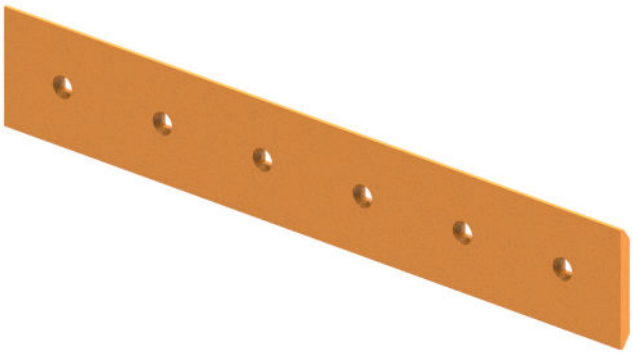
Bucyrus Blades™ Product

Specifications and Selector Guide

ESCO



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WEAR ESCO

Bucyrus Blades™ products are proven performers for any applications

As with any major equipment operation, the key to improving production levels while controlling costs is selecting the best products for your specific application. ESCO's quality Bucyrus Blades products and application professionals can deliver the results you need. Our dedicated staff of engineers and sales professionals can help ensure maximum productivity and profitability by providing multiple steel grades and thicknesses of blades for dozers, loaders, graders, skid steers, scrapers and snow plows.

You can trust our long history of field proven product, engineered to effectively resist wear while virtually eliminating breakage. Choose from MaxTemp® and ForgeTemp® or carbide inserted and embedded products matched to your application. The result of choosing Bucyrus Blades products is reliable, longer lasting components that reduce maintenance and operating costs, improving your profitability.

We offer the design and manufacture of:

Quality steel blades for:

- **Dozers**
- **Loaders**
- **Graders**
- **Scrapers**
- **Skid steers**
- **Excavators**

Bucyrus Blades™ products are field-proven
and trusted by today's construction,
aggregate and mining operations.

How to use this catalog

The Bucyrus Blades™ product specifications catalog has been organized to simplify the search for blade products for all makes and models of equipment. OEMs are listed in alphabetical order followed by machine types which are sorted in the following sequence: dozer, loader, scraper, and grader.

Under each machine type the various models are listed in the left hand column and organized in an alphanumeric format. Within each model section, edge groups are formed, and sorted according to length of moldboard. Edge groups represent one complete set of cutting edges for a particular moldboard. Variations of each group (i.e., HD, XHD), are also listed within that section along with optional equipment located at the bottom of each group. All wear parts found within a section are applicable to the same moldboard.

Hole patterns are consistent throughout each edge group, but may or may not be interchangeable depending on thickness, width and/or application. A solid line separates the various models, and also serves as an indicator that the moldboard group has changed.

MaxTemp® is our standard offering for all rolled steel products unless otherwise noted. ForgeTemp® versions of rolled steel products are by request only. Contact your Bucyrus Blades representative for weights, thickness and pricing.

Bucyrus Blades™ materials

ESCO's expertise in steel alloys, product design and manufacturing are utilized in the development of all Bucyrus Blades products to ensure optimum performance in the target application. Our staff is trained to assist in the material selection to best resist wear and minimize the chance of breakage. Following is a summary of the materials used for Bucyrus Blades products.

MaxTemp® Steel is a heat-treated, through-hardened steel that delivers maximum protection against breakage in the toughest high-impact applications. Designed for the most demanding jobs, all MaxTemp products are guaranteed against impact breakage. MaxTemp products are available in OEM standard, heavy-duty, and extra heavy-duty designs.

ForgeTemp® Steel is designed for high abrasion, low impact conditions. This high-carbon steel alloy provides a balance between wear resistance and impact breakage. The steel is specially prepared in the mill to create the highest forging quality steel. ForgeTemp products are available in OEM standard, heavy-duty, and extra heavyduty.

Special Application MaxTemp Steel is a heat-treated alloy developed specifically for heavy-duty loader and excavator applications. Impact resistant, wear resistant, and easy to weld, Special Application MaxTemp steel is uniquely suited to handle the punishment large production machines dish out. Special Application MaxTemp steel is available for weld-in straight, spade, and modified vee moldboards.

Terminology abbreviations

The following is a listing of terminology abbreviations which are used throughout the catalog. Learning of the terminology will help utilize the catalog for the best product selection.

Ang	Angled	FT	ForgeTemp
CDB	Curved Double Bevel	HC	Hot Cupped (formed)
CNB	Curved No Bevel	HD	Heavy Duty
CSB	Curved Single Bevel	HDMT	Heavy Duty MaxTemp
Ctr	Center	ID	Inside Dimension
DD	DoubleDuty Section	Int Ends	Intermediate Ends on “U” type dozers
Ext Ser	Extreme Service	MT	MaxTemp
Extd	Extended	OAL	Overall Length
FAB	Fabrication	R/L	Right or Left (interchangeable)
FDB	Flat Double Bevel	Spl	Special
FDD	Flat DoubleDuty	Std	Standard
FSB	Flat Single Bevel	XHD	Extra Heavy Duty
FSE	Flat Square Edge	XXHD	Extra Extra Heavy Duty

Product identification

The Bucyrus Blades specifications catalog uses OEM part numbers for item identification to help ensure the accuracy of orders Although this is the preferred method of identifying parts, measurements can also be used in conjunction with machine information to help identification. Hole spacing and other product specifications not listed can be provided by a Bucyrus Blades customer service representative. Use the following information, listed by machine type, to reduce the time needed to identify products and eliminate costly returns due to improper identification. To assist in this process templates are provided at the end of this section.

Dozers

A. Make of machine
B. Model of machine
C. Moldboard type
D. Total number of pieces that comprise the edge set
E. The length of each edge – refer to Figure 1
F. Total number of holes in each edge
G. Spacing between holes from center to center
H. Bolt size
I. Total number of holes in each end bit

Loaders - Weld-on base

A. Make of machine
B. Model of machine
C. Bucket width – refer to Figure 2
D. Total number of holes in edge
E. Spacing between holes from center to center
F. Hole size

Note: If the edge has more than one row of holes, then the following information is also needed.

G. Distance from leading edge to center of first row of holes
H. Distance from center of first row to the center of the second row of holes

Loaders – Bolt-on edge group

A. Make of machine
B. Model of machine
C. Bucket width – refer to Figure 2
D. Total number of pieces that comprise the edge set
E. The length of each edge – refer to Figure 1
F. Total number of holes in each edge
G. Spacing between holes from center to center
H. Bolt size

Scrapers

A. Make of machine
B. Model of machine
C. Total number of pieces that comprise the edge set
D. The length of each edge – refer to Figure 1
E. Total number of holes in each edge
F. Spacing between holes from center to center
G. Bolt size

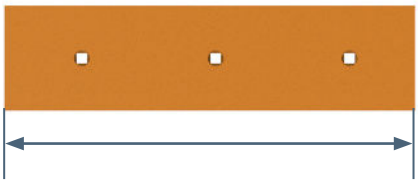


Figure 1

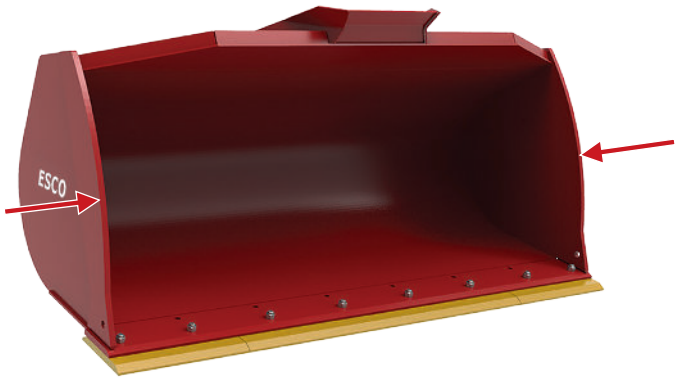


Figure 2

Note: Bucket width is measured from outside edge to outside edge. Do not include material welded up the side in the measurement.

Blades, end bits and cutting edges quote forms

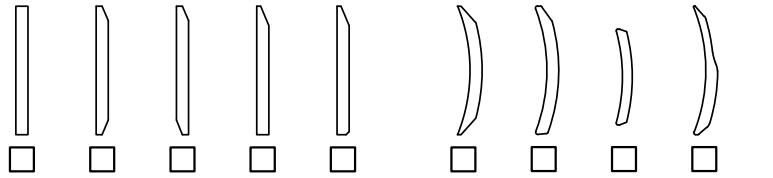
ESCO Bucyrus
260 East Beal Ave
Bucyrus, Ohio 44820-0628

WEIR
ESCO

Phone: 888.532.5233
Fax: 800.642.4542
www.esco.weir

Date:	OEM Part Number:
District Manager:	Material Specifications:
Inside Sales Contact:	Machine Type:
Customer:	Machine Make:
Contact Info:	Model Number:

Material Section



☐ FSE ☐ FDB ☐ FPB ☐ FSB ☐ FSB W/ Chamfer ☐ CDB ☐ CSB ☐ CNB ☐ XCDB

Hole Type

☐ Sq. Ctsk.
☐ Square
☐ Round
☐ C'bored
☐ Round Ctsk.
☐ Other ☐ No Holes

Bolt Size

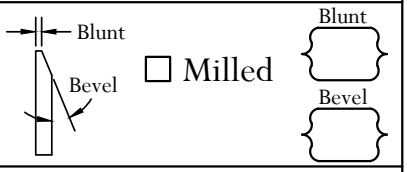
☐ 3/8 ☐ 1/2 ☐ 5/8 ☐ 3/4 ☐ 7/8 ☐ 1 ☐ 1-1/4 ☐ 1-3/8

Ctsk. Side

☐ Long Side ☐ Short Side

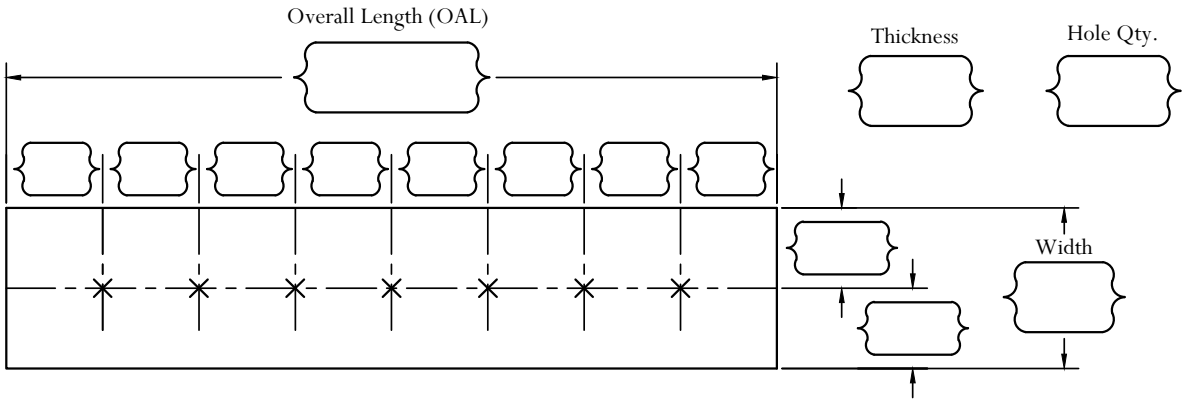
Blunt & Bevel

☐ Standard Rolled Section

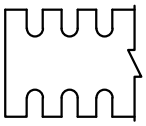


☐ Milled

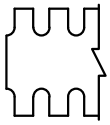
Fill in all appropriate dimensional information in provided spaces.



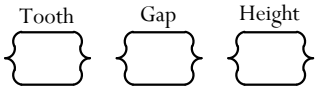
Serrated Blade Options



☐ Both Sides
☐ One Side



☐ Tooth on End ☐ Gap on End



Misc. Information

Template 1

Blades, end bits and cutting edges quote forms

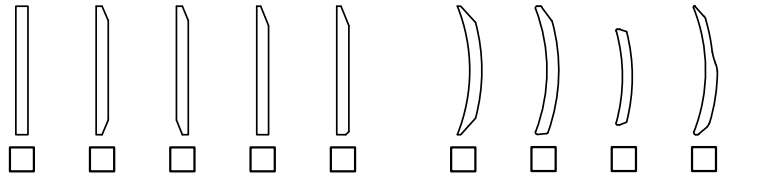
ESCO Bucyrus
260 East Beal Ave
Bucyrus, Ohio 44820-0628

WEIR
ESCO

Phone: 888.532.5233
Fax: 800.642.4542
www.esco.weir

Date:	OEM Part Number:
District Manager:	Material Specifications:
Inside Sales Contact:	Machine Type:
Customer:	Machine Make:
Contact Info:	Model Number:

Material Section



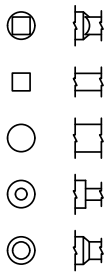
☐ FSE ☐ FDB ☐ FPB ☐ FSB ☐ FSB W/ Chamfer ☐ CDB ☐ CSB ☐ CNB ☐ XCDB

Bolt Size

☐ 3/8 ☐ 1/2 ☐ 5/8 ☐ 3/4 ☐ 7/8 ☐ 1 ☐ 1-1/4 ☐ 1-3/8

Hole Type

☐ Sq. Ctsk.
☐ Square
☐ Round
☐ C'bored
☐ Round Ctsk.
☐ Other ☐ No Holes

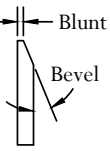


Ctsk. Side

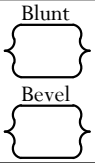
☐ Long Side ☐ Short Side

Blunt & Bevel

☐ Standard Rolled Section



☐ Milled



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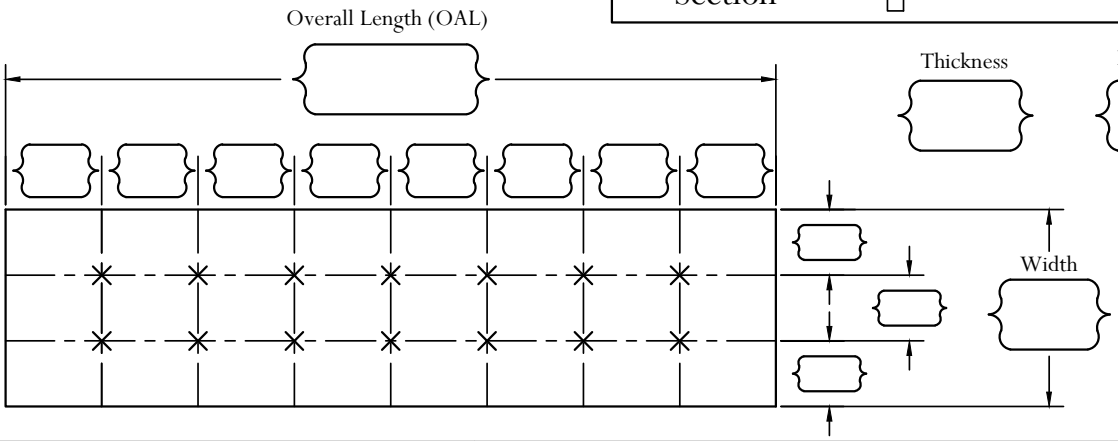
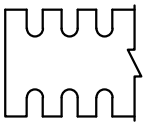
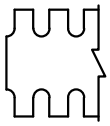


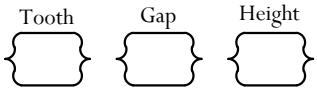
Serrated Blade Options



☐ Both Sides
☐ One Side



☐ Tooth on End ☐ Gap on End



Misc. Information

Template 2

Blades, end bits and cutting edges quote forms

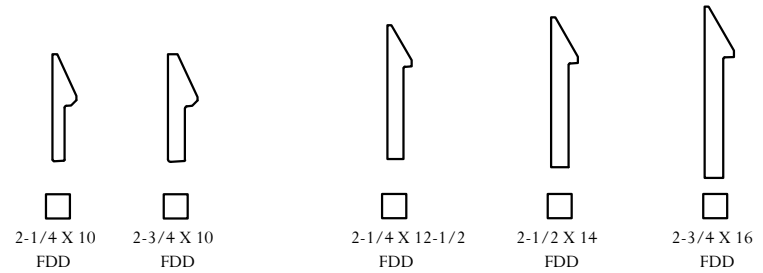
ESCO Bucyrus
260 East Beal Ave
Bucyrus, Ohio 44820-0628

WEIR
ESCO

Phone: 888.532.5233
Fax: 800.642.4542
www.esco.weir

Date:	OEM Part Number:
District Manager:	Material Specifications:
Inside Sales Contact:	Machine Type:
Customer:	Machine Make:
Contact Info:	Model Number:

Material Section

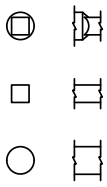


Rolled Sections

Milled Sections

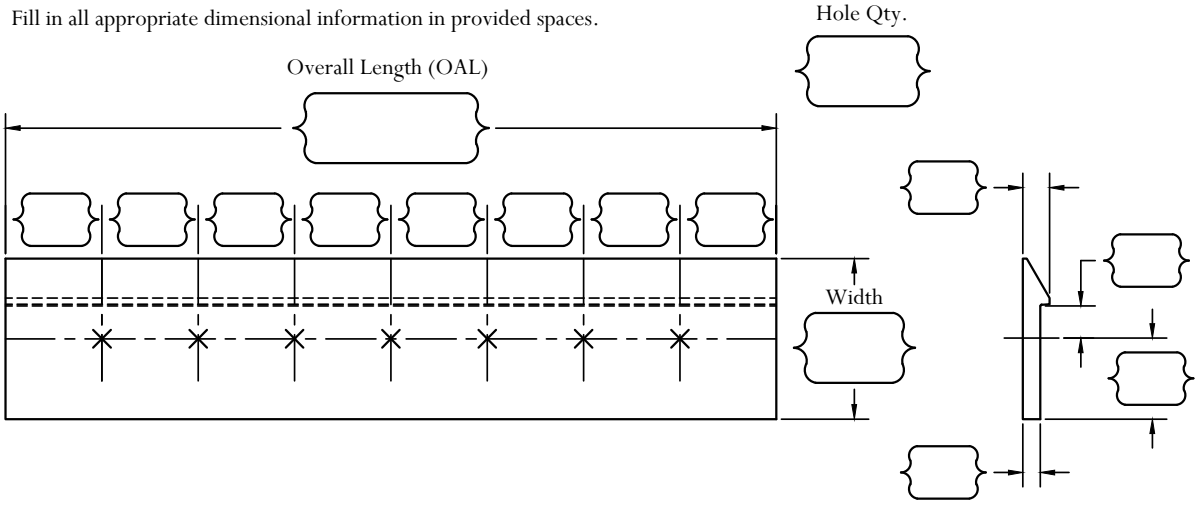
Hole Type

- ☐ Sq. Ctsk.
- ☐ Square
- ☐ Round
- ☐ No Holes



Bolt Size ☐ 3/8 ☐ 1/2 ☐ 5/8 ☐ 3/4 ☐ 7/8 ☐ 1 ☐ 1-1/4 ☐ 1-3/8

Fill in all appropriate dimensional information in provided spaces.



Misc. Information

Template 4

Blades, end bits and cutting edges quote forms

ESCO Bucyrus
260 East Beal Ave
Bucyrus, Ohio 44820-0628

WEIR
ESCO

Phone: 888.532.5233
Fax: 800.642.4542
www.esco.weir

Date:	OEM Part Number:
District Manager:	Material Specifications:
Inside Sales Contact:	Machine Type:
Customer:	Machine Make:
Contact Info:	Model Number:

Material Section

☐ FSE ☐ FSB ☐ FSB W/ Chamfer ☐ Standard Weld Chamfer

Hole Type

☐ Round
☐ C'bored
☐ No Holes

Blunt & Bevel

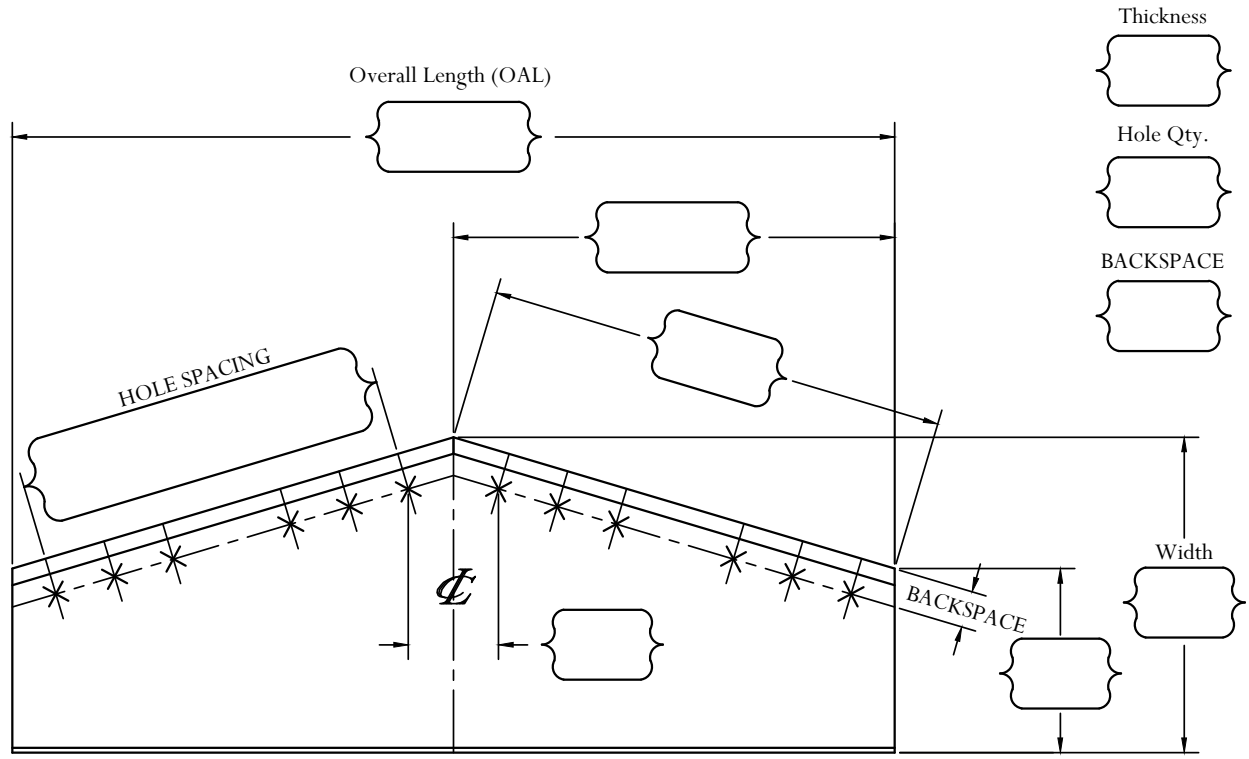
☐ Milled

Blunt
Bevel

Bolt Size

☐ 1 ☐ 1-1/4 ☐ 1-3/8

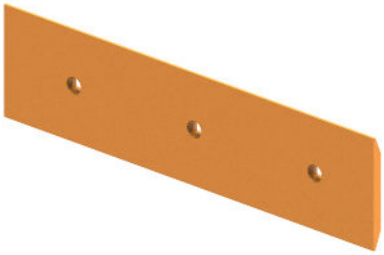
Fill in all appropriate dimensional information in provided spaces.



Misc. Information

Template 5M

Bobcat® skid steer



Bobcat®

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
54" Bucket	6578956	4411278	Weld-On Base	1	0.50x4.00x54.06 ID	formed	0	Weld-On	--	31
	6577903	4411284	Weld-On Base	1	0.50x6.00x54.00 ID	formed	0	Weld-On	--	47
	6713710	4411294	Weld-On Base	1	0.50x6.00x54.00 ID	6" on center	9	Weld-On	--	47
	6661451	4311968	Bolt-On Edge	1	0.63x8.00x55.03	3.53,8@6,3.53	9	5/8x2	9	73
	6805366	4185359	Bolt-On Edge	1	0.50x6.00x54.00	3,8@6,3	9	5/8x2	9	41
60" Bucket	6578966	4411279	Weld-On Base	1	0.50x4.00x60.00 ID	formed	0	Weld-On	--	34
	6577904	4411285	Weld-On Base	1	0.50x6.00x60.00 ID	formed	0	Weld-On	--	52
	6704542	4411289	Weld-On Base	1	0.75x6.00x60.00 ID	formed	0	Weld-On	--	76
	6713707	4411283	Weld-On Base	1	0.50x6.00x60.00 ID	6" on center	9	Weld-On	--	52
	6713708	4411292	Weld-On Base	1	0.75x6.00x60.00 ID	6" on center	9	Weld-On	--	75
	6661452	4311297	Bolt-On Edge	1	0.63x8.00x61.53	6.75,8@6,6.75	9	5/8x2	9	81
	--	4183581	Bolt-On Edge FSB	1	0.63x6.00x61.53	1.75,5,6@8,5,1.75	9	5/8x2	9	59
	6718005	4187538	Bolt-On Edge	1	0.63x8.00x61.81	2.09,6@9.61,2.09	7	5/8x2	7	82
65" Bucket	6673596	4423864	Bolt-On Edge FSB	1	0.50x4.00x65.00	2.50,10@6,2.50	11	1/2x2cb	11	32
66" Bucket	6579085	4411286	Weld-On Base	1	0.50x4.00x66.00 ID	formed	0	Weld-On	--	36
	6578995	4411280	Weld-On Base	1	0.50x4.00x66.06 ID	formed	0	Weld-On	--	34
	6704474	4411288	Weld-On Base	1	0.75x6.00x66.00 ID	formed	0	Weld-On	--	83
	6713704	4411282	Weld-On Base	1	0.75x6.00x66.00 ID	6" on center	11	Weld-On	--	82
	--	4182775	Weld-On Base	1	0.63x6.00x66.00 ID	10.59" on center	7	Weld-On	--	73
	6661453	4411281	Bolt-On Edge	1	0.63x8.00x68.22	4.13,10@6,4.13	11	5/8x2	11	90
	6718006	4157379	Bolt-On Edge	1	0.63x8.00x68.00	2.22,6@10.59,2.19	7	5/8x2	7	90
72" Bucket	6705036	4411290	Weld-On Base	1	0.75x6.00x72.50 ID	formed	0	Weld-On	--	90
	6713701	4411291	Weld-On Base	1	0.75x6.00x72.50 ID	6" on center	11	Weld-On	--	90
	6713713	4411293	Bolt-On Edge	1	0.63x8.00x73.97	7,10@6,7	11	5/8x2	11	98
	--	4182667	Bolt-On Edge	1	0.75x8.00x74.00	2,3,8@8,3,2	11	5/8x2	11	115
	6714565MT	4180327	Bolt-On Edge FSB	1	0.75x6.00x73.72	1.84,2@3,5,6@8,5,2@3,1.88	13	3/4x2-1/4	13	83
	6718007	4411296	Bolt-On Edge	1	0.63x8.00x74.03	2.22,7@9.94,2.25	8	5/8x2	8	98
80" Bucket	6661455	4411287	Bolt-On Edge	1	0.63x8.00x79.59	3.81,12@6,3.81	13	5/8x2	13	105
	6718008MT	4184834	Bolt-On Edge	1	0.63x8.00x80.03	2.22,7@10.81,2.25	8	5/8x2	8	103
86" Bucket	--	4194998	Bolt-On Edge	1	0.75x8.00x86.00	2,5,12@6,5,2	15	5/8x2	15	134
	6727317	4187761	Bolt-On Edge	1	0.63x8.00x88.00	2,8@10.50,2	9	5/8x2	9	113

Case® back hoe

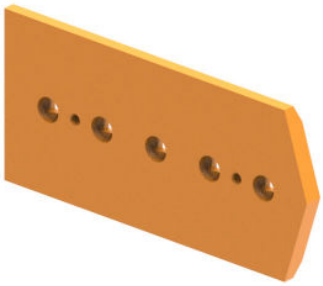
Case® Backhoe

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Bolts Req'd	Bolt Size (ins)	Wt (lbs)
570	132988A1MT	4411485	Weld-On Base	1	0.75x6.00x80.53 ID	formed	10	Weld-On	99
	112946A1MT	4409151	Bolt-On Edge	1	0.75x6.00x83.19	3.34,9@8.50,3.34	10	3/4x2-1/4	98
	134844A1MT	4166684	Weld-On Base	1	0.50x6.00x96.03	--	10	Weld-On	79
	185506A1MT	4159092	Bolt-On Edge	1	0.75x6.00x94.19	3.34,9@9.72,3.34	10	3/4x2-1/4	111
570 Clam Shell	121920A1	4310758	Bolt-On FSB	1	0.50x4.00x81.94	4.94,9@8,4.94	10	5/8x2-1/4	41
	142300A1MT	4310778	Bolt-On Edge	2	0.75x6.00x82.00	2.75,9@8.50,2.75	10	3/4x2-1/4	96
570 Rear Bucket	D147409	4409884	Weld-On Base	1	1.00x6.00x11.88	--	0	Weld-On	18
	D147249	4413090	Weld-On Base	1	1.00x6.50x15.88	--	0	Weld-On	24
	183810A1MT	4413192	Weld-On Base	1	0.63x6.00x18.00	--	0	Weld-On	17
	D142012MT	4411820	Weld-On Base	1	1.00x6.50x23.56	--	0	Weld-On	36
580B, 580C, 580D	D95071	4409679	Weld-On Base	1	0.75x4.00x62.44 ID	formed	0	Weld-On	53
	D95072	4311644	Weld-On Base	1	0.75x4.00x72.44 ID	formed	0	Weld-On	60
	D95073	4409680	Weld-On Base	1	0.75x4.00x78.47 ID	formed	0	Weld-On	64
	B50896	4409694	Weld-On Base	1	0.75x4.00x80.00 ID	formed	0	Weld-On	67
	D76258	4409764	Weld-On Base	1	0.75x4.00x80.47 ID	formed	0	Weld-On	66
	D122568	4311623	Weld-On Base	1	0.75x6.00x80.41 ID	formed	0	Weld-On	100
	D145680MT	4311624	Weld-On Base	1	0.75x6.00x80.44 ID	formed	10	Weld-On	99
	D145681MT	4311625	Bolt-On Edge	1	0.75x8.00x82.00	5,9@8,5	10	3/4x2-1/4	128
	D65287	4409876	Weld-On Base	1	0.75x4.00x88.41 ID	formed	0	Weld-On	71
	D147323	4410002	Bolt-On Edge	1	0.75x10.00x91.19	3.59,14@6,3.59	15	3/4x2-1/4	177
	E35363	4409859	Weld-On Base	1	0.75x4.00x91.44	formed	0	Weld-On	78
	D51388	4409682	Weld-On Base	1	0.50x4.00x73.38	straight	0	Weld-On	37
580C Super E 4 in 1	121920A1	4310758	Bolt-On Edge FSB	1	0.50x4.00x81.94	4.94,9@8,5	10	5/8x2	41
	142300A1MT	4310778	Bolt-On Edge	2	0.75x6.00x82.00	2.75,9@8.50,2.75	10	3/4x2-1/4	96
580C	E35701	4409874	Weld-On Base	1	0.50x4.00x92.28	--	0	Weld-On	48
	D65287	4409876	Weld-On Base	1	0.75x4.00x88.41 ID	formed	0	Weld-On	71
	E35363	4409859	Weld-On Base	1	0.75x4.00x91.44	formed	0	Weld-On	78
	D65287	4409876	Weld-On Base	1	0.75x4.00x88.41 ID	formed	0	Weld-On	71
580 Bucket Assembly D146364	D122568	4311623	Weld-On Base	1	0.75x6.00x80.41	formed	0	Weld-On	100
	D145680MT	4311624	Weld-On Base	1	0.75x6.00x80.44 ID	formed	10	Weld-On	99
	D145681MT	4311625	Bolt-On Edge	1	0.75x8.00x82.00	5,9@8,5	10	3/4x2-1/4	128
580K Rear Bucket	D145059	4409840	Backhoe Edge	1	1.00x6.50x15.50	straight	0	Weld-On	23
	D147249MT	4413090	Weld-On Base	1	1.00x6.50x15.88	straight	0	Weld-On	24
	D145060MT	4412440	Backhoe Edge	1	1.00x6.50x17.56	straight	0	Weld-On	26
	D142012MT	4411820	Backhoe Edge	1	1.00x6.50x23.56	straight	0	Weld-On	36
	D145061MT	4410042	Backhoe Edge	1	1.00x6.50x29.50	straight	0	Weld-On	45

Case® Backhoe

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Bolts Req'd	Bolt Size (ins)	Wt (lbs)
580CK	D95072	4311644	Weld-On Base	1	0.75x4.00x72.44 ID	formed	0	Weld-On	60
	D95073	4409680	Weld-On Base	1	0.75x4.00x78.47 ID	formed	0	Weld-On	64
	142300A1MT	4310778	Bolt-On Edge	2	0.75x6.00x82.00	2.75,9@8.50,2.75	10	3/4x2-1/4	96
580L Series II	132988A1MT	4411485	Weld-On Base	1	0.75x6.00x80.53 ID	formed	10	Weld-On	99
	112946A1MT	4409151	Bolt-On Edge	1	0.75x6.00x83.19	3.34,9@8.50,3.34	10	3/4x2-1/4	98
	112946A1SPL	4310742	Bolt-On Edge	1	0.75x8.00x83.19	3.34,9@8.50,3.34	10	3/4x2-1/4	130
580L Series II	134844A1MT	4166684	Weld-On Base	1	0.50x6.00x94.03	straight	10	Weld-On	79
	185506A1MT	4159092	Bolt-On Edge	1	0.75x6.00x94.19	3.34,9@9.72,3.34	10	3/4x2-1/4	111
580M	113457A1	4411636	Weld-On Base	1	0.50x6.00x83.25	straight	10	Weld-On	70
	112946A1MT	4409151	Bolt-On Edge	1	0.75x6.00x83.19	3.34,9@8.50,3.34	10	3/4x2-1/4	98
	112946A1SPL	4310742	Bolt-On Edge	1	0.75x8.00x83.19	3.34,9@8.50,3.34	10	3/4x2-1/4	130
580M	134844A1MT	4166684	Weld-On Base	1	0.50x6.00x94.03	straight	10	Weld-On	79
	185506A1MT	4159092	Bolt-On Edge	1	0.75x6.00x94.19	3.34,9@9.72,3.34	10	3/4x2-1/4	111
590	D147409	4409884	Weld-On Base	1	1.00x6.00x11.88	straight	0	Weld-On	18
	D147249	4413090	Weld-On Base	1	1.00x6.50x15.88	straight	0	Weld-On	24
	D145060MT	4412440	Backhoe Edge	1	1.00x6.50x17.56	straight	0	Weld-On	26
	D142012MT	4411820	Weld-On Base	1	1.00x6.50x23.56	straight	0	Weld-On	36
	D145062	4409842	Weld-On Base	1	1.00x6.50x35.96	straight	0	Weld-On	55
	D65287	4409876	Weld-On Base	1	0.75x4.00x88.41 ID	formed	0	Weld-On	71
	D147136	4409875	Weld-On Base	1	1.00x6.50x91.25	straight	15	Weld-On	142
	D147323MT	4410002	Bolt-On Edge	1	0.75x10.00x91.19	3.59,14@6,3.59	15	3/4x2-1/4	177
	134844A1MT	4166684	Weld-On Base	1	0.50x6.00x94.03	straight	10	Weld-On	79
	185506A1MT	4159092	Bolt-On Edge	1	0.75x6.00x94.19	3.34,9@9.72,3.34	10	3/4x2-1/4	111
	332449A1	4412259	Bolt-On Edge	1	0.75x8.00x96.03	4.25,9@9.72,4.31	10	3/4x2-1/4	150
590 Super L, M	133542A1	4161560	Bolt-On Edge FSB	1	0.50x4.00x92.88	3.34,9@9.58,3.34	10	5/8x2-1/4	45
	142301A1	4161559	Bolt-On Edge	2	0.75x6.00x93.00	2.75,9@9.72,2.75	10	3/4x2-1/4	109
680CK	L13659	4409674	Weld-On Base	1	0.63x6.00x83.22 ID	formed	16	Weld-On	91
	L13774	4409670	Weld-On Base	1	0.63x6.00x96.13	straight	0	Weld-On	98
	D95182	4412187	Weld-On Base	1	0.75x4.00x83.13	straight	0	Weld-On	60
680CK Rear Buckets	D37464	4409698	Backhoe Edge	1	0.63x6.00x10.34 ID	formed	0	Weld-On	19
	D37642	4409663	Backhoe Edge	1	0.63x6.00x18.25 ID	formed	0	Weld-On	22
	L43412	4409759	Backhoe Edge	1	0.75x6.00x33.66	formed	0	Weld-On	48
780D	L101620	4409749	Weld-On Base	1	0.75x8.00x94.44 ID	formed	16	Weld-On	157

Case® dozer



Case® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
300 Series 68"	68"	16583	4400673	Bolt-On Center	1	0.50x6.00x51.88	1.94,12@4,1.94	13	1/2x2	13	37
		16187	4400675	Bolt-On End R/L	2	0.50x6.00x7.88	1.94,4,1.94	2	1/2x2	2	6
300 Series 72"	72"	16040	4400672	Bolt-On Center	1	0.50x6.00x55.88	1.94,13@4,1.94	14	1/2x2	14	41
		16187	4400675	Bolt-On End R/L	2	0.50x6.00x7.88	1.94,4,1.94	2	1/2x2	2	6
		Optional ends for above									
		38150	4409631	Bolt-On End R/L	2	0.50x6.00x7.00	1.94,4,1.94	2	1/2x2	2	6
		16042	4400674	Bolt-On End R/L	2	0.50x6.00x11.75	1.88,2@4,1.88	3	1/2x2	3	9
300 Series 76"	76"	16452	4400671	Bolt-On Center	1	0.50x6.00x59.88	1.94,14@4,1.94	15	1/2x2	15	44
		16187	4400675	Bolt-On End R/L	2	0.50x6.00x7.88	1.94,4,1.94	2	1/2x2	2	6
		Optional ends for above									
		38150	4409631	Bolt-On End R/L	2	0.50x6.00x7.00	1.94,4,1.94	2	1/2x2	2	6
		16042	4400674	Bolt-On End R/L	2	0.50x6.00x11.75	1.88,2@4,1.88	3	1/2x2	3	9
300 Series 80"	80"	17808	4400670	Bolt-On Center	1	0.50x6.00x63.88	1.94,15@4,1.94	16	1/2x2	16	46
		16187	4400675	Bolt-On End R/L	2	0.50x6.00x7.88	1.94,4,1.94	2	1/2x2	2	6
300 Series 84"	84"	38047	4409630	Bolt-On Center	1	0.50x6.00x67.88	1.94,16@4,1.94	17	1/2x2	17	49
		16187	4400675	Bolt-On End R/L	2	0.50x6.00x7.88	1.94,4,1.94	2	1/2x2	2	6
		Optional ends for above									
		38150	4409631	Bolt-On End R/L	2	0.50x6.00x7.00	1.94,4,1.94	2	1/2x2	2	6
		16042	4400674	Bolt-On End R/L	2	0.50x6.00x11.75	1.88,2@4,1.88	3	1/2x2	3	9
300 Series 76"	88"	16792	4400669	Bolt-On Center	1	0.50x6.00x71.88	1.94,17@4,1.31	18	1/2x2	18	54
		16187	4400675	Bolt-On End R/L	2	0.50x6.00x7.88	1.94,4,1.94	2	1/2x2	2	6
		Optional ends for above									
		38150	4409631	Bolt-On End R/L	2	0.50x6.00x7.00	1.94,4,1.94	2	1/2x2	2	6
		16042	4400674	Bolt-On End R/L	2	0.50x6.00x11.75	1.88,2@4,1.88	3	1/2x2	3	9
310G		D38711	4409686	Bolt-On Center	1	0.50x6.00x66.00	3,5@12,3	6	5/8x2	6	50
		D38712	4409687	Bolt-On End RH	1	0.50x6.00x12.00	3,6,3	2	5/8x2	2	9
		D38713	4409688	Bolt-On End LH	1	0.50x6.00x12.00	3,6,3	2	5/8x2	2	9
350	Angle/Tilt	R24492	4409700	Bolt-On Center	1	0.50x6.00x63.88	1.94,6,6@8,6	9	1/2x2	9	48
		R42470	4409673	Bolt-On End R/L	2	0.63x6.00x13.50	1.94,2@4	3	5/8x2	3	13
		Optional ends for above									
		D51100MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		D51101MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/1.94,2@4	5	5/8x3	5	21
450C, 455C	Angle/Tilt	R29741	4409715	Bolt-On Center	1	0.50x6.00x63.81	1.91,15@4,1.91	16	1/2x2	16	48
		R29742	4409716	Bolt-On End R/L	2	0.50x6.00x12.00	2,2@4,2	3	1/2x2	3	9
		R57842	4409890	Bolt-On Center	1	0.63x6.00x63.81	1.91,15@4,1.91	16	1/2x2	16	62
		R57841	4409889	Bolt-On End R/L	2	0.63x6.00x12.00	2,2@4,2	3	1/2x2	3	12
		Optional ends for above									
		D43406MT	4409997	Bolt-On Hot cupped End RH	1	0.88x6.00x14.44	1.94,2@4	3	1/2x2	3	23
		D43407MT	4409998	Bolt-On Hot cupped End LH	--	0.88x6.00x14.44	1.94,2@4	3	1/2x2	3	23
	91"	R24492	4409700	Bolt-On Center	1	0.50x6.00x63.88	1.94,6,6@8,6	9	1/2x2	9	48
		R42470	4409673	Bolt-On End R/L	2	0.63x6.00x13.50	1.94,2@4	3	5/8x2	3	13

Case® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
550E	Angle/Tilt	R57844MT	4409996	Bolt-On Center	1	0.63x6.00x71.81	1.91,17@4,1.91	18	1/2x2	18	69
		R57841MT	4409994	Bolt-On End R/L	2	0.63x6.00x12.00	2,2@4,2	3	1/2x2	3	12
		Optional ends for above									
		R57845MT	4409997	Bolt-On Hot Cupped RH	1	0.88x6.00x14.44	1.94,2@4,4.5	3	1/2x2-1/2	3	27
		R57846MT	4409998	Bolt-On Hot Cupped LH	1	0.88x6.00x14.44	1.94,2@4,4.5	3	1/2x2-1/2	3	27
	Angle/Tilt LGP	R57843MT	4409995	Bolt-On Center	1	0.63x6.00x79.81	1.91,19@4,1.91	20	1/2x2	20	77
		R57841MT	4409994	Bolt-On End R/L	2	0.63x6.00x12.00	2,2@4,2	3	1/2x2	3	12
		Optional ends for above									
		R57845MT	4409997	Bolt-On Hot Cupped RH	1	0.88x6.00x14.44	1.94,2@4,4.5	3	1/2x2-1/2	3	27
		R57846MT	4409998	Bolt-On Hot Cupped LH	1	0.88x6.00x14.44	1.94,2@4,4.5	3	1/2x2-1/2	3	27
550H, 550G	96"	311729A1MT	4411791	Bolt-On Center	1	0.63x8.00x59.69	2.84,9@6,2.84	10	3/4x2	10	76
		305440A1MT	4413088	Bolt-On End R/L	2	0.63x8.00x18.00	3,2@6,3	3	3/4x2	3	23
	110"	346292A1MT	4411882	Bolt-On Center	2	0.63x8.00x36.75	3.38,5@6,3.38	6	3/4x2	6	47
		305440A1MT	4413088	Bolt-On End R/L	2	0.63x8.00x18.00	3,2@6,3	3	3/4x2	3	23
650	Angle/ Tilt	R44600MT	4409945	Bolt-On Center	1	0.63x6.00x74.75	1.38,12@6,1.38	13	5/8x2	13	72
		R41352MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		R41351MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
	104"	115631A1MT	4410014	Bolt-On Center	2	0.75x8.00x34.13	2.06,5@6,2.06	6	3/4x2-1/2	6	53
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		Optional ends for above									
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
	98"	327245A1MT	4427430	Bolt-On Center	1	0.75x8.00x62.94	4.47,9@6,4.47	10	3/4x2-1/4	10	98
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
		Optional ends for above									
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
650H, 650K	120"	327539A1MT	4410061	Bolt-On Center	1	0.75x8.00x85.03	3.47,13@6,3.56	14	3/4x2-1/4	14	132
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
		Optional ends for above									
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
650K	110"	430157A1MT	4410059	Bolt-On Center	1	0.75x8.00x75.16	1.56,12@6,1.59	13	3/4x2-1/4	13	117
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
		Optional ends for above									
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		126519A1MT	4310013	Bolt-On Center	1	0.75x8.00x88.91	2.44,14@6,2.44	15	3/4x2-1/2	15	141
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
750	88"	17808	4400670	Bolt-On Center	1	0.50x6.00x63.88	1.94,15@4,1.94	16	1/2x2	16	46
		R18821	4409697	Bolt-On End R/L	2	0.50x6.00x11.75	0.88,2@4,2.88	3	1/2x2	3	9
750H	94"	R23000MT	4409972	Bolt-On Center	1	0.63x6.00x63.88	1.94,5@4,1.94	16	5/8x2	16	61
		70441MT	4409970	Bolt-On Hot Cupped RH	1	0.75x6.00x14.75	1.88,4,4	3	5/8x2-1/4	3	22
		70442MT	4409971	Bolt-On Hot Cupped LH	1	0.75x6.00x14.75	1.88,4,4	3	5/8x2-1/4	3	22
	112"	70725	4400676	Bolt-On Center	1	0.50x6.00x87.88	1.94,21@4,1.94	22	1/2x2	22	64
		R18821	4409697	Bolt-On End R/L	2	0.50x6.00x11.75	0.88,2@4,2.88	3	1/2x2	3	9

Case® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
750	114"	D32945	4409659	Bolt-On Center	1	0.63x6.00x83.88	1.94,20@4,1.94	21	5/8x2	21	80
		70441MT	4409970	Bolt-On Hot Cupped RH	1	0.75x6.00x14.75	1.88,4,4	3	5/8x2-1/4	3	22
		70442MT	4409971	Bolt-On Hot Cupped LH	1	0.75x6.00x14.75	1.88,4,4	3	5/8x2-1/4	3	22
	118"	R22981	4409658	Bolt-On Center	1	0.63x6.00x87.88	1.94,21@4,1.94	22	5/8x2	22	84
		70441MT	4409970	Bolt-On Hot Cupped RH	1	0.75x6.00x14.75	1.88,4,4	3	5/8x2-1/4	3	22
		70442MT	4409971	Bolt-On Hot Cupped LH	1	0.75x6.00x14.75	1.88,4,4	3	5/8x2-1/4	3	22
750G, H	104"	115631A1MT	4410014	Bolt-On Center	2	0.75x8.00x34.13	2.06,5@6,2.06	6	3/4x2-1/2	6	53
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
	114.5"	327430A1MT	4164545	Bolt-On Center	1	0.75x8.00x79.13	3.53,12@6,3.59	13	3/4x2-1/2	13	123
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
		Optional ends for above									
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
	120"	327539A1MT	4410061	Bolt-On Center	1	0.75x8.00x85.03	3.47,13@6,3.56	14	3/4x2-1/4	14	132
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
		Optional ends for above									
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
	124"	126519A1MT	4310013	Bolt-On Center	1	0.75x8.00x88.91	2.44,14@6,2.44	15	3/4x2-1/2	15	141
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
		Optional ends for above									
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
750K	110"	430157A1MT	4410059	Bolt-On Center	1	0.75x8.00x75.16	1.56,12@6,1.59	13	3/4x2-1/4	13	117
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
		Optional ends for above									
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
	130"	430350A1MT	4410057	Bolt-On Center	1	0.75x8.00x94.84	2.41,15@6,2.44	16	3/4x2-1/4	16	147
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
		Optional ends for above									
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
750M LT Tier 4A	98"	87641852MT	4177803	Bolt-On Center	1	0.63x8.00x59.75	2.84,9@6,2.91	10	3/4x2-1/2	10	76
		305440A1MT	4413088	Bolt-On End R/L	2	0.63x8.00x18.00	3,2@6,3	3	3/4x2-1/2	3	23
	104"	47473898MT	4275728	Bolt-On Center	2	0.63x8.00x33.72	1.84,5@6,1.84	6	3/4x2-1/2	6	45
		305440A1MT	4413088	Bolt-On End R/L	2	0.63x8.00x18.00	3,2@6,3	3	3/4x2-1/2	3	23
	109"	47846255	4250217	Bolt-On Center	2	0.63x8.00x37.22	3.97,5@6,3.23	6	3/4x2-1/2	6	47
		47846248	4250218	Bolt-On End R/L	2	0.63x8.00x17.25	3,4.67,7.33,2.25	3	3/4x2-1/2	3	22
	120"	87641854MT	4177806	Bolt-On Center	2	0.63x8.00x42.03	2.97,6@6,3.04	7	3/4x2-1/2	7	54
		305440A1MT	4413088	Bolt-On End R/L	2	0.63x8.00x18.00	3,2@6,3	3	3/4x2-1/2	3	23
	124"	47452280MT	not drawn	--	--	--	--	--	--	--	--
		305440A1MT	4413088	Bolt-On End R/L	2	0.63x8.00x18.00	3,2@6,3	3	3/4x2-1/2	3	23

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Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
850	Hyd. Tilt Angle	D52377MT	4409985	Bolt-On Center	1	0.63x6.00x87.88	1.94,14@6,1.94	15	5/8x2	15	85
		R41352MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-1/4	5	26
		R41351MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/1.94,2@4	5	5/8x2-1/4	5	26
		Optional ends for above									
		R42470MT	4409986	Bolt-On End R/L	2	0.63x6.00x13.50	1.94,4,4,3.56	3	5/8x2	3	13
	LGP	R43239MT	4410032	Bolt-On Center	1	0.63x6.00x86.81	1.41,14@6,1.41	15	5/8x2	15	84
		D51100MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		D51101MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/1.94,2@4	5	5/8x3	5	21
		Optional ends for above									
		R42470MT	4409986	Bolt-On End R/L	2	0.63x6.00x13.50	1.94,4,4,3.56	3	5/8x2	3	13
	Hyd. Angle/ Tilt	R44592MT	4409992	Bolt-On Center	1	0.63x6.00x71.75	2.88,11@6,2.88	12	5/8x2	12	69
		R41352MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/1.94,2@4	5	5/8x2-3/4	5	26
		R41351MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		Optional ends for above									
		R42470MT	4409986	Bolt-On End R/L	2	0.63x6.00x13.50	1.94,4,4,3.56	3	5/8x2	3	13
850K,L		R44600MT	4409945	Bolt-On Center	1	0.63x6.00x74.75	1.38,12@6,1.38	13	5/8x2	13	72
		R41352MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		R41351MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		Optional ends for above									
		R42470MT	4409986	Bolt-On End R/L	2	0.63x6.00x13.50	1.94,4,4,3.56	3	5/8x2	3	13
		115631A1MT	4410014	Bolt-On Center	2	0.75x8.00x34.13	2.06,5@6,2.06	6	3/4x2-1/2	6	53
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		Optional ends for above									
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
	LGP	126519A1MT	4310013	Bolt-On Center	1	0.75x8.00x88.91	2.44,14@6,2.44	15	3/4x2-1/2	15	141
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
		Optional ends for above									
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		115631A1MT	4410014	Bolt-On Center	2	0.75x8.00x34.13	2.06,5@6,2.06	6	3/4x2-1/2	6	53
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
	110"	430157A1MT	4410059	Bolt-On Center	1	0.75x8.00x75.16	1.56,12@6,1.59	13	3/4x2-1/4	13	117
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
		Optional ends for above									
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
	120"	327539A1MT	4410061	Bolt-On Center	1	0.75x8.00x85.03	3.47,13@6,3.56	14	3/4x2-1/4	14	132
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
		Optional ends for above									
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60

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Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
850L Tier 3	124"	126519A1MT	4310013	Bolt-On Center	1	0.75x8.00x88.91	2.44,14@6,2.44	15	3/4x2-1/2	15	141
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
		Optional ends for above									
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
	130"	430350A1MT	4410057	Bolt-On Center	1	0.75x8.00x94.84	2.41,15@6,2.44	16	3/4x2-1/4	16	147
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
		Optional ends for above									
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
850M LGP 96"	96"	87641852MT	4177803	Bolt-On Center	1	0.63x8.00x59.75	2.84,9@6,2.91	10	3/4x2-1/4	10	76
		305440A1MT	4413088	Bolt-On End R/L	2	0.63x8.00x18.00	3,2@6,3	3	3/4x2-1/4	3	23
850M LGP 104"	104"	115631A1MT	4410014	Bolt-On Center	2	0.75x8.00x34.13	2.06,5@6,2.06	6	3/4x2-1/2	6	53
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
850M LGP 112"	112"	115631A1MT	4410014	Bolt-On Center	2	0.75x8.00x34.13	2.06,5@6,2.06	6	3/4x2-1/2	6	53
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
850M 112" Tier 4	112"	87641853MT	4177804	Bolt-On Center	2	0.63x8.00x38.03	3.97,5@6,4.04	6	3/4x2-1/4	6	48
		305440A1MT	4413088	Bolt-On End R/L	2	0.63x8.00x18.00	3,2@6,3	3	3/4x2-1/4	3	23
	120"	327539A1MT	4410061	Bolt-On Center	1	0.75x8.00x85.03	3.47,13@6,3.56	14	3/4x2-1/2	14	132
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
	124" WT	126519A1MT	4310013	Bolt-On Center	1	0.75x8.00x88.91	2.44,14@6,2.44	15	3/4x2-1/2	15	141
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
855	LGP	R43239MT	4410032	Bolt-On Center	1	0.63x6.00x86.81	1.41,14@6,1.41	15	5/8x2	15	84
		D51100MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		D51101MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		Optional ends for above									
		R42470MT	4409986	Bolt-On End R/L	2	0.63x6.00x13.50	1.94,4,4,3.56	3	5/8x2	3	13
1150	Dozer/ Tilt 104"	R42529MT	4409963	Bolt-On Center	1	0.63x6.00x71.81	1.91,17@4,1.91	18	5/8x2	18	69
		D51100MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		D51101MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		Optional ends for above									
		R41352MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		R41351MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
	110"	R45446	4409771	Bolt-On Center	2	0.63x6.00x38.94	1.47,6@6,1.47	7	5/8x2	7	38
		R41352MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		R41351MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		Optional ends for above									
		D51100MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		D51101MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		Level cut ends									
		R42470MT	4409986	Bolt-On End R/L	2	0.63x6.00x13.50	1.94,4,4,3.56	3	5/8x2	3	13

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Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
1150	112"	R42530MT	4410011	Bolt-On Center	1	0.63x6.00x79.88	1.94,19@4,1.94	20	5/8x2	20	76
		R41352MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		R41351MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		Optional ends for above									
		D51100MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		D51101MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		Level cut ends									
		R42470MT	4409986	Bolt-On End R/L	2	0.63x6.00x13.50	1.94,4,4,3.56	3	5/8x2	3	13
	120"	R22981	4409658	Bolt-On Center	1	0.63x6.00x87.88	1.94,21@4,1.94	22	5/8x2	22	84
		R42470MT	4409986	Bolt-On End R/L	2	0.63x6.00x13.50	1.94,4,4,3.56	3	5/8x2	3	13
		Optional ends for above									
		D51100MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		D51101MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		R41352MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		R41351MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
	128"	R41350MT	4137438	Bolt-On Center	1	0.63x6.00x95.81	1.91,23@4,1.91	24	5/8x2	24	92
		R41352MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		R41351MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		Optional ends for above									
		D51100MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		D51101MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		Level cut ends									
		R42470MT	4409986	Bolt-On End R/L	2	0.63x6.00x13.50	1.94,4,4,3.56	3	5/8x2	3	13
1150D	134"	R45447MT	4409943	Bolt-On Center	2	0.63x6.00x50.94	1.47,8@6,1.47	9	5/8x2	9	49
		R41352MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		R41351MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		Optional ends for above									
		D51100MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		D51101MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		Level cut ends									
		R42470MT	4409986	Bolt-On End R/L	2	0.63x6.00x13.50	1.94,4,4,3.56	3	5/8x2	3	13
1150C	Angle/ Tilt/ Pitch	R45446	4409771	Bolt-On Center	2	0.63x6.00x38.94	1.47,6@6,1.47	7	5/8x2	7	38
		R41352MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		R41351MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
	128"	R41350MT	4137438	Bolt-On Center	1	0.63x6.00x95.81	1.91,23@4,1.91	24	5/8x2	24	92
		R41352MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		R41351MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		Optional ends for above									
		D51100MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		D51101MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		Level cut ends									
		R42470MT	4409986	Bolt-On End R/L	2	0.63x6.00x13.50	1.94,4,4,3.56	3	5/8x2	3	13

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Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
1150C	130.5"	R44885MT	4409987	Bolt-On Center	3	0.63x6.00x33.06	1.22,5@6,1.53	6	5/8x2	6	32
		R41352MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		R41351MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		R42532MT	4164998	Bolt-On Center	1	0.63x6.00x99.81	1.91,24@4,1.91	25	5/8x2	25	83
		R41352MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		R41351MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		Optional ends for above									
		D51100MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		D51101MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		Level cut ends									
		R42470MT	4409986	Bolt-On End R/L	2	0.63x6.00x13.50	1.94,4,4,3.56	3	5/8x2	3	13
	LGP 114"	R53060MT	4409988	Bolt-On Center	2	0.63x6.00x41.00	2.50,6@6,2.50	7	5/8x2	7	40
		R41352MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		R41351MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		Level cut ends									
		R42470MT	4409986	Bolt-On End R/L	2	0.63x6.00x13.50	1.94,4,4,3.56	3	5/8x2	3	13
	LGP 128"	R54419MT	4410017	Bolt-On Center	2	0.63x6.00x48.25	3.13,7@6,3.13	8	5/8x2	8	47
		R41352MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		R41351MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		Optional ends for above									
		D51100MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		D51101MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x3	5	21
		Level cut ends									
		R42470MT	4409986	Bolt-On End R/L	2	0.63x6.00x13.50	1.94,4,4,3.56	3	5/8x2	3	13
	LGP 134"	R45447MT	4409943	Bolt-On Center	2	0.63x6.00x50.94	1.47,8@6,1.47	9	5/8x2	9	49
		R41352MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		R41351MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
	LGP 135"	R48976	re-draw	Bolt-On Center	3	0.63x6.00x34.38	--	6	5/8x2	6	33
		R41352MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		R41351MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		Level cut ends									
		R42470MT	4409986	Bolt-On End R/L	2	0.63x6.00x13.50	1.94,4,4,3.56	3	5/8x2	3	13
1150G,H	110"	179402A1MT	4410020	Bolt-On Center	1	0.75x8.00x75.00	1.50,12@6,1.50	13	3/4x2-1/4	13	119
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
		Optional ends for above									
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
	124"	126519A1MT	4310013	Bolt-On Center	1	0.75x8.00x88.91	2.44,14@6,2.44	15	3/4x2-1/2	15	141
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
		Optional ends for above									
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60

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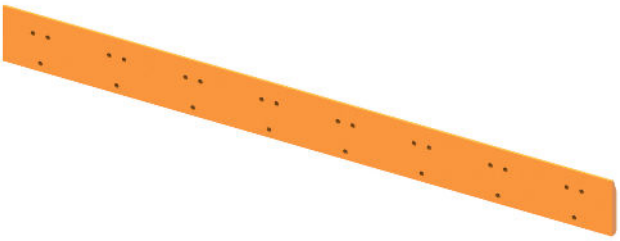
Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
1150K, M LT	120"	327539A1MT	4410061	Bolt-On Center	1	0.75x8.00x85.03	3.47,13@6,3.56	14	3/4x2-1/2	14	132
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
		Optional ends for above									
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
1150K	130"	430350A1MT	4410057	Bolt-On Center	1	0.75x8.00x94.84	2.41,15@6,2.44	16	3/4x2-1/4	16	147
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
		Optional ends for above									
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
1150K, M Tier 4A LGP	132" LGP	87313382MT	4171492	Bolt-On Center	1	0.75x8.00x97.03	3.47,15@6,3.53	16	3/4x2-1/2	16	151
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
		Optional ends for above									
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
1155		R45447MT	4409943	Bolt-On Center	2	0.63x6.00x50.94	1.47,8@6,1.47	9	5/8x2	9	49
		R41352MT	4137436	Bolt-On Hot Cupped RH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
		R41351MT	4137437	Bolt-On Hot Cupped LH	1	0.75x5.81x12.56	3.94,4/ 1.94,2@4	5	5/8x2-3/4	5	26
1450B	155"	R41908MT	4409951	Bolt-On Center	1	0.75x8.00x42.75	3.38,6@6,3.38	7	3/4x2-1/2	7	66
		R41909MT	4409952	Bolt-On Int End R/L	2	0.75x8.00x35.00	2.47,5@6,2.47	6	3/4x2-1/2	6	54
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		Level cut ends									
		R42490MT	4409955	Bolt-On End R/L	2	0.75x8.00x17.41	2.69,2@6,2.72/ 5.69,6,5.72	5	3/4x2-1/2	5	37
	Angle Pitch 152"	R39115MT	4409956	Bolt-On Center	2	0.75x8.00x59.81	2.91,9@6,2.91	10	3/4x2-1/2	10	93
		R39116MT	4409957	Bolt-On Hot Cupped RH	1	1.00x8.00x13.38	1.94,2@3.50/ 1.94,2@4	6	3/4x2-1/2	6	48
		R39117MT	4409958	Bolt-On Hot Cupped LH	1	1.00x8.00x13.38	1.94,2@3.50/ 1.94,2@4	6	3/4x2-1/2	6	48
1550		R41908MT	4409951	Bolt-On Center	1	0.75x8.00x42.75	3.38,6@6,3.38	7	3/4x2-1/2	7	66
		R41909MT	4409952	Bolt-On Int End R/L	2	0.75x8.00x35.00	2.47,5@6,2.47	6	3/4x2-1/2	6	54
		R41911MT	4310119	Bolt-On Hot Cupped RH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
		R41910MT	4310118	Bolt-On Hot Cupped LH	1	1.00x8.00x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	60
1650K	Straight	76090674MT	4173952	Bolt-On Hot Cupped RH	1	1.00x8.25x14.44	1.15,2@4/ 1.15,2@4	6	3/4x2-1/2	6	34
		76090675MT	4173953	Bolt-On Hot Cupped LH	1	1.00x8.25x14.44	1.15,2@4/ 1.15,2@4	6	3/4x2-1/2	6	34
1650M Foldable		47400365	--	--	--	--	--	--	--	--	--
		76072410	4178264	Bolt-On End RH Mitered	1	0.75X8.00X16.03	2.59,2@4	3	3/4x2-1/4	3	23
		47400364	--	--	--	--	--	--	--	--	--
		76072411	4178265	Bolt-On End LH Mitered	1	0.75X8.00X16.03	2.59,2@4	3	3/4x2-1/4	3	23
1650M Tier 4	LGP	87477654MT	4178263	Bolt-On Center	2	0.75x8.00x61.97	2.92,9@6,5.05	10	3/4x2-1/4	10	96
		87477642MT	4178264	Bolt-On End RH Mitered	1	0.75X8.00X16.03	2.59,2@4	3	3/4x2-1/4	3	23
		87477640MT	4178265	Bolt-On End LH Mitered	1	0.75X8.00X16.03	2.59,2@4	3	3/4x2-1/4	3	23
1650M Tier 4B XLT PAT		87477642MT	4178264	Bolt-On End RH Mitered	1	0.75X8.00X16.03	2.59,2@4	3	3/4x2-1/4	3	23
		87477640MT	4178265	Bolt-On End LH Mitered	1	0.75X8.00X16.03	2.59,2@4	3	3/4x2-1/4	3	23

Case® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
1850K	Semi-U	8294668MT	4153128	Bolt-On Center	1	0.75x8.00x29.84	2.91,4@6,2.91	5	3/4x2-1/4	5	46
		76074841MT	4172937	Bolt-On Int End R/L	2	0.75x8.00x36.38	3.50,5@6,2.88	6	3/4x2-1/4	6	56
		79094511MT	4400472	Bolt-On End RH	1	1.00x7.38x18.38	2.38,2@4/ 2.38,2@4	6	3/4x2-1/4	6	39
		79094512MT	4400473	Bolt-On End LH	1	1.00x7.38x18.38	2.38,2@4/ 2.38,2@4	6	3/4x2-1/4	6	39
1850K Serial Numbers 76071388	Straight LGP	8294668MT	4153128	Bolt-On Center	1	0.75x8.00x29.84	2.91,4@6,2.91	5	3/4x2-1/4	5	46
		76071089MT	4174086	Bolt-On Int Ends R/L	2	0.75x8.00x47.47	2.59,7@6,2.88	8	3/4x2-1/4	8	74
		8297646MT	4185093	Bolt-On End RH	1	1.00x8.00x16.31	1.18,2@4,4/ 1.18,2@4,4	6	7/8x2-3/4	6	38
		8297645MT	4185094	Bolt-On End LH	1	1.00x8.00x16.31	1.18,2@4,4/ 1.18,2@4,4	6	7/8x2-3/4	6	38
1850K		76090674MT	4173952	Bolt-On Hot Cupped RH	1	1.00x8.25x14.44	1.15,2@4/ 1.15,2@4	6	3/4x2-1/2	6	34
		76090675MT	4173953	Bolt-On Hot Cupped LH	1	1.00x8.25x14.44	1.15,2@4/ 1.15,2@4	6	3/4x2-1/2	6	34
		76090677	4147219	Bolt-On Center	1	0.75x8.00x29.84	2.91,4@6,2.91	5	3/4x2-1/4	5	46
		76090881MT	4174086	Bolt-On Int Ends R/L	2	0.75x8.00x47.47	2.59,7@6,2.88	8	3/4x2-1/4	8	74
		76090674MT	4173952	Bolt-On Hot Cupped RH	1	1.00x8.25x14.44	1.15,2@4/ 1.15,2@4	6	3/4x2-1/2	6	34
		76090675MT	4173953	Bolt-On Hot Cupped LH	1	1.00x8.25x14.44	1.15,2@4/ 1.15,2@4	6	3/4x2-1/2	6	34
2050M LGP PAT Tier 4B		84338696	4197262	Bolt-On Int Ends R/L	2	0.75x10.00x40.56	3,6@6,1.56	7	3/4x2-1/2	7	81
		47632752	4223782	Bolt-On Hot Cupped RH	1	0.75x10.00x15.34	1.34,4/ 1.34,2@4	5	3/4x2-1/2	5	27
		47632751	4223781	Bolt-On Hot Cupped LH	1	0.75x10.00x15.34	1.34,4/ 1.34,2@4	5	3/4x2-1/2	5	27
2050M LGP PAT Tier 4B Foldable	Foldable	84339204	4197264	Bolt-On Center	1	0.75x10.00x47.78	2.88,7@6,2.91	8	3/4x2-1/2	8	95

Case® loader



Case® Loader

Model	Estimated Bucket Capacity	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
1816 Uni-Loader 1816C Uni-Loader	0.25yd³	D57144	4409722	Weld-On Base	1	0.50x3.00x35.00	--	0	Weld-On	--	18
		D138892	4409861	Weld-On Base	1	0.50x4.00x44.00	--	0	Weld-On	--	22
		D57149	4412915	Weld-On Base	1	0.38x3.00x44.00	--	0	Weld-On	--	12
1818 Uni-Loader	0.25yd³	D138892	4409861	Weld-On Base	1	0.50x4.00x44.00	--	0	Weld-On	--	22
		D138918	4165007	--	1	0.50x4.00x35.00	--	--	--	--	--
		H439028MT	4311806	Bolt-On Edge	1	0.75x8.00x63.25	3.63,8@7,3.63	9	5/8x2-1/4	9	99
		H439029MT	4310111	Bolt-On Edge	1	0.75x8.00x73.25	3.63,11@6,3.63	12	5/8x2-1/4	12	114
1825 Uni-Loader	0.25yd³	D138892	4409861	Weld-On Base	1	0.50x4.00x44.00	straight	0	Weld-On	--	22
		D138861	4409860	Weld-On Base	1	0.50x4.00x49.06	straight	0	Weld-On	--	25
1830 Uni-Loader		D61271	4409729	Weld-On	1	0.50x3.00x53.00 ID	Formed	0	Weld-On	--	21
		D61289	4409727	Weld-On Base	1	0.50x3.00x59.00 ID	--	0	Weld-On	--	23
		D61597	4412064	Weld-On Base	1	0.50x3.00x64.94 ID	Formed	0	Weld-On	--	25
1835 Uni-Loader	0.25yd³	D126523	4164300	Weld-On Base	1	0.75x6.00x52.69 ID	Formed	--	Weld-On	--	65
		D126566	4409784	Weld-On Base	1	0.75x6.00x59.13 ID	Formed	--	Weld-On	--	73
		D125853MT	4410039	Weld-On Base	1	0.63x6.00x58.69 ID	Formed	--	Weld-On	--	62
221	1.20yd³	2438203	4426010	Bolt on edge	3	0.75x8.00x27.44	2.89,4@5.41,2.89	5	Bolt-on	5	42
TR310 Tier 4	0.75yd³	87454488MT	4179583	Bolt-On Loader edge	1	0.75x8.00x71.88	2.94,6@11,2.94	7	5/8x2-1/4	7	113
		87454487	4411380	Bolt-On Loader edge	1	0.75x8.00x77.94	2.94,8@9,3.00	9	5/8x2-1/4	9	122
		86577173	4411476	Bolt-On Edge	1	0.75x8.00x83.88	2.94,8@9.75,2.94	9	5/8x2-1/4	9	131
321D	1.25yd³	421988A1	4427427	Bolt-On Edge	3	0.75x8.00x27.44	2.91,4@5.41,2.91	5	5/8x2	5	42
420CT		86577167	4411378	Bolt-On Edge	1	0.75x8.00x65.94	2.94,6@10,2.94	7	5/8x2	7	103
		86577169MT	4179583	Bolt-On Edge	1	0.75x8.00x71.88	2.94,6@11,2.94	7	5/8x2	7	113
		87454488MT	4179583	Bolt-On Loader edge	1	0.75x8.00x71.88	2.94,6@11,2.94	7	5/8x2-1/4	7	113
		86577173	4411476	Bolt-On Edge	1	0.75x8.00x83.88	2.94,8@9.75,2.94	9	5/8x2-1/4	9	131
		*preceeded by part number 430500A1									
450CT	0.75yd³	H438919	4409897	Weld-In base edge	1	0.75x6.00x73.28	--	12	--	12	82
		294681A1MT	4191896	Bolt-On Loader edge	1	0.75x8.00x73.81	3.91,11@6,3.91	12	5/8x2-1/2	12	115
450		D51886MT	4411825	Weld-On Base	1	0.75x6.00x66.31 ID	Formed	12	Weld-On	--	88
		D34486	4409649	Rivited On Base	1	0.63x6.00x66.75	--	20	Riveted	--	68
		D95181	4164997	Weld-On Base	1	0.75x4.00x67.34	--	0	Weld-On	--	48
		D39316	4409672	Weld-On Base	1	0.50x4.00x67.38	--	0	Weld-On	--	35
500		DR10209	4409637	Weld-On Base	1	0.50x3.00x62.50 ID	Formed	--	Weld-On	--	26
521D	2.50yd³	360949A2MT	4410036	Weld-On Base	1	1.00x8.00x97.22	--	28	Weld-On	--	220
		360940A1MT	4170703	Bolt-On Center	1	1.00x10.00x49.44	7.66,6.69,7.02,6.69, 7.02,6.69	6	3/4x2-1/2	6	131
		360941A2MT	4170704	Bolt-On Ends	2	1.00x10.00x23.50	4.09,3.19,2@ 3.50,3.53,5.69	5	3/4x2-1/2	5	62
		362962A1MT	4411788	Bolt-On Segment	7	1.00x10.00x8.88	1.09,6.69,1.13	2	3/4x2-1/2	2	21
		360939A1MT	4413067	Bolt-On Wear plate	2	1.25x8.06x11.81	1.19,9.44,1.25/ 1.19,9.44,1.25	4	3/4x2-3/4	4	21
521E, 521F, 521G	2.50yd³	87651175MT	4189555	Bolt-On Center	1	1.00x10.00x52.94	1.91,7@7,1.97	8	3/4x2-1/2	8	125
		87651209MT	4189554	Bolt-On Ends	2	1.00x10.00x23.41	4.66,4@3.50,4.72	5	3/4x2-1/2	5	55
		360939A1MT	4413067	Bolt-On Wear Plate	2	1.25x8.06x11.81	1.19,9.44,1.25/ 1.19,9.44,1.25	4	3/4x2-3/4	4	29

Case® Loader

Model	Estimated Bucket Capacity	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
621 Serial Number JAK0021701 and down		L124454MT	4311839	Bolt-On Center	1	1.00x12.00x34.34	5.34,2@11.81,5.34/ 5.34,2@11.81,5.34	6	3/4x2-1/2	3	106
		L124455MT	4410001	Bolt-On End R/L	2	1.00x12.00x31.06	6.22,6.81,5,6.81,6.22/ 6.22,6.81,5,6.81,6.22	8	3/4x2-1/2	4	95
621	2.00yd³	L127359MT	4409991	Weld-On Base	1	1.00x8.00x99.97	--	16	Weld-On	--	209
		L127242MT	4409990	Weld-On Cor R/L	2	1.00x8.00x7.16	--	2	Weld-On	--	13
		L127366MT	4410013	Bolt-On Center	1	1.00x12.00x35.81	5.72,2@12.22,5.72/ 5.72,2@12.22,5.72	6	3/4x2-1/2	6	110
		L127366SPL	4415805	Bolt-On Center Option	1	1.25x16.00x35.19	5.72,2@12.22,5.72/ 5.72,2@12.22,5.72	6	3/4x2-1/2	6	191
		L127367MT	4410004	Bolt-On End R/L	2	1.00x12.00x31.81	6.25,12.22,10.31, 3.03/	5	3/4x2-1/2	5	98
		L127038MT	4310114	Bolt-On Center	1	1.25x12.00x38.25	6.31,2@12.78,6.31/ 6.31,2@12.78,6.31	9	3/4x2-1/2	6	152
		L127039MT	4410052	Bolt-On End R/L	2	1.25x12.00x32.22	6.25,6.91,5.91,6.91, 6.25/	8	3/4x2-1/2	8	127
		L127426MT	4165013	Weld-On Base	1	1.00x8.00x102.44	--	16	Weld-On	--	214
		L127038MT	4310114	Bolt-On Center	1	1.25x12.00x38.25	6.31,2@12.78,6.31/ 6.31,2@12.78,6.31	9	3/4x2-1/2	6	152
		L127429MT	4310115	Bolt-On End R/L	2	1.25x12.00x32.28	6.25,12.81,13.22/ 28.75,3.53	5	3/4x2-3/4	5	128
621D Serial Numbers JEE0135500 and Down	2.75yd³ and 3.0yd³	371232A2MT	4410035	Weld on Base	1	1.00x8.00x102.50	--	28	Weld-On	28	213
		372081A1MT	4165936	Bolt-On Center	1	1.00x10.00x52.19	7.88,7.44,7.03,7.44, 7.03,7.44	6	3/4x2-3/4	6	123
		372082A2MT	4165935	Bolt-On End R/L	2	1.00x10.00x24.81	4.09,3.91,3@3.53, 6.25	5	3/4x2-3/4	5	58
		373354A1MT	4413131	Bolt-On Segment	7	1.00x10.00x9.66	1.09,7.44,1.15	2	3/4x3	2	23
		*new part number is 76082469									
		360939A1MT	4413067	Bolt on wear plate	2	1.25x8.06x11.81	1.19,9.44,1.25/ 1.19,9.44,1.25	4	3/4x2-3/4	4	29
621F and 621G Tier 4	2.5yd³	372081A1MT	4165936	Bolt-On Center	1	1.00x10.00x52.19	7.88,7.44,7.03,7.44, 7.03,7.44	6	3/4x2-3/4	6	123
	4.5yd³	372082A2MT	4165935	Bolt-On End R/L	2	1.00x10.00x24.81	4.09,3.91,3@3.53, 6.25	5	3/4x2-3/4	5	58
	4.5yd³	*superceeded by 76082416 or 86992655									
721, 721B	2.5yd³	L127427	4410008	Weld-On Base	1	1.25x8.00x103.16	--	16	Weld-On	--	276
		L126115	4164993	Weld-On Cor R/L	2	1.25x8.00x6.19	--	2	Weld-On	--	14
		L127038MT	4310114	Bolt-On Center	1	1.25x12.00x38.25	6.31,2@12.78,6.31/ 6.31,2@12.78,6.31	6	3/4x2-1/2	6	152
		L127429MT	4310115	Bolt-On End R/L	2	1.25x12.00x32.28	6.25,12.81,13.22/ 28.75,3.53	5	3/4x2-3/4	5	128
721E Tier 3, 721G Tier 4	3.0yd³	436293A1MT	4410048	Weld-On Base	1	1.25x10.00x106.38	--	30	Weld-On	--	344
		115620A1	4411935	Weld-On Cor R/L	2	1.25x6.22x8.00	--	2	Weld-On	--	10
	3.25yd³	8500177MT	4173392	Bolt-On Center	1	1.25x13.00x48.09	7.77,6.65,6.28,6.65, 6.28,6.65,7.83	6	1x3-1/4	6	209
	3.50yd³	8500178MT	4173390	Bolt-On End R/L	2	1.25x13.00x28.81	4.77,6.28,6.64,6.28, 122.6	4	1x3-1/4	4	125
	Waste Handling	8500182MT	4410060	Bolt-On Segment	7	1.25x13.00x8.88	1.28,6.28,1.31	2	1x3-1/4	2	33
		8500180MT	4410051	Bolt-On Wear Plate	2	1.25x8.07x14.57	1.88,10.82,1.93/ 1.88,10.82,1.93	4	3/4x3-1/4	4	35
821	3.50yd³	L125135MT	4409981	Weld-On Base	1	1.25x10.00x109.09	--	16	Weld-On	--	349
		*same as part number L125985									
		L125790MT	4410019	Weld-On Base	1	1.25x10.00x109.09	with segment holes	30	Weld-On	--	338
		L125136MT	4165006	Weld-On Cor R/L	2	1.25x10.00x7.91	--	2	Weld-On	--	22
		L125827MT	4310113	Bolt-On Center	1	1.25x12.00x39.72	6.53,2@13.31,6.53	3	1x3-1/2	3	157
		*formerly part number L125171									
		L125826MT	4310112	Bolt-On End R/L	2	1.25x12.00x34.38	5.78,8.75,13.31,6.53	3	1x3-1/2	3	135
		*formerly part number L125172									
		L125814	4410016	Bolt-On Segment	8	1.25x12.00x9.06	2.41,4.25,2.41	2	1x3-1/4	2	35

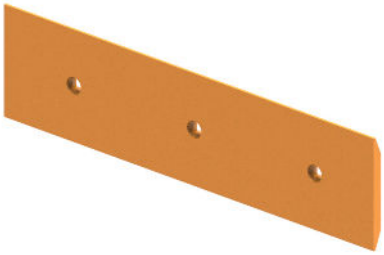
Case® Loader

Model	Estimated Bucket Capacity	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
821C	3.50yd³	L129400MT	4410040	Weld-On Base	1	1.25x10.00x109.06	--	30	Weld-On	--	343
		L125772MT	4413143	Weld-On Cor R/L	2	1.25x7.91x10.06	--	--	Weld-On	--	24
		L125827MT	4310113	Bolt-On Center	1	1.25x12.00x39.72	6.53,2@13.31,6.53	3	1x3-1/2	3	157
		L125826MT	4310112	Bolt-On End R/L	2	1.25x12.00x34.38	5.78,8.75,13.31,6.53	3	1x3-1/2	3	135
		L125814	4410016	Bolt-On Segment	8	1.25x12.00x9.06	2.41,4.25,2.41	2	1x3-1/4	2	35
821F and 821G Tier 4	2.50yd³	87306133MT	4170480	Weld On Base	1	1.25x10x119.34	--	30	Weld-On	--	387
		87306796MT	4170048	Bolt-On Center	1	1.25x12.72x54.25	8.19,8.81,5.72,8.81, 5.72,8.81	6	1x3-1/2	6	203
		87306795MT	4170047	Bolt-On Ends	2	1.25x12.72x32.13	5.94,5.72,8.81,5.72, 5.94	4	1x3-1/2	4	120
		8500180MT	4410051	Bolt-On Wear plate	2	1.25x8.00x14.63	1.88,10.81,1.94/ 1.88,10.81,1.94	4	3/4x2-3/4	4	35
		87306910MT	4359213	Bolt-On Segment	8	1.25x13.00x10.19	2.24,5.71,2.24	2	1x3-1/2	2	39
921C, 921E	4.75yd³ (3.63m³)	L127823MT	4411884	Weld-On Base	1	1.38x10.00x120.06	--	14	Weld-On	--	426
		L129096MT	4410018	Weld-On Base	1	1.38x10.00x120.06	--	26	Weld-On	--	422
		L130041MT	4164994	Weld-On Cor R/L	2	1.25x10.00x10.72	--	2	Weld-On	--	31
		L128861MT	4310116	Bolt-On Center	1	1.25x13.00x73.47	11.34,3@16.94,11.34	4	1x3-1/4	4	323
		L128862MT	4310117	Bolt-On End R/L	2	1.25x13.00x23.03	5.34,12.31,5.34	2	1x3-1/4	2	101
		L129097MT	4311843	Segment	7	1.25x13.00x12.13	2.22,7.72,2.22	2	1x3-1/4	2	52
921E bucket assembly 87527907 and 87522902	4.50yd³	87527919MT	4170093	Bolt-On Center	1	1.25x13.00x54.38	2.59,10.09,2@ 14.50,10.09,2.63	5	1x3-1/4	5	234
		87573984MT	4174274	Bolt-On End R/L	2	1.25x13.00x32.03	5.88,5.72,8.78,5.72, 5.94	4	1x3-1/4	4	133
		87527914MT	4170727	Bolt-On Center	1	1.25x13.00x57.41	3,10.47,2@ 15.25,10.47,3	5	1x3-1/4	5	251
		87573985MT	4174273	Bolt-On End R/L	2	1.25x13.00x33.44	6.22,5.72,9.53,5.72, 6.28	4	1x3-1/4	4	139
		87527928MT	4170095	Bolt-On Wear Plate	2	1.25x13.00x16.91	1.53,13.78,1.59/ 1.53,13.78,1.59	4	3/4x2-3/4	4	73
		87527913MT	4170094	Bolt-On Segment	8	1.25x13.00x10.03	2.13,5.72,2.19	2	1x3-1/4	2	43
921F and 921G Tier 4	2.7m³ 3.1m³	87306796MT	4170048	Bolt-On Center	1	1.25x12.72x54.25	8.19,8.81,5.72,8.81, 5.72,8.81	6	1x3-1/2	6	203
		*formerly 87306785									
		87306795MT	4170047	Bolt-On Ends	2	1.25x12.72x32.13	5.94,5.72,8.81,5.72, 5.94	4	1x3-1/2	4	120
		*formerly 87306783									
1021F and 1021G Tier 4	4.75yd³ 5.5yd³	84357793MT	4195094	Bolt-On Center	2	1.00x13.81x50.88	9.70,5.71,9.69,5.71, 9.69,5.71,4.67	6	1x3-1/2	6	174
		84357794MT	4195095	Bolt-On Ends	2	1.00x20.13x11.50	6.91,3.15,3.15,6.91	3	1x3-1/2	3	59
1021F Tier 4	5.00yd³	84378679	--	--	--	--	--	--	--	--	--
		76034791MT	4142651	Bolt-On Ends	2	1.00x16.00x32.91	5.19,10.96,10.96,5.19	3	1x3-1/2	3	136
1221E, 1221F	6.00yd³	61L6-00302MT	4175907	Bolt-On Center	2	1.5x13.78x60.19	3.16,8.91,2@ 19.28,6.41,3.16	5	1-3/8x4-1/2	5	312
		61L6-00311MT	4176040	Bolt-On End R/L	2	1.5x19.28x7.47	6.69,2@2.95,6.69	3	1-3/8x4-1/2	3	55
		61L6-01050MT	4178262	Bolt-On Center	2	1.50x13.78x68.44	16.84,2@20.66,10.25	3	1-3/8x4-1/2	3	358
		61L6-00311MT	4176040	Bolt-On End R/L	2	1.50x19.28x7.47	6.69,2@2.95,6.69	3	1-3/8x4-1/2	3	55
1221E and 1221F Tier 4	6.00yd³	61LQ-00320MT	4195443	Bolt on Center	1	1.50x13.78x88.34	3.44,11.81,3@ 19.29,11.81,3.44	6	1-3/8x4-1/2	6	459
		61LQ-00311MT	4195444	Bolt On End	2	1.50x19.69x23.63	3.75,16.14,3.75	4	1-3/8x4-1/2	4	179
		*Cutting edge kit 61LQ-00910									
1450, 1455		R28276	4409738	Weld-On Base	1	1.25x10.00x85.50 ID	Formed	16	Weld-On	--	336
W14	1.75yd³	L111917	4409773	Weld-On Base	1	0.75x6.00x84.50 ID	Formed	8	Weld-On	--	104
		L112523MT	4411797	Weld-On Base	1	0.75x6.00x84.50 ID	Formed - 2 rows of holes	16	Weld-On	--	--
		L115718MT	4409966	Bolt-On Center	1	1.00x10.00x43.00	4.25,3@11.50,4.25/ 4.25,3@11.50,4.25	8	5/8x2-3/4	4	114
		L115719MT	4409967	Bolt-On End R/L	2	1.00x10.00x21.25	7,11.50,2.75/ 7,11.50,2.75	4	5/8x2-3/4	4	56
		L111777MT	4409962	Bolt-On Center	1	1.00x10.00x43.25	4.38,3@11.50,4.38	4	5/8x2-3/4	4	115
		L111778MT	4164992	Bolt-On End R/L	2	1.00x10.00x21.25	2.75,11.50,7	2	5/8x2-3/4	2	56
		L50218	4409704	Weld-On Base	1	0.75x6.00x84.44 ID	Formed	16	Weld-On	--	103

Case® Loader

Model	Estimated Bucket Capacity	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
W14	1.75yd³	L51734	4412062	Weld-On Base	1	0.75x6.00x94.44 ID	Formed	0	Weld-On	--	116
		L114235MT	4410041	Weld-On Base	1	0.75x8.00x87.44 ID	Formed	16	Weld-On	--	147
		L116798MT	4409964	Bolt-On Center	1	1.00x10.00x44.69	4.50,3@11.88,4.50/ 4.50,3@11.88,4.50	8	5/8x2-3/4	8	118
		L116797MT	4409965	Bolt-On End R/L	2	1.00x10.00x21.72	2.44,4.75,7.38,4.75, 2.44/	8	5/8x2-3/4	4	56
		Optional ends for above									
		L128944MT	4409999	Bolt-On End RH	1	1.00x10.00x21.69	7.16,7.38,7.16/ 7.16,7.38,7.16	8	5/8x2-3/4	4	56
		L128943MT	4410000	Bolt-On End LH	1	1.00x10.00x21.69	7.16,7.38,7.16/ 7.16,7.38,7.16	8	5/8x2-3/4	4	56
W18, W20	1.50yd³	L300353	4409827	Weld-On Base	1	1.00x8.00x92.56 ID	Formed	0	Weld-On	--	214
		L46613	4409695	Weld-On Base	1	1.00X8.00X92.56	Formed	18	Weld-On	--	203
		L301026	4410015	Bolt-On Edge	1	0.75x10.00x94.63	3.31,8@11,3.31/ 3.31,8@11,3.31	18	5/8 x 2-1/4	9	186
		L111769MT	4409960	Bolt-On Center	1	1.00x10.00x37.13	7.56,2@11,7.56	3	5/8x2-3/4	3	99
		L111770MT	4409961	Bolt-On End R/L	2	1.00x10.00x28.63	3.31,2@11,3.31	3	5/8x2-3/4	3	76
		L115720MT	4311837	Bolt-On Center	1	1.00x10.00x37.00	7.50,2@11,7.50/ 7.50,2@11,7.50	6	5/8x2-3/4	3	99
		L115721MT	4311838	Bolt-On End R/L	2	1.00x10.00x28.59	3.31,2@11,3.31/ 3.31,2@11,3.31	6	5/8x2-3/4	3	75
		L300787MT	4410021	Bolt-On Center	1	1.00x12.00x37.00	7.50,2@11,7.50/ 7.50,2@11,7.50	6	5/8x2-3/4	3	114
		L300788MT	4410022	Bolt-On End R/L	2	1.00x12.00x28.63	3.31,2@11,3.31/ 3.31,2@11,3.31	6	5/8x2-3/4	3	88
		L106797	4409766	Weld-On Base	1	1.00x8.00x92.63 ID	Formed	9	Weld-On	--	212
		L300287	4409979	Bolt-On Edge	1	0.75x10.00x94.63	3.31,4@22,3.31/	9	5/8x2-1/4	9	217
		L106785	4409809	Bolt-On Edge HD	1	1.00x10.00x94.63	3.31,4@22,3.31	9	5/8x2-1/4	9	251
		L112524	4412420	Weld-On Base	1	1.00x8.00x92.56	--	18	Weld-On	--	212
		L76611MT	4185163	Bolt-On Edge	1	0.75x10.00x94.66	3.66,8@11,3.31/ 3.66,8@11,3.31	18	5/8x2-1/4	18	184
		A17657	4409744	Weld-On Base	1	0.75x8.00x94.00 ID	Formed	18	Weld-On	--	161
		A17654	4409742	Bolt-On DZ Ctr	1	0.63x6.00x70.38	2.19,11@6,2.19	12	3/4x2-1/2	12	67
		A17655	4409743	Bolt-On DZ End	2	0.75x6.00x12.81	2,2@4.41,2	3	3/4x2-1/2	3	14
W30	2.50yd³	L113887	4409791	Weld-On Base	1	1.25x8.00x102.78 ID	Formed	22	Weld-On	--	290
		L115405MT	4409959	Bolt-On Center FSB	1	1.25x10.00x41.13	7.72,2@12.84,7.72/ 7.72,2@12.84,7.72	6	5/8x2-1/4	6	136
		L115406MT	4409975	Bolt-On Ends R/L FSB	2	1.25x10.00x31.94	5,9.09,3.75,9.09,5/ 5,9.09,3.75,9.09,5	8	5/8x2-1/4	8	105
		L118525MT	4413144	Weld-On Base	1	1.25x8.00x102.75 ID	Formed	22	Weld-On	--	288
		L118561MT	4409983	Bolt-On Center FSB	1	1.25x10.00x41.09	7.72,2@12.84,7.72/ 7.72,2@12.84,7.72	6	3/4x2-1/4	6	136
		L118560MT	4409982	Bolt-On End R/L FSB	2	1.25x10.00x31.94	5,9.09,3.75,9.09,5/ 5,9.09,3.75,9.09,5	8	3/4x2-1/4	8	104
W30 Clam Shell		L112839	4409797	Weld-On Base	1	0.75x8.00x103.44 ID	Formed	18	Weld-On	--	176
		L112845MT	4409944	Bolt-On Edge	1	0.63x6.00x80.25	1.38,12@6.44,1.47	13	3/4x2	13	77
W36	4.00yd³	L112526MT	4410043	Weld-On Base	1	1.25x10.00x110.94 ID	Formed	20	Weld-On	--	391
		L115724MT	4409968	Bolt-On Center	1	1.25x12.00x41.88	6.91,2@14.03,6.91/ 6.91,2@14.03,6.91	6	3/4x2-1/2	6	165
		L118158MT	4409974	Bolt-On End RH	1	1.25x12.00x35.50	6.91,7.69,14.03,6.88/	6	3/4x2-1/2	6	140
		L115725MT	4409969	Bolt-On End LH	1	1.25x12.00x35.50	6.91,7.69,14.03,6.88/	6	3/4x2-1/2	6	140
		L116323	4412723	Inner wear plate	2	1.25x10.00x27.81	--	0	Weld-On	--	98

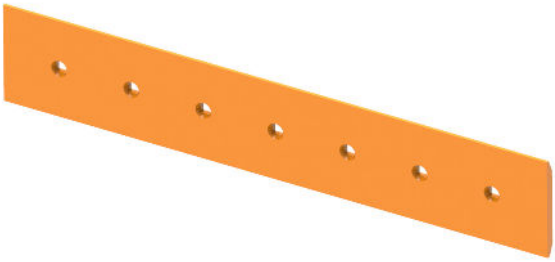
Case® skid steer



Case® Skid Steer

Model	Bucket Width	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
All Models	60"	9841618	4407528	Weld-On Base	1	0.50x6.00x58.84	no holes	0	Weld-On	0	52
		87015512	4411471	Weld-On Base	1	0.50x6.00x58.90	9" centers	7	Weld-On	7	52
		86577164	superceeded by 87015512		--	--	--	--	--	--	--
		86577165	4174840	Bolt-On Edge	1	0.75x8.00x59.88	2.94,6@9,2.94	7	5/8x2	7	94
		87454489	superceeded by 86577165		--	--	--	--	--	--	--
		Bolt on edge kit is part number 84397753 and includes bolt on cutting edge with bolts and nuts									
	66"	87015514	4425423	Weld-On Base	1	0.75x6.00x64.34 ID	formed	7	Weld-On	--	81
		86577166	superceeded by 87015514		--	0.75x6.00x64.69 ID	formed	7	Weld-On	--	81
		86577167	4411378	Bolt-On Edge	1	0.75x8.00x65.94	2.94,6@10,2.94	7	5/8x2	7	103
		Bolt on edge kit is part number 84399877 and includes bolt on cutting edge with bolts and nuts									
	72"	86577168	4411473	Weld-On Base	1	0.75x6.00x70.34 ID	11" centers	7	Weld-On	7	88
		86577169MT	4179583	Bolt-On Edge	1	0.75x8.00x71.88	2.94,6@11,2.94	7	5/8x2	7	113
		Bolt on edge kit is part number 84399878 and includes bolt on cutting edge with bolts and nuts									
	73"	H438919	4409897	Weld-On Base	1	0.75x6.00x73.28	straight	12	Weld-On	--	82
		245108A1	4409905	Weld-On Base	1	0.75x6.00x72.34 ID	formed	12	Weld-On	--	90
		294681A1	4409906	Bolt-On Edge	1	0.75x8.00x73.81	3.91,11@6,3.91	12	5/8x2	12	115
	78"	86577170	4411474	Weld-On Base	1	0.75x6.00x76.34 ID	formed	9	Weld-On	--	95
		86577171	4411380	Bolt-On Edge	1	0.75x8.00x77.94	2.94,8@9,3	9	5/8x2	9	122
		Bolt on edge kit is part number 434817A1 and includes bolt on cutting edge with bolts and nuts									
	82"	183948A2	4409907	Weld-On Base	1	0.75x6.00x82.59 ID	formed	10	5/8"	10	93
		245107A2	4409909	Weld-On Base	1	0.75x6.00x81.13 ID	formed	10	3/4"	10	100
		248932A1	4409908	Bolt-On Edge	1	0.75x8.00x82.69	5.34,12@6,5.34	13	5/8x2	13	129
		299336A1MT	4178819	Bolt-On Edge	1	0.75x8.00x82.69	5.34,9@8,5.34	10	3/4x2-1/2	10	129
	94"	87015516	4411475	Weld-On Base	1	0.75x6.00x82.40	--	9	Weld-On	--	--
		86577172	superceeded by 87015516		--	--	--	--	--	--	--
		87016981	4164431	Weld-On Base	1	0.75x6.00x82.34 ID	formed	0	Weld-On	--	102
		86577173	4411476	Bolt-On Edge	1	0.75x8.00x83.88	2.94,8@9.75,2.94	9	5/8x2	9	131
		Bolt on edge kit is part number 84402199 and includes bolt on cutting edge with bolts and nuts									

Caterpillar® dozer



Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D2-2A 50" GA	2A 50" GA	5F5191	--	4404631	Bolt-On Center	1	0.63x6.00x76	2,18@4,2	19	5/8x2	19	73
		7F8103	--	4404656	Bolt-On End RH	1	0.63x6.00x10.94	1.88,2@2.63,3.81	3	5/8x2	3	10
		7F8104	--	4404657	Bolt-On End LH	1	0.63x6.00x10.94	1.88,2@2.63,3.81	3	5/8x2	3	10
D2-2S 50" GA	2S 50" GA	5F3102	--	4404633	Bolt-On Center	1	0.63x6.00x55.75	1.88,13@4,1.88	14	5/8x2	14	53
		7F8094	--	4404658	Bolt-On End R/L	2	0.63x6.00x12.31	2,2@4,2.94	3	5/8x2	3	12
		2H8413	--	4404705	Bolt-On Center	1	0.63x6.00x71.75	0.88,17@4,0.88	18	5/8x2	18	67
		7F8094	--	4404658	Bolt-On End R/L	2	0.63x6.00x12.31	2,2@4,2.94	3	5/8x2	3	12
D3-3P	3P	Serial numbers 8HP, 8KP										
		6Y5841MT	--	4137409	Bolt on Center	2	0.63x6.00x35.91	2.94,5@6,2.94	6	5/8x2-1/4	6	35
		4T6229MT	8J6412	4142562	Bolt-On End R/L	2	0.63x6.00x13.00	4,2@2.50,4	3	5/8x2-1/4	3	12
		Optional ends for above										
		6Y5839MT	--	4137410	Bolt-On End RH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		6Y5840MT	--	4137411	Bolt-On End LH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
D3-Super LGP	Super LGP	Serial number 5LH										
		4T6231MT	8J7145	4142560	Bolt-On Center	2	0.63x6.00x41.81	2.91,6@6,2.91	7	5/8x2-1/4	7	45
		4T6230MT	8J7144	4142559	Bolt-On Center option	2	0.63x6.00x34.25	2.13,5@6,2.13	6	5/8x2-1/4	6	33
		6Y5839MT	--	4137410	Bolt-On End RH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		6Y5840MT	--	4137411	Bolt-On End LH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
D3,D3B, D3C-3A 95" Wide Inside Mounted	3A 95" Wide Inside Mounted	Serial numbers 6EH, 15W, 86U										
		4T6230MT	8J7144	4142559	Bolt-On Center	2	0.63x6.00x34.25	2.13,5@6,2.13	6	5/8x2-1/4	6	33
		4T6229MT	8J6412	4142562	Bolt-On End R/L	2	0.63x6.00x13.00	4,2@2.50,4	3	5/8x2-1/4	3	12
		4T6230HD	8J7144HD	4404943	Bolt-On Center HD	2	0.75x6.00x34.25	2.13,5@6,2.13	6	5/8x2-1/4	6	40
		4T6229HDMT	8J6412HD	4311143	Bolt-On End HD R/L	2	0.75x6.00x13.00	4,2@2.50,4	3	5/8x2-1/4	3	15
D3,D3B, D3C-3P 95" Wide Inside Mounted	3P 95" Wide Inside Mounted	Serial numbers 8SU, 1GP, 2JP, 9RH										
		4T6230MT	8J7144	4142559	Bolt-On Center	2	0.63x6.00x34.25	2.13,5@6,2.13	6	5/8x2-1/4	6	33
		4T6229MT	8J6412	4142562	Bolt-On End R/L	2	0.63x6.00x13.00	4,2@2.50,4	3	5/8x2-1/4	3	12
		4T6230HD	8J7144HD	4404943	Bolt-On Center HD	2	0.75x6.00x34.25	2.13,5@6,2.13	6	5/8x2-1/4	6	40
		4T6229HDMT	8J6412HD	4311143	Bolt-On End HD R/L	2	0.75x6.00x13.00	4,2@2.50,4	3	5/8x2-1/4	3	15
D3,D3B, D3C-3P-LGP	3P-LGP	Serial numbers 96X, 5WH, 8JP										
		4T6232MT	3G3354	4142561	Bolt-On Center	2	0.63x6.00x47.75	2.88,7@6,2.88	8	5/8x2-1/4	8	46
		4T6229MT	8J6412	4142562	Bolt-On End R/L	2	0.63x6.00x13.00	4,2@2.50,4	3	5/8x2-1/4	3	12
		4T6230HD	8J7144HD	4404943	Bolt-On Center HD	2	0.75x6.00x34.25	2.13,5@6,2.13	6	5/8x2-1/4	6	40
		4T6229HDMT	8J6412HD	4311143	Bolt-On End HD R/L	2	0.75x6.00x13.00	4,2@2.50,4	3	5/8x2-1/4	3	15
		Optional ends for above										
		6Y5839MT	--	4137410	Bolt-On End RH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		6Y5840MT	--	4137411	Bolt-On End LH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		6Y5839HDMT	--	4153215	Bolt-On End HD RH	1	0.75x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	15
		6Y5840HDMT	--	4153216	Bolt-On End HD LH	1	0.75x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	15

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D3,D3B, D3C-3S 110" Wide Inside & Outside Mounted	3S 110" Wide Inside & Outside Mounted	Serial numbers 31M, 40V										
		4T6231MT	8J7145	4142560	Bolt-On Center	2	0.63x6.00x41.81	2.91,6@6,2.91	7	5/8x2-1/4	7	45
		4T6229MT	8J6412	4142562	Bolt-On End R/L	2	0.63x6.00x13.00	4,2@2.50,4	3	5/8x2-1/4	3	12
		4T6231HD	8J1745HD	4404959	Bolt-On Center HD	2	0.75x6.00x41.81	2.88,6@6,2.88	7	5/8x2-1/4	7	49
		4T6229HDMT	8J6412HD	4311143	Bolt-On End HD R/L	2	0.75x6.00x13.00	4,2@2.50,4	3	5/8x2-1/4	3	15
		Optional ends for above										
		6Y5839MT	--	4137410	Bolt-On End RH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		6Y5840MT	--	4137411	Bolt-On End LH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		6Y5839HDMT	--	4153215	Bolt-On End HD RH	1	0.75x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	15
		6Y5840HDMT	--	4153216	Bolt-On End HD LH	1	0.75x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	15
D3C-3P	3P	Serial numbers 8XP										
		141-0413MT	--	4406059	Bolt-On Center	2	0.63x6.00x48.63	3.31,7@6,3.31	8	5/8x2-1/4	8	47
		6Y5839MT	--	4137410	Bolt-On End RH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		6Y5840MT	--	4137411	Bolt-On End LH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
D3C-Narrow P LGP Tilt	Narrow P LGP tilt	157-7338MT	--	4163381	Bolt-On Center	2	0.63x6.00x43.25	3.63,6@6,3.63	7	5/8x2	7	42
D3K XL		255-1474MT	--	4193380	Bolt-On Center	2	0.63x6.50x49.13	3.56,7@6,3.56	8	5/8x2-1/4	8	49
		6Y5839MT	--	4137410	Bolt-On End RH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		6Y5840MT	--	4137411	Bolt-On End LH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
D4-4A	4A	Serial numbers 12D, 78D, 05F1-2850										
		4T2977MT	5J6862	4405319	Bolt-On Center	1	0.63x8.00x71.88	1.94,17@4,1.94	18	5/8x2	18	94
		4T3043MT	5J6941	4139631	Bolt-On End RH	1	0.75x8.00x11.38	1.94,2@2.50	3	5/8x2-1/4	3	16
		4T3044MT	5J6942	4139632	Bolt-On End LH	1	0.75x8.00x11.38	1.94,2@2.50	3	5/8x2-1/4	3	16
		4T3021MT	5J6903	4405320	Bolt-On Center HD	1	0.75x8.00x71.88	1.94,17@4,1.94	18	5/8x2	18	111
		4T3043HD	5J6941HD	4405003	Bolt-On Hot Cupped RH	1	1.25x8.00x14.19	1.94,2@2.50	3	5/8x2-1/4	3	40
		4T3044HD	5J6942HD	4405004	Bolt-On Hot Cupped LH	1	1.25x8.00x14.19	1.94,2@2.50	3	5/8x2-1/4	3	40
		Serial number 05F, 97E, 24F, 65F										
		4T2979MT	5J6874	4406101	Bolt-On Center	1	0.63x8.00x79.88	3.94,12@6,3.94	13	5/8x2	13	105
		4T3043MT	5J6941	4139631	Bolt-On End RH	1	0.75x8.00x11.38	1.94,2@2.50	3	5/8x2-1/4	3	16
		4T3044MT	5J6942	4139632	Bolt-On End LH	1	0.75x8.00x11.38	1.94,2@2.50	3	5/8x2-1/4	3	16
		Serial number 10D, 79D, 06F1-11299										
		4T2981MT	5J6904	4406102	Bolt-On Center	1	0.63x8.00x91.88	1.94,22@4,1.94	23	5/8x2	23	120
		4T3043MT	5J6941	4139631	Bolt-On End RH	1	0.75x8.00x11.38	1.94,2@2.50	3	5/8x2-1/4	3	16
		4T3044MT	5J6942	4139632	Bolt-On End LH	1	0.75x8.00x11.38	1.94,2@2.50	3	5/8x2-1/4	3	16
		Serial numbers 52E, 96E, 26F, 06F11300-UP, 95G, 33R										
		4T2974MT	--	4139636	Bolt on Center	1	0.63x8.00x31.81	3.91,4@6,3.91	5	5/8x2-1/4	5	42
		4T2973MT	--	4137289	Bolt on Int ends R/L	2	0.63x8.00x33.81	1.91,5@6,1.91	6	5/8x2-1/4	6	45
		5A4565MT	--	4197493	Bolt on End Hot cupped RH	1	1.25x8.00x14.19	1.94,2@2.50	3	5/8x2-1/4	3	43
		5A4566MT	--	4197494	Bolt on End Hot cupped LH	1	1.25x8.00x14.19	1.94,2@2.50	3	5/8x2-1/4	3	43
		Finishing Ends										
		4T3043MT	5J6941	4139631	Bolt-On End RH	1	0.75x8.00x11.38	1.94,2@2.50	3	5/8x2-1/4	3	16
		4T3044MT	5J6942	4139632	Bolt-On End LH	1	0.75x8.00x11.38	1.94,2@2.50	3	5/8x2-1/4	3	16
		Serial numbers 6AC, 2GC										
		4T8940MT	--	4137394	Bolt on Center	2	0.63x8.00x47.06	2.53,7@6,2.53	8	3/4x2-1/2	8	60
		140-6787MT	--	4173923	Bolt on End Hot Cupped RH	1	0.88x8.00x20.50	3.84,3@3	4	3/4x2-1/2	4	43
		140-6788MT	--	4173925	Bolt on End Hot Cupped LH	1	0.88x8.00x20.50	3.84,3@3	4	3/4x2-1/2	4	43
		Finishing Ends										
		8E9379MT	--	4137420	Bolt-On End RH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		8E9378MT	--	4137414	Bolt-On End LH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D4-4S	4S	Serial number 04A, 40D										
		4T2977MT	5J6862	4405319	Bolt-On Center	1	0.63x8.00x71.88	1.94,17@4,1.94	18	5/8x2	18	94
		9F7073MT	--	4137264	Bolt on End Hot cupped RH	1	0.88x8.00x12.38	1.94,2@4/ 1.94,2@4	6	5/8x2-3/4	6	34
		9F7074MT	--	4137265	Bolt on End Hot cupped LH	1	0.88x8.00x12.38	1.94,2@4/ 1.94,2@4	6	5/8x2-3/4	6	34
		Finishing Ends										
		4T3051MT	5J6923	4137368	Bolt-On End RH	1	0.75x8.00x13.25	1.88,2@4/ 1.88,2@4	6	5/8x2-1/4	6	20
		4T3052MT	5J6924	4137369	Bolt-On End LH	1	0.75x8.00x13.25	1.88,2@4/ 1.88,2@4	6	5/8x3-1/2	6	20
		Serial numbers 02A, 25F, 67F										
		4T2980MT	--	4406060	Bolt on Center	1	0.63x8.00x59.88	1.94,14@4,1.94	15	5/8x2-1/4	15	78
		9F7073MT	--	4137264	Bolt on End Hot Cupped RH	1	0.88x8.00x12.38	1.94,2@4/ 1.94,2@4	6	5/8x2-3/4	6	34
		9F7074MT	--	4137265	Bolt on End Hot Cupped LH	1	0.88x8.00x12.38	1.94,2@4/ 1.94,2@4	6	5/8x2-3/4	6	34
		Finishing Ends										
		4T3051MT	5J6923	4137368	Bolt-On End RH	1	0.75x8.00x13.25	1.88,2@4/ 1.88,2@4	6	5/8x2-1/4	6	20
		4T3052MT	5J6924	4137369	Bolt-On End LH	1	0.75x8.00x13.25	1.88,2@4/ 1.88,2@4	6	5/8x3-1/2	6	20
D4-4S	4S	Serial numbers 93C										
		8A8580MT	--	4406108	Bolt on Center	1	0.63x8.00x24.56	3.28,3@6	7	5/8x2-1/4	7	31
		8A8581	--	4404999	Bolt on Int End R/L	2	0.63x8.00x23.06	2.53,3@6,2.53	4	5/8x2-1/4	4	30
		9F7073MT	--	4137264	Bolt on End Hot Cupped RH	1	0.88x8.00x12.38	1.94,2@4/ 1.94,2@4	6	5/8x2-3/4	6	34
		9F7074MT	--	4137265	Bolt on End Hot Cupped LH	1	0.88x8.00x12.38	1.94,2@4/ 1.94,2@4	6	5/8x2-3/4	6	34
		Finishing Ends										
		4T3051MT	5J6923	4137368	Bolt-On End RH	1	0.75x8.00x13.25	1.88,2@4/ 1.88,2@4	6	5/8x2-1/4	6	20
		4T3052MT	5J6924	4137369	Bolt-On End LH	1	0.75x8.00x13.25	1.88,2@4/ 1.88,2@4	6	5/8x3-1/2	6	20
D4-4S LGP	4S-LGP	Serial numbers 4HC										
		4T8940MT	--	4137394	Bolt on Center	2	0.63x8.00x47.06	2.53,7@6,2.53	8	3/4x2-1/2	8	60
		140-6787MT	--	4173923	Bolt on End Hot Cupped RH	1	0.88x8.00x20.50	3.84,3@3	4	3/4x2-1/2	4	43
		140-6788MT	--	4173925	Bolt on End Hot Cupped LH	1	0.88x8.00x20.50	3.84,3@3	4	3/4x2-1/2	4	43
		Optional ends for above										
		4T5407MT	--	4137386	Bolt-On Hot Cupped RH	1	1.00x8x20.5	3.88,3@3	4	3/4x2-3/4	4	60
		4T5408MT	--	4137387	Bolt-On Hot Cupped LH	1	1.00x8x20.5	3.88,3@3	4	3/4x2-3/4	4	60
		Finishing Ends										
		8E9379MT	--	4137420	Bolt-On End RH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		8E9378MT	--	4137414	Bolt-On End LH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		Serial numbers 84E, 19J, 45J										
		4T3029MT	--	4137405	Bolt on Center	1	0.75x8.00x39.00	1.50,6@6,1.50	7	5/8x2-1/4	7	61
		4T3028MT	--	4137367	Bolt on Center	2	0.75x8.00x26.56	4.28,3@6,4.28	4	5/8x2-1/4	4	41
		9F7073MT	--	4137264	Bolt on End Hot Cupped RH	1	0.88x8.00x12.38	1.94,2@4/ 1.94,2@4	6	5/8x2-3/4	6	34
		9F7074MT	--	4137265	Bolt on End Hot Cupped LH	1	0.88x8.00x12.38	1.94,2@4/ 1.94,2@4	6	5/8x2-3/4	6	34
		Finishing Ends										
		4T3051MT	5J6923	4137368	Bolt-On End RH	1	0.75x8.00x13.25	1.88,2@4/ 1.88,2@4	6	5/8x2-1/4	6	20
		4T3052MT	5J6924	4137369	Bolt-On End LH	1	0.75x8.00x13.25	1.88,2@4/1.88, 2@4	6	5/8x3-1/2	6	20
D4-4P	4P	Serial number 2YH										
		4T6230MT	8J7144	4142559	Bolt-On Center	2	0.63x6.00x34.25	2.13,5@6,2.13	6	5/8x2-1/4	6	33
		4T6229MT	8J6412	4142562	Bolt-On End R/L	2	0.63x6.00x13.00	4,2@2.50,4	3	5/8x2-1/4	3	12
		4T6230HD	8J7144HD	4404943	Bolt-On Center HD	2	0.75x6.00x34.25	2.13,5@6,2.13	6	5/8x2-1/4	6	40
		4T6229HDMT	8J6412HD	4311143	Bolt-On End HD R/L	2	0.75x6.00x13.00	4,2@2.50,4	3	5/8x2-1/4	3	15
		Optional ends for above										
		6Y5839MT	--	4137410	Bolt-On End RH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D4-4P	4P	6Y5840MT	--	4137411	Bolt-On End LH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		6Y5839HDMT	--	4153215	Bolt-On End HD RH	1	0.75x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	15
		6Y5840HDMT	--	4153216	Bolt-On End HD LH	1	0.75x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	15
		Serial numbers 6CH										
		6Y5841MT	--	4137409	Bolt on Center	2	0.63x6.00x35.91	2.94,5@6,2.94	6	5/8x2-1/4	6	35
		4T6229MT	8J6412	4142562	Bolt-On End R/L	2	0.63x6.00x13.00	4,2@2.50,4	3	5/8x2-1/4	3	12
		Optional ends for above										
		6Y5839MT	--	4137410	Bolt-On End RH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		6Y5840MT	--	4137411	Bolt-On End LH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
D4-4P LGP	4P-LGP	Serial number 8YP										
		141-2238MT	--	4310017	Bolt-On Center	2	0.63x6.00x51.53	4.75,7@6,4.75	8	5/8x2-1/4	8	50
		4T6229MT	8J6412	4142562	Bolt-On End R/L	2	0.63x6.00x13.00	4,2@2.50,4	3	5/8x2-1/4	3	12
		Optional ends for above										
		6Y5839MT	--	4137410	Bolt-On End RH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		6Y5840MT	--	4137411	Bolt-On End LH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		Serial numbers 4GH, 9YH, 8ZH										
		4T6232MT	3G3354	4142561	Bolt-On Center	2	0.63x6.00x47.75	2.88,7@6,2.88	8	5/8x2-1/4	8	46
		4T6229MT	8J6412	4142562	Bolt-On End R/L	2	0.63x6.00x13.00	4,2@2.50,4	3	5/8x2-1/4	3	12
		Optional ends for above										
		6Y5839MT	--	4137410	Bolt-On End RH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		6Y5840MT	--	4137411	Bolt-On End LH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		Serial numbers 5EC, 5RH, 7CH										
		4T8940MT	--	4137394	Bolt on Center	2	0.63x8.00x47.06	2.53,7@6,2.53	8	3/4x2-1/2	8	60
		140-6787MT	--	4173923	Bolt-On Hot Cupped RH	1	0.88x8.00x20.50	3.88,3@3	4	3/4x2-3/4	4	43
		140-6788MT	--	4173925	Bolt-On Hot Cupped LH	1	0.88x8x20.50	3.88,3@3	4	3/4x2-3/4	4	43
		Optional ends for above										
		4T5407MT	--	4137386	Bolt-On Hot Cupped RH	1	1.00x8x20.5	3.88,3@3	4	3/4x2-3/4	4	60
		4T5408MT	--	4137387	Bolt-On Hot Cupped LH	1	1.00x8x20.5	3.88,3@3	4	3/4x2-3/4	4	60
		Finishing Ends										
		8E9379MT	--	4137420	Bolt-On End RH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		8E9378MT	--	4137414	Bolt-On End LH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
D4-4PXL	4PXL	Serial number 6XH										
		8E9377MT	--	4137415	Bolt-On Center	2	0.63x8.00x41.50	2.75,6@6,2.75	7	3/4x2-1/2	7	54
		3G4285MT	--	4137284	Bolt-On End R/L	2	0.75x8.00x16.75	3.88,3@3,3.88	4	3/4x2-1/2	4	26
		Optional ends for above										
		8E9379MT	--	4137420	Bolt-On End RH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		8E9378MT	--	4137414	Bolt-On End LH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		4T5407MT	--	4137386	Bolt-On Hot Cupped RH	1	1.00x8x20.5	3.88,3@3	4	3/4x2-3/4	4	60
		4T5408MT	--	4137387	Bolt-On Hot Cupped LH	1	1.00x8x20.5	3.88,3@3	4	3/4x2-3/4	4	60
D4C-4P LGP	4P-LGP	Serial numbers 6DH, 9TH, 8MP										
		6Y5842MT	--	4153213	Bolt on Center	2	0.63x6.00x49.88	3.94,7@6,3.94	8	5/8x2-1/4	8	48
		4T6229MT	8J6412	4142562	Bolt-On End R/L	2	0.63x6.00x13.00	4,2@2.50,4	3	5/8x2-1/4	3	12
		Optional ends for above										
		6Y5839MT	--	4137410	Bolt-On End RH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		6Y5840MT	--	4137411	Bolt-On End LH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
D4C, D4CXL-4P	4P	Serial numbers 9SH										
		104-9634MT	--	4159456	Bolt on Center	2	0.63x6.00x38.44	4.22,5@6,4.22	6	5/8x2-1/4	6	37
		4T6229MT	8J6412	4142562	Bolt-On End R/L	2	0.63x6.00x13.00	4,2@2.50,4	3	5/8x2-1/4	3	12
		Optional ends for above										
		6Y5839MT	--	4137410	Bolt-On End RH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		6Y5840MT	--	4137411	Bolt-On End LH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		Serial numbers 8LP										
		140-2187MT	--	4406049	Bolt on Center	2	;0.63;6.00;39.69	4.84,5@6,4.84	6	5/8x2-1/4	6	38
		4T6229MT	8J6412	4142562	Bolt-On End R/L	2	0.63x6.00x13.00	4,2@2.50,4	3	5/8x2-1/4	3	12
		Optional ends for above										
		6Y5839MT	--	4137410	Bolt-On End RH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		6Y5840MT	--	4137411	Bolt-On End LH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D4E-4S	4S	Serial numbers 67E, 27F, 94G										
		4T2983MT	--	4153226	Bolt on Center	1	0.63x8.00x15.00	1.50,2@6,1.50	3	5/8x2-1/4	3	19
		4T2972MT	--	4137286	Bolt on int End R/L	2	0.63x8.00x26.50	4.25,3@6	4	5/8x2-1/4	4	--
		9F7073MT	--	4137264	Bolt on End Hot Cupped RH	1	0.88x8.00x12.38	1.94,2@4/1.94,2@4	6	5/8x2-3/4	6	34
		9F7074MT	--	4137265	Bolt on End Hot Cupped LH	1	0.88x8.00x12.38	1.94,2@4/1.94,2@4	6	5/8x2-3/4	6	34
		Finishing Ends										
		4T3051MT	5J6923	4137368	Bolt-On End RH	1	0.75x8.00x13.25	1.88,2@4/1.88,2@4	6	5/8x2-1/4	6	20
		4T3052MT	5J6924	4137369	Bolt-On End LH	1	0.75x8.00x13.25	1.88,2@4/1.88,2@4	6	5/8x3-1/2	6	20
D4H-4S LGP	4S-LGP	Serial numbers 2TC, 3CH, 3DC										
		4T3720MT	--	4139637	Bolt on Center	2	0.63x8.00x33.81	1.91,5@6,1.91	6	3/4x2-1/4	6	43
		140-6787MT	--	4173923	Bolt on End Hot Cupped RH	1	0.88x8.00x20.50	3.84,3@3	4	3/4x2-1/2	4	43
		140-6788MT	--	4173925	Bolt on End Hot Cupped LH	1	0.88x8.00x20.50	3.84,3@3	4	3/4x2-1/2	4	43
		Finishing Ends										
		8E9379MT	--	4137420	Bolt-On End RH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		8E9378MT	--	4137414	Bolt-On End LH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
D4H-4P	4P	Serial numbers 9ZB, 4AC, 5NH, 7EH										
		3G9306MT	--	4405683	Bolt on Center	2	0.63x8.00x34.75	2.38,5@6,2.38	6	3/4x2-1/2	6	44
		140-6787MT	--	4173923	Bolt on End Hot Cupped RH	1	0.88x8.00x20.50	3.84,3@3	4	3/4x2-1/2	4	43
		140-6788MT	--	4173925	Bolt on End Hot Cupped LH	1	0.88x8.00x20.50	3.84,3@3	4	3/4x2-1/2	4	43
		Optional ends for above										
		4T5407MT	--	4137386	Bolt-On Hot Cupped RH	1	1.00x8x20.5	3.88,3@3	4	3/4x2-3/4	4	60
		4T5408MT	--	4137387	Bolt-On Hot Cupped LH	1	1.00x8x20.5	3.88,3@3	4	3/4x2-3/4	4	60
		Finishing Ends										
		8E9379MT	--	4137420	Bolt-On End RH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		8E9378MT	--	4137414	Bolt-On End LH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
D5-5A	5A	Serial numbers 91H, 96H, 42K										
		4T2978MT	--	4139629	Bolt on End	--	0.63x8.00x95.88	1.94,23@4,1.94	24	5/8x2-1/4	24	122
		4T3030MT	--	4153219	Bolt on 2 piece center option	--	0.75x8.00x47.88	1.94,11@4,1.94	12	5/8x2-1/4	12	74
		9F7075MT	--	4137262	Bolt on End Hot Cupped RH	--	0.88x8.00x16.31	1.94,2@3.50/ 1.94,2@4	6	5/8x2-1/2	6	34
		9F7076MT	--	4137263	Bolt on End Hot Cupped LH	--	0.88x8.00x16.31	1.94,2@3.50/ 1.94,2@4	6	5/8x2-1/2	6	34
		Optional ends for above										
		3G8295MT	6J0893	4137262	Bolt-On Hot Cupped RH	1	0.88x8.00x16.31	1.94,2@3.50/ 1.94,2@4	6	5/8x2-1/4	6	46
		3G8296MT	6J0894	4137263	Bolt-On Hot Cupped LH	1	0.88x8.00x16.31	1.94,2@3.50/ 1.94,2@4	6	5/8x2-1/4	6	46
		Optional ends for above										
		4J8261MT	--	4137260	Bolt-On Hot Cupped RH	1	0.88x8.00x12.38	1.94,2@3.50/ 1.94,2@4	6	5/8x2-1/4	6	34
		4J8262MT	--	4137261	Bolt-On Hot Cupped LH	1	0.88x8.00x12.38	1.94,2@3.50/ 1.94,2@4	6	5/8x2-1/4	6	34
		Finishing ends										
		4T3041MT	--	4405313	Bolt on End RH	1	0.75x8.00x14.75	1.94,2@3.50, 1.94/2@4	6	3/4x2-1/2	6	21
		4T3042MT	--	4405314	Bolt on End LH	1	0.75x8.00x14.75	1.94,2@3.50, 1.94/2@4	6	3/4x2-1/2	6	21
D5-5A 74" Ga	5A 74" Ga	Serial numbers 93H1-3846, 98H, 11J, 13J										
		4T3008MT	7J9475	4139630	Bolt-On Center	1	0.75x8.00x45.88	2.94,10@4,2.94	11	5/8x2-1/4	11	71
		4T3020MT	7J9476	4137372	Bolt-On Int End R/L	2	0.75;8.00;33.81	0.91,8@4,0.91	9	5/8x2-1/4	9	52
		3G8295MT	6J0893	4137262	Bolt-On Hot Cupped RH	1	0.88x8.00x16.31	1.94,2@3.50/ 1.94,2@4	6	5/8x2-1/4	6	46
		3G8296MT	6J0894	4137263	Bolt-On Hot Cupped LH	1	0.88x8.00x16.31	1.94,2@3.50/ 1.94,2@4	6	5/8x2-1/4	6	46

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D5-5S	5S	Serial numbers 90H										
		4T2983MT	--	4153226	Bolt on Center	1	0.63x8.00x15.00	1.50,2@6,1.50	3	5/8x2-1/4	3	19
		4T2972MT	--	4137286	Bolt on Int End R/L	2	0.63x8.00x26.50	4.25,3@6,4.25	4	5/8x2-1/4	4	34
		Optional centers for above										
		4T3027MT	--	4153227	Bolt on Center	1	0.75x8.00x15.06	1.53,2@6,1.53	3	5/8x2-1/4	3	23
		4T3028MT	--	4137367	Bolt on Int Ends	2	0.75x8.00x26.56	4.28,3@6,4.28	4	5/8x2-1/4	4	41
		9F7073MT	--	4137264	Bolt on End Hot Cupped RH	1	0.88x8.00x12.38	1.94,2@4/1.94,2@4	6	5/8x2-3/4	6	34
		9F7074MT	--	4137265	Bolt on End Hot Cupped LH	1	0.88x8.00x12.38	1.94,2@4/1.94,2@4	6	5/8x2-3/4	6	34
		3G8321MT	--	4137264	Bolt on End Hot Cupped RH	1	0.88x8.00x12.38	1.94,2@4/1.94,2@4	6	5/8x2-3/4	6	34
D5-5S	5S	3G8322MT	--	4137265	Bolt on End Hot Cupped LH	1	0.88x8.00x12.38	1.94,2@4/1.94,2@4	6	5/8x2-3/4	6	34
		Finishing Ends										
		4T3051MT	5J6923	4137368	Bolt-On End RH	1	0.75x8.00x13.25	1.88,2@4/1.88,2@4	6	5/8x2-1/4	6	20
		4T3052MT	5J6924	4137369	Bolt-On End LH	1	0.75x8.00x13.25	1.88,2@4/1.88,2@4	6	5/8x3-1/2	6	20
		Serial numbers 92H, 97H, 10J, 12J										
		4T3025MT	--	4137370	Bolt on Center	1	0.75x8.00x43.88	3.94,6@6,3.94	7	5/8x2-1/4	7	68
		4T3026MT	--	4137371	Bolt on Int End R/L	2	0.75x8.00x21.88	1.94,3@6,1.94	4	5/8x2-1/4	4	34
		9F7073MT	--	4137264	Bolt on End Hot Cupped RH	1	0.88x8.00x12.38	1.94,2@4/1.94,2@4	6	5/8x2-3/4	6	34
		9F7074MT	--	4137265	Bolt on End Hot Cupped LH	1	0.88x8.00x12.38	1.94,2@4/1.94,2@4	6	5/8x2-3/4	6	34
		3G8321MT	--	4137264	Bolt on End Hot Cupped RH	1	0.88x8.00x12.38	1.94,2@4/1.94,2@4	6	5/8x2-3/4	6	34
		3G8322MT	--	4137265	Bolt on End Hot Cupped LH	1	0.88x8.00x12.38	1.94,2@4/1.94,2@4	6	5/8x2-3/4	6	34
		Finishing Ends										
		4T3051MT	5J6923	4137368	Bolt-On End RH	1	0.75x8.00x13.25	1.88,2@4/1.88,2@4	6	5/8x2-1/4	6	20
		4T3052MT	5J6924	4137369	Bolt-On End LH	1	0.75x8.00x13.25	1.88,2@4/1.88,2@4	6	5/8x3-1/2	6	20
D5-5S 74" Ga	5S	Serial numbers 16K, 19R										
		4T3024MT	--	4153224	Bolt on Center	1	0.75x8.00x110.88	1.44,27@4,1.44	28	5/8x2-1/4	28	171
		9F7073MT	--	4137264	Bolt on End Hot Cupped RH	1	0.88x8.00x12.38	1.94,2@4/1.94,2@4	6	5/8x2-3/4	6	34
		9F7074MT	--	4137265	Bolt on End Hot Cupped LH	1	0.88x8.00x12.38	1.94,2@4/1.94,2@4	6	5/8x2-3/4	6	34
		3G8321MT	--	4137264	Bolt on End Hot Cupped RH	1	0.88x8.00x12.38	1.94,2@4/1.94,2@4	6	5/8x2-3/4	6	34
		3G8322MT	--	4137265	Bolt on End Hot Cupped LH	1	0.88x8.00x12.38	1.94,2@4/1.94,2@4	6	5/8x2-3/4	6	34
		Finishing Ends										
		4T3051MT	5J6923	4137368	Bolt-On End RH	1	0.75x8.00x13.25	1.88,2@4/1.88,2@4	6	5/8x2-1/4	6	20
		4T3052MT	5J6924	4137369	Bolt-On End LH	1	0.75x8.00x13.25	1.88,2@4/1.88,2@4	6	5/8x3-1/2	6	20
D5-5S	5S	Serial numbers 2BH, 4FH										
		3G6062MT	--	4137283	Bolt on Center	2	0.75x8.00x41.13	2.56,6@6,2.56	7	3/4x2-1/4	7	64
		140-6787MT	--	4173923	Bolt-On Hot Cupped RH	1	0.88x8.00x20.50	3.88,3@3	4	3/4x2-3/4	4	43
		140-6788MT	--	4173925	Bolt-On Hot Cupped LH	1	0.88x8x20.50	3.88,3@3	4	3/4x2-3/4	4	43
		Finishing Ends										
		8E9379MT	--	4137420	Bolt-On End RH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		8E9378MT	--	4137414	Bolt-On End LH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
D5-5S LGP	5S LGP	Serial numbers 1ZH, 3KH										
		1U2211MT	--	4137287	Bolt-On Center	2	0.75x8.00x54.88	3.44,8@6,3.44	9	3/4x2-1/2	9	85
		4T5407MT	--	4137386	Bolt-On Hot Cupped RH	1	1.00x8.00x16.75	3.88,3@3	4	3/4x2-3/4	4	60
		4T5408MT	--	4137387	Bolt-On Hot Cupped LH	1	1.00x8.00x16.75	3.88,3@3	4	3/4x2-3/4	4	60
		Optional ends for above										
		140-6787MT	--	4173923	Bolt-On Hot Cupped RH	1	0.88x8.00x20.50	3.88,3@3	4	3/4x2-3/4	4	43

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Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D5-5S LGP	5S LGP	140-6788MT	--	4173925	Bolt-On Hot Cupped LH	1	0.88x8x20.50	3.88,3@3	4	3/4x2-3/4	4	43
		Finishing Ends										
		8E9379MT	--	4137420	Bolt-On End RH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		8E9378MT	--	4137414	Bolt-On End LH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
D5-5S	5S	5A8644MT	--	4405776	Bolt-On Center	2	0.75x8.00x55.38	1.44,13@4,1.94	14	5/8x2-1/4	14	86
		3G8321MT	6J0277	4137264	Bolt-On Hot Cupped RH	1	0.88x8.00x12.38	1.94,2@4/1.94,2@4	6	5/8x2-1/4	6	46
		3G8322MT	6J0278	4137265	Bolt-On Hot Cupped LH	1	0.88x8.00x12.38	1.94,2@4/1.94,2@4	6	5/8x3-1/2	6	46
		Serial numbers 4GP, 6JP										
		8E9377MT	--	4137415	Bolt-On Center	2	0.63x8.00x41.50	2.75,6@6,2.75	7	3/4x2-1/2	7	54
		140-6787MT	--	4173923	Bolt-On Hot Cupped RH	1	0.88x8.00x20.50	3.88,3@3	4	3/4x2-3/4	4	43
		140-6788MT	--	4173925	Bolt-On Hot Cupped LH	1	0.88x8x20.50	3.88,3@3	4	3/4x2-3/4	4	43
		Optional ends for above										
		4T5407MT	--	4137386	Bolt-On Hot Cupped RH	1	1.00x8.00x16.75	3.88,3@3	4	3/4x2-3/4	4	60
		4T5408MT	--	4137387	Bolt-On Hot Cupped LH	1	1.00x8.00x16.75	3.88,3@3	4	3/4x2-3/4	4	60
		Finishing Ends										
		8E9379MT	--	4137420	Bolt-On End RH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		8E9378MT	--	4137414	Bolt-On End LH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
D5-5P	5P	Serial numbers 8GP										
		140-0983MT	--	4406062	Bolt on Center	2	0.63x8.00x36.00	3,5@6,3	6	3/4x2-1/4	6	46
		8E7078MT	--	4156981	Bolt-On End RH	1	0.75x8.00x17.81	4.38,3@3	4	3/4x2-1/2	4	27
		8E7079MT	--	4156980	Bolt-On End LH	1	0.75x8.00x17.81	4.38,3@3	4	3/4x2-1/2	4	27
D5-5PXL	5PXL	Serial numbers HGP										
		8E9377MT	--	4137415	Bolt-On Center	2	0.63x8.00x41.50	2.75,6@6,2.75	7	3/4x2-1/2	7	54
		140-6787MT	--	4173923	Bolt-On Hot Cupped RH	1	0.88x8.00x20.50	3.88,3@3	4	3/4x2-3/4	4	43
		140-6788MT	--	4173925	Bolt-On Hot Cupped LH	1	0.88x8x20.50	3.88,3@3	4	3/4x2-3/4	4	43
		Optional ends for above										
		8E9379MT	--	4137420	Bolt-On End RH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		8E9378MT	--	4137414	Bolt-On End LH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		4T5407MT	--	4137386	Bolt-On Hot Cupped RH	1	1.00x8.00x16.75	3.88,3@3	4	3/4x2-3/4	4	60
		4T5408MT	--	4137387	Bolt-On Hot Cupped LH	1	1.00x8.00x16.75	3.88,3@3	4	3/4x2-3/4	4	60
D5XL, D5XL Forestry		331-0162MT	--	4242853	Bolt-On Center	2	0.63x8.00x36.63	3.31,5@6,3.31	6	3/4x2-3/4	6	47
		8E7079MT	--	4156981	Bolt-On Hot Cupped RH	1	0.75x8.00x17.81	4.38,3@3	4	3/4x2-3/4	4	26
		8E7078MT	--	4156980	Bolt-On Hot Cupped LH	1	0.75x8.00x17.81	4.38,3@3	4	3/4x2-3/4	4	26
D5-5PXL	5PXL	Serial numbers W5C										
		140-6787MT	--	4173923	Bolt-On Hot Cupped RH	1	0.88x8.00x20.50	3.88,3@3	4	3/4x2-3/4	4	43
		140-6788MT	--	4173925	Bolt-On Hot Cupped LH	1	0.88x8x20.50	3.88,3@3	4	3/4x2-3/4	4	43
D5-5P LGP	5P LGP	Serial numbers 2SH, 1YH										
		4T2315MT	--	4137288	Bolt on Center	2	0.75x8.00x61.31	3.66,9@6,3.66	10	3/4x2-1/4	10	95
		140-6787MT	--	4173923	Bolt-On Hot Cupped RH	1	0.88x8.00x20.50	3.88,3@3	4	3/4x2-3/4	4	43
		140-6788MT	--	4173925	Bolt-On Hot Cupped LH	1	0.88x8x20.50	3.88,3@3	4	3/4x2-3/4	4	43
		Optional ends for above										
		8E9379MT	--	4137420	Bolt-On End RH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		8E9378MT	--	4137414	Bolt-On End LH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		4T5407MT	--	4137386	Bolt-On Hot Cupped RH	1	1.00x8.00x16.75	3.88,3@3	4	3/4x2-3/4	4	60
		4T5408MT	--	4137387	Bolt-On Hot Cupped LH	1	1.00x8.00x16.75	3.88,3@3	4	3/4x2-3/4	4	60

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Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D5-5P LGP	5P LGP	Serial numbers 4FP, BHY										
		4T8940MT	--	4137394	Bolt on Center	2	0.63x8.00x47.06	2.53,7@6,2.53	8	3/4x2-1/2	8	60
		140-6787MT	--	4173923	Bolt on End Hot Cupped RH	1	0.88x8.00x20.50	3.84,3@3	4	3/4x2-1/2	4	43
		140-6788MT	--	4173925	Bolt on End Hot Cupped LH	1	0.88x8.00x20.50	3.84,3@3	4	3/4x2-1/2	4	43
		Finishing Ends										
		8E9379MT	--	4137420	Bolt-On End RH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		8E9378MT	--	4137414	Bolt-On End LH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		Serial numbers 8ZP										
		142-4914MT	--	4155998	Bolt on Center	2	0.63x6.00x50.78	4.41,7@6,4.41	8	5/8x2-1/4	8	49
		6Y5839MT	--	4137410	Bolt-On End RH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		6Y5840MT	--	4137411	Bolt-On End LH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
D5, D5B-5A	5A	Serial number 93H3847-UP										
		4T3004MT	9J6853	4137373	Bolt-On Center	2	0.75x8.00x56.63	4.31,8@6,4.31	9	3/4x2-1/4	9	88
		3G8297MT	--	4137260	Bolt on End Hot Cupped RH	1	0.88x8.00x12.38	1.94,2@3.50/1.94,2 @4	6	3/4x2-1/2	6	34
		3G8298MT	--	4137261	Bolt on End Hot Cupped LH	1	0.88x8.00x12.38	1.94,2@3.50/1.94,2 @4	6	3/4x2-1/2	6	34
		Finishing ends										
		4T3041MT	--	4405313	Bolt on End RH	1	0.75x8.00x14.75	1.94,2@3.50,1.94/2 @4	6	3/4x2-1/2	6	21
		4T3042MT	--	4405314	Bolt on End LH	1	0.75x8.00x14.75	1.94,2@3.50,1.94/2 @4	6	3/4x2-1/2	6	21
D5C-5P	5P	Serial numbers 9WH, 6MH										
		3G9306MT	--	4405683	Bolt on Center	2	0.63x8.00x34.75	2.38,5@6,2.38	6	3/4x2-1/2	6	44
		8E7078MT	--	4156981	Bolt-On End RH	1	0.75x8.00x17.81	4.38,3@3	4	3/4x2-1/2	4	27
		8E7079MT	--	4156980	Bolt-On End LH	1	0.75x8.00x17.81	4.38,3@3	4	3/4x2-1/2	4	27
D5G-5PXW	5PXW	157-7338MT	--	4163381	Bolt on Center	2	0.63x6.00x43.25	3.63,6@6,3.63	7	5/8x2-1/4	7	42
		6Y5839MT	--	4137410	Bolt-On End RH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		6Y5840MT	--	4137411	Bolt-On End LH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
D5,D5H-5A	5A	Serial numbers 3AH, 2FH, 2TH										
		4T3013MT	7J9477	4135546	Bolt-On Center	1	0.75x8.00x39.75	1.88,6@6,1.88	7	3/4x2-1/4	7	62
		1U2207MT	--	4405707	Bolt on Int End R/L	2	0.75x8.00x37.81	3.91,5@6,3.91	6	3/4x2-1/4	6	59
		140-6787MT	--	4173923	Bolt-On Hot Cupped RH	1	0.88x8.00x20.50	3.88,3@3	4	3/4x2-3/4	4	43
		140-6788MT	--	4173925	Bolt-On Hot Cupped LH	1	0.88x8x20.50	3.88,3@3	4	3/4x2-3/4	4	43
		Optional ends for above										
		4T5407MT	--	4137386	Bolt-On Hot Cupped RH	1	1.00x8x20.5	3.88,3@3	4	3/4x2-3/4	4	60
		4T5408MT	--	4137387	Bolt-On Hot Cupped LH	1	1.00x8x20.5	3.88,3@3	4	3/4x2-3/4	4	60
		Finishing Ends										
		8E9379MT	--	4137420	Bolt-On End RH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		8E9378MT	--	4137414	Bolt-On End LH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
D5H-Petrolium field blade	Petroleum field blade	Serial numbers 4AH										
		4T0731MT	--	4405708	Bolt-On Center	2	0.75x8.00x32.19	4.09,4@6,4.09	5	3/4x2-1/2	5	50
		140-6787MT	--	4173923	Bolt on End Hot Cupped RH	1	0.88x8.00x20.50	3.84,3@3	4	3/4x2-1/2	4	43
		140-6788MT	--	4173925	Bolt on End Hot Cupped LH	1	0.88x8.00x20.50	3.84,3@3	4	3/4x2-1/2	4	43
		Optional ends for above										
		4T5407MT	--	4137386	Bolt-On Hot Cupped RH	1	1.00x8.00x16.75	3.88,3@3	4	3/4x2-3/4	4	60
		4T5408MT	--	4137387	Bolt-On Hot Cupped LH	1	1.00x8.00x16.75	3.88,3@3	4	3/4x2-3/4	4	60
D5H-5P	5P	Serial numbers 2AH, 2MH, 7AH										
		3G4282MT	--	4137285	Bolt-On Center	2	0.75x8.00x45.25	4.63,6@6,4.63	7	3/4x2-1/2	7	72
		140-6787MT	--	4173923	Bolt-On Hot Cupped RH	1	0.88x8.00x20.50	3.88,3@3	4	3/4x2-3/4	4	43
		140-6788MT	--	4173925	Bolt-On Hot Cupped LH	1	0.88x8x20.50	3.88,3@3	4	3/4x2-3/4	4	43
		Optional ends for above										
		8E9379MT	--	4137420	Bolt-On End RH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		8E9378MT	--	4137414	Bolt-On End LH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28

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Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D5H-5P	5P	4T5407MT	--	4137386	Bolt-On Hot Cupped RH	1	1.00x8.00x16.75	3.88,3@3	4	3/4x2-3/4	4	60
		4T5408MT	--	4137387	Bolt-On Hot Cupped LH	1	1.00x8.00x16.75	3.88,3@3	4	3/4x2-3/4	4	60
D5H-5P LGP	5P LGP	Serial numbers 6PH, 9XH, 8NP										
		6Y5842MT	--	4153213	Bolt-On Center	2	0.63x6.00x49.88	3.94,7@6,3.94	8	5/8x2-1/4	8	54
		6Y5839MT	--	4137410	Bolt-On End RH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
		6Y5840MT	--	4137411	Bolt-On End LH	1	0.63x6.00x13.75	3.94,2@2.50,4.81	3	5/8x2-1/4	3	12
D5H-5SU	5SU	Serial numbers 7BH										
		4T6659MT	--	4137390	Bolt-On Center	1	0.75x8.00x41.38	2.69,6@6,2.69	7	3/4x2-1/2	7	64
		9U8057MT	--	4405973	Bolt-On Int End R/L	2	0.75x8.00x24.69	3.25,3@6,3.44	4	3/4x2-1/2	4	37
		4T5407MT	--	4137386	Bolt-On Hot Cupped RH	1	1.00x8x20.5	3.88,3@3	4	3/4x2-3/4	4	60
		4T5408MT	--	4137387	Bolt-On Hot Cupped LH	1	1.00x8x20.5	3.88,3@3	4	3/4x2-3/4	4	60
		Finishing Ends										
		8E9379MT	--	4137420	Bolt-On End RH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		8E9378MT	--	4137414	Bolt-On End LH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
D6-6A	6A	Serial numbers 16C5001-UP, 37D, 81D, 16E, 03F, 04F, 40H										
		4T3008MT	7J9475	4139630	Bolt-On Center	1	0.75x8.00x45.88	2.94,10@4,2.94	11	5/8x2-1/4	11	71
		4T3020MT	7J9476	4137372	Bolt-On Int End R/L	2	0.75;8.00;33.81	0.91,8@4,0.91	9	5/8x2-1/4	9	52
		3G8295MT	6J0893	4137262	Bolt-On Hot Cupped RH	1	0.88x8.00x16.31	1.94,2@3.50/1.94,2 @4	6	5/8x2-1/4	6	46
		3G8296MT	6J0894	4137263	Bolt-On Hot Cupped LH	1	0.88x8.00x16.31	1.94,2@3.50/1.94,2 @4	6	5/8x2-1/4	6	46
		Serial numbers 15C5001-UP, 39D, 82D, 08E, 09E										
		4T2978MT	5J6861	4139629	Bolt-On Center	1	0.63x8.00x95.88	1.94,23@4,1.94	24	5/8x2-1/4	24	126
		4T3030MT	6J2350	4153219	Bolt on Center 2 pc option	2	0.75x8.00x47.88	1.94,11@4,1.94	12	5/8x2-1/2	12	74
		3G8295MT	6J0893	4137262	Bolt-On Hot Cupped RH	1	0.88x8.00x16.31	1.94,2@3.50/1.94,2 @4	6	5/8x2-1/4	6	46
		3G8296MT	6J0894	4137263	Bolt-On Hot Cupped LH	1	0.88x8.00x16.31	1.94,2@3.50/1.94,2 @4	6	5/8x2-1/4	6	46
		Finishing ends										
		4T3049MT	5J6937	4153220	Bolt-On End RH	1	0.75x8.00x14.00	1.94,2@3.50/1.94,2 @4	6	5/8x2-1/4	6	20
		4T3050MT	5J6938	4153221	Bolt-On End LH	1	0.75x8.00x14.00	1.94,2@3.50/1.94,2 @4	6	5/8x2-1/4	6	20
		Serial numbers 54U, 44E, 47G, 58G, 18H										
		4T3009MT	--	4137377	Bolt on Center	2	0.75x8.00x59.88	2.94,9@6,2.94	10	3/4x2-1/4	10	93
		3G8297MT	--	4137260	Bolt on End Hot Cupped RH	1	0.88x8.00x12.38	1.94,2@3.50/1.94,2 @4	6	3/4x2-1/2	6	34
		3G8298MT	--	4137261	Bolt on End Hot Cupped LH	1	0.88x8.00x12.38	1.94,2@3.50/1.94,2 @4	6	3/4x2-1/2	6	34
		9W9010MT	--	4405317	Bolt on End Hot Cupped RH	1	1.00x8.00x16.31	1.94,2@3.50/1.94,2 @4	6	3/4x2-1/2	6	39
		9W9011MT	--	4405318	Bolt on End Hot Cupped LH	1	1.00x8.00x16.31	1.94,2@3.50/1.94,2 @4	6	3/4x2-1/2	6	39
		Finishing ends										
		4T3041MT	--	4405313	Bolt on End RH	1	0.75x8.00x14.75	1.94,2@3.50,1.94/2 @4	6	3/4x2-1/2	6	21
		4T3042MT	--	4405314	Bolt on End LH	1	0.75x8.00x14.75	1.94,2@3.50,1.94/2 @4	6	3/4x2-1/2	6	21
		Serial numbers 3EH, 1BH1-569, 4DH, 4LH										
		4T6262MT	--	4405709	Bolt on Center	3	0.75x8x40.13	2.06,6@6,2.06	7	3/4x2-1/2	--	62
		7T9977MT	--	4405710	Bolt on Center Ext wear life option	3	1.00x8.00x40.13	2.06,6@6,2.06	7	3/4x2-1/2	--	85
		4T4455MT	--	4137392	Bolt on End Hot Cupped RH	1	1.25x8.00x12.75	2.31,2@3.19/ 2.31,3.94,3.63	6	3/4x2-1/2	--	50
		4T4454MT	--	4137393	Bolt on End Hot Cupped LH	1	1.25x8.00x12.75	2.31,2@3.19/ 2.31,3.94,3.63	6	3/4x2-1/2	--	50
		Finishing ends										
		4T4435MT	--	4137388	Bolt on End RH	1	1.00x8.00x16.13	2.25,3.19,3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	31
		4T4436MT	--	4137389	Bolt on End LH	1	1.00x8.00x16.13	2.25,3.19,3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	31
		5J6905	--	4139641	Bolt-On Center	1	0.63x8.00x113.88	0.94,28@4,0.94	29	5/8x2-1/4	29	149

