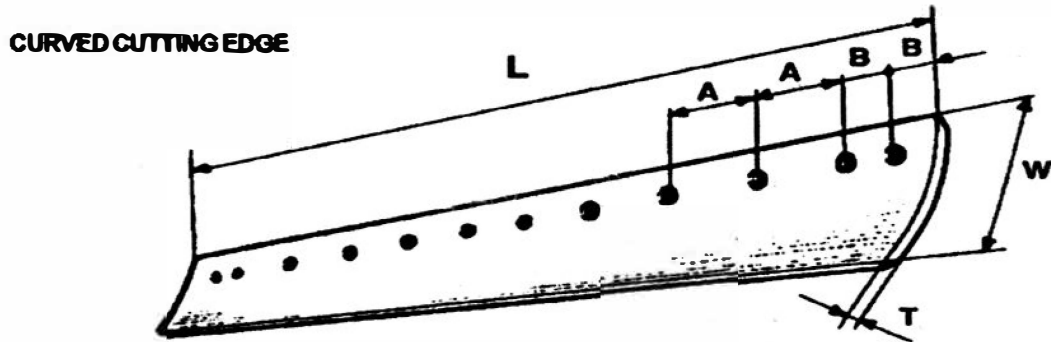


PRODUCT SPECIFICATION

Sez.	UTO ASQ
Pag.	1
Rev.	

Title **Grader cutting Edges**



A 6" = 152,4 mm. or 12" = 304,8 mm.
B 3" = 76,2 mm.

Dimensions

W	=	152	203			
T	=	16	19	25		
L	=	1219	1524	1828	2133	2438
Bolt-hole	=	5/8"	3/4"			

Type steel

MTM 75HE

Chemical composition

C	Mn	S	P	Si	Sn	Cu	Mo	Ni	Cr	
0,7	0,6	0,03	0,03	0,15	0,04	0,4	0,08	0,3	0,3	
0,75	0,8	MAX	MAX	0,35	MAX	MAX	MAX	MAX	MAX	

Mechanical Properties

Life	Rm (N/mm)	Re (N/mm)	A (%)	Z (%)	Jominy - 20°C	HB	HRC
Rough	900	500	12		8J	240-280	23-30

Note

This steel is indicated for wear parts products.Agriculture end earthmoving machines

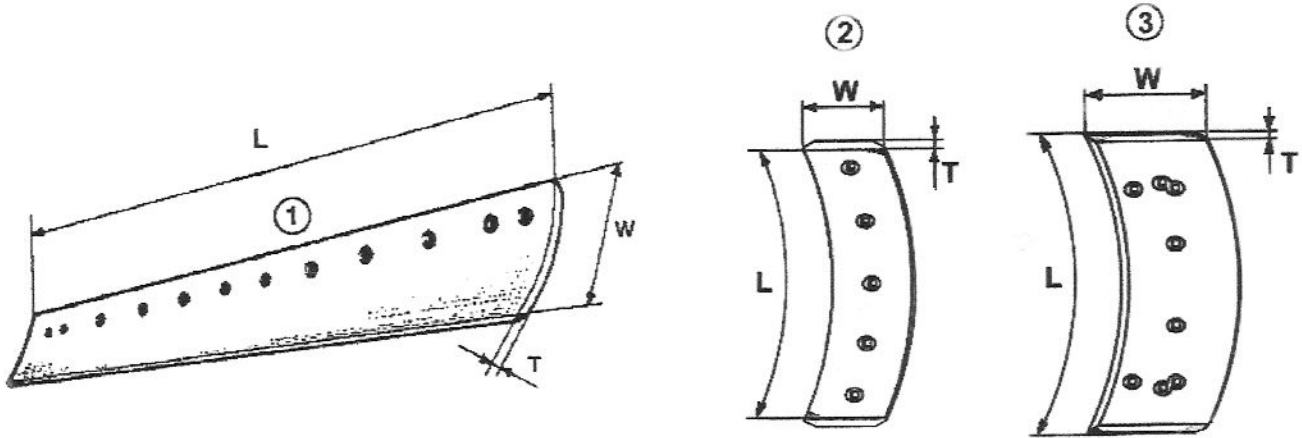
Issue date	12-12-2003	Last Rev.	Prev. Rev.	No.Doc.
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CATERPILLAR-GRADERS

Cutting Edges, Molboards & Overlays



**T O U G H
C O M P O N E N T S**



O.E.M. Part Nr.	No Pcs	MTM Nr.	Description	Ref.	Inches			Millimeters			Nr. H.	Ø	Weight	
					W	T	L	W	T	L			Kg.	Lbs
12G/H														
9W 2313S (8D 2788S)	2	01.R01.22S	C.E. Curv. Carb.	1	8,0	1/2	72,0	203	16	1828	8	5/8"	45	98,0
7T 1636 (5D 9562)	2	01.R01.22S	C.E. Curv. Carb.	1	8,0	5/8	72,0	203	16	1828	8	5/8"	45	98,0
7T 1634 (5D 9558)	2	01.R01.19S	C.E. Curv. Carb.	1	8,0	3/4	72,0	203	19	1828	8	5/8"	53	116,3
8E 5531	2	01.703.X02	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
9W 1764	2		Moldboard	2										
9W 1768	2	01.754.X13	Overlay	3	9,3	1/2	21,7	235	13	550	8	5/8"	14	30
9W 2315S (8D 2789S)	2	01.R01.21S	C.E. Curv. Carb.	1	8,0	1/2	84,0	203	16	2133	9	5/8"	52	114,3
7T 1643 (5D 9561)	2	01.R01.21S	C.E. Curv. Carb.	1	8,0	5/8	84,0	203	16	2133	9	5/8"	52	114,3
7T 1623 (5D 9559)	2	01.R01.20S	C.E. Curv. Carb.	1	8,0	3/4	84,0	203	19	2133	9	5/8"	62	135,7
8E 5531	2	01.703.X02	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
9W 1764	2		Moldboard	2										
9W 1768	2	01.754.X13	Overlay	3	9,3	1/2	21,7	235	13	550	8	5/8"	14	30
9W 2297S (8D 2786S)	2	01.R01.15S	C.E. Curv. Carb.	1	6,0	1/2	72,0	152	16	1828	8	5/8"	33	73,4
7T 1633 (5D 9553)	2	01.R01.15S	C.E. Curv. Carb.	1	6,0	5/8	72,0	152	16	1828	8	5/8"	33	73,4
7T 1635 (5D 9556)	2	01.R01.17S	C.E. Curv. Carb.	1	6,0	3/4	72,0	152	19	1828	8	5/8"	40	87,1
8E 5531	2	01.703.X02	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
9W 1764	2		Moldboard	2										
9W 1767	2	01.755.X15	Overlay	3	9,3	1/2	17,9	235	13	455	8	5/8"	14	29,7
9W 2299S (8D 2787S)	2	01.R01.16S	C.E. Curv. Carb.	1	6,0	1/2	84,0	152	16	2133	9	5/8"	39	85,6
7T 1645 (5D 9554)	2	01.R01.16S	C.E. Curv. Carb.	1	6,0	5/8	84,0	152	16	2133	9	5/8"	39	85,6
7T 1644 (5D 9557)	2	01.R01.18S	C.E. Curv. Carb.	1	6,0	3/4	84,0	152	19	2133	9	5/8"	46	101,6
8E 5531	2	01.703.X02	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
9W 1764	2		Moldboard	2										
9W 1767	2	01.755.X15	Overlay	3	9,3	1/2	17,9	235	13	455	8	5/8"	14	29,7
14G														
9W 2316S (3G 1627S)	2	01.R01.25S	C.E. Curv. Carb.	1	8,0	1/2	84,0	203	16	2133	9	3/4"	52	114,3

