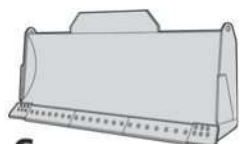




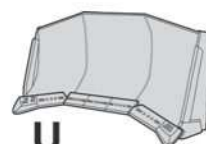
Caterpillar

**S****STRAIGHT**

A good dozer blade for most dozer applications. Available for most machines.

RECTO

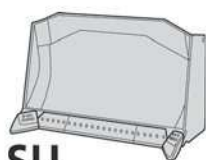
Una buena cuchilla de uso general, para la mayoría de aplicaciones dozer. Disponible para la mayoría de las máquinas.

**U****UNIVERSAL**

Straight blade with heavy loads over long distances. Available for larger models.

UNIVERSAL

Cuchilla recta con cantoneras para grandes cargas en distancias largas. Disponibles para modelos más grandes.

**SU****SEMI-U**

A small straight dozer blade with end bits, to provide better load carrying medium to large machine.

SEMI-U

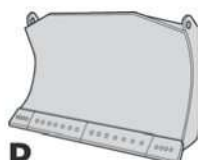
Una cuchilla recta con pequeñas cantoneras, para proporcionar una mejor carga de máquinas de tamaño mediano y grande.

**C****CUSHION**

Relatively narrow blade. Wears a brace to push other equipment as scrapers.

CUSHION

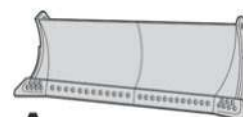
Cuchilla relativamente estrecha. Lleva un refuerzo para empujar a otras máquinas como traillas.

**P****POWER bucket and tilt angle (dump)**

A versatile blade. Available for D6 and smaller machines.

Con ángulo de POTENCIA y basculante (volquete)

Una cuchilla muy versátil. Disponible para D6 y máquinas más pequeñas.

**A****ANGLE**

An economical blade for light and medium designed for the D8 and smaller machines, which require an ability to push to the side.

ÁNGULO

Una cuchilla económica para trabajos ligeros y medianos diseñada para D8 y máquinas más pequeñas donde se requiere capacidad de empuje lateral.



Caterpillar

BYG BLADES FOR CATERPILLAR BULLDOZER

BYG offers cutting edges of different sections for ease of installation, maintenance, handling and storage. As the sections can be replaced, or rotated individually, they are more economical, so that each can be utilised to the maximum amount of wear.

They are made of rolled steel with a high resistance to breakage. Deep Hardened to increase wear resistance. Deep-drawn for better protection of the lag screws. Available in different thicknesses to suit the work being done.

CUCHILLAS DE BULLDOZER

BYG ofrece cuchillas de diferentes secciones para facilitar su instalación, mantenimiento, manipulación y almacenaje. Las cuchillas BYG pueden ser substituidas, alternadas o giradas individualmente por esto resultan más económicas, ya que cada una de ellas puede aprovecharse hasta su máximo desgaste.

Están fabricadas con acero laminado de gran resistencia a la rotura. Endurecidas para mayor resistencia al desgaste. Embutidas en profundidad para mayor protección de los tornillos de cabeza cuadrada. Disponibles en diferentes grosores para utilizar la cuchilla según el trabajo a realizar.

2 MAIN OPTIONS FOR CATERPILLAR BLADES

BYG DISPONE DE 2 TIPOS DE CUCHILLAS PARA BULLDOZER

STANDARD BLADES

General Use

IMP HC Blades for general use available in different thicknesses to suite the work being done.



CUCHILLAS STANDARD

Uso General

Cuchillas de uso general en diferentes tipos de gruesos dependiendo del tipo de trabajo.



CAST BLADES

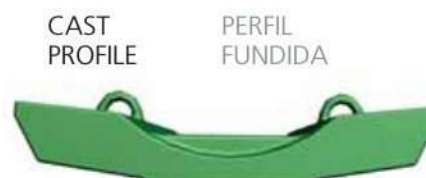
For use in high abrasion and / or high impact.

They are notably reinforced, providing greater resistance to breakage.



CUCHILLAS FUNDIDAS

Para aplicaciones en alta abrasión y/o de alto impacto. Están notablemente reforzadas, proporcionando una mayor resistencia a la rotura.





Caterpillar

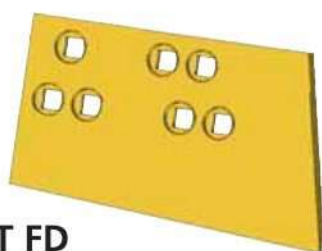
BYG END BITS FOR CATERPILLAR BULLDOZER

Although each option has specific characteristics, all versions have common attributes that contribute to increase production and reduce operating costs.

They are made from special materials for its duration is equal to that of the blades. Deep Hardened to increase wear resistance. The thickness in the area of the screw hole is the same as that of the blade for long life and greater protection of the screw head.

Its continuity is in the sidebar protects the tractor blade. The thickness in the area of wear is designed to achieve a rate of wear between the angle of attack and blade very favorable.

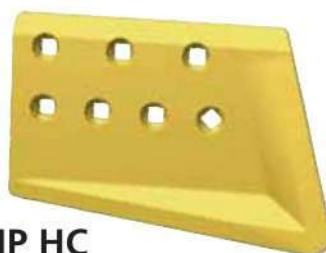
6 MAIN OPTIONS FOR CATERPILLAR CORNERS



UT FD

Normal to abrasive conditions. They have a low initial cost. FD serve for grading and finishing systems and earthmoving works. For lightly abrasive materials.

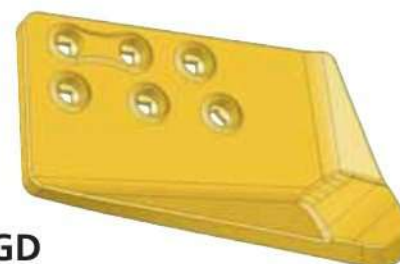
Para uso en condiciones normales a abrasivas. Tienen un coste inicial bajo. FD Sirven para la nivelación y acabado en explanación de obras en terrenos poco abrasivos.



IMP HC

UTILITY
IMP HC End bits are used for moving earth and normal materials.

UTILIDAD
IMP HC Cantoneras de uso general se utilizan para el movimiento de tierra y materiales normales



GD

GENERAL SERVICE
For general use. They are used for earthmoving works. Diverse material. Edge of reinforced penetration

GENERAL Uso en aplicación general. Se utilizan para el movimiento de tierras Material diverso. Extremo de penetración reforzado.



EWL

EXTRA WEAR LIFE
High production leveling. Debris removal. Ripping of land. For abrasive conditions.

EXTRA LARGA DURACIÓN
Nivelación de alta producción. Retirada de escombros. Rotura de tierras. Para condiciones abrasivas.



ARM-EWL

EXTRA WEAR LIFE
Long life with Tungsten Carbide coating. High production leveling. Debris removal. Ripping of land. For abrasive conditions.

LARGA DURACIÓN CON RECARGUE DE CARBURO DE TUNGSTENO
Nivelación de alta producción. Retirada de escombros. Rotura de tierras. Para condiciones abrasivas.



BLA

CAST BLADES BLA For use in high abrasion and/or high impact. Notably reinforced in its perimeter and with a reinforcing rib to the tip providing greater resistance to breakage

CUCHILLAS FUNDIDAS BLA Para aplicaciones en alta abrasión y/o de alto impacto. Están notablemente reforzadas en su perímetro y con un nervio que la refuerza hacia la punta proporcionando una mayor resistencia a la rotura.



Caterpillar

HOW TO USE THIS CATALOG

CÓMO UTILIZAR ESTE CATÁLOGO

DOZER TYPE TIPO DE CAZO MACHINE MODEL MODELO DE MÁQUINA BUCKET SERIES SERIE DEL CAZO

BUCKET ASSEMBLY MONTAJE DEL CAZO

D11 R
5JP BHZ CARRYDOZER

	494 x1003 19,4" 39,5"	494 x1003 19,4" 39,5"	494 x1003 19,4" 39,5"	494 x1003 19,4" 39,5"	406 x1003 16,0" 39,5"	
BLA BLA6256R 60 189 2,4" 416	BLA BLA6264HHDB	BLA BLA6264HHDB	BLA BLA6264HHDB	BLA BLA6264HHDB	BLA BLA6264HHDB 60 246 2,4" 541	BLA BLA6256L 60 189 2,4" 416
BLA ARM BLA6256R-ARM 60 201 2,4" 443	ARM EWL 268-8750	268-8750	268-8750	268-8750	268-8 60 246 2,4" 541	BLA ARM BLA6256L-ARM 60 201 2,4" 443
EWL 273-7230 75 3,0"	EWL 264-8654	264-8654	264-8654	264-8654	264-8654 60 246 2,4" 541	EWL 273-7230 75 3,0"
STD 273-7235 60 2,4"	GD 136-6770	136-6770	136-6770	136-6770	136-6770 60 246 2,4" 541	STD 273-7235 60 2,4"
SEB 273-7228 60 2,4"					136-6770 60 246 2,4" 541	SEB 273-7228 60 2,4"