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Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D6-6A	6A	4T3049MT	5J6937	4153220	Bolt-On End RH	1	0.75x8.00x14.00	1.94,2@3.50/1.94,2@4	6	5/8x2-1/4	6	20
		4T3050MT	5J6938	4153221	Bolt-On End LH	1	0.75x8.00x14.00	1.94,2@3.50/1.94,2@4	6	5/8x2-1/4	6	20
		5J6897MT	1J0003	4406081	Bolt-On Center	1	0.75x8.00x113.88	1.94,28@4,1.94	29	5/8x2-1/4	29	181
		3G8295MT	6J0893	4137262	Bolt-On Hot Cupped RH	1	0.88;8.00;16.31	1.94,2@3.50/1.94,2@4	6	5/8x2-1/4	6	46
		3G8296MT	6J0894	4137263	Bolt-On Hot Cupped LH	1	0.88;8.00;16.31	1.94,2@3.50/1.94,2@4	6	5/8x2-1/4	6	46
		5J6878	3J5028	4404719	Bolt-On Center	1	0.75;8.00;120.00	3,19@6,3	20	3/4x2-1/4	20	186
		3G8297MT	6J0895	4137260	Bolt-On Hot Cupped RH	1	0.88;8.00;12.38	1.94,2@3.50/1.94,2@4	6	3/4x2-1/4	6	46
		3G8298MT	6J0896	4137261	Bolt-On Hot Cupped LH	1	0.88;8.00;12.38	1.94,2@3.50/1.94,2@4	6	3/4x2-1/4	6	46
		Optional ends for above										
		4T3041HDMT	5J6939HD	4405315	Bolt-On End HD RH	1	1.00x8.00x14.75	1.94,2@3.50/1.94,2@4	6	3/4x2-1/4	6	37
		4T3042HDMT	5J6940HD	4405316	Bolt-On End HD LH	1	1.00x8.00x14.75	1.94,2@3.50/1.94,2@4	6	3/4x2-1/4	6	37
D6-6A custom wide	6A	Serial numbers 6HP										
		109-9093MT	--	4160429	Bolt on Center	4	0.75x10.00x35.03	2.50,5@6,2.50	6	3/4x2-1/2	6	68
		6Y4411MT	--	4137408	Bolt on End RH	1	1.25x9.31x20.13	2.25,2@3.19/ 2.25,3.94,3.66	6	3/4x2-1/2	6	71
		6Y4410MT	--	4137407	Bolt on End LH	1	1.25x9.31x20.13	2.25,2@3.19/ 2.25,3.94,3.66	6	3/4x2-1/2	6	71
		Finishing ends										
		4T4435MT	--	4137388	Bolt on End RH	1	1.00x8.00x16.13	2.25,3.19,3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	31
		4T4436MT	--	4137389	Bolt on End LH	1	1.00x8.00x16.13	2.25,3.19,3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	31
D6-6P LGP 6M	6P-LGP 6M	Serial numbers 4MP, B6L, G6G										
		4T2315MT	--	4137288	Bolt-On Center	2	0.75x8.00x61.31	3.66,9@6,3.66	10	3/4x2-1/2	10	95
		8E9379MT	--	4137420	Bolt-On End RH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		8E9378MT	--	4137414	Bolt-On End LH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		Serial numbers 4TP, 4WP										
		127-3050MT	--	4406110	Bolt on Center	2	0.75x8.00x56.88	1.44,9@6,1.44	10	3/4x2-1/2	10	88
		140-6787MT	--	4173923	Bolt-On Hot Cupped RH	1	0.88x8.00x20.50	3.88,3@3	4	3/4x2-3/4	4	43
		140-6788MT	--	4173925	Bolt-On Hot Cupped LH	1	0.88x8x20.50	3.88,3@3	4	3/4x2-3/4	4	43
		Optional ends for above										
		4T5407MT	--	4137386	Bolt-On Hot Cupped RH	1	1.00x8x20.5	3.88,3@3	4	3/4x2-3/4	4	60
		4T5408MT	--	4137387	Bolt-On Hot Cupped LH	1	1.00x8x20.5	3.88,3@3	4	3/4x2-3/4	4	60
D6PAT, D6T LGPPAT, D6R III	D6 PAT	Serial Numbers M3H, M4H										
		229-6958MT	--	4181142	Bolt On Center edge	2	0.75x10.00x63.19	1.59,10@6,1.59	11	3/4x2-3/4	11	123
		122-8618MT	--	4177735	Bolt-On End Bit RH	1	1.38x10.63x18.31	2.25,2@3.19/ 2.25,3.94,3.66	6	3/4x2-3/4	6	66
		122-8617MT	--	4177736	Bolt-On End Bit LH	1	1.38x10.63x18.31	2.25,2@3.19/ 2.25,3.94,3.66	6	3/4x2-3/4	6	66
		Finishing Ends										
		9W8874MT	--	4137429	Bolt-On End RH	1	1.00x10.00x18.31	2.25,2@3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	42
		9W8875MT	--	4137430	Bolt-On End LH	1	1.00x10.00x18.31	2.25,2@3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	42
D6-6S	6S	4T3027MT	8J1487	4153227	Bolt-On Center	1	0.75x8.00x15.06	1.53,2@6,1.53	3	5/8x2-1/4	3	23
		4T3028MT	8J1488	4137367	Bolt-On Int End R/L	2	0.75;8.00;26.56	4.28,3@6,4.28	4	5/8x2-1/4	4	42
		3G8321MT	6J0277	4137264	Bolt-On Hot Cupped RH	1	0.88;8.00;12.38	1.94,2@4/1.94,2@4	6	5/8x2-1/4	6	46
		3G8322MT	6J0278	4137265	Bolt-On Hot Cupped LH	1	0.88;8.00;12.38	1.94,2@4/1.94,2@4	6	5/8x3-1/2	6	46
		5J6879MT	3J7640	4153225	Bolt-On Center	1	0.75x8.00x68.63	4.31,10@6,4.31	11	5/8x2-1/4	11	107
		3G8321MT	6J0277	4137264	Bolt-On Hot Cupped RH	1	0.88;8.00;12.38	1.94,2@4/1.94,2@4	6	5/8x2-1/4	6	46
		3G8322MT	6J0278	4137265	Bolt-On Hot Cupped LH	1	0.88;8.00;12.38	1.94,2@4/	6	5/8x3-1/2	6	46
		Serial numbers 09A, 01C, 06C, 15C1-5000, 16C1-5000										

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Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D6-6S	6S	4T2977MT	5J6862	4405319	Bolt-On Center	1	0.63x8.00x71.88	1.94,17@4,1.94	18	5/8x2	18	94
		4T3051MT	5J6923	4137368	Bolt-On End RH	1	0.75x8.00x13.25	1.88,2@4/1.88,2@4	6	5/8x2-1/4	6	20
		4T3052MT	5J6924	4137369	Bolt-On End LH	1	0.75x8.00x13.25	1.88,2@4/1.88,2@4	6	5/8x3-1/2	6	20
		4T3021MT	5J6903	4405320	Bolt-On Center HD	1	0.75x8.00x71.88	1.94,17@4,1.94	18	5/8x2	18	111
		4T3051MT	5J6923	4137368	Bolt-On End RH	1	0.75x8.00x13.25	1.88,2@4/1.88,2@4	6	5/8x2-1/4	6	20
		4T3052MT	5J6924	4137369	Bolt-On End LH	1	0.75x8.00x13.25	1.88,2@4/1.88,2@4	6	5/8x3-1/2	6	20
		4T2976MT	5J6906	4405321	Bolt-On Center	1	0.63x8.00x87.88	1.94,21@4,1.94	22	5/8x2-1/4	22	115
		4T3051MT	5J6923	4137368	Bolt-On End RH	1	0.75x8.00x13.25	1.88,2@4/1.88,2@4	6	5/8x2-1/4	6	20
		4T3052MT	5J6924	4137369	Bolt-On End LH	1	0.75x8.00x13.25	1.88,2@4/	6	5/8x3-1/2	6	20
		4T3023MT	5J6898	4405322	Bolt-On Center HD	1	0.75x8.00x87.88	1.94,21@4,1.94	22	5/8x2-1/4	22	136
		Optional ends for above										
		3G8321MT	6J0277	4137264	Bolt-On Hot Cupped RH	1	0.88x8.00x12.38	1.94,2@4/1.94,2@4	6	5/8x2-1/4	6	46
		3G8322MT	6J0278	4137265	Bolt-On Hot Cupped LH	1	0.88x8.00x12.38	1.94,2@4/1.94,2@4	6	5/8x3-1/2	6	46
		Serial numbers 95E, 17H, 46G, 55G, 63S										
		4T3013MT	7J9477	4135546	Bolt-On Center	1	0.75x8.00x39.75	1.88,6@6,1.88	7	3/4x2-1/4	7	62
		4T3010MT	7J9478	4135547	Bolt-On Int End R/L	2	0.75x8.00x25.88	3.94,3@6,3.94	4	3/4x2-1/4	4	40
		3G8319MT	6J0275	4137266	Bolt-On Hot Cupped RH	1	0.88x8.00x16.75	2.31,2@4/2.31,2@4	6	3/4x2-1/4	6	47
		3G8320MT	6J0276	4137267	Bolt-On Hot Cupped LH	1	0.88x8.00x16.75	2.31,2@4/2.31,2@4	6	3/4x2-1/4	6	47
		4T3017MT	8J7738	4159176	Bolt-On optional one piece center	1	0.75x8.00x91.88	3.94,14@6,3.94	15	3/4x2-1/4	15	143
		3G8319MT	6J0275	4137266	Bolt-On Hot Cupped RH	1	0.88x8.00x16.75	2.31,2@4/2.31,2@4	6	3/4x2-1/4	6	47
		3G8320MT	6J0276	4137267	Bolt-On Hot Cupped LH	1	0.88x8.00x16.75	2.31,2@4/2.31,2@4	6	3/4x2-1/4	6	47
		Optional ends for above										
		Finishing ends										
		4T3045MT	8J7162	4137374	Bolt-On End RH	1	0.75x8.00x14.75	2.25,2@4/2.25,2@4	6	3/4x2-1/4	6	29
		4T3046MT	8J7163	4137375	Bolt-On End LH	1	0.75x8.00x14.75	2.25,2@4/2.25,2@4	6	3/4x2-1/4	6	29
		5J1419MT	9W9014MT	4137266	Bolt-On Hot Cupped RH	1	0.88x8x16.75	2.31,2@4/2.31,2@4	6	3/4x2-1/4	6	47
		5J1420MT	9W9015MT	4137267	Bolt-On Hot Cupped LH	1	0.88x8x16.75	2.31,2@4/2.31,2@4	6	3/4x2-1/4	6	47
D6-6S LGP	6S LGP	Serial numbers 21H, 41H										
		4T3011MT	8J7156	4137376	Bolt-On Center	1	0.75x8.00x63.75	1.88,10@6,1.88	11	3/4x2-1/4	11	99
		4T3010MT	7J9478	4135547	Bolt-On Int End R/L	2	0.75x8.00x25.88	3.94,3@6,3.94	4	3/4x2-1/4	4	40
		3G8319MT	6J0275	4137266	Bolt-On Hot Cupped RH	1	0.88x8.00x16.75	2.31,2@4/2.31,2@4	6	3/4x2-1/4	6	47
		3G8320MT	6J0276	4137267	Bolt-On Hot Cupped LH	1	0.88x8.00x16.75	2.31,2@4/2.31,2@4	6	3/4x2-1/4	6	47
		Optional ends for above										
		Finishing ends										
		4T3045MT	8J7162	4137374	Bolt-On End RH	1	0.75x8.00x14.75	2.25,2@4/2.25,2@4	6	3/4x2-1/4	6	29
		4T3046MT	8J7163	4137375	Bolt-On End LH	1	0.75x8.00x14.75	2.25,2@4/2.25,2@4	6	3/4x2-1/4	6	29
D6-6P LGP Foldable	6P LGP Foldable	Serial numbers F6W, F6Y										
		177-4550MT	--	4156736	Bolt on Center	2	0.75x8.00x58.91	3.22,8@6.56,3.22	9	3/4x2-1/2	9	92
		177-4551MT	--	4156702	Bolt on End RH	1	0.75x8.00x21.22	3.44,3@3.94	4	3/4x2-1/2	4	31
		177-4552MT	--	4156703	Bolt on End LH	1	0.75x8.00x21.22	3.44,3@3.94	4	3/4x2-1/2	4	31

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Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D6H-6A	6A	Serial numbers 1BH1-0659, 4LH, 3EH										
		4T6262MT	--	4405709	Bolt-On Center	3	0.75x8.00x40.13	2.06,6@6,2.06	7	3/4x2-1/2	7	62
		4T4455MT	--	4137392	Bolt-On Hot Cupped RH	1	1.25x8.00x12.75	2.31,2@3.19/ 2.31,3.94,3.63	6	3/4x2-1/2	6	57
		4T4454MT	--	4137393	Bolt-On Hot Cupped LH	1	1.25x8.00x12.75	2.31,2@3.19/ 2.31,3.94,3.63	6	3/4x2-1/2	6	57
		7T9977MT	--	4405710	Bolt-On Center HD option	3	1.00x8.00x40.13	2.06,6@6,2.06	7	3/4x2-1/2	7	85
		4T4455MT	--	4137392	Bolt-On Hot Cupped RH	1	1.25x8.00x12.75	2.31,2@3.19/ 2.31,3.94,3.63	6	3/4x2-1/2	6	57
		4T4454MT	--	4137393	Bolt-On Hot Cupped LH	1	1.25x8.00x12.75	2.31,2@3.19/ 2.31,3.94,3.63	6	3/4x2-1/2	6	57
		Finishing ends										
		4T4435MT	--	4137388	Bolt on End RH	1	1.00x8.00x16.13	2.25,3.19,3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	31
		4T4436MT	--	4137389	Bolt on End LH	1	1.00x8.00x16.13	2.25,3.19,3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	31
		Serial numbers 1RP, 3EP, 1DH600-UP, CLH, 3EP, BHN										
		4T2952MT	5J6839	4154973	Bolt-On Center	4	0.75x10.00x31.63	3.81,4@6,3.81	5	3/4x2-1/2	5	61
		6Y4411MT	--	4137408	Bolt on End RH	1	1.25x9.31x20.13	2.25,2@3.19/ 2.25,3.94,3.66	6	3/4x2-1/2	6	71
		6Y4410MT	--	4137407	Bolt on End LH	1	1.25x9.31x20.13	2.25,2@3.19/ 2.25,3.94,3.66	6	3/4x2-1/2	6	71
		4T2985MT	5J6812	4310055	Bolt-On Center HD	4	1.00x10.00x31.63	3.81,4@6,3.81	5	3/4x2-1/2	5	83
		6Y4411MT	--	4137408	Bolt on End RH	1	1.25x9.31x20.13	2.25,2@3.19/ 2.25,3.94,3.66	6	3/4x2-1/2	6	71
		6Y4410MT	--	4137407	Bolt on End LH	1	1.25x9.31x20.13	2.25,2@3.19/ 2.25,3.94,3.66	6	3/4x2-1/2	6	71
		Optional ends for above										
		Finishing Ends										
		9W8874MT	--	4137429	Bolt-On End RH	1	1.00x10.00x18.31	2.25,2@3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	42
		9W8875MT	--	4137430	Bolt-On End LH	1	1.00x10.00x18.31	2.25,2@3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	42
D6H-6S	6S	Serial numbers 1DH1-0599, 2HH, 3JH, 4BH										
		4T6659MT	--	4137390	Bolt-On Center	1	0.75x8.00x41.38	2.69,6@6,2.69	7	3/4x2-1/2	7	64
		4T3010MT	7J9478	4135547	Bolt-On Int End R/L	2	0.75x8.00x25.88	3.94,3@6,3.94	4	3/4x2-1/4	4	40
		4T4455MT	--	4137392	Bolt-On Hot Cupped RH	1	1.25;8.00;12.75	2.31,2@3.19/ 2.31,3.94,3.63	6	3/4x2-1/2	6	57
		4T4454MT	--	4137393	Bolt-On Hot Cupped LH	1	1.25;8.00;12.75	2.31,2@3.19/ 2.31,3.94,3.63	6	3/4x2-1/2	6	57
		Optional ends for above										
		Finishing Ends										
		4T4435MT	--	4137388	Bolt on End RH	1	1.00x8.00x16.13	2.25,3.19,3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	31
		4T4436MT	--	4137389	Bolt on End LH	1	1.00x8.00x16.13	2.25,3.19,3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	31
		6Y4411MT	--	4137408	Bolt on End RH	1	1.25x9.31x20.13	2.25,2@3.19/ 2.25,3.94,3.66	6	3/4x2-1/2	6	71
		6Y4410MT	--	4137407	Bolt on End LH	1	1.25x9.31x20.13	2.25,2@3.19/ 2.25,3.94,3.66	6	3/4x2-1/2	6	71
		Serial numbers 1RP, 3EP, 1DH600-UP, CLH, 3EP, BHN										
		4T2952MT	5J6839	4154973	Bolt-On Center	3	0.75x10.00x31.63	3.81,4@6,3.81	5	3/4x2-1/2	5	61
		6Y4411MT	--	4137408	Bolt on End RH	1	1.25x9.31x20.13	2.25,2@3.19/ 2.25,3.94,3.66	6	3/4x2-1/2	6	71
		6Y4410MT	--	4137407	Bolt on End LH	1	1.25x9.31x20.13	2.25,2@3.19/ 2.25,3.94,3.66	6	3/4x2-1/2	6	71
		4T2985MT	5J6812	4310055	Bolt-On Center HD	4	1.00x10.00x31.63	3.81,4@6,3.81	5	3/4x2-1/2	5	83
		6Y4411MT	--	4137408	Bolt on End RH	1	1.25x9.31x20.13	2.25,2@3.19/ 2.25,3.94,3.66	6	3/4x2-1/2	6	71
		6Y4410MT	--	4137407	Bolt on End LH	1	1.25x9.31x20.13	2.25,2@3.19/ 2.25,3.94,3.66	6	3/4x2-1/2	6	71
		Optional ends for above										
		Finishing Ends										
		9W8874MT	--	4137429	Bolt-On End RH	1	1.00x10.00x18.31	2.25,2@3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	42
		9W8875MT	--	4137430	Bolt-On End LH	1	1.00x10.00x18.31	2.25,2@3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	42

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D6H-6SU Custom Wide XL, D6T, D6T XW	6SU Custom Wide XL	Serial numbers 1WP, 9B #4Z-9230 or 143-0499 on the blade assembly plate.										
		106-0956MT	--	4149129	Bolt-On Center	2	0.75x10.00x54.31	2.91,8@6,3.41	9	3/4x2-1/2	9	104
		9W1875MT	--	4137431	Bolt-On Hot Cupped RH	1	1.25x10.13x13.63	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	75
		9W1876MT	--	4137432	Bolt-On Hot Cupped LH	1	1.25x10.13x13.63	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	75
		Optional ends for above										
		6Y4411MT	--	4137408	Bolt on End Hot Cupped RH	1	1.25x9.31x20.13	2.25,2@3.19/ 2.25,3.94,3.66	6	3/4x2-1/2	6	71
		6Y4410MT	--	4137407	Bolt on End Hot Cupped LH	1	1.25x9.31x20.13	2.25,2@3.19/ 2.25,3.94,3.66	6	3/4x2-1/2	6	71
		Finishing Ends										
		9W8874MT	--	4137429	Bolt-On End RH	1	1.00x10.00x18.31	2.25,2@3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	42
		9W8875MT	--	4137430	Bolt-On End LH	1	1.00x10.00x18.31	2.25,2@3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	42
D6H,D6R-6S LGP, D6T LGP, D6R II	6S LGP	Serial number 1AH, 2LH, 3FH, 1SP, 3HP, BHG										
		4T6659MT	--	4137390	Bolt-On Center	1	0.75x8.00x41.38	2.69,6@6,2.69	7	3/4x2-1/2	7	64
		4T4455MT	--	4137392	Bolt-On Hot Cupped RH	1	1.25x8.00x12.75	2.31,2@3.19/ 2.31,3.94,3.63	6	3/4x2-1/2	6	57
		4T4454MT	--	4137393	Bolt-On Hot Cupped LH	1	1.25x8.00x12.75	2.31,2@3.19/ 2.31,3.94,3.63	6	3/4x2-1/2	6	57
		7T9976MT	--	4137395	Bolt-On Center HD	3	1.00x8.00x41.38	2.69,6@6,2.69	7	3/4x2-1/2	7	88
		4T4455MT	--	4137392	Bolt-On Hot Cupped RH	1	1.25x8.00x12.75	2.31,2@3.19/ 2.31,3.94,3.63	6	3/4x2-1/2	6	57
		4T4454MT	--	4137393	Bolt-On Hot Cupped LH	1	1.25x8.00x12.75	2.31,2@3.19/ 2.31,3.94,3.63	6	3/4x2-1/2	6	57
		Optional ends for above										
		Finishing Ends										
		4T4435MT	--	4137388	Bolt on End RH	1	1.00x8.00x16.13	2.25,3.19,3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	31
		4T4436MT	--	4137389	Bolt on End LH	1	1.00x8.00x16.13	2.25,3.19,3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	31
D6H, D6RXL-6SU	6SU	Serial numbers 1CH, 2NH, 4PH, 8AH, 8BH										
		9W1878MT	--	4137428	Bolt-On Center	2	0.75x10.00x48.34	2.91,7@6,3.44	8	3/4x2-1/2	8	93
		6Y3840MT	--	4137391	Bolt on HD Center option	2	1.00x10.00x48.34	2.91,7@6,3.44	8	3/4x2-1/2	8	126
		9W1875MT	--	4137431	Bolt-On Hot Cupped RH	1	1.25x10.13x13.63	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	75
		9W1876MT	--	4137432	Bolt-On Hot Cupped LH	1	1.25x10.13x13.63	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	75
		Optional ends for above										
		6Y4411MT	--	4137408	Bolt on End RH	1	1.25x9.31x20.13	2.25,2@3.19/ 2.25,3.94,3.66	6	3/4x2-1/2	6	71
		6Y4410MT	--	4137407	Bolt on End LH	1	1.25x9.31x20.13	2.25,2@3.19/ 2.25,3.94,3.66	6	3/4x2-1/2	6	71
		Finishing Ends										
		9W8874MT	--	4137429	Bolt-On End RH	1	1.00x10.00x18.31	2.25,2@3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	42
		9W8875MT	--	4137430	Bolt-On End LH	1	1.00x10.00x18.31	2.25,2@3.19/ 2.25,3.97,3.69	6	3/4x2-1/2	6	42
TRACK-TYPE DOZER	K2	342-8851	--	4295782	Bolt-On Center	2	0.75X8.00X43.84	3.91,6@6,3.91	7	3/4x2-1/2	7	68
		8E9378	--	4405824	Bolt-On End RH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		8E9379	--	4405823	Bolt-On End LH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
D6K-XL LGP K2	XL LGP K2	8E7245MT	--	4406014	Bolt-On Center	2	0.63x8.00x53.44	2.72,8@6,2.72	9	3/4x2-1/2	9	68
		8E9378MT	--	4137420	Bolt-On End RH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		8E9379MT	--	4137414	Bolt-On End LH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
D6M-6P	6P	Serial numbers 3WP, 3XP										
		3G4282MT	--	4137285	Bolt-On Center	2	0.75x8.00x45.25	4.63,6@6,4.63	7	3/4x2-1/2	7	72
		4T5407MT	--	4137386	Bolt-On Hot Cupped RH	1	1.00x8.00x20.5	3.88,3@3	4	3/4x2-3/4	4	60
		4T5408MT	--	4137387	Bolt-On Hot Cupped LH	1	1.00x8.00x20.5	3.88,3@3	4	3/4x2-3/4	4	60
		Optional ends for above										

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D6M-6P	6P	8E9379MT	--	4137420	Bolt-On End RH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		8E9378MT	--	4137414	Bolt-On End LH	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
		Finishing Ends										
		3G4285MT	--	4137284	Bolt-On End R/L	2	0.75x8.00x16.75	3.88,3@3,3.88	4	3/4x2-1/2	4	26
D6T XL		4T6659MT	--	4137390	Bolt-On Center	2	0.75x8.00x41.38	2.69,6@6,2.69	7	3/4x2-1/2	7	64
D6N XL		257-0264MT	--	4298276	Bolt-On Edge	1	0.75x8.00x34.06	4.69,4@6,5.37	5	3/4x2-1/2	5	49
		257-0265MT	--	4298275	Bolt-On Edge	1	0.75x8.00x34.66	6.16,3@3,2@ 6.69,6.16	6	3/4x2-1/2	6	47
		3G4282MT	--	4137285	Bolt-On Edge	2	0.75x8.00x45.25	4.63,6@6,4.63	7	3/4x2-1/2	7	72
		8E9379MT	--	4137420	Bolt-On Edge	1	0.75x8.00x18.75	3.88,3,3,3	4	3/4x2-1/2	4	28
D6T VPAT, LGP		430-4991MT	--	4277095	Bolt-On Center	2	1.13x10.00x47.91	1.63,7@6,4.27	8	3/4x3-1/4	8	137
		430-4992MT	--	4277096	Bolt-On End RH/LH	2	1.13x10.00x37.06	6.50,4@6,6.50/ 7.47,4@5.04	10	3/4x3-1/4	10	95
D7-7A	7A	Serial numbers 06A, 17C5001-UP, 35D, 84D, 6E, 18E										
		4T2949MT	6J2349	4139635	Bolt-On Center	2	0.75x10.00x59.88	1.94,14@4,1.94	15	3/4x2-3/4	15	115
		7J2397MT	3J2465	4139413	Bolt-On Hot Cupped RH	1	1.25x10.13x13.63	1.94,2@4/1.94,3@3	7	3/4x2-3/4	8	62
		7J2398MT	3J2466	4139414	Bolt-On Hot Cupped LH	1	1.25x10.13x13.63	1.94,2@4/1.94,3@3	7	3/4x4-1/2	6	62
		4T2863MT	6J2348	4405269	Bolt-On Center HD	2	1.00x10.00x59.88	1.94,14@4,1.94	15	3/4x2-3/4	15	156
		7J2397MT	3J2465	4139413	Bolt-On Hot Cupped RH	1	1.25x10.13x13.63	1.94,2@4/1.94,3@3	7	3/4x2-3/4	8	62
		7J2398MT	3J2466	4139414	Bolt-On Hot Cupped LH	1	1.25x10.13x13.63	1.94,2@4/1.94,3@3	7	3/4x4-1/2	6	62
		5J6866	1J0010	4404620	Bolt-On Center	1	0.75x10.00x119.88	1.94,29@4,1.94	30	3/4x2-1/4	30	231
		7J2397MT	3J2465	4139413	Bolt-On Hot Cupped RH	1	1.25x10.13x13.63	1.94,2@4/1.94,3@3	7	3/4x2-3/4	8	62
		7J2398MT	3J2466	4139414	Bolt-On Hot Cupped LH	1	1.25x10.13x13.63	1.94,2@4/1.94,3@3	7	3/4x4-1/2	6	62
		7J2397MT	3J2465	4139413	Bolt-On Hot Cupped RH	1	1.25x10.13x13.63	1.94,2@4/1.94,3@3	7	3/4x2-3/4	8	62
		7J2398MT	3J2466	4139414	Bolt-On Hot Cupped LH	1	1.25x10.13x13.63	1.94,2@4/1.94,3@3	7	3/4x4-1/2	6	62
		Optional ends for above										
		4T6667MT	5J6921	4137354	Bolt-On End RH	1	1.00x10.00x16.00	1.94,2@4/1.94,3@3	7	3/4x2-3/4	8	38
		4T6668MT	5J6922	4137355	Bolt-On End LH	1	1.00x10.00x16.00	1.94,2@4/1.94,3@3	7	3/4x4-1/2	6	38
		Serial numbers 13F, 22F, 30F, 72F, 13H										
		4T2948MT	5J6888	4159482	Bolt-On Center	3	0.75x10.00x41.88	2.94,6@6,2.94	7	3/4x2-3/4	7	81
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		4T2989MT	5J6849	4139628	Bolt-On Center HD	3	1.00x10.00x41.88	2.94,6@6,2.94	7	3/4x2-3/4	7	110
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		9W9796MT	--	4405762	Bolt-On Center HD	3	1.00x11.00x41.88	2.94,6@6,2.94	7	3/4x2-3/4	7	112
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		Finishing Ends										
		Optional ends for above										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		9W6199MT	7T6587	4137426	Bolt-On Hot Cupped RH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		9W6198MT	7T6588	4137427	Bolt-On Hot Cupped LH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107

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Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D7-7G Gyra-dozer	7G Gyra-dozer	Serial numbers 05A, 17C1-5000, 84C, 34D, 83D, 02E, 17E										
		4T2954MT	5J6856	4405990	Bolt-On Center	1	0.75x10.00x91.88	1.94,22@4,1.94	23	3/4x2-3/4	23	177
		5J6933	1J9343	4404717	Bolt-On End RH	1	1.00x10.00x17.75	1.94,2@4/1.94,2@4,2	7	3/4x3	7	45
		5J6934	1J9344	4404718	Bolt-On End LH	1	1.00x10.00x17.75	1.94,2@4/1.94,2@4,2	7	3/4x3	7	45
		4T2864MT	5J6850	4406088	Bolt-On Center HD	1	1.00x10.00x91.88	1.94,22@4,1.94	23	3/4x2-3/4	23	240
		5J6933HD	1J9343HD	4404759	Bolt-On End HD RH	1	1.25x10.00x17.75	1.94,2@4/1.94,2@4,2	7	3/4x3	7	56
		5J6934HD	1J9344HD	4404760	Bolt-On End HD LH	1	1.25x10.00x17.75	1.94,2@4/1.94,2@4,2	7	3/4x3	7	56
D7-7R	7R	135-6537MT	--	4406122	Bolt-On Center	3	1.00x11.00x43.63	3.81,6@6,3.81	7	7/8x2-3/4	7	128
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
D7-7S	7S	Serial numbers 05A, 17C1-5000, 84C, 34D, 83D, 02E, 17E										
		4T2954MT	5J6856	4405990	Bolt-On Center	1	0.75;10.00;91.88	1.94,22@4,1.94	23	3/4x2-3/4	23	177
		3G8311MT	7J2379	4405348	Bolt-On Hot Cupped RH	1	1.13x10.13x14.94	1.94,2@4/1.94,2@4,2	7	3/4x2-3/4	7	65
		3G8312MT	7J2380	4405349	Bolt-On Hot Cupped LH	1	1.13x10.13x14.94	1.94,2@4/1.94,2@4,2	7	3/4x2-3/4	7	65
		4T2864MT	5J6850	4406088	Bolt-On Center HD	1	1.00x10.00x91.88	1.94,22@4,1.94	23	3/4x2-3/4	23	240
		3G8311MT	7J2379	4405348	Bolt-On Hot Cupped RH	1	1.13x10.13x14.94	1.94,2@4/1.94,2@4,2	7	3/4x2-3/4	7	65
		3G8312MT	7J2380	4405349	Bolt-On Hot Cupped LH	1	1.13x10.13x14.94	1.94,2@4/1.94,2@4,2	7	3/4x2-3/4	7	65
		Finishing Ends										
		Optional ends for above										
		4T6671MT	5J6929	4405273	Bolt-On End RH	1	1.00x10.00x15.75	1.94,2@4/1.94,2@4,2	7	3/4x2-3/4	7	39
		4T6672MT	5J6930	4405274	Bolt-On End LH	1	1.00x10.00x15.75	1.94,2@4/1.94,2@4,2	7	3/4x2-3/4	7	39
		Serial numbers 23F, 31F, 59F, 14H										
		4T2946MT	6J0256	4405265	Bolt-On Center	1	0.75x10.00x43.88	3.94,6@6,3.94	7	3/4x2-1/2	7	85
		4T2945MT	6J0257	4405266	Bolt-On Int End R/L	2	0.75x10.00x27.88	1.94,4@6,1.94	5	3/4x2-1/2	5	54
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x2-3/4	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x2-3/4	7	85
		4T2990MT	6J0258	4162005	Bolt-On Center HD	1	1.00x10.00x43.88	3.94,6@6,3.94	7	3/4x2-1/2	7	116
		4T2991MT	6J0259	4137349	Bolt-On Int End HD R/L	2	1.00x10.00x27.88	1.94,4@6,1.94	5	3/4x2-1/2	5	73
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		5J6889	2J6012	4404709	Bolt-On Center	1	0.75x10.00x99.75	1.88,16@6,1.88	17	3/4x2-1/2	17	194
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		5J6830	2J6011	4404710	Bolt-On Center HD	1	1.00x10.00x99.75	1.88,16@6,1.88	17	3/4x2-1/2	17	262
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/	7	7/8x3	7	85
		Optional ends for above										
		9W6199MT	7T6587	4137426	Bolt-On Hot Cupped RH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		9W6198MT	7T6588	4137427	Bolt-On Hot Cupped LH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D7-7S	7S	Serial numbers 53J, 49K, 60K, 64K, S7G										
		4T2921MT	7J2363	4405268	Bolt-On Center	1	0.75x10.00x41.88	2.94,6@6,2.94	7	7/8x2-3/4	7	81
		4T2922MT	6J5340	4405267	Bolt-On Int End R/L	2	0.75x10.00x29.88	2.94,4@6,2.94	5	7/8x2-3/4	5	58
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		4T2993MT	7J9481	4137353	Bolt-On Center HD	1	1.00x10.00x41.88	2.94,6@6,2.94	7	7/8x2-3/4	7	109
		4T2992MT	7J2847	4137352	Bolt-On Int End HD R/L	2	1.00x10.00x29.88	2.94,4@6,2.94	5	7/8x2-3/4	5	78
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		9W9794MT	--	4162052	Bolt-On Center HD	1	1.00x11.00x41.88	2.94,6@6,2.94	7	7/8x2-3/4	7	112
		9W9795MT	--	4162051	Bolt-On Int End HD R/L	2	1.00x11.00x29.88	2.94,4@6,2.94	5	7/8x2-3/4	5	88
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		Optional ends for above										
		9W6199MT	7T6587	4137426	Bolt-On Hot Cupped RH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		9W6198MT	7T6588	4137427	Bolt-On Hot Cupped LH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
D7-7U	7U	Serial numbers 42G										
		4T2955MT	5J6895	4405270	Bolt-On Center	1	0.75x10.00x53.50	2.75,8@6,2.75	9	3/4x2-1/2	9	102
		4T2952MT	5J6839	4154973	Bolt-On Int End R/L	2	0.75x10.00x31.63	3.81,4@6,3.81	5	3/4x2-1/2	5	61
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		4T2890MT	5J6896	4405271	Bolt-On Center HD	1	1.00x10.00x53.50	2.75,8@6,2.75	9	3/4x2-1/2	9	138
		4T2985MT	5J6812	4310055	Bolt-On Int End HD R/L	2	1.00x10.00x31.63	3.81,4@6,3.81	5	3/4x2-1/2	5	83
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		Optional ends for above										
		9W6199MT	7T6587	4137426	Bolt-On Hot Cupped RH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		9W6198MT	7T6588	4137427	Bolt-On Hot Cupped LH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		Serial numbers 85D, 61K, 94R										
		4T2917MT	7J2362	4310054	Bolt-On Center	1	0.75x10.00x53.38	2.69,8@6,2.69	9	7/8x2-3/4	9	101
		4T2916MT	6J9044	4310053	Bolt-On Int End R/L	2	0.75x10.00x32.13	4.06,4@6,4.06	5	7/8x2-3/4	5	62
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		4T3421MT	7J2850	4150764	Bolt-On Center HD	1	1.00x10.00x53.38	2.69,8@6,2.69	9	7/8x2-3/4	9	137
		4T3420MT	7J2851	4150763	Bolt-On Int End HD R/L	2	1.00x10.00x32.13	4.06,4@6,4.06	5	7/8x2-3/4	5	84

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D7-7U	7U	3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		9W9793MT	--	4405761	Bolt-On Center HD	1	1.00x11.00x53.38	2.69,8@6,2.69	9	7/8x2-3/4	9	139
		9W9792MT	--	4405760	Bolt-On Int End HD R/L	2	1.00x11.00x32.13	4.06,4@6,4.06	5	7/8x2-3/4	5	86
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/	7	7/8x3	7	85
		Optional ends for above										
		9W6199MT	7T6587	4137426	Bolt-On Hot Cupped RH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		9W6198MT	7T6588	4137427	Bolt-On Hot Cupped LH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
D7H-7A	7A	Serial numbers 4EB, 3CC, 4ZC										
		4T3901MT	--	4405643	Bolt-On Center	3	0.75x10.00x43.06	3.53,6@6,3.53	7	7/8x2-3/4	7	83
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		7T6589MT	--	4137383	Bolt-On Center HD	3	1.00x11.00x43.06	3.53,6@6,3.53	7	7/8x2-3/4	7	126
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		Finishing Ends										
		Optional ends for above										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		9W6199MT	7T6587	4137426	Bolt-On Hot Cupped RH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		9W6198MT	7T6588	4137427	Bolt-On Hot Cupped LH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
D7H-7S	7S	Serial numbers 6KB, 8ZB, 4XC, 8NH, J8L, CDC										
		4T5318MT	--	4158541	Bolt-On Center	3	0.75x10.00x35.19	2.59,5@6,2.59	6	7/8x2-3/4	6	68
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		7T6678MT	--	4137382	Bolt-On Center HD	3	1.00x11.00x35.19	2.59,5@6,2.59	6	7/8x2-3/4	6	103
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		9W6199MT	7T6587	4137426	Bolt-On Hot Cupped RH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		9W6198MT	7T6588	4137427	Bolt-On Hot Cupped LH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		105-0577MT	--	4413046	Bolt on RH Heavy FSB	1	1.75x11.69x8.59	3@3/2.94,2@4	7	1x3-1/4	7	89
		105-0576MT	--	4413047	Bolt on LH Heavy FSB	1	1.75x11.69x8.59	3@3/2.94,2@4	7	1x3-1/4	7	89
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D7H-7S LGP	7S-LGP	Serial numbers 6JB, 3GH, 4FG, 4XH, 5GH										
		4T3901MT	--	4405643	Bolt-On Center	3	0.75x10.00x43.06	3.53,6@6,3.53	7	7/8x2-3/4	7	83
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		7T6589MT	--	4137383	Bolt-On Center HD	3	0.75x10.00x43.06	3.53,6@6,3.53	7	7/8x2-3/4	7	126
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		Optional ends for above										
		9W6199MT	7T6587	4137426	Bolt-On Hot Cupped RH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		9W6198MT	7T6588	4137427	Bolt-On Hot Cupped LH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		Serial numbers 2RP, 8RH, 5SP, 9KP, J4L, CDN										
		128-5883MT	--	4169122	Bolt on Center	3	0.75x10.00x43.63	3.81,6@6,3.81	7	7/8x3	7	84
		Optional ends for above										
		9W6199MT	7T6587	4137426	Bolt-On Hot Cupped RH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		9W6198MT	7T6588	4137427	Bolt-On Hot Cupped LH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
D7H-7U	7U	Serial numbers 5SB, 9JB, 7AC, 8MH, JIL, CDL										
		4T7110MT	--	4310062	Bolt-On Center	2	0.75x10.00x38.88	3.44,5@6,5.44	6	7/8x2-3/4	6	75
		4T7109MT	--	4310061	Bolt-On Int End R/L	2	0.75x10.00x22.31	2.16,3@6,2.16	4	7/8x2-3/4	4	43
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		7T6591MT	--	4311378	Bolt-On Center HD	2	1.00x11.00x38.88	3.44,5@6,5.44	6	7/8x2-3/4	6	112
		7T6592MT	--	4311379	Bolt-On Int End HD R/L	2	1.00x11.00x22.31	2.47,3@6,2.16	4	7/8x2-3/4	4	59
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		135-9627MT	--	4179994	Bolt on Center Extended Wear	2	1.38x11.00x38.88	5.44,5@6,3.44	6	7/8x3	6	150
		135-9626MT	--	4179996	Bolt on Int End Extended Wear	2	1.38x11.00x22.31	2.16,3@6,2.16	4	7/8x3	4	87
		Optional ends for above										
		9W6199MT	7T6587	4137426	Bolt-On Hot Cupped RH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		9W6198MT	7T6588	4137427	Bolt-On Hot Cupped LH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		Extended Wear Life										
		105-0577MT	--	4413046	Bolt on RH Heavy FSB	1	1.75x11.69x8.59	3@3/2.94,2@4	7	1x3-1/4	7	89
		105-0576MT	--	4413047	Bolt on LH Heavy FSB	1	1.75x11.69x8.59	3@3/2.94,2@4	7	1x3-1/4	7	89

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D7H,D7R-7 Semi-U	7 Semi-U	Serial number 4DB, 2FC, 2JH, 1JP, 8LH, CDT, J6L, BHT										
		4T5318MT	--	4158541	Bolt-On Center	1	0.75x10.00x35.19	2.59,5@6,2.59	6	7/8x2-3/4	6	68
		1U1192MT	--	4158542	Bolt-On Int End R/L	2	0.75x10.00x35.94	2.81,5@6,3.13	6	7/8x2-3/4	6	68
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		7T6678MT	--	4137382	Bolt-On Center HD	1	1.00x11.00x35.19	2.59,5@6,2.59	6	7/8x2-3/4	6	103
		7T6936MT	--	4137384	Bolt-On Int End HD R/L	2	1.00x11.00x35.75	2.59,5@6,3.16	6	7/8x2-3/4	6	103
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		107-3363MT	--	4310719	Bolt-On Center	1	1.50x11.00x35.19	2.59,5@6,2.59	6	7/8x2-3/4	6	155
		107-3362MT	--	4310718	Bolt-On Int End R/L	2	1.50x11.00x35.75	3.09,5@6,2.59	6	7/8x2-3/4	6	154
		9W6199MT	7T6587	4137426	Bolt-On Hot Cupped RH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		9W6198MT	7T6588	4137427	Bolt-On Hot Cupped LH	1	1.38x10.25x21.56	3,2@4/3,3@3	7	7/8x3	7	107
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
D8-8A	8A	Serial numbers 07A, 18C, 33D, 99D, 87D, 07E, 22E, 72D										
		4T2943MT	5J6890	4165463	Bolt-On Center	2	0.75x10.00x63.88	1.94,15@4,1.94	16	3/4x3-1/4	16	123
		7J2397MT	3J2465	4139413	Bolt-On Hot Cupped RH	1	1.25x10.13x13.63	1.94,2@4/1.94,3@3	7	3/4x4-1/2	8	62
		7J2398MT	3J2466	4139414	Bolt-On Hot Cupped LH	1	1.25x10.13x13.63	1.94,2@4/1.94,3@3	7	3/4x4-1/2	6	62
		4T2888MT	5J6851	4405280	Bolt-On Center HD	2	1.00x10.00x63.88	1.94,15@4,1.94	16	3/4x3-1/4	16	167
		7J2397MT	3J2465	4139413	Bolt-On Hot Cupped RH	1	1.25x10.13x13.63	1.94,2@4/1.94,3@3	7	3/4x4-1/2	8	62
		7J2398MT	3J2466	4139414	Bolt-On Hot Cupped LH	1	1.25x10.13x13.63	1.94,2@4/1.94,3@3	7	3/4x4-1/2	6	62
		Extended wear life										
		9W8657MT	--	4405763	Bolt on Center Extended Wear	2	1.38x11.00x40.69	2.34,6@6,2.34	7	1x3-1/4	7	163
		Optional ends for above										
		4T6667MT	5J6921	4137354	Bolt-On End RH	1	1.00x10.00x16.00	1.94,2@4/1.94,3@3	7	3/4x2-1/2	7	38
		4T6668MT	5J6922	4137355	Bolt-On End LH	1	1.00x10.00x16.00	1.94,2@4/1.94,3@3	7	3/4x2-1/2	7	38
		Serial numbers 28E1-11125										
		4T6532MT	5J6832	4137361	Bolt-On Center	4	1.00x10.00x35.88	2.94,5@6,2.94	6	7/8x3	6	94
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		6Y6761MT	--	4174500	Bolt on Center	4	1.38x11.00x35.88	2.94,5@6,2.94	6	7/8x3	6	145
		Optional ends for above										
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8285MT	--	4145745	Bolt on Hot Cupped End RH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99
		3G8286MT	--	4145746	Bolt on Hot Cupped End LH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99
		Extended wear life										
		107-3474MT	--	4406047	Bolt on Center Extended Wear	4	1.75x10.00x35.81	2.91,5@6,2.91	6	7/8x3	6	165
		7T4089MT	--	4405388	Bolt on Hot Cupped End RH	--	1.88x11.63x21.81	2.44,2@4/2.44,3@3	7	1x3-1/4	7	139
		7T4088MT	--	4405389	Bolt on Hot Cupped End LH	--	1.88x11.63x21.81	2.44,2@4/2.44,3@3	7	1x3-1/4	7	139
		7T4348MT	--	4162199	Bolt on Center Extended Wear	--	1.63x13.00x35.88	2.94,5@6,2.94	6	7/8x3	6	204

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Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D8-8A	8A	9W8651MT	--	4405719	Bolt on Hot Cupped End RH	--	1.88x10.50x14.88	2.44,2@4/2.44,3@3	7	1x3-1/4	7	108
		9W8652MT	--	4405720	Bolt on Hot Cupped End LH	--	1.88x10.50x14.88	2.44,2@4/2.44,3@3	7	1x3-1/4	7	108
		Serial numbers 28E11126-UP, 93E, 14F, 77C										
		4T2994MT	8J9668	4137362	Bolt-On Center	3	1.00x10.00x47.75	2.88,7@6,2.88	8	1x3-1/4	8	124
		3G8317MT	8J8105	4141838	Bolt-On Hot Cupped RH	1	1.13x10.13x14.69	2.88,2@4/2.88,3@3	7	1x3-1/4	7	78
		3G8318MT	8J8120	4141839	Bolt-On Hot Cupped LH	1	1.13x10.13x14.69	2.88,2@4/2.88,3@3	7	1x3-1/4	7	78
		9W8658MT	--	4405768	Bolt on Center	3	1.38x11.00x47.75	2.88,7@6,2.88	8	1x3-1/4	8	191
		7T4351MT	--	4405396	Bolt on Center Extended Wear	3	1.63x13.00x47.81	2.91,7@6,2.91	8	1x3-1/4	8	269
		Serial numbers 1HH, 2XP, 9AH, 6NH, 4ZP										
		9W5432MT	--	4145912	Bolt on Center	3	1.13x13.00x48.88	3.44,7@6,3.44	8	1x3-1/4	8	190
		8E4193MT	--	4137399	Bolt on End Hot Cupped RH	1	1.63x11.63x24.13	3.69,2@4/2.44,3@ 3.75	7	1x3-1/2	7	139
		8E4194MT	--	4137400	Bolt on End Hot Cupped LH	1	1.63x11.63x24.13	3.69,2@4/2.44,3@ 3.75	7	1x3-1/2	7	139
		9W9098MT	--	4321018	Bolt on End Center	3	1.38x13.00x48.88	3.44,7@6,3.44	8	1x3-1/4	8	233
		8E4193MT	--	4137399	Bolt on End Hot Cupped RH	1	1.63x11.63x24.13	3.69,2@4/2.44,3@ 3.75	7	1x3-1/2	7	139
		8E4194MT	--	4137400	Bolt on End Hot Cupped LH	1	1.63x11.63x24.13	3.69,2@4/2.44,3@ 3.75	7	1x3-1/2	7	139
		Optional ends for above										
		100-3139MT	--	4406094	Bolt on End utility HD FSB RH	1	2.00x14.56x21.88	3.69,4,4/ 2.41,2@3.25,3.25	7	1x3-1/4	7	137
		100-3140MT	--	4406095	Bolt on End utility HD FSB LH	1	2.00x14.56x21.88	3.69,4,4/ 2.41,2@3.25,3.25	7	1x3-1/4	7	137
		8E4537MT	--	4137403	Bolt on End Hot Cupped RH	1	1.88x11.75x23.63	3.63,2@4/ 2.38,3@3.25	7	1x3-1/4	7	159
		8E4538MT	--	4137404	Bolt on End Hot Cupped LH	1	1.88x11.75x23.63	3.63,2@4/ 2.38,3@3.25	7	1x3-1/4	7	159
		Finishing Ends										
		6Y4277MT	--	4156696	Bolt on End RH	1	1.50x13.00x23.38	3.69,2@4/ 2.44,3@3.25	7	1x4	7	104
		6Y4278MT	--	4156697	Bolt on End LH	1	1.50x13.00x23.38	3.69,2@4/ 2.44,3@3.25	7	1x4	7	104
		Serial number BHR, 9ZP, DZD, D1E, D1F										
		135-9373MT	--	4178805	Bolt on Center	3	1.13x13.00x49.91	3.97,7@6,3.97	8	1x3-1/4	8	194
		8E4193MT	--	4137399	Bolt on End Hot Cupped RH	1	1.63x11.63x24.13	3.69,2@4/ 2.44,3@3.75	7	1x3-1/2	7	139
		8E4194MT	--	4137400	Bolt on End Hot Cupped LH	1	1.63x11.63x24.13	3.69,2@4/ 2.44,3@3.75	7	1x3-1/2	7	139
		135-9628MT	--	4325159	Bolt-on Center	3	1.38x13.00x49.91	3.96,7@6,3.96	8	1x3-1/4	8	239
		135-9629MT	--	4325160	Bolt-On Center	3	1.75x13.00x49.91	3.96,7@6,3.96	8	1x3-1/4	8	305
		Optional ends for above										
		100-3139MT	--	4406094	Bolt on End utility HD FSB RH	1	2.00x14.56x21.88	3.69,4,4/ 2.41,2@3.25,3.25	7	1x3-1/4	7	137
		100-3140MT	--	4406095	Bolt on End utility HD FSB LH	1	2.00x14.56x21.88	3.69,4,4/ 2.41,2@3.25,3.25	7	1x3-1/4	7	137
		8E4537MT	--	4137403	Bolt on End Hot Cupped RH	1	1.88x11.75x23.63	3.63,2@4/ 2.38,3@3.25	7	1x3-1/4	7	159
		8E4538MT	--	4137404	Bolt on End Hot Cupped LH	1	1.88x11.75x23.63	3.63,2@4/ 2.38,3@3.25	7	1x3-1/4	7	159
		Finishing Ends										
		6Y4277MT	--	4156696	Bolt on End RH	1	1.50x13.00x23.38	3.69,2@4/ 2.44,3@3.25	7	1x4	7	104
		6Y4278MT	--	4156697	Bolt on End LH	1	1.50x13.00x23.38	3.69,2@4/ 2.44,3@3.25	7	1x4	7	104
D8-8C	8C	Serial numbers 71F, 77G										
		4T2867MT	5J6809	4405377	Bolt-On Center	1	1.00x10.00x80.38	4.19,12@6,4.19	13	7/8x3	13	211
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/ 2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/ 2.94,3,3,3	7	7/8x3	7	85
		Optional ends for above										
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43

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Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D8-8C	8C	4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		Extended wear life										
		3G8285MT	--	4145745	Bolt on Hot Cupped End RH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99
		3G8286MT	--	4145746	Bolt on Hot Cupped End LH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99
D8-8R	8R	Serial numbers 43K										
		4T3418MT	6J7116	4147590	Bolt-On Center	2	1.00x10.00x60.38	3.19,9@6,3.19	10	7/8x3	10	158
		4T6669MT	6J8921	4406103	Bolt-On End RH	1	1.00x10.00x15.38	2.50,2@4/2.50,3@3	7	7/8x3	7	36
		4T6670MT	6J8922	4406104	Bolt-On End LH	1	1.00x10.00x15.38	2.50,2@4/2.50,3@3	7	7/8x3	7	36
		Extended wear life										
		3G3807MT	7J2971	4405278	Bolt-On Center Ext Ser	2	1.50x10.00x60.38	3.19,9@6,3.19	10	7/8x3	10	241
		7J2975MT	--	4165604	Bolt-On End HD RH	1	1.75x10.00x15.38	2.38,4,4/2.38,2@3,3	7	7/8x3	7	64
		7J2976MT	--	4165605	Bolt-On End HD LH	1	1.75x10.00x15.38	2.38,4,4/2.38,2@3,3	7	7/8x3	7	64
D8-8SU LGP	8SU LGP	Serial numbers KMB, LAA DZC										
		4Z9058MT	--	4166612	Bolt on Center	1	1.13x13.00x76.88	2.44,12@6,2.44	13	1x3-1/4	13	298
		6Y5540MT	--	4137379	Bolt on Int End R/L	2	1.13x13.00x31.38	4.44,4@6	5	1x3-1/4	5	119
		8E4193MT	--	4137399	Bolt on End Hot Cupped RH	1	1.63x11.63x24.13	3.69,2@4/2.44,3@3.75	7	1x3-1/2	7	139
		8E4194MT	--	4137400	Bolt on End Hot Cupped LH	1	1.63x11.63x24.13	3.69,2@4/2.44,3@3.75	7	1x3-1/2	7	139
		Optional ends for above										
		100-3139MT	--	4406094	Bolt on End utility HD FSB RH	1	2.00x14.56x21.88	3.69,4,4/2.41,2@3.25,3.25	7	1x3-1/4	7	137
		100-3140MT	--	4406095	Bolt on End utility HD FSB LH	1	2.00x14.56x21.88	3.69,4,4/2.41,2@3.25,3.25	7	1x3-1/4	7	137
		8E4537MT	--	4137403	Bolt on End Hot Cupped RH	1	1.88x11.75x23.63	3.63,2@4/2.38,3@3.25	7	1x3-1/4	7	159
		8E4538MT	--	4137404	Bolt on End Hot Cupped LH	1	1.88x11.75x23.63	3.63,2@4/2.38,3@3.25	7	1x3-1/4	7	159
		Finishing Ends										
		6Y4277MT	--	4156696	Bolt on End RH	1	1.50x13.00x23.38	3.69,2@4/2.44,3@3.25	7	1x4	7	104
		6Y4278MT	--	4156697	Bolt on End LH	1	1.50x13.00x23.38	3.69,2@4/2.44,3@3.25	7	1x4	7	104
D8-SU	SU	Serial numbers 44C1193-UP, 73D										
		4T2862MT	--	4405276	Bolt on Center	2	1.00x10.00x55.88	1.94,13@4,1.94	10	3/4x2-1/2	10	146
		4T6671MT	5J6929	4405273	Bolt-On End RH	1	1.00x10.00x15.75	1.94,2@4/1.94,2@4,2	7	3/4x2-3/4	7	39
		4T6672MT	5J6930	4405274	Bolt-On End LH	1	1.00x10.00x15.75	1.94,2@4/1.94,2@4,2	7	3/4x2-3/4	7	39
		Serial numbers 69E, 14J, 44K, 95S, 80V, 47K										
		4T3418MT	--	4147590	Bolt on Center	2	1.00x10.00x60.38	3.19,9@6,3.19	10	7/8x3	10	158
		3G8299MT	--	4137276	Bolt on Hot cupped end RH	1	1.13x10.13x14.25	2.44,2@4/2.44,3@3	7	7/8x4-1/8	7	60
		3G8300MT	--	4137277	Bolt on Hot cupped end LH	1	1.13x10.13x14.25	2.44,2@4/2.44,3@3	7	7/8x4-1/8	7	60
		6Y6763MT	--	4405795	Bolt on Center	2	1.38x11.00x60.38	3.19,9@6,3.19	10	7/8x3	10	243
		Extended wear life										
		6Y5777MT	--	4405799	Bolt on Center Extended Wear	2	1.50x13.00x60.31	3.16,9@6,3.16	10	7/8x3-1/4	10	316
		7T4089MT	--	4405388	Bolt on Hot Cupped End RH	1	1.88x11.63x21.81	2.44,2@4/2.44,3@3	7	1x3-1/4	7	139
		7T4088MT	--	4405389	Bolt on Hot Cupped End LH	1	1.88x11.63x21.81	2.44,2@4/2.44,3@3	7	1x3-1/4	7	139
		107-3476MT	--	4406182	Bolt on Center XHD	2	1.75x10.00x60.31	3.16,9@6,3.16	10	7/8x3-1/2	10	277
		3G8277MT	--	4137257	Bolt on Hot cupped HD end RH	1	1.63x10.50x19.44	2.44,2@4/2.44,3@3	7	7/8x4-1/4	7	94
		3G8278MT	--	4137258	Bolt on Hot cupped HD end LH	1	1.63x10.50x19.44	2.44,2@4/2.44,3@3	7	7/8x4-1/4	7	94

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D8-SU	SU	Serial numbers 29V, 30W, 68V, 60V										
		4T2988MT	--	4137259	Bolt on Center	2	1.00x10.00x40.69	2.34,6@6,2.34	7	1x3	7	106
		3G8301MT	--	4137278	Bolt on End Hot Cupped RH	--	1.13x10.13x14.25	2.44,2@4/2.44,3@3	7	1x3-1/4	7	59
		3G8302MT	--	4137279	Bolt on End Hot Cupped LH	--	1.13x10.13x14.25	2.44,2@4/2.44,3@3	7	1x3-1/4	7	59
		Extended wear life										
		9W8657MT	--	4405763	Bolt on Center Extended Wear	2	1.38x11.00x40.69	2.34,6@6,2.34	7	1x3-1/4	7	163
		3G8279MT	--	4137255	Bolt on Hot Cupped End RH	1	1.63x10.50x19.44	2.44,2@4/2.44,3@3	7	1x4-1/4	7	92
		3G8280MT	--	4137256	Bolt on Hot Cupped End LH	1	1.63x10.50x19.44	2.44,2@4/2.44,3@3	7	1x4-1/4	7	92
		Extended wear life										
		107-3479MT	--	4406183	Bolt on Center Extended Wear	2	1.75x10.00x40.72	2.38,6@6,2.38	7	1x3-1/2	7	186
		Extended wear life										
		7T4353MT	--	4158508	Bolt on Center Extended Wear	2	1.63x13.00x40.69	2.34,6@6,2.34	7	1x3-1/2	7	230
		7T4089MT	--	4405388	Bolt on Hot Cupped End RH	1	1.88x11.63x21.81	2.44,2@4/2.44,3@3	7	1x3-1/4	7	139
		7T4088MT	--	4405389	Bolt on Hot Cupped End LH	1	1.88x11.63x21.81	2.44,2@4/	7	1x3-1/4	7	139
D8-SU Semi-U	SU Semi-U	Serial numbers 78C, 29E, 94E										
		4T6531MT	--	4137343	Bolt-On Center	2	1.00x10.00x59.88	2.94,9@6,2.94	10	7/8x3	10	157
		4T6299MT	--	4311147	Bolt-On Center HD	2	1.50x10.00x59.88	2.94,9@6,2.94	10	7/8x3-1/4	10	239
		107-3477MT	--	4183206	Bolt on Center extended wear life	2	1.75x10.00x59.81	2.91,9@6,2.91	10	7/8x3-1/4	10	273
		4T6669MT	--	4406103	Bolt on End level cut RH	1	1.00x10.00x15.38	2.50,2@4/2.50,3@3	7	7/8x3	7	--
		4T6670MT	--	4406104	Bolt on End level cut LH	1	1.00x10.00x15.38	2.50,2@4/2.50,3@3	7	7/8x3	7	36
		3G8299MT	--	4137276	Bolt on Hot cupped end RH	1	1.13x10.13x14.25	2.44,2@4/2.44,3@3	7	7/8x4-1/8	7	60
		3G8300MT	--	4137277	Bolt on Hot cupped end LH	1	1.13x10.13x14.25	2.44,2@4/2.44,3@3	7	7/8x4-1/8	7	60
		3G8277MT	--	4137257	Bolt on Hot cupped HD end RH	1	1.63x10.50x19.44	2.44,2@4/2.44,3@3	7	7/8x4-1/4	7	94
		3G8278MT	--	4137258	Bolt on Hot cupped HD end LH	1	1.63x10.50x19.44	2.44,2@4/2.44,3@3	7	7/8x4-1/4	7	94
	8U	Serial numbers 11C, 74D, 88D, 24E										
		4T3419MT	5J6892	4405289	Bolt-On Center	1	1.00x10.00x47.75	1.88,11@4,1.88	12	3/4x3	12	121
		4T2861MT	5J6854	4405290	Bolt-On Int End R/L	2	1.00x10.00x35.75	1.88,8@4,1.88	9	3/4x3	9	93
		7J2397MT	3J2465	4139413	Bolt-On Hot Cupped RH	1	1.25x10.13x13.63	1.94,2@4/1.94,3@3	7	3/4x3	8	62
		7J2398MT	3J2466	4139414	Bolt-On Hot Cupped LH	1	1.25x10.13x13.63	1.94,2@4/1.94,3@3	7	3/4x4-1/2	6	62
		Optional ends for above										
		4T6667MT	5J6921	4137354	Bolt-On End RH	1	1.00x10.00x16.00	1.94,2@4/1.94,3@3	7	3/4x3	8	38
		4T6668MT	5J6922	4137355	Bolt-On End LH	1	1.00x10.00x16.00	1.94,2@4/1.94,3@3	7	3/4x4-1/2	6	38
D8-8U	8U	Serial numbers 30V, 65X, 69V, 34W										
		4T2987MT	--	4139451	Bolt on Int Ends R/L	2	1.00x10.00x36.25	3.13,5@6,3.13	6	1x3	6	94
		4T2986MT	8J9564	4139450	Bolt-On Int End R/L	2	1.00x10.00x30.75	2.88,4@6,3.88	5	1x3-1/4	5	79
		3G8317MT	8J8105	4141838	Bolt-On Hot Cupped RH	1	1.13x10.13x14.69	2.88,2@4/2.88,3@3	7	1x3-1/4	7	78
		3G8318MT	8J8120	4141839	Bolt-On Hot Cupped LH	1	1.13x10.13x14.69	2.88,2@4/2.88,3@3	7	1x3-1/4	7	78
		Extended Wear Life										
		4T6303MT	9J1469	4137363	Bolt-On Center Ext Ser	2	1.50x10.00x36.25	3.13,5@6,3.13	6	1x3-1/4	6	144
		4T6295MT	9J1470	4137364	Bolt-On Int End Ext Ser R/L	2	1.50x10.00x30.75	2.88,4@6,3.88	5	1x3-1/4	5	119

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Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
		3G8287MT	--	4137253	Bolt on End Hot Cupped RH	1	1.63x10.50x15.69	2.88,2@4/2.88,3@3	7	1x4-1/4	7	100
		3G8288MT	--	4137254	Bolt on End Hot Cupped LH	1	1.63x10.50x15.69	2.88,2@4/2.88,3@3	7	1x4-1/4	7	100
		9W8655MT	--	4150800	Bolt on Center	2	1.38x11.00x36.25	3.13,5@6,3.13	6	1x3-1/4	6	145
		9W8656MT	--	4150801	Bolt-On Int End Ext Ser R/L	2	1.38x11.00x30.75	2.88,4@6,3.88	5	1x3-1/4	5	132
		3G8287MT	--	4137253	Bolt on End Hot Cupped RH	1	1.63x10.50x15.69	2.88,2@4/2.88,3@3	7	1x4-1/4	7	100
		3G8288MT	--	4137254	Bolt on End Hot Cupped LH	1	1.63x10.50x15.69	2.88,2@4/2.88,3@3	7	1x4-1/4	7	100
		107-3473MT	--	4406115	Bolt on Center	--	1.75x10.00x30.66	2.88,4@6,3.78	5	1x3-1/4	5	138
		107-3481MT	--	4406116	Bolt on Int End R/L Extended Wear	2	1.75x10.00x36.31	3.16,5@6,3.16	6	1x3-1/4	6	166
		7T4091MT	--	4149227	Bolt-On Hot Cupped RH	1	1.88x11.63x15.88	2.88,2@4/2.88,3@3	7	1x3-1/2**	7	143
		7T4090MT	--	4149226	Bolt-On Hot Cupped LH	1	2 x 11-5/8x22-1/4	2.88,2@4/2.88,3@3	7	1x3-1/2**	7	143
		Finishing Ends										
		Optional ends for above										
		4T6239MT	9J1539	4137359	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/4@3	7	1x3-1/2**	7	42
		4T6240MT	9J1540	4137360	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/4@3	7	1x3-1/2**	7	42
		Serial numbers 20F, 45K, 48K										
		4T6513MT	5J6894	4160248	Bolt-On Center	1	1.00x10.00x59.88	2.94,9@6,2.94	10	7/8x3	10	154
		4T6512MT	5J6832	4405291	Bolt-On Int End R/L	4	1.00x10.00x36.38	2.94,5@6,2.94	6	7/8x3	6	94
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		6Y6765MT	--	4405797	Bolt-On Center	1	1.38x11.00x59.88	2.94,9@6,2.94	10	7/8x3	10	253
		6Y6762MT	--	4405794	Bolt-On Int End R/L	2	1.38x11.00x36.38	3.19,5@6,3.19	6	7/8x3	6	147
D8-8U	8U	3G8285MT	--	4145745	Bolt on Hot Cupped End RH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99
		3G8286MT	--	4145746	Bolt on Hot Cupped End LH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99
		4T6300MT	7J2973	4311148	Bolt-On Center Ext Ser	1	1.50x10.00x59.88	2.94,9@6,2.94	10	7/8x3	10	234
		4T6296MT	7J2972	4405283	Bolt-On Int End Ext Ser R/L	2	1.50x10.00x35.88	2.94,5@6,2.94	6	7/8x3	6	143
		3G8285MT	--	4145745	Bolt on Hot Cupped End RH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99
		3G8286MT	--	4145746	Bolt on Hot Cupped End LH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99
		107-3478MT	--	4406048	Bolt-On Center	1	1.75x10.00x59.88	2.94,9@6,2.94	10	7/8x3	10	270
		107-3474MT	--	4406047	Bolt-On Int End R/L	2	1.75x10.00x35.88	2.94,5@6,2.94	6	7/8x3	6	165
		3G8285MT	--	4145745	Bolt on Hot Cupped End RH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99
		3G8286MT	--	4145746	Bolt on Hot Cupped End LH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99
		Extended wear life										
		7T4348MT	--	4162199	Bolt-On Int End R/L	2	1.63x13.00x35.88	2.94,5@6,2.94	6	7/8x3	6	218
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		Serial numbers 30E, 73E, 29J										
		4T6513MT	5J6894	4160248	Bolt-On Center	1	1.00x10.00x59.88	2.94,9@6,2.94	10	7/8x3	10	154
		4T6532MT	5J6832	4137361	Bolt-On Center	2	1.00x10.00x35.88	2.94,5@6,2.94	6	7/8x3	6	94
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3-1/2	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3-1/2	7	85
		6Y6765MT	--	4405797	Bolt-On Center	1	1.38x11.00x59.88	2.94,9@6,2.94	10	7/8x3	10	253
		6Y6761MT	--	4174500	Bolt on Center	2	1.38x11.00x35.88	2.94,5@6,2.94	6	7/8x3	6	145
		3G8285MT	--	4145745	Bolt on Hot Cupped End RH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99

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Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D8-8U	8U	3G8286MT	--	4145746	Bolt on Hot Cupped End LH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99
		107-3478MT	--	4406048	Bolt-On Center	1	1.75x10.00x59.88	2.94,9@6,2.94	10	7/8x3	10	270
		107-3475MT	--	4427270	Bolt-On Int End R/L	2	1.75x10.00x36.31	3.16,5@6,3.16	6	7/8x3	6	167
		3G8285MT	--	4145745	Bolt on Hot Cupped End RH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99
		3G8286MT	--	4145746	Bolt on Hot Cupped End LH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99
		Optional ends for above										
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		Extended wear life										
		7T4348MT	--	4162199	Bolt-On Int End R/L	2	1.63x13.00x35.88	2.94,5@6,2.94	6	7/8x3	6	218
		Serial numbers 6Y1-1395										
		4T3422MT	--	4310058	Bolt on Center	2	1.00x10.00x43.00	3.50,6@6,3.50	7	1x3-1/2	7	112
		4T3417MT	--	4310057	Bolt on Int End R/L	2	1.00x10.00x31.88	3.94,4@6,3.94	5	1x3-1/2	5	81
		1U4931MT	--	4310867	Bolt on Center	2	1.38x10.00x43.00	3.50,6@6,3.50	7	1x3-1/4	7	157
		1U4929MT	--	4151093	Bolt on Int End R/L	2	1.38x10.00x31.88	3.94,4@6,3.94	5	1x3-1/4	5	114
		3G8317MT	8J8105	4141838	Bolt-On Hot Cupped RH	1	1.13x10.13x14.69	2.88,2@4/2.88,3@3	7	1x3-1/4	7	78
		3G8318MT	8J8120	4141839	Bolt-On Hot Cupped LH	1	1.13x10.13x14.69	2.88,2@4/2.88,3@3	7	1x3-1/4	7	78
		6Y6360MT	--	4311325	Bolt on Center	2	1.38x11.00x43.00	3.50,6@6,3.50	7	1x3-1/4	7	168
		6Y6359MT	--	4405798	Bolt on Int End R/L	2	1.38x11.00x31.38	3.94,4@6,3.94	5	1x3-1/4	5	122
		Finishing Ends										
		Optional ends for above										
		4T6239MT	9J1539	4137359	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/4@3	7	1x3-1/2**	7	42
		4T6240MT	9J1540	4137360	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/4@3	7	1x3-1/2**	7	42
		4T8089MT	--	4137365	Bolt on End RH FSB	1	1.25x10.00x18.00	2.94,2@4/2.94,3@3	7	1x3-1/2	7	55
		4T8090MT	--	4137366	Bolt on End LH FSB	1	1.25x10.00x18.00	2.94,2@4/2.94,3@3	7	1x3-1/2	7	55
		Extended Wear Life										
		107-3483MT	--	4413196	Bolt on Center	2	1.75x10.00x43.00	3.50,6@6,3.50	7	1x3-1/2	7	197
		107-3480MT	--	4405986	Bolt on Int End R/L	2	1.75x10.00x31.84	3.94,4@6,3.91	5	1x3-1/2	5	142
		7T4347MT	--	4162161	Bolt-On Center	2	1.63x13.00x43.06	3.53,6@6,3.53	7	1x3-1/2	7	260
		7T4346MT	--	4162162	Bolt-On Int End RH	1	1.63x13.00x31.88	4,4@6,3.88	5	1x3-1/2	5	175
		7T4345MT	--	4162164	Bolt-On Int End LH	1	1.63x13.00x31.88	4,4@6,3.88	5	1x3-1/2	5	175
		7T4091MT	--	4149227	Bolt-On Hot Cupped RH	1	1.88x11.63x15.88	2.88,2@4/2.88,3@3	7	1x3-1/2	7	143
		7T4090MT	--	4149226	Bolt-On Hot Cupped LH	1	1.88x11.63x15.88	2.88,2@4/2.88,3@3	7	1x3-1/2	7	143
		Serial numbers 1JH, 2WP, 6AH, 9CH, 9WP, CXB, A5G, DZB										
		4T6378MT	--	4137347	Bolt on Center	2	1.13x13.00x35.44	2.72,5@6,2.72	6	1x3-1/4	6	137
		9W5232MT	--	4139447	Bolt on Int End R/L	2	1.13x13.00x32.50	4.75,4@6,3.75	5	1x3-1/4	5	123
		9W6092MT	--	4137435	Bolt on Center	2	1.38x13.00x35.38	2.69,5@6,2.69	6	1x3-1/4	6	169
		7T9127MT	--	4137406	Bolt on Int End R/L	2	1.38x13.00x32.50	4.75,4@6,3.75	5	1x3-1/4	5	151
		8E4193MT	--	4137399	Bolt on End Hot Cupped RH	1	1.63x11.63x24.13	3.69,2@4/2.44,3@3.75	7	1x3-1/2	7	139
		8E4194MT	--	4137400	Bolt on End Hot Cupped LH	1	1.63x11.63x24.13	3.69,2@4/2.44,3@3.75	7	1x3-1/2	7	139
		Finishing Ends										
		6Y4277MT	--	4156696	Bolt on End RH	1	1.50x13.00x23.38	3.69,2@4/2.44,3@3.25	7	1x4	7	104
		6Y4278MT	--	4156697	Bolt on End LH	1	1.50x13.00x23.38	3.69,2@4/2.44,3@3.25	7	1x4	7	104
		Extended Wear Life										
		112-2475MT	--	4158549	Bolt on Center	2	1.75x13.00x35.50	2.75,5@6,2.75	6	1x3-1/2	6	217

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D8-8U	8U	112-2473MT	--	4406038	Bolt on Int End R/L	2	1.75x13.00x32.50	3.75,4@6,4.75	5	1x3-1/2	5	194
		100-3139MT	--	4406094	Bolt on End utility HD FSB RH	1	2.00x14.56x21.88	3.69,4,4/ 2.41,2@3.25,3.25	7	1x4	7	137
		100-3140MT	--	4406095	Bolt on End utility HD FSB LH	1	2.00x14.56x21.88	3.69,4,4/ 2.41,2@3.25,3.25	7	1x4	7	137
D8, D8L-8A	8A	Serial numbers 05Y, 41Z, 27B										
		4T2988MT	--	4137259	Bolt on Center	2	1.00x10.00x40.69	2.34,6@6,2.34	7	1x3	7	106
		4T2987MT	--	4139451	Bolt on Int Ends R/L	2	1.00x10.00x36.25	3.13,5@6,3.13	6	1x3	6	94
		9W8657MT	--	4405763	Bolt on Int End R/L	2	1.38x11.00x40.69	2.34,6@6,2.34	7	1x3-1/4	7	163
		9W8655MT	--	4150800	Bolt on Center	2	1.38x11.00x36.25	3.13,5@6,3.13	6	1x3-1/4	6	145
		1U4933MT	--	4405279	Bolt on Center	2	1.38x10.00x40.69	2.34,6@6	7	1x3-1/4	7	144
		1U4932MT	--	4167770	Bolt on Int Ends R/L	2	1.38x10.00x36.25	3.13,5@6,3.13	6	1x3-1/4	6	132
		107-3479MT	--	4406183	Bolt on Center Extended Wear	2	1.75x10.00x40.72	2.38,6@6,2.38	7	1x3-1/4	7	186
		107-3481MT	--	4406116	Bolt on Int End R/L Extended Wear	2	1.75x10.00x36.31	3.16,5@6,3.16	6	1x3-1/4	6	166
		Optional ends for above										
		3G8317MT	8J8105	4141838	Bolt-On End Hot Cupped RH	1	1.13x10.13x14.69	2.88,2@4/2.88,3@3	7	1x3-1/4	7	78
		3G8318MT	8J8120	4141839	Bolt-On End Hot Cupped LH	1	1.13x10.13x14.69	2.88,2@4/2.88,3@3	7	1x3-1/4	7	78
		3G8287MT	--	4137253	Bolt on End Hot Cupped RH	1	1.63x10.50x15.69	2.88,2@4/2.88,3@3	7	1x4-1/4	7	100
		3G8288MT	--	4137254	Bolt on End Hot Cupped LH	1	1.63x10.50x15.69	2.88,2@4/2.88,3@3	7	1x4-1/4	7	100
D8, D8L-SU	SU	Serial numbers 04Y1-1939										
		4T3423MT	--	4158506	Bolt on Center	2	1.00x10.00x33.75	1.88,5@6,1.88	6	1x3	6	88
		4T3417MT	--	4310057	Bolt on Int Ends R/L	2	1.00x10.00x31.88	3.94,4@6,3.94	5	1x3	5	81
		1U4930MT	--	4151094	Bolt on Center	2	1.38x10.00x33.75	1.88,5@6,1.88	6	1x3-1/2	6	123
		1U4929MT	--	4151093	Bolt on Int End R/L	2	1.38x10.00x31.88	3.94,4@6,3.94	5	1x3-1/2	5	114
		3G8317MT	8J8105	4141838	Bolt-On Hot Cupped RH	1	1.13x10.13x14.69	2.88,2@4/2.88,3@3	7	1x3-1/4	7	78
		3G8318MT	8J8120	4141839	Bolt-On Hot Cupped LH	1	1.13x10.13x14.69	2.88,2@4/2.88,3@3	7	1x3-1/4	7	78
		Extended Wear Life										
		6Y6358MT	--	4165540	Bolt-On Center Ext Ser	2	1.38x11.00x33.75	1.88,5@6,1.88	6	1x3-1/4	6	144
		6Y6359MT	--	4405798	Bolt-On Int End Ext Ser R/L	2	1.38x11.00x31.38	3.94,4@6,3.94	5	1x3-1/4	5	137
		1U4183MT	--	4405219	Bolt-On End Bit RH HD FSE	1	1.25x11.00x18.50	2.88,2@4/2.88,3@3	7	1x3-1/2**	7	78
		1U4184MT	--	4405220	Bolt-On End Bit LH HD FSE	1	1.25x11.00x18.50	2.88,2@4/2.88,3@3	7	1x3-1/2**	7	78
		107-3482MT	--	4405991	Bolt-On Center Ext Ser	2	1.75x10.00x33.75	1.88,5@6,1.88	6	1x3-1/2**	6	158
		107-3480MT	--	4405986	Bolt-On Int End Ext Ser R/L	2	1.75x10.00x31.84	3.94,4@6,3.91	5	1x3-1/4**	5	142
		9W8653MT	--	4405721	Bolt-On Hot Cupped RH	1	1.88x10.50x15.69	2.88,2@4/2.88,3@3	7	1x3-1/4	7	115
		9W8654MT	--	4405722	Bolt-On Hot Cupped LH	1	1.88x10.50x15.69	2.88,2@4/2.88,3@3	7	1x3-1/4	7	115
		7T5235MT	--	4405384	Bolt on Center	2	1.63x13.00x33.69	1.84,5@6,1.84	6	1x3-1/2	6	191
		7T4346MT	--	4162162	Bolt on Int End RH	1	1.63x13.00x31.88	4,4@6,3.88	5	1x3-1/2	5	175
		7T4345MT	--	4162164	Bolt on Int End LH	1	1.63x13.00x31.88	4,4@6,3.88	5	1x3-1/2	5	175
		7T4089MT	--	4405388	Bolt on Hot Cupped End RH	1	1.88x11.63x21.81	2.44,2@4/2.44,3@3	7	1x3-1/2	7	139
		7T4088MT	--	4405389	Bolt on Hot Cupped End LH	1	1.88x11.63x21.81	2.44,2@4/2.44,3@3	7	1x3-1/2	7	139

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D8L-8SU	8SU	Serial numbers 04Y1940-UP										
		4T9586MT	--	4149180	Bolt-On Center	1	1.13x13.00x66.69	3.34,10@6,3.34	11	1x3-1/4	11	260
		6Y5540MT	--	4137379	Bolt on Int End R/L	2	1.13x13.00x31.38	4.44,4@6	5	1x3-1/4	5	119
		3G8291MT	7J6711	4137268	Bolt-On Hot Cupped RH	1	1.38x12.25x16.41	3.63,2@4/2.38,3@3.25	7	1x3-1/2**	7	100
		3G8292MT	7J6712	4137269	Bolt-On Hot Cupped LH	1	1.38x12.25x16.41	3.63,2@4/2.38,3@3.25	7	1x3-1/2**	7	100
		9W4396MT	4T9836	4137424	Bolt-On Center HD	1	1.38x13.00x66.69	3.34,10@6,3.34	11	1x3-1/4	11	318
		9W4398MT	4T9838	4137425	Bolt-On Int End HD R/L	2	1.38x13.00x31.38	4.44,4@6,2.94	5	1x3-1/4	5	159
		3G8291MT	7J6711	4137268	Bolt-On Hot Cupped RH	1	1.38x12.25x16.41	3.63,2@4/2.38,3@3.25	7	1x3-1/2**	7	100
		3G8292MT	7J6712	4137269	Bolt-On Hot Cupped LH	1	1.38x12.25x16.41	3.63,2@4/2.38,3@3.25	7	1x3-1/2**	7	100
		Optional ends for above										
		Extended Wear Life										
		100-3137MT	--	4406092	Bolt-On End RH HD FSE	1	2.38x11.75x21.47	3.63,2@4/2.38,3@3.25	7	1x3-1/4	7	145
		100-3138MT	--	4406093	Bolt-On End LH HD FSE	1	2.38x11.75x21.47	3.63,2@4/2.38,3@3.25	7	1x3-1/4	7	145
		3G8283MT	7J3463	4137272	Bolt-On Hot Cupped Ext Ser RH	1	1.63x12.75x21.63	3.63,2@4/2.38,3@3.25	7	1x3-1/2**	7	126
		3G8284MT	7J3464	4137273	Bolt-On Hot Cupped Ext Ser LH	1	1.63x12.75x21.63	3.63,2@4/2.38,3@3.25	7	1x3-1/2**	7	126
		9W3925MT	--	4405726	Bolt-On Center	1	1.75x13.00x66.69	3.34,10@6,3.34	11	1x3-1/2**	11	408
		9W3927MT	--	4143334	Bolt-On Int End R/L	2	1.75x13.00x31.63	4.75,4@6,2.88	5	1x3-1/2**	5	188
		8E4539MT	9W6195	4147207	Bolt-On Hot Cupped RH	1	2.00x13.00x23.50	3.63,2@4/2.38,3@3.25	7	1x3-1/2**	7	189
		8E4540MT	9W6194	4147208	Bolt-On Hot Cupped LH	1	2.00x13.00x23.50	3.63,2@4/2.38,3@3.25	7	1x3-1/2**	7	189
D8L-8U	8U	Serial numbers 6Y1396-UP, 42Z, 82M										
		4T9590MT	--	4405694	Bolt on Center	1	1.13x13.00x85.25	3.63,13@6,3.63	14	1x3-1/4	14	331
		4T9587MT	--	4137379	Bolt on Int Ends R/L	2	1.13x13.00x31.38	4.44,4@6	5	1x3-1/4	5	119
		4J8723MT	--	4184359	Bolt on End RH	1	1.25x12.75x21.63	3.63,2@4,10/ 2.38,3@3.25,9.5	7	1x4	7	96
		4J8724MT	--	4184360	Bolt on End LH	1	1.25x12.75x21.63	3.63,2@4,10/ 2.38,3@3.25,9.5	7	1x4	7	96
		9W4397MT	--	4145963	Bolt on Center	1	1.38x13.00x85.25	3.63,13@6,3.63	14	1x3-1/4	14	407
		9W4398MT	--	4137425	Bolt on Int End R/L	2	1.38x13.00x31.38	4.44,4@6,2.94	5	1x3-1/4	5	146
		3G8291MT	7J6711	4137268	Bolt-On Hot Cupped RH	1	1.38x12.25x16.41	3.63,2@4/2.38,3@3.25	7	1x4	7	100
		3G8292MT	7J6712	4137269	Bolt-On Hot Cupped LH	1	1.38x12.25x16.41	3.63,2@4/2.38,3@3.25	7	1x4	7	100
		Extended Wear Life										
		9W3926MT	--	4405725	Bolt on Center	1	1.75x13.00x85.25	3.63,13@6,3.63	14	1x3-1/2	14	521
		9W3927MT	--	4143334	Bolt on Int End R/L	2	1.75x13.00x31.63	4.75,4@6,2.88	5	1x3-1/2	5	188
		8E4197MT	--	4137398	Bolt-On Hot Cupped RH	1	1.88x11.75x16.56	3.63,2@4/2.38,3@3.25	7	1x4	7	140
		8E4196MT	--	4137397	Bolt-On Hot Cupped LH	1	1.88x11.75x16.56	3.63,2@4/2.38,3@3.25	7	1x4	7	140
D8N-Balderson Blade	Balderson Blade	4T2987MT	--	4139451	Bolt-On Center	3	1.00x10.00x36.25	3.13,5@6,3.13	6	1x3-1/4	6	94
		059354MT	--	4402375	Bolt-On Int End R/L	2	1.00x10.00x36.41	3.25,5@6,3.16	6	1x3-1/4	6	93
		059355MT	--	4402376	Bolt-On End RH	1	1.00x10.00x27.59	2.88,3@6,6.75	4	1x3-1/4	4	67
		059356MT	--	4402377	Bolt-On End LH	1	1.00x10.00x27.59	2.88,3@6,6.75	4	1x3-1/4	4	67

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Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D8N, D8T-SU	SU	Serial numbers 1KH, 2PP, 2TP, 3MP, 3WH, 1HP, 6LH, 9BH, 9PH, 2NP, 05A, 9TP, BHW, B8S, DZA, DK21&up, DMS1&up										
		Assembly numbers 237-4367, 245-3564, 385-2619, 385-2620, 385-2621, 385-2622, 4Z-0670										
		4T6381MT	1U4943	4137345	Bolt-On Center	1	1.13x13.00x53.28	2.63,8@6,2.63	9	1x3-1/4	9	207
		6Y5540MT	4T9587	4137379	Bolt-On Int End R/L	2	1.13x13.00x31.38	4.44,4@6	5	1x3-1/4	5	119
		8E4193MT	7T9089	4137399	Bolt-On Hot Cupped RH	1	1.63x11.63x24.13	3.69,2@4/2.44,3@3.75	7	1x3-1/4	7	138
		8E4194MT	7T9090	4137400	Bolt-On Hot Cupped LH	1	1.63x11.63x24.13	3.69,2@4/2.44,3@3.75	7	1x3-1/4	7	138
		7T9126MT	--	4137402	Bolt-On Center	1	1.38x13.00x53.06	2.53,8@6,2.53	9	1x3-1/4	9	277
		7T9125MT	--	4137401	Bolt-On Int End R/L	2	1.38x13.00x31.38	4.44,4@6,2.94	5	1x3-1/4	5	146
		8E4193MT	7T9089	4137399	Bolt-On Hot Cupped RH	1	1.63x11.63x24.13	3.69,2@4/2.44,3@3.75	7	1x3-1/4	7	138
		8E4194MT	7T9090	4137400	Bolt-On Hot Cupped LH	1	1.63x11.63x24.13	3.69,2@4/2.44,3@3.75	7	1x3-1/4	7	138
		Optional ends for above										
		100-3139MT	--	4406094	Bolt-On End RH	1	2.00x14.56x21.88	3.69,4,4/2.41,2@3.25,3.25	7	1x3-1/4	7	137
		100-3140MT	--	4406095	Bolt-On End LH	1	2.00x14.56x21.88	3.69,4,4/2.41,2@3.25,3.25	7	1x3-1/4	7	137
		6Y4277MT	--	4156696	Bolt-On End RH	1	1.50x13.00x23.38	3.69,2@4/2.44,3@3.25	7	1x3-1/4	7	120
		6Y4278MT	--	4156697	Bolt-On End LH	1	1.50x13.00x23.38	3.69,2@4/2.44,3@3.25	7	1x3-1/4	7	120
		Extended Wear Life										
		112-2472MT	--	4157525	Bolt-On Center	1	1.75x13.00x53.06	2.53,8@6,2.53	9	1x3-1/4	9	321
		112-2471MT	--	4406037	Bolt-On Int End R/L	2	1.75x13.00x31.63	2.88,4@6,4.75	5	1x3-1/4	5	187
		8E4537MT	7T9093	4137403	Bolt-On Hot Cupped RH	1	1.88x11.75x23.63	3.63,2@4/2.38,3@3.25	7	1x3-1/4	7	157
		8E4538MT	7T9092	4137404	Bolt-On Hot Cupped LH	1	1.88x11.75x23.63	3.63,2@4/2.38,3@3.25	7	1x3-1/4	7	157
D8T	Semi -U	Cutting edge group 522-6413										
		460-4973MT	--	4301329	Bolt-On Center	1	1.13x13.00x57.00	4.5,8@6,4.5	9	1x3-1/4	9	222
		6Y5540MT	4T9587	4137379	Bolt-On Int End R/L	2	1.13x13.00x31.38	4.44,4@6	5	1x3-1/4	5	119
		8E4193MT	7T9089	4137399	Bolt-On Hot Cupped RH	1	1.63x11.63x24.13	3.69,2@4/2.44,3@3.75	7	1x3-1/4	7	138
		8E4194MT	7T9090	4137400	Bolt-On Hot Cupped LH	1	1.63x11.63x24.13	3.69,2@4/2.44,3@3.75	7	1x3-1/4	7	138
D8S	SU semi -U	Serial numbers 08A,12C,18C,32D,03E,86D,44C1-1192										
		4T2944MT	--	4165462	Bolt-On Center	2	0.75x10.00x51.88	1.94,12@4,1.94	13	3/4x2-1/4	13	100
		4T2860MT	--	4405272	Bolt-On Center HD	2	1.00x10x51.88	1.94,12@4,1.94	13	3/4x2-1/2	13	135
		4T6671MT	--	4405273	Bolt on End level cut RH	1	1.00x10.00x15.75	1.94,2@4/1.94,2@4,2	7	3/4x2-1/2	7	39
		4T6672MT	--	4405274	Bolt on End level cut LH	1	1.00x10.00x15.75	1.94,2@4/1.94,2@4,2	7	3/4x2-1/2	7	39
		3G8311MT	7J2379	4405348	Bolt-On Hot Cupped RH	1	1.13x10.13x14.94	1.94,2@4/1.94,2@4,2	7	3/4x3-1/4	8	65
		3G8312MT	7J2380	4405349	Bolt-On Hot Cupped LH	1	1.13x10.13x14.94	1.94,2@4/1.94,2@4,2	7	3/4x4-1/2	6	65
D9-9A	9A	Serial numbers 52C, 90D, 11E, 26E										
		4T6388MT	5J6805	4139415	Bolt-On Center	1	1.13x13.00x41.88	2.94,6@6	7	1x4	7	181
		4T6387MT	5J6804	4405229	Bolt-On Int End R/L	2	1.13x13.00x53.88	2.94,8@6	9	1x4	9	233
		3G8291MT	7J6711	4137268	Bolt-On Hot Cupped RH	1	1.38x12.25x16.41	3.63,2@4/2.38,3@3.25	7	1x4	7	100
		3G8292MT	7J6712	4137269	Bolt-On Hot Cupped LH	1	1.38x12.25x16.41	3.63,2@4/2.38,3@3.25	7	1x4	7	100
		4T2328MT	8J7153	4405235	Bolt-On Center HD	1	1.50x13.00x41.88	2.94,6@6,2.94	7	1x4	7	221
		Replaced by 7J2966MT										
		4T2325MT	8J7152	4405236	Bolt-On Int End HD R/L	2	1.50x13.00x53.88	2.94,8@6,2.94	9	1x4	9	284
		Replaced by 7J2965MT										

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Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D9-9A	9A	3G8291MT	7J6711	4137268	Bolt-On Hot Cupped RH	1	1.38x12.25x16.41	3.63,2@4/2.38,3@3.25	7	1x4	7	100
		3G8292MT	7J6712	4137269	Bolt-On Hot Cupped LH	1	1.38x12.25x16.41	3.63,2@4/2.38,3@3.25	7	1x4	7	100
		Extended Wear Life										
		7J2966MT	4T2328MT	4405240	Bolt-On Center Ext Ser	1	1.63x13.00x41.88	2.94,6@6,2.94	7	1x4	7	241
		7J2965MT	4T2325MT	4405241	Bolt-On Int End Ext Ser R/L	2	1.63x13.00x53.88	2.94,8@6,2.94	9	1x4	9	310
		3G8283MT	7J3463	4137272	Bolt-On Hot Cupped Ext Ser RH	1	1.63x12.75x21.63	3.63,2@4/2.38,3@3.25	7	1x3-1/2	7	126
		3G8284MT	7J3464	4137273	Bolt-On Hot Cupped Ext Ser LH	1	1.63x12.75x21.63	3.63,2@4/2.38,3@3.25	7	1x3-1/2	7	126
D9-9C	9C	Serial numbers 70F, 45G, 20Y										
		4T6450MT	--	4405227	Bolt on Center	1	1.13x12.00x87.00	1.50,14@6	15	1x4	15	316
		4T6388MT	--	4139415	Bolt on Int End R/L	2	1.13x13.00x41.88	2.94,6@6	7	1x4	7	163
		3G8283MT	7J3463	4137272	Bolt-On Hot Cupped Ext Ser RH	1	1.63x12.75x21.63	3.63,2@4/2.38,3@3.25	7	1x3-1/2	7	126
		3G8284MT	7J3464	4137273	Bolt-On Hot Cupped Ext Ser LH	1	1.63x12.75x21.63	3.63,2@4/2.38,3@3.25	7	1x3-1/2	7	126
		Finishing Ends										
		4T6389MT	--	4405341	Bolt on Ends R/L	2	1.38x13.00x23.13	4.81,3,2@3.75,3,4.81	5	1x3-1/2	5	110
D9-9R	9R	Serial numbers 39K										
		4T6386MT	4T2310	4137346	Bolt-On Center	3	1.13x13.00x40.88	2.44,6@6	7	1x4	7	177
		4T6391MT	5J9321	4161536	Bolt-On End RH	1	1.25x13.00x20.00	7,2@4/2.50,3.25,6.50,3.25	7	1x4	7	77
		4T6392MT	5J9322	4405350	Bolt-On End LH	1	1.25x13.00x20.00	7,2@4/2.50,3.25,6.50,3.25	7	1x4	7	77
		Extended Wear Life										
		7J2980MT	--	4149208	Bolt on Center	3	1.63x13.00x40.88	2.44,6@6	7	1x4	7	231
D9-9R, D9T		Blade assembly 438-0880										
		4T2988MT	--	4137259	Bolt on Center	1	1.00x10.00x40.69	2.34,6@6,2.34	7	1x3	7	106
		4T2987MT	--	4139451	Bolt on Int End R/L	2	1.00x10.00x36.25	3.13,5@6,3.13	6	1x3	6	94
		265-5477MT	--	4280517	Bolt-on outer edges	2	1.00x10.00x36.34	3.13,5@6,3.22	6	1x3	6	94
		265-5478MT	--	4285018	Bolt-on end bit RH	1	1.00x10.00x28.75	3.94,3@6,6.82	4	1x3	4	70
		265-5479MT	--	4285019	Bolt-on end bit LH	1	1.00x10.00x28.75	3.94,3@6,6.82	4	1x3	4	70
D9-9SU	9SU	Serial numbers 21E1-831, 25E, 06A										
		4T6459MT	--	4165601	Bolt on Center	1	1.13x12.00x52.25	2.13,8@6,2.13	9	1x3-1/4	9	190
		4T6456MT	--	4406077	Bolt on Int End R/L	2	1.13x12.00x37.50	3.75,5@6,3.75	6	1x3-1/4	6	136
		3G8289MT	--	4137270	Bolt on End RH	1	1.38x12.50x18.84	7,2@4/2.50,3.25,6.50,3.25	7	1x3-3/4	7	112
		3G8290MT	--	4137271	Bolt on End LH	1	1.38x12.50x18.84	7,2@4/2.50,3.25,6.50,3.25	7	1x3-3/4	7	112
		Extended Wear Life										
		3G8281MT	--	4150757	Bolt on End RH	1	1.63x12.75x23.94	7,2@4/2.50,3.25,6.50,3.25	7	1x4-1/4	7	139
		3G8282MT	--	4150758	Bolt on End LH	1	1.63x12.75x23.94	7,2@4/2.50,3.25,6.50,3.25	7	1x4-1/4	7	139
		Serial numbers 53C, 89D, 21E832-UP										
		4T6448MT	--	4405228	Bolt on Center	2	1.13x12.00x59.88	2.94,9@6,2.94	10	1x3-1/4	10	208
		3G8289MT	--	4137270	Bolt on End RH	1	1.38x12.50x18.84	7,2@4/2.50,3.25,6.50,3.25	7	1x3-3/4	7	112
		3G8290MT	--	4137271	Bolt on End LH	1	1.38x12.50x18.84	7,2@4/2.50,3.25,6.50,3.25	7	1x3-3/4	7	112
		Extended Wear Life										
		7J2962MT	--	4165460	Bolt on Center	2	1.63x12.00x59.88	2.94,9@6,2.94	10	1x3-1/2	10	306
		3G8281MT	--	4150757	Bolt on End RH	1	1.63x12.75x23.94	7,2@4/2.50,3.25,6.50,3.25	7	1x4	7	139
		3G8282MT	--	4150758	Bolt on End LH	1	1.63x12.75x23.94	7,2@4/2.50,3.25,6.50,3.25	7	1x4	7	139

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D9-9SU	9SU	Serial numbers 05A, 18K, 46K, 73R, 61U										
		4T6386MT	4T2310	4137346	Bolt-On Center	3	1.13x13.00x40.88	2.44,6@6	7	1x3-1/4	7	177
		3G8289MT	--	4137270	Bolt-On Hot Cupped RH	1	1.38x12.50x18.84	7,2@4/2.50, 3.25,6.50,3.25	7	1x4	7	112
		3G8290MT	--	4137271	Bolt-On Hot Cupped LH	1	1.38x12.50x18.84	7,2@4/2.50, 3.25,6.50,3.25	7	1x4	7	112
		9W4500MT	--	4137423	Bolt on Center	3	1.38x13.00x40.88	2.44,6@6	7	1x3-1/2	7	195
		3G8289MT	--	4137270	Bolt-On Hot Cupped RH	1	1.38x12.50x18.84	7,2@4/2.50, 3.25,6.50,3.25	7	1x4	7	112
		3G8290MT	--	4137271	Bolt-On Hot Cupped LH	1	1.38x12.50x18.84	7,2@4/2.50, 3.25,6.50,3.25	7	1x4	7	112
		Extended Wear Life										
		7J2980MT	--	4149208	Bolt on Center	3	1.63x13.00x40.88	2.44,6@6	7	1x3-3/4	7	231
		3G8281MT	--	4150757	Bolt on Hot Cupped End RH	1	1.63x12.75x23.94	7,2@4/2.50, 3.25,6.50,3.25	7	1x4	7	139
		3G8282MT	--	4150758	Bolt on Hot Cupped End LH	1	1.63x12.75x23.94	7,2@4/2.50, 3.25,6.50,3.25	7	1x4	7	139
		7T4342MT	--	4405390	Bolt on Center Extended Wear	3	1.75x16.00x40.91	2.94,6@6,2.47	7	1x4	7	307
		7T4092MT	--	4405759	Bolt on Hot Cupped End RH	1	2.00x13.63x20.00	7,2@4/2.50, 3.25,6.50,3.25	7	1x4-1/4	7	209
		7T4093MT	--	4405758	Bolt on Hot Cupped End LH	1	2.00x13.63x20.00	7,2@4/2.50, 3.25,6.50,3.25	7	1x4-1/4	7	209
D9-9U	9U	Serial numbers 55C										
		4T6453MT	5J6893	4405334	Bolt-On Center	1	1.25x12.00x77.75	2.88,12@6,2.88	13	1x3-1/4	13	299
		4T6457MT	5J6837	4405333	Bolt-On Int End R/L	2	1.13x12.00x35.72	2.84,5@6,2.84	6	1x3-1/4	6	141
		3G8291MT	7J6711	4137268	Bolt-On Hot Cupped RH	1	1.38x12.25x16.41	3.63,2@4/2.38,3@ 3.25	7	1x4	7	100
		3G8292MT	7J6712	4137269	Bolt-On Hot Cupped LH	1	1.38x12.25x16.41	3.63,2@4/2.38,3@ 3.25	7	1x4	7	100
		Extended Wear Life										
		7J2963MT	--	4406105	Bolt-On Center Ext Ser	1	1.63x12.00x77.75	2.88,12@6,2.88	13	1x3-1/4	13	423
		7J2964MT	--	4406106	Bolt-On Int End Ext Ser R/L	2	1.63x12.00x35.75	2.88,5@6,2.88	6	1x3-1/4	6	199
		3G8283MT	7J3463	4137272	Bolt-On Hot Cupped Ext Ser RH	1	1.63x12.75x21.63	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2	7	126
		3G8284MT	7J3464	4137273	Bolt-On Hot Cupped Ext Ser LH	1	1.63x12.75x21.63	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2	7	126
		Optional ends for above										
		4J8723MT	--	4184359	Bolt on End RH	1	1.25x12.75x21.63	3.63,2@4,10/ 2.38,3@3.25,9.5	7	1x3-1/4	7	96
		4J8724MT	--	4184360	Bolt on End LH	1	1.25x12.75x21.63	3.63,2@4,10/ 2.38,3@3.25,9.5	7	1x3-1/4	7	96
		3G8283MT	7J3463	4137272	Bolt-On Hot Cupped Ext Ser RH	1	1.63x12.75x21.63	3.63,2@4/ 2.38,3@3.25	7	1x3-1/2	7	126
		3G8284MT	7J3464	4137273	Bolt-On Hot Cupped Ext Ser LH	1	1.63x12.75x21.63	3.63,2@4/ 2.38,3@3.25	7	1x3-1/2	7	126
		8E4197MT	--	4137398	Bolt-On Hot Cupped RH	1	1.88x11.75x16.56	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2	7	140
		8E4196MT	--	4137397	Bolt-On Hot Cupped LH	1	1.88x11.75x16.56	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2	7	140
		Serial numbers 14C, 19K, 78X										
		4T6378MT	--	4137347	Bolt on Center	3	1.13x13.00x35.44	2.72,5@6,2.72	6	1x3-1/4	6	137
		4T6379MT	--	4310060	Bolt on Int End R/L	2	1.13x13.00x23.13	2.56,3@6	4	1x3-1/4	4	87
		4J8723MT	--	4184359	Bolt on End RH	1	1.25x12.75x21.63	3.63,2@4,10/ 2.38,3@3.25,9.5	7	1x3-1/4	7	96
		4J8724MT	--	4184360	Bolt on End LH	1	1.25x12.75x21.63	3.63,2@4,10/ 2.38,3@3.25,9.5	7	1x3-1/4	7	96
		9W6092MT	--	4137435	Bolt on Center	3	1.38x13.00x35.38	2.69,5@6,2.69	6	1x3-1/2	6	169
		9W9197MT	--	4405238	Bolt on Int End R/L	2	1.38x13.00x23.13	2.56,3@6,2.56	4	1x3-1/2	4	107
		3G8291MT	7J6711	4137268	Bolt-On Hot Cupped RH	1	1.38x12.25x16.41	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2	7	100
		3G8292MT	7J6712	4137269	Bolt-On Hot Cupped LH	1	1.38x12.25x16.41	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2	7	100

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D9-9U	9U	Extended Wear Life										
		7J2959MT	--	4143556	Bolt on Center Extended Wear	3	1.63x13.00x35.88	2.69,5@6	6	1x3-1/2	6	200
		7J2979MT	--	4150828	Bolt on Int End R/L Extended Wear	2	1.63x13.00x23.13	2.56,3@6	4	1x3-1/2	4	127
		3G8283MT	7J3463	4137272	Bolt-On Hot Cupped Ext Ser RH	1	1.63x12.75x21.63	3.63,2@4/2.38,3@3.25	7	1x3-1/2	7	126
		3G8284MT	7J3464	4137273	Bolt-On Hot Cupped Ext Ser LH	1	1.63x12.75x21.63	3.63,2@4/2.38,3@3.25	7	1x3-1/2	7	126
		Optional ends for above										
		7T4689MT	--	4074085	Bolt on Hot Cupped End RH	1	2.38x13.88x21.00	3.06,6.69,2.97/2,2.97,6.69,3.0	7	1/4x4-1/4	7	238
		7T4688MT	--	4074084	Bolt on Hot Cupped End LH	1	2.38x13.88x21.00	3.06,6.69,2.97/2,2.97,6.69,3.0	7	1/4x4-1/4	7	238
		100-3131MT	--	4164757	Bolt on Hot Cupped End RH	1	1.75x16.00x27.06	3.13,7.09,2.94/2,2.94,7.09,2.9	7	1-1/4x4	7	183
		100-3132MT	--	4164756	Bolt on Hot Cupped End LH	1	1.75x16.00x27.06	3.13,7.09,2.94/2,2.94,7.09,2.9	7	1-1/4x4	7	183
		100-3133MT	--	4310706	Bolt on End RH	1	2.38x16.00x27.00	3.13,7.06,2.97/2,2.97,7.06,2.9	7	1-1/4x4	7	244
		100-3134MT	--	4310707	Bolt on End LH	1	2.38x16.00x27.00	3.13,7.06,2.97/2,2.97,7.06,2.9	7	1-1/4x4	7	244
		Finishing Ends										
		3G7763MT	--	4405351	Bolt on End RH FSE	1	1.38x14.19x23.94	3.06,7.09,2.94/2,2.94,7.09,2.9	7	1-1/4x4	7	114
		3G7764MT	--	4405352	Bolt on End LH FSE	1	1.38x14.19x23.94	3.06,7.09,2.94/2,2.94,7.09,2.9	7	1-1/4x4	7	114
		Serial numbers 19Y1-1474, 78S										
		4T6381MT	1U4943	4137345	Bolt-On Center	2	1.13x13.00x53.28	2.63,8@6,2.63	9	1x3-1/2	9	207
		4T6382MT	--	4137348	Bolt on Int End R/L	2	1.13x13.00x25.00	2,3,6,3,6,3,2	6	1x3-1/2	6	92
		3G7763MT	--	4405351	Bolt on End RH FSE	1	1.38x14.19x23.94	3.06,7.09,2.94/2,2.94,7.09,2.9	7	1-1/4x4-1/8	7	114
		3G7764MT	--	4405352	Bolt on End LH FSE	1	1.38x14.19x23.94	3.06,7.09,2.94/2,2.94,7.09,2.9	7	1-1/4x4-1/8	7	114
		7T9126MT	--	4137402	Bolt-On Center	2	1.38x13.00x53.06	2.53,8@6,2.53	9	1x3-1/2	9	277
		9W4503MT	--	4311476	Bolt on Int End R/L	2	1.38x13.00x25.00	2,3,6,3,6,3,2	6	1x3-1/2	6	114
		1U1545MT	--	4137280	Bolt-On Hot Cupped RH	1	1.63x12.44x20.72	3.06,7.09,3.03/2,2.94,7.13,3.0	7	1-1/4x4-1/8	7	146
		1U1546MT	--	4137281	Bolt-On Hot Cupped LH	1	1.63x12.44x20.72	3.06,7.09,3.03/2,2.94,7.13,3.0	7	1-1/4x4-1/8	7	146
		6Y0313MT	--	4405730	Bolt on Center	2	1.38x16.00x53.25	2.63,8@6,2.63	9	1x4	9	311
		6Y0314MT	--	4405731	Bolt on Int End RH	1	1.38x16.00x25.00	2,3,6,3,6,3,2	6	1x4	6	138
		6Y0315MT	--	4405732	Bolt on Int End LH	1	1.38x16.00x25.00	2,3,6,3,6,3,2	6	1x4	6	138
		1U1545MT	--	4137280	Bolt-On Hot Cupped RH	1	1.63x12.44x20.72	3.06,7.09,3.03/2,2.94,7.13,3.0	7	1-1/4x4-1/8	7	146
		1U1546MT	--	4137281	Bolt-On Hot Cupped LH	1	1.63x12.44x20.72	3.06,7.09,3.03/2,2.94,7.13,3.0	7	1-1/4x4-1/8	7	146
		Extended Wear Life										
		9W4507MT	--	4405239	Bolt on Center	2	1.63x13.00x53.06	2.53,8@6	9	1x4	9	301
		9W4506MT	--	4150796	Bolt on Int End R/L	2	1.63x13.00x25.00	2,3,6,3,6,3	6	1x4	6	135
		8E4541MT	7T4097	4139454	Bolt-On Hot Cupped RH	1	2.25x14.00x20.47	3.06,6.66,2.97/2,2.97,6.66,2.9	7	1-1/4x4-1/8	7	256
		8E4542MT	7T4096	4139460	Bolt-On Hot Cupped LH	1	2.25x14.00x20.47	3.06,6.66,2.97/2,2.97,6.66,2.9	7	1-1/4x4-1/8	7	256
		7T4335MT	--	4405393	Bolt on Center	2	1.75x16.00x53.28	2.66,8@6,2.66	9	1x4	9	400
		7T4343MT	--	4405394	Bolt on Int End RH	1	1.75x16.00x25.00	2,3,6,3,6,3,2	6	1x4	6	178
		7T4344MT	--	4405395	Bolt on Int End LH	1	1.75x16.00x25.00	2,3,6,3,6,3,2	6	1x4	6	178
		8E4199MT	9W6197	4142533	Bolt-On Hot Cupped RH	1	2.25x14.25x28.50	3.06,7.09,2.94/2,2.94,7.09,2.9	7	1-1/4x4-1/8	7	254
		8E4198MT	9W6196	4142529	Bolt-On Hot Cupped LH	1	2.25x14.25x28.50	3.06,7.09,2.94/2,2.94,7.09,2.9	7	1-1/4x4-1/8	7	254
		Optional ends for above										

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D9-9U	9U	7T4689MT	--	4074085	Bolt on Hot Cupped End RH	1	2.38x13.88x21.00	3.06,6.69,2.97/ 2,2.97,6.69,3.0	7	1-1/4x4-1/8	7	238
		7T4688MT	--	4074084	Bolt on Hot Cupped End LH	1	2.38x13.88x21.00	3.06,6.69,2.97/ 2,2.97,6.69,3.0	7	1-1/4x4-1/8	7	238
		100-3131MT	--	4164757	Bolt on Hot Cupped End RH	1	1.75x16.00x27.06	3.13,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4-1/8	7	183
		100-3132MT	--	4164756	Bolt on Hot Cupped End LH	1	1.75x16.00x27.06	3.13,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4-1/8	7	183
		100-3133MT	--	4310706	Bolt on End RH	1	2.38x16.00x27.00	3.13,7.06,2.97/ 2,2.97,7.06,2.9	7	1-1/4x4-1/8	7	244
		100-3134MT	--	4310707	Bolt on End LH	1	2.38x16.00x27.00	3.13,7.06,2.97/ 2,2.97,7.06,2.9	7	1-1/4x4-1/8	7	244
		Serial numbers 19Y1475-UP										
		9W0775MT	--	4405373	Bolt on Center	3	1.38x16.00x29.75	2.88,4@6,2.88	5	1-1/4x4	5	172
		7T9781MT	--	4311385	Bolt on Int End R/L	2	1.38x16.00x34.63	5.63,4@6,5	5	1-1/4x4	5	195
		1U1545MT	--	4137280	Bolt-On Hot Cupped RH	1	1.63x12.44x20.72	3.06,7.09,3.03/ 2,2.94,7.13,3.0	7	1-1/4x4-1/8	7	146
		1U1546MT	--	4137281	Bolt-On Hot Cupped LH	1	1.63x12.44x20.72	3.06,7.09,3.03/ 2,2.94,7.13,3.0	7	1-1/4x4-1/8	7	146
		Extended Wear Life										
		9W3931MT	--	4150795	Bolt on Center	3	1.75x16.00x29.75	2.88,4@6,2.88	5	1-1/4x4	5	221
		9W3929MT	--	4150793	Bolt on Int End R/L	2	1.75x16.00x34.63	5.63,4@6,5	5	1-1/4x4	5	251
		8E4541MT	7T4097	4139454	Bolt-On Hot Cupped RH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4-1/8	7	256
		8E4542MT	7T4096	4139460	Bolt-On Hot Cupped LH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4-1/8	7	256
		Optional ends for above										
		100-3131MT	--	4164757	Bolt on Hot Cupped End RH	1	1.75x16.00x27.06	3.13,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4-1/8	7	183
		100-3132MT	--	4164756	Bolt on Hot Cupped End LH	1	1.75x16.00x27.06	3.13,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4-1/8	7	183
		100-3133MT	--	4310706	Bolt on End RH	1	2.38x16.00x27.00	3.13,7.06,2.97/ 2,2.97,7.06,2.9	7	1-1/4x4-1/8	7	244
		100-3134MT	--	4310707	Bolt on End LH	1	2.38x16.00x27.00	3.13,7.06,2.97/ 2,2.97,7.06,2.9	7	1-1/4x4-1/8	7	244
D9-9U S x S 9 Pc. Edge Set	9U S x S 9 Pc. Edge Set	Serial numbers 20H										
		4T6378MT	--	4137347	Bolt on Center	2	1.13x13.00x35.44	2.72,5@6,2.72	6	1x3-1/4	6	137
		4T6377MT	8J2126	4405253	Bolt-On Center	3	1.13x13.00x23.06	2.53,3@6,2.53	4	1x3-1/4	4	100
		4T6379MT	6J6144	4310060	Bolt-On Center	2	1.13x13.00x23.13	2.56,3@6	4	1x3-1/4	4	97
		3G8291MT	7J6711	4137268	Bolt-On Hot Cupped RH	1	1.38x12.25x16.41	3.63,2@4/2.38,3@ 3.25	7	1x4	7	100
		3G8292MT	7J6712	4137269	Bolt-On Hot Cupped LH	1	1.38x12.25x16.41	3.63,2@4/2.38,3@ 3.25	7	1x4	7	100
		Optional ends for above										
		3G8283MT	7J3463	4137272	Bolt-On Hot Cupped Ext Ser RH	1	1.63x12.75x21.63	3.63,2@4/ 2.38,3@3.25	7	1x3-1/2	7	126
		3G8284MT	7J3464	4137273	Bolt-On Hot Cupped Ext Ser LH	1	1.63x12.75x21.63	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2	7	126
		8E4197MT	--	4137398	Bolt-On Hot Cupped RH	1	1.88x11.75x16.56	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2	7	140
		8E4196MT	--	4137397	Bolt-On Hot Cupped LH	1	1.88x11.75x16.56	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2	7	140
D9,D9L-9SU	9SU	Serial numbers 18Y1-1875, 52Y, 42S										
		4T6386MT	4T2310	4137346	Bolt-On Center	1	1.13x13.00x40.88	2.44,6@6	7	1x3-1/4	7	177
		4T6385MT	--	4160644	Bolt on Int End R/L	2	1.13x13.00x48.00	3.31,7@6	8	1x3-1/4	8	182
		3G7763MT	--	4405351	Bolt on End RH FSE	1	1.38x14.19x23.94	3.06,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4	7	114
		3G7764MT	--	4405352	Bolt on End LH FSE	1	1.38x14.19x23.94	3.06,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4	7	114
		9W4500MT	--	4137423	Bolt on Center	1	1.38x13.00x40.88	2.44,6@6	7	1x4	7	195
		9W4502MT	4T2333	4311475	Bolt-On Int End R/L	2	1.38x13.00x48.00	3.31,7@6,2.69	8	1x4	8	224
		3G7763MT	--	4405351	Bolt on End RH FSE	1	1.38x14.19x23.94	3.06,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4	7	114

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D9,D9L-9SU	9SU	3G7764MT	--	4405352	Bolt on End LH FSE	1	1.38x14.19x23.94	3.06,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4	7	114
		Optional ends for above										
		1U1545MT	--	4137280	Bolt-On Hot Cupped RH	1	1.63x12.44x20.72	3.06,7.09,3.03/ 2,2.94,7.13,3.0	7	1-1/4x4	7	146
		1U1546MT	--	4137281	Bolt-On Hot Cupped LH	1	1.63x12.44x20.72	3.06,7.09,3.03/ 2,2.94,7.13,3.0	7	1-1/4x4	7	146
		Extended Wear Life										
		6Y0310MT	--	4405735	Bolt-On Center	1	1.38x16.00x40.88	2.44,6@6,2.44	7	1x4	7	239
		6Y0312MT	--	4405737	Bolt-On Int End RH	1	1.38x16.00x48.00	3.31,7@6,2.69	8	1x4	8	273
		6Y0311MT	--	4405736	Bolt-On Int End LH	1	1.38x16.00x48.00	3.31,7@6,2.69	8	1x4	8	299
		8E4541MT	7T4097	4139454	Bolt-On Hot Cupped RH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4	7	256
		8E4542MT	7T4096	4139460	Bolt-On Hot Cupped LH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4	7	256
		7J2980MT	--	4149208	Bolt on Center	1	1.63x13.00x40.88	2.44,6@6	7	1x3-3/4	7	231
		9W4508MT	--	4150797	Botl on Int Ends R/L	2	1.63x13.00x48.00	3.31,7@6,2.69	8	1x3-1/2	8	266
		8E4541MT	7T4097	4139454	Bolt-On Hot Cupped RH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4	7	256
		8E4542MT	7T4096	4139460	Bolt-On Hot Cupped LH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4	7	256
		6Y0476MT	7T4342	4405390	Bolt-On Center	1	1.75x16.00x40.91	2.94,6@6,2.47	7	1x4	7	307
		6Y0478MT	7T6788	4405391	Bolt-On Int End RH	1	1.75x16.00x48.13	2.81,7@6,3.31	8	1x4	8	355
		6Y0477MT	7T6787	4405392	Bolt-On Int End LH	1	1.75x16.00x48.13	2.81,7@6,3.31	8	1x4	8	355
		8E4541MT	7T4097	4139454	Bolt-On Hot Cupped RH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4-1/8	7	256
		8E4542MT	7T4096	4139460	Bolt-On Hot Cupped LH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4-1/8	7	256
		Optional ends for above										
		1U1545MT	--	4137280	Bolt-On Hot Cupped RH	1	1.63x12.44x20.72	3.06,7.09,3.03/ 2,2.94,7.13,3.0	7	1-1/4x4	7	146
		1U1546MT	--	4137281	Bolt-On Hot Cupped LH	1	1.63x12.44x20.72	3.06,7.09,3.03/ 2,2.94,7.13,3.0	7	1-1/4x4	7	146
		7T4092MT	--	4405759	Bolt on Hot Cupped End RH	1	2.00x13.63x20.00	7,2@4/2.50, 3.25,6.50,3.25	7	1x4-1/4	7	209
		7T4093MT	--	4405758	Bolt on Hot Cupped End LH	1	2.00x13.63x20.00	7,2@4/2.50, 3.25,6.50,3.25	7	1x4-1/4	7	209
		7T4689MT	--	4074085	Bolt on Hot Cupped End RH	1	2.38x13.88x21.00	3.06,6.69,2.97/ 2,2.97,6.69,3.0	7	1/4x4-1/4	7	238
		7T4688MT	--	4074084	Bolt on Hot Cupped End LH	1	2.38x13.88x21.00	3.06,6.69,2.97/ 2,2.97,6.69,3.0	7	1/4x4-1/4	7	238
		100-3131MT	--	4164757	Bolt on Hot Cupped End RH	1	1.75x16.00x27.06	3.13,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4	7	183
		100-3132MT	--	4164756	Bolt on Hot Cupped End LH	1	1.75x16.00x27.06	3.13,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4	7	183
		100-3133MT	--	4310706	Bolt on End RH	1	2.38x16.00x27.00	3.13,7.06,2.97/ 2,2.97,7.06,2.9	7	1-1/4x4	7	244
		100-3134MT	--	4310707	Bolt on End LH	1	2.38x16.00x27.00	3.13,7.06,2.97/ 2,2.97,7.06,2.9	7	1-1/4x4	7	244
		Serial numbers 18Y1876-UP										
		7T9782MT	--	4311386	Bolt on Center	--	1.38x16.00x35.75	2.88,5@6,2.88	6	1-1/4x4-1/2	6	206
		7T9779MT	--	4311384	Bolt on Int End R/L	--	1.38x16.00x32.75	3.75,4@6,5	5	1-1/4x4-1/2	5	184
		8E4199MT	9W6197	4142533	Bolt-On Hot Cupped RH	1	2.25x14.25x28.50	3.06,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4-1/2	7	254
		8E4198MT	9W6196	4142529	Bolt-On Hot Cupped LH	1	2.25x14.25x28.50	3.06,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4-1/2	7	254
		Optional ends for above										
		7T4689MT	--	4074085	Bolt on Hot Cupped End RH	1	2.38x13.88x21.00	3.06,6.69,2.97/ 2,2.97,6.69,3.0	7	1-1/4x4-1/4	7	238
		7T4688MT	--	4074084	Bolt on Hot Cupped End LH	1	2.38x13.88x21.00	3.06,6.69,2.97/ 2,2.97,6.69,3.0	7	1-1/4x4-1/4	7	238
		Extended Wear Life										
		9W3928MT	--	4150792	Bolt-On Center	2	1.75x16.00x35.75	2.88,5@6,2.88	6	1-1/4x4*	6	266
		9W3930MT	--	4150794	Bolt-On Int End R/L	2	1.75x16.00x32.75	3.75,4@6,5	5	1-1/4x4*	5	223

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D9,D9L-9SU	9SU	8E4541MT	7T4097	4139454	Bolt-On Hot Cupped RH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4	7	256
		8E4542MT	7T4096	4139460	Bolt-On Hot Cupped LH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4	7	256
D9,D9N, D9R-9U	9U	Serial numbers 1LH, 2ZH, 1MP, 7PH, 9MP, CMH, CMN, CMS, CMW, CMZ, T9H										
		6Y5538MT	--	4159128	Bolt on Center	1	1.13x13.00x89.25	2.63,14@6,2.63	15	1X3-1/4	15	346
		6Y5540MT	--	4137379	Bolt on Int End R/L	2	1.13x13.00x31.38	4.44,4@6	5	1x3-1/4	5	119
		8E4197MT	--	4137398	Bolt-On Hot Cupped RH	1	1.88x11.75x16.56	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2	7	140
		8E4196MT	--	4137397	Bolt-On Hot Cupped LH	1	1.88x11.75x16.56	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2	7	140
		7T5701MT	--	4147328	Bolt on Center	1	1.38x13.00x89.25	2.63,14@6,2.63	15	1x3-1/2	15	426
		7T9125MT	--	4137401	Bolt on Int End R/L	2	1.38x13.00x31.38	4.44,4@6,2.94	5	1x3-1/2	5	146
		8E4197MT	--	4137398	Bolt-On Hot Cupped RH	1	1.88x11.75x16.56	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2	7	140
		8E4196MT	--	4137397	Bolt-On Hot Cupped LH	1	1.88x11.75x16.56	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2	7	140
		Extended Wear Life										
		9W7044MT	--	4142134	Bolt on Center Extended Wear	1	1.75x13.00x89.25	2.63,14@6,2.63	15	1x3-1/2	15	545
		112-2471MT	--	4406037	Bolt on Int End R/L Extended Wear	2	1.75x13.00x31.63	2.88,4@6,4.75	5	1x3-1/2	5	188
		8E4539MT	9W6195	4147207	Bolt-On Hot Cupped RH	1	2.00x13.00x23.50	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2	7	189
		8E4540MT	9W6194	4147208	Bolt-On Hot Cupped LH	1	2.00x13.00x23.50	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2	7	189
		Optional ends for above										
		100-3131MT	--	4164757	Bolt on Hot Cupped End RH	1	1.75x16.00x27.06	3.13,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4-1/8	7	183
		100-3132MT	--	4164756	Bolt on Hot Cupped End LH	1	1.75x16.00x27.06	3.13,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4-1/8	7	183
		100-3133MT	--	4310706	Bolt on End RH	1	2.38x16.00x27.00	3.13,7.06,2.97/ 2,2.97,7.06,2.9	7	1-1/4x4-1/8	7	244
		100-3134MT	--	4310707	Bolt on End LH	1	2.38x16.00x27.00	3.13,7.06,2.97/ 2,2.97,7.06,2.9	7	1-1/4x4-1/8	7	244
		Finishing Ends										
		3G7763MT	--	4405351	Bolt on End RH FSE	1	1.38x14.19x23.94	3.06,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4-1/8	7	114
		3G7764MT	--	4405352	Bolt on End LH FSE	1	1.38x14.19x23.94	3.06,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4-1/8	7	114
D9N, D9R-9SU, D9T	9SU	Serial numbers 1MH, 5BH, 1LP, 2LP, 7NH, 2ZP, 2BP, 9LH, 9RP, CLC, CLN, CLY, CMA, T9J										
		6Y5539MT	--	4145568	Bolt-On Center	1	1.13x13.00x70.38	2.19,11@6,2.19	12	1x3-1/2	12	304
		6Y5540MT	4T9587	4137379	Bolt on Int End R/L	2	1.13x13.00x31.38	4.44,4@6	5	1x3-1/2	5	119
		8E4197MT	--	4137398	Bolt-On Hot Cupped RH	1	1.88x11.75x16.56	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2	7	140
		8E4196MT	--	4137397	Bolt-On Hot Cupped LH	1	1.88x11.75x16.56	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2	7	140
		7T5702MT	--	4139416	Bolt-On Center	1	1.38x13.00x70.38	2.19,11@6,2.19	12	1x3-1/2	12	367
		7T9125MT	--	4137401	Bolt-On Int End R/L	2	1.38x13.00x31.38	4.44,4@6,2.94	5	1x3-1/2	5	159
		8E4197MT	--	4137398	Bolt-On Hot Cupped RH	1	1.88x11.75x16.56	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2	7	140
		8E4196MT	--	4137397	Bolt-On Hot Cupped LH	1	1.88x11.75x16.56	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2	7	140
		Extended Wear Life										
		9W7043MT	--	4143335	Bolt-On Center	1	1.75x13.00x70.38	2.19,11@6,2.19	12	1x3-1/4	12	430
		112-2471MT	--	4406037	Bolt-On Int End R/L	2	1.75x13.00x31.63	4.75,4@6,2.88	5	1x3-1/4	5	188
		8E4539MT	9W6195	4147207	Bolt-On Hot Cupped RH	1	2.00x13.00x23.50	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2**	7	189
		8E4540MT	9W6194	4147208	Bolt-On Hot Cupped LH	1	2.00x13.00x23.50	3.63,2@4/2.38,3@ 3.25	7	1x3-1/2**	7	189
		60mm set up										
		113-0322MT	--	4156816	Bolt-On Center	1	2.38x13.00x70.38	2.19,11@6,2.19	12	1x3-1/4	12	567
		113-0321MT	--	4156817	Bolt-On Int End R/L	2	2.38x13.00x31.44	4.63,4@6,2.81	5	1x3-1/4	5	247

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D9N, D9R-9SU, D9T	9SU	113-0336MT	--	4179107	Bolt-On Dozer End RH	1	2.38x13x25.88	3.56,2@4/2.31,3@3.25	7	1x3-1/2	7	192
		113-0334MT	--	4179108	Bolt-On Dozer End LH	1	2.38x13x25.88	3.56,2@4/2.31,3@3.25	7	1x3-1/2	7	192
D10-10C	10C	Serial number 83W										
		4T2308MT	1U707	4405741	Bolt-On Center	2	1.38x13.00x47.94	2.97,2@3,5@6,2@3,2.97	10	1x4	10	249
		4T6538MT	--	4137396	Bolt-On End R/L	2	1.38x13.00x28.00	5,2@3,6,2@3,5	6	1x4	6	143
		9J3751MT	--	4405741	Bolt on Center	2	1.38x13.00x47.94	2.97,2@3,5@6,2@3,2.97	10	1x4	10	227
		4T6538MT	--	4137396	Bolt-On End R/L	2	1.38x13.00x28.00	5,2@3,6,2@3,5	6	1x4	6	143
D10-10SU	10SU	Serial numbers 79W										
		1U4459MT	--	4160642	Bolt on Center	2	1.38x15.75x40.50	2.25,2@3,4@6,2@3,2.25	9	1-1/4x4	9	210
		1U4455MT	--	4160643	Bolt on Int Ends R/L	2	1.38x15.75x40.38	2.25,2@3,4@6,2@3,2.13	9	1-1/4x4	9	204
		8E4545MT	--	4074091	Bolt on Hot Cupped End RH	1	2.38x15.25x32.38	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	333
		8E4546MT	--	4150780	Bolt on Hot Cupped End LH	1	2.38x15.25x32.38	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	333
		4T0081MT	--	4160642	Bolt on Center	2	1.38x15.75x40.50	2.25,2@3,4@6,2@3,2.25	9	1-1/4x4	9	210
		4T0082MT	--	4160643	Bolt on Int Ends R/L	2	1.38x15.75x40.38	2.25,2@3,4@6,2@3,2.13	9	1-1/4x4	9	204
		8E4543MT	--	4157752	Bolt on End Hot Cupped End RH	1	2.38x14.00x32.19	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	307
		8E4544MT	--	4074089	Bolt on End Hot Cupped End LH	1	2.38x14.00x32.19	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	307
		6Y0016MT	--	4405753	Bolt on Center	2	1.75x16.00x40.50	2.25,2@3,4@6,2@3,2.25	9	1-1/4x4	9	296
		6Y0017MT	--	4405752	Bolt on Int End R/L	2	1.75x16.00x40.38	2.25,2@3,4@6,2@3,2.13	9	1-1/4x4	9	287
		8E4543MT	--	4157752	Bolt on End Hot Cupped End RH	1	2.38x14.00x32.19	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	307
		8E4544MT	--	4074089	Bolt on End Hot Cupped End LH	1	2.38x14.00x32.19	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	307
		Extended Wear Life										
		4T0607MT	--	4405249	Bolt on Center Extended Wear	2	2.00x15.75x40.50	2.25,2@3,4@6,2@3,2.25	9	1-1/4x4	9	317
		4T0604MT	--	4405248	Bolt on Int Ends R/L Extended Wear	2	2.00x15.75x40.38	2.25,2@3,4@6,2@3,2.13	9	1-1/4x4	9	307
		8E4545MT	--	4074091	Bolt on Hot Cupped End RH	1	2.38x15.25x32.38	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	333
		8E4546MT	--	4150780	Bolt on Hot Cupped End LH	1	2.38x15.25x32.38	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	333
		6Y0020MT	--	4405755	Bolt on Center Extended Wear	2	2.38x16.00x40.50	2.25,2@3,4@6,2@3,2.25	9	1-1/4x4	9	317
		6Y0021MT	--	4405756	Bolt on Int Ends R/L Extended Wear	2	2.38x15.75x40.38	2.25,2@3,4@6,2@3,2.13	9	1-1/4x4	9	307
		8E4545MT	--	4074091	Bolt on Hot Cupped End RH	1	2.38x15.25x32.38	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	333
		8E4546MT	--	4150780	Bolt on Hot Cupped End LH	1	2.38x15.25x32.38	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	333
D10-10U	10U	Serial numbers 80W										
		1U4458MT	--	4405245	Bolt on Center	3	1.38x15.75x41.75	2.88,2@3,4@6,2@3,2.88	9	1-1/4x4-1/8	9	217
		1U4457MT	--	4405244	Bolt on Int Ends R/L	2	1.38x15.75x30.69	3@3,2@6,2@3	7	1-1/4x4-1/8	7	156
		8E4543MT	--	4157752	Bolt on End Hot Cupped End RH	1	2.38x14.00x32.19	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	307
		8E4544MT	--	4074089	Bolt on End Hot Cupped End LH	1	2.38x14.00x32.19	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	307
		4T0083MT	--	4405245	Bolt on Center	3	1.38x15.75x41.75	2.88,2@3,4@6,2@3,2.88	9	1-1/4x4-1/8	9	217
		4T0084MT	--	4405244	Bolt on Int End R/L	2	1.38x15.75x30.69	3@3,2@6,2@3	7	1-1/4x4-1/8	7	156
		8E4543MT	--	4157752	Bolt on End Hot Cupped End RH	1	2.38x14.00x32.19	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	307
		8E4544MT	--	4074089	Bolt on End Hot Cupped End LH	1	2.38x14.00x32.19	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	307

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D10-10U	10U	3G0396MT	--	4405242	Bolt-On Center	3	1.63x13.00x41.75	2.88,2@3,4@6,3,3,2.88	9	1-1/4x4-1/8	9	245
		3G0395MT	--	4405243	Bolt-On Int End R/L	2	1.63x13.00x30.69	3.69,2@3,2@6,2@3,3	7	1-1/4x4-1/8	7	174
		3G0397RHCMT	--	4405216	Bolt-On Hot Cupped RH	1	2.38x12.75x26.81	2.19,3,9.31,3/3.13,3,7.63,2@3	9	1-1/4x4-1/8	9	294
		3G0397LHCMT	--	4405217	Bolt-On Hot Cupped LH	1	2.38x12.75x26.81	2.19,3,9.31,3/3.13,3,7.63,2@3	9	1-1/4x4-1/8	9	294
		Optional ends for above										
		3G0397MT	--	4405218	Bolt-On End R/L FSE	2	2.00x15.63x30.00	2.19,3,9.31,3/3.13,3,7.63,2@3	9	1-1/4x4-1/8	9	242
		Edge groups for center widths of 15-3/4" to 16"										
		6Y0018MT	--	4311318	Bolt-On Center	3	1.75x16.00x41.75	2.88,2@3,4@6,2@3,2.88	9	1-1/4x4-1/8	9	306
		6Y0019MT	--	4405754	Bolt-On Int End R/L	2	1.75x16.00x30.69	3.69,2@3,2@6,2@3,3	7	1-1/4x4-1/8	7	217
		8E4543MT	--	4157752	Bolt on End Hot Cupped End RH	1	2.38x14.00x32.19	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	307
		8E4544MT	--	4074089	Bolt on End Hot Cupped End LH	1	2.38x14.00x32.19	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	307
		Optional ends for 15-3/4" to 16" edge groups										
		4T0605MT	--	4150761	Bolt-On Hot Cupped Ext Ser RH	1	2.38x15.75x30.50	2,3,9.31,3/2.94,3,7.63,2@3	9	1-1/4x4-1/8	9	288
		4T0606MT	--	4150762	Bolt-On Hot Cupped Ext Ser LH	1	2.38x15.75x30.50	2,3,9.31,3/2.94,3,7.63,2@3	9	1-1/4x4-1/8	9	288
		8E9749MT	--	4406023	Bolt-On End RH	1	3.00x15.56x30.50	2,2.97,9.28,2.97/2@2.97,7.63,2	9	1-1/4x5	9	342
		8E9748MT	--	4406024	Bolt-On End LH	1	3 x 15-9/16 x 30-1/2	2,2.97,9.28,2.97/2@2.97,7.63,2	9	1-1/4x5	9	342
		Extended Wear Life										
		4T0609MT	--	4405247	Bolt-On Center Ext Ser	3	2.00x15.75x41.75	2.88,2@3,4@6,2@3	9	1-1/4x4-1/8	9	328
		4T0608MT	--	4405246	Bolt-On Int End Ext Ser R/L	2	2.00x15.75x30.69	3@3,2@6,2@3	7	1-1/4x4-1/8	7	231
		8E4545MT	--	4074091	Bolt on Hot Cupped End RH	1	2.38x15.25x32.38	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	333
		8E4546MT	--	4150780	Bolt on Hot Cupped End LH	1	2.38x15.25x32.38	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	333
		6Y0023MT	--	4405757	Bolt-On Center	3	2.38x16.00x41.75	2.88,2@3,4@6,2@3,2.88	9	1-1/4x4-1/8	9	432
		6Y0022MT	--	4160629	Bolt-On Int End R/L	2	2.38x16.00x30.69	3.69,2@3,2@6,2@3	7	1-1/4x4-1/8	7	305
		8E4545MT	--	4074091	Bolt on Hot Cupped End RH	1	2.38x15.25x32.38	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	333
		8E4546MT	--	4150780	Bolt on Hot Cupped End LH	1	2.38x15.25x32.38	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x5	9	333
D10,D10N, D10R-10SU	10SU	Serial numbers 1RH, 7RH, 4KP, 6EP, BHJ, BHA										
		9W6609MT	--	4311489	Bolt on Center	2	1.38x16.00x39.00	4.50,5@6,4.50	6	1-1/4x4-1/8	6	226
		9W6608MT	--	4142563	Bolt on Int End R/L	2	1.38x16.00x33.75	5.25,4@6,4.50	5	1-1/4x4-1/8	5	189
		8E4199MT	9W6197	4142533	Bolt-On Hot Cupped RH	1	2.25x14.25x28.50	3.06,7.09,2.94/2,2.94,7.09,2.9	7	1-1/4x4-1/8	7	254
		8E4198MT	9W6196	4142529	Bolt-On Hot Cupped LH	1	2.25x14.25x28.50	3.06,7.09,2.94/2,2.94,7.09,2.9	7	1-1/4x4-1/8	7	254
		Extended Wear Life										
		9W6656MT	--	4074081	Bolt on Center Extended Wear	2	1.75x16.00x39.00	4.50,5@6,4.50	6	1-1/4x4-1/8	6	289
		9W6657MT	--	4139456	Bolt on Int Ends R/L Extended Wear	2	1.75x16.00x33.75	5.25,4@6,4.50	5	1-1/4x4-1/8	5	242

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D10,D10N, D10R-10SU	10SU	8E4541MT	7T4097	4139454	Bolt-On Hot Cupped RH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4-1/8	7	256
		8E4542MT	7T4096	4139460	Bolt-On Hot Cupped LH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4-1/8	7	256
		8E2085MT	--	4150777	Bolt on Center Extended Wear	2	2.38x16.00x39.00	4.50,5@6,4.50	6	1-1/4x4-1/8	6	395
		8E2086MT	--	4143499	Bolt on Int End R/L Extended Wear	2	2.38x16.00x33.75	5.25,4@6,4.50	5	1-1/4x4-1/8	5	331
		7T4689MT	--	4074085	Bolt on End Hot Cupped RH	1	2.38x13.88x21.00	3.06,6.69,2.97/ 2,2.97,6.69,3.0	7	1-1/4x4-1/8	7	238
		7T4688MT	--	4074084	Bolt on End Hot Cupped LH	1	2.38x13.88x21.00	3.06,6.69,2.97/ 2,2.97,6.69,3.0	7	1-1/4x4-1/8	7	238
		135-9580MT	--	4177986	Bolt on Center Extended Wear	2	3.00x16.00x38.88	4.44,5@6,4.44	6	1-1/4x4-1/8	6	495
		135-9579MT	--	4177988	Bolt on Int R/L Extended Wear	2	3.00x16.00x33.63	5.19,4@6,4.44	5	1-1/4x4-1/8	5	416
		136-8755MT	--	4187926	Bolt on End RH	1	3.00x16.00x27.00	3.13,7.09,2.97/ 2,2.97,7.09,2.9	7	1-1/4x4-1/8	7	308
		136-8754MT	--	4187927	Bolt on End LH	1	3.00x16.00x27.00	3.13,7.09,2.97/ 2,2.97,7.09,2.9	7	1-1/4x4-1/8	7	308
		Optional ends for above										
		100-3131MT	--	4164757	Bolt on Hot Cupped End RH	1	1.75x16.00x27.06	3.13,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4-1/8	7	183
		100-3132MT	--	4164756	Bolt on Hot Cupped End LH	1	1.75x16.00x27.06	3.13,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4-1/8	7	183
		100-3133MT	--	4310706	Bolt on End RH	1	2.38x16.00x27.00	3.13,7.06,2.97/ 2,2.97,7.06,2.9	7	1-1/4x4-1/8	7	244
		100-3134MT	--	4310707	Bolt on End LH	1	2.38x16.00x27.00	3.13,7.06,2.97/	7	1-1/4x4-1/8	7	244
D10N, D10R-10U	10U	Serial numbers 1SH, 7WH, 4LP, 6FP, BHF, BHP										
		9W6615MT	--	4142564	Bolt-On Center	3	1.38x16.00x33.25	4.63,4@6,4.63	5	1-1/4x4-1/8	5	193
		9W6608MT	--	4142563	Bolt-On Int End R/L	2	1.38x16.00x33.75	5.25,4@6,4.50	5	1-1/4x4-1/8	5	207
		8E4199MT	9W6197	4142533	Bolt-On Hot Cupped RH	1	2.25x14.25x28.50	3.06,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4-1/8	7	254
		8E4198MT	9W6196	4142529	Bolt-On Hot Cupped LH	1	2.25x14.25x28.50	3.06,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4-1/8	7	254
		Extended Wear Life										
		9W6658MT	--	4139455	Bolt-On Center	3	1.75x16.00x33.25	4.63,4@6,4.63	5	1-1/4x4-1/8	5	247
		9W6657MT	--	4139456	Bolt-On Int End R/L	2	1.75x16.00x33.75	5.25,4@6,4.50	5	1-1/4x4-1/8	5	242
		8E4541MT	7T4097	4139454	Bolt-On Hot Cupped RH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4-1/8	7	256
		8E4542MT	7T4096	4139460	Bolt-On Hot Cupped LH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4-1/8	7	256
		8E2087MT	--	4142063	Bolt-On Center	3	2.38x16.00x33.38	4.69,4@6,4.69	5	1-1/4x4-1/8	5	350
		8E2086MT	--	4143499	Bolt-On Int End R/L	2	2.38x16.00x33.75	5.25,4@6,4.50	5	1-1/4x4-1/8	5	343
		7T4689MT	--	4074085	Bolt on Hot Cupped End RH	1	2.38x13.88x21.00	3.06,6.69,2.97/ 2,2.97,6.69,3.0	7	1-1/4x4-1/8	7	238
		7T4688MT	--	4074084	Bolt on Hot Cupped End LH	1	2.38x13.88x21.00	3.06,6.69,2.97/ 2,2.97,6.69,3.0	7	1-1/4x4-1/8	7	238
DW-10-10S	10S	4T2978MT	--	4139629	Bolt on End	--	0.63x8.00x95.88	1.94,23@4,1.94	24	5/8x2-1/4	24	122
		4T3051MT	5J6923	4137368	Bolt-On End RH	1	0.75x8.00x13.25	1.88,2@4/1.88,2@4	6	5/8x2-1/4	6	20
		4T3052MT	5J6924	4137369	Bolt-On End LH	1	0.75x8.00x13.25	1.88,2@4/1.88,2@4	6	5/8x2-1/4	6	20
D10 Mining HD-10SU	10SU	Serial numbers 1RH, 7RH, 4KP, 6EP, BHJ, BHA										
		107-3510MT	--	4154716	Bolt on Center Mining	1	2.38x16.00x146.69	5.56,4@6,9.13,5@6	22	1-1/4x4-1/8	22	1470