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CATERPILLAR-GRADERS

Cutting Edges, Molboards & Overlays



**T O U G H
C O M P O N E N T S**

O.E.M. Part Nr.	No Pcs	MTM Nr.	Description	Ref.	Inches			Millimeters			Nr. H.	Ø	Weight	
					W	T	L	W	T	L			Kg.	Lbs
14G														
7T 1624 (7D 1158)	2	01.R01.25S	C.E. Curv. Carb.	1	8,0	5/8	84,0	203	16	2133	9	3/4"	52	114,3
7T 1625 (7D 1577)	2	01.R01.27S	C.E. Curv. Carb.	1	8,0	3/4	84,0	203	19	2133	9	3/4"	62	135,7
9J 4405	1	01.705.R05	Moldboard	2	6,0	5/8	18,6	153	16	472	4	3/4"	9	20
9J 4406	1	01.705.L05	Moldboard	2	6,0	5/8	18,6	153	16	472	4	3/4"	9	20
9J 4405	1	01.705.R05	Moldboard	2	6,0	5/8	18,6	153	16	472	4	3/4"	9	20
9J 4406	1	01.705.L05	Moldboard	2	6,0	5/8	18,6	153	16	472	4	3/4"	9	20
7D 9999	2	01.753.X12	Overlay	3	9,3	1/2	23,3	235	13	593	8	3/4"	14	30
9W 2318S (3G 1628S)	2	01.R01.38S	C.E. Curv. Carb.	1	8,0	1/2	96,0	203	16	2438	10	3/4"	59	130,7
7T 1628 (8J 9821)	2	01.R01.38S	C.E. Curv. Carb.	1	8,0	5/8	96,0	203	16	2438	10	3/4"	59	130,7
7T 1627 (7D 1949)	2	01.R01.28S	C.E. Curv. Carb.	1	8,0	3/4	96,0	203	19	2438	10	3/4"	71	155,2
9J 4405	1	01.705.R05	Moldboard	2	6,0	5/8	18,6	153	16	472	4	3/4"	9	20
9J 4406	1	01.705.L05	Moldboard	2	6,0	5/8	18,6	153	16	472	4	3/4"	9	20
9J 4405	1	01.705.R05	Moldboard	2	6,0	5/8	18,6	153	16	472	4	3/4"	9	20
9J 4406	1	01.705.L05	Moldboard	2	6,0	5/8	18,6	153	16	472	4	3/4"	9	20
7D 9999	2	01.753.X12	Overlay	3	9,3	1/2	23,3	235	13	593	8	3/4"	14	30
14G/H														
9W 2316S (3G 1627S)	2	01.R01.25S	C.E. Curv. Carb.	1	8,0	1/2	84,0	203	16	2133	9	3/4"	52	114,3
7T 1624 (7D 1158)	2	01.R01.25S	C.E. Curv. Carb.	1	8,0	5/8	84,0	203	16	2133	9	3/4"	52	114,3
7T 1625 (7D 1577)	2	01.R01.27S	C.E. Curv. Carb.	1	8,0	3/4	84,0	203	19	2133	9	3/4"	62	135,7
8E 5529	2	01.703.X01	Moldboard	2	6,0	5/8	18,4	153	16	467	5	3/4"	9	20
6Y 2801	2		Moldboard	2										
6Y 2805	2	01.754.X14	Overlay	3	9,3	1/2	19,7	235	13	500	8	3/4"	14	30
9W 2318S 3G 1628S	2	01.R01.38S	C.E. Curv. Carb.		8,0	1/2	96,0	203	16	2438	10	3/4"	59	130,7
7T 1628 8J 9821	2	01.R01.38S	C.E. Curv. Carb.		8,0	5/8	96,0	203	16	2438	10	3/4"	59	130,7
7T 1627 (7D 1949)	2	01.R01.28S	C.E. Curv. Carb.	1	8,0	3/4	96,0	203	19	2438	10	3/4"	71	155,2
8E 5529	2	01.703.X01	Moldboard	2	6,0	5/8	18,4	153	16	467	5	3/4"	9	20
6Y 2801	2		Moldboard	2										
6Y 2805	2	01.754.X14	Overlay	3	9,3	1/2	19,7	235	13	500	8	3/4"	14	30
14 All Others														
9W 2313S (8D 2788S)	2	01.R01.22S	C.E. Curv. Carb.	1	8,0	1/2	72,0	203	16	1828	8	5/8"	45	98,0
7T 1636 (5D 9562)	2	01.R01.22S	C.E. Curv. Carb.	1	8,0	5/8	72,0	203	16	1828	8	5/8"	45	98,0
7T 1634 (5D 9558)	2	01.R01.19S	C.E. Curv. Carb.	1	8,0	3/4	72,0	203	19	1828	8	5/8"	53	116,3
7D 2083	1	01.702.R02	Moldboard	2	6,0	5/8	21,4	153	16	544	5	5/8"	10	22
7D 2084	1	01.702.L02	Moldboard	2	6,0	5/8	21,4	153	16	544	5	5/8"	10	22
7D 2083	1	01.702.R02	Moldboard	2	6,0	5/8	21,4	153	16	544	5	5/8"	10	22
7D 2084	1	01.702.L02	Moldboard	2	6,0	5/8	21,4	153	16	544	5	5/8"	10	22
7D 5583	2	01.753.X11	Overlay	3	9,3	1/2	23,3	235	13	593	8	3/4"	14	30
6D 1904	1	01.751.X08	Overlay	3	9,3	1/2	18,2	235	13	463	8	5/8"	11	23