8PB-806
9 1-1/4"
3K-9770
4K-0684

5P-8361
8 1-1/4"
3K-9770
4K-0684

BLADE ALTERNATIVES REFS. ALTERNATIVAS

CORNER BOLTS & NUTS ANCLAJE DE LA CANTONERA

RIGHT CORNER OPTIONS OPCIONES DE CANTONERA DISPONIBLES

LEFT CORNER OPTIONS OPCIONES DE CANTONERA DISPONIBLES



CAST
CORNERS

CANTONERA
FUNDIDA



CAST
BLADE

CUCHILLA
FUNDIDA

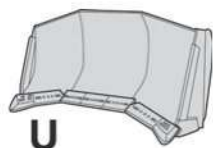


STANDARD
CORNER OR BLADE

CUCHILLA O CANTONERA
STANDARD



Caterpillar D11R



D11 R 5JP BHZ CARRYDOZER

ø 1-1/4" x 5"	BYG#
5P-8361	PB-805
3K-9770	NP-114
4K-0684	O-320

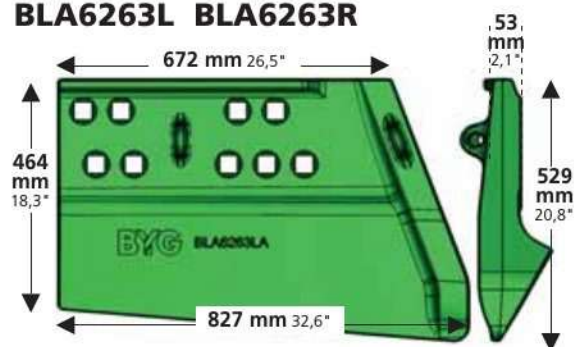


		494 x1003 19,4" 39,5"		494 x1003 19,4" 39,5"		494 x1003 19,4" 39,5"		494 x1003 19,4" 39,5"					
BLA	BLA6263R	BLA	BLA6264HHDB	BLA6264HHDB	BLA6264HHDB	BLA6264HHDB	BLA6264HHDB	60 2,4"	246 541	BLA	BLA6263L	53 2,1"	184 406
BLA ARM	BLA6263R-ARM	ARM EWL	268-8750	268-8750	268-8750	268-8750	268-8750	60 2,4"	246 541	BLA ARM	BLA6263L-ARM	53 2,1"	185 408
PNTR	273-7223	EWL	267-8654	267-8654	267-8654	267-8654	267-8654	60 2,4"	242 534	PNTR	273-7224	60 2,4"	
OS	273-7225	GD	229-7052	229-7052	229-7052	229-7052	229-7052	45 1,8"	132 291	OS	273-7226	60 2,4"	170 375
SRT	273-7228									SRT	273-7229	60 2,4"	
EWL	273-7230									EWL	273-7231	75 3,0"	181 399
EW SRT	273-7232									EW SRT	273-7233	75 3,0"	
ARM EWL	273-7234									ARM EWL	273-7235	75 3,0"	
ARM PNTR	223-8127									ARM PNTR	223-8128	75 3,0"	

8 5P-8361
ø 1-1/4"
3K-9770
4K-0684

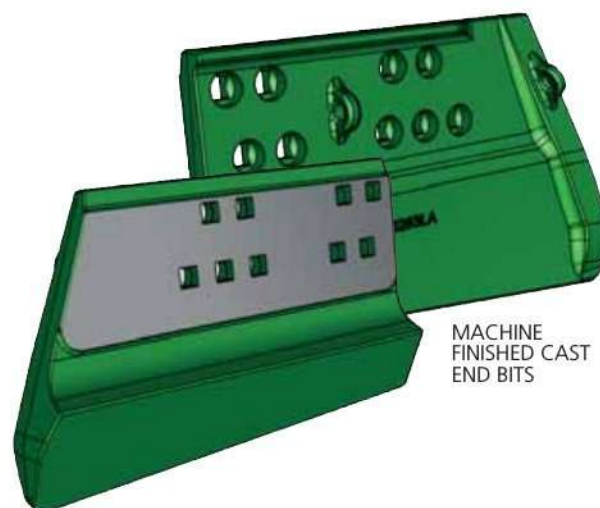
9 5P-8361
ø 1-1/4"
3K-9770
4K-0684

BLA6263L BLA6263R



184
406
53
2,1"

9 5P-8361
ø 1-1/4"
3K-9770
4K-0684



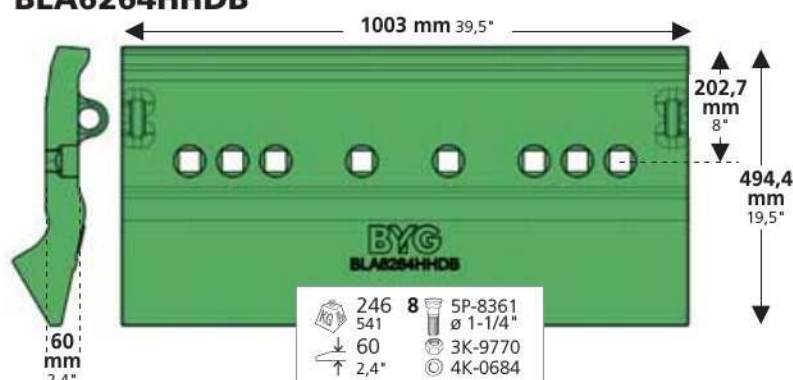
MACHINE
FINISHED CAST
END BITS

BLA6263L-ARM BLA6263R-ARM

185
408
53
2,1"

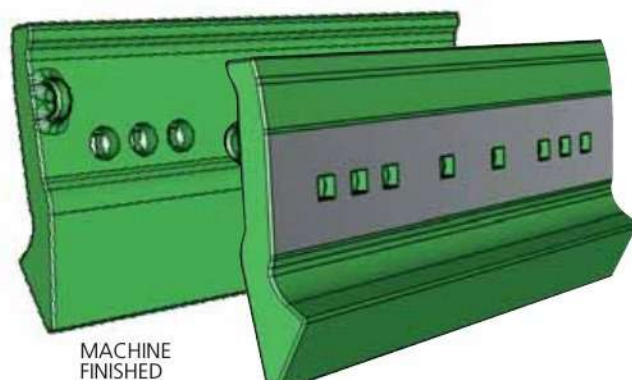
9 5P-8361
ø 1-1/4"
3K-9770
4K-0684

BLA6264HHDB



246
541
60
2,4"

8 5P-8361
ø 1-1/4"
3K-9770
4K-0684

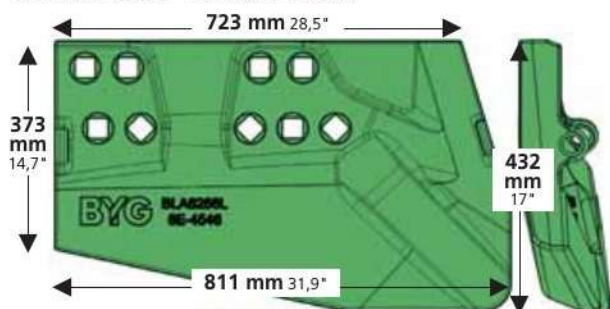


MACHINE
FINISHED

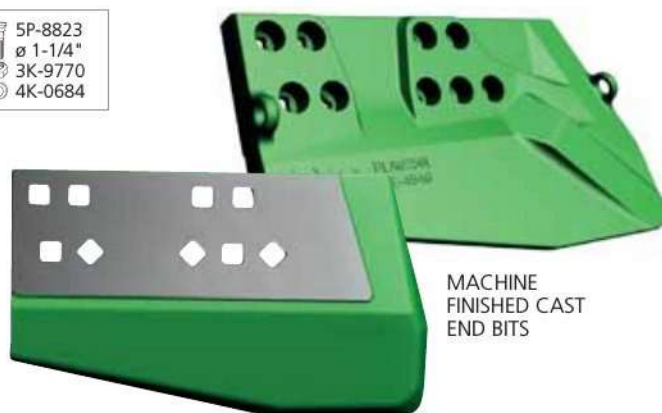


Caterpillar D11

BLA6256L BLA6256R

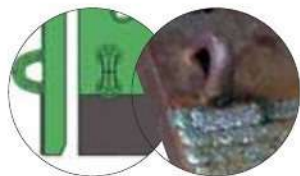


201	9	5P-8823
443		Ø 1-1/4"
75		3K-9770
3,0"		4K-0684



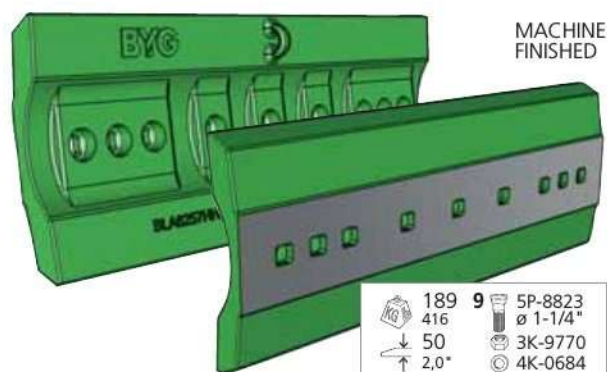
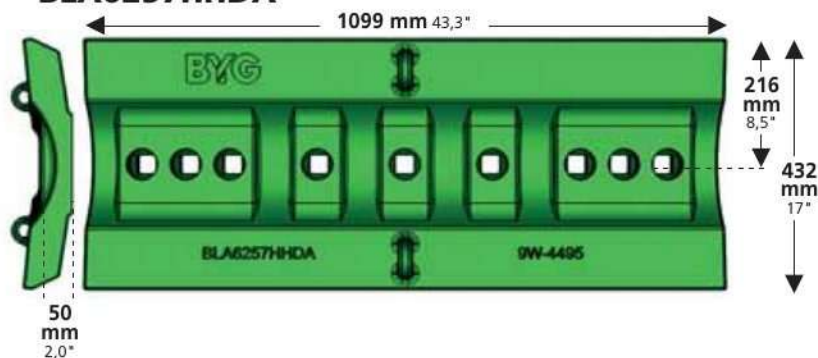
MACHINE
FINISHED CAST
END BITS