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D10 Mining HD-10U	10U	Serial numbers 1SH, 7WH, 4LP, 6FP, BHF, BHP										
		8E2087MT	--	4142063	Bolt-On Center	3	2.38x16.00x33.38	4.69,4@6,4.69	5	1-1/4x4-1/8	5	350
D11-Carry Dozer	Carry Dozer	Serial numbers 5JP, BHZ										
		238-3171MT	--	4213578	Bolt on Center FDB reversible	5	1.75x19.00x39.50	4.75,2@3,3@6, 2@3,4.75/4.75, 2@3,3@6, 2@3,4.75	8	1-1/4x5	8	--
		273-7225MT	--	4177401	Bolt on End RH	1	2.38x21.50x32.38	2.03,2.94,9.25, 2.94/2.97,2.94	9	1-1/4x5	9	374
		273-7226MT	--	4177402	Bolt on End LH	1	2.38x21.50x32.38	2.03,2.94,9.25, 2.94/2.97,2.94	9	1-1/4x5	9	374
		Extended Wear Life										
		238-3177MT	--	4185914	Botl on Center Extended Wear	5	2.38x19.00x39.50	4.75,2@3,3@6,2@ 3,4.75/4.75,2@3	16	1-1/4x5	8	453
		273-7230MT	--	4213576	Bolt on End RH Extended Wear	1	3.00x21.50x32.50	2.06,2.95,9.25, 2.95/3.03,2.95, 7.60,2.95	9	1-1/4x4	9	483
		273-7231MT	--	4213577	Bolt on End LH Extended Wear	1	3.00x21.50x32.50	2.06,2.95,9.25, 2.95/3.03,2.95, 7.60,2.95	9	1-1/4x4	9	483
		136-6750MT**	--	4406051	Bolt-On Center	5	1.75x19.00x39.44	4.72,2@3,3@6,2@ 3,4.72	8	1-1/4x5	8	350
		136-6751MT	--	4406053	Bolt-On End RH	1	2.38x25.50x36.00	2.03,2.94,9.25, 2.94/2.97,2.94	9	1-1/4x5	9	459
		136-6752MT	--	4406054	Bolt-On End LH	1	2.38x25.50x36.00	2.03,2.94,9.25, 2.94/ 2.97,2.94	9	1-1/4x5	9	459
		Extended Wear Life										
		144-1299MT	--	4166788	Bolt-On Center	5	2.38x19.00x39.44	4.72,3,3,3@6, 3,3,4.72	8	1-1/4x5	8	467
		144-1295MT	--	4164557	Bolt-On Int End RH	1	3.00x21.50x32.38	2.03,2.94,9.25, 2.94/2.97,2.94	9	1-1/4x5	9	464
		144-1296MT	--	4164558	Bolt-On Int End LH	1	3.00x21.50x32.38	2.03,2.94,9.25, 2.94/ 2.97,2.94	9	1-1/4x5	9	464
		144-1297MT	--	4166789	Bolt-On End RH	1	3.00x18.38x32.38	2.03,2.94,9.25,2.94 2.97,2.94	9	1-1/4x5	9	386
		144-1298MT	--	4166790	Bolt-On End LH	1	3.00x18.38x32.38	2.03,2.94,9.25, 2.94,2.97,2.94	9	1-1/4x5	9	386
		Optional ends for above										
		109-9053MT**	--	4406136	Bolt-On End RH	1	2.38x18.44x32.56	2.03,2.94,9.25, 2.94/2.97,2.94	9	1-1/4x5	9	305
		109-9054MT**	--	4406137	Bolt-On End LH	1	2.38x18.44x32.56	2.03,2.94,9.25, 2.94/2.97,2.94	9	1-1/4x5	9	305
		136-6753MT	--	4406071	Bolt-On End RH	1	2.38x21.56x32.56	2.03,2.94,9.25, 2.94/2.97,2.94	9	1-1/4x5	9	367
		136-6754MT	--	4406072	Bolt-On End LH	1	2.38x21.56x32.56	2.03,2.94,9.25, 2.94/2.97,2.94	9	1-1/4x5	9	367
		** Use endbits 109-9053/5 after rotating center edge										
D11N, D11R-11SU	11SU	Serial numbers 4BB, 4KB, 9NH, 1AP, 4XP, 8PP										
		9W2426MT	--	4074088	Bolt-On Center	2	1.75x16.00x43.25	3.63,2@3,4@6,2@ 3,3.63	9	1-1/4x4-1/8	9	317
		9W2425MT	--	4074087	Bolt-On Int End R/L	2	1.75x16.00x40.16	2.19,2@3,4@6,2@ 3,1.97	9	1-1/4x4-1/8	9	285
		8E4543MT	--	4157752	Bolt on End Hot Cupped End RH	1	2.38x14.00x32.19	2,2.94,9.28,2.94/ 3,2.94,7.63,2	9	1-1/4x4-1/8	9	307
		8E4544MT	--	4074089	Bolt on End Hot Cupped End LH	1	2.38x14.00x32.19	2,2.94,9.28,2.94/ 3,2.94,7.63,2	9	1-1/4x4-1/8	9	307
		Extended Wear Life										
		9W4495MT	--	4074095	Bolt-On Center	2	2.38x16.00x43.25	3.63,2@3,4@6,2@ 3,3.63	9	1-1/4x4-1/8	9	433
		9W4494MT	--	4074094	Bolt-On Int End R/L	2	2.38x16.00x40.16	2.19,2@3,4@6,2@ 3,1.97	9	1-1/4x4-1/8	9	389
D11N, D11R-11SU	11SU	8E4545MT	--	4074091	Bolt on Hot Cupped End RH	1	2.38x15.25x32.38	2,2.94,9.28,2.94/ 3,2.94,7.63,2	9	1-1/4x4-1/8	9	333
		8E4546MT	--	4150780	Bolt on Hot Cupped End LH	1	2.38x15.25x32.38	2,2.94,9.28,2.94/ 3,2.94,7.63,2	9	1-1/4x4-1/8	9	333

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D11N, D11R-11U	11U	Serial numbers 4CB, 5TB, 9MH, 9ZH, 4YP, 8RP										
		9W2426MT	--	4074088	Bolt-On Center	1	1.75x16.00x43.25	3.63,2@3,4@6,2@3,3.63	9	1-1/4x4-1/8	9	317
		9W2424MT	--	4074086	Bolt-On Int Ctr R/L	2	1.75x16.00x40.28	2.16,2@3,4@6,2@3,2.16	9	1-1/4x4-1/8	9	295
		9W2425MT	--	4074087	Bolt-On Int End R/L	2	1.75x16.00x40.16	2.19,2@3,4@6,2@3,1.97	9	1-1/4x4-1/8	9	285
		8E4543MT	9W3675MT	4157752	Bolt on End Hot Cupped End RH	1	2.38x14.00x32.19	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x4-1/8	9	307
		8E4544MT	9W3674MT	4074089	Bolt on End Hot Cupped End LH	1	2.38x14.00x32.19	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x4-1/8	9	307
		Extended Wear Life										
		9W4495MT	--	4074095	Bolt-On Center	1	2.38x16.00x43.25	3.63,2@3,4@6,2@3,3.63	9	1-1/4x4-1/8	9	433
		9W4493MT	--	4074093	Bolt-On Int Ctr R/L	2	2.38x16.00x40.28	2.16,2@3,4@6,2@3,2.16	9	1-1/4x4-1/8	9	389
		9W4494MT	--	4074094	Bolt-On Int End R/L	2	2.38x16.00x40.16	2.19,2@3,4@6,2@3,1.97	9	1-1/4x4-1/8	9	389
		8E4545MT	--	4074091	Bolt on Hot Cupped End RH	1	2.38x15.25x32.38	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x4-1/8	9	333
		8E4546MT	--	4150780	Bolt on Hot Cupped End LH	1	2.38x15.25x32.38	2,2.94,9.28,2.94/3,2.94,7.63,2	9	1-1/4x4-1/8	9	333
		Optional ends for above										
		109-9053MT**	--	4406136	Bolt-On End RH	1	2.38x18.44x32.56	2.03,2.94,9.25,2.94/2.97,2.94	9	1-1/4x5	9	305
		109-9054MT**	--	4406137	Bolt-On End LH	1	2.38x18.44x32.56	2.03,2.94,9.25,2.94/2.97,2.94	9	1-1/4x5	9	305
		136-6753MT	--	4406071	Bolt-On End RH	1	2.38x21.56x32.56	2.03,2.94,9.25,2.94/2.97,2.94,	9	1-1/4x5	9	367
		136-6754MT	--	4406072	Bolt-On End LH	1	2.38x21.56x32.56	2.03,2.94,9.25,2.94/2.97,2.94,	9	1-1/4x5	9	367
		8E9749MT	--	4406023	Bolt-On End RH	1	3.00x15.56x30.50	2,2.97,9.28,2.97/2@2.97,7.63,2	9	1-1/4x5-1/2	9	342
		8E9748MT	--	4406024	Bolt-On End LH	1	3 x 15-9/16 x 30-1/2	2,2.97,9.28,2.97/2@2.97,7.63,2	9	1-1/4x5-1/2	9	342
		Offset Holes										
		109-9053MT**	--	4406136	Bolt-On End RH	1	2.38x18.44x32.56	2.03,2.94,9.25,2.94/2.97,2.94	9	1-1/4x5	9	305
		109-9054MT**	--	4406137	Bolt-On End LH	1	2.38x18.44x32.56	2.03,2.94,9.25,2.94/2.97,2.94	9	1-1/4x5	9	305
814,814F-S	S	Serial numbers 36S, 3YP										
		4T2922MT	6J5340	4405267	Bolt-On Int End R/L	2	0.75x10.00x29.88	2.94,4@6,2.94	5	7/8x3	5	58
		4T2923MT	9J5228	4405702	Bolt-On Int End R/L	2	0.75x10.00x40.50	2.25,6@6,2.25	7	7/8x3	7	78
		4T6241MT	1U0182	4406006	Bolt-On End RH	1	1.00x10.00x16.13	3,2@4/4@3	7	7/8x3	7	41
		4T6242MT	1U0181	4406007	Bolt-On End LH	1	1.00x10.00x16.13	3,2@4/4@3	7	7/8x3	7	41
814S,814F-S	S	Serial numbers 56D, 23K										
		4T2921MT	7J2363	4405268	Bolt-On Center	1	0.75x10.00x41.88	2.94,6@6,2.94	7	7/8x2-3/4	7	81
		4T2922MT	6J5340	4405267	Bolt-On Int End R/L	2	0.75x10.00x29.88	2.94,4@6,2.94	5	7/8x2-3/4	5	58
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		4T2993MT	7J9481	4137353	Bolt-On Center HD	1	1.00x10.00x41.88	2.94,6@6,2.94	7	7/8x2-3/4	7	109
		4T2992MT	7J2847	4137352	Bolt-On Int End HD R/L	2	1.00x10.00x29.88	2.94,4@6,2.94	5	7/8x2-3/4	5	78
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		Optional ends for above										
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		3G8285MT	--	4145745	Bolt on Hot Cupped End RH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99

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Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
814S,814F-S	S	3G8286MT	--	4145746	Bolt on Hot Cupped End LH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99
		4T3019MT	7J7669	4405344	Bolt-On Skid Shoe	2	0.75x8.00x53.69	2.84,4@12,2.84	5	3/4x3	5	84
815-S	S	Serial numbers 39S, 17Z										
		4T3012MT	3G0975	4311128	Bolt-On Center	2	0.75x8.00x58.88	2.44,9@6,2.44	10	3/4x2-1/4	10	91
		3G8319MT	6J0275	4137266	Bolt-On Hot Cupped RH	1	0.88x8.00x16.75	2.31,2@4/2.31,2@4	6	3/4x2-1/4	6	47
		3G8320MT	6J0276	4137267	Bolt-On Hot Cupped LH	1	0.88x8.00x16.75	2.31,2@4/2.31,2@4	6	3/4x2-1/4	6	47
		Optional ends for above										
		Finishing ends										
		4T3045MT	8J7162	4137374	Bolt-On End RH	1	0.75x8.00x14.75	2.25,2@4/2.25,2@4	6	3/4x2-1/4	6	29
		4T3046MT	8J7163	4137375	Bolt-On End LH	1	0.75x8.00x14.75	2.25,2@4/2.25,2@4	6	3/4x2-1/4	6	29
815F-S	S	Serial numbers 24K1045-UP, 59E342-UP										
		4T3004MT	9J6853	4137373	Bolt-On Center	2	0.75x8.00x56.63	4.31,8@6,4.31	9	3/4x2-1/4	9	88
		3G8297MT	--	4137260	Bolt on End Hot Cupped RH	1	0.88x8.00x12.38	1.94,2@3.50/1.94,2@4	6	3/4x2-1/2	6	34
		3G8298MT	--	4137261	Bolt on End Hot Cupped LH	1	0.88x8.00x12.38	1.94,2@3.50/1.94,2@4	6	3/4x2-1/2	6	34
815F		Serial numbers 24K1-1044, 59E1-341										
		4T3008MT	7J9475	4139630	Bolt-On Center	1	0.75x8.00x45.88	2.94,10@4,2.94	11	5/8x2-1/4	11	71
		4T3020MT	7J9476	4137372	Bolt-On Int End R/L	2	0.75x8.00x33.81	0.91,8@4,0.91	9	5/8x2-1/4	9	52
		3G8295MT	6J0893	4137262	Bolt-On Hot Cupped RH	1	0.88x8.00x16.31	1.94,2@3.50/1.94,2@4	6	5/8x2-1/4	6	46
		3G8296MT	6J0894	4137263	Bolt-On Hot Cupped LH	1	0.88x8.00x16.31	1.94,2@3.50/1.94,2@4	6	5/8x2-1/4	6	46
		5J6897MT	1J0003	4406081	Bolt-On Center	1	0.75x8.00x113.88	1.94,28@4,1.94	29	5/8x2-1/4	29	181
		3G8295MT	6J0893	4137262	Bolt-On Hot Cupped RH	1	0.88x8.00x16.31	1.94,2@3.50/1.94,2@4	6	5/8x2-1/4	6	46
		3G8296MT	6J0894	4137263	Bolt-On Hot Cupped LH	1	0.88x8.00x16.31	1.94,2@3.50/1.94,2@4	6	5/8x2-1/4	6	46
		Optional ends for above										
		Finishing ends										
		4T3049MT	5J6937	4153220	Bolt-On End RH	1	0.75x8.00x14.00	1.94,2@3.50/1.94,2@4	6	5/8x2-1/4	6	20
		4T3050MT	5J6938	4153221	Bolt-On End LH	1	0.75x8.00x14.00	1.94,2@3.50/	6	5/8x2-1/4	6	20
816-S	S	Serial numbers 41S, 15Z, 3ZP										
		4T2922MT	6J5340	4405267	Bolt-On Int End R/L	1	0.75x10.00x29.88	2.94,4@6,2.94	5	7/8x3	5	58
		4T2923MT	9J5228	4405702	Bolt-On Int End R/L	2	0.75x10.00x40.50	2.25,6@6,2.25	7	7/8x3	7	78
		4T6241MT	1U0182	4406006	Bolt-On End RH	1	1.00x10.00x16.13	3,2@4/4@3	7	7/8x3	7	41
		4T6242MT	1U0181	4406007	Bolt-On End LH	1	1.00x10.00x16.13	3,2@4/4@3	7	7/8x3	7	41
816,816F-Compactor	Compactor	Serial numbers 51K										
		4T6531MT	--	4137343	Bolt-On Center	1	1.00x10.00x59.88	2.94,9@6,2.94	10	7/8x3	10	157
		4T6532MT	5J6832	4137361	Bolt-On Int End R/L	2	1.00x10.00x35.88	2.94,5@6,2.94	6	7/8x3	6	94
		3G8293MT	--	4406091	Bolt on Hot Cupped End RH	1	1.25x10.13x19.19	2.88,2@4/2.88,3@3	7	7/8x3	7	70
		3G8294MT	--	4406090	Bolt on Hot Cupped End LH	1	1.25x10.13x19.19	2.88,2@4/2.88,3@3	7	7/8x3	7	70
		Optional for above										
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
824,825,834		Serial numbers 93G										
		4T6531MT	--	4137343	Bolt on Center	1	1.00x10.00x59.88	2.94,9@6,2.94	10	7/8x3	10	157
		4T6532MT	5J6832	4137361	Bolt-On Center	2	1.00x10.00x35.88	2.94,5@6,2.94	6	7/8x3	6	94
		3G8293MT	--	4406091	Bolt on Hot Cupped End RH	1	1.25x10.13x19.19	2.88,2@4/2.88,3@3	7	7/8x3	7	70
		3G8294MT	--	4406090	Bolt on Hot Cupped End LH	1	1.25x10.13x19.19	2.88,2@4/2.88,3@3	7	7/8x3	7	70
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
824C,824G, 824H-S	S	Serial numbers 35G										
		4T6514MT	5J6811	4137380	Bolt-On Center	2	1.00x10.00x61.50	3.75,9@6,3.75	10	7/8x2-3/4	10	161
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		Optional for above										
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		3G8285MT	--	4145745	Bolt on Hot Cupped End RH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99
		3G8286MT	--	4145746	Bolt on Hot Cupped End LH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99
		7T3492MT	--	4137381	Bolt-On Skid Shoe	3	0.88x8.00x43.75	3.88,6@6,3.88	7	7/8x3	7	80
		Serial numbers 2HP										
		4T3420MT	7J2851	4150763	Bolt-On Int End HD R/L	2	1.00x10.00x32.13	4.06,4@6,4.06	5	7/8x2-3/4	5	84
		122-9227MT	--	4154715	Bolt on Int End R/L	2	1.00x10.00x35.19	2.59,5@6,2.59	6	7/8x2-3/4	6	92
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		Optional for above										
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
824G-U	U	4T2987MT	--	4139451	Bolt on Center	2	1.00x10.00x36.25	3.13,5@6,3.13	6	1x3	6	94
		171-4813MT	--	4150742	Bolt-On Int End R/L	2	1.00x10.00x34.81	1.66,5@6,3.16	6	1x3-1/2**	6	89
		4T6239MT	9J1539	4137359	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/4@3	7	1x3-1/2**	7	42
		4T6240MT	9J1540	4137360	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/4@3	7	1x3-1/2**	7	42
		Optional ends for above										
		4T8089MT	--	4137365	Bolt on End RH FSB	1	1.25x10.00x18.00	2.94,2@4/2.94,3@3	7	1x3-1/2	7	55
		4T8090MT	--	4137366	Bolt on End LH FSB	1	1.25x10.00x18.00	2.94,2@4/2.94,3@3	7	1x3-1/2	7	55
824S-S	S	Serial numbers 88H										
		4T6448MT	--	4405228	Bolt on Center	2	1.13x12.00x59.88	2.94,9@6,2.94	10	1x3-1/4	10	208
		3G8289MT	--	4137270	Bolt on End RH	1	1.38x12.50x18.84	7,2@4/2.50,3.25, 6.50,3.25	7	1x3-3/4	7	112
		3G8290MT	--	4137271	Bolt on End LH	1	1.38x12.50x18.84	7,2@4/2.50,3.25, 6.50,3.25	7	1x3-3/4	7	112
		Optional ends for above										
		3G8281MT	--	4150757	Bolt on End RH	1	1.63x12.75x23.94	7,2@4/2.50,3.25, 6.50,3.25	7	1x4-1/4	7	139
		3G8282MT	--	4150758	Bolt on End LH	1	1.63x12.75x23.94	7,2@4/2.50,3.25, 6.50,3.25	7	1x4-1/4	7	139
825C-F	F	Serial numbers 89X										
		4T6238MT	--	4137385	Bolt on Center	1	1.00x10.00x47.25	2.63,7@6,2.63	8	1x3	8	123
		3G8317MT	8J8105	4141838	Bolt-On Hot Cupped RH	1	1.13x10.13x14.69	2.88,2@4/2.88,3@3	7	1x3-1/4	7	78
		3G8318MT	8J8120	4141839	Bolt-On Hot Cupped LH	1	1.13x10.13x14.69	2.88,2@4/2.88,3@3	7	1x3-1/4	7	78
		Optional ends for above										
		3G8287MT	--	4137253	Bolt on End Hot Cupped RH	1	1.63x10.50x15.69	2.88,2@4/2.88,3@3	7	1x4-1/4	7	100

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
825C-F	F	3G8288MT	--	4137254	Bolt on End Hot Cupped LH	1	1.63x10.50x15.69	2.88,2@4/2.88,3@3	7	1x4-1/4	7	100
		Finishing Ends										
		4T6239MT	9J1539	4137359	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/4@3	7	1x3-1/2**	7	42
		4T6240MT	9J1540	4137360	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/4@3	7	1x3-1/2**	7	42
825G		Serial numbers 4JP										
		4T6532MT	5J6832	4137361	Bolt-On Center	4	1.00x10.00x35.88	2.94,5@6,2.94	6	7/8x3	6	94
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
825H-S	S	4T6238MT	--	4137385	Bolt on Center	1	1.00x10.00x47.25	2.63,7@6,2.63	8	1x3	8	123
		4T2994MT	8J9668	4137362	Bolt-On Center	2	1.00x10.00x47.75	2.88,7@6,2.88	8	1x3-1/4	8	124
		3G8287MT	--	4137253	Bolt on End Hot Cupped RH	1	1.63x10.50x15.69	2.88,2@4/2.88,3@3	7	1x4-1/4	7	100
		3G8288MT	--	4137254	Bolt on End Hot Cupped LH	1	1.63x10.50x15.69	2.88,2@4/2.88,3@3	7	1x4-1/4	7	100
		Optional ends for above										
		Finishing Ends										
		4T6239MT	9J1539	4137359	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/4@3	7	1x3-1/2**	7	42
		4T6240MT	9J1540	4137360	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/4@3	7	1x3-1/2**	7	42
826,826C, 826G,826H		Serial numbers 97X, 90K, 2GP										
		4T6515MT	--	4405641	Bolt on Center	2	1.00x10.00x69.88	1.94,11@6,1.94	12	7/8x3	12	183
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
824C,834B, 834C		Serial numbers 64G										
		4T2889MT	--	4311118	Bolt on Center	2	1.00x10.00x55.50	3.75,8@6,3.75	9	7/8x3	9	145
		3G8293MT	--	4406091	Bolt on Hot Cupped End RH	1	1.25x10.13x19.19	2.88,2@4/2.88,3@3	7	7/8x3	7	70
		3G8294MT	--	4406090	Bolt on Hot Cupped End LH	1	1.25x10.13x19.19	2.88,2@4/2.88,3@3	7	7/8x3	7	70
		Optional ends for above										
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
834-U	U	Serial numbers 14B										
		4T8797MT	--	4150824	Bolt on Center	2	1.00x10.00x38.94	5.47,5@6,3.47	6	7/8x3	6	100
		4T8798MT	--	4150826	Bolt on Int Ends R/L	2	1.00x10.00x42.38	3.19,6@6,3.19	7	7/8x3	7	111
		3G8293MT	--	4406091	Bolt on Hot Cupped End RH	1	1.25x10.13x19.19	2.88,2@4/2.88,3@3	7	7/8x3	7	70
		3G8294MT	--	4406090	Bolt on Hot Cupped End LH	1	1.25x10.13x19.19	2.88,2@4/2.88,3@3	7	7/8x3	7	70
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
834,835		Serial numbers 27K, 36G, 96G										
		4T6515MT	--	4405641	Bolt on Center	2	1.00x10.00x69.88	1.94,11@6,1.94	12	7/8x3	12	183
		3G8293MT	--	4406091	Bolt on Hot Cupped End RH	1	1.25x10.13x19.19	2.88,2@4/2.88,3@3	7	7/8x3	7	70
		3G8294MT	--	4406090	Bolt on Hot Cupped End LH	1	1.25x10.13x19.19	2.88,2@4/2.88,3@3	7	7/8x3	7	70
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
834B,834G, 834 RTD		151-7476MT	--	4406138	Bolt-On End RH	1	1.75x13.00x52.31	9.50,3,4@6,3,9.50	7	7/8x3	7	318
		151-7477MT	--	4406139	Bolt-On End LH	1	1.75x13.00x52.31	9.50,3,4@6,3,9.50	7	7/8x3	7	318
		138-0791MT	--	4310772	Bolt-On Center	3	2.38x13.00x37.28	3.66,5@6,3.66	6	1x3-1/4	6	301
		138-0792MT	--	4310773	Bolt-On End RH	1	2.38x13.00x52.31	9.53,3,4@6,3,9.53	7	1x3-1/4	7	397
		138-0793MT	--	4310774	Bolt-On End LH	1	2.38x13.00x52.31	9.53,3,4@6,3,9.53	7	1x3-1/4	7	397
		109-3146MT	--	4158951	Bolt-On Center	2	2.38x13.00x69.81	1.91,11@6,1.91	12	7/8x3	12	565
		124-7284MT	--	4158948	Bolt-On End RH	1	2.38x13.00x23.88	3,2@4/4@3	7	7/8x3	7	175
		124-7285MT	--	4158949	Bolt-On End LH	1	2.38x13.00x23.88	3,2@4/4@3	7	7/8x3	7	175
		Optional for above										

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
834B,834G, 834 RTD		128-2870MT	--	4165612	Bolt-On End RH	1	2.38x11.16x23.22	2.94,4,4/2.94, 2@3,3	7	7/8x3	7	155
		128-2871MT	--	4210914	Bolt-On End LH	1	2.38x11.16x23.22	2.94,4,4/2.94, 2@3,3	7	7/8x3	7	155
834G,834H-S	S	6Y5539MT	--	4145568	Bolt-On Center	1	1.13x13.00x70.38	2.19,11@6,2.19	12	1x3-1/4	12	304
		4T6386MT	4T2310	4137346	Bolt-On Center	2	1.13x13.00x40.88	2.44,6@6	7	1x3-1/4	7	177
		6Y4277MT	--	4156696	Bolt on End RH	1	1.50x13.00x23.38	3.69,2@4/2.44, 3@3.25	7	1x4	7	104
		6Y4278MT	--	4156697	Bolt on End LH	1	1.50x13.00x23.38	3.69,2@4/2.44, 3@3.25	7	1x4	7	104
		Optional ends for above										
		113-0334MT	--	4179107	Bolt on End RH	1	2.38x13.00x25.88	3.56,2@4/2.31, 3@3.25	7	1x4	7	192
		113-0336MT	--	4179108	Bolt on End LH	1	2.38x13.00x25.88	3.56,2@4/2.31, 3@3.25	7	1x4	7	192
		113-0322MT	--	4156816	Bolt on Center	1	2.38x13.00x70.38	2.19,11@12,2.19	12	1x3-1/4	12	567
		195-7272MT	--	4180031	Bolt on Int End R/L	2	2.38x13.00x41.00	2.50,6@6,2.50	7	1x3-1/4	7	338
		6Y4277MT	--	4156696	Bolt on End RH	1	1.50x13.00x23.38	3.69,2@4/2.44, 3@3.25	7	1x4	7	104
		6Y4278MT	--	4156697	Bolt on End LH	1	1.50x13.00x23.38	3.69,2@4/2.44, 3@3.25	7	1x4	7	104
		Optional ends for above										
834G,834H-S	S	113-0334MT	--	4179107	Bolt on End RH	1	2.38x13.00x25.88	3.56,2@4/2.31,3@ 3.25	7	1x4	7	192
		113-0336MT	--	4179108	Bolt on End LH	1	2.38x13.00x25.88	3.56,2@4/2.31,3@ 3.25	7	1x4	7	192
834H-SU	SU	4T3420MT	--	4150763	Bolt on Center	3	1.00x10.00x32.13	4.06,4@6,4.06	5	7/8x3	5	84
		4T8797MT	--	4150824	Bolt on Center	2	1.00x10.00x38.94	5.47,5@6,3.47	6	7/8x3	6	100
		3G8293MT	--	4406091	Bolt on Hot Cupped End RH	1	1.25x10.13x19.19	2.88,2@4/2.88,3@3	7	7/8x3	7	70
		3G8294MT	--	4406090	Bolt on Hot Cupped End LH	1	1.25x10.13x19.19	2.88,2@4/2.88,3@3	7	7/8x3	7	70
		Optional for above										
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		Cupped Ends										
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
834K Blade group 377-2210	SU	9W4500MT	--	4137423	Bolt on Center	2	1.38x13.00x40.88	2.44,6@6	7	1x3-1/2	7	195
		331-5827MT	--	4287160	Bolt on intermediate	2	1.38x13.00x32.44	3.70,4@6,4.74	5	1x3-1/2	5	--
		8E4193MT	--	4137399	Bolt on End Hot Cupped RH	1	1.63x11.63x24.13	3.69,2@4/2.44,3@ 3.75	7	1x3-1/2	7	139
		8E4194MT	--	4137400	Bolt on End Hot Cupped LH	1	1.63x11.63x24.13	3.69,2@4/2.44,3@ 3.75	7	1x3-1/2	7	139
835F		4T6515MT	--	4405641	Bolt on Center	2	1.00x10.00x69.88	1.94,11@6,1.94	12	7/8x3	12	183
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		Optional for above										
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		Cupped Ends										
		3G8285MT	--	4145745	Bolt on Hot Cupped End RH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99
		3G8286MT	--	4145746	Bolt on Hot Cupped End LH	1	1.63x10.50x19.94	2.88,2@4/2.88,3@3	7	7/8x4-1/8	7	99
		4T6650MT	4J4695	4145747	Bolt-On Skid Shoe	2	1.00x10.00x45.75	1.88,7@6,1.88	8	7/8x3	8	120
		4T6651MT	4J4380	4145748	Bolt-On Skid Shoe	1	1.00x10.00x51.88	1.94,8@6,1.94	9	7/8x3	9	136

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
836H-U	U	4T3423MT	--	4158506	Bolt on Center	1	1.00x10.00x33.75	1.88,5@6,1.88	6	1x3	6	88
		4T2986MT	8J9564	4139450	Bolt-On Int End R/L	2	1.00x10.00x30.75	2.88,4@6,3.88	5	1x3	5	79
		4T3422MT	--	4310058	Bolt on Center	2	1.00x10.00x43.00	3.50,6@6,3.50	7	1x3	7	112
		3G8293MT	--	4406091	Bolt on Hot Cupped End RH	1	1.25x10.13x19.19	2.88,2@4/2.88,3@3	7	7/8x3	7	70
		3G8294MT	--	4406090	Bolt on Hot Cupped End LH	1	1.25x10.13x19.19	2.88,2@4/2.88,3@3	7	7/8x3	7	70
		Optional for above										
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		Cupped Ends										
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
836H-SU	SU	4T3420MT	7J2851	4150763	Bolt on Center	2	1.00x10.00x32.13	4.06,4@6,4.06	5	7/8x2-3/4	5	84
		4T8797MT	--	4150824	Bolt on Int End R/L	2	1.00x10.00x38.94	5.47,5@6,3.47	6	7/8x3	6	100
		3G8293MT	--	4406091	Bolt on Hot Cupped End RH	1	1.25x10.13x19.19	2.88,2@4/2.88,3@3	7	7/8x3	7	70
		3G8294MT	--	4406090	Bolt on Hot Cupped End LH	1	1.25x10.13x19.19	2.88,2@4/2.88,3@3	7	7/8x3	7	70
		Optional for above										
		Finishing Ends										
		4T6505MT	5J6927	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		4T6506MT	5J6928	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3,2@4/3,3@3	7	7/8x3	7	43
		Cupped Ends										
		3G8315MT	5J9627	4137274	Bolt-On Hot Cupped RH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
		3G8316MT	5J9628	4137275	Bolt-On Hot Cupped LH	1	1.13x10.00x21.00	2.94,4,4/2.94,3,3,3	7	7/8x3	7	85
836H-S	S	4T2889MT	--	4311118	Bolt on Center	2	1.00x10.00x55.50	3.75,8@6,3.75	9	7/8x3	9	145
		3G8293MT	--	4406091	Bolt on Hot Cupped End RH	1	1.25x10.13x19.19	2.88,2@4/2.88,3@3	7	7/8x3	7	70
		3G8294MT	--	4406090	Bolt on Hot Cupped End LH	1	1.25x10.13x19.19	2.88,2@4/2.88,3@3	7	7/8x3	7	70
844-Tiger 590 U-Coal	U-Coal	Serial numbers 3WL, 3TL										
		6Y5540MT	--	4137379	Bolt on Center	2	1.13x13.00x31.38	4.44,4@6	5	1x3-1/4	5	119
		4T6386MT	4T2310	4137346	Bolt on Int Center R/L	2	1.13x13.00x40.88	2.44,6@6	7	1x3-1/4	7	177
		4T6378MT	--	4137347	Bolt on Int End R/L	1	1.13x13.00x35.44	2.72,5@6,2.72	6	1x3-1/4	6	137
		7T9125MT	--	4137401	Bolt on Center	2	1.38x13.00x31.38	4.44,4@6,2.94	5	1x3-1/4	5	146
		9W6092MT	--	4137435	Bolt on Int Center	1	1.38x13.00x35.38	2.69,5@6,2.69	6	1x3-1/4	6	169
		9W4500MT	--	4137423	Bolt on Int Ends	2	1.38x13.00x40.88	2.44,6@6	7	1x3-1/2	7	195
844-Tiger 590 SU	Tiger 590 SU	Australian Model										
		9W3928MT	--	4150792	Bolt-On Center	3	1.75x16.00x35.75	2.88,5@6,2.88	6	1-1/4x4*	6	266
		9W6657MT	--	4139456	Bolt on Int Ends R/L	2	1.75x16.00x33.75	5.25,4@6,4.50	5	1-1/4x4	5	242
		8E4199MT	9W6197	4142533	Bolt-On Hot Cupped RH	1	2.25x14.25x28.50	3.06,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4-1/2	7	254
		8E4198MT	9W6196	4142529	Bolt-On Hot Cupped LH	1	2.25x14.25x28.50	3.06,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4-1/2	7	254
		Extended Wear Life										
		9W3927MT	--	4143334	Bolt on Center	2	1.75x13.00x31.63	4.75,4@6,2.88	5	1x3-1/2**	5	188
		112-2475MT	--	4158549	Bolt on Center	2	1.75x13.00x35.50	2.75,5@6,2.75	6	1x3-1/2	6	217
		7J2980MT	--	4149208	Bolt on Center	1	1.63x13.00x40.88	2.44,6@6	7	1x3-3/4	7	231
		8E4541MT	7T4097	4139454	Bolt-On Hot Cupped RH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4	7	256
		8E4542MT	7T4096	4139460	Bolt-On Hot Cupped LH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4	7	256

Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
Tiger 690-U Coal Balderson	U-Coal Balderson	Serial numbers 3WL, 3TL										
		9W4398MT	4T9838	4137425	Bolt-On Int End HD R/L	2	1.38x13.00x31.38	4.44,4@6,2.94	5	1x3-1/4	5	159
		7T9126MT	--	4137402	Bolt-On Center	2	1.38x13.00x53.06	2.53,8@6,2.53	9	1x3-1/4	9	277
		9W6092MT	--	4137435	Bolt on Center	2	1.38x13.00x35.38	2.69,5@6,2.69	6	1x3-1/4	6	169
		135-9698MT	--	4163369	Bolt on End RH	1	1.38x13.00x22.00	2.03,5,6/2.91,6,6	6	1x3/4	6	92
		135-9699MT	--	4163368	Bolt on End LH	1	1.38x13.00x22.00	2.03,5,6/2.91,6,6	6	1x3/4	6	92
		Extended Wear Life										
		9W3927MT	--	4143334	Bolt on Center	2	1.75x13.00x31.63	4.75,4@6,2.88	5	1x3-1/2**	5	188
		9W4507MT	--	4405239	Bolt on Int Centers R/L	2	1.63x13.00x53.06	2.53,8@6	9	1x3-3/4	9	301
		7J2959MT	--	4143556	Bolt on Int Ends R/L	2	1.63x13.00x35.88	2.69,5@6	6	1x3-3/4	6	200
		8E4541MT	7T4097	4139454	Bolt-On Hot Cupped RH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4	7	256
		8E4542MT	7T4096	4139460	Bolt-On Hot Cupped LH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4	7	256
Tiger 690-SU Balderson	SU Balderson	Serial numbers 3WL, 3TL										
		6Y0018MT	--	4311318	Bolt-On Center	3	1.75x16.00x41.75	2.88,2@3,4@6,2@ 3,2.88	9	1-1/4x4*	9	306
		9W6657MT	--	4139456	Bolt on Int Ends R/L Extended Wear	2	1.75x16.00x33.75	5.25,4@6,4.50	5	1-1/4x4	5	242
		8E4199MT	9W6197	4142533	Bolt-On Hot Cupped RH	1	2.25x14.25x28.50	3.06,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4-1/2	7	254
		8E4198MT	9W6196	4142529	Bolt-On Hot Cupped LH	1	2.25x14.25x28.50	3.06,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4-1/2	7	254
		Extended Wear Life										
		6Y0023MT	--	4405757	Bolt-On Center	3	2.38x16.00x41.75	2.88,2@3,4@6,2@ 3,2.88	9	1-1/4x4*	9	432
		8E2086MT	--	4143499	Bolt-On Int End R/L	2	2.38x16.00x33.75	5.25,4@6,4.50	5	1-1/4x4*	5	343
		8E4541MT	7T4097	4139454	Bolt-On Hot Cupped RH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4	7	256
		8E4542MT	7T4096	4139460	Bolt-On Hot Cupped LH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4	7	256
854 Semi U	Semi U	9W6658MT	--	4139455	Bolt-On Center	4	1.75x16.00x33.25	4.63,4@6,4.63	5	1-1/4x4-1/8	5	247
		9W6657MT	--	4139456	Bolt-On Int End R/L	2	1.75x16.00x33.75	5.25,4@6,4.50	5	1-1/4x4-1/8	5	242
		100-3131MT	--	4164757	Bolt on Hot Cupped End RH	1	1.75x16.00x27.06	3.13,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4	7	183
		100-3132MT	--	4164756	Bolt on Hot Cupped End LH	1	1.75x16.00x27.06	3.13,7.09,2.94/ 2,2.94,7.09,2.9	7	1-1/4x4	7	183
854-U Coal	U-Coal	7J2966MT	--	4405240	Bolt-On Center Ext Ser	1	1.63x13.00x41.88	2.94,6@6,2.94	7	1x4	7	241
		135-9671MT	--	4406141	Bolt-On Int End R/L	2	1.63x13.00x47.25	2.63,7@6,2.63	8	1x4	8	263
		135-9672MT	--	4406142	Bolt-On End RH	1	1.63x13.00x34.09	2.72,4@6	5	1x4	5	180
		135-9673MT	--	4406143	Bolt-On End LH	1	1.63x13.00x34.09	2.72,4@6	5	1x4	5	180
854-SU EWL	SU EWL	8E2087MT	--	4142063	Bolt-On Center	3	2.38x16.00x33.38	4.69,4@6,4.69	5	1-1/4x4*	5	350
		8E2086MT	--	4143499	Bolt-On Int End R/L	2	2.38x16.00x33.75	5.25,4@6,4.50	5	1-1/4x4*	5	343
		100-3133MT	--	4310706	Bolt on End RH	1	2.38x16.00x27.00	3.13,7.06,2.97/ 2,2.97,7.06,2.9	7	1-1/4x4	7	244
		100-3134MT	--	4310707	Bolt on End LH	1	2.38x16.00x27.00	3.13,7.06,2.97/ 2,2.97,7.06,2.9	7	1-1/4x4	7	244
		Optional for above										
		8E4541MT	7T4097	4139454	Bolt-On Hot Cupped RH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4	7	256
		8E4542MT	7T4096	4139460	Bolt-On Hot Cupped LH	1	2.25x14.00x20.47	3.06,6.66,2.97/ 2,2.97,6.66,2.9	7	1-1/4x4	7	256
854 Balderson -Tiger 790	Tiger 790	7J2966MT	--	4405240	Bolt-On Center	3	1.63x13.00x41.88	2.94,6@6,2.94	7	1x4	7	241
		135-9671MT	--	4406141	Bolt-On Int End R/L	2	1.63x13.00x47.25	2.63,7@6,2.63	8	1x4	8	263
		135-9672MT	--	4406142	Bolt-On End RH	1	1.63x13.00x34.09	2.72,4@6	5	1x4	5	180
		135-9673MT	--	4406143	Bolt-On End LH	1	1.63x13.00x34.09	2.72,4@6	5	1x4	5	180

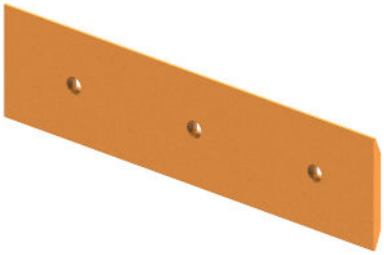
Caterpillar® Dozer

Model	Blade Type	Ind. Std. Number	Will Replace	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
854 Balderson -Tiger 790	Tiger 790	135-9668MT	--	4406079	Bolt-On Wear Plate	2	2.00x16.00x42.00	3,6@6,3	7	1-1/4x3	7	347
		5F5191	--	4404631	Bolt-On Center	1	0.63x6.00x76	2,18@4,2	19	5/8x2	19	73
		7F8103	--	4404656	Bolt-On End RH	1	0.63x6.00x10.94	1.88,2@2.63,3.81	3	5/8x2	3	10
		7F8104	--	4404657	Bolt-On End LH	1	0.63x6.00x10.94	1.88,2@2.63,3.81	3	5/8x2	3	10
955A		4T2981MT	5J6904	4406102	Bolt-On Center	1	0.63x8.00x91.88	1.94,22@4,1.94	23	5/8x2	23	120
		4T3043MT	5J6941	4139631	Bolt-On End RH	1	0.75x8.00x11.38	1.94,2@2.50	3	5/8x2-1/4	3	16
		4T3044MT	5J6942	4139632	Bolt-On End LH	1	0.75x8.00x11.38	1.94,2@2.50	3	5/8x2-1/4	3	16
		4T2974MT	--	4139636	Bolt on Center	1	0.63x8.00x31.81	3.91,4@6,3.91	5	5/8x2-1/4	5	42
		4T2973MT	--	4137289	Bolt on Int ends R/L	2	0.63x8.00x33.81	1.91,5@6,1.91	6	5/8x2-1/4	6	45
		4T3043MT	5J6941	4139631	Bolt-On End RH	1	0.75x8.00x11.38	1.94,2@2.50	3	5/8x2-1/4	3	16
		4T3044MT	5J6942	4139632	Bolt-On End LH	1	0.75x8.00x11.38	1.94,2@2.50	3	5/8x2-1/4	3	16
		5J6873MT	2J0469	4165034	Bolt-On Center	1	0.63x8.00x99.88	1.94,16@6,1.94	17	5/8x2-1/4	17	132
		4T3043MT	5J6941	4139631	Bolt-On End RH	1	0.75x8.00x11.38	1.94,2@2.50	3	5/8x2-1/4	3	16
		4T3044MT	5J6942	4139632	Bolt-On End LH	1	0.75x8.00x11.38	1.94,2@2.50	3	5/8x2-1/4	3	16
955K		4T8070MT	5J6952	4406123	Bolt-On Center	1	0.63x8.00x89.75	2.88,14@6,2.88	15	3/4x2-1/4	15	118
977A		4T3008MT	7J9475	4139630	Bolt-On Center	1	0.75x8.00x45.88	2.94,10@4,2.94	11	5/8x2-1/4	11	71
		4T3020MT	7J9476	4137372	Bolt-On Int End R/L	2	0.75;8.00;33.81	0.91,8@4,0.91	9	5/8x2-1/4	9	52
		4T3049MT	5J6937	4153220	Bolt-On End RH	1	0.75x8.00x14.00	1.94,2@3.50/1.94,2@4	6	5/8x2-1/4	6	20
		4T3050MT	5J6938	4153221	Bolt-On End LH	1	0.75x8.00x14.00	1.94,2@3.50/1.94,2@4	6	5/8x2-1/4	6	20
		5J6905	--	4139641	Bolt-On Center	1	0.63x8.00x113.88	0.94,28@4,0.94	29	5/8x2-1/4	29	149
		4T3049MT	5J6937	4153220	Bolt-On End RH	1	0.75x8.00x14.00	1.94,2@3.50/1.94,2@4	6	5/8x2-1/4	6	20
		4T3050MT	5J6938	4153221	Bolt-On End LH	1	0.75x8.00x14.00	1.94,2@3.50/1.94,2@4	6	5/8x2-1/4	6	20
		5J6897MT	1J0003	4406081	Bolt-On Center	1	0.75x8.00x113.88	1.94,28@4,1.94	29	5/8x2-1/4	29	181
		4T3049MT	5J6937	4153220	Bolt-On End RH	1	0.75x8.00x14.00	1.94,2@3.50/1.94,2@4	6	5/8x2-1/4	6	20
		4T3050MT	5J6938	4153221	Bolt-On End LH	1	0.75x8.00x14.00	1.94,2@3.50/1.94,2@4	6	5/8x2-1/4	6	20
		Optional for above										
		3G8295MT	6J0893	4137262	Bolt-On Hot Cupped RH	1	0.88x8.00x16.31	1.94,2@3.50/1.94,2@4	6	5/8x2-1/4	6	46
		3G8296MT	6J0894	4137263	Bolt-On Hot Cupped LH	1	0.88x8.00x16.31	1.94,2@3.50/1.94,2@4	6	5/8x2-1/4	6	46

* Lengths of bolts marked with one asterisk are based on using a 1/4" thick flat washer, Caterpillar part number 4K0684.

** Lengths of bolts marked with two asterisks are based on using a 1/4" thick flat washer, Caterpillar part number 3K5234.

Caterpillar® excavator



Caterpillar® Excavator

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
311D LRR	441-6621MT	4295290	Bolt-on edge	2	1.00x11.00x29.76	4.13,2@10.75,4.13	3	1x3-1/4	3	--

Caterpillar® grader

Caterpillar® Grader

Model	Ind Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
12,12G 13-5/8" Rev	7D2052	4135681	Bolt-On End R/L	2	0.50x6.00x18.50	1.38,4@3.94	5	5/8x2-1/4	5	14
	9W2945	4405957	Bolt-On End HD R/L	2	0.63x6.00x18.50	1.38,4@3.94, 1.38	5	5/8x2-1/4	5	15
	3F2819	4404634	Bolt-On Overlay RH	1	0.63x9.00x17.00	4.38,3,3.88 ,3.88,1.88	5	5/8x2-3/4	5	22
	3F2820	4404635	Bolt-On Overlay LH	1	0.63x9.00x17.00	4.38,3,3.88, 3.88,1.88	5	5/8x2-3/4	5	22
	6D1904	4135679	Bolt-On Overlay R/L (for 6" CDB)	2	0.63X9.00X18.75	3.63,13/16,2.94, 3.78,2.94,13/1	8	5/8x2-3/4	5	24
	6D1948	4135678	Bolt-On Overlay R/L (for 8" CDB)	2	0.63x9.00x22.81	5.75,3@3.84,6.3	8	5/8x2-3/4	5	30
	7D5583	4404948	Bolt on Overlay R/L (for 8" CDB)	2	0.63x9.00x22.81	5.75,3@3.84,5.5	8	3/4x3	5	30
	7D5193	4404855	Bolt on Overlay R/L (for 8" CDB)	2	0.63x9.00x23.63	5.66,3@4.09,5	8	5/8x2	8	33
	7D9999	4149139	Bolt on Overlay R/L (for 8" CDB)	2	0.63x9.00x23.44	5.53,3@4,5.53	8	3/4x3	5	33
	6Y2805	4135680	Bolt on Overlay R/L (for 8" CDB)	2	0.63x9.00x22.25	5.44,.59,3.09, 3.69,3.09	8	3/4x3	5	32
12G,12G/H,12H, 120H,135H, 140H,143H	8E5531	4135830	Bolt-On End R/L	2	0.63x6.00x18.72	1.75,1.75,1.75, 1.75,1.75	5	5/8x2-3/4	5	15
	Below items for use with model 12G serial number 61M11716-UP, 120G serial number 87V08135-UP, model 130G serial number 74V02293-UP, model 140G serial number 72V09829-UP									
	9W1767	4135829	Bolt-On Overlay R/L (for 6" CDB)	2	0.63x9.00x18.25	3.56,9/16,3.13, 3.75,3.13,9/16	8	5/8x3	5	25
	9W1768	4152931	Bolt on Overlay R/L (for 8" CDB)	2	0.63x9.00x22.00	5.97,10.03,5.97/ 5.44,3@3.69,5	8	5/8x3	5	30
12M3	7T1633	4137918	Bolt-on grader edge	2	0.63x6.00x72.00	3,3,5@12,3,3	8	5/8x2	8	63
14	7D2083	4135682	Bolt-On End RH	1	0.50x6.00x22.00	1.41,2@3.94, 5.44,5.38,1.38	5	5/8x2-1/2	5	15
	7D2084	4135683	Bolt-On End LH	1	0.50x6.00x21.47	1.41,2@3.94, 5.44,5.38,1.38	5	5/8x2-1/2	5	15
	6D1904	4135679	Bolt-On Overlay R/L (for 6" CDB)	2	0.63x9.00x18.75	1.34,2@3.91, 5.41,5.31	8	5/8x2-3/4	5	24
	6D1948	4135678	Bolt-On Overlay R/L (for 8" CDB)	2	0.63x9.00x22.81	6.59,9.84,6.38/ 5.75,3@3.84,6.3	8	5/8x2-3/4	5	30
14G	Serial numbers 96U1-7324 and down									
	9J4405	4135687	Bolt-On End RH	1	0.63x6.00x18.94	1.50,3@4.25, 4.69	4	3/4x2-1/2	4	15
	9J4406	4135686	Bolt-On End LH	1	0.63x6.00x18.94	1.50,3@4.25, 4.69	4	3/4x2-1/2	4	15
	7D9999	4149139	Bolt-On Overlay R/L	2	0.63x9.00x23.44	1.50,3@4.25, 4.69	8	3/4x3	5	32
	4T2233MT	4148150	Bolt-On cutting edge	2	1.00x8.00x84.00	3,3,12@6,3,3	15	3/4x3-1/2	15	173
14G,14H	Serial numbers 96U7325 and up									
	8E5529	4135685	Bolt-On End R/L	2	0.63x6.00x18.88	1.66,4@3.81, 1.66	5	3/4x2-1/2	5	15
	6Y2805	4135680	Bolt-On Overlay R/L	2	0.63x9.00x22.25	5.44,.59,3.09, 3.69,3.09,.59	8	3/4x3	8	32

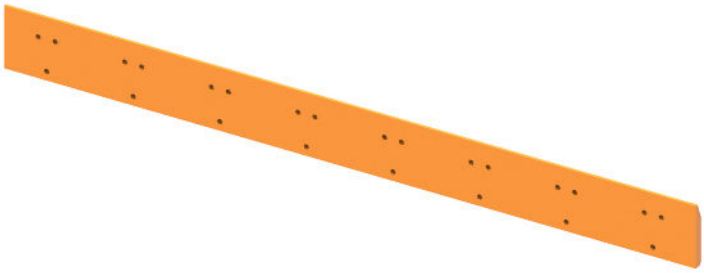
Caterpillar® Grader

Model	Ind Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
16	9J4407	4404742	Bolt-On End RH	1	0.63x6.00x18.81	1.50,4.06,4.25, 4.13	4	5/8x2-3/4	4	16
	9J4408	4156806	Bolt-On End LH	1	0.63x6.00x18.81	1.50,4.06,4.25, 4.13	4	5/8x2-3/4	4	16
	4D9813	4404743	Bolt-On Overlay RH (for 8" curved)	1	0.63x9.00x20.31	6.47,3.19,4.13, 4.13,2.38	5	5/8x3	5	25
	4D9814	4404744	Bolt-On Overlay LH (for 8" curved)	1	0.63x9.00x20.31	6.47,3.19,4.13 ,4.13,2.38	5	5/8x3	5	25
	7D5193	4404855	Bolt-On Overlay R/L (for 8" CDB)	2	0.63x9.00x23.63	6.28,10.84,6.41 /5.66,3@4.09,5.	8	5/8x3	8	33
16G	Serial numbers 93U1-93U2777									
	9D4880	4150785	Bolt-On End RH	1	0.75x6.00x18.94	1.47,3@4.19, 4.59	4	3/4x2-3/4	4	19
	9D4881	4150786	Bolt-On End LH	1	0.75x6.00x18.94	1.47,3@4.19,4.59	4	3/4x2-3/4	4	19
	7D9999	4149139	Bolt-On Overlay R/L	2	0.63x9.00x23.44	1.50,3@4.25, 4.69	8	3/4x3	5	32
16G,16H	Serial numbers 93U2778-UP									
	8E5530	4150781	Bolt-On End R/L	2	0.75x6.00x18.75	1.63,4@3.88, 1.63	5	3/4x2-3/4	5	19
	6Y2805	4135680	Bolt-On Overlay R/L	2	0.63x9.00x22.25	5.44,.59,3.09 ,3.69,3.09,.59	8	3/4x3	8	32
	4T6511MT	4078964	Bolt-On cutting edge	2	1.00x10.00x96.00	3,3,14@6,3,3	17	3/4x2-1/2	17	252
16M	7T3495MT	4158950	Bolt-On cutting edge	2	1.00x8.00x96.00	3,3,14@6,3,3	17	3/4x2-1/2	17	204
18M3	4T6502HDMT	4284853	Bolt-On cutting edge	3	1.38x10.00x72.00	3,3,10@6,3,3	13	3/4x2-3/4	13	264
24H	109-3118	4165558	Bolt-On End R/L	2	1.00x8.00x28.44	3.13,5@4.44, 3.13	6	1x3	6	55
24M	109-3117MT	4406113	Bolt-On cutting edge	6	1.25x13.00x47.88	2.94,3,6@6,3, 2.94	9	1x3-1/2	9	207
	109-3116MT	5124579	Bolt-On cutting edge option	6	1.75x13.00x47.88	2.94,3,6@6,3, 2.94	9	1x3-1/2	9	292
	138-6440MT	4406040	Bolt-On cutting edge option	6	1.75x16.00x47.88	2.94,3,6@6,3, 2.94	9	1x3-1/2	9	358
	109-3116SPL	4427660	Bolt-On cutting edge option	6	2.50x17.00x47.88	2.94,3,6@6,3, 2.94	9	1x3-1/2	9	555
66 Pull Grader	4B5939	re-draw	Bolt-On Overlay R/L	2	0.50x8.00x23.44	--	6	5/8x2-1/4	6	25
112F,120,120G,130G,140,140G Moldboard Field Conversion from 5/8" to 3/4" Bolts	7D1159	4404950	Bolt-On End R/L	2	0.50x6.00x18.50	1.38,4@3.94, 1.38	5	3/4x2-1/4	5	14
	7D1159HD	4165429	Bolt-On End HD R/L	2	0.63x6.00x18.50	1.38,4@3.81, 1.38	5	3/4x2-1/4	5	16
	7D1159XHD	4404957	Bolt-On End XHD R/L	2	0.75x6.00x18.50	1.34,4@3.84	5	3/4x2-1/2	5	19
	7D1159XXHD	4165430	Bolt-On End XXHD R/L	2	1.00x6.00x18.41	1.31,4@3.194, 1.31	5	3/4x2-1/2	5	28
	7D5582	4404949	Bolt-On Overlay R/L (for 6" CDB)	2	0.63x9.00x18.75	4.44,9.63/3.63, 3@3.75	8	3/4x2-3/4	5	28
	7D5583	4404948	Bolt-On Overlay R/L (for 8" CDB)	2	0.63x9.00x22.81	6.59,9.84,6.38/ 5.75,3@3.84	8	3/4x2-3/4	8	30
112,112F,120,120B,120G,130G,130H,140,140H,143H 13-5/8" Rev Moldboard	7D2052	4135681	Bolt-On End R/L	2	0.50x6.00x18.50	1.38,4@3.94	5	5/8x2-1/4	5	14
	9W2945	4405957	Bolt-On End HD R/L	2	0.63x6.00x18.50	1.38,4@3.94, 1.38	5	5/8x2-1/4	5	15
	7D2052XHD	4147187	Bolt-On End XHD R/L	2	0.75x6.00x18.50	1.38,4@3.94,1.38	5	5/8x2-1/2	5	19
	7D2052XXHD	4404838	Bolt-On End XXHD R/L	2	1.00x6.00x18.41	1.31,4@3.94, 0.94	5	5/8x2-1/2	5	26
	Optional for above									
	6D1904	4135679	Bolt-On Overlay R/L (for 6" CDB)	2	0.63X9.00X18.75	3.63,13/16,2.94, 3.78,2.94,13/1	8	5/8x2-3/4	5	24
	6D1948	4135678	Bolt-On Overlay R/L (for 8" CDB)	2	0.63x9.00x22.81	5.75,3@3.84,6.3	8	5/8x2-3/4	5	30
140 Moldboard	7D2083	4135682	Bolt-On End RH	1	0.50x6.00x22.00	1.41,2@3.94, 5.44,5.38,1.38	5	5/8x2-1/2	5	15
	7D2084	4135683	Bolt-On End LH	1	0.50x6.00x21.47	1.41,2@3.94, 5.44,5.38,1.38	5	5/8x2-1/2	5	15
	6D1904	4135679	Bolt-On Overlay R/L (for 6" CDB)	2	0.63X9.00X18.75	3.63,13/16,2.94, 3.78,2.94,13/1	8	5/8x2-3/4	5	24
	6D1948	4135678	Bolt-On Overlay R/L (for 8" CDB)	2	0.63x9.00x22.81	5.75,3@3.84,6.3	8	5/8x2-3/4	5	30

Caterpillar® Grader

Model	Ind Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
160H,163H	8E5529	4135685	Bolt-On End R/L	2	0.63x6.00x18.88	1.66,4@3.81, 1.66	5	3/4x2-1/2	5	15
	6Y2805	4135680	Bolt-On Overlay R/L	2	0.63x9.00x22.25	5.44,.59,3.09, 3.69,3.09,.59	8	3/4x3	8	32
212	9J4411	4404667	Bolt-On End R/L	2	0.50x6.00x14.56	1.38,3@3.88, 1.38	4	5/8x2-1/4	4	11
Late Model 212	7D1159	4404950	Bolt-On End R/L	2	0.50x6.00x18.50	1.38,4@3.94, 1.38	5	3/4x2-1/4	5	14
	7D5582	4404949	Bolt-On Overlay R/L (for 6" CDB)	2	0.63x9.00x18.75	4.44,9.63/3.63, 3@3.75	8	3/4x2-3/4	5	28
	7D5583	4404948	Bolt-On Overlay R/L (for 8" CDB)	2	0.63x9.00x22.81	6.59,9.84,6.38/ 5.75,3@3.84	8	3/4x2-3/4	8	30
Late Model 212 13-5/8" Rev Moldboard	7D2052	4135681	Bolt-On End R/L	2	0.50x6.00x18.50	1.38,4@3.94	5	5/8x2-1/4	5	14
	9W2945	4405957	Bolt-On End HD R/L	2	0.63x6.00x18.50	1.38,4@3.94, 1.38	5	5/8x2-1/4	5	15
	6D1904	4135679	Bolt-On Overlay R/L (for 6" CDB)	2	0.63X9.00X18.75	3.63,13/16,2.94, 3.78,2.94,13/1	8	5/8x2-3/4	5	24
	6D1948	4135678	Bolt-On Overlay R/L (for 8" CDB)	2	0.63x9.00x22.81	5.75,3@3.84,6.3	8	5/8x2-3/4	5	30
Blade Bowl 12,14 (13' Board)	4T3022	re-draw	Bolt-On Leading Edge	1	0.75x8.00x69.50	--	11	5/8x2-1/4	11	111
	4T3016	4404798	Bolt-On Leading Edge	1	0.75x8.00x81.50	4.75,12@6,4.75	13	5/8x2-1/4	13	127
	4T3007	4404745	Bolt-On Moldboard Edge	1	0.75x8.00x72.00	2@3,10@6,3	13	5/8x2-1/4	13	115
	4T3036	4404746	Bolt-On Moldboard Edge	1	0.75x8.00x84.00	2@3,12@6,3,3	15	5/8x2-1/4	15	131
	7F8103	4404656	Bolt-On End RH	1	0.63x6.00x10.94	1.88,2@2.63, 3.81	3	5/8x2-1/4	3	9
	7F8104	4404657	Bolt-On End LH	1	0.63x6.00x10.94	1.88,2@2.63, 3.81	3	5/8x2-1/4	3	9
Blade Bowl 12,14 (14' Board)	4T3016	4404798	Bolt-On Leading Edge	1	0.75x8.00x81.50	4.75,12@6,4.75	13	5/8x2-1/4	13	127
	4T3036	4404746	Bolt-On Moldboard Edge	1	0.75x8.00x84.00	2@3,12@6,3,3	15	5/8x2-1/4	15	131
	7F8103	4404656	Bolt-On End RH	1	0.63x6.00x10.94	1.88,2@2.63, 3.81	3	5/8x2-1/4	3	9
	7F8104	4404657	Bolt-On End LH	1	0.63x6.00x10.94	1.88,2@2.63, 3.81	3	5/8x2-1/4	3	9

Caterpillar® loader



Caterpillar® Loader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
IT12	Bucket assembly number 5G7599									
	Edge assembly number 5G8525									
	5G2806MT	4405772	Weld-On Cor RH	1	0.75x7.06x5.25	--	1	Weld-On	--	6
	5G2807MT	4405773	Weld-On Cor LH	1	0.75x7.06x5.25	--	1	Weld-On	--	6
	9W8694MT	4165602	Bolt-On Center	1	0.75x10.00x56.00	12.50,2@15.50, 12.50	3	3/4x2-1/4	3	110
	4T2914MT	4155641	Bolt-On End R/L	2	0.75x10.00x17.13	3,11.13,3	2	3/4x2-1/4	2	33
	128-2873	4202256	Bolt on Segments	6	0.75x8.00x10.44	1.97,6.50,1.97	2	3/4x2-1/4	2	16
IT12,IT14	Bucket assembly number 5G5308									
	5G3085MT	4405765	Weld on Base edge	1	0.75x8.00x84.63	--	12	Weld-On	--	128
	5G6133MT	4165534	Weld-On Base option	1	0.75x8.00x84.69	with segment holes	22	Weld-On	--	127
	5G2806MT	4405772	Weld-On Cor RH	1	0.75x7.06x5.25	--	1	Weld-On	--	6
	5G2807MT	4405773	Weld-On Cor LH	1	0.75x7.06x5.25	--	1	Weld-On	--	6
	4T2913MT	4405747	Bolt on Center edge	1	0.75x10.00x51.56	11.31,2@14.47, 11.31	3	3/4x2-1/4	3	101
	4T2914MT	4155641	Bolt on Ends R/L	2	0.75x10.00x17.13	3,11.13,3	2	3/4x2-1/4	2	33
	128-2873	4202256	Bolt on Segments	6	0.75x8.00x10.44	1.97,6.50,1.97	2	3/4x2-1/4	2	16
IT14G	Bucket assembly numbers 171-8131, 171-8132, 171-8134									
	5G2806MT	4405772	Weld-On Cor RH	1	0.75x7.06x5.25	--	1	--	--	--
	F9k8461	4405773	Weld-On Cor LH	1	0.75x7.06x5.25	--	1	--	--	--
	9W8620MT	4155640	Bolt on Center	1	0.75x10.00x60.03	10.09,3@13.28, 10.09	4	3/4x2-1/4	4	118
	4T2914MT	4155641	Bolt-On End R/L	2	0.75x10.00x17.13	3,11.13,3	2	3/4x2-1/4	2	33
	128-2873	4202256	Bolt on Segments	6	0.75x8.00x10.44	1.97,6.50,1.97	2	3/4x2-1/4	2	16
IT12, IT14, IT24, IT28B	Bucket assembly numbers 9V8954, 9V8955, 9V8958, 9V8959									
	5V4670MT	4405331	Weld-On Base edge	1	1.00x10.00x93.25	--	16	Weld-On	--	247
	9V6572MT	4405633	Weld-On Base option	1	1.00x10.00x93.28	with segment holes	28	Weld-On	--	239
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0295MT	4153786	Bolt-On Center	2	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	109
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	4T6694MT	4142637	Bolt on Segment	7	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
IT12,IT14,IT24 ,IT26,IT38, IT62	Bucket assembly number 4E2474									
	4E0659MT	4406075	Weld-On Base	1	1.00x10.00x99.38	--	28	Weld-On	--	255
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	8E4567MT	4148080	Bolt-On Center	2	1.00x11.00x43.34	6.94,2@14.13, 8.19	3	1x2-3/4	3	117
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	22
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	Bucket assembly number 124-3468, 124-3469									
	105-2345MT	4160938	Weld-On Base	1	1.00x10.00x105.56	--	28	Weld-On	--	271
	107-3746MT	4142680	Bolt-On Center	2	1.00x11.00x46.38	7.31,2@15,9.06	3	1x2-3/4	3	125

Caterpillar® Loader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
IT12,IT14,IT24,IT26,IT38, IT62	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	22
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	4T6695MT	4139394	Bolt-On Segment	7	1.00x11.00x10.44	1.38,7.69,1.38	2	1x2-3/4	2	28
IT62G II Material Handling	Bucket assembly number 167-0046									
	141-4847MT	4147939	Weld-On Base	1	1.25x11.19x113.53	--	30	--	--	402
	8E5300MT	4153657	Weld on Cor RH	1	2.00x8.13x8.81	--	2	--	--	24
	8E5301MT	4153658	Weld on Cor LH	1	2.00x8.13x8.81	--	2	--	--	24
	139-9230MT	4145814	Bolt on Center	2	1.19x14.19x50.47	7.94,2@16.31, 9.84	3	1x3-1/4	3	212
	4T8101MT	4139698	Bolt on End R/L	2	1.25x19.56x6.69	7.13,2@2.68,7.13	3	1x3-1/4	3	41
	132-4715MT	4406086	Bolt on segment	7	1.38x12.00x10.94	1.38,8.19,1.38	2	1x3-1/4	2	47
416,426,428,436,438 Front Buckets	Bucket assembly numbers 9R1220, 9R1219, 9R5989, 9R0088, 9R4488, 9R0089									
	General purpose									
	9R0316	4405452	Weld-On Base	1	0.75x6.00x86.44	--	--	Weld-On	--	111
	Bucket assembly numbers 9R5201, 9R5988, 9R5989									
	General purpose									
	9R4672MT	4405687	Weld-On Base	1	0.75x6.00x89.00	--	16	Weld-On	--	103
	9R5205	4405424	Weld-On Cor RH	1	0.75x6.00x5.47	--	--	Weld-On	--	5.5
	9R5206	4405423	Weld-On Cor LH	1	0.75x6.00x5.47	--	--	Weld-On	--	5.5
	9W8215MT	4151150	Bolt-On Edge	2	0.75x8.00x44.50	5.75,3@11.81, 3.31	4	5/8x2-1/4	4	70
	Bucket assembly numbers 9R5202									
	General purpose									
	9R5313MT	4158412	Weld-On Base	1	0.75x6.00x95.00	--	30	Weld-On	--	106
	9R5205	4405424	Weld-On Cor RH	1	0.75x6.00x5.47	--	--	Weld-On	--	5.5
	9R5206	4405423	Weld-On Cor LH	1	0.75x6.00x5.47	--	--	Weld-On	--	5.5
	118-7110MT	4149238	Bolt-On Edge	2	0.75x8.00x47.75	5.88,3@12,5.88	4	5/8x2-1/4	4	75
	4T8077MT	4142645	Bolt-On Edge	1	0.63x8.00x93.75	4.88,14@6,4.88	15	5/8x2-1/4	15	124
	Bucket assembly numbers 9R5427, 9R3732, 9R3733, 9R4667, 9R6088									
	Multi purpose									
	9R4672MT	4405687	Weld-On Base	1	0.75x6.00x89.00	--	16	Weld-On	--	103
	9R5205	4405424	Weld-On Cor RH	1	0.75x6.00x5.47	--	--	Weld-On	--	5.5
	9R5206	4405423	Weld-On Cor LH	1	0.75x6.00x5.47	--	--	Weld-On	--	5.5
	9W8215MT	4151150	Bolt-On Edge	2	0.75x8.00x44.50	5.75,3@11.81, 3.31	4	5/8x2-1/4	4	70
	Bucket assembly numbers 9R5787, 9R5789, 104-3694, 104-3965									
	Multi purpose									
	9R5313MT	4158412	Weld-On Base	1	0.75x6.00x95.00	--	30	Weld-On	--	106
	9R5205	4405424	Weld-On Cor RH	1	0.75x6.00x5.47	--	--	Weld-On	--	5.5
	9R5206	4405423	Weld-On Cor LH	1	0.75x6.00x5.47	--	--	Weld-On	--	5.5
	118-7110MT	4149238	Bolt-On Edge	2	0.75x8.00x47.75	5.88,3@12,5.88	4	5/8x2-1/4	4	75
	9R2545	4168887	Backhoe Edge 18" HD	1	0.75x6.00x18.75	--	--	Weld-On	--	22
	9R5318MT	4165523	Backhoe Edge 18" Rock Bkt	1	0.88x8.00x18.75	--	--	Weld-On	--	35
	9R0167MT	4405680	Backhoe Edge 24"	1	0.63x6.00x40.50	--	--	Weld-On	--	29
	9R2546	4405681	Backhoe Edge 24" HD	1	0.75x6.00x24.75	--	--	Weld-On	--	29
	9R5317MT	4405682	Backhoe Edge 24" Rock Bkt	1	0.88x8.00x24.75	--	--	Weld-On	--	46
	9R2544	4165522	Backhoe Edge 36"	1	0.63x6.00x34.44 ID	--	--	Weld-On	--	38
Corners for 416,426,428,436,438 Backhoes	9R3025	4405617	Weld-On Cor RH	1	0.75x6.00x8.38	--	--	Weld-On	--	5
	9R3026	4405618	Weld-On Cor LH	1	0.75x6.00x8.38	--	--	Weld-On	--	5
446	Bucket assembly 9R3088, 9R9766									
	9R4101MT	4182152	Weld-On Base	1	0.75x6.88x94.88	--	22	--	--	124
	9U9665MT	4405965	Bolt-On Edge	2	0.75x10.00x47.75	1.88,11@4,1.88	12	5/8x2	12	75
	Bucket assembly 6Q0655									
	6Q2193MT	4295251	Weld-On Base	1	1.00x8.00x97.25	--	8	--	--	206
	9U9665MT	4405965	Bolt-On Edge	2	0.75x10.00x47.75	1.88,11@4,1.88	12	5/8x2	12	75
	174-7982MT	4295252	Bolt-On Edge	2	0.75x10.00x49.29	5.88,3@12,7.38	4	5/8x2	4	97

Caterpillar® Loader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
902 High Dump Bucket	Bucket assembly number 150-1917									
	132-4723MT	4406080	Bolt-On Edge	1	0.63x6.00x70.31	2.97,12@5.38, 2.97	13	5/8x1-3/4	13	68
	Optional for above									
	9R3025	4405617	Weld-On Cor RH	1	0.75x6.00x8.38	--	--	Weld-On	--	5
	9R3026	4405618	Weld-On Cor LH	1	0.75x6.00x8.38	--	--	Weld-On	--	5
902 Multi Purpose	Bucket assembly 138-8912									
	132-4723MT	4406080	Bolt-On Edge	1	0.63x6.00x70.31	2.97,12@5.38, 2.97	13	5/8x1-3/4	13	68
902,906 Material Handling Grapple	Bucket assembly 184-3268									
	132-4724MT	4406206	Bolt-On Edge	1	0.63x6.00x74.50	3,12@5.69,3	13	5/8x1-3/4	13	72
906 High Dump	Bucket assembly 141-4990									
	132-4724MT	4406206	Bolt-On Edge	1	0.63x6.00x74.50	3,12@5.69,3	13	5/8x1-3/4	13	72
906 Side Dump	Bucket assembly 141-7263									
	132-4724MT	4406206	Bolt-On Edge	1	0.63x6.00x74.50	3,12@5.69,3	13	5/8x1-3/4	13	72
908 General Purpose	Bucket assembly 138-8905									
	132-4725MT	4406195	Bolt on Edge	1	0.63x6.00x82.28	3.34,12@6.31, 3.34	13	5/8x2	13	79
908 High Dump	Bucket assembly 141-4992									
	132-4725MT	4406195	Bolt on Edge	1	0.63x6.00x82.28	3.34,12@6.31, 3.34	13	5/8x2	13	79
908 Multi Purpose	Bucket assembly 138-8916									
	132-4725MT	4406195	Bolt on Edge	1	0.63x6.00x82.28	3.34,12@6.31, 3.34	13	5/8x2	13	79
910	Bucket assembly 6S6504, 6S8657									
	5G3085MT	4405765	Weld on Base edge	1	0.75x8.00x84.63	--	12	Weld-On	--	128
	4T2920MT	4143509	Bolt on Center Edge	1	0.75x10.00x38.13	6.69,2@12.38, 6.69	3	3/4x2-1/4	3	75
	4T2918MT	4143505	Bolt on Ends R/L	2	0.75x10.00x23.00	5.31,12.38,5.31	2	3/4x2-1/4	2	45
	Bucket assembly 5G4088, 5G3080									
	5G3085MT	4405765	Weld on Base edge	1	0.75x8.00x84.63	--	12	Weld-On	--	128
	4T2913MT	4405747	Bolt on Center edge	1	0.75x10.00x51.56	11.31,2@14.47, 11.31	3	3/4x2-1/4	3	101
	4T2914MT	4155641	Bolt on Ends R/L	2	0.75x10.00x17.13	3,11.13,3	2	3/4x2-1/4	2	33
	Bucket assembly 5G6180									
	5G6133MT	4165534	Weld-On Base	1	0.75x8.00x84.69	--	22	Weld-On	--	127
	4T2913MT	4405747	Bolt on Center edge	1	0.75x10.00x51.56	11.31,2@14.47, 11.31	3	3/4x2-1/4	3	101
	4T2914MT	4155641	Bolt on Ends R/L	2	0.75x10.00x17.13	3,11.13,3	2	3/4x2-1/4	2	33
	5G2808MT	4405770	Weld-On Base	1	0.75x8.00x71.81	--	14	Weld-On	--	110
	5G2806MT	4405772	Weld-On Cor RH	1	0.75x7.06x5.25	--	1	Weld-On	--	6
	5G2807MT	4405773	Weld-On Cor LH	1	0.75x7.06x5.25	--	1	Weld-On	--	6
	4T2911MT	4311123	Bolt-On Center	1	0.75x10.00x45.00	7.09,3@10.28, 7.06	4	3/4x2-1/4	4	88
	4T2910MT	4311122	Bolt-On End R/L	2	0.75x10.00x13.94	3,7.97,2.97	2	3/4x2-1/4	2	27
	5G2395	4405096	Weld-On Base	1	0.75x8.00x74.75	--	16	Weld-On	--	115
	6S3237	4404940	Weld-On Cor RH	1	0.75x7.00x5.13	--	--	Weld-On	--	6
	6S3238	4404941	Weld-On Cor LH	1	0.75x7.00x5.13	--	--	Weld-On	--	6
	4T2912MT	4165603	Bolt-On Edge	2	0.75x10.00x37.59	4.72,3@9.59,4.06	4	3/4x2-1/4	4	73
	5G2809MT	4405766	Weld-On Base	1	0.75x8.00x81.88	--	12	Weld-On	--	127
	5G2806MT	4405772	Weld-On Cor RH	1	0.75x7.06x5.25	--	1	Weld-On	--	6
	5G2807MT	4405773	Weld-On Cor LH	1	0.75x7.06x5.25	--	1	Weld-On	--	6
910E	Bucket assembly 7I3193									
	9W8694MT	4165602	Bolt-On Center	1	0.75x10.00x56.00	12.50,2@15.50, 12.50	3	3/4x2-1/4	3	110
	4T2914MT	4155641	Bolt-On End R/L	2	0.75x10.00x17.13	3,11.13,3	2	3/4x2-1/4	2	33
	Bucket assembly 9U4718									
	9W8620MT	4155640	Bolt on Center	1	0.75x10.00x60.03	10.09,3@13.28, 10.09	4	3/4x2-1/4	4	118
	4T2914MT	4155641	Bolt-On End R/L	2	0.75x10.00x17.13	3,11.13,3	2	3/4x2-1/4	2	33
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
910E	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0295MT	4153786	Bolt-On Center	2	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	109
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	9W3486	4426196	Bolt on Carbide center RH	1	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	115
	9W3487	4426197	Bolt on Carbide center LH	1	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	115
	9W3481	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	23
	9W3482	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	23
	4T6694MT	4142637	Bolt on Segment	7	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
910, 914 and 918M 2300mm bucket	4T2911MT	4311123	Bolt-On Center	1	0.75x10.00x45.00	7.09,3@10.28, 7.06	4	3/4x2-1/4	4	88
	4T2918MT	4143505	Bolt-On End R/L	2	0.75x10.00x23.00	5.31,12.38,5.31	2	3/4x2-1/4	2	45
	128-2873	4202256	Bolt on Segments	7	0.75x8.00x10.38	1.94,6.50,1.94	2	--	--	--
910, 914 and 918M 2400mm bucket	9W8620MT	4155640	Bolt on Center	1	0.75x10.00x60.03	10.09,3@13.28, 10.09	4	3/4x2-1/4	4	118
	4T2914MT	4155641	Bolt-On End R/L	2	0.75x10.00x17.13	3,11.13,3	2	3/4x2-1/4	2	33
	128-2873	4202256	Bolt on Segments	7	0.75x8.00x10.38	1.94,6.50,1.94	2	--	--	--
920 General Purpose	Bucket assembly 5V4662, 5V4660									
	6W2984MT	4405667	Weld-On Base	1	1.00x10.00x94.81	--	28	Weld-On	--	243
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0607MT	4142612	Bolt-On Center	2	1.00x11.00x41.06	6.75,2@13.78, 6.75	3	1x2-3/4	3	111
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	4T6694MT	4142637	Bolt on Segment	5	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
	4T6693MT	4405634	Bolt on Segment	2	1.00x11.00x8.25	1.38,5.50,1.38	2	1x2-3/4	2	22
	Bucket assembly 9K0574, 9K7874									
	6W2984MT	4405667	Weld-On Base	1	1.00x10.00x94.81	--	28	Weld-On	--	243
	8K6455MT	4405648	Weld-On Cor RH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	8K6456MT	4405649	Weld-On Cor LH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	1U1465MT	4078928	Bolt on Center	1	1.00x11.00x31.00	4.88,2@10.63, 4.88	3	1x3	3	83
	1U1464MT	4078927	Bolt on Ends R/L	2	1.00x11.00x32.25	5.50,2@10.63, 5.50	3	1x3	3	87
920 Multi Purpose	Bucket assembly numbers 5V4659, 5V4654									
	6W2984MT	4405667	Weld-On Base	1	1.00x10.00x94.81	--	28	Weld-On	--	243
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0607MT	4142612	Bolt-On Center	2	1.00x11.00x41.06	6.75,2@13.78, 6.75	3	1x2-3/4	3	111
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	4T6694MT	4142637	Bolt on Segment	5	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
	4T6693MT	4405634	Bolt on Segment	2	1.00x11.00x8.25	1.38,5.50,1.38	2	1x2-3/4	2	22
922,922B	7K3885	4427254	Weld-On Base	1	0.75x8.00x89.00	--	15	Weld-On	--	143
	7K3893	4167011	Bolt-On Center	1	1.00x10.00x41.00	2.50,6@6,2.50	7	5/8x2	7	110
	7K3891	4404871	Bolt-On End R/L	2	1.00x10.00x24.50	3.25,3@6,3.25	4	5/8x2	4	65
	6W2975MT	4405686	Weld-On Base	1	1.00x10.00x91.50	--	26	Weld-On	--	234
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4T6693MT	4405634	Bolt on Segment	2	1.00x11.00x8.25	1.38,5.50,1.38	2	1x2-3/4	2	22
924F	Bucket assembly numbers 111-9634, 111-9635									
	5V4670MT	4405331	Weld-On Base edge	1	1.00x10.00x93.25	--	16	Weld-On	--	247
	9V6572MT	4405633	Weld-On Base option	1	1.00x10.00x93.28	with segment holes	28	Weld-On	--	239
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0295MT	4153786	Bolt-On Center	2	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	109
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
924F	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	4T6694MT	4142637	Bolt on Segment	7	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
924G,924GZ	Bucket assembly numbers 145-5165, 178-4665, 172-8568, 173-3635, 145-5162, 168-7535									
	4E0659MT	4406075	Weld-On Base	1	1.00x10.00x99.38	--	28	Weld-On	--	255
	8E4567MT	4148080	Bolt-On Center	2	1.00x11.00x43.34	6.94,2@14.13, 8.19	3	1x2-3/4	3	117
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	22
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	8E4569MT	4405982	Bolt-On Segment	7	1.00x11.00x9.75	1.38,7,1.38	2	1x3	2	26
	9V4484MT	4165805	Weld on rear wear plates	2	0.63x8.00x6.34	--	--	--	--	8
924G 10 foot bucket 3-piece arrangement	472-1470MT	4292652	Bolt-On Center	1	1.19x14.13x38.69	6.06,9.76,7.05, 9.76,6.06	4	1-1/4x4-1/8	4	160
	472-1469MT	4290970	Bolt-On End R/L	2	1.19x14.13x39.97	8.31,2@16.88, 9.84	3	1-1/4x4-1/8	3	217
924K	110-4712MT	4406076	Weld-On Base	1	1.00x10.00x107.22	--	16	Weld-On	--	279
	110-4711MT	4142606	Bolt-On Center	2	1.00x11.00x47.25	7.47,2@15.38, 9.06	3	1x2-3/4	3	128
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	22
926	Bucket assembly 4E0091, 4E0092									
	4E0659MT	4406075	Weld-On Base	1	1.00x10.00x99.38	--	28	Weld-On	--	255
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	8E4567MT	4148080	Bolt-On Center	2	1.00x11.00x43.34	6.94,2@14.13, 8.19	3	1x2-3/4	3	117
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	22
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	8E4569MT	4405982	Bolt-On Segment	7	1.00x11.00x9.75	1.38,7,1.38	2	1x3	2	26
926,926E	Bucket assembly numbers 9C8254, 6W5556, 9C6372, 8R6169									
	5V4670MT	4405331	Weld-On Base edge	1	1.00x10.00x93.25	--	16	Weld-On	--	247
	9V6572MT	4405633	Weld-On Base option	1	1.00x10.00x93.28	with segment holes	28	Weld-On	--	239
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0295MT	4153786	Bolt-On Center	2	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	109
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	9W3486	4426196	Bolt on Carbide center RH	1	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	115
	9W3487	4426197	Bolt on Carbide center LH	1	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	115
	9W3481	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	23
	9W3482	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	23
	4T6694MT	4142637	Bolt on Segment	7	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
928F,928G,928GZ	Bucket assembly same as 926 (4E0091, 4E0092) & assembly numbers 171-8136, 171-8137, 119-1799, 223-9730, 224-0759									
	4E0659MT	4406075	Weld-On Base	1	1.00x10.00x99.38	--	28	Weld-On	--	255
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	8E4567MT	4148080	Bolt-On Center	2	1.00x11.00x43.34	6.94,2@14.13, 8.19	3	1x2-3/4	3	117
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	22
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	8E4569MT	4405982	Bolt-On Segment	7	1.00x11.00x9.75	1.38,7,1.38	2	1x3	2	26

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
930 General Purpose	Bucket assembly 5V4656, 5V4657									
	6W2984MT	4405667	Weld-On Base	1	1.00x10.00x94.81	--	28	Weld-On	--	243
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0607MT	4142612	Bolt-On Center	2	1.00x11.00x41.06	6.75,2@13.78, 6.75	3	1x2-3/4	3	111
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	4T6694MT	4142637	Bolt on Segment	5	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
	4T6693MT	4405634	Bolt on Segment	2	1.00x11.00x8.25	1.38,5.50,1.38	2	1x2-3/4	2	22
930 Multi Purpose	Bucket assembly 5V4655, 5V4653									
	6W2984MT	4405667	Weld-On Base	1	1.00x10.00x94.81	--	28	Weld-On	--	243
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0607MT	4142612	Bolt-On Center	2	1.00x11.00x41.06	6.75,2@13.78, 6.75	3	1x2-3/4	3	111
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	4T6694MT	4142637	Bolt on Segment	5	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
	4T6693MT	4405634	Bolt on Segment	2	1.00x11.00x8.25	1.38,5.50,1.38	2	1x2-3/4	2	22
	4T8077MT	4142645	Bolt on Dozer assembly edge	1	0.63x8.00x93.75	4.88,14@6,4.88	15	5/8x2-1/4	15	120
931/935 General Purpose	Bucket assembly 6S6503									
	6S6501	4404981	Weld-On Base	1	0.75x8.00x74.69	--	12	Weld-On	--	116
	6S3237	4404940	Weld-On Cor RH	1	0.75x7.00x5.13	--	--	Weld-On	--	6
	6S3238	4404941	Weld-On Cor LH	1	0.75x7.00x5.13	--	--	Weld-On	--	6
	4T2919	4405045	Bolt-On Edge	2	0.75x10.00x37.25	6.31,2@12.78, 6.31	3	3/4x2-1/4	3	73
	Bucket assembly numbers 8Y4996, 110-6379, 8Y4982									
	5G2395	4405096	Weld-On Base	1	0.75x8.00x74.75	--	16	Weld-On	--	115
	6S3237	4404940	Weld-On Cor RH	1	0.75x7.00x5.13	--	--	Weld-On	--	6
	6S3238	4404941	Weld-On Cor LH	1	0.75x7.00x5.13	--	--	Weld-On	--	6
	4T2912MT	4165603	Bolt-On Edge	2	0.75x10.00x37.59	4.72,3@9.59,4.06	4	3/4x2-1/4	4	73
	Bucket assembly 6S6504, 6S8657									
	5G6133MT	4165534	Weld-On Base	1	0.75x8.00x84.69	--	22	Weld-On	--	127
	6S3237	4404940	Weld-On Cor RH	1	0.75x7.00x5.13	--	--	Weld-On	--	6
	6S3238	4404941	Weld-On Cor LH	1	0.75x7.00x5.13	--	--	Weld-On	--	6
	4T2920MT	4143509	Bolt on Center Edge	1	0.75x10.00x38.13	6.69,2@12.38, 6.69	3	3/4x2-1/4	3	75
	4T2918MT	4143505	Bolt on Ends R/L	2	0.75x10.00x23.00	5.31,12.38,5.31	2	3/4x2-1/4	2	45
	Bucket assembly 5G3475									
	5G3477MT	4165535	Weld-On Base	1	0.75x8.00x91.75	--	12	--	--	139
	5G2806MT	4405772	Weld-On Cor RH	1	0.75x7.06x5.25	--	1	Weld-On	--	6
	5G2807MT	4405773	Weld-On Cor LH	1	0.75x7.06x5.25	--	1	Weld-On	--	6
	4T2915MT	4405769	Bolt on Center	1	0.75x10.00x58.44	13,2@16.22,13	3	3/4x2-1/4	3	115
	4T2914MT	4155641	Bolt on Ends R/L	2	0.75x10.00x17.13	3,11.13,3	2	3/4x2-1/4	2	33
931/935 Multi Purpose	Bucket assembly 5G1679, 5G1534									
	5G2395	4405096	Weld-On Base	1	0.75x8.00x74.75	--	16	Weld-On	--	115
	6S3237	4404940	Weld-On Cor RH	1	0.75x7.00x5.13	--	--	Weld-On	--	6
	6S3238	4404941	Weld-On Cor LH	1	0.75x7.00x5.13	--	--	Weld-On	--	6
	4T2912MT	4165603	Bolt-On Edge	2	0.75x10.00x37.59	4.72,3@9.59,4.06	4	3/4x2-1/4	4	73
	Bucket assembly 6S4521, 5G4085									
	5G2809MT	4405766	Weld-On Base	1	0.75x8.00x81.88	--	12	Weld-On	--	127
	5G2806MT	4405772	Weld-On Cor RH	1	0.75x7.06x5.25	--	1	Weld-On	--	6
	5G2807MT	4405773	Weld-On Cor LH	1	0.75x7.06x5.25	--	1	Weld-On	--	6
	4T8796MT	4405767	Bolt-On Center	1	0.75x10.00x48.63	10.53,2@13.78, 10.53	3	3/4x2-1/4	3	95
	4T2914MT	4155641	Bolt on Ends R/L	2	0.75x10.00x17.13	3,11.13,3	2	3/4x2-1/4	2	33
	Bucket assembly 6S4521, 6S4582									
	6S6500MT	4164776	Weld-On Base	1	0.75x8.00x84.75	--	14	Weld-On	--	131
	6S3237	4404940	Weld-On Cor RH	1	0.75x7.00x5.13	--	--	Weld-On	--	6
	6S3238	4404941	Weld-On Cor LH	1	0.75x7.00x5.13	--	--	Weld-On	--	6

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
931/935 Multi Purpose	4T2920MT	4143509	Bolt on Center Edge	1	0.75x10.00x38.13	6.69,2@12.38, 6.69	3	3/4x2-1/4	3	75
	4T2918MT	4143505	Bolt on Ends R/L	2	0.75x10.00x23.00	5.31,12.38,5.31	2	3/4x2-1/4	2	45
931,931C, 935	5G3085MT	4405765	Weld on Base edge	1	0.75x8.00x84.63	--	12	Weld-On	--	128
	5G2806MT	4405772	Weld-On Cor RH	1	0.75x7.06x5.25	--	1	Weld-On	--	6
	5G2807MT	4405773	Weld-On Cor LH	1	0.75x7.06x5.25	--	1	Weld-On	--	6
	4T2913MT	4405747	Bolt on Center edge	1	0.75x10.00x51.56	11.31,2@14.47, 11.31	3	3/4x2-1/4	3	101
	4T2914MT	4155641	Bolt on Ends R/L	2	0.75x10.00x17.13	3,11.13,3	2	3/4x2-1/4	2	33
931,931C, 935 General Purpose	Bucket assembly 5G2811									
	5G2808MT	4405770	Weld-On Base	1	0.75x8.00x71.81	--	14	Weld-On	--	110
	5G2806MT	4405772	Weld-On Cor RH	1	0.75x7.06x5.25	--	1	Weld-On	--	6
	5G2807MT	4405773	Weld-On Cor LH	1	0.75x7.06x5.25	--	1	Weld-On	--	6
	4T2911MT	4311123	Bolt-On Center	1	0.75x10.00x45.00	7.09,3@10.28, 7.06	4	3/4x2-1/4	4	88
	4T2910MT	4311122	Bolt-On End R/L	2	0.75x10.00x13.94	3,7.97,2.97	2	3/4x2-1/4	2	27
933	Bucket assembly 110-6379, 8Y4996, 8Y4982									
	9W9943MT	4150802	Bolt on Center edge	1	0.75x10.00x48.47	7.75,3@10.98, 7.75	4	3/4x2-1/4	4	165
	9W9944MT	4150803	Bolt on Ends R/L	2	0.75x10.00x14.66	3,8.69,3	2	3/4x2-1/4	2	29
936E	Bucket assembly 9V1081									
	8V7619MT	4165756	Weld-On Base	1	1.00x10.00x104.91	--	12	--	--	273
	8K6455MT	4405648	Weld-On Cor RH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	8K6456MT	4405649	Weld-On Cor LH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	1U0292MT	4139692	Bolt on Center	2	1.00x11.00x45.69	7.28,2@14.78, 8.88	3	1x3	3	123
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x3	2	22
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x3	2	29
936,936E, 936F	Bucket assembly 103-7399, 103-7400, 105-8008, 105-8010									
	105-2345MT	4160938	Weld-On Base	1	1.00x10.00x105.56	--	28	Weld-On	--	271
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	107-3746MT	4142680	Bolt-On Center	2	1.00x11.00x46.38	7.31,2@15,9.06	3	1x2-3/4	3	125
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	22
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x3	2	29
	4T6695MT	4139394	Bolt-On Segment	7	1.00x11.00x10.44	1.38,7.69,1.38	2	1x2-3/4	2	28
	9V4484MT	4165805	Rear Wear Plate Weld-On	4	0.63x8.00x6.34	--	--	--	--	9
	Double Duty options									
	107-3746DDMTRH	4421073	Bolt on Center Double Duty RH	1	2.25x12.50x46.38	7.31,2@15	3	1x3	3	242
	107-3746DDMTLH	4421072	Bolt on Center Double Duty LH	1	2.25x12.50x46.38	7.31,2@15	3	1x3	3	242
	4T8091DDMT	4421074	Bolt on Ends Double Duty R/L	2	2.25x12.50x6.31	2.80,2.44,3.26	4	1x3	4	30
936E,936F	Bucket assembly 9C4829, 9C8265, 6W7781, 9V1082, 9C4826, 8R5005, 9C4827, 9C6375, 6W6002, 9U3185, 9C6373									
	6W2985MT	4158507	Weld-On Base	1	1.00x10.00x103.91	--	30	--	--	266
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0292MT	4139692	Bolt on Center	2	1.00x11.00x45.69	7.28,2@14.78, 8.88	3	1x3	3	123
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x3	2	22
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x3	2	29
	4T6695MT	4139394	Bolt-On Segment	7	1.00x11.00x10.44	1.38,7.69,1.38	2	1x2-3/4	2	28
	132-1037MT	4173331	Bolt-On Segment HD	7	1.38x11.00x10.44	1.38,7.69,1.38	2	1x3-1/4	2	41

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
936E,936F	Use wear plate 9V4484MT for assembly numbers 8R5005, 9C6375, 9U3185, 9C6373									
	Double Duty options									
	1U0292DDMTRH	4423440	Bolt on Double Duty Center RH	1	2.25x12.50x45.69	7.28,2@14.78, 8.88	3	1x3	3	238
	1U0292DDMTLH	4423436	Bolt on Double Duty Center LH	1	2.25x12.50x45.69	7.28,2@14.78, 8.88	3	1x3	3	238
	4T8091DDMT	4421074	Bolt on Ends Double Duty R/L	2	2.25x12.50x6.31	2.80,2.44,3.26	4	1x3	4	30
938F	Bucket assembly 117-7992									
	110-4781MT	4179552	Weld-On Base edge	1	1.00x10.00x95.94	--	28	--	--	--
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	110-4782MT	4149167	Bolt on Center	2	1.00x11.00x41.72	6.72,2@13.78, 7.44	3	1x3	3	113
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x3	2	22
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x3	2	29
	4T6694MT	4142637	Bolt on Segment	7	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
	9V4484MT	4165805	Rear Wear Plate Weld-On	4	0.63x8.00x6.34	--	--	--	--	9
938F	Bucket assembly 103-7399, 103-7400, 105-8008, 105-8010									
	105-2345MT	4160938	Weld-On Base	1	1.00x10.00x105.56	--	28	Weld-On	--	271
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	107-3746MT	4142680	Bolt-On Center	2	1.00x11.00x46.38	7.31,2@15,9.06	3	1x2-3/4	3	125
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	22
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x3	2	29
	4T6695MT	4139394	Bolt-On Segment	7	1.00x11.00x10.44	1.38,7.69,1.38	2	1x2-3/4	2	28
938F,938G	Bucket assembly numbers 112-9405, 110-5701, 110-5702, 110-5703									
	110-4712MT	4406076	Weld-On Base	1	1.00x10.00x107.22	--	16	Weld-On	--	279
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	110-4711MT	4142606	Bolt-On Center	2	1.00x11.00x47.25	7.47,2@15.38, 9.06	3	1x2-3/4	3	128
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	22
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x3	2	29
	123-9195	4426281	Bolt on Center carbide RH	1	1.00x11.00x47.25	7.47,2@15.38, 9.06	3	1x3	3	134
	123-9196	4426282	Bolt on Center carbide LH	1	1.00x11.00x47.25	7.47,2@15.38, 9.06	3	1x3	3	134
	9W3481	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x3	2	23
	9W3482	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x3	2	23
	4T6695MT	4139394	Bolt-On Segment	7	1.00x11.00x10.44	1.38,7.69,1.38	2	1x2-3/4	2	28
	9V4484MT	4165805	Rear Wear Plate Weld-On	4	0.63x8.00x6.34	--	--	--	--	9
938G II	Bucket assembly numbers 215-1276, 215-1277, 215-1278, 169-1743									
	105-2345MT	4160938	Weld-On Base	1	1.00x10.00x105.56	--	28	Weld-On	--	271
	107-3746MT	4142680	Bolt-On Center	2	1.00x11.00x46.38	7.31,2@15,9.06	3	1x2-3/4	3	125
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	22
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x3	2	29
	107-3298	4426342	Bolt on Center carbide RH	1	1.00x11.00x46.38	7.32,2@15,9	3	1x3	3	129
	107-3299	4426343	Bolt on Center carbide LH	1	1.00x11.00x46.38	7.32,2@15,9	3	1x3	3	129
	9W3481	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x3	2	23
	9W3482	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x3	2	23
	4T6695MT	4139394	Bolt-On Segment	7	1.00x11.00x10.44	1.38,7.69,1.38	2	1x2-3/4	2	28
	132-1037MT	4173331	Bolt-On Segment HD	7	1.38x11.00x10.44	1.38,7.69,1.38	2	1x3-1/4	2	41

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
939	Bucket assembly numbers 8Y8263, 141-0840									
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	100-6359MT	4155922	Bolt-On Center	2	0.88x11.00x35.97	5.91,2@12.09, 5.91	3	1x3	3	97
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x3	2	22
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x3	2	29
	4T6692MT	4405629	Bolt-On Segment	7	1.00x11.00x7.69	1.38,4.94,1.38	2	1x3	2	20
939 Multi Purpose	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	100-6359MT	4155922	Bolt-On Center	2	0.88x11.00x35.97	5.91,2@12.09, 5.91	3	1x3	3	97
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x3	2	22
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x3	2	29
	4T6231MT	4142560	Bolt on Dozer assembly edge	2	0.63x6.00x41.81	2.91,6@6,2.91	7	5/8x2	7	40
	4T6692MT	4405629	Bolt-On Segment	7	1.00x11.00x7.69	1.38,4.94,1.38	2	1x3	2	20
941 General Purpose	Bucket assembly numbers 5V4646, 2V7117									
	5V4670MT	4405331	Weld-On Base edge	1	1.00x10.00x93.25	--	16	Weld-On	--	247
	9V6572MT	4405633	Weld-On Base option	1	1.00x10.00x93.28	with segment holes	28	Weld-On	--	239
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0295MT	4153786	Bolt-On Center	2	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	109
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	9W3486	4426196	Bolt on Carbide center RH	1	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	115
	9W3487	4426197	Bolt on Carbide center LH	1	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	115
	9W3481	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	23
	9W3482	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	23
	4T6694MT	4142637	Bolt on Segment	7	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
941,941B	Bucket assembly numbers 5V4651									
	6W2977MT	4405661	Weld-On Base	1	1.00x10.00x79.53	--	28	Weld-On	--	202
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0605MT	4310838	Bolt-On Center	2	1 x 11x33-17/32	--	3	1x2-3/4	3	90
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x3	2	22
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x3	2	29
	4T6691MT	4405628	Bolt-On Segment	7	1.00x11.00x6.88	1.38,4.13,1.38	2	1x2-3/4	2	18
941,941B General Purpose	Bucket assembly 8K7935, 1V5026									
	6W2977MT	4405661	Weld-On Base	1	1.00x10.00x79.53	--	28	Weld-On	--	202
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0605MT	4310838	Bolt-On Center	2	1 x 11x33-17/32	--	3	1x2-3/4	3	90
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x3	2	22
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x3	2	29
	4T6691MT	4405628	Bolt-On Segment	7	1.00x11.00x6.88	1.38,4.13,1.38	2	1x2-3/4	2	18
943 General Purpose	Bucket assembly 4V8280, 9V9030									
	4V8335MT	4405378	Weld-On Base edge	1	1.00x10.00x81.81	--	16	Weld-On	--	211
	9V6571MT	4405631	Weld-On Base edge option	1	1.00x10.00x81.78	with segment holes	28	Weld-On	--	209
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0294MT	4405748	Bolt-On Center	2	1.00x11.00x34.53	5.66,2@11.63, 5.66	3	1x2-3/4	3	99

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
943 General Purpose	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	4T6691MT	4405628	Bolt-On Segment	7	1.00x11.00x6.88	1.38,4.13,1.38	2	1x2-3/4	2	18
	Bucket assembly 9V8999, 8Y3830									
	9V6570MT	4405632	Weld-On Base edge	1	1.00x10.00x86.69	--	28	Weld-On	--	221
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0293MT	4142617	Bolt-On Center	2	1.00x11.00x37.00	6.06,2@12.44, 6.06	3	1x2-3/4	3	100
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	4T6692MT	4405629	Bolt-On Segment	7	1.00x11.00x7.69	1.38,4.94,1.38	2	1x3	2	20
	Bucket supply 4V8695									
	4V8850MT	4405376	Weld-On Base edge	1	1.00x10.00x86.69	--	16	Weld-On	--	224
	9V6570MT	4405632	Weld-On Base edge	1	1.00x10.00x86.69	--	28	Weld-On	--	221
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0293MT	4142617	Bolt-On Center	2	1.00x11.00x37.00	6.06,2@12.44, 6.06	3	1x2-3/4	3	100
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	Bucket assembly numbers 2V7274, 2V7193									
	4V8335MT	4405378	Weld-On Base edge	1	1.00x10.00x81.81	--	16	Weld-On	--	211
	9V6571MT	4405631	Weld-On Base edge option	1	1.00x10.00x81.78	with segment holes	28	Weld-On	--	209
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0294MT	4405748	Bolt-On Center	2	1.00x11.00x34.53	5.66,2@11.63, 5.66	3	1x2-3/4	3	99
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	4T6691MT	4405628	Bolt-On Segment	7	1.00x11.00x6.88	1.38,4.13,1.38	2	1x2-3/4	2	18
	Bucket assembly numbers 8V7363, 8V7359									
	6W2976MT	4405771	Weld-On Base option	1	1.00x10.00x88.50	with segment holes	28	Weld-On	--	226
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4T9563MT	4311175	Bolt-On Center	2	1.00x11.00x38.06	7.09,2@12.44, 6.09	3	1x2-3/4	3	103
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	4T6692MT	4405629	Bolt-On Segment	5	1.00x11.00x7.69	1.38,4.94,1.38	2	1x3	2	20
	4T6693MT	4405634	Bolt on Segment	2	1.00x11.00x8.25	1.38,5.50,1.38	2	1x2-3/4	2	22
944,950	5V7423MT	4405715	Weld-On Base	1	1.00x10.00x96.00	--	18	Weld-On	--	249
	8K6455MT	4405648	Weld-On Cor RH	1	1.00x8.38x8.25	--	-	Weld-On	--	14
	8K6456MT	4405649	Weld-On Cor LH	1	1.00x8.38x8.25	--	-	Weld-On	--	14
	8J7746MT	4405366	Bolt-On Center	1	1.00x10.00x31.00	4.88,2@10.63, 4.88	3	1x2-3/4	3	82
	8J7747MT	4405367	Bolt-On End R/L	2	1.00x10.00x32.25	5.50,2@10.63, 5.50	3	1x2-3/4	3	85
	1U1465MT	4078928	Bolt-On Center	1	1.00x11.00x31.00	4.88,2@10.63, 4.88	3	1x2-3/4	3	83
	1U1464MT	4078927	Bolt-On End R/L	2	1.00x11.00x32.25	5.50,2@10.63, 5.50	3	1x2-3/4	3	87

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
944,950 General Purpose	Bucket assembly numbers 8K9039, 9K8655									
	8K8161MT	4159483	Weld-On Base	1	1.00x9.00x97.50	--	18	Weld-On	--	230
	8K6455MT	4405648	Weld-On Cor RH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	8K6456MT	4405649	Weld-On Cor LH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	1U1465MT	4078928	Bolt on Center	1	1.00x11.00x31.00	4.88,2@10.63, 4.88	3	1x3	3	83
	1U1464MT	4078927	Bolt on Ends R/L	2	1.00x11.00x32.25	5.50,2@10.63, 5.50	3	1x3	3	87
	9W6747MT	4147531	Rear wear plate bolt on	2	1.00x10.00x20.81	1.41,18,1.41/...	4	3/4x2-1/2	4	55
	Bucket assembly 5V7265									
	6W2986MT	4405668	Weld-On Base	1	1.00x10.00x95.00	--	30	Weld-On	--	243
	5V7396MT	4405651	Weld-On Cor RH	1	1.00x8.38x8.13	--	1	Weld-On	--	11
	5V7395MT	4405652	Weld-On Cor LH	1	1.00x8.38x8.13	--	1	Weld-On	--	11
	1U2414MT	4142616	Bolt on Center	2	1.19x14.19x41.13	6.78,2@13.78, 6.78	3	1x3-1/4	3	173
	4T8101MT	4139698	Bolt-On End R/L	2	1.25x19.56x6.69	9.78,2@2.68,9.78	3	1x3-1/4	3	41
	4T6694MT	4142637	Bolt on Segment	5	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
	4T6693MT	4405634	Bolt on Segment	2	1.00x11.00x8.25	1.38,5.50,1.38	2	1x2-3/4	2	22
	9W6747MT	4147531	Rear wear plate bolt on	2	1.00x10.00x20.81	1.41,18,1.41/...	4	3/4x2-1/2	4	55
	Bucket assembly 5V7267, 5V7269, 5V7271									
	6W2987MT	4405665	Weld-On Base	1	1.00x10.00x102.88	--	30	Weld-On	--	263
	*replaces base edge 8K8162									
944,950 General Purpose	5V7396MT	4405651	Weld-On Cor RH	1	1.00x8.38x8.13	--	1	Weld-On	--	11
	5V7395MT	4405652	Weld-On Cor LH	1	1.00x8.38x8.13	--	1	Weld-On	--	11
	1U2412MT	4142615	Bolt on Center	2	1.19x14.19x45.19	7.16,2@14.56, 8.91	3	1x3-1/4	3	190
	4T8101MT	4139698	Bolt-On End R/L	2	1.25x19.56x6.69	9.78,2@2.68,9.78	3	1x3-1/4	3	41
	Optional for above									
	1U1898MT	4427258	Bolt-On End Ang R/L	2	1.38x22.58x6.69	--	3	1x3-1/4	3	54
	132-1033MT	4310767	Bolt-On End R/L HD	2	1.50x19.56x6.69	5.16,4.53/5.16, 4.53/5.16,4.53	3	1x3-1/4	3	51
	4T6694MT	4142637	Bolt on Segment	5	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
	4T6695MT	4139394	Bolt on Segment	2	1.00x11.00x10.44	1.38,7.69,1.38	2	1x2-3/4	2	28
	9W6747MT	4147531	Rear wear plate bolt on	2	1.00x10.00x20.81	1.41,18,1.41/...	4	3/4x2-1/2	4	55
	Bucket assembly 8K9041,8K9042,8K9043, 9K8658, 9K8657, 9K8656									
	8K8162MT	4405380	Weld-On Base	1	1.00x9.00x105.63	--	20	Weld-On	--	237
	8K6455MT	4405648	Weld-On Cor RH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	8K6456MT	4405649	Weld-On Cor LH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	1U1470MT	4310846	Bolt on Center	1	1.19x14.19x39.00	3.94,3@10.38, 3.94	4	1x3-1/4	4	163
	1U1469MT	4310845	Bolt on Ends R/L	2	1.19x14.19x33.13	6.19,2@10.38, 6.19	3	1x3-1/4	3	139
950	Bucket assembly numbers 9K8728, 9K8733, 9K8734, 9K8735, 9K8930									
	1V3915MT	4405802	Weld-On Base	1	1.00x9.00x105.00	--	--	Weld-On	--	244
	8K6455MT	4405648	Weld-On Cor RH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	8K6456MT	4405649	Weld-On Cor LH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
950 Multi Purpose	Bucket assembly 5V7272, 5V7273									
	6W2988MT	4405669	Weld-On Base	1	1.00x10.00x103.91	--	30	Weld-On	--	266
	5V7396MT	4405651	Weld-On Cor RH	1	1.00x8.38x8.13	--	1	Weld-On	--	11
	5V7395MT	4405652	Weld-On Cor LH	1	1.00x8.38x8.13	--	1	Weld-On	--	11
	1U2413MT	4147632	Bolt-On Center	2	1.19x14.19x45.75	7.25,2@14.72, 9.06	3	1x3	3	193
	4T8101MT	4139698	Bolt on End R/L	2	1.25x19.56x6.69	7.13,2@2.68,7.13	3	1x3-1/4	3	41
	Optional for above									
	1U1898MT	4427258	Bolt-On End Ang R/L	2	1.38x22.58x6.69	--	3	1x3-1/4	3	54
	132-1033MT	4310767	Bolt on End R/L HD	2	1.50x19.56x6.69	7.13,2@2.68,7.13	3	1x3-1/4	3	51
	4T6694MT	4142637	Bolt on Segment	5	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
950 Multi Purpose	4T6695MT	4139394	Bolt-On Segment	2	1.00x11.00x10.44	1.38,7.69,1.38	2	1x2-3/4	2	28
	Bucket assembly numbers 1V9785, 2V3160									
	8K8162MT	4405380	Weld-On Base	1	1.00x9.00x105.63	--	20	Weld-On	--	237
	8K6455MT	4405648	Weld-On Cor RH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	8K6456MT	4405649	Weld-On Cor LH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	1U1470MT	4310846	Bolt on Center	1	1.19x14.19x39.00	3.94,3@10.38, 3.94	4	1x3-1/4	4	163
	1U1469MT	4310845	Bolt on Ends R/L	2	1.19x14.19x33.13	6.19,2@10.38, 6.19	3	1x3-1/4	3	139
	4T8078	4405160	Bolt on Dozer assembly ends R/L	2	0.63x8.00x16.00	3.50,3@3,3.50	4	5/8x2-1/4	4	20
950 Side Dump	Bucket assembly 9K6491									
	8K6455MT	4405648	Weld-On Cor RH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	8K6456MT	4405649	Weld-On Cor LH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
950B,950E	Bucket assembly 7V6997, 9V3298									
	5V7410MT	4321039	Weld-On Base	1	1.00x11.00x108.00	--	12	Weld-On	--	318
	8K6455MT	4405648	Weld-On Cor RH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	8K6456MT	4405649	Weld-On Cor LH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	1U0601MT	4139695	Bolt on Center	2	1.19x14.19x47.63	7.50,2@15.28, 9.56	3	1x3-1/4	3	200
	4T8101MT	4139698	Bolt-On End R/L	2	1.25x19.56x6.69	9.78,2@2.68,9.78	3	1x3-1/4	3	41
	Optional for above									
	1U1898MT	4427258	Bolt-On End Ang R/L	2	1.38x22.58x6.69	--	3	1x3-1/4	3	54
950B,950E	132-1034MT	4157586	Bolt on Center HD	2	1.50x14.19x47.63	7.50,2@15.28, 9.56	3	1x3-1/4	3	272
	132-1033MT	4310767	Bolt on Ends R/L HD	2	1.50x19.56x6.69	9.78,2@2.68,9.78	3	1x3-1/4	3	51
	9W3492	4159457	Bolt on carbide center	2	1.19x14.19x47.63	7.50,2@15.28, 9.56	3	1x3-1/4	3	210
	9W3493	4159457	same as above. Since we use reversible edges a right and left hand are not necessary	--	--	--	--	--	--	--
	9W3488	4159459	Bolt on carbide ends	2	1.25x19.56x6.69	9.78,2@2.68,9.78	3	1x3-1/4	3	43
	9W3489	4159459	same as above. Since we use reversible edges a right and left hand are not necessary	--	--	--	--	--	--	--
	9W6747MT	4147531	Rear wear plate bolt on	2	1.00x10.00x20.81	1.41,18,1.41/...	4	3/4x2-1/2	4	55
950B,950E, 950F	Bucket assembly 9C8345, 9C8357, 5V4447, 5V5599, 5V7352, 9V3299, 6W7787, 8R8615, 4E4773, 8R6171, 8R6170, 6W6004, 8R8616									
	5V4696MT	4405653	Weld-On Base	1	1.25x11.00x107.75	--	18	Weld-On	--	395
	9V6573MT	4158509	Weld-On Base	1	1.25x11.00x107.75	--	30	Weld-On	--	382
	5V1783MT	4151345	Weld-On Cor RH	1	1.00x8.38x8.25	--	1	Weld-On	--	11
	5V1784MT	4151346	Weld-On Cor LH	1	1.00x8.38x8.25	--	1	Weld-On	--	11
	1U0601MT	4139695	Bolt on Center	2	1.19x14.19x47.63	7.50,2@15.28, 9.56	3	1x3-1/4	3	200
	4T8101MT	4139698	Bolt-On End R/L	2	1.25x19.56x6.69	9.78,2@2.68,9.78	3	1x3-1/4	3	41
	Optional for above									
	1U1898MT	4427258	Bolt-On End Ang R/L	2	1.38x22.58x6.69	--	3	1x3-1/4	3	54
	132-1034MT	4157586	Bolt on Center HD	2	1.50x14.19x47.63	7.50,2@15.28, 9.56	3	1x3-1/4	3	272
	132-1033MT	4310767	Bolt on Ends R/L HD	2	1.50x19.56x6.69	9.78,2@2.68,9.78	3	1x3-1/4	3	51
	9W3492	4159457	Bolt on carbide center	2	1.19x14.19x47.63	7.50,2@15.28, 9.56	3	1x3-1/4	3	210
	9W3493	4159457	same as above. Since we use reversible edges a right and left hand are not necessary	--	--	--	--	--	--	--
	9W3488	4159459	Bolt on carbide ends	2	1.25x19.56x6.69	9.78,2@2.68,9.78	3	1x3-1/4	3	43

Caterpillar® Loader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
950B,950E, 950F	9W3489	4159459	same as above. Since we use reversible edges a right and left hand are not necessary	--	--	--	--	--	--	--
	4T6695MT	4139394	Bolt-On Segment	7	1.00x11.00x10.44	1.38,7.69,1.38	2	1x2-3/4	2	28
	9W6747MT	4147531	Rear wear plate bolt on	2	1.00x10.00x20.81	1.41,18,1.41/...	4	3/4x2-1/2	4	55
	Bucket assembly 6W1136, 8R8618									
	6W3468MT	4148206	Weld-On Cor R/L	2	1.25x7.09x8.34	--	--	Weld-On	--	14
	7T5962MT	4406065	Bolt on Center	1	1.19x14.19x20.78	2.78,4.97,5.28, 4.97,2.78	4	1-1/4x4	4	85
	7T5963MT	4406066	Bolt on Center RH	1	1.19x14.19x28.34	1.78,5.69,9.84, 5.69,1.78	4	1-1/4x4	4	102
	7T5961MT	4406067	Bolt on Center LH	1	1.19x14.19x28.34	1.78,5.69,9.84, 5.69,1.78	4	1-1/4x4	4	102
	7T5960MT	4406068	Bolt on End RH	1	1.19x14.19x24.69	2.78,4.94,5.72, 4.94,2.78	4	1-1/4x4	4	86
	7T5964MT	4406069	Bolt on End LH	1	1.19x14.19x24.69	2.78,4.94,5.72, 4.94,2.78	4	1-1/4x4	4	86
	9W6747MT	4147531	Rear wear plate bolt on	2	1.00x10.00x20.81	1.41,18,1.41/...	4	3/4x2-1/2	4	55
	Bucket assembly numbers 6W1137, 8R8619									
	9C0967MT	4148207	Weld-On Base Mod V (spade)	1	1.38x19.41x110.81	--	0	--	--	685
950F,950F II	Bucket assembly 109-3635, 109-3636, 109-3637									
	9V6573MT	4158509	Weld-On Base	1	1.25x11.00x107.75	--	30	Weld-On	--	382
	8E5300MT	4153657	Weld on Cor RH	1	2.00x8.13x8.81	--	2	--	--	24
	8E5301MT	4153658	Weld on Cor LH	1	2.00x8.13x8.81	--	2	--	--	24
	1U0601MT	4139695	Bolt on Center	2	1.19x14.19x47.63	7.50,2@15.28, 9.56	3	1x3-1/4	3	200
	4T8101MT	4139698	Bolt-On End R/L	2	1.25x19.56x6.69	9.78,2@2.68,9.78	3	1x3-1/4	3	41
	Optional for above									
	1U1898MT	4427258	Bolt-On End Ang R/L	2	1.38x22.58x6.69	--	3	1x3-1/4	3	54
	132-1034MT	4157586	Bolt on Center HD	2	1.50x14.19x47.63	7.50,2@15.28, 9.56	3	1x3-1/4	3	272
	132-1033MT	4310767	Bolt on Ends R/L HD	2	1.50x19.56x6.69	9.78,2@2.68,9.78	3	1x3-1/4	3	51
	9W3492	4159457	Bolt on carbide center	2	1.19x14.19x47.63	7.50,2@15.28, 9.56	3	1x3-1/4	3	210
	9W3493	4159457	same as above. Since we use reversible edges a right and left hand are not necessary	--	--	--	--	--	--	--
	9W3488	4159459	Bolt on carbide ends	2	1.25x19.56x6.69	9.78,2@2.68,9.78	3	1x3-1/4	3	43
	9W3489	4159459	same as above. Since we use reversible edges a right and left hand are not necessary	--	--	--	--	--	--	--
	9W6747MT	4147531	Rear wear plate bolt on	2	1.00x10.00x20.81	1.41,18,1.41/...	4	3/4x2-1/2	4	55
950G,950G II	Bucket assembly 141-9393, 141-9394, 141-9395, 148-7243, 147-3677, 209-6667									
	141-4847MT	4147939	Weld-On Base	1	1.25x11.19x113.53	--	30	--	--	402
	8E5300MT	4153657	Weld on Cor RH	1	2.00x8.13x8.81	--	2	--	--	24
	8E5301MT	4153658	Weld on Cor LH	1	2.00x8.13x8.81	--	2	--	--	24
	139-9230MT	4145814	Bolt on Center	2	1.19x14.19x50.47	7.94,2@16.31, 9.84	3	1x3-1/4	3	212
	4T8101MT	4139698	Bolt on End R/L	2	1.25x19.56x6.69	7.13,2@2.68,7.13	3	1x3-1/4	3	41
	135-9666MT	4310771	Bolt on Center HD	2	1.50x14.19x50.41	7.94,2@16.31, 9.84	3	1x3-1/4	3	288
	132-1033MT	4310767	Bolt on End R/L HD	2	1.50x19.56x6.69	7.13,2@2.68,7.13	3	1x3-1/4	3	51
	138-0672	4426273	Bolt on carbide center RH	1	1.19x14.19x50.41	7.94,2@16.31, 9.84	3	1x3-1/4	3	222

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
950G,950G II	138-0673	4426274	Bolt on carbide center LH	1	1.19x14.19x50.41	9.84,2@16.31, 7.94	3	1x3-1/4	3	222
	9W3488	4159459	Bolt on carbide ends	2	1.25x19.56x6.69	9.78,2@2.68,9.78	3	1x3-1/4	3	43
	9W3489	4159459	same as above. Since we use reversible edges a right and left hand are not necessary	--	--	--	--	--	--	--
	132-4715MT	4406086	Bolt on segment	7	1.38x12.00x10.94	1.38,8.19,1.38	2	1x3-1/4	2	47
	9W6747MT	4147531	Rear wear plate bolt on	2	1.00x10.00x20.81	1.41,18,1.41/...	4	3/4x2-1/2	4	55
950G II Waste Handling Bucket	Bucket assembly 147-3672, 8R8617									
	9V6575MT	4137791	Weld-On Base	1	1.50x12.00x119.38	--	30	--	--	536
	1U0593MT	4139448	Bolt on Center	2	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	218
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
951	Bucket assembly 8K6453, 9K2754, 2V2916, 4V0387									
	8K6452MT	4405305	Weld-On Base (MT Only)	1	1.00x9.00x81.63	--	16	Weld-On	--	184
	8K6455MT	4405648	Weld-On Cor RH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	8K6456MT	4405649	Weld-On Cor LH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	1U1467MT	4405205	Bolt-On Edge	2	1.00x11.00x40.75	4.88,3@10,5.88	4	1x2-3/4	4	109
	Bucket assembly 5V4671, 2V7166									
	5V4670MT	4405331	Weld-On Base edge	1	1.00x10.00x93.25	--	16	Weld-On	--	247
	9V6572MT	4405633	Weld-On Base option	1	1.00x10.00x93.28	with segment holes	28	Weld-On	--	239
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0295MT	4153786	Bolt-On Center	2	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	109
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	9W3486	4426196	Bolt on Carbide center RH	1	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	115
	9W3487	4426197	Bolt on Carbide center LH	1	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	115
	9W3481	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	23
951	9W3482	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	23
	4T6694MT	4142637	Bolt on Segment	7	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
951,951B, 951C	Bucket assembly numbers 5V4669, 5V4664									
	6W2977MT	4405661	Weld-On Base	1	1.00x10.00x79.53	--	28	Weld-On	--	202
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0605MT	4310838	Bolt-On Center	2	1 x 11x33-17/32	--	3	1x2-3/4	3	90
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x3	2	22
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x3	2	29
	4T6691MT	4405628	Bolt-On Segment	7	1.00x11.00x6.88	1.38,4.13,1.38	2	1x2-3/4	2	18
953	Bucket assembly number 8V7365, 8V7366									
	5V4670MT	4405331	Weld-On Base edge	1	1.00x10.00x93.25	--	16	Weld-On	--	247
	9V6572MT	4405633	Weld-On Base option	1	1.00x10.00x93.28	with segment holes	28	Weld-On	--	239
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0295MT	4153786	Bolt-On Center	2	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	109
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	4T6694MT	4142637	Bolt on Segment	7	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
953 General Purpose	Bucket assembly numbers 5V0624, 6W0183									
	9V6570MT	4405632	Weld-On Base edge	1	1.00x10.00x86.69	--	28	Weld-On	--	221
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0293MT	4142617	Bolt-On Center	2	1.00x11.00x37.00	6.06,2@12.44, 6.06	3	1x2-3/4	3	100
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	4T6692MT	4405629	Bolt-On Segment	7	1.00x11.00x7.69	1.38,4.94,1.38	2	1x3	2	20
	Bucket assembly numbers 9V5144, 6W3555									
	1V9077MT	4186520	Weld-On Base edge	1	1.00x9.00x90.00	--	0	Weld-On	--	206
	4V8285MT	4405780	Weld-On Cor RH	1	1.00x6.50x8.81	--	--	Weld-On	--	9
	4V8286MT	4405781	Weld-On Cor LH	1	1.00x6.50x8.81	--	--	Weld-On	--	9
	Bucket assembly numbers 6W0184									
	9V6572MT	4405633	Weld-On Base	1	1.00x10.00x93.28	--	28	Weld-On	--	239
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0295MT	4153786	Bolt-On Center	2	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	109
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	9W3486	4426196	Bolt on Carbide center RH	1	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	115
	9W3487	4426197	Bolt on Carbide center LH	1	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	115
	9W3481	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	23
	9W3482	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	23
	4T6694MT	4142637	Bolt on Segment	7	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
	Bucket assembly numbers 4V5310									
	5V4670MT	4405331	Weld-On Base edge	1	1.00x10.00x93.25	--	16	Weld-On	--	247
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0295MT	4153786	Bolt-On Center	2	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	109
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	Bucket assembly numbers 9V5157, 6W3551									
	1V3916MT	4405743	Weld-On Base edge	1	1.00x9.00x96.00	--	--	Weld-On	--	--
	4V8285MT	4405780	Weld-On Cor RH	1	1.00x6.50x8.81	--	--	Weld-On	--	9
	4V8286MT	4405781	Weld-On Cor LH	1	1.00x6.50x8.81	--	--	Weld-On	--	9
953 Landfill Bucket	Bucket assembly numbers 198-8398, 198-8399,225-8189,263-7093									
	9V6572MT	4405633	Weld-On Base	1	1.00x10.00x93.28	--	28	Weld-On	--	239
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0295MT	4153786	Bolt-On Center	2	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	109
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	4T6694MT	4142637	Bolt on Segment	7	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
	9W3486	4426196	Bolt on Carbide center RH	1	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	115
	9W3487	4426197	Bolt on Carbide center LH	1	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	115
	9W3481	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	23
	9W3482	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	23

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
953 Landfill Bucket	4T8083MT	4158411	Bolt on Dozer assembly edge	1	0.63x8.00x64.88	2.44,10@6,2.44	11	5/8x2-1/4	11	83
	4T8082MT	4311168	Bolt on Dozer assembly ends R/L	2	0.63x8.00x13.50	2.75,2@4,2.75	3	5/8x2-1/4	3	17
953,953B, 953C	Bucket assembly number 3V6114									
	4V8850MT	4405376	Weld-On Base	1	1.00x10.00x86.69	--	16	Weld-On	--	224
	9V6570MT	4405632	Weld-On Base edge	1	1.00x10.00x86.69	with segment holes	28	Weld-On	--	221
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0293MT	4142617	Bolt-On Center	2	1.00x11.00x37.00	6.06,2@12.44, 6.06	3	1x2-3/4	3	100
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	4T6692MT	4405629	Bolt-On Segment	7	1.00x11.00x7.69	1.38,4.94,1.38	2	1x3	2	20
953B,953C	Bucket assembly 8Y3832									
	9V6572MT	4405633	Weld-On Base	1	1.00x10.00x93.28	--	28	Weld-On	--	239
	4V1544MT	4151347	Weld-On Cor RH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	4V1545MT	4151348	Weld-On Cor LH	1	1.00x8.31x8.25	--	1	Weld-On	--	12
	1U0295MT	4153786	Bolt-On Center	2	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	109
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	9W3486	4426196	Bolt on Carbide center RH	1	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	115
	9W3487	4426197	Bolt on Carbide center LH	1	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	115
	9W3481	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	23
	9W3482	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	23
	4T6694MT	4142637	Bolt on Segment	7	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
	Bucket assembly 8Y9100									
	9V6572MT	4405633	Weld-On Base	1	1.00x10.00x93.28	--	28	Weld-On	--	239
	5V7396MT	4405651	Weld-On Cor RH	1	1.00x8.38x8.13	--	1	Weld-On	--	11
	5V7395MT	4405652	Weld-On Cor LH	1	1.00x8.38x8.13	--	1	Weld-On	--	11
	1U0295MT	4153786	Bolt-On Center	2	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	109
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	9W3486	4426196	Bolt on Carbide center RH	1	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	115
953B,953C	9W3487	4426197	Bolt on Carbide center LH	1	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	115
	9W3481	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	23
	9W3482	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	23
	4T6694MT	4142637	Bolt on Segment	7	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
953C	Bucket assembly 258-6897									
	9V6572MT	4405633	Weld-On Base	1	1.00x10.00x93.28	--	28	Weld-On	--	239
	1U0295MT	4153786	Bolt-On Center	2	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	109
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
	9W3486	4426196	Bolt on Carbide center RH	1	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	115
	9W3487	4426197	Bolt on Carbide center LH	1	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	115
	9W3481	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	23
	9W3482	4157399	Bolt on Carbide End R/L	1	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	23
	4T6694MT	4142637	Bolt on Segment	7	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
953C	Bucket assembly numbers 258-6900									
	1V3916MT	4405743	Weld-On Base edge	1	1.00x9.00x96.00	--	--	Weld-On	--	--
953C Landfill Bucket	Bucket assembly number 225-8191									
	9V6572MT	4405633	Weld-On Base	1	1.00x10.00x93.28	--	28	Weld-On	--	239
	1U0295MT	4153786	Bolt-On Center	2	1.00x11.00x40.38	6.50,2@13.28, 7.34	3	1x2-3/4	3	109
	4T8091MT	4142530	Bolt-On End R/L	2	1.00x13.50x6.31	5.53,2.44,5.53	2	1x2-3/4	2	27
	Optional for above									
	1U1896MT	4405733	Bolt-On End Ang R/L	2	1.25x16.19x6.31	6.88,2.44,6.88	2	1x2-3/4	2	29
955 General Purpose	Bucket assembly numbers 5V7256, 5V7257									
	6W2978MT	4405660	Weld-On Base	1	1.25x11.00x88.13	--	30	Weld-On	--	311
	8E5300MT	4153657	Weld on Cor RH	1	2.00x8.13x8.81	--	2	Weld-On	--	24
	8E5301MT	4153658	Weld on Cor LH	1	2.00x8.13x8.81	--	2	Weld-On	--	24
	1U2410MT	4405716	Bolt-On Center	2	1.19x14.19x37.78	6.22,2@12.69, 6.22	3	1x3	3	159
	4T8101MT	4139698	Bolt-On End R/L	2	1.25x19.56x6.69	9.78,2@2.68,9.78	3	1x3-1/4	3	41
	Optional for above									
	1U1898MT	4427258	Bolt-On End Ang R/L	2	1.38x22.58x6.69	--	3	1x3-1/4	3	54
	4T6692MT	4405629	Bolt-On Segment	7	1.00x11.00x7.69	1.38,4.94,1.38	2	1x3	2	20
	5V1783MT	4151345	Weld-On Cor RH	1	1.00x8.38x8.25	--	1	Weld-On	--	11
	5V1784MT	4151346	Weld-On Cor LH	1	1.00x8.38x8.25	--	1	Weld-On	--	11
	Bucket assembly numbers 8K7864, 8K7865, 9K1063									
	5V7437MT	4405306	Weld-On Base	1	1.00x9.00x88.50	--	16	Weld-On	--	200
	8K6455MT	4405648	Weld-On Cor RH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	8K6456MT	4405649	Weld-On Cor LH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	1U1471	4405050	Bolt-On Edge	2	1.19x14.19x44.13	7.06,3@10.63, 5.19	4	1x3	4	185
	Bucket assembly 9K8462, 9K8464, 9K8468									
	9K8461MT	4165529	Weld-On Base	1	1.00x9.00x88.50	--	--	Weld-On	--	202
	8K7525MT	4151450	Weld-On Cor RH	1	1.50x9.13x9.75	--	--	Weld-On	--	25
	8K7526MT	4151449	Weld-On Cor LH	1	1.50x9.13x9.75	--	--	Weld-On	--	25
	Bucket assembly 1V9080, 1V9081									
	1V9077MT	4186520	Weld-On Base edge	1	1.00x9.00x90.00	--	0	Weld-On	--	206
	Bucket assembly numbers 5V7258									
	5V7263MT	4405375	Weld-On Base	1	1.25x11.00x95.69	--	18	Weld-On	--	351
	8E5300MT	4153657	Weld on Cor RH	1	2.00x8.13x8.81	--	2	Weld-On	--	24
	8E5301MT	4153658	Weld on Cor LH	1	2.00x8.13x8.81	--	2	Weld-On	--	24
	1U2411MT	4145569	Bolt-On Center	2	1.19x14.19x41.56	6.84,2@13.94, 6.84	3	1x3	3	175
	4T8101MT	4139698	Bolt-On End R/L	2	1.25x19.56x6.69	9.78,2@2.68,9.78	3	1x3-1/4	3	41
	Optional for above									
	1U1898MT	4427258	Bolt-On End Ang R/L	2	1.38x22.58x6.69	--	3	1x3-1/4	3	54
	5V1783MT	4151345	Weld-On Cor RH	1	1.00x8.38x8.25	--	1	Weld-On	--	11
	5V1784MT	4151346	Weld-On Cor LH	1	1.00x8.38x8.25	--	1	Weld-On	--	11
	Bucket assembly 2V7293									
	5V7263MT	4405375	Weld-On Base	1	1.25x11.00x95.69	--	18	Weld-On	--	351
	8K6455MT	4405648	Weld-On Cor RH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	8K6456MT	4405649	Weld-On Cor LH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
955 Multi Purpose	Bucket assembly 5V7259, 5V7280									
	6W2978MT	4405660	Weld-On Base	1	1.25x11.00x88.13	--	30	Weld-On	--	311
	8E5300MT	4153657	Weld on Cor RH	1	2.00x8.13x8.81	--	2	Weld-On	--	24
	8E5301MT	4153658	Weld on Cor LH	1	2.00x8.13x8.81	--	2	Weld-On	--	24
	1U2410MT	4405716	Bolt-On Center	2	1.19x14.19x37.78	6.22,2@12.69, 6.22	3	1x3	3	159
	4T8101MT	4139698	Bolt-On End R/L	2	1.25x19.56x6.69	9.78,2@2.68,9.78	3	1x3-1/4	3	41
	Optional for above									
	1U1898MT	4427258	Bolt-On End Ang R/L	2	1.38x22.58x6.69	--	3	1x3-1/4	3	54
	4T6692MT	4405629	Bolt-On Segment	7	1.00x11.00x7.69	1.38,4.94,1.38	2	1x3	2	20
	5V1783MT	4151345	Weld-On Cor RH	1	1.00x8.38x8.25	--	1	Weld-On	--	11

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
955 Multi Purpose	5V1784MT	4151346	Weld-On Cor LH	1	1.00x8.38x8.25	--	1	Weld-On	--	11
	4T8074MT	4405358	Bolt on Dozer assembly edge	1	0.75x8.00x86.00	4,13@6,4	14	5/8x2	14	134
955,955K,955 L General Purpose	Bucket assembly 1V2912, 1V9079									
	1V2911MT	4405304	Weld-On Base	1	1.00x9.00x90.00	--	16	Weld-On	--	202
	8K6455MT	4405648	Weld-On Cor RH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	8K6456MT	4405649	Weld-On Cor LH	1	1.00x8.38x8.25	--	--	Weld-On	--	14
	1U1473MT	4208097	Bolt-On Edge	2	1.19x14.19x44.88	6.50,3@11,5.38	4	1x2-3/4	4	188
960 General Purpose	Bucket assembly 7I3106, 105-2956									
	9V6575MT	4137791	Weld-On Base	1	1.50x12.00x119.38	--	30	Weld-On	--	536
	4V7175MT	4405655	Weld-On Cor RH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	4V7174MT	4405656	Weld-On Cor LH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	1U0593MT	4139448	Bolt on Center	2	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	218
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	Optional for above									
	100-4046MT	4147504	Bolt-On Center HD	2	1.38x16.00x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	306
	100-4044MT	4147503	Bolt-On End HD R/L	2	1.63x21.88x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	73
	4T6699MT	4142641	Bolt-On Segment	7	1.19x14.19x10.63	1.78,7.06,1.78	2	1-1/4x4	2	43
	9W6747MT	4147531	Rear wear plate bolt on	2	1.00x10.00x20.81	1.41,18,1.41/...	4	3/4x2-1/2	4	55
960F	9V6573MT	4158509	Weld-On Base	1	1.25x11.00x107.75	--	30	Weld-On	--	382
	8E5300MT	4153657	Weld on Cor RH	1	2.00x8.13x8.81	--	2	--	--	24
	8E5301MT	4153658	Weld on Cor LH	1	2.00x8.13x8.81	--	2	--	--	24
	1U0601MT	4139695	Bolt on Center	2	1.19x14.19x47.63	7.50,2@15.28, 9.56	3	1x3-1/4	3	200
	4T8101MT	4139698	Bolt-On End R/L	2	1.25x19.56x6.69	9.78,2@2.68,9.78	3	1x3-1/4	3	41
	132-1034MT	4157586	Bolt on Center HD	2	1.50x14.19x47.63	7.50,2@15.28, 9.56	3	1x3-1/4	3	272
	132-1033MT	4310767	Bolt on Ends R/L HD	2	1.50x19.56x6.69	9.78,2@2.68,9.78	3	1x3-1/4	3	51
	4T6695MT	4139394	Bolt-On Segment	7	1.00x11.00x10.44	1.38,7.69,1.38	2	1x2-3/4	2	28
	Optional for above									
	5V1783MT	4151345	Weld-On Cor RH	1	1.00x8.38x8.25	--	1	Weld-On	--	11
	5V1784MT	4151346	Weld-On Cor LH	1	1.00x8.38x8.25	--	1	Weld-On	--	11
	9W6747MT	4147531	Rear wear plate bolt on	2	1.00x10.00x20.81	1.41,18,1.41/...	4	3/4x2-1/2	4	55
960F Spade Rock Bucket	Bucket assembly 8R8618									
	6W3468MT	4148206	Weld-On Cor R/L	2	1.25x7.09x8.34	--	--	Weld-On	--	14
	7T5962MT	4406065	Bolt on Center	1	1.19x14.19x20.78	2.78,4.97,5.28, 4.97,2.78	4	1-1/4x4	4	85
	7T5963MT	4406066	Bolt on Center RH	1	1.19x14.19x28.34	1.78,5.69,9.84, 5.69,1.78	4	1-1/4x4	4	102
	7T5961MT	4406067	Bolt on Center LH	1	1.19x14.19x28.34	1.78,5.69,9.84, 5.69,1.78	4	1-1/4x4	4	102
	7T5960MT	4406068	Bolt on End RH	1	1.19x14.19x24.69	2.78,4.94,5.72, 4.94,2.78	4	1-1/4x4	4	86
	7T5964MT	4406069	Bolt on End LH	1	1.19x14.19x24.69	2.78,4.94,5.72, 4.94,2.78	4	1-1/4x4	4	86
	9W6747MT	4147531	Rear wear plate bolt on	2	1.00x10.00x20.81	1.41,18,1.41/...	4	3/4x2-1/2	4	55
	4T9124MT	4311174	Bolt-On Segment End RH	3	1.19x14.19x14.00	2.38,5.72,2.41	2	1-1/4x4	2	43
	4T9123MT	4311173	Bolt-On Segment End LH	3	1.19x14.19x14.00	2.38,5.72,2.41	2	1-1/4x4	2	43
	Optional for above									
	9W6747MT	4147531	Rear wear plate bolt on	2	1.00x10.00x20.81	1.41,18,1.41/...	4	3/4x2-1/2	4	55
	Bucket assembly 8R8619									
	9C0967MT	4148207	Weld-On Base Mod V (spade)	1	1.38x19.41x110.81	--	0	--	--	685

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
962 II Waste Handler Bucket	Bucket assembly 147-3672									
	9V6575MT	4137791	Weld-On Base	1	1.50x12.00x119.38	--	30	Weld-On	--	536
	1U0593MT	4139448	Bolt on Center	2	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	218
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
962G	Bucket assembly 148-7245, 139-2551									
	6W3468MT	4148206	Weld-On Cor R/L	2	1.25x7.09x8.34	--	--	Weld-On	--	14
	132-1089MT	4174743	Bolt on Center	1	1.19x14.19x23.75	2.81,5.50,7.09, 5.50,2.81	4	1-1/4x4	4	97
	7T5963MT	4406066	Bolt on Int Center RH	1	1.19x14.19x28.34	1.78,5.69,9.84, 5.69,1.78	4	1-1/4x4	4	102
	7T5961MT	4406067	Bolt on Int Center LH	1	1.19x14.19x28.34	1.78,5.69,9.84, 5.69,1.78	4	1-1/4x4	4	102
	109-9017MT	4175532	Bolt on End RH	1	1.19x14.19x25.97	2.75,4.91,7.09, 4.91,2.75	4	1-1/4x4	4	92
	109-9016MT	4175533	Bolt on End LH	1	1.19x14.19x25.97	2.75,4.91,7.09, 4.91,2.75	4	1-1/4x4	4	92
	9W6747MT	4147531	Rear wear plate bolt on	2	1.00x10.00x20.81	1.41,18,1.41/...	4	3/4x2-1/2	4	55
	Bucket assembly 148-7247									
	6W3468MT	4148206	Weld-On Cor R/L	2	1.25x7.09x8.34	--	--	Weld-On	--	14
	9W6747MT	4147531	Rear wear plate bolt on	2	1.00x10.00x20.81	1.41,18,1.41/...	4	3/4x2-1/2	4	55
962G,962G II General Purpose & Material Handling Buckets	Bucket assembly numbers 148-7273, 141-9395, 141-9394, 147-3677, 147-3678, 149-6170, 215-1280, 141-9397, 141-9398, 141-9399									
	141-4847MT	4147939	Weld-On Base	1	1.25x11.19x113.53	--	30	--	--	402
	8E5300MT	4153657	Weld on Cor RH	1	2.00x8.13x8.81	--	2	--	--	24
	8E5301MT	4153658	Weld on Cor LH	1	2.00x8.13x8.81	--	2	--	--	24
	139-9230MT	4145814	Bolt on Center	2	1.19x14.19x50.47	7.94,2@16.31, 9.84	3	1x3-1/4	3	212
	4T8101MT	4139698	Bolt on End R/L	2	1.25x19.56x6.69	7.13,2@2.68,7.13	3	1x3-1/4	3	41
	132-4715MT	4406086	Bolt on segment	7	1.38x12.00x10.94	1.38,8.19,1.38	2	1x3-1/4	2	47
	9W6747MT	4147531	Rear wear plate bolt on	2	1.00x10.00x20.81	1.41,18,1.41/...	4	3/4x2-1/2	4	55
963 General Purpose	Bucket assembly 4V6519									
	6W2979MT	4405662	Weld-On Base	1	1.25x11.00x89.31	--	30	Weld-On	--	323
	8E5300MT	4153657	Weld on Cor RH	1	2.00x8.13x8.81	--	2	--	--	24
	8E5301MT	4153658	Weld on Cor LH	1	2.00x8.13x8.81	--	2	--	--	24
	1U0599MT	4164032	Bolt-On Center	2	1.19x14.19x38.41	6.88,2@12.69, 6.19	3	1x3	3	161
	4T8101MT	4139698	Bolt on End R/L	2	1.25x19.56x6.69	7.13,2@2.68,7.13	3	1x3-1/4	3	41
	4T6692MT	4405629	Bolt-On Segment	5	1.00x11.00x7.69	1.38,4.94,1.38	2	1x3	2	20
	4T6693MT	4405634	Bolt on Segment	2	1.00x11.00x8.25	1.38,5.50,1.38	2	1x2-3/4	2	22
	Optional for above									
	5V1783MT	4151345	Weld-On Cor RH	1	1.00x8.38x8.25	--	1	Weld-On	--	11
	5V1784MT	4151346	Weld-On Cor LH	1	1.00x8.38x8.25	--	1	Weld-On	--	11
	1U1898MT	4427258	Bolt-On End Ang R/L	2	1.38x22.58x6.69	--	3	1x3-1/4	3	54
	9W6748MT	4147376	Bolt-On Wear Plate	2	1.00x10.00x21.00	1.38,18.25,1.38/...	4	3/4x2-1/4	4	53
	Bucket assembly 9V5295									
	9W6747MT	4147531	Rear wear plate bolt on	2	1.00x10.00x20.81	1.41,18,1.41/...	4	3/4x2-1/2	4	55
	Bucket assembly 4V3224									
	6W2980MT	4157393	Weld-On Base	1	1.25x11.00x97.41	--	30	Weld-On	--	341
	5V1783MT	4151345	Weld-On Cor RH	1	1.00x8.38x8.25	--	1	Weld-On	--	11
	5V1784MT	4151346	Weld-On Cor LH	1	1.00x8.38x8.25	--	1	Weld-On	--	11
	1U0600MT	4405677	Bolt-On Center	2	1.19x14.19x42.50	6.78,2@13.78, 8.16	3	1x3	3	179
	4T8101MT	4139698	Bolt-On End R/L	2	1.25x19.56x6.69	9.78,2@2.68,9.78	3	1x3	3	41
	Optional for above									
	1U1898MT	4427258	Bolt-On End Ang R/L	2	1.38x22.58x6.69	--	3	1x3	3	54
	4T6694MT	4142637	Bolt on Segment	7	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
	Bucket assembly 9V5298									
	9W6747MT	4147531	Rear wear plate bolt on	2	1.00x10.00x20.81	1.41,18,1.41/...	4	3/4x2-1/2	4	55

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
963 Multi Purpose	Bucket assembly 3V8710									
	4V4958MT	4405374	Weld-On Base	1	1.25x11.00x89.31	--	18	Weld-On	--	326
	6W2979MT	4405662	Weld-On Base option	1	1.25x11.00x89.31	with segment holes	30	Weld-On	--	323
	8E5300MT	4153657	Weld on Cor RH	1	2.00x8.13x8.81	--	2	Weld-On	--	24
	8E5301MT	4153658	Weld on Cor LH	1	2.00x8.13x8.81	--	2	Weld-On	--	24
	1U0599MT	4164032	Bolt-On Center	2	1.19x14.19x38.41	6.88,2@12.69, 6.19	3	1x3	3	161
	4T8101MT	4139698	Bolt on End R/L	2	1.25x19.56x6.69	7.13,2@2.68,7.13	3	1x3	3	41
	Optional for above									
	1U1898MT	4427258	Bolt-On End Ang R/L	2	1.38x22.58x6.69	--	3	1x3-1/4	3	54
	4T6692MT	4405629	Bolt-On Segment	5	1.00x11.00x7.69	1.38,4.94,1.38	2	1x3	2	20
	4T6693MT	4405634	Bolt-On Segment	2	1.00x11.00x8.25	1.38,5.50,1.38	2	1x3	2	22
	Bucket assembly 8V7364									
	4V3174MT	4405642	Weld-On Base	1	1.25x11.00x97.38	--	18	Weld-On	--	357
	6W2980MT	4157393	Weld-On Base	1	1.25x11.00x97.41	with segment holes	30	Weld-On	--	341
	8E5300MT	4153657	Weld on Cor RH	1	2.00x8.13x8.81	--	2	Weld-On	--	24
	8E5301MT	4153658	Weld on Cor LH	1	2.00x8.13x8.81	--	2	Weld-On	--	24
	1U0600MT	4405677	Bolt-On Center	2	1.19x14.19x42.50	6.78,2@13.78, 8.16	3	1x3	3	179
	4T8101MT	4139698	Bolt-On End R/L	2	1.25x19.56x6.69	9.78,2@2.68,9.78	3	1x3	3	41
	Optional for above									
	1U1898MT	4427258	Bolt-On End Ang R/L	2	1.38x22.58x6.69	--	3	1x3	3	54
	4T6694MT	4142637	Bolt on Segment	7	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
	4T8084MT	4142126	Bolt on Dozer assembly center	1	0.63x8.00x66.50	3.25,10@6,3.25	11	5/8x2-1/4	11	85
	4T8085MT	4142125	Bolt on Dozer assembly end R/L	2	0.63x8.00x15.09	3.53,2@4,3.53	3	5/8x2-1/4	3	19
	Bucket assembly 8Y9625, 216-9532, 219-4534, 219-4535									
	6W2980MT	4157393	Weld-On Base	1	1.25x11.00x97.41	--	30	Weld-On	--	341
	8E5300MT	4153657	Weld on Cor RH	1	2.00x8.13x8.81	--	2	Weld-On	--	24
	8E5301MT	4153658	Weld on Cor LH	1	2.00x8.13x8.81	--	2	Weld-On	--	24
	1U0600MT	4405677	Bolt-On Center	2	1.19x14.19x42.50	6.78,2@13.78, 8.16	3	1x3	3	179
	4T8101MT	4139698	Bolt-On End R/L	2	1.25x19.56x6.69	9.78,2@2.68,9.78	3	1x3	3	41
	Optional ends									
	1U1898MT	4427258	Bolt-On End Ang R/L	2	1.38x22.58x6.69	--	3	1x3	3	54
	4T6694MT	4142637	Bolt on Segment	7	1.00x11.00x8.84	1.38,6.09,1.38	2	1x2-3/4	2	23
	4T8084MT	4142126	Bolt on Dozer assembly center	1	0.63x8.00x66.50	3.25,10@6,3.25	11	5/8x2-1/4	11	85
	4T8085MT	4142125	Bolt on Dozer assembly end R/L	2	0.63x8.00x15.09	3.53,2@4,3.53	3	5/8x2-1/4	3	19
	Optional for above									
	5V1783MT	4151345	Weld-On Cor RH	1	1.00x8.38x8.25	--	1	Weld-On	--	11
	5V1784MT	4151346	Weld-On Cor LH	1	1.00x8.38x8.25	--	1	Weld-On	--	11
963B	Bucket assembly 8Y9110									
	8Y6263MT	4406096	Weld-On Base	1	1.25x11.19x98.50	--	30	Weld-On	--	343
	5V2772MT	4405657	Weld-On Cor RH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	5V2773MT	4405658	Weld-On Cor LH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	8E5793MT	4406140	Bolt-On Center	2	1.19x14.19x41.56	7.06,2@14.25, 6.19	3	1-1/4x4	3	174
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	4T6696MT	4142638	Bolt-On Segment	2	1.19x14.19x7.50	2,3.50,2	2	1-1/4x4	2	30
	4T6697MT	4142639	Bolt-On Segment	5	1.19x14.19x8.25	1.75,4.75,1.75	2	1-1/4x4	2	33
	9W6748MT	4147376	Bolt-On Wear Plate	2	1.00x10.00x21.00	1.38,18.25,1.38/...	4	3/4x2-1/4	4	53