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CATERPILLAR-GRADERS

Cutting Edges, Molboards & Overlays



**T O U G H
C O M P O N E N T S**

O.E.M. Part Nr.	No Pcs	MTM Nr.	Description	Ref.	Inches			Millimeters			Nr. H.	Ø	Weight	
					W	T	L	W	T	L			Kg.	Lbs
14 All Others														
3F 2820	1		Overlay	3										
5B 1855	1		Overlay	3										
5B 1856	1		Overlay	3										
6D 1948	2	01.752.X09	Overlay	3	9,3	1/2	22,2	235	13	564	8	5/8"	13	29
9W 2297S (8D 2786S)	2	01.R01.15S	C.E. Curv. Carb.	1	6,0	1/2	72,0	152	16	1828	8	5/8"	33	73,4
7T 1633 (5D 9553)	2	01.R01.15S	C.E. Curv. Carb.	1	6,0	5/8	72,0	152	16	1828	8	5/8"	33	73,4
7T 1635 (5D 9556)	2	01.R01.17S	C.E. Curv. Carb.	1	6,0	3/4	72,0	152	19	1828	8	5/8"	40	87,1
7D 2083	1	01.702.R02	Moldboard	2	6,0	5/8	21,4	153	16	544	5	5/8"	10	22
7D 2084	1	01.702.L02	Moldboard	2	6,0	5/8	21,4	153	16	544	5	5/8"	10	22
7D 2083	1	01.702.R02	Moldboard	2	6,0	5/8	21,4	153	16	544	5	5/8"	10	22
7D 2084	1	01.702.L02	Moldboard	2	6,0	5/8	21,4	153	16	544	5	5/8"	10	22
6D 1904	1	01.751.X08	Overlay	3	9,3	1/2	18,2	235	13	463	8	5/8"	11	23
3F 2820	1		Overlay	3										
5B 1855	1		Overlay	3										
5B 1856	1		Overlay	3										
6D 1904	2	01.751.X08	Overlay	3	9,3	1/2	18,2	235	13	463	8	5/8"	11	23
16G														
9W 2318S (3G 1628S)	2	01.R01.38S	C.E. Curv. Carb.	1	8,0	1/2	96,0	203	16	2438	10	3/4"	59	130,7
7T 1628 (8J 9821)	2	01.R01.38S	C.E. Curv. Carb.	1	8,0	5/8	96,0	203	16	2438	10	3/4"	59	130,7
7T 1627 (7D 1949)	2	01.R01.28S	C.E. Curv. Carb.	1	8,0	3/4	96,0	203	19	2438	10	3/4"	71	155,2
9D 4880	1	01.706.R06	Moldboard	2	6,0	3/4	18,6	153	19	472	4	3/4"	10	22
9D 4881	1	01.706.L06	Moldboard	2	6,0	3/4	18,6	153	19	472	4	3/4"	10	22
7D 9999	2	01.753.X12	Overlay	3	9,3	1/2	23,3	235	13	593	8	3/4"	14	30
16G/H														
9W 2318S (3G 1628S)	2	01.R01.38S	C.E. Curv. Carb.	1	8,0	1/2	96,0	203	16	2438	10	3/4"	59	130,7
7T 1628 (8J 9821)	2	01.R01.38S	C.E. Curv. Carb.	1	8,0	5/8	96,0	203	16	2438	10	3/4"	59	130,7
7T 1627 (7D 1949)	2	01.R01.28S	C.E. Curv. Carb.	1	8,0	3/4	96,0	203	19	2438	10	3/4"	71	155,2
8E 5530	2	01.722.X01	Moldboard	2	6,0	3/4	18,4	153	19	467	5	3/4"	11	25
6Y 2803	2		Moldboard	2								3/4"		
6Y 2805	2	01.754.X14	Overlay	3	9,3	1/2	19,7	235	13	500	8	3/4"	14	30
16 All Others														
9W 2315S (8D 2789S)	2	01.R01.21S	C.E. Curv. Carb.	1	8,0	1/2	84,0	203	16	2133	9	5/8"	52	114,3
7T 1643 (5D 9561)	2	01.R01.21S	C.E. Curv. Carb.	1	8,0	5/8	84,0	203	16	2133	9	5/8"	52	114,3
7T 1623 (5D 9559)	2	01.R01.20S	C.E. Curv. Carb.	1	8,0	3/4	84,0	203	19	2133	9	5/8"	62	135,7
9J 4407	1	01.703.R04	Moldboard	2	6,0	5/8	18,4	153	16	467	4	5/8"	9	20
9J 4408	1	01.703.L04	Moldboard	2	6,0	5/8	18,4	153	16	467	4	5/8"	9	20

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CATERPILLAR-GRADERS

Cutting Edges, Molboards & Overlays



**T O U G H
COMPONENTS**

O.E.M. Part Nr.	No Pcs	MTM Nr.	Description	Ref.	Inches			Millimeters			Nr. H.	Ø	Weight	
					W	T	L	W	T	L			Kg.	Lbs
16 All Others														
9J 4407	1	01.703.R04	Moldboard	2	6,0	5/8	18,4	153	16	467	4	5/8"	9	20
9J 4408	1	01.703.L04	Moldboard	2	6,0	5/8	18,4	153	16	467	4	5/8"	9	20
7D 5193	2	01.753.X10	Overlay	3	9,3	1/2	23,3	235	13	593	8	5/8"	14	30
4D 9813	1		Overlay	3										
4D 9814	1		Overlay	3										
9W 2299S (8D 2787S)	2	01.R01.16S	C.E. Curv. Carb.	1	6,0	1/2	84,0	152	16	2133	9	5/8"	39	85,6
7T 1645 (5D 9554)	2	01.R01.16S	C.E. Curv. Carb.	1	6,0	5/8	84,0	152	16	2133	9	5/8"	39	85,6
7T 1644 (5D 9557)	2	01.R01.18S	C.E. Curv. Carb.	1	6,0	3/4	84,0	152	19	2133	9	5/8"	46	101,6
9J 4407	1	01.703.R04	Moldboard	2	6,0	5/8	18,4	153	16	467	4	5/8"	9	20
9J 4408	1	01.703.L04	Moldboard	2	6,0	5/8	18,4	153	16	467	4	5/8"	9	20
9J 4407	1	01.703.R04	Moldboard	2	6,0	5/8	18,4	153	16	467	4	5/8"	9	20
9J 4408	1	01.703.L04	Moldboard	2	6,0	5/8	18,4	153	16	467	4	5/8"	9	20
7D 5582	2	01.751.X07	Overlay	3	9,3	1/2	18,2	235	13	463	8	5/8"	11	23
112, 12, 120														
9W 2297S (8D 2786S)	2	01.R01.15S	C.E. Curv. Carb.	1	6,0	1/2	72,0	152	16	1828	8	5/8"	33	73,4
7T 1633 (5D 9553)	2	01.R01.15S	C.E. Curv. Carb.	1	6,0	5/8	72,0	152	16	1828	8	5/8"	33	73,4
7T 1635 (5D 9556)	2	01.R01.17S	C.E. Curv. Carb.	1	6,0	3/4	72,0	152	19	1828	8	5/8"	40	87,1
7D 2052	2	01.703.X03	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
7D 2052	2	01.703.X03	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
6D 1904	2	01.751.X08	Overlay	3	9,3	1/2	18,2	235	13	463	8	5/8"	11	23
6D 1904	1	01.751.X08	Overlay	3	9,3	1/2	18,2	235	13	463	8	5/8"	11	23
3F 2820	1		Overlay	3										
9W 2313S (8D 2788S)	2	01.R01.22S	C.E. Curv. Carb.	1	8,0	1/2	72,0	203	16	1828	8	5/8"	45	98,0
7T 1636 (5D 9562)	2	01.R01.22S	C.E. Curv. Carb.	1	8,0	5/8	72,0	203	16	1828	8	5/8"	45	98,0
7T 1634 (5D 9558)	2	01.R01.19S	C.E. Curv. Carb.	1	8,0	3/4	72,0	203	19	1828	8	5/8"	53	116,3
7D 2052	2	01.703.X03	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
7D 2052	2	01.703.X03	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
6D 1948	2	01.752.X09	Overlay	3	9,3	1/2	22,2	235	13	564	8	5/8"	13	29
6D 1904	1	01.751.X08	Overlay	3	9,3	1/2	18,2	235	13	463	8	5/8"	11	23
3F 2820	1		Overlay	3										
120G/H														
9W 2313S (8D 2788S)	2	01.R01.22S	C.E. Curv. Carb.	1	8,0	1/2	72,0	203	16	1828	8	5/8"	45	98,0
7T 1636 (5D 9562)	2	01.R01.22S	C.E. Curv. Carb.	1	8,0	5/8	72,0	203	16	1828	8	5/8"	45	98,0
7T 1634 (5D 9558)	2	01.R01.19S	C.E. Curv. Carb.	1	8,0	3/4	72,0	203	19	1828	8	5/8"	53	116,3
8E 5531	2	01.703.X02	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
9W 1764	2		Moldboard	2										
9W 1768	2	01.754.X13	Overlay	3	9,3	1/2	21,7	235	13	550	8	5/8"	14	30
9W 2315S (8D 2789S)	2	01.R01.21S	C.E. Curv. Carb.	1	8,0	1/2	84,0	203	16	2133	9	5/8"	52	114,3