BLA6256L-ARM BLA6256R-ARM



203	9	5P-8823
448		Ø 1-1/4"
75		3K-9770
3,0"		4K-0684

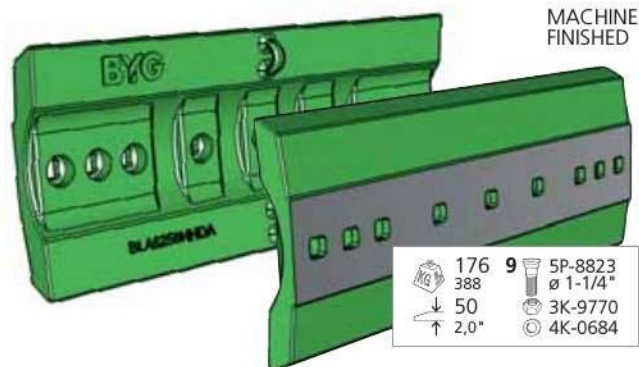
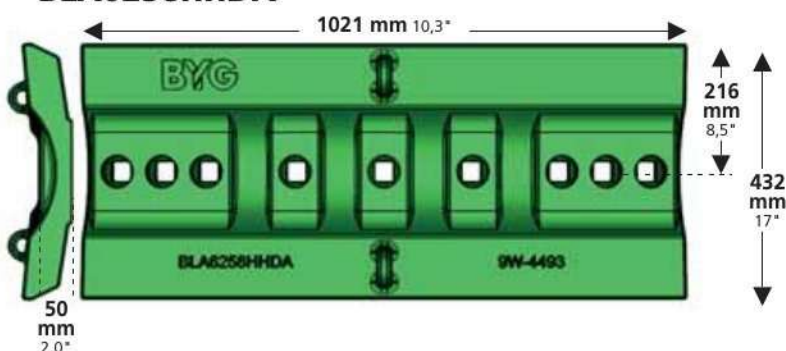
BLA6257HHDA



MACHINE
FINISHED

189	9	5P-8823
416		Ø 1-1/4"
50		3K-9770
2,0"		4K-0684

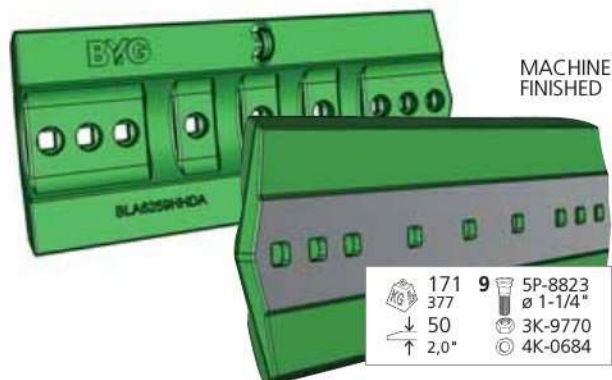
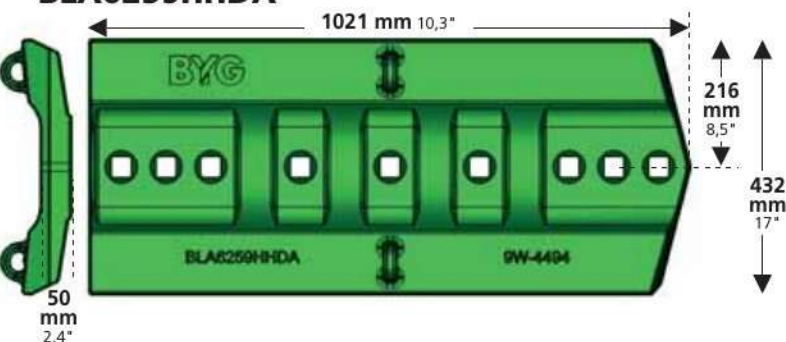
BLA6258HHDA



MACHINE
FINISHED

176	9	5P-8823
388		Ø 1-1/4"
50		3K-9770
2,0"		4K-0684

BLA6259HHDA



MACHINE
FINISHED

171	9	5P-8823
377		Ø 1-1/4"
50		3K-9770
2,0"		4K-0684



Caterpillar D11

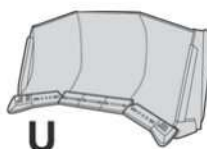
**D11 N/R - 11SU**

4BB, 4KB, 9NH, 1AP, 4XP, 8PP

ø 1-1/4" x 4"	BYG#
5P-8823	PB-801
3K-9770	NP-114
4K-0684	0-320

432 x 1021
17,0" 40,2"432 x 1099
17,0" 43,3"432 x 1099
17,0" 43,3"432 x 1021
17,0" 40,2"

BLA BLA6256R	BLA BLA6259HHDA	BLA6257HHDA	BLA6257HHDA	50 189 2,0" 416	BLA6259HHDA	50 171 2,0" 377	BLA BLA6256L	75 201 3,0" 443
BLA ARM BLA6256R-ARM							BLA ARM BLA6256R-ARM	75 203 3,0" 448
GD 8E-4543	GD 9W-2425	9W-2426	9W-2426	45 145 1,8" 320	9W-2425	45 131 1,8" 289	GD 8E-4544	60 181 2,4" 399
EWL 8E-4545	EWL 9W-4494	9W-4495	9W-4495	60 188 2,4" 414	9W-4494	60 168 2,4" 370	EWL 8E-4546	60 179 2,4" 395
UT 8E-9748	EWL 135-9577	135-9578	135-9578	75 232 3,0" 511	135-9577	75 209 3,0" 461	UT 8E-9749	75 181 3,0" 399
UT 8E-9785				5P-8823 9 ø 1-1/4"	5P-8823 9 ø 1-1/4"		UT 8E-9786	60 108 2,4" 238
ARM EWL 195-7171				3K-9770	3K-9770		ARM EWL 195-7172	75 154 3,0" 340
OS 109-9053				4K-0684	4K-0684		OS 109-9054	60 179 2,4" 395
OS 136-6753	5P-8823 9 ø 1-1/4"					5P-8823 9 ø 1-1/4"	OS 136-6754	60 169 2,4" 373
EEWL 275-5445	3K-9770					3K-9770	EEWL 275-5446	60 179 2,4" 395
	4K-0684					4K-0684		

**D11 - 11U**

4CB, 5TB, 9MH, 9ZH, 4YP, 8RP

ø 1-1/4" x 4"	BYG#
5P-8823	PB-801
3K-9770	NP-114
4K-0684	0-320

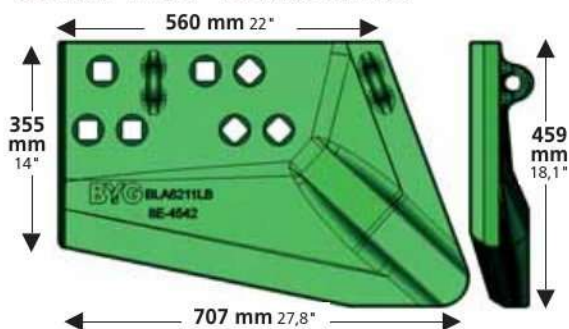
432 x 1021
17,0" 40,2"432 x 1099
17,0" 43,3"432 x 1099
17,0" 43,3"432 x 1021
17,0" 40,2"432 x 1021
17,0" 40,2"

BLA BLA6256R	BLA BLA6259HHDA	BLA6258HHDA	BLA6257HHDA	50 189 2,0" 417	BLA6258HHDA	50 176 2,0" 388	BLA6259HHDA	50 171 2,0" 377	BLA BLA6256L	75 201 3,0" 443
BLA ARM BLA6256R-ARM									BLA ARM BLA6256R-ARM	75 203 3,0" 448
GD 8E-4543	GD 9W-2425	9W-2424	9W-2426	45 145 1,8" 320	9W-2424	45 135 1,8" 298	9W-2425	45 131 1,8" 289	GD 8E-4544	60 181 2,4" 399
EWL 8E-4545	EWL 9W-4494	9W-4493	9W-4495	60 188 2,4" 414	9W-4493	60 188 2,4" 414	9W-4494	60 168 2,4" 370	EWL 8E-4546	60 179 2,4" 395
UT 8E-9748	EWL 135-9577	195-7187	135-9578	75 232 3,0" 511	195-7187	75 188 3,0" 414	135-9577	75 209 3,0" 461	UT 8E-9749	75 181 3,0" 399
UT 8E-9785				5P-8823 9 ø 1-1/4"	5P-8823 9 ø 1-1/4"	5P-8823 9 ø 1-1/4"			UT 8E-9786	60 108 2,4" 238
ARM EWL 195-7171				3K-9770	3K-9770	3K-9770			ARM EWL 195-7172	75 154 3,0" 340
OS 109-9053				4K-0684	4K-0684	4K-0684			OS 109-9054	60 179 2,4" 395
OS 136-6753	5P-8823 9 ø 1-1/4"						5P-8823 9 ø 1-1/4"		OS 136-6754	60 169 2,4" 373
EEWL 275-5445	3K-9770						3K-9770		EEWL 275-5446	60 179 2,4" 395
	4K-0684						4K-0684			