Caterpillar® Loader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
963C Refuse Bucket	Bucket assembly 220-4885									
	9V6575MT	4137791	Weld-On Base	1	1.50x12.00x119.38	--	30	Weld-On	--	536
	1U0593MT	4139448	Bolt on Center	2	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	218
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	4T6699MT	4142641	Bolt-On Segment	7	1.19x14.19x10.63	1.78,7.06,1.78	2	1-1/4x4	2	43
	140-6868MT	4185563	Bolt on Segment HD option	7	1.38x14.19x10.63	1.78,7.09,1.78	2	1-1/4x4	2	54
966C General Purpose	Bucket assembly 5V7340, 5V7341, 5V7342									
	6W2990MT	4405671	Weld-On Base	1	1.25x11.13x112.38	--	30	Weld-On	--	395
	5V2772MT	4405657	Weld-On Cor RH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	5V2773MT	4405658	Weld-On Cor LH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	1U2406MT	4137580	Bolt-On Center	2	1.19x14.19x48.44	7.78,2@15.88, 8.94	3	1-1/4x4	3	203
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	100-4045MT	4405999	Bolt-On Center HD	2	1.38x16.00x48.44	7.81,2@15.88, 8.88	3	1-1/4x4	3	312
	100-4044MT	4147503	Bolt-On End HD R/L	2	1.63x21.88x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	73
	9W3479	4426134	Bolt on Carbide center RH	1	1.19x14.19x48.44	7.78,2@15.88, 8.91	3	1-1/4x4	3	208
	9W3480	4426135	Bolt on Carbide center LH	1	1.19x14.19x48.44	7.78,2@15.88, 8.91	3	1-1/4x4	3	208
	123-0336	4152997	Bolt on Carbide End RH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	123-0337	4152998	Bolt on Carbide End LH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	Bucket assembly 9K0286, 9K0287, 9K1611									
	6W2980MT	4157393	Weld-On Base	1	1.25x11.00x97.41	--	30	Weld-On	--	341
	*Fomer base edge was 8K9754									
	8K7525MT	4151450	Weld-On Cor RH	1	1.50x9.13x9.75	--	--	Weld-On	--	25
	8K7526MT	4151449	Weld-On Cor LH	1	1.50x9.13x9.75	--	--	Weld-On	--	25
	1U1476MT	4142614	Bolt-On Center	1	1.19x14.19x55.25	4.63,3.25,11, 3.25,11…	8	1x3	8	230
	1U1475MT	4142613	Bolt-On End R/L	2	1.19x14.19x29.75	6.13,3.25,11, 3.25,6.13	4	1x3	4	124
	Bucket assembly 9K8736									
	1V3917MT	4405803	Weld-On Base	1	1.25x10.50x115.00	--	--	Weld-On	--	412
	8K7525MT	4151450	Weld-On Cor RH	1	1.50x9.13x9.75	--	--	Weld-On	--	25
	8K7526MT	4151449	Weld-On Cor LH	1	1.50x9.13x9.75	--	--	Weld-On	--	25
966C Multi Purpose	Bucket arrangement number 5V7338									
	6W2989MT	4405670	Weld-On Base	--	1.25x11.00x111.81	--	30	Weld-On	--	401
	5V2772MT	4405657	Weld-On Cor RH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	5V2773MT	4405658	Weld-On Cor LH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	1U2407MT	4141808	Bolt on Center	2	1.19x14.19x48.13	7.81,2@15.88, 8.59	3	1-1/4x4	3	202
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95, 7.13	3	1-1/4x4	3	59
	100-4044MT	4147503	Bolt-On End HD R/L option	2	1.63x21.88x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	73
	4T6698MT	4142640	Bolt on segment	7	1.19x14.19x9.44	1.97,5.50,1.97	2	1-1/4x4	2	38

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
966D,966E	Bucket assembly 7V1784, 9V0965									
	7V0912MT	4405749	Weld-On Base	1	1.25x11.00x119.69	--	12	Weld-On	--	439
	4V7175MT	4405655	Weld-On Cor RH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	4V7174MT	4405656	Weld-On Cor LH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	1U0593MT	4139448	Bolt on Center	2	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	218
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	100-4046MT	4147504	Bolt-On Center HD option	2	1.38x16.00x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	306
	100-4044MT	4147503	Bolt-On End HD R/L option	2	1.63x21.88x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	73
	9W3477	4161853	Bolt on Carbide center RH	1	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	223
	9W3478	4161854	Bolt on Carbide center LH	1	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	223
	123-0336	4152997	Bolt on Carbide End RH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	123-0337	4152998	Bolt on Carbide End LH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	Bucket assembly 5V621, 5V5464									
	9V0170MT	4145576	Weld-On Base Mod V (spade)	1	1.75x23.00x121.75	--	0	Weld-On	--	1055
	8K7525MT	4151450	Weld-On Cor RH	1	1.50x9.13x9.75	--	--	Weld-On	--	25
	8K7526MT	4151449	Weld-On Cor LH	1	1.50x9.13x9.75	--	--	Weld-On	--	25
966D,966E General Purpose	Bucket assembly 9V0970									
	7V6844MT	4405734	Weld-On Base	1	1.50x12.00x114.56	--	18	Weld-On	--	522
	4V7175MT	4405655	Weld-On Cor RH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	4V7174MT	4405656	Weld-On Cor LH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	1U1909MT	4141976	Bolt-On Center	2	1.19x14.19x49.63	8,2@16.22,9.19	3	1-1/4x4	3	208
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	135-9533MT	4179878	Bolt on Center HD option	2	1.38x14.19x49.63	8.06,2@16.19, 9.16	3	1-1/4x4	3	257
	100-4044MT	4147503	Bolt-On End HD R/L option	2	1.63x21.88x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	73
	107-3282	4406161	Bolt on Carbide center RH FSB	1	1.38x11.00x49.50	8,2@16.22,8	3	1-1/4x4	3	203
	107-3283	4406162	Bolt on Carbide center LH FSB	1	1.38x11.00x49.50	8,2@16.22,8	3	1-1/4x4	3	203
	123-0336	4152997	Bolt on Carbide End RH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	123-0337	4152998	Bolt on Carbide End LH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	9W6749MT	4147375	Bolt-On Wear Plate	2	1.38x10.00x22.25	1.38,19.50,1.38/...	4	3/4x3-3/4	4	90
966D,966E,966F General Purpose	Bucket assembly 9C8299, 9C8309, 7V1474, 9V0161, 6W7794									
	7V1490MT	4158984	Weld-On Base	1	1.50x12.00x119.41	--	18	Weld-On	--	544
	9V6575MT	4137791	Weld-On Base option	1	1.50x12.00x119.38	with segment holes	30	Weld-On	--	536
	4V7175MT	4405655	Weld-On Cor RH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	4V7174MT	4405656	Weld-On Cor LH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	1U0593MT	4139448	Bolt on Center	2	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	218
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
966D,966E,966F General Purpose	100-4046MT	4147504	Bolt-On Center HD option	2	1.38x16.00x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	306
	100-4044MT	4147503	Bolt-On End HD R/L option	2	1.63x21.88x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	73
	9W3477	4161853	Bolt on Carbide center RH	1	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	223
	9W3478	4161854	Bolt on Carbide center LH	1	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	223
	123-0336	4152997	Bolt on Carbide End RH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	123-0337	4152998	Bolt on Carbide End LH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	4T6699MT	4142641	Bolt-On Segment	7	1.19x14.19x10.63	1.78,7.06,1.78	2	1-1/4x4	2	43
	140-6868MT	4185563	Bolt on Segment HD option	7	1.38x14.19x10.63	1.78,7.09,1.78	2	1-1/4x4	2	54
	174-4114	4417817	Bolt on half arrow segment option	7	2.75x16.00x10.63	1.78,7.09,1.78	2	1-1/4x4	2	81
966F Multi Purpose	Bucket arrangement 7Q8337									
	9V6575MT	4137791	Weld-On Base	1	1.50x12.00x119.38	--	30	Weld-On	--	536
	4V7175MT	4405655	Weld-On Cor RH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	4V7174MT	4405656	Weld-On Cor LH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	1U0593MT	4139448	Bolt on Center	2	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	218
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	100-4046MT	4147504	Bolt-On Center HD option	2	1.38x16.00x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	306
	100-4044MT	4147503	Bolt-On End HD R/L option	2	1.63x21.88x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	73
	9W3477	4161853	Bolt on Carbide center RH	1	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	223
	9W3478	4161854	Bolt on Carbide center LH	1	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	223
	123-0336	4152997	Bolt on Carbide End RH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	123-0337	4152998	Bolt on Carbide End LH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	4T6699MT	4142641	Bolt-On Segment	7	1.19x14.19x10.63	1.78,7.06,1.78	2	1-1/4x4	2	43
	140-6868MT	4185563	Bolt on Segment HD option	7	1.38x14.19x10.63	1.78,7.09,1.78	2	1-1/4x4	2	54
	174-4114	4417817	Bolt on half arrow segment option	7	2.75x16.00x10.63	1.78,7.09,1.78	2	1-1/4x4	2	81
966G,966G II	Bucket assembly 133-1679, 133-1677, 133-1676, 146-9627, 146-9626									
	9V6575MT	4137791	Weld-On Base	1	1.50x12.00x119.38	--	30	Weld-On	--	536
	4V7175MT	4405655	Weld-On Cor RH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	4V7174MT	4405656	Weld-On Cor LH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	1U0593MT	4139448	Bolt on Center	2	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	218
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	100-4046MT	4147504	Bolt-On Center HD option	2	1.38x16.00x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	306
	100-4044MT	4147503	Bolt-On End HD R/L option	2	1.63x21.88x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	73
	9W3477	4161853	Bolt on Carbide center RH	1	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	223
	9W3478	4161854	Bolt on Carbide center LH	1	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	223
	123-0336	4152997	Bolt on Carbide End RH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	123-0337	4152998	Bolt on Carbide End LH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44

Caterpillar® Loader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
966G,966G II	4T6699MT	4142641	Bolt-On Segment	7	1.19x14.19x10.63	1.78,7.06,1.78	2	1-1/4x4	2	43
	140-6868MT	4185563	Bolt on Segment HD option	7	1.38x14.19x10.63	1.78,7.09,1.78	2	1-1/4x4	2	54
	174-4114	4417817	Bolt on half arrow segment option	7	2.75x16.00x10.63	1.78,7.09,1.78	2	1-1/4x4	2	81
	Bucket assembly numbers 133-1698, 133-1680, 133-1700									
	7I3015MT	4150699	Weld-On Base	1	1.50x12.00x125.50	--	30	--	--	563
	100-6668MT	4139457	Bolt on Center	2	1.19x14.19x55.00	8.75,2@17.75, 10.75	3	1-1/4x4	3	231
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	140-6823MT	4175905	Bolt on Center HD option	2	1.38x14.19x55.00	8.75,2@17.75, 10.75	3	1-1/4x4	3	231
	167-7430MT	4177511	Bolt on End R/L HD option	2	1.50x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	60
	107-3286	4152995	Bolt on Carbide center RH	1	1.19x14.19x55.00	8.75,2@17.75, 10.75	3	1-1/4x4	3	235
	107-3287	4152996	Bolt on Carbide center LH	1	1.19x14.19x55.00	8.75,2@17.75, 10.75	3	1-1/4x4	3	235
	123-0336	4152997	Bolt on Carbide End RH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	123-0337	4152998	Bolt on Carbide End LH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	100-6666MT	4142595	Bolt on Segment	7	1.19x14.19x11.53	1.78,8,1.78	2	1-1/4x4	2	47
	140-6870MT	4427275	Bolt on Segment HD option	7	1.38x14.19x11.53	1.78,8,1.78	2	1-1/4x4	2	58
	174-4116MT	4189248	Bolt on half arrow segment option	7	2.25x12.50x11.53	1.78,8,1.78	2	1-1/4x4	2	58
	161-8573MT	4406083	Bolt on rear wear plate	2	1.25x10.00x22.22	1.41,19.41,1.41/ 1.41,19.41,1.41	4	3/4x2-3/4	4	72
	Bucket assembly 148-6908, 148-6909, 254-4501, 254-4500									
	148-6915MT	not drawn	Weld-On Mod V (spade)	1	1.38x24.25x128.03	--	20	--	--	--
	135-9294MT	4162206	Bolt on segment center	1	1.50x13.00x11.81	3.53,4.75,3.53	2	1-1/4x4	2	61
	135-9295MT	4162207	Bolt on segment RH	3	1.50x13.00x15.78	2.22,7.91,2.22	2	1-1/4x4	2	64
	135-9296MT	4162208	Bolt on segment LH	3	1.50x13.00x15.78	2.22,7.91,2.22	2	1-1/4x4	2	64
	6Y6351MT	4287039	Bolt on base edge wear plate	1	1.38x10.00x41.75	2.88,6@6,2.88	7	7/8x3	7	152
	161-8573MT	4406083	Bolt on rear wear plates	2	1.25x10.00x22.22	1.41,19.41,1.41/	4	3/4x2-1/2	4	72
	Bucket assembly 148-6907, 148-6906									
	135-8240MT	4165607	Bolt-On Center	1	1.38x14.19x22.53	2.47,6.41,4.72, 6.41,2.47	4	1-1/4x4	4	125
	135-8243MT	4165610	Bolt-On Int End RH	1	1.38x14.19x27.25	2.53,5.25,7.88, 5.25,2.53	4	1-1/4x4	4	130
	135-8244MT	4165611	Bolt-On Int End LH	1	1.38x14.19x27.25	2.53,5.25,7.88, 5.25,2.53	4	1-1/4x4	4	130
	135-8241MT	4165608	Bolt-On End RH	1	1.38x14.19x34.75	2.34,7.91,10.44, 7.91,2.34	4	1-1/4x4	4	173
	135-8242MT	4165609	Bolt-On End LH	1	1.38x14.19x34.75	2.34,7.91,10.44, 7.91,2.34	4	1-1/4x4	4	173
	6Y6351MT	4287039	Bolt on base edge wear plate	1	1.38x10.00x41.75	2.88,6@6,2.88	7	7/8x3	7	152
	161-8573MT	4406083	Bolt on rear wear plates	2	1.25x10.00x22.22	1.41,19.41,1.41/	4	3/4x2-1/2	4	72
966M	Bucket assembly 370-6796									
	7I3015MT	4150699	Weld-On Base	1	1.50x12.00x125.50	--	30	--	--	563
	100-6668MT	4139457	Bolt on Center	2	1.19x14.19x55.00	8.75,2@17.75, 10.75	3	1-1/4x4	3	231
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
966 Rock Bucket	Bucket assembly 9V1807									
	4K9758	4405966	Weld-On Cor RH	1	1.50x9.25x11.00	--	--	--	--	--
	4K9757	4405966	Weld-On Cor LH	1	1.50x9.25x11.00	--	--	--	--	--
	Bucket assembly 7K1075									
	*Fomer base edge was 7K1158MT									
	8K7525MT	4151450	Weld-On Cor RH	1	1.50x9.13x9.75	--	--	Weld-On	--	25
	8K7526MT	4151449	Weld-On Cor LH	1	1.50x9.13x9.75	--	--	Weld-On	--	25
966F Rock Bucket	Bucket assembly number 2Q3073									
	6W2993MT	4405816	Weld-On Mod V (spade)	1	1.75x23.00x121.75	--	22	Weld-On	--	996
	8K7525MT	4151450	Weld-On Cor RH	1	1.50x9.13x9.75	--	--	Weld-On	--	25
	8K7526MT	4151449	Weld-On Cor LH	1	1.50x9.13x9.75	--	--	Weld-On	--	25
	4T9185MT	4405696	Bolt-On Center	1	1.19x14.19x22.63	3.94,5,4.75,5,3.94	4	1-1/4x4	4	93
	4T9126MT	4405698	Bolt-On Int End RH	1	1.19x14.19x29.41	7.22,2@5.72,7.22	3	1-1/4x4	3	107
	4T9125MT	4405697	Bolt-On Int End LH	1	1.19x14.19x29.41	7.22,2@5.72,7.22	3	1-1/4x4	3	107
	4T9128MT	4405700	Bolt-On End RH	1	1.19x14.19x28.75	4.03,3@5.72,4.03	4	1-1/4x4	4	104
	4T9127MT	4405699	Bolt-On End LH	1	1.19x14.19x28.75	4.03,3@5.72,4.03	4	1-1/4x4	4	104
	4T6697MT	4142639	Bolt-On Segment	5	1.19x14.19x8.25	1.75,4.75,1.75	2	1-1/4x4	2	33
	4T9124MT	4311174	Bolt-On Segment End RH	3	1.19x14.19x14.00	2.38,5.72,2.41	2	1-1/4x4	2	43
	4T9123MT	4311173	Bolt-On Segment End LH	3	1.19x14.19x14.00	2.38,5.72,2.41	2	1-1/4x4	2	43
	9W6749MT	4147375	Bolt-On Wear Plate	2	1.38x10.00x22.25	1.38,19.50,1.38/...	4	3/4x3-3/4	4	90
970	Bucket assembly 9U4834									
	7I3631MT	4177586	Weld-On Base	1	1.50x12.00x115.16	--	30	--	--	517
	4V7175MT	4405655	Weld-On Cor RH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	4V7174MT	4405656	Weld-On Cor LH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	1U1909MT	4141976	Bolt-On Center	2	1.19x14.19x49.63	8,2@16.22,9.19	3	1-1/4x4	3	208
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	135-9533MT	4179878	Bolt on Center HD option	2	1.38x14.19x49.63	8.06,2@16.19,9.16	3	1-1/4x4	3	257
	100-4044MT	4147503	Bolt-On End HD R/L option	2	1.63x21.88x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	73
	107-3282	4406161	Bolt on Carbide center RH FSB	1	1.38x11.00x49.50	8,2@16.22,8	3	1-1/4x4	3	203
	107-3283	4406162	Bolt on Carbide center LH FSB	1	1.38x11.00x49.50	8,2@16.22,8	3	1-1/4x4	3	203
	123-0336	4152997	Bolt on Carbide End RH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	123-0337	4152998	Bolt on Carbide End LH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	100-6664MT	4413197	Bolt on segment	7	1.19x14.19x10.00	1.75,6.50,1.75	2	1-1/4x4	2	41
970,970F	Bucket assembly 8R8209, 9U4833, 127-0733, 9U4832									
	9V6575MT	4137791	Weld-On Base	1	1.50x12.00x119.38	--	30	Weld-On	--	536
	4V7175MT	4405655	Weld-On Cor RH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	4V7174MT	4405656	Weld-On Cor LH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	1U0593MT	4139448	Bolt on Center	2	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	218
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	Optional for above									
	100-4046MT	4147504	Bolt-On Center HD	2	1.38x16.00x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	306
	100-4044MT	4147503	Bolt-On End HD R/L	2	1.63x21.88x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	73
	4T6699MT	4142641	Bolt-On Segment	7	1.19x14.19x10.63	1.78,7.06,1.78	2	1-1/4x4	2	43

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
970,970F	140-6868MT	4185563	Bolt on Segment HD option	7	1.38x14.19x10.63	1.78,7.09,1.78	2	1-1/4x4	2	54
	174-4114	4417817	Bolt on half arrow segment option	7	2.75x16.00x10.63	1.78,7.09,1.78	2	1-1/4x4	2	81
	9W6747MT	4147531	Rear wear plate bolt on	2	1.00x10.00x20.81	1.41,18,1.41/...	4	3/4x2-1/2	4	55
970,970F, 972H,972K	Bucket assembly 9U4835, 105-6113, 127-0731, 110-7728, 127-0730, 127-0735									
	7I3015MT	4150699	Weld-On Base	1	1.50x12.00x125.50	--	30	--	--	563
	4V7175MT	4405655	Weld-On Cor RH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	4V7174MT	4405656	Weld-On Cor LH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	100-6668MT	4139457	Bolt on Center	2	1.19x14.19x55.00	8.75,2@17.75, 10.75	3	1-1/4x4	3	231
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	140-6823MT	4175905	Bolt on Center HD option	2	1.38x14.19x55.00	8.75,2@17.75, 10.75	3	1-1/4x4	3	231
	167-7430MT	4177511	Bolt on End R/L HD option	2	1.50x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	60
	107-3286	4152995	Bolt on Carbide center RH	1	1.19x14.19x55.00	8.75,2@17.75, 10.75	3	1-1/4x4	3	235
	107-3287	4152996	Bolt on Carbide center LH	1	1.19x14.19x55.00	8.75,2@17.75, 10.75	3	1-1/4x4	3	235
	123-0336	4152997	Bolt on Carbide End RH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	123-0337	4152998	Bolt on Carbide End LH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	100-6666MT	4142595	Bolt on Segment	7	1.19x14.19x11.53	1.78,8,1.78	2	1-1/4x4	2	47
	140-6870MT	4427275	Bolt on Segment HD option	7	1.38x14.19x11.53	1.78,8,1.78	2	1-1/4x4	2	58
	174-4116MT	4189248	Bolt on half arrow segment option	7	2.25x12.50x11.53	1.78,8,1.78	2	1-1/4x4	2	58
	Optional segment arrangement									
	100-6666MT	4142595	Bolt on Segment	5	1.19x14.19x11.53	1.78,8,1.78	2	1-1/4x4	2	47
	308-4322MT	4263577	Bolt on Segment end with miter	2	1.19x14.19x11.53	1.77,8,1.78	2	1-1/4x4	2	46
	140-6870MT	4427275	Bolt on Segment HD option	5	1.38x14.19x11.53	1.78,8,1.78	2	1-1/4x4	2	58
	Wear plates									
	9W6749MT	4147375	Bolt-On Wear Plate	2	1.38x10.00x22.25	1.38,19.50,1.38/...	4	3/4x3-3/4	4	90
972G	Bucket assembly numbers 148-6913, 148-6912, 148-6908									
	135-9294MT	4162206	Bolt on segment center	1	1.50x13.00x11.81	3.53,4.75,3.53	2	1-1/4x4	2	61
	135-9295MT	4162207	Bolt on segment RH	3	1.50x13.00x15.78	2.22,7.91,2.22	2	1-1/4x4	2	64
	135-9296MT	4162208	Bolt on segment LH	3	1.50x13.00x15.78	2.22,7.91,2.22	2	1-1/4x4	2	64
	6Y6351MT	4287039	Bolt on base edge wear plate	1	1.38x10.00x41.75	2.88,6@6,2.88	7	7/8x3	7	152
	161-8573MT	4406083	Bolt on rear wear plates	2	1.25x10.00x22.22	1.41,19.41,1.41/	4	3/4x2-1/2	4	72
	Bucket assembly 148-6911, 148-6910									
	135-8240MT	4165607	Bolt-On Center	1	1.38x14.19x22.53	2.47,6.41,4.72, 6.41,2.47	4	1-1/4x4	4	125
	135-8243MT	4165610	Bolt-On Int End RH	1	1.38x14.19x27.25	2.53,5.25,7.88, 5.25,2.53	4	1-1/4x4	4	130
	135-8244MT	4165611	Bolt-On Int End LH	1	1.38x14.19x27.25	2.53,5.25,7.88, 5.25,2.53	4	1-1/4x4	4	130
	135-8241MT	4165608	Bolt-On End RH	1	1.38x14.19x34.75	2.34,7.91,10.44, 7.91,2.34	4	1-1/4x4	4	173
	135-8242MT	4165609	Bolt-On End LH	1	1.38x14.19x34.75	2.34,7.91,10.44, 7.91,2.34	4	1-1/4x4	4	173
	6Y6351MT	4287039	Bolt on base edge wear plate	1	1.38x10.00x41.75	2.88,6@6,2.88	7	7/8x3	7	152
	161-8573MT	4406083	Bolt on rear wear plates	2	1.25x10.00x22.22	1.41,19.41,1.41/	4	3/4x2-1/2	4	72

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
972G, 972G II	Bucket assembly 133-1681									
	9V6575MT	4137791	Weld-On Base	1	1.50x12.00x119.38	--	30	--	--	536
	1U0593MT	4139448	Bolt on Center	2	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	218
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	100-4046MT	4147504	Bolt-On Center HD option	2	1.38x16.00x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	306
	100-4044MT	4147503	Bolt-On End HD R/L option	2	1.63x21.88x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	73
	9W3477	4161853	Bolt on Carbide center RH	1	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	223
	9W3478	4161854	Bolt on Carbide center LH	1	1.19x14.19x51.94	8.31,2@16.88, 9.84	3	1-1/4x4	3	223
	123-0336	4152997	Bolt on Carbide End RH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	123-0337	4152998	Bolt on Carbide End LH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	4T6699MT	4142641	Bolt-On Segment	7	1.19x14.19x10.63	1.78,7.06,1.78	2	1-1/4x4	2	43
972G,972H, 972K	Bucket assembly numbers 133-1700, 133-1697, 133-1696, 147-0444, 147-0133, 147-0668, 147-5930, 147-0154, 213-1177, 215-1281, 256-0542, 215-									
	7I3015MT	4150699	Weld-On Base	1	1.50x12.00x125.50	--	30	--	--	563
	100-6668MT	4139457	Bolt on Center	2	1.19x14.19x55.00	8.75,2@17.75, 10.75	3	1-1/4x4	3	231
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	140-6823MT	4175905	Bolt on Center HD option	2	1.38x14.19x55.00	8.75,2@17.75, 10.75	3	1-1/4x4	3	231
	167-7430MT	4177511	Bolt on End R/L HD option	2	1.50x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	60
	107-3286	4152995	Bolt on Carbide center RH	1	1.19x14.19x55.00	8.75,2@17.75, 10.75	3	1-1/4x4	3	235
	107-3287	4152996	Bolt on Carbide center LH	1	1.19x14.19x55.00	8.75,2@17.75, 10.75	3	1-1/4x4	3	235
	123-0336	4152997	Bolt on Carbide End RH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	123-0337	4152998	Bolt on Carbide End LH FSB	1	1.38x15.00x8.06	7.09,2@2.95,2	3	1-1/4x4	3	44
	229-6944	4426341	Bolt on Carbide reversible Ctr	2	1.38x14.19x55.09	8.78,2@17.76, 10.81	3	1-1/4x4	3	286
	208-5343	4220444	Bolt on Carbide reversible Ends	2	1.63x20.16x7.88	2.09,5.78/2.09, 5.78/2.09,5.78	3	1-1/4x4	3	68
	253-0071MT	4298220	Bolt-On half arrow center	3	2.75x16.00x35.13	8.66,17.80,8.66/ 8.66,17.80,8.66	4	1-1/4x4	4	288
	253-0070MT	4298221	Bolt-On half arrow end RH	1	2.75x17.00x9.66	2.25,2@2.95,	3	1-1/4x4	3	76
	253-0069MT	4298222	Bolt-On half arrow end LH	1	2.75x17.00x9.66	2.25,2@2.95,	3	1-1/4x4	3	76
	161-8573MT	4406083	Bolt on rear wear plate	2	1.25x10.00x22.22	1.41,19.41,1.41/ 1.41,19.41,1.41	4	3/4x2-3/4	4	72
972M General Purpose	253-0071MT	4298220	Bolt-On half arrow center	3	2.75x16.00x35.13	8.66,17.80,8.66/ 8.66,17.80,8.66	4	1-1/4x4	4	--
	253-0070MT	4298221	Bolt-On half arrow end RH	1	2.75x17.00x9.66	2.25,2@2.95,	3	1-1/4x4	3	--
	253-0069MT	4298222	Bolt-On half arrow end LH	1	2.75x17.00x9.66	2.25,2@2.95,	3	1-1/4x4	3	--
973 General Purpose	Bucket assembly 5V0517									
	6W2982MT	4405663	Weld-On Base	1	1.50x12.00x102.50	--	30	Weld-On	--	472
	4V7175MT	4405655	Weld-On Cor RH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	4V7174MT	4405656	Weld-On Cor LH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	1U0591MT	4405676	Bolt-On Center	2	1.19x14.19x43.53	7.44,2@14.50, 7.13	3	1-1/4x4	3	182
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
973 General Purpose	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	4T6697MT	4142639	Bolt-On Segment	7	1.19x14.19x8.25	1.75,4.75,1.75	2	1-1/4x4	2	33
	140-6866MT	4187971	Bolt-On Segment HD option	7	1.38x14.19x8.28	1.78,4.72,1.78	2	1-1/4x4	2	41
	9W6750MT	4142593	Bolt-On Wear Plate	2	1.38x10.00x23.50	1.41,20.69,1.41/...	4	3/4x2-1/2	4	88
	Bucket assembly 4V9677, 219-2783									
	6W2981MT	4405685	Weld-On Base	1	1.50x12.00x112.00	--	30	Weld-On	--	518
	4V7175MT	4405655	Weld-On Cor RH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	4V7174MT	4405656	Weld-On Cor LH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	1U2406MT	4137580	Bolt-On Center	2	1.19x14.19x48.44	7.78,2@15.88, 8.94	3	1-1/4x4	3	203
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	4T6698MT	4142640	Bolt on segment	7	1.19x14.19x9.44	1.97,5.50,1.97	2	1-1/4x4	2	38
	9W6750MT	4142593	Bolt-On Wear Plate	2	1.38x10.00x23.50	1.41,20.69,1.41/...	4	3/4x2-1/2	4	88
	Bucket assembly 258-8607, 250-3737									
	6W2981MT	4405685	Weld-On Base	1	1.50x12.00x112.00	--	30	Weld-On	--	518
	1U2406MT	4137580	Bolt-On Center	2	1.19x14.19x48.44	7.78,2@15.88, 8.94	3	1-1/4x4	3	203
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	4T6698MT	4142640	Bolt on segment	7	1.19x14.19x9.44	1.97,5.50,1.97	2	1-1/4x4	2	38
	9W6750MT	4142593	Bolt-On Wear Plate	2	1.38x10.00x23.50	1.41,20.69,1.41/...	4	3/4x2-1/2	4	88
973 Multi Purpose	Bucket arrangement 5V2742									
	5V0600MT	4405678	Weld-On Base	1	1.50x12.00x102.50	--	18	Weld-On	--	466
	6W2982MT	4405663	Weld-On Base option	1	1.50x12.00x102.50	with segment holes	30	Weld-On	--	472
	4V7175MT	4405655	Weld-On Cor RH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	4V7174MT	4405656	Weld-On Cor LH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	1U0591MT	4405676	Bolt-On Center	2	1.19x14.19x43.53	7.44,2@14.50, 7.13	3	1-1/4x4	3	182
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	4T6697MT	4142639	Bolt-On Segment	7	1.19x14.19x8.25	1.75,4.75,1.75	2	1-1/4x4	2	33
	140-6866MT	4187971	Bolt-On Segment HD option	7	1.38x14.19x8.28	1.78,4.72,1.78	2	1-1/4x4	2	41
973C Multi Purpose	Bucket assembly 219-2785									
	4V7175MT	4405655	Weld-On Cor RH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	4V7174MT	4405656	Weld-On Cor LH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	1U0593MT	4139448	Bolt on Center	2	1.19x14.19x51.94	8.31,2@16.88,9.8 4	3	1-1/4x4	3	218
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	9W8335MT	4412381	Bolt on Dozer assembly center	1	0.75x8.00x67.81	3.91,10@6,3.91	11	3/4x2-1/4	11	105
	4T8353MT	4412399	Bolt on Dozer assembly end R/L	2	0.75x8.00x18.22	3.09,2@6,3.13	3	3/4x2-1/4	3	28
	4T6697MT	4142639	Bolt-On Segment	7	1.19x14.19x8.25	1.75,4.75,1.75	2	1-1/4x4	2	33
	140-6866MT	4187971	Bolt-On Segment HD option	7	1.38x14.19x8.28	1.78,4.72,1.78	2	1-1/4x4	2	41
	Bucket assembly 221-0710									
	9V6575MT	4137791	Weld-On Base	1	1.50x12.00x119.38	--	30	Weld-On	--	536
	4V7175MT	4405655	Weld-On Cor RH	1	1.50x9.75x9.00	--	1	Weld-On	--	22

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
973C Multi Purpose	4V7174MT	4405656	Weld-On Cor LH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	9W8334MT	4150798	Bolt on Center	2	1.19x14.19x45.38	7.44,2@15.25, 7.44	3	1-1/4x4	3	190
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	9W8335MT	4412381	Bolt on Dozer assembly center	1	0.75x8.00x67.81	3.91,10@6,3.91	11	3/4x2-1/4	11	105
	4T8353MT	4412399	Bolt on Dozer assembly end R/L	2	0.75x8.00x18.22	3.09,2@6,3.13	3	3/4x2-1/4	3	28
	4T6699MT	4142641	Bolt-On Segment	7	1.19x14.19x10.63	1.78,7.06,1.78	2	1-1/4x4	2	43
	140-6868MT	4185563	Bolt on Segment HD option	7	1.38x14.19x10.63	1.78,7.09,1.78	2	1-1/4x4	2	54
	174-4114	4417817	Bolt on double duty segment opt	7	2.75x16.00x10.63	1.78,7.09,1.78	2	1-1/4x4	2	81
973 Rock Bucket	Bucket assembly 5V7346, 219-2798									
	6W2994MT	4167992	Weld-On Mod Vee (spade)	1	1.75x19.50x106.50	with holes	16	Weld-On	--	783
	8K7525MT	4151450	Weld-On Cor RH	1	1.50x9.13x9.75	--	--	Weld-On	--	25
	8K7526MT	4151449	Weld-On Cor LH	1	1.50x9.13x9.75	--	--	Weld-On	--	25
	9W3676MT	4167995	Bolt-On Center	1	1.75x16.00x36.00	7.09,5.25,11.31, 5.25,7.09	4	1-1/4x4	4	270
	9W3678MT	4167994	Bolt-On End RH	1	1.75x16.00x40.59	4.00,5@5.72,4.00	6	1-1/4x4	6	271
	9W3677MT	4167993	Bolt-On End LH	1	1.75x16.00x40.59	4.00,5@5.72,4.00	6	1-1/4x4	6	271
	4T3015MT	4145959	Bolt-On Segment Ctr	2	1.19x14.19x10.09	2.41,5.28,2.41	2	1-1/4x4	2	41
	4T9123MT	4311174	Bolt-On Segment End RH	2	1.19x14.19x14.00	2.38,5.72,2.41	2	1-1/4x4	2	43
	4T9124MT	4311173	Bolt-On Segment End LH	2	1.19x14.19x14.00	2.38,5.72,2.41	2	1-1/4x4	2	43
	140-6862MT	4259993	Bolt-On Segment Ctr	2	1.38x14.19x10.09	2.41,5.28,2.41	2	1-1/4x4-1/4	2	51
	140-6863MT	4187973	Bolt-On Segment End RH	2	1.38x14.19x13.94	2.56,5.71,2.56	2	1-1/4x4-1/4	2	53
	140-6864MT	4187972	Bolt-On Segment End LH	2	1.38x14.19x13.94	2.56,5.71,2.56	2	1-1/4x4-1/4	2	53
	7V0910MT	4161715	Bolt-On rear wear plates	2	1.63x12.00x23.38	1.38,20.63,1.38/ 1.38,20.63,1.38	4	3/4x2-3/4	4	115
977 General Purpose	Bucket assembly 5V7349, 5V7351									
	6W2983MT	4405664	Weld-On Base	1	1.50x12.00x95.75	--	30	Weld-On	--	440
	4V7175MT	4405655	Weld-On Cor RH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	4V7174MT	4405656	Weld-On Cor LH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	1U2408MT	4141788	Bolt-On Center	2	1.19x14.19x40.09	6.69,2@13.59, 6.25	3	1-1/4x4	3	168
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	4T6696MT	4142638	Bolt-On Segment	7	1.19x14.19x7.50	2,3.50,2	2	1-1/4x4	2	30
	Bucket arrangement 9K8497, 9K8463, 1V8901, 1V8905									
	9K8472MT	4405357	Weld-On Base (MT Only)	1	1.25x10.50x98.00	--	--	Weld-On	--	346
	1V8664MT	4172213	Weld-On Cor R/L	2	1.25x9.19x7.13	--	--	Weld-On	--	16
977 Multi Purpose	Bucket assembly 5V7347, 5V7348									
	6W2983MT	4405664	Weld-On Base	1	1.50x12.00x95.75	--	30	Weld-On	--	440
	4V7175MT	4405655	Weld-On Cor RH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	4V7174MT	4405656	Weld-On Cor LH	1	1.50x9.75x9.00	--	1	Weld-On	--	22
	1U2408MT	4141788	Bolt-On Center	2	1.19x14.19x40.09	6.69,2@13.59, 6.25	3	1-1/4x4	3	168
	3G6395MT	4139449	Bolt on Ends R/L	2	1.38x20.16x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	54
	Optional ends									
	1U1897MT	4405371	Bolt on Ends angled R/L	2	1.38x23.63x7.88	7.13,2@2.95,7.13	3	1-1/4x4	3	59
	4T6696MT	4142638	Bolt-On Segment	7	1.19x14.19x7.50	2,3.50,2	2	1-1/4x4	2	30

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
980 General Purpose	Bucket assembly 9K1415, 9K1447, 9K1448									
	9K1619MT	4405701	Weld-On Base	1	1.75x12.00x128.75	--	24	Weld-On	--	686
	7K9309MT	4405774	Weld-On Cor RH	1	1.50x12.75x11.00	--	--	Weld-On	--	34
	7K9310MT	4405775	Weld-On Cor LH	1	1.50x12.75x11.00	--	--	Weld-On	--	34
	4T6594MT	4142636	Bolt-On Center	1	1.38x16.00x60.69	5,3.25,12.59,3.25, 12.59…	8	1x3-1/2	8	390
	4T6592MT	4142635	Bolt-On End R/L	2	1.38x16.00x33.75	7.31,3.25,12.59, 3.25,7.34	4	1x3-1/2	4	217
	107-8578MT	4406031	Bolt-On Center	1	1.75x16.00x60.69	5,3.25,12.59,3.25, 12.59…	8	1x3-1/2	8	457
	107-8577MT	4406030	Bolt-On End R/L	2	1.75x16.00x33.75	7.31,3.25,12.59, 3.25,7.34	4	1x3-1/2	4	255
980C General Purpose	Bucket assembly 9C8318, 5V7356, 9V6710, 6W7801									
	7V4188MT	4405673	Weld-On Base	1	1.75x12.00x130.50	--	18	Weld-On	--	706
	7V4181MT	4153660	Weld-On Cor RH	1	1.50x10.13x11.38	--	1	Weld-On	--	29
	7V4180MT	4153659	Weld-On Cor LH	1	1.50x10.13x11.38	--	1	Weld-On	--	29
	1U0762MT	4141915	Bolt-On Center	2	1.38x16.00x55.38	9.19,2@18.50, 9.19	3	1-1/4x4	3	358
	1U0761MT	4141916	Bolt-On End R/L	2	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	90
	Optional ends									
	1U0764MT	4150753	Bolt-On End Ang R/L	2	1.38x26.38x10.44	10.13,2@3.06, 10.13	3	1-1/4x4	3	95
	100-4047MT	4142594	Bolt-On Center HD	2	1.50x16.00x55.25	9.16,2@18.47, 9.16	3	1-1/4x4	3	418
	100-4043MT	4310005	Bolt-On End HD R/L	2	1.75x22.00x10.41	7.94,2@3.06,7.94	3	1-1/4x4	3	106
	Optional for above									
	208-5344	4156687	Bolt on carbide reversible center	2	1.38x16.00x55.38	9.19,2@18.50, 9.19	3	1-1/4x4	3	358
	208-5177	4310024	Bolt on carbide reversible ends	2	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	90
	217-4725MT	5131452	Cast bolt on half arrow	3	3.00x16.75x36.88	9.18,18.51,9.18	3	1-1/4x4-1/4	3	315
	217-4726MT	5131453	Cast bolt on half arrow ends R/L	2	3.00x16.75x10.38	3.07,3.07	6	1-1/4x4-1/4	3	82
	229-6526	4194578	Bolt on carbide half arrow ends R/L	2	--	--	--	--	--	82
	6I8249MT	4153661	Weld-On Cor RH	1	2.25x10.00x10.00	--	2	Weld-On	--	41
	6I8250MT	4153662	Weld-On Cor LH	1	2.25x10.00x10.00	--	2	Weld-On	--	41
	9V6109MT	4142592	Bolt-On Wear Plate	2	0.75x10.00x23.50	1.41,20.69,1.41/...	4	3/4x2-1/2	4	57
	9W6750MT	4142593	Bolt-On Wear Plate	2	1.38x10.00x23.50	1.41,20.69,1.41/...	4	3/4x2-1/2	4	88
	Bucket assembly 6W7800, 8R6478									
	9V6574MT	4158067	Weld-On Base	1	1.75x12.00x130.63	--	30	Weld-On	--	705
	7V4181MT	4153660	Weld-On Cor RH	1	1.50x10.13x11.38	--	1	Weld-On	--	29
	7V4180MT	4153659	Weld-On Cor LH	1	1.50x10.13x11.38	--	1	Weld-On	--	29
	1U0762MT	4141915	Bolt-On Center	2	1.38x16.00x55.38	9.19,2@18.50, 9.19	3	1-1/4x4	3	358
	1U0761MT	4141916	Bolt-On End R/L	2	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	90
	Optional ends									
	1U0764MT	4150753	Bolt-On End Ang R/L	2	1.38x26.38x10.44	10.13,2@3.06, 10.13	3	1-1/4x4	3	95
	100-4047MT	4142594	Bolt-On Center HD	2	1.50x16.00x55.25	9.16,2@18.47, 9.16	3	1-1/4x4	3	418
	100-4043MT	4310005	Bolt-On End HD R/L	2	1.75x22.00x10.41	7.94,2@3.06,7.94	3	1-1/4x4	3	106
	Optional for above									
	208-5344	4156687	Bolt on carbide reversible center	2	1.38x16.00x55.38	9.19,2@18.50, 9.19	3	1-1/4x4	3	358
	208-5177	4310024	Bolt on carbide reversible ends	2	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	90
	217-4725MT	5131452	Cast bolt on half arrow	3	3.00x16.75x36.88	9.18,18.51,9.18	3	1-1/4x4-1/4	3	315
	217-4726MT	5131453	Cast bolt on half arrow ends R/L	2	3.00x16.75x10.38	3.07,3.07	6	1-1/4x4-1/4	3	82
	229-6526	4194578	Bolt on carbide half arrow ends R/L	2	--	--	--	--	--	82
	4T6700MT	4142642	Bolt-On Segment	7	1.19x14.19x11.41	2.56,6.31,2.56	2	1-1/4x4	2	47
	107-8580MT	4310717	Bolt-On Segment HD	7	1.75x14.19x11.41	2.56,6.28,2.56	2	1-1/4x4	2	74

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
980C General Purpose	6I8249MT	4153661	Weld-On Cor RH option	1	2.25x10.00x10.00	--	2	Weld-On	--	41
	6I8250MT	4153662	Weld-On Cor LH option	1	2.25x10.00x10.00	--	2	Weld-On	--	41
	Bucket assembly 5V7354									
	7V0909MT	4405294	Weld-On Base	1	1.50x12.00x130.81	--	12	Weld-On	--	618
	1U0762MT	4141915	Bolt-On Center	2	1.38x16.00x55.38	9.19,2@18.50, 9.19	3	1-1/4x4	3	358
	1U0761MT	4141916	Bolt-On End R/L	2	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	90
	Optional ends									
	1U0764MT	4150753	Bolt-On End Ang R/L	2	1.38x26.38x10.44	10.13,2@3.06, 10.13	3	1-1/4x4	3	95
	Optional for above									
	100-4047MT	4142594	Bolt-On Center HD	2	1.50x16.00x55.25	9.16,2@18.47, 9.16	3	1-1/4x4	3	418
	100-4043MT	4310005	Bolt-On End HD R/L	2	1.75x22.00x10.41	7.94,2@3.06,7.94	3	1-1/4x4	3	106
	208-5344	4156687	Bolt on carbide reversible center	2	1.38x16.00x55.38	9.19,2@18.50, 9.19	3	1-1/4x4	3	358
	208-5177	4310024	Bolt on carbide reversible ends	2	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	90
	9V6109MT	4142592	Bolt-On Wear Plate	2	0.75x10.00x23.50	1.41,20.69,1.41/...	4	3/4x2-1/2	4	57
	9W6750MT	4142593	Bolt-On Wear Plate	2	1.38x10.00x23.50	1.41,20.69,1.41/...	4	3/4x2-1/2	4	88
	7V0910MT	4161715	Bolt-On rear wear plates	2	1.63x12.00x23.38	1.38,20.63,1.38/ 1.38,20.63,1.38	4	3/4x2-3/4	4	115
980F General Purpose	Bucket assembly 9U1275, 9U1281, 9U1287, 6W8564, 2Q2792									
	9V6574MT	4158067	Weld-On Base	1	1.75x12.00x130.63	--	30	Weld-On	--	705
	7V4181MT	4153660	Weld-On Cor RH	1	1.50x10.13x11.38	--	1	Weld-On	--	29
	7V4180MT	4153659	Weld-On Cor LH	1	1.50x10.13x11.38	--	1	Weld-On	--	29
	1U0762MT	4141915	Bolt-On Center	2	1.38x16.00x55.38	9.19,2@18.50, 9.19	3	1-1/4x4	3	358
	1U0761MT	4141916	Bolt-On End R/L	2	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	90
	Optional ends									
	1U0764MT	4150753	Bolt-On End Ang R/L	2	1.38x26.38x10.44	10.13,2@3.06, 10.13	3	1-1/4x4	3	95
	100-4047MT	4142594	Bolt-On Center HD	2	1.50x16.00x55.25	9.16,2@18.47, 9.16	3	1-1/4x4	3	418
	100-4043MT	4310005	Bolt-On End HD R/L	2	1.75x22.00x10.41	7.94,2@3.06,7.94	3	1-1/4x4	3	106
	Optional for above									
	208-5344	4156687	Bolt on carbide reversible center	2	1.38x16.00x55.38	9.19,2@18.50, 9.19	3	1-1/4x4	3	358
	208-5177	4310024	Bolt on carbide reversible ends	2	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	90
	217-4725MT	5131452	Cast bolt on half arrow	3	3.00x16.75x36.88	9.18,18.51,9.18	3	1-1/4x4-1/4	3	315
	217-4726MT	5131453	Cast bolt on half arrow ends R/L	2	3.00x16.75x10.38	3.07,3.07	6	1-1/4x4-1/4	3	82
	229-6526	4194578	Bolt on carbide half arrow ends R/L	2	--	--	--	--	--	82
	4T6700MT	4142642	Bolt-On Segment	7	1.19x14.19x11.41	2.56,6.31,2.56	2	1-1/4x4	2	47
	107-8580MT	4310717	Bolt-On Segment HD	7	1.75x14.19x11.41	2.56,6.28,2.56	2	1-1/4x4	2	74
	6I8249MT	4153661	Weld-On Cor RH option	1	2.25x10.00x10.00	--	2	Weld-On	--	41
	6I8250MT	4153662	Weld-On Cor LH option	1	2.25x10.00x10.00	--	2	Weld-On	--	41
980F,980G, 980H,980M General Purpose	Bucket assembly 133-9562, 133-9563, 133-9564, 111-9736, 123-1408, 123-1410, 124-8199, 187-5304, 187-5306, 187-5309, 187-5314, 249-5036, 279-4528, 321-2845									
	111-9770MT	4159730	Weld-On Base	1	1.75x12.00x134.06	--	30	Weld-On	--	715
	6I8249MT	4153661	Weld-On Cor RH	1	2.25x10.00x10.00	--	2	Weld-On	--	41
	6I8250MT	4153662	Weld-On Cor LH	1	2.25x10.00x10.00	--	2	Weld-On	--	41
	109-9212MT	4142600	Bolt-On Center	2	1.38x16.00x57.13	9.47,2@19.09, 9.47	3	1-1/4x4	3	367
	1U0761MT	4141916	Bolt-On End R/L	2	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	90
	Optional ends									
	1U0764MT	4150753	Bolt-On End Ang R/L	2	1.38x26.38x10.44	10.13,2@3.06, 10.13	3	1-1/4x4	3	95
	Optional for above									

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
980F,980G, 980H,980M General Purpose	109-9230MT	4156740	Bolt-On Center HD	2	1.75x16.00x57.13	9.47,2@19.09, 9.47	3	1-1/4x4	3	433
	100-4043MT	4310005	Bolt-On End HD R/L	2	1.75x22.00x10.41	7.94,2@3.06,7.94	3	1-1/4x4	3	106
	208-5178	4426224	Bolt on carbide reversible center	2	1.38x16.00x57.13	9.47,2@19.09, 9.47	3	1-1/4x4	3	377
	208-5177	4310024	Bolt on carbide reversible ends	2	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	90
	217-4727	4179676	Cast bolt on half arrow Center	3	3.00x16.75x37.83	9.47,2@19.09, 9.47	3	1-1/4x4-1/4	3	337
	217-4726	4172204	Cast bolt on half arrow ends R/L	2	3.00x16.75x10.38	7.94,2@3.06,7.94	6	1-1/4x4-1/4	3	65
	236-7034	4194579	Bolt on carbide half arrow center	3	--	--	--	--	--	--
	229-6526	4194578	Bolt on carbide half arrow ends R/L	2	--	--	--	--	--	82
	109-9019MT	4142599	Bolt-On Segment	7	1.19x14.19x12.44	2.59,7.25,2.59	2	1-1/4x4	2	55
	135-8219MT	4310014	Bolt-On Segment HD option	7	1.75x13.00x12.41	2.56,7.28,2.56	2	1-1/4x4	2	73
	174-4115MT	4406085	Bolt-On Segment half arrow	7	2.25x15.00x12.44	2.59,7.25,2.59	2	1-1/4x4	2	74
	286-2051	4262023	Bolt-On top wear cover	7	0.50x8.00x12.41	2.56,7.28,2.56	2	1-1/4x5-1/2	2	13
	109-9215MT	4148818	Bolt-On Wear Plate	2	1.38x10.00x24.56	1.94,20.69/ 1.94,20.69	4	3/4x2-1/2	4	99
980G,980H,980M General Purpose	Bucket assembly 194-3128									
	7V4181MT	4153660	Weld-On Cor RH	1	1.50x10.13x11.38	--	1	Weld-On	--	29
	7V4180MT	4153659	Weld-On Cor LH	1	1.50x10.13x11.38	--	1	Weld-On	--	29
	4T6588MT	4142632	Bolt-On Center	3	1.38x16.00x47.63	6,5@7.13,6	6	1x3-1/4	6	280
	Bucket assembly 194-3129									
	7K9309MT	4405774	Weld-On Cor RH	1	1.50x12.75x11.00	--	--	Weld-On	--	34
	7K9310MT	4405775	Weld-On Cor LH	1	1.50x12.75x11.00	--	--	Weld-On	--	34
	4T6589MT	4142633	Bolt-On Center	2	1.38x16.00x65.38	6.13,3.25,13.38, 3.25,13.38..	8	1x3	8	384
	1U0761MT	4141916	Bolt-On End R/L	2	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	90
980G,980H Material Handler	Bucket assembly 194-3131									
	302-3941MT	4260994	Bolt-On Center	2	1.38x16x29.69	2.84,4@6,2.84	5	1x3-1/4	5	173
	4T6588MT	4142632	Bolt-On End R/L	2	1.38x16.00x47.63	6,5@7.13,6	6	1x3-1/4	6	280
980 Rock Bucket	Bucket assembly 2V6367									
	8V9580MT	4406153	Weld-On Mod Vee (spade)	1	1.75x26.00x129.00	--	--	Weld-On	--	1261
	2V6299MT	4405129	Weld-On Cor R/L	2	1.25x8.75x11.81	--	--	Weld-On	--	22
980C,980F Rock Bucket	Bucket assembly 4V2719, 9V0222, 9U1293									
	7K9309MT	4405774	Weld-On Cor RH	1	1.50x12.75x11.00	--	--	Weld-On	--	34
	7K9310MT	4405775	Weld-On Cor LH	1	1.50x12.75x11.00	--	--	Weld-On	--	34
	9V6109MT	4142592	Bolt-On Wear Plate	2	0.75x10.00x23.50	1.41,20.69,1.41/...	4	3/4x2-1/2	4	57
	9W6750MT	4142593	Bolt-On Wear Plate	2	1.38x10.00x23.50	1.41,20.69,1.41/...	4	3/4x2-1/2	4	88
	7V0910MT	4161715	Bolt-On rear wear plates	2	1.63x12.00x23.38	1.38,20.63,1.38/ 1.38,20.63,1.38	4	3/4x2-3/4	4	115
980F Rock Bucket	Bucket assembly 2Q2827, 2Q2066									
	9V3561MT	4405814	Weld-On Mod V (Spade)	1	1.75x26.00x132.69	--	20	Weld-On	--	1228
	7K9309MT	4405774	Weld-On Cor RH	1	1.50x12.75x11.00	--	--	Weld-On	--	34
	7K9310MT	4405775	Weld-On Cor LH	1	1.50x12.75x11.00	--	--	Weld-On	--	34
	4T7141MT	4405623	Bolt-On Center	1	1.38x16.00x24.41	3.91,5.66,5.28, 5.66,3.91	4	1-1/4x4	4	153
	4T7144MT	4405624	Bolt-On Int End RH	1	1.38x16.00x32.88	2.44,5.28,13.50, 5.28,2.44	4	1-1/4x4	4	184
	4T7145MT	4405625	Bolt-On Int End LH	1	1.38x16.00x32.88	2.44,5.28,13.50, 5.28,2.44	4	1-1/4x4	4	184
	4T7142MT	4405626	Bolt-On End RH	1	1.38x16.00x30.78	4.06,6.72,5.28, 6.72,4.06	4	1-1/4x4	4	170

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
980F Rock Bucket	4T7143MT	4405627	Bolt-On End LH	1	1.38x16.00x30.78	4.06,6.72,5.28, 6.72,4.06	4	1-1/4x4	4	170
	107-8586MT	4406043	Bolt-On Center	1	1.75x16.00x24.41	3.91,5.66,5.28, 5.66,3.91	4	1-1/4x4	4	174
	107-8589MT	4406042	Bolt-On Int End RH	1	1.75x16.00x32.88	2.44,5.28,13.50, 5.28,2.44	4	1-1/4x4	4	208
	107-8590MT	4406044	Bolt-On Int End LH	1	1.75x16.00x32.88	2.44,5.28,13.50, 5.28,2.44	4	1-1/4x4	4	208
	107-8587MT	4406041	Bolt-On End RH	1	1.75x16.00x30.78	4.06,6.72,5.28, 6.72,4.06	4	1-1/4x4	4	193
	107-8588MT	4406045	Bolt-On End LH	1	1.75x16.00x30.78	4.06,6.72,5.28, 6.72,4.06	4	1-1/4x4	4	193
	4T3015MT	4145959	Bolt-On Segment Ctr	2	1.19x14.19x10.09	2.41,5.28,2.41	2	1-1/4x4	2	41
	4T9123MT	4311174	Bolt-On Segment End RH	2	1.19x14.19x14.00	2.38,5.72,2.41	2	1-1/4x4	2	43
	4T9124MT	4311173	Bolt-On Segment End LH	2	1.19x14.19x14.00	2.38,5.72,2.41	2	1-1/4x4	2	43
	107-8582MT	4405983	Bolt-On Segment Ctr HD	1	1.75x14.25x10.09	2.41,5.28,2.41	2	1-1/4x4	2	65
	107-8583MT	4405984	Bolt-On Segment End HD RH	3	1.75x14.25x15.56	3.38,5.28,3.38	2	1-1/4x4	2	78
	107-8584MT	4405985	Bolt-On Segment End HD LH	3	1.75x14.25x15.56	3.38,5.28,3.38	2	1-1/4x4	2	78
	9V6109MT	4142592	Bolt-On Wear Plate	2	0.75x10.00x23.50	1.41,20.69,1.41/...	4	3/4x2-1/2	4	57
	9W6750MT	4142593	Bolt-On Wear Plate	2	1.38x10.00x23.50	1.41,20.69,1.41/...	4	3/4x2-1/2	4	88
980G Rock Bucket	Bucket assembly 136-9033									
	113-9942MT	4406156	Weld-On Mod V (Spade)	1	1.75x26.00x137.50	--	27	Weld-On	--	1238
	109-9123MT	4406027	Bolt-On Center	1	1.38x16.00x25.00	2.78,6.38,2@3.34 ,6.38,2.78	5	1-1/4x4	5	157
	109-9122MT	4406026	Bolt-On Int End RH	1	1.38x16.00x36.38	3,2@3.34,12.88, 2@3.34,3	6	1-1/4x4	6	204
	109-9124MT	4406028	Bolt-On Int End LH	1	1.38x16.00x36.38	3,2@3.34,12.88, 2@3.34,3	6	1-1/4x4	6	204
	109-9121MT	4406025	Bolt-On End RH	1	1.38x16.00x30.00	3.16,6.44,2@3.34 ,6.44,3.16	5	1-1/4x4	5	164
	109-9125MT	4406029	Bolt-On End LH	1	1.38x16.00x30.00	3.16,6.44,2@3.34 ,6.44,3.16	5	1-1/4x4	5	164
	109-9215MT	4148818	Bolt-On Wear Plate	2	1.38x10.00x24.56	1.94,20.69/ 1.94,20.69	4	3/4x2-1/2	4	99
	9W5734MT	4142660	Bolt-On Segment	1	1.38x19.00x12.28	2.78,2@3.38,2.78	3	1-1/4x4	3	89
	9W5737MT	4142661	Bolt-On Segment End RH	3	1.38x19.00x17.78	3,2@3.38,3	3	1-1/4x4	3	95
	9W5730MT	4142659	Bolt-On Segment End LH	3	1.38x19.00x17.78	3,2@3.38,3	3	1-1/4x4	3	95
	116-7460MT	5124772	Cast bolt-On Segment Ctr	1	2.75x18.00x12.25	2.78,2@3.38,2.78	3	1-1/4x4	3	97
	116-7461MT	5124771	Bolt-On Segment End RH	3	2.75x18.00x17.03	3,2@3.38,3	3	1-1/4x4	3	100
	116-7462MT	5124773	Bolt-On Segment End LH	3	2.75x18.00x17.03	3,2@3.38,3	3	1-1/4x4	3	100
980G,980H Rock Bucket	Bucket assembly 187-5326									
	8R4649MT	4405402	Weld-On Mod V (Spade)	1	2.00x28.00x143.50	--	27	--	--	1605
	9W5733MT	4311479	Bolt-On Center	1	1.38x19.00x27.78	4.16,6.38,2@3.34 ,6.38,4.16	5	1-1/4x4	5	193
	9W5736MT	4311481	Bolt-On Int End RH	1	1.38x19.00x36.28	2.16,2@3.34, 13.47,2@3.34,...	6	1-1/4x4	6	215
	9W5731MT	4311477	Bolt-On Int End LH	1	1.38x19.00x36.28	2.16,2@3.34, 13.47,2@3.34,...	6	1-1/4x4	6	215
	9W5735MT	4311480	Bolt-On End RH	1	1.38x19.00x33.91	4.34,6.69,2@3.34 ,6.69,...	5	1-1/4x4	5	200
	9W5732MT	4311478	Bolt-On End LH	1	1.38x19.00x33.91	4.34,6.69,2@3.34 ,6.69,..	5	1-1/4x4	5	200
	106-1096MT	4405995	Bolt-On Center	1	1.75x19.00x27.78	3.91,6.38,2@3.34 ,6.38,3.91	5	1-1/4x4	5	241
	106-1094MT	4405993	Bolt-On Int End RH	1	1.75x19.00x36.25	2.16,2@3.34, 13.47,2@3.34,...	6	1-1/4x4	6	275
	106-1098MT	4405997	Bolt-On Int End LH	1	1.75x19.00x36.25	2.16,2@3.34, 13.47,2@3.34,...	6	1-1/4x4	6	275
	106-1095MT	4405994	Bolt-On End RH	1	1.75x19.00x33.91	4.28,6.72,2@3.34 ,6.72,2.28	5	1-1/4x4	5	255

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
980G,980H Rock Bucket	106-1097MT	4405996	Bolt-On End LH	1	1.75x19.00x33.91	4.28,6.72,2@3.34 ,6.72,2.28	5	1-1/4x4	5	255
	109-9215MT	4148818	Bolt-On Wear Plate	2	1.38x10.00x24.56	1.94,20.69/ 1.94,20.69	4	3/4x2-1/2	4	99
980G Heavy Duty Quarry Bucket	Bucket assembly 135-7113									
	9W5734MT	4142660	Bolt-On Segment	7	1.38x19.00x12.28	2.78,2@3.38,2.78	3	1-1/4x4	3	89
	116-7460MT	5124772	Cast bolt-On Segment Ctr	7	2.75x18.00x12.25	2.78,2@3.38,2.78	3	1-1/4x4	3	97
	109-9215MT	4148818	Bolt-On Wear Plate	2	1.38x10.00x24.56	1.94,20.69/ 1.94,20.69	4	3/4x2-1/2	4	99
	Bucket assembly 134-1746, 260-1387, 187-5329									
	116-7460MT	5124772	Cast bolt-On Segment Ctr	1	2.75x18.00x12.25	2.78,2@3.38,2.78	3	1-1/4x4	3	97
	116-7461MT	5124771	Bolt-On Segment End RH	3	2.75x18.00x17.03	3,2@3.38,3	3	1-1/4x4	3	100
	116-7462MT	5124773	Bolt-On Segment End LH	3	2.75x18.00x17.03	3,2@3.38,3	3	1-1/4x4	3	100
	109-9215MT	4148818	Bolt-On rear wear Plate	2	1.38x10.00x24.56	1.94,20.69/ 1.94,20.69	4	3/4x2-1/2	4	99
982M	Bucket assembly 392-7023. Bucket number 392-7022									
	4E6085MT	4158505	Weld-On Base	1	1.75x12.00x140.19	--	30	Weld-On	--	744
	9W1375MT	4142658	Bolt-On Center	2	1.38x16.00x60.00	9.88,2@20.13, 9.88	3	1-1/4x4	3	388
	1U0761MT	4141916	Bolt-On End R/L	2	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	90
983	8K5056	4405961	Weld-On Base	1	1-3/4 x 12 x 128-3/4	--	--	Weld-On	--	697
	7K9309	4405774	Weld-On Cor RH	1	1-1/2 x 12-3/4 x 11	--	--	Weld-On	--	34
	7K9310	4405775	Weld-On Cor LH	1	1-1/2 x 12-3/4 x 11	--	--	Weld-On	--	34
983 Demo Bucket	Bucket assembly 7K3916									
	7K9309MT	4405774	Weld-On Cor RH	1	1.50x12.75x11.00	--	--	Weld-On	--	34
	7K9310MT	4405775	Weld-On Cor LH	1	1.50x12.75x11.00	--	--	Weld-On	--	34
983 General Purpose	Bucket assembly 9K-4619									
	7K9309MT	4405774	Weld-On Cor RH	1	1.50x12.75x11.00	--	--	Weld-On	--	34
	7K9310MT	4405775	Weld-On Cor LH	1	1.50x12.75x11.00	--	--	Weld-On	--	34
988B General Purpose	Bucket assembly 6W7804									
	4E6085MT	4158505	Weld-On Base	1	1.75x12.00x140.19	--	30	Weld-On	--	744
	7V4181MT	4153660	Weld-On Cor RH	1	1.50x10.13x11.38	--	1	Weld-On	--	29
	7V4180MT	4153659	Weld-On Cor LH	1	1.50x10.13x11.38	--	1	Weld-On	--	29
	9W1375MT	4142658	Bolt-On Center	2	1.38x16.00x60.00	9.88,2@20.13, 9.88	3	1-1/4x4	3	388
	1U0761MT	4141916	Bolt-On End R/L	2	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	90
	Optional ends									
	1U0764MT	4150753	Bolt-On End Ang R/L	2	1.38x26.38x10.44	10.13,2@3.06, 10.13	3	1-1/4x4	3	95
	109-2697	4426162	Bolt on carbide center	2	1.38x16.00x60.00	9.88,2@20.13, 9.88	3	1-1/4x4	3	366
	123-0334	4310024	Bolt on carbide end RH	1	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	86
	123-0335	4310024	Bolt on carbide end LH	1	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	86
	4T6700MT	4142642	Bolt-On Segment	7	1.19x14.19x11.41	2.56,6.31,2.56	2	1-1/4x4	2	47
	107-8580MT	4310717	Bolt-On Segment HD	7	1.75x14.19x11.41	2.56,6.28,2.56	2	1-1/4x4	2	74
	9V5793MT	4150791	Bolt-On Wear Plate	2	1.00x10.00x26.75	1.38,24,1.38/ 1.38,24,1.38	4	1X4	4	70
	6Y3609MT	4145753	Bolt-On Wear Plate HD	2	1.38x10.00x27.63	1.38,24,1.38/ 1.38,24,1.38	4	1X4	4	111
	Bucket assembly 3V0200, 9V1345									
	3V0187MT	4158511	Weld-On Base	1	1.75x12.00x143.50	--	18	--	--	769
	4T6588MT	4142632	Bolt-On Center	3	1.38x16.00x47.63	6,5@7.13,6	6	1x3-1/4	6	280
	9V5793MT	4150791	Bolt-On Wear Plate	2	1.00x10.00x26.75	1.38,24,1.38/ 1.38,24,1.38	4	1X4	4	70
	6Y3609MT	4145753	Bolt-On Wear Plate HD	2	1.38x10.00x27.63	1.38,24,1.38/	4	1X4	4	111

Caterpillar® Loader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
988F General Purpose	Bucket assembly 9U3744, 145-6499									
	9U3748MT	4161749	Weld-On Base	1	1.75x12.00x145.19	--	30	Weld-On	--	771
	7V4181MT	4153660	Weld-On Cor RH	1	1.50x10.13x11.38	--	1	Weld-On	--	29
	7V4180MT	4153659	Weld-On Cor LH	1	1.50x10.13x11.38	--	1	Weld-On	--	29
	104-5841MT	4158985	Bolt-On Center	2	1.38x16.00x62.38	10.09,2@20.56, 11.16	3	1-1/4x4	3	403
	1U0761MT	4141916	Bolt-On End R/L	2	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	90
	Optional ends									
	1U0764MT	4150753	Bolt-On End Ang R/L	2	1.38x26.38x10.44	10.13,2@3.06, 10.13	3	1-1/4x4	3	95
	183-5325MT	4406193	Bolt-On Center HD option	2	1.50x16.00x62.53	10.09,2@20.63, 11.16	3	1-1/4x4	3	404
	100-4043MT	4310005	Bolt-On End HD R/L	2	1.75x22.00x10.41	7.94,2@3.06,7.94	3	1-1/4x4	3	106
	138-6540MT	4159684	Bolt-On Segment	7	1.38x13.00x14.69	2.59,9.50,2.59	2	1-1/4x4	2	75
	183-5324MT	4177455	Bolt-On Segment HD option	7	1.50x13.00x14.69	2.59,9.53,2.59	2	1-1/4x4	2	76
	Optional for above									
	9V5793MT	4150791	Bolt-On Wear Plate	2	1.00x10.00x26.75	1.38,24,1.38/ 1.38,24,1.38	4	1X4	4	70
	6Y3609MT	4145753	Bolt-On Wear Plate HD	2	1.38x10.00x27.63	1.38,24,1.38/	4	1X4	4	111
988G General Purpose	Bucket assembly 175-1457									
	6I8249MT	4153661	Weld-On Cor RH	1	2.25x10.00x10.00	--	2	Weld-On	--	41
	6I8250MT	4153662	Weld-On Cor LH	1	2.25x10.00x10.00	--	2	Weld-On	--	41
	104-5841MT	4158985	Bolt-On Center	2	1.38x16.00x62.38	10.09,2@20.56, 11.16	3	1-1/4x4	3	403
	1U0761MT	4141916	Bolt-On End R/L	2	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	90
	Optional ends									
	1U0764MT	4150753	Bolt-On End Ang R/L	2	1.38x26.38x10.44	10.13,2@3.06, 10.13	3	1-1/4x4	3	95
	183-5325MT	4406193	Bolt-On Center HD option	2	1.50x16.00x62.53	10.09,2@20.63, 11.16	3	1-1/4x4	3	404
	100-4043MT	4310005	Bolt-On End HD R/L	2	1.75x22.00x10.41	7.94,2@3.06,7.94	3	1-1/4x4	3	106
	138-6540MT	4159684	Bolt-On Segment	7	1.38x13.00x14.69	2.59,9.50,2.59	2	1-1/4x4	2	75
	183-5324MT	4177455	Bolt-On Segment HD option	7	1.50x13.00x14.69	2.59,9.53,2.59	2	1-1/4x4	2	76
988H General Purpose	Bucket assembly 246-2753									
	6I8249MT	4153661	Weld-On Cor RH	1	2.25x10.00x10.00	--	2	Weld-On	--	41
	6I8250MT	4153662	Weld-On Cor LH	1	2.25x10.00x10.00	--	2	Weld-On	--	41
	104-5841MT	4158985	Bolt-On Center	2	1.38x16.00x62.38	10.09,2@20.56, 11.16	3	1-1/4x4	3	403
	1U0761MT	4141916	Bolt-On End R/L	2	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	90
	Optional ends									
	1U0764MT	4150753	Bolt-On End Ang R/L	2	1.38x26.38x10.44	10.13,2@3.06, 10.13	3	1-1/4x4	3	95
	183-5325MT	4406193	Bolt-On Center HD option	2	1.50x16.00x62.53	10.09,2@20.63, 11.16	3	1-1/4x4	3	404
	100-4043MT	4310005	Bolt-On End HD R/L	2	1.75x22.00x10.41	7.94,2@3.06,7.94	3	1-1/4x4	3	106
	123-0334	4310024	Bolt on carbide end RH	1	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	86
	123-0335	4310024	Bolt on carbide end LH	1	1.38x21.88x10.44	7.88,2@3.07,7.88	3	1-1/4x4	3	86
	138-6540MT	4159684	Bolt-On Segment	7	1.38x13.00x14.69	2.59,9.50,2.59	2	1-1/4x4	2	75
	183-5324MT	4177455	Bolt-On Segment HD option	7	1.50x13.00x14.69	2.59,9.53,2.59	2	1-1/4x4	2	76

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
988B Rock Bucket	Bucket assembly 9V0216, 9V1341, 9V1340, 4E0068, 4E0070									
	8V9585MT	4406154	Weld-On Mod V (Spade)	1	2.00x28.00x143.50	--	--	Weld-On	--	1681
	7K9309MT	4405774	Weld-On Cor RH	1	1.50x12.75x11.00	--	--	Weld-On	--	34
	7K9310MT	4405775	Weld-On Cor LH	1	1.50x12.75x11.00	--	--	Weld-On	--	34
	Bucket assembly 2Q3930, 9V3564, 4E0062									
	8R4649MT	4405402	Weld-On Mod V (Spade)	1	2.00x28.00x143.50	--	27	--	--	1605
	9W5733MT	4311479	Bolt-On Center	1	1.38x19.00x27.78	4.16,6.38,2@3.34 ,6.38,4.16	5	1-1/4x4	5	193
	9W5736MT	4311481	Bolt-On Int End RH	1	1.38x19.00x36.28	2.16,2@3.34, 13.47,2@3.34,…	6	1-1/4x4	6	215
	9W5731MT	4311477	Bolt-On Int End LH	1	1.38x19.00x36.28	2.16,2@3.34, 13.47,2@3.34,…	6	1-1/4x4	6	215
	9W5735MT	4311480	Bolt-On End RH	1	1.38x19.00x33.91	4.34,6.69,2@3.34 ,6.69,…	5	1-1/4x4	5	200
	9W5732MT	4311478	Bolt-On End LH	1	1.38x19.00x33.91	4.34,6.69,2@3.34 ,6.69,..	5	1-1/4x4	5	200
	106-1096MT	4405995	Bolt-On Center	1	1.75x19.00x27.78	3.91,6.38,2@3.34 ,6.38,3.91	5	1-1/4x4	5	241
	106-1094MT	4405993	Bolt-On Int End RH	1	1.75x19.00x36.25	2.16,2@3.34, 13.47,2@3.34,…	6	1-1/4x4	6	275
	106-1098MT	4405997	Bolt-On Int End LH	1	1.75x19.00x36.25	2.16,2@3.34, 13.47,2@3.34,…	6	1-1/4x4	6	275
	106-1095MT	4405994	Bolt-On End RH	1	1.75x19.00x33.91	4.28,6.72,2@3.34 ,6.72,2.28	5	1-1/4x4	5	255
	106-1097MT	4405996	Bolt-On End LH	1	1.75x19.00x33.91	4.28,6.72,2@3.34 ,6.72,2.28	5	1-1/4x4	5	255
	9W5734MT	4142660	Bolt-On Segment	1	1.38x19.00x12.28	2.78,2@3.38,2.78	3	1-1/4x4	3	89
	9W5737MT	4142661	Bolt-On Segment End RH	3	1.38x19.00x17.78	3,2@3.38,3	3	1-1/4x4	3	95
	9W5730MT	4142659	Bolt-On Segment End LH	3	1.38x19.00x17.78	3,2@3.38,3	3	1-1/4x4	3	95
	107-3490MT	4406008	Bolt-On Segment	1	1.75x19.00x12.28	2.78,2@3.38,2.78	3	1-1/4x4	3	108
	107-3491MT	4406009	Bolt-On Segment End RH	3	1.75x19.00x17.78	3,2@3.34,3	3	1-1/4x4	3	112
	107-3492MT	4406010	Bolt-On Segment End LH	3	1.75x19.00x17.78	3,2@3.34,3	3	1-1/4x4	3	112
	116-7460MT	5124772	Cast bolt-On half arrow Segment Ctr	1	2.75x18.00x12.25	2.78,2@3.38,2.78	3	1-1/4x4	3	97
	116-7461MT	5124771	Bolt-On Segment half arrow End RH	3	2.75x18.00x17.03	3,2@3.38,3	3	1-1/4x4	3	100
	116-7462MT	5124773	Bolt-On Segment half arrow End LH	3	2.75x18.00x17.03	3,2@3.38,3	3	1-1/4x4	3	100
	195-7180MT	4406189	Bolt on top plate (use with half arrow)	1	1.25x8.09x12.25	2.75,2@3.38,2.75	3	1-1/4x5	3	29
	195-7181MT	4406188	Bolt on top plate RH	3	1.25x8.09x14.91	3,2@3.38,3	3	1-1/4x5	3	31
	195-7182MT	4406187	Bolt on top plate LH	3	1.25x8.09x14.91	3,2@3.38,3	3	1-1/4x5	3	31
	9V5793MT	4150791	Bolt-On Wear Plate	2	1.00x10.00x26.75	1.38,24,1.38/ 1.38,24,1.38	4	1X4	4	70
	6Y3609MT	4145753	Bolt-On Wear Plate HD	2	1.38x10.00x27.63	1.38,24,1.38/ 1.38,24,1.38	4	1X4	4	111
	Bucket assembly 9V0218, 9V1343, 9V6603									
	9V0232MT	4405353	Weld-On Base	1	2.00x13.00x143.50	--	0	Weld-On	--	943
	7K9309MT	4405774	Weld-On Cor RH	1	1.50x12.75x11.00	--	--	Weld-On	--	34
	7K9310MT	4405775	Weld-On Cor LH	1	1.50x12.75x11.00	--	--	Weld-On	--	34
	9V5793MT	4150791	Bolt-On Wear Plate	2	1.00x10.00x26.75	1.38,24,1.38/ 1.38,24,1.38	4	1X4	4	70
	6Y3609MT	4145753	Bolt-On Wear Plate HD	2	1.38x10.00x27.63	1.38,24,1.38/ 1.38,24,1.38	4	1X4	4	111

Caterpillar® Loader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
988F Rock Bucket	Bucket assembly 9U4191, 145-6506, 9U4179, 145-6500									
	4E7616MT	4406152	Weld-On Mod V (Spade)	1	2.00x28.00x148.50	--	21	Weld-On	--	1857
	101-9350MT	4310711	Bolt-On Center	1	1.63x19.00x52.56	2.47,2@3.34, 13.78,2@3.34…	9	1-1/4x4	9	467
	101-9351MT	4159925	Bolt-On End RH	1	1.63x19.00x55.81	11.44,2@3.34, 14.06,2@3.34…	6	1-1/4x4	6	457
	101-9352MT	4159931	Bolt-On End LH	1	1.63x19.00x55.81	11.44,2@3.34, 14.06,2@3.34…	6	1-1/4x4	6	457
	107-3540MT	4406012	Bolt-On Center	1	1.75x19.00x52.56	2.47,2@3.34, 13.78,2@3.34…	9	1-1/4x4	9	529
	107-3543MT	4406011	Bolt-On End RH	1	1.75x19.00x55.81	11.44,2@3.34, 14.44,2@3.34…	6	1-1/4x4	6	515
	107-3544MT	4406013	Bolt-On End LH	1	1.75x19.00x55.81	11.44,2@3.34, 14.44,2@3.34…	6	1-1/4x4	6	515
	101-9435MT	4147209	Bolt-On Segment Ctr	3	1.50x19.00x13.63	3.47,2@3.72,3.47	3	1-1/4x4	3	100
	101-9436MT	4142597	Bolt-On Segment End RH	2	1.50;19.00;18.72	3.47,2@3.72,3.47	3	1-1/4x4	3	102
	101-9437MT	4142598	Bolt-On Segment End LH	2	1.50;19.00;18.72	3.47,2@3.72,3.47	3	1-1/4x4	3	102
	116-7460MT	5124772	Cast bolt-On Segment Ctr	1	2.75x18.00x12.25	2.78,2@3.38,2.78	3	1-1/4x4	3	97
	116-7461MT	5124771	Bolt-On Segment End RH	3	2.75x18.00x17.03	3,2@3.38,3	3	1-1/4x4	3	100
	116-7462MT	5124773	Bolt-On Segment End LH	3	2.75x18.00x17.03	3,2@3.38,3	3	1-1/4x4	3	100
	195-7180MT	4406189	Bolt on top plate (use with half arrow)	1	1.25x8.09x12.25	2.75,2@3.38,2.75	3	1-1/4x5	3	29
	195-7181MT	4406188	Bolt on top plate RH	3	1.25x8.09x14.91	3,2@3.38,3	3	1-1/4x5	3	31
	195-7182MT	4406187	Bolt on top plate LH	3	1.25x8.09x14.91	3,2@3.38,3	3	1-1/4x5	3	31
	9V5793MT	4150791	Bolt-On Wear Plate	2	1.00x10.00x26.75	1.38,24,1.38/ 1.38,24,1.38	4	1X4	4	70
	6Y3609MT	4145753	Bolt-On Wear Plate HD	2	1.38x10.00x27.63	1.38,24,1.38/ 1.38,24,1.38	4	1X4	4	111
	Bucket assembly 2Q4334, 145-6508									
	2Q4344MT	4208849	Weld-On Mod V (Spade) stepped style	1	2.00x25.78x156.69	--	21	--	--	1688
	101-9435MT	4147209	Bolt-On Segment Ctr	3	1.50x19.00x13.63	3.47,2@3.72,3.47	3	1-1/4x4	3	100
	101-9436MT	4142597	Bolt-On Segment End RH	2	1.50;19.00;18.72	3.47,2@3.72,3.47	3	1-1/4x4	3	102
	101-9437MT	4142598	Bolt-On Segment End LH	2	1.50;19.00;18.72	3.47,2@3.72,3.47	3	1-1/4x4	3	102
	107-3536MT	4145750	Bolt-On Segment Ctr HD	3	1.75x19.00x13.63	3.47,2@3.34,3.47	3	1-1/4x4	3	120
	107-3537MT	4145751	Bolt-On Segment End RH	2	1.75x19.00x19.00	3.59,2@3.34,3.59	3	1-1/4x4	3	124
	107-3538MT	4145752	Bolt-On Segment End LH	2	1.75x19.00x19.00	3.59,2@3.34,3.59	3	1-1/4x4	3	124
	109-9080MT	4145648	Bolt-On DD Seg Ctr (MT Only)	3	2.75x16.00x13.63	3.47,2@3.34,3.47	3	1-1/4x4	3	103
	109-9081MT	4145649	Bolt-On DD Seg End RH (MT Only)	2	2.75x16.00x18.19	3.59,2@3.38,3.59	3	1-1/4x4	3	105
	109-9082MT	4145650	Bolt-On DD Seg End LH (MT Only)	2	2.75x16.00x18.19	3.59,2@3.38,3.59	3	1-1/4x4	3	105
	138-0865	4426208	Bolt on carbide segment Center	1	1.38x19.00x13.63	3.47,2@3.72,3.47	3	1-1/4x4	3	100
	138-0866	4426209	Bolt on carbide segment RH	3	1.38x19.00x18.72	3.47,2@3.72,3.47	3	1-1/4x4	3	100
	138-0867	4426210	Bolt on carbide segment LH	3	1.38x19.00x18.72	3.47,2@3.72,3.47	3	1-1/4x4	3	100
	195-7180MT	4406189	Bolt on top plate (use with half arrow)	1	1.25x8.09x12.25	2.75,2@3.38,2.75	3	1-1/4x5	3	29
	195-7181MT	4406188	Bolt on top plate RH	3	1.25x8.09x14.91	3,2@3.38,3	3	1-1/4x5	3	31
	195-7182MT	4406187	Bolt on top plate LH	3	1.25x8.09x14.91	3,2@3.38,3	3	1-1/4x5	3	31
	6Y3609MT	4145753	Bolt-On Wear Plate HD	2	1.38x10.00x27.63	1.38,24,1.38/ 1.38,24,1.38	4	1X4	4	111
	Bucket assembly 9U4187, 2Q3968, 145-6504, 9U4193, 4E8102, 145-6497, 145-6498									
	4E8112MT	4151726	Weld-On Base straight	1	2.00x14.00x148.50	--	21	Weld-On	--	1037

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
988F Rock Bucket	101-9350MT	4310711	Bolt-On Center	1	1.63x19.00x52.56	2.47,2@3.34, 13.78,2@3.34…	9	1-1/4x4	9	467
	102-2184MT	4310712	Bolt-On End R/L	2	1.63x19.00x49.03	10.94,2@3.34, 13.78,2@3.34…	6	1-1/4x4	6	439
	107-3540MT	4406012	Bolt-On Center	1	1.75x19.00x52.56	2.47,2@3.34, 13.78,2@3.34…	9	1-1/4x4	9	529
	107-3541MT	4406050	Bolt-On End R/L	2	1.75x19.00x49.03	10.94,2@3.34, 13.78,2@3.34…	6	1-1/4x4-1/2	6	497
	101-9435MT	4147209	Bolt-On Segment Ctr	7	1.50x19.00x13.63	3.47,2@3.72,3.47	3	1-1/4x4	3	100
	107-3536MT	4145750	Bolt-On Segment Ctr HD option	7	1.75x19.00x13.63	3.47,2@3.34,3.47	3	1-1/4x4	3	120
	109-9080MT	4145648	Bolt-On half arrow Seg Ctr	7	2.75x16.00x13.63	3.47,2@3.34,3.47	3	1-1/4x4	3	103
	195-7180MT	4406189	Bolt on top plate (use with half arrow)	1	1.25x8.09x12.25	2.75,2@3.38,2.75	3	1-1/4x5	3	29
	9V5793MT	4150791	Bolt-On Wear Plate	2	1.00x10.00x26.75	1.38,24,1.38/ 1.38,24,1.38	4	1X4	4	70
	6Y3609MT	4145753	Bolt-On Wear Plate HD	2	1.38x10.00x27.63	1.38,24,1.38/ 1.38,24,1.38	4	1X4	4	111
	Bucket assembly 145-0354, 145-6495, 145-6503									
	132-3117MT	4406159	Weld-On Mod V (Spade)	1	2.00x25.81x148.50	--	21	Weld-On	--	1508
	144-1331MT	4204831	Bolt-On Center	1	1.63x19x52.06	2.4,2@3.35,13.77 ,2@3.35	9	1-1/4x4	9	409
	101-9351MT	4159925	Bolt-On End RH	1	1.63x19.00x55.81	11.44,2@3.34,14. 06,2@3.34…	6	1-1/4x4	6	457
	101-9352MT	4159931	Bolt-On End LH	1	1.63x19.00x55.81	11.44,2@3.34,14. 06,2@3.34…	6	1-1/4x4	6	457
	101-9435MT	4147209	Bolt-On Segment Ctr	3	1.50x19.00x13.63	3.47,2@3.72,3.47	3	1-1/4x4	3	100
	101-9436MT	4142597	Bolt-On Segment End RH	2	1.50;19.00;18.72	3.47,2@3.72,3.47	3	1-1/4x4	3	102
	101-9437MT	4142598	Bolt-On Segment End LH	2	1.50;19.00;18.72	3.47,2@3.72,3.47	3	1-1/4x4	3	102
	107-3536MT	4145750	Bolt-On Segment Ctr HD	3	1.75x19.00x13.63	3.47,2@3.34,3.47	3	1-1/4x4	3	120
	107-3537MT	4145751	Bolt-On Segment End RH	2	1.75x19.00x19.00	3.59,2@3.34,3.59	3	1-1/4x4	3	124
	107-3538MT	4145752	Bolt-On Segment End LH	2	1.75x19.00x19.00	3.59,2@3.34,3.59	3	1-1/4x4	3	124
	109-9080MT	4145648	Bolt-On DD Seg Ctr (MT Only)	3	2.75x16.00x13.63	3.47,2@3.34,3.47	3	1-1/4x4	3	103
	109-9081MT	4145649	Bolt-On DD Seg End RH (MT Only)	2	2.75x16.00x18.19	3.59,2@3.38,3.59	3	1-1/4x4	3	105
	109-9082MT	4145650	Bolt-On DD Seg End LH (MT Only)	2	2.75x16.00x18.19	3.59,2@3.38,3.59	3	1-1/4x4	3	105
	138-0865	4426208	Bolt on carbide segment Center	1	1.38x19.00x13.63	3.47,2@3.72,3.47	3	1-1/4x4	3	100
	138-0866	4426209	Bolt on carbide segment RH	3	1.38x19.00x18.72	3.47,2@3.72,3.47	3	1-1/4x4	3	100
	138-0867	4426210	Bolt on carbide segment LH	3	1.38x19.00x18.72	3.47,2@3.72,3.47	3	1-1/4x4	3	100
	Optional for above									
	195-7180MT	4406189	Bolt on top plate (use with half arrow)	1	1.25x8.09x12.25	2.75,2@3.38,2.75	3	1-1/4x5	3	29
	195-7181MT	4406188	Bolt on top plate RH	3	1.25x8.09x14.91	3,2@3.38,3	3	1-1/4x5	3	31
	195-7182MT	4406187	Bolt on top plate LH	3	1.25x8.09x14.91	3,2@3.38,3	3	1-1/4x5	3	31
	9V5793MT	4150791	Bolt-On Wear Plate	2	1.00x10.00x26.75	1.38,24,1.38/ 1.38,24,1.38	4	1X4	4	70
	6Y3609MT	4145753	Bolt-On Wear Plate HD	2	1.38x10.00x27.63	1.38,24,1.38/	4	1X4	4	111

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
988G Rock Bucket	Bucket assembly 194-6256									
	149-5915MT	4188817	Weld-On Mod V (Spade)	1	2.00x28.00x156.06	--	30	--	--	--
	9W5733MT	4311479	Bolt-On Center	1	1.38x19.00x27.78	4.16,6.38,2@3.34,6.38,4.16	5	1-1/4x4	5	193
	9W5736MT	4311481	Bolt-On RH mid center	1	1.38x19.00x36.28	2.16,2@3.34, 13.47,2@3.34, 2.16	6	1-1/4x4	6	215
	9W5734MT	4142660	Bolt-On Int End RH	1	1.38x19.00x12.28	2.78,2@3.38,2.78	3	1-1/4x4	3	89
	9W5731MT	4311477	Bolt-On Int End LH	1	1.38x19.00x36.28	2.16,2@3.34, 13.47,2@3.34,…	6	1-1/4x4	6	215
	9W5735MT	4311480	Bolt-On End RH	1	1.38x19.00x33.91	4.34,6.69,2@3.34,6.69,…	5	1-1/4x4	5	200
	9W5732MT	4311478	Bolt-On End LH	1	1.38x19.00x33.91	4.34,6.69,2@3.34,6.69,..	5	1-1/4x4	5	200
	106-1096MT	4405995	Bolt-On Center	1	1.75x19.00x27.78	3.91,6.38,2@3.34,6.38,3.91	5	1-1/4x4	5	241
	107-3490MT	4406008	Bolt-On Int End RH	1	1.75x19.00x12.28	2.78,2@3.38,2.78	3	1-1/4x4	3	108
	106-1094MT	4405993	Bolt-On Int End LH	1	1.75x19.00x36.25	2.16,2@3.34,13.47,2@3.34,…	6	1-1/4x4	6	275
	106-1097MT	4405996	Bolt-On End RH	1	1.75x19.00x33.91	4.28,6.72,2@3.34,6.72,2.28	5	1-1/4x4	5	255
	106-1095MT	4405994	Bolt-On End LH	1	1.75x19.00x33.91	4.28,6.72,2@3.34,6.72,2.28	5	1-1/4x4	5	255
988F Heavy Duty Quarry Bucket	Bucket assembly 2Q7052, 145-6507, 175-1459									
	2Q7018MT	not drawn	Weld-On Mod V (Spade)	1	2.50x27.38x152.00	--	28	--	--	--
	4T6760MT	4145960	Bolt-On Segment Ctr	2	1.50x23.25x16.06	2.72,3@3.54,2.72	4	1-1/4x4	4	149
	4T6761MT	4145961	Bolt-On Segment End RH	2	1.50x23.25x23.91	2.94,3@3.94,2.94	4	1-1/4x4	4	166
	4T6762MT	4145962	Bolt-On Segment End LH	2	1.50x23.25x23.91	2.94,3@3.94,2.94	4	1-1/4x4	4	166
	107-3530MT	4147178	Bolt-On Segment Ctr HD	2	2.00x23.22x16.16	2.75,3@3.54,2.75	4	1-1/4x4	4	199
	107-3531MT	4147179	Bolt-On Segment End RH HD	2	2.00x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	219
	107-3532MT	4147180	Bolt-On Segment End LH HD	2	2.00x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	219
	107-6294MT	4165858	Bolt-On Segment Ctr XHD	2	2.38x23.22x16.16	2.75,3@3.53,2.75	4	1-1/4x4	4	237
	107-6295MT	4165860	Bolt-On Segment End RH XHD	2	2.38x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	261
	107-6296MT	4165862	Bolt-On Segment End LH XHD	2	2.38x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	261
	119-9600	5121695	Bolt on cast half arrow center	2	3.75x21.00x16.38	2.88,3@3.54,2.88	4	1-1/4x4-1/2	4	211
	119-9601	5121696	Bolt on cast half arrow RH	2	3.75x21.00x22.72	2.91,3@3.94,2.91	4	1-1/4x4-1/2	4	229
	119-9602	5121697	Bolt on cast half arrow LH	2	3.75x21.00x22.72	2.91,3@3.94,2.91	4	1-1/4x4-1/2	4	229
	195-7096MT	4406186	Bolt on top segment center	2	1.25x9.56x16.16	2.75,3@3.56,2.75	4	1-1/4x5-1/2	4	48
	195-7097MT	4406184	Bolt on top segment RH	2	1.25x9.56x20.28	2.94,3@3.94,2.94	4	1-1/4x5-1/2	4	53
	195-7098MT	4406185	Bolt on top segment LH	2	1.25x9.56x20.28	2.94,3@3.94,2.94	4	1-1/4x5-1/2	4	53
	6Y3609MT	4145753	Bolt-On Wear Plate HD	2	1.38x10.00x27.63	1.38,24,1.38/	4	1X4	4	111
990 High Capacity	Bucket assembly 210-0260, 2Q4239, 255-3755									
	2Q4246MT	4207008	Weld-On Mod V (Spade)	1	2.50x34.68x181.50	--	36	--	--	--
	4T6760MT	4145960	Bolt-On Segment Ctr	1	1.50x23.25x16.06	2.72,3@3.54,2.72	4	1-1/4x4	4	149
	4T6761MT	4145961	Bolt-On Segment End RH	3	1.50x23.25x23.91	2.94,3@3.94,2.94	4	1-1/4x4	4	166
	4T6762MT	4145962	Bolt-On Segment End LH	3	1.50x23.25x23.91	2.94,3@3.94,2.94	4	1-1/4x4	4	166
	107-3530MT	4147178	Bolt-On Segment Ctr HD	1	2.00x23.22x16.16	2.75,3@3.54,2.75	4	1-1/4x4	4	199
	107-3531MT	4147179	Bolt-On Segment End RH HD	3	2.00x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	219

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
990 High Capacity	107-3532MT	4147180	Bolt-On Segment End LH HD	3	2.00x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	219
	107-6294MT	4165858	Bolt-On Segment Ctr XHD	1	2.38x23.22x16.16	2.75,3@3.53,2.75	4	1-1/4x4	4	237
	107-6295MT	4165860	Bolt-On Segment End RH XHD	3	2.38x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	261
	107-6296MT	4165862	Bolt-On Segment End LH XHD	3	2.38x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	261
	195-7190	5121695	Bolt on cast half arrow center	1	3.75x21.00x16.38	2.88,3@3.54,2.88	4	1-1/4x4-1/2	4	211
	195-7191	5121696	Bolt on cast half arrow RH	3	3.75x21.00x22.72	2.91,3@3.94,2.91	4	1-1/4x4-1/2	4	229
	195-7192	5121697	Bolt on cast half arrow LH	3	3.75x21.00x22.72	2.91,3@3.94,2.91	4	1-1/4x4-1/2	4	229
	195-7096MT	4406186	Bolt on top segment center	1	1.25x9.56x16.16	2.75,3@3.56,2.75	4	1-1/4x5-1/2	4	48
	195-7097MT	4406184	Bolt on top segment RH	3	1.25x9.56x20.28	2.94,3@3.94,2.94	4	1-1/4x5-1/2	4	53
	195-7098MT	4406185	Bolt on top segment LH	3	1.25x9.56x20.28	2.94,3@3.94,2.94	4	1-1/4x5-1/2	4	53
	6Y3573MT	4158788	Bolt-On rear Wear Plate	2	1.38x13.00x31.97	1.34,29.28,1.34/ 1.34,29.28,1.34	4	1x3-1/2	4	163
990 Rock Bucket	Bucket assembly 101-9178,									
	6Y3573MT	4158788	Bolt-On Wear Plate	2	1.38x13.00x31.97	1.34,29.28,1.34/ 1.34,29.28,1.34	4	1x3-1/2	4	163
	Bucket assembly 4E9885 - base edge assembly 2Q7059									
	106-6420MT	4406020	Bolt-On Center	1	1.63x26.00x32.59	4.28,6.69,3@3.53 ,6.69,4.28	6	1-1/4x4	6	373
	106-6421MT	4406018	Bolt-On Int End RH	1	1.63x23.22x40.06	7.06,5@3.94,7.06	6	1-1/4x4	6	344
	106-6423MT	4406022	Bolt-On Int End LH	1	1.63x23.22x40.06	7.06,5@3.94,7.06	6	1-1/4x4	6	344
	162-3297MT	4406201	Bolt-On End RH	1	1.63x23.22x39.97	4.94,2@3.25,3@3 .94,2@3.25…	10	1-1/4x4	10	337
	162-3296MT	4406202	Bolt-On End LH	1	1.63x23.22x39.97	4.94,2@3.25,3@ 3.94,2@3.25…	10	1-1/4x4	10	337
	4T6760MT	4145960	Bolt-On Segment Ctr	1	1.50x23.25x16.06	2.72,3@3.54,2.72	4	1-1/4x4	4	149
	4T6761MT	4145961	Bolt-On Segment End RH	3	1.50x23.25x23.91	2.94,3@3.94,2.94	4	1-1/4x4	4	166
	4T6762MT	4145962	Bolt-On Segment End LH	3	1.50x23.25x23.91	2.94,3@3.94,2.94	4	1-1/4x4	4	166
	107-3530MT	4147178	Bolt-On Segment Ctr HD	1	2.00x23.22x16.16	2.75,3@3.54,2.75	4	1-1/4x4	4	199
	107-3531MT	4147179	Bolt-On Segment End RH HD	3	2.00x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	219
	107-3532MT	4147180	Bolt-On Segment End LH HD	3	2.00x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	219
	119-9600	5121695	Bolt on cast half arrow center	1	3.75x21.00x16.38	2.88,3@3.54,2.88	4	1-1/4x4-1/2	4	211
	119-9601	5121696	Bolt on cast half arrow RH	3	3.75x21.00x22.72	2.91,3@3.94,2.91	4	1-1/4x4-1/2	4	229
	119-9602	5121697	Bolt on cast half arrow LH	3	3.75x21.00x22.72	2.91,3@3.94,2.91	4	1-1/4x4-1/2	4	229
	195-7096MT	4406186	Bolt on top segment center	1	1.25x9.56x16.16	2.75,3@3.56,2.75	4	1-1/4x5-1/2	4	48
	195-7097MT	4406184	Bolt on top segment RH	3	1.25x9.56x20.28	2.94,3@3.94,2.94	4	1-1/4x5-1/2	4	53
	195-7098MT	4406185	Bolt on top segment LH	3	1.25x9.56x20.28	2.94,3@3.94,2.94	4	1-1/4x5-1/2	4	53
	1U4929MT	4151093	Bolt on base edge wear plate	2	1.38x10.00x31.88	3.94,4@6,3.94	5	1x3-1/2	5	113

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
990 Rock Bucket	6Y3573MT	4158788	Bolt-On Wear Plate	2	1.38x13.00x31.97	1.34,29.28,1.34/ 1.34,29.28,1.34	4	1x3-1/2	4	163
	Bucket assembly 151-5979, 210-0272									
	106-6420MT	4406020	Bolt-On Center	1	1.63x26.00x32.59	4.28,6.69,3@3.53 ,6.69,4.28	6	1-1/4x4	6	373
	106-6421MT	4406018	Bolt-On Int End RH	1	1.63x23.22x40.06	7.06,5@3.94,7.06	6	1-1/4x4	6	344
	106-6423MT	4406022	Bolt-On Int End LH	1	1.63x23.22x40.06	7.06,5@3.94,7.06	6	1-1/4x4	6	344
	162-3297MT	4406201	Bolt-On End RH	1	1.63x23.22x39.97	4.94,2@3.25,3@ 3.94,2@3.25…	10	1-1/4x4	10	337
	162-3296MT	4406202	Bolt-On End LH	1	1.63x23.22x39.97	4.94,2@3.25,3@ 3.94,2@3.25…	10	1-1/4x4	10	337
	1U4933MT	4405279	Bolt on base edge wear plate	2	1.38x10.00x40.69	2.34,6@6	7	1x3-3/4	7	144
	6Y3573MT	4158788	Bolt-On Wear Plate	2	1.38x13.00x31.97	1.34,29.28,1.34/ 1.34,29.28,1.34	4	1x3-1/2	4	163
	Bucket assembly 101-9181, 101-9180, 210-0276									
	106-6378MT	4406128	Bolt on Center	1	1.50x23.22x56.31	10.75,3@3.53, 13.53,3@3.53…	8	1-1/4x4	8	530
	106-6377MT	4406127	Bolt on Ends R/L	2	1.50x23.22x31.88	2.53,3@3.53, 13.53,5.19	5	1-1/4x4	5	299
	4T6760MT	4145960	Bolt-On Segment Ctr	7	1.50x23.25x16.06	2.72,3@3.54,2.72	4	1-1/4x4	4	149
	107-3530MT	4147178	Bolt-On Segment Ctr HD option	7	2.00x23.22x16.16	2.75,3@3.54,2.75	4	1-1/4x4	4	199
	119-9600	5121695	Bolt on cast half arrow center	7	3.75x21.00x16.38	2.88,3@3.54,2.88	4	1-1/4x4-1/2	4	211
	195-7096MT	4406186	Bolt on top segment center	7	1.25x9.56x16.16	2.75,3@3.56,2.75	4	1-1/4x5-1/2	4	48
	6Y3573MT	4158788	Bolt-On Wear Plate	2	1.38x13.00x31.97	1.34,29.28,1.34/ 1.34,29.28,1.34	4	1x3-1/2	4	163
990H & K	Bucket assembly 1361-6110, 500-9070									
	390-0114MT	4287926	Bolt on wear plate	2	1.38x13.00x32.06	1.38,29.29,1.38/ 1.38,29.29,1.38	4	1x3-1/2	4	144
	Bucket assembly 111-9043, 210-0274									
	6Y3573MT	4158788	Bolt-On rear Wear Plate	2	1.38x13.00x31.97	1.34,29.28,1.34/ 1.34,29.28,1.34	4	1x3-1/2	4	163
990 HD Quarry Bucket	Bucket assembly 210-0248, 255-3761									
	4T6760MT	4145960	Bolt-On Segment Ctr	1	1.50x23.25x16.06	2.72,3@3.54,2.72	4	1-1/4x4	4	149
	4T6761MT	4145961	Bolt-On Segment End RH	3	1.50x23.25x23.91	2.94,3@3.94,2.94	4	1-1/4x4	4	166
	4T6762MT	4145962	Bolt-On Segment End LH	3	1.50x23.25x23.91	2.94,3@3.94,2.94	4	1-1/4x4	4	166
	107-3530MT	4147178	Bolt-On Segment Ctr HD	1	2.00x23.22x16.16	2.75,3@3.54,2.75	4	1-1/4x4	4	199
	107-3531MT	4147179	Bolt-On Segment End RH HD	3	2.00x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	219
	107-3532MT	4147180	Bolt-On Segment End LH HD	3	2.00x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	219
	107-6294MT	4165858	Bolt-On Segment Ctr XHD	1	2.38x23.22x16.16	2.75,3@3.53,2.75	4	1-1/4x4	4	237
	107-6295MT	4165860	Bolt-On Segment End RH XHD	3	2.38x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	261
	107-6296MT	4165862	Bolt-On Segment End LH XHD	3	2.38x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	261
	119-9600	5121695	Bolt on cast half arrow center	1	3.75x21.00x16.38	2.88,3@3.54,2.88	4	1-1/4x4-1/2	4	211
	119-9601	5121696	Bolt on cast half arrow RH	3	3.75x21.00x22.72	2.91,3@3.94,2.91	4	1-1/4x4-1/2	4	229
	119-9602	5121697	Bolt on cast half arrow LH	3	3.75x21.00x22.72	2.91,3@3.94,2.91	4	1-1/4x4-1/2	4	229
	195-7096MT	4406186	Bolt on top segment center	1	1.25x9.56x16.16	2.75,3@3.56,2.75	4	1-1/4x5-1/2	4	48
	195-7097MT	4406184	Bolt on top segment RH	3	1.25x9.56x20.28	2.94,3@3.94,2.94	4	1-1/4x5-1/2	4	53
	195-7098MT	4406185	Bolt on top segment LH	3	1.25x9.56x20.28	2.94,3@3.94,2.94	4	1-1/4x5-1/2	4	53
	6Y3573MT	4158788	Bolt-On rear Wear Plate	2	1.38x13.00x31.97	1.34,29.28,1.34/ 1.34,29.28,1.34	4	1x3-1/2	4	163

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
992,992B,992C,992D,992G	Bucket assembly 5V7360, 9V0212									
	6W0276MT	4143606	Bolt-On Wear Plate	2	1.38x13.00x38.75	1.38,36/ 1.38,36	4	1x3-1/2	4	192
	6Y3610MT	4405800	Bolt-On Wear Plate	2	1.75x13.00x38.75	1.38,36/ 1.38,36	4	1x3-1/2	4	246
	3V7918MT	4145754	Weld-On Wear Plate	1	0.88x15.00x29.63	--	--	Weld-On	--	95
992G	Bucket assembly numbers 235-6797, 153-5620, 241-1749, 259-2111, 259-2101, 259-2121									
	4T6760MT	4145960	Bolt-On Segment Ctr	2	1.50x23.25x16.06	2.72,3@3.54,2.72	4	1-1/4x4	4	149
	4T6761MT	4145961	Bolt-On Segment End RH	2	1.50x23.25x23.91	2.94,3@3.94,2.94	4	1-1/4x4	4	166
	4T6762MT	4145962	Bolt-On Segment End LH	2	1.50x23.25x23.91	2.94,3@3.94,2.94	4	1-1/4x4	4	166
	107-3530MT	4147178	Bolt-On Segment Ctr HD	2	2.00x23.22x16.16	2.75,3@3.54,2.75	4	1-1/4x4	4	199
	107-3531MT	4147179	Bolt-On Segment End RH HD	2	2.00x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	219
	107-3532MT	4147180	Bolt-On Segment End LH HD	2	2.00x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	219
	107-6294MT	4165858	Bolt-On Segment Ctr XHD	2	2.38x23.22x16.16	2.75,3@3.53,2.75	4	1-1/4x4	4	237
	107-6295MT	4165860	Bolt-On Segment End RH XHD	2	2.38x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	261
	107-6296MT	4165862	Bolt-On Segment End LH XHD	2	2.38x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	261
	119-9600	5121695	Bolt on cast half arrow center	2	3.75x21.00x16.38	2.88,3@3.54,2.88	4	1-1/4x4-1/2	4	211
	119-9601	5121696	Bolt on cast half arrow RH	2	3.75x21.00x22.72	2.91,3@3.94,2.91	4	1-1/4x4-1/2	4	229
	119-9602	5121697	Bolt on cast half arrow LH	2	3.75x21.00x22.72	2.91,3@3.94,2.91	4	1-1/4x4-1/2	4	229
	195-7096MT	4406186	Bolt on top segment center	2	1.25x9.56x16.16	2.75,3@3.56,2.75	4	1-1/4x5-1/2	4	48
	195-7097MT	4406184	Bolt on top segment RH	2	1.25x9.56x20.28	2.94,3@3.94,2.94	4	1-1/4x5-1/2	4	53
	195-7098MT	4406185	Bolt on top segment LH	2	1.25x9.56x20.28	2.94,3@3.94,2.94	4	1-1/4x5-1/2	4	53
	Optional for above									
	6Y3573MT	4158788	Bolt-On Wear Plate	2	1.38x13.00x31.97	1.34,29.28,1.34/ 1.34,29.28,1.34	4	1x3-1/2	4	163
992 Rock Bucket	Bucket assembly 5V5603, 9V0209									
	9V0005MT	4406155	Weld-On Mod V (Spade)	1	2.50x36.00x187.00	--	0	--	--	--
	6W0276MT	4143606	Bolt-On Wear Plate	2	1.38x13.00x38.75	1.38,36/ 1.38,36	4	1x3-1/2	4	192
	6Y3610MT	4405800	Bolt-On Wear Plate	2	1.75x13.00x38.75	1.38,36/ 1.38,36	4	1x3-1/2	4	246
	3V7918MT	4145754	Weld-On Wear Plate	1	0.88x15.00x29.63	--	--	Weld-On	--	95
	Bucket assembly 9V3572, 9U3014, 7I3331, 9U3012, 106-1789, 2Q3960									
	4E6462MT	4156637	Weld-On Mod V (spade)	1	2.50x36.25x187.00	--	34	Weld-On	--	3558
	4T6760MT	4145960	Bolt-On Segment Ctr	2	1.50x23.25x16.06	2.72,3@3.54,2.72	4	1-1/4x4	4	149
	4T6761MT	4145961	Bolt-On Segment End RH	2	1.50x23.25x23.91	2.94,3@3.94,2.94	4	1-1/4x4	4	166
	4T6762MT	4145962	Bolt-On Segment End LH	2	1.50x23.25x23.91	2.94,3@3.94,2.94	4	1-1/4x4	4	166
	107-3530MT	4147178	Bolt-On Segment Ctr HD	2	2.00x23.22x16.16	2.75,3@3.54,2.75	4	1-1/4x4	4	199
	107-3531MT	4147179	Bolt-On Segment End RH HD	2	2.00x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	219
	107-3532MT	4147180	Bolt-On Segment End LH HD	2	2.00x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	219
	107-6294MT	4165858	Bolt-On Segment Ctr XHD	2	2.38x23.22x16.16	2.75,3@3.53,2.75	4	1-1/4x4	4	237
	107-6295MT	4165860	Bolt-On Segment End RH XHD	2	2.38x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	261
	107-6296MT	4165862	Bolt-On Segment End LH XHD	2	2.38x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	261
	119-9600	5121695	Bolt on cast half arrow center	2	3.75x21.00x16.38	2.88,3@3.54,2.88	4	1-1/4x4-1/2	4	211
	119-9601	5121696	Bolt on cast half arrow RH	2	3.75x21.00x22.72	2.91,3@3.94,2.91	4	1-1/4x4-1/2	4	229

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
992 Rock Bucket	119-9602	5121697	Bolt on cast half arrow LH	2	3.75x21.00x22.72	2.91,3@3.94,2.91	4	1-1/4x4-1/2	4	229
	195-7096MT	4406186	Bolt on top segment center	2	1.25x9.56x16.16	2.75,3@3.56,2.75	4	1-1/4x5-1/2	4	48
	195-7097MT	4406184	Bolt on top segment RH	2	1.25x9.56x20.28	2.94,3@3.94,2.94	4	1-1/4x5-1/2	4	53
	195-7098MT	4406185	Bolt on top segment LH	2	1.25x9.56x20.28	2.94,3@3.94,2.94	4	1-1/4x5-1/2	4	53
	Optional for above									
	6Y3573MT	4158788	Bolt-On Wear Plate	2	1.38x13.00x31.97	1.34,29.28,1.34/ 1.34,29.28,1.34	4	1x3-1/2	4	163
992C Rock Bucket	Bucket assembly 3V6623, 3V6625									
	6W0276MT	4143606	Bolt-On Wear Plate	2	1.38x13.00x38.75	1.38,36/ 1.38,36	4	1x3-1/2	4	192
	6Y3610MT	4405800	Bolt-On Wear Plate	2	1.75x13.00x38.75	1.38,36/ 1.38,36	4	1x3-1/2	4	246
	3V7918MT	4145754	Weld-On Wear Plate	1	0.88x15.00x29.63	--	--	Weld-On	--	95
	Bucket assembly 5V5605, 9V0210									
	6W0276MT	4143606	Bolt-On Wear Plate	2	1.38x13.00x38.75	1.38,36/ 1.38,36	4	1x3-1/2	4	192
	6Y3610MT	4405800	Bolt-On Wear Plate	2	1.75x13.00x38.75	1.38,36/ 1.38,36	4	1x3-1/2	4	246
	3V7918MT	4145754	Weld-On Wear Plate	1	0.88x15.00x29.63	--	--	Weld-On	--	95
992C,992D High Lift Rock Bucket	Bucket assembly numbers 9V3568, 4E8622									
	9V3566MT	4405815	Weld-On Mod V (Spade)	1	2.50x33.00x187.00	--	28	Weld-On	--	3090
	4T6760MT	4145960	Bolt-On Segment Ctr	2	1.50x23.25x16.06	2.72,3@3.54,2.72	4	1-1/4x4	4	149
	4T6761MT	4145961	Bolt-On Segment End RH	2	1.50x23.25x23.91	2.94,3@3.94,2.94	4	1-1/4x4	4	166
	4T6762MT	4145962	Bolt-On Segment End LH	2	1.50x23.25x23.91	2.94,3@3.94,2.94	4	1-1/4x4	4	166
	107-3530MT	4147178	Bolt-On Segment Ctr HD	2	2.00x23.22x16.16	2.75,3@3.54,2.75	4	1-1/4x4	4	199
	107-3531MT	4147179	Bolt-On Segment End RH HD	2	2.00x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	219
	107-3532MT	4147180	Bolt-On Segment End LH HD	2	2.00x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	219
	107-6294MT	4165858	Bolt-On Segment Ctr XHD	2	2.38x23.22x16.16	2.75,3@3.53,2.75	4	1-1/4x4	4	237
	107-6295MT	4165860	Bolt-On Segment End RH XHD	2	2.38x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	261
	107-6296MT	4165862	Bolt-On Segment End LH XHD	2	2.38x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	261
	119-9600	5121695	Bolt on cast half arrow center	2	3.75x21.00x16.38	2.88,3@3.54,2.88	4	1-1/4x4-1/2	4	211
	119-9601	5121696	Bolt on cast half arrow RH	2	3.75x21.00x22.72	2.91,3@3.94,2.91	4	1-1/4x4-1/2	4	229
	119-9602	5121697	Bolt on cast half arrow LH	2	3.75x21.00x22.72	2.91,3@3.94,2.91	4	1-1/4x4-1/2	4	229
	195-7096MT	4406186	Bolt on top segment center	2	1.25x9.56x16.16	2.75,3@3.56,2.75	4	1-1/4x5-1/2	4	48
	195-7097MT	4406184	Bolt on top segment RH	2	1.25x9.56x20.28	2.94,3@3.94,2.94	4	1-1/4x5-1/2	4	53
	195-7098MT	4406185	Bolt on top segment LH	2	1.25x9.56x20.28	2.94,3@3.94,2.94	4	1-1/4x5-1/2	4	53
	Optional for above									
	6W0276MT	4143606	Bolt-On Wear Plate	2	1.38x13.00x38.75	1.38,36/ 1.38,36	4	1x3-1/2	4	192
	6Y3610MT	4405800	Bolt-On Wear Plate	2	1.75x13.00x38.75	1.38,36/ 1.38,36	4	1x3-1/2	4	246
	3V7918MT	4145754	Weld-On Wear Plate	1	0.88x15.00x29.63	--	--	Weld-On	--	95
992G Rock Bucket	Bucket assembly numbers 174-2281									
	6I8364MT	4405975	Bolt-On Center	1	1.63x26.00x34.88	5.03,7.09,3@3.53 ,7.09,5.03	6	1-1/4x4	6	399
	6I8365MT	4405976	Bolt-On Int End RH	1	1.63x23.22x48.19	5.72,2@3.94, 14.88,2@3.94, 5.72	6	1-1/4x4	6	379
	6I8367MT	4405978	Bolt-On Int End LH	1	1.63x23.22x48.19	5.72,2@3.94, 14.88,2@3.94, 5.72	6	1-1/4x4	6	379
	6I8366MT	4405977	Bolt-On End RH	1	1.63x23.09x43.47	5.03,7.69,3@3.94 ,7.69,5.03	6	1-1/4x4	6	379

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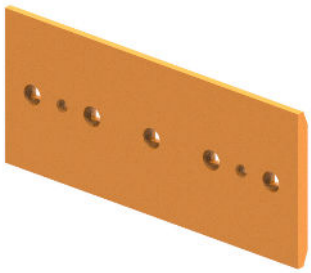
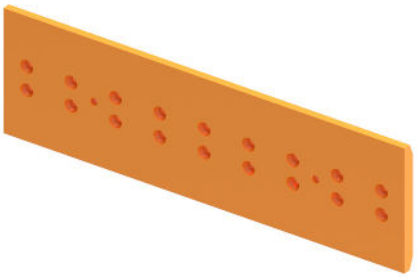
Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
992G Rock Bucket	6I8368MT	4405979	Bolt-On End LH	1	1.63x23.09x43.47	5.03,7.69,3@3.94 ,7.69,5.03	6	1-1/4x4	6	379
	127-7429MT	4171108	Bolt-On Center	1	2.00x26.00x34.88	5.03,7.09,3@3.53 ,7.09,5.03	6	1-1/4x4	6	489
	127-7433MT	4165616	Bolt-On Int End RH	1	2.00x23.22x48.19	5.72,2@3.94, 14.75,2@3.94, 5.72	6	1-1/4x4	6	524
	127-7432MT	4165617	Bolt-On Int End LH	1	2.00x23.22x48.19	5.72,2@3.94, 14.75,2@3.94, 5.72	6	1-1/4x4	6	524
992G Rock Bucket	127-7431MT	4165618	Bolt-On End RH	1	2.00x23.22x43.47	5.03,7.69,3@3.94 ,7.69,5.03	6	1-1/4x4	6	464
	127-7430MT	4165619	Bolt-On End LH	1	2.00x23.22x43.47	5.03,7.69,3@3.94 ,7.69,5.03	6	1-1/4x4	6	464
	1U4933MT	4405279	Bolt on base edge wear plate	2	1.38x10.00x40.69	2.34,6@6	7	1x3-3/4	7	144
	115-1548MT	4174401	Weld-On rear wear plate end	2	1.63x16.00x25.59	--	--	--	--	--
992G Heavy Duty Quarry Bucket	Bucket assembly numbers 235-6795, 146-7313, 259-2131									
	4T6760MT	4145960	Bolt-On Segment Ctr	2	1.50x23.25x16.06	2.72,3@3.54,2.72	4	1-1/4x4	4	149
	4T6761MT	4145961	Bolt-On Segment End RH	2	1.50x23.25x23.91	2.94,3@3.94,2.94	4	1-1/4x4	4	166
	4T6762MT	4145962	Bolt-On Segment End LH	2	1.50x23.25x23.91	2.94,3@3.94,2.94	4	1-1/4x4	4	166
	107-3530MT	4147178	Bolt-On Segment Ctr HD	2	2.00x23.22x16.16	2.75,3@3.54,2.75	4	1-1/4x4	4	199
	107-3531MT	4147179	Bolt-On Segment End RH HD	2	2.00x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	219
	107-3532MT	4147180	Bolt-On Segment End LH HD	2	2.00x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	219
	107-6294MT	4165858	Bolt-On Segment Ctr XHD	2	2.38x23.22x16.16	2.75,3@3.53,2.75	4	1-1/4x4	4	237
	107-6295MT	4165860	Bolt-On Segment End RH XHD	2	2.38x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	261
	107-6296MT	4165862	Bolt-On Segment End LH XHD	2	2.38x23.22x23.97	2.97,3@3.94,2.97	4	1-1/4x4	4	261
	119-9600	5121695	Bolt on cast half arrow center	2	3.75x21.00x16.38	2.88,3@3.54,2.88	4	1-1/4x4-1/2	4	211
	119-9601	5121696	Bolt on cast half arrow RH	2	3.75x21.00x22.72	2.91,3@3.94,2.91	4	1-1/4x4-1/2	4	229
	119-9602	5121697	Bolt on cast half arrow LH	2	3.75x21.00x22.72	2.91,3@3.94,2.91	4	1-1/4x4-1/2	4	229
	195-7096MT	4406186	Bolt on top segment center	2	1.25x9.56x16.16	2.75,3@3.56,2.75	4	1-1/4x5-1/2	4	48
	195-7097MT	4406184	Bolt on top segment RH	2	1.25x9.56x20.28	2.94,3@3.94,2.94	4	1-1/4x5-1/2	4	53
	195-7098MT	4406185	Bolt on top segment LH	2	1.25x9.56x20.28	2.94,3@3.94,2.94	4	1-1/4x5-1/2	4	53
	Optional for above									
	6Y3573MT	4158788	Bolt-On Wear Plate	2	1.38x13.00x31.97	1.34,29.28,1.34/ 1.34,29.28,1.34	4	1x3-1/2	4	163
994,994D	Bucket assembly numbers 102-9326, 102-9319, 102-2124, 102-0676, 102-0673, 102-2606, 102-2598									
	103-1833MT	4405967	Bolt-On Segment Ctr	3	3.00x21.50x17.31	1.97,4@3.34,1.97	5	1-1/4x7-1/4	5	298
	103-1834MT	4405968	Bolt-On Segment End RH	2	3.00x21.50x23.19	2.03,4@3.34,2.03	5	1-1/4x7-1/4	5	301
	103-1835MT	4405969	Bolt-On Segment End LH	2	3.00x21.50x23.19	2.03,4@3.34,2.03	5	1-1/4x7-1/4	5	301
	103-1833MT	4405967	Bolt-On base edge wear plate	3	3.00x21.50x17.31	1.97,4@3.34,1.97	5	1-1/4x7-1/4	5	298
994D	Bucket assembly numbers 102-9333									
	8E3157MT	4185233	Bolt-On Segment Ctr	7	2.00x27.63x17.25	1.94,4@3.34,1.94	5	1-1/4x4-1/2	5	239
	100-4012MT	4405810	Bolt-On Segment Ctr HD option	7	3.00x27.63x17.25	1.94,4@3.34,1.94	5	1-1/4x4-1/2	5	383
	8E3160MT	4311399	Bolt-On rear wear plate	2	2.38x16.00x46.88	1.81,43.25,1.81/...	4	1-1/4x6	4	482
	100-4015MT	4405813	Bolt-On rear wear plate HD option	2	3.00x16.00x46.88	1.78,43.31,1.78/...	4	1-1/4x6	4	607

Caterpillar® Loader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
994,994D Rock Bucket	8E3157MT	4185233	Bolt-On Segment Ctr	2	2.00x27.63x17.25	1.94,4@3.34,1.94	5	1-1/4x4-1/2	5	239
	8E3158MT	4405809	Bolt-On Segment End RH	3	2.00x27.63x25.00	2.06,4@3.34,2.06	5	1-1/4x4-1/2	5	242
	8E3159MT	4185139	Bolt-On Segment End LH	3	2.00x27.63x25.00	2.06,4@3.34,2.06	5	1-1/4x4-1/2	5	242
	100-4012MT	4405810	Bolt-On Segment Ctr HD option	2	3.00x27.63x17.25	1.94,4@3.34,1.94	5	1-1/4x4-1/2	5	383
	100-4013MT	4405811	Bolt-On Segment End RH option	3	3.00x27.63x25.00	5.81,4@3.34,5.81	5	1-1/4x4-1/2	5	389
	100-4014MT	4405812	Bolt-On Segment End LH option	3	3.00x27.63x25.00	5.81,4@3.34,5.81	5	1-1/4x4-1/2	5	389
	8E3160MT	4311399	Bolt-On rear wear plate	2	2.38x16.00x46.88	1.81,43.25,1.81/...	4	1-1/4x6	4	482
	100-4015MT	4405813	Bolt-On rear wear plate HD option	2	3.00x16.00x46.88	1.78,43.31,1.78/...	4	1-1/4x6	4	607
994,994D Rock Bucket	Bucket assembly 113-4105, 113-4106, 113-4103, 111-7973, 111-7974, 113-4104, 113-4107, 113-4108									
	107-3383MT	4406015	Bolt-On Segment Ctr	1	3.00x21.50x21.81	4.22,4@3.34,4.22	5	1-1/4x6-1/4	5	369
	103-1834MT	4405968	Bolt-On Segment End RH	3	3.00x21.50x23.19	2.03,4@3.34,2.03	5	1-1/4x6-1/4	5	301
	103-1835MT	4405969	Bolt-On Segment End LH	3	3.00x21.50x23.19	2.03,4@3.34,2.03	5	1-1/4x6-1/4	5	301
	107-3383MT	4406015	Bolt-On base edge wear plate	3	3.00x21.50x21.81	4.22,4@3.34,4.22	5	1-1/4	4	369

Caterpillar® scraper





Caterpillar® Scraper

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
10 Curved Moldboard	Serial number 19C									
	4T2882MT	4406004	Bolt-On Center	1	0.75x10.00x55.38	1.44,15@3.50,1.44	16	3/4x2-1/4	16	106
	4T2883MT	4406005	Bolt-On End R/L	2	0.75x10.00x20.25	1.38,5@3.50,1.38	6	3/4x2-1/4	6	38
	8F7232MT	4405262	Bolt-On Router R/L	2	0.63x8.00x16.00	2,2.50,2@3.50,,2.50,2	5	3/4x2-1/2	5	27
	Drop center arrangement									
	4T6626	4404660	Bolt-On Center Drop	1	1.00x13.00x55.38	1.44,15@3.50,1.44	16	3/4x2-1/4	16	187
	4T2883MT	4406005	Bolt-On End R/L	2	0.75x10.00x20.25	1.38,5@3.50,1.38	6	3/4x2-1/4	6	38
	8F7232MT	4405262	Bolt-On Router R/L	2	0.63x8.00x16.00	2,2.50,2@3.50,,2.50,2	5	3/4x2-1/2	5	27
10 Straight Moldboard	4T2940	4177715	Bolt-On Center	1	1.00x10.00x42.25	3.13,6@6,3.13	7	7/8x2-1/2	7	111
	4T2953MT	4405806	Bolt-On End R/L	2	0.75x10.00x24.50	2.75,3@6,3.75	4	7/8x2-1/2	4	64
	9F1831MT	4405263	Bolt-On Router R/L	2	0.63x8.00x14.00	2.06,2.50,5,2.50,2.06	4	5/8x2-1/2	4	20
	Drop center arrangement									
	4T6625MT	4405805	Bolt-On Center Drop	1	0.88x13.00x42.25	3.13,6@6,3.13/ 3.13,6@6,3.13	14	7/8x2-1/2	7	141
	4T2953MT	4405806	Bolt-On End R/L	2	0.75x10.00x24.50	2.75,3@6,3.75	4	7/8x2-1/2	4	64
	9F1831MT	4405263	Bolt-On Router R/L	2	0.63x8.00x14.00	2.06,2.50,5,2.50,2.06	4	5/8x2-1/2	4	20
	4T2939	4404666	Bolt-On Center	1	1.00x10.00x91.50	3.75,14@6,3.75	15	7/8x2-1/2	15	240
	9F1831	4404661	Bolt-On Router R/L	2	0.63x8.00x14.00	2.06,2.50,5,2.50,2.06	4	5/8x2-1/2	4	20
15 Straight Moldboard	4T6627MT	4311159	Bolt-On Center Drop	1	0.88x13.00x54.25	3.13,8@6,3.13/...	18	7/8x2-1/2	9	181
	4T2942MT	4405711	Bolt-On End R/L	2	0.75x10.00x23.50	2.75,3@6,2.75	4	7/8x2-1/2	4	62
	8F7232MT	4405262	Bolt-On Router R/L	2	0.63x8.00x16.00	2,2.50,2@3.50,,2.50,2	5	3/4x2-1/2	5	27
40 Straight Moldboard	4T2962	4404643	Bolt-On Center	1	0.63x8.00x40.25	2.13,9@4,2.13/ 2.13,9@4,2.13	20	3/4x2	10	51
	4T2965	4404642	Bolt-On End R/L	2	0.63x8.00x15.50	1.75,3@4,1.75	4	3/4x2	4	20
	Drop center arrangement									
	4T2874	4167687	Bolt-On Center Drop	1	0.75x10.00x40.25	2.13,9@4,2.13/ 2.13,9@4,2.13	20	3/4x2	10	76
	4T2965	4404642	Bolt-On End R/L	2	0.63x8.00x15.50	1.75,3@4,1.75	4	3/4x2	4	20
60 Curved Moldboard	4T2881	4404663	Bolt-On Center	1	0.75x10.00x49.00	1.75,13@3.50,1.75	14	3/4x2-1/4	14	94
	4T2884	4404662	Bolt-On End R/L	2	0.75x10.00x17.38	1.69,4@3.50,1.69	5	3/4x2-1/4	5	33
	9F1831	4405263	Bolt-On Router R/L	2	0.63x8.00x14.00	2.06,2.50,5,2.50,2.06	4	5/8x2-1/2	4	20
60 Straight Moldboard	4T2940	4177715	Bolt-On Center	1	1.00x10.00x42.25	3.13,6@6,3.13	7	7/8x2-1/2	7	111
	4T2953MT	4405806	Bolt-On End R/L	2	0.75;10.00;24.50	2.75,3@6,3.75	4	7/8x2-1/2	4	64
	9F1831MT	4405263	Bolt-On Router R/L	2	0.63x8.00x14.00	2.06,2.50,5,2.50,2.06	4	5/8x2-1/2	4	20
	Drop center arrangement									
	4T6625MT	4405805	Bolt-On Center Drop	1	0.88x13.00x42.25	3.13,6@6,3.13/ 3.13,6@6,3.13	14	7/8x2-1/2	7	141
	4T2953MT	4405806	Bolt-On End R/L	2	0.75x10.00x24.50	2.75,3@6,3.75	4	7/8x2-1/2	4	64
	9F1831MT	4405263	Bolt-On Router R/L	2	0.63x8.00x14.00	2.06,2.50,5,2.50,2.06	4	5/8x2-1/2	4	20
70 Curved Moldboard	4T2882MT	4406004	Bolt-On Center	1	0.75x10.00x55.38	1.44,15@3.50,1.44	16	3/4x2-1/4	16	106
	4T2883MT	4406005	Bolt-On End R/L	2	0.75x10.00x20.25	1.38,5@3.50,1.38	6	3/4x2-1/4	6	38
	8F7232MT	4405262	Bolt-On Router R/L	2	0.63x8.00x16.00	2,2.50,2@3.50,,2.50,2	5	3/4x2-1/2	5	27
	Drop center arrangement									
	4T6626	4404660	Bolt-On Center Drop	1	1.00x13.00x55.38	1.44,15@3.50,1.44	16	3/4x2-1/4	16	187
	4T2883MT	4406005	Bolt-On End R/L	2	0.75x10.00x20.25	1.38,5@3.50,1.38	6	3/4x2-1/4	6	38
	8F7232MT	4405262	Bolt-On Router R/L	2	0.63x8.00x16.00	2,2.50,2@3.50,,2.50,2	5	3/4x2-1/2	5	27

Caterpillar® Scraper

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
70 Straight Moldboard	4T6627MT	4311159	Bolt-On Center Drop	1	0.88x13.00x54.25	3.13,8@6,3.13/...	18	7/8x2-1/2	9	181
	4T2942MT	4405711	Bolt-On End R/L	2	0.75x10.00x23.50	2.75,3@6,2.75	4	7/8x2-1/2	4	62
	8F7232MT	4405262	Bolt-On Router R/L	2	0.63x8.00x16.00	2,2.50,2@3.50,,2.50,2	5	3/4x2-1/2	5	27
80 Curved Moldboard	8F7232MT	4405262	Bolt-On Router R/L	2	0.63x8.00x16.00	2,2.50,2@3.50,,2.50,2	5	3/4x2-1/2	5	27
	4T6622MT	4405712	Bolt-On Center HD	1	0.88x13.00x59.50	1.75,16@3.50,1.75	17	7/8x2-1/2	17	200
	4T6624MT	4165527	Bolt-On End HD R/L	2	0.75x13.00x24.25	1.63,6@3.50,1.63	7	7/8x2-1/2	7	90
	8F7232MT	4405262	Bolt-On Router R/L	2	0.63x8.00x16.00	2,2.50,2@3.50,,2.50,2	5	3/4x2-1/2	5	27
	Drop center arrangement									
	4T6565MT	4159745	Bolt-On Center Drop	1	0.88x16.00x54.25	3.13,8@6,3.13/ 3.13,8@6,3.13	18	1x2-3/4	9	194
	4T6612MT	4151680	Bolt-On End R/L	2	0.88x13.00x29.50	2.75,4@6,2.75	5	1x2-3/4	5	88
	8F7232MT	4405262	Bolt-On Router R/L	2	0.63x8.00x16.00	2,2.50,2@3.50,,2.50,2	5	3/4x2-1/2	5	27
80 Straight Moldboard (Old Type)	4T6617MT	4405704	Bolt-On Center	1	0.88x13.00x54.25	3.13,8@6,3.13	9	1x3	9	184
	4T6612MT	4151680	Bolt-On End R/L	2	0.88x13.00x29.50	2.75,4@6,2.75	5	1x3	5	88
	8F7232MT	4405262	Bolt-On Router R/L	2	0.63x8.00x16.00	2,2.50,2@3.50,,2.50,2	5	3/4x2-1/2	5	27
	Drop center arrangement									
	4T6565MT	4159745	Bolt-On Center Drop	1	0.88x16.00x54.25	3.13,8@6,3.13/ 3.13,8@6,3.13	18	1x2-3/4	9	194
	4T6612MT	4151680	Bolt-On End R/L	2	0.88x13.00x29.50	2.75,4@6,2.75	5	1x2-3/4	5	88
	8F7232MT	4405262	Bolt-On Router R/L	2	0.63x8.00x16.00	2,2.50,2@3.50,,2.50,2	5	3/4x2-1/2	5	27
	4T2900MT	4405250	Bolt-On Center Drop HD	1	1.13x16.00x54.25	3.13,8@6,3.13/ 3.13,8@6,3.13	18	1x3	9	253
	4T6380MT	4137344	Bolt-On End HD R/L	2	1.13x13.00x29.50	2.75,4@6,2.75	5	1x3	5	128
	8F7232MT	4405262	Bolt-On Router R/L	2	0.63x8.00x16.00	2,2.50,2@3.50,,2.50,2	5	3/4x2-1/2	5	27
90	4T6620MT	4311158	Bolt-On Center	1	0.88x13.00x60.25	3.13,9@6,3.13	10	1x3	10	204
	4T6612MT	4151680	Bolt-On End R/L	2	0.88x13.00x29.50	2.75,4@6,2.75	5	1x3	5	88
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	--	5	1x3	5	53
	Drop center arrangement									
	4T2887MT	4310051	Bolt-On Center Drop	1	0.88x16.00x60.25	3.13,9@6,3.13/ 3.13,9@6,3.13	20	1x3	10	215
	4T6612MT	4151680	Bolt-On End R/L	2	0.88x13.00x29.50	2.75,4@6,2.75	5	1x3	5	88
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	4T2895MT	4150833	Bolt-On Center Drop HD	1	1.13x16.00x60.25	3.13,9@6,3.13/ 3.13,9@6,3.13	20	1x3	10	280
	4T6380MT	4137344	Bolt-On End HD R/L	2	1.13x13.00x29.50	2.75,4@6,2.75	5	1x3	5	128
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	5J6869	4184058	Bolt-On Center	1	1.00x13.00x119.50	2.75,19@6,2.75	20	1x3	20	405
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	Optional for above									
	1J3599MT	4428713	Bolt-On Router R/L	2	3.00x8.50x21.00	--	5	3/4x2-1/2	5	58
	1J1724	4404668	Bolt-On Router	2	1.00x10.00x16.00	2,2.50,2@3.50,2.50,2	5	3/4x2-1/2	5	45
	Optional for above									
	2J9193	4404815	Weld-On Reinf Plate RH	1	1.25x12.50x24.00	1.88,2.50,2@3.50,2.50	5	Weld-On	-	90
	--	--	(1" holes)	--	--	--	--	--	--	--
	2J9194	4404816	Weld-On Reinf Plate LH	1	1.25x12.50x24.00	1.88,2.50,2@3.50,2.50	5	Weld-On	-	90
	--	--	(1" holes)	--	--	--	--	--	--	--

Caterpillar® Scraper

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
428,435, 442	4T6621MT	4406039	Bolt-On Center	1	0.88x13.00x48.25	3.13,7@6,3.13	8	1x3	8	164
	4T6612MT	4151680	Bolt-On End R/L	2	0.88x13.00x29.50	2.75,4@6,2.75	5	1x2-3/4	5	88
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	Drop center arrangement									
	4T6567MT	4405703	Bolt-On Center Drop	1	0.88x16.00x48.25	3.13,7@6,3.13/	16	1x3	8	199
	--	--	--	--	--	3.13,7@6,3.13	--	--	--	--
	4T6612MT	4151680	Bolt-On End R/L	2	0.88x13.00x29.50	2.75,4@6,2.75	5	1x2-3/4	5	88
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	HD options									
	4T2891MT	4310052	Bolt-On Center Drop HD	1	1.25x16.00x48.25	3.13,7@6,3.13/ 3.13,7@6,3.13	16	1x3	8	246
	4T6380MT	4137344	Bolt-On End HD R/L	2	1.13x13.00x29.50	2.75,4@6,2.75	5	1x3	5	128
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	Optional for above									
	4T2894MT	4311119	Bolt-On End Level Cut HD R/L	2	1.13x16.00x29.50	2.75,4@6,2.75/...	10	1x3	5	137
	4T2894TR	4426202	Bolt on carbide option	2	1.13x16.00x29.50	2.75,4@6,2.75/…	10	1x3	5	147
	1J1724	4404668	Bolt-On Router Level Cut R/L	2	1.00x10.00x16.00	2,2.50,2@3.50,2.50,2	5	3/4x2-1/2	5	45
	1J3599MT	4428713	Bolt-On Router R/L	2	3.00x8.50x21.00	--	5	3/4x2-1/2	5	58
	2J9193	4404815	Weld-On Reinf Plate RH	1	1.25x12.50x24.00	1.88,2.50,2@3.50,2.50	5	Weld-On	-	90
	1" holes									
	2J9194	4404816	Weld-On Reinf Plate LH	1	1.25x12.50x24.00	1.88,2.50,2@3.50,2.50	5	Weld-On	-	90
	1" holes									
456,463,470, 482,491	4T6620MT	4311158	Bolt-On Center	1	0.88x13.00x60.25	3.13,9@6,3.13	10	1x3	10	204
	4T6612MT	4151680	Bolt-On End R/L	2	0.88x13.00x29.50	2.75,4@6,2.75	5	1x3	5	88
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	Drop center arrangement									
	4T2887MT	4310051	Bolt-On Center Drop	1	0.88x16.00x60.25	3.13,9@6,3.13/ 3.13,9@6,3.13	20	1x3	10	215
	4T6612MT	4151680	Bolt-On End R/L	2	0.88x13.00x29.50	2.75,4@6,2.75	5	1x3	5	88
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	4T2895MT	4150833	Bolt-On Center Drop HD	1	1.13x16.00x60.25	3.13,9@6,3.13/ 3.13,9@6,3.13	20	1x3	10	280
	4T6380MT	4137344	Bolt-On End HD R/L	2	1.13x13.00x29.50	2.75,4@6,2.75	5	1x3	5	128
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	Optional for above									
	1J3599MT	4428713	Bolt-On Router R/L	2	3.00x8.50x21.00	--	5	3/4x2-1/2	5	58
	1J1724	4404668	Bolt-On Router	2	1.00x10.00x16.00	2,2.50,2@3.50,2.50,2	5	3/4x2-1/2	5	45
	2J9193	4404815	Weld-On Reinf Plate RH	1	1.25x12.50x24.00	1.88,2.50,2@3.50,2.50	5	Weld-On	-	90
	1" holes									

Caterpillar® Scraper

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
456,463,470, 482,491	2J9194	4404816	Weld-On Reinf Plate LH	1	1.25x12.50x24.00	1.88,2.50,2@3.50,2.50	5	Weld-On	-	90
	1" holes									
	HD options									
	4T6380MT	4137344	Bolt-On End HD R/L	2	1.13x13.00x29.50	2.75,4@6,2.75	5	1x3	5	128
	1J3599MT	4428713	Bolt-On Router R/L	2	3.00x8.50x21.00	--	5	3/4x2-1/2	5	58
	4T6380MT	4137344	Bolt-On End HD R/L	2	1.13x13.00x29.50	2.75,4@6,2.75	5	1x3	5	128
	1J3599MT	4428713	Bolt-On Router R/L	2	3.00x8.50x21.00	--	5	3/4x2-1/2	5	58
	Optional for above									
	1J1724	4404668	Bolt-On Router	2	1.00x10.00x16.00	2,2.50,2@3.50,2.50,2	5	3/4x2-1/2	5	45
	2J9193	4404815	Weld-On Reinf Plate RH	1	1.25x12.50x24.00	1.88,2.50,2@3.50,2.50	5	Weld-On	-	90
	1" holes									
	2J9194	4404816	Weld-On Reinf Plate LH	1	1.25x12.50x24.00	1.88,2.50,2@3.50,2.50	5	Weld-On	-	90
	--	--	(1" holes)	--	--	--	--	--	--	--
611	Serial number 7WZ									
	4T6566MT	4405361	Bolt-On Center Drop	1	0.88x16.00x62.19	4.09,9@6,4.09/ 4.09,9@6,4.09	20	1x3	10	222
	136-8752MT	4406180	Bolt-On End R/L	2	0.88x13.00x24.00	3,3@6,3	4	1x3	4	72
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	HD options									
	4T3444MT	4150766	Bolt-On Center Drop HD	1	1.13x16.00x62.19	4.09,9@6,4.09/ 4.09,9@6,4.09	20	1x3	10	290
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
613,613C	Serial numbers 93X1 & up									
	4T6611MT	4145903	Bolt-On Center	1	0.88x13.00x43.38	3.69,6@6,3.69/ 3.69,6@6,3.69	14	3/4x2-1/2	7	129
	4T6613MT	4147130	Bolt-On End R/L	2	0.88x13.00x22.13	2.06,3@6,2.06/ 2.06,3@6,2.06/	8	3/4x2-1/2	4	74
	4T4336MT	4147131	Bolt-On Routers R/L	2	0.63x8.00x17.63	5,5	3	5/8x2-1/2	3	19
	S/N 93X									
	9W4903MT	4406078	Bolt-On Routers R/L	2	1.00x7.03x22.63	1.03,2@5.13/ 6.91,2@5.13	6	Weld-On	-	40
	9F1831MT	4405263	Bolt-On Routers R/L	2	0.63x8.00x14.00	2.06,2.50,5,2.50,2.06	4	5/8x2-1/2	4	20
	S/N 72M									
615	Serial numbers 47Z1340 & up, 2XG & up									
	9W5807MT	4310096	Bolt-On Center Drop	1	0.88x16.00x59.38	5.69,8@6,5.69/ 5.69,8@6,5.69	18	1x3-1/4	9	213
	9W5806MT	4310095	Bolt-On End R/L	2	0.88x16.00x21.19	1.59,3@6,1.59/ 1.59,3@6,1.59	8	1x3-1/4	8	72
	9W5810MT	4311484	Bolt-On End R/L 13" option	2	0.88x13.00x21.19	1.59,3@6,1.59	5	1x3	5	47
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
615,615C Elevating Scraper	Serial numbers (47Z1-1339)									
	7T5104MT	4405343	Bolt-On Center	1	0.88x13.00x58.50	5.25,8@6,5.25/ 5.25,8@6,5.25	18	7/8x3	9	196
	--	--	--	--	--		--	--	--	--
	7T5105MT	4405342	Bolt-On End R/L	2	0.88x13.00x21.59	2.03,3@6,1.56/ 2.03,3@6,1.56	8	7/8x3	4	72
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53