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Cutting Edges, Molboards & Overlays



**T O U G H
C O M P O N E N T S**

O.E.M. Part Nr.	No Pcs	MTM Nr.	Description	Ref.	Inches			Millimeters			Nr. H.	Ø	Weight	
					W	T	L	W	T	L			Kg.	Lbs
120G/H														
7T 1643 (5D 9561)	2	01.R01.21S	C.E. Curv. Carb.	1	8,0	5/8	84,0	203	16	2133	9	5/8"	52	114,3
7T 1623 (5D 9559)	2	01.R01.20S	C.E. Curv. Carb.	1	8,0	3/4	84,0	203	19	2133	9	5/8"	62	135,7
8E 5531	2	01.703.X02	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
9W 1764	2		Moldboard	2										
9W 1768	2	01.754.X13	Overlay	3	9,3	1/2	21,7	235	13	550	8	5/8"	14	30
9W 2297S (8D 2786S)	2	01.R01.15S	C.E. Curv. Carb.	1	6,0	1/2	72,0	152	16	1828	13	5/8"	33	73,4
7T 1633 (5D 9553)	2	01.R01.15S	C.E. Curv. Carb.	1	6,0	5/8	72,0	152	16	1828	8	5/8"	33	73,4
7T 1635 (5D 9556)	2	01.R01.17S	C.E. Curv. Carb.	1	6,0	3/4	72,0	152	19	1828	8	5/8"	40	87,1
8E 5531	2	01.703.X02	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
9W 1764	2		Moldboard	2										
9W 1767	2	01.755.X15	Overlay	3	9,3	1/2	17,9	235	13	455	8	5/8"	14	29,7
9W 2299S (8D 2787S)	2	01.R01.16S	C.E. Curv. Carb.	1	6,0	1/2	84,0	152	16	2133	9	5/8"	39	85,6
7T 1645 (5D 9554)	2	01.R01.16S	C.E. Curv. Carb.	1	6,0	5/8	84,0	152	16	2133	9	5/8"	39	85,6
7T 1644 (5D 9557)	2	01.R01.18S	C.E. Curv. Carb.	1	6,0	3/4	84,0	152	19	2133	9	5/8"	46	101,6
8E 5531	2	01.703.X02	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
9W 1764	2		Moldboard	2										
9W 1767	2	01.755.X15	Overlay	3	9,3	1/2	17,9	235	13	455	8	5/8"	14	29,7
130, 140														
9W 2297S (8D 2786S)	2	01.R01.15S	C.E. Curv. Carb.	1	6,0	1/2	72,0	152	16	1828	8	5/8"	33	73,4
7T 1633 (5D 9553)	2	01.R01.15S	C.E. Curv. Carb.	1	6,0	5/8	72,0	152	16	1828	8	5/8"	33	73,4
7T 1635 (5D 9556)	2	01.R01.17S	C.E. Curv. Carb.	1	6,0	3/4	72,0	152	19	1828	8	5/8"	40	87,1
9W 2945	2	01.703.X03	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
6D 1904	2	01.751.X08	Overlay	3	9,3	1/2	18,2	235	13	463	8	5/8"	11	23
6D 1904	1	01.751.X08	Overlay	3	9,3	1/2	18,2	235	13	463	8	5/8"	11	23
3F 2820	1		Overlay	3										
9W 2313S (8D 2788S)	2	01.R01.22S	C.E. Curv. Carb.	1	8,0	1/2	72,0	203	16	1828	8	5/8"	45	98,0
7T 1636 (5D 9562)	2	01.R01.22S	C.E. Curv. Carb.	1	8,0	5/8	72,0	203	16	1828	8	5/8"	45	98,0
7T 1634 (5D 9558)	2	01.R01.19S	C.E. Curv. Carb.	1	8,0	3/4	72,0	203	19	1828	8	5/8"	53	116,3
9W 2945	2	01.703.X03	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
6D 1904	2	01.751.X08	Overlay	3	9,3	1/2	18,2	235	13	463	8	5/8"	11	23
6D 1904	1	01.751.X08	Overlay	3	9,3	1/2	18,2	235	13	463	8	5/8"	11	23
3F 2820	1		Overlay	3										
130G/H														
9W 2313S (8D 2788S)	2	01.R01.22S	C.E. Curv. Carb.	1	8,0	1/2	72,0	203	16	1828	8	5/8"	45	98,0
7T 1636 (5D 9562)	2	01.R01.22S	C.E. Curv. Carb.	1	8,0	5/8	72,0	203	16	1828	8	5/8"	45	98,0
7T 1634 (5D 9558)	2	01.R01.19S	C.E. Curv. Carb.	1	8,0	3/4	72,0	203	19	1828	8	5/8"	53	116,3