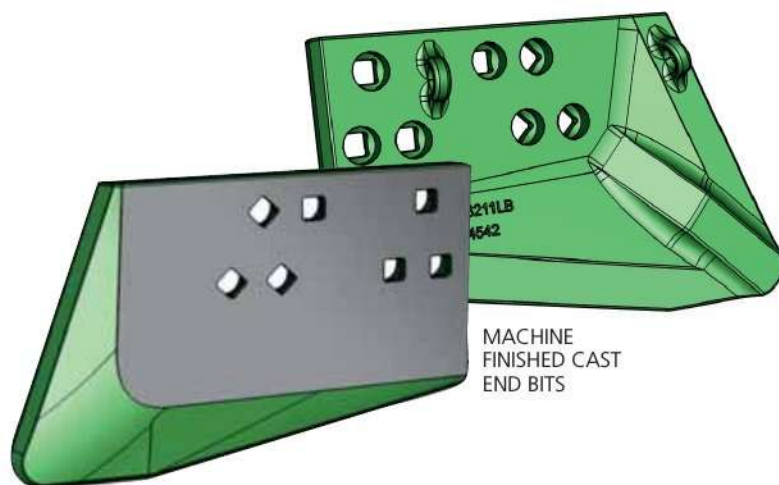


Caterpillar D10

BLA6211LB BLA6211RB

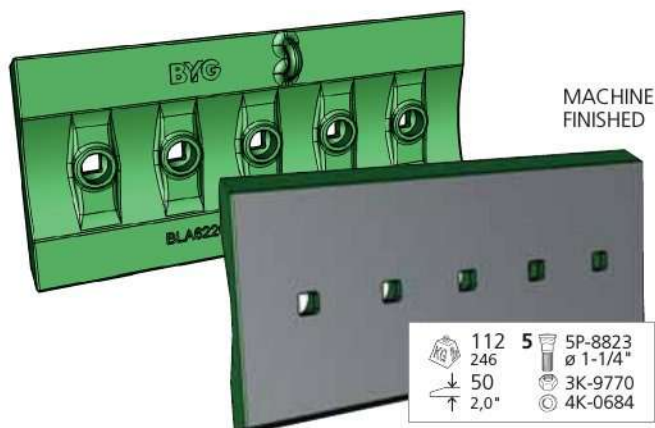
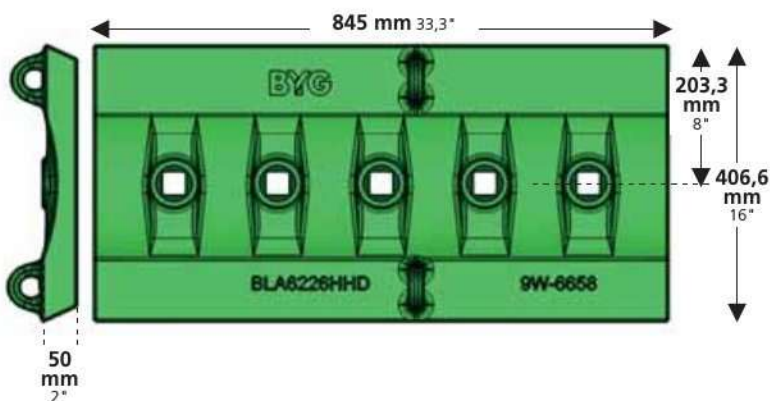


111	7	5P-8823
245		Ø 1-1/4"
52		3K-9770
2.0"		4K-0684



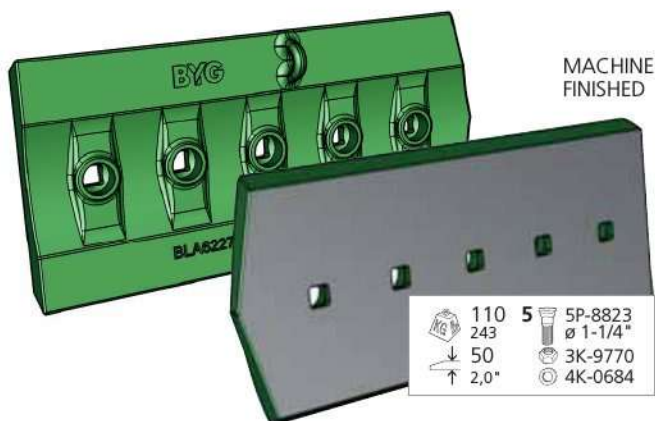
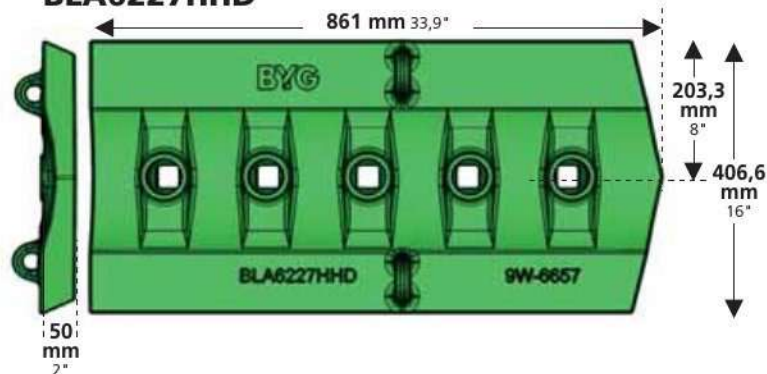
MACHINE
FINISHED CAST
END BITS

BLA6226HHD



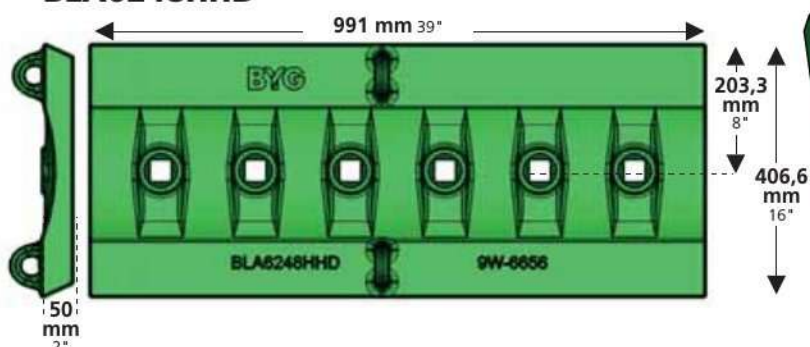
112	5	5P-8823
246		Ø 1-1/4"
50		3K-9770
2.0"		4K-0684

BLA6227HHD



110	5	5P-8823
243		Ø 1-1/4"
50		3K-9770
2.0"		4K-0684

BLA6248HHD



131	6	5P-8823
288		Ø 1-1/4"
50		3K-9770
2.0"		4K-0684

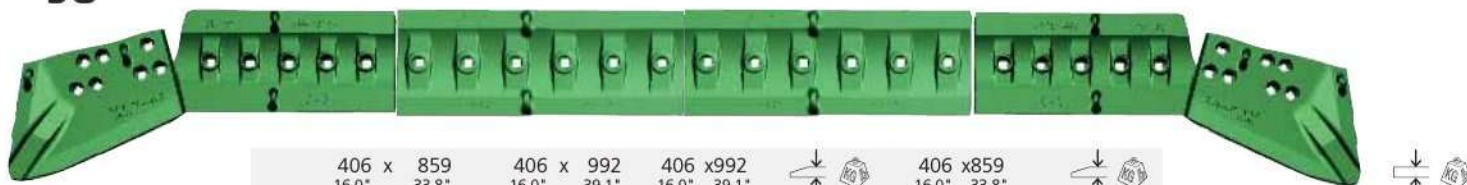


Caterpillar D10

**D10 N/R/S -10SU (Semi-U)**

1RH, 7RH, 4KP, 6EP, BHJ, BHA

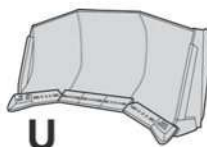
ø 1-1/4" x 4"	BYG#
5P-8823	PB-801
3K-9770	NP-114
4K-0684	0-320



BLA	BLA6211RB	BLA	BLA6227HHD	BLA6248HHD	BLA6248HHD	50 2,0"	131 289	BLA6227HHD	50 2,0"	125 276	BLA	BLA6211LB	52 2,0"	111 245	
UT	100-3131	GD	9W-6608	9W-6609	9W-6609	35 1,4"	106 234	9W-6608	35 1,4"	87 192	UT	100-3132	45 1,8"	84 185	
HC	7T-4689	EWL	9W-6657	9W-6656	9W-6656	45 1,8"	132 291	9W-6657	45 1,8"	111 245	HC	7T-4688	60 2,4"	109 240	
GD	8E-4199	EWL	8E-2086	8E-2085	8E-2085	60 2,4"	181 399	8E-2086	60 2,4"	144 317	GD	8E-4198	50 2,0"	102 225	
EWL	8E-4541	EWL	135-9579	135-9580	135-9580	75 3,0"	228 503	135-9579	75 3,0"	226 498	EWL	8E-4542	60 2,4"	122 269	
UT	100-3133					5P-8823 6 ø 1-1/4"		5P-8823 5 ø 1-1/4"				UT	100-3134	60 2,4"	84 185
UT	136-8755					3K-9770 4K-0684		3K-9770 4K-0684				UT	136-8754	75 3,0"	134 295
HD	107-3515											HD	107-3516	120 4,7"	231 509