Caterpillar® Scraper

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
619,619C	Serial numbers 68F, 45F, 48F									
	4T6567MT	4405703	Bolt-On Center	1	0.88x16.00x48.25	3.13,7@6,3.13/ 3.13,7@6,3.13	16	1x3	8	199
	195-5131MT	4406205	Bolt-On End R/L	2	0.88x16.00x29.44	2.72,4@6,2.72/	10	1x3	10	105
	--	--	--	--	--	2.72,4@6,2.72	--	--	--	--
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	Drop center arrangement									
	4T6567MT	4405703	Bolt-On Center Drop	1	0.88x16.00x48.25	3.13,7@6,3.13/ 3.13,7@6,3.13	16	1x3	8	199
	4T6612MT	4151680	Bolt-On End R/L	2	0.88x13.00x29.50	2.75,4@6,2.75	5	1x3	5	88
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
619,619C	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	HD options									
	4T2891MT	4310052	Bolt-On Center Drop HD	1	1.25x16.00x48.25	3.13,7@6,3.13/ 3.13,7@6,3.13	16	1x3	8	246
	4T2894MT	4311119	Bolt-On End Level Cut HD R/L	2	1.13x16.00x29.50	2.75,4@6,2.75/...	10	1x3	5	137
	4T2894TR	4426202	Bolt on carbide option	2	1.13x16.00x29.50	2.75,4@6,2.75/…	10	1x3	5	147
	4T2891MT	4310052	Bolt-On Center Drop HD	1	1.25x16.00x48.25	3.13,7@6,3.13/ 3.13,7@6,3.13	16	1x3	8	246
	4T6380MT	4137344	Bolt-On End HD R/L	2	1.13x13.00x29.50	2.75,4@6,2.75	5	1x3	5	128
621,621B,621E,621F,623,623B,623E Elevating Scraper	Serial numbers 26U, 5SG, 61E, 6DB, AWB, CEW									
	4T6620MT	4311158	Bolt-On Center	1	0.88x13.00x60.25	3.13,9@6,3.13	10	1x3	10	204
	4T6612MT	4151680	Bolt-On End R/L	2	0.88x13.00x29.50	2.75,4@6,2.75	5	1x3	5	88
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	--	5	1x3	5	53
	Drop center arrangement									
	4T2887MT	4310051	Bolt-On Center Drop	1	0.88x16.00x60.25	3.13,9@6,3.13/ 3.13,9@6,3.13	20	1x3	10	215
	195-5131MT	4151680	Bolt-On End R/L	2	0.88x16.00x29.50	2.75,4@6,2.75	5	1x3	5	88
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	HD options									
	4T2895MT	4150833	Bolt-On Center HD	1	1.13x16.00x60.25	3.13,9@6,3.13/ 3.13,9@6,3.13	20	1x3	10	280
	4T2894MT	4311119	Bolt-On End Level Cut HD R/L	2	1.13x16.00x29.50	2.75,4@6,2.75/...	10	1x3	5	137
	Drop center arrangement									
	4T2895MT	4150833	Bolt-On Center HD	1	1.13x16.00x60.25	3.13,9@6,3.13/ 3.13,9@6,3.13	20	1x3	10	280
	4T6380MT	4137344	Bolt-On End HD R/L	2	1.13x13.00x29.50	2.75,4@6,2.75	5	1x3	5	128
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
621,627	Serial numbers 69M, 4YK, 50K, 37V-38V, 6FB, 6HB, AYK, CEZ, 37G, 36V, 6BB, 5JK, ANG, CEP									
	4T6568MT	4151679	Bolt-On Center Drop	1	0.88x16.00x56.25	4.13,8@6/ 4.13,8@6	18	1x3	9	201
	195-5131MT	4151680	Bolt-On End R/L	2	0.88x16.00x29.50	2.75,4@6,2.75	5	1x3	5	88
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	Drop center arrangement									
	4T6568MT	4151679	Bolt-On Center Drop	1	0.88x16.00x56.25	4.13,8@6/ 4.13,8@6	18	1x3	9	201

Caterpillar® Scraper

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
621,627	4T6612MT	4151680	Bolt-On End R/L	2	0.88x13.00x29.50	2.75,4@6,2.75	5	1x3	5	88
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	--	5	1x3	5	53
	HD options									
	4T2896MT	4311121	Bolt-On Center Drop HD	1	1.13x16.00x56.25	4.13,8@6,4.13/ 4.13,8@6,4.13	18	1x3	9	262
	4T2894MT	4311119	Bolt-On End Level Cut HD R/L	2	1.13x16.00x29.50	2.75,4@6,2.75/...	10	1x3	5	137
	Drop center arrangement									
	4T2896MT	4311121	Bolt-On Center Drop HD	1	1.13x16.00x56.25	4.13,8@6,4.13/ 4.13,8@6,4.13	18	1x3	9	262
	4T6380MT	4137344	Bolt-On End HD R/L	2	1.13x13.00x29.50	2.75,4@6,2.75	5	1x3	5	128
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	--	5	1x3	5	53
	XHD options									
	257-1870MT	4361161	Bolt on End XHD R/L	2	1.38x13.00x29.50	2.75,4@6,2.75	5	1x3	5	--
	XXHD options									
	132-4566MT	4427262	Bolt-On Center Drop XXHD	1	1.75x16.00x56.25	4.13,8@6,4.13/ 4.13,8@6,4.13	18	1x3	9	--
	132-4567MT	4427277	Bolt-On End XXHD	2	1.75x13.00x29.50	2.75,4@6,2.75	5	1x3	5	--
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	--	5	1x3	5	53
	Optional for above									
	5J2171	4404825	Weld-On Reinf Plate RH	1	1.25x15.50x24.75	2.50,2@3.50,2.50	5	1x3	5	97
	5J2172	4404826	Weld-On Reinf Plate LH	1	1.25x15.50x24.75	2.50,2@3.50,2.50	5	1x3	5	97
	4T7667MT	4142590	Weld-On Reinf Plate RH(MT only)	1	1.25x15.25x28.00	2.50,2@3.50,2.50	5	Weld-On	-	115
	4T7668MT	4142591	Weld-On Reinf Plate LH(MT only)	1	1.25x15.25x28.00	2.50,2@3.50,2.50	5	Weld-On	-	115
631,637	Serial numbers 20W-23W, 7CB, 1LB, 1HB, AWE, AYN, 28W-29W, 1BB, AXZ									
	Drop center arrangement									
	4T6566MT	4405361	Bolt-On Center Drop	1	0.88x16.00x62.19	4.09,9@6,4.09/ 4.09,9@6,4.09	20	1x3	10	222
	4T6614MT	4149179	Bolt-On End R/L	2	0.88x13.00x35.50	2.75,5@6,2.75	6	1x3	6	106
	HD options									
	4T3444MT	4150766	Bolt-On Center HD	1	1.13x16.00x62.19	4.09,9@6,4.09/ 4.09,9@6,4.09	20	1x3	10	290
	138-6443TR	4170700	Bolt-On Carbide HD option	1	1.13x16.00x62.19	4.09,9@6,4.09/ 4.09,9@6,4.09	20	1x3	10	303
	4T6378MT	4137347	Bolt-On End HD R/L	2	1.13x13.00x35.44	2.72,5@6,2.72	6	1x3	6	137
	138-6444	4426229	Bolt-On Carbide End HD R/L	2	1.13x13.00x35.44	2.72,5@6,2.72	6	1x3	6	145
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	7J3023MT	4311364	Bolt-On Cast HD Router R/L	2	0.81x10.00x22.75	2.50,2@3.50,2.50	5	1x3	5	83
	220-9150MT	4427268	Bolt-On Carbide HD option R/L	2	3x11.00x27.25	2.50,2@3.50,2.50	5	1x3	5	118
	XHD options									
	9J4369MT	4311149	Bolt-On Center Drop	1	1.38x16.00x62.19	4.09,9@6,4.09/ 4.09,9@6,4.09	20	1x3	10	357
	138-6445	4426286	Bolt-On Carbide Center option	1	1.38x16.00x62.19	4.09,9@6,4.09	20	1x3	10	369
	7J0225MT	4311362	Bolt-On End XHD R/L	2	1.50x16.00x35.50	2.75,5@6/ 2.75,5@6	12	1x3	12	222
	7J3023MT	4311364	Bolt-On Cast HD Router R/L	2	0.81x10.00x22.75	2.50,2@3.50,2.50	5	1x3	5	83

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
631,637	--	incorrect	Bolt-On Carbide HD option R/L	2	--	--	--	--	--	--
	Drop center arrangement									
	9J4369MT	4311149	Bolt-On Center Drop	1	1.38x16.00x62.19	4.09,9@6,4.09/ 4.09,9@6,4.09	20	1x3	10	357
	6W6092MT	not drawn	Bolt-On End R/L	2	--	--	--	--	--	--
	138-6446	4426325	Bolt-On Carbide End XHD R/L	1	1.38x13.00x35.38	2.69,5@6,2.69	12	1x3	12	176
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	7J3023MT	4311364	Bolt-On Cast HD Router R/L	2	0.81x10.00x22.75	2.50,2@3.50,2.50	5	1x3	5	83
	143-3065	not drawn	Bolt-On Carbide Router R/L	2	--	--	--	--	--	--
	220-9150MT	4427268	Bolt-On Carbide HD option R/L	2	3x11.00x27.25	2.50,2@3.50,2.50	5	1x3	5	118
	XXHD options									
	9J5899MT	4405332	Bolt-On Center XHD	1	1.63x16.00x62.19	4.09,9@6,4.09/ 4.09,9@6,4.09	20	1x3-1/4	10	424
	7J2959MT	4143556	Bolt-On End XHD R/L	2	1.63x13.00x35.88	2.69,5@6	6	1x3-1/4	6	200
	2J9193	4404815	Weld-On Reinf Plate RH	1	1.25x12.50x24.00	1.88,2.50,2@3.50,2.50	5	Weld-On	-	90
	1" holes									
	2J9194	4404816	Weld-On Reinf Plate LH	1	1.25x12.50x24.00	1.88,2.50,2@3.50,2.50	5	Weld-On	-	90
	1" holes									
	Optional for above									
	7J4227MT	4405397	Weld-On Reinf Plate RH (MT Only)	1	1.25x15.38x27.63	2.50,2@3.50,2.50	5	Weld-On	-	119
	7J4228MT	4405398	Weld-On Reinf Plate LH (MT Only)	1	1.25x15.38x27.63	2.50,2@3.50,2.50	5	Weld-On	-	119
	3J6939	4404790	Weld-On Reinf Plate RH	1	1.25x15.75x28.44	7.69,2.50,2@3.50,2.50	5	Weld-On	-	114
	3J6940	4404791	Weld-On Reinf Plate LH	1	1.25x15.75x28.44	7.69,2.50,2@3.50,2.50	5	Weld-On	-	114
	4J6773MT	4404811	Weld-On Reinf Plate RH	1	1.25x17.50x30.00	2.50,2@3.50,2.50	5	Weld-On	-	140
	4J6774MT	4404812	Weld-On Reinf Plate LH	1	1.25x17.50x30.00	2.50,2@3.50,2.50	5	Weld-On	-	140
632,632SA	4T6620MT	4311158	Bolt-On Center	1	0.88x13.00x60.25	3.13,9@6,3.13	10	1x3	10	204
	4T6612MT	4151680	Bolt-On End R/L	2	0.88x13.00x29.50	2.75,4@6,2.75	5	1x3	5	88
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	--	5	1x3	5	53
	Drop center arrangement									
	4T2887MT	4310051	Bolt-On Center Drop	1	0.88x16.00x60.25	3.13,9@6,3.13/ 3.13,9@6,3.13	20	1x3	10	215
	4T6612MT	4151680	Bolt-On End R/L	2	0.88x13.00x29.50	2.75,4@6,2.75	5	1x3	5	88
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	HD options									
	4T2895MT	4150833	Bolt-On Center Drop HD	1	1.13x16.00x60.25	3.13,9@6,3.13/ 3.13,9@6,3.13	20	1x3	10	280
	4T6380MT	4137344	Bolt-On End HD R/L	2	1.13x13.00x29.50	2.75,4@6,2.75	5	1x3	5	128
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	XHD options									
	4T6372MT	4405360	Bolt-On Center Drop XHD	1	1.38x16.00x60.25	3.13,9@6,3.13/ 3.13,9@6,3.13	20	1x3	10	345
	6W6092MT	not drawn	Bolt-On End R/L	2	--	--	--	--	--	--

Caterpillar® Scraper

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
632,632SA	4J8665	--	Bolt-On Router R/L	2	2.75x8.50x21.00	--	5	1x3	5	47
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	XXHD options									
	7J2958MT	4405347	Bolt-On Center Drop XXHD	1	1.63x16.00x60.25	3.13,9@6,3.13	20	1x3-1/2	10	430
	7J2959MT	4143556	Bolt-On End XXHD R/L	2	1.63x13.00x35.88	2.69,5@6	6	1x3-1/2	6	215
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	3J6939	4404790	Weld-On Reinf Plate RH	1	1.25x15.75x28.44	7.69,2.50,2@3.50,2.50	5	Weld-On	-	114
	3J6940	4404791	Weld-On Reinf Plate LH	1	1.25x15.75x28.44	7.69,2.50,2@3.50,2.50	5	Weld-On	-	114
	7J3023MT	4311364	Bolt-On Cast HD Router R/L	2	0.81x10.00x22.75	2.50,2@3.50,2.50	5	1x3	5	83
633	Serial numbers 1EB, 19W									
	4T3428MT	4145792	Bolt-On Center	1	1.13x16.00x65.38	2.69,10@6,2.69/ 2.69,10@6,2.69	22	1x3-1/4	11	304
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	4T2899MT	4145791	Bolt-On End HD R/L	2	1.13x16.00x33.75	1.88,5@6,1.88/ 1.88,5@6,1.88	12	1x3-1/4	6	157
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	HD options									
	9J1111MT	4405369	Bolt-On Center HD	1	1.38x16.00x65.38	2.69,10@6,2.69/ 2.69,10@6,2.69	22	1x3-1/4	11	375
	9J1109MT	4405368	Bolt-On End HD R/L	2	1.38x16.00x33.75	1.88,5@6,1.88/ 1.88,5@6,1.88	12	1x3-1/4	10	193
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	7J3023MT	4311364	Bolt-On Cast HD Router R/L option	2	0.81x10.00x22.75	2.50,2@3.50,2.50	5	1x3	5	83
637,637D, 637D Auger, 637SA	4T6565MT	4159745	Bolt-On Center Drop	1	0.88x16.00x54.25	3.13,8@6,3.13/ 3.13,8@6,3.13	18	1x3	9	194
	4T6614MT	4149179	Bolt-On End R/L	2	0.88x13.00x35.50	2.75,5@6,2.75	6	1x3	6	106
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	4T6314MT	4405250	Bolt-On Center Drop HD	1	1.13x16.00x54.25	3.13,8@6,3.13/ 3.13,8@6,3.13	18	1x3	9	253
	4T6378MT	4137347	Bolt-On End HD R/L	2	1.13x13.00x35.44	2.72,5@6,2.72	6	1x3	6	137
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	7J2957MT	4143555	Bolt-On Center Drop XXHD	1	1.63x16.00x54.25	3.13,8@6,3.13 / 3.13,8@6,3.13	18	1x3-1/2	9	385
	7J2959MT	4143556	Bolt-On End XXHD R/L	2	1.63x13.00x35.88	2.69,5@6	6	1x3-1/2	6	215
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	Optional for above									
	7J2978MT	4311363	Bolt-On End Level Cut XHD R/L	2	1.63x16.00x35.50	2.75,5@6,2.75 / 2.75,5@6,2.75	12	1x3-1/2	6	265

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
637,637D, 637D Auger, 637SA	7J3023MT	4311364	Bolt-On Cast HD Router R/L	2	0.81x10.00x22.75	2.50,2@3.50,2.50	5	1x3-1/2	5	83
	220-9150MT	4427268	Bolt-On Router R/L (MT ONLY)	2	3.00x11.00x27.25	2.50,2@3.50,2.50	5	1x3-1/2	5	118
	2J9193	4404815	Weld-On Reinf Plate RH (1" holes)	1	1.25x12.50x24.00	1.88,2.50,2@3.50,2.50	5	Weld-On	--	90
	2J9194	4404816	Weld-On Reinf Plate LH (1" holes)	1	1.25x12.50x24.00	1.88,2.50,2@3.50,2.50	5	Weld-On	--	90
	7J4227MT	4405397	Weld-On Reinf Plate RH (MT Only)	1	1.25x15.38x27.63	2.50,2@3.50,2.50	5	Weld-On	--	119
	7J4228MT	4405398	Weld-On Reinf Plate LH (MT Only)	1	1.25x15.38x27.63	2.50,2@3.50,2.50	5	Weld-On	--	119
	3J6939	4404790	Weld-On Reinf Plate RH	1	1.25x15.75x28.44	7.69,2.50,2@3.50,2.50	5	Weld-On	--	114
	3J6940	4404791	Weld-On Reinf Plate LH	1	1.25x15.75x28.44	7.69,2.50,2@3.50,2.50	5	Weld-On	--	114
639	Serial number 86H									
	4T2892MT	4405256	Bolt-On Center	1	1.13x16.00x68.25	4.13,10@6,4.13/ 4.13,10@6,4.13	22	1x3-1/4	11	318
	4T3429MT	4405258	Bolt-On End HD R/L	2	1.13x16.00x28.50	2.25,4@6,2.25/ 2.25,4@6,2.25	10	1x3-1/4	10	132
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	HD options									
	4J8225MT	4405372	Bolt-On Center HD	1	1.50x16.00x68.25	4.13,10@6,4.13/ 4.13,10@6,4.13	22	1x3-1/4	11	428
	7J3192MT	4405370	Bolt-On End HD R/L	2	1.38x16.00x28.50	2.25,4@6,2.25/ 2.25,4@6,2.25	10	1x3-1/4	10	163
639D Elevating Scraper	4T6319MT	4174247	Bolt-On Center	1	1.25x16.00x65.38	2.69,10@6,2.69/ 2.69,10@6,2.69	22	1x3-1/2	11	352
	4T6318MT	4165461	Bolt-On End R/L	2	1.25x16.00x33.75	1.88,5@6,1.88/ 1.88,5@6,1.88	12	1x3-1/2	6	182
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	HD options									
	9J1111MT	4405369	Bolt-On Center HD	1	1.38x16.00x65.38	2.69,10@6,2.69/ 2.69,10@6,2.69	22	1x3-1/2	11	426
	9J1109MT	4405368	Bolt-On End HD R/L	2	1.38x16.00x33.75	1.88,5@6,1.88/ 1.88,5@6,1.88	12	1x3-1/2	6	220
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	Optional for above									
	7J3023MT	4311364	Bolt-On Cast HD Router R/L	2	0.81x10.00x22.75	2.50,2@3.50,2.50	5	1x3	5	83
641,641SA	Serial numbers 42M, 43M, 70G, 80F									
	Drop center arrangement									
	4T2887MT	4310051	Bolt-On Center Drop	1	0.88x16.00x60.25	3.13,9@6,3.13/ 3.13,9@6,3.13	20	1x3	10	215
	4T6612MT	4151680	Bolt-On End R/L	2	0.88x13.00x29.50	2.75,4@6,2.75	5	1x3	5	88
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
	HD options									
	4T2895MT	4150833	Bolt-On Center Drop HD	1	1.13x16.00x60.25	3.13,9@6,3.13/ 3.13,9@6,3.13	20	1x3	10	280
	4T6378MT	4137347	Bolt-On End HD R/L	2	1.13x13.00x35.44	2.72,5@6,2.72	6	1x3	6	137
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
641,641SA	7J3023MT	4311364	Bolt-On Cast HD Router R/L	2	0.81x10.00x22.75	2.50,2@3.50,2.50	5	1x3	5	83
	XHD options									
	4J8226MT	4405360	Bolt-On Center Drop XHD	1	1.38x16.00x60.25	3.13,9@6,3.13/	20	1x3-1/4	10	345
	--	--	--	--	--	3.13,9@6,3.13	--	--	--	--
	7J0225MT	4311362	Bolt-On End XHD R/L	2	1.50x16.00x35.50	2.75,5@6/ 2.75,5@6	12	1x3	12	222
	Drop center arrangement									
	9J4369MT	4311149	Bolt-On Center Drop	1	1.38x16.00x62.19	4.09,9@6,4.09/ 4.09,9@6,4.09	20	1x3	10	357
	XXHD options									
	7J2958MT	4405347	Bolt-On Center Drop XXHD	1	1.63x16.00x60.25	3.13,9@6,3.13	20	1x3-1/2	10	430
	7J2959MT	4143556	Bolt-On End XXHD R/L	2	1.63x13.00x35.88	2.69,5@6	6	1x3-1/2	6	215
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	53
651E,651F, 657,657F	Serial numbers 7KR, 6PR, 5KR, 86Z241-UP, 6MB91-UP, 88Z146-UP									
	HD options									
	9W9701MT	4147991	Bolt-On Center Drop HD (MT Only)	1	1.75x19.00x71.75	2.88,11@6,2.88/ 2.88,11@6,2.88	36	1x3-1/4	24	625
	9W9702MT	4147992	Bolt-On End R/L	2	1.75x16.00x35.75	2.88,5@6,2.88/ 2.88,5@6,2.88	12	1x3-1/4	12	264
	7J3023MT	4311364	Bolt-On Cast HD Router R/L	2	0.81x10.00x22.75	2.50,2@3.50,2.50	5	1x3	5	83
	Optional for above									
	159-0374	4426128	Bolt on carbide center	1	1.75x19.00x71.75	2.88,11@6,2.88	36	1x3-1/4	36	648
	159-0375	4426292	Bolt on carbide End R/L	2	1.75x16.00x35.75	2.88,5@6,2.88	12	1x3-1/4	12	272
	217-4826	4232954	Bolt on carbide serrated center	1	1.75x22.00x71.75	2.88,11@6,2.88	36	1x3-1/4	36	607
651E,657E	Serial numbers 86Z1-240, 6MB1-90, 88Z1-145									
	Drop center arrangement									
	9W4505MT	4405636	Bolt-On Center Drop	1	1.25x16.00x68.13	4.06,2@3,8@6,2@3,4.06/ 4.06,2@3,8@6,2@3,4.06	26	1-1/4x4	13	340
	9W4399MT	4405638	Bolt-On End R/L	2	1.25x13.00x38.00	4,2@3,3@6,2@3,4	8	1-1/4x4	8	161
	4T0668MT	4159409	Bolt-On Router R/L	2	1.50x10.00x23.00	--	5	1-1/4x4	5	102
	HD options									
	9W4394MT	4405637	Bolt-On Center Drop HD	1	1.50x16.00x68.13	4.06,2@3,8@6,4.06/ 4.06,2@3,8@6,4.06	26	1-1/4x4	13	402
	9W4509MT	4310086	Bolt-On End HD R/L	2	1.50x13.00x38.00	4,2@3,3@6,2@3,4	8	1-1/4x4	8	193
	4T0668MT	4159409	Bolt-On Router R/L	2	1.50x10.00x23.00	--	5	1-1/4x4	5	102
650,651, 651B,657, 657B,660	Serial numbers 20G94-UP, 23G127-UP, 45M1-UP, 19G222-UP, 47M1-UP, 18G78-UP, 22G165-UP									
	Drop center arrangement									
	7J1551MT	4405261	Bolt-On Center Drop	1	1.50x19.00x68.25	4.13,10@6,4.13/ 4.13,10@6,4.13	33	1x3-1/4	22	507
	7J0225MT	4311362	Bolt-On End R/L	2	1.50x16.00x35.50	2.75,5@6/ 2.75,5@6	12	1x3-1/4	12	222
	Optional for above									
	7J0226MT	4405372	Bolt on Center optional 16" wide	1	1.50x16.00x68.25	4.13,10@6,4.13/ 4.13,10@6,4.13	22	1x3-1/4	11	428
	7J2959MT	4143556	Bolt-On End R/L	2	1.63x13.00x35.88	2.69,5@6	6	1x3-1/4	6	200
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	--	5	1x3	5	53
	HD options									
	7J2977MT	4405666	Bolt-On Center Drop	1	1.75x19.00x68.25	4.13,10@6,4.13/ 4.13,10@6,4.13	33	1x4-1/2	22	596
	7J2978MT	4311363	Bolt-On End Level Cut R/L	2	1.63x16.00x35.50	2.75,5@6,2.75/ 2.75,5@6,2.75	12	1x4-1/2	6	265

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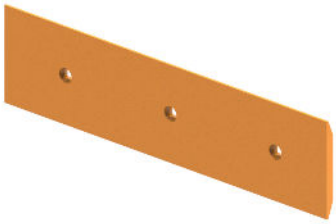
Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
650,651, 651B,657, 657B,660	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	--	5	1x3	5	53
	Optional for above									
	7J2981MT	4405635	Bolt-On Center Drop	1	1.63x16.00x68.25	4.13,10@6,4.13 / 4.13,10@6,4.13	22	1x3-1/2	11	465
	7J2959MT	4143556	Bolt-On End R/L	2	1.63x13.00x35.88	2.69,5@6	6	1x3-1/2	6	200
650,657,660, 666	Serial numbers 20G1-93, 23G1-126, 19G1-221, 18G1-77, 22G1-164									
	4T2892MT	4405256	Bolt-On Center	1	1.13x16.00x68.25	4.13,10@6,4.13/ 4.13,10@6,4.13	22	1x3-1/4	11	318
	4T6378MT	4137347	Bolt-On End HD R/L	2	1.13x13.00x35.44	2.72,5@6,2.72	6	1x3	6	137
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	--	5	1x3	5	53
	HD options									
	4J8225MT	4405372	Bolt-On Center HD	1	1.50x16.00x68.25	4.13,10@6,4.13/ 4.13,10@6,4.13	22	1x3-1/4	11	428
	4J8665MT	4184935	Bolt-On Cast Router R/L	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1x3	5	47
	4J8665TR	4156690	Bolt-On carbide router R/L	2	2.75x8.50x21.00	--	5	1x3	5	53
	XHD options									
	4J8225MT	4405372	Bolt-On Center HD	1	1.50x16.00x68.25	4.13,10@6,4.13/ 4.13,10@6,4.13	22	1x3-1/4	11	428
	7J2978MT	4311363	Bolt-On End Level Cut XHD R/L	2	1.63x16.00x35.50	2.75,5@6,2.75/ 2.75,5@6,2.75	12	1x3-1/2	6	265
	7J2959MT	4143556	Bolt-On End XHD R/L	2	1.63x13.00x35.88	2.69,5@6	6	1x3-1/4	6	200
DW-10 Curved Moldboard	4T2882MT	4406004	Bolt-On Center	1	0.75x10.00x55.38	1.44,15@3.50,1.44	16	3/4x2-1/4	16	106
	4T2883MT	4406005	Bolt-On End R/L	2	0.75x10.00x20.25	1.38,5@3.50,1.38	6	3/4x2-1/4	6	38
	8F7232MT	4405262	Bolt-On Router R/L	2	0.63x8.00x16.00	2,2.50,2@3.50,,2.50,2	5	3/4x2-1/2	5	27
	Drop center arrangement									
	4T6626	4404660	Bolt-On Center Drop	1	1.00x13.00x55.38	1.44,15@3.50,1.44	16	3/4x2-1/4	16	187
	4T2883MT	4406005	Bolt-On End R/L	2	0.75x10.00x20.25	1.38,5@3.50,1.38	6	3/4x2-1/4	6	38
	8F7232MT	4405262	Bolt-On Router R/L	2	0.63x8.00x16.00	2,2.50,2@3.50,,2.50,2	5	3/4x2-1/2	5	27
DW-10 Straight Moldboard	4T2940	4177715	Bolt-On Center	1	1.00x10.00x42.25	3.13,6@6,3.13	7	7/8x2-1/2	7	111
	4T2953MT	4405806	Bolt-On End R/L	2	0.75x10.00x24.50	2.75,3@6,3.75	4	7/8x2-1/2	4	64
	9F1831MT	4405263	Bolt-On Router R/L	2	0.63x8.00x14.00	2.06,2.50,5,2.50,2.06	4	5/8x2-1/2	4	20
	Drop center arrangement									
	4T6625MT	4405805	Bolt-On Center Drop	1	0.88x13.00x42.25	3.13,6@6,3.13/ 3.13,6@6,3.13	14	7/8x2-1/2	7	141
	4T2953MT	4405806	Bolt-On End R/L	2	0.75x10.00x24.50	2.75,3@6,3.75	4	7/8x2-1/2	4	64
	9F1831MT	4405263	Bolt-On Router R/L	2	0.63x8.00x14.00	2.06,2.50,5,2.50,2.06	4	5/8x2-1/2	4	20
	4T2939	4404666	Bolt-On Center	1	1.00x10.00x91.50	3.75,14@6,3.75	15	7/8x2-1/2	15	240
	9F1831	4404661	Bolt-On Router R/L	2	0.63x8.00x14.00	2.06,2.50,5,2.50,2.06	4	5/8x2-1/2	4	20
DW-15 Straight Moldboard (Old Type)	4T6627MT	4311159	Bolt-On Center Drop	1	0.88x13.00x54.25	3.13,8@6,3.13/...	18	7/8x2-1/2	9	181
	4T2942MT	4405711	Bolt-On End R/L	2	0.75x10.00x23.50	2.75,3@6,2.75	4	7/8x2-1/2	4	62
	8F7232MT	4405262	Bolt-On Router R/L	2	0.63x8.00x16.00	2,2.50,2@3.50,,2.50,2	5	3/4x2-1/2	5	27
DW-20 Straight Moldboard (Old Type)	4T6617MT	4405704	Bolt-On Center	1	0.88x13.00x54.25	3.13,8@6,3.13	9	1x3	9	184
	4T6612MT	4151680	Bolt-On End R/L	2	0.88x13.00x29.50	2.75,4@6,2.75	5	1x3	5	88
	8F7232MT	4405262	Bolt-On Router R/L	2	0.63x8.00x16.00	2,2.50,2@3.50,,2.50,2	5	3/4x2-1/2	5	27
	4T6565MT	4159745	Bolt-On Center Drop	1	0.88x16.00x54.25	3.13,8@6,3.13/ 3.13,8@6,3.13	18	1x2-3/4	9	194
	4T6380MT	4137344	Bolt-On End HD R/L	2	1.13x13.00x29.50	2.75,4@6,2.75	5	1x3	5	128
	8F7232MT	4405262	Bolt-On Router R/L	2	0.63x8.00x16.00	2,2.50,2@3.50,2.50,2	5	3/4x2-1/2	5	27
	4T2900MT	4405250	Bolt-On Center Drop HD	1	1.13x16.00x54.25	3.13,8@6,3.13/ 3.13,8@6,3.13	18	1x3	9	253
	4T6380MT	4137344	Bolt-On End HD R/L	2	1.13x13.00x29.50	2.75,4@6,2.75	5	1x3	5	128
	8F7232MT	4405262	Bolt-On Router R/L	2	0.63x8.00x16.00	2,2.50,2@3.50,,2.50,2	5	3/4x2-1/2	5	27

Caterpillar® skid steer



Caterpillar® Skid Steer

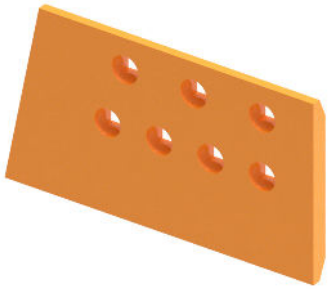
Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
BP15 Pickup Broom	Bucket assembly 169-2783									
	135-9394MT	4310769	Bolt-On cutting edge	1	0.63x6.00x62.53	2.88,7@8.13,2.88	8	5/8x2	8	61
BP18 Pickup Broom	Bucket assembly 173-1750, 241-9470									
	135-9396MT	4406112	Bolt-On Center	1	0.63x6.00x74.59	2.94,4.91,9.81, 4.91…	11	5/8 x 2	11	72
Dirt Bucket 54"	Bucket assembly 165-6155									
	135-9393	4172092	Bolt-On cutting edge	1	0.50x6.00x56.25	2.93,5@10.09,2.93	6	11/16x2 flat	6	43
	174-7965MT	4171987	Bolt-On cutting edge option	1	0.63x8.00x55.31	3,5@10.06,3	6	5/8x2 PB	6	72
	174-7971MT	4171989	Bolt-On cutting edge option	1	0.75x8.00x56.31	3,5@10.06,3	6	5/8x2 PB	6	88
60" General Purpose	Bucket assembly 279-5364 {formerly number 165-6152}									
	149-5435	4186432	Weld-On base edge	1	0.75x6.00x62.09	--	16	--	--	68
	135-9394MT	4310769	Bolt-On cutting edge	1	0.63x6.00x62.53	2.88,7@8.13,2.88	8	5/8x2	8	61
	174-7966MT	4171983	Bolt-On cutting edge option	1	0.63x8.00x62.28	2.78,7@8.13,2.78	8	5/8x2	8	80
	174-7972MT	4406192	Bolt-On cutting edge option	1	0.75x8.00x62.41	2.84,7@8.09,2.84	8	5/8x2	8	98
66" General Purpose	Bucket assembly 279-5368 {formerly number 165-6153}									
	149-5436MT	4173770	Weld-On base edge	1	0.63x6.00x68.03	--	16	--	--	65
	135-9395MT	4310770	Bolt-On cutting edge	1	0.63x6.00x68.53	2.84,7@8.97,2.84	8	5/8 x 2	8	67
	174-7967MT	4171991	Bolt-On cutting edge option	1	0.63x8.00x68.50	2.88,7@8.97,2.88	8	5/8 x 2	8	88
	174-7973MT	4406208	Bolt-On cutting edge option	1	0.75x8.00x68.56	2.75,7@8.97,2.94	8	5/8 x 2	8	107
72" General Purpose	Bucket assembly 279-5372 {formerly number 165-6154}									
	149-5437MT	4173769	Weld-On base edge	1	0.75x6.00x74.13	--	22	--	--	--
	135-9396MT	4406112	Bolt-On Center	1	0.63x6.00x74.59	2.94,4.91,9.81, 4.91…	11	5/8 x 2	11	72
	135-9396HD	4405941	Bolt-On Center HD option	1	0.75x6.00x74.59	2.94,4.91,9.81, 4.91…	11	5/8 x 2-1/4	11	88
	135-9396FDD	4164701	Bolt-On half arrow option	1	1.38x8.00x74.59	2.94,4.91,9.81, 4.91,9.81…	11	5/8 x 2-1/4	11	149
78" General Purpose	Bucket assembly number 199-7721									
	199-7722MT	4176516	Weld-On base edge	1	0.75x6.00x80.16	--	26	--	--	88
	174-7969MT	4171985	Bolt-On Center	1	0.63x8.00x80.44	2.94,2@4.66, 6@9.31…	11	5/8 x 2	11	103
	174-7975MT	4406210	Bolt-On Center HD option	1	0.75x8.00x80.47	2.94,2@4.66, 6@9.34…	11	5/8 x 2-1/4	11	126
78" Light Material	Bucket assembly number 279-5424 {formerly number 164-7415}									
	164-7433MT	4176516	Weld-On base edge	1	0.75x6.00x80.13	--	26	--	--	88
	135-9397MT	4427266	Bolt-On cutting edge	1	0.63x6.00x80.56	2.94,2@4.67, 6@9.33…	11	5/8 x 2	11	78
	174-7969MT	4171985	Bolt-On cutting edge option	1	0.63x8.00x80.44	2.94,2@4.66, 6@9.31…	11	5/8 x 2-1/4	11	103
	174-7975MT	4406210	Bolt-On cutting edge option	1	0.75x8.00x80.47	2.94,2@4.66, 6@9.34…	11	5/8 x 2-1/4	11	126
84" Light Material	Bucket assembly number 279-5429									
	220-4982MT	4359209	Weld-On base edge	1	0.63x6.00x86.06	--	11	--	--	84

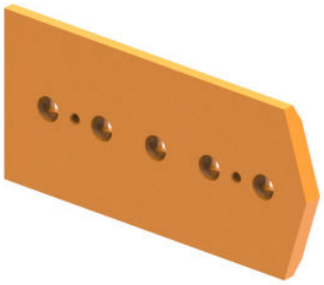
Daewoo® loader

Daewoo® Loader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
Mega 160	4713-1245	4407155	Bolt-On Center	1	1.00x10.41x59.91	2.75,7.47,3@13.16, 7.47,2.75	6	5/8x2-1/2	6	160
Mega 200	4713-1246A	4407156	Bolt-On Ends R/L	2	1.00x10.47x18.19	2.84,12.69,2.69	2	5/8x2-1/2	2	49
Mega 200	4713-1192	4422050	Bolt-On Center	1	1.00x10.00x63.00	3,7.88,3@13.75, 7.88,3	6	5/8x2-1/4	6	167
	A55372MT	4173426	Bolt-On Ends R/L	2	1.00x10.00x18.50	2.75,13,2.75	2	5/8x2-1/4	2	49
Mega 200 III	X301205	4163071	Bolt-On Edge	1	1.00x10.00x100.41	2.75,13,5.91, 7.88,3@13.78,..	10	5/8x2-1/4	10	267
Mega 250	X341974	4189879	Bolt-On Center	1	1.25x12.00x34.00	6,2@11,6	3	3/4x2-3/4	3	136
	X341975	4189880	Bolt-On End R/L	2	1.25x12.00x38.50	5,3@9.50,5	4	3/4x2-3/4	4	154
Mega 250 XL	4713-1226MT	4407152	Bolt-On Center	1	1.13x13.00x64.13	2.75,7.75,3@14.38, 7.75,2.75	6	5/8x2-1/4	6	253
	4713-1227MT	4407153	Bolt-On End R/L	2	1.13x13.00x21.75	3.63,14.50,3.63	2	5/8x2-1/4	2	86
Mega 300	10-MEGA300C	4427347	Bolt-On Center	1	1.50x16.00x70.41	4.88,7.13,3@15.47, 7.13,4.88	6	1x3-1/4	6	455
	4713-1187MT	4173333	Bolt-On End R/L	2	1.50x16.00x22.13	3.31,2@7.75,3.31	3	1x3-1/4	3	142
Mega 400	10-MEGA400-3C	4418853	Bolt-On Center	1	1.19x14.19x86.50	4,8,4@15.63,8,4	7	7/8x3	7	364
	20-MEGA400-3E	4418854	Bolt-On End R/L	2	1.19x14.19x19.50	4.75,11.13,3.63	2	7/8x3	2	82
Mega 500	713-00010	4407158	Bolt-On Center	1	1.50x14.19x83.06	8.38,4@16.56, 8.38	5	7/8x3	5	456
	713-00009	4407159	Bolt-On End R/L	2	1.50x14.19x25.28	7.09,10.19,8	2	7/8x3	2	139

Deere® dozer





Deere® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
62,63	Straight	U11714	4409177	Bolt-On Center	1	0.50x6.00x65.88	2.94,6,4@12, 6,2.94	7	5/8x2	7	47
		U11708	4409178	Bolt-On DZ End R/L	2	0.63x6.00x12.00	4@3	3	5/8x2	3	10
		U10321	4409172	Bolt-On Center option	1	0.50x6.00x90.06	3,6,6@12,6,3.06	9	5/8x2	9	68
		U10013	4409184	Bolt-On Center	1	0.50x6.00x72.00	2@3,5@12,2@3	8	5/8x2	8	54
		U10017	re-draw	Bolt-On Center	1	0.50x6.00x88.00	--	9	5/8x2	9	64
350,350B	6300 72" Blade	U11711	4409176	Bolt-On DZ Center	1	0.50x6.00x47.88	2.94,3,3@12, 3,2.94	6	5/8 x 2	6	36
		U11708	4409178	Bolt-On DZ End R/L	2	0.63x6.00x12.00	4@3	3	5/8 x 2	3	10
	90" Blade	U11714	4409177	Bolt-On Center	1	0.50x6.00x65.88	2.94,6,4@12, 6,2.94	7	5/8x2	7	47
		U11708	4409178	Bolt-On DZ End R/L	2	0.63x6.00x12.00	4@3	3	5/8x2	3	10
	93" Blade 6310	U15161	4409190	Bolt-On Center	1	0.50x6.00x68.88	2.94,7.50,4@12, 7.50,2.94	7	5/8 x 2	7	53
		U11708	4409178	Bolt-On DZ End R/L	2	0.63x6.00x12.00	4@3	3	5/8x2	3	10
	7700 72" Blade	U15152	4409189	Bolt-On Center	1	0.63x6.00x47.88	2.94,3,3@12, 3,2.94	6	5/8 x 2	6	46
		U11708	4409178	Bolt-On DZ End R/L	2	0.63x6.00x12.00	4@3	3	5/8x2	3	10
350C	72" Blade	U11711	4409176	Bolt-On DZ Center	1	0.50x6.00x47.88	2.94,3,3@12, 3,2.94	6	5/8x2	6	36
		U11708	4409178	Bolt-On DZ End R/L	2	0.63x6.00x12.00	4@3	3	5/8x2	3	10
	90" Blade	U11714	4409177	Bolt-On Center	1	0.50x6.00x65.88	2.94,6,4@12, 6,2.94	7	5/8x2	7	47
		U11708	4409178	Bolt-On DZ End R/L	2	0.63x6.00x12.00	4@3	3	5/8x2	3	10
350D	80" Blade	U11707	4409175	Bolt-On Center	1	0.63x6.00x55.88	2.94,13,2@ 12,13,2.94	5	5/8x2	5	43
		U11708	4409178	Bolt-On DZ End R/L	2	0.63x6.00x12.00	4@3	3	5/8x2	3	10
	93" Blade	U15161	4409190	Bolt-On Center	1	0.50x6.00x68.88	2.94,7.50,4@ 12,7.50,2.94	7	5/8x2	7	53
		U11708MT	4409525	Bolt-On DZ End R/L	2	0.63x6.00x12.00	4@3	3	5/8x2	3	10
400G	90" Blade	U16748	4409200	Bolt-On Center	1	0.63x6.00x65.88	2.94,6,4@12,6	7	3/4x2	7	64
		T31148	4409209	Bolt-On Ends R/L	2	0.75x6.00x12.00	3.03,2@3	3	3/4x2-1/4	3	14
		Optional ends for above									
		U16562MT	4409520	Bolt-On Hot Cupped RH	1	0.75x6.00x10.94	3,3,3	3	3/4x2	3	21
		U16563MT	4409521	Bolt-On Hot Cupped LH	1	0.75x6.00x10.94	3,3,3	3	3/4x2	3	21
	84" Blade	T127618MT	4409591	Bolt-On Center	1	0.75x8.00x63.63	2.31,5.50,4@ 12.00,5.50,2.31	7	3/4x2	7	99
		T31148MT	4310126	Bolt-On Ends R/L	2	0.75x6.00x12.00	3.03,2@3	3	3/4x2-1/4	3	14

Deere® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
450C	6405, 6410, 6415	U16748	4409200	Bolt-On Center	1	0.63x6.00x65.88	2.94,6,4@12,6	7	3/4x2	7	64
		T31148	4409209	Bolt-On Ends R/L	2	0.75x6.00x12.00	3.03,2@3	3	3/4x2-1/4	3	14
		Optional ends for above									
		U16562MT	4409520	Bolt-On Hot Cupped RH	1	0.75x6.00x10.94	3,3,3	3	3/4x2	3	21
		U16563MT	4409521	Bolt-On Hot Cupped LH	1	0.75x6.00x10.94	3,3,3	3	3/4x2	3	21
	7710	U16735	4409207	Bolt-On Center	1	0.63x6.00x55.88	2.94,4.75,8.25, 2@12…	7	3/4x2	7	54
		T31148	4409209	Bolt-On Ends R/L	2	0.75x6.00x12.00	3.03,2@3	3	3/4x2-1/4	3	14
		Optional ends for above									
		U16562MT	4409520	Bolt-On Hot Cupped RH	1	0.75x6.00x10.94	3,3,3	3	3/4x2	3	21
		U16563MT	4409521	Bolt-On Hot Cupped LH	1	0.75x6.00x10.94	3,3,3	3	3/4x2	3	21
450D	90" Blade	U16748MT	4310138	Bolt-On Center	1	0.63x6.00x65.88	2.94,6,4@ 12,6,2.94	7	3/4x2-1/4	7	64
		T31148MT	4310126	Bolt-On Ends R/L	2	0.75x6.00x12.00	3.03,2@3	3	3/4x2-1/4	3	14
		Optional ends for above									
		U16562MT	4409520	Bolt-On Hot Cupped RH	1	0.75x6.00x10.94	3,3,3	3	3/4x2	3	21
		U16563MT	4409521	Bolt-On Hot Cupped LH	1	0.75x6.00x10.94	3,3,3	3	3/4x2	3	21
	106" Blade	U16814MT	4409535	Bolt-On Center	1	0.63x6.00x81.88	2.94,6,7,12, 2@13,12…	9	3/4x2-1/4	9	79
		T31148MT	4310126	Bolt-On Ends R/L	2	0.75x6.00x12.00	3.03,2@3	3	3/4x2-1/4	3	14
		Optional ends for above									
		U16562MT	4409520	Bolt-On Hot Cupped RH	1	0.75x6.00x10.94	3,3,3	3	3/4x2	3	21
		U16563MT	4409521	Bolt-On Hot Cupped LH	1	0.75x6.00x10.94	3,3,3	3	3/4x2	3	21
450G	90" BLADE	T127297MT	4409591	Bolt-On Center	1	0.75x8.00x63.63	2.31,5.50,4@12, 5.50,2.31	7	3/4x2	7	99
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
		Optional cupped end bits									
		T84555MT	4310136	Bolt-On Hot Cupped RH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
		T84556MT	4310137	Bolt-On Hot Cupped LH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
	96" BLADE	T120979MT	4409561	Bolt-On Center	1	0.75x8.00x70.63	2.31,9,4@12, 9,2.31	7	3/4x2	7	111
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
		Optional cupped end bits									
		T84555MT	4310136	Bolt-On Hot Cupped RH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
		T84556MT	4310137	Bolt-On Hot Cupped LH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
	104" BLADE	T120980MT	4409564	Bolt-On Center	1	0.75x8.00x78.56	3.28,6@12,3.28	7	3/4x2	7	123
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
		Optional cupped end bits									
		T84555MT	4310136	Bolt-On Hot Cupped RH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
		T84556MT	4310137	Bolt-On Hot Cupped LH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
	114" BLADE	T140560MT	4409576	Bolt-On Center	1	0.75x8.00x88.63	2.31,6,6@12, 6,2.31	9	3/4x2	9	139
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
		Optional cupped end bits									
		T84555MT	4310136	Bolt-On Hot Cupped RH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
		T84556MT	4310137	Bolt-On Hot Cupped LH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34

Deere® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
450G	120" BLADE	T120981MT	4310121	Bolt-On Center	1	0.75x8.00x94.63	2.31,9,6@12, 9,2.31	9	3/4x2	9	148
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
		Optional cupped end bits									
		T84555MT	4310136	Bolt-On Hot Cupped RH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
		T84556MT	4310137	Bolt-On Hot Cupped LH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
	128" BLADE	T155646MT	4409581	Bolt-On Center	1	0.75x8.00x102.63	3.31,8@12,3.31	9	3/4x2	9	161
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
		Optional cupped end bits									
		T84555MT	4310136	Bolt-On Hot Cupped RH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
		T84556MT	4310137	Bolt-On Hot Cupped LH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
450H	Straight 90" Blade	T127297MT	4409591	Bolt-On Center	1	0.75x8.00x63.63	2.31,5.50,4@12, 5.50,2.31	7	3/4x2	7	99
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
		Optional straight 6 hole end bits									
		T182280MT	4173197	Bolt-On ends RH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		T182281MT	4173196	Bolt-On ends LH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		Optional cupped end bits									
		T182304MT	4257872	Bolt-On Hot Cupped RH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38
		T182253MT	4257873	Bolt-On Hot Cupped LH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38
	Straight 97" blade	T120979MT	4409561	Bolt-On Center	1	0.75x8.00x70.63	2.31,9,4@ 12,9,2.31	7	3/4x2	7	111
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
		Optional straight 6 hole end bits									
		T182280MT	4173197	Bolt-On ends RH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		T182281MT	4173196	Bolt-On ends LH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		Optional cupped end bits									
		T182304MT	4257872	Bolt-On Hot Cupped RH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38
		T182253MT	4257873	Bolt-On Hot Cupped LH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38
	Straight 115" Blade	T140560MT	4409576	Bolt-On Center	1	0.75x8.00x88.63	2.31,6,6@12, 6,2.31	9	3/4x2	9	139
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4 x 2	3	21
		Optional straight 6 hole end bits									
		T182280MT	4173197	Bolt-On ends RH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		T182281MT	4173196	Bolt-On ends LH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		Optional cupped end bits									
		T182304MT	4257872	Bolt-On Hot Cupped RH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38
		T182253MT	4257873	Bolt-On Hot Cupped LH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38

Deere® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
450H	Straight 124" Blade	T172943MT	4411889	Bolt-On Center	1	0.75x8.00x97.63	2.00,10.81, 6@12,10.81,2	9	3/4x2	9	139
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
		Optional straight 6 hole end bits									
		T182280MT	4173197	Bolt-On ends RH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		T182281MT	4173196	Bolt-On ends LH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		Optional cupped end bits									
		T182304MT	4257872	Bolt-On Hot Cupped RH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38
		T182253MT	4257873	Bolt-On Hot Cupped LH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38
	Straight 128" blade	T155646MT	4409581	Bolt-On Center	1	0.75x8.00x102.63	3.31,8@12,3.31	9	3/4 x 2	9	161
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4 x 2	3	21
450J	Straight 90" Blade	T127297MT	4409591	Bolt-On Center	1	0.75x8.00x63.63	2.31,5.50,4@12, 5.50,2.31	7	3/4x2	7	99
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
	Straight 97" blade	T120979MT	4409561	Bolt-On Center	1	0.75x8.00x70.63	2.31,9,4@ 12,9,2.31	7	3/4x2	7	111
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
	Straight 115" Blade	T140560MT	4409576	Bolt-On Center	1	0.75x8.00x88.63	2.31,6,6@ 12,6,2.31	9	3/4x2	9	139
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4 x 2	3	21
	Straight 124" Blade	T172943MT	4411889	Bolt-On Center	1	0.75x8.00x97.63	2.00,10.81, 6@12,10.81,2	9	3/4x2	9	139
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
	Optional ends	Optional end bits for all arangments									
		Optional straight 6 hole end bits									
		T182280MT	4173197	Bolt-On ends RH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		T182281MT	4173196	Bolt-On ends LH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		Optional cupped end bits									
		T182304MT	4257872	Bolt-On Hot Cupped RH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38
		T182253MT	4257873	Bolt-On Hot Cupped LH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38
450K	90" BLADE	T127297MT	4409591	Bolt-On Center	1	0.75x8.00x63.63	2.31,5.50,4@ 12,5.50,2.31	7	3/4x2	7	99
		T120978MT	4409562	Bolt-On End R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
		T127297MT	4409591	Bolt-On Center	1	0.75x8.00x63.63	2.31,5.50,4@12, 5.50,2.31	7	3/4x2	7	99
	96" BLADE	T120978MT	4409562	Bolt-On End R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
	105" BLADE	T120980MT	4409564	Bolt-On Center	1	0.75x8.00x78.56	3.28,6@12,3.28	7	3/4x2	7	123
		T120978MT	4409562	Bolt-On End R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
	115" BLADE	T140560MT	4409576	Bolt-On Center	1	0.75x8.00x88.63	2.31,6,6@12, 6,2.31	9	3/4x2	9	139
		T120978MT	4409562	Bolt-On End R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
	124" BLADE	T172943MT	4411889	Bolt-On Center	1	0.75x8.00x97.63	2.00,10.81, 6@12,10.81,2	9	3/4x2	9	139
		T120978MT	4409562	Bolt-On End R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
	128" BLADE	T155646MT	4409581	Bolt-On Center	1	0.75x8.00x102.63	3.31,8@12,3.31	9	3/4 x 2	9	161
		T120978MT	4409562	Bolt-On End R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21

Deere® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
550J	Straight 105" blade	T120980MT	4409564	Bolt-On Center	1	0.75x8.00x78.56	3.28,6@12,3.28	7	3/4x2	7	123
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4 x 2	3	21
	Straight 115" blade	T140560MT	4409576	Bolt-On Center	1	0.75x8.00x88.63	2.31,6,6@12, 6,2.31	9	3/4x2	9	139
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4 x 2	3	21
	Straight 121" blade	T120981MT	4310121	Bolt-On Center	1	0.75x8.00x94.63	2.31,9,6@12, 9,2.31	9	3/4x2	9	148
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4 x 2	3	21
	Straight 124" Blade	T172943MT	4411889	Bolt-On Center	1	0.75x8.00x97.63	2.00,10.81, 6@12,10.81,2	9	3/4x2	9	139
		T120978MT	4409562	Bolt-On End R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
	Straight 128" blade	T155646MT	4409581	Bolt-On Center	1	0.75x8.00x102.63	3.31,8@12,3.31	9	3/4 x 2	9	161
		T120978MT	4409562	Bolt-On End R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
		Optional end bits for all arangments									
		Optional straight 6 hole end bits									
		T182280MT	4173197	Bolt-On ends RH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		T182281MT	4173196	Bolt-On ends LH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		Optional cupped end bits									
		T182304MT	4257872	Bolt-On Hot Cupped RH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38
		T182253MT	4257873	Bolt-On Hot Cupped LH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38
550K	Straight 105" blade	T120980MT	4409564	Bolt-On Center	1	0.75x8.00x78.56	3.28,6@12,3.28	7	3/4x2	7	123
		T120978MT	4409562	Bolt-On End R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
	Straight 115" blade	T140560MT	4409576	Bolt-On Center	1	0.75x8.00x88.63	2.31,6,6@ 12,6,2.31	9	3/4x2	9	139
		T120978MT	4409562	Bolt-On End R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
	Straight 124" blade	T172943MT	4411889	Bolt-On Center	1	0.75x8.00x97.63	2.00,10.81,6@ 12,10.81,2	9	3/4x2	9	139
		T120978MT	4409562	Bolt-On End R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
555G	90" BLADE	T127297MT	4409591	Bolt-On Center	1	0.75x8.00x63.63	2.31,5.50,4@ 12,5.50,2.31	7	3/4x2	7	99
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4 x 2	3	21
		Optional cupped end bits									
		T84555MT	4310136	Bolt-On Hot Cupped RH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
		T84556MT	4310137	Bolt-On Hot Cupped LH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
	96" BLADE	T120979MT	4409561	Bolt-On Center	1	0.75x8.00x70.63	2.31,9,4@ 12,9,2.31	7	3/4 x 2	7	111
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4 x 2	3	21
		Optional cupped end bits									
		T84555MT	4310136	Bolt-On Hot Cupped RH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
		T84556MT	4310137	Bolt-On Hot Cupped LH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
	114" BLADE	T140560MT	4409576	Bolt-On Center	1	0.75x8.00x88.63	2.31,6,6@ 12,6,2.31	9	3/4x2	9	139
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4 x 2	3	21
		Optional cupped end bits									
		T84555MT	4310136	Bolt-On Hot Cupped RH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
		T84556MT	4310137	Bolt-On Hot Cupped LH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34

Deere® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
555G	120" BLADE	T120981MT	4310121	Bolt-On Center	1	0.75x8.00x94.63	2.31,9,6@ 12,9,2.31	9	3/4x2	9	148
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4 x 2	3	21
		Optional cupped end bits									
		T84555MT	4310136	Bolt-On Hot Cupped RH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
		T84556MT	4310137	Bolt-On Hot Cupped LH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
	128" BLADE	T155646MT	4409581	Bolt-On Center	1	0.75x8.00x102.63	3.31,8@12,3.31	9	3/4 x 2	9	161
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4 x 2	3	21
		Optional cupped end bits									
		T84555MT	4310136	Bolt-On Hot Cupped RH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
		T84556MT	4310137	Bolt-On Hot Cupped LH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
620		U15152	4409189	Bolt-On Center	1	0.63x6.00x47.88	2.94,3,3@ 12,3,2.94	6	5/8x2	6	46
		U11708	4409178	Bolt-On DZ End R/L	2	0.63x6.00x12.00	4@3	3	5/8x2	3	10
		U15161	4409190	Bolt-On Center	1	0.50x6.00x68.88	2.94,7.50,4@ 12,7.50,2.94	7	5/8x2	7	53
		*same as U15150MT									
		U11708	4409178	Bolt-On DZ End R/L	2	0.63x6.00x12.00	4@3	3	5/8x2	3	10
622		U15151	4165050	Bolt-On Center	1	0.63x6.00x58.88	2.94,8.50,6, 2@12…	7	5/8x2	7	57
		U11708	4409178	Bolt-On DZ End R/L	2	0.63x6.00x12.00	4@3	3	5/8x2	3	10
624		U11714	4409177	Bolt-On Center	1	0.50x6.00x65.88	2.94,6,4@12, 6,2.94	7	5/8x2	7	47
		U11708	4409178	Bolt-On DZ End R/L	2	0.63x6.00x12.00	4@3	3	5/8x2	3	10
625, 626		U15161	4409190	Bolt-On Center	1	0.50x6.00x68.88	2.94,7.50,4@ 12,7.50,2.94	7	5/8x2	7	53
		*same as U15150MT									
		U11708	4409178	Bolt-On DZ End R/L	2	0.63x6.00x12.00	4@3	3	5/8x2	3	10
650G, H, J, K	90" BLADE	T127297MT	4409591	Bolt-On Center	1	0.75x8.00x63.63	2.31,5.50,4@ 12,5.50,2.31	7	3/4x2	7	99
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4 x 2	3	21
	96" BLADE, 97" BLADE	T120979MT	4409561	Bolt-On Center	1	0.75x8.00x70.63	2.31,9,4@12, 9,2.31	7	3/4 x 2	7	111
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4 x 2	3	21
		Optional cupped end bits									
		T84555MT	4310136	Bolt-On Hot Cupped RH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
		T84556MT	4310137	Bolt-On Hot Cupped LH	1	0.75x8.00x12.25	3.50,2@3	3	3/4x2	3	34
	Straight 105" blade	T120980MT	4409564	Bolt-On Center	1	0.75x8.00x78.56	3.28,6@12,3.28	7	3/4x2	7	123
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
		Optional straight 6 hole end bits									
		T182280MT	4173197	Bolt-On ends RH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		T182281MT	4173196	Bolt-On ends LH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		Optional cupped end bits									
		T182304MT	4257872	Bolt-On Hot Cupped RH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38
		T182253MT	4257873	Bolt-On Hot Cupped LH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38

Deere® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
650G, H, J, K	Straight 114" blade, 115" blade	T140560MT	4409576	Bolt-On Center	1	0.75x8.00x88.63	2.31,6,6@ 12,6,2.31	9	3/4x2	9	139
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4 x 2	3	21
		Optional straight 6 hole end bits									
		T182280MT	4173197	Bolt-On ends RH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		T182281MT	4173196	Bolt-On ends LH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		Optional cupped end bits									
		T182304MT	4257872	Bolt-On Hot Cupped RH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38
		T182253MT	4257873	Bolt-On Hot Cupped LH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38
	Straight 121" Blade	T120981MT	4310121	Bolt-On Center	1	0.75x8.00x94.63	2.31,9,6@ 12,9,2.31	9	3/4x2	9	148
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
		Optional straight 6 hole end bits									
		T182280MT	4173197	Bolt-On ends RH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		T182281MT	4173196	Bolt-On ends LH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		Optional cupped end bits									
		T182304MT	4257872	Bolt-On Hot Cupped RH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38
		T182253MT	4257873	Bolt-On Hot Cupped LH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38
	Straight 128" Blade	T155646MT	4409581	Bolt-On Center	1	0.75x8.00x102.63	3.31,8@12,3.31	9	3/4x2	9	161
		T162841MT	4312124	Bolt-On Ends R/L	2	0.75x8.00x13.00	3.50,2@3,3.50	3	3/4x2	3	21
		Optional straight 6 hole end bits									
		T182280MT	4173197	Bolt-On ends RH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		T182281MT	4173196	Bolt-On ends LH 6 bolt option	1	1.00x8.00x13.75	3.44,2@2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	27
		mitered									
		Optional cupped end bits									
		T182304MT	4257872	Bolt-On Hot Cupped RH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38
		T182253MT	4257873	Bolt-On Hot Cupped LH	1	1.00x8.00x16.31	3.44,2.50,2.50/ 3.44,3.00,3.00	6	3/4x2-1/2	6	38

Deere® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
700H, J, K	Straight LGP 120" blade	T224178MT	4175709	Bolt-On Center	1	0.75x8.00x93.59	2.28,8.50, 6@12…	9	3/4x2	9	146
		*sub for T175278MT									
		T223519MT	4175701	Bolt-On End RH	1	0.75x8.00x13.69	2,3.50,2.50/	6	3/4x2	6	21
		*sub for T207993MT	--	--	--	--	2,2@3.50	--	--	--	--
		T223520MT	4175702	Bolt-On End LH	1	0.75x8.00x13.69	2,3.50,2.50/	6	3/4x2	6	21
		*sub for T207994MT	--	--	--	--	2,2@3.50	--	--	--	--
		Optional ends for above									
		T212049MT	4172304	Bolt-On Hot Cupped RH	1	0.75x8.00x15.50	2,3.50,2.50/ 2,3.50,3.50	6	3/4x2-1/2	6	26
		T212047MT	4172305	Bolt-On Hot Cupped LH	1	0.75x8.00x15.50	2,3.50,2.50/ 2,3.50,3.50	6	3/4x2-1/2	6	26
	Straight LGP 126" blade	T348201MT	4276217	Bolt-On Center	1	0.75x8.00x49.75	2.32,11.50, 2@12,11.50,2.32	5	3/4x2	5	78
		T223519MT	4175701	Bolt-On End RH	1	0.75x8.00x13.69	2,3.50,2.50/	6	3/4x2	6	21
		*sub for T207993MT	--	--	--	--	2,2@3.50	--	--	--	--
		T223520MT	4175702	Bolt-On End LH	1	0.75x8.00x13.69	2,3.50,2.50/	6	3/4x2	6	21
		*sub for T207994MT	--	--	--	--	2,2@3.50	--	--	--	--
700H, J, K	Straight LGP 132" blade	T224179MT	4178953	Bolt-On Center	1	0.75x8.00x105.63	2.31,14.50,7@12…	9	3/4x2	9	165
		*sub for T176000MT									
		T223519MT	4175701	Bolt-On End RH	1	0.75x8.00x13.69	2,3.50,2.50/	6	3/4x2	6	21
		*sub for T207993MT	--	--	--	--	2,2@3.50	--	--	--	--
		T223520MT	4175702	Bolt-On End LH	1	0.75x8.00x13.69	2,3.50,2.50/	6	3/4x2	6	21
		*sub for T207994MT	--	--	--	--	2,2@3.50	--	--	--	--
		Optional ends for above									
		T212049MT	4172304	Bolt-On Hot Cupped RH	1	0.75x8.00x15.50	2,3.50,2.50/ 2,3.50,3.50	6	3/4x2-1/2	6	26
		T212047MT	4172305	Bolt-On Hot Cupped LH	1	0.75x8.00x15.50	2,3.50,2.50/ 2,3.50,3.50	6	3/4x2-1/2	6	26
	StraightLGP 144" blade	T348189MT	4280225	Bolt-On Center	1	0.75x8.00x58.78	3,9,3@12,8.5,2.28	6	3/4x2	6	92
		T223519MT	4175701	Bolt-On End RH	1	0.75x8.00x13.69	2,3.50,2.50/	6	3/4x2	6	21
		*sub for T207993MT	--	--	--	--	2,2@3.50	--	--	--	--
		T223520MT	4175702	Bolt-On End LH	1	0.75x8.00x13.69	2,3.50,2.50/	6	3/4x2	6	21
		*sub for T207994MT	--	--	--	--	2,2@3.50	--	--	--	--
750	6525 96" Blade	Serial numbers 283361 & down									
		T73281MT	4409477	Bolt-On Center	1	0.75x8.00x71.44	2.72,11@6,2.72	12	3/4x2-1/2	12	111
		T59155MT	4310127	Bolt-On Hot Cupped RH	1	1.00x8.00x12.19	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	45
		T59156MT	4310128	Bolt-On Hot Cupped LH	1	1.00x8.00x12.19	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	45
		Optional ends for above									
		T58191MT	4409486	Bolt-On End RH	1	0.75x8.00x15.00	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	19
		T58192MT	4409487	Bolt-On End LH	1	0.75x8.00x15.00	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	19

Deere® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
750B, C	6525 115" Blade	Serial numbers 283361 & up									
		T79194MT	4409505	Bolt-On Center	1	0.75x8.00x29.88	2.94,4@6,2.94	5	3/4x2-1/2	5	46
		T79280MT	4409508	Bolt-On Int. Ends R/L	2	0.75x8.00x28.19	2.94,4@6,1.25	5	3/4x2-1/2	5	44
		T49157MT	4409484	Bolt-On Hot Cupped RH	1	1.00x8.00x16.44	2,2@4/…	6	3/4 x 2-1/2	6	45
		T49158MT	4409485	Bolt-On Hot Cupped LH	1	1.00x8.00x16.44	2,2@4/…	6	3/4 x 2-1/2	6	45
		Optional ends for above									
		T59155MT	4310127	Bolt-On Hot Cupped RH	1	1.00x8.00x12.19	1.44,2@3.50/1.44, 2@4	6	3/4x2-1/2	6	45
		T59156MT	4310128	Bolt-On Hot Cupped LH	1	1.00x8.00x12.19	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	45
750B	6520 132" blade	Serial numbers 283361 & down									
		T79196MT	4409512	Bolt-On Center	1	0.75x8.00x47.88	2.94,7@6,2.94	8	3/4x2-1/2	8	76
		T79197MT	4409498	Bolt-On Int. Ends R/L	2	0.75x8.00x28.56	2.94,4@6,1.63	5	3/4x2-1/2	5	55
		T59155MT	4310127	Bolt-On Hot Cupped RH	1	1.00x8.00x12.19	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	45
		T59156MT	4310128	Bolt-On Hot Cupped LH	1	1.00x8.00x12.19	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	45
		Optional ends for above									
		T49157MT	4409484	Bolt-On Hot Cupped RH	1	1.00x8.00x16.44	2,2@4/…	6	3/4x2-1/2	6	36
		T49158MT	4409485	Bolt-On Hot Cupped LH	1	1.00x8.00x16.44	2,2@4/…	6	3/4x2-1/2	6	36
750B	6525 LGP 132" blade	Serial numbers 283362									
		T79196MT	4409512	Bolt-On Center	1	0.75x8.00x47.88	2.94,7@6,2.94	8	3/4x2-1/2	8	76
		T79197MT	4409498	Bolt-On Int. Ends R/L	2	0.75x8.00x28.56	2.94,4@6,1.63	5	3/4x2-1/2	5	55
		T58191MT	4409486	Bolt-On End RH	1	0.75x8.00x15.00	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	19
		T58192MT	4409487	Bolt-On End LH	1	0.75x8.00x15.00	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	19
		Optional ends for above									
		T59155MT	4310127	Bolt-On Hot Cupped RH	1	1.00x8.00x12.19	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	45
		T59156MT	4310128	Bolt-On Hot Cupped LH	1	1.00x8.00x12.19	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	45
750B, C, CII Rockland	6525 149" Blade Angle Dozer Rockland	Serial numbers 342877 & up									
		T79192MT	4310131	Bolt-On Center	1	0.75x8.00x41.88	2.94,6@6,2.94	7	3/4x2-1/2	7	65
		T79199MT	4310133	Bolt-On Int. Ends R/L	2	0.75x8.00x40.13	2.94,6@6,1.19	7	3/4x2-1/2	7	62
		T58191MT	4409486	Bolt-On End RH	1	0.75x8.00x15.00	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	19
		T58192MT	4409487	Bolt-On End LH	1	0.75x8.00x15.00	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	19
		Optional ends for above									
		T59155MT	4310127	Bolt-On Hot Cupped RH	1	1.00x8.00x12.19	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	45
		T59156MT	4310128	Bolt-On Hot Cupped LH	1	1.00x8.00x12.19	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	45
750B, C Rockland	Semi U 126" Rockland	T79192MT	4310131	Bolt-On Center	1	0.75x8.00x41.88	2.94,6@6,2.94	7	3/4x2-1/2	7	65
		T79197MT	4409498	Bolt-On Int. Ends R/L	2	0.75x8.00x28.56	2.94,4@6,1.63	5	3/4x2-1/2	5	44
		T112067MT	4409531	Bolt-On Hot Cupped RH	1	0.75x8.00x16.38	1.88,2@3.75/ 2.50,2@3.75	6	3/4x2-1/2	6	34
		T112068MT	4409532	Bolt-On Hot Cupped LH	1	0.75x8.00x16.38	1.88,2@3.75/ 2.50,2@3.75	6	3/4x2-1/2	6	34
		Optional ends for above									
		T153378MT	4409586	Bolt-On End RH	1	0.75x8.00x16.00	1.84,2@3.75,/ 2.44,2@3.75	6	3/4x2-1/2	6	21
		T153379MT	4409587	Bolt-On End LH	1	0.75x8.00x16.00	1.84,2@3.75,/ 2.44,2@3.75	6	3/4x2-1/2	6	21

Deere® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
750B, C Weldco Beales	129.25" Blade Weldco Beales	T79192MT	4310131	Bolt-On Center	1	0.75x8.00x41.88	2.94,6@6,2.94	7	3/4x2-1/2	7	65
		T79197MT	4409498	Bolt-On Int. Ends R/L	2	0.75x8.00x28.56	2.94,4@6,1.63	5	3/4x2-1/2	5	44
		T161730MT	4409584	Bolt-On End RH	1	0.75x8.00x14.19	2.00,3@3	4	3/4x2-1/2	4	22
		T161731MT	4409585	Bolt-On End LH	1	0.75x8.00x14.19	2.00,3@3	4	3/4x2-1/2	4	22
	152" Blade Weldco Beales	T79192MT	4310131	Bolt-On Center	1	0.75x8.00x41.88	2.94,6@6,2.94	7	3/4x2-1/2	7	65
		T79193MT	4310132	Bolt-On Int. Ends R/L	2	0.75x8.00x41.38	2.94,6@6,2.44	7	3/4 x 2-1/2	7	64
		T58191MT	4409486	Bolt-On End RH	1	0.75x8.00x15.00	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	19
		T58192MT	4409487	Bolt-On End LH	1	0.75x8.00x15.00	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	19
		Optional ends for above									
		T59155MT	4310127	Bolt-On Hot Cupped RH	1	1.00x8.00x12.19	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	45
		T59156MT	4310128	Bolt-On Hot Cupped LH	1	1.00x8.00x12.19	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	45
750B, C Rockland	Semi-U 156.6" Blade Rockland	T166169MT	4409615	Bolt-On Center	1	0.75x10.00x41.72	2.88,6@6,2.88	7	3/4x2-1/2	7	81
		T166168MT	4409616	Bolt-On Int. Ends R/L	2	0.75x10.00x41.72	2.88,6@6,2.88	7	3/4x2-1/2	7	80
		T160425MT	4409610	Bolt-On End RH	1	1.00x10.00x18.47	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	43
		T160426MT	4409611	Bolt-On End LH	1	1.00x10.00x18.47	2.25,2@3.19/2.25, 3.94,3.63	6	3/4x2-1/2	6	43
	132" Blade Rockland	T79196MT	4409512	Bolt-On Center	1	0.75x8.00x47.88	2.94,7@6,2.94	8	3/4x2-1/2	8	76
		T79197MT	4409498	Bolt-On Int. Ends R/L	2	0.75x8.00x28.56	2.94,4@6,1.63	5	3/4x2-1/2	5	55
		T58191MT	4409486	Bolt-On End RH	1	0.75x8.00x15.00	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	19
		T58192MT	4409487	Bolt-On End LH	1	0.75x8.00x15.00	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	19
		Optional ends for above									
		T59155MT	4310127	Bolt-On Hot Cupped RH	1	1.00x8.00x12.19	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	45
		T59156MT	4310128	Bolt-On Hot Cupped LH	1	1.00x8.00x12.19	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	45
750B, C Rockland	Semi-U 144" Blade Rockland	T166169MT	4409615	Bolt-On Center	1	0.75x10.00x41.72	2.88,6@6,2.88	7	3/4x2-1/2	7	81
		T166463MT	4171998	Bolt-On Int. Ends R/L	2	0.75x10.00x35.63	3,5@6,2.63	6	3/4x2-1/2	6	68
		T160425MT	4409610	Bolt-On End RH	1	1.00x10.00x18.47	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	43
		T160426MT	4409611	Bolt-On End LH	1	1.00x10.00x18.47	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	43
		Optional ends for above									
		T160575MT	4409624	Bolt-On Hot Cupped End RH	1	1.25x8.81x19.31	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	66
		T160576MT	4409625	Bolt-On Hot Cupped End LH	1	1.25x8.81x19.31	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	66
750K	Semi-U 128" Blade	T162524MT	4409609	Bolt-On Center	2	0.75x10.00x48.44	2.94,7@6,3.50	8	3/4 x 2-1/2	8	93
		T160425MT	4409610	Bolt-On End RH	1	1.00x10.00x18.47	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	43
		T160426MT	4409611	Bolt-On End LH	1	1.00x10.00x18.47	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	43

Deere® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
750C II, J	Straight	T187988MT	4427448	Bolt-On Center	1	0.75x10.00x47.75	2.94,7@6,2.94	8	3/4x2-1/2	8	93
		T200759MT	4292459	Bolt-On Int End R/L	2	0.75x10.00x31.88	2.94,4@6,	5	3/4x2-1/2	5	62
		T187243MT	4427449	Bolt-On End RH	1	0.75x10.00x18.91	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	34
		T187244MT	4427450	Bolt-On End LH	1	0.75x10.00x18.91	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	34
		Optional ends for above									
		T190174MT	4175735	Bolt-On End RH HD	1	1.00x10.00x18.91	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	46
		T190175MT	4175736	Bolt-On End LH HD	1	1.00x10.00x18.91	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	46
		T216395MT	4188717	Bolt-On Hot Cupped End RH	1	0.75x10.00x21.31	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	45
		T216394MT	4188718	Bolt-On Hot Cupped End LH	1	0.75x10.00x21.31	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	45
750J II	Angle LGP 156" Blade	T204082MT	4172940	Bolt-On Center	1	0.75x8.00x35.81	2.91,5@6,2.91	6	3/4x2-1/2	6	56
		T204083MT	4172942	Bolt-On Int End R/L	2	0.75x8.00x40.81	2.94,6@6,1.91	7	3/4x2-1/2	7	63
		T236315MT	4181081	Bolt-On Center HD option	1	1.00x8.00x35.81	2.91,5@6,2.91	6	3/4x2-1/2	6	76
		T236316MT	4180009	Bolt-On Int End HD option	2	1.00x8.00x40.81	2.94,6@6,1.91	7	3/4x2-1/2	7	87
		T204080MT	4173195	Bolt-on End RH level cut	1	0.75x8.00x19.00	2.91,4,4/ 2.91,5,5	6	3/4x2-1/2	6	27
		T204081MT	4173194	Bolt-On End LH level cut	1	0.75x8.00x19.00	2.91,4,4/2.91,5,5	6	3/4x2-1/2	6	27
		Optional ends for above									
		T236314MT	4253697	Bolt-On Ends RH mitered	1	1.00x8.00x19.00	2.91,4,4/ 2.91,5,5	6	3/4x2-1/2	6	27
		T236313MT	4253698	Bolt-On Ends LH mitered	1	1.00x8.00x19.00	2.91,4,4/ 2.91,5,5	6	3/4x2-1/2	6	27
		T216392MT	4173294	Bolt-On Ends Hot Cupped RH	1	0.75x8.00x20.75	3,2@4/ 3,2@5	6	3/4x2-1/2	6	34
		T216391MT	4173295	Bolt-On Ends Hot Cupped LH	1	0.75x8.00x20.75	3,2@4/ 3,2@5	6	3/4x2-1/2	6	34
750K	129.75" Blade Power tilt	T204082MT	4172940	Bolt-On Center	1	0.75x8.00x35.81	2.91,5@6,2.91	6	3/4x2-1/2	6	56
		T195673MT	4172941	Bolt-On Int End R/L	2	0.75x8.00x27.63	2.94,3@6,5,1.69	5	3/4x2-1/2	5	43
		T204080MT	4173195	Bolt-on End RH level cut	1	0.75x8.00x19.00	2.91,4,4/ 2.91,5,5	6	3/4x2-1/2	6	27
		T204081MT	4173194	Bolt-On End LH level cut	1	0.75x8.00x19.00	2.91,4,4/ 2.91,5,5	6	3/4x2-1/2	6	27
	156" Blade LGP	T204082MT	4172940	Bolt-On Center	1	0.75x8.00x35.81	2.91,5@6,2.91	6	3/4x2-1/2	6	56
		T204083MT	4172942	Bolt-On Int End R/L	2	0.75x8.00x40.81	2.94,6@6,1.91	7	3/4x2-1/2	7	63
		T204080MT	4173195	Bolt-on End RH level cut	1	0.75x8.00x19.00	2.91,4,4/ 2.91,5,5	6	3/4x2-1/2	6	27
		T204081MT	4173194	Bolt-On End LH level cut	1	0.75x8.00x19.00	2.91,4,4/ 2.91,5,5	6	3/4x2-1/2	6	27
806, 807	1010, 2010	U11714	4409177	Bolt-On Center	1	0.50x6.00x65.88	2.94,6,4@12, 6,2.94	7	5/8x2	7	47
		U11708	4409178	Bolt-On DZ End R/L	2	0.63x6.00x12.00	4@3	3	5/8x2	3	10
		U15161	4409190	Bolt-On Center	1	0.50x6.00x68.88	2.94,7.50,4@ 12,7.50,2.94	7	5/8x2	7	53
		*same as U15150MT									
		U11708	4409178	Bolt-On DZ End R/L	2	0.63x6.00x12.00	4@3	3	5/8x2	3	10
		U15161	4409190	Bolt-On Center	1	0.50x6.00x68.88	2.94,7.50,4@ 12,7.50,2.94	7	5/8x2	7	53
		*same as U15150MT		--	--	--	--	--	--	--	--
		U11708	4409178	Bolt-On DZ End R/L	2	0.63x6.00x12.00	4@3	3	5/8x2	3	10

Deere® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
850	123" Straight Blade	Serial numbers 705569 & down									
		T79198MT	4161935	Bolt-On Center	1	0.75x8.00x35.88	2.94,5@6,2.94	6	3/4x2-1/2	6	56
		T79200MT	4409510	Bolt-On Int. Ends R/L	2	0.75x8.00x29.06	2.94,4@6,2.13	5	3/4x2-1/2	5	45
		T49157MT	4409484	Bolt-On Hot Cupped RH	1	1.00x8.00x16.44	2,2@4/…	6	3/4x2-1/2	6	45
		T49158MT	4409485	Bolt-On Hot Cupped LH	1	1.00x8.00x16.44	2,2@4/…	6	3/4x2-1/2	6	45
		Optional ends for above									
		T49155MT	4409480	Bolt-On End RH	1	0.75x8.00x15.00	2,2@4/…	6	3/4 x 2-1/2	6	21
		T49156MT	4409481	Bolt-On End LH	1	0.75x8.00x15.00	2,2@4/…	6	3/4 x 2-1/2	6	21
	Angle 6540 152" Blade	Serial numbers 705569 & down									
		T79192MT	4310131	Bolt-On Center	1	0.75x8.00x41.88	2.94,6@6,2.94	7	3/4x2-1/2	7	65
		T79193MT	4310132	Bolt-On Int. Ends R/L	2	0.75x8.00x41.38	2.94,6@6,2.44	7	3/4 x 2-1/2	7	64
		T49155MT	4409480	Bolt-On End RH	1	0.75x8.00x15.00	2,2@4/…	6	3/4 x 2-1/2	6	21
		T49156MT	4409481	Bolt-On End LH	1	0.75x8.00x15.00	2,2@4/…	6	3/4 x 2-1/2	6	21
		Optional ends for above									
		T49157MT	4409484	Bolt-On Hot Cupped RH	1	1.00x8.00x16.44	2,2@4/…	6	3/4x2-1/2	6	45
		T49158MT	4409485	Bolt-On Hot Cupped LH	1	1.00x8.00x16.44	2,2@4/…	6	3/4x2-1/2	6	45
850, B	Straight 6545 152" Blade	Serial numbers 705570 & up									
		T79198MT	4161935	Bolt-On Center	1	0.75x8.00x35.88	2.94,5@6,2.94	6	3/4x2-1/2	6	56
		T79194MT	4409505	Bolt-On Center	2	0.75x8.00x29.88	2.94,4@6,2.94	5	3/4x2-1/2	5	46
		T58191MT	4409486	Bolt-On End RH	1	0.75x8.00x15.00	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	19
		T58192MT	4409487	Bolt-On End LH	1	0.75x8.00x15.00	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	19
		Optional ends for above									
		T59155MT	4310127	Bolt-On Hot Cupped RH	1	1.00x8.00x12.19	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	45
		T59156MT	4310128	Bolt-On Hot Cupped LH	1	1.00x8.00x12.19	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	45
	Semi U Rockland	T79194MT	4409505	Bolt-On Center	1	0.75x8.00x29.88	2.94,4@6,2.94	5	3/4x2-1/2	5	46
		T79199MT	4310133	Bolt-On Int. Ends R/L	2	0.75x8.00x40.13	2.94,6@6,1.19	7	3/4x2-1/2	7	62
		T112067MT	4409531	Bolt-On Hot Cupped RH	1	0.75x8.00x16.38	1.88,2@3.75/ 2.50,2@3.75	6	3/4x2-1/2	6	34
		T112068MT	4409532	Bolt-On Hot Cupped LH	1	0.75x8.00x16.38	1.88,2@3.75/ 2.50,2@3.75	6	3/4x2-1/2	6	34
	152" Blade Straight Rockland	T79192MT	4310131	Bolt-On Center	1	0.75x8.00x41.88	2.94,6@6,2.94	7	3/4x2-1/2	7	65
		T79193MT	4310132	Bolt-On Int. Ends R/L	2	0.75x8.00x41.38	2.94,6@6,2.44	7	3/4 x 2-1/2	7	64
		T58191MT	4409486	Bolt-On End RH	1	0.75x8.00x15.00	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	19
		T58192MT	4409487	Bolt-On End LH	1	0.75x8.00x15.00	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	19
		Optional ends for above									
		T59155MT	4310127	Bolt-On Hot Cupped RH	1	1.00x8.00x12.19	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	45
		T59156MT	4310128	Bolt-On Hot Cupped LH	1	1.00x8.00x12.19	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	45

Deere® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
850C	120" Straight Blade Rockland	T79198MT	4161935	Bolt-On Center	1	0.75x8.00x35.88	2.94,5@6,2.94	6	3/4x2-1/2	6	56
		T79197MT	4409498	Bolt-On Int. Ends R/L	2	0.75x8.00x28.56	2.94,4@6,1.63	5	3/4x2-1/2	5	55
		T58191MT	4409486	Bolt-On End RH	1	0.75x8.00x15.00	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	19
		T58192MT	4409487	Bolt-On End LH	1	0.75x8.00x15.00	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	19
		Optional ends for above									
		T59155MT	4310127	Bolt-On Hot Cupped RH	1	1.00x8.00x12.19	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	45
		T59156MT	4310128	Bolt-On Hot Cupped LH	1	1.00x8.00x12.19	1.44,2@3.50/ 1.44,2@4	6	3/4x2-1/2	6	45
850C	126" Semi-U Rockland	T79192MT	4310131	Bolt-On Center	1	0.75x8.00x41.88	2.94,6@6,2.94	7	3/4x2-1/2	7	65
		T79197MT	4409498	Bolt-On Int. Ends R/L	2	0.75x8.00x28.56	2.94,4@6,1.63	5	3/4x2-1/2	5	44
		T112067MT	4409531	Bolt-On Hot Cupped RH	1	0.75x8.00x16.38	1.88,2@3.75/ 2.50,2@3.75	6	3/4x2-1/2	6	34
		T112068MT	4409532	Bolt-On Hot Cupped LH	1	0.75x8.00x16.38	1.88,2@3.75/ 2.50,2@3.75	6	3/4x2-1/2	6	34
		Optional ends for above									
		T153378MT	4409586	Bolt-On End RH	1	0.75x8.00x16.00	1.84,2@3.75,/ 2.44,2@3.75	6	3/4x2-1/2	6	21
		T153379MT	4409587	Bolt-On End LH	1	0.75x8.00x16.00	1.84,2@3.75,/ 2.44,2@3.75	6	3/4x2-1/2	6	21
	128" Semi-U	T79194MT	4409505	Bolt-On Center	1	0.75x8.00x29.88	2.94,4@6,2.94	5	3/4x2-1/2	5	46
		T79195MT	4409501	Bolt-On Int. Ends R/L	2	0.75x8.00x35.38	2.94,5@6,2.94	6	3/4x2-1/2	6	55
		T112067MT	4409531	Bolt-On Hot Cupped RH	1	0.75x8.00x16.38	1.88,2@3.75/ 2.50,2@3.75	6	3/4x2-1/2	6	34
		T112068MT	4409532	Bolt-On Hot Cupped LH	1	0.75x8.00x16.38	1.88,2@3.75/ 2.50,2@3.75	6	3/4x2-1/2	6	34
	138" Semi-U Rockland	T79194MT	4409505	Bolt-On Center	1	0.75x8.00x29.88	2.94,4@6,2.94	5	3/4x2-1/2	5	46
		T79199MT	4310133	Bolt-On Int. Ends R/L	2	0.75x8.00x40.13	2.94,6@6,1.19	7	3/4x2-1/2	7	62
		T112067MT	4409531	Bolt-On Hot Cupped RH	1	0.75x8.00x16.38	1.88,2@3.75/ 2.50,2@3.75	6	3/4x2-1/2	6	34
		T112068MT	4409532	Bolt-On Hot Cupped LH	1	0.75x8.00x16.38	1.88,2@3.75/ 2.50,2@3.75	6	3/4x2-1/2	6	34
		Optional ends for above									
		T153378MT	4409586	Bolt-On End RH	1	0.75x8.00x16.00	1.84,2@3.75,/ 2.44,2@3.75	6	3/4x2-1/2	6	21
		T153379MT	4409587	Bolt-On End LH	1	0.75x8.00x16.00	1.84,2@3.75,/ 2.44,2@3.75	6	3/4x2-1/2	6	21
	140" Semi-U	T160421MT	4409623	Bolt-On Center	2	0.75x10.00x54.50	3,8@6,3.50	9	3/4x2-1/2	9	105
		T160575MT	4409624	Bolt-On Hot Cupped End RH	1	1.25x8.81x19.31	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	66
		T160576MT	4409625	Bolt-On Hot Cupped End LH	1	1.25x8.81x19.31	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	66
		Optional ends for above									
		T160425MT	4409610	Bolt-On End RH	1	1.00x10.00x18.47	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	43
		T160426MT	4409611	Bolt-On End LH	1	1.00x10.00x18.47	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	43
	Angle LGP 146" Blade	T184052MT	4409605	Bolt-On Center	2	0.75x10.00x35.88	2.94,5@6,2.94	6	7/8x2-1/2	6	69
		T184698MT	4409606	Bolt-On End RH FSB	1	0.75x10.00x18.88	2.94,2@4/ 2.94,2@5	6	7/8x2-1/2	6	36
		T184699MT	4409607	Bolt-On End LH FSB	1	0.75x10.00x18.88	2.94,2@4/ 2.94,2@5	6	7/8x2-1/2	6	36

Deere® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
850J, K	LGP 146" Power tilt Straight	Serial numbers 912095 & up									
		T187987MT	4427447	Bolt-On Center	3	0.75x10.00x35.94	2.97,5@6,2.97	6	3/4x2-1/4	6	70
		T187243MT	4427449	Bolt-On End RH	1	0.75x10.00x18.91	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	34
		T187244MT	4427450	Bolt-On End LH	1	0.75x10.00x18.91	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	34
		Optional ends for above									
		T216395MT	4188717	Bolt-On Hot Cupped End RH	1	0.75x10.00x21.31	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	45
		T216394MT	4188718	Bolt-On Hot Cupped End LH	1	0.75x10.00x21.31	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	45
850J-II Semi U	Semi U	T162524MT	4409609	Bolt-On Center	2	0.75x10.00x48.44	2.94,7@6,3.50	8	3/4 x 2-1/2	8	93
		T160425MT	4409610	Bolt-On End RH	1	1.00x10.00x18.47	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	43
		T160426MT	4409611	Bolt-On End LH	1	1.00x10.00x18.47	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	43
850J, J II	Angle LGP158" Straight	Serial numbers 905275 & up									
		T187988MT	4427448	Bolt-On Center	1	0.75x10.00x47.75	2.94,7@5.97,2.94	8	3/4x2-1/2	8	93
		T187987MT	4427447	Bolt-On Int End R/L	2	0.75x10.00x35.94	2.97,5@6,2.97	6	3/4x2-1/4	6	70
		T187243MT	4427449	Bolt-On End RH	1	0.75x10.00x18.91	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	34
		T187244MT	4427450	Bolt-On End LH	1	0.75x10.00x18.91	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	34
		Optional ends for above									
		T190174MT	4175735	Bolt-On End RH HD	1	1.00x10.00x18.91	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	46
		T190175MT	4175736	Bolt-On End LH HD	1	1.00x10.00x18.91	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	46
		T216395MT	4188717	Bolt-On Hot Cupped End RH	1	0.75x10.00x21.31	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	45
		T216394MT	4188718	Bolt-On Hot Cupped End LH	1	0.75x10.00x21.31	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	45
850C II	168" Weldco	Serial numbers 905275 & down									
		T184055MT	4409604	Bolt-On Center	1	0.75x10.00x47.88	2.94,7@6,2.94	8	7/8x2-1/2	8	92
		T184056MT	4409612	Bolt-On Int End R/L	2	0.75x10.00x40.88	3,6@6,3	7	7/8x2-1/2	7	79
		T184698MT	4409606	Bolt-On End RH FSB	1	0.75x10.00x18.88	2.94,2@4/ 2.94,2@5	6	7/8x2-1/2	6	36
		T184699MT	4409607	Bolt-On End LH FSB	1	0.75x10.00x18.88	2.94,2@4/ 2.94,2@5	6	7/8x2-1/2	6	36
850K	Semi-U 128" Blade	T162524MT	4409609	Bolt-On Center	2	0.75x10.00x48.44	2.94,7@6,3.50	8	3/4 x 2-1/2	8	93
		T160425MT	4409610	Bolt-On End RH	1	1.00x10.00x18.47	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	43
		T160426MT	4409611	Bolt-On End LH	1	1.00x10.00x18.47	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	43
		Optional ends for above									
		T160575MT	4409624	Bolt-On Hot Cupped End RH	1	1.25x8.81x19.31	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	66
		T160576MT	4409625	Bolt-On Hot Cupped End LH	1	1.25x8.81x19.31	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	66

Deere® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
850J	Straight 154"	T187988MT	4427448	Bolt-On Center	1	0.75x10.00x47.75	2.94,7@5.97, 2.94	8	3/4x2-1/2	8	93
		T200726MT	4180452	Bolt-On Int End R/L	2	0.75x10.00x33.91	2.91,4@6,5,1.97	6	3/4x2-1/2	6	66
		T187243MT	4427449	Bolt-On End RH	1	0.75x10.00x18.91	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	34
		T187244MT	4427450	Bolt-On End LH	1	0.75x10.00x18.91	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	34
		Optional ends for above									
		T190174MT	4175735	Bolt-On End RH HD	1	1.00x10.00x18.91	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	46
		T190175MT	4175736	Bolt-On End LH HD	1	1.00x10.00x18.91	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	46
	Semi-U 152"	T200600MT	4176221	Bolt-On Center	2	0.75x10.00x60.47	2.91,9@6,3.56	10	3/4x2-1/2	10	116
		T160425MT	4409610	Bolt-On End RH	1	1.00x10.00x18.47	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	43
		T160426MT	4409611	Bolt-On End LH	1	1.00x10.00x18.47	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	43
		Optional ends for above									
		T160575MT	4409624	Bolt-On Hot Cupped End RH	1	1.25x8.81x19.31	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	66
		T160576MT	4409625	Bolt-On Hot Cupped End LH	1	1.25x8.81x19.31	2.25,2@3.19/ 2.25,3.94,3.63	6	3/4x2-1/2	6	66
850J-II, K	Angle LGP 168" Straight	T187988MT	4427448	Bolt-On Center	1	0.75x10.00x47.75	2.94,7@5.97, 2.94	8	3/4x2-1/2	8	93
		T187989MT	4181983	Bolt-On Int Ends R/L	2	0.75x10.00x40.91	3,6@6,1.91	7	3/4x2-1/2	7	79
		T187243MT	4427449	Bolt-On End RH	1	0.75x10.00x18.91	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	34
		T187244MT	4427450	Bolt-On End LH	1	0.75x10.00x18.91	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	34
		Optional ends for above									
		T190174MT	4175735	Bolt-On End RH HD	1	1.00x10.00x18.91	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	46
		T190175MT	4175736	Bolt-On End LH HD	1	1.00x10.00x18.91	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	46
850J-II, K		T216395MT	4188717	Bolt-On Hot Cupped End RH	1	0.75x10.00x21.31	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	45
		T216394MT	4188718	Bolt-On Hot Cupped End LH	1	0.75x10.00x21.31	2.94,4,4/ 2.94,5,5	6	3/4x2-1/2	6	45
950C	Straight	T223468MT	4174528	Bolt-On Center	4	1.00x10.00x34.05	2.03,5@6,2.03	6	7/8x3	6	89
		T223496MT	4227022	Bolt-On End LH	1	1.25x13.00x20.00	1.63,3@3.50/ 1.63,3@3.50	8	7/8x3-1/2	8	72
		T223497MT	4227021	Bolt-On End RH	1	1.25x13.00x20.00	1.63,3@3.50/ 1.63,3@3.50	8	7/8x3-1/2	8	72
950J	LGP Straight Blade	T223468MT	4174528	Bolt-On Center	4	1.00x10.00x34.05	2.03,5@6,2.03	6	7/8x3	6	89
	Semi-U	T223468MT	4174528	Bolt-On Center	1	1.00x10.00x34.05	2.03,5@6,2.03	6	7/8x3	6	89
		T223493MT	4174530	Bolt-On Int Ends R/L	2	1.00x10.00x38.58	3.94,5@6,4.64	6	7/8x3	6	99
		T223495MT	4275881	Bolt-On End Hot Cupped RH	1	1.25x13.00x22.16	3,4,4/ 3,3,33	7	7/8x3-1/2	--	84
		T223494MT	4275883	Bolt-On End Hot Cupped LH	1	1.25x13.00x22.16	3,4,4/ 3,3,33	7	7/8x3-1/2	--	84

Deere® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
950K	Semi-U 156" Blade	T4T2921MT	4405268	Bolt-On Center	1	0.75x10.00x41.88	2.94,6@6,2.94	7	7/8x3-1/4	7	81
		T1U1192MT	4158542	Bolt-On intermediate	2	0.75x10.00x35.94	3.13,5@6,2.81	6	7/8x3-1/4	6	68
		T4T6505MT	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3.00,4.00,4.00/ 4@3	6	7/8x3-1/4	7	34
		T4T6506MT	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3.00,4.00,4.00/ 4@3	6	7/8x3-1/4	7	34
		T1U1192MT	4158542	Bolt-On intermediate	2	0.75x10.00x35.94	3.13,5@6,2.81	6	7/8x3-1/4	6	68
		T4T6505MT	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3.00,4.00,4.00/ 4@3	6	7/8x3-1/4	7	34
		T4T6506MT	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3.00,4.00,4.00/ 4@3	6	7/8x3-1/4	7	34
	176" Straight Blade	T4T5318MT	4158541	Bolt-On Center	4	0.75x10.00x35.19	2.59,5@6,2.59	6	7/8x3-1/4	6	68
		T4T6505MT	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3.00,4.00,4.00/ 4@3	6	7/8x3-1/4	7	34
		T4T6506MT	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3.00,4.00,4.00/ 4@3	6	7/8x3-1/4	7	34
	Straight blade	T376179MT	4299522	Bolt-On Center	1	0.75x10.00x56.06	4.03,8@6,4.03	9	7/8x3-1/4	9	108
		T376180MT	4299521	Bolt-On intermediate	2	0.75x10.00x45.69	1.84,7@6,1.84	8	7/8x3-1/4	8	88
		T4T6505MT	4137350	Bolt-On End RH	1	1.00x10.00x18.00	3.00,4.00,4.00/ 4@3	6	7/8x3-1/4	7	34
		T4T6506MT	4137351	Bolt-On End LH	1	1.00x10.00x18.00	3.00,4.00,4.00/ 4@3	6	7/8x3-1/4	7	34
	156" U Blade	T1U1192MT	4158542	Bolt-On Center	2	0.75x10.00x35.94	3.13,5@6,2.81	6	7/8x3-1/4	6	68
		T4T2942MT	4405711	Bolt-On intermediate	2	0.75x10.00x23.50	2.75,3@6,2.75	4	7/8x3-1/4	4	45
		HD option									
		T7T6936MT	4137384	Bolt-On Center	2	1.00x11.00x35.75	3.16,5@6,2.59	6	7/8x3-1/4	6	94
1050C	Semi-U	AT277980MT	4161942	Bolt-On Center	1	1.25x13.00x43.19	3.59,6@6,3.59	7	1x3-1/4	7	187
		AT278230MT	4161943	Bolt-On Int. Ends R/L	2	1.25x13.00x42.91	3.63,6@6,3.28	7	1x3-1/4	7	181
		AT277982MT	4161944	Bolt-On Hot Cupped RH	1	1.25x12.75x22.75	3,4,4/3,3@3	7	1x3-1/4	7	106
		AT277981MT	4161945	Bolt-On Hot Cupped LH	1	1.25x12.75x22.75	3,4,4/3,3@3	7	1x3-1/4	7	106
		T223804MT	4161942	Bolt-On Center	1	1.25x13.00x43.19	3.59,6@6,3.59	7	1x3-1/4	7	187
		T223805MT	4186924	Bolt-On Center HD option	1	1.38x13.00x43.25	3.63,6@6,3.63	7	1x3-1/4	7	207
		T223803MT	4186923	Bolt-On Int. Ends R/L HD option	2	1.38x13.00x42.63	3.59,6@6,3.03	7	1x3-1/4	7	198
		T223799MT	not drawn	Bolt-On Hot Cupped End RH	1	1.25x13.00x18.75	3,4,4/3,3@3	7	1x3-1/4	7	--
		T223801MT	4186921	Bolt-On Hot Cupped End RH HD	1	1.50x13.00x18.75	3,2@4/3,3@3	7	1x3-1/4	7	143
		T223798MT	not drawn	Bolt-On Hot Cupped End LH	1	1.25x13.00x18.75	3,4,4/3,3@3	7	1x3-1/4	7	--
		T223800MT	4186922	Bolt-On Hot Cupped End LH HD	1	1.50x13.00x18.75	3,2@4/3,3@3	7	1x3-1/4	7	143

Deere® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
1050J	Semi-U	T223804MT	4161942	Bolt-On Center	1	1.25x13.00x43.19	3.59,6@6,3.59	7	1x3-1/4	7	187
		T223805MT	4186924	Bolt-On Center HD option	1	1.38x13.00x43.25	3.63,6@6,3.63	7	1x3-1/4	7	207
		LW9400982MT	4297221	Bolt-On Int. Ends R/L	2	1.13x13.00x39.84	3.97,5@6,5.87	6	1x3-1/4	6	151
		*superceeded by T228650									
		LW9413950MT	4297222	Bolt-On Int. Ends R/L HD	2	1.38x13.00x39.84	3.97,5@6,5.87	6	1x3-1/4	6	185
		*superceeded by T228651									
		LW9409947MT	4221978	Bolt-On Hot Cupped RH	1	1.25x11.63x24.13	3.69,2@4/	--	--	--	--
		LW9413951MT	4221979	Bolt-On Hot Cupped RH HD	1	--	--	--	--	--	--
		LW9409946MT	4221977	Bolt-On Hot Cupped LH	1	--	--	--	--	--	--
		LW9413952MT	4221980	Bolt-On Hot Cupped LH HD	1	--	--	--	--	--	--
1050C, J	Full-U 170"	T223796MT	4208582	Bolt-On Center	2	1.13x13.00x31.50	2.89,4@6…	5	--	--	--
		T223797MT	4287735	Bolt-On Center HD option	2	1.38x13.00x31.50	--	--	--	--	--
		T223794MT	4208583	Bolt-On Int End R/L	2	1.13x13.00x40.91	2.45,6@6,2.45	7	--	--	--
		T223795MT	4287734	Bolt-On Int End R/L HD option	2	1.38x13.00x40.91	--	--	--	--	--
		T223801MT	4186921	Bolt-On Hot Cupped End RH HD	1	1.50x13.00x18.75	3,2@4/3,3@3	7	1x3-1/4	7	143
		T223800MT	4186922	Bolt-On Hot Cupped End LH HD	1	1.50x13.00x18.75	3,2@4/3,3@3	7	1x3-1/4	7	143
	Coal Blade	LW9033958MT	4148984	Bolt-On Int. Ends R/L	2	--	--	--	--	--	--
1050K	Semi-U	T4T6381MT	4137345	Bolt-On Center	1	1.13x13.00x53.28	2.63,8@6,2.63	9	1x3-1/4	9	207
		T7T9126MT	4137402	Bolt-On Center HD option	1	1.38x13.00x53.06	2.53,8@6,2.53	9	1x3-1/4	9	253
		T286728MT	4293106	Bolt-On Int End R/L HD option	--	1.38x13.00x33.44	3.25,4@6, 3.56,2.63	6	1x3-1/4	6	156
		T6Y4277MT	4156696	Bolt-On End RH	1	1.50x13.00x23.38	3.69,4,4/ 2.44,3@3.25	7	1x3-1/4	7	104
		T1003139MT	4406094	Bolt-On End RH HD	1	2.00x14.56x21.88	3.69,2@4/ 2.41,3@3.25	7	1x3-1/2	7	137
		T6Y4278MT	4156697	Bolt-On End LH	1	1.50x13.00x23.38	3.69,4,4/ 2.44,3@3.25	7	1x3-1/4	7	104
		T1003140MT	4406095	Bolt-On End LH HD	1	2.00x14.56x21.88	3.69,2@4/ 2.41,3@3.25	7	1x3-1/2	7	137
	Full-U	T286728MT	4293106	Bolt-On Int End R/L HD option	--	1.38x13.00x33.44	3.25,4@6, 3.56,2.63	6	1x3-1/4	6	156

Deere® grader

Deere® Grader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
570, 570A, 570B	U42495	4409201	Bolt-On End R/L	2	0.63x6.00x16.81	2.19,5.03,4.84,0.75	4	5/8x2-1/4	4	14
	Optional for above									
	T34084	4409212	Bolt-On Overlay RH	1	0.63x9.00x22.19	4.41,1.69,1.75,1.84, 4.63,3.81	6	5/8x2-3/4	6	28
	T34085	4409213	Bolt-On Overlay LH	1	0.63x9.00x22.19	4.41,1.69,1.75,1.84, 4.63,3.81	6	5/8x2-3/4	6	28
670-772 13 Foot moldboard	T66702MT	4103429	Bolt on curved cutting edge	1	0.63x6.00x72.00	3,3,10@6,3,3	13	5/8x2-1/4	13	62
	T66707MT	4310064	Bolt on curved cutting edge	1	0.63x6.00x84.00	3,3,12@6,3,3	15	5/8x2-1/4	15	73
	If equiped with moldboard extension									
	T66705MT	4407784	Bolt on curved cutting edge	1	0.63x6.00x96.00	3,3,14@6,3,3	17	5/8x2-1/4	17	83
	HD arrangement									
	T71978MT	4143504	Bolt on curved cutting edge	1	0.63x8.00x72.00	3,3,10@6,3,3	13	5/8x2-1/2	13	91
	T71979MT	4310068	Bolt on curved cutting edge	1	0.63x8.00x84.00	3,3,12@6,3,3	15	5/8x2-1/2	15	107
	If equiped with moldboard extension									
	T71980MT	4310070	Bolt on curved cutting edge	1	0.63x8.00x96.00	3,3,14@6,3,3	17	5/8x2-1/2	17	122
	T71955	4312142	Bolt-On End Bit R/L	2	0.63x6.00x18.59	3,3,3,3	4	5/8x2-1/4	4	15
	Use with 5/8" thick cutting edges									
	T71956	4409279	Bolt-On End HD R/L	2	0.75x6.00x18.59	2.41,2@4.94,4.19,1.81	4	5/8x2-1/4	4	19
	Use with 3/4" thick cutting edges									
	T70926	4409275	Bolt-On Overlay R/L	2	0.63x9.00x24.22	4.41,4.16,2@4.75, 4.06,1.66/…	10	5/8x2-3/4	6	33
	for 6" CDB									
	T70927	4409274	Bolt-On Overlay R/L	2	0.63x9.00x26.19	6.47,4.22,2@4.81, 4.13,1.75	10	5/8x2-3/4	6	35
	for 8" CDB									
	T149152	4409412	Bolt-On End R/L	2	0.63x6.00x18.63	1.78,4@3.38,1.78	5	5/8x2-1/4	5	15
	Use with 5/8" cutting edges									
	T149153	4409426	Bolt-On End HD R/L	2	0.75x6.00x18.63	1.75/1.75/1.75/1.75/1.75	5	5/8x2-1/4	5	21
	Use with 3/4" cutting edges									
	T202876	4171418	Bolt-On End Bit R/L	2	0.63x6.00x18.88	1.81,4@3.81,1.81	5	5/8x2	5	15
	T202938	4173227	Bolt-On Overlay R/L	2	0.50x9.00x18.88	4.44,11.07,4.44/3.88, 4.25,3.69	8	5/8x2	8	20
	for 6" CDB									
	T202940	4170918	Bolt-On Overlay R/L	2	0.50x9.00x22.16	5.56,0.53,3.69,3.16, 0.53,5.56	8	5/8x2	8	24
	for 8" CDB									

Deere® loader

Deere® Loader

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
84		T119757	4165062	Weld-On Base	1	0.6x6.00x81.94	--	16	Weld-On	--	81
		T103142	4409354	Bolt-On Center	1	0.75x8.00x43.56	5.38,3@10.94,5.38	4	5/8x2-1/4	4	68
		T103141	4409353	Bolt-On End R/L	2	0.75x8.00x18.94	5.38,2@10.94,2.63	2	5/8x2-1/4	2	30
210C	0.88 yd³ Bucket	T105892	4409329	Weld-On Base	1	0.75x4.00x79.16 ID	formed ends	0	Weld-On	--	65
		PBT105892	4409363	Weld-On Base option	1	0.75x4.00x79.16 ID	formed ends w/ holes	8	Weld-On	8	62
		T103142	4409354	Bolt-On Center	1	0.75x8.00x43.56	5.38,3@10.94,5.38	4	5/8x2-1/4	4	68
		T103141	4409353	Bolt-On Ends R/L	2	0.75x8.00x18.94	5.38,10.94,2.63	2	5/8x2-1/4	2	30
	1 yd³ Bucket	T34103	4174468	Weld-On Base	1	0.75x4.00x87.69 ID	formed ends	0	Weld-On	0	69
		PBT34103	4409366	Weld-On Base option	1	0.75x4.00x87.69 ID	formed ends w/ holes	8	Weld-On	8	68
		T118768	4409336	Weld-On Base Straight	1	0.75x6.00x92.38	straight option	8	Weld-On	8	104
		T84194MT	4310135	Bolt-On Center	1	0.75x8.00x92.38	4.19,7@12,4.19	8	5/8x2-1/4	8	145
		T126774MT	4156589	Bolt-On Center option	1	0.63x8.00x97.00	6.50,7@12,6.50	8	5/8x2-1/4	8	125
	Multi Purpose	T126774MT	4156589	Bolt-On Edge	1	0.63x8.00x97.00	6.50,7@12,6.50	8	5/8x2-1/4	8	125
	0.86 m³, 1.12 yd³, 0.76 m³ Landscape Loader	T150487	4409408	Weld-On Base	1	0.75x6.00x86.03	12" centers	7	Weld-On	7	98
		T150517MT	4310125	Bolt-On Center	1	0.75x8.00x85.88	6.94,6@12,6.94	7	5/8x2-1/4	7	135
	82" Bucket	T166437MT	4174774	Bolt-On Center	1	0.75x8.00x82.00	5.00,6@12,5.00	7	5/8x2-1/4	7	129
	86" Bucket	T150517MT	4310125	Bolt-On Center	1	0.75x8.00x85.88	6.94,6@12,6.94	7	5/8x2-1/4	7	135
	92" Bucket	T128538	4409401	Weld-On Base	1	0.75x8.00x92.50	--	16	Weld-On	--	144
		T84194MT	4310135	Bolt-On Center	1	0.75x8.00x92.38	4.19,7@12,4.19	8	5/8x2-1/4	8	145
244E, H	JRB Bucket	T152355	4166617	Weld-On Edge	1	0.75x8.00x78.38	--	14	--	--	--
		AT108860MT	4409574	Bolt-On Center	1	0.75x8.00x36.41	6,2@12.22,6	3	5/8 x 2-1/4	3	57
		AT108861MT	4409575	Bolt-On End R/L	2	0.75x8.00x21.34	6,12.22,3.13	2	5/8 x 2-1/4	2	33
		T152344MT	4171315	Bolt-On Center	1	0.75x8.00x53.13	8.56,3@12,8.56	4	5/8x2-1/4	4	83
		T152342MT	4171314	Bolt-On End R/L	2	0.75x8.00x12.56	3.28,6,3.28	2	5/8x2-1/4	2	20
244J, K, 304J	0.8m³ General Purpose	AT314213MT	4181110	Bolt-On Center	2	0.75x6.00x22.25	3.31,2@7.78,3.31	3	5/8x2-1/4	3	26
		AT314212MT	4181108	Bolt-On End R/L	2	0.75x6.00x14.97	3.31,7.59,4.03	2	5/8x2-1/4	2	18
	1.1m³ General Purpose	AT314220MT	4195206	Bolt-On Center	2	0.63x6.00x27.38	4.28,2@9.25,4.59	3	5/8x2-1/4	3	27
		AT314212MT	4181108	Bolt-On End R/L	2	0.75x6.00x14.97	3.31,7.59,4.03	2	5/8x2-1/4	2	18
	2.1 yd³, 2.6 yd³, 1.6 m³, 2.0 m³	AT338317MT	4170665	Bolt-On Center	2	0.75X6.00X32.13	3.46,3@7.60,5.87	4	5/8X2-1/4	4	38
		AT314212MT	4181108	Bolt-On End R/L	2	0.75x6.00x14.97	3.31,7.59,4.03	2	5/8x2-1/4	2	18

Deere® Loader

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
300D, 310D, 315D	0.76 m³, 1 yd³	T150487	4409408	Weld-On Base	1	0.75x6.00x86.03	12" centers	7	Weld-On	7	98
		T150517MT	4310125	Bolt-On Center	1	0.75x8.00x85.88	6.94,6@12,6.94	7	5/8x2-1/4	7	135
	0.88 yd³	T105892	4409329	Weld-On Base	1	0.75x4.00x79.16 ID	formed ends	0	Weld-On	--	65
		T103142	4409354	Bolt-On Center	1	0.75x8.00x43.56	5.38,3@10.94,5.38	4	5/8x2-1/4	4	68
		T103141	4409353	Bolt-On Ends R/L	2	0.75x8.00x18.94	5.38,10.94,2.63	2	5/8x2-1/4	2	30
	1.25 yd³	T118977MT	4409539	Weld-On Base	1	0.75x6.00x90.75	--	8	Weld-On	8	102
		T84194MT	4310135	Bolt-On Center	1	0.75x8.00x92.38	4.19,7@12,4.19	8	5/8x2-1/4	8	145
	Multi Purpose	T126774MT	4156589	Bolt-On Center option	1	0.63x8.00x97.00	6.50,7@12,6.50	8	5/8x2-1/4	8	125
		T84194MT	4310135	Bolt-On Center option	1	0.75x8.00x92.38	4.19,7@12,4.19	8	5/8x2-1/4	8	145
340H		AT261938MT	4168708	Bolt-On Center	1	0.75x6.00x26.19	3.44,2@7.59,7.56	3	5/8x2-1/4	3	31
		AT261937MT	4168710	Bolt-On Ends R/L	2	0.75x6.00x15.00	4.09,7.59,3.31	2	5/8x2-1/4	2	18
304J,K	1 yd³, 0.8 m³	AT314213MT	4181110	Bolt-On Center	2	0.75x6.00x22.25	3.31,2@7.78,3.31	3	5/8x2-1/4	3	26
		AT314212MT	4181108	Bolt-On End R/L	2	0.75x6.00x14.97	3.31,7.59,4.03	2	5/8x2-1/4	2	18
	1.4 yd³, 1.1 m³	AT314220MT	4195206	Bolt-On Center	2	0.63x6.00x27.38	4.28,2@9.25,4.59	3	5/8x2-1/4	3	27
		AT314212MT	4181108	Bolt-On End R/L	2	0.75x6.00x14.97	3.31,7.59,4.03	2	5/8x2-1/4	2	18
304K	1.6 m³	AT338317MT	4170665	Bolt-On Center	2	0.75X6.00X32.13	3.46,3@7.60,5.87	4	5/8X2-1/4	4	38
		AT314212MT	4181108	Bolt-On End R/L	2	0.75x6.00x14.97	3.31,7.59,4.03	2	5/8x2-1/4	2	18
324J	1.75 yd³, 94.5" Bucket	AT250430MT	4409613	Bolt-On Center	1	0.75x8.00x32.78	8.16,16.50,8.16	2	3/4x2-1/4	2	51
		AT250429MT	4409614	Bolt-On Ends R/L	2	0.75x8.00x30.75	8.16,14.44,8.16	2	3/4x2-1/4	2	48
324J	1.0 yd³ 0.8 m³	AT314213MT	4181110	Bolt-On Center	2	0.75x6.00x22.25	3.31,2@7.78,3.31	3	5/8x2-1/4	3	26
		AT314212MT	4181108	Bolt-On End R/L	2	0.75x6.00x14.97	3.31,7.59,4.03	2	5/8x2-1/4	2	18
324J	1.4 yd³, 1.1 m³	AT314220MT	4195206	Bolt-On Center	2	0.63x6.00x27.38	4.28,2@9.25,4.59	3	5/8x2-1/4	3	27
		AT314212MT	4181108	Bolt-On End R/L	2	0.75x6.00x14.97	3.31,7.59,4.03	2	5/8x2-1/4	2	18
324J	1.6 m³	AT338317MT	4170665	Bolt-On Center	2	0.75X6.00X32.13	3.46,3@7.60,5.87	4	5/8X2-1/4	4	38
		AT314212MT	4181108	Bolt-On End R/L	2	0.75x6.00x14.97	3.31,7.59,4.03	2	5/8x2-1/4	2	18
324K	1.0 yd³, 0.8 m³	AT314213MT	4181110	Bolt-On Center	2	0.75x6.00x22.25	3.31,2@7.78,3.31	3	5/8x2-1/4	3	26
		AT314212MT	4181108	Bolt-On End R/L	2	0.75x6.00x14.97	3.31,7.59,4.03	2	5/8x2-1/4	2	18
	1.4 yd³, 1.1 m³	AT314220MT	4195206	Bolt-On Center	2	0.63x6.00x27.38	4.28,2@9.25,4.59	3	5/8x2-1/4	3	27
		AT314212MT	4181108	Bolt-On End R/L	2	0.75x6.00x14.97	3.31,7.59,4.03	2	5/8x2-1/4	2	18
	2.1 yd³, 1.6 m³, 2.6 yd³, 2.0 m³	AT338317MT	4170665	Bolt-On Center	2	0.75X6.00X32.13	3.46,3@7.60,5.87	4	5/8X2-1/4	4	38
		AT314212MT	4181108	Bolt-On End R/L	2	0.75x6.00x14.97	3.31,7.59,4.03	2	5/8x2-1/4	2	18
344E,G	1.63 yd³, 2.0 yd³	AT123070MT	4310103	Bolt-On Center	1	0.75x8.00x51.69	6.50,12.81,13.06, 12.81,6.50	4	3/4x2-1/4	4	81
		AT123053MT	4310102	Bolt-On Ends R/L	2	0.75x8.00x20.25	6,11.13,3.13	2	3/4x2-1/4	2	32
		T108400MT	4409358	Bolt-On Center	1	0.75x8.00x57.75	9.53,3@12.06,9.53	4	3/4x2-1/4	4	91
		T120616MT	4409339	Bolt-On End R/L	2	0.75x8.00x17.25	3.06,11.13,3.06	2	3/4x2-1/4	2	27
	1.75 yd³, 2.25 yd³	AT123054MT	4409563	Bolt-On Center	1	0.75x8.00x54.50	6.81,13.50,13.88, 13.50,6.81	4	3/4x2-1/4	4	85
		AT123053MT	4310102	Bolt-On Ends R/L	2	0.75x8.00x20.25	6,11.13,3.13	2	3/4x2-1/4	2	32
344H, J, K	1.75 yd³, 94.5" Bucket	AT219301MT	--	--	--	--	--	--	--	--	--
		AT250430MT	4409613	Bolt-On Center	1	0.75x8.00x32.78	8.16,16.50,8.16	2	3/4x2-1/4	2	51
		AT250429MT	4409614	Bolt-On Ends R/L	2	0.75x8.00x30.75	8.16,14.44,8.16	2	3/4x2-1/4	2	48

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Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
444,C,CH,D	1.5 yd³, 1.2 m³ Multi Purpose	T64320	4409266	Bolt-On Center	1	0.63x8.00x90.66	5.22,2@11.19, 11.81,11…	8	5/8x2-1/4	8	120
		T76973	4409289	Bolt-On Center option	1	0.75x10.00x95.94	4.84,6@14.38,4.84	7	3/4x2-1/4	7	188
		Dozer arrangement									
		T57501	4409246	Bolt-On Center	1	0.63x6.00x64.25	2.13,6,4@12, 6,2.13	7	3/4x2-1/4	7	62
		T31148	4409209	Bolt-On Ends R/L	2	0.75x6.00x12.00	3.03,2@3	3	3/4x2-1/4	3	14
	1.75 yd³, 1.3 m³	T35361	4409221	Weld-On Base	1	1.00x8.00x90.22 ID	formed	8	Weld-On	8	215
		T145946MT	4157561	Bolt-On Center	1	0.75x10.00x95.94	4.84,6@14.38,4.84	7	3/4x2-1/4	7	188
	2.0 yd³, 1.6 m³	T35308	4409219	Weld-On Base	1	1.00x8.00x93.94	--	8	Weld-On	8	223
		T76971MT	4409507	Bolt-On Center	2	0.75x10.00x49.19	6.13,3@12.31,6.13	4	3/4x2-1/4	4	96
444E	Quick Coupler	T101255	4409347	Weld-On Base	1	1.00x8.00x100.41	--	18	--	18	213
		T146673MT	4310120	Bolt-On Center	2	1.00x10.00x41.50	6.81,2@13.94,6.81	3	3/4x2-1/2	3	110
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x2-1/2	3	30
		T101634	4409292	Weld-On Wear plate	2	1.00x10.00x12.50	--	0	--	--	33
		AT123054MT	4409563	Bolt-On Center	1	0.75x8.00x54.50	6.81,13.50,13.88, 13.50,6.81	4	3/4x2-1/4	4	85
		AT123053MT	4310102	Bolt-On Ends R/L	2	0.75x8.00x20.25	6,11.13,3.13	2	3/4x2-1/4	2	32
		T120614MT	4185033	Weld-On Wear Plate FSB	2	1.00x8.00x8.63	--	0	--	--	18
444H	95.3", Bucket	T156603MT	4165068	Weld-On Base	1	1.00x8.00x95.28	--	30	--	--	200
		T156637MT	4409569	Bolt-On Center	2	1.00x10.00x39.13	6.53,2@13.38,5.84	3	3/4x2-1/2	3	104
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x2-1/2	3	30
		T156635MT	4165069	Bolt-On Segment	7	1.00x10.00x10.00	1.63,6.75,1.63	2	3/4x2-1/2	2	26
		T156599MT	4427446	Bolt-On Wear Plate	2	1.00x8.00x15.75	1.19,13.38,1.19/ 1.19,13.38,1.19	4	5/8x2	4	33
444J, K	100" Bucket	T157282MT	4409570	Weld-On Base	1	1.00x8.00x100.38	--	30	--	--	210
		T157311MT	4158540	Bolt-On Center	2	1.00x10.00x41.56	6.50,2@14.09,6.88	3	3/4x2-1/2	3	110
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x2-1/2	3	30
		T157306MT	4409571	Bolt-On Segment	7	1.00x10.00x10.19	1.41,7.38,1.41	2	3/4x2-1/2	2	27
		T156599MT	4427446	Bolt-On Wear Plate	2	1.00x8.00x15.75	1.19,13.38,1.19/ 1.19,13.38,1.19	4	5/8x2	4	33
444K	2.9 m³, 114" Bucket	T354507MT	4267079	Center	2	1.00x10.00x48.33	10.74,2@15.09, 7.40	3	3/4x3	3	128
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x3	3	30
450, B, C, 455D, E	1.25 yd³, 1 m³ Multi Purpose	U16966	4409231	Weld-On Base	1	0.75x6.00x70.50	--	7	Weld-On	--	92
		T84182	4409356	Bolt-On Edge	1	0.75x8.00x72.50	3.28,10.16, 4@11.41,…	7	3/4 x 2-1/4	7	113
		U11711	4409176	Bolt-On DZ Center	1	0.50x6.00x47.88	2.94,3,3@12,3, 2.94	6	5/8 x 2	6	36
		U11708	4409178	Bolt-On DZ End R/L	2	0.63x6.00x12.00	4@3	3	5/8 x 2	3	10
		T43485	not drawn	Weld-On Clam Edge	1	1.00x6.00x70.50	--	--	Weld-On	--	99
455	Multi Purpose	T106761MT	4409518	Weld-On Base	1	0.75x8.00x77.78	--	12	Weld-On	--	126
		T151773MT	4409593	Bolt-On Edge	1	0.75x8.00x77.75	5.03,7.28,5@ 10.63,7.28,5.03	8	3/4x2-1/4	8	122
		T105643MT	4409514	Weld-On Base	1	1.00x8.00x84.88	--	12	Weld-On	--	180
455G		T106761MT	4409518	Weld-On Base	1	0.75x8.00x77.78	--	12	Weld-On	--	126
		T124077	4409350	Bolt-On Dozer Center	1	0.63x6.00x53.00	2.50,4@12,2.50	5	5/8x2-1/4	5	52
		U11708	4409178	Bolt-On Dozer End R/L	2	0.63x6.00x12.00	4@3	3	5/8x2-1/4	3	10
		T124082MT	4409536	Weld-On Clam edge	1	1.00x6.00x76.06	--	0	Weld-On	--	123

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Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
500A,B,C, 510, 515		U11792	4409180	Weld-On Base	1	0.75x4.00x64.44 ID	--	8	Weld-On	--	65
		T84180	4409357	Bolt-On Edge	1	0.75x8.00x66.25	3.50,2@7.50, 3@9.75…	8	1/2x2-1/2	8	105
		U11768	4409186	Weld-On Base	1	0.50x4.00x64.44	--	-	Weld-On	--	37
		T84180	4409357	Bolt-On Edge	1	0.75x8.00x66.25	3.50,2@7.50, 3@9.75…	8	1/2x2-1/2	8	105
		PBU40675	4409370	Weld-On Base	1	0.75x4.00x79.16 ID	--	8	Weld-On	--	62
		T103142	4409354	Bolt-On Center	1	0.75x8.00x43.56	5.38,3@10.94,5.38	4	5/8x2-1/4	4	68
		T103141	4409353	Bolt-On End R/L	2	0.75x8.00x18.94	5.38,10.94,2.63	2	5/8x2-1/4	2	30
		PBU14299	4409365	Weld-On Base	1	0.50x6.00x84.44	--	7	Weld-On	--	75
		U10321	4409172	Bolt-On Center	1	0.50x6.00x90.06	3,6,6@12,6,3.06	9	5/8x2-1/4	9	68
		T34103	4174468	Weld-On Base	1	0.75x4.00x87.69 ID	--	0	Weld-On	--	69
		PBT34103	4409366	Weld-On Base	1	0.75x4.00x87.66 ID	--	8	Weld-On	--	68
		T84194MT	4310135	Bolt-On Center	1	0.75x8.00x92.38	4.19,7@12,4.19	8	5/8x2-1/4	8	145
		T84194MT	4310135	Bolt-On Center	1	0.75x8.00x92.38	4.19,7@12,4.19	8	5/8x2-1/4	8	145
		T77894	4409360	Weld-On Base	1	0.75x4.00x90.09	--	8	Weld-On	--	70
		T84183MT	4409608	Bolt-On Edge	1	0.75x8.00x92.00	4.50,2@12.50, 3@11…	8	1/2x2	8	145
		T79196MT	4409512	Bolt-On Center	2	0.75x8.00x47.88	2.94,7@6,2.94	8	3/4x2-1/2	8	75
		T118977MT	4409539	Weld-On Base	1	0.75x6.00x90.09	--	8	Weld-On	--	102
		T84194MT	4310135	Bolt-On Center	1	0.75x8.00x92.38	4.19,7@12,4.19	8	5/8x2-1/4	8	145
500A,B,C, 510, 515		T69229	4409310	Weld-On Base	1	0.75x4.00x90.13 ID	formed	0	Weld-On	--	70
		PBT69229	4409369	Weld-On Base w/ holes	1	0.75x4.00x90.13 ID	formed with holes	8	Weld-On	8	70
		T84194MT	4310135	Bolt-On Center	1	0.75x8.00x92.38	4.19,7@12,4.19	8	5/8x2-1/4	8	145
		T126774MT	4156589	Bolt-On Center option	1	0.63x8.00x97.00	6.50,7@12,6.50	8	5/8x2-1/4	8	125
524K	100" Bucket	T157311MT	4158540	Center	2	1x10x41.59	6.50,2@14.09,6.88	3	3/4x3	3	110
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x3	3	30
		T157306MT	4409571	Bolt-On Segment	7	1.00x10.00x10.19	1.41,7.40,1.41	2	3/4x3	2	27
524K II	2.5 yd³, 2.75 yd³	T157282MT	4409570	Weld-On Base	1	1.00x8.00x100.38	--	30	Weld-On	--	210
		T157306MT	4409571	Bolt-On Segment	7	1.00x10.00x10.19	1.41,7.40,1.41	2	3/4x3	2	27
	3.0 yd³, 2.3 m³, 106" Bucket	T157465MT	4409572	Weld-On Base	1	1x8x106.03	--	30	--	--	222
		T157492MT	4312123	Center	2	1x10x44.38	7.31,2@14.88,7.31	3	3/4x3	3	118
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x3	3	30
	2.9 m³, 114" Bucket	T354507MT	4267079	Center	2	1.00x10.00x48.33	10.74,2@15.09, 7.40	3	3/4x3	3	128
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x3	3	30
540E	Skidder	T53769MT	4409580	Bolt-On Center	1	0.75x6.00x87.88	2.94,8,9,4@ 12,9,8,2.94	9	3/4x2-1/4	9	103
		T31148MT	4310126	Bolt-On Ends R/L	2	0.75x6.00x12.00	3.03,2@3	3	3/4x2-1/4	3	14
544C	2 yd³, 1.6 m³ General Purpose	T65443	4409264	Weld-On Base	1	1.00x8.00x93.91 ID	formed	7	Weld-On	--	225
		T145946MT	4157561	Bolt-On Edge	1	0.75x10.00x95.94	4.84,6@14.38,4.84	8	3/4x2-1/4	8	169
	1.75 yd³, 1.34 m³	T65842	4409263	Bolt-On Center	1	0.63x6.00x70.25	2.13,9,4@12,9,2.13	7	3/4x2-1/4	7	68
		T31148	4409209	Bolt-On Ends R/L	2	0.75x6.00x12.00	3.03,2@3	3	3/4x2-1/4	3	14
544D	3 yd³, 2.3 m³	PBT65455	4176182	Weld-On Base	1	1.00x8.00x102.19 ID	formed	10	Weld-On	--	242
		T84184	4409359	Bolt-On Center	1	0.75x10.00x104.38	4.84,2@11.19, 5@10	8	3/4x2-1/4	8	204
	1.75 yd³, 1.3 m³	T76968MT	4409579	Bolt-On Center	2	0.75x10.00x47.19	5.84,3@11.84,5.84	4	3/4x2-1/2	4	92
	1.5 yd³, 1.2 m³	T64320	4409266	Bolt-On Center	1	0.63x8.00x90.66	5.22,2@11.19,11.81 ,11.88…	8	5/8x2-1/4	8	117
		T65455	4409262	Weld-On Base	1	1.00x8.00x102.25 ID	--	0	Weld-On	--	--
		PBT65455	4176182	Weld-On Base	1	1.00x8.00x102.19 ID	formed	10	Weld-On	--	242
		T84194MT	4310135	Bolt-On Center	1	0.75x8.00x92.38	4.19,7@12,4.19	8	5/8x2-1/4	8	145

Deere® Loader

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
544E, G		T101255MT	4409550	Weld-On Base	1	1.00x8.00x100.40	--	18	Weld-On	--	213
		T146673MT	4310120	Bolt-On Center	2	1.00x10.00x41.50	6.81,2@13.94,6.81	3	3/4x2-1/2	3	110
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x2-1/2	3	30
		T101634	4409292	Weld-On Wear plate	2	1.00x10.00x12.50	--	0	--	--	33
		T149468MT	4409565	Bolt-On Segment	7	1.00x10.00x10.00	2,6,2	2	3/4x2-1/2	--	26
544G		T129787MT	4157253	Bolt-On Center	1	1.00x12.00x56.40	5.88,3@14.88,5.88	4	3/4x3	4	175
		T129786MT	4157254	Bolt-On End R/L	2	1.00x12.00x22.50	4.50,2.50,8.50, 2.50,4.50	4	3/4x3	4	69
544H, J, K, TC54H	2550mm Bucket 100.4", 2.5 yd³	T157282MT	4409570	Weld-On Base	1	1.00x8.00x100.38	--	30	Weld-On	--	210
		T157311MT	4158540	Center	2	1x10x41.59	6.50,2@14.09,6.88	3	3/4x3	3	110
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x3	3	30
		T157306MT	4409571	Bolt-On Segment	7	1.00x10.00x10.19	1.41,7.40,1.41	2	3/4x3	2	27
	2690mm Bucket 105.9", 3 yd³	T157465MT	4409572	Weld-On Base	1	1x8x106.03	--	30	--	--	222
		T157492MT	4312123	Center	2	1x10x44.38	7.31,2@14.88,7.31	3	3/4x3	3	118
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x3	3	30
		T157306MT	4409571	Bolt-On Segment	7	1.00x10.00x10.19	1.41,7.40,1.41	2	3/4x3	2	27
544K,K II	2.9 m³, 114" Bucket	T354507MT	4267079	Center	2	1.00x10.00x48.33	10.74,2@15.09, 7.40	3	3/4x3	3	128
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x3	3	30
	120" Bucket	T354508MT	4308254	Bolt-On Center	1	1.00x10.00x51.34	7.83,2@15.95, 11.60	3	3/4x3	3	137
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x3	3	30
	2.75 yd³, 3.0 yd³, 2.3 m³	T157282MT	4409570	Weld-On Base	1	1.00x8.00x100.38	--	30	Weld-On	--	210
		T157306MT	4409571	Bolt-On Segment	7	1.00x10.00x10.19	1.41,7.40,1.41	2	3/4x3	2	27
	2.75 yd³, 3.0 yd³, 2.3 m³, Wide Bucket	T157465MT	4409572	Weld-On Base	1	1x8x106.03	--	30	--	--	222
		T157492MT	4312123	Center	2	1x10x44.38	7.31,2@14.88,7.31	3	3/4x3	3	118
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x3	3	30
		T157306MT	4409571	Bolt-On Segment	7	1.00x10.00x10.19	1.41,7.40,1.41	2	3/4x3	2	27
548E Skidder		T53769MT	4409580	Bolt-On Center	1	0.75x6.00x87.88	2.94,8,9,4@ 12,9,8,2.94	9	3/4x2-1/4	9	103
		T31148MT	4310126	Bolt-On Ends R/L	2	0.75x6.00x12.00	3.03,2@3	3	3/4x2-1/4	3	14
555A,B,C		U16966	4409231	Weld-On Base	1	0.75x6.00x70.50 ID	formed	7	Weld-On	7	92
		T84182	4409356	Bolt-On Edge	1	0.75x8.00x72.50	3.28,10.16, 4@11.41,…	7	3/4 x 2-1/4	7	113
		U11711	4409176	Bolt-On DZ Center	1	0.50x6.00x47.88	2.94,3,3@12,3, 2.94	6	5/8 x 2	6	36
		U11708	4409178	Bolt-On DZ End R/L	2	0.63x6.00x12.00	4@3	3	5/8 x 2	3	10
		T124257	4409361	Weld-On Base	1	1.00x8.00x97.41	--	14	--	--	--
555G	Crawler Loader, Multi Purpose	T105643MT	4409514	Weld-On Base	1	1.00x8.00x84.88	--	12	Weld-On	--	180
		T149487MT	4166858	Bolt-On Edge	1	1.00x10.00x85.00	5.03,8.22, 5@11.69…	8	3/4x2-1/2	8	225
		T124094	4409352	Bolt-On Center	1	0.63x6.00x60.16	3.09,3,3@12, 3,3.09	7	5/8x2	7	58
		U11708	4409178	Bolt-On Ends R/L	2	0.63x6.00x12.00	4@3	3	5/8x2	3	10
610B, C		T69229	4409310	Weld-On Base	1	0.75x4.00x90.13 ID	formed	0	Weld-On	--	70
		PBT69229	4409369	Weld-On Base w/ holes	1	0.75x4.00x90.13 ID	formed with holes	8	Weld-On	8	70
		T84194MT	4310135	Bolt-On Center	1	0.75x8.00x92.38	4.19,7@12,4.19	8	5/8x2-1/4	8	145
		T126774MT	4156589	Bolt-On Center option	1	0.63x8.00x97.00	6.50,7@12,6.50	8	5/8x2-1/4	8	125

Deere® Loader

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
610B, C		T34103	4174468	Weld-On Base	1	0.75x4.00x87.69 ID	formed	0	Weld-On	--	69
		PBT34103	4409366	Weld-On Base	1	0.75x4.00x87.65 ID	formed with holes	8	Weld-On	--	68
		T84194MT	4310135	Bolt-On Center	1	0.75x8.00x92.38	4.19,7@12,4.19	8	5/8x2-1/4	8	145
		T126774MT	4156589	Bolt-On Center option	1	0.63x8.00x97.00	6.50,7@12,6.50	8	5/8x2-1/4	8	125
		T118768MT	4409601	Weld-On Base	1	0.75x6.00x92.38	straight option	8	Weld-On	8	105
		T126774MT	4156589	Bolt-On Center option	1	0.63x8.00x97.00	6.50,7@12,6.50	8	5/8x2-1/4	8	125
		T118977MT	4409539	Weld-On Base	1	0.75x6.00x90.09	straight option	8	Weld-On	8	102
		T126774MT	4156589	Bolt-On Center option	1	0.63x8.00x97.00	6.50,7@12,6.50	8	5/8x2-1/4	8	125
624E, G		T149467MT	4165067	Weld-On Base	1	1.00x10.00x101.75	with segment holes	30	Weld-On	--	274
		T102646	4409346	Weld-On Base	1	1.00x10.00x101.78	--	18	Weld-On	--	273
		T102695MT	4409541	Bolt-On center	2	1.00x10.00x42.25	6.94,2@14.19,6.94	3	3/4x2-3/4	3	112
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x2-3/4	3	30
		T149468MT	4409565	Bolt-On Segment	7	1.00x10.00x10.00	2,6,2	2	3/4x2-1/2	--	26
		T101634	4409292	Weld-On Wear Plate	2	1.00x10.00x12.50	--	0	Weld-On	0	33
624G	2.5 yd³, 3 yd³	T129782MT	4409549	Weld-On Base	1	1.00x10.00x102.00	--	18	Weld-On	--	276
		T129787MT	4157253	Bolt-On Center	1	1.00x12.00x56.40	5.88,3@14.88,5.88	4	3/4x3	4	175
		T129786MT	4157254	Bolt-On End R/L	2	1.00x12.00x22.50	4.50,2.50,8.50, 2.50,4.50	4	3/4x3	4	69
624H		T157465MT	4409572	Weld-On Base	1	1.00x8.00x106.03	--	30	Weld-On	--	222
		T157492MT	4312123	Center	2	1x10x44.38	7.31,2@14.88,7.31	3	3/4x2-3/4	3	118
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x2-3/4	3	30
		T157493MT	4409573	Bolt-On Segment	7	1.00x10.00x10.78	1.94,8.18,1.94	2	3/4x2-3/4	2	28
		T157457MT	4168475	Bolt-On Wear Plate	2	1.00x10.00x19.63	1.19,17.25,1.19/ 1.19,17.25,1.19	4	5/8x2	4	52
624K II	2.9 m³, 114" Bucket	T354507MT	4267079	Center	2	1.00x10.00x48.33	10.74,2@15.09,7.40	3	3/4x3	3	128
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x3	3	30
	120" Bucket	T354508MT	4305284	Bolt-On Center	1	1.00x10.00x51.34	7.83,2@15.95,11.60	3	3/4x3	3	137
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x3	3	30
640A		W43874	4412217	Bolt-On edge	1	0.75x8.00x99.00	4.50,15@6,4.50	16	1/2x2-1/4	16	155
640 Skidder		T53769MT	4409580	Bolt-On Center	1	0.75x6.00x87.88	2.94,8,9,4@ 12,9,8,2.94	9	3/4x2-1/4	9	103
		T31148MT	4310126	Bolt-On Ends R/L	2	0.75x6.00x12.00	3.03,2@3	3	3/4x2-1/4	3	14
644C, D	1.3 m³, 2.5 yd³, 2.3 m³, 3.0 yd³	T76979MT	4310129	Bolt-On Center RH	1	1.00x12.00x58.94	5.81,4@11.84,5.81	5	7/8x3-1/4	5	183
		T76980MT	4310130	Bolt-On Center LH	1	1.00x12.00x47.13	5.81,3@11.84,5.81	4	7/8x3-1/4	4	146
644C Multi Purpose	1.9 m³, 2.5 yd³, 2.3 m³, 3.0 yd³ Multi Purpose	T65255	4409295	Weld-On Base	1	1.25x8.00x102.19	--	9	Weld-On	--	294
		T76979MT	4310129	Bolt-On Center RH	1	1.00x12.00x58.94	5.81,4@11.84,5.81	5	7/8x3-1/4	5	183
		T76980MT	4310130	Bolt-On Center LH	1	1.00x12.00x47.13	5.81,3@11.84,5.81	4	7/8x3-1/4	4	146
644D Multi Purpose	1.9 m³, 2.5 yd³, 2.3 m³, 3.0 yd³	T44639	4312139	Bolt-On DZ Center	1	0.63x6.00x80.56	2.25,6,7,12,2@13…	9	3/4x2-1/4	9	70
		T31148	4409209	Bolt-On Ends R/L	2	0.75x6.00x12.00	3.03,2@3	3	3/4x2-1/4	3	14
644C, D	4.5yd³ compactor	Serial numbers 121500 & up									
		T35374	4193213	Weld-On Base	1	1.25x8.00x108.25	--	0	Weld-On	--	306
		PBT35374	4409373	Weld-On Base	1	1.25x8.00x108.22	--	10	Weld-On	--	309
		T76976MT	4409543	Bolt-On Center	1	1.00x12.00x39.06	5.06,3@9.66,5.06	4	7/8x2-3/4	4	104
		T76975MT	4409542	Bolt-On Ends R/L	2	1.00x12.00x33.44	5.81,2@10.91,5.81	3	7/8x2-3/4	3	104
644D	3.4 m³ 4.5 yd³	PBT65259MT	4409374	Weld-On Base	1	1.25x8.00x108.25	--	11	Weld-On	11	312
		T76975MT	4409542	Bolt-On Ends R/L	1	1.00x12.00x33.44	5.81,2@10.91,5.81	3	7/8x2-3/4	3	104
		T76976MT	4409543	Bolt-On Center	2	1.00x12.00x39.06	5.06,3@9.66,5.06	4	7/8x2-3/4	4	104

Deere® Loader

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
644E, G		Serial numbers 536734 and lower									
		T101923MT	4409592	Weld-On Base	1	1.25x10.00x109.44	--	18	Weld-On	--	359
		T144321MT	4175132	Weld-On Base	1	1.25x10.00x109.50	with segment holes	30	Weld-On	--	356
		T101939MT	4312111	Bolt-On Center	2	1.00x10.00x45.00	7.38,2@15.13,7.38	3	1x3	3	119
		T101940MT	4312112	Bolt-On Ends R/L	2	1.00x14.81x9.13	5.00,2@2.41,5.00	3	1x3	3	36
		T144577MT	4409545	Bolt-On segments	7	1.00x10.00x11.50	1.25,9,1.25	2	1x3	2	30
		T101634	4409292	Weld-On Wear plate	2	1.00x10.00x12.50	--	0	--	--	33
		Serial numbers 536734 and up									
		T148684	4167639	Weld-On Base	1	1.25x10.00x112.19	--	30	Weld-On	--	366
		T123988MT	4409540	Bolt-On Center	2	1.00x10.00x46.38	7.63,2@15.56,7.63	3	1x3	3	123
		T101940MT	4312112	Bolt-On Ends R/L	2	1.00x14.81x9.13	5.00,2@2.41,5.00	3	1x3	3	36
		T144577MT	4409545	Bolt-On segments	7	1.00x10.00x11.50	1.25,9,1.25	2	1x3	2	30
644G		T130080MT	4409548	Weld-On Base	1	1.25x10.00x112.22	--	18	Weld-On	--	370
		T130078MT	4310122	Bolt-On Center	1	1.19x14.19x62.88	8.13,3@15.53,8.13	4	1x3	4	265
		T130079MT	4310123	Bolt-On End R/L	2	1.19x14.19x24.28	4.66,2.41,10.16, 2.41,4.66	4	1x3	4	100
644J	2.7 m³, 3.3 m³, 3.5 yd³, 4.3 yd³	T167802MT	4165073	Weld-On Base	1	1.25x10.00x114.19	--	30	Weld-On	--	371
		T167828MT	4312125	Bolt-On Center	2	1.00x14.00x47.44	7.81,2@15.94,7.75	3	1 x 3-1/4	3	176
		T167829MT	4312126	Bolt-On End R/L	2	1.25x19.19x9.19	7.09,2@2.5,7.09	3	1x3-1/2	3	58
		T167850MT	4409600	Bolt-On Segment	7	1.50x14.00x11.84	1.56,8.72,1.56	2	1 x 3-1/4	2	43
	3.4 m³, 4.5 yd³	T171165MT	4165074	Weld-On Base	1	1.25x10.00x119.66	--	30	--	--	389
		T171386MT	4162165	Bolt-On Center	2	1.19x14.13x50.19	8.34,2@16.75,8.34	3	1x3-1/2	3	187
		T167829MT	4312126	Bolt-On Ends R/L	2	1.25x19.19x9.19	7.09,2@2.5,7.09	3	1x3-1/2	3	58
		T167850MT	4409600	Bolt-On Segment	7	1.50x14.00x11.84	1.56,8.72,1.56	2	1 x 3-1/4	2	43
644H, K	3.53 yd³, 4.32 yd³, 2.7 m³, 3.3 m³	T171165MT	4165074	Weld-On Base	1	1.25x10.00x119.66	--	30	--	--	389
		T209348MT	4409602	Bolt-On Center	2	1.25x14.00x50.19	8.38,2@16.72,8.38	3	1x3-1/2	3	233
		T167829MT	4312126	Bolt-On Ends R/L	2	1.25x19.19x9.19	7.09,2@2.5,7.09	3	1x3-1/2	3	58
		T226229MT	4190595	Bolt-On Segment	7	1.25x13.00x11.85	1.58,8.73	2	1x3-1/4	2	--
646B	Multi Purpose	T44639	4312139	Bolt-On DZ Center	1	0.63x6.00x80.56	2.25,6,7,12,2@13…	9	3/4x2-1/4	9	70
		T31148	4409209	Bolt-On Ends R/L	2	0.75x6.00x12.00	3.03,2@3	3	3/4x2-1/4	3	14
		T65255	4409295	Weld-On Base	1	1.25x8.00x102.19	--	9	Weld-On	--	294
		T76979MT	4310129	Bolt-On Center RH	1	1.00x12.00x58.94	5.81,4@11.84,5.81	5	7/8x3-1/4	5	183
		T76980MT	4310130	Bolt-On Center LH	1	1.00x12.00x47.13	5.81,3@11.84,5.81	4	7/8x3-1/4	4	146
		T44639	4312139	Bolt-On DZ Center	1	0.63x6.00x80.56	2.25,6,7,12,2@13…	9	3/4x2-1/4	9	70
		T31148	4409209	Bolt-On Ends R/L	2	0.75x6.00x12.00	3.03,2@3	3	3/4x2-1/4	3	14
		T35327	4409220	Weld-On Base	1	1.25x8.00x102.19	--	10	Weld-On	10	293
		T76976MT	4409543	Bolt-On Center	1	1.00x12.00x39.06	5.06,3@9.66,5.06	4	7/8x2-3/4	4	104
		T76975MT	4409542	Bolt-On Ends R/L	2	1.00x12.00x33.44	5.81,2@10.91,5.81	3	7/8x2-3/4	3	104
	Compactor Bucket	PBT35374	4409373	Weld-On Base	1	1.25x8.00x108.22	--	10	Weld-On	--	309
		T76976MT	4409543	Bolt-On Center	1	1.00x12.00x39.06	5.06,3@9.66,5.06	4	7/8x2-3/4	4	104
		T76975MT	4409542	Bolt-On Ends R/L	2	1.00x12.00x33.44	5.81,2@10.91,5.81	3	7/8x2-3/4	3	104
		PBT65259MT	4409374	Weld-On Base	1	1.25x8.00x108.25	--	11	Weld-On	11	312
		T76975MT	4409542	Bolt-On Ends R/L	1	1.00x12.00x33.44	5.81,2@10.91,5.81	3	7/8x2-3/4	3	104
		T76976MT	4409543	Bolt-On Center	2	1.00x12.00x39.06	5.06,3@9.66,5.06	4	7/8x2-3/4	4	104