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CATERPILLAR-GRADERS

Cutting Edges, Molboards & Overlays



**T O U G H
COMPONENTS**

O.E.M. Part Nr.	No Pcs	MTM Nr.	Description	Ref.	Inches			Millimeters			Nr. H.	Ø	Weight	
					W	T	L	W	T	L			Kg.	Lbs
130G/H														
8E 5531	2	01.703.X02	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
9W 1764	2		Moldboard	2										
9W 1768	2	01.754.X13	Overlay	3	9,3	1/2	21,7	235	13	550	8	5/8"	14	30
9W 2315S (8D 2789S)	2	01.R01.21S	C.E. Curv. Carb.	1	8,0	1/2	84,0	203	16	2133	9	5/8"	52	114,3
7T 1643 (5D 9561)	2	01.R01.21S	C.E. Curv. Carb.	1	8,0	5/8	84,0	203	16	2133	9	5/8"	52	114,3
7T 1623 (5D 9559)	2	01.R01.20S	C.E. Curv. Carb.	1	8,0	3/4	84,0	203	19	2133	9	5/8"	62	135,7
8E 5531	2	01.703.X02	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
9W 1764	2		Moldboard	2										
9W 1768	2	01.754.X13	Overlay	3	9,3	1/2	21,7	235	13	550	8	5/8"	14	30
9W 2297S (8D 2786S)	2	01.R01.15S	C.E. Curv. Carb.	1	6,0	1/2	72,0	152	16	1828	8	5/8"	33	73,4
7T 1633 (5D 9553)	2	01.R01.15S	C.E. Curv. Carb.	1	6,0	5/8	72,0	152	16	1828	8	5/8"	33	73,4
7T 1635 (5D 9556)	2	01.R01.17S	C.E. Curv. Carb.	1	6,0	3/4	72,0	152	19	1828	8	5/8"	40	87,1
8E 5531	2	01.703.X02	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
9W 1764	2		Moldboard	2										
9W 1767	2	01.755.X15	Overlay	3	9,3	1/2	17,9	235	13	455	8	5/8"	14	29,7
9W 2299S (8D 2787S)	2	01.R01.16S	C.E. Curv. Carb.	1	6,0	1/2	84,0	152	16	2133	9	5/8"	39	85,6
7T 1645 (5D 9554)	2	01.R01.16S	C.E. Curv. Carb.	1	6,0	5/8	84,0	152	16	2133	9	5/8"	39	85,6
7T 1644 (5D 9557)	2	01.R01.18S	C.E. Curv. Carb.	1	6,0	3/4	84,0	152	19	2133	9	5/8"	46	101,6
8E 5531	2	01.703.X02	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
9W 1764	2		Moldboard	2										
9W 1767	2	01.755.X15	Overlay	3	9,3	1/2	17,9	235	13	455	8	5/8"	14	29,7
135H All														
	2		C.E. Curv. Carb.		6,0	1/2		152	16			5/8"		
	2		C.E. Curv. Carb.		6,0	5/8		152	16			5/8"		
	2		C.E. Curv. Carb.		6,0	3/4		152	19			5/8"		
8E 5531	2	01.703.X02	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
9W 1767	2	01.755.X15	Overlay	3	9,3	1/2	17,9	235	13	455	8	5/8"	14	29,7
	2		C.E. Curv. Carb.		8,0	1/2		203	16			5/8"		
	2		C.E. Curv. Carb.		8,0	5/8		203	16			5/8"		
	2		C.E. Curv. Carb.		8,0	3/4		203	19			5/8"		
8E 5531	2	01.703.X02	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
9W 1768	2	01.754.X13	Overlay	3	9,3	1/2	21,7	235	13	550	8	5/8"	14	30
140G/H														
9W 2313S (8D 2788S)	2	01.R01.22S	C.E. Curv. Carb.	1	8,0	1/2	72,0	203	16	1828	8	5/8"	45	98,0
7T 1636 (5D 9562)	2	01.R01.22S	C.E. Curv. Carb.	1	8,0	5/8	72,0	203	16	1828	8	5/8"	45	98,0
7T 1634 (5D 9558)	2	01.R01.19S	C.E. Curv. Carb.	1	8,0	3/4	72,0	203	19	1828	8	5/8"	53	116,3
8E 5531	2	01.703.X02	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
9W 1764	2		Moldboard	2										

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CATERPILLAR-GRADERS

Cutting Edges, Molboards & Overlays



**T O U G H
C O M P O N E N T S**

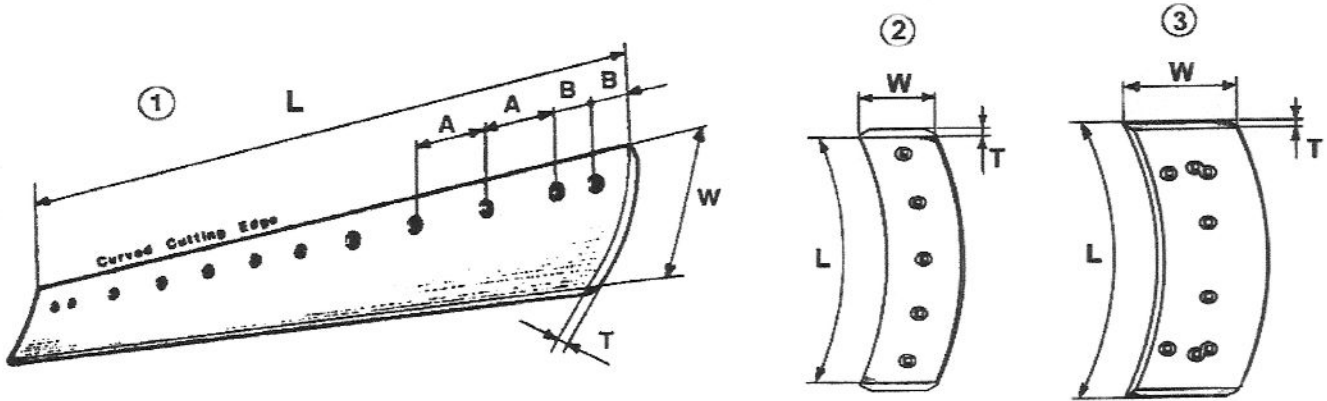
O.E.M. Part Nr.	No Pcs	MTM Nr.	Description	Ref.	Inches			Millimeters			Nr. H.	Ø	Weight	
					W	T	L	W	T	L			Kg.	Lbs
140G/H														
9W 1768	2	01.754.X13	Overlay	3	9,3	1/2	21,7	235	13	550	8	5/8"	14	30
9W 2315S (8D 2789S)	2	01.R01.21S	C.E. Curv. Carb.	1	8,0	1/2	84,0	203	16	2133	9	5/8"	52	114,3
7T 1643 (5D 9561)	2	01.R01.21S	C.E. Curv. Carb.	1	8,0	5/8	84,0	203	16	2133	9	5/8"	52	114,3
7T 1623 (5D 9559)	2	01.R01.20S	C.E. Curv. Carb.	1	8,0	3/4	84,0	203	19	2133	9	5/8"	62	135,7
8E 5531	2	01.703.X02	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
9W 1764	2		Moldboard	2										
9W 1768	2	01.754.X13	Overlay	3	9,3	1/2	21,7	235	13	550	8	5/8"	14	30
9W 2297S (8D 2786S)	2	01.R01.15S	C.E. Curv. Carb.	1	6,0	1/2	72,0	152	16	1828	8	5/8"	33	73,4
7T 1633 (5D 9553)	2	01.R01.15S	C.E. Curv. Carb.	1	6,0	5/8	72,0	152	16	1828	8	5/8"	33	73,4
7T 1635 (5D 9556)	2	01.R01.17S	C.E. Curv. Carb.	1	6,0	3/4	72,0	152	19	1828	8	5/8"	40	87,1
8E 5531	2	01.703.X02	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
9W 1764	2		Moldboard	2										
9W 1767	2	01.755.X15	Overlay	3	9,3	1/2	17,9	235	13	455	8	5/8"	14	29,7
9W 2299S (8D 2787S)	2	01.R01.16S	C.E. Curv. Carb.	1	6,0	1/2	84,0	152	16	2133	9	5/8"	39	85,6
7T 1645 (5D 9554)	2	01.R01.16S	C.E. Curv. Carb.	1	6,0	5/8	84,0	152	16	2133	9	5/8"	39	85,6
7T 1644 (5D 9557)	2	01.R01.18S	C.E. Curv. Carb.	1	6,0	3/4	84,0	152	19	2133	9	5/8"	46	101,6
8E 5531	2	01.703.X02	Moldboard	2	6,0	5/8	18,4	153	16	467	5	5/8"	9	20
9W 1764	2		Moldboard	2										
9W 1767	2	01.755.X15	Overlay	3	9,3	1/2	17,9	235	13	455	8	5/8"	14	29,7
160H All														
	2		C.E. Curv. Carb.	1	8,0	1/2		203	16			3/4"		
	2		C.E. Curv. Carb.	1	8,0	5/8		203	16			3/4"		
	2		C.E. Curv. Carb.	1	8,0	3/4		203	19			3/4"		
8E 5529	2	01.703.X01	Moldboard	2	6,0	5/8	18,4	153	16	467	5	3/4"	9	20
6Y 2805	2	01.754.X14	Overlay	3	9,3	1/2	19,7	235	13	500	8	3/4"	14	30
212 All														
			C.E. Curv. Carb.	1		1/2	60,0		16	1524	7	5/8"		
			C.E. Curv. Carb.	1		5/8	60,0		16	1524	7	5/8"		
			C.E. Curv. Carb.	1		3/4	60,0		19	1524	7	5/8"		
9J 4411	2	01.701.X01	Moldboard	2	6,0	5/8	14,4	153	16	367	4	5/8"	7	14
9J 4411	2	01.701.X01	Moldboard	2	6,0	5/8	14,4	153	16	367	4	5/8"	7	14