5P-8823
7 ø 1-1/4"
 3K-9770
 4K-0684

5P-8823
7 ø 1-1/4"
 3K-9770
 4K-0684

**D10 N/R - 10U (Universal)**

1SH, 7WH, 4LP, 6FP, BHF, BHP

ø 1-1/4" x 4"	BYG#
5P-8823	PB-801
3K-9770	NP-114
4K-0684	0-320



BLA	BLA6211RB	BLA	BLA6227HHD	BLA6226HHD	BLA6226HHD	BLA6226HHD	50 2,0"	116 255	BLA6227HHD	50 2,0"	110 243	BLA	BLA6211LB	52 2,0"	111 245
UT	100-3131	GD	9W-6608	9W-6615	9W-6615	9W-6615	35 1,4"	90 198	9W-6608	35 1,4"	86 190	UT	100-3132	45 1,8"	110 243
HC	7T-4689	EWL	9W-6657	9W-6658	9W-6658	9W-6658	45 1,8"	113 249	9W-6657	45 1,8"	111 245	HC	7T-4688	60 2,4"	108 238
GD	8E-4199	EWL	8E-2086	8E-2087	8E-2087	8E-2087	60 2,4"	147 324	8E-2086	60 2,4"	144 317	GD	8E-4198	50 2,0"	109 240
EWL	8E-4541					5P-8823 ø 1-1/4"		5P-8823 ø 1-1/4"				EWL	8E-4542	60 2,4"	122 269
UT	100-3133					3K-9770		3K-9770				UT	100-3134	60 2,4"	84 185
UT	136-8755					4K-0684		4K-0684				UT	136-8754	75 3,0"	134 295

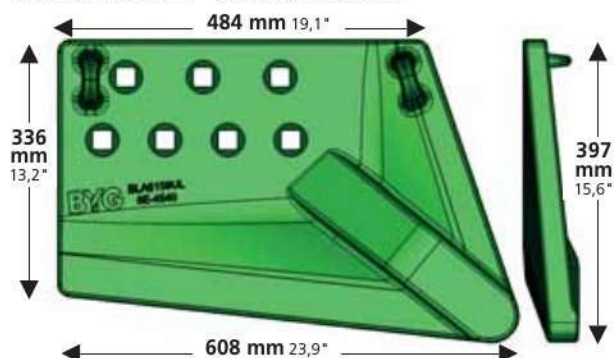
5P-8823
7 ø 1-1/4"
 3K-9770
 4K-0684

5P-8823
7 ø 1-1/4"
 3K-9770
 4K-0684

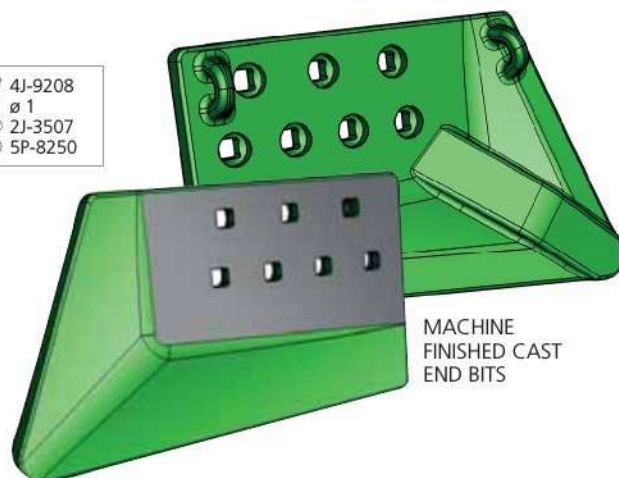


Caterpillar D9

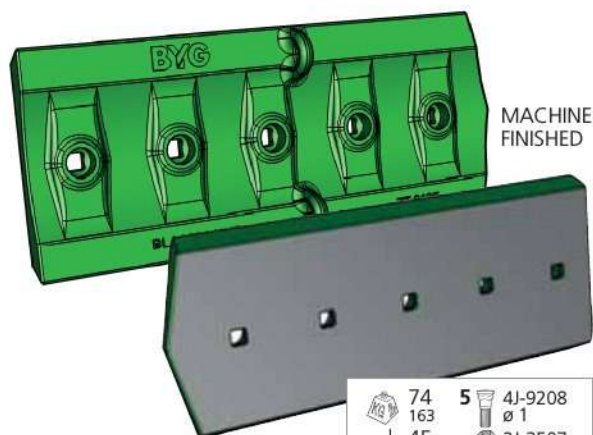
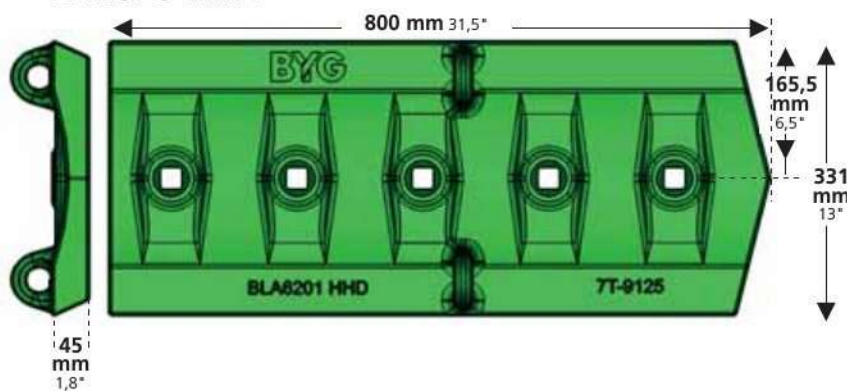
BLA6159UL BLA6159UR



78	7	4J-9208
172	ø 1	2J-3507
43	5P-8250	
1,7"		

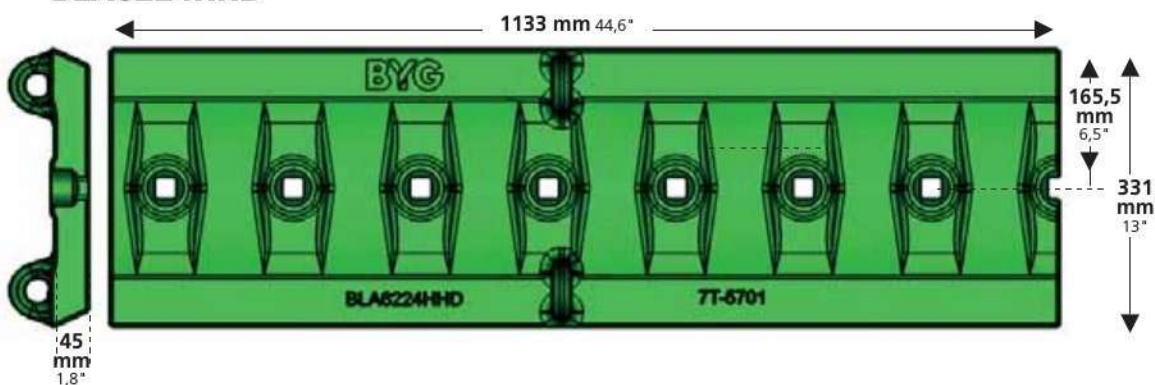


BLA6201HHD



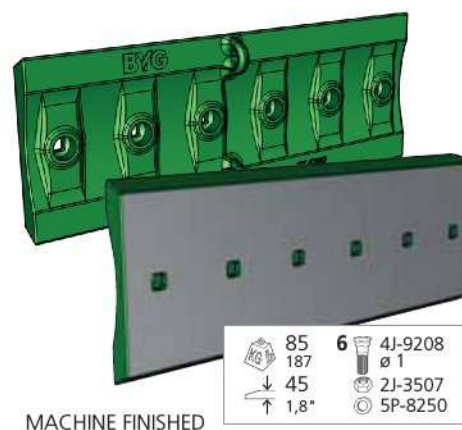
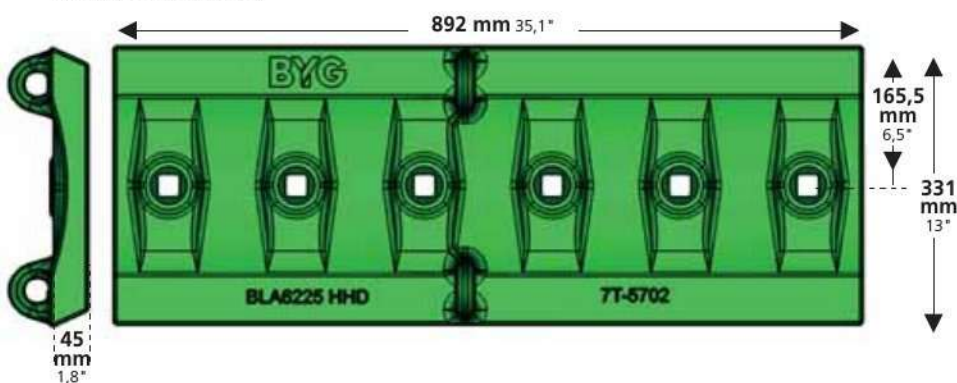
74	5	4J-9208
163	ø 1	2J-3507
45	5P-8250	
1,8"		

BLA6224HHD



108	7 1/2	4J-9208
238	ø 1	2J-3507
45	5P-8250	
1,8"		

BLA6225HHD



85	6	4J-9208
187	ø 1	2J-3507
45	5P-8250	
1,8"		