Deere® Loader

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
655		T50099	4409241	Weld-On Base	1	1.25x8.00x80.75 ID	--	8	Weld-On	--	237
		T77784	4409328	Weld-On Corner R/L	2	1.00x7.13x7.88	--	1	Weld-On	--	10
		T50084	4409242	Bolt-On DZ Center	1	0.63x6.00x58.50	2.25,3,4@12, 3,2.25	7	1x2-3/4	7	56
		T52515	4409244	Bolt-On DZ End R/L	2	0.75x6.00x12.00	4@3	3	1x2-3/4	3	13
		T50094	re-draw	Weld-On Clam Edge	1	1.25x6.00x80.34	--	--	Weld-On	--	162
	Multi Purpose	T104563	4181910	Weld-On Base	1	1.25x10.00x89.13	--	10	Weld-On	--	300
		T77784	4409328	Weld-On Corner R/L	2	1.00x7.13x7.88	--	1	Weld-On	--	10
		T80712MT	4427445	Bolt-On DZ Center	1	0.75x6.00x63.84	2.94,5,4@12,5, 2.91	7	1x2-3/4	7	66
		T52515MT	4175942	Bolt-On DZ End R/L	2	0.75x6.00x12.00	4@3	3	1x2-3/4	3	13
		T80713MT	4409628	Weld-On Clam Edge	1	1.00x6.00x87.81	--	0	Weld-On	--	144
740-748 Skidder		T53769MT	4409580	Bolt-On Center	1	0.75x6.00x87.88	2.94,8,9,4@ 12,9,8,2.94	9	3/4x2-1/4	9	103
		T31148MT	4310126	Bolt-On Ends R/L	2	0.75x6.00x12.00	3.03,2@3	3	3/4x2-1/4	3	14
		T77894	4409360	Weld-On Base	1	0.75x4.00x90.09 ID	--	8	Weld-On	--	70
		T84183MT	4409608	Bolt-On Edge	1	0.75x8.00x92.00	4.50,2@ 12.50,3@11…	8	1/2x2	8	145
		T118977MT	4409539	Weld-On Base	1	0.75x6.00x90.75	--	8	Weld-On	8	102
		T84194MT	4310135	Bolt-On Center	1	0.75x8.00x92.38	4.19,7@12,4.19	8	5/8x2-1/4	8	145
		T118768	4409336	Weld-On Base Straight	1	0.75x6.00x92.38	straight option	8	Weld-On	8	104
		T84194MT	4310135	Bolt-On Center	1	0.75x8.00x92.38	4.19,7@12,4.19	8	5/8x2-1/4	8	145
		T128538	4409401	Weld-On Base	1	0.75x8.00x92.50	--	16	Weld-On	--	144
		T126774MT	4156589	Bolt-On Center	1	0.63x8.00x97.00	6.50,7@12,6.50	8	5/8x2-1/4	8	125
		T79196MT	4409512	Bolt-On Center	2	0.75x8.00x47.88	2.94,7@6,2.94	8	3/4x2-1/2	8	75
724J	4.75 yd³	T171165MT	4165074	Weld-On Base	1	1.25x10.00x119.66	--	30	Weld-On	--	389
		T171386MT	4162165	Bolt-On Center	2	1.19x14.13x50.19	8.34,2@16.75,18.34	3	1x3-1/2	3	187
		T209348MT	4409602	Bolt-On Center option HD	2	1.25x14.19x50.19	8.38,2@16.72,8.38	3	1x3-1/2	3	223
		T167829MT	4312126	Bolt-On End R/L	2	1.25x19.19x9.19	7.09,2@2.5,7.09	3	1x3-1/2	3	58
		T226229MT	4190595	Bolt-On Segment	7	1.25x13.00x11.85	1.58,8.73	2	1x3-1/4	2	--
		T157457MT	4168475	Bolt-On Wear Plate	2	1.00x10.00x19.63	1.19,17.25,1.19/	4	5/8x2	4	52
724J, K	Waste Handler	T167802MT	4165073	Weld-On Base	1	1.25x10.00x114.19	--	30	Weld-On	--	371
		T167828MT	4312125	Bolt-On Center	2	1.00x14.00x47.44	7.81,2@15.94,7.75	3	1 x 3-1/4	3	176
		T167829MT	4312126	Bolt-On End R/L	2	1.25x19.19x9.19	7.09,2@2.5,7.09	3	1x3-1/2	3	58
		T157457MT	4168475	Bolt-On Wear Plate	2	1.00x10.00x19.63	1.19,17.25,1.19/ 1.19,17.25,1.19	4	5/8x2	4	52
724K	4.25 yd³, 4.75 yd³	T171165MT	4165074	Weld-On Base	1	1.25x10.00x119.66	--	30	Weld-On	--	389
		T209348MT	4409602	Bolt-On Center	2	1.25x14.00x50.19	8.38,2@16.72,8.38	3	1x3-1/2	3	223
		T167829MT	4312126	Bolt-On End R/L	2	1.25x19.19x9.19	7.09,2@2.5,7.09	3	1x3-1/2	3	58
		T226229MT	4190595	Bolt-On Segment	7	1.25x13.00x11.85	1.58,8.73	2	1x3-1/4	2	--
		T157457MT	4168475	Bolt-On Wear Plate	2	1.00x10.00x19.63	1.19,17.25,1.19/	4	5/8x2	4	52

Deere® Loader

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
744E, H, J	4.25 yd³, 5 yd³, 3.4 m³, 4.0 m³	AT139630MT	4165066	Weld-On Base	1	1.50x12.00x119.66	--	18	Weld-On	--	580
		T156031MT	4409578	Weld-On Base	1	1.50x12.00x119.69	with segment holes	30	Weld-On	--	554
		T167922MT	4312127	Bolt-On Center	2	1.50x16.00x50.00	8.28,2@16.72,8.28	3	1-1/4x4	3	323
		*formerly part number AT139623MT									
		AT139622MT	4311511	Bolt-On End R/L	2	1.50x21.97x9.53	7.97,2@3,7.97	3	1-1/4x4	3	76
		AT139621MT	4159174	Bolt-On Wear Plate	2	1.25x13.00x22.38	1.38,19.69,1.38/ 1.38,19.69,1.38	4	1 x 3-1/4	4	92
		T156106MT	4159714	Bolt-On Segment	7	1.50x16.00x11.81	1.97,7.88,1.97	2	1-1/4x4	2	75
	4.5 yd³, 5.25 yd³	T156031MT	4409578	Weld-On Base	1	1.50x12.00x119.69	with segment holes	30	Weld-On	--	554
		T209347MT	4312127	Bolt-On Center	1	1.50x16.00x50.00	8.27,2@16.73,8.27	3	1-1/4x4	3	323
		AT139622MT	4311511	Bolt-On End R/L	2	1.50x21.97x9.53	7.97,2@3,7.97	3	1-1/4x4	3	76
	5.75 yd³	T156262MT	4409619	Weld-On Base	1	1.50x12.00x128.97	--	30	Weld-On	--	598
		T209349MT	4179179	Bolt-On Center	2	1.50x16.00x54.75	8.94,2@18,9.81	3	1-1/4x4	3	353
		AT139622MT	4311511	Bolt-On End R/L	2	1.50x21.97x9.53	7.97,2@3,7.97	3	1-1/4 x 4	3	76
		T156132MT	4174176	Bolt-On Segment	7	1.50x16.00x13.06	3.54,6,3.54	2	1-1/4x4	2	83
		T156079MT	4159175	Bolt-on Wear Plate	2	1.63x10.00x22.44	1.38,19.69,1.38/ 1.38,19.69,1.38	4	1x3-1/4	4	96
744 Waste handler	Waste Handler	T57933MT	4409538	Bolt-On Center	4	1.25x16.00x31.75	7.88,16,7.88 (four rows)	8	7/8x3	8	167
744K,K II		T156262MT	4409619	Weld-On Base	1	1.50x12.00x128.97	--	30	Weld-On	--	598
		T209349MT	4179179	Bolt-On Center	2	1.50x16.00x54.75	8.94,2@18,9.81	3	1-1/4x4	3	353
		AT139622MT	4311511	Bolt-On End R/L	2	1.50x21.97x9.53	7.97,2@3,7.97	3	1-1/4 x 4	3	76
		T156132MT	4174176	Bolt-On Segment	7	1.50x16.00x13.06	3.53,6.00,3.53	2	1-1/4x4	2	83
		T156079MT	4159175	Bolt-on Wear Plate	2	1.63x10.00x22.44	1.38,19.69,1.38/ 1.38,19.69,1.38	4	1x3-1/4	4	96
755	General Purpose	T104564MT	--	--	--	--	--	--	--	--	--
		T47998MT	--	--	--	--	--	--	--	--	--
		T80712MT	4427445	Bolt-On Center	1	--	--	--	--	--	--
		T52515MT	4175942	Bolt-On End R/L	2	0.75x6.00x12.00	4@3	3	1x2-3/4	3	13
		T64080MT	4175941	Bolt-On Center	1	0.63x6.00x62.94	2.47,5,4@12,5, 2.47	7	1x2-3/4	7	60
		T52515MT	4175942	Bolt-On End R/L	2	0.75x6.00x12.00	4@3	3	1x2-3/4	3	13
	1.3 m³, 1.75 yd³ General Purpose	T50099	4409241	Weld-On Base	1	1.25x8.00x80.75 ID	--	8	Weld-On	--	237
		T77784	4409328	Weld-On Corner R/L	2	1.00x7.13x7.88	--	1	Weld-On	--	10
		T50084	4409242	Bolt-On DZ Center	1	0.63x6.00x58.50	2.25,3,4@12,3, 2.25	7	1x2-3/4	7	56
		T52515	4409244	Bolt-On DZ End R/L	2	0.75x6.00x12.00	4@3	3	1x2-3/4	3	13
824J	6 yd³, 6.75 yd³	T156262MT	4409619	Weld-On Base	1	1.50x12.00x128.97	--	30	Weld-On	--	598
		T156530MT	4409577	Bolt-On Center	2	1.25x16.00x54.75	8.94,2@18,9.81	3	1-1/4 x 4	3	291
		AT139622MT	4311511	Bolt-On End R/L	2	1.50x21.97x9.53	7.97,2@3,7.97	3	1-1/4 x 4	3	76
		T156132MT	4174176	Bolt-On Segment	7	1.50x16.00x13.06	3.53,6.00,3.53	2	1-1/4x4	2	83
		T156079MT	4159175	Bolt-on Wear Plate	2	1.63x10.00x22.44	1.38,19.69,1.38/ 1.38,19.69,1.38	4	1x3-1/4	4	96
824K,K II	Light Material, 5.2 m³, 6.75 yd³, Series II, Tier 3	T156262MT	4409619	Weld-On Base	1	1.50x12.00x128.97	--	30	Weld-On	--	598
		T209349MT	4179179	Bolt-On Center	2	1.50x16.00x54.75	8.94,2@18,9.81	3	1-1/4x4	3	353
		AT139622MT	4311511	Bolt-On End R/L	2	1.50x21.97x9.53	7.97,2@3,7.97	3	1-1/4 x 4	3	76
		T156132MT	4174176	Bolt-On Segment	7	1.50x16.00x13.06	3.53,6.00,3.53	2	1-1/4x4	2	83
		T156079MT	4159175	Bolt-on Wear Plate	2	1.63x10.00x22.44	1.38,19.69,1.38/ 1.38,19.69,1.38	4	1x3-1/4	4	96
844	4 yd³, 4.5 yd³, 5.5 yd³	T57933MT	4409538	Bolt-On Center	4	1.25x16.00x31.75	7.88,16,7.88 (four rows)	8	7/8x3	8	167

Deere® Loader

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
844H	General Purpose	T78994MT	4409517	Weld-On Base	1	1.75x11.81x129.13	--	18	--	--	695
		T101647MT	4409534	Bolt-On Center	2	1.25x13.00x53.44	8.84,2@17.88,8.84	3	1-1/4x4	3	234
		T101648MT	4409533	Bolt-on Ends R/L	2	1.25x19.00x11.44	6.50,2@3,6.50	3	1-1/4x4	3	71
844J	7.25 yd³	T196210MT	4179572	Weld-On Base	1	1.50x12.00x136.19	--	32	Weld-On	--	633
		T198126MT	4173023	Bolt-on Center	3	1.25x16.00x37.47	3,12.59,6.31,12.59,3	4	1-1/4x4	4	198
		T196455MT	4173020	Bolt-On Ends R/L	2	1.25x22.00x11.13	8.00,2@3,8.00	3	1-1/4x4	3	--
		T196607MT	4200696	Bolt-On Segment	7	1.50x16.00x13.22	3.51,6.30	--	--	--	--
	Rock Bucket 6.0 yd³, Segments	T198121MT	4180027	Bolt On Wear Plate	2	1.50x10.00x25.56	1.41,22.75,1.41/ 1.41,22.75,1.41	4	1x3	4	103
	Rock Bucket 6.0 yd³	T230659MT	4201176	Bolt on Center	1	1.38x16.00x25.00	2.78,6.38,2@ 3.35,6.38,2.78	5	1-1/4x4	5	144
		T230661MT	4201180	Bolt on Intermediate LH	1	1.38x16.00x36.41	2.93,2@3.35,12.87, 2@3.35,2.93	6	1-1/4x4	6	185
		T230660MT	4201177	Bolt on End LH	1	1.38x16.00x30.03	2.93,6.43,2@ 3.35,6.43,2.93	5	1-1/4x4	5	148
		T230666MT	4201179	Bolt on Intermediate RH	1	1.38x16.00x36.41	2.93,2@3.35,12.87, 2@3.35,2.93	6	1-1/4x4	6	185
		T230665MT	4201178	Bolt on End RH	1	1.38x16.00x30.03	2.93,6.43,2@ 3.35,6.43,2.93	5	1-1/4x4	5	148
		T198121MT	4180027	Bolt On Wear Plate	2	1.50x10.00x25.56	1.41,22.75,1.41/ 1.41,22.75,1.41	4	1x3	4	103
844K	5.5 m³, 7.25 yd³, 5.9 m³, 7.75 yd³	T198126MT	4173023	Bolt-on Center	3	1.25x16.00x37.47	3,12.59,6.31,12.59,3	4	1-1/4x4	4	198
		T196455MT	4173020	Bolt-On Ends R/L	2	1.25x22.00x11.13	8.00,2@3,8.00	3	1-1/4x4	3	--
		T196607MT	4200696	Bolt-On Segment	7	1.50x16.00x13.22	3.50,6.30,3.50	2	1-1/4X4	2	84
	7.25 yd³, 5.5 m³	T196210MT	4179572	Weld-On Base	1	1.50x12.00x136.19	--	32	Weld-On	--	633
		T198126MT	4173023	Bolt-on Center	3	1.25x16.00x37.47	3,12.59,6.31,12.59,3	4	1-1/4x4	4	198
		T196455MT	4173020	Bolt-On Ends R/L	2	1.25x22.00x11.13	8.00,2@3,8.00	3	1-1/4x4	3	--
		T198121MT	4180027	Bolt On Wear Plate	2	1.50x10.00x25.56	1.41,22.75,1.41/ 1.41,22.75,1.41	4	1x3	4	103
	5.2m³, 6.25 yd³ Spade Nose	T230659MT	4201176	Bolt on Center	1	1.38x16.00x25.00	2.78,6.38,2@ 3.35,6.38,2.78	5	1-1/4x4	5	144
		T230661MT	4201180	Bolt on Intermediate LH	1	1.38x16.00x36.41	2.93,2@3.35,12.87, 2@3.35,2.93	6	1-1/4x4	6	185
		T230660MT	4201177	Bolt on End LH	1	1.38x16.00x30.03	2.93,6.43,2@ 3.35,6.43,2.93	5	1-1/4x4	5	148
		T230666MT	4201179	Bolt on Intermediate RH	1	1.38x16.00x36.41	2.93,2@3.35,12.87, 2@3.35,2.93	6	1-1/4x4	6	185
		T230665MT	4201178	Bolt on End RH	1	1.38x16.00x30.03	2.93,6.43,2@ 3.35,6.43,2.93	5	1-1/4x4	5	148
		T198121MT	4180027	Bolt On Wear Plate	2	1.50x10.00x25.56	1.41,22.75,1.41/ 1.41,22.75,1.41	4	1x3	4	103
	5.2 m³, 6.25 yd³	T211887MT	4142660	Bolt-On Segment	1	1.38x19.00x12.25	2.78,2@3.35,2.78	3	1-1/4x4	3	84
		T211888MT	4142661	Bolt-On Segment RH Mitered	3	1.38x19.00x17.78	3.00,3.34,3.34,3.00	3	1-1/4x4	3	87
		T198121MT	4180027	Bolt On Wear Plate	2	1.50x10.00x25.56	1.41,22.75,1.41/ 1.41,22.75,1.41	4	1x3	4	103

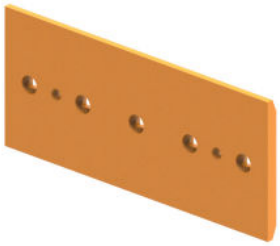
Deere® Loader

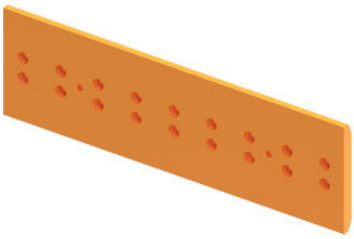
Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
844K II	General Purpose	T198126MT	4173023	Bolt-on Center	3	1.25x16.00x37.47	3,12.59,6.31,12.59,3	4	1-1/4x4	4	198
		T196455MT	4173020	Bolt-On Ends R/L	2	1.25x22.00x11.13	8.00,2@3,8.00	3	1-1/4x4	3	--
		T196607MT	4200696	Bolt-On Segment	7	1.50x16.00x13.22	3.50,6.30,3.50	2	1-1/4X4	2	84
	5.2m³, 6.25 yd³ Spade Nose	T230659MT	4201176	Bolt on Center	1	1.38x16.00x25.00	2.78,6.38,2@ 3.35,6.38,2.78	5	1-1/4x4	5	144
		T230661MT	4201180	Bolt on Intermediate LH	1	1.38x16.00x36.41	2.93,2@3.35,12.87, 2@3.35,2.93	6	1-1/4x4	6	185
		T230660MT	4201177	Bolt on End LH	1	1.38x16.00x30.03	2.93,6.43,2@ 3.35,6.43,2.93	5	1-1/4x4	5	148
		T230666MT	4201179	Bolt on Intermediate RH	1	1.38x16.00x36.41	2.93,2@3.35,12.87, 2@3.35,2.93	6	1-1/4x4	6	185
		T230665MT	4201178	Bolt on End RH	1	1.38x16.00x30.03	2.93,6.43,2@ 3.35,6.43,2.93	5	1-1/4x4	5	148
		T198121MT	4180027	Bolt On Wear Plate	2	1.50x10.00x25.56	1.41,22.75,1.41/ 1.41,22.75,1.41	4	1x3	4	103
844K III		T361235MT	4288929	Bolt-on Center	3	1.25x16.00x40.16	3.91,12.13,8.11, 12.13,3.91	4	1-1/4X4	4	213
		T196455MT	4173020	Bolt-On Ends R/L	2	1.25x22.00x11.13	8.00,2@3,8.00	3	1-1/4x4	3	81
	Narrow Bucket	T388962MT	4304111	Bolt-On Center	1	1.50x16.00x31.56	3.19,2@12.60,3.19	3	1-1/4x4	3	202
		T196455MT	4173020	Bolt-On Ends R/L	2	1.25x22.00x11.13	8.00,2@3,8.00	3	1-1/4x4	3	81
855 4 in 1 Bucket	4 in 1	T55074	4164729	Weld-On Base	1	1.25x10.00x93.69 ID	formed	16	Weld-On	--	357
		T53051	4168459	Bolt-On DZ Center	1	0.75x6.00x71.25	2.63,9,4@12,9, 2.63	7	1x2-3/4	7	83
		T52515	4409244	Bolt-On DZ End R/L	2	0.75x6.00x12.00	4@3	3	1x2-3/4	3	13
944K	9.0 yd³ Spade nose	T288021MT	4304144	Bolt on Center	1	2.00x19.00x29.44	4.96,6.39,2@3.37,6. 39,4.96	5	1-1/4x4	5	296
		T288022MT	4304146	Bolt on Intermediate RH	1	2.00x19.00x40.72	5.86,2@3.37,15.51, 2@3.37,5.86	6	1-1/4x4	6	358
		T288023MT	4304145	Bolt on Intermediate LH	1	2.00x19.00x40.72	5.86,2@3.37,15.51, 2@3.37,5.86	6	1-1/4x4	6	358
		T288026MT	4304148	Bolt on End RH	1	2.00x19.00x35.56	6.66,7.75,2@3.37,7. 75,6.66	5	1-1/4x4	5	307
		T288024MT	4304147	Bolt on End LH	1	2.00x19.00x35.56	6.66,7.75,2@3.37,7. 75,6.66	5	1-1/4x4	5	307
	9.0 yd³	T1073536MT	4145750	Bolt on segment	1	1.75x19.00x13.63	3.47,3.34,3.34,3.47	3	1-1/4x4	3	120
		T1073537MT	4145751	Bolt on segment RH Mitered	3	1.75x19.00x19.00	3.61.3.34.3.34.3.59	3	1-1/4x4	3	124
		T1073538MT	4145752	Bolt on segment LH Mitered	3	1.75x19.00x19.00	3.59,3.34,3.34,3.61	3	1-1/4x4	3	124
	9.0 yd³ Spade nose	T1099080MT	4145648	Bolt-On DD Seg Ctr	1	2.75x16.00x13.63	3.47,2@3.34,3.47	3	1-1/4 x 4	3	103
		T1099081MT	4145649	Bolt-On DD Seg End RH	3	2.75x16.00x18.19	3.59,2@3.38,3.59	3	1-1/4 x 4	3	105
		T1099082MT	4145650	Bolt-On DD Seg End LH	3	2.75x16.00x18.19	3.59,2@3.38,3.59	3	1-1/4 x 4	3	105
		T1957180MT	4406189	Bolt on top plate (use with half arrow)	1	1.25x8.09x12.25	2.75,2@3.38,2.75	3	1-1/4x5	3	29
		T1957181MT	4406188	Bolt on top plate RH	3	1.25x8.09x14.91	3,2@3.38,3	3	1-1/4x5	3	31
		T1957182MT	4406187	Bolt on top plate LH	3	1.25x8.09x14.91	3,2@3.38,3	3	1-1/4x5	3	31
	10 yd³	T286930MT	4288922	Bolt-on Center	3	2.00x16.00x43.81	4,14.76,6.30,14.76,4	4	1-1/4x4-1/8	4	373
		T286929MT	4288923	Bolt-On Ends R/L	2	2.00x22.00x10.97	8,3,3,8	3	1-1/4x4-1/8	3	127

Deere® Loader

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
TC44H		T156603MT	4165068	Weld-On Base	1	1.00x8.00x95.28	--	30	--	--	200
		T156637MT	4409569	Bolt-On Center	2	1.00x10.00x39.13	6.53,2@13.38,5.84	3	3/4x2-1/2	3	104
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x2-1/2	3	30
		T156635MT	4165069	Bolt-On Segment	7	1.00x10.00x10.00	1.63,6.75,1.63	2	3/4x2-1/2	2	26
TC54H		T157282MT	4409570	Weld-On Base	1	1.00x8.00x100.38	--	30	--	--	210
		T157311MT	4158540	Bolt-On Center	2	1.00x10.00x41.56	6.50,2@14.09,6.88	3	3/4x2-1/2	3	110
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x2-1/2	3	30
		T147931MT	4165043	Bolt-On Center	1	1.13x13.00x35.91	2.94,5@6,2.94	6	1x3-1/4	6	124
		T159917MT	4409597	Bolt-On Ends R/L	2	1.13x13.00x31.84	2.94,4@6,4.88	5	1x3-1/4	5	124
TC65H, J		T157465MT	4409572	Weld on base	1	1x8x106.03	--	30	--	--	222
		T157492MT	4312123	Center	2	1x10x44.38	7.31,2@14.88,7.31	3	3/4x3	3	118
		T146672MT	4310124	Bolt-On Ends R/L	2	1.00x14.00x8.13	5,2@2,5	3	3/4x3	3	30
		T157457MT	4168475	Bolt on wear plate	2	1x10x19.63	1.19,17.25,1.19	4	5/8x2	4	52
		T157492MT	4312123	Bolt on segment	7	1x10x10.78	1.31,8.16,1.31	2	3/4x3	2	118
		T148082MT	4176522	Bolt-On Center	1	1.13x13.00x41.19	2.91,6@6,2.91	7	1x3-1/4	7	162
		T159917MT	4409597	Bolt-On Ends R/L	2	1.13x13.00x31.84	2.94,4@6,4.88	5	1x3-1/4	5	124

Deere® scraper





Deere® Scraper

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
762	U15809MT	4409497	Bolt-On Center	1	0.75x10.00x53.88	2.94,8@6,2.94/ 2.94,8@6,2.94/ 2.94,8@6,2.94	27	3/4x2-1/2	9	101
	U15808MT	4409496	Bolt-On End R/L	2	0.75x10.00x17.88	2.94,2@6,2.94/ 2.94,2@6,2.94/ 2.94,2@6,2.94	9	3/4x2-1/2	3	34
	U16420MT	4409527	Bolt-On Router RH	1	0.75x10.25x16.50	1.63,4@3.38,1.38	3	3/4x2-1/2	3	24
	U16421MT	4409528	Bolt-On Router LH	1	0.75x10.25x16.50	1.63,4@3.38,1.38	3	3/4x2-1/2	3	24
	HD arrangement									
	T107607MT	4409515	Bolt-On Center	1	1.00x10.00x53.88	2.94,2@6,2.94/ 2.94,2@6,2.94/ 2.94,2@6,2.94	27	3/4x2-1/2	9	137
	T107606MT	4409516	Bolt-On End R/L	2	1.00x10.00x17.88	2.94,2@6,2.94/ 2.94,2@6,2.94/ 2.94,2@6,2.94	9	3/4x2-1/2	3	46
	U17518MT	4409249	Bolt-On Router RH	1	0.75x11.75x25.50	1.63,4@3.38,1.38	3	3/4x2-1/2	3	49
	U17519MT	4409250	Bolt-On Router LH	1	0.75x11.75x25.50	1.63,4@3.38,1.38	3	3/4x2-1/2	3	49
	T45936	4165064	Weld-On Reinf Plate RH	1	0.75x6.00x21.38	1.94,6.75,6.75	3	Weld-On	-	24
	T45970	4165065	Weld-On Reinf Plate LH	1	0.75x6.00x21.38	1.94,6.75,6.75	3	Weld-On	-	24
860 & 862	T145455MT	4409555	Bolt-On Center	1	1.00x13.00x65.88	2.94,10@6,2.94/ 2.94,10@6,2.94/ 2.94,10@6,2.94	33	3/4x2-3/4	22	219
	T145456MT	4409556	Bolt-On End R/L	2	1.00x13.00x20.00	5.06,2@6,2.94/ 5.06,2@6,2.94/ 5.06,2@6,2.94	9	3/4x2-3/4	6	67
	T114519MT	4427433	Bolt-On Router RH	1	2.50x11.25x19.88	1.63,3@5.56,1.56	4	3/4x2-3/4	4	42
	T114520MT	4427434	Bolt-On Router LH	1	2.50x11.25x19.88	1.63,3@5.56,1.56	4	3/4x2-3/4	4	42
	HD arrangement									
	T145457MT	4409557	Bolt-On Center	1	1.13x13.00x65.88	2.94,10@6,2.94/ 2.94,10@6,2.94/ 2.94,10@6,2.94	33	3/4x2-3/4	22	279
	T145458MT	4409558	Bolt-On End R/L	2	1.25x13.00x20.00	5.06,2@6,2.94/ 5.06,2@6,2.94/ 5.06,2@6,2.94	9	3/4x2-3/4	6	85
	T114519MT	4427433	Bolt-On Router RH	1	2.50x11.25x19.88	1.63,3@5.56,1.56	4	3/4x2-3/4	4	42
	T114520MT	4427434	Bolt-On Router LH	1	2.50x11.25x19.88	1.63,3@5.56,1.56	4	3/4x2-3/4	4	42
1312	Serial numbers 1069 & down									
	0241364699MT	4406680	Bolt-On Center	1	0.75x13.00x63.88	1.94,5@12,1.94/ 1.94,5@12,1.94/ 1.94,5@12,1.94	18	3/4x2-1/2	9	156
	0241364716MT	4409594	Bolt-On End R/L	2	0.75x10.00x39.94	1.97,3@12,1.97/ 1.97,3@12,1.97/ 1.97,3@12,1.97	8	3/4x2-1/2	4	73
	1951371751	4428440	Bolt-On Router RH	1	1.25x10.00x30.38	--	10	5/8x2-1/4	5	63
	1951371750	4428436	Bolt-On Router LH	1	1.25x10.00x30.38	--	10	5/8x2-1/4	5	63
	Serial numbers 1070 & up									
	CB01440376MT	4171054	Bolt-On Center	1	0.75x13.00x63.88	1.94,10@6,1.94/ 1.94,10@6,1.94/ 1.94,10@6,1.94	33	3/4x2-1/4	22	161
	CB01440368MT	4171056	Bolt-On End R/L	2	0.75x10.00x39.88	1.94,6@6,1.94/ 1.94,6@6,1.94	14	3/4x2-1/4	14	76

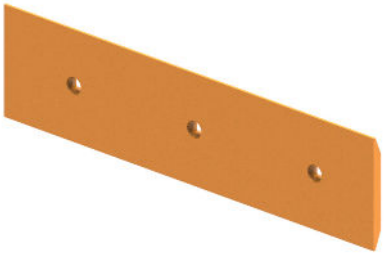
Deere® Scraper

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
1412	Serial number 1150 & down									
	CB01428503MT	4168797	Bolt-On Center	8	1.00x16.00x17.88	2.94,2@6,2.94/ 2.94,2@6,2.94	6	3/4x2-1/2	6	75
	CB01428505MT	4168661	Bolt-On Center option	12	1.00x16.00x11.97	2.97,6,2.97/ 2.97,6,2.97	4	3/4x2-1/2	4	50
1510	Serial numbers 1150 & down									
	0241365534MT	4406682	Bolt-On Center	1	0.75x13.00x39.88	1.94,3@12,1.94/ 1.94,3@12,1.94/ 1.94,3@12,1.94	12	3/4x2-1/4	4	97
	0241397974	4167986	Bolt-On Center option	1	1.00x16.00x39.75	1.94,3@12,1.94/ 1.94,3@12,1.94/ 1.94,3@12,1.94	12	3/4x2-1/4	6	167
	0241364716MT	4409594	Bolt-On Ends	2	0.75x10.00x39.94	1.97,3@12,1.97/ 1.97,3@12,1.97/ 1.97,3@12,1.97	8	3/4x2-1/4	4	73
	Serial numbers 1151 & up									
	CB01440373MT	4176105	Bolt-On Center	1	0.75x13.00x39.88	1.94,6@6,1.94/ 1.94,6@6,1.94/ 1.94,6@6,1.94	21	3/4x2-1/2	14	94
	0241397974	4167986	Bolt-On Center option	1	1.00x16.00x39.75	1.88,3@12,1.88/ 1.88,3@12,1.88	8	3/4x2-1/2	8	167
	CB01440368MT	4171056	Bolt-On Ends R/L	2	0.75x10.00x39.88	1.94,6@6,1.94/ 1.94,6@6,1.94	14	3/4x2-1/2	14	76
1512	CB01440376MT	4171054	Bolt-On Center	1	0.75x13.00x63.88	1.94,10@6,1.94/ 1.94,10@6,1.94/ 1.94,10@6,1.94	33	3/4x2-1/4	22	161
	CB01440368MT	4171056	Bolt-On End R/L	2	0.75x10.00x39.88	1.94,6@6,1.94/ 1.94,6@6,1.94	14	3/4x2-1/4	14	76
	CB01440281MT	4174732	Bolt-On Center	1	1.00x20.00x11.81	2.91,5.97,2.91	4	3/4x2-1/2	4	63
	CB01440276MT	4173187	Bolt-On Int Ends R/L	2	1.00x20.00x17.91	2.97,2@6,2.97/ 2.97,2@6,2.97	6	3/4x2-1/2	6	98
	CB01428503MT	4168797	Bolt-On Center	8	1.00x16.00x17.88	2.94,2@6,2.94/ 2.94,2@6,2.94	6	3/4x2-1/2	6	75
	CB01428505MT	4168661	Bolt-On Center option	12	1.00x16.00x11.97	2.97,6,2.97/ 2.97,6,2.97	4	3/4x2-1/2	4	50
1612	CB01428503MT	4168797	Bolt-On Center	8	1.00x16.00x17.88	2.94,2@6,2.94/ 2.94,2@6,2.94	6	3/4x2-1/2	6	75
	Drop center									
	CB01440276MT	4173187	Bolt-On Int Ends R/L	4	1.00x20.00x17.91	2.97,2@6,2.97/ 2.97,2@6,2.97	6	3/4x2-1/2	6	98
	CB01428503MT	4168797	Bolt-On Center	4	1.00x16.00x17.88	2.94,2@6,2.94/ 2.94,2@6,2.94	6	3/4x2-1/2	6	75
1810	CB01428503MT	4168797	Bolt-On Center	7	1.00x16.00x17.88	2.94,2@6,2.94/ 2.94,2@6,2.94	6	3/4x2-1/2	6	75
1812	Serial numbers 1584 & down									
	0241364699MT	4406680	Bolt-On Center	1	0.75x13.00x63.88	1.94,5@12,1.94/ 1.94,5@12,1.94/ 1.94,5@12,1.94	18	3/4x2-3/4	6	157
	0241364716MT	4409594	Bolt-On Ends	2	0.75x10.00x39.94	1.97,3@12,1.97/ 1.97,3@12,1.97/ 1.97,3@12,1.97	8	3/4x2-1/4	4	73
	1951371751	4428440	Bolt-On Router RH	1	1.25x10.00x30.38	--	10	5/8x2-1/4	5	63
	1951371750	4428436	Bolt-On Router LH	1	1.25x10.00x30.38	--	10	5/8x2-1/4	5	63

Deere® Scraper

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
1814	Serial numbers up to 1123									
	0241365538	4406673	Bolt-On Center	1	1.00x13.00x87.88	1.94,7@12,1.94/ 1.94,7@12,1.94/ 1.94,7@12,1.94	24	3/4x2-1/2	16	271
	0241364716	4406670	Bolt-On Ends R/L	2	0.75x10.00x39.88	1.94,3@12,1.94/ 1.94,3@12,1.94	8	3/4x2-1/2	8	73
	Serial numbers 1124 & up									
	CB01440379MT	4175707	Bolt-On Center	1	1.00x13.00x88.00	2,14@6,2/ 2,14@6,2/ 2,14@6,2	45	3/4x2-1/2	15	266
	CB01440368MT	4171056	Bolt-On Ends R/L	2	0.75x10.00x39.88	1.94,6@6,1.94/ 1.94,6@6,1.94	14	3/4x2-1/2	7	76
	CB01428503MT	4168797	Bolt-On Center	8	1.00x16.00x17.88	2.94,2@6,2.94/ 2.94,2@6,2.94	6	3/4x2-1/2	6	75
	CB01428505MT	4168661	Bolt-On Center option	12	1.00x16.00x11.97	2.97,6,2.97/ 2.97,6,2.97	4	3/4x2-1/2	4	50
	CB01447446MT	4168659	Bolt-On Ends R/L	--	1.00x16.00x6.00	3,3/3,3	2	3/4x2-1/2	2	25
	1951371751	4428440	Bolt-On Router RH	1	1.25x10.00x30.38	--	10	5/8x2-1/4	5	63
	1951371750	4428436	Bolt-On Router LH	1	1.25x10.00x30.38	--	10	5/8x2-1/4	5	63
2014	CB01428503MT	4168797	Bolt-On edge	7	1.00x16.00x17.88	2.94,2@6,2.94/ 2.94,2@6,2.94	6	3/4x2-1/4	6	75
	CB01428505MT	4168661	Bolt-On edge	4	1.00x16.00x11.97	2.97,6,2.97/ 2.97,6,2.97	4	3/4x2-1/2	4	50
	Drop arrangement									
	CB01440276MT	4173187	Bolt-On Int Ends R/L	5	1.00x20.00x17.91	2.97,2@6,2.97/ 2.97,2@6,2.97	6	3/4x2-1/2	6	98
	CB01428503MT	4168797	Bolt-On Center	2	1.00x16.00x17.88	2.94,2@6,2.94/ 2.94,2@6,2.94	6	3/4x2-1/2	6	75
	CB01428505MT	4168661	Bolt-On Center option	4	1.00x16.00x11.97	2.97,6,2.97/ 2.97,6,2.97	4	3/4x2-1/2	4	50
2112E	CB01428503MT	4168797	Bolt-On Center	8	1.00x16.00x17.88	2.94,2@6,2.94/ 2.94,2@6,2.94	6	3/4x2-1/4	6	75
	CB01428505MT	4168661	Bolt-On Center option	12	1.00x16.00x11.97	2.97,6,2.97/ 2.97,6,2.97	4	3/4x2-1/2	4	50
2412	Flush arrangement									
	CB01428503MT	4168797	Bolt-On Center	8	1.00x16.00x17.88	2.94,2@6,2.94/ 2.94,2@6,2.94	6	3/4x2-1/2	6	75
	Drop arrangement									
	CB01440276MT	4173187	Bolt-On Int Ends R/L	4	1.00x20.00x17.91	2.97,2@6,2.97/ 2.97,2@6,2.97	6	3/4x2-1/2	6	98
	CB01428503MT	4168797	Bolt-On Center	4	1.00x16.00x17.88	2.94,2@6,2.94/ 2.94,2@6,2.94	6	3/4x2-1/2	6	75

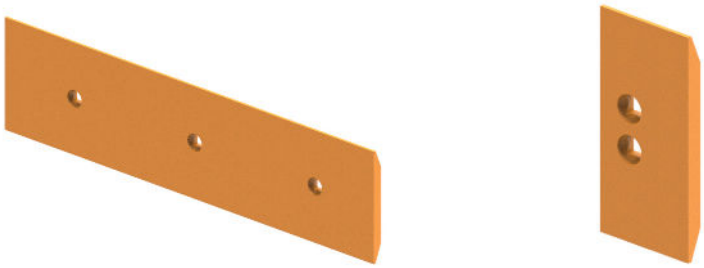
Deere® skid steer



Deere® Skid Steer

Model	Estimated Bucket Capacity	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
All Models	54" Buckets	KV12945	4412763	Weld-On Base	1	0.75x6.00x54.00	--	5	Weld-On	--	61
		KV12470	4409445	Bolt-On Edge	1	0.63x6.00x54.03	3,4@12,3.03	5	5/8x2	5	53
	60" Bucket	KV12947	4412222	Weld-On Base	1	0.75x6.00x60.00	--	6	Weld-On	--	68
		KV17819	4411576	Bolt-On Edge	1	0.63x6.00x60.00	3,9,3@12,9,3	6	5/8x2	6	58
	66" Bucket	U16748	4409200	Bolt-On Center	1	0.63x6.00x65.88	2.94,6,4@12,6	7	3/4x2	7	64
	72" Bucket	KV12951	4411573	Weld-On Base	1	0.75x6.00x72.03	--	7	Weld-On	--	81
		KV12952	4412767	Weld-On Base	1	0.75x6.00x72.00	--	0	Weld-On	--	--
		T32742	4409211	Bolt-On Center	1	0.63x6.00x71.88	2.94,9,4@12,9	7	3/4x2	7	70
	76" Bucket	T223081HVY	4192940	Bolt-On Edge option	1	0.63x8.00x76.00	3,11,4@12,11,3	7	3/4x2	7	98
	78" Bucket	KV12953	4412077	Weld-On Base	1	0.75x6.00x78.00	--	8	Weld-On	--	88
		KV14396	4412770	Weld-On Base	1	0.75x6.00x78.00	--	0	Weld-On	--	89
		KV12758	4411571	Bolt-On Edge	1	0.63x6.00x78.00	3,6,5@12,6,3	8	3/4x2	8	76
	84" Bucket	KV12954	4412768	Weld-On Base	1	0.75x6.00x84.00	--	8	Weld-On	--	95
		KV12955	4412769	Weld-On Base	1	0.75x6.00x84.00	--	0	Weld-On	--	96
		KV12471	4411572	Bolt-On Edge	1	0.63x6.00x84.03	3,9,5@12,9,3	8	3/4x2	8	76

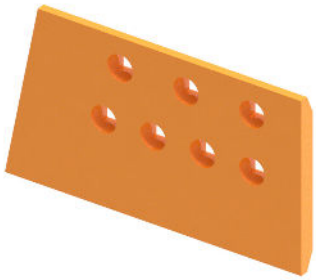
Doosan® loader

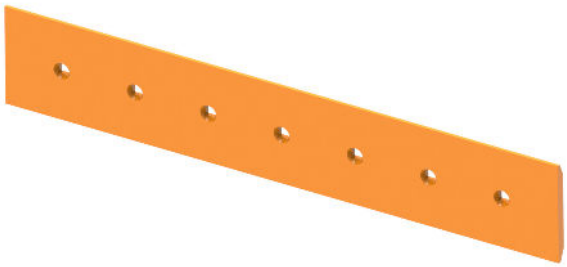


Doosan® Loader

Model	Bucket Size	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
DL160	1.5 m³	4713-1245	4407155	Bolt-On Center	1	1.00x10.47x59.91	2.75,7.48,3@ 13.15,7.48,2.75	6	5/8x2	6	160
		4713-1246A	4407156	Bolt-On End R/L	2	1.00x10.47x18.19	2.84,12.68,2.68	2	5/8x2	2	49
DL200	2.0 m³	4713-1192	4422050	Bolt-On Center	1	1.00x10.00x63.00	3,7.88,3@13.75,7.88,3	6	5/8x2	6	167
		4713-1190A	4422049	Bolt-On End R/L	2	1.00x10.00x18.50	2.88,13.00,2.63	2	5/8x2	2	49
DL300	3.2 m³	K1005466	4169967	Bolt-On Center	1	1.50x16.00x78.44	3.78,4@17.72,3.78	5	1x3-1/2	5	508
		K1005465	4169968	Bolt-On End R/L	2	1.50x16.00x18.13	4.34,9.45,4.34	2	1x3-1/2	2	117
		K1003502	4171582	Bolt-On segment	6	1.50x16.00x10.63	2.38,5.91,2.38	2	1x3-1/2	2	68
DL350	3.5 m³	K1005465	4169968	Bolt-On End R/L	2	1.50x16.00x18.13	4.34,9.45,4.34	2	1x3-1/2	2	117
	3.7 m³	K1005465	4169968	Bolt-On End R/L	2	1.50x16.00x18.13	4.34,9.45,4.34	2	1x3-1/2	2	117
	3.9 m³	K1005465	4169968	Bolt-On End R/L	2	1.50x16.00x18.13	4.34,9.45,4.34	2	1x3-1/2	2	117
DL400	3.9 m³	K1003660	4169966	Bolt-On End R/L	2	1.50x16.00x19.41	4.03,11.38,4.03	2	1x3-1/2	2	125
	4.5 m³	K1003661A	4169969	Bolt-On Center	1	1.50x16.00x86.81	4.03,14.09,3@16.85, 14.09,4.03	6	1x3-1/2	6	562
		K1003660A	4169966	Bolt-On End R/L	2	1.50x16.00x19.41	4.03,11.38,4.03	2	1x3-1/2	2	125
		--	--	arrangement II	--	--	--	--	--	--	--
		K1003661B	4197242	Bolt-On Center	1	1.50x14.19x75.88	7.19,10.94,11.38,16.85..	6	1x3-1/2	6	416
		K1003660B	4197243	Bolt-On End R/L	2	1.50x14.19x24.88	4.03,5.47,5.91,5.47,102	4	1x3-1/2	4	135
DL420	4.1 m³	K1003660B	4197243	Bolt-On End R/L	2	1.50x14.19x24.88	4.03,5.47,5.91,5.47,102	4	1x3-1/2	4	135
	4.5 m³	K1003661B	4197242	Bolt-On Center	1	1.50x14.19x75.88	7.19,10.94,11.38,16.85..	6	1x3-1/2	6	416
		K1003660B	4197243	Bolt-On End R/L	2	1.50x14.19x24.88	4.03,5.47,5.91,5.47,102	4	1x3-1/2	4	135
DL450	4.5 m³	K1026300A	4189241	Bolt-On Center	1	1.50x14.19x78.22	7.09,11.57,12.01, 16.85,12.01..	6	1x3-1/2	6	429
		K1048494	4189242	Bolt-On End R/L	2	1.50x14.19x25.50	4.03,3@5.83,4.03	4	1x3-1/2	4	138
DL500	4.5 m³	K1010836	4172225	Bolt-On Center	1	1.50x14.19x79.19	7.38,11.02,12.28, 17.8,12.28..	6	1x3-1/2	6	435
		K1010835	4172224	Bolt-On End R/L	2	1.50x14.19x27.25	4.72,5.51,6.77,5.51,4.72	4	1x3-1/2	4	148
	5.1 m³	K1010835	4172224	Bolt-On End R/L	2	1.50x14.19x27.25	4.72,5.51,6.77,5.51,4.72	4	1x3-1/2	4	148

Hyundai® dozer

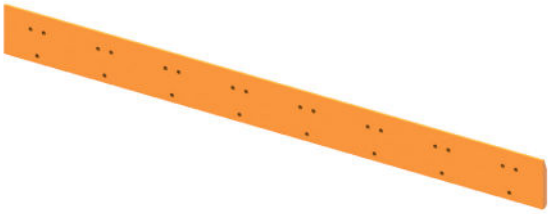




Hyundai® Dozer

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
H70	65D1-20370MT	4408548	Bolt-On Center	2	0.63x6x35.88	2.94,5@6,2.94	6	3/4x2	6	34
	65D120380MT	4408549	Bolt-On End	2	0.63x6x12.53	2.94,2@3,3.59	3	3/4x2	3	12
H80	65D1-20370MT	4408548	Bolt-On Center	2	0.63x6x35.88	2.94,5@6,2.94	6	3/4x2	6	34

Hyundai® loader



Hyundai® Loader

Model	Bucket Capacity	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Holes Each	Hole Spacing (ins)	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
HL17	95.5 in	61L3-0175MT	4408564	Bolt-On Center	1	1.00x11.03x44.72	3	7.41,2@14.97, 7.41	3/4x3	3	123
	2 m³	61L3-02230MT	4408551	Bolt-On Center	1	1.00x13.38x48.28	6	8,2@16.13,8/ 8,2@16.13,8	3/4x3	6	164
HL25	--	64L1-00710MT	4408554	Bolt-On End	2	1.38x18.69x6.94	2	2@3.47/2@ 3.47	7/8x3-1/2	2	47
HL35	--	64L4-00720MT	4285628	Weld-On Base Edge	1	1.38x10.63x122.05	27	--	--	--	461
	2.27 m³ 2.54 m³	61L1-30381MT	4311822	Bolt-On Center	2	1.38x13.78x53.91	7	1.50,11.41,3.16, 11.41,3.16,11.41	7/8x3-1/2	7	259
		64L1-00710MT	4408554	Bolt-On End	2	1.38x18.69x6.94	2	6.89,4.92,6.89	7/8x3-1/2	2	47
	3.4m3	64L1-00710MT	4408554	Bolt-On End	2	1.38x18.69x6.94	2	6.89,4.92,6.89	7/8x3	2	47
HL720-3	1.4m³	61L9-00352MT	4408565	Bolt-On Center	2	1.00x12.59x51.66	6	11.47,2@ 14.38,11.47/	3/4x2-3/4	6	164
		--	--	--	--	--	--	11.47,2@ 14.38,11.47	--	--	--
		61L9-00361MT	4187534	Bolt-On End	2	1.00x12.59x20.28	4	2.75,14.75, 2.75/	3/4x2-3/4	4	64
		--	--	--	--	--	--	2.75,14.75,2.75	--	--	--
HL730-3	1.4m3	61L8-00030MT	4183675	Weld-On Base Edge	1	1.00x10x94.50	14	--	--	--	251
		61L8-00351MT	4408560	Bolt-On Center	1	1.00x12.59x53.22	6	11.84,2@ 14.75,11.84/ 11.84,2 14.75,11.84	3/4x2-1/2	6	169
		61L8-00361MT	4422437	Bolt-On End	2	1.00x12.59x20.53	4	2.75,14.97,2.81/ 2.75,14.97,2.81	3/4x2-1/2	4	65
		61L8-00350MT	4408563	Bolt-On Center	1	1.00x12.59x44.19	6	7.31,2@14.75, 7.31/ 7.31, 2@14.75	3/4x2-1/2	6	140
HL730TM-7A Bucket assembly 61L8-20020BG	1.6m³	61L8-20170MT	4175908	Bolt-On Center	2	1.00x10.25x41.16	3	11.31,14.97, 10.25,4.66	3/4x2-3/4	3	104
		61L7-20040MT	4422438	Bolt-On End	2	1.00x12.59x5.97	2	5.12,2.36,5.12	3/4x2-3/4	2	20
HL730-7	1.8m³	61LG-00360MT	4177838	Bolt-On Center	2	1.00x10.63x42.56	4	1.31,10.63,15.34, 10.63,4.66	3/4x2-1/2	4	120
		61LG-00370MT	4180451	Bolt-On End	2	1.00x15.34x5.44	2	5.31,4.72,5.31	3/4x2-1/2	2	22
		*Kit number 61LG-00910									
	1.9 m³	61LP-00311MT	4197743	Bolt-On Center	1	1.00x10.63x58.28	5	1.97,11.22,2@ 15.94,11.22,1.97	3/4x2-1/2	5	165
		61LP-00331MT	4197742	Bolt-On End	2	1.00x15.34x18.97	4	2.63,13.70,2.63/ 2.63,13.70,2.63	3/4x2-1/2	4	77
		*Kit number 61LP-00911									
HL730TM-9 Bucket assembly 61LP-20010	1.6m³	61LP-20170MT	4246016	Bolt-On Center	1	1.00x10.00x55.28	5	1.97,10.61,15.06, 15.06,10.61, 1.97	3/4x2-1/2	5	151
		61LN-20140MT	4197745	Bolt-On End	2	1.00x14.97,19.50	4	2.38,14.76,2.38/ 2.38,14.76,2.38	3/4x2-1/2	4	79
HL740-3 ATM Bucket assembly 61L7-00012		61L3-02230MT	4408551	Bolt-On Center	1	1.00x13.38x48.28	6	8,2@16.13,8/ 8,2@16.13,8	3/4x3	6	164
		61L7-00340MT	4413142	Bolt-On End	2	1.00x13.38x25.91	4	2.56,15.36,7.99/ 2.56,15.36,7.99	3/4x3	4	--
HL740TM-7 Bucket assembly 61L7-20010	2.0m³	61L7-20050MT	4413158	Weld-On Base	1	--	16	--	--	16	268
		61L7-20030MT	4413157	Bolt-On Center	2	1.00x10.00x44.06	3	11.06,16.53,11.8 1,4.66	3/4x2-3/4	3	117
		61L7-20040MT	4422438	Bolt-On End	2	1.00x12.59x5.97	2	5.12,2.36,5.12	3/4x2-3/4	3	20

Hyundai® Loader

Model	Bucket Capacity	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Holes Each	Hole Spacing (ins)	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
HL740-7 Bucket assembly 61LF-02000	2.8m³	61LD-00360MT	4175912	Bolt-On Center	2	1.00x11.41x48.59	5	1.22,10.03,2@ 14.97,4.81,2.59	3/4x2-1/2	5	138
		61LD-00370MT	4175913	Bolt-On End	2	1.00x16.16x5.13	2	5.71,4.72,5.71	3/4x2-1/2	2	21
		*Kit number 61LD-00910									
HL740-7 Bucket assembly 61LF-00010	2.1m³	61LF-00040MT	4260537	Weld-On Base	1	1.00x9.84x100.4	--	--	--	--	--
		61LF-00330MT	4175914	Bolt-On Center	2	1.00x11.41x44.66	4	1.22,11.41,16.16, 11.41,4.66	3/4x2-1/2	4	128
		61LD-00370MT	4175913	Bolt-On End	2	1.00x16.16x5.13	2	5.71,4.72,5.71	3/4x2-1/2	2	21
		*Kit number 61LF-00910									
HL740-9 Bucket assembly 61LN-00011	2.3m³	61LN-00311MT	4195073	Bolt-On Center	1	1.00x11.41x63.47	5	1.97,13.23, 16.53,16.53, 13.23,1.97	3/4x2-1/2	5	194
		61LM-00320MT	4195072	Bolt-On End	2	1.00x16.16x19.34	4	2.47,14.37,2.47/ 2.47,14.37,2.47	3/4x2-1/2	4	84
		*Kit number 61LN-00911									
HL740-9 Bucket assembly 61LN-20011	2.9m³	61LN-20130MT	4197744	Bolt-On Center	1	1.00x10.00x61.19	5	1.97,12.09,2@ 16.53,12.09,1.97	3/4x3	5	167
		61LN-20140MT	4197745	Bolt-On End	2	1.00x14.97,19.50	4	2.38,14.76,2.38/ 2.38,14.76,2.38	3/4x3	4	79
		*Kit number 61LN-20910									
	1.9m³	64L3-00721MT	4413186	Bolt-On End	2	1.00x13.38x25.31	4	2.56,15.16,7.59/ 2.56,15.16,7.59	7/8x2-3/4	4	85
	2-2.3m³	61L3-02230MT	4408551	Bolt-On Center	1	1.00x13.38x48.28	6	8,2@16.13,8/ 8,2@16.13,8	3/4x3	6	164
		64L3-00780MT	4408550	Bolt-On End	2	1.00x13.38x26.88	4	2.56,16.34,7.97/ 2.56,16.34,7.9	3/4x3	4	91
HL750TM		64L3-40030MT	4413185	Bolt-On Center	2	1.00x10.25x45.03	3	11.25,16.94, 12.22,4.63	3/4x2-1/2	3	114
		61L7-20040MT	4422438	Bolt-On End	2	1.00x12.59x5.97	2	5.12,2.36,5.12	3/4x2-1/2	2	20
HL757-7 Bucket assembly 61LD-00011 and 61LD-02000	2.9m³	61LD-00360MT	4175912	Bolt-On Center	2	1.00x11.41x48.59	5	1.22,10.03,2@ 14.97,4.81,2.59	3/4x2-1/2	5	138
	3.2m³	61LD-00370MT	4175913	Bolt-On End	2	1.00x16.16x5.13	2	5.71,4.72,5.71	3/4x2-1/2	2	21
		*Kit number 61LD-00910									
HL757TM-7 Bucket assembly 61LD-20010	2.5m³	61LD-20170MT	4176184	Bolt-On Center	2	1.00x11.03x48.97	5	1.63,10.03,2@ 14.97,4.82,2.59	3/4x2-1/2	5	144
		61LD-20180MT	4176183	Bolt-On End	2	1.00x15.75x4.72	2	5.51,4.72,5.51	3/4x2-1/2	2	20
		*Kit number 61LD-00990									
HL757TM-9 Bucket assembly 61LM-20011	2.8m³	61LM-20210MT	4197957	Bolt-On Center	1	1.00x11.03x69.44	6	2.06,10.24,3@ 14.96,10.24,2.06	3/4x2-1/2	6	211
		61LM-20220MT	4197958	Bolt-On End	2	1.00x15.75x19.09	4	2.38,14.37,2.38/ '2.38,14.37,2.38	3/4x2-1/2	4	84
		*Kit number 61LM-00910									
HL760		64L4-00720MT	4285628	Weld-On Base Edge	1	1.38x10.63x122.05	27	--	--	--	461
		61L1-30381MT	4311822	Bolt-On Center	2	1.38x13.78x53.91	7	1.50,11.41,3.16, 11.41,3.16,11.41	7/8x3-1/2	7	259
		64L1-00710MT	4408554	Bolt-On End	2	1.38x18.69x6.94	2	2@3.47/2@3.47	7/8x3-1/2	2	47
		--	--	--	--	--	--	1.19,9.88	--	--	--
		64L4-01310MT	4408561	Bolt-On Center	2	1.38x13.78x49.91	7	1.50,10.81,3.16, 10.81,3.16,10.	7/8x3	7	240
		64L1-00350MT	4408553	Bolt-On Center	2	1.38x13.75x56.81	7	1.50,12,3.16,12, 3.16,12,3.16,9	7/8x3-1/2	7	273
		64L1-00710MT	4408554	Bolt-On End	2	1.38x18.69x6.94	2	2@3.47/2@3.47	7/8x3-1/2	2	47
HL760-7, 7A, -9 Bucket assembly number 61LL-00011 and 61LC-00011	3.1 m³	61LC-00340MT	4427410	Bolt-On Center	2	1.38x13.00x49.94	5	1.44,10.88,2@ 14.06,8.16,1.44	7/8x3-1/2	5	241
	3.3 m³	61LB-00370MT	4175910	Bolt-On End	2	1.50x17.94x6.94	2	6.50,4.92,6.50	7/8x3-1/4	2	50
		*Kit # 61LL-00910									

Hyundai® Loader

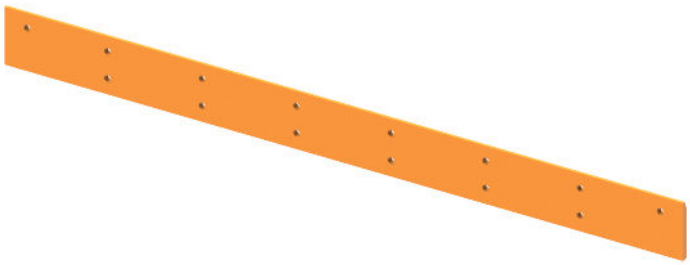
Model	Bucket Capacity	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Holes Each	Hole Spacing (ins)	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
HL760-9	2.9m³	61LL-00340MT	4200817	Bolt-On Center	1	1.50x13.00x65.19	5	3.06,13.98,2@ 15.55,13.98,3.06	7/8x3-3/4	5	337
		61LK-00370MT	4199234	Bolt-On End	2	1.50x17.91x24.38	4	3.38,17.60,3.38/ 3.38,17.60,3.38	7/8x3-3/4	4	176
HL770		64L1-00350MT	4408553	Bolt-On Center	2	1.38x13.75x56.81	7	1.50,12,3.16,12, 3.16,12,3.16,9	7/8x3-1/2	7	273
		64L1-00710MT	4408554	Bolt-On End	2	1.38x18.69x6.94	2	2@3.47/2@3.47	7/8x3-1/2	2	47
		64L4-00720MT	4285628	Weld-On Base Edge	1	1.38x10.63x122.05	27	--	--	--	461
		61L1-30381MT	4311822	Bolt-On Center	2	1.38x13.78x53.91	7	1.50,11.41,3.16, 11.41,3.16,11.41	7/8x3-1/2	7	259
		64L1-00710MT	4408554	Bolt-On End	2	1.38x18.69x6.94	2	6.89,4.92,6.89	7/8x3-1/2	2	47
HL770-7	3.6 m³	61LB-00040MT	4285628	Weld-On Base	1	1.38x10.63x122.06	27	--	--	--	461
	4.0 m³	61LB-00360MT	4175909	Bolt-On Center	2	1.50x13.00x53.84	5	1.50,11.41,2@ 14.56,10.31,1.50	7/8x3-1/4	5	285
	4.2 m³	61LB-00370MT	4175910	Bolt-On End	2	1.50x17.94x6.94	2	6.50,4.92,6.50	7/8x3-1/4	2	50
		*Kit number 61LB-00910									
HL770-9	4.2 m³	61LK-00360MT	4199235	Bolt On Center	1	1.50x13x73.03	7	1.69,7.28,14.57,2 @12.99,14.57, 7.28,1.69	7/8x3-1/2	7	377
		61LK-00370MT	4199234	Bolt On End	2	1.50x17.9x24.38	4	3.38,17.6,3.38/ 3.38,17.6,3.38	7/8x3-1/2	4	176
		*Kit number 61LK-00910									
HL780	JRB Bucket	A56176MT	4174607	Weld-On Base	1	1.50x11.81x135.81	22	--	1-3/8	--	621
		A56177MT	4174608	Bolt-On Center	2	1.50x15x60.13	5	3.13,8.91,2@ 19.28	1-3/8x4-1/2	5	346
		A56178MT	4174606	Bolt-On End	2	1.50x20.91x7.47	3	7.5,2@2.95,7.5	1-3/8x4-1/2	3	59
HL780-3A, 7A	5.5 m³ 5.8 m³	61L6-00021	4174607	Weld-On Base	1	1.50x11.81x135.83	18	--	--	--	--
		61L6-00302MT	4175907	Bolt-On Center	2	1.50x13.78x60.19	5	3.16,8.91,2@ 19.28,6.41,3.16	1-3/8x4-1/2	5	312
		61L6-00301MT	4176042	Bolt-On Center option	2	1.50x13.78x60.25	3	12.06,2@ 19.28,9.59	1-3/8x4-1/2	5	332
		61L6-00311MT	4176040	Bolt-On End	2	1.50x19.28x7.47	3	6.69,2@ 2.95,6.69	1-3/8x4-1/2	3	55
		61L6-00321MT	4176185	Bolt-On Wear plate	--	1.50x10.25x19.69	4	1.78,16.13,1.78/ 1.78,16.13,1.78	7/8x3-1/2	4	--
		*Kit number 61L6-10910									
HL780-3A	7.0 m³	61L6-01050MT	4178262	Bolt-On Center	2	1.50x13.78x68.47	3	16.84,20.67,20.6 7,10.29	1-3/8x4-1/2	3	358
		61L6-00311HN	4176040	Bolt-On End	2	1.50x19.28x7.47	3	6.72,2.95,2.95, 6.72	1-3/8x4-1/2	3	55
		*Kit number 61L6-10920									
HL780-9	5.4m³	61LQ-00320MT	4195443	Bolt-On Center	1	1.50x13.78x88.34	6	3.44,11.81,3@ 19.29,11.81,3.44	1-3/8x4-1/2	6	459
		61LQ-00311MT	4195444	Bolt On End	2	1.50x19.69x23.63	4	3.75,16.14,3.75	1-3/8x4-1/2	4	179
		*Kit number 61LQ-00910									

Hitachi® loader

Hitachi® Loader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions Thickness (mm)	Width (mm)	Length (mm)	Holes Each (ins)	Hole Spacing to 1st hole	hole 1 to 2	hole 2 to 3	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
LX290	382811-91120MT	4150693	Bolt-On Center	1	35	406	1660	4	250	385	390	1	4	175
	382811-91110MT	4150694	Bolt-On End	2	35	406	650	2	130	390	130	1	2	69
ZW140	26418-82061MT	4237034	Bolt-On Center	1	25	254	1160	3	190.5	389	389	1	6	55
ZW180	26758-82371MT	4277577	Bolt-On Center	1	32	330	1606	6	127	290	290	1	6	125
	26758-82361MT	4277578	Bolt-On End	2	32	330	539	3	161	80	57	1	3	42
ZW220	26678-82151MT	4427645	Bolt-On Center	1	32	330	1816	6	167	305	305	1	6	142
	26768-82371MT	4427646	Bolt-On End	2	32	330	545	4	161	80	63	1	4	42
ZW310	--	4422916	Bolt-On Center	1	38	330	2035	6	177	340	340	1	6	192
	--	4422917	Bolt-On End	2	38	330	550	--	161	80	72	1	4	52

Kawasaki® loader



Kawasaki® Loader

Model	Ind. Std. Number	Will replace No.	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
50Z IV	3093520060MT	--	4410590	Bolt-On Center	2	0.75x9.00x39.56	6.34,2@13,7.25	3	3/4x2-1/2	3	72
	3093520070MT	03D7340L001	4206273	Bolt-On End R/L	2	0.88x13.75x6.31	4.63, 3.74, 4.63	2	3/4x2-1/2	2	23
60Z	3093020420MT	03D2280L001	4410564	Weld-On Base	1	0.88x8.00x96.38	--	16	Weld-On	--	149
	3093520440MT	03D4231L001	4410570	Bolt-On Center	1	0.75x10.00x49.63	6.50,3@12.22,6.50	4	3/4x2-1/2	4	97
	3093520450MT	03D4241L001	4410571	Bolt-On End R/L	2	0.75x10.00x23.19	5.50,12.22,5.47	2	3/4x2-1/2	2	45
60Z II & III	03D7100L001MT	--	4410591	Weld-On Base Edge	1	0.88x8.00x96.47	--	30	--	--	--
	3093020030MT	--	4410579	Weld-On Base Option	1	0.88x8.00x96.47	--	16	--	--	--
	30935-20080MT	--	4410585	Bolt-On Center	2	0.75x10.00x41.66	6.63,2@13.38,8.28	3	3/4x2-1/4	3	82
	3093520070MT	--	4206273	Bolt-On Ends R/L	2	0.88x13.75x6.31	4.63, 3.74, 4.63	2	3/4x2-1/4	2	19
	3093620010MT	--	4427490	Bolt-On Segment	7	0.75x10.00x7.88	1.18,5.50,1.19	2	3/4x2-1/2	2	15
65Z	3093020420MT	03D2280L001	4410564	Weld-On Base	1	0.88x8.00x96.38	--	16	Weld-On	--	149
	3093520440MT	03D4231L001	4410570	Bolt-On Center	1	0.75x10.00x49.63	6.50,3@12.22,6.50	4	3/4 x 2-1/2	4	97
	3093520450MT	03D4241L001	4410571	Bolt-On End R/L	2	0.75x10.00x23.19	5.50,12.22,5.47	2	3/4 x 2-1/2	2	45
65Z I through IV	03D7100L001MT	--	4410591	Weld-On Base Edge	1	0.88x8.00x96.47	--	30	--	--	--
	3093020030MT	--	4410579	Weld-On Base Option	1	0.88x8.00x96.47	--	16	--	--	--
	30935-20080MT	--	4410585	Bolt-On Center	2	0.75x10.00x41.66	6.63,2@13.38,8.28	3	3/4x2-1/4	3	82
	3093520070MT	--	4206273	Bolt-On Ends R/L	2	0.88x13.75x6.31	4.63, 3.74, 4.63	2	3/4x2-1/4	2	19
	3093620010MT	--	4427490	Bolt-On Segment	7	0.75x10.00x7.88	1.18,5.50,1.19	2	3/4x2-1/2	2	15
67Z VII	30935-23121MT	--	4224220	Bolt-On Center	2	0.75x9.25x43.81	8.47,2@14.17,7.01	3	3/4x2-1/2	3	79
	30935-20070-7	--	4206273	Bolt-On Ends R/L	2	0.88x13.75x6.31	5,3.74,5	2	3/4x2-1/2	2	20
70	03D2680L001	03D0320L101	4169216	Weld-On Base	1	1.00x10.00x102.69	--	16	Weld-On	--	276
	03D4250L001MT	--	4165646	Bolt-On Center	2	1.25x13.00x41.31	6.28,2@12.78,9.44	3	7/8x3	3	182
	3093520270MT	03D4260L001	4410572	Bolt-On End R/L	2	1.25x18.00x9.44	6.53, 2@2.46, 6.53	3	7/8x3	3	56
	03D2100L101MT	--	4165640	Bolt-On Center	1	1.25x12.00x50.41	6,3@12.78,6	4	7/8x3	4	201
	03D2110L101MT	--	4165641	Bolt-On End R/L	2	1.25x12.00x25.97	6.59,12.78,6.59	2	7/8x3	2	104
	03D2120L000MT	--	4410484	Bolt-On Edge One Piece	1	1.25x12.00x103.69	7.06,7@12.78,7.06	8	7/8x3	8	406
	4165620190	03D4460L001	4410503	Bolt-On Wear Plate	2	1.00x10.00x16.94	1.38,14.19,1.38/ 1.38,14.19,1.3	4	7/8x3	4	35
	4165620120MT	03D4510L001	4410569	Bolt-On Wear Plate	2	1.75x11.22x21.66	1.38,18.91,1.38/ 1.38,18.91,1.3	4	7/8x3	4	95
70DC	3093520280MT	--	4410573	Bolt-On Center	2	1.13x13.00x43.50	6.63,2@ 13.38,10.13	3	7/8x3	3	171
	3093520270MT	--	4410572	Bolt-On End R/L	2	1.25x18.00x9.44	6.56,2@2.46,6.56	3	7/8x3	3	57
	4165620190	03D4460L001	4410503	Bolt-On Wear Plate	2	1.00x10.00x16.94	1.38,14.19,1.38/	4	7/8x2-1/2	4	35
	3093020040	03D4102L001	4410536	Weld-On Base	1	1.00x10.00x106.31	--	18	Weld-On	--	285
	3093520090MT	03D4271L001	4410553	Bolt-On Center	2	1.13x13.00x43.50	7.19,2@14.56,7.19	3	7/8 x 2-3/4	3	191
	3093520100MT	03D7060L001	4310557	Bolt-On End R/L	2	1.25x17.91x9.44	6.50,2@2.46,6.50	3	7/8 x 2-3/4	3	57
70Z II through IV	3093020130MT	03D8690L001	4410588	Weld-On Base	1	1.00x10.00x105.25	--	18	Weld-On	--	283
	3093020850	03D8700L001	4410535	Weld-On Base Option	1	1.50x10.00x105.13	--	18	Weld-On	--	401
	3093520210MT	03D8730L001	4310560	Bolt-On Center	2	1.13x13.00x42.91	7.09,2@14.38,7.09	3	7/8 x 2-3/4	3	189
	3093520100MT	03D7060L001	4310557	Bolt-On End R/L	2	1.25x17.91x9.44	6.50,2@2.46,6.50	3	7/8 x 2-3/4	3	56
	4165620020MT	--	4177039	Bolt-On Wear Plate	2	1.00x9.44x16.31	1.38,14.19,1.38	4	7/8x2-3/4	4	38

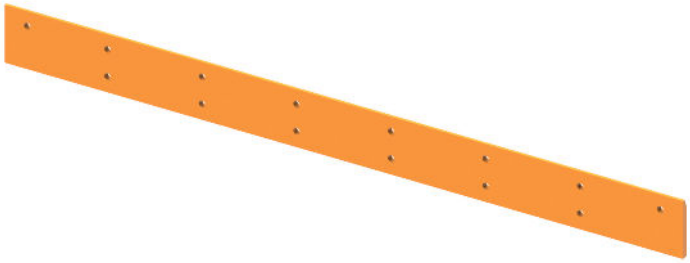
Kawasaki® Loader

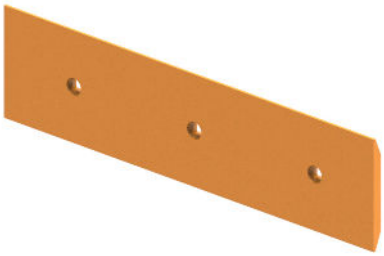
Model	Ind. Std. Number	Will replace No.	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
80Z II	3093520280MT	--	4410573	Bolt-On Center	2	1.13x13.00x43.50	6.63,2@ 13.38,10.13	3	7/8x3	3	171
	3093520270MT	--	4410572	Bolt-On End R/L	2	1.25x18.00x9.44	6.56,2@2.46,6.56	3	7/8x3	3	57
	03D2240L000MT	--	4410494	Bolt-On Edge	1	1.25x12.00x107.00	6.66,7@13.38,6.66	8	7/8x3	8	423
	4165620010MT	--	4410504	Bolt-On Wear Plate	2	1.00x10.00x16.94	1.38,14.19,1.38/...	4	7/8x2-3/4	4	37
	3093020040	03D4102L001	4410536	Weld-On Base	1	1.00x10.00x106.31	--	18	Weld-On	--	285
	3093520090MT	03D4271L001	4410553	Bolt-On Center	2	1.13x13.00x43.50	7.19,2@14.56,7.19	3	7/8x2-3/4	3	191
	3093520100MT	03D7060L001	4310557	Bolt-On End R/L	2	1.25x17.91x9.44	6.50,2@2.46,6.50	3	7/8x2-3/4	3	57
	4165620010MT	--	4410504	Bolt-On Wear Plate	2	1.00x10.00x16.94	1.38,14.19,1.38/...	4	7/8x2-3/4	4	37
80Z III & IV	03D9200L001MT	--	4410561	Weld-On Base Edge	1	1.25x10.00x110.25	--	18	--	--	360
	3093520390MT	--	4410554	Bolt-On Center	2	1.25x13.00x45.44	7.53,2@15.19,7.53	3	7/8x2-3/4	3	200
	3093520100MT	--	4310557	Bolt-On End	2	1.25x17.91x9.44	6.50,2@2.46,6.50	3	7/8x2-3/4	3	57
	3093620040MT	--	4410566	Bolt-On Segment	7	1.13x13.00x10.25	2.06,6.09,2.06	2	7/8x2-3/4	2	40
	4165620020MT	--	4177039	Bolt-On Wear Plate	2	1.00x9.44x16.31	1.38,14.19,1.38	4	7/8x2-3/4	4	38
85Z IV	03D4131L001MT	--	4165647	Weld-On Base Edge	1	1.25x10.00x116.16	--	18	--	--	--
	03D2371L001MT	--	4165643	Bolt-On Center	1	1.13x13.00x58.28	7.28,3@ 14.56,7.28	4	7/8x3	4	256
	03D2381L001MT	--	4165644	Bolt-On End R/L	2	1.13x13.00x28.75	7.09,2@7.28,7.09	3	7/8x3	3	111
	3093520590	03D4520L001	4410516	Bolt-On Center	1	1.25x16.00x58.25	5.69,3.15,11.41, 3.15,11.41	8	7/8x3	8	309
	03D4300L001	--	4410517	Bolt-On End R/L	2	1.25x16.00x28.75	5.50,3.16,11.41 ,3.16,5.50	4	7/8x3	4	153
	3093520320MT	03D4280L001	4410565	Bolt-On Center	2	1.13x13.00x48.44	7.22,2@ 14.56,12.09	3	7/8x3	3	213
	3093520330MT	03D4290L001	4410560	Bolt-On End R/L	2	1.25x18.00x9.44	6.54,2@2.46,6.54	3	7/8x3	3	57
	4165620040	03D4490L001	4410586	Bolt-On Wear Plate	2	1.25x10.50x17.72	1.47,14.78,1.47 / 1.47,14.78	4	7/8x2-3/4	4	55
	03D4141L001MT	--	KAW0115	Weld-On Base	1	1.50x10.63x116.16	--	24	Weld-On	--	470
85Z IV	03D7380L001MT	--	4410556	Bolt-On Center	2	1.25x16.00x47.63	6.31,15.94,3.16, 15.94,6.31	4	1x4	4	255
	03D7390L001MT	--	4311010	Bolt-On End R/L	2	1.38x20.91x10.00	8,2@2.46,8	3	1x4	3	84
85Z I through IV	03D2701L001	--	4169556	Weld-On Base Edge	1	1.25x10.00x120.09	--	18	--	--	--
	3093023710MT	03D4281L001	4410559	Bolt-On Center	2	1.13x13.00x50.41	8.34,2@16.84,8.34	3	7/8x3	3	222
	3093520100MT	03D7060L001	4310557	Bolt-On End R/L	2	1.25x17.91x9.44	6.50,2@2.46,6.50	3	7/8x3	3	57
	4165620040	03D4490L001	4410586	Bolt-On Wear Plate	2	1.25x10.50x17.72	1.47,14.78,1.47 / 1.47,14.78	4	7/8x2-1/2	4	55
	3093021960MT	--	4410583	Weld-On Base Edge	1	1.25x10.25x122.00	--	18	--	--	409
	3093520760MT	--	4410584	Bolt-On Center	2	1.25x13.00x51.34	8.50,2@17.16,8.50	3	7/8x3	3	226
	3093520100MT	03D7060L001	4310557	Bolt-On End R/L	2	1.25x17.91x9.44	6.50,2@2.46,6.50	3	7/8x3	3	57
	30935-21050MT	--	4260224	Bolt-On Center	2	1.25x15.34x51.34	8.50,17.17, 17.17,8.50	3	7/8x3	3	266
	30935-21060MT	--	4260223	Bolt-On End R/L	2	1.38x20.28x9.44	7.69,2.46,2.46,7.69	3	7/8x3	3	70
	4165620040	03D4490L001	4410586	Bolt-On Wear Plate	2	1.25x10.50x17.72	1.47,14.78,1.47 /1.47,14.78	4	7/8x3	4	55
90Z I through IV	03D7150L001MT	--	4168904	Weld-On Base Edge	1	1.50x10.63x122.06	--	38	--	--	--
	3093020240MT	--	4410562	Weld-On Base Option	1	1.50x10.63x122.06	--	24	--	--	--
	3093520160MT	03D7410L001	4311011	Bolt-On Center	2	1.25x16.00x50.59	6.78,16.94,3.16, 16.94,6.78	4	1x4	4	270
	3093520150MT	03D7390L001	4311010	Bolt-On End R/L	2	1.38x20.91x10.00	8,2@2.46,8	3	1x4	3	84
	30936-20020-7	--	4411830	Bolt-On Segment	7	1.25x15.34x9.66	1.78,6.09,1.78	2	1x3-1/4	2	49

Kawasaki® Loader

Model	Ind. Std. Number	Will replace No.	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
95Z II	03D3730L001MT	--	4165642	Weld-On Base edge	1	1.50x12.00x135.75	--	24	--	--	--
	03D3560L001	--	4410487	Weld-On Base Option	1	1.75x11.25x135.75	--	24	--	--	--
	3093520130MT	--	4410550	Bolt-On Center	1	1.25x16.00x71.63	8.25,3.16,14.16, 3.16,14.19,	8	1x4	8	382
	3093520120MT	03D4310L001	4410549	Bolt-On End R/L	2	1.25x16.00x31.88	5.72,3.16,14.19, 3.16,5.72	4	1x4	4	170
	4165620050MT	03D4500L001	4310555	Bolt-On Wear Plate	2	1.50x10.63x20.50	1.38,17.72,1.41/ 1.38,17.72,1.41	4	7/8x2-3/4	4	79
95Z II III	03D5751L001MT	--	4410563	Weld-On Base	1	1.75x12.00x135.81	--	18	Weld-On	--	719
	03D7170L001	--	4410544	Weld-On Base	1	1.75x12.00x135.81	--	14	Weld-On	--	721
	3093620030MT	03E5920L001	4310562	Bolt-On Segments	7	1.25x15.38x11.41	2.38,6.69,2.38	2	1x4	2	61
95Z IV	30930202907	--	4164166	Weld-On Base Option	1	1.50x10.63x135.81	--	24	--	--	551
	3093520170MT	--	4310558	Bolt-On Center	2	1.25x16.00x56.50	7.78,18.91,3.13 ,18.91,7.78	4	1x3-1/4	4	302
	3093520180MT	--	4310559	Bolt-On Ends R/L	2	1.38x20.28x11.03	7.68,2@2.46,7.68	3	1x3-1/4	3	82
	3093520170DDMT	--	4423552	Bolt-On Center Double Duty	2	2.50x14.00x56.50	7.78,18.91,3.13 ,18.91,7.78	4	1x3-1/4	4	358
	3093520180DDMT	--	4423553	Bolt-On Ends R/L Double Duty	2	2.50x14.00x11.03	3.83,2.46	2	1x3-1/4	2	69
	4165620050MT	03D4500L001	4310555	Bolt-On Wear Plate	2	1.50x10.63x20.50	1.38,17.72,1.41/ 1.38,17.72,1.41	4	7/8x2-3/4	4	79
	30936-20031	--	4412427	Bolt-On Segment	7	1.25x15.34x11.41	2.38,6.94,2.38	2	1x3-1/4	2	58
110Z II III IV 115Z II III IV	13D0680L001MT	--	4410582	Weld-On Base	1	2.00x14.00x148.44	--	20	Weld-On	--	1078
	13D0690L001MT	--	4410567	Bolt-On Center	1	1.50x16.00x72.88	2.44,4,12,4,12 ,4,12,4,12,4	10	1x4	10	468
	13D0700L001MT	--	4410568	Bolt-On End R/L	2	1.50x16.00x37.69	2.44,5,2@ 10,5,5.25	5	1x4	5	242
	4165620120MT	03D4510L001	4410569	Bolt-On Wear Plate	2	1.75x11.22x21.66	1.38,18.91,1.38/ 1.38,18.91,1.3	4	7/8x3	4	95
	13D0070L001MT	--	4188273	Weld-On Base Edge	1	2.00x15.75x148.44	--	21	--	--	1226
	3093620050MT	--	4162156	Bolt-On Segment	7	1.25x16.00x12.59	2.94,2@3.38,2.94	3	1x3-1/4	3	66
	4165620120MT	03D4510L001	4410569	Bolt-On Wear Plate	2	1.75x11.22x21.66	1.38,18.91,1.38/ 1.38,18.91,1.3	4	7/8x3	4	95
115 JRB Bucket	B26850MT	--	4410472	Weld-On V Edge	1	2.00x26.00x148.44	--	21	--	--	--
	3093620050MT	--	4162156	Bolt-On Segment	7	1.25x16.00x12.59	2.94,2@3.38,2.94	3	1x3-1/4	3	66

Kobelco® loader

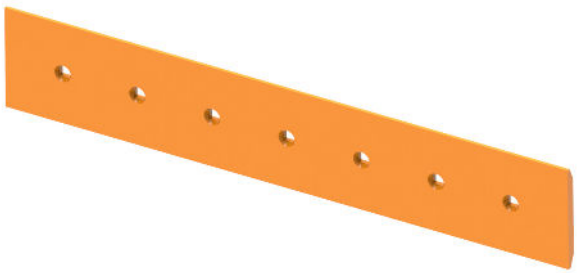




Kobelco® Loader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
LK200	2412P465	4410646	Weld-On Base	1	0.63x6.00x78.34	3.16,12,2@6,2 @12,2@6,12,3.16	16	Weld-On	--	81
	2412P556	4410639	Bolt-On Center	1	0.75x8.00x41.16	2.56,6,2@12,6,2.56	5	5/8x2	5	64
	2412P557	4410640	Bolt-On End HD R/L	2	0.75x8.00x18.50	3.25,12,3.25	2	5/8x2	2	29
LK300A	2412P286MT	4410652	Bolt-On Center	1	0.75x12.00x48.69	3.63,7,2@13.97,7,3.63	5	5/8x2-1/4	5	151
	2412P287MT	4410651	Bolt-On End R/L	2	0.75x12.00x20.66	3.34,13.97,3.34	2	5/8x2-1/4	2	50
	2412P491	4410632	Bolt-On Center	1	1.00x10.00x48.69	3.38,7,2@13.97,7,3.38	5	5/8x2-1/4	5	129
	2412P490	4410631	Bolt-On End R/L	2	1.00x10.00x20.66	3.34,2@7,3.34	3	5/8x2-1/4	3	55
LK350II	2412P571MT	4410677	Bolt-On Center	1	1.00x10.00x58.59	3.63,6.41,3 @12.59,6.41,3.63	6	5/8x2-1/4	6	156
	2412P572MT	4410678	Bolt-On End R/L	2	1.00x10.00x16.56	2.69,2@5.59,2.69	3	5/8x2-1/4	3	44
LK400	2412P466MT	4410657	Weld-On Base	1	0.88x8.00x94.50	--	20	Weld-On	--	183
	2412P497MT	4410673	Bolt-On Center	1	1.00x10.00x56.22	2.91,6.31,3 @12.59,6.31,2.91	6	5/8x2-1/4	6	149
	2412P498MT	4410674	Bolt-On End R/L	2	1.00x10.00x18.91	3.16,2@6.28,3.16	3	5/8x2-1/4	3	50
	2412P479MT	4165037	Bolt-On End R/L	2	1.00x10.00x18.91	3.16,12.59,3.16	2	5/8x2-1/4	2	51
LK500	2412P495MT	4410654	Bolt-On Center	1	1.00x13.00x32.03	3.13,6.47,12.91,6.47,3.13	4	7/8x2-3/4	4	108
	2412P496MT	4410653	Bolt-On End R/L	2	1.00x13.00x32.03	3.13,2@12.91,3.13	3	7/8x2-3/4	3	110
	2412P308	4410626	Bolt-On Center	1	1.25x13.00x32.06	3.09,6.47,12.91 ,6.47,3.09	4	7/8x2-3/4	4	138
	2412P309	4410627	Bolt-On End R/L	2	1.25x13.00x32.06	3.09,2@12.91,3.09	3	7/8x2-3/4	3	138
LK600, LK600A	2412N394MT	4165102	Weld-On Base	1	1.25x9.44x105.50	--	18	Weld-On	--	364
	2412P854MT	4410668	Bolt-On Edge	3	1.00x13.00x35.31	5.84,2@11.81,5.84	3	7/8x3	3	121
	2412P288	4410625	Bolt-On Edge HD	3	1.25x13.00x35.19	5.78,2@11.81,5.78	3	7/8x3	3	154
LK700 LK700A	2412P493MT	4410659	Bolt-On Center	1	1.00x13.00x46.75	2.78,6@6.88,2.78	7	7/8x3	7	159
	2412P494MT	4410660	Bolt-On End R/L	2	1.00x13.00x35.19	3.84,4@6.88,3.84	5	7/8x3	5	120
	2412P289MT	4410671	Bolt-On Center HD	1	1.25x13.00x46.78	2.78,6@6.88,2.78	7	7/8x3	7	200
	2412P290MT	4410672	Bolt-On End HD R/L	2	1.25x13.00x35.19	3.84,4@6.88,3.84	5	7/8x3	5	151
LK850 II	2412P624	4410630	Bolt-On Center	2	1.25x13.00x47.50	6.25,3.56,12.59, 3.56,12.59,3.5	6	7/8x2-1/4	6	205
	2412P623MT	4410665	Bolt-On End R/L	2	1.25x17.72x10.25	3.34,3.53,3.34/	4	7/8x2-1/4	4	61
LK900	2412N395	4410644	Weld-On Base	1	1.38x10.00x122.06	--	27	Weld-On	--	445
	2412P582	4410655	Bolt-On Center	1	1.25x13.00x65.75	4.19,3.53,9.91 ,13.47,3.53,13.4	8	7/8x3	8	282
	2412T909	4410656	Bolt-On End R/L	2	1.25x13.00x28.19	5.59,3.53,9.94,3.53,5.59	4	7/8x3	4	121

Komatsu® dozer



Komatsu® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D20 ANGLE BLADE SERIAL NUMBERS SERIAL NUMBER 20007 AND UP	Angle	101-71-12370	4410708	Bolt-On Center	1	0.63x6.00x65.81	1.41,10@6.31,1.41	11	1/2x2	11	64
		101-71-11190	4410819	Bolt-On End RH	1	0.63x6.00x12.38	1.38,3@2.69	4	1/2x2	4	11
		101-71-11220	4410820	Bolt-On End LH	1	0.63x6.00x12.38	1.38,3@2.69	4	1/2x2	4	11
D20A ANGLE BLADE	Angle	104-Z40-1160	4410948	Bolt-On Center	1	0.50x6.00x70.06	2.03,11@6,2.03	12	1/2x2	12	53
		12F-929-2170	4410958	Bolt-On End RH	2	0.50x6.00x12.41	2.94,3@2.69,1.41	4	1/2x2	4	9
D20A POWER ANGLE TILT ALL MODELS	Power Angle	104-72-21140MT	4411073	Bolt-On Center	1	0.63x6.00x60.63	3.31,9@6,3.31	12	1/2x2	12	59
		12F-929-2170MT	4411074	Bolt-On End R/L	2	0.63x6.00x12.41	2.94,3@2.69,1.41	4	1/2x2	4	12
D20P ALL MODELS		10G-72-21260MT	4174532	Bolt-On Center	1	0.50x6.00x66.00	3,10@6,3	11	1/2x2	11	50
		10G-72-21270MT	4174534	Bolt-On End R/L	2	0.50x6.00x17.25	2.91,3@2.69,3.38,2.91	5	1/2x2	5	13
D20PLL-7, D20PLL-8		12F-929-2170MT	4411074	Bolt-On End R/L	2	0.63x6.00x12.41	2.94,3@2.69,1.41	4	1/2x2	4	12
D21	Power Angle	12F-929-2170MT	4411074	Bolt-On End R/L	2	0.63x6.00x12.41	2.94,3@2.69,1.41	4	1/2x2	4	12
D20QG-6, D20Q-7M, D21		104-72-21140MT	4411073	Bolt-On Center	1	0.63x6.00x60.63	3.31,9@6,3.31	10	1/2x2	10	59
		12F-929-2170MT	4411074	Bolt-On End R/L	2	0.63x6.00x12.41	2.94,3@2.69,1.41	4	1/2x2	4	12
		10G-72-21260MT	4174532	Bolt-On Center	1	0.50x6.00x66.00	3,10@6,3	11	1/2x2	11	50
		10G-72-21270MT	4174534	Bolt-On End R/L	2	0.50x6.00x17.25	2.91,3@2.69,3.38,2.91	5	1/2x2	5	13
D30A-12, D30A-15	Angle	112-70-31110MT	4168023	Bolt-On Center	1	0.63x6.00x78.69	3.34,12@6,3.34	13	5/8x2	13	76
		112-70-31130MT	4185217	Bolt-On End RH	1	0.63x6.00x14.56	1.56,3@3.15,3.56	4	5/8x2	4	13
		112-70-31120MT	4411080	Bolt-On End LH	1	0.63x6.00x14.56	1.56,3@3.15,3.56	4	5/8x2	4	13
D30AM-17, D31A-17, D31E-17, D31E-18, D31E-20	Angle	12F-70-31261MT	4141805	Bolt-On Center	1	0.63x6.00x35.94	2.97,5@6	6	5/8x2-1/4	6	77
		12F-70-31281MT	4142569	Bolt-On Center	1	0.63x6.00x47.94	2.97,7@6,2.97	8	5/8x2-1/4	8	64
		11G-71-31170MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8x2-1/4	4	31
		same as 112-946-1510									
D31A-16	Angle Tilt	114-72-21140MT	4410994	Bolt-On Center	2	0.63x6.00x33.13	1.56,5@6,1.56	6	5/8x2	6	32
		112-946-1510MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8x2	4	14
		Optional ends for above									
		112-946-1510RHHDMT	4411091	Bolt-On Hot Cupped RH	1	1.00x6.00x17.19	1.53,3@3.16	4	5/8x2	4	29
		112-946-1510LHHDMT	4411090	Bolt-On Hot Cupped LH	1	1.00x6.00x17.19	1.53,3@3.16	4	5/8x2	4	29
D31A-17, D31E-20, D31P-18	Angle Tilt	12F-70-31261MT	4141805	Bolt-On Center	1	0.63x6.00x35.94	2.97,5@6	6	5/8x2-1/4	6	77
		12F-70-31251MT	4137326	Bolt-On Center	1	0.63x6.00x29.94	2.97,4@6	5	5/8x2-1/4	5	29
		112-946-1510MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8x2-1/4	4	14
		Optional ends for above									

Komatsu® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D31A-17, D31E-20, D31P-18	Angle Tilt	112-946-1510RHHDMT	4411091	Bolt-On Hot Cupped RH	1	1.00x6.00x17.19	1.53,3@3.16	4	5/8x2	4	29
		112-946-1510LHHDMT	4411090	Bolt-On Hot Cupped LH	1	1.00x6.00x17.19	1.53,3@3.16	4	5/8x2	4	29
D31P	Angle Tilt	12F-70-31281MT	4142569	Bolt-On Center	1	0.63x6.00x47.94	2.97,7@6,2.97	8	5/8x2-1/4	8	64
		12F-70-31261MT	4141805	Bolt-On Center	1	0.63x6.00x35.94	2.97,5@6	6	5/8x2-1/4	6	77
		120-Y46-5172MT	4410997	Bolt-On End RH	1	0.63x6.00x17.00	2.50,3@3.13,5.13	4	5/8x2-1/4	4	15
		120-Y46-5162MT	4410998	Bolt-On End LH	1	0.63x6.00x17.00	2.50,3@3.13,5.13	4	5/8x2-1/4	4	15
D31P-16	Angle Tilt	124-70-11640	4410741	Bolt-On Center	2	0.63x6.00x47.19	2.59,7@6,2.59	8	5/8 x 2	8	46
		11G-71-31170MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8 x 2	4	14
		Optional ends for above									
		112-946-1510RHHDMT	4411091	Bolt-On Hot Cupped RH	1	1.00x6.00x17.19	1.53,3@3.16	4	5/8 x 2	4	29
		112-946-1510LHHDMT	4411090	Bolt-On Hot Cupped LH	1	1.00x6.00x17.19	1.53,3@3.16	4	5/8 x 2	4	29
	Straight-Tilt	11G-71-21170	4410762	Bolt-On Center	2	0.63x6.00x34.25	2.13,5@6,2.13	6	5/8 x 2	6	33
		11G-71-31170MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8 x 2	4	14
		Optional ends for above									
		112-946-1510RHHDMT	4411091	Bolt-On Hot Cupped RH	1	1.00x6.00x17.19	1.53,3@3.16	4	5/8 x 2	4	29
		112-946-1510LHHDMT	4411090	Bolt-On Hot Cupped LH	1	1.00x6.00x17.19	1.53,3@3.16	4	5/8 x 2	4	29
D31P-17	Angle	12F-70-31281MT	4142569	Bolt-On Center	2	0.63x6.00x47.94	2.97,7@6,2.97	8	5/8 x 2-1/4	8	64
		112-946-1510MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8 x 2-1/4	4	14
		Optional ends for above									
		112-946-1510RHHDMT	4411091	Bolt-On Hot Cupped RH	1	1.00x6.00x17.19	1.53,3@3.16	4	5/8 x 2	4	29
		112-946-1510LHHDMT	4411090	Bolt-On Hot Cupped LH	1	1.00x6.00x17.19	1.53,3@3.16	4	5/8 x 2	4	29
D31EX-22 Serial number 60001 and up	Straight	12F-70-31261MT	4141805	Bolt-On Center	2	0.63x6.00x35.94	2.97,5@6	6	5/8x2-1/4	6	77
		11Y-72-31850MT	4223341	Bolt-On End R/L	2	0.63x6.00x14.09	1.16,3@3.15,3.50	4	5/8x2-1/4	4	13
D32PX-21	Straight Angle	12F-70-31281MT	4142569	Bolt-On Center	2	0.63x6.00x47.94	2.97,7@6,2.97	8	5/8 x 2	8	64
		11G-71-31170MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8 x 2	4	14
D32P-1	Power Angle	620563C1MT	4408912	Bolt-On Center	2	0.63x6.00x29.88	2.94,4@6,2.94	5	3/4x2	5	29
		1267329H1MT	4408982	Bolt-On End R/L	2	0.63x6.00x25.47	2.94,2@5.28, 2@4.50,2.97	5	3/4x2	5	24
D31P-17, D37E-2, D37E-5	Straight-Tilt	12F-70-31261MT	4141805	Bolt-On Center	1	0.63x6.00x35.94	2.97,5@6	6	5/8 x 2-1/4	6	77
		12F-70-31251MT	4137326	Bolt-On Center	1	0.63x6.00x29.94	2.97,4@6	5	5/8 x 2-1/4	5	29
		11G-71-31170MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8 x 2-1/4	4	14
D37P-1, D37P-2, D37P-5	Angle Tilt	12F-70-31281MT	4142569	Bolt-On Center	1	0.63x6.00x47.94	2.97,7@6,2.97	8	5/8 x 2-1/4	8	64
		12F-70-31261MT	4141805	Bolt-On Center	1	0.63x6.00x35.94	2.97,5@6	6	5/8 x 2-1/4	6	77
		11G-71-31170MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8 x 2-1/4	4	14
D37EX-21	Power Angle	12F-70-31251MT	4137326	Bolt-On Center	1	0.63x6.00x29.94	2.97,4@6	5	5/8 x 2-1/4	5	29
		12F-70-31281MT	4142569	Bolt-On Center	1	0.63x6.00x47.94	2.97,7@6,2.97	8	5/8 x 2-1/4	8	64
		11G-71-31170MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8 x 2-1/4	4	14
D37PX-21, D37PX-22	Power Angle	12F-70-31281MT	4142569	Bolt-On Center	2	0.63x6.00x47.94	2.97,7@6,2.97	8	5/8 x 2-1/4	8	64
		11Y-72-15220MT	4176066	Bolt-On End R/L	2	0.63x6.00x15.91	2.56,3@3.15,3.91	4	5/8 x 2-1/4	4	15
D37PX-21A	Power Tilt Narrow	12F-70-31281MT	4142569	Bolt-On Center	1	0.63x6.00x47.94	2.97,7@6,2.97	8	5/8 x 2-1/4	8	64
		12F-70-31261MT	4141805	Bolt-On Center	1	0.63x6.00x35.94	2.97,5@6	6	5/8 x 2-1/4	6	77
		11G-71-31170MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8 x 2-1/4	4	14
D38E		620563C1MT	4408912	Bolt-On Center	2	0.63x6.00x29.88	2.94,4@6,2.94	5	3/4x2	5	29
		1267328H1MT	4408981	Bolt-On End R/L	2	0.63x6.00x16.47	2.94,2@5.31,2.94	3	3/4 x 2	3	16
D38P-1	Straight	620563C1MT	4408912	Bolt-On Center	2	0.63x6.00x29.88	2.94,4@6,2.94	5	3/4x2	5	29
		1267329H1MT	4408982	Bolt-On End R/L	2	0.63x6.00x25.47	2.94,2@5.28, 2@4.50,2.97	5	3/4 x 2	5	24
D39E	Straight	1282468H1MT	4408978	Bolt-On Center	2	0.75x8.00x29.88	2.94,4@6,2.94	5	3/4 x 2	5	48
		1283143H1MT	4408979	Bolt-On End R/L	2	0.75x8.00x22.97	2.94,3@5.69,2.97	4	3/4 x 2	4	37
D39PX-21	Power Angle	12F-70-31261MT	4141805	Bolt-On Center	1	0.63x6.00x35.94	2.97,5@6	6	5/8 x 2-1/4	6	77
		12F-70-31251MT	4137326	Bolt-On Center	1	0.63x6.00x29.94	2.97,4@6	5	5/8 x 2-1/4	5	29
		11G-71-31170MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8 x 2-1/4	4	14

Komatsu® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D39PX-21A, D39PX-22	Power Angle	Serial numbers 1501- UP									
		11Y-72-12330MT	4173854	Bolt-On Center	3	0.63x6.00x29.34	2.66,4@6,2.66	5	5/8x2-1/4	5	28
		112-946-1510MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8x2-1/4	4	14
D31PX-22, D37PX-21, D39PX-23	Power Angle	12F-70-31281MT	4142569	Bolt-On Center	2	0.63x6.00x47.94	2.97,7@6,2.97	8	5/8x2-1/4	8	46
		11Y-72-15220MT	4176066	Bolt-On End R/L	2	0.63x6.00x15.91	2.56,3@3.15,3.89	4	5/8x2-1/4	4	15
D40A-1	Angle Tilt	12F-70-11640MT	4137320	Bolt-On Center	2	0.63x6.00x47.19	2.59,7@6,2.59	6	5/8x2-1/4	6	35
		120-Y46-5162MT	4410998	Bolt-On Hot Cupped RH	1	0.63x6.00x17.00	2.50,3@3.13,5.13	4	5/8x2-1/4	4	15
		120-Y46-5172MT	4410997	Bolt-On Hot Cupped LH	1	0.63x6.00x17.00	2.50,3@3.13,5.13	4	5/8x2-1/4	4	15
D40-1	Straight	124-920-1280	4410742	Bolt-On Center	2	0.63x6.00x36.19	3.09,5@6,3.09	6	5/8 x 2-1/4	6	35
		130-817-1121RF	4410756	Bolt-On End RH	1	0.75x6.13x11.63	2@3.38/ 1.75,2@3.38	5	5/8 x 2-1/4	6	14
		130-817-1131RF	4410757	Bolt-On End LH	1	0.75x6.13x11.63	2@3.38/ 1.75,2@3.38	5	5/8 x 2-1/4	4	14
D40A-1 Serial number 1501 and up	Straight	124-70-11640	4410741	Bolt-On Center	2	0.63x6.00x47.19	2.59,7@6,2.59	8	5/8 x 2-1/4	8	46
		124-70-21340	4411002	Bolt-On Hot Cupped RH	1	0.88x6.50x11.81	4.44,3.38/ 2.81,2@3.38	5	5/8 x 2-1/4	6	27
		124-70-21330	4410744	Bolt-On Hot Cupped LH	1	0.88x6.50x11.81	4.44,3.38/ 2.81,2@3.38	5	5/8 x 3-1/4	4	27
D40A-3 Serial number 6001 and up	Angle Tilt	12F-70-31281MT	4142569	Bolt-On Center	2	0.63x6.00x47.94	2.97,7@6,2.97	8	5/8 x 2-1/4	8	64
		120-70-31411MT	4411049	Bolt-On End R/L	2	0.88x8.00x14.75	1.56,3@3.16,3.75	4	5/8 x 2-1/2	4	25
D40-5 S/N 10001 and up	Angle Tilt	12F-70-31281MT	4142569	Bolt-On Center	1	0.63x6.00x47.94	2.97,7@6,2.97	8	5/8 x 2-1/4	8	64
		12F-70-31251MT	4137326	Bolt-On Center	1	0.63x6.00x29.94	2.97,4@6	5	5/8 x 2-1/4	5	29
		120-70-31411MT	4411049	Bolt-On End R/L	2	0.88x8.00x14.75	1.56,3@3.16,3.75	4	5/8 x 2-1/2	4	25
D40-3	Straight, Straight-Tilt	12F-70-31261MT	4141805	Bolt-On Center	1	0.63x6.00x35.94	2.97,5@6	6	5/8 x 2-1/4	6	77
		12F-70-31251MT	4137326	Bolt-On Center	1	0.63x6.00x29.94	2.97,4@6	5	5/8 x 2-1/4	5	29
		120-70-31411MT	4411049	Bolt-On End R/L	2	0.88x8.00x14.75	1.56,3@3.16,3.75	4	5/8 x 2-1/2	4	25
D40F-3	Straight	12F-70-31281MT	4142569	Bolt-On Center	1	0.63x6.00x47.94	2.97,7@6,2.97	8	5/8 x 2-1/4	8	64
		12F-70-31251MT	4137326	Bolt-On Center	1	0.63x6.00x29.94	2.97,4@6	5	5/8 x 2-1/4	5	29
		112-946-1510MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8 x 2-1/4	4	14
	Angle	13F-A70-1570	4410746	Bolt-On End RH	1	1.00x6.13x13.69	2@3.38/ 1.75,2@3.38	5	5/8x2-1/4	5	25
		13F-A70-1580	4410745	Bolt-On End LH	1	1.00x6.13x13.69	2@3.38/ 1.75,2@3.38	5	5/8x2-1/4	5	25
D40AM-5 Serial numbers 10001 and up		12F-70-31261MT	4141805	Bolt-On Center	1	0.63x6.00x35.94	2.97,5@6	6	5/8 x 2-1/4	6	77
		12F-70-31281MT	4142569	Bolt-On Center	1	0.63x6.00x47.94	2.97,7@6,2.97	8	5/8 x 2-1/4	8	64
		120-Y46-5162MT	4410998	Bolt-On Hot Cupped RH	1	0.63x6.00x17.00	2.50,3@3.13,5.13	4	5/8x2-1/4	4	15
		120-Y46-5172MT	4410997	Bolt-On Hot Cupped LH	1	0.63x6.00x17.00	2.50,3@3.13,5.13	4	5/8x2-1/4	4	15
D40A	Angle	12F-70-31261MT	4141805	Bolt-On Center	3	0.63x6.00x35.94	2.97,5@6	6	5/8 x 2-1/4	6	77
		11G-71-31170MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8 x 2-1/4	4	14
	Straight-Tilt	12F-70-31251MT	4137326	Bolt-On Center	3	0.63x6.00x29.94	2.97,4@6	5	5/8 x 2-1/4	5	29
		11G-71-31170MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8 x 2-1/4	4	14
D40PL-1, D40PLF-1A	Straight	101-71-12370	4410708	Bolt-On Center	2	0.63x6.00x65.81	1.41,10@6.31,1.41	11	1/2x2	11	64
		12F-929-2170	4410958	Bolt-On End RH	2	0.50x6.00x12.41	2.94,3@2.69,1.41	4	1/2x2	4	9
	Straight-Tilt	12F-929-2170	4410958	Bolt-On End RH	2	0.50x6.00x12.41	2.94,3@2.69,1.41	4	1/2 x 2	4	9
D40PLL-3 Serial number 6001 and up	Straight-Tilt	11G-71-31170MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8 x 2-1/4	4	14
D41		12F-70-31251MT	4137326	Bolt-On Center	3	0.63x6.00x29.94	2.97,4@6	5	5/8 x 2-1/4	5	29
		120-Y46-5172MT	4410997	Bolt-On End RH	1	0.63x6.00x17.00	2.50,3@3.13,5.13	4	5/8 x 2-1/4	4	15
		120-Y46-5162MT	4410998	Bolt-On End LH	1	0.63x6.00x17.00	2.50,3@3.13,5.13	4	5/8 x 2-1/4	4	15

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Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D41A-3 Serial number 6001 and up	Angle Tilt	12F-70-31281MT	4142569	Bolt-On Center	1	0.63x6.00x47.94	2.97,7@6,2.97	8	5/8 x 2-1/4	8	64
		120-70-31411MT	4411049	Bolt-On End R/L	2	0.88x8.00x14.75	1.56,3@3.16,3.75	4	5/8 x 2-1/2	4	25
D41A	Straight, Straight-Tilt	12F-70-31261MT	4141805	Bolt-On Center	1	0.63x6.00x35.94	2.97,5@6	6	5/8 x 2-1/4	6	77
		12F-70-31251MT	4137326	Bolt-On Center	1	0.63x6.00x29.94	2.97,4@6	5	5/8 x 2-1/4	5	29
		120-70-31411MT	4411049	Bolt-On End R/L	2	0.88x8.00x14.75	1.56,3@3.16,3.75	4	5/8 x 2-1/2	4	25
D41A-3A	Angle Tilt	12F-70-31261MT	4141805	Bolt-On Center	2	0.63x6.00x35.94	2.97,5@6	6	5/8 x 2-1/4	6	77
		120-Y46-5172MT	4410997	Bolt-On End RH	1	0.63x6.00x17.00	2.50,3@3.13,5.13	4	5/8 x 2-1/4	4	15
		120-Y46-5162MT	4410998	Bolt-On End LH	1	0.63x6.00x17.00	2.50,3@3.13,5.13	4	5/8 x 2-1/4	4	15
D41A-6	Angle	130-Z20-1510MT	4137321	Bolt-On Center	2	0.75x8.00x49.38	3.69,7@6,3.69	8	3/4x2-1/4	8	77
		144-70-11190MT	4137324	Bolt-On End RH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		144-70-11180MT	4137325	Bolt-On End LH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		Optional ends for above									
		13F-Z27-A582MT	4141810	Bolt-On End RH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
		13F-Z27-A572MT	4141809	Bolt-On End LH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
D41E-3	Straight, Straight-Tilt	12F-70-31281MT	4142569	Bolt-On Center	1	0.63x6.00x47.94	2.97,7@6,2.97	8	5/8 x 2-1/4	8	64
		12F-70-31251MT	4137326	Bolt-On Center	1	0.63x6.00x29.94	2.97,4@6	5	5/8 x 2-1/4	5	29
		120-70-31411MT	4411049	Bolt-On End R/L	2	0.88x8.00x14.75	1.56,3@3.16,3.75	4	5/8 x 2-1/2	4	25
D41P-3 Straight Tilt	Straight, Straight-Tilt	12F-70-31251MT	4137326	Bolt-On Center	1	0.63x6.00x29.94	2.97,4@6	5	5/8 x 2-1/4	5	29
		112-946-1510MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8 x 2	4	14
D41P-3 Angle	Angle	12F-70-31261MT	4141805	Bolt-On Center	2	0.63x6.00x35.94	2.97,5@6	6	5/8 x 2-1/4	6	77
		112-946-1510MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8 x 2-1/4	4	14
		Optional ends for above									
		112-946-1510RHHDMT	4411091	Bolt-On Hot Cupped RH	1	1.00x6.00x17.19	1.53,3@3.16	4	5/8 x 2	4	29
		112-946-1510LHHDMT	4411090	Bolt-On Hot Cupped LH	1	1.00x6.00x17.19	1.53,3@3.16	4	5/8 x 2	4	29
D41P-3 LGP, D41PF-6K	LGP	12F-70-31251MT	4137326	Bolt-On Center	1	0.63x6.00x29.94	2.97,4@6	5	5/8 x 2-1/4	5	29
		12F-70-31261MT	4141805	Bolt-On Center	2	0.63x6.00x35.94	2.97,5@6	6	5/8 x 2-1/4	6	77
		11G-71-31170MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8 x 2-1/4	4	14
D41P-6	Power Tilt	12F-70-31251MT	4137326	Bolt-On Center	3	0.63x6.00x29.94	2.97,4@6	5	5/8 x 2-1/4	5	29
		11G-71-31170MT	4138123	Bolt-On End R/L	2	0.63x6.00x14.97	1.53,3@3.16,3.97	4	5/8 x 2-1/4	4	14
D45P-1 Angle Tilt Angle	Angle	12F-70-11640MT	4137320	Bolt-On Center	2	0.63x6.00x47.19	2.59,7@6,2.59	6	5/8x2-1/4	6	35
		124-70-21340	4411002	Bolt-On Hot Cupped RH	1	0.88x6.50x11.81	4.44,3.38/ 2.81,2@3.38	5	5/8 x 2-1/4	6	27
		124-70-21330	4410744	Bolt-On Hot Cupped LH	1	0.88x6.50x11.81	4.44,3.38/ 2.81,2@3.38	5	5/8 x 3-1/4	4	27
		Optional ends for above									
		124-70-21180MT	4411002	Bolt-On Hot Cupped RH	1	0.88x6.50x11.81	4.44,3.38/ 2.81,2@3.38	5	5/8 x 2-1/4	6	27
		124-70-21170MT	4411003	Bolt-On Hot Cupped LH	1	0.88x6.50x11.81	4.44,3.38/ 2.81,2@3.38	5	5/8 x 3-1/4	4	27
D45P-1 Straight Tilt Angle	Straight	12F-70-11640MT	4137320	Bolt-On Center	2	0.63x6.00x47.19	2.59,7@6,2.59	8	5/8 x 2	8	46
		13F-A70-1570	4410746	Bolt-On End RH	1	1.00x6.13x13.69	2@3.38/ 1.75,2@3.38	5	5/8x2-1/4	5	25
		13F-A70-1580	4410745	Bolt-On End LH	1	1.00x6.13x13.69	2@3.38/ 1.75,2@3.38	5	5/8x2-1/4	5	25
		Optional ends for above									
		130-817-1121RF	4410756	Bolt-On End RH	1	0.75x6.13x11.63	2@3.38/ 1.75,2@3.38	5	5/8x2-1/4	6	14
		130-817-1131RF	4410757	Bolt-On End LH	1	0.75x6.13x11.63	2@3.38/ 1.75,2@3.38	5	5/8x2-1/4	4	14

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Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D50A-16, D53A-16 Angle Serial numbers 65001 and Up	Straight-Tilt	130-70-61170MT	4151902	Bolt-On Center	2	0.75x8.00x60.38	3.19,9@6,3.19	10	3/4 x 2-3/4	10	94
		140-70-11180MT	4137305	Bolt-On Hot Cupped RH	1	1.00x8.50x10.56	3.50,2.75 2.13,2@2.75	5	3/4 x 3	6	40
		140-70-11170MT	4137306	Bolt-On Hot Cupped LH	1	1.00x8.50x10.56	3.50,2.75 2.13,2@2.75	5	3/4 x 3	4	40
	Angle Swamp, Straight	130-70-41130MT	4137304	Bolt-On Center	2	0.75x8.00x53.13	2.56,8@6,2.56	9	3/4x3	9	82
		140-70-11180MT	4137305	Bolt-On Hot Cupped RH	1	1.00x8.50x10.56	3.50,2.75 2.13,2@2.75	5	3/4x3	6	40
		140-70-11170MT	4137306	Bolt-On Hot Cupped LH	1	1.00x8.50x10.56	3.50,2.75 2.13,2@2.75	5	3/4x3	4	40
D50A-17, D53A-17 Serial Numbers 80001 and Up	Angle, Angle Tilt	130-70-61170MT	4151902	Bolt-On Center	2	0.75x8.00x60.38	3.19,9@6,3.19	10	3/4 x 2-3/4	10	94
		144-70-11190MT	4137324	Bolt-On End RH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		144-70-11180MT	4137325	Bolt-On End LH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
D50A-17 Straight Serial Numbers 80001 and Up	Straight	130-Z20-1510MT	4137321	Bolt-On Center	2	0.75x8.00x49.38	3.69,7@6,3.69	7	3/4 x 3	7	77
		144-70-11190MT	4137324	Bolt-On End RH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		144-70-11180MT	4137325	Bolt-On End LH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
D50P-16, D50P-17, D53P-16, D53A-17, D53P-17	Straight, Straight-Tilt	13F-Z27-1510MT	4137319	Bolt-On Center	2	0.75x8.00x56.25	1.13,9@6,1.13	10	3/4x2-1/4	10	87
		144-70-11190MT	4137324	Bolt-On End RH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		144-70-11180MT	4137325	Bolt-On End LH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		Optional ends for above									
		13F-Z27-A582MT	4141810	Bolt-On End RH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
		13F-Z27-A572MT	4141809	Bolt-On End LH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
D50PL-16, -17 Straight Angle Tilt	Straight	13F-A70-1570	4410746	Bolt-On End RH	1	1.00x6.13x13.69	2@3.38/ 1.75,2@3.38	5	5/8x2-1/4	5	25
		13F-A70-1580	4410745	Bolt-On End LH	1	1.00x6.13x13.69	2@3.38/ 1.75,2@3.38	5	5/8x2-1/4	5	25
D53P-18A		13F-Z27-1510MT	4137319	Bolt-On Center	1	0.75x8.00x56.25	1.13,9@6,1.13	10	3/4x2-1/4	10	87
		130-Z20-1610MT	4149135	Bolt-On Int End R/L	2	0.75x8.00x34.97	2.47,5@6,2.47	6	3/4 x 2-3/4	6	54
		13F-Z27-A582MT	4141810	Bolt-On End RH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
		13F-Z27-A572MT	4141809	Bolt-On End LH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
	Straight	12Y-72-11220MT	4185037	Bolt-On Center	1	0.75x8.00x30.00	3,4@6,3	5	3/4x2-1/4	5	47
		12Y-72-11230MT	4185035	Bolt-On Int ends	2	0.75x8.00x36.00	3,5@6,3	6	3/4x2-1/4	6	56
		12Y-72-11210MT	4182907	Bolt-On End	2	0.75x8.00x14.88	1.59,3@2.95,4.43	4	3/4x2-1/4	4	23
D58E-1 Angle	Angle	130-70-61170MT	4151902	Bolt-On Center	2	0.75x8.00x60.38	3.19,9@6,3.19	10	3/4 x 2-3/4	10	94
		144-70-11190MT	4137324	Bolt-On End RH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		144-70-11180MT	4137325	Bolt-On End LH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
D58P-1 Straight Tilt	Straight-Tilt	130-70-51130MT	4153228	Bolt-On Center	1	0.75x8.00x56.00	4,8@6,4	9	3/4 x 2-1/4	9	87
		new number is 130-70-51A30									
		130-920-2180MT	4137314	Bolt-On Int End R/L	1	0.75x8.00x47.13	2.56,7@6,2.56	8	3/4x3	8	73
		new number is 130-920-A180									
		13F-Z27-1571MT	4137315	Bolt-On Hot Cupped RH	1	1.00x8.75x10.94	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	6	42
		13F-Z27-1581MT	4137316	Bolt-On Hot Cupped LH	1	1.00x8.75x10.94	3.50,2.75/ 2.13,2@2.75	5	3/4 x 4-1/2	4	42
D58E-1, D58P-1C	Power Angle, Angle Tilt	130-70-41130MT	4137304	Bolt-On Center	1	0.75x8.00x53.13	2.56,8@6,2.56	9	3/4x3	9	82
		130-Z20-1510MT	4137321	Bolt-On Center	1	0.75x8.00x49.38	3.69,7@6,3.69	7	3/4x3	7	77
		144-70-11190MT	4137324	Bolt-On End RH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		144-70-11180MT	4137325	Bolt-On End LH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32

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Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D58P-1B	Power Angle	13F-Z27-1510MT	4137319	Bolt-On Center	2	0.75x8.00x56.25	1.13,9@6,1.13	10	3/4x2-1/4	10	87
		130-Z20-1610MT	4149135	Bolt-On Int End R/L	2	0.75x8.00x34.97	2.47,5@6,2.47	6	3/4 x 2-3/4	6	54
		13F-Z27-A582MT	4141810	Bolt-On End RH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
		13F-Z27-A572MT	4141809	Bolt-On End LH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
D58E-1, D58P-1 Straight Tilt	Straight-Tilt	13F-Z27-1510MT	4137319	Bolt-On Center	2	0.75x8.00x56.25	1.13,9@6,1.13	10	3/4x2-1/4	10	87
		144-70-11190MT	4137324	Bolt-On End RH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		144-70-11180MT	4137325	Bolt-On End LH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
D60A-3,D60E-3, D60P-3, D60A-11		140-920-1121	4410699	Bolt-On Center	2	0.75x8.00x61.00	4,9@6,4	10	3/4x2-1/2	10	95
		140-70-11180MT	4137305	Bolt-On Hot Cupped RH	1	1.00x8.50x10.56	3.50,2.75 2.13,2@2.75	5	3/4 x 3	6	40
		140-70-11170MT	4137306	Bolt-On Hot Cupped LH	1	1.00x8.50x10.56	3.50,2.75 2.13,2@2.75	5	3/4 x 3	4	40
D60A,E-6, D60E-6,7, D60A-11	Angle	144-70-11131MT	4137307	Bolt-On Center	2	0.75x8.00x65.34	2.66,10@6,2.69	11	3/4 x 3	11	101
		140-70-11180MT	4137305	Bolt-On Hot Cupped RH	1	1.00x8.50x10.56	3.50,2.75 2.13,2@2.75	5	3/4 x 3	6	40
		140-70-11170MT	4137306	Bolt-On Hot Cupped LH	1	1.00x8.50x10.56	3.50,2.75 2.13,2@2.75	5	3/4 x 3	4	40
D60A-8, D60E-8, D60A-11	Angle	144-70-11131MT	4137307	Bolt-On Center	2	0.75x8.00x65.34	2.66,10@6,2.69	11	3/4 x 3	11	101
		144-70-11260MT	4137317	Bolt-On Hot Cupped RH	1	1.00x8.75x9.94	3.53,2.75/ 2.16,2@2.75	5	3/4 x 3	6	38
		144-70-11250MT	4137318	Bolt-On Hot Cupped LH	1	1.00x8.75x9.94	3.53,2.75/ 2.16,2@2.75	5	3/4 x 3	4	38
D60A-8, D60E-8	Angle Tilt	154-70-11314MT	4137309	Bolt-On Center	2	1.00x10.00x45.50	1.75,7@6,1.75	8	3/4 x 3-1/4	8	120
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
	Reinf.-Angle	144-70-11131MT	4137307	Bolt-On Center	2	0.75x8.00x65.34	2.66,10@6,2.69	11	3/4 x 3	11	101
		144-70-11190MT	4137324	Bolt-On End RH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		144-70-11180MT	4137325	Bolt-On End LH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
D60P-6, -7, -8	Angle	130-70-51130MT	4153228	Bolt-On Center	1	0.75x8.00x56.00	4,8@6,4	9	3/4 x 2-1/2	9	87
		130-920-A180MT	4137314	Bolt-On Int End R/L	2	0.75x8.00x47.13	2.56,7@6,2.56	8	3/4 x 2-1/2	8	73
		13F-Z27-A582MT	4141810	Bolt-On End RH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
		13F-Z27-A572MT	4141809	Bolt-On End LH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
	Straight-Tilt	144-70-11131MT	4137307	Bolt-On Center	2	0.75x8.00x65.34	2.66,10@6,2.69	11	3/4 x 3	11	101
		144-70-11190MT	4137324	Bolt-On End RH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		144-70-11180MT	4137325	Bolt-On End LH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		Optional ends for above									
		13F-Z27-A582MT	4141810	Bolt-On End RH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
		13F-Z27-A572MT	4141809	Bolt-On End LH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
D60PL-7, D60PL-8	Straight-Tilt	12F-70-31251MT	4137326	Bolt-On Center	5	0.63x6.00x29.94	2.97,4@6	5	5/8 x 2-1/4	5	29
		13F-A70-1570	4410746	Bolt-On End RH	1	1.00x6.13x13.69	2@3.38/ 1.75,2@3.38	5	5/8x2-1/4	5	25
		13F-A70-1580	4410745	Bolt-On End LH	1	1.00x6.13x13.69	2@3.38/ 1.75,2@3.38	5	5/8x2-1/4	5	25
D60-12 Serial numbers 60001 and Up, D60-12E Serial numbers 60884 and Up	Straight	14Y-71-11210MT	4142568	Bolt-On Center	2	0.75x8.00x65.19	2.59,10@6,2.59	11	3/4 x 2-3/4	11	101
		13F-Z27-1582MT	4137331	Bolt-On Hot Cupped RH	1	1.00x8.13x13.00	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	35
		13F-Z27-1572MT	4137332	Bolt-On Hot Cupped LH	1	1.00x8.13x13.00	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	35
		Optional end bits									
		14Y-71-11340MT	4151399	Bolt-On End RH	1	1.00x8.00x13.00	3.53,2.75/ 2.19,2@2.75	5	3/4 x 2-1/2	5	27
		14Y-71-11330MT	4151398	Bolt-On End LH	1	1.00x8.00x13.00	3.53,2.75/ 2.19,2@2.75	5	3/4 x 2-1/2	5	27

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Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D61EX-12	Power Tilt	134-72-61410MT	4411085	Bolt-On Center RH	1	0.75x8.00x53.13	2.56,8@6,2.56	9	3/4 x 2	9	82
		134-72-61420MT	4411086	Bolt-On Center LH	1	0.75x8.00x49.41	3.72,7@6,3.72	8	3/4 x 2	6	77
		14Y-71-11340MT	4151399	Bolt-On End RH	1	1.00x8.00x13.00	3.53,2.75/ 2.19,2@2.75	5	3/4 x 2-1/2	5	27
		14Y-71-11330MT	4151398	Bolt-On End LH	1	1.00x8.00x13.00	3.53,2.75/ 2.19,2@2.75	5	3/4 x 2-1/2	5	27
D61EX-12A-W	Semi-U	13G-72-61420MT	4156676	Bolt-On Center	1	0.75x8.00x35.00	2.50,5@6,2.50	6	3/4x2-1/4	6	54
		14X-71-11310MT	4411051	Bolt on Int ends R/L	2	0.75x8.00x54.25	3.13,8@6,3.13	8	3/4x2-1/4	8	84
		175-71-22282MT	4137297	Bolt-On End cupped RH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
		175-71-22272MT	4137298	Bolt-On End cupped LH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
D61EX-15, D61PX-15	Power Tilt LGP	13G-72-61410MT	4158943	Bolt-On Center	1	0.75x8.00x56.25	1.13,9@6,1.13	10	3/4x2-1/2	10	87
		13G-72-61420MT	4156676	Bolt on Int ends R/L	2	0.75x8.00x35.00	2.50,5@6,2.50	6	3/4x2-1/2	6	54
		134-72-61460MT	4167386	Bolt-On End cupped RH	1	1.25x8.00x14.00	3.50,2.75/ 2.13,2.75,2.75	5	3/4x3	5	40
		134-72-61450MT	4167387	Bolt-On End cupped LH	1	1.25x8.00x14.00	3.50,2.75/ 2.13,2.75,2.75	5	3/4x3	5	40
D61EX-15, D61PX-15 Semi U	Semi-U	14X-71-11310MT	4411051	Bolt-On Center	1	0.75x8.00x54.25	3.13,8@6,3.13	9	3/4x2-1/2	9	84
		13G-72-61420MT	4156676	Bolt on Int ends R/L	1	0.75x8.00x35.00	2.50,5@6,2.50	6	3/4x2-1/2	6	54
		175-71-22282MT	4137297	Bolt-On End cupped RH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
		175-71-22272MT	4137298	Bolt-On End cupped LH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
D61PX-12, D61EX-15E0	Power Angle	13G-72-61410MT	4158943	Bolt-On Center	1	0.75x8.00x56.25	1.13,9@6,1.13	10	3/4x2-1/2	10	87
		13G-72-61420MT	4156676	Bolt on Int ends R/L	2	0.75x8.00x35.00	2.50,5@6,2.50	6	3/4x2-1/2	6	54
		14Y-71-11340MT	4151399	Bolt-On End RH	1	1.00x8.00x13.00	3.53,2.75/ 2.19,2@2.75	5	3/4 x 2-1/2	5	27
		14Y-71-11330MT	4151398	Bolt-On End LH	1	1.00x8.00x13.00	3.53,2.75/ 2.19,2@2.75	5	3/4 x 2-1/2	5	27
D61PX-12	Straight Tilt	144-70-11131MT	4137307	Bolt-On Center	1	0.75x8.00x65.34	2.66,10@6,2.69	11	3/4 x 3	11	101
		13G-72-61410MT	4158943	Bolt-On Center	1	0.75x8.00x56.25	1.13,9@6,1.13	10	3/4x2-1/2	10	87
		144-70-11190MT	4137324	Bolt-On End RH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		144-70-11180MT	4137325	Bolt-On End LH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		Optional ends for above									
		13F-Z27-A582MT	4141810	Bolt-On End RH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
		13F-Z27-A572MT	4141809	Bolt-On End LH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
D61PX-15, D61EX-23, D61PX-24 ANGLE TILT	Power Tilt	13G-72-61410MT	4158943	Bolt-On Center	1	0.75x8.00x56.25	1.13,9@6,1.13	10	3/4x2-1/2	10	87
		13G-72-61420MT	4156676	Bolt on Int ends R/L	2	0.75x8.00x35.00	2.50,5@6,2.50	6	3/4x2-1/2	6	54
		134-72-61460MT	4167386	Bolt-On End cupped RH	1	1.25x8.00x14.00	3.50,2.75/ 2.13,2.75,2.75	5	3/4x3	5	40
		134-72-61450MT	4167387	Bolt-On End cupped LH	1	1.25x8.00x14.00	3.50,2.75/ 2.13,2.75,2.75	5	3/4x3	5	40
D61PX-15, D61EX-23, D61PX-24 ANGLE TILT	Straight	13G-72-61410MT	4158943	Bolt-On Center	1	0.75x8.00x56.25	1.13,9@6,1.13	10	3/4x2-1/2	10	87
		13G-72-63250MT	4264727	Bolt-On Int End R/L	2	0.75x8.00x30.09	2.56,4@6,3.53	5	3/4x2-1/2	5	47
		13G-72-63260MT	4264728	Bolt-On Ends RH/LH	2	0.75x8.00x17.69	1.59,6.00,6.00,4.08	3	3/4x2-1/2	3	27
D61PX	Straight	144-70-11131MT	4137307	Bolt-On Center	1	0.75x8.00x65.34	2.66,10@6,2.69	11	3/4x2-1/2	11	101
		13G-71-61410MT	4174735	Bolt-On Center	1	0.75x8.00x50.50	1.25,8@6,1.25	9	3/4x2-1/2	10	87
		144-70-11190MT	4137324	Bolt-On End RH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		144-70-11180MT	4137325	Bolt-On End LH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32

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Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D63	Angle Tilt	130-70-61170MT	4151902	Bolt-On Center	2	0.75x8.00x60.38	3.19,9@6,3.19	10	3/4x2-3/4	10	94
		144-70-11190MT	4137324	Bolt-On End RH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		144-70-11180MT	4137325	Bolt-On End LH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
D63-12 Semi U	Semi U	134-72-61410MT	4411085	Bolt-On Center RH	1	0.75x8.00x53.13	2.56,8@6,2.56	9	3/4x2-1/4	9	82
		134-72-61420MT	4411086	Bolt-On Center LH	1	0.75x8.00x49.41	3.72,7@6,3.72	8	3/4x2-1/4	6	77
		175-71-22282MT	4137297	Bolt-On End cupped RH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
		175-71-22272MT	4137298	Bolt-On End cupped LH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
D63 Straight Tilt	Straight-Tilt	130-Z20-1510MT	4137321	Bolt-On Center	2	0.75x8.00x49.38	3.69,7@6,3.69	8	3/4x2-1/4	8	77
		144-70-11190MT	4137324	Bolt-On End RH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		144-70-11180MT	4137325	Bolt-On End LH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		Optional ends for above									
		13F-Z27-A582MT	4141810	Bolt-On End RH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
		13F-Z27-A572MT	4141809	Bolt-On End LH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
D63-12 Straight Tilt	Straight-Tilt	14Y-71-11210MT	4142568	Bolt-On Center	1	0.75x8.00x65.19	2.59,10@6,2.59	11	3/4X2-1/4	11	101
		13G-72-61420MT	4156676	Bolt-On Center	1	0.75x8.00x35.00	2.50,5@6,2.50	6	3/4x2-1/4	6	54
		14X-71-11340MT	4151399	Bolt-On End RH	1	1.00x8.00x13.00	3.53,2.75/ 2.19,2@2.75	5	3/4 x 2-1/2	5	27
		14X-71-11330MT	4151398	Bolt-On End LH	1	1.00x8.00x13.00	3.53,2.75/ 2.19,2@2.75	5	3/4 x 2-1/2	5	27
D63E-1A Straight Tilt	Straight-Tilt	134-70-31180MT	4165330	Bolt-On Center	2	0.75x8.00x50.63	1.31,8@6,1.31	9	3/4x2-1/2	9	78
		144-70-11190MT	4137324	Bolt-On End RH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		144-70-11180MT	4137325	Bolt-On End LH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		Optional ends for above									
		13F-Z27-A582MT	4141810	Bolt-On End RH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
		13F-Z27-A572MT	4141809	Bolt-On End LH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
D65A-6	Straight	144-70-11131MT	4137307	Bolt-On Center	2	0.75x8.00x65.34	2.66,10@6,2.69	11	3/4 x 3	11	101
		140-70-11180MT	4137305	Bolt-On Hot Cupped RH	1	1.00x8.50x10.56	3.50,2.75 2.13,2@2.75	5	3/4 x 3	6	40
		140-70-11170MT	4137306	Bolt-On Hot Cupped LH	1	1.00x8.50x10.56	3.50,2.75 2.13,2@2.75	5	3/4 x 3	4	40
D65A-11	Angle	144-70-11131MT	4137307	Bolt-On Center	2	0.75x8.00x65.34	2.66,10@6,2.69	11	3/4x3	11	101
		144-70-11260MT	4137317	Bolt-On Hot Cupped RH	1	1.00x8.75x9.94	3.53,2.75/ 2.16,2@2.75	5	3/4x3	6	38
		144-70-11250MT	4137318	Bolt-On Hot Cupped LH	1	1.00x8.75x9.94	3.53,2.75/ 2.16,2@2.75	5	3/4x3	4	38
D65A-8, -11	Straight Blade	144-920-1120MT	4137308	Bolt-On Center	2	0.75x8.00x54.38	3.19,8@6,3.19	9	3/4x3	9	87
		144-70-11260MT	4137317	Bolt-On Hot Cupped RH	1	1.00x8.75x9.94	3.53,2.75/ 2.16,2@2.75	5	3/4x3	6	38
		144-70-11250MT	4137318	Bolt-On Hot Cupped LH	1	1.00x8.75x9.94	3.53,2.75/ 2.16,2@2.75	5	3/4x3	4	38
D65EX-12 Semi U	Straight-Tilt & Semi-U	14X-952-1270MT	4175486	Bolt-On Center	2	0.75x8.00x42.91	2.84,6@6,4.11	7	3/4x3	7	66
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4x3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4x3-1/4	6	65
D65A Reinforced Angle	Reinf.-Angle	144-70-11131MT	4137307	Bolt-On Center	2	0.75x8.00x65.34	2.66,10@6,2.69	11	3/4x2-1/2	11	101
		144-70-11190MT	4137324	Bolt-On End RH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		144-70-11180MT	4137325	Bolt-On End LH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
D65E, EX-12, -12U Heavy Duty Angle	Heavy, Heavy Duty Angle	144-70-11131MT	4137307	Bolt-On Center	2	0.75x8.00x65.34	2.66,10@6,2.69	11	3/4x2-1/2	11	101
		14X-71-11340MT	4151399	Bolt-On End RH	1	1.00x8.00x13.00	3.53,2.75/ 2.19,2@2.75	5	3/4x2-1/2	5	27
		14X-71-11330MT	4151398	Bolt-On End LH	1	1.00x8.00x13.00	3.53,2.75/ 2.19,2@2.75	5	3/4x2-1/2	5	27

Komatsu® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D65EX-12 Semi U	Semi-U	14X-952-1130MT	4137334	Bolt-On Center	2	0.75x8.00x50.13	4.13,7@6,4	8	3/4 x 2-3/4	8	78
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
D65EX-12, -15E0 Serial numbers 60942 and Up	Straight	14X-71-11310MT	4411051	Bolt-On Center	2	0.75x8.00x54.25	3.13,8@6,3.13	9	3/4x2-1/2	9	84
		14X-71-11340MT	4151399	Bolt-On End RH	1	1.00x8.00x13.00	3.53,2.75/ 2.19,2@2.75	5	3/4 x 2-1/2	5	27
		14X-71-11330MT	4151398	Bolt-On End LH	1	1.00x8.00x13.00	3.53,2.75/ 2.19,2@2.75	5	3/4 x 2-1/2	5	27
D65EX-12 Serial numbers 60001-60941	Straight-Tilt	14X-71-11310MT	4411051	Bolt-On Center	2	0.75x8.00x54.25	3.13,8@6,3.13	8	3/4x2-1/4	8	84
		144-70-11261MT	4137329	Bolt-On End RH	1	1.00x8.00x11.50	3.53,2.76/ 2.16,2.76,2.76	5	3/4x3	5	30
		144-70-11251MT	4137330	Bolt-On End LH	1	1.00x8.00x11.50	3.53,2.76/ 2.16,2.76,2.76	5	3/4x3	5	30
D65EX-17 Serial numbers 1001 and Up	Semi U	130-70-41130MT	4137304	Bolt-On Center	1	0.75x8.00x53.13	2.56,8@6,2.56	9	3/4x3	9	82
		130-920-2180MT	4137314	Bolt-On Int End R/L	1	0.75x8.00x47.13	2.56,7@6,2.56	8	3/4x3	8	73
		175-71-22282MT	4137297	Bolt-On End cupped RH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
		175-71-22272MT	4137298	Bolt-On End cupped LH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
D65P-12, D65PX-12 Straight		14Y-71-11210MT	4142568	Bolt-On Center	2	0.75x8.00x65.19	2.59,10@6,2.59	11	3/4 x 2-3/4	11	101
		13F-Z27-1582MT	4137331	Bolt-On Hot Cupped RH	1	1.00x8.13x13.00	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	35
		13F-Z27-1572MT	4137332	Bolt-On Hot Cupped LH	1	1.00x8.13x13.00	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	35
		Optional for above									
		14Y-71-11340MT	4151399	Bolt-On End RH	1	1.00x8.00x13.00	3.53,2.75/ 2.19,2@2.75	5	3/4 x 2-1/2	5	27
		14Y-71-11330MT	4151398	Bolt-On End LH	1	1.00x8.00x13.00	3.53,2.75/ 2.19,2@2.75	5	3/4 x 2-1/2	5	27
D65PX-12U	Angle	130-70-51130MT	4153228	Bolt-On Center	1	0.75x8.00x56.00	4,8@6,4	9	3/4 x 2-1/4	9	87
		new number is 130-70-51A30									
		130-920-2180MT	4137314	Bolt-On Int End R/L	2	0.75x8.00x47.13	2.56,7@6,2.56	8	3/4x3	8	73
		new number is 130-920-A180									
		13F-Z27-1571MT	4137315	Bolt-On Hot Cupped RH	1	1.00x8.75x10.94	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	6	42
		13F-Z27-1581MT	4137316	Bolt-On Hot Cupped LH	1	1.00x8.75x10.94	3.50,2.75/ 2.13,2@2.75	5	3/4 x 4-1/2	4	42
D65PX-17, D65PXi-18, D61PXi-23		13G-72-61410MT	4158943	Bolt-On Center	1	0.75x8.00x56.25	1.13,9@6,1.13	10	3/4x2-1/2	10	87
		13G-72-63250MT	4264727	Bolt-On Int End R/L	2	0.75x8.00x30.09	2.56,4@6,3.53	5	3/4x2-1/2	5	47
D65P-11	Straight-Tilt	144-70-11131MT	4137307	Bolt-On Center	2	0.75x8.00x65.34	2.66,10@6,2.69	11	3/4 x 3	11	101
		13F-Z27-1571MT	4137315	Bolt-On Hot Cupped RH	1	1.00x8.75x10.94	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	6	42
		13F-Z27-1581MT	4137316	Bolt-On Hot Cupped LH	1	1.00x8.75x10.94	3.50,2.75/ 2.13,2@2.75	5	3/4 x 4-1/2	4	42
D65WX-15 Serial number 67001 and Up	Straight	14X-952-1450MT	4172944	Bolt-On Center	2	0.75x8.00x53.75	2.88,8@6,2.88	9	3/4x3	9	83
		175-71-22282MT	4137297	Bolt-On End cupped RH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
		175-71-22272MT	4137298	Bolt-On End cupped LH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
D65WX-16	Sigma Blade	14X-952-5180MT	4211315	Bolt-On Center	1	0.75x8.00x37.00	3.5,5@6,3.5	6	3/4x2-1/2	6	57
		14X-952-5381MT	4244675	Bolt-On Center	1	0.75x8.00x43.69	3.84,6@6,3.84	7	3/4x2-1/2	7	68
		14X-952-5210MT	4211317	Bolt-On Int. end RH	1	0.75x8.00x15.81	2,2@4.63,2	3	3/4x2-1/2	3	20
		14X-952-5190MT	4211319	Bolt-On Int. end LH	1	0.75x8.00x15.81	2,2@4.63,2	3	3/4x2-1/2	3	20
		14X-952-5560MT	4211320	Bolt-On End RH	1	1.50x8.00x20.25	2.72,4.21,4.45/ 2.75,3.94,2@3.35	7	3/4x2-1/2	7	67
		14X-952-5550MT	4211318	Bolt-On End LH	1	1.50x8.00x20.25	2.72,4.21,4.45/ 2.75,3.94,2@3.35	7	3/4x2-1/2	7	67

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Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D65A-6,	Straight	144-70-11131MT	4137307	Bolt-On Center	2	0.75x8.00x65.34	2.66,10@6,2.69	11	3/4 x 3	11	101
		140-70-11180MT	4137305	Bolt-On Hot Cupped RH	1	1.00x8.50x10.56	3.50,2.75 2.13,2@2.75	5	3/4 x 3	6	40
		140-70-11170MT	4137306	Bolt-On Hot Cupped LH	1	1.00x8.50x10.56	3.50,2.75 2.13,2@2.75	5	3/4 x 3	4	40
D68	Semi-U	144-920-1120MT	4137308	Bolt-On Center	2	0.75x8.00x54.38	3.19,8@6,3.19	9	3/4 x 2-3/4	9	87
		144-952-1130MT	4411039	Bolt-On Hot Cupped RH	1	1.00x9.75x15.56	4.53,2.75/ 3.16,2.75,2.75	5	3/4 x 2-3/4	6	43
		144-952-1120MT	4411040	Bolt-On Hot Cupped LH	1	1.00x9.75x15.56	4.53,2.75/ 3.16,2.75,2.75	5	3/4 x 4-1/2	4	43
	Straight-Tilt	144-70-11131MT	4137307	Bolt-On Center	2	0.75x8.00x65.34	2.66,10@6,2.69	11	3/4 x 3	11	101
		13F-Z27-1571MT	4137315	Bolt-On Hot Cupped RH	1	1.00x8.75x10.94	3.50,2.75/ 2.13,2@2.75	5	3/4x4-1/2	6	42
		13F-Z27-1581MT	4137316	Bolt-On Hot Cupped LH	1	1.00x8.75x10.94	3.50,2.75/ 2.13,2@2.75	5	3/4x4-1/2	4	42
	Semi-U	14X-952-1130MT	4137334	Bolt-On Center	2	0.75x8.00x50.13	4.13,7@6,4	8	3/4x2-3/4	8	78
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4x3	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4x3	6	65
D70		144-70-11131MT	4137307	Bolt-On Center	2	0.75x8.00x65.34	2.66,10@6,2.69	11	3/4x3	11	101
		144-70-11261MT	4137329	Bolt-On End RH	1	1.00x8.00x11.50	3.53,2.76/ 2.16,2.76,2.76	5	3/4x3	5	30
		144-70-11251MT	4137330	Bolt-On End LH	1	1.00x8.00x11.50	3.53,2.76/ 2.16,2.76,2.76	5	3/4x3	5	30
D75		140-920-1121	4410699	Bolt-On Center	2	0.75x8.00x61.00	4,9@6,4	10	3/4x2-1/2	10	95
		140-70-11180MT	4137305	Bolt-On Hot Cupped RH	1	1.00x8.50x10.56	3.50,2.75 2.13,2@2.75	5	3/4x3	6	40
		140-70-11170MT	4137306	Bolt-On Hot Cupped LH	1	1.00x8.50x10.56	3.50,2.75 2.13,2@2.75	5	3/4x3	4	40
	Angle	144-70-61140MT	4165333	Bolt-On Center	2	0.75x8.00x70.88	2.53,11@5.97,2.53	12	3/4x3	12	113
		144-70-11260MT	4137317	Bolt-On Hot Cupped RH	1	1.00x8.75x9.94	3.53,2.75/ 2.16,2@2.75	5	3/4x3	6	38
		144-70-11250MT	4137318	Bolt-On Hot Cupped LH	1	1.00x8.75x9.94	3.53,2.75/ 2.16,2@2.75	5	3/4x3	4	38
	Straight	144-70-11260MT	4137317	Bolt-On Hot Cupped RH	1	1.00x8.75x9.94	3.53,2.75/ 2.16,2@2.75	5	3/4x3	6	38
		144-70-11250MT	4137318	Bolt-On Hot Cupped LH	1	1.00x8.75x9.94	3.53,2.75/ 2.16,2@2.75	5	3/4x3	4	38
D80 Straight and Tilt	Tilt Straight	154-70-11313MT	4137309	Bolt-On Center	1	1.00x10.00x45.50	1.75,7@8,1.75	8	3/4x3	8	120
		154-81-11190MT	4137310	Bolt-On Intermediate	2	1.00x10.00x32.97	1.47,5@6,1.47	6	3/4x3	6	87
		150-70-21345MT	4137295	Bolt-On end bit RH	1	1.25x10.00x14.94	1.91,3.34,3.34/ 1.91,4.13,4.13	6	3/4x3-1/2	6	65
		150-70-21355MT	4137296	Bolt-On end bit LH	1	1.25x10.00x14.94	1.91,3.34,3.34/ 1.91,4.13,4.13	6	3/4x3-1/2	6	65
D80	Angle	154-70-11314MT	4137309	Bolt-On Center	2	1.00x10.00x45.50	1.75,7@6,1.75	8	3/4 x 3-1/4	8	120
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
	Mechanical Angle Tilt	154-70-16591MT	4403869	Bolt-On Center	1	1.00x10.00x51.25	1.63,8@6,1.63	9	3/4x2-1/2	9	135
		154-70-11314MT	4137309	Bolt-On Int ends R/L	2	1.00x10.00x45.50	1.75,7@6,1.75	8	3/4x2-1/2	8	120
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
		Optional ends for above									
		154-926-1120MT	4184372	Bolt-On End RH	1	1.25x10.00x17.56	1.94,2@3.34,8.91/ 1.94,2@4.16,7	6	3/4 x 2-3/4	6	53
		154-926-1130MT	4184374	Bolt-On End LH	1	1.25x10.00x17.56	1.94,2@3.34,8.91/ 1.94,2@4.16,7	6	3/4 x 2-3/4	6	53
D80A-18 Serial numbers 25001 and Up	Straight-Tilt	154-70-11314MT	4137309	Bolt-On Center	1	1.00x10.00x45.50	1.75,7@6,1.75	8	3/4 x 3-1/4	8	120
		154-81-11191MT	4137310	Bolt-On Int End R/L	2	1.00x10.00x32.97	1.47,5@6,1.47	6	3/4 x 2-1/2	6	87
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65