CATERPILLAR-GRADERS

Curved Carbon Steel Blades, Moldboards & Overlays



**T O U G H
C O M P O N E N T S**



O.E.M. Part Nr.	MTM Part Nr.	Description	Ref.	Inches (O.E.M.)			Millimeters			A	B	Hls. Nr.	Ø	Weight	
				T	W	L	T	W	L					Kg.	Lbs
Size 1/2 - 6"															
13 - 152 mm															
9W 2293S (3G 8016S)	01.R01.90S	C.E. Carbon	1	1/2	6"	4'	16	152	1219	12"	3"	6	5/8"	22,2	48,9
9W 2295S (9J 3862S)	01.R01.29S	C.E. Carbon	1	1/2	6"	5'	16	152	1524	12"	3"	7	5/8"	27,8	61,2
9W 2297S (8D 2786S)	01.R01.15S	C.E. Carbon	1	1/2	6"	6'	16	152	1828	12"	3"	8	5/8"	33,3	73,4
9W 2299S (8D 2787S)	01.R01.16S	C.E. Carbon	1	1/2	6"	7'	16	152	2133	12"	3"	9	5/8"	38,9	85,6
9W 2301S (8J 7782S)	01.R01.35S	C.E. Carbon	1	1/2	6"	8'	16	152	2438	12"	3"	10	5/8"	44,5	97,8
4Z 8968S	01.R02.19S	C.E. Carbon	1	1/2	6"	9'	16	152	2743	12"	3"			50,0	110,1
9W 2303S	01.R02.20S	C.E. Carbon	1	1/2	6"	10'	16	152	3048	12"	3"	12	5/8"	55,6	122,3
9W 2305S	01.R02.21S	C.E. Carbon	1	1/2	6"	12'	16	152	3658	12"	3"	14	5/8"	66,7	146,8
9W 2307S	01.R02.22S	C.E. Carbon	1	1/2	6"	14'	16	152	4267	12"	3"	16	5/8"	77,8	171,2
9W 2294S	01.R02.02S	C.E. Carbon	1	1/2	6"	4'	16	152	1219	12"	3"	6	3/4"	22,2	48,9
9W 2296S	01.R02.06S	C.E. Carbon	1	1/2	6"	5'	16	152	1524	12"	3"	7	3/4"	27,8	61,2
9W 2298S (9J 3660S)	01.R01.41S	C.E. Carbon	1	1/2	6"	6'	16	152	1828	12"	3"	8	3/4"	33,3	73,4
9W 2300S (9J 3659S)	01.R01.42S	C.E. Carbon	1	1/2	6"	7'	16	152	2133	12"	3"	9	3/4"	38,9	85,6
9W 2302S (9J 3656S)	01.R01.29S	C.E. Carbon	1	1/2	6"	8'	16	152	2438	12"	3"	10	3/4"	44,5	97,8
9W 2304S	01.R02.23S	C.E. Carbon	1	1/2	6"	10'	16	152	3048	12"	3"	12	3/4"	55,6	122,3
9W 2306S	01.R02.24S	C.E. Carbon	1	1/2	6"	12'	16	152	3658	12"	3"	14	3/4"	66,7	146,8
9W 2308S	01.R02.25S	C.E. Carbon	1	1/2	6"	14'	16	152	4267	12"	3"	16	3/4"	77,8	171,2
Size 5/8 - 6"															
16 - 152 mm															
9W 2325	01.R01.90S	C.E. Carbon	1	5/8	6"	4'	16	152	1219	12"	3"	6	5/8"	22,2	48,8
7T 1640 (7D 4508)	01.R01.29S	C.E. Carbon	1	5/8	6"	5'	16	152	1524	12"	3"	7	5/8"	27,8	61,2