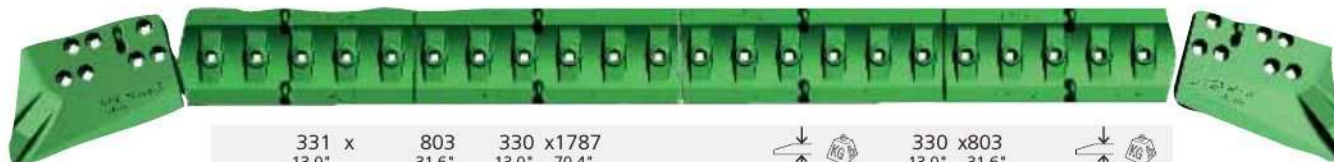


Caterpillar D9

**D9N - 9SU**

1MH, 5BH, 1LP, 2LP, 7NH, 2ZP, 2BP, 9LH, 9RP, CLC, CLN, CLY, CMA, T9J

ø 1"x 3-1/2"	BYG#
4J-9208	PB-944
2J-3507	NP-100
5P-8250	0-254



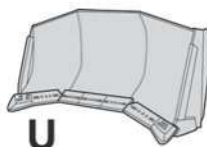
BLA	BLA6159UR	BLA	BLA6201HHD	BLA6225HHD	BLA6225HHD	45 1,8"	85 187	BLA6201HHD	45 1,8"	74 163	BLA	BLA6159UL	43 1,7"	78 172
UT	100-3135	FD	6Y-5540		6Y-5539	30 1,2"	129 284	6Y-5540	30 1,2"	58 128	UT	100-3136	45 1,8"	57 126
FD	6Y-4277	GD	7T-9125		7T-5702	35 1,4"	155 342	7T-9125	35 1,4"	91 201	FD	6Y-4278	40 1,6"	50 110
HC	8E-4197	EWL	112-2471		9W-7043	45 1,8"	190 419	112-2471	45 1,8"	83 183	HC	8E-4196	50 2,0"	83 183
EWL	8E-4539										EWL	8E-4540	50 2,0"	77 170
UT	100-3137										UT	100-3138	60 2,4"	75 165

7 4J-9208
ø 1
2J-3507
5P-8250

12 4J-9208
ø 1
2J-3507
5P-8250

5 4J-9208
ø 1
2J-3507
5P-8250

7 4J-9208
ø 1
2J-3507
5P-8250

**D9N 9U**

1LH, 2ZH, 1MP, 7PH, 9PH, CMH, CMS, CMW, CMZ, T9H

ø 1"x 3-1/2"	BYG#
4J-9208	PB-944
2J-3507	NP-100
5P-8250	0-254



BLA	BLA6159UR	BLA	BLA6201HHD	BLA6224HHD	BLA6224HHD	45 1,8"	108 238	BLA6201HHD	45 1,8"	74 163	BLA	BLA6159UL	43 1,7"	78 172
UT	100-3135	FD	6Y-5540		6Y-5538	30 1,2"	169 373	6Y-5540	30 1,2"	60 132	UT	100-3136	45 1,8"	53 117
FD	6Y-4277	GD	7T-9125		7T-5701	35 1,4"	197 434	7T-9125	35 1,4"	70 154	FD	6Y-4278	40 1,6"	50 110
GD	8E-4197	EWL	112-2471		9W-7044	45 1,8"	254 560	112-2471	45 1,8"	83 183	GD	8E-4196	50 2,0"	83 183
UT	100-3137										UT	100-3138	60 2,4"	75 165
EWL	8E-4539										EWL	8E-4540	50 2,0"	77 170

7 4J-9208
ø 1
2J-3507
5P-8250

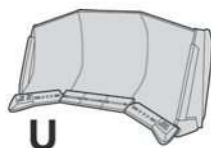
15 4J-9208
ø 1
2J-3507
5P-8250

5 4J-9208
ø 1
2J-3507
5P-8250

7 4J-9208
ø 1
2J-3507
5P-8250



Caterpillar D8



D8N 8U

1JH, 2WP, 6AH, 9CH

ø 1"x 3"	BYG#
4J-4042	PB-942
2J-3507	NP-100
5P-8250	0-254



BLA	BLA6159 UR	BLA	BLA6223HHD	BLA6222HHD	BLA6222HHD	45 1,8"	86 190	BLA6223HHDD	45 1,8"	77 170	BLA	BLA6159 UL	43 1,7"	78 172
FD	6Y-4277	FD	9W-5232	4T-6378	4T-6378	30 1,2"	67 148	9W-5232	30 1,2"	62 137	FD	6Y-4278	40 1,6"	50 110
GD	8E-4193	GD	7T-9127	9W-6092	9W-6092	35 1,4"	78 172	7T-9127	35 1,4"	72 159	GD	8E-4194	40 1,6"	51 112
UT	100-3139	EWL	112-2473	112-2475	112-2475	45 1,8"	96 212	112-2473	45 1,8"	92 203	UT	100-3140	50 2,0"	60 132
EWL	8E-4537										EWL	8E-4538	40 1,6"	59 130

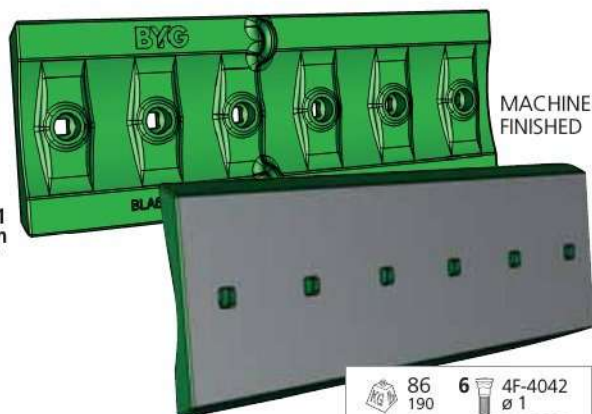
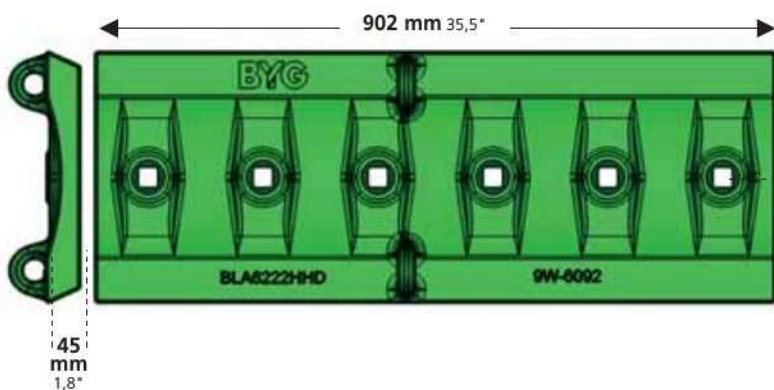
4F-4042
7 ø 1
 2J-3507
 5P-8250

4F-4042
6 ø 1
 2J-3507
 5P-8250

4F-4042
5 ø 1
 2J-3507
 5P-8250

4F-4042
7 ø 1
 2J-3507
 5P-8250

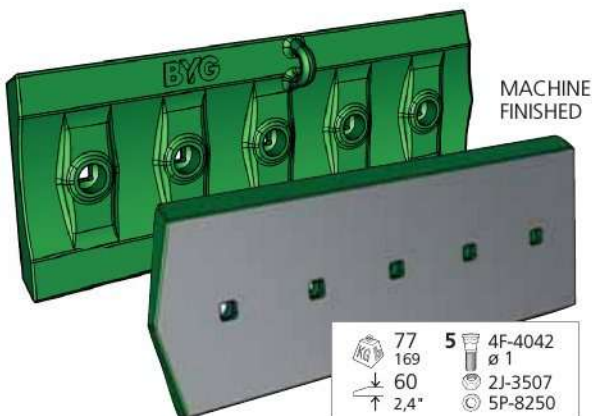
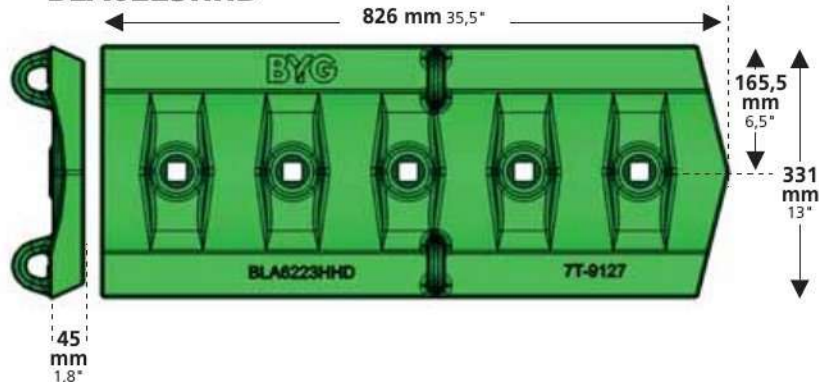
BLA6222HHD



86
190
45
1,8"

6 4F-4042
ø 1
 2J-3507
 5P-8250

BLA6223HHD

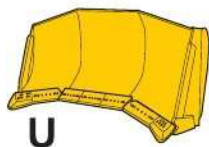


77
169
60
2,4"

5 4F-4042
ø 1
 2J-3507
 5P-8250



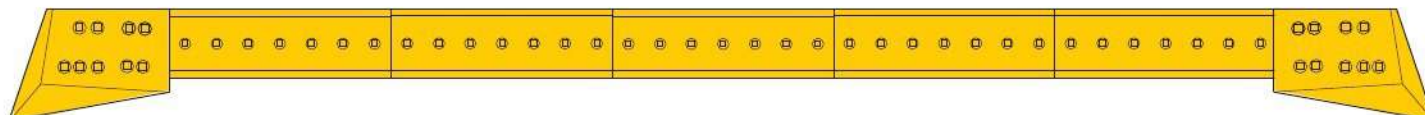
Caterpillar D11



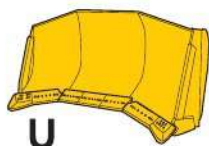
D11R

5SP1-UP

	ø 1-1/4" x 5"	BYG#
	5P-8361	PB-805
	ø 1-1/4" x 4"	
	5P-8823	PB-801
	3K-9770	NP-114
	4K-0684	0-320