Komatsu® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D80P Full U	"U"	154-72-11122MT	4137293	Bolt-On Center	1	1.00x10.00x54.50	3.63,8@6,3.63	9	3/4 x 2-1/2	9	140
		154-72-11151MT	4147309	Bolt-On Int End R/L	2	1.00x10.00x35.75	2.88,5@6,2.88	6	3/4 x 2-1/2	6	94
		new number is 154-72-A1151									
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
D80P-18	Straight	154-70-11314MT	4137309	Bolt-On Center	3	1.00x10.00x45.50	1.75,7@6,1.75	8	3/4 x 3-1/4	8	120
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
	Angle	154-70-11314MT	4137309	Bolt-On Center	2	1.00x10.00x45.50	1.75,7@6,1.75	8	3/4 x 3-1/4	8	120
		154-81-11191MT	4137310	Bolt-On Int End R/L	2	1.00x10.00x32.97	1.47,5@6,1.47	6	3/4 x 2-1/2	6	87
		new number is 154-81-A1191									
		154-926-1120MT	4184372	Bolt-On End RH	1	1.25x10.00x17.56	1.94,2@3.34,8.91/ 1.94,2@4.16,7	6	3/4 x 2-3/4	6	53
		154-926-1130MT	4184374	Bolt-On End LH	1	1.25x10.00x17.56	1.94,2@3.34,8.91/ 1.94,2@4.16,7	6	3/4 x 2-3/4	6	53
D85A-21, D85P	Straight-Tilt	154-70-11314MT	4137309	Bolt-On Center	1	1.00x10.00x45.50	1.75,7@6,1.75	8	3/4 x 3-1/4	8	120
		154-81-11191MT	4137310	Bolt-On Int End R/L	2	1.00x10.00x32.97	1.47,5@6,1.47	6	3/4 x 2-1/2	6	87
		new number is 154-81-A1191									
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
D85A-21B, D85EX-15	Mechanical Angle Tilt	154-70-16591MT	4403869	Bolt-On Center	1	1.00x10.00x51.25	1.63,8@6,1.63	9	3/4x2-1/2	9	135
		154-70-11314MT	4137309	Bolt-On Int ends R/L	2	1.00x10.00x45.50	1.75,7@6,1.75	8	3/4x2-1/2	8	120
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
D85E-S	Straight Blade	154-72-11151MT	4147309	Bolt-On Center	3	1.00x10.00x35.75	2.88,5@6,2.88	6	3/4x3	6	94
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4x3	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4x3	6	65
D85A-21, D85EX-15	"U"	154-72-11122MT	4137293	Bolt-On Center	1	1.00x10.00x54.50	3.63,8@6,3.63	9	3/4 x 2-1/2	9	140
		new number is 154-72-A1121									
		154-72-11151MT	4147309	Bolt-On Int End R/L	2	1.00x10.00x35.75	2.88,5@6,2.88	6	3/4 x 2-1/2	6	94
		new number is 154-72-A1151									
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
D85EX-15	Semi-U	154-70-11314MT	4137309	Bolt-On Center	1	1.00x10.00x45.50	1.75,7@6,1.75	8	3/4 x 3-1/4	8	120
		154-71-43190MT	4165265	Bolt-On Int End R/L	2	1.00x10.00x33.38	1.63,5@6,1.75	6	3/4 x 3-1/4	6	86
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
D85EXI-18	Sigma	154-71-82451MT	4297399	Bolt-On Center	1	1.00x10.00x29.50	2.75,4@6,2.75	5	7/8x3	5	77
		154-71-82441MT	4297400	Bolt-On Int End R/L	2	1.00x10.00x24.44	2.78,3@6,3.68	4	7/8x3	4	64
		154-71-82472MT	4297401	Bolt-On outer intermediates RH	1	1.00x10.00x17.72	4.13,2@4.72,4.13	3	7/8x3	3	37
		154-71-82462MT	4297402	Bolt-On outer intermediates LH	1	1.00x10.00x17.72	4.13,2@4.72,4.13	3	7/8x3	3	37
		154-71-82491MT	4297403	Bolt-On End RH	1	1.75x10.44x17.19	3.09,2@4.21/ 3.09,4.13,2@3.15	7	7/8x3	7	96
		154-71-82481MT	4297404	Bolt-On End LH	1	1.75x10.44x17.19	3.09,2@4.21/ 3.09,4.13,2@3.15	7	7/8x3	7	96

Komatsu® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D85A-21, 21B, D85E-S, D85PX-15R	Angle	154-70-11314MT	4137309	Bolt-On Center	3	1.00x10.00x45.50	1.75,7@6,1.75	8	3/4 x 3-1/4	8	120
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
D85P-18	Angle	154-70-11314MT	4137309	Bolt-On Center	1	1.00x10.00x45.50	1.75,7@6,1.75	8	3/4 x 3-1/4	8	120
		154-81-11191MT	4137310	Bolt-On Int End R/L	2	1.00x10.00x32.97	1.47,5@6,1.47	6	3/4 x 2-1/2	6	87
		new number is 154-81-A1191									
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
D85P	Straight	154-70-11314MT	4137309	Bolt-On Center	3	1.00x10.00x45.50	1.75,7@6,1.75	8	3/4 x 3-1/4	8	120
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
D85P-21	Angle	154-70-11314MT	4137309	Bolt-On Center	2	1.00x10.00x45.50	1.75,7@6,1.75	8	3/4 x 3-1/4	8	120
		154-81-11191MT	4137310	Bolt-On Int End R/L	2	1.00x10.00x32.97	1.47,5@6,1.47	6	3/4 x 2-1/2	6	87
		new number is 154-81-A1191									
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4 x 3-1/4	6	65
D87-2	Angle	646258C1MT	4151393	Bolt-On Center	2	0.75x10.00x70.25	1.34,11@6,2.91	12	7/8x2-1/4	12	136
		646262C1MT	4408841	Bolt-On End RH	1	1.00x10.00x16.38	1.34,2@4/ 1.34,3@3	7	7/8x2-3/4	7	37
		646261C1MT	4408842	Bolt-On End LH	1	1.00x10.00x16.38	1.34,2@4/ 1.34,3@3	7	7/8x2-3/4	7	37
	Straight	734528C1MT	4148157	Bolt-On Center	1	1.00x10.00x39.91	1.94,6@6,1.94	7	7/8x2-3/4	7	104
		734529C1MT	4148158	Bolt-On Int End R/L	2	1.00x10.00x31.75	3.88,4@6,3.88	5	7/8x2-3/4	5	83
		734532C1MT	4148156	Bolt-On End RH	1	1.25x10.13x20.00	3.63,2@4/ 3.63,3@3	7	7/8x3	7	66
		734531C1MT	4148155	Bolt-On End LH	1	1.25x10.13x20.00	3.63,2@4/ 3.63,3@3	7	7/8x3	7	66
		Optional ends for above									
		711532C1MT	4408834	Bolt-On End RH	1	1.63x10.13x15.75	3.63,2@4/ 3.63,3@3	7	7/8x3	7	91
		711531C1MT	4408835	Bolt-On End LH	1	1.63x10.13x15.75	3.63,2@4/ 3.63,3@3	7	7/8x3	7	91
		734825C1MT	4408898	Bolt-On End RH	1	1.00x10.00x21.13	2.94,2@5/ 2.94,3@3.34	7	7/8x3	7	61
		734824C1MT	4408899	Bolt-On End LH	1	1.00x10.00x21.13	2.94,2@5/ 2.94,3@3.34	7	7/8x3	7	61
D120A-18	Angle	170-70-11195MT	4165321	Bolt-On Hot Cupped RH	1	1.25x10.00x17.06	1.88,3.34,3.34/ 1.88,2@2.75,2.7	7	3/4 x 3-1/2	7	70
		170-70-11185MT	4165322	Bolt-On Hot Cupped LH	1	1.25x10.00x17.06	1.88,3.34,3.34/ 1.88,2@2.75,2.7	7	3/4 x 3-1/2	7	70
D125A-18	Straight-Tilt	170-901-1233	4188747	Bolt-On Hot Cupped RH	1	1.50x10.00x19.38	3.13,2@5.88/ 3.13,3@4.50	7	3/4 x 4-1/2	7	97
		170-901-1223	4188748	Bolt-On Hot Cupped LH	1	1.50x10.00x19.38	3.13,2@5.88/ 3.13,3@4.50	7	3/4 x 4-1/2	7	97
D135A-1	"U"	175-72-21123MT	4310810	Bolt-On Center	4	1.00x10.00x35.50	2.94,5@6,2.94	24	7/8x3	24	92
		new number is 175-72-A1123									
		175-70-21136MT	4142531	Bolt-On Hot Cupped RH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
		175-70-21126MT	4142532	Bolt-On Hot Cupped LH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
D135A-1, 2	Angle	175-70-26310MT	4137312	Bolt-On Center	1	1.00x10.00x41.81	2.88,6@6,2.94	7	7/8x3	7	109
		175-70-21115MT	4156704	Bolt-On Int End R/L	2	1.00x10.00x55.00	3.50,8@6,3.50	9	7/8x3	9	144
		175-70-21136MT	4142531	Bolt-On Hot Cupped RH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
		175-70-21126MT	4142532	Bolt-On Hot Cupped LH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97

Komatsu® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D135A-1	Straight-Tilt	175-70-26310MT	4137312	Bolt-On Center	3	1.00x10.00x41.81	2.88,6@6,2.94	7	7/8x3	7	109
		175-71-22282MT	4137297	Bolt-On End cupped RH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
		175-71-22272MT	4137298	Bolt-On End cupped LH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
D150A-1 Serial numbers 8329 and Up	Angle	175-70-26310MT	4137312	Bolt-On Center	1	1.00x10.00x41.81	2.88,6@6,2.94	7	7/8x3	7	109
		175-70-21115MT	4156704	Bolt-On Int End R/L	2	1.00x10.00x55.00	3.50,8@6,3.50	9	7/8x3	9	144
		175-70-21136MT	4142531	Bolt-On Hot Cupped RH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
		175-70-21126MT	4142532	Bolt-On Hot Cupped LH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
D150A-1 Serial numbers 5508-8328		175-70-21114	4410726	Bolt-On Center	2	1.00x10.00x77.88	2.94,12@6,2.94	13	7/8x3	13	204
		175-70-21135MT	4411033	Bolt-On Hot Cupped RH	1	1.50x10.00x17.25	1.56,2.19,4.50/ 1.56,2.19,3.38,	7	7/8x3-1/2	7	80
		175-70-21125MT	4411034	Bolt-On Hot Cupped LH	1	1.50x10.00x17.25	1.56,2.19,4.50/ 1.56,2.19,3.38,	7	7/8x3-1/2	7	80
D150 Full U	"U"	175-72-21122	4159588	Bolt-On Center	1	1.00x10.00x65.75	3.25,10@6,3.25	11	7/8x3	11	168
		175-72-21133	4159587	Bolt-On Int End R/L	2	1.00x10.00x34.50	2.25,5@6,2.25	6	7/8x3	6	90
		175-72-22251MT	4410979	Bolt-On Hot Cupped RH	1	1.50x10.00x23.31	2.38,4.63,6.88/ 2.38,3.50,2@4.6	7	7/8x3-1/2	7	102
		175-72-22241MT	4410980	Bolt-On Hot Cupped LH	1	1.50x10.00x23.31	2.38,4.63,6.88/ 2.38,3.50,2@4.6	7	7/8x3-1/2	7	102
D150A-1 Serial Numbers 8408 and Up	Angle Tilt	175-70-21115MT	4156704	Bolt-On Int End R/L	3	1.00x10.00x55.00	3.50,8@6,3.50	9	7/8x3	9	144
		175-70-21136MT	4142531	Bolt-On Hot Cupped RH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
		175-70-21126MT	4142532	Bolt-On Hot Cupped LH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
D150A-1 Serial Numbers 6843-8407	Angle Tilt	175-70-26310MT	4137312	Bolt-On Center	4	1.00x10.00x41.81	2.88,6@6,2.94	7	7/8x3	7	109
		175-70-21136MT	4142531	Bolt-On Hot Cupped RH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
		175-70-21126MT	4142532	Bolt-On Hot Cupped LH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
D150A-1 Serial numbers 5508-8328	Straight-Tilt	175-71-11242MT	4137311	Bolt-On Center	2	1.00x10.00x59.38	2.44,9@6,2.94	10	7/8x4	10	155
		new number is 175-71-A1242MT									
		175-71-22281MT	4137299	Bolt-On Hot Cupped RH	1	1.50x10.00x24.13	3.50,4.63,6.88/ 3.50,3.38,2@4.6	7	7/8x4	7	108
		175-71-22271MT	4137300	Bolt-On Hot Cupped LH	1	1.50x10.00x24.13	3.50,4.63,6.88/ 3.50,3.38,2@4.6	7	7/8x4	7	108
D155A-1	Straight-	175-70-26310MT	4137312	Bolt-On Center	3	1.00x10.00x41.81	2.88,6@6,2.94	7	7/8x3	7	109
		175-71-22282MT	4137297	Bolt-On End cupped RH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
		175-71-22272MT	4137298	Bolt-On End cupped LH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
D150A-1		175-70-26310MT	4137312	Bolt-On Center	3	1.00x10.00x41.81	2.88,6@6,2.94	7	7/8x3	7	109
		175-71-22282MT	4137297	Bolt-On End cupped RH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
		175-71-22272MT	4137298	Bolt-On End cupped LH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
D150 Serial Numbers 8329 and Up		175-72-21123MT	4310810	Bolt-On Center	4	1.00x10.00x35.50	2.94,5@6,2.94	6	7/8 x 3	6	92
		new number is 175-72-A1123MT									
		175-70-21136MT	4142531	Bolt-On Hot Cupped RH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
		175-70-21126MT	4142532	Bolt-On Hot Cupped LH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
D155A-1 Serial Numbers 15001 and Up	Angle Tilt	175-70-21115MT	4156704	Bolt-On Int End R/L	3	1.00x10.00x55.00	3.50,8@6,3.50	9	7/8x3	9	144
		175-70-21136MT	4142531	Bolt-On Hot Cupped RH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
		175-70-21126MT	4142532	Bolt-On Hot Cupped LH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
D150A-1, D155A-1 Serial Numbers 5508-10262	Straight-Tilt	175-71-11242MT	4137311	Bolt-On Center	2	1.00x10.00x59.38	2.44,9@6,2.94	10	7/8x4	10	155
		new number is 175-71-A1242MT									
		175-71-22281MT	4137299	Bolt-On Hot Cupped RH	1	1.50x10.00x24.13	3.50,4.63,6.88/ 3.50,3.38,2@4.6	7	7/8x4	7	108
		175-71-22271MT	4137300	Bolt-On Hot Cupped LH	1	1.50x10.00x24.13	3.50,4.63,6.88/ 3.50,3.38,2@4.6	7	7/8x4	7	108

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Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D155A-1, D155AX-7 HD Semi U	Semi U, HD	175-70-26310MT	4137312	Bolt-On Center	3	1.00x10.00x41.81	2.88,6@6,2.94	7	7/8x3	7	109
		175-71-22282MT	4137297	Bolt-On End cupped RH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
		175-71-22272MT	4137298	Bolt-On End cupped LH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
D155A-1 Serial Numbers 5508-6842	"U"	175-72-21120	4159588	Bolt-On Center	1	1.00x10.00x65.75	3.25,10@6,3.25	11	7/8x3	11	168
		same as 175-72-21122									
		175-72-21131	4159587	Bolt-On Int End R/L	2	1.00x10.00x34.50	2.25,5@6,2.25	6	7/8x3	6	90
		same as 175-72-21133									
D155A-2		175-70-21115MT	4156704	Bolt-On Int End R/L	3	1.00x10.00x55.00	3.50,8@6,3.50	9	7/8x3	9	144
		175-70-21136MT	4142531	Bolt-On Hot Cupped RH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
		175-70-21126MT	4142532	Bolt-On Hot Cupped LH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
	Angle	175-70-26310MT	4137312	Bolt-On Center	1	1.00x10.00x41.81	2.88,6@6,2.94	7	7/8x3	7	109
		175-70-21115MT	4156704	Bolt-On Int End R/L	2	1.00x10.00x55.00	3.50,8@6,3.50	9	7/8x3	9	144
		175-70-21136MT	4142531	Bolt-On Hot Cupped RH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
		175-70-21126MT	4142532	Bolt-On Hot Cupped LH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
	Straight-Tilt	175-70-26310MT	4137312	Bolt-On Center	3	1.00x10.00x41.81	2.88,6@6,2.94	7	7/8x3	7	109
		175-71-22282MT	4137297	Bolt-On End cupped RH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
		175-71-22272MT	4137298	Bolt-On End cupped LH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
D155A-2 AND -7 STRAIGHT TILT U BLADE	U-Blade	175-72-21123MT	4310810	Bolt-On Center	4	1.00x10.00x35.50	2.94,5@6,2.94	24	7/8x3	24	92
		new number is 175-72-A1123									
		175-70-21136MT	4142531	Bolt-On Hot Cupped RH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
		175-70-21126MT	4142532	Bolt-On Hot Cupped LH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
D155A-3, AX-3, -5	Angle	175-70-26310MT	4137312	Bolt-On Center	1	1.00x10.00x41.81	2.88,6@6,2.94	7	7/8x3	7	109
		175-70-21115MT	4156704	Bolt-On Int End R/L	2	1.00x10.00x55.00	3.50,8@6,3.50	9	7/8x3	9	144
		175-70-21136MT	4142531	Bolt-On Hot Cupped RH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
		175-70-21126MT	4142532	Bolt-On Hot Cupped LH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
D155AX-5 Full U	Full U	17A-72-12221MT	4142557	Bolt-On Center	1	1.25x13.00x35.28	2.63,5@6,2.63	6	1x3-1/4	6	153
		17M-72-A1160MT	4260000	Bolt-On Int End R/L	2	1.25x13.00x30.75	3.38,4@6,3.38	5	1x3-1/4	5	129
		17M-71-21940MT	4137327	Bolt-On Hot Cupped RH	1	1.63x13.00x25.94	1.56,5.41,5.81/ 1.56,4.88,4.38,	7	1x3-1/4	7	160
		17M-71-21930MT	4137328	Bolt-On Hot Cupped LH	1	1.63x13.00x25.94	1.56,5.41,5.81/ 1.56,4.88,4.38,	7	1x3-1/4	7	160
D155AX-5 Semi U	Semi-U	195-70-12492MT	4137313	Bolt-On Center	1	1.25x13.00x52.25	2.13,86,2.13	9	1x4	9	223
		17A-71-11351MT	4137333	Bolt-On Int End R/L	2	1.25x13.00x29.91	2.59,4@6,3.31	5	1x4	5	127
		17M-71-21940MT	4137327	Bolt-On Hot Cupped End RH	1	1.63x13.00x25.94	1.56,5.41,5.81/ 1.56,4.88,4.38	7	1x4	7	160
		17M-71-21930MT	4137328	Bolt-On Hot Cupped End LH	1	1.63x13.00x25.94	1.56,5.41,5.81/ 1.56,4.88,4.38	7	1x4	7	160
	Full-U	17A-72-12221MT	4142557	Bolt-On Center	2	1.25x13.00x35.28	2.63,5@6,2.63	6	1x3-1/4	6	153
		17M-72-A1160MT	4260000	Bolt-On Int End R/L	2	1.25x13.00x30.75	3.38,4@6,3.38	5	1x3-1/4	5	129
		17M-71-21940MT	4137327	Bolt-On Hot Cupped End RH	1	1.63x13.00x25.94	1.56,5.41,5.81/ 1.56,4.88,4.38	7	1x4	7	160
		17M-71-21930MT	4137328	Bolt-On Hot Cupped End LH	1	1.63x13.00x25.94	1.56,5.41,5.81/ 1.56,4.88,4.38	7	1x4	7	160

Komatsu® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D155AX-6, 6A, -7 SIGMA	Sigma	17A-71-45210MT	4175487	Bolt-On Center	2	1.25x13.00x41.91	2.94,6@6,2.94	7	1x3-1/4	7	181
		17A-71-45230MT	4175488	Bolt-On Int End RH	1	1.25x13.00x21.00	2.56,2@6,2.56	3	1x3-1/4	3	74
		17A-71-45220MT	4175489	Bolt-On Int End LH	1	1.25x13.00x21.00	2.56,2@6,2.56	3	1x3-1/4	3	74
		17A-71-A5722MT	4175565	Bolt-On Hot Cupped End RH	1	1.75x13.00x21.75	4.31,5.39,5.83/ 4.31,4.88,4.37,3.35	7	1x4	7	157
		17A-71-A5712MT	4175566	Bolt-On Hot Cupped End LH	1	1.75x13.00x21.75	4.31,5.39,5.83/ 4.31,4.88,4.37,3.35	7	1x4	7	127
		195-71-11183MT	4137301	Bolt-On Hot Cupped End RH	1	1.63x12.50x20.94	3.75,5.38,5.81/ 3.75,4.88,4.38	7	1x4	7	140
		195-71-11173MT	4137302	Bolt-On Hot Cupped End LH	1	1.63x12.50x20.94	3.75,5.38,5.81/ 3.75,4.88,4.38	7	1x4	7	140
D155AX-6 AND -7 SEMI U	Semi-U	175-70-26310MT	4137312	Bolt-On Center	3	1.00x10.00x41.81	2.88,6@6,2.94	7	7/8x3	7	109
		175-71-22282MT	4137297	Bolt-On End cupped RH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
		175-71-22272MT	4137298	Bolt-On End cupped LH	1	1.50x10.00x20.69	3.28,2.38,5.31/ 3.28,2.38,4.13	7	7/8x4	7	83
D155AX-7 AND -8 SIGMA Serial numbers 10001 and Up	Sigma	17A-71-45210MT	4175487	Bolt-On Center	2	1.25x13.00x41.91	2.94,6@6,2.94	7	1x3-1/4	7	181
		17A-71-46680MT	4275759	Bolt-On Int End RH	1	1.25X13.00X20.93	4.47,2@6.00,4.47	3	1x3-1/4	3	74
		17A-71-46670MT	4275758	Bolt-On Int End LH	1	1.25X13.00X20.93	4.47,2@6.00,4.47	3	1x3-1/4	3	74
		17A-71-46621MT	4275760	Bolt-On Hot Cupped End RH	1	1.50X13.00X25.19	4.38,5.39,5.83/ 4.38,4.88,4.37	7	1x3-1/2	7	112
		17A-71-46611MT	4275761	Bolt-On Hot Cupped End LH	1	1.50X13.00X25.19	4.38,5.39,5.83/ 4.38,4.88,4.37	7	1x3-1/2	7	112
D275A, D275AX-5	Tilt Semi-U	195-71-11654MT	4137303	Bolt-On Center	1	1.25x13.00x41.88	2.94,6@6,2.94	7	1x4	7	181
		new number is 195-71-A1654MT									
		17M-71-21550MT	4139426	Bolt-On Int End R/L	2	1.25x13.00x42.75	3.38,6@6,3.38	7	1x4	7	181
		17M-71-21940MT	4137327	Bolt-On Hot Cupped RH	1	1.63x13.00x25.94	1.56,5.41,5.81/ 1.56,4.88,4.38	7	1x4	7	164
		17M-71-21930MT	4137328	Bolt-On Hot Cupped LH	1	1.63x13.00x25.94	1.56,5.41,5.81/ 1.56,4.88,4.38	7	1x4	7	164
	"U"	195-71-11654MT	4137303	Bolt-On Center	2	1.25x13.00x41.88	2.94,6@6,2.94	7	1x4	7	181
		new number is 195-71-A1654MT									
		17M-72-21160MT	4310022	Bolt-On Int End R/L	2	1.25x13.00x30.63	3.25,4@6,3.38	5	1x4	5	129
		17M-71-21940MT	4137327	Bolt-On Hot Cupped RH	1	1.63x13.00x25.94	1.56,5.41,5.81/ 1.56,4.88,4.38	7	1x4	7	164
		17M-71-21930MT	4137328	Bolt-On Hot Cupped LH	1	1.63x13.00x25.94	1.56,5.41,5.81/ 1.56,4.88,4.38	7	1x4	7	164
D275AX-5 SIGMA Serial Numbers 30001 and Up	Sigma	17M-71-48210MT	4227679	Bolt-On Center	2	1.50x16.00x47.38	3.25,7@6,3.25	8	1-1/4x4	8	299
		17M-71-49281MT	4227683	Level Cut End RH	1	1.75x15.75x26.68	3.81,3.15,4.72,3.15/ 3.81,3.15,5.12,4.33	8	1-1/4x4-1/2	8	159
		17M-71-49271MT	4227682	Level Cut End LH	1	1.75x15.75x26.68	3.81,3.15,4.72,3.15/ 3.81,3.15,5.12,4.33	8	1-1/4x4-1/2	8	159
D355A-3 Serial Numbers 1010 and Up Straight Tilt	Straight Tilt	195-71-11654MT	4137303	Bolt-On Center	2	1.25x13.00x41.88	2.94,6@6,2.94	7	1x4	7	181
		new number is 195-71-A1654MT									
		195-71-11183MT	4137301	Bolt-On Hot Cupped End RH	1	1.63x12.50x20.94	3.75,5.38,5.81/ 3.75,4.88,4.38	7	1x4	7	140
		195-71-11173MT	4137302	Bolt-On Hot Cupped End LH	1	1.63x12.50x20.94	3.75,5.38,5.81/ 3.75,4.88,4.38	7	1x4	7	140
D355A-3X	Straight Tilt	195-71-11654MT	4137303	Bolt-On Center	3	1.25x13.00x41.88	2.94,6@6,2.94	7	1x4	7	181
		new number is 195-71-A1654MT									
		195-71-11183MT	4137301	Bolt-On Hot Cupped End RH	1	1.63x12.50x20.94	3.75,5.38,5.81/ 3.75,4.88,4.38	7	1x4	7	140
		195-71-11173MT	4137302	Bolt-On Hot Cupped End LH	1	1.63x12.50x20.94	3.75,5.38,5.81/ 3.75,4.88,4.38	7	1x4	7	140
	"U"	195-72-11144MT	4160118	Bolt-On Center	2	1.25x13.00x34.63	2.31,5@6,2.31	6	1 x 4	6	146
		195-71-11654MT	4137303	Bolt-On Center	2	1.25x13.00x41.88	2.94,6@6,2.94	7	1 x 4	7	181
		new number is 195-71-A1654MT									
		195-71-51640MT	4150806	Bolt-On Hot Cupped RH	1	1.63x12.50x23.25	1.56,5.38,6/ 1.56,4.88,4.38,3.3	7	1 x 4	7	137
		195-71-51630MT	4150807	Bolt-On Hot Cupped LH	1	1.63x12.50x23.25	1.56,5.38,6/ 1.56,4.88,4.38,3.3	7	1 x 4	7	137

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Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D355A-3X	Angle	175-70-21115MT	4156704	Bolt-On Center	1	1.00x10.00x55.00	3.50,8@6,3.50	9	7/8x3	9	144
		175-70-26310MT	4137312	Bolt-On Center	2	1.00x10.00x41.81	2.88,6@6,2.94	7	7/8x3	7	109
		175-70-21136MT	4142531	Bolt-On Hot Cupped RH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
		175-70-21126MT	4142532	Bolt-On Hot Cupped LH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
D375A-1, D375A-5D Serial numbers 15414-15416	Straight-Tilt	195-71-61550MT	4310824	Bolt-On Center	2	1.50x16.00x34.75	2.38,5@6,2.38	6	1-1/4x4	6	219
		198-72-A1181MT	4148792	Bolt-On Int Ends R/L	2	1.50x16.00x33.88	4.38,4@6,5.50	5	1-1/4x4	5	209
		198-72-11160MT	4150808	Bolt-On Hot Cupped RH	1	2.00x15.56x27.44	2,3.13,4.75,3.13/ 2,3.13,5.13,4	8	1-1/4x4	8	252
		198-72-11170MT	4410981	Bolt-On Hot Cupped LH	1	2.00x15.56x27.44	2,3.13,4.75,3.13/ 2,3.13,5.13,4	8	1-1/4x5-1/2	8	252
D375A-1 Straight Tilt Serial 15090-15413		195-71-51651MT	4411014	Bolt-On Center	2	1.25x13.00x41.88	2.94,6@6,2.94	7	1-1/8x3-3/4	7	177
		195-71-51661MT	4411016	Bolt-On Int End R/L	2	1.25x13.00x27.94	1.78,4@6,2.16	5	1-1/8x3-3/4	5	114
		195-70-12620MT	4150806	Bolt-On Hot Cupped RH	1	1.63x12.50x23.25	2.13,4.25,6.31/ 2.13,4.25,4,3.7	7	1x4-1/8	7	133
		195-70-12610MT	4137323	Bolt-On Hot Cupped LH	1	1.63x12.50x23.25	2.13,4.25,6.31/ 2.13,4.25,4,3.7	7	1x4-1/8	7	133
D375A-1 Serial numbers 15001 and Up		195-71-11654MT	4137303	Bolt-On Center	2	1.25x13.00x41.88	2.94,6@6,2.94	7	1 x 4	7	181
		new number is 195-71-A1654MT									
		195-71-51120MT	4410995	Bolt-On Int End HD R/L	2	1.25x13.00x27.94	1.78,4@6,2.16	5	1 x 4	5	140
		195-71-51640MT	4150806	Bolt-On Hot Cupped RH	1	1.63x12.50x23.25	1.56,5.38,6/ 1.56,4.88,4.38,3.3	7	1 x 4	7	137
		195-71-51630MT	4150807	Bolt-On Hot Cupped LH	1	1.63x12.50x23.25	1.56,5.38,6/ 1.56,4.88,4.38,3.3	7	1 x 4	7	137
D375A-1 Angle	Angle	195-70-12492MT	4137313	Bolt-On Int Ends R/L	2	1.25x13.00x52.25	2.13,86,2.13	9	1x4	9	223
		195-71-51640MT	4150806	Bolt-On Hot Cupped RH	1	1.63x12.50x23.25	1.56,5.38,6/ 1.56,4.88,4.38,3.3	7	1 x 4	7	137
		195-71-51630MT	4150807	Bolt-On Hot Cupped LH	1	1.63x12.50x23.25	1.56,5.38,6/ 1.56,4.88,4.38,3.3	7	1 x 4	7	137
D375A-1 Cushion Dozer	Semi-U	Serial numbers 15001-15217									
		195-71-11654MT	4137303	Bolt-On Center	2	1.25x13.00x41.88	2.94,6@6,2.94	7	1 x 4	7	181
		new number is 195-71-A1654MT									
		195-71-51640MT	4150806	Bolt-On Hot Cupped RH	1	1.63x12.50x23.25	1.56,5.38,6/ 1.56,4.88,4.38,3.3	7	1 x 4	7	137
		195-71-51630MT	4150807	Bolt-On Hot Cupped LH	1	1.63x12.50x23.25	1.56,5.38,6/ 1.56,4.88,4.38,3.3	7	1 x 4	7	137
D375A Serial Numbers 15218-15413		195-71-51661MT	4411016	Bolt-On Int Ends R/L	2	1.25x13.00x27.94	1.78,4@6,2.16	5	1-1/8x4	5	116
		195-71-51641MT	4137322	Bolt-On Hot Cupped RH	1	1.75x12.88x24.00	2.13,4.25,6.31/ 2.13,4.25,4,3.7	7	1-1/8 x 4-1/8	7	163
		195-71-51631MT	4137323	Bolt-On Hot Cupped LH	1	1.75x12.88x24.00	2.13,4.25,6.31/ 2.13,4.25,4,3.7	7	1-1/8 x 4-1/8	7	163
D375A-5, D375A-6R Serial Numbers 60001 and Up	Semi U	195-71-61550MT	4310824	Bolt-On Center	2	1.50x16.00x34.75	2.38,5@6,2.38	6	1-1/4x4	6	219
		198-72-A1181MT	4148792	Bolt-On Int Ends R/L	2	1.50x16.00x33.88	4.38,4@6,5.50	5	1-1/4x4	5	209
		195-71-62941MT	4284267	Bolt-On Hot Cupped RH	1	2.38x15.56x20.88	1.97,3.15,4.72,3.15/ 1.97,3.15,5.12,4.33	8	1-1/4x5-1/2	8	284
		195-71-61931MT	4284266	Bolt-On Hot Cupped LH	1	2.38x15.56x20.88	1.97,3.15,4.72,3.15/ 1.97,3.15,5.12,4.33	8	1-1/4x5-1/2	8	284
D375A-5, D375A-6R Serial Numbers 18001 and Up	Semi U	195-71-61550MT	4310824	Bolt-On Center	2	1.50x16.00x34.75	2.38,5@6,2.38	6	1-1/4x4	6	219
		198-72-A1181MT	4148792	Bolt-On Int Ends R/L	2	1.50x16.00x33.88	4.38,4@6,5.50	5	1-1/4x4	5	209
		195-71-61940MT	4148234	Bolt-On Hot Cupped RH	1	2.00x15.56x21.38	2,3.13,4.75,3.13/ 2,3.13,5.13,4	8	1-1/4x5-1/2	8	274
		195-71-61930MT	4148233	Bolt-On Hot Cupped LH	1	2.00x15.56x21.38	2,3.13,4.75,3.13/ 2,3.13,5.13,4	8	1-1/4x5-1/2	8	274
D375A-1 Serial Numbers 15218-15413	"U"Tilt	195-71-51671MT	4152236	Bolt-On Center	2	1.25x13.00x52.25	2.13,8@6,2.13	9	1-1/8x3-3/4	9	221
		195-71-51661MT	4411016	Bolt-On Int End R/L	2	1.25x13.00x27.94	1.78,4@6,2.16	5	1-1/8x3-3/4	5	114
		195-71-51641MT	4137322	Bolt-On Hot Cupped RH	1	1.75x12.88x24.00	2.13,4.25,6.31/ 2.13,4.25,4,3.7	7	1-1/8x4-1/8	7	163
		195-71-51631MT	4137323	Bolt-On Hot Cupped LH	1	1.75x12.88x24.00	2.13,4.25,6.31/ 2.13,4.25,4,3.7	7	1-1/8x4-1/8	7	163

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Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D375A-1 Serial Numbers 15001-15217		195-70-12492MT	4137313	Bolt-On Center	2	1.25x13.00x52.25	2.13,86,2.13	9	1x4	9	226
		195-71-51120MT	4410995	Bolt-On Int End HD R/L	2	1.25x13.00x27.94	1.78,4@6,2.16	5	1x4	5	140
		195-71-51640MT	4150806	Bolt-On Hot Cupped RH	1	1.63x12.50x23.25	1.56,5.38,6/ 1.56,4.88,4.38,3.3	7	1x4	7	137
		195-71-51630MT	4150807	Bolt-On Hot Cupped LH	1	1.63x12.50x23.25	1.56,5.38,6/ 1.56,4.88,4.38,3.3	7	1x4	7	137
D375A-5, D375A-6R Serial Numbers 65001 and Up	Full U	198-71-11181MT	4148791	Bolt-On Center	2	1.50x16.00x46.88	2.44,7@6,2.44	8	1-1/4x4	8	296
		198-72-A1181MT	4148792	Bolt-On Int Ends R/L	2	1.50x16.00x33.88	4.38,4@6,5.50	5	1-1/4x4	8	209
		195-71-61940MT	4148234	Bolt-On Hot Cupped RH	1	2.00x15.56x21.38	2,3.13,4.75,3.13/ 2,3.13,5.13,4	8	1-1/4x5-1/2	8	274
		195-71-61930MT	4148233	Bolt-On Hot Cupped LH	1	2.00x15.56x21.38	2,3.13,4.75,3.13/ 2,3.13,5.13,4	8	1-1/4x5-1/2	8	274
D375A-1 Cushion Dozer	Cushion Dozer	195-71-11654MT	4137303	Bolt-On Center	2	1.25x13.00x41.88	2.94,6@6,2.94	7	1x4	7	181
		new number is 195-71-A1654MT									
		195-928-2150MT	4427503	Bolt-On Ends R/L	2	1.50x13.00x24.31	2.31,2@3,5.97,2@3,4.06	6	1x4	6	125
D375A-1, -2, 3, 5, 6R	Straight-Tilt Semi"U", Straight-Tilt W/Pusher Plate	195-71-61550MT	4310824	Bolt-On Center	2	1.50x16.00x34.75	2.38,5@6,2.38	6	1-1/4x4	6	219
		198-72-A1181MT	4148792	Bolt-On Int Ends R/L	2	1.50x16.00x33.88	4.38,4@6,5.50	5	1-1/4x4	5	209
		195-71-61940MT	4148234	Bolt-On Hot Cupped RH	1	2.00x15.56x21.38	2,3.13,4.75,3.13/ 2,3.13,5.13,4	8	1-1/4x5-1/2	8	274
		195-71-61930MT	4148233	Bolt-On Hot Cupped LH	1	2.00x15.56x21.38	2,3.13,4.75,3.13/ 2,3.13,5.13,4	8	1-1/4x5-1/2	8	274
D375A-2 Cushion Dozer	Cushion Dozer	195-71-11654MT	4137303	Bolt-On Center	2	1.25x13.00x41.88	2.94,6@6,2.94	7	1x4	7	181
		new number is 195-71-A1654MT									
		195-928-2150MT	4427503	Bolt-On Ends R/L	2	1.50x13.00x24.31	2.31,2@3,5.97,2@3,4.06	6	1x4	6	125
D455 Semi U	Semi-U Tilt	198-71-11181MT	4148791	Bolt-On Center	2	1.50x16.00x46.88	2.44,7@6,2.44	8	1-1/4x4	8	296
		198-72-A1181MT	4148792	Bolt-On Int Ends R/L	2	1.50x16.00x33.88	4.38,4@6,5.50	5	1-1/4x4	8	209
		198-72-11160MT	4150808	Bolt-On Hot Cupped RH	1	2.00x15.56x27.44	2,3.13,4.75,3.13/ 2,3.13,5.13,4	8	1-1/4x4	8	252
		198-72-11170MT	4410981	Bolt-On Hot Cupped LH	1	2.00x15.56x27.44	2,3.13,4.75,3.13/ 2,3.13,5.13,4	8	1-1/4x5-1/2	8	252
D455 Straight	Straight-Tilt	198-71-11181MT	4148791	Bolt-On Center	3	1.50x16.00x46.88	2.44,7@6,2.44	8	1-1/4x4	8	296
		198-71-11161MT	4411035	Bolt-On Hot Cupped RH	1	2.00x15.56x19.88	2@3.13,4.75,3.13/ 2@3.13,5.13,4	8	1-1/4x4	8	262
		198-71-11171MT	4411036	Bolt-On Hot Cupped LH	1	2.00x15.56x19.88	2@3.13,4.75,3.13/ 2@3.13,5.13,4	8	1-1/4x4	8	262
D455 U tilt	"U"Tilt	198-71-11181MT	4148791	Bolt-On Center	3	1.50x16.00x46.88	2.44,7@6,2.44	8	1-1/4x4	8	296
		198-72-A1181MT	4148792	Bolt-On Int Ends R/L	2	1.50x16.00x33.88	4.38,4@6,5.50	5	1-1/4x4	8	209
		198-72-11160MT	4150808	Bolt-On Hot Cupped RH	1	2.00x15.56x27.44	2,3.13,4.75,3.13/ 2,3.13,5.13,4	8	1-1/4x4	8	252
		198-72-11170MT	4410981	Bolt-On Hot Cupped LH	1	2.00x15.56x27.44	2,3.13,4.75,3.13/ 2,3.13,5.13,4	8	1-1/4x4	8	252
D455	Cushion Dozer	195-70-12492MT	4137313	Bolt-On Center	2	1.25x13.00x52.25	2.13,86,2.13	9	1x4	9	226
		195-71-51640MT	4150806	Bolt-On Hot Cupped RH	1	1.63x12.50x23.25	1.56,5.38,6/ 1.56,4.88,4.38,3.3	7	1x4	7	137
		195-71-51630MT	4150807	Bolt-On Hot Cupped LH	1	1.63x12.50x23.25	1.56,5.38,6/ 1.56,4.88,4.38,3.3	7	1x4	7	137
D475A-1, -2	Straight-Tilt Semi-U	198-71-21830MT	4411011	Bolt-On Center	2	1.50x16.00x46.88	2.44,7@6,2.44	8	1-3/8x4-1/2	8	280
		198-71-21840MT	4411010	Bolt-On Int End R/L	2	1.50x16.00x33.88	4.38,4@6,5.50	5	1-3/8x4-1/2	5	198
		198-71-21821MT	4411012	Bolt-On Hot Cupped RH	1	2.00x15.56x27.44	1.88,3.19,4.75,3.13/ 1.88,3.19,	8	1-3/8x4-1/2	8	266
		198-71-21811MT	4411013	Bolt-On Hot Cupped LH	1	2.00x15.56x27.44	1.88,3.19,4.75,3.13/ 1.88,3.19,	8	1-3/8x4-1/2	8	266
D475A-1, -2, -3, -5 K-Link	Semi-U	Serial number 10601 & up									
		198-71-A1550MT	4150832	Bolt-On Center	2	1.75x16.00x46.88	2.44,7@6,2.44	8	1-3/8x4-1/2	8	347
		198-71-A1540MT	4150831	Bolt-On Int Ends R/L	2	1.75x16.00x33.88	4.38,4@6,5.50	5	1-3/8x4-1/2	5	235
		198-71-31530MT	4150830	Bolt-On Hot Cupped RH	1	2.38x15.56x19.88	1.88,3.19,4.75,3.13/ 1.88,3.19,	8	1-3/8x4-1/2	8	280
		198-71-31520MT	4150829	Bolt-On Hot Cupped LH	1	2.38x15.56x19.88	1.88,3.19,4.75,3.13/ 1.88,3.19,	8	1-3/8x4-1/2	8	280

Komatsu® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
D475A-1, -2 U Blade	"U"Tilt	198-71-21830MT	4411011	Bolt-On Center	3	1.50x16.00x46.88	2.44,7@6,2.44	8	1-3/8x4-1/2	8	280
		198-71-21840MT	4411010	Bolt-On Int End R/L	2	1.50x16.00x33.88	4.38,4@6,5.50	5	1-3/8x4-1/2	5	198
		198-71-21821MT	4411012	Bolt-On Hot Cupped RH	1	2.00x15.56x27.44	1.88,3.19,4.75,3.13/ 1.88,3.19,	8	1-3/8x4-1/2	8	266
		198-71-21811MT	4411013	Bolt-On Hot Cupped LH	1	2.00x15.56x27.44	1.88,3.19,4.75,3.13/ 1.88,3.19,	8	1-3/8x4-1/2	8	266
D475A-1, -2, -3, -5 K-Link Full U	K-Link Full-U	198-71-A1550MT	4150832	Bolt-On Center	3	1.75x16.00x46.88	2.44,7@6,2.44	8	1-3/8x4-1/2	8	347
		198-71-A1540MT	4150831	Bolt-On Int Ends R/L	2	1.75x16.00x33.88	4.38,4@6,5.50	5	1-3/8x4-1/2	5	235
		198-71-31530MT	4150830	Bolt-On Hot Cupped RH	1	2.38x15.56x19.88	1.88,3.19,4.75,3.13/ 1.88,3.19,	8	1-3/8x4-1/2	8	280
		198-71-31520MT	4150829	Bolt-On Hot Cupped LH	1	2.38x15.56x19.88	1.88,3.19,4.75,3.13/ 1.88,3.19,	8	1-3/8x4-1/2	8	280
D475A Cushion Dozer	Cushion Dozer	198-71-11181MT	4148791	Bolt-On Center	2	1.50x16.00x46.88	2.44,7@6,2.44	8	1-1/4x4	8	296
D475A-5 Super Dozer	Super Dozer	198-71-A1550MT	4150832	Bolt-On Center	3	1.75x16.00x46.88	2.44,7@6,2.44	8	1-3/8x4-1/2	8	347
		198-71-A1540MT	4150831	Bolt-On Int Ends R/L	2	1.75x16.00x33.88	4.38,4@6,5.50	5	1-3/8x4-1/2	5	235
		198-71-31530MT	4150830	Bolt-On Hot Cupped RH	1	2.38x15.56x19.88	1.88,3.19,4.75,3.13/ 1.88,3.19,	8	1-3/8x4-1/2	8	280
		198-71-31520MT	4150829	Bolt-On Hot Cupped LH	1	2.38x15.56x19.88	1.88,3.19,4.75,3.13/ 1.88,3.19,	8	1-3/8x4-1/2	8	280
D575	Straight & Super Dozer	19M-72-11231MT	4411056	Bolt-On Center	2	2.00x16.00x47.50	2.75,7@6,2.75	8	1-3/8 x 4-1/2	8	397
		19M-72-21260MT	4411060	Bolt-On Center	2	2.00x16.00x29.63	2.81,4@6,2.81	5	1-3/8 x 4-1/2	5	248
		19M-72-11241MT	4411058	Bolt-On Int End R/L	2	2.00x16.00x42.25	2.75,6@6,3.50	7	1-3/8 x 4-1/2	7	343
		19M-72-11220MT	4411062	Bolt-On Hot Cupped RH	1	3.00x15.75x31.25	2.75,3.63,5.94,3.56/ 2.75,3.63,	8	1-3/8 x 5-3/8	8	405
		19M-72-11210MT	4411063	Bolt-On Hot Cupped LH	1	3.00x15.75x31.25	2.75,3.63,5.94,3.56/ 2.75,3.63,	8	1-3/8 x 6	8	405
D575A-2	Full-U	19M-72-11231MT	4411056	Bolt-On Center	3	2.00x16.00x47.50	2.75,7@6,2.75	8	1-3/8 x 4-1/2	8	397
		19M-72-11241MT	4411058	Bolt-On Int End R/L	2	2.00x16.00x42.25	2.75,6@6,3.50	7	1-3/8 x 4-1/2	7	343
WD500		41L-70-25310MT	4173365	Bolt-On Center	3	1.00x10.00x47.75	2.88,7@6,2.88	8	3/4x2-1/2	8	126
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4x3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4x3-1/4	6	65
WD600-1 AND -6 FULL U	Full-U	Serial numbers 55004 and up									
		41E-72-15240MT	4289893	Bolt-On Center	2	1.25x13.00x47.13	2.91,7@6,2.21	8	1x4	8	200
		41E-72-15220MT	4289894	Bolt-On Int End R/L	2	1.25x13.00x31.31	3.66,4@6,3.66	5	1x4	5	136
		195-71-51640MT	4150806	Bolt-On Hot Cupped RH	1	1.63x12.50x23.25	1.56,5.38,6/ 1.56,4.88,4.38,3.3	7	1x4	7	137
		same as 195-71-12620MT									
		195-71-51630MT	4150807	Bolt-On Hot Cupped LH	1	1.63x12.50x23.25	1.56,5.38,6/ 1.56,4.88,4.38,3.3	7	1x4	7	137
		same as 195-71-12610MT									
	Semi-U	41E-72-15240MT	4289893	Bolt-On Center	2	1.25x13.00x47.13	1.25x13.00x47.13	8	1x3-3/4	8	200
		41E-72-15220MT	--	Bolt-On Int End R/L	2	1.25x13.00x31.31	1.25x13.00x31.31	5	1x3-3/4	5	136
		195-70-12620MT	4150806	Bolt-On Hot Cupped RH	1	1.63x12.50x23.25	2.13,4.25,6.31/ 2.13,4.25,4,3.7	7	1x4-1/8	7	133
		195-70-12610MT	4137323	Bolt-On Hot Cupped LH	1	1.63x12.50x23.25	2.13,4.25,6.31/ 2.13,4.25,4,3.7	7	1x4-1/8	7	133
		41E-72-15251MT	4289892	Bolt-On dozer wear plates	2	1.25x13.00x47.63	2.81,7@6,2.81	8	1x3-3/4	8	206
WD600 COAL BLADE	Coal	175-70-21115MT	4156704	Bolt-On Center	1	1.00x10.00x55.00	3.50,8@6,3.50	9	7/8x2-3/4	9	144
WD600 Straight	Straight	Serial numbers 10001 and Up									
		41E-70-15221MT	4149261	Bolt-On Center	1	1.00x10.00x54.00	3,8@6,3	9	7/8x3-1/4	9	141
		41E-70-15231MT	4411046	Bolt-On Int End R/L	2	1.00x10.00x48.00	3,7@6,3	8	7/8x3-1/4	8	126
		175-70-21136MT	4142531	Bolt-On Hot Cupped RH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
		175-70-21126MT	4142532	Bolt-On Hot Cupped LH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97

Komatsu® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
WD600-6 Straight Blade	Straight	Serial number 55001-55003									
		41E-70-15221MT	4149261	Bolt-On Center	3	1.00x10.00x54.00	3,8@6,3	9	7/8x3-1/4	9	141
		41E-70-25760MT	4259998	Bolt-On Hot Cupped RH	1	1.50x10.00x19.44	1.56,2.36,5.31/ 1.56,2.36,4.13,2.36	7	7/8x3-1/4	7	71
		41E-70-25750MT	4259999	Bolt-On Hot Cupped LH	1	1.50x10.00x19.44	1.56,2.36,5.31/ 1.56,2.36,4.13,2.36	7	7/8x3-1/4	7	71
	Straight	Serial number 55004 and Up									
		41E-70-15221MT	4149261	Bolt-On Center	3	1.00x10.00x54.00	3,8@6,3	9	7/8x3-1/4	9	141
		175-70-21136MT	4142531	Bolt-On Hot Cupped RH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
		175-70-21126MT	4142532	Bolt-On Hot Cupped LH	1	1.50x10.00x20.38	1.53,2.38,5.31/ 1.53,2.38,4.13,	7	7/8x3-1/2	7	97
WD900 Straight Blade	Straight	195-71-61550MT	4310824	Bolt-On Center	4	1.50x16.00x34.75	2.38,5@6,2.38	6	1-1/4x4	6	219
		198-72-A1181MT	4148792	Bolt-On Int Ends R/L	2	1.50x16.00x33.88	4.38,4@6,5.50	5	1-1/4x4	5	209
		195-71-61940MT	4148234	Bolt-On Hot Cupped RH	1	2.00x15.56x21.38	2,3.13,4.75,3.13/ 2,3.13,5.13,4	8	1-1/4x5-1/2	8	274
		195-71-61930MT	4148233	Bolt-On Hot Cupped LH	1	2.00x15.56x21.38	2,3.13,4.75,3.13/ 2,3.13,5.13,4	8	1-1/4x5-1/2	8	274
WF450T-3		256-70-11280MT	4177045	Bolt-On Center	1	0.75x8.00x33.31	1.66,5@6,1.66	15	3/4x2-3/4	15	52
		144-920-1120MT	4137308	Bolt-On Int Ends R/L	2	0.75x8.00x54.38	3.19,8@6,3.19	9	3/4 x 2-3/4	9	87
		144-70-11190MT	4137324	Bolt-On End RH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		144-70-11180MT	4137325	Bolt-On End LH	1	1.00x8.00x10.63	3.50,2.75/ 2.13,2@2.75	5	3/4x2-3/4	5	32
		Optional ends for above									
		13F-Z27-A582MT	4141810	Bolt-On End RH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
		13F-Z27-A572MT	4141809	Bolt-On End LH	1	1.00x8.00x13.13	3.50,2.75/ 2.13,2@2.75	5	3/4 x 2-3/4	5	27
WF550T-3	4.7m³ Bucket	41L-70-25310MT	4173365	Bolt-On Center	3	1.00x10.00x47.75	2.88,7@6,2.88	8	3/4x2-1/2	8	126
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4x3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4x3-1/4	6	65
WF600T-1		41L-70-15610	4180536	Bolt-On Center	3	1.00x10.00x51.50	4.75,7@6,4.75	8	3/4x2-1/2	8	136
		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4x3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4x3-1/4	6	65
WF650T-5		150-70-21346MT	4137295	Bolt-On Hot Cupped RH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4x3-1/4	6	65
		150-70-21356MT	4137296	Bolt-On Hot Cupped LH	1	1.25x10.00x14.88	1.91,2@3.34/ 1.91,2@4.13	6	3/4x3-1/4	6	65

Komatsu® grader

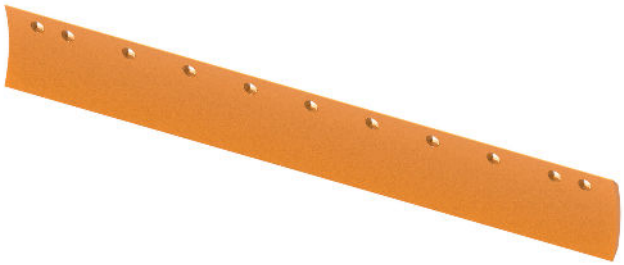
Komatsu® Grader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
GD28AC-1, GD300A-1 Serial Numbers 1002 and Up	237-70-12120MT	4194950	Bolt-On Cutting Edge	2	0.50x6.00x55.13	1.78,1.78,4@ 12,1.78,1.78	7	5/8x2-1/4	7	39
	237-870-1130	4410772	Bolt-On End RH	1	0.50x6.00x16.81	1.34,3@3.94	4	5/8x2-1/4	4	12
	237-870-1120	4410771	Bolt-On End LH	1	0.50x6.00x16.81	1.34,3@3.94	4	5/8x2-1/4	4	12
GD31	233-70-12141	4407616	Bolt-On Cutting Edge	2	0.50x6.00x60.00	3,3,8@6,3,3	11	5/8x2-1/4	11	43
GD500-2A Serial Numbers 20028 and Up	232-70-12143MT	4103429	Bolt-On Cutting Edge	2	0.63x6.00x72.00	3,3,10@6,3,3	13	5/8x2	13	62
	232-70-52191HD	4410782	Bolt-On End Bit R/L	2	0.63x9.00x24.19	4.34,4@3.88,4.34	7	5/8x2-1/4	7	32
GD521A-1E	232-70-12143MT	4103429	Bolt-On Cutting Edge	2	0.63x6.00x72.00	3,3,10@6,3,3	13	5/8x2	13	62
	232-70-52190	5122908	Bolt-On End Bit R/L	2	0.63x9.00x19.38	4.38,3@3.56,4.34…	6	5/8x2	6	26
	use with 6 inch bolt-on edge									
	232-70-52980HD	4410859	Bolt-On End Bit R/L	2	0.63x9.00x23.69	6.50,3@3.56,6.50	6	5/8x2	6	33
	use with 8" bolt-on edge									
GD555-5 Serial Numbers 55001 and Up	232-70-12143MT	4103429	Bolt-On Cutting Edge	2	0.63x6.00x72.00	3,3,10@6,3,3	13	5/8x2	13	62
	232-70-52190	5122908	Bolt-On End Bit R/L	2	0.63x9.00x19.38	4.38,3@3.56,4.34…	6	5/8x2	6	26
	use with 6 inch bolt-on edge									
	23B-70-31340HDMT	4181263	Bolt-On Overlay HD R/L	2	0.63x9.00x21.16	4.38,3@4.13,4.38/	6	5/8 x 3	6	23
	--	--	(for 6 inch CDB edge)	--	--	4.38,12.39,4	--	--	--	--
	232-70-52980HD	4410859	Bolt-On End Overlay R/L	2	0.63x9.00x23.69	6.50,3@3.56,6.50	6	5/8x2	6	33
	use with 8 inch bolt-on edge									
GD605A-1 Serial Numbers 1001 and Up	232-70-12143MT	4103429	Bolt-On Cutting Edge	2	0.63x6.00x72.00	3,3,10@6,3,3	13	5/8x2	13	62
	232-70-52180	4410777	Bolt-On End R/L	2	0.63x6.00x18.94	2,4@3.75,2	5	5/8x2-1/4	5	15
GD605A-5 Serial Numbers 1001 and Up	232-70-52860	4143504	Bolt-on Cutting Edge	2	0.63x8.00x72.00	3,3,10@6,3,3	13	5/8x1-3/4	13	91
GD625A-1 Serial Numbers 60001 and Up	234-70-12193MT	4310064	Bolt-On Cutting Edge	2	0.63x6.00x84.00	3,3,12@6,3,3	15	5/8x2	15	73
	232-70-52180	4410777	Bolt-On End R/L	2	0.63x6.00x18.94	2,4@3.75,2	5	5/8x2-1/4	5	15

Komatsu® Grader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
GD725A-1 Serial Numbers 50001 and Up	234-70-12710MT	4158199	Bolt-On Cutting Edge	1	0.63x8.00x84.00	3,3,12@6,3,3	15	3/4x2-1/2	15	106
	234-70-32230	4155950	Bolt-On End R/L	2	0.75x8.00x20.06	10.03,10.03/2.03,4, 2.03/10.03	6	3/4x2-1/2	6	30
	234-70-32240MT	4272871	Bolt-On End Overlay R/L	2	0.75x11.00x24.25	--	6	3/4x3	6	34
GD755-3 Serial Numbers 30001 and Up	232-70-12143MT	4103429	Bolt-On Cutting Edge	1	0.63x6.00x72.00	3,3,10@6,3,3	13	5/8x2	13	62
	234-70-12193MT	4310064	Bolt-On Cutting Edge	1	0.63x6.00x84.00	3,3,12@6,3,3	15	5/8x2	15	73
	234-70-12233HD	4165302	Bolt-On End Bit	2	0.63x9.00x21.13	4.38,3@4.13,4.38	6	5/8x2-1/4	6	28
GD755-5R	234-70-12710MT	4158199	Bolt-On Cutting Edge	1	0.63x8.00x84.00	3,3,12@6,3,3	15	3/4x2-1/2	15	106
	234-70-32240HD	4410780	Bolt-On End Overlay R/L	2	0.75x11.00x24.25	--	6	3/4x3	6	34
GD805	235-70-12140MT	4148957	Bolt-On Cutting Edge	2	0.75x8.00x96.00	3,3,14@6,3,3	17	3/4x2-1/2	17	147
	234-70-32240HD	4410780	Bolt-On End Overlay R/L	2	0.75x11.00x24.25	--	6	3/4x3	6	34
GD825A-2 Wide edge	235-70-12320MT	4078964	Bolt-On Cutting Edge	2	1.00x10.00x96.00	3,3,14@6,3,3	17	3/4x3	17	252
	234-70-32230	4155950	Bolt-On End R/L	2	0.75x8.00x20.06	10.03,10.03/ 2.03,4,2.03/10.03	6	3/4x2-1/2	6	30
GD825A-2	235-70-12140MT	4148957	Bolt-On Cutting Edge	2	0.75x8.00x96.00	3,3,14@6,3,3	17	3/4x2-1/2	17	147

Komatsu® loader



Komatsu® Loader

Model	Estimated Bucket Capacity	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
WA20-2		362-972-1111MT	4411050	Bolt-On Center	1	0.63x6.00x61.97	2.84,5@11.25,2.84	6	5/8 x 2-1/4	6	60
WA30-1		362-972-1110	4410921	Bolt-On Center	1	0.63x6.00x61.97	2.84,5@11.26,2.84	6	5/8x2-1/4	6	60
WA30-5		362-972-1111MT	4411050	Bolt-On Center	1	0.63x6.00x61.97	2.84,5@11.25,2.84	6	5/8 x 2-1/4	6	60
WA40-1		363-972-1110	4410922	Bolt-On Center	1	0.63x6.00x71.66	2.88,6@10.97,2.88	7	5/8 x 2-1/4	7	70
WA40-3		363-70-21190	4194951	Bolt-On Center	1	0.63x6.00x66.53	2.81,6@10.16,2.81	7	5/8x2-1/4	7	65
WA50		363-70-21190	4194951	Bolt-On Center	1	0.63x6.00x66.53	2.81,6@10.16,2.81	7	5/8x2-1/4	7	65
WA65		42T-70-12150MT	4228693	Bolt-On Edge	1	0.63x6.00x72.78	3.91,6@10.83,3.91	7	5/8x2-1/4	7	71
WA70-3		415-70-12121MT	4164332	Weld-On Base	1	0.88x8.00x91.97	--	14	Weld-On	--	173
		415-815-1110MT	4164802	Bolt-On Center	1	0.75x8.00x41.50	2.78,5.97,2 @11.97,5.97,2.78	5	5/8x2-1/2	5	65
		415-815-1120MT	4164803	Bolt-On End HD R/L	2	0.75x8.00x18.13	3.06,2@5.97,3.06	3	5/8x2-1/2	3	28
WA90		385-104-29161	4410931	Bolt-On Center	1	1.00x8.00x52.50	2,4.38,6@ 6.63,4.38,2	9	3/4x2-1/2	9	112
		385-104-29151	4410930	Bolt-On End R/L	2	1.00x8.00x25.13	2.50,4.38, 8.88,4.38,5	4	3/4x2-1/2	4	54
		42W-70-12190MT	4411093	Bolt-On One Piece Center	1	0.63x6.00x84.66	4.53,6@ 12.59,4.53	7	5/8x2	7	83
WA100-5	1.0m³ 1.2m³	417-70-12140	4410815	Weld-On Cor RH	1	0.75x7.50x6.13	--	1	Weld-On	--	7
		417-70-12150	4410815	Weld-On Cor LH	1	0.75x7.50x6.13	--	1	Weld-On	--	7
		416-815-1210MT	4411089	Bolt-On Center	1	1.00x10.00x51.06	6.34,3@12.78,6.34	4	3/4x3	4	136
		416-815-1220MT	4411045	Bolt-On End R/L	2	1.00x10.00x20.34	6.34,10.88,3.13	2	3/4x3	2	54
		Optional Arrangement for Above									
		416-815-1110MT	4411081	Bolt-On Center	1	0.75x10.00x57.50	9.56,3@12.78,	4	3/4x3	4	113
		416-815-1120MT	4411082	Bolt-On End R/L	2	0.75x10.00x17.06	3.09,10.88	2	3/4x3	2	33
		417-70-12121MT	4427502	Weld-On Base	1	0.88x8.00x94.06	--	14	--	14	177
		417-70-12140	4410815	Weld-On Cor RH	1	0.75x7.50x6.13	--	1	Weld-On	--	7
		417-70-12150	4410815	Weld-On Cor LH	1	0.75x7.50x6.13	--	1	Weld-On	--	7
		417-815-1110MT	4411030	Bolt-On Center	1	1.00x10.00x58.97	9.84,3@13.13,9.78	4	3/4x3	4	157
		417-815-1120MT	4411031	Bolt-On Ends R/L	2	1.00x10.00x17.31	3.06,11.09,3.16	2	3/4x3	2	46
		Optional Arrangement for Above									
		416-815-1310MT	4411077	Bolt-On Center	--	1.00x10.00x52.31	6.50,3@13.13,6.50	4	3/4 x 3	4	139
		416-815-1320MT	4411078	Bolt-On End R/L	--	1.00x10.00x20.72	6.50,11.13,3.13	2	3/4 x 3	2	55

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Model	Estimated Bucket Capacity	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
WA120, WA150-3		417-70-12121MT	4427502	Weld-On Base	1	0.88x8.00x94.06	--	14	--	14	177
		417-815-1110MT	4411030	Bolt-On Center	1	1.00x10.00x58.97	9.84,3@13.13,9.78	4	3/4x3	4	157
		417-815-1120MT	4411031	Bolt-On Ends R/L	2	1.00x10.00x17.31	3.06,11.09,3.16	2	3/4x3	2	46
		Optional Arrangement for Above									
		416-815-1310MT	4411077	Bolt-On Center	1	1.00x10.00x52.31	6.50,3@13.13,6.50	4	3/4 x 3	4	139
		416-815-1320MT	4411078	Bolt-On End R/L	2	1.00x10.00x20.72	6.50,11.13,3.13	2	3/4 x 3	2	55
WA150-6	1.4m³	417-70-12121MT	4427502	Weld-On Base	1	0.88x8.00x94.06	--	14	--	14	177
		416-815-1310MT	4411077	Bolt-On Center	1	1.00x10.00x52.31	6.50,3@13.13,6.50	4	3/4 x 3	4	139
		416-815-1320MT	4411078	Bolt-On End R/L	2	1.00x10.00x20.72	6.50,11.13,3.13	2	3/4 x 3	2	55
WA180L-3		418-70-12121	4410873	Weld-On Base	1	1.00x8.75x96.00	--	14	Weld-On	--	226
		417-815-1210MT	4153932	Bolt-On Center	1	1.00x10.00x53.59	6.66,3@13.44,6.66	4	7/8x3	4	142
		417-815-1220MT	4153933	Bolt-On End R/L	2	1.00x10.00x21.09	6.66,11.19,3.25	2	7/8x3	2	56
		Optional Arrangement for Above									
		418-815-1120MT	4411023	Bolt-On Center	1	1.00x10.00x60.41	10.06,3@ 13.44,10.06	4	7/8x3	4	160
		418-815-1110MT	4411022	Bolt-On End R/L	2	1.00x10.00x17.69	3.25,11.19,3.25	2	7/8x3	2	47
WA200-5, -6 Serial Numbers 70001 & Up		417-70-32120MT	4216890	Weld-On Base	1	1.00x8.75x100.41	--	14	Weld-On	14	232
		417-815-3210MT	4427501	Bolt-On Center	1	1.00x10.00x58.00	7.52,14.29,14.37 ,14.29,7.52	4	7/8x3	4	154
		417-815-1220MT	4153933	Bolt-On End R/L	2	1.00x10.00x21.09	6.65,11.18,3.24	2	7/8x3	2	56
WA250-1		419-70-12122MT	4411083	Weld-On Base	1	1.13x8.84x105.72	--	14	--	--	281
		418-815-A110MT	4411865	Bolt-On Center	1	1.38x13.00x58.84	7.31,14.78, 14.69, 14.78,7.31	4	1x3-1/4	4	285
		419-815-A120MT	4411042	Bolt-On Ends R/L	2	1.38x13.00x23.31	7.31,12.72,3.28	2	1x3-1/4	2	113
		Optional Arrangement for Above									
		419-815-1110MT	4161431	Bolt-On Center	1	1.25x13.00x66.97	11.38,3@ 14.75,11.38	4	1x3-1/4	4	294
		419-815-1120MT	4161432	Bolt-On Ends R/L	2	1.25x13.00x19.25	3.28,12.72,3.28	2	1x3-1/4	2	84
WA250-1, WA300-3A	2.3m³	419-838-1110MT	4411064	Bolt-On Segment	5	1.25x13.00x11.03	3.94,3.16	2	1x3-1/2	2	48
		421-838-1110MT	4411065	Bolt-On Segment	2	1.25x13.00x8.66	2.75,3.16	2	1x3-1/2	2	37
WA250-6 Serial Numbers 75001 & Up	1.8m³	419-70-12122MT	4411083	Weld-On Base	1	1.13x8.84x105.72	--	14	--	--	281
		419-70-12152	4410817	Weld-On Corner R/L	1	1.00x10.19x9.63	--	1	--	--	18
		419-70-12162	4410817	Weld-On Corner R/L	1	1.00x10.19x9.63	--	1	--	--	18
		418-815-1211MT	4311073	Bolt-On Center	1	1.25x13.00x58.84	7.31,14.76,14.69 ,14.76,7.31	4	1x3-1/2	4	258
		418-815-1221MT	4311074	Bolt-On End R/L	2	1.25x13.00x23.31	7.31,12.72	2	1x3-1/2	2	102
		Optional Arrangement for Above									
		419-815-1110MT	4161431	Bolt-On Center	1	1.25x13.00x66.97	11.38,3@ 14.75,11.38	4	1x3-1/4	4	294
		419-815-1120MT	4161432	Bolt-On Ends R/L	2	1.25x13.00x19.25	3.28,12.72,3.28	2	1x3-1/4	2	84

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Model	Estimated Bucket Capacity	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
WA250PZ-6		417-70-32120MT	4216890	Weld-On Base	1	1.00x8.75x100.41	--	14	Weld-On	14	232
		417-815-3210MT	4427501	Bolt-On Center	1	1.00x10.00x58.00	7.52,14.29,14.37, 14.29,7.52	4	7/8x3	4	154
		417-815-1220MT	4153933	Bolt-On End R/L	2	1.00x10.00x21.09	6.65,11.18,3.24	2	7/8x3	2	56
WA250		419-815-2210MT	4260405	Bolt-On Center	2	1.25x13.00x44.88	7.44, 2@15, 7.44	3	7/8x3-1/2	3	197
		421-815-2220MT	4264984	Bolt-On End R/L	2	1.25x17.91x7.87	6.5,2.46,2.46,6.5	3	7/8x3-1/2	3	46
WA270-5	2.1m³	418-815-1211MT	4311073	Bolt-On Center	1	1.25x13.00x58.84	7.31,14.76,14.69, 14.76,7.31	4	1x3-1/2	4	258
		418-815-1221MT	4311074	Bolt-On End R/L	2	1.25x13.00x23.31	7.31,12.72	2	1x3-1/2	2	102
WA270-7	2.1 & 2.3m³	417-815-3210MT	4427501	Bolt-On Center	1	1.00x10.00x58.00	7.52,14.29,14.37, 14.29,7.52	4	7/8x3	4	154
		417-815-1220MT	4153933	Bolt-On End R/L	2	1.00x10.00x21.09	6.65,11.18,3.24	2	7/8x3	2	56
WA300-1		419-70-12122MT	4411083	Weld-On Base	1	1.13x8.84x105.72	--	14	--	--	281
		419-70-12152	4410817	Weld-On Corner R/L	1	1.00x10.19x9.63	--	1	--	--	18
		419-70-12162	4410817	Weld-On Corner R/L	1	1.00x10.19x9.63	--	1	--	--	18
		418-815-A110MT	4411865	Bolt-On Center	1	1.38x13.00x58.84	7.31,14.78,14.69, 14.78,7.31	4	1x3-1/4	4	285
		419-815-A120MT	4411042	Bolt-On Ends R/L	2	1.38x13.00x23.31	7.31,12.72,3.28	2	1x3-1/4	2	113
		Optional Arrangement for Above									
		419-815-1110MT	4161431	Bolt-On Center	1	1.25x13.00x66.97	11.38,3@14.75, 11.38	4	1x3-1/4	4	294
		419-815-1120MT	4161432	Bolt-On Ends R/L Dozer Assembly Edges	2	1.25x13.00x19.25	3.28,12.72,3.28	2	1x3-1/4	2	84
		418-815-1211MT	4311073	Bolt-On Center	1	1.25x13.00x58.84	7.31,14.76,14.69, 14.76,7.31	4	1x3-1/2	4	258
		418-815-1221MT	4311074	Bolt-On End R/L	2	1.25x13.00x23.31	7.31,12.72,3.28	2	1x3-1/2	2	102
		Optional Arrangement for Above									
		419-815-1110MT	4161431	Bolt-On Center	1	1.25x13.00x66.97	11.38,3@14.75, 11.38	4	1x3-1/4	4	294
		419-815-1120MT	4161432	Bolt-On Ends R/L	2	1.25x13.00x19.25	3.28,12.72,3.28	2	1x3-1/4	2	84
		419-70-12141MT	4232101	Wear Plate	2	--	--	--	--	--	--
WA300-3A, WA320-1, WA320-3	2.3m³	419-70-12221MT	4163196	Weld-On Base	1	1.13x8.84x107.88	--	14	Weld-On	--	287
		418-70-12441MT	4163194	Weld-On Corner RH	1	1.00x7.25x6.94	--	--	--	--	--
		418-70-12431MT	4163195	Weld-On Corner LH	1	1.00x7.25x6.94	--	--	--	--	--
		419-815-1211MT	4142624	Bolt-On Center	1	1.25x13.00x61.03	7.75,3@15.13,7.75	4	1x3-1/2	4	268
		418-815-1221MT	4311074	Bolt-On End R/L	2	1.25x13.00x23.31	7.31,12.72,3.28	2	1x3-1/2	2	102
		Optional Arrangement for Above									
		419-815-A110MT	4142624	Bolt-On Center	1	1.25x13.00x61.03	7.75,3@15.13,7.75	4	1x3-1/2	4	268
		419-815-A120MT	4411042	Bolt-On End	2	1.38x13.00x23.31	7.31,12.72,3.28	2	1x3-1/2	2	113
WA320-3 Segment arrangement Serial Numbers 53001 & Up	2.3m³	419-838-1110MT	4411064	Bolt-On Segment	5	1.25x13.00x11.03	3.94,3.16	2	1x3-1/2	2	48
		421-838-1110MT	4411065	Bolt-On Segment	2	1.25x13.00x8.66	2.75,3.16	2	1x3-1/2	2	37
		421-70-22140MT	4411075	Bolt-On Wear Plates	2	1.50x8.81x20.88	2.75,15.38,2.75	2	1x3-1/4	2	56

Komatsu® Loader

Model	Estimated Bucket Capacity	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
WA300-3A, WA320-7 Serial Numbers A36001 & Up	2.6m³	419-815-2210MT	4260405	Bolt-On Center	2	1.25x13.00x44.88	7.44, 2@15, 7.44	3	7/8x3-1/2	3	197
		421-815-2220MT	4264984	Bolt-On End R/L	2	1.25x17.91x7.87	6.5,2.46,2.46,6.5	3	7/8x3-1/2	3	46
		Optional Arrangement for Above									
		419-815-1211MT*	4142624	Bolt-On Center	1	1.25x13.00x61.03	7.75,3@15.13,7.75	4	1x3-1/2	4	268
		same as 419-815-1210MT									
		418-815-1221MT	4311074	Bolt-On End R/L	2	1.25x13.00x23.31	7.31,12.72,3.28	2	1x3-1/2	2	102
WA350-1		423-70-12121MT	4411084	Weld-On Base	1	1.38x8.88x107.88	--	24	Weld-On	--	347
		423-70-12161	4410816	Weld-On Cor RH	1	1.25x7.69x8.31	--	1	Weld-On	--	14
		423-70-12151	4410816	Weld-On Cor LH	1	1.25x7.69x8.31	--	1	Weld-On	--	14
		423-815-1111MT	4142625	Bolt-On Center	1	1.25x13.00x63.66	7.75,3.16,15,11.84, 15,3.16,7.7	6	7/8x3-1/2	6	279
		423-815-1120MT	4142626	Bolt-On End R/L	2	1.25x13.00x22.00	3.97,3.16,7.75,3.16 ,3.97	4	7/8x3-1/2	4	95
		424-70-12220MT	4411087	Weld-On Base	1	1.38x8.84x114.34	--	24	--	--	366
		423-70-12161	4410816	Weld-On Corner R/L	2	1.25x7.69x8.31	--	--	--	--	--
		423-815-1111MT	4142625	Bolt-On Center	1	1.25x13.00x63.66	7.75,3.16,15,11.84, 15,3.16,7.7	6	7/8x3-1/2	6	279
		423-815-1120MT	4142626	Bolt-On End R/L Dozer assembly edges	2	1.25x13.00x22.00	3.97,3.16,7.75 ,3.16,3.97	4	7/8x3-1/2	4	95
		423-823-1310MT	4173367	Bolt-On Center	1	0.75x8.00x71.75	2.88,11@6,2.88	12	3/4x2-1/4	12	111
WA350-3-X		423-815-1211MT	4310044	Bolt-On Center	1	1.25x13.00x64.03	6.38,3.15,16.04, 12.87…	6	7/8x3-1/2	6	281
		423-815-1221MT	4310045	Bolt-On End R/L	2	1.25x13.00x25.03	6.38,3.15,8.39 ,3.15,3.98	4	7/8x3-1/2	4	109
WA350-3A Serial Numbers 53001 & Up		424-70-12220MT	4411087	Weld-On Base	1	1.38x8.84x114.34	--	24	Weld-On	--	366
		423-815-A110MT	4411094	Bolt-On Center	1	1.38x13.00x64.03	6.38,3.16,16.06, 12.88,16.06,3	6	7/8x3-1/2	6	339
		423-815-A120MT	4411095	Bolt-On End R/L	2	1.38x13.00x25.03	6.38,3.16,8.38 ,3.16,3.97	4	7/8x3-1/2	4	131
		Optional Arrangement for Above									
		424-815-1111MT	4142629	Bolt-On Center	1	1.25x13.00x68.81	8.78,3.16,16.03 ,12.88,16.03,3	6	7/8x3-1/2	6	302
		424-815-1131MT	4142630	Bolt-On End R/L	2	1.25x13.00x22.63	3.97,3.16,8.38,3.16	4	7/8x3-1/2	4	98
WA350-3A Serial Numbers 54001 & Up		423-815-2210MT	4263132	Bolt-On Center	2	1.25x13.00x49.19	6.16,3@12.28,6.16	4	7/8x3-1/2	4	216
		421-815-2220MT	4264984	Bolt-On End R/L	2	1.25x17.91x7.87	6.5,2.46,2.46,6.5	3	7/8x3-1/2	3	46
WA380-1 Serial Numbers 10001 - 19999		423-815-1210MT	4310044	Bolt-On Center	1	1.25x13.00x64.03	6.38,3.15 ,16.04,12.87…	6	7/8x3-1/2	6	281
		same as 423-815-1211MT									
		423-815-1220MT	4310045	Bolt-On End R/L	2	1.25x13.00x25.03	6.38,3.15,8.39 ,3.15,3.98	4	7/8x3-1/2	4	109
		same as 423-815-1221MT									

Komatsu® Loader

Model	Estimated Bucket Capacity	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
WA380-1 Serial Numbers 20001 & Up		424-70-12220MT	4411087	Weld-On Base	1	1.38x8.84x114.34	--	24	Weld-On	--	366
		424-815-A140MT	4142629	Bolt-On Center	1	1.25x13.00x68.81	8.78,3.16,16.03, 12.88,16.03,3.	6	7/8x3-1/2	6	302
		formerly known as 424-815-1111 or 424-815-A120									
		424-815-A130MT	4142630	Bolt-On End R/L	2	1.25x13.00x22.63	3.97,3.16,8.38,3.16	4	7/8x3-1/2	4	98
		formerly known as 424-815-1131 or 424-815-1130									
		Optional Arrangement for Above									
		423-815-A110MT	4411094	Bolt-On Center	1	1.38x13.00x64.03	6.38,3.16,16.06, 12.88,16.06,3	6	7/8x3-1/2	6	339
		423-815-A120MT	4411095	Bolt-On End R/L	2	1.38x13.00x25.03	6.38,3.16,8.38 ,3.16,3.97	4	7/8x3-1/2	4	131
		423-70-22140MT	4411092	Bolt-On Wear Plate	2	1.13x9.00x15.00	1.94,11.13,1.94	2	7/8x3	2	35
WA380		423-70-H2C50MT	4180457	Bolt-On Center	1	1.25x13.00x63.88	9.63,3@14.88,9.63	4	7/8x3	4	280
		424-70-H2D60MT	4225560	Bolt-On End R/L	2	1.25x13.00x25.41	3.84,3.16,11.41 ,3.16,3.84	4	7/8x3	4	110
		424-70-H2D80MT	4225561	Bolt-On Center	1	1.25x13.00x73.63	9.25,4@13.78,9.25	5	7/8x3	5	324
		424-70-H2D60MT	4225560	Bolt-On End R/L	2	1.25x13.00x25.41	3.84,3.16,11.41 ,3.16,3.84	4	7/8x3	4	110
WA300-3A, WA380-3		423-70-32220MT	4277098	Weld-On Base	1	1.38x8.88x114.38	with segment holes	38	--	--	--
		424-815-A140MT	4142629	Bolt-On Center	1	1.25x13.00x68.81	8.78,3.16,16.03 ,12.88,16.03,3.	6	7/8x3-1/2	6	302
		formerly known as 424-815-1111 or 424-815-A120									
		424-815-A130MT	4142630	Bolt-On End R/L	2	1.25x13.00x22.63	3.97,3.16,8.38,3.16	4	7/8x3-1/2	4	98
		formerly known as 424-815-1131 or 424-815-1130									
WA380Z-6 Serial Numbers 66847 & Up, WA380-7 Serial Numbers A64001 & Up		424-815-A140MT	4142629	Bolt-On Center	1	1.25x13.00x68.81	8.78,3.16,16.03, 12.88,16.03,3.	6	7/8x3-1/2	6	302
		formerly known as 424-815-1111 or 424-815-A120									
		424-815-A130MT	4142630	Bolt-On End R/L	2	1.25x13.00x22.63	3.97,3.16,8.38,3.16	4	7/8x3-1/2	4	98
		formerly known as 424-815-1131 or 424-815-1130									
WA380-6 Serial Numbers 65949 & Up		421-838-1110MT	4411065	Bolt-On Segment	6	1.25x13.00x8.66	2.75,3.16	2	1x3-1/2	2	37
WA380 Serial Numbers 63001 & Up		423-815-2210MT	4263132	Bolt-On Center	2	1.25x13.00x49.19	6.16,3@12.28,6.16	4	7/8x3-1/2	4	216
		421-815-2220MT	4264984	Bolt-On End R/L	2	1.25x17.91x7.87	6.5,2.46,2.46,6.5	3	7/8x3-1/2	3	46
WA400-1, WA400-5L		424-70-12220MT	4411087	Weld-On Base	1	1.38x8.84x114.34	--	24	Weld-On	--	366
		423-815-A110MT	4411094	Bolt-On Center	1	1.38x13.00x64.03	6.38,3.16,16.06, 12.88,16.06,3	6	7/8x3-1/2	6	339
		423-815-A120MT	4411095	Bolt-On End R/L	2	1.38x13.00x25.03	6.38,3.16,8.38, 3.16,3.97	4	7/8x3-1/2	4	131
		Optional Arrangement for Above									
		424-815-A140MT	4142629	Bolt-On Center	1	1.25x13.00x68.81	8.78,3.16,16.03, 12.88,16.03,3.	6	7/8x3-1/2	6	302
		formerly known as 424-815-1111 or 424-815-A120									
		424-815-A130MT	4142630	Bolt-On End R/L	2	1.25x13.00x22.63	3.97,3.16 ,8.38,3.16	4	7/8x3-1/2	4	98
		formerly known as 424-815-1131 or 424-815-1130									

Komatsu® Loader

Model	Estimated Bucket Capacity	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
WA400-1		424-70-12121	4262308	Weld-On Base	1	1.38x8.88x115.16	--	24	Weld-On	--	373
		424-815-A140MT	4142629	Bolt-On Center	1	1.25x13.00x68.81	8.78,3.16,16.03 ,12.88,16.03,3	6	7/8x3-1/2	6	302
		formerly known as 424-815-1111, 424-815-1110, or 424-815-A120									
		424-815-1121MT	4311087	Bolt-On End R/L	2	1.25x13.00x23.03	3.94,3.16,8.84, 3.16,3.94	4	7/8x3-1/2	4	100
		formerly known as 424-815-1120									
		424-70-12141MT	4232101	Bolt-On Wear plate	2	--	--	--	--	--	--
WA400-3-H		423-815-2210MT	4263132	Bolt-On Center	2	1.25x13.00x49.19	6.16,3@12.28,6.16	4	7/8x3-1/2	4	216
		421-815-2220MT	4264984	Bolt-On End R/L	2	1.25x17.91x7.87	6.5,2.46,2.46,6.5	3	7/8x3-1/2	3	46
WA420-1 Serial numbers 10001 - 19999	4.05yd³, 4.58yd³	421-70-12122MT	4174349	Weld-On Base	1	1.38x8.88x120.00	use with 4.05yd³ or 4.58yd³ bucket	27	Weld-On	--	387
		424-815-1211MT	4153766	Bolt-On Center	1	1.25x13.00x73.22	5.69,3.16,14.63, 11.56,3.16,11	8	7/8 x 3-1/2	8	320
		formerly known as 424-815-1210									
		424-815-A110MT	4151161	Bolt-On End R/L	2	1.25x13.00x23.28	5.69,3.13,7.38,3.13	4	7/8 x 3-1/2	4	101
		formerly known as 421-815-1220MT or 421-815-1221MT									
WA420-3 Serial Numbers 50001 & Up		421-70-12430MT	4160645	Weld-On Base	1	1.38x8.84x124.81	--	27	--	--	--
		421-815-2110MT	4311083	Bolt-On Center	1	1.25x13.00x81.41	8.19,3.16,15.50, 12.28,3.16,12.	8	7/8X3-1/2	8	357
		421-815-1121MT	4311077	Bolt-On End R/L	2	1.25x13.00x21.38	3.88,3.16,7.38, 3.16,3.88	4	7/8X3-1/2	4	93
WA420-DZ-3		421-815-1111MT	4411019	Bolt-On Center	1	1.25x13.00x76.81	7.47,3.16,14.66 ,11.56,3.16,11	8	7/8X3-1/2	8	336
		421-815-1121MT	4311077	Bolt-On End R/L	2	1.25x13.00x21.38	3.88,3.16,7.38, 3.16,3.88	4	7/8X3-1/2	4	93
WA430-5, WA430-6		421-815-1111MT	4411019	Bolt-On Center	1	1.25x13.00x76.81	7.47,3.16,14.66, 11.56,3.16,11	8	7/8X3-1/2	8	336
		421-815-1121MT	4311077	Bolt-On End R/L	2	1.25x13.00x21.38	3.88,3.16,7.38, 3.16,3.88	4	7/8X3-1/2	4	93
WA430-5		424-70-H2D50MT	4266756	Bolt-On Center	1	1.25x13.00x67.06	10.34,15.43,15.47, 15.43,10.35	4	7/8x3-1/2	4	295
		424-70-H2D60MT	4225560	Bolt-On End R/L	2	1.25x13.00x25.41	3.84,3.15,11.42 ,3.15,3.84	4	7/8x3-1/2	4	110
WA450-1 Serial Numbers 10001 - 19999	3.5m³, 4.05 yd³	421-70-12320	4176561	Weld-On Base	1	1.38x8.84x119.34	--	27	Weld-On	--	379
		421-815-1111MT	4411019	Bolt-On Center	1	1.25x13.00x76.81	7.47,3.16,14.66, 11.56,3.16,11	8	7/8 x 3-1/2	8	336
		formerly known as 421-815-1110MT									
		421-815-1131MT	4411027	Bolt-On End R/L	2	1.25x13.00x21.03	3.91,3.16,6.94 , 3.16,3.59	4	7/8 x 3-1/2	4	91
		formerly known as 421-815-1130MT									
		421-70-12142MT	4413210	Weld-On Wear Plate	2	0.75x12.53x19.69	slotted 4 slots	0	Weld-On	0	43
		421-70-12143MT	4410993	Weld-On Wear Plate	2	0.75x12.50x19.69	slotted 2 slots	0	Weld-On	--	44
WA450-1 Serial Numbers 20000 & Up	3.5m³, 4.05 yd³	421-70-12122MT	4174349	Weld-On Base	1	1.38x8.88x120.00	--	27	--	--	387
		421-815-1211MT	4151160	Bolt-On Center	1	1.25x13.00x78.03	6.53,3.13,15.47, 12.31,3.13,12	8	7/8x3-1/2	8	342
		formerly known as 421-815-1210MT									
		424-815-A110MT	4151161	Bolt-On End R/L	2	1.25x13.00x23.28	5.69,3.13,7.38,3.13	4	7/8x3-1/2	4	101
		formerly known as 421-815-1220MT or 421-815-1221MT									

Komatsu® Loader

Model	Estimated Bucket Capacity	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
WA450-1	4.58 yd³	421-815-1111MT	4411019	Bolt-On Center	1	1.25x13.00x76.81	7.47,3.16,14.66, 11.56,3.16,11	8	7/8x3-1/2	8	336
		formerly known as 421-815-1110MT									
		421-815-1131MT	4411027	Bolt-On End R/L	2	1.25x13.00x21.03	3.91,3.16,6.94, 3.16,3.59	4	7/8 x 3-1/2	4	91
		Optional Arrangement for Above									
		421-815-1211MT	4151160	Bolt-On Center	1	1.25x13.00x78.03	6.53,3.13,15.47, 12.31,3.13,12	8	7/8x3-1/2	8	342
		formerly known as 421-815-1210MT									
		424-815-A110MT	4151161	Bolt-On End R/L	2	1.25x13.00x23.28	5.69,3.13,7.38,3.13	4	7/8x3-1/2	4	101
		formerly known as 421-815-1220MT or 421-815-1221MT									
	4.45 yd³	421-815-1211MT	4151160	Bolt-On Center	1	1.25x13.00x78.03	6.53,3.13,15.47, 12.31,3.13,12	8	7/8x3-1/2	8	342
		formerly known as 421-815-1210MT									
		424-815-A110MT	4151161	Bolt-On End R/L	2	1.25x13.00x23.28	5.69,3.13,7.38,3.13	4	7/8x3-1/2	4	101
		formerly known as 421-815-1220MT or 421-815-1221MT									
WA450-2 Serial Numbers 250001 & Up	General Purpose	421-70-12430MT	4160645	Weld-On Base Edge	1	1.38x8.84x124.81	--	27	--	--	--
		421-815-A110MT	4151160	Bolt-On Center	1	1.25x13.00x78.03	6.53,3.13,15.47 ,12.31,3.13,12	8	7/8x3	8	342
		424-815-A110MT	4151161	Bolt-On End R/L	2	1.25x13.00x23.28	5.69,3.13,7.38,3.13	4	7/8x3	4	101
		421-70-12143MT	4410993	Weld-On Wear Plate	2	0.75x12.50x19.69	--	0	--	--	--
WA450-2 Spade	Spade	421-70-12142MT	4413210	Weld-On Wear Plate	2	0.75x12.50x19.69	--	0	--	--	--
WA450-3-H	3.7m³	421-70-12430MT	4160645	Weld-On Base	1	1.38x8.84x124.81	--	27	--	--	--
		421-815-A110MT	4151160	Bolt-On Center	1	1.25x13.00x78.03	6.53,3.13,15.47 ,12.31,3.13,12	8	7/8x3	8	342
		424-815-A110MT	4151161	Bolt-On End R/L	2	1.25x13.00x23.28	5.69,3.13,7.38,3.13	4	7/8x3	4	101
		421-815-2211MT	4420233	Bolt-On Center	2	1.25x13.00x54.34	5.34,4@10.91,5.34	5	7/8x3	5	238
		421-815-2220MT	4264984	Bolt-On End R/L	2	1.25x17.91x7.75	6.50,2@2.46,6.50	3	7/8x3	3	46
		Optional Arrangement for Above									
		421-815-2110MT	4311083	Bolt-On Center	1	1.25x13.00x81.41	8.19,3.16,15.50 ,12.28,3.16,12.	8	7/8x3	8	357
		421-815-1121MT	4311077	Bolt-On End R/L	2	1.25x13.00x21.38	3.88,3.16,7.38 ,3.16,3.88	4	7/8x3	4	93
		421-70-22140MT	4411075	Bolt-On Wear Plates	2	1.50x8.81x20.88	2.75,15.38,2.75	2	1x3-1/4	2	56
WA450-5 HIGH LIFT, WA450-6	3.6m³	421-70-12430MT	4160645	Weld-On Base	1	1.38x8.84x124.81	--	27	--	--	399
		421-815-A110MT	4151160	Bolt-On Center	1	1.25x13.00x78.03	6.53,3.13,15.47 ,12.31,3.13,12	8	7/8x3	8	342
		424-815-A110MT	4151161	Bolt-On End R/L	2	1.25x13.00x23.28	5.69,3.13,7.38,3.13	4	7/8x3	4	101
		Optional Arrangement for Above									
		421-815-2110MT	4311083	Bolt-On Center	1	1.25x13.00x81.41	8.19,3.16,15.50 ,12.28,3.16,12.	8	7/8x3	8	357
		421-815-1121MT	4311077	Bolt-On End R/L	2	1.25x13.00x21.38	3.88,3.16,7.38 ,3.16,3.88	4	7/8x3	4	93
		421-70-22140MT	4411075	Bolt-On Wear Plates	2	1.50x8.81x20.88	2.75,15.38,2.75	2	1x3-1/4	2	56
		419-838-1110MT	4411064	Bolt-On Segment	5	1.25x13.00x11.03	3.94,3.16	2	1x3-1/2	2	48
		421-838-1110MT	4411065	Bolt-On Segment	2	1.25x13.00x8.66	2.75,3.16	2	1x3-1/2	2	37

Komatsu® Loader

Model	Estimated Bucket Capacity	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
WA470-1, WA470-3		421-70-12430MT	4160645	Weld-On Base	1	1.38x8.84x124.81	--	27	--	--	399
		421-815-A110MT	4151160	Bolt-On Center	1	1.25x13.00x78.03	6.53,3.13,15.47 ,12.31,3.13,12	8	7/8x3	8	342
		424-815-A110MT	4151161	Bolt-On End R/L	2	1.25x13.00x23.28	5.69,3.13,7.38,3.13	4	7/8x3	4	101
		Optional Arrangement for Above									
		421-815-2110MT	4311083	Bolt-On Center	1	1.25x13.00x81.41	8.19,3.16,15.50 ,12.28,3.16,12.	8	7/8x3	8	357
		421-815-1121MT	4311077	Bolt-On End R/L	2	1.25x13.00x21.38	3.88,3.16,7.38 ,3.16,3.88	4	7/8x3	4	93
wa470-5		421-815-2211MT	4420233	Bolt-On Center	2	1.25x13.00x54.33	5.35,4@10.91,5.34	5	7/8x3-1/2	5	238
		421-815-2220MT	4264984	Bolt-On End R/L	2	1.25x17.91x7.87	6.50,2@2.46,6.50	3	7/8x3-1/2	3	46
WA470-7		424-70-H2D80MT	4225561	Bolt-On Center	1	1.25x13.00x73.63	9.25,4@13.78,9.25	5	7/8x3-1/2	5	324
		424-70-H2D60MT	4225560	Bolt-On End R/L	2	1.25x13.00x25.41	3.84,3.16, 11.41,3.16,3.84	4	7/8x3-1/2	4	110
		421-815-3210MT	4174567	Bolt-On Center	2	1.25x13.00x51.16	3.34,3.16,2 @15.44,12.28,1.47	5	7/8x3-1/2	5	224
		421-815-3220MT	4174569	Bolt-On End R/L	2	1.25x17.91x11.03	3.94,3.15,3.94	4	7/8x3-1/2	4	66
		421-T79-3210MT	4276698	Bolt-On Center	2	1.50x16.00x51.25	1.50,12.30,2@ 15.47,3.15,3.37	5	7/8x3-1/2	5	336
		421-T79-3220MT	4276699	Bolt-On End R/L	2	1.50x20.91x10.95	3.91,3.15,3.91/	4	7/8x3-1/2	4	93
		--	--	--	--	--	3.91,3.15,3.91	--	--	--	--
WA470-8		421-70-32920MT	4410293	Weld-On Base	1	1.38x8.84x124.88	--	27	--	--	397
		421-815-3210MT	4174567	Bolt-On Center	2	1.25x13.00x51.16	3.34,3.16,2@ 15.44,12.28,1.47	5	7/8x3-1/2	5	224
		421-815-3220MT	4174569	Bolt-On End R/L	2	1.25x17.91x11.03	3.94,3.15,3.94	4	7/8x3-1/2	4	66
		421-70-22140MT	4411075	Bolt-On Wear Plates	2	1.50x8.81x20.88	2.75,15.38,2.75	2	1x3-1/4	2	56
WA480-5, WA480-6		421-70-32920MT	4410293	Weld-On Base	1	--	--	--	--	--	--
		421-815-3210MT	4174567	Bolt-On Center	2	1.25x13.00x51.16	3.34,3.16,2@15.44, 12.28,1.47	5	7/8x3-1/2	5	224
		421-815-3220MT	4174569	Bolt-On End R/L	2	1.25x17.91x11.03	3.94,3.15,3.94	4	7/8x3-1/2	4	66
		Optional Arrangement for Above									
		421-815-2110MT	4311083	Bolt-On Center	1	1.25x13.00x81.41	8.19,3.16,15.50, 12.28,3.16,12.	8	7/8x3-1/2	8	357
		421-815-1121MT	4311077	Bolt-On End R/L	2	1.25x13.00x21.38	3.88,3.16,7.38 ,3.16,3.88	4	7/8x3-1/2	4	93
		421-815-A110MT	4151160	Bolt-On Center	1	1.25x13.00x78.03	6.53,3.13,15.47, 12.31,3.13,12	8	7/8x3-1/2	8	342
		424-815-A110MT	4151161	Bolt-On End R/L	2	1.25x13.00x23.28	5.69,3.13,7.38,3.13	4	7/8x3-1/2	4	101
		421-T79-3210MT	4276698	Bolt-On Center	2	1.50x15.98x51.26	1.50,12.30,2 @15.47,3.37	5	7/8x3-1/2	5	336
		421-T79-3220MT	4276699	Bolt-On End R/L	2	1.50x20.91x10.95	3.90,3.15,3.90 /3.90,3.15,3.90	4	7/8x3-1/2	4	93

Komatsu® Loader

Model	Estimated Bucket Capacity	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
WA500-1 Serial Numbers 10001 - 19999	3.8m³	425-70-12122MT	4160646	Weld-On Base	--	1.56x10.63x133.84	--	24	Weld-On	--	589
		425-70-12161MT	4178102	Weld-On Cor RH	--	1.50x10.25x12.63	--	1	Weld-On	--	45
		425-70-12151MT	4178102	Weld-On Cor LH	--	1.50x10.25x12.63	--	1	Weld-On	--	45
		425-815-A110MT	4150759	Bolt-On Center	1	1.50x16.00x82.44	11.03,3.94,14.88 ,3.94,14.88,3	8	1x4	8	532
		same as 425-815-1110MT									
		425-815-A120MT	4150760	Bolt-On End R/L	2	1.50x16.00x25.59	3.75,3.94,10.22,3.75	4	1x4	4	164
		same as 425-815-1120MT									
		425-815-1310MT	4310048	--	1	1.50x16.00x81.31	10.75,3.94,14.69 ,3.94,14.69	8	1x4	8	524
		425-815-1320MT	4310049	--	2	1.50x16.00x26.09	3.75,3.94,10.72, 3.94,3.75	4	1x4	4	167
		419-70-12141MT	4232101	Wear Plate	2	--	--	--	--	--	--
WA500-1 COAL BUCKET	Coal Bucket	425-815-1520MT	4218503	Bolt-On Center	3	1.50x16.00x28.22	3.63,3.94,12.99 ,3.94,3.74	4	1x4	4	181
		425-815-1320MT	4310049	Bolt-On End R/L	2	1.50x16.00x26.09	3.75,3.94,10.73, 3.94,3.75	4	1x4	4	167
		425-809-1121MT	4428884	Weld-On Base Spade	1	1.97x13.38x133.84	--	0	--	--	--
WA500-1, WA500-3 Serial Numbers 50001 & Up		425-70-12321MT	4186976	Weld-On Base	1	1.50x10.63x133.88	--	38	--	--	553
		425-815-A210MT	4311088	Bolt-On Center	2	1.50x16.00x40.72	7.31,3.94,14.69 ,3.94,10.84	4	1x4	4	263
		425-815-A320MT	4310049	Bolt-On End R/L	2	1.50x16.00x26.09	3.75,3.94,10.72, 3.94,3.75	4	1x4	4	167
		same as 425-815-1320MT									
		Optional Arrangement for Above									
		425-815-A310MT	4310048	Bolt-On Center	1	1.50x16.00x81.31	10.75,3.94,14.69	8	1x4	8	524
		425-815-A320MT	4310049	Bolt-On End R/L	2	1.50x16.00x26.09	3.75,3.94,10.72 ,3.94,3.75	4	1x4	4	167
		same as 425-815-1320MT									
		425-838-1110MT	4156643	Bolt-On Segment	7	1.50x16.00x11.22	3.97,3.94	2	1-1/4x4-1/4	2	71
		425-838-1110DDTY	4425091	Bolt-On Segment Half Arrow	7	2.75x16.00x11.22	3.97,3.94	2	1-1/4x4-1/4	2	85
		419-70-12141MT	4232101	Wear Plate	2	--	--	--	--	--	--
WA500-3 COAL HIGH LIFT Serial Numbers 50001 & Up		425-815-1510	4170934	Bolt-On Center	1	1.50x16.00x96.47	13.78,3.94,17.72, 3.94,17.72,3.	8	1x3-1/4	8	623
		425-815-1520	4170935	Bolt-On Ends R/L	2	1.50x16.00x28.22	3.63,3.94,13 ,3.94,3.75	4	1x3-1/4	4	181
WA500-6 GENERAL PURPOSE Serial Numbers A92001 & Up		425-70-22220MT	4196374	Weld-On Base	1	1.50x10.63x133.86	with segment holes	40	--	--	--
		425-815-2220MT	4172228	Bolt-On Center	2	1.50x16.00x59.06	7.16,3.94,14.66 ,3.94,14.66,3.9	6	1x3-1/4	6	381
		425-815-2210MT	4172226	Bolt-On Ends R/L	2	1.50x21.91x7.50	8,2@2.95,8	3	1x3-1/4	3	65
		419-70-12141MT	4232101	Wear Plate	2	--	--	--	--	--	--
		Optional Arrangement for Above									
		425-815-A210MT	4311088	Bolt-On Center	2	1.50x16.00x40.72	7.31,3.94,14.69 ,3.94,10.84	4	1x4	4	263
		425-815-A320MT	4310049	Bolt-On End R/L	2	1.50x16.00x26.09	3.75,3.94,10.72 ,3.94,3.75	4	1x4	4	167
		same as 425-815-1320MT									
		425-815-A310MT	4310048	Bolt-On Center	1	1.50x16.00x81.31	10.75,3.94,14.69	8	1x4	8	524
		425-815-A320MT	4310049	Bolt-On End R/L	2	1.50x16.00x26.09	3.75,3.94,10.72, 3.94,3.75	4	1x4	4	167
		same as 425-815-1320MT									

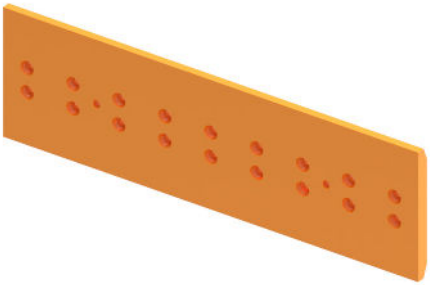
Komatsu® Loader

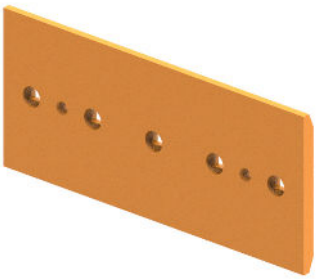
Model	Estimated Bucket Capacity	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
WA500-6 GENERAL PURPOSE	5.6 m³	425-71-H2510MT	4267374	Bolt-On Center	1	1.13x13.00x80.25	7.63,5@12.99,7.63	6	7/8x3-1/4	6	316
		425-71-H2520MT	4267375	Bolt-On End R/L	2	1.13x13.00x27.56	4.92,3.15,11.42 ,3.15,4.92	4	7/8x3-1/4	4	108
WA500-7 Serial Numbers A94001 & Up Segments		425-838-1110MT	4156643	Bolt-On Segment	7	1.50x16.00x11.22	3.97,3.94	2	1-1/4x4-1/4	2	71
WA500-7 A94001 & Up		425-70-22220MT	4196374	Weld-On Base	1	1.50x10.63x133.86	with segment holes	40	--	--	--
		425-815-2220MT	4172228	Bolt-On Center	2	1.50x16.00x59.06	7.16,3.94,14.66 ,3.94,14.66,3.9	6	1x3-1/4	6	381
		425-815-2210MT	4172226	Bolt-On Ends R/L	2	1.50x21.91x7.50	8,2@2.95,8	3	1x3-1/4	3	65
WA500-7 Serial Numbers A94001 & Up Spade	Spade	425-838-1110MT	4156643	Bolt-On Segment	1	1.50x16.00x11.22	3.97,3.94	2	1-1/4x4-1/4	2	71
		425-838-2120MT	4271776	Bolt-On Segment RH	3	1.50x16.00x15.59	5.83,3.94,5.83	2	1-1/4x4-1/4	2	73
		425-838-2110MT	4271779	Bolt-On Segment LH	3	1.50x16.00x15.59	5.83,3.94,5.83	2	1-1/4x4-1/4	2	73
WA600-1 Serial Numbers 10001 & Up		426-806-1120MT	4160647	Weld-On Base	1	1.97x14.00x144.97	--	22	Weld-On	--	1065
		426-815-A110MT	4411024	Bolt-On Center	1	1.50x16.00x34.44	5.03,3.94,16.53 ,3.94,5.03	4	1-1/4x5-1/2	4	220
		same as 426-815-1110MT									
		426-815-A120MT	4411025	Bolt-On Int End R/L	2	1.50x16.00x47.22	11.09,3.94,16.53 ,3.94,11.41	4	1-1/4x5-1/2	4	303
		same as 426-815-1120MT									
		426-815-A130MT	4411026	Bolt-On End R/L	2	1.50x22.88x7.69	8,6.89,8	2	1-1/4x5-1/2	2	70
		same as 426-815-1130MT									
		426-70-12143MT	4411009	Bolt-On Wear plate	2	1.25x11.06x21.66	2.3,17.06,2.3	4	7/8x3-1/2	4	--
WA600-1 Serial Numbers		426-815-A130MT	4411026	Bolt-On End R/L	2	1.50x22.88x7.69	8,6.89,8	2	1-1/4x5-1/2	2	70
		same as 426-815-1130MT									
WA600-3 Serial Numbers A52001 & Up		426-806-1120MT	4160647	Weld-On Base	1	1.97x14.00x144.97	--	22	Weld-On	--	1153
		426-815-A110MT	4411024	Bolt-On Center	1	1.50x16.00x34.44	5.03,3.94,16.53 ,3.94,5.03	4	1-1/4x5-1/2	4	220
		same as 426-815-1110MT									
		426-815-A120MT	4411025	Bolt-On Int End R/L	2	1.50x16.00x47.22	11.09,3.94,16.53 ,3.94,11.41	4	1-1/4x5-1/2	4	303
		same as 426-815-1120MT									
		426-815-A130MT	4411026	Bolt-On End R/L	2	1.50x22.88x7.69	8,6.89,8	2	1-1/4x5-1/2	2	70
		same as 426-815-1130MT									
		426-70-12143MT	4411009	Bolt-On Wear plate	2	1.25x11.06x21.66	2.3,17.06,2.3	4	7/8x3-1/2	4	--
WA700-1 Serial Numbers 10001 & Up		426-806-1120MT	4160647	Weld-On Base	1	1.97x14.00x144.97	--	22	Weld-On	--	1153
WB140		12F-70-31251MT	4137326	Bolt-On Center	3	0.63x6.00x29.94	2.97,4@6	5	5/8x2-1/4	5	29
		36B-70-K1114-15	4413803	Weld-On Base	1	0.75x6.00x92.81	--	15	--	--	105
		36B-70-M7600MT	4137326	Bolt-On Center	1	0.63x6.00x29.94	2.97,4@6	5	5/8x2	5	30
		36B-70-M7900MT	4411079	Bolt-On Ends R/L	2	0.63x6.00x31.25	3,4@6,4.25	5	5/8x2	5	30
		36B-70-M2210	4413807	Bolt-On One Piece Option	1	0.63x6.00x92.75	4.38,7@12,4.38	8	5/8x2	8	90

Komatsu® Loader

Model	Estimated Bucket Capacity	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
WB140 & WB150		42N-810-1F50	4170753	Weld-On Base	1	0.75x7.88x95.34	--	16	--	--	148
		42N-815-1730MT	4170752	Bolt-On Center	1	0.75x9.78x57.47	9.56,3@12.78,9.56	8	5/8x2	8	109
		42N-815-1740MT	4170751	Bolt-On Ends R/L	2	0.75x9.84x19.28	3.25,12.78,3.25 /3.25,12.78,3.2	4	5/8x2	4	36
		36B-70-M1113-15	4410617	Weld-On Base	1	0.75x6.00x96.69	--	15	--	--	109
		36B-70-M2220	4410616	Bolt-On Center	1	0.63x6.00x96.69	4.38,3@12,15.94 ,3@12,4.38	8	5/8x2	8	94
		12F-70-31251MT	4137326	Bolt-On Center	3	0.63x6.00x29.94	2.97,4@6	5	5/8x2-1/4	5	29
		42N-815-1230MT	4175888	Bolt on Center	1	0.75x10.00x54.25	8.84,3@12.19,8.84 / 8.84,3@12.19,8.84	8	5/8x2-1/4	8	106
		formerly part number 312-642-607									
		42N-815-1240MT	4175889	Bolt on Ends R/L	2	0.75x10.00x18.88	3.34,12.19,3.34/ 3.34,12.19,3.34	4	5/8x2-1/4	4	37
		formerly part number 312-642-608									
WB156PS-5 Multi Purpose		42N-815-1230MT	4175888	Bolt on Center	1	0.75x10.00x54.25	8.84,3@12.19,8.84/	8	5/8x2-1/4	8	106
		42N-815-1240MT	4175889	Bolt on Ends R/L	2	0.75x10.00x18.88	3.34,12.19,3.34/ 3.34,12.19,3.34	4	5/8x2-1/4	4	37
		formerly part number 312-642-608									
WR8-1 Serial Numbers 19001 & Up		415-815-1110MT	4164802	Bolt-On Center	1	0.75x8.00x41.50	2.78,5.97,2@ 11.97,5.97,2.78	5	5/8x2-1/2	5	65
		415-815-1120MT	4164803	Bolt-On End HD R/L	2	0.75x8.00x18.13	3.06,2@5.97,3.06	3	5/8x2-1/2	3	28
WR11-1 Serial Numbers 29005 & Up		416-815-1210MT	4411089	Bolt-On Center	1	1.00x10.00x51.06	6.34,3@12.78,6.34	4	3/4x3	4	136
		416-815-1220MT	4411045	Bolt-On End R/L	2	1.00x10.00x20.34	6.34,10.88,3.13	2	3/4x3	2	54
WR11-3 Serial Numbers 53001 & Up		416-815-1310MT	4411077	Bolt-On Center	--	1.00x10.00x52.31	6.50,3@13.13,6.50	4	3/4 x 3	4	139
		416-815-1320MT	4411078	Bolt-On End R/L	--	1.00x10.00x20.72	6.50,11.13,3.13	2	3/4 x 3	2	55

Komatsu® scraper

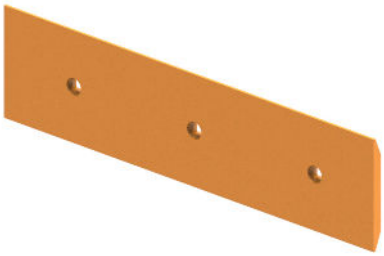




Komatsu® Scraper

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Weight (lbs)
WS23S-1 WS23S-2	287-70-15210MT	4411000	Bolt-On Center	1	1.00x16.00x53.38	2.75,8@5.97,2.75/ 2.75,8@5.97,2.75	18	1x3-1/2	9	219
	287-70-15221MT	4411001	Bolt-On End R/L	2	1.00x13.00x37.81	3.94,5@5.97,3.94	6	1x3-1/2	6	128
	281-70-25230	4184935	Router Bit (Cast)	2	2.75x8.50x21.00	2.50,2@3.50,2.50	5	1"	5	47

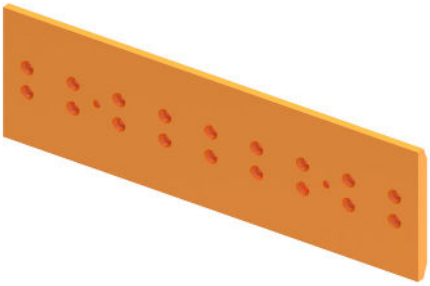
Komatsu® skid steer

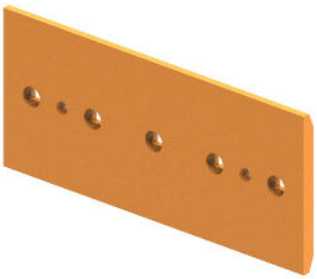


Komatsu® Skid Steer

Model	Bucket Width	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Weight (lbs)
All Models	60" Bucket	37A-70-12A11	4169939	Weld-On Base	1	0.63x6.00x61.06	--	12	Weld-On	--	62
		37A-70-12310MT	4216222	Bolt-On Edge	1	0.75x8.00x61.81	2.85,5@11.22,2.85	6	1/2x2	6	97
	66" Bucket	37B-70-12A11	4170272	Weld-On Base	1	0.63x6.00x68.16	--	14	Weld-On	--	69
	72" Bucket	37C-70-12A11	4169940	Weld-On Base	1	0.63x6.00x74.06	--	14	Weld-On	--	79
		37C-70-12310	4175468	Bolt-On Edge	1	0.75x8.00x74.06	2.47,6@11.53,2.47/ 2.47,6@11.53,2.47	14	1/2x2	7	115
	80" Bucket	37C-70-12C10	4169941	Weld-On Base	1	0.63x6.00x79.97	--	14	Weld-On	--	80
		37C-70-12320	4175469	Bolt-On Edge	1	0.75x8.00x79.97	5.41,7@11.53,5.41/ 5.41,7@11.53,5.41	14	1/2x2	7	124
	92" Bucket	36B-70-K1114-15	4413803	Weld-On Base	1	0.75x6.00x92.81	--	15	Weld-On	--	105
		36B-70-M2210	4413807	Bolt-On Edge	1	0.63x6.00x92.75	4.38,7@12,4.38	8	5/8x2	8	90

K-TEC®





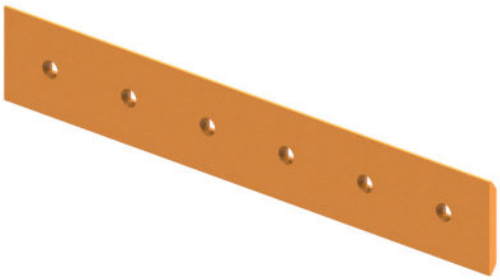
K-TEC®

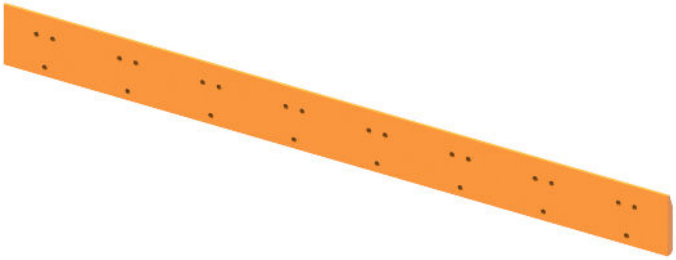
Ind. Std. Number	7-Digit Part No.	PMID	Description	Orientation	Thickness (ins)	Width (ins)	Length (ins)	Type	Section	Hole Spacing (ins)	Bolt Size (ins)	No. of Holes
413000047MT	4178646	KT11001	Bolt-On Scraper Edge	LH	0.75	10.5	36.56	MT	FSB	3.81,5@6,2.75	0.875	12
413000046MT	4178647	KT11002	Bolt-On Scraper Edge	RH	0.75	10.5	36.56	MT	FSB	3.81,5@6,2.75	0.875	12
413000069MT	4178648	KT13003	Bolt-On Scraper Edge	--	0.75	17	72	SAMT	FSB	3,11@6,3	0.875	24
413000085MT	4179351	KT11004	Bolt-On Scraper Edge	--	0.75	10.5	72	MT	FSB	3,11@6,3/3,11@6,3	0.875	24
413002003MT	4179352	KT11005	Bolt-On Scraper Edge	--	0.75	10.5	35.5	MT	FSB	2.75,5@6,2.75	0.875	12
413000043MT	4179833	KT13006	Bolt-On Scraper Edge	--	0.75	17	84	SAMT	FSB	3,13@6,3	0.875	28
413000041MT	4179834	KT11007	Bolt-On Scraper Edge	LH	0.75	10.5	30.56	MT	FSB	3.81,5@6,2.75	0.875	10
413000040MT	4179835	KT11008	Bolt-On Scraper Edge	RH	0.75	10.5	30.56	MT	FSB	2.75,4@6,3.81	0.875	10
413000057MT	4179836	KT13009	Bolt-On Scraper Edge	--	0.75	17	96	SAMT	FSB	3,15@6,3	0.875	32
413000056MT	4179837	KT11010	Bolt-On Scraper Edge	LH	0.75	10.5	24.56	MT	FSB	3.81,3@6,2.75	0.875	8
413000055MT	4179838	KT11011	Bolt-On Scraper Edge	RH	0.75	10.5	24.56	MT	FSB	2.75,3@6,3.81	0.875	8
413000092SAMT	4184927	KT13013	Bolt-On Scraper Edge	--	0.75	19	72	SAMT	FSB	3,11@6,3/3,11@6,3	0.875	24
413000094MT	4184928	KT11014	Bolt-On Scraper Edge	--	0.75	12.5	72	MT	FSB	3,11@6,3/3,11@6,3	0.875	24
413000099MT	4184929	KT11015	Bolt-On Scraper Edge	--	0.75	12.5	35.5	MT	FSB	2.75,5@6,2.75/2.75, 5@ 6,2.75	0.875	12
413000096MT	4184930	KT11016	Bolt-On Scraper Edge	--	0.75	12.5	36.56	MT	FSB	2.75,5@6,2.75/2.75, 5@ 6,2.75	0.875	12
413000098MT	4184931	KT11017	Bolt-On Scraper Edge	--	0.75	12.5	36.56	MT	FSB	3.81,5@6,2.75/3.81, 5@ 6,2.75	0.875	12
413000106	4184958	KT11018	Bolt-On Scraper Edge	--	0.75	12.5	29.5	MT	FSB	2.75,4@6,2.75/2.75, 4@ 6,2.75	0.875	10
413000093	4184959	KT13019	BOLT-ON LOADER EDGE	--	0.75	19	84	SAMT	FSB	3,13@6,3/3,13@6,3	0.875	28
413000095MT	4188804	KT11023	Bolt-On Scraper Edge	RH	0.75	12.5	30.56	MT	FSB	2.75,4@6,3.81/2.75, 4@ 6,3.81	0.875	10
413000097MT	4188805	KT11024	Bolt-On Scraper Edge	LH	0.75	12.5	30.56	MT	FSB	2.75,4@6,3.81/2.75, 4@ 6,3.81	0.875	10
413000034MT	4192023	KT11020	Bolt-On Scraper Edge	RH	0.75	10.5	32.81	MT	FSB	1.81,2,3@ 8,2,3.03	0.875	12
413000035MT	4192024	KT11021	Bolt-On Scraper Edge	LH	0.75	10.5	32.81	MT	FSB	3.03,2,3@ 8,2,1.81	0.875	12
413000032MT	4192025	KT13022	Bolt-On Scraper Edge	--	0.75	17	80	SAMT	FSB	2,2,9@8,2,2/2,2, 9@8,2,2	0.875	24

K-TEC®

Ind. Std. Number	7-Digit Part No.	PMID	Description	Orientation	Thickness (ins)	Width (ins)	Length (ins)	Type	Section	Hole Spacing (ins)	Bolt Size (ins)	No. of Holes
413000110SAMT	4192453	KT13025	Bolt-On Scraper Edge	--	1	19	72	SAMT	FSB	3,11@6,3/3,11@6,3	0.875	24
413000111MT	4192454	KT11026	Bolt-On Scraper Edge	--	1	12.5	35.5	MT	FSB	2.75,5@6,2.75/2.75, 5@ 6,2.75	0.875	12
413000116SAMT	4203979	KT13033	Serrated Bolt-On Scraper Edge	--	0.75	19	72	SAMT	FSB	3,11@6,3/3,11@6,3	0.875	24
413000115MT	4203985	KT11027	Bolt-On Scraper Edge	--	0.75	13	35.5	MT	FSB	2.75,5@6,2.75/2.75,5 @ 6,2.75	0.875	12
413000118MT	4203986	KT11028	Bolt-On Scraper Edge	RH	0.75	13	36.56	MT	FSB	2.75,5@6,3.81/2.75,5 @ 6,3.81	0.875	12
413000119MT	4203987	KT11029	Bolt-On Scraper Edge	LH	0.75	13	36.56	MT	FSB	3.81,5@6,2.75/3.81,5 @ 6,2.75	0.875	12
413000121MT	4203988	KT11031	Bolt-On Scraper Edge	--	1	13	35.5	MT	FSB	2.75,5@6,2.75/2.75,5 @ 6,2.75	0.875	12
413000117MT	4203989	KT11034	Bolt-On Scraper Edge	--	0.75	13	72	MT	FSB	3,11@6,3/3,11@6,3	0.875	24
413000120SAMT	4203990	KT13030	Bolt-On Scraper Edge	--	1	19	72	SAMT	FSB	3,11@6,3/3,11@6,3	0.875	24
413000114MT	4203991	KT13032	Bolt-On Scraper Edge	--	0.75	19	72	SAMT	FSB	3,11@6,3/3,11@6,3	0.875	24
413000124	4207690	KT11035	Bolt-On Scraper Edge	--	1	14.25	72	MT	FSB	3,11@6,3/3,11@6,3	0.875	24
413000122	4207691	KT13036	Bolt-On Scraper Edge	--	1	20.25	72	SAMT	FSB	3,11@6,3/3,11@6,3	0.875	24
413000123	4207692	KT11037	Bolt-On Scraper Edge	--	1	14.25	35.5	MT	FSB	2.75,5@6,2.75/2.75, 5@ 6,2.75	0.875	12
413000115HDMT	4258064	KT11038	Bolt-On Scraper Edge	--	1	13	35.5	MT	FSB	2.75,5@6,2.75/2.75, 5@ 6,2.75	0.875	12
413000118HDMT	4258065	KT11039	Bolt-On Scraper Edge	RH	1	13	36.56	MT	FSB	2.75,5@6,3.81	0.875	12
413000119HDMT	4258066	KT11040	Bolt-On Scraper Edge	LH	1	13	36.56	MT	FSB	3.75,5@6,3.81	0.875	12

Kubota®

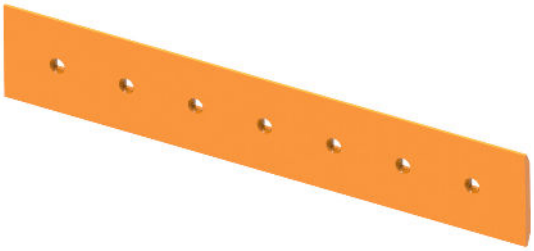


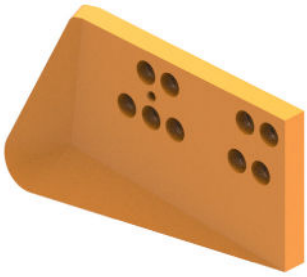


Kubota®

Model	Bucket Width (ins)	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
All Models	60	86577165	4174840	Bolt-On Edge	1	0.75x8.00x59.88	2.94,6@9,2.94	7	5/8x2	7	94
	63.25	H439028MT	4311806	Bolt-On Edge	1	0.75x8.00x63.25	3.63,8@7,3.63	9	5/8x2-1/4	9	99
	66	86577167	4411378	Bolt-On Edge	1	0.75x8.00x65.94	2.94,6@10,2.94	7	5/8x2	7	103
	72	86577169MT	4179583	Bolt-On Edge	1	0.75x8.00x71.88	2.94,6@11,2.94	7	5/8x2	7	113
	74	294681A1	4409906	Bolt-On Edge	1	0.75x8.00x73.81	3.91,11@6,3.91	12	5/8x2	12	115
	78	87454487	4411380	Bolt-On Edge	1	0.75x8.00x77.94	2.94,8@9,3.00	9	5/8x2-1/4	9	122
		86577171 is the same as 87454487									
	82	299336A1	4310029	Bolt-On Edge	1	0.75x8.00x82.69	5.34,9@8,5.34	10	3/4x2-1/2	10	129
		142300A1	4310777	Bolt-On Edge	1	0.75x6.00x82.00	2.75,9@8.50,2.75	10	3/4x2-1/4	10	96
	83	112946A1	4310741	Bolt-On Edge	1	0.75x6.00x83.19	3.34,9@8.50,3.34	10	3/4x2-1/4	10	98
	84	86577173	4411476	Bolt-On Edge	1	0.75x8.00x83.88	2.94,8@9.75,2.94	9	5/8x2	9	131
	93	142301A1	4161559	Bolt-On Edge	1	0.75x6.00x93.00	2.75,9@9.72,2.75	10	3/4x2-1/4	10	109
	94	185506A1	4310814	Bolt-On Edge	1	0.75x6.00x94.19	3.34,9@9.72,3.34	10	3/4x2-1/4	10	111

Leibherr® dozer

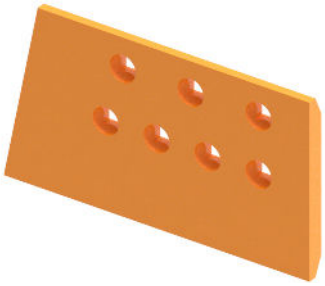


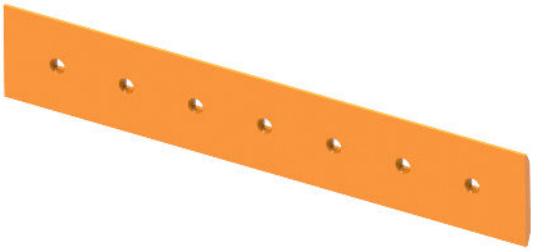


Leibherr® Dozer

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
PR724	9032134	4411121	Bolt-On Center	1	0.75x8.00x37.94	3.97,5@6,3.97	6	3/4x2-3/4	6	59
	9032144	4411122	Bolt-On Intermediate	2	0.75x8.00x40.16	2.09,6@6,2.09	7	3/4x2-3/4	7	62
	9183109	4245784	Bolt-On Dozer End Bit RH	1	1.00x8.00x15.16	2.88,2@3.5/ 2.88,2@3.5	6	3/4x2-3/4	6	31
	9183110	4245785	Bolt-On Dozer End Bit LH	1	1.00x8.00x15.16	2.88,2@3.5/ 2.88,2@3.5	6	3/4x2-3/4	6	31
	9032134	4137439	Bolt-On Center	1	0.75x8.00x37.94	3.97,5@6,3.97	6	3/4x2-3/4	6	59
	9032136	4411128	Bolt-On Intermediate	2	0.75x8.00x39.75	1.88,6@6,1.88	7	3/4x2-3/4	7	62
	9020839	4150691	Bolt-On Dozer End Bit RH	1	0.75x8.00x15.50	2.88,2@3.5/2.88, 2@3.5	6	3/4x2-3/4	6	30
	9020838	4150690	Bolt-On Dozer End Bit LH	1	0.75x8.00x15.50	2.88,2@3.5/2.88, 2@3.5	6	3/4x2-3/4	6	30
PR734	9032837	4326089	--	--	--	--	--	--	--	--
	9032135	4163957	Bolt-On Intermediate	2	0.75x8.00x45.66	1.84,7@6,1.84	8	3/4x2-3/4	8	71
PR736	9032837	4326089	--	--	--	--	--	--	--	--
	9032135	4163957	Bolt-On Cutting edge	2	0.75x8.00x45.66	1.84,7@6,1.84	8	3/4x2-3/4	8	71
	9033294	4411119	Bolt-On Dozer End Bit RH	1	1.00x8.00x15.00	1.97,2@3.5/ 1.97,2@3.5	6	3/4x2-3/4	6	43
	9033293	4411120	Bolt-On Dozer End Bit LH	1	1.00x8.00x15.00	1.97,2@3.5/ 1.97,2@3.5	6	3/4x2-3/4	6	43
	9032837	4326089	--	--	--	--	--	--	--	--
	9032135	4163957	Bolt-On Cutting edge	2	0.75x8.00x45.66	1.84,7@6,1.84	8	3/4x2-3/4	8	71
	9132402	not drawn	--	1	--	--	--	--	--	--
	9132403	not drawn	--	1	--	--	--	--	--	--
PR754	9409947	4221978	Bolt-On Hot Cupped End Bit RH	1	1.25x11.63x24.13	3.69,2@4/2.44,3@ 3.25	7	1x3-1/4	7	104
	9409946	4221977	Bolt-On Hot Cupped End Bit LH	1	1.25x11.63x24.13	3.69,2@4/2.44,3@ 3.25	7	1x3-1/4	7	104
PR764	9818106MT	4290143	Bolt-On Dozer edge	1	1.50x13.00x49.56	3.78,7@6,3.79	8	1	8	259
	10303796MT	4290142	Bolt-On Dozer Intermediate	2	1.50x13.00x42.00	3,6@6,3.02	7	1	7	213
	10303800MT	4290144	Bolt-On cupped end bit RH	1	2.00x12.13x17.72	3.53,2@3.94/2.36,2@ 3.15/ 2.36,2@3.15	7	1	7	171
	10303798MT	4290145	Bolt-On cupped end bit LH	1	2.00x12.13x17.72	3.53,2@3.94/2.36,2@ 3.15/ 2.36,2@3.15	7	1	7	171
PR766	9818106	4290143	Bolt-On Dozer Edge	3	1.50x13.00x49.56	3.78,7@6,3.78	8	1x3-1/4	8	259
	10303800	4290144	Bolt-On Hot Cupped End Bit RH	1	2.00x12.13x23.322	3.54,2@3.94/2.38,3@ 3.15	7	1x3-1/4	7	171
	10303798	4290145	Bolt-On Hot Cupped End Bit LH	1	2.00x12.13x23.322	3.54,2@3.94/2.38,3@ 3.15	7	1x3-1/4	7	171

New Holland® dozer





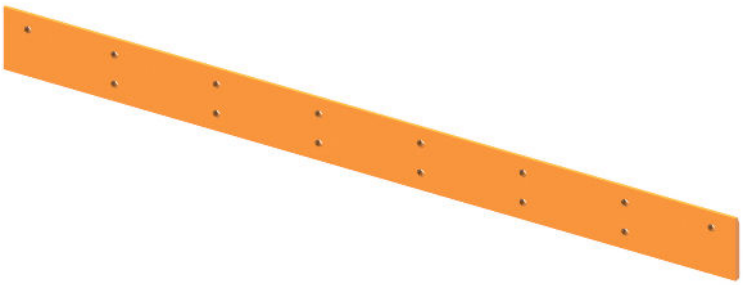
New Holland® Dozer

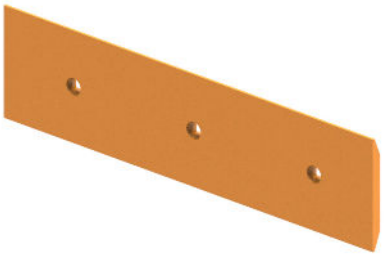
Model	Blade Type	Ind. Std. No.	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
DC70 Serial Numbers 13045021 & down	LGP	76598267	4166535	Bolt-On End R	1	0.75x6x13	1.13,2@4	3	5/8x2-1/4	3	14
		76598270	4166536	End Left hand	1	0.75x6x13	1.13,2@4	3	5/8x2-1/4	3	14
DC70 Serial Numbers	3050mm	D32023	4423518	Bolt-On Center	1	0.75x6x39.75	1.88,6@6,1.88	7	5/8x2-1/4	7	47
		76598267	4166535	Bolt-On End RH	1	0.75x6x13	1.13,2@4	3	5/8x2-1/4	3	14
		76598270	4166536	Bolt-On End LH	1	0.75x6x13	1.13,2@4	3	5/8x2-1/4	3	14
DC75 Serial Numbers		115631A1MT	4410014	Bolt-On Center	2	0.75x8x34.13	2.06,5@6,2.06	6	3/4x2-1/4	6	53
		R42490MT	4409955	Bolt-On End	2	0.75x8x17.41	5.69,6/2.63,2@6	5	3/4x2-1/4	5	27
D75WT		115631A1MT	4410014	Bolt-On Center	2	0.75x8x34.13	2.06,5@6,2.06	6	3/4x2-1/4	6	53
		R42490MT	4409955	Bolt-On End	2	0.75x8x17.41	5.69,6/2.63,2@6	5	3/4x2-1/4	5	27
		327245A1	4409914	Bolt-On Center	1	0.75x8.00x62.94	4.47,9@6,4.47	10	3/4x2-1/4	10	98
		R42490MT	4409955	Bolt-On End	2	0.75x8x17.41	5.69,6/2.63,2@6	5	3/4x2-1/4	5	27
		430157A1MT	4410059	Bolt-On Center	1	0.75x8x71.56	1.56,12@6,1.56	13	3/4x2-1/4	13	116
		R42490MT	4409955	Bolt-On End	2	0.75x8x17.41	5.69,6/2.63,2@6	5	3/4x2-1/4	5	27
	LGP	126519A1MT	4310013	Bolt-On Center	1	0.75x8x88.91	2.44,14@6,2.44	15	3/4x2-1/4	15	138
		R42490MT	4409955	Bolt-On End	2	0.75x8x17.41	5.69,6/ 2.63,2@6	5	3/4x2-1/4	5	27
DC75		430157A1MT	4410059	Bolt-On Center	1	0.75x8x71.56	1.56,12@6,1.56	13	3/4x2-1/4	13	116
		R42490MT	4409955	Bolt-On End	2	0.75x8x17.41	5.69,6/2.63,2@6	5	3/4x2-1/4	5	27
		Optional for above									
		R41911MT	4310119	Bolt-On Cupped End RH	1	1x8x20.75	5.72,6/2.72,2@6	5	3/4x2-3/4	5	50
		R41910MT	4310118	Bolt-On Cupped End LH	1	1x8x20.75	5.72,6/2.72,2@6	5	3/4x2-3/4	5	50
	LGP	327539A1MT	4410061	Bolt-On Center	1	0.75x8x85.03	3.47,13@6,3.47	14	3/4x2-1/4	14	132
		R42490MT	4409955	Bolt-On End	2	0.75x8x17.41	5.69,6/ 2.63,2@6	5	3/4x2-1/4	5	27
		Optional for above									
		R41911MT	4310119	Bolt-On Cupped End RH	1	1x8x20.75	5.72,6/2.72,2@6	5	3/4x2-3/4	5	50
		R41910MT	4310118	Bolt-On Cupped End LH	1	1x8x20.75	5.72,6/2.72,2@6	5	3/4x2-3/4	5	50
DC80 Serial Numbers 13145022 & Up	LGP	76598267	4166535	Bolt-On End RH	1	0.75x6x13	1.13,2@4	3	5/8x2-1/4	3	14
		76598270	4166536	Bolt-On End LH	1	0.75x6x13	1.13,2@4	3	5/8x2-1/4	3	14
D85		327539A1MT	4410061	Bolt-On Center	1	0.75x8x85.03	3.47,13@6,3.47	14	3/4x2-1/4	14	132
		R42490MT	4409955	Bolt-On End	2	0.75x8x17.41	5.69,6/2.63,2@6	5	3/4x2-1/4	5	27
		126519A1MT	4310013	Bolt-On Center	1	0.75x8x88.91	2.44,14@6,2.44	15	3/4x2-1/4	15	138
		R42490MT	4409955	Bolt-On End	2	0.75x8x17.41	5.69,6/2.63,2@6	5	3/4x2-1/4	5	27
		430350A1MT	4410057	Bolt-On Center	1	0.75x8.00x94.84	2.41,15@6,2.43	16	3/4x2-1/4	16	147
DC85	104" blade	115631A1MT	4410014	Bolt-On Center	2	0.75x8x34.13	2.06,5@6,2.06	6	3/4x2-1/4	6	53
		R42490MT	4409955	Bolt-On End	2	0.75x8x17.41	5.69,6/2.63,2@6	5	3/4x2-1/4	5	27
		Optional for above									
		R41911MT	4310119	Bolt-On Cupped End RH	1	1x8x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	50
		R41910MT	4310118	Bolt-On Cupped End LH	1	1x8x20.75	5.72,6/2.72,2@6	5	3/4x2-3/4	5	50

New Holland® Dozer

Model	Blade Type	Ind. Std. No.	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
DC85	110" blade	430157A1MT	4410059	Bolt-On Center	1	0.75x8x71.56	1.56,12@6,1.56	13	3/4x2-1/4	13	116
		R42490MT	4409955	Bolt-On End	2	0.75x8x17.41	5.69,6/2.63,2@6	5	3/4x2-1/4	5	27
		Optional for above									
		R41911MT	4310119	Bolt-On Cupped End RH	1	1x8x20.75	5.72,6/2.72,2@6	5	3/4x2-3/4	5	50
		R41910MT	4310118	Bolt-On Cupped End LH	1	1x8x20.75	5.72,6/2.72,2@6	5	3/4x2-3/4	5	50
	LGP 124" blade	126519A1MT	4310013	Bolt-On Center	1	0.75x8x88.91	2.44,14@6,2.44	15	3/4x2-1/4	15	138
		R42490MT	4409955	Bolt-On End	2	0.75x8x17.41	5.69,6/2.63,2@6	5	3/4x2-1/4	5	27
		Optional for above									
		R41911MT	4310119	Bolt-On Cupped End RH	1	1x8x20.75	5.72,6/2.72,2@6	5	3/4x2-3/4	5	50
		R41910MT	4310118	Bolt-On Cupped End LH	1	1x8x20.75	5.72,6/2.72,2@6	5	3/4x2-3/4	5	50
DC95		115631A1MT	4410014	Bolt-On Center	2	0.75x8x34.13	2.06,5@6,2.06	6	3/4x2-1/4	6	53
		R42490MT	4409955	Bolt-On End	2	0.75x8x17.41	5.69,6/2.63,2@6	5	3/4x2-1/4	5	27
		Optional for above									
		R41911MT	4310119	Bolt-On Cupped End RH	1	1x8x20.75	5.72,6/ 2.72,2@6	5	3/4x2-3/4	5	50
		R41910MT	4310118	Bolt-On Cupped End LH	1	1x8x20.75	5.72,6/2.72,2@6	5	3/4x2-3/4	5	50
DC100	LGP	76606068	4250145	Bolt-On Center	2	0.75x6x51.75	1.88,8@6,1.88	9	5/8x2-1/4	9	-
		76598267	4166535	Bolt-On End R	1	0.75x6x13	1.13,2@4	3	5/8x2-1/4	3	14
		76598270	4166536	End Left hand	1	0.75x6x13	1.13,2@4	3	5/8x2-1/4	3	14
DC150	LGP	76047062MT	4178263	Bolt-On Center	2	0.75x8x61.97	5.04,9@6,2.91	10	3/4x2-1/4	10	96
		79104464MT	4178209	Bolt-On End RH Cupped	1	1x8.19x19.19	2.59,2@4/2.59,2@4	6	3/4x2-3/4	6	40
		79104483MT	4178210	Bolt-On End LH Cupped	1	1x8.19x19.19	2.59,2@4/2.59,2@4	6	3/4x2-3/4	6	40
D180 Straight		84475988MT	4199478	Bolt-On Center	1	0.75x8.00x41.84	2.91,6@6,2.91	7	3/4x2-1/2	7	65
		76090674MT	4173952	Bolt-On End RH Cupped	1	1.00x8.25x14.44	1.16,2@4/1.16,2@4	6	3/4x3	6	34
		76090675MT	4173953	Bolt-On End LH Cupped	1	1.00x8.25x14.44	1.16,2@4/1.16,2@4	6	3/4x3	6	34
D180 XLT Straight		84475988MT	4199478	Bolt-On Center	1	0.75x8.00x41.84	2.91,6@6,2.91	7	3/4x2-1/2	7	65
		84475993MT	4199480	Bolt-On Int RH/LH	2	0.75x8.00x41.53	2.91,6@6,2.61	7	3/4x2-1/2	7	64
		76090674MT	4173952	Bolt-On End RH Cupped	1	1.00x8.25x14.44	1.16,2@4/1.16,2@4	6	3/4x3	6	34
		76090675MT	4173953	Bolt-On End LH Cupped	1	1.00x8.25x14.44	1.16,2@4/1.16,2@4	6	3/4x3	6	34
D180	Straight	8298624	4400218	Bolt-On Center	2	0.75x8x42.5	3.56,6@6,2.94	7	3/4x2-1/4	7	66
		73117714MT	4153126	Bolt-On End RH Cupped	1	1.25x8x16.75	2.59,2@4/2.59,2@4	6	3/4x3-1/4	6	51
		73117713MT	4153127	Bolt-On End LH Cupped	1	1.25x8x16.75	2.59,2@4/2.59,2@4	6	3/4x3-1/4	6	51
D180 XLT LGP	Straight	8297646	4185093	Bolt-On End RH	1	--	--	--	--	--	--
		8297645	4185094	Bolt-On End LH	1	--	--	--	--	--	--
D180	Semi-U	73117698MT	4153128	Bolt-On Center	1	0.75x8x29.84	2.91,4@6,2.91	5	3/4x2-1/4	5	46
		73117700MT	4153129	Bolt-On End Cupped RH	1	1.25x8x17.88	2.38,4@6/2.19,2@4	--	3/4x3-1/4	6	52
		73117699MT	4137340	Bolt-On End Cupped LH	1	1.25x8x17.88	2.38,2@4/2.19,2@4	6	3/4x3-1/4	6	52

New Holland® loader





New Holland® Loader

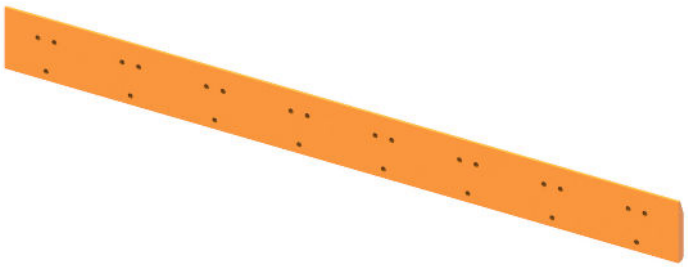
Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Size (ins)	Bolts Req'd	Wt (lbs)
BC95 88"	85801044	4412712	Weld-On Base Edge	1	0.75x6.00x88.59	-	8	--	8	100
	85999108	4407526	Bolt-On Edge	1	0.75x8.00x88.50	3.56,7@11.63,3.56	8	5/8x2-1/4	8	139
	85807867	4412970	Weld-On Base Edge	1	0.75x8.00x88.56	-	8	--	--	137
	85999108	4407526	Bolt-On Edge	1	0.75x8.00x88.50	3.56,7@11.63,3.56	8	5/8x2-1/4	8	139
C227 72"	86577169MT	4179583	Bolt-On Edge	1	0.75x8.00x71.88	2.94,6@11,2.94	7	5/8x2	7	113
C227 78"	86577171	4411380	Bolt-On Edge	1	0.75x8.00x77.94	2.94,8@9,3	9	5/8x2	9	122
C227 84"	86577173	4411476	Bolt-On Edge	1	0.75x8.00x83.88	2.94,8@9.75,2.94	9	5/8x2	9	131
C234 78"	87454487	4411380	Bolt-On Edge	1	0.75x8.00x77.94	2.94,8@9,3	9	5/8x2-1/4	9	122
C234 84"	86577173	4411476	Bolt-On Edge	1	0.75x8.00x83.88	2.94,8@9.75,2.94	9	5/8x2	9	131
LW50	72183743MT	4400477	Bolt-On Center	3	0.75x8.31x24.91	3,3@6.3,3	4	5/8x2	4	39
LW80	2438203	4426010	Bolt-On edge	3	0.75x8.00x27.47	2.88,4@5.43,2.88	5	5/8 capscrew	5	42
LW90	76016358MT	4400446	Bolt-On Center	1	0.75x8.00x58.5	3.16,8@6.53,3.16	9	3/4x2-1/4	9	91
	76016359MT	4400445	Bolt-On End R/L	2	0.75x8.00x16.63	2.75,10.91,2.66	2	3/4x2-1/4	2	26
LW110 & LW130	76034782MT	4153115	Bolt-On Center	1	1.00x13.00x51.03	1.50,7.28,9.94, 13.59,9.94,7.28	6	3/4x2-1/4	6	175
	76034783MT	4153116	Bolt-On End R/L	2	1.00x13.00x22.63	4.53,13.59,4.53	2	3/4x2-1/4	2	78
LW110 & LW130 Save Cut	76033554MT	4411886	Bolt-On Segments	7	1.00x10.00x10.25	1.97,6.30,1.97	2	3/4x3	2	27
LW170B	8605839MT	4410050	Bolt-On Center	1	1.25x13.00x48.09	7.78,6.66,6.28, 6.66,6.28,6.66	6	1x3	6	184
	8605840MT	4410049	Bolt-On Ends R/L	2	1.25x13.00x28.81	4.78,6.28,6.66, 6.28,4.84	4	1x3	4	110
	8500177MT	4173392	Bolt-On Center	1	1.25x13.00x48.09	7.78,6.65,6.28,6.65, 6.28,6.65,7.83	6	1x3	6	209
	8500178MT	4173390	Bolt-On Ends R/L	2	1.25x13.00x28.81	4.78,6.28,6.66, 6.28,4.84	4	1x3	4	125
LW170TC	76047507MT	4153117	Bolt-On Center	1	1.00x13.00x51.97	1.97,6.94,10.22, 13.7,10.22,6.94	6	1x3	6	177
	76047508MT	4153118	Bolt-On End R/L	2	1.00x13.00x22.84	4.56,13.69,4.56	2	1x3	2	78
LW190B	76047624MT	4153119	Bolt-On Center	1	1.00x13.00x53.63	2.25,14.09,2@10.47, 14.09,2.25	5	1x3	5	183
	76047625MT	4153120	Bolt-On End	2	1.00x13.00x30.31	4.44,2@10.47,4.91	3	1x3	3	104
LW230B	76034445	4170178	Weld-On Base	1	1.50x11.81x118.19	--	34	--	--	545
	76034788MT	4142648	Bolt-On Center	1	1.25x16.00x55.31	2.94,10.16,2@ 14.56,10.16,2.94	5	1x3-1/4	5	234
	76034789MT	4142649	Bolt-On End R/L	2	1.00x16.00x31.53	5.63,2@10.16,5.63	3	1x3-1/4	3	133
LW230B Save Cut	76034437MT	4169189	Bolt-On Segments	8	1.38x13.00x9.66	1.97,5.72,1.97	2	1x3-1/4	2	46
LW270 3000mm	76034445	4170178	Weld-On Base	1	1.50x11.81x118.19	--	34	--	--	545
	76034788MT	4142648	Bolt-On Center	1	1.25x16x55.31	2.94,10.16,2@ 14.56,10.16,2.94	5	1X3-1/4	5	234
	76034789MT	4142649	Bolt-On Edge	2	1.00x16.00x31.53	5.63,2@10.16,5.63	3	1X3-1/4	3	133
LW270 3150mm	76034790MT	4142650	Bolt-On Center	1	1.00x16.00x59.81	3.50,10.94,2@ 15.44,10.94,3.50	5	1x3	5	253
	76034791MT	4142651	Bolt-On Edge	2	1.00x6.00x32.30	5.19,2@10.97,5.19	3	1x3	3	136
U80B	86983314	4409930	Bolt-On Center	1	0.75x6.00x83.25	3.34,9@8.50,3.40	10	3/4x2-1/4	10	98
	*formerly called 411661A1									