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CATERPILLAR-GRADERS

Curved Carbon Steel Blades, Moldboards & Overlays



**T O U G H
C O M P O N E N T S**

O.E.M. Part Nr.	MTM Part Nr.	Description	Ref.	Inches (O.E.M.)			Millimeters			A	B	Hls. Nr.	Ø	Weight	
				T	W	L	T	W	L					Kg.	Lbs
Size 5/8 - 6"															
16 - 152 mm															
7T 1633 (5D 9553)	01.R01.15S	C.E. Carbon	1	5/8	6"	6'	16	152	1828	12"	3"	8	5/8"	33,3	73,4
7T 1645 (5D 9554)	01.R01.16S	C.E. Carbon	1	5/8	6"	7'	16	152	2133	12"	3"	9	5/8"	38,9	85,6
7T 1632 (8J 4043)	01.R01.35S	C.E. Carbon	1	5/8	6"	8'	16	152	2438	12"	3"	10	5/8"	44,5	97,8
4Z 8652		C.E. Carbon	1	5/8	6"	11'	16	152	3353	12"	3"		5/8"	61,2	134,5
4Z 8653		C.E. Carbon	1	5/8	6"	12'	16	152	3658	12"	3"		5/8"	66,7	146,8
9W 2326	01.R02.02S	C.E. Carbon	1	5/8	6"	4'	16	152	1219	12"	3"	6	3/4"	22,2	48,9
9W 2327	01.R02.06S	C.E. Carbon	1	5/8	6"	5'	16	152	1524	12"	3"	7	3/4"	27,8	61,2
7T 1637 (9J 3657)	01.R01.41S	C.E. Carbon	1	5/8	6"	6'	16	152	1828	12"	3"	8	3/4"	33,3	73,4
7T 1626 (9J 3658)	01.R01.42S	C.E. Carbon	1	5/8	6"	7'	16	152	2133	12"	3"	9	3/4"	38,9	85,6
7T 1629 (9J 3655)	01.R01.39S	C.E. Carbon	1	5/8	6"	8'	16	152	2438	12"	3"	10	3/4"	44,5	97,8
Size 3/4 - 6"															
19 - 152 mm															
9W 2331	01.R02.03S	C.E. Carbon	1	3/4	6"	4'	19	152	1219	12"	3"	6	5/8"	26,4	58,1
7T 1642 (3G 7966)	01.R01.06S	C.E. Carbon	1	3/4	6"	5'	19	152	1524	12"	3"	7	5/8"	33,0	72,6
7T 1635 (5D 9556)	01.R01.17S	C.E. Carbon	1	3/4	6"	6'	19	152	1828	12"	3"	8	5/8"	39,6	87,1
7T 1644 (5D 9557)	01.R01.18S	C.E. Carbon	1	3/4	6"	7'	19	152	2133	12"	3"	9	5/8"	46,2	101,6
9W 2336	01.R02.10S	C.E. Carbon	1	3/4	6"	8'	19	152	2438	12"	3"	10	5/8"	52,8	116,2
9W 2332	01.R02.04S	C.E. Carbon	1	3/4	6"	4'	19	152	1219	12"	3"	6	3/4"	26,4	58,1
9W 2333	01.R02.07S	C.E. Carbon	1	3/4	6"	5'	19	152	1524	12"	3"	7	3/4"	33,0	72,6
9W 2334	01.R02.08S	C.E. Carbon	1	3/4	6"	6'	19	152	1828	12"	3"	8	3/4"	39,6	87,1
9W 2335	01.R02.09S	C.E. Carbon	1	3/4	6"	7'	19	152	2133	12"	3"	9	3/4"	46,2	101,6
9W 2337	01.R02.11S	C.E. Carbon	1	3/4	6"	8'	19	152	2438	12"	3"	10	3/4"	52,8	116,2
Size 1/2 - 8"															
13 - 203 mm															
9W 2309S (3G 7965S)	01.R01.89S	C.E. Carbon	1	1/2	8"	4'	16	203	1219	12"	3"	6	5/8"	29,7	65,3
9W 2311S (9J 3863S)	01.R01.30S	C.E. Carbon	1	1/2	8"	5'	16	203	1524	12"	3"	7	5/8"	37,1	81,7
9W 2313S (8D 2788S)	01.R01.22S	C.E. Carbon	1	1/2	8"	6'	16	203	1828	12"	3"	8	5/8"	44,5	98,0
9W 2315S (8D 2789S)	01.R01.21S	C.E. Carbon	1	1/2	8"	7'	16	203	2133	12"	3"	9	5/8"	52,0	114,3
9W 2317S (8J 8980S)	01.R01.23S	C.E. Carbon	1	1/2	8"	8'	16	203	2438	12"	3"	10	5/8"	59,4	130,7
9W 2319S		C.E. Carbon	1	1/2	8"	10'	16	203	3048	12"	3"	12	5/8"	74,2	163,3
9W 2321S		C.E. Carbon	1	1/2	8"	12'	16	203	3658	12"	3"	14	5/8"	89,1	196,0
9W 2323S		C.E. Carbon	1	1/2	8"	14'	16	203	4267	12"	3"	16	5/8"	103,9	228,7
9W 2310S	01.R02.13S	C.E. Carbon	1	1/2	8"	4'	16	203	1219	12"	3"	6	3/4"	29,7	65,3
9W 2312S	01.R02.17S	C.E. Carbon	1	1/2	8"	5'	16	203	1524	12"	3"	7	3/4"	37,1	81,7

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CATERPILLAR-GRADERS

Curved Carbon Steel Blades, Moldboards & Overlays



**T O U G H
C O M P O N E N T S**

O.E.M. Part Nr.	MTM Part Nr.	Description	Ref.	Inches (O.E.M.)			Millimeters			A	B	Hls. Nr.	Ø	Weight	
				T	W	L	T	W	L					Kg.	Lbs
Size 1/2 - 8"															
13 - 203 mm															
9W 2314S (3G 1626S)	01.R01.47S	C.E. Carbon	1	1/2	8"	6'	16	203	1828	12"	3"	8	3/4"	44,5	98,0
9W 2316S (3G 1627S)	01.R01.25S	C.E. Carbon	1	1/2	8"	7'	16	203	2133	12"	3"	9	3/4"	52,0	114,3
9W 2318S (3G 1628S)	01.R01.38S	C.E. Carbon	1	1/2	8"	8'	16	203	2438	12"	3"	10	3/4"	59,4	130,7
9W 2320S		C.E. Carbon	1	1/2	8"	10'	16	203	3048	12"	3"	12	3/4"	74,2	163,3
9W 2322S		C.E. Carbon	1	1/2	8"	12'	16	203	3658	12"	3"	14	3/4"	89,1	196,0
9W 2324S		C.E. Carbon	1	1/2	8"	14'	16	203	4267	12"	3"	16	3/4"	103,9	228,7
Size 5/8 - 8"															
16 - 203 mm															
9W 2328	01.R01.89S	C.E. Carbon	1	5/8	8"	4'	16	203	1219	12"	3"	6	5/8"	29,7	65,3
7T 1641 (7D 4509)	01.R01.30S	C.E. Carbon	1	5/8	8"	5'	16	203	1524	12"	3"	7	5/8"	37,1	81,7
7T 1636 (5D 9562)	01.R01.22S	C.E. Carbon	1	5/8	8"	6'	16	203	1828	12"	3"	8	5/8"	44,5	98,0
7T 1643 (5D 9561)	01.R01.21S	C.E. Carbon	1	5/8	8"	7'	16	203	2133	12"	3"	9	5/8"	52,0	114,3
7T 1631 (5D 9731)	01.R01.23S	C.E. Carbon	1	5/8	8"	8'	16	203	2438	12"	3"	10	5/8"	59,4	130,7
9W 2329	01.R02.13S	C.E. Carbon	1	5/8	8"	4'	16	203	1219	12"	3"	6	3/4"	29,7	65,3
9W 2330	01.R02.17S	C.E. Carbon	1	5/8	8"	5'	16	203	1524	12"	3"	7	3/4"	37,1	81,7
7T 1639 (9J 7701)	01.R01.47S	C.E. Carbon	1	5/8	8"	6'	16	203	1828	12"	3"	8	3/4"	44,5	98,0
7T 1624 (7D 1158)	01.R01.25S	C.E. Carbon	1	5/8	8"	7'	16	203	2133	12"	3"	9	3/4"	52,0	114,3
7T 1628 (8J 9821)	01.R01.38S	C.E. Carbon	1	5/8	8"	8'	16	203	2438	12"	3"	10	3/4"	59,4	130,7
Size 3/4 - 8"															
19 - 203 mm															
9W 2338	01.R02.14S	C.E. Carbon	1	3/4	8"	4'	19	203	1219	12"	3"	6	5/8"	35,3	77,6
9W 2340 (9W 6252)	01.R01.93S	C.E. Carbon	1	3/4	8"	5'	19	203	1524	12"	3"	7	5/8"	44,1	97,0
7T 1634 (5D 9558)	01.R01.19S	C.E. Carbon	1	3/4	8"	6'	19	203	1828	12"	3"	8	5/8"	52,9	116,3
7T 1623 (5D 9559)	01.R01.20S	C.E. Carbon	1	3/4	8"	7'	19	203	2133	12"	3"	9	5/8"	61,7	135,7
7T 1630 (5D 9732)	01.R01.24S	C.E. Carbon	1	3/4	8"	8'	19	203	2438	12"	3"	10	5/8"	70,5	155,2
9W 2339	01.R02.15S	C.E. Carbon	1	3/4	8"	4'	19	203	1219	12"	3"	6	3/4"	35,3	77,6
9W 2341	01.R02.18S	C.E. Carbon	1	3/4	8"	5'	19	203	1524	12"	3"	7	3/4"	44,1	97,0
7T 1638 (7D 1576)	01.R01.26S	C.E. Carbon	1	3/4	8"	6'	19	203	1828	12"	3"	8	3/4"	52,9	116,3
7T 1625 (7D 1577)	01.R01.27S	C.E. Carbon	1	3/4	8"	7'	19	203	2133	12"	3"	9	3/4"	61,7	135,7
7T 1627 (7D 1949)	01.R01.28S	C.E. Carbon	1	3/4	8"	8'	19	203	2438	12"	3"	10	3/4"	70,5	155,2