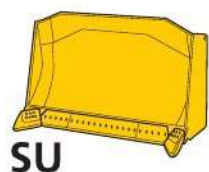
																				
406 x1004 16,0" 39,5"			406 x1004 16,0" 39,5"			406 x1004 16,0" 39,5"			406 x1004 16,0" 39,5"			406 x1004 16,0" 39,5"			406 x1004 16,0" 39,5"					
OS	273-7225	60 145 2,4" 320	136-6750	45 133 1,8" 293		136-6750	45 133 1,8" 293		136-6750	45 133 1,8" 293		136-6750	45 133 1,8" 293		136-6750	45 133 1,8" 293	OS	273-7226	60 145 2,4" 320	
9	 5P-8361 ø 1-1/4"		7	 5P-8361 ø 1-1/4"		7	 5P-8361 ø 1-1/4"		7	 5P-8361 ø 1-1/4"		7	 5P-8361 ø 1-1/4"		7	 5P-8361 ø 1-1/4"		9	 5P-8361 ø 1-1/4"	
	 3K-9770			 3K-9770			 3K-9770			 3K-9770			 3K-9770			 3K-9770			 3K-9770	
	 4K-0684			 4K-0684			 4K-0684			 4K-0684			 4K-0684			 4K-0684			 4K-0684	



D11 N/R - 11U

4CB, 5TB, 9MH, 52H, 4YP

		406 x1020 16,0" 40,2"		 406 x1023 16,0" 40,3"		 406 x1098 16,0" 43,2"		406 x1023 16,0" 40,3"		 406 x1020 16,0" 40,2"												
ARM -EWL	195-7171*	60 2,4"		OS138-6483*	45 141 1,8" 310		138-6484*	45 141 1,8" 311		138-6485*	45 151 1,8" 334		138-6486*	45 141 1,8" 311		138-6483*	45 141 1,8" 310		ARM -EWL	195-7172*	60 2,4"	
	OS109-9053*	60 2,4"		ARM -EWL	195-9173*	60 188 2,4" 413		195-9174*	60 188 2,4" 415		195-9175*	60 202 2,4" 445		195-9174*	60 188 2,4" 415		195-9173*	60 188 2,4" 413		OS	109-9054*	60 2,4"
		5P-8823 ø 1-1/4"				5P-8823 ø 1-1/4"				5P-8823 ø 1-1/4"				5P-8823 ø 1-1/4"				5P-8823 ø 1-1/4"				5P-8823 ø 1-1/4"
		3K-9770				3K-9770				3K-9770				3K-9770				3K-9770				3K-9770
		4K-0684				4K-0684				4K-0684				4K-0684				4K-0684				4K-0684



D11 N/R - 11SU

4BB, 4KB, 9NH, 1AP, 4XP, 8PP

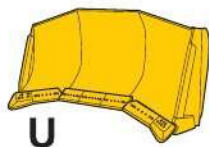
* CONSULT

CAST VERSION
AVAILABLE

				406 x 1020 16,0" 40,0"						406 x 1098 16,0" 43,2"						406 x 1098 16,0" 43,2"						406 x 1020 16,0" 40,2"							
UT	136-8778*	60 2,4"	0	GD	9W-2425	45 1,77	131 289	9W-2426	45 1,8"	145 320	9W-2426	45 1,8"	145 320	9W-2425	45 1,8"	131 289	UT	136-8779*	60 2,4"	0									
UT	8E-9785	60 2,4"	108 238	EWL	9W-4494	60 2,4"	169 373	9W-4495	60 2,4"	188 414	9W-4495	60 2,4"	188 414	9W-4494	60 2,4"	169 373	UT	8E-9786	60 2,4"	108 238									
ARM EWL	195-7171*	0 0,0"	0	EEWL	135-9577	75 3,0"	234 516	135-9578	75 3,0"	252 556	135-9578	75 3,0"	252 556	135-9577	75 3,0"	234 516	ARM EWL	195-7172*	0 0,0"	0									
OS	195-5116	60 2,4"	0														OS	195-5116	60 2,4"	0									
GD	8E-4543	60 2,4"	154 340														GD	8E-4544	60 2,4"	154 340									
EWL	8E-4545	60 2,4"	181 399														EWL	8E-4546	60 2,4"	181 399									
9 5P-8823 ø 1-1/4"		9 5P-8823 ø 1-1/4"		9 5P-8823 ø 1-1/4"		9 5P-8823 ø 1-1/4"		9 5P-8823 ø 1-1/4"		9 5P-8823 ø 1-1/4"		9 5P-8823 ø 1-1/4"		9 5P-8823 ø 1-1/4"		9 5P-8823 ø 1-1/4"		9 5P-8823 ø 1-1/4"											
3K-9770		3K-9770		3K-9770		3K-9770		3K-9770		3K-9770		3K-9770		3K-9770		3K-9770		3K-9770											
4K-0684		4K-0684		4K-0684		4K-0684		4K-0684		4K-0684		4K-0684		4K-0684		4K-0684		4K-0684											



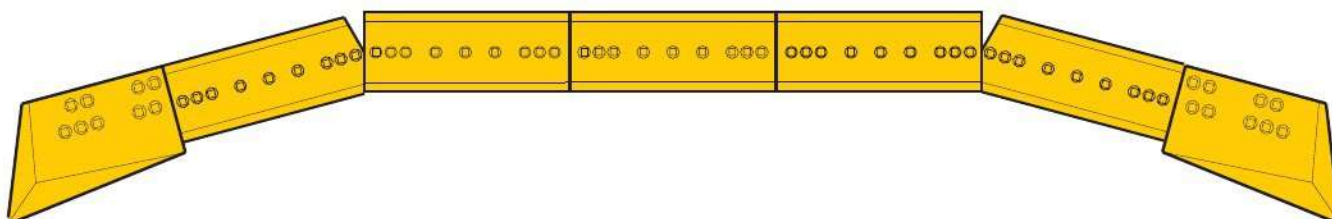
Caterpillar D11



D11 - 11U

4CB, 5TB, 9MH, 9ZH, 4YP, 8RP

ø 1-1/4" x 4"	BYG#
5P-8823	PB-801
3K-9770	NP-114
4K-0684	0-320

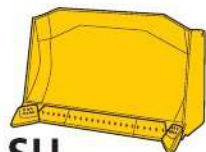


	406 x1020 16,0" 40,2"	406 x1023 16,0" 40,3"	406 x1098 16,0" 43,2"	406 x1023 16,0" 40,3"	406 x1020 16,0" 40,2"	
GD 8E-4543 60 154 2,4" 340	GD 9W-2425 45 131 1,8" 289	9W-2424 45 135 1,8" 298	9W-2426 45 145 1,8" 320	9W-2424 45 135 1,8" 298	9W-2425 45 131 1,8" 289	HC 8E-4544 60 154 2,4" 340
EWL 8E-4545 60 181 2,4" 399	EWL 9W-4494 60 169 2,4" 373	9W-4493 60 188 2,4" 415	9W-4495 60 188 2,4" 414	9W-4493 60 188 2,4" 415	9W-4494 60 169 2,4" 373	EWL 8E-4546 60 181 2,4" 399
UT 8E-9748 75 132 3,0" 291	EEWL 135-9577 75 234 3,0" 516	195-7187 75 3,0"	135-9578 78 3,1" 0	195-7187 75 3,0" 0	135-9577 75 234 3,0" 516	UT 8E-9749 75 132 3,0" 291
5P-8823 9 ø 1-1/4" 3K-977 4K-0684	5P-8823 9 ø 1-1/4" 3K-9770 4K-0684	5P-8823 9 ø 1-1/4" 3K-9770 4K-0684	5P-8823 9 ø 1-1/4" 3K-9770 4K-0684	5P-8823 9 ø 1-1/4" 3K-9770 4K-0684	5P-8823 9 ø 1-1/4" 3K-9770 4K-0684	5P-8823 9 ø 1-1/4" 3K-9770 4K-0684

CAST VERSION
AVAILABLE



Caterpillar D10

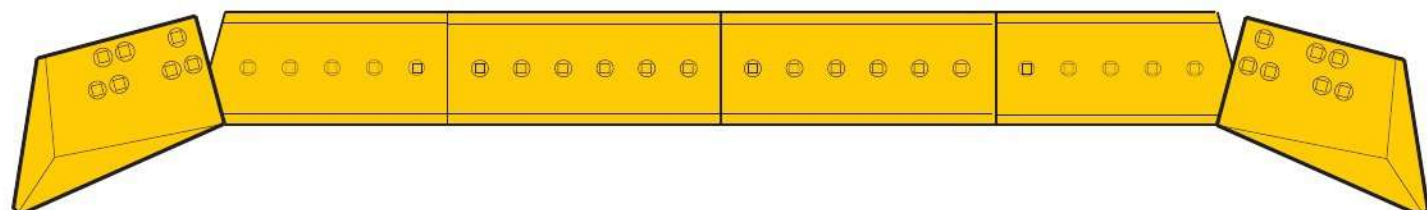


SU

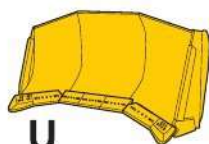
D10 N/R/S - 10SU (Semi-U)