New Holland® skid steer

New Holland® Skid Steer

Model	Ind. Std. Number	7-Digit Part Number	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Weight (lbs)
All models L120 L190 thru	87015514	4425423	Weld-On	1	0.75x6.00x64.34 ID	2.16,6@10,2.16	7	Weld-On	7	81
	87026702	4413599	Weld-On	1	0.75x6.00x76.34 ID	no holes	0	Weld-On	--	95
	87015515	4409937	Weld-On	1	0.75x6.00x76.34 ID	2.16,8@9,2.16	9	Weld-On	9	95
	86577165MT	4174840	Bolt-On	1	0.75x8.00x59.88	2.94,6@9,2.94	7	5/8x2-1/4	7	94
	86577167	4411378	Bolt-On	1	0.75x8.00x65.94	2.94,6@10,2.94	7	5/8x2-1/4	7	103
	86577169	4411379	Bolt-On	1	0.75x8.00x71.88	2.94,6@11,2.94	7	5/8x2-1/4	7	113
	86577171	4411380	Bolt-On	1	0.75x8.00x77.94	3,8@9,3	9	5/8x2-1/4	9	122
	86577173	4411476	Bolt-On	1	0.75x8.00x83.88	2.94,8@9.75,2.94	9	5/8x2-1/4	9	131

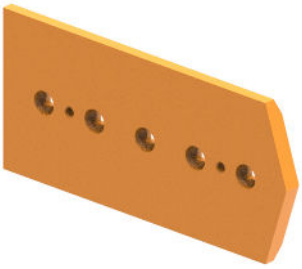
Samsung® loader



Samsung® Loader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
SL-150 JRB Bucket	B-21301	4164492	Bolt-On Center	1	1.25x17.00x57.13	11.88,2@16.69,11.88	6	7/8	6	305
	B-21302	4164490	Bolt-On End	2	1.00x11.03x25.32	4.75,15.88,4.75/ 4.75,15.88,4.75	4	7/8	4	135
SL-120	742366MT	4410013	Bolt-On Center	1	1.00x12.00x35.81	5.72,2@12.2,5.72/ 5.72,2@12.2,5.72	6	3/4	6	110
	742367MT	4400611	Bolt-On End	2	1.00x12.00x31.81	6.25,12.2,10.31,3.03/ 6.25,12.2,10.31,3.03	5	3/4	5	98
SL-150	748242MT	4400613	Bolt-On Center	1	1.13x16.00x57.13	11.88,2@16.69,11.88	6	7/8	6	273
	748241MT	4400612	Bolt-On End	2	1.13x16.00x25.38	4.75,15.88,4.75/ 4.75,15.88,4.75	4	7/8	4	121
SL-180	748036MT	4400614	Bolt-On Center	1	1.13x16.00x69.13	10.94,3@15.75,10.94/ 10.94,3@15.75,10.94	8	7/8	8	330
	748241MT	4400612	Bolt-On End	2	1.13x16.00x25.38	4.75,15.88,4.75/ 4.75,15.88,4.75	4	7/8	4	121

Volvo® dozer



Volvo® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
180	Angle	533256	4406702	Bolt-On Center	1	0.75x10.00x130.63	2.31,21@6,2.31	22	7/8x3	22	252
		533120MT	4406940	Bolt-On Hot Cupped RH	1	1.38x10.00x20.00	6.44,3@4,1.56/ 6.44,3@4,1.56	8	7/8x3	8	113
		533119MT	4406941	Bolt-On Hot Cupped LH	1	1.38x10.00x20.00	1.56,3@4,6.44/ 1.56,3@4,6.44	8	7/8x3	8	113
	Multi-Purpose	563401MT	4414758	Bolt-On Center RH	1	0.88x8.00x55.50	3.25,2@4,7 @6,2.25	10	3/4x2-1/2	10	104
		563400MT	4414759	Bolt-On Center LH	1	0.88x8.00x55.50	3.25,2@4,7 @6,2.25	10	3/4x2-1/2	10	104
		563397	4414757	Bolt-On End RH	1	1.00x8.00x14.63	1.13,2 @4/ 1.13,5,4	6	3/4x2-1/2	6	32
		563396	4414756	Bolt-On End LH	1	1.00x8.00x14.63	1.13,2@ 4/ 1.13,5,4	6	3/4x2-1/2	6	32
	Straight	533120MT	4406940	Bolt-On Hot Cupped RH	1	1.38x10.00x20.00	6.44,3@4,1.56/ 6.44,3@4,1.56	8	7/8x3	8	113
		533119MT	4406941	Bolt-On Hot Cupped LH	1	1.38x10.00x20.00	1.56,3@4,6.44/ 1.56,3@4,6.44	8	7/8x3	8	113
180TD-2	Straight	535927	4406695	Bolt-On Center	1	0.75x10.00x105.88	1.94,17@6,1.94	18	7/8x3-1/2	18	204
		Optional for above									
		521351MT	4407019	Bolt-On End RH	1	1.00x10.00x13.06	1.31,4.22/ 2.25,4.22	4	7/8x3-1/2	4	26
		521352MT	4407020	Bolt-On End LH	1	1.00x10.00x13.06	1.31,4.22/ 2.25,4.22	4	7/8x3-1/2	4	26
280 Angle	Angle	533120MT	4406940	Bolt-On Hot Cupped RH	1	1.38x10.00x20.00	6.44,3@4,1.56/ 6.44,3@4,1.56	8	7/8x3-1/2	8	113
		533119MT	4406941	Bolt-On Hot Cupped LH	1	1.38x10.00x20.00	1.56,3@4,6.44/ 1.56,3@4,6.44	8	7/8x3-1/2	8	113
280 Modified U	Modified "U"	546123MT	4406942	Bolt-On Center	1	1.00x10.00x72.00	3,11@6,3	12	7/8x3-1/2	12	189
		560267MT	4406943	Bolt-On Int End RH	1	1.00x10.00x32.63	4.31,4@6,4.31	5	7/8x3-1/2	5	81
		560268MT	4406944	Bolt-On Int End LH	1	1.00x10.00x32.63	4.31,4@6,4.31	5	7/8x3-1/2	5	81
		560269MT	4406945	Bolt-On End RH	1	1.00x10.00x16.00	5,2@3/ 5,2@3	6	7/8x3-1/2	6	35
		560270MT	4406946	Bolt-On End LH	1	1.00x10.00x16.00	5,2@3/ 5,2@3	6	7/8x3-1/2	6	35
280 Straight	Straight	533120MT	4406940	Bolt-On Hot Cupped RH	1	1.38x10.00x20.00	6.44,3@4,1.56/ 6.44,3@4,1.56	8	7/8x3	8	113
		533119MT	4406941	Bolt-On Hot Cupped LH	1	1.38x10.00x20.00	1.56,3@4,6.44/ 1.56,3@4,6.44	8	7/8x3	8	113
280 Full U	"U"	546123MT	4406942	Bolt-On Center	1	1.00x10.00x72.00	3,11@6,3	12	7/8x3	12	189
		546140MT	4407050	Bolt-On Int End RH	1	1.00x10.00x29.25	2.81,4@6,2.44	5	7/8x3	5	73
		546141MT	4407051	Bolt-On Int End LH	1	1.00x10.00x29.25	2.81,4@6,2.44	5	7/8x3	5	73
		533120MT	4406940	Bolt-On Hot Cupped RH	1	1.38x10.00x20.00	6.44,3@4,1.56/ 6.44,3@4,1.56	8	7/8x3-1/2	8	113
		533119MT	4406941	Bolt-On Hot Cupped LH	1	1.38x10.00x20.00	1.56,3@4,6.44/ 1.56,3@4,6.44	8	7/8x3-1/2	8	113

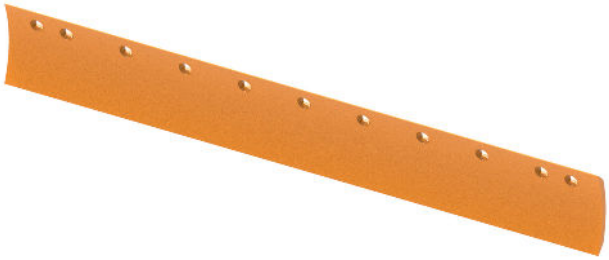
Volvo® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
280 Straight	Straight	560696MT	4406939	Bolt-On Center	1	1.00x10.00x120.00	3,19@6,3	20	7/8x3-1/2	20	314
		533120MT	4406940	Bolt-On Hot Cupped RH	1	1.38x10.00x20.00	6.44,3@4,1.56/ 6.44,3@4,1.56	8	7/8x3-1/2	8	113
		533119MT	4406941	Bolt-On Hot Cupped LH	1	1.38x10.00x20.00	1.56,3@4,6.44/ 1.56,3@4,6.44	8	7/8x3-1/2	8	113
		2552391	4406826	Bolt-On End RH FSB	1	2.50x12.00x20.00	1.56,3@4/ 1.56,3@4	8	7/8x3-1/2	8	156
		2552393	4406827	Bolt-On End LH FSB	1	2.50x12.00x20.00	1.56,3@4/ 1.56,3@4	8	7/8x3-1/2	8	156
		Optional for above									
		533120MT	4406940	Bolt-On Hot Cupped RH	1	1.38x10.00x20.00	6.44,3@4,1.56/ 6.44,3@4,1.56	8	7/8x3-1/2	8	113
		533119MT	4406941	Bolt-On Hot Cupped LH	1	1.38x10.00x20.00	1.56,3@4,6.44/ 1.56,3@4,6.44	8	7/8x3-1/2	8	113
280IIIA	Coal	1546293MT	4174623	Bolt-On Center	1	1.00x10.00x115.41	6.69,17@6,6.72	18	7/8x3-1/2	18	311
		1546295MT	4174937	Bolt-On End RH	1	1.00x10.00x43.81	3.44,6@6,4.38	7	7/8x3-1/2	7	110
		1546294MT	4174936	Bolt-On End LH	1	1.00x10.00x43.81	3.44,6@6,4.38	7	7/8x3-1/2	7	110
280TD	Straight	535926MT	4165666	Bolt-On Center	1	1.00x10.00x122.38	4.19,19@6,4.19	20	7/8x3-1/2	20	321
380	Straight	533120MT	4406940	Bolt-On Hot Cupped RH	1	1.38x10.00x20.00	6.44,3@4,1.56/ 6.44,3@4,1.56	8	7/8x3	8	113
		533119MT	4406941	Bolt-On Hot Cupped LH	1	1.38x10.00x20.00	1.56,3@4,6.44/ 1.56,3@4,6.44	8	7/8x3	8	113
		1505870MT	4406963	Bolt-On Center	2	1.00x10.00x77.75	2.88,12@6,2.88	13	7/8x3-1/2	13	210
		533120MT	4406940	Bolt-On Hot Cupped RH	1	1.38x10.00x20.00	6.44,3@4,1.56/ 6.44,3@4,1.56	8	7/8x3-1/2	8	113
		533119MT	4406941	Bolt-On Hot Cupped LH	1	1.38x10.00x20.00	1.56,3@4,6.44/ 1.56,3@4,6.44	8	7/8x3-1/2	8	113
	"U"	548052MT	4406947	Bolt-On Center	1	1.00x10.00x95.75	2.88,15@6,2.88	16	7/8x3-1/2	16	257
	Coal	537553	4406708	Bolt-On Center	1	1.00x10.00x69.13	4.56,10@6,4.56	11	7/8x3-1/2	11	186
		1546234MT	4165649	Bolt-On Center	1	1.00x10.00x137.00	2.50,22@6,2.50	23	7/8x3-1/2	23	368
		1546232MT	4165648	Bolt-On End RH	1	1.00x10.00x58.75	5.38,8@6,5.38	9	7/8x3-1/2	9	147
		1546233MT	4165650	Bolt-On End LH	1	1.00x10.00x58.75	5.38,8@6,5.38	9	7/8x3-1/2	9	147
		2552817MT	4165655	Bolt-On Center	1	1.00x10.00x137.00	2.50,22@6,2.50	23	1x3-1/2	23	357
		2552818MT	4406931	Bolt-On Int End RH	1	1.00x10.00x58.75	5.38,8@6,5.38	9	1x3-1/2	9	146
		2552816MT	4406932	Bolt-On Int End LH	1	1.00x10.00x58.75	5.38,8@6,5.38	9	1x3-1/2	9	146
		1546234MT	4165649	Bolt-On Center	1	1.00x10.00x137.00	2.50,22@6,2.50	23	7/8x3-1/2	23	368
		961650MT	4409052	Bolt-On Center	1	1.00x10.00x139.75	3.88,22@6,3.88	23	7/8x3-1/2	23	375
		961651MT	4409053	Bolt-On Int End RH	1	1.00x10.00x37.75	3.88,5@6,3.88	6	7/8x3-1/2	6	92
		961671MT	4409054	Bolt-On Int End LH	1	1.00x10.00x37.75	3.88,5@6,3.88	6	7/8x3-1/2	6	92
		961652MT	4409055	Bolt-On End RH	1	1.00x10.00x25.00	6.50,3@4,6.50	4	7/8x3-1/2	4	59
		961672MT	4409056	Bolt-On End LH	1	1.00x10.00x25.00	6.50,3@4,6.50	4	7/8x3-1/2	4	59
		Optional for above									
		961667	4409026	Bolt-On Skid Shoe	1	1.00x16.00x28.31	6.16,4@4,6.16/ 7.16,2@7,7.16	13	5/8x2-1/4	13	119
		961653	4428848	Bolt-On Runner Assy	1	3.63x16.00x27.56	--	13	5/8x2-1/4	13	272
	Modified "U"	2552792MT	4165651	Bolt-On Center	1	1.00x10.00x95.75	2.88,15@6,2.88	16	1x3-1/2	16	253
		2552791MT	4165652	Bolt-On Int End RH	1	1.00x10.00x37.75	3.88,5@6,3.88	6	1x3-1/2	6	94
		2552790MT	4165653	Bolt-On Int End LH	1	1.00x10.00x37.75	3.88,5@6,3.88	6	1x3-1/2	6	94
		2552794MT	4165654	Bolt-On Hot Cupped RH	1	1.00x10.00x17.25	5.63,3,3/ 5.63,3,3	6	1x3-1/2	6	92
		2552793MT	4406927	Bolt-On Hot Cupped LH	1	1.00x10.00x17.25	5.63,3,3/ 5.63,3,3	6	1x3-1/2	6	92

Volvo® Dozer

Model	Blade Type	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
380B	Straight	2553040MT	4406928	Bolt-On Center	2	1.00x10.00x77.75	2.88,12@6,2.88	13	1x3-1/2	13	203
		2553039MT	4406929	Bolt-On End RH	1	1.50x10.00x20.00	1.56,3@4/ 1.56,3@4	8	1x3-1/2	8	68
		2553038MT	4406930	Bolt-On End LH	1	1.50x10.00x20.00	1.56,3@4/ 1.56,3@4	8	1x3-1/2	8	68
		2560932MT	4406995	Bolt-On Center XHD	2	1.50x10.00x77.75	2.88,12@6,2.88	13	1x3-1/2	13	308
		2560931MT	4406996	Bolt-On End XHD RH	1	2.00x10.00x20.00	1.56,3@4/ 1.56,3@4	8	1x3-1/2	8	88
		2560930MT	4406997	Bolt-On End XHD LH	1	2.00x10.00x20.00	1.56,3@4/ 1.56,3@4	8	1x3-1/2	8	88
380 TD Extended	Extended	533120MT	4406940	Bolt-On Hot Cupped RH	1	1.38x10.00x20.00	6.44,3@4,1.56/ 6.44,3@4,1.56	8	7/8x3-1/2	8	113
		533119MT	4406941	Bolt-On Hot Cupped LH	1	1.38x10.00x20.00	1.56,3@4,6.44/ 1.56,3@4,6.44	8	7/8x3-1/2	8	113
380TD Modified U	Modified "U"	548052MT	4406947	Bolt-On Center	1	1.00x10.00x95.75	2.88,15@6,2.88	16	7/8x3-1/2	16	257
		560236MT	4406948	Bolt-On Int End RH	1	1.00x10.00x37.75	3.88,5@6,3.88	6	7/8x3-1/2	6	94
		560237MT	4406949	Bolt-On Int End LH	1	1.00x10.00x37.75	3.88,5@6,3.88	6	7/8x3-1/2	6	94
		560238MT	4406950	Bolt-On Hot Cupped RH	1	1.00x10.00x17.25	5.63,2@3/ 5.63,2@3	6	7/8x3-1/2	6	93
		560239MT	4406951	Bolt-On Hot Cupped LH	1	1.00x10.00x17.25	5.63,2@3/ 5.63,2@3	6	7/8x3-1/2	6	93
480 Straight	Straight	533120MT	4406940	Bolt-On Hot Cupped RH	1	1.38x10.00x20.00	6.44,3@4,1.56/ 6.44,3@4,1.56	8	7/8x3-1/2	8	113
		533119MT	4406941	Bolt-On Hot Cupped LH	1	1.38x10.00x20.00	1.56,3@4,6.44/ 1.56,3@4,6.44	8	7/8x3-1/2	8	113
		1505870MT	4406963	Bolt-On Center	2	1.00x10.00x77.75	2.88,12@6,2.88	13	7/8x3-1/2	13	210
		533120MT	4406940	Bolt-On Hot Cupped RH	1	1.38x10.00x20.00	6.44,3@4,1.56/ 6.44,3@4,1.56	8	7/8x3-1/2	8	113
		533119MT	4406941	Bolt-On Hot Cupped LH	1	1.38x10.00x20.00	1.56,3@4,6.44/ 1.56,3@4,6.44	8	7/8x3-1/2	8	113

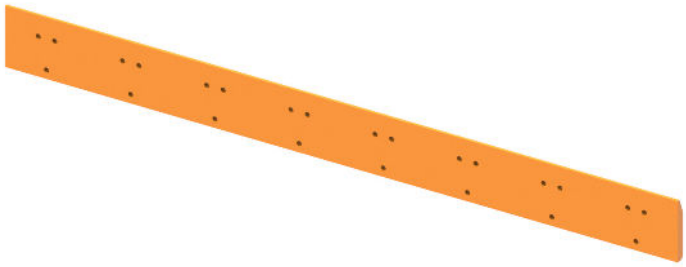
Volvo® grader

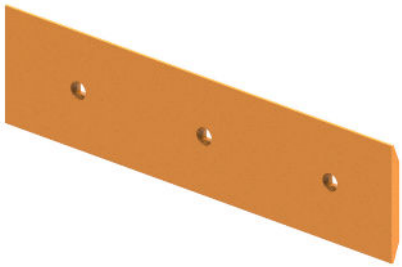


Volvo® Grader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
88H	5240227	4400684	Bolt-On End RH	1	0.63x6.00x18.13	2.25,5.13,4.63,4.69	4	5/8x2-1/4	4	15
	5240226	4400683	Bolt-On End LH	1	0.63x6.00x18.13	2.25,5.13,4.63,4.69	4	5/8x2-1/4	4	15
99L, 99H	5256568	4400689	Bolt-On End RH	1	0.63x6.00x21.31	2.69,2@4.38,5.88,4	4	5/8x2-1/4	4	17
	5256569	4400690	Bolt-On End LH	1	0.63x6.00x21.31	2.69,2@4.38,5.88,4	4	5/8x2-1/4	4	17
	Optional for above									
	5241118	4400691	Bolt-On Overlay RH	1	0.63x9.00x18.75	4.50,14.25/ '7.88,4.38,4.31,2.19	5	5/8x2-3/4	5	22
	5241119	4400692	Bolt-On Overlay LH	1	0.63x9.00x18.75	4.50,14.25/ 7.88,4.38,4.31,2.19	5	5/8x2-3/4	5	22
Super 88, Pacer 100	5241126	4400687	Bolt-On End RH	1	0.63x6.00x18.25	2.81,4.63,2@4.69	4	5/8x2-1/4	4	15
	5241127	4400688	Bolt-On End LH	1	0.63x6.00x18.25	2.81,4.63,2@4.69	4	5/8x2-1/4	4	15
Super 100, Super 200, Pacer 200 ,Pacer 200	5256571	4400705	Bolt-On End RH	1	0.63x6.00x19.19	2.50,2@4.69,4.81	4	5/8x2-1/4	4	16
	5256570	4400704	Bolt-On End LH	1	0.63x6.00x19.19	2.50,2@4.69,4.81	4	5/8x2-1/4	4	16
	Optional for above									
	5242288	4400706	Bolt-On Overlay RH	1	0.63x9.00x19.25	--	5	5/8x2-3/4	5	22
	5242289	4400707	Bolt-On Overlay LH	1	0.63x9.00x19.25	--	5	5/8x2-3/4	5	22
Super 300, Super 400, Pacer 300, Pacer 301, Pacer 400	5256568	4400689	Bolt-On End RH	1	0.63x6.00x21.31	2.69,2@4.38,5.88,4	4	5/8x2-1/4	4	17
	5256569	4400690	Bolt-On End LH	1	0.63x6.00x21.31	2.69,2@4.38,5.88,4	4	5/8x2-1/4	4	17
	Optional for above									
	5242286	4400703	Bolt-On Overlay RH	1	0.75x9.00x18.31	--	5	5/8x3	5	26
	5242287	4400702	Bolt-On Overlay LH	1	0.75x9.00x18.31	--	5	5/8x3	5	26
	5256550	4400709	Bolt-On End RH	1	0.63x6.00x24.00	2.56,2@4.38,5.88,6.81	4	5/8x2-1/4	4	20
Super 301, Super 500, Super 501, Pacer 301	5256549	4400708	Bolt-On End LH	1	0.63x6.00x24.00	2.56,2@4.38,5.88,6.81	4	5/8x2-1/4	4	20
	Optional for above									
	5242286	4400703	Bolt-On Overlay RH	1	0.75x9.00x18.31	--	5	5/8x3	5	26
	5242287	4400702	Bolt-On Overlay LH	1	0.75x9.00x18.31	--	5	5/8x3	5	26
	MG5696014-Q	re-draw	Bolt-On End RH	1	0.63x6.00x17.59	--	4	5/8x2-1/4	4	15
All Volvo models	12745093	4168363	Grader End Bit	2	0.63x6.00x19.41	4.08	5	5/8	5	16
	12745114	4168366	Grader Overlay	2	0.63x9.00x25.00	--	12	5/8	12	35
	12745115	4168367	Grader Overlay	2	0.63x9.00x26.25	3.83	12	5/8	12	37
	12745102	4168364	Grader End Bit	2	0.63x6.00x22.41	4.95	5	5/8	5	18
	12745116	4168368	Grader Overlay	2	0.63x9.00x28.16	4.78	12	5/8	12	39
	12745117	4168369	Grader Overlay	2	0.63x9.00x29.56	4.68	12	5/8	12	41
	12745103	4168365	Grader End Bit	2	0.63x6.00x22.41	4.95	5	3/4	5	18
	12745118	4168370	Grader Overlay	2	0.63x9.00x29.56	4.68	12	3/4	12	41

Volvo® loader





Volvo® Loader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
35-85 Michigan models	2514814	4406768	Weld-On Base	1	0.75x8.00x87.00	--	20	Weld-On	--	136
	2519491	4406782	Bolt-On Center	1	0.75x8.00x48.88	7.41,3@11.34,7.44	4	1/2x2	4	77
	2519492MT	4406967	Bolt-On End R/L	2	0.75x8.00x18.97	3.81,3@3.78,3.81	4	1/2x2	4	30
	2512596MT	4406991	Weld-On Base	1	1.00x9.00x93.53	--	20	Weld-On	--	213
	2518690MT	4407001	Bolt-On Center	1	0.75x8.00x52.25	7.88,3@12.16,7.88	4	5/8x2-1/4	4	82
	2518689MT	4406966	Bolt-On End R/L	2	0.75x8.00x20.50	4.16,3@4.06,4.16	4	5/8x2-1/4	4	32
45, 55, 75, 85 Michigan models	2511381	4406760	Weld-On Base	1	1.00x8.00x93.75	--	19	Weld-On	--	200
	2511392	4406786	Weld-On Cor RH	1	0.75x6.00x13.41	--	--	Weld-On	--	13
	2511391	4406787	Weld-On Cor LH	1	0.75x6.00x13.41	--	--	Weld-On	--	13
	2511384MT	4403416	Bolt-On End RH	1	1.38x8.00x22.56	2.44,3@5,5.13	4	7/8x2-1/4	4	45
	2511385MT	4403417	Bolt-On End LH	1	1.38x8.00x22.56	2.44,3@5,5.13	4	7/8x2-1/4	4	45
55, 75, 85 Michigan models	2525352MT	4407053	Weld-On Base	1	1.00x9.00x97.00	--	20	Weld-On	--	219
	2528832	4406800	Weld-On Base	1	1.25x9.00x97.06	--	20	Weld-On	--	276
	2525441MT	4406964	Bolt-On Center	1	0.75x8.00x55.81	8.78,3@12.75,8.78	4	5/8x2-1/4	4	88
	2525440MT	4406965	Bolt-On End R/L	2	0.75x8.00x20.94	3.84,3@4.25,3.84	4	5/8x2-1/4	4	32
75, 85 Michigan models	2511382	4163380	Weld-On Base	1	1.00x8.00x97.75	--	20	Weld-On	--	220
	2511392	4406786	Weld-On Cor RH	1	0.75x6.00x13.41	--	--	Weld-On	--	13
	2511391	4406787	Weld-On Cor LH	1	0.75x6.00x13.41	--	--	Weld-On	--	13
	2511387MT	4403359	Bolt-On Center Half Arrow	1	1.38x8.00x52.88	2.44,2@5,7@4,2@ 5,2.44	12	7/8x2-1/4	12	106
	2511384MT	4403416	Bolt-On End RH Half Arrow	1	1.38x8.00x22.56	2.44,3@5,5.13	4	7/8x2-1/4	4	45
	2511385MT	4403417	Bolt-On End LH Half Arrow	1	1.38x8.00x22.56	2.44,3@5,5.13	4	7/8x2-1/4	4	45
	2518572	4406781	Weld-On Base	1	1.00x9.00x99.75	--	20	Weld-On	--	226
	2519888MT	4407057	Bolt-On Center	1	0.75x8.00x55.91	8.47,3@13,8.47	4	5/8x2-1/4	4	88
	2519887MT	4407056	Bolt-On End R/L	2	0.75x8.00x21.81	4.41,3@4.34,4.41	4	5/8x2-1/4	4	35
	2553946MT	4406989	Weld-On Base	1	1.25x9.00x102.00	--	20	Weld-On	--	290
	2553943MT	4163383	Bolt-On Center	1	0.75x8.00x50.88	6.31,3@12.75,6.31	4	5/8x2-1/4	4	80
	2553942MT	4406968	Bolt-On End R/L	2	0.75x8.00x25.44	6.34,3@4.25,6.34	4	5/8x2-1/4	4	40
125 Michigan models	2512596MT	4406991	Weld-On Base	1	1.00x9.00x93.53	--	20	Weld-On	--	213
	2518690MT	4407001	Bolt-On Center	1	0.75x8.00x52.25	7.88,3@12.16,7.88	4	5/8x2-1/4	4	82
	2518689MT	4406966	Bolt-On End R/L	2	0.75x8.00x20.50	4.16,3@4.06,4.16	4	5/8x2-1/4	4	32
	2526420MT	4407011	Weld-On Base	1	1.75x10.50x120.00	--	27	Weld-On	--	559
	2526423MT	4406972	Bolt-On Center	1	1.13x10.00x59.81	2.91,4.50,6@ 7.50,4.50,2.91	9	3/4x3-1/2	9	199
	2526417MT	4406971	Bolt-On End R/L	2	1.13x10.00x30.00	4.50,3,2@7.50,3,4.50	5	3/4x3-1/2	5	100
	2541821MT	4407036	Bolt-On Center	1	1.25x12.00x59.81	2.91,4.50,6@ 7.50,4.50,2.91	9	3/4x3-1/2	9	238
	2541823MT	4407037	Bolt-On End R/L	2	1.25x12.00x30.00	4.50,3,2@7.50,3,4.50	5	3/4x3-1/2	5	119
	2526422MT	4407054	Weld-On Base	1	1.75x10.50x124.00	--	25	Weld-On	--	581
	2526418MT	4407013	Bolt-On Center	1	1.25x10.00x55.81	5.41,6@7.50,5.41	7	3/4x3-1/2	7	186
	2526415MT	4407012	Bolt-On Ends R/L	2	1.25x10.00x34.00	4.50,5,2@7.50,5,4.50	5	3/4x3-1/2	5	113
	2541822MT	4406999	Bolt-On Center	1	1.25x12.00x55.81	5.41,6@7.50,5.41	7	3/4x2-1/2	7	222
	2541824MT	4142619	Bolt-On Ends R/L	2	1.25x12.00x34.06	4.50,5,2@7.50,5,4.56	5	3/4x2-1/2	5	135

Volvo® Loader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
175 Michigan models	2526422MT	4407054	Weld-On Base	1	1.75x10.50x124.00	--	25	Weld-On	--	581
	2526418MT	4407013	Bolt-On Center	1	1.25x10.00x55.81	5.41,6@7.50,5.41	7	3/4x3-1/2	7	186
	2526415MT	4407012	Bolt-On Ends R/L	2	1.25x10.00x34.00	4.50,5,2@7.50,5,4.50	5	3/4x3-1/2	5	113
	2541822MT	4406999	Bolt-On Center	1	1.25x12.00x55.81	5.41,6@7.50,5.41	7	3/4x2-1/2	7	222
	2541824MT	4142619	Bolt-On Ends R/L	2	1.25x12.00x34.06	4.50,5,2@7.50,5,4.56	5	3/4x2-1/2	5	135
	2555849MT	4407055	Weld-On Base	1	1.75x10.50x130.00	--	25	Weld-On	--	608
	2555850MT	4406937	Bolt-On Center	1	1.25x12.00x59.41	6.00,6@7.91,6.00	7	3/4x3-1/2	7	237
	2555851MT	4406938	Bolt-On End R/L	2	1.25x12.00x35.19	4.50,5.19,2@ 7.91,5.19,4.50	5	3/4x3-1/2	5	140
Michigan 475	2537353MT	4407075	Weld-On Edge Bottom	1	2.50x13.00x156.00	--	--	Weld-On	--	1257
4300B	11010394MT	4427335	Weld-On Base	1	1.00x8.00x95.75	--	25	Weld-On	--	198
	2561771MT	4406993	Bolt-On Center	1	0.75x8.00x54.25	1.94,8@6.28,1.94	9	5/8x2-1/2	9	84
	2518689MT	4406966	Bolt-On End R/L	2	0.75x8.00x20.50	4.16,3@4.06,4.16	4	5/8x2-1/2	4	32
	11011412MT	4407010	Bolt-On Center	1	0.75x11.00x54.25	1.94,8@6.28,1.94	9	5/8x2-1/2	9	118
	11011413MT	4142601	Bolt-On End R/L	2	0.75x14.41x20.50	4.16,3@4.06,4.16/ 4.16,3@4.06,4.16	8	5/8x2-1/2	4	59
	11011438MT	4407027	Weld-On Base	1	1.00x8.00x98.44	--	25	Weld-On	--	206
	11012887MT	4142603	Bolt-On Center	1	0.75x11.00x57.00	3.31,8@6.28,3.31	9	5/8x2-1/2	9	124
	11011413MT	4142601	Bolt-On End R/L	2	0.75x14.41x20.50	4.16,3@4.06,4.16/ 4.16,3@4.06,4.16	8	5/8x2-1/2	4	59
	11081625MT	4148939	Bolt-On Center	1	0.75x11.00x58.91	4.25,8@6.31,4.25	9	5/8x2-1/2	-	129
	11011413MT	4142601	Bolt-On End R/L	2	0.75x14.41x20.50	4.16,3@4.06,4.16/ 4.16,3@4.06,4.16	8	5/8x2-1/2	4	59
	11012832MT	4407024	Bolt-On Center	1	0.75x11.00x63.00	3.16,9@6.28,3.16	10	5/8x2-1/2	10	137
	11011413MT	4142601	Bolt-On End R/L	2	0.75x14.41x20.50	4.16,3@4.06,4.16/ 4.16,3@4.06,4.16	8	5/8x2-1/2	4	59
BL60, 70	11881240MT	4177587	Weld-On Base	1	0.75x6.00x92.53	--	16	Weld-On	--	106
	11883780MT	4427336	Bolt-On Edge	1	0.75x8.00x92.50	3.53,7@12.22,3.53/ 3.53,7@12.22,3.53	16	3/4x2-1/4	16	143
	X331179	4180732	Bolt-On Edge	1	1.00x10.00x65.00	5,8@6.88,5	9	7/8x2-3/4	9	171
EC 140	X311467	4172083	Bolt-On Edge	1	1.25x10.00x65.50	5.25,8@6.88,5.25	9	7/8x2-3/4	9	217
EW 170 Grading	X311739	4173489	Bolt-On Edge	1	1.25x10.00x65.00	4.94,8@6.88,4.94	9	7/8x2-3/4	9	216
EW 180 Wimmer Bucket	X311739	4173489	Bolt-On Edge	1	1.25x10.00x65.00	4.94,8@6.88,4.94	9	7/8x2-3/4	9	216
E70, E70C	11011438MT	4407027	Weld-On Base	1	1.00x8.00x98.44	--	25	Weld-On	--	206
	11012887MT	4142603	Bolt-On Center	1	0.75x11.00x57.00	3.31,8@6.28,3.31	9	5/8x2-1/2	9	124
	11011413MT	4142601	Bolt-On End R/L	2	0.75x14.41x20.50	4.16,3@4.06,4.16/ 4.16,3@4.06,4.16	8	5/8x2-1/2	4	59
	11081625MT	4148939	Bolt-On Center	1	0.75x11.00x58.91	4.25,8@6.31,4.25	9	5/8x2-1/2	9	129
	11011413MT	4142601	Bolt-On End R/L	2	0.75x14.41x20.50	4.16,3@4.06,4.16/ 4.16,3@4.06,4.16	8	5/8x2-1/2	4	59
EL70	4857494MT	4407032	Bolt-On Center	4	0.75x10.00x23.91	3.88,2@8.06,3.88	3	3/4x2-1/4	3	47
L30 Bucket Assembly 91248 & 91249	1805077MT	4406983	Bolt-On Center	1	0.75x8.00x49.13	2.53,8@5.50,2.53	9	5/8x2-1/2	9	76
	1805120MT	4406988	Bolt-On End R/L	2	0.75x8.00x17.16	3.53,2@5.06,3.53	3	5/8x2-1/2	3	27
	11011143MT	4310733	Bolt-On Center	1	0.75x10.00x49.13	2.53,8@5.50,2.53	9	5/8x2-1/2	9	96
	11011144MT	4407015	Bolt-On End R/L	2	0.75x10.00x17.16	3.53,2@5.06,3.53	3	5/8x2-1/2	3	34
L30 Bucket Assembly 91072 & 98612	4857494MT	4407032	Bolt-On Center	4	0.75x10.00x23.91	3.88,2@8.06,3.88	3	3/4x2-1/4	3	47
L40B, L45B	11308228	4259994	Bolt-On Center	1	1.00X10.00X35.94	2.94,5@6.03,2.94	6	3/4x2-1/2	6	95
	11308229	4259995	Bolt-On End R/L	2	1.00x10.00x26.25	2.98,3@6.03,5.28	4	3/4x2-1/2	4	69
L50 Bucket Assembly Numbers 90561-90566	4859260MT	4406974	Weld-On Base	1	0.75x8.00x90.56	--	20	Weld-On	--	140
	2561770MT	4406992	Bolt-On Center	1	0.75x8.00x52.38	8.09,3@12.03,8.09	4	1/2x2-1/2	4	83
	2519492MT	4406967	Bolt-On End R/L	2	0.75x8.00x18.97	3.81,3@3.78,3.81	4	1/2x2-1/2	4	30
L50 Bucket Assembly Numbers 91442-91444, 91447, 91448	11010393MT	4407026	Weld-On Base	1	0.75x8.00x90.56	--	25	Weld-On	--	144
	1805077MT	4406983	Bolt-On Center	1	0.75x8.00x49.13	2.53,8@5.50,2.53	9	5/8x2-1/2	9	76
	2518689MT	4406966	Bolt-On End R/L	2	0.75x8.00x20.50	4.16,3@4.06,4.16	4	5/8x2-1/2	4	32
	11011143MT	4310733	Bolt-On Center	1	0.75x10.00x49.13	2.53,8@5.50,2.53	9	5/8x2-1/2	9	96
	11011414MT	4142602	Bolt-On End R/L	2	0.75x10.00x20.50	4.19,3@4.03,4.19	4	5/8x2-1/2	4	40
	Optional for Above									
	11142174MT	4427334	Wear Plate	2	0.75x11.00x15.81	3.06,9.44,3.06	4	5/8x2-1/2	4	33
	11012357MT	4174748	Wear Plate	2	0.63x15.66x11.03	--	0	Weld-On	-	25

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
L50 Bucket Assembly Numbers 92316, 92236, 82100	11081544MT	4407039	Bolt-On Center	1	0.75x10.00x57.00	3.69,9@5.47,3.69	10	5/8x2-1/2	10	112
	11011414MT	4142602	Bolt-On End R/L	2	0.75x10.00x20.50	4.19,3@4.03,4.19	4	5/8x2-1/2	4	40
L50 Bucket Assembly Numbers 92313	11012938MT	4151118	Bolt-On Center	1	0.75x10.00x52.28	4.09,8@5.50,4.09	9	5/8x2-1/2	9	102
	11011414MT	4142602	Bolt-On End R/L	2	0.75x10.00x20.50	4.19,3@4.03,4.19	4	5/8x2-1/2	4	40
L50 Bucket Assembly Numbers 92636	11010393MT	4407026	Weld-On Base	1	0.75x8.00x90.56	--	25	Weld-On	--	144
	11011143MT	4310733	Bolt-On Center	1	0.75x10.00x49.13	2.53,8@5.50,2.53	9	5/8x2-1/2	9	96
	11011414MT	4142602	Bolt-On End R/L	2	0.75x10.00x20.50	4.19,3@4.03,4.19	4	5/8x2-1/2	4	40
L60 Bucket Assembly Numbers 93817, 93820, 93823, 93825, 82036, 80177, 80179, 82624, 825626	11011438MT	4407027	Weld-On Base	1	1.00x8.00x98.44	--	25	Weld-On	--	206
	11012887MT	4142603	Bolt-On Center	1	0.75x11.00x57.00	3.31,8@6.28,3.31	9	5/8x2-1/2	9	124
	11011413MT	4142601	Bolt-On End R/L	2	0.75x14.41x20.50	4.16,3@4.06,4.16/ 4.16,3@4.06,4.16	8	5/8x2-1/2	4	59
	11011439MT	4204064	Bolt-On Center	1	0.75x10.00x57.00	3.31, 8@6.30, 3.31	9	5/8x2-1/2	9	--
	11011414MT	4142602	Bolt-On End R/L	2	0.75x10.00x20.50	4.19,3@4.03,4.19	4	5/8x2-1/2	4	40
	11142174MT	4427334	Bolt-On Wear plate	2	0.75x11.00x15.81	3.06,9.44,3.06/ 3.06,9.44,3.06	4	5/8x2	4	33
L60 Bucket Assembly Numbers 80924, 80925	11156508MT	4177739	Weld-On Base	1	1.00x8.00x100.41	--	30	Weld-On	--	210
	11156585MT	4427338	Bolt-On Center	1	0.75x11.00x58.00	5.03,8.34,9.06,4.13, 4.88,4.13,	8	5/8x2-1/2	8	125
	11156579MT	4427339	Bolt-On End R/L	2	0.75x14.44x21.03	3.91,4.19,4.88,4.19,3.91/ 3.91,4.19,4.88,4.19, 3.91	8	5/8x2-1/2	4	60
	11142174MT	4427334	Bolt-On Wear plate	2	0.75x11.00x15.81	3.06,9.44,3.06/ 3.06,9.44,3.06	4	5/8x2	4	33
L60 Bucket Assembly Numbers 82516, 82515,92564, 80160, 82098	11081625MT	4148939	Bolt-On Center	1	0.75x11.00x58.91	4.25,8@6.31,4.25	9	5/8x2-1/2	9	129
	11011413MT	4142601	Bolt-On End R/L	2	0.75x14.41x20.50	4.16,3@4.06,4.16/ 4.16,3@4.06,4.16	8	5/8x2-1/2	4	59
	11142174MT	4427334	Bolt-On Wear plate	2	0.75x11.00x15.81	3.06,9.44,3.06/ 3.06,9.44,3.06	4	5/8x2	4	33
L60 Bucket Assembly Numbers 92565, 82364, 82096, 82097	11012832MT	4407024	Bolt-On Center	1	0.75x11.00x63.00	3.16,9@6.28,3.16	10	5/8x2-1/2	10	137
	11011413MT	4142601	Bolt-On End R/L	2	0.75x14.41x20.50	4.16,3@4.06,4.16/ 4.16,3@4.06,4.16	8	5/8x2-1/2	4	59
	11142174MT	4427334	Bolt-On Wear plate	2	0.75x11.00x15.81	3.06,9.44,3.06/ 3.06,9.44,3.06	4	5/8x2	4	33
	11156221MT	4216783	Bolt-On Wear Plate for Hi-Tipping	2	0.75x9.91x9.91	2.30,5.31,2.30/ 2.30,5.31,2.30	4	5/8x2	4	19
L70 Bucket Assembly Numbers 90982-90987, 91450, 91451, 91452, 91456-91458	11010394MT	4427335	Weld-On Base	1	1.00x8.00x95.75	--	25	Weld-On	--	198
	2561771MT	4406993	Bolt-On Center	1	0.75x8.00x54.25	1.94,8@6.28,1.94	9	5/8x2-1/2	9	84
	2518689MT	4406966	Bolt-On End R/L	2	0.75x8.00x20.50	4.16,3@4.06,4.16	4	5/8x2-1/2	4	32
	11011412MT	4407010	Bolt-On Center	1	0.75x11.00x54.25	1.94,8@6.28,1.94	9	5/8x2-1/2	9	118
	11011413MT	4142601	Bolt-On End R/L	2	0.75x14.41x20.50	4.16,3@4.06,4.16/	8	5/8x2-1/2	4	59
L70 Bucket Assembly Numbers 91449	11011438MT	4407027	Weld-On Base	1	1.00x8.00x98.44	--	25	Weld-On	--	206
	11012887MT	4142603	Bolt-On Center	1	0.75x11.00x57.00	3.31,8@6.28,3.31	9	5/8x2-1/2	9	124
	11011413MT	4142601	Bolt-On End R/L	2	0.75x14.41x20.50	4.16,3@4.06,4.16/ 4.16,3@4.06,4.16	8	5/8x2-1/2	4	59
	Optional for Above									
	11142174MT	4427334	Wear Plate	2	0.75x11.00x15.81	3.06,9.44,3.06	4	5/8x2-1/2	4	33
	11081406MT	4174746	Wear Plate	2	0.63x17.63x11.81	--	0	Weld-On	-	25
L70 Bucket Assembly Numbers 91760	11011413MT	4142601	Bolt-On End R/L	2	0.75x14.41x20.50	4.16,3@4.06,4.16/ 4.16,3@4.06,4.16	8	5/8x2-1/2	4	59
L70 Bucket Assembly Numbers 80638, 80893	11156661MT	not drawn	Weld-On Base	1	--	--	--	--	--	--
	11157181MT	4173251	Bolt-On Center	1	0.75x11.00x58.94	4.59,8.91,4.72,8.91, 4.72,8.91	8	5/8x2-1/4	8	129
	11157182MT	4173250	Bolt-On End R/L	2	0.75x14.25x22.56	4.34,4.44,4.72,4.44,4.34/ 4.34,4.44,4.72,4.44, 4.34	8	5/8x2-1/4	8	64
	11156674MT	not drawn	Bolt-On Segment	7	--	--	--	--	--	--
	11156838MT	4176104	Bolt-On Wear Plate	2	0.75x11.00x15.75	1.72,12.28,1.72/ 1.72,12.28,1.72	4	5/8x2-1/4	4	30
L70 Side Dump	1805106MT	4406981	Bolt-On Center	1	0.75x8.00x37.09	4.53,2@13.06,6.44	3	5/8x2-1/2	3	58
	1805107MT	4406982	Bolt-On End R/L	2	0.75x8.00x34.34	8.31,4.59,8.47,4.59,	4	5/8x2-1/2	4	54

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
L70	11156578MT	4174525	Bolt-On Center	1	0.75x11.00x61.91	2.59,9@6.31,2.59	10	5/8x2-1/4	10	135
	11156579MT	4427339	Bolt-On End R/L	2	0.75x14.44x21.03	3.91,4.19,4.88,4.19,3.91/ 3.91,4.19,4.88,4.19, 3.91	8	5/8x2-1/4	8	60
L70 Bucket Assembly 80634 & 80964	11156666MT	4172936	Bolt-On Center	1	0.75x11.00x63.31	5.69,9.06,9.75,4.53, 5.25,4.53	8	5/8x2-1/4	8	138
	11156579MT	4427339	Bolt-On End R/L	2	0.75x14.44x21.03	3.91,4.19,4.88,4.19,3.91/ 3.91,4.19,4.88,4.19, 3.91	8	5/8x2-1/4	8	60
L90 Bucket Assembly Numbers 90573-90578	4859288MT	4406976	Weld-On Base	1	1.25x9.00x98.50	--	20	Weld-On	-	279
	2561772MT	4406994	Bolt-On Center	1	0.75x8.00x47.31	4.53,3@12.75,4.53	4	5/8x2-1/2	4	74
	2553942MT	4406968	Bolt-On End R/L	2	0.75x8.00x25.44	6.34,3@4.25,6.34	4	5/8x2-1/2	4	40
L90	1805168MT	4155674	Bolt-On Center	1	0.75x8.00x47.22	4.44,6@6.38,4.44	7	3/4x3	7	73
	1805079MT	4155675	Bolt-On End R/L	2	0.75x8.00x25.44	6.34,3@4.25,6.34	4	3/4x3	4	40
L90 Bucket Assembly Numbers 80238, 93842	11045945MT	not drawn	Weld-On Base	1	1.13x9.85x98.43	--	30	Weld-On	--	--
	11045951MT	4160575	Bolt-On Center	1	1.00x12.00x58.03	5.25,8.03,4.72,8.34, 4.72,8.34	8	3/4x2-3/4	8	179
	11142264MT	4177067	Bolt-On End R/L	2	1.00x15.25x20.00	3.47,4.19,4.72,4.19,3.47/ 3.47,4.19,4.72,4.19, 3.47	8	3/4x2-3/4	8	80
	11045952MT	not drawn	Bolt-On Segments	7	1.25x11.81x9.05	--	--	--	--	--
	11142033MT	4161675	Wear Plate	2	0.75x11.84x21.72	3.97,13.78,3.97/ 3.97,13.78,3.97	4	3/4x2-1/4	4	47
L90 Bucket Assembly Numbers 90229, 90442, 90443, 90446-90448	4858167MT	4407017	Bolt-On Center	1	1.00x12.00x24.66	4.03,2@8.31,4.03	3	7/8x2-3/4	3	76
L90 Bucket Assembly Numbers 91360-91362, 91367-91369	11010395MT	4407025	Weld-On Base	1	1.25x8.00x104.34	--	25	Weld-On	--	265
	*same as 11081682MT									
	11011111MT	4142117	Bolt-On Center	1	1.00x12.00x53.06	1.34,8@6.31,1.34	9	3/4x2-1/2	9	164
	11011112MT	4142118	Bolt-On End R/L	2	1.00x16.00x25.44	6.34,3@4.25,6.34/ 6.34,3@4.25,6.34	8	3/4x2-1/2	6	106
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L90 Bucket Assembly Numbers 93845, 93857, 93848, 93859, 93854, 93862, 93856, 93865, 80181, 80183, 82609, 82611, 93417	11045661MT	4187120	Weld-On Base	1	1.25x10.00x104.34	--	30	Weld-On	-	342
	11045948MT	4148220	Bolt-On Center	1	1.00x12.00x58.84	4.56,8.91,4.72,8.91, 4.72,8.91	8	3/4x2-1/2	8	182
	11045947MT	4148221	Bolt-On End R/L	2	1.00x15.00x22.53	2@4.44,4.72,2@4.44/ 2@4.44,4.72,2@4.44	8	3/4x2-1/2	8	89
	11045949MT	4407066	Bolt-On Segments	7	1.13x12.00x9.69	2.47,4.75,2.47	2	3/4x2-1/2	2	38
	11142033MT	4161675	Wear Plate	2	0.75x11.84x21.72	3.97,13.78,3.97/ 3.97,13.78,3.97	4	3/4x2-1/2	4	47
	11081761MT	4185031	Wear Plate	2	0.75x20.78x13.75	--	0	Weld-On	--	51
L90 Bucket Assembly Numbers 92687, 92688, 82514, 82513, 92334, 82039,82038	11082218MT	4288682	Weld-On Base	1	1.25x10.00x108.28	--	21	Weld-On	--	325
	11081051MT	4160366	Bolt-On Center	1	1.00x12.00x57.00	3.31,8@6.31,3.31	9	3/4x2-1/2	9	176
	11011112MT	4142118	Bolt-On End R/L	2	1.00x16.00x25.44	6.34,3@4.25,6.34/ 6.34,3@4.25,6.34	8	3/4x2-1/2	8	106
	11142033MT	4161675	Wear Plate	2	0.75x11.84x21.72	3.97,13.78,3.97/ 3.97,13.78,3.97	4	3/4x2-1/2	4	47
L90 Bucket Assembly Numbers 90926, 90501	4857496MT	4142631	Bolt-On Center	4	1.00x12.00x27.16	4.44,2@9.16,4.44	3	7/8x3	3	84
L90 Bucket Assembly Numbers 91769	11010396MT	4145955	Weld-On Base	1	1.38x10.00x112.22	--	30	Weld-On	--	402
	1805013MT	4406985	Bolt-On Center	1	1.00x10.00x63.00	1.72,8@7.44,1.72	9	3/4x3	9	166
	2526416MT	4142618	Bolt-On End R/L	2	1.00x10.00x24.50	5.63,2@6.63,5.63	3	3/4x3	3	65
	11011153MT	4141829	Bolt-On Center	1	1.00x14.00x63.00	1.72,8@7.44,1.72	9	3/4x3	9	234
	11011154MT	4141830	Bolt-On End R/L	2	1.00x18.16x24.50	5.63,2@6.63,5.63/ 5.63,2@6.63,5.63	6	3/4x3	3	120
L90 Bucket Assembly Numbers 82512, 82511	11082755MT	4407033	Bolt-On Center	1	1.00x14.00x68.63	4.56,8@7.44,4.56	9	3/4x3	9	255
	11011154MT	4141830	Bolt-On End R/L	2	1.00x18.16x24.50	5.63,2@6.63,5.63/ 5.63,2@6.63,5.63	6	3/4x3	3	120
	11142033MT	4161675	Wear Plate	2	0.75x11.84x21.72	3.97,13.78,3.97/ 3.97,13.78,3.97	4	3/4x2-1/2	4	47

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
L90D, E Bucket Assembly Numbers 92683, 92333, 82040, 82041	11081024MT	4181027	Weld-On Base	1	1.00x8.00x118.00	--	22	Weld-On	--	247
	11012955MT	4158615	Bolt-On Center	1	1.00x12.00x66.84	5.09,9@6.31,5.09	10	3/4x2-1/2	10	206
	11011112MT	4142118	Bolt-On End R/L	2	1.00x16.00x25.44	6.34,3@4.25,6.34/ 6.34,3@4.25,6.34	8	3/4x2-1/2	8	106
L90D, E Bucket Assembly Numbers 93847, 93858, 93849, 93861, 93855, 93864, 80182, 80184, 82610, 82612	11045949MT	4407066	Bolt-On Segments	7	1.13x12.00x9.69	2.47,4.75,2.47	2	3/4x2-1/2	2	38
	11142033MT	4161675	Wear Plate	2	0.75x11.84x21.72	3.97,13.78,3.97/ 3.97,13.78,3.97	4	3/4x2-1/2	4	47
L90B Bucket Assembly 80681	11142033MT	4161675	Wear Plate	2	0.75x11.84x21.72	3.97,13.78,3.97/ 3.97,13.78,3.97	4	3/4x2-1/2	4	47
L90B, C, E	11156729MT	4173717	Bolt-On Center	1	1.00x12.00x63.31	5.63,9.06,9.81,4.53, 5.28,4.53,	8	3/4x2-1/2	8	196
	11156731MT	4173719	Bolt-On Ends R/L	2	1.00x16.00x22.22	4.13,4.53,5.28,4.53,3.75/ 4.13,4.53,5.28,4.53, 3.75	8	3/4x2-1/2	8	92
L90B	1805103MT	4406980	Bolt-On Center	1	0.75x8.00x39.13	6.34,3.38,2@ 9.84,3.38,6.34	5	3/4x2-1/2	5	61
	1805102MT	4406979	Bolt-On End R/L	2	0.75x8.00x39.91	6.69,2@13.25,6.69	3	3/4x2-1/2	3	63
L110E Bucket Assembly Numbers 93869, 93870, 93876, 93872, 93882, 80145, 80939, 80941, 82117, 82360	11045768MT	4427337	Weld-On Base	1	1.38x10.63x113.44	--	37	Weld-On	--	432
	11045809MT	4142605	Bolt-On Center	1	1.00x14.00x63.94	2.38,11.66,2@3.16, 8.50,2@3.16	11	3/4x3	11	236
	11045808MT	4142604	Bolt-On End R/L	2	1.0018.25x24.56	4.88,4.25,2@ 3.16,4.25,4.88/ 4.88,4.25,2@ 3.16,4.25,4.88	10	3/4x3	10	119
	11045810MT	4155627	Bolt-On Segments	7	1.25x14.00x11.03	2.38,2@3.13,2.38	3	3/4x2-3/4	3	46
	11142033MT	4161675	Wear Plate	2	0.75x11.84x21.72	3.97,13.78,3.97/ 3.97,13.78,3.97	4	3/4x2-1/2	4	47
L110E Bucket Assembly Numbers 82590, 80576, 926889, 82512, 82511	11082755MT	4407033	Bolt-On Center	1	1.00x14.00x68.63	4.56,8@7.44,4.56	9	3/4x3	9	255
	11011154MT	4141830	Bolt-On End R/L	2	1.00x18.16x24.50	5.63,2@6.63,5.63/ 5.63,2@6.63,5.63	6	3/4x3	3	120
	11156762MT	4174745	Bolt-On Segment	7	1.25x13.50x10.94	2.53,5.91,2.53	2	3/4x2-3/4	2	49
	11142033MT	4161675	Wear Plate	2	0.75x11.84x21.72	3.97,13.78,3.97/ 3.97,13.78,3.97	4	3/4x2-1/2	4	47
L110E Bucket Assembly Numbers 82040-82043	11081024MT	4181027	Weld-On Base	1	1.00x8.00x118.00	--	22	Weld-On	--	247
	11012955MT	4158615	Bolt-On Center	1	1.00x12.00x66.84	5.09,9@6.31,5.09	10	3/4x2-1/2	10	206
	11011112MT	4142118	Bolt-On End R/L	2	1.00x16.00x25.44	6.34,3@4.25,6.34/ 6.34,3@4.25,6.34	8	3/4x2-1/2	8	106
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L110E	11156766MT	4169659	Bolt-On Center	1	1.00x13.78x66.31	5.31,9.50,5.91,9.50, 5.91,9.50	8	3/4x3	8	244
	11156765MT	4169656	Bolt-On Ends R/L	2	1.00x18.19x25.78	5.22,4.72,5.91,4.72,5.22/ 5.22,4.72,5.91,4.72, 5.22	8	3/4x3	8	126
	11156762MT	4174745	Bolt-On Segment	7	1.25x13.50x10.94	2.53,5.91,2.53	2	3/4x3	2	49
	11142033MT	4161675	Wear Plate	2	0.75x11.84x21.72	3.97,13.78,3.97/ 3.97,13.78,3.97	4	3/4x2-1/4	4	47
L110E Bucket Assembly Numbers 92684, 82044, 82045	11011630MT	4181028	Weld-On Base	1	1.00x8.00x133.91	--	25	Weld-On	--	280
	11011631MT	4407040	Bolt-On Center	1	1.00x12.00x82.59	3.50,12@6.31,3.50	13	3/4x3	13	255
	11011112MT	4142118	Bolt-On End R/L	2	1.00x16.00x25.44	6.34,3@4.25,6.34/ 6.34,3@4.25,6.34	8	3/4x3	8	106
	11142033MT	4161675	Wear Plate	2	0.75x11.84x21.72	3.97,13.78,3.97/ 3.97,13.78,3.97	4	3/4x2-1/4	4	47
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
	*use with high tipping bucket									
L110E Bucket Assembly Numbers 82118, 82361, 93871, 93881, 93887, 93873, 93883	11045810MT	4155627	Bolt-On Segments	7	1.25x14.00x11.03	2.38,2@3.13,2.38	3	3/4x2-3/4	3	46
	11142033MT	4161675	Wear Plate	2	0.75x11.84x21.72	3.97,13.78,3.97/ 3.97,13.78,3.97	4	3/4x2-1/2	4	47

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
L110E	11045826MT	4180050	Bolt-On Center	1	1.00x13.75x34.75	5.41,8.72,2@ 3.16,8.72,5.41	5	3/4x3	5	126
	11045827MT	4180053	Bolt-On End LH	1	1.00x13.75x44.28	3,2.94,3@3.16,9.81,3@ 3.16,2.94	10	3/4x3	10	147
	11045828MT	4180052	Bolt-On End RH	1	1.00x13.75x44.28	3,2.94,3@3.16,9.81,3@ 3.16,2.94	10	3/4x3	10	147
	11142263MT	4176512	Bolt-On Segments	7	1.19x14.19x10.13	1.91,2@3.16,1.91	3	3/4x2-1/2	3	42
L120B Bucket Assembly Numbers 90927	11010187MT	4266368	Bolt-On Center	4	1.00x13.00x28.98	4.84,9.65,9.65,4.84	3	1x3-1/4	3	99
L120 Bucket Assembly Numbers 90579-90584	4859319MT	4406998	Weld-On Base	1	1.38x10.00x108.25	--	23	Weld-On	--	359
	2561773MT	4142620	Bolt-On Center	1	1.00x10.00x59.06	3.50,4.88,6@ 7.06,4.88,3.50	9	3/4x3	9	156
	2526416MT	4142618	Bolt-On End R/L	2	1.00x10.00x24.50	5.63,2@6.63,5.63	3	3/4x3	3	65
L120	11010396	4145955	Weld-On Base	1	1.38x10.00x112.22	--	25	Weld-On	--	402
	1805013MT	4406985	Bolt-On Center	1	1.00x10.00x63.00	1.72,8@7.44,1.72	9	3/4x3	9	166
	2526416MT	4142618	Bolt-On End R/L	2	1.00x10.00x24.50	5.63,2@6.63,5.63	3	3/4x3	3	65
	11011153MT	4141829	Bolt-On Center	1	1.00x14.00x63.00	1.72,8@7.44,1.72	9	3/4x3	9	234
	11011154MT	4141830	Bolt-On End R/L	2	1.00x18.16x24.50	5.63,2@6.63,5.63/ 5.63,2@6.63,5.63	6	3/4x3	3	120
L120 Bucket Assembly Numbers 91452	11010394MT	4427335	Weld-On Base	1	1.00x8.00x95.75	--	25	Weld-On	--	198
	2561771MT	4406993	Bolt-On Center	1	0.75x8.00x54.25	1.94,8@6.28,1.94	9	5/8x2-1/2	9	84
	2518689MT	4406966	Bolt-On End R/L	2	0.75x8.00x20.50	4.16,3@4.06,4.16	4	5/8x2-1/2	4	32
	11011412MT	4407010	Bolt-On Center	1	0.75x11.00x54.25	1.94,8@6.28,1.94	9	5/8x2-1/2	9	118
	11011413MT	4142601	Bolt-On End R/L	2	0.75x14.41x20.50	4.16,3@4.06,4.16/ 4.16,3@4.06,4.16	8	5/8x2-1/2	4	59
L120B Bucket Assembly Numbers 90450, 90451, 90453, 90454, 90428, 90226	4857496MT	4142631	Bolt-On Center	4	1.00x12.00x27.16	4.44,2@9.16,4.44	3	7/8x3	3	84
L120 B, C, D Bucket Assembly 92336, 94693, 94814, 94694, 82040-82043, 94813	11081024MT	4181027	Weld-On Base	1	1.00x8.00x118.00	--	22	Weld-On	--	247
	11012955MT	4158615	Bolt-On Center	1	1.00x12.00x66.84	5.09,9@6.31,5.09	10	3/4x3	10	206
	11011112MT	4142118	Bolt-On End R/L	2	1.00x16.00x25.44	6.34,3@4.25,6.34/ 6.34,3@4.25,6.34	8	3/4x3	8	106
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L120 B, C, D Bucket Assembly 80576, 82590	11082755MT	4407033	Bolt-On Center	1	1.00x14.00x68.63	4.56,8@7.44,4.56	9	3/4x3	9	255
	11011154MT	4141830	Bolt-On End R/L	2	1.00x18.16x24.50	5.63,2@6.63,5.63/ 5.63,2@6.63,5.63	6	3/4x3	3	120
	11156762MT	4174745	Bolt-On Segment	7	1.25x13.50x10.94	2.53,5.91,2.53	2	3/4x2-3/4	2	49
	11142033MT	4161675	Wear Plate	2	0.75x11.84x21.72	3.97,13.78,3.97/ 3.97,13.78,3.97	4	3/4x2-1/2	4	47
L120D, E Bucket Assembly Numbers 80872, 82602, 82024, 80575, 82396, 82397	11156766MT	4169659	Bolt-On Center	1	1.00x13.78x66.31	5.31,9.50,5.91,9.50, 5.91,9.50	8	3/4x3	8	244
	11156765MT	4169656	Bolt-On Ends R/L	2	1.00x18.19x25.78	5.22,4.72,5.91,4.72,5.22/ 5.22,4.72,5.91,4.72, 5.22	8	3/4x3	8	126
	11156762MT	4174745	Bolt-On Segment	7	1.25x13.50x10.94	2.53,5.91,2.53	2	3/4x2-3/4	2	49
	11142033MT	4161675	Wear Plate	2	0.75x11.84x21.72	3.97,13.78,3.97/ 3.97,13.78,3.97	4	3/4x2-1/4	4	47
L120 B, C, D, E Bucket Assembly 92689, 92690	11082755MT	4407033	Bolt-On Center	1	1.00x14.00x68.63	4.56,8@7.44,4.56	9	3/4x3	9	255
	11011154MT	4141830	Bolt-On End R/L	2	1.00x18.16x24.50	5.63,2@6.63,5.63/ 5.63,2@6.63,5.63	6	3/4x3	3	120
	11142033MT	4161675	Wear Plate	2	0.75x11.84x21.72	3.97,13.78,3.97/ 3.97,13.78,3.97	4	3/4x2-1/2	4	47
L120 B, C, D, E Bucket Assembly 92684, 92335, 94695, 94815, 82044, 82045	11011630MT	4181028	Weld-On Base	1	1.00x8.00x133.91	--	25	Weld-On	--	280
	11011631MT	4407040	Bolt-On Center	1	1.00x12.00x82.59	3.50,12@6.31,3.50	13	3/4x3	13	255
	11011112MT	4142118	Bolt-On End R/L	2	1.00x16.00x25.44	6.34,3@4.25,6.34/ 6.34,3@4.25,6.34	8	3/4x3	8	106
	11142033MT	4161675	Wear Plate	2	0.75x11.84x21.72	3.97,13.78,3.97/ 3.97,13.78,3.97	4	3/4x2-1/4	4	47
L120 B Bucket Assembly 90505	4858008	4406854	Weld-On Base	1	1.00x8.00x137.78	--	15	Weld-On	--	289
	4857496MT	4142631	Bolt-On Edge	5	1.00x12.00x27.16	4.44,2@9.16,4.44	3	7/8x3	3	84

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
L120 B, C, D, E Bucket Assembly 82118, 82361, 93871, 93881, 93887, 93873, 93883	11045810MT	4155627	Bolt-On Segments	7	1.25x14.00x11.03	2.38,2@3.13,2.38	3	3/4x2-3/4	3	46
	11142033MT	4161675	Wear Plate	2	0.75x11.84x21.72	3.97,13.78,3.97/ 3.97,13.78,3.97	4	3/4x2-1/2	4	47
L120F	11045768MT	4427337	Weld-On Base	1	1.38x10.63x113.44	--	37	Weld-On	--	432
	11045809MT	4142605	Bolt-On Center	1	1.00x14.00x63.94	2.38,11.66,2@3.16,8.50,2 @3.16	11	3/4x3	11	236
	11045808MT	4142604	Bolt-On End R/L	2	1.0018.25x24.56	4.88,4.25,2@3.16,4.25, 4.88/ 4.88,4.25,2@ 3.16,4.25,4.88	10	3/4x3	10	119
	11045810MT	4155627	Bolt-On Segments	7	1.25x14.00x11.03	2.38,2@3.13,2.38	3	3/4x2-3/4	3	46
	11142033MT	4161675	Wear Plate	2	0.75x11.84x21.72	3.97,13.78,3.97/ 3.97,13.78,3.97	4	3/4x2-1/2	4	47
	11045826MT	4180050	Bolt-On Center	1	1.00x13.75x34.75	5.41,8.72,2@ 3.16,8.72,5.41	5	3/4x3	5	126
	11045827MT	4180053	Bolt-On End LH	1	1.00x13.75x44.28	3,2.94,3@3.16,9.81,3@ 3.16,2.94	10	3/4x3	10	147
	11045828MT	4180052	Bolt-On End RH	1	1.00x13.75x44.28	3,2.94,3@3.16,9.81,3@ 3.16,2.94	10	3/4x3	10	147
	11142263MT	4176512	Bolt-On Segments	7	1.19x14.19x10.13	1.91,2@3.16,1.91	3	3/4x2-1/2	3	42
	11142033MT	4161675	Wear Plate	2	0.75x11.84x21.72	3.97,13.78,3.97/ 3.97,13.78,3.97	4	3/4x2-1/2	4	47
	11081761MT	4185031	Wear Plate	2	0.75x20.78x13.75	--	0	Weld-On	--	51
L120 Side Dump	12973548MT	4407034	Bolt-On Center	1	1.25x10.00x86.06	2.09,13@6.66,2.09	14	1x3-1/2	14	284
	12973549MT	4407035	Bolt-On End R/L	2	1.25x10.00x18.91	3@6.31	2	1x3-1/2	2	63
L120H	15054298MT	4283842	Bolt-On Segment	7	1.25x13.78x10.25	2.15,5.91,2.15	2	3/4x2-1/2	2	45
L150	11081060MT	4215592	Weld-On Base	1	1.50x11.81x118.13	--	25	Weld-On	--	--
	11081064MT	4142119	Bolt-On Center	1	1.13x16.00x49.75	2.38,6@7.50,2.38	7	1x3-1/2	7	237
	11081069MT	4142120	Bolt-On Ends R/L	2	1.25x19.94x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	1x3-1/2	7	225
	11011512MT	4407000	Bolt-On Center	1	1.25x12.00x49.88	2.44,6@7.50,2.44	7	3/4x3	7	198
	11011411MT	4146013	Bolt-On Ends R/L	2	1.25x16.00x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	3/4x3	7	180
L 150C,D,E Bucket Assembly Numbers 80754, 93697, 93708, 93698, 93709, 80736, 93703, 93713, 80324, 80326, 80328, 82665	11111884MT	4174336	Weld-On Base	1	1.50x11.88x118.13	--	30	Weld-On	--	549
	11111886MT	4151658	Bolt-On Center	1	1.25x15.00x66.19	5.25,9.50,5.91,9.50, 5.91,9.50	8	1x3-1/4	8	329
	11111885MT	4151657	Bolt-On End R/L	2	1.25x19.00x25.59	5.13,4.72,5.91,4.72,5.13/ 5.13,4.72,5.91,4.72, 5.13	8	1x3-1/4	8	160
	11111054MT	4407070	Bolt-On Segment	7	1.38x15.00x10.63	2.28,5.91,2.44	2	1x3-1/4	2	58
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L150C Bucket Assembly Numbers 94737, 94738, 94741, 94742	11082598MT	4248019	Weld-On Base	1	1.50x11.81x118.10	--	30	Weld-On	--	560
	11082665MT	4142609	Bolt-On Center	1	1.25x15.00x63.75	4.88,9,6,9,6,9,6,9,4.88	8	1x3-1/2	8	316
	11082664MT	4142608	Bolt-On Ends R/L	2	1.25x19.00x27.00	5.25,5.31,5.91,5.31, 5.25/ 5.25,5.31,5.91, 5.31,5.25	8	1x3-1/2	6	169
L150C,D,E Bucket Assembly Numbers 80323, 80325, 80327, 80735, 82664, 80755, 93699, 93710, 93704, 93707	11111054MT	4407070	Bolt-On Segment	7	1.38x15.00x10.63	2.28,5.91,2.44	2	1x3-1/4	2	58
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L150C Bucket Assembly Numbers 93722	11111055MT	4210512	Bolt-On Segment	7	1.50x14.94x11.00	2.56,5.88,2.56	2	1x3-1/2	2	65
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85

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Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
L150C Bucket Assembly Numbers 82008, 82009, 92268, 91755, 92416, 92541, 91955, 91954, 92180, 92179, 92179, 92204, 92205	11011410MT	4146012	Bolt-On Center	1	1.25x12.00x57.75	6.38,6@7.50,6.38	7	3/4x2-3/4	7	230
	11011411MT	4146013	Bolt-On Ends R/L	2	1.25x16.00x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	3/4x2-3/4	7	180
	2561774MT	4142621	Bolt-On Center	1	1.25x12.00x57.81	6.38,6@7.50,6.44	7	3/4x3	--	230
	2541824MT	4142619	Bolt-On Ends R/L	2	1.25x12.00x34.06	4.50,5,2@7.50,5,4.56	5	3/4x3	5	135
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L150C	11081061	4427325	Weld-On Base	1	1.50x12.00x126.00	--	25	Weld-On	--	--
	11081068MT	4142607	Bolt-On Center	1	1.13x16.00x57.75	6.38,6@7.50,6.38	7	1x3-1/2	7	275
	11081069MT	4142120	Bolt-On Ends R/L	2	1.25x19.94x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	1x3-1/2	7	225
L150C, E Bucket Assembly Numbers 82509, 82510, 93735,93724, 93714, 93705, 93711, 93700, 94740, 94744, 94686, 94739, 94743	11082599MT	4407071	Weld-On Base	1	1.50x12.00x126.06	--	30	Weld-On	--	587
	11082666MT	4142610	Bolt-On Center	1	1.25x15.00x71.50	5.63,10.63,5.91,10.63, 5.91,10.63..	8	1x3-1/2	8	355
	11082664MT	4142608	Bolt-On Ends R/L	2	1.25x19.00x27.00	5.25,5.31,5.91,5.31, 5.25/ 5.25,5.31,5.91, 5.31,5.25	8	1x3-1/2	6	169
	11082666TCRH	4271889	Formed top cover RH center	1	1.25x10.00x35.88	2.89,10.63,5.91,10.63, 5.83	4	1x5-1/2	4	114
	11082666TCLH	4271887	Formed top cover LH center	1	1.25x10.00x35.88	5.83,10.63,5.91, 10.63,2.89	4	1x5-1/2	4	114
	11082664TC	4271890	Formed top cover ends RH/LH	2	1.25x10.00x23.22	5.25,5.31,5.91, 5.31,1.44	4	1x5-1/2	4	72
	11111887MT	4155728	Bolt-On Segment	7	1.38x15.00x11.81	2.94,5.91,2.94	2	1x3-1/4	2	65
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L150C,D,E Bucket Assembly Numbers 93725, 93736, 93747, 93730, 93732, 93706	11111888MT	4149169	Bolt-On Segments	7	1.38x15.00x12.22	3.16,5.91,3.16	2	1x3-1/4	2	66
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L150D, E Bucket Assembly Numbers 82458, 82459	11111760MT	4407043	Weld-On Base	1	1.50x12.00x134.13	--	37	Weld-On	--	626
	11111776MT	4149138	Bolt-On Center	1	1.25x15.00x76.84	3.28,8@8.78,3.28	9	1x3-1/2	9	382
	11111775MT	4149137	Bolt-On End R/L	2	1.25x19.00x28.28	5.34,5.03,2@ 3.75,5.03,5.34	10	1x3-1/2	7	176
	11111761MT	4161132	Bolt-On Segment	7	1.38x15.00x13.00	2.75,2@3.75,2.75	3	1x3-1/4	3	70
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L150E Bucket Assembly Numbers 91677, 92117	11081065MT	4407014	Bolt-On Center	1	1.13x16.00x65.50	2.75,8@7.50,2.75	9	1x3-1/2	9	311
	11081069MT	4142120	Bolt-On Ends R/L	2	1.25x19.94x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	1x3-1/2	7	225
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L150E	11082601MT	4165665	Weld-On Base	1	1.50x12.00x133.84	--	30	Weld-On	--	629
	11082667MT	4142611	Bolt-On Center	1	1.25x15.00x79.44	6.53,12.16,5.91,12.16, 5.91,12…	8	1x3-1/4	8	396
	11082664MT	4142608	Bolt-On Ends R/L	2	1.25x19.00x27.00	5.25,5.31,5.91,5.31,5.25/ 5.25,5.31,5.91,5.31 ,5.25	8	1x3-1/2	6	169
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
	11011411MT	4146013	Bolt-On Ends R/L	2	1.25x16.00x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	3/4x2-3/4	7	180
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L150C,D,E Bucket Assembly Numbers 92192, 91678, 80810, 82508, 91757, 92270, 82015, 82016	11081066MT	4147919	Bolt-On Center	1	1.25x15.00x77.31	4.94,9@7.50,4.94	10	1x3-1/2	10	387
	11081069MT	4142120	Bolt-On Ends R/L	2	1.25x19.94x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	1x3-1/2	7	225
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85

Volvo® Loader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
L150E	11011570MT	4407038	Bolt-On Center	1	1.25x12.00x77.38	4.91,9@7.50,4.91	10	3/4x2-3/4	10	308
	11011411MT	4146013	Bolt-On Ends R/L	2	1.25x16.00x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	3/4x2-3/4	7	180
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L150E Bucket Assembly Numbers 91679, 91758, 92271, 80799, 82018	11081067MT	4407041	Bolt-On Center	1	1.13x16.00x89.16	3.31,11@7.50,3.31	12	1x3-1/2	12	424
	11081069MT	4142120	Bolt-On Ends R/L	2	1.25x19.94x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	1x3-1/2	7	225
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L150E	11045826MT	4180050	Bolt-On Center	1	1.00x13.75x34.75	5.41,8.72,2@ 3.16,8.72,5.41	5	3/4x3	5	126
	11045828MT	4180052	Bolt-On End RH	1	1.00x13.75x44.28	3,2.94,3@3.16,9.81,3@ 3.16,2.94	10	3/4x3	10	147
	11045827MT	4180053	Bolt-On End LH	1	1.00x13.75x44.28	3,2.94,3@3.16,9.81,3@ 3.16,2.94	10	3/4x3	10	147
	11142263MT	4176512	Bolt-On Segment	7	1.19x14.19x10.13	1.91,2@3.16,1.91	3	3/4x2-3/4	3	42
	11142033MT	4161675	Wear Plate	2	0.75x11.84x21.72	3.97,13.78,3.97/ 3.97,13.78,3.97	4	3/4x2-1/4	4	47
L160E Bucket Assembly Numbers 90585-90590	4859279MT	4406975	Weld-On Base	1	1.50x10.50x125.97	--	25	Weld-On	--	514
	11011410MT	4146012	Bolt-On Center	1	1.25x12.00x57.75	6.38,6@7.50,6.38	7	3/4x3	7	230
	11011411MT	4146013	Bolt-On Ends R/L	2	1.25x16.00x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	3/4x3	7	180
	2561774MT	4142621	Bolt-On Center	1	1.25x12.00x57.81	6.38,6@7.50,6.44	7	3/4x2-3/4	7	230
	2541824MT	4142619	Bolt-On Ends R/L	2	1.25x12.00x34.06	4.50,5,2@7.50,5,4.56	5	3/4x2-1/2	5	135
L160E Bucket Assembly Numbers 91000-91005	11011410MT	4146012	Bolt-On Center	1	1.25x12.00x57.75	6.38,6@7.50,6.38	7	3/4x3	7	230
	11011411MT	4146013	Bolt-On Ends R/L	2	1.25x16.00x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	3/4x3	7	180
	2561774MT	4142621	Bolt-On Center	1	1.25x12.00x57.81	6.38,6@7.50,6.44	7	3/4x3	7	230
	2541824MT	4142619	Bolt-On Ends R/L	2	1.25x12.00x34.06	4.50,5,2@7.50,5,4.56	5	3/4x3	5	135
L160	4857497MT	4148890	Bolt-On Center	4	1.19x14.19x31.50	5.13,2@10.63,5.13	3	7/8x3	3	42
	4858008	4406854	Weld-On Base	1	1.00x8.00x137.78	--	15	Weld-On	--	289
	4857496MT	4142631	Bolt-On Edge	5	1.00x12.00x27.16	4.44,2@9.16,4.44	3	7/8x3	3	84
L160 Bucket Assembly Numbers 91717	11011411MT	4146013	Bolt-On Ends R/L	2	1.25x16.00x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	3/4x3	7	180
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L160 Bucket Assembly Numbers 99358, 90110	4857497MT	4148890	Bolt-On Center	4	1.19x14.19x31.50	5.13,2@10.63,5.13	3	7/8x3	3	42
L180C Bucket Assembly Numbers 92176, 92177	11081060MT	4215592	Weld-On Base	1	1.50x11.81x118.13	--	25	Weld-On	--	--
	11081064MT	4142119	Bolt-On Center	1	1.13x16.00x49.75	2.38,6@7.50,2.38	7	1x3-1/2	7	237
	11081069MT	4142120	Bolt-On Ends R/L	2	1.25x19.94x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	1x3-1/2	7	225
L180C, E	11081061	4427325	Weld-On Base	1	1.50x12.00x126.00	--	25	Weld-On	--	--
	11081068MT	4142607	Bolt-On Center	1	1.13x16.00x57.75	6.38,6@7.50,6.38	7	1x3-1/2	7	275
	11081069MT	4142120	Bolt-On Ends R/L	2	1.25x19.94x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	1x3-1/2	7	225
L180C, E	11011410MT	4146012	Bolt-On Center	1	1.25x12.00x57.75	6.38,6@7.50,6.38	7	3/4x3	7	230
	11011411MT	4146013	Bolt-On Ends R/L	2	1.25x16.00x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	3/4x3	7	180
	2561774MT	4142621	Bolt-On Center	1	1.25x12.00x57.81	6.38,6@7.50,6.44	7	3/4x3	--	230
	2541824MT	4142619	Bolt-On Ends R/L	2	1.25x12.00x34.06	4.50,5,2@7.50,5,4.56	5	3/4x3	5	135
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85

Volvo® Loader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
L180C,D,E Bucket Assembly Numbers 94746-94749, 93705, 93724, 93735, 93729, 93731, 93738, 94744, 82509, 82510	11082599MT	4407071	Weld-On Base	1	1.50x12.00x126.06	--	30	Weld-On	--	587
	11082666MT	4142610	Bolt-On Center	1	1.25x15.00x71.50	5.63,10.63,5.91,10.63, 5.91,10.63..	8	1x3-1/2	8	355
	11082664MT	4142608	Bolt-On Ends R/L	2	1.25x19.00x27.00	5.25,5.31,5.91,5.31,5.25/ 5.25,5.31,5.91,5.31, 5.25	8	1x3-1/2	6	169
	11082666TCRH	4271889	Formed top cover RH center	1	1.25x10.00x35.88	2.89,10.63,5.91, 10.63,5.83	4	1x5-1/2	4	114
	11082666TCLH	4271887	Formed top cover LH center	1	1.25x10.00x35.88	5.83,10.63,5.91,10.63, 2.89	4	1x5-1/2	4	114
	11082664TC	4271890	Formed top cover ends RH/LH	2	1.25x10.00x23.22	5.25,5.31,5.91,5.31, 1.44	4	1x5-1/2	4	72
	11111887MT	4155728	Bolt-On Segment	7	1.38x15.00x11.81	2.94,5.91,2.94	2	1x3-1/4	2	65
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L180C, E Bucket Assembly Numbers 93725, 93736, 93747, 93730, 93732, 93706	11111888MT	4149169	Bolt-On Segments	7	1.38x15.00x12.22	3.16,5.91,3.16	2	1x3-1/4	2	66
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L180D, E Bucket Assembly 93726, 93733, 93739, 80137, 82458, 82459	11111760MT	4407043	Weld-On Base	1	1.50x12.00x134.13	--	37	Weld-On	--	626
	11111776MT	4149138	Bolt-On Center	1	1.25x15.00x76.84	3.28,8@8.78,3.28	9	1x3-1/2	9	382
	11111775MT	4149137	Bolt-On End R/L	2	1.25x19.00x28.28	5.34,5.03,2@ 3.75,5.03,5.34	10	1x3-1/2	7	176
	11111761MT	4161132	Bolt-On Segment	7	1.38x15.00x13.00	2.75,2@3.75,2.75	3	1x3-1/4	3	70
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
	Half Arrow options									
L180D, E Bucket Assembly Numbers 92211, 94940	11111776DDM TRH	4419482	Bolt-On Center RH	1	2.75x16.00x34.03	4.34,3@8.81,3.22	4	1x3-1/4	4	264
	11111776DDM TLH	4419483	Bolt-On Center LH	1	2.75x16.00x42.84	4.34,4@8.81,3.22	5	1x3-1/4	5	333
	11111775DDM T	4419484	Bolt-On Ends R/L	2	2.75x16.00x28.34	5.41,5.03,2@ 3.75,5.03,5.41	5	1x3-1/4	5	219
	11082601MT	4165665	Weld-On Base	1	1.50x12.00x133.84	--	30	Weld-On	--	629
	11082667MT	4142611	Bolt-On Center	1	1.25x15.00x79.44	6.53,12.16,5.91,12.16, 5.91,12…	8	1x3-1/4	8	396
	11082664MT	4142608	Bolt-On Ends R/L	2	1.25x19.00x27.00	5.25,5.31,5.91,5.31, 5.25/ 5.25,5.31,5.91,5.31, 5.25	8	1x3-1/2	6	169
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L180C, E	11081065MT	4407014	Bolt-On Center	1	1.13x16.00x65.50	2.75,8@7.50,2.75	9	1x3-1/2	9	311
	11081069MT	4142120	Bolt-On Ends R/L	2	1.25x19.94x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	1x3-1/2	7	225
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
	11011411MT	4146013	Bolt-On Ends R/L	2	1.25x16.00x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	3/4x2-3/4	7	180
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L180C,D,E Bucket Assembly Numbers 92192, 82508, 91678, 82015, 82016, 91757, 92270	11081066MT	4147919	Bolt-On Center	1	1.25x15.00x77.31	4.94,9@7.50,4.94	10	1x3-1/2	10	387
	11081069MT	4142120	Bolt-On Ends R/L	2	1.25x19.94x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	1x3-1/2	7	225
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L180C, E	11011570MT	4407038	Bolt-On Center	1	1.25x12.00x77.38	4.91,9@7.50,4.91	10	3/4x2-3/4	10	308
	11011411MT	4146013	Bolt-On Ends R/L	2	1.25x16.00x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	3/4x2-3/4	7	180
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L180C,D,E Bucket Assembly Numbers 91679, 80707, 91758, 92271, 80799, 82018	11081067MT	4407041	Bolt-On Center	1	1.13x16.00x89.16	3.31,11@7.50,3.31	12	1x3-1/2	12	424
	11081069MT	4142120	Bolt-On Ends R/L	2	1.25x19.94x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	1x3-1/2	7	225
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85

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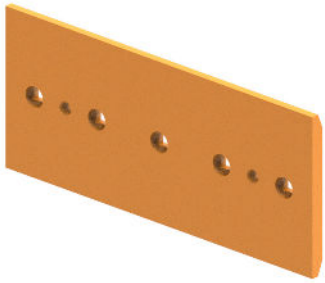
Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
L180E	11111889MT	4427340	Bolt-On Center	1	1.25x15.00x39.91	6.47,10.53,5.91, 10.53,6.47	4	1x3-1/4	4	198
	11045619MT	4427341	Bolt-On End RH	1	1.25x15.00x48.88	5.47,5.13,5.91,12.09, 5.91,5.13	6	1x3-1/4	6	223
	11045618MT	4427342	Bolt-On End LH	1	1.25x15.00x48.88	5.47,5.13,5.91,12.09, 5.91,5.13	6	1x3-1/4	6	223
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
L190	2555849MT	4407055	Weld-On Base	1	1--3/4 x 10--1/2 x 130	--	25	Weld-On	--	608
	2555850MT	4406937	Bolt-On Center	1	1.25x12.00x59.41	6.00,6@7.91,6.00	7	3/4x3-1/2	7	237
	2555851MT	4406938	Bolt-On End R/L	2	1.25x12.00x35.19	4.50,5.19,2@ 7.91,5.19,4.50	5	3/4x3-1/2	5	140
L220D, E Bucket Assembly Numbers 93458, 94976, 80540, 80981, 82888	11142596MT	4278563	Weld-On Base Spade	1	1.50x24.41x135.04	--	25	Weld-On	--	--
	11111762MT	4407062	Bolt-On Center	1	1.25x19.63x43.00	4.03,3.69,10.03,2@ 3.75,10.03,3	14	7/8x3	14	274
	11111012MT	4407063	Bolt-On End RH	1	1.25x15.00x51.53	2.78,3.94,3@3.7211.63,3 @3.72,3	10	7/8x3	10	231
	11111011MT	4407064	Bolt-On End LH	1	1.25x15.00x51.53	2.78,3.94,3@3.7211.63,3 @3.72,3	10	7/8x3	10	231
	11111761MT	4161132	Bolt-On Segment	7	1.38x15.00x13.00	2.75,2@3.75,2.75	3	1x3-1/4	3	70
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
	11111282MT	4407069	Wear Plate	2	1.38x15.66x22.41	3.13,16.14,3.13/ 3.13,16.14,3.13	4	1x3-1/4	4	123
L220D Bucket Assembly Numbers 93452, 93455, 93457, 93973, 93980, 93459, 94977, 94978, 80219	11111282MT	4407069	Wear Plate	2	1.38x15.66x22.41	3.13,16.14,3.13/ 3.13,16.14,3.13	4	1x3-1/4	4	123
L220D, E Bucket Assembly Numbers 91679, 80707, 91758, 80799	11081067MT	4407041	Bolt-On Center	1	1.13x16.00x89.16	3.31,11@7.50,3.31	12	1x3-1/2	12	424
	11081069MT	4142120	Bolt-On Ends R/L	2	1.25x19.94x34.00	4.50,5,2@7.50,5,4.50/ 4.50,5,2@7.50,5,4.50	10	1x3-1/2	7	225
	11111811MT	4159698	Bolt-On Wear Plate	2	1.00x13.69x23.63	3.25,17.13,3.25/ 3.25,17.13,3.25	4	7/8x2-3/4	4	85
	11438927MT	4301690	Bolt On segments	7	1.38x15.00x11.41	1.97,2@3.74,1.97	3	7/8x3	3	62
L220F, L220H Bucket Assembly 20605 3.4m³ bucket	Bolt-On Edge Kits 80115 and 93666									
	11111776MT	4149138	Bolt-On Center	1	1.25x15.00x76.84	3.28,8@8.78,3.28	9	1x3-1/2	9	382
	11111775MT	4149137	Bolt-On End R/L	2	1.25x19.00x28.28	5.34,5.03,2@3.75,5.03, 5.34	10	1x3-1/2	7	176
L250G Bucket Assembly Numbers 84662	Bolt-On Edge Kit 85168									
	15155370	4248950	Weld-On Base	1	1.50x11.81x141.00	--	23	Weld-On	--	638
	15155526	4209018	Bolt-On Center	1	1.25x15x81.75	3.66,8@9.29,3.66	9	1x3-1/2	9	406
	15155527	4209019	Bolt-On Ends R/L	2	1.25x18.75x29.44	5.38,5.38,2@4,5.38,5.38/ 5.38,5.38,2@4,5.38,5.38	10	1x3-1/2	7	183
L270, E	12565389MT	4170734	Weld-On Base	1	2.00x12.50x148.00	--	0	Weld-On	--	1035
L270	12584070MT	4407077	Weld-On Base Spade	1	2.00x21.75x152.00	--	25	Weld-On	--	1355
	12584072MT	4407006	Bolt-On Center RH	2	1.25x12.00x33.09	3.28,4@6.63,3.28	5	1x3-1/2	5	145
	12584071MT	4407005	Bolt-On Center	1	1.25x12.00x30.63	3.31,4@6,3.31	5	1x3-1/2	5	144
	12584073MT	4407007	Bolt-On Center LH	2	1.25x12.00x33.09	3.28,4@6.63,3.28	5	1x3-1/2	5	145
L320	12584416MT	4407076	Weld-On Base Spade	1	2.50x25.38x160.00	--	25	Weld-On	--	2118
	12584418MT	4407003	Bolt-On Center RH	2	1.50x16.00x55.00	2.03,8,2@6.13,8,2.03	5	1-1/4x4	5	205
	12584417MT	4407002	Bolt-On Center	1	1.50x16.00x32.00	2,4@7,2	5	1-1/4x4	5	206
	12584419MT	4407004	Bolt-On Center LH	2	1.50x16.00x35.00	2.03,8,2@6.13,8,2.03	5	1-1/4x4	5	205
L330C,E	11082431MT	4174583	Weld-On Base	1	2.50x14.56x156.31	--	21	Weld-On	--	1471
	11082433MT	4158036	Bolt-On Center	1	1.50x16.00x55.91	6.69,4.13,13,2@ 4.13,13,4.13,6	7	1-1/4x4-1/8	7	356
	11082434MT	4158037	Bolt-On Ends R/L	2	1.50x16.00x49.84	10.09,2@4.13,13,2@ 4.13,10.09	6	1-1/4x4-1/8	6	318
	11111134MT	4163027	Bolt-On Segments	7	2.00x16.94x13.44	2.59,2@4.13,2.59	3	1-1/4x4	3	118
	11417241MT	4184326	Wear Plate	2	2.00x19.59x25.19	2.75,19.69,2.75/ 2.75,19.69,2.75	4	1-1/4x4	4	218
	11082617MT	4419440	Bolt-On Segments	7	2.75x16.00x13.38	2.56,2@4.13,2.56	3	1-1/4x4	3	101

Volvo® Loader

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
L330C,D,E Bucket Assembly 80271, 94773	11045478MT	4183055	Bolt-On Center	1	1.63x17.00x77.22	6.78,4.1312.94,2@ 4.13,12.94,2@	10	1-1/4x4-1/8	10	510
	11082434MT	4158037	Bolt-On Ends R/L	2	1.50x16.00x49.84	10.09,2@4.13,13,2@ 4.13,10.09	6	1-1/4x4-1/8	6	318
	11111250MT	4407049	Wear Plate	2	2.00x17.72x32.25	1.69,28.88,1.69/ 1.69,28.88,1.69	4	1-1/4x4	4	264
	11111126MT	4287361	Weld-On Base Spade	1	2.50x31.10x156.31	--	25	Weld-On	--	2428
	11111135MT	4407044	Bolt-On Center	1	1.50x23.63x48.81	4.13,11.19,3.97,5.13/	14	1-1/4x4	14	428
	11111136MT	4407046	Bolt-On End RH	1	1.50x16.94x59.97	2.72,5.56,3@4.16,3.88,3 @4.16,5	10	1-1/4x4	10	362
	11111137MT	4407045	Bolt-On End LH	1	1.50x16.94x59.97	2.72,5.56,3@4.16,3.88,3 @4.16,5	10	1-1/4x4	10	362
	11111134MT	4163027	Bolt-On Segments	7	2.00x16.94x13.44	2.59,2@4.13,2.59	3	1-1/4x4	3	118
	11111250MT	4407049	Wear Plate	2	2.00x17.72x32.25	1.69,28.88,1.69/ 1.69,28.88,1.69	4	1-1/4x4	4	264
	11082617MT	4419440	Bolt-On Segments Half Arrow	7	2.75x16.00x13.38	2.56,2@4.13,2.56	3	1-1/4x4	3	101
L330C,D,E,	11111250MT	4407049	Wear Plate	2	2.00x17.72x32.25	1.69,28.88,1.69/ 1.69,28.88,1.69	4	1-1/4x4	4	264
L330C,D,E Bucket Assembly Numbers 94599, 94895	11082431MT	4174583	Weld-On Base	1	2.50x14.56x156.31	--	21	Weld-On	--	1471
	11082433MT	4158036	Bolt-On Center	1	1.50x16.00x55.91	6.69,4.13,13,2@ 4.13,13,4.13,6	7	1-1/4x4-1/8	7	356
	11082434MT	4158037	Bolt-On Ends R/L	2	1.50x16.00x49.84	10.09,2@4.13,13,2@ 4.13,10.09	6	1-1/4x4-1/8	6	318
L350F	11082431MT	4174583	Weld-On Base	1	2.50x14.56x156.31	--	21	Weld-On	--	1471
	11082433MT	4158036	Bolt-On Center	1	1.50x16.00x55.91	6.69,4.13,13,2@ 4.13,13,4.13,6	7	1-1/4x4-1/8	7	356
	11082434MT	4158037	Bolt-On Ends R/L	2	1.50x16.00x49.84	10.09,2@4.13,13,2@ 4.13,10.09	6	1-1/4x4-1/8	6	318
	11111134MT	4163027	Bolt-On Segments	7	2.00x16.94x13.44	2.59,2@4.13,2.59	3	1-1/4x4	3	118
	11417241MT	4184326	Wear Plate	2	2.00x19.59x25.19	2.75,19.69,2.75/ 2.75,19.69,2.75	4	1-1/4x4	4	218
L470	X311744	4173662	Bolt-On Center	1	1.50x14.00x65.75	2.88,5@12,2.88	6	1x3-1/4	6	369
	X311745	4173546	Bolt-On Ends R/L	2	1.50x14.00x25.88	2.88,3@6,5	4	1x3-1/4	4	144

Volvo® scraper



Volvo® Scraper

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
4R2	1550010MT	4406952	Bolt-On Center	2	0.75x10.00x29.88	2.44,5@5,2.44/	18	3/4x2-1/2	12	56
	was part number 102-900-003		--	--	--	2.44,5@5,2.44/ 2.44,5@5,2.44	--	--	--	--
	1550011MT	4406953	Bolt-On End R/L	2	0.75x10.00x14.88	2.44,2@5,2.44/	9	3/4x2-1/2	6	28
	was part number 102-900-004		--	--	--	2.44,2@5,2.44/ 2.44,2@5,2.44	--	--	--	--
	1550016	4408443	Bolt-On Edge CDB	2	0.50x6.00x24.00	3,3@6,3	4	5/8x2-1/2	4	17
	was part number 102-900-009									
7E2, 7E4, 8E4, 8ER4, 8R4	1550010MT	4406952	Bolt-On Center	2	0.75x10.00x29.88	2.44,5@5,2.44/	18	3/4x2-1/2	12	56
	was part number 102-900-003		--	--	--	2.44,5@5,2.44/ 2.44,5@5,2.44	--	--	--	--
	1550011MT	4406953	Bolt-On End R/L	2	0.75x10.00x14.88	2.44,2@5,2.44/	9	3/4x2-1/2	6	28
	was part number 102-900-004		--	--	--	2.44,2@5,2.44/ 2.44,2@5,2.44	--	--	--	--
	1553486	4409174	Bolt-On Router R/L	2	0.50x6.00x16.00	2,3@4,2	4	1/2x2	4	11
	was part number 102-160-007									
8E2, 10E2, 12D2E, 12D4M, 12E2M, 12E4E, FWD	1576032MT	4414711	Bolt-On Center	2	1.00x12.00x29.88	2.44,5@5,2.44/ 2.44,5@5,2.44/ 2.44,5@5,2.44	18	3/4x3	12	89
	1574828MT	4310792	Bolt-On End R/L	2	1.00x12.00x23.44	2.44,4@5,1/ '2.44,4@5,1/ 2.44,4@5,1	15	3/4x3	10	69
	1553747MT	4165661	Bolt-On Router R/L	2	0.75x4.00x16.00	2,3@4,2	4	5/8x2-3/4cs	4	13
	was part number 1553697									
	1555886	4408440	Strike Off	1	0.50x6.00x93.00	3.50,7,9@8,7, 3.50/	24	1/2	12	75
	was part number 103-161-061		--	--	--	3.50,7,9@8,7, 3.50	--	--	--	--
14E2M, 14E4, Elevating, Scraper	1576032MT	4414711	Bolt-On Center	2	1.00x12.00x29.88	2.44,5@5,2.44/	18	3/4x3	12	89
	was part number 1574484		--	--	--	2.44,5@5,2.44/ 2.44,5@5,2.44	--	--	--	--
	1574828MT	4310792	Bolt-On End R/L	2	1.00x12.00x23.44	2.44,4@5,1/	15	3/4x3	10	69
	was part number 155047		--	--	--	2.44,4@5,1/ '2.44,4@5,1	--	--	--	--
	1554804	4408441	Bolt-On Router R/L	2	0.50x10.00x22.75	6.88,3@3,6.88	4	5/8x2-3/4cs	4	24
	was part number 102-198-021									
	1574827MT	4406955	Bolt-On Center	1	1.00x17.00x59.88	2.44,11@5,3.50/	60	3/4x3	24	256
	was part number 1563743		--	--	--	2.44,11@5,3.50/ '2.44,11@5,3.50/ '2.44,11@5,3.50/ 2.44,11@5,3.50	--	--	--	--
	1574828MT	4310792	Bolt-On End R/L	2	1.00x12.00x23.44	2.44,4@5,1/	15	3/4x3	10	69
	was part number 155047		--	--	--	2.44,4@5,1/ 2.44,4@5,1	--	--	--	--
	1554804	4408441	Bolt-On Router R/L	2	0.50x10.00x22.75	6.88,3@3,6.88	4	5/8x2-3/4cs	4	24
	was part number 102-198-021									
	Optional for Above									
	1556508	4408445	Strike Off	1	0.50x6.00x108.00	3.50,6.50,11@ 8,6.50,3.50/	28	1/2	28	91
	was part number 103-205-001		--	--	--	3.50,6.50,11@ 8,6.50,3.50	--	--	--	--

Volvo® Scraper

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
110	581714	4406691	Bolt-On Center	4	1.00x14.00x20.94	2.03,4@4.22, 2.03	5	3/4x3	5	77
	was part number 590086									
	593347	4406688	Bolt-On Router R/L	2	0.75x14.00x17.50	-	10	5/8x2	7	32
	Optional for Above									
110-9	1550010MT	4406952	Bolt-On Center	2	0.75x10.00x29.88	2.44,5@5,2.44/	18	3/4x2-1/2	12	56
	was part number 102-900-003		--	--	--	2.44,5@5,2.44/ 2.44,5@5,2.44	--	--	--	--
	1550011MT	4406953	Bolt-On End R/L	2	0.75x10.00x14.88	2.44,2@5,2.44/	9	3/4x2-1/2	6	28
	was part number 102-900-004		--	--	--	2.44,2@5,2.44/ '2.44,2@5,2.44	--	--	--	--
	Optional for Above									
	1573575	4406753	Strike Off	1	0.50x6.00x88.00	4,10@8,4.06	11	1/2x1-3/4cs	11	74
110-11B, Elevating, Scraper	1576032MT	4414711	Bolt-On Center	2	1.00x12.00x29.88	2.44,5@5,2.44/	18	3/4x3	12	89
	was part number 1574484		--	--	--	2.44,5@5,2.44/ 2.44,5@5,2.44	--	--	--	--
	1574483MT	4414712	Bolt-On End R/L	2	1.00x12.00x14.88	2.44,2@5,2.44/	9	3/4x3	6	44
	--	--	--	--	--		--	--	--	--
	1573685HDMT	4406954	Bolt-On Router HD R/L	2	1.38x8.00x15.00	4.25,2@3.25, 4.25	3	3/4x2-1/2	3	30
	Optional for Above									
	1555886	4408440	Strike Off	1	0.50x6.00x93.00	3.50,7,9@8,7, 3.50/	24	1/2	12	75
	was part number 103-161-061		--	--	--	3.50,7,9@8,7, 3.50	--	--	--	--
110-15, 110-15B	1574827MT	4406955	Bolt-On Center	1	1.00x17.00x59.88	2.44,11@5,3.50/	60	3/4x3	24	256
	was part number 1563743		--	--	--	2.44,11@5,3.50/ 2.44,11@5,3.50/ 2.44,11@5,3.50/ 2.44,11@5,3.50	--	--	--	--
	1574828MT	4310792	Bolt-On End R/L	2	1.00x12.00x23.44	2.44,4@5,1/ 2.44,4@5,1/ 2.44,4@5,1	15	3/4x3	10	69
	1573685HDMT	4406954	Bolt-On Router HD R/L	2	1.38x8.00x15.00	4.25,2@3.25, 4.25	3	3/4x2-1/2	3	30
	Optional for Above									
	1573368	4406751	Strike Off	1	0.50x6.00x104.00	4,12@8,4	13	1/2x1-3/4cs	13	88
110-H, 110-11, 110-12, Series III, Elevating, Scraper	1576032MT	4414711	Bolt-On Center	2	1.00x12.00x29.88	2.44,5@5,2.44/	18	3/4x3	12	89
	was part number 1574484		--	--	--	2.44,5@5,2.44/ 2.44,5@5,2.44	--	--	--	--
	1574483MT	4414712	Bolt-On End R/L	2	1.00x12.00x14.88	2.44,2@5,2.44/	9	3/4x3	6	44
	was part number 102-900-002		--	--	--	2.44,2@5,2.44/ '2.44,2@5,2.44	--	--	--	--
	1553747MT	4165661	Bolt-On Router R/L	2	0.75x4.00x16.00	2,3@4,2	4	5/8x2-3/4cs	4	13
	was part number 1553697									
	--	--	Optional arrangement	--	--	--	--	--	--	--
	1550008MT	4414711	Bolt-On Center	2	1.00x12.00x29.88	2.44,5@5,2.44/	18	3/4x3	12	89
	was part number 102-900-001		--	--	--	2.44,5@5,2.44/ 2.44,5@5,2.44	--	--	--	--
	1574827MT	4406955	Bolt-On Center	1	1.00x17.00x59.88	2.44,11@5,3.50/	60	3/4x3	24	256
	was part number 1563743		--	--	--	2.44,11@5,3.50/ 2.44,11@5,3.50/ '2.44,11@5,3.50/ 2.44,11@5,3.50	--	--	--	--
	1555886	4408440	Strike Off	1	0.50x6.00x93.00	3.50,7,9@8,7, 3.50/	24	1/2	12	75
	was part number 103-161-061		--	--	--	3.50,7,9@8,7, 3.50	--	--	--	--

Volvo® Scraper

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
110H-T, 110-14, Elevating, Scraper	1576032MT	4414711	Bolt-On Center	2	1.00x12.00x29.88	2.44,5@5,2.44/	18	3/4x3	12	89
	was part number 1574484		--	--	--	2.44,5@5,2.44/ '2.44,5@5,2.44	--	--	--	--
	1574828MT	4310792	Bolt-On End R/L	2	1.00x12.00x23.44	2.44,4@5,1/ 2.44,4@5,1/ 2.44,4@5,1	15	3/4x3	10	69
	1554804	4408441	Bolt-On Router R/L	2	0.50x10.00x22.75	6.88,3@3,6.88	4	5/8x2-3/4cs	4	24
	was part number 102-198-021									
	Optional for Above									
	1556508	4408445	Strike Off	1	0.50x6.00x108.00	3.50,6.50,11@ 8,6.50,3.50/	28	1/2	28	91
	was part number 103-205-001		--	--	--	3.50,6.50,11@ 8,6.50,3.50	--	--	--	--
110H-TB, Elevating, Scraper	1576032MT	4414711	Bolt-On Center	2	1.00x12.00x29.88	2.44,5@5,2.44/	18	3/4x3	12	89
	was part number 1574484		--	--	--	2.44,5@5,2.44/ '2.44,5@5,2.44	--	--	--	--
	1574483MT	4414712	Bolt-On End R/L	2	1.00x12.00x14.88	2.44,2@5,2.44/	9	3/4x3	6	44
	was part number 102-900-002		--	--	--	2.44,2@5,2.44/ 2.44,2@5,2.44	--	--	--	--
	1574827MT	4406955	Bolt-On Center	1	1.00x17.00x59.88	2.44,11@5,3.50/	60	3/4x3	24	256
	was part number 1563743		--	--	--	2.44,11@5,3.50	--	--	--	--
	1574828MT	4310792	Bolt-On End R/L	2	1.00x12.00x23.44	2.44,4@5,1/ 2.44,4@5,1/ 2.44,4@5,1	15	3/4x3	10	69
	1573685HDMT	4406954	Bolt-On Router HD R/L	2	1.38x8.00x15.00	4.25,2@3.25, 4.25	3	3/4x2-1/2	3	30
	Optional for Above									
	1556508	4408445	Strike Off	1	0.50x6.00x108.00	3.50,6.50,11@ 8,6.50,3.50/	28	1/2	28	91
	was part number 103-205-001		--	--	--	3.50,6.50,11@ 8,6.50,3.50	--	--	--	--
110W	581715	4406696	Bolt-On Center	4	1.00x14.00x25.44	2.06,5@4.25, 2.06	6	3/4x3	6	94
	593347	4406688	Bolt-On Router R/L	2	0.75x14.00x17.50	-	10	5/8x2	7	32
114E	1576032MT	4414711	Bolt-On Center	2	1.00x12.00x29.88	2.44,5@5,2.44/	18	3/4x3	12	89
	was part number 1574484		--	--	--	2.44,5@5,2.44/ 2.44,5@5,2.44	--	--	--	--
	1574483MT	4414712	Bolt-On End R/L	2	1.00x12.00x14.88	2.44,2@5,2.44/	9	3/4x3	6	44
	was part number 102-900-002		--	--	--	2.44,2@5,2.44/ 2.44,2@5,2.44	--	--	--	--
	1554804	4408441	Bolt-On Router R/L	2	0.50x10.00x22.75	6.88,3@3,6.88	4	5/8x2-3/4cs	4	24
	was part number 102-198-021									
	Optional for Above									
	1555886	4408440	Strike Off	1	0.50x6.00x93.00	3.50,7,9@8,7, 3.50/	24	1/2	12	75
	was part number 103-161-061		--	--	--	3.50,7,9@8,7, 3.50	--	--	--	--
192	1550010MT	4406952	Bolt-On Center	2	0.75x10.00x29.88	2.44,5@5,2.44/	18	3/4x2-1/2	12	56
	was part number 102-900-003		--	--	--	2.44,5@5,2.44/ 2.44,5@5,2.44	--	--	--	--
	1550011MT	4406953	Bolt-On End R/L	2	0.75x10.00x14.88	2.44,2@5,2.44/	9	3/4x2-1/2	6	28
	was part number 102-900-004		--	--	--	2.44,2@5,2.44/ 2.44,2@5,2.44	--	--	--	--
	1573685HDMT	4406954	Bolt-On Router HD R/L	2	1.38x8.00x15.00	4.25,2@3.25, 4.25	3	3/4x2-1/2	3	30
	Optional for Above									
	1573575	4406753	Strike Off	1	0.50x6.00x88.00	4,10@8,4.06	11	1/2x1-3/4cs	11	74
210	581716MT	4406755	Bolt-On Center	4	1.00x16.00x28.44	1.97,6@4.09,2	7	7/8x3	7	119
	was part number 592402									
	593348	4406689	Bolt-On Router R/L	2	0.75x14.00x27.25	--	10	3/4x2-1/2	7	52
	1528486MT	4407065	Bolt-On Center HD	4	1.25x16.00x28.44	1.97,6@4.06, 1.97	7	7/8x3-1/2	7	153
	was part number 592402HD									
	593348	4406689	Bolt-On Router R/L	2	0.75x14.00x27.25	--	10	3/4x2-1/2	7	52

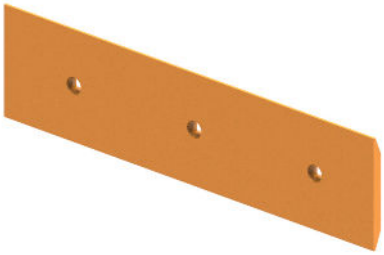
Volvo® Scraper

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
210H, 210HB, Elevating, Scraper	1576032MT	4414711	Bolt-On Center	2	1.00x12.00x29.88	2.44,5@5,2.44/	18	3/4x3	12	89
	was part number 1574484		--	--	--	2.44,5@5,2.44/ 2.44,5@5,2.44	--	--	--	--
	1555313	4165663	Router bit	2	0.75x10.00x15.50	3.25,3@3,3.25	4	1/2	4	24
	1574827MT	4406955	Bolt-On Center	1	1.00x17.00x59.88	2.44,11@5,3.50/	60	3/4x3	24	256
	was part number 1563743		--	--	--	2.44,11@5,3.50/ 2.44,11@5,3.50/ 2.44,11@5,3.50/ 2.44,11@5,3.50	--	--	--	--
	Optional for Above									
	1556307	4408444	Strike Off	2	0.75x6.00x62.50	2.22,5@11,5.28	6	3/4cs	6	79
	was part number 103-187-028									
	1554023MT	4406956	Bolt-On Router R/L	2	0.75x6.00x15.50	3.25,3@3,3.25	4	3/4x2-3/4cs	4	19
	was part number 102-176-012									
216, (EUC S-7), 218E, Wabco C	1550036	4408437	Bolt-On Center	2	1.00x12.00x29.88	2.44,5@5/ 2.44,5@5/ '2.44,5@5	18	3/4x3	12	89
	1550008MT	4414711	Bolt-On Center option	2	1.00x12.00x29.88	2.44,5@5,2.44/ 2.44,5@5,2.44/ 2.44,5@5,2.44	18	3/4x3	12	89
	1576032MT	4414711	Bolt-On Center	2	1.00x12.00x29.88	2.44,5@5,2.44/	18	3/4x3	12	89
	was part number 1574484		--	--	--	2.44,5@5,2.44/ 2.44,5@5,2.44	--	--	--	--
	1574483MT	4414712	Bolt-On End R/L	2	1.00x12.00x14.88	2.44,2@5,2.44/	9	3/4x3	6	44
	was part number 102-900-002		--	--	--	2.44,2@5,2.44/ 2.44,2@5,2.44	--	--	--	--
	Optional for Above									
	1556307	4408444	Strike Off	2	0.75x6.00x62.50	2.22,5@11,5.28	6	3/4cs	6	79
	was part number 103-187-028									
222, 223, 282, (WABCO "D")	1576032MT	4414711	Bolt-On Center	2	1.00x12.00x29.88	2.44,5@5,2.44/	18	3/4x3	12	89
	was part number 1574484					2.44,5@5,2.44/ 2.44,5@5,2.44				
	1554023MT	4406956	Bolt-On Router R/L	2	0.75x6.00x15.50	3.25,3@3,3.25	4	3/4x2-3/4cs	4	19
	was part number 102-176-012									
	1554023MT	4406956	Bolt-On Router R/L	2	0.75x6.00x15.50	3.25,3@3,3.25	4	3/4x2-3/4cs	4	19
	was part number 102-176-012									
	1576032MT	4414711	Bolt-On Center	2	1.00x12.00x29.88	2.44,5@5,2.44/	18	3/4x3	12	89
						2.44,5@5,2.44/				
						2.44,5@5,2.44				
	1574828MT	4310792	Bolt-On End R/L	2	1.00x12.00x23.44	2.44,4@5,1/	15	3/4x3	10	69
						2.44,4@5,1/ 2.44,4@5,1				
	1553747MT	4165661	Bolt-On Router R/L	2	0.75x4.00x16.00	2,3@4,2	4	5/8x2-3/4cs	4	13
	was part number 1553697									
	Optional for Above									
	1555886	4408440	Strike Off	1	0.50x6.00x93.00	3.50,7,9@8,7, 3.50/	24	1/2	12	75
	was part number 103-161-061		--	--	--	3.50,7,9@8,7, 3.50	--	--	--	--
292, 292B, 292C	1576032MT	4414711	Bolt-On Center	2	1.00x12.00x29.88	2.44,5@5,2.44/ 2.44,5@5,2.44/ 2.44,5@5,2.44	18	3/4x3	12	89
	1574828MT	4310792	Bolt-On End R/L	2	1.00x12.00x23.44	2.44,4@5,1/ 2.44,4@5,1/ 2.44,4@5,1	15	3/4x3	10	69
	1554804	4408441	Bolt-On Router R/L	2	0.50x10.00x22.75	6.88,3@3,6.88	4	5/8x2-3/4cs	4	24
	was part number 102-198-021									
	Optional for Above									
	1555886	4408440	Strike Off	1	0.50x6.00x93.00	3.50,7,9@8,7, 3.50/	24	1/2	12	75
	was part number 103-161-061		--	--	--	3.50,7,9@8,7, 3.50	--	--	--	--

Volvo® Scraper

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
292E, Elevating, Scraper	1576032MT	4414711	Bolt-On Center	2	1.00x12.00x29.88	2.44,5@5,2.44/	18	3/4x3	12	89
	was part number 1574484		--	--	--	2.44,5@5,2.44/ 2.44,5@5,2.44	--	--	--	--
	1574483MT	4414712	Bolt-On End R/L	2	1.00x12.00x14.88	2.44,2@5,2.44/	9	3/4x3	6	44
	was part number 102-900-002		--	--	--	2.44,2@5,2.44/ 2.44,2@5,2.44	--	--	--	--
	1573685HDMT	4406954	Bolt-On Router HD R/L	2	1.38x8.00x15.00	4.25,2@ 3.25,4.25	3	3/4x2-1/2	3	30
	Optional for Above									
	1573575	4406753	Strike Off	1	0.50x6.00x88.00	4,10@8,4.06	11	1/2x1-3/4cs	11	74
294, Elevating, Scraper	1576032MT	4414711	Bolt-On Center	2	1.00x12.00x29.88	2.44,5@5,2.44/ 2.44,5@5,2.44/ 2.44,5@5,2.44	18	3/4x3	12	89
	1574828MT	4310792	Bolt-On End R/L	2	1.00x12.00x23.44	2.44,4@5,1/ 2.44,4@5,1/ 2.44,4@5,1	15	3/4x3	10	69
	1554804	4408441	Bolt-On Router R/L	2	0.50x10.00x22.75	6.88,3@3,6.88	4	5/8x2-3/4cs	4	24
	was part number 102-198-021									
	Optional for Above									
	1556508	4408445	Strike Off	1	0.50x6.00x108.00	3.50,6.50,11@ 8,6.50,3.50/	28	1/2	28	91
	was part number 103-205-001		--	--	--	3.50,6.50,11@ 8,6.50,3.50	--	--	--	--
310	585971MT	4406986	Bolt-On Center	4	1.25x16.00x29.97	2.09,6@4.28, 2.09	7	1x3-1/2	7	160
	was part number 592219HD									
	558533	4428847	Bolt-On Router R/L	2	1.00x10.00x19.25	--	7	7/8x3	6	70
310H, Elevating Scraper	1555038MT	4406957	Bolt-On Center	4	1.25x14.00x32.88	2.69,5@5.50, 2.69/	18	1x3-1/4	12	135
	was part number 102-200-257		--	--	--	2.69,5@5.50,2.69/ 2.69,5 @5.50,2.69	--	--	--	--
	1555038MT	4406957	Bolt-On Center	4	1.25x14.00x32.88	2.69,5@ 5.50,2.69/	18	1x3-1/4	12	135
	was part number 102-200-257		--	--	--	2.69,5@5.50,2.69/ 2.69,5@ 5.50,2.69	--	--	--	--
	1571729HDMT	4406958	Bolt-On Router HD R/L	2	1.38x8.00x17.38	5.94,5.50/	5	1x3	5	26
	--	--	--	--	--	3.69,5,5	--	--	--	--
392	1574827MT	4406955	Bolt-On Center	1	1.00x17.00x59.88	2.44,11@5,3.50/	60	3/4x3	24	256
	was part number 1563743		--	--	--	2.44,11@5,3.50/ 2.44,11@5,3.50/ 2.44,11@5,3.50/ 2.44,11@5,3.50	--	--	--	--
	1574828MT	4310792	Bolt-On End R/L	2	1.00x12.00x23.44	2.44,4@5,1/	15	3/4x3	10	69
	was part number 155047		--	--	--	2.44,4@5,1/ 2.44,4@5,1	--	--	--	--
	Optional for Above									
	1573368	4406751	Strike Off	1	0.50x6.00x104.00	4,12@8,4	13	1/2x1-3/4cs	13	88
410	590830	590830	Bolt-On Router R/L	2	0.75x6.00x28.00	--	5	7/8x3	5	35
	558533	4428847	Bolt-On Router R/L	2	1.00x10.00x19.25	--	7	7/8x3	6	70
840	1550010MT	4406952	Bolt-On Center	2	0.75x10.00x29.88	2.44,5@5,2.44/	18	3/4x2-1/2	12	56
	was part number 102-900-003		--	--	--	2.44,5@5,2.44/ 2.44,5@5,2.44	--	--	--	--
	1550011MT	4406953	Bolt-On End R/L	2	0.75x10.00x14.88	2.44,2@5,2.44/	9	3/4x2-1/2	6	28
	was part number 102-900-004		--	--	--	2.44,2@5,2.44/ 2.44,2@5,2.44	--	--	--	--
	1553486	4409174	Bolt-On Router R/L	2	0.50x6.00x16.00	2,3@4,2	4	1/2x2	4	11
	was part number 102-160-007									
HF6	1550010MT	4406952	Bolt-On Center	2	0.75x10.00x29.88	2.44,5@5,2.44/	18	3/4x2-1/2	12	56
	was part number 102-900-003		--	--	--	2.44,5@5,2.44/ 2.44,5@5,2.44	--	--	--	--
	1550011MT	4406953	Bolt-On End R/L	2	0.75x10.00x14.88	2.44,2@5,2.44/	9	3/4x2-1/2	6	28
	was part number 102-900-004		--	--	--	2.44,2@5,2.44/ 2.44,2@5,2.44	--	--	--	--
	1553486	4409174	Bolt-On Router R/L	2	0.50x6.00x16.00	2,3@4,2	4	1/2x2	4	11
	was part number 102-160-007									

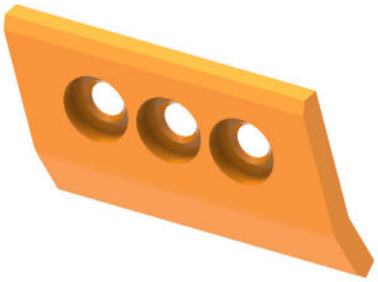
Volvo® skid steer



Volvo® Skid Steer

Model	Ind. Std. Number	7-Digit Part No.	Description	Qty Req'd	Dimensions (ins)	Hole Spacing (ins)	Holes Each	Bolt Size (ins)	Bolts Req'd	Wt (lbs)
72" Bucket	11842898	4166614	Base Edge	1	0.63x6.00x74.06	no holes	0	--	0	73
	11842726	4406924	Base Edge	1	0.63x6.00x74.06	5.5,6@10.5,5.5	7	--	7	72
	11842762	4406921	Bolt-On Edge	1	0.63x6.00x74.06	5.5,6@10.5,5.56	7	5/8x2-1/2	7	67
80" Bucket	11842791	4406920	Bolt-On Edge	1	0.63x6.00x82.06	4.25,7@10.5,4.31	8	5/8x2-1/2	8	75

Top covers - Caterpillar® loaders



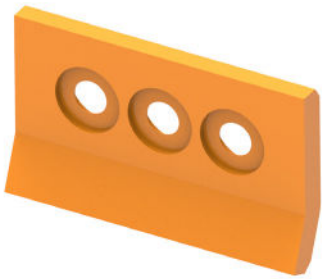
Top Covers - Caterpillar® Loader

Model	Ind. Std. Number	PMID	7-Digit Part Number	Description	Quantity Required
980F,980G,980H	111-9770MT	CA41443	4159730	Weld-On Base edge	1
	217-4727	CAST	5131454	Half Arrow Center	3
	217-4726	CAST	5131453	Half Arrow End RH	1
	217-4726	CAST	5131453	Half Arrow End LH	1
	253-0184	CA61243	4178801	Top Wear Plate Center	2
	253-0183	CA61245	4178803	Top Wear Plate RH	1
	253-0182	CA61244	4178802	Top Wear Plate LH	1
972G,972H,972K	7I3015MT	CA41122	4150699	Weld-On Base edge	1
	253-0071MT	CA61699	4298220	Half Arrow Center	3
	253-0070MT	CA61700	4298221	Half Arrow End RH	1
	253-0069MT	CA61701	4298222	Half Arrow End LH	1
	286-1984MT	CA61613	4225754	Top Wear Plate Center	2
	286-1983MT	CA61615	4225756	Top Wear Plate RH	1
	286-1982MT	CA61614	4225755	Top Wear Plate LH	1

Top Covers - Caterpillar® Loader

Model	Ind. Std. Number	PMID	7-Digit Part Number	Description	Quantity Required
980C	9V6574MT	CA31236	4158067	Weld-On Base Edge	1
	217-4725	CAST	5131452	Half Arrow Center	3
	217-4726	CAST	5131453	Half Arrow End RH	1
	217-4726	CAST	5131453	Half Arrow End LH	1
966F	9V6575MT	CA31357	4137791	Weld-On Base edge	1
	286-1981	CA61559	4217831	Top Wear Plate Center	2
	286-1979	CA61560	4217832	Top Wear Plate RH	1
	286-1980	CA61561	4217833	Top Wear Plate LH	1
988F	109-9080DD	CAST	5131449	Half Arrow Center	1
	109-9081DD	CAST	5131450	Half Arrow End RH	3
	109-9082DD	CAST	5131451	Half Arrow End LH	3
	195-7180MT	CA61021	4406189	Top Wear Plate Center	1
	195-7181MT	CA61020	4406188	Top Wear Plate RH	3
	195-7182MT	CA61019	4406187	Top Wear Plate LH	3
990	195-7096MT	CA61018	4406186	Top Wear Plate Center	1
	195-7097MT	CA61016	4406184	Top Wear Plate RH	3
	195-7098MT	CA61017	4406185	Top Wear Plate LH	3
	195-7246	CA65099	4192137	Carbide Top Wear Plate Center	1
	195-7247	CA65100	4192138	Carbide Top Wear Plate RH	3
	195-7248	CA65101	4192139	Carbide Top Wear Plate LH	3
	307-5600	CA61635	4244276	Top Wear Plate Center	1
	307-5601	CA61636	4244273	Top Wear Plate RH	3
	307-5602	CA61637	4244274	Top Wear Plate LH	3
	275-5470	CAST	5130579	Cast Half Arrow Center	1
	275-5471	CAST	5130581	Cast Half Arrow RH	3
	275-5472	CAST	5130580	Cast Half Arrow LH	3
	307-5600	CA61635	4244276	Top Wear Plate Center	1
	307-5601	CA61636	4244273	Top Wear Plate RH	3
	307-5602	CA61637	4244274	Top Wear Plate LH	3
988B	4E6085MT	CA41024	4158505	Weld-On Base Edge	1
	9W1375MT	CA31522	4142658	Bolt-On Center	2
	100-4043MT	CA41170	4310005	Bolt-On End	2
	--	X441443	4293850	Top Wear Plate Center	2
	--	X441444	4293851	Top Wear Plate RH	1
	--	X441445	4293852	Top Wear Plate LH	1
	305-5671MT	--	--	Weld-On Base edge	1
	257-1782DDMT	CA61421	4182522	Half Arrow Center	2
	257-1783DDMT	CA61422	4182523	Half Arrow End RH	2
	257-1784DDMT	CA61423	4182524	Half Arrow End LH	2
	257-1778MT	CA61658	4272586	Top Wear Plate Center	2
	257-1779MT	CA61659	4272587	Top Wear Plate RH	2
	257-1781MT	CA61660	4272588	Top Wear Plate LH	2

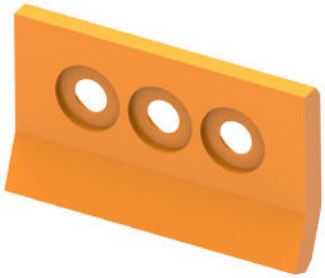
Top covers - Deere®



Top Covers - Deere®

Model	Ind. Std. Number	PMID	7-Digit Part Number	Description	Quantity Required
944K	AT442707MT	--	--	Base Edge	1
	T286930MT	JD21338	4288922	Bolt-On Center	3
	T286929MT	JD21339	4288923	Bolt-On Center	2
	--	X441551	4294805	Top Cover LH	1
	--	X441552	4294806	Top Cover RH	1
	--	X441553	4294807	Top Cover LH	1
	--	X441554	4294808	Top Cover RH	1
844	T196210MT	JD21203	4179572	Weld-On Base	1
	T198126MT	JD21141	4173023	Bolt-On Center	3
	T196455MT	JD21108	4173020	Bolt-On End	2
	--	X451021	4303139	Top Cover Ctr	2
	--	X451022	4303140	Top Cover RH	1
	--	X451023	4303141	Top Cover LH	1
	T156262MT	JD11996	4409619	Weld-On Base	1
744, 824	T209349MT	JD21200	4179179	Bolt-On Center	2
	AT139622MT	JD11656	4311511	Bolt-On Ends	2
	--	X451162	4304590	Top Cover Ctr	2
	--	X451163	4304589	Top Cover RH	1
	--	X451161	4304588	Top Cover LH	1

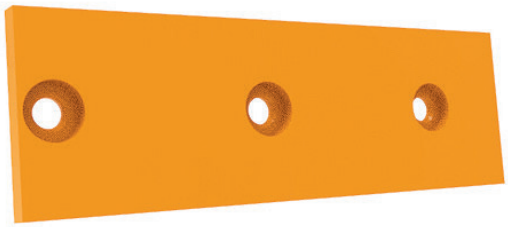
Top covers - Komatsu®



Top Covers - Komatsu®

Model	Ind. Std. Number	PMID	7-Digit Part Number	Description	Quantity Required
WA470, WA480	421-70-32920MT	JRB1519	4410293	Base Edge	1
	421-815-3210MT	KO11060	4174567	Bolt-On Center	2
	421-815-3220MT	KO11060	4174569	Bolt-On Ends	2
	--	X441379	4292783	Top Wear Plate LH	1
	--	X441372	4292782	Top Wear Plate Center	1
	--	X441371	4292781	Top Wear Plate RH	1
	--	X441380	4292784	Top Wear Plate LH	1
	1001177	MB31095	4291809	Base Edge	1
	425-815-2220MT	KO11089	4172228	Bolt-On Center	1
	425-815-2210MT	KO11087	4172226	Bolt-On Ends	2
	--	X441449	4293629	Top Wear Plate Center	2
	--	X441451	4293631	Top Wear Plate RH	1
	--	X441450	4293630	Top Wear Plate LH	1
WA450-3L	421-70-12430MT	KOM1499	4160645	Base Edge	1
	421-815-2110DDMT	KM11027	4192227	Bolt-On Center	1
	421-815-1121DDMT	KM11028	4192228	Bolt-On Ends	2
	--	X431209	4274247	Top Wear Plate Center	2
	--	X431185	4274245	Top Wear Plate RH	1
	--	X431186	4274246	Top Wear Plate LH	1
	--	MB31059	4196374	Base Edge	1
	--	X451081	4303515	Bolt-on Edge L.H.	1
	--	X451082	4303516	Nolt-on Edge R.H.	1
	--	X451080	4303513	Bolt-On Center	2
	--	X451083	4303517	Bolt-On Top Cover	1
	--	X451084	4303519	Bolt-On Top Cover	1
	--	X451085	4303520	Bolt-On Top Cover	1
	--	X451086	4303521	Bolt-On Top Cover	1

Top covers - Volvo®



Top Covers - Volvo®

Model	Ind. Std. Number	PMID	7-Digit Part Number	Description	Quantity Required	PMID
L110	11156764MT	--	--	Weld-On Base Edge	1	CL31156
	11156765DDMT	CL31109	4195231	Half Arrow Center	2	CL31109
	11156766DDMTRH	CL31158	4296965	Half Arrow End RH	1	CL31158
	11156766DDMTLH	CL31159	4296966	Half Arrow End LH	1	CL31159
	--	X441704	4296960	Top Wear Plate RH	1	--
	--	X441705	4296964	Top Wear Plate LH	1	--
	--	X441702	4296997	Top Wear Plate RH	1	--
	--	X441703	4296998	Top Wear Plate LH	1	--
L220	11111760MT	CL21800	4407043	Base Edge	1	--
	11111776DDMTRH	X191236	4419482	Bolt-On Center	1	X191236
	11111776DDMTLH	X191237	4419483	Bolt-On Center	1	X191237
	11111775DDMT	X191238	4419484	Bolt-On Ends	2	X191238
	--	X441510	4295320	Formed Top Cover	1	--
	--	X441511	4295321	Formed Top Cover	1	--
	--	X441512	4295323	Formed Top Cover	1	--
	--	X441513	4295324	Formed Top Cover	1	--
L250	15155370MT	CL31128	4248950	Base Edge	1	--
	15155526MTRHFDD	CL31115	4208104	Bolt-On Edge	2	CL31115
	15155526MTLHFDD	CL31114	4208105	Bolt-On Edge	1	CL31114
	15155527MTFDD	CL31116	4208106	Bolt-On Edge	1	CL31116
	--	X441667	4296365	Bolt-On Top Cover	1	--
	--	X441668	4296366	Bolt-On Top Cover	1	--
	--	X441669	4296368	Bolt-On Top Cover	1	--
	--	X441670	4296367	Bolt-On Top Cover	1	--
L260H	17460800MT	CL33157	CL31157	Weld-On Base Edge	1	CL31157
	--	X441006	4287366	Half Arrow Center	2	--
	--	X431845	4284476	Half Arrow End RH	1	--
	--	X431846	4284477	Half Arrow End LH	1	--
	--	X441708	4296938	Top Wear Plate RH	1	--
	--	X441709	4296939	Top Wear Plate LH	1	--
	--	X441706	4296936	Top Wear Plate RH	1	--
	--	X441707	4296937	Top Wear Plate LH	1	--

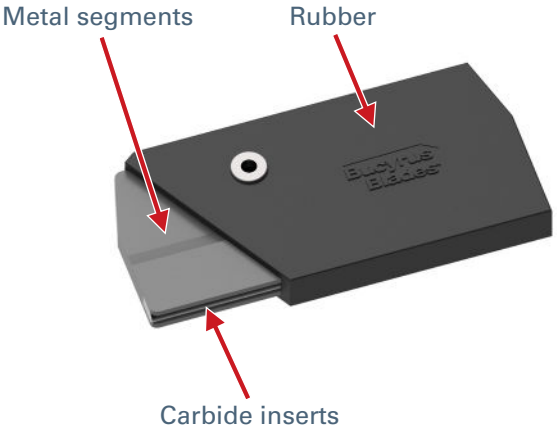
ESCO FlexPro™ snow plow blades

ESCO has added the FlexPro system to the Bucyrus Blades snow plow blade offering. Developed as a direct replacement for the JOMA® system, FlexPro snow plow blades provide outstanding snow removal while protecting roadways and plowing equipment from unnecessary damage. The FlexPro system features tungsten carbide inserted blades encased in specially formulated rubber that absorbs impact, reduces damaging vibration and minimizes damage to highway markings. Bucyrus Blades products are recognized for exceptional quality and performance.

- Offered in 914 mm (36 in) and 1219 mm (48 in).
- Offering includes all system components and accessories
- Used throughout North America in the most severe winter conditions
- Precision carbide brazing technology

Tungsten carbide is one of the more abrasion resistant materials in the world, excellent for long runs and high speed. FlexPro snow plow blades are the best choice for major highways and airport runways and is designed to maintain a clean, sharp cutting edge.

Superior design for improved wear life and strength



Reduced vibration and noise

- Quieter cab for the operator
- Reduces structural failures on the truck and plow

Longer wear life

- Designed to match varying road shapes and curve
- Minimizes highway marker damage

Carbide inserted product benefits

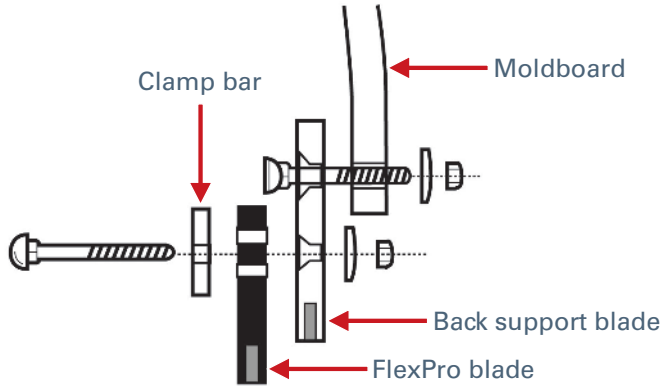
- Can extend wear life 3-7 times over standard OEM offering in recommended applications
- Reduces need for maintenance
- Increases machine availability

FlexPro™ snow plow blades

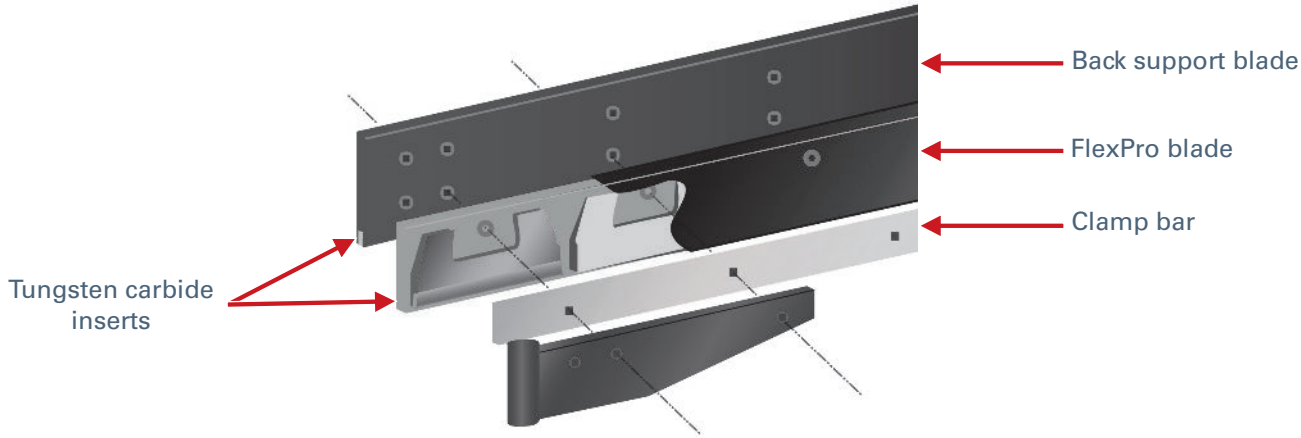
FlexPro™ snow plow blade system

FlexPro components include
Blade
Back support blade
Clamp bar
Curb runner

FlexPro blade assembly side view



FlexPro blade assembly



FlexPro™ Snow Plow Blades

Joma Component	7-Digit Part No.	Description	Quantity Required 10 ft	Quantity Required 11 ft	Quantity Required 12 ft
3' Rubber Incased Blade	4273182	FXP0001;RUBBER BLADE INSERTED;0.88;6.00;36.00;FSE	2	1	--
4' Rubber Incased Blade	4273183	FXP0002;RUBBER BLADE INSERTED;0.88;6.00;48.00;FSE	1	2	3
3' Carbide Inserted Adapter Blades	4275209	FXP5003;JOMA BACK BOARD BLADE;0.75;7.00;35.88;CI;FSE	2	1	--
4' Carbide Inserted Adapter Blades	4275210	FXP5004;JOMA BACK BOARD BLADE;0.75;7.00;47.88;CI;FSE	1	2	3
3' Clamp Bars	4275196	FXP0007;JOMA CLAMP BAR;0.50;3.00;35.75;FT;FSE	2	1	--
4' Clamp Bars	4275197	FXP0008;JOMA CLAMP BAR;0.50;3.00;47.75;FT;FSE	1	2	3
Passenger Side Curb Bumper (Right Hand)	4275202	FXP5005;JOMA CURB BUMPER ASSEMBLY;RH;0.75;6.00;23.00;TN;FSE	1	1	1
Driver Side Curb Bumper (Left Hand)	4275203	FXP5006;JOMA CURB BUMPER ASSEMBLY;LH;0.75;6.00;23.00;;TN;FSE	1	1	1
5/8 Lock nuts	3221357	LOCKNUT;FULL MTL;5/8;NC	22	24	26
5/8 Washers	4429514	WASHER;FLAT;A325;5/8	22	24	26
5/8X3 Plow Bolts (Adapter Board to Plow)	3603189	BOLT;PLOW;G8;5/8;NC;X3	12	13	14
5/8X4 Carriage Bolt (Clamp Bar Rubber)	3220058	BOLT;CARRIAGE;5/8;NC;X4	6	7	8
5/8X4 Plow Bolts (Curb Bumber)	3603208	BOLT;PLOW;G8;5/8;NC;X4	4	4	4
Options:					
3' Adapter Blades - 1060 Material	4279715	FXP0009;JOMA BACK BOARD BLADE;;0.75;7.00;35.88;;FT;FSE	2	1	--
4' Adapter Blades - 1060 Material	4279714	FXP0010;JOMA BACK BOARD BLADE;;0.75;7.00;47.88;;FT;FSE	1	2	3

ESCO® All-Cast™ blades and end bits

Dozing and grading at heavy construction or mine sites are among the toughest jobs around. To help these operations run efficiently, ESCO developed a comprehensive cast blade package to withstand the extreme abrasion and impact of these applications.

ESCO offers All-Cast blades and end bits for Caterpillar® and Komatsu® dozers. All-Cast blades are also available for Caterpillar graders. The products are designed specifically to match the requirements of each individual model to ensure optimum performance. In addition to individual components, a comprehensive package of kits are available containing the blades and bolt package required to upgrade a machine.

All-Cast grader blades are available for the Caterpillar 14, 16 and 24 machines. The straight edge version is an excellent choice for most extreme conditions. When more penetration is required – like winter or hard pack applications– serrated versions are available.

ESCO All-Cast blades and end bits for dozers can withstand the toughest impact and abrasive applications. All-Cast blades can last up to 2-3 times longer than rolled steel blades in severe conditions. In addition to long life, one installation can eliminate 1 or 2 costly sets of bolts and replacement downtime events over rolled steel products. Cast products are available for Caterpillar D8 through D11 dozers (U, semi-U and carry style machines) and Komatsu D375 dozers.

All-Cast blade and end bit benefits

- Designed to stay sharp for more efficient cutting
- Long life ensures maximum machine availability
- Cast steel resists severe impact, reducing the chance of breakage

ESCO All-Cast ribbed end bits

ESCO All-Cast grader blade

ESCO All-Cast serrated grader blade

All-Cast™ blades and end bits

All-Cast™ Blades and End Bits

Machine	Model	PMID	7-Digit Part Number	Description	Length mm	Length in	Bolt Size in	Bolts Required	Weight kg	Weight lbs
Caterpillar® Dozers	D8K U, D8H U, 834U	LA6168UL	4222220	End, Left	493	19.40	7/8	7	30	66
	D8K U, D8H U, 834U	LA6168UR	4222221	End, Right	493	19.40	7/8	7	30	66
	D8 U	LA6110HHD	4222219	Center	1039	40.90	1	7	111	244
	D8 U	LA6222HHD	4222222	Center	902	35.50	1	6	87	192
	D8 U	LA6223HHD	4224001	Intermediate	826	32.50	1	5	77	169
	D8/D9	LA6201HHD	4222176	Intermediate	800	31.50	1	5	68	149
	D8/D9	LA6178HHD	4223421	Center	1346	53.00	1	6	138	304
	D8/D9 U, SU	LA6159UL	4222193	End, Left	564	22.20	1	7	57	125
	D8/D9 U, SU	LA6159UR	4222195	End, Right	564	22.20	1	7	57	125
	D9 SU	LA6225HHD	4222190	Center	892	35.12	1	6	86	190
	D9 U	LA6224HHD	4224000	Center	1133	44.62	1	7	104	229
	690 Tiger	LA6262L	4222174	End, Left	711	28.00	1-1/4	7	105	232
	690 Tiger	LA6262R	4222175	End, Right	711	28.00	1-1/4	7	105	232
	D10 U, SU	LA6211LB	4222170	End, Left	711	28.00	1-1/4	7	109	240
	D10 U, SU	LA6211RB	4222172	End, Right	711	28.00	1-1/4	7	109	240
	D10 U	LA6227HHD	4222163	Intermediate	861	33.88	1-1/4	5	106	233
	D10 U	LA6226HHD	4222169	Center	845	33.25	1-1/4	5	109	240
	D10 SU	LA6248HHD	4222173	Center	991	39.00	1-1/4	6	126	278
	D11 U, SU	LA6256L	4265491	End, Left	813	32.00	1-1/4	9	198	435
	D11 U, SU	LA6256R	4265492	End, Right	813	32.00	1-1/4	9	198	435
	D11 U	LA6259HHDA	4265488	Intermediate, End	1021	40.20	1-1/4	9	171	376
	D11 U	LA6258HHDA	4265489	Intermediate, Center	1022	40.25	1-1/4	9	180	397
	D11 U, SU	LA6257HHDA	4265490	Center	1099	43.25	1-1/4	9	190	417
	D11 Carry Dozer	LA6263LA	4224003	End, Left	823	32.40	1-1/4	9	185	408
	D11 Carry Dozer	LA6263RA	4224004	End, Right	823	32.40	1-1/4	9	185	408
	D11 Carry Dozer	LA6264HHDB	4224002	Center	1003	39.50	1-1/4	8	233	512
Komatsu® Dozers	D375	LA2562R	4239001	End, Left	714	28.12	1-1/4	8	112	247
	D375	LA2562L	4239008	End, Right	714	28.12	1-1/4	8	112	247
	D375	LA2539HHD	5103524	Intermediate	857	33.75	1-1/4	5	101	223
	D375	LA2540HHD	5103525	Center	1187	46.75	1-1/4	5	159	349
Caterpillar® Motor Graders	14	LA6274GBA	4244551	Continuous	908	35.75	3/4	7	77	171
	14	LA6273SGBA	4245799	Serrated, 2.0" Spacing	908	35.75	3/4	7	51	112
	14, 16	LA6261GBA	4223419	Continuous	1213	47.75	3/4	9	101	223
	14, 16	LA6267SGBA	4223999	Serrated, 2.0" Spacing	1213	47.75	3/4	9	69	152
	16	LA6273GBA	4223995	Continuous, Heavy	1213	47.75	3/4	9	130	285
	16	LA6266SGBA	4223997	Serrated, 1.0" Spacing	1213	47.75	3/4	9	77	169
	16	LA6268SGB	4223996	Serrated, 2.25" Spacing	1213	47.75	3/4	9	71	156
	24	LA6269GBB	4223420	Continuous	1213	47.75	1	9	204	449
	24	LA6270SGB	5129155	Serrated, 2.0" Spacing	1213	47.75	1	9	166	365

Cast blades are only available through ESCO dealers.

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www.esco.weir

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