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C O M P O N E N T S**

O.E.M. Part Nr.	MTM Part Nr.	Description	Ref.	Inches (O.E.M.)			Millimeters			A	B	Hls. Nr.	Ø	Weight	
				T	W	L	T	W	L					Kg.	Lbs
Moldboards															
2D 7997	01.702.R02	Moldboard	2	5/8	6"	21,4"	16	153	544				5/8"	10,0	22,0
2D 7998	01.702.L02	Moldboard	2	5/8	6"	21,4"	16	153	544				5/8"	10,0	22,0
9J 4411	01.701.X01	Moldboard	2	5/8	6"	14,4"	16	153	367				5/8"	6,5	14,3
3B 4757	01.703.X03	Moldboard	2	5/8	6"	18,4"	16	153	467				5/8"	9,0	19,8
4D 9811	01.703.R04	Moldboard	2	5/8	6"	18,4"	16	153	467				5/8"	9,0	19,8
4D 9812	01.703.L04	Moldboard	2	5/8	6"	18,4"	16	153	467				5/8"	9,0	19,8
6Y 2801		Moldboard	2												
7D 2052	01.703.X03	Moldboard	2	5/8	6"	18,4"	16	153	467				5/8"	9,0	19,8
7D 2083	01.702.R02	Moldboard	2	5/8	6"	21,4"	16	153	544				5/8"	10,0	22,0
7D 2084	01.702.L02	Moldboard	2	5/8	6"	21,4"	16	153	544				5/8"	10,0	22,0
8D 0164	01.705.R05	Moldboard	2	5/8	6"	18,6"	16	153	472				3/4"	9,0	19,8
8D 0165	01.705.L05	Moldboard	2	5/8	6"	18,6"	16	153	472				3/4"	9,0	19,8
8E 5529	01.703.X01	Moldboard	2	5/8	6"	18,4"	16	153	467				3/4"	9,0	19,8
8E 5530	01.722.X01	Moldboard	2	3/4	6"	18,4"	19	153	467				3/4"	11,2	24,6
8E 5531	01.703.X02	Moldboard	2	5/8	6"	18,4"	16	153	467				5/8"	9,0	19,8
9D 4880	01.706.R06	Moldboard	2	3/4	6"	18,6"	19	153	472				3/4"	10,0	22,0
9D 4881	01.706.L06	Moldboard	2	3/4	6"	18,6"	19	153	472				3/4"	10,0	22,0
9J 4405	01.705.R05	Moldboard	2	5/8	6"	18,6"	16	153	472				3/4"	9,0	19,8
9J 4406	01.705.L05	Moldboard	2	5/8	6"	18,6"	16	153	472				3/4"	9,0	19,8
9J 4407	01.703.R04	Moldboard	2	5/8	6"	18,4"	16	153	467				5/8"	9,0	19,8
9J 4408	01.703.L04	Moldboard	2	5/8	6"	18,4"	16	153	467				5/8"	9,0	19,8
9J 4411	01.701.X01	Moldboard	2	5/8	6"	14,4"	16	153	367				5/8"	6,5	14,3
9W 1764		Moldboard	2												
9W 2945	01.703.X03	Moldboard	2	5/8	6"	18,4"	16	153	467				5/8"	9,0	19,8
Overlay															
3F 2819	01.751.X08	Overlay	3	1/2	9,3"	18,2"	13	235	463					10,5	23,1
3F 2820		Overlay	3												
4D 9813		Overlay	3												
4D 9814		Overlay	3												
5B 1855		Overlay	3												
5B 1856		Overlay	3												
6D 1904	01.751.X08	Overlay	3	1/2	9,3"	18,2"	13	235	463					10,5	23,1
6D 1948	01.752.X09	Overlay	3	1/2	9,3"	22,2"	13	235	564				5/8"	13,0	28,6
6Y 2803		Overlay	3												
6Y 2805	01.754.X14	Overlay	3	1/2	9,3"	19,7"	13	235	500				3/4"	13,5	29,7
7D 5193	01.753.X10	Overlay	3	1/2	9,3"	23,3"	13	235	593				5/8"	13,5	29,7
7D 5582	01.751.X07	Overlay	3	1/2	9,3"	18,2"	13	235	463				5/8"	10,5	23,1
7D 5583	01.753.X11	Overlay	3	1/2	9,3"	23,3"	13	235	593				3/4"	13,5	29,7
7D 9999	01.753.X12	Overlay	3	1/2	9,3"	23,3"	13	235	593				3/4"	13,5	29,7

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				T	W	L	T	W	L					Kg.	Lbs
Overlay															
9W 1767	01.755.X15	Overlay	3	1/2	9,3"	17,9"	13	235	455			5/8"			
9W 1768	01.754.X13	Overlay	3	1/2	9,3"	21,7"	13	235	550			5/8"	13,5	29,7	