1RH, 7RH, 4KP, 6EP, BHJ, BHA

ø 1-1/4" x 4"	BYG#
5P-8823	PB-801
3K-9770	NP-114
4K-0684	0-320



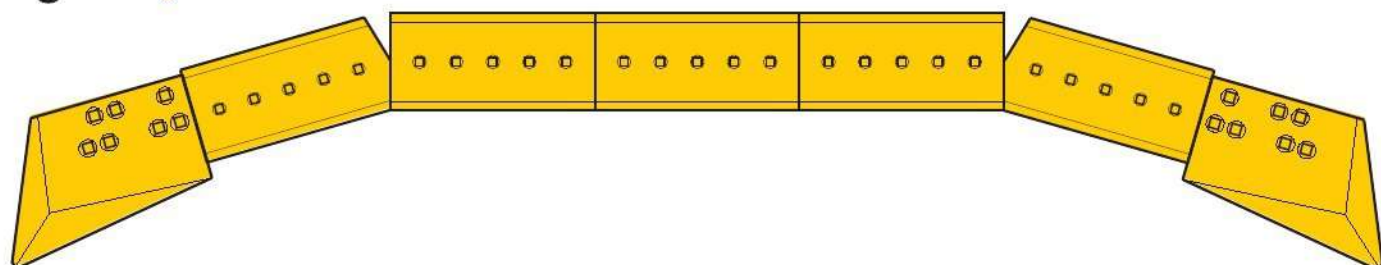
											
406 x 859 ####A		406 x 992 16,0" 39,1"		406 x 992 16,0" 39,1"		406 x 992 16,0" 39,1"		406 x 859 16,0" 33,8"			
UT 100-3131	45 84 1,8" 185	GD 9W-6608	35 87 1,4" 192	9W-6609	35 106 1,4" 235	9W-6609	35 106 1,4" 235	9W-6608	35 87 1,4" 192	UT 100-3132	45 84 1,8" 185
HC 7T-4689	60 109 2,4" 240	EWL 9W-6657	45 111 1,8" 245	9W-6656	45 132 1,8" 291	9W-6656	45 132 1,8" 291	9W-6657	45 111 1,8" 245	HC 7T-4688	60 109 2,4" 240
GD 8E-4199	50 102 2,0" 225	EEWL 8E-2086	60 144 2,4" 317	8E-2085	60 181 2,4" 399	8E-2085	60 181 2,4" 399	8E-2086	60 144 2,4" 317	GD 8E-4198	50 102 2,0" 225
WL 8E-4541	60 122 2,4" 269	EEWL 135-9579	75 226 3,0" 498	135-9580	75 228 3,0" 503	135-9580	75 228 3,0" 503	135-9579	75 226 3,0" 498	EWL 8E-4542	60 122 2,4" 269
UT 100-3133	60 84 2,4" 185									UT 100-3134	60 84 2,4" 185
UT 136-8755	75 134 3,0" 295									UT 136-8754	75 134 3,0" 295
HD 1073516	120 231 4,7" 509									HD 1073515	120 231 4,7" 509
7  5P-8823  ø 1-1/4"  3K-9770  4K-0684		5  5P-8823  ø 1-1/4"  3K-9770  4K-0684		6  5P-8823  ø 1-1/4"  3K-9770  4K-0684		6  5P-8823  ø 1-1/4"  3K-9770  4K-0684		5  5P-8823  ø 1-1/4"  3K-9770  4K-0684		7  5P-8823  ø 1-1/4"  3K-9770  4K-0684	



U

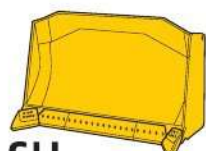
D10 N/R- 10U (Universal)

1SH, 7WH, 4LP, 6FP, BHF, BHP

CAST VERSION
AVAILABLE

		406 x 859 16,0" 33,8" 		406 x 851 16,0" 33,5" 		406 x 851 16,0" 33,5" 		406 x 851 16,0" 33,5" 		406 x 859 16,0" 33,8" 			
UT 100-3131	45 110 1,8" 243	GD9W-6608	35 86 1,4" 190	9W-6615	35 90 1,4" 198	9W-6615	35 90 1,4" 198	9W-6615	35 90 1,4" 198	9W-6608	35 86 1,4" 190	UT 100-3132	45 110 1,8" 243
HC 7T-4689	60 108 2,4" 238	EWL9W-6657	45 111 1,8" 245	9W-6658	45 113 1,8" 249	9W-6658	45 113 1,8" 249	9W-6658	45 113 1,8" 249	9W-6657	45 111 1,8" 245	HC 7T-4688	60 108 2,4" 238
GD 8E-4199	50 109 2,0" 240	EEWL 8E-2086	60 144 2,4" 317	8E-2087	60 147 2,4" 324	8E-2087	60 147 2,4" 324	8E-2087	60 147 2,4" 324	8E-2086	60 144 2,4" 317	GD 8E-4198	50 109 2,0" 240
EWL 8E-4541	60 122 2,4" 269											EWL 8E-4542	60 122 2,4" 269
UT 100-3133	60 84 2,4" 185											UT 100-3134	60 84 2,4" 185
UT 136-8755	75 134 3,0" 295											UT 136-8754	75 134 3,0" 295
7  5P-8823 ø 1-1/4"  3K-9770  4K-0684		5  5P-8823 ø 1-1/4"  3K-9770  4K-0684		5  5P-8823 ø 1-1/4"  3K-9770  4K-0684		5  5P-8823 ø 1-1/4"  3K-9770  4K-0684		5  5P-8823 ø 1-1/4"  3K-9770  4K-0684		5  5P-8823 ø 1-1/4"  3K-9770  4K-0684		7  5P-8823 ø 1-1/4"  3K-9770  4K-0684	

Caterpillar D10



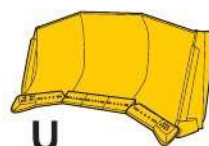
D10 - 10SU (Semi-U)

79W

SU

	ø 1-1/4" x 5"	BYG#
	5P-8361	PB-805
	ø 1-1/4" x 4"	
	5P-8823	PB-801
	3K-9770	NP-114
	4K-0684	0-320

																	
406 x 1024 16,0" 40,3"			406 x 1029 16,0" 40,5"			406 x 1029 16,0" 40,5"			406 x 1024 16,0" 40,3"								
UT	8E-9785	60 108 2,4" 238	FD	1U-4455	35 99 1,4" 218	1U-4459	35 110 1,4" 243	1U-4459	35 110 1,4" 243	1U-4455	35 99 1,4" 218	UT	8E-9786	60 108 2,4" 238			
GD	8E-4543	60 154 2,4" 340	GD	4T-0082	40 117 1,6" 258	4T-0081	40 121 1,6" 267	4T-0081	40 121 1,6" 267	4T-0082	40 117 1,6" 258	GD	8E-4544	60 154 2,4" 340			
EWL	8E-4545	60 181 2,4" 399	GD	6Y-0017	45 141 1,8" 311	6Y-0016	45 142 1,8" 313	6Y-0016	45 142 1,8" 313	6Y-0017	45 141 1,8" 311	EWL	8E-4546	60 181 2,4" 399			
UT	8E-9748	75 132 [7 bolts] 3,0" 291	EWL	4T-0604	50 156 2,0" 344	4T-0607	50 156 2,0" 344	4T-0607	50 156 2,0" 344	4T-0604	50 156 2,0" 344	UT	8E-9749	75 132 [7 bolts] 3,0" 291			
			EWL	6Y-0021	60 187 2,4" 412	6Y-0020	60 188 2,4" 414	6Y-0020	60 188 2,4" 414	6Y-0021	60 187 2,4" 412						
9	 5P-8361 ø 1-1/4"		9	 5P-8823 ø 1-1/4"		9	 5P-8823 ø 1-1/4"		9	 5P-8823 ø 1-1/4"		9	 5P-8823 ø 1-1/4"				
	 3K-9770			 3K-9770			 3K-9770			 3K-9770			 3K-9770				
	 4K-0684			 4K-0684			 4K-0684			 4K-0684			 4K-0684				

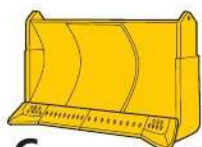


D10 - 10U (Universal)

80W

U

				406 x 783 16,0" x 30,8"				406 x 1064 16,0" x 41,9"				406 x 1064 16,0" x 41,9"				406 x 1064 16,0" x 41,9"				406 x 783 16,0" x 30,8"			
UT	8E-9785	60 2,4"	108 238	FD	1U-4457	35 1,4"	77 170	1U-4458	35 1,4"	109 240	1U-4458	35 1,4"	109 240	1U-4458	35 1,4"	109 240	1U-4457	35 1,4"	77 170	UT	8E-9786	60 2,4"	108 238
GD	8E-4543	60 2,4"	154 340	GD	4T-0084	40 1,6"	96 212	4T-0083	40 1,6"	120 265	4T-0083	40 1,6"	120 265	4T-0083	40 1,6"	120 265	4T-0084	40 1,6"	96 212	GD	8E-4544	60 2,4"	154 340
EWL	8E-4545	60 2,4"	181 399	GD	6Y-0019	45 1,8"	101 223	6Y-0018	45 1,8"	140 309	6Y-0018	45 1,8"	140 309	6Y-0018	45 1,8"	140 309	6Y-0019	45 1,8"	101 223	EWL	8E-4546	60 2,4"	181 399
UT	8E-9748	75 [7 bolts] 3,0"	132 291	EWL	4T-0608	50 2,0"	108 238	4T-0609	50 2,0"	153 337	4T-0609	50 2,0"	153 337	4T-0609	50 2,0"	153 337	4T-0608	50 2,0"	108 238	UT	8E-9749	75 [7 bolts] 3,0"	132 291
				EWL	6Y-0022	60 2,4"		6Y-0023	60 2,4"		6Y-0023	60 2,4"		6Y-0023	60 2,4"		6Y-0022	60 2,4"					
9	 5P-8361 ø 1-1/4"			7	 5P-8823 ø 1-1/4"			9	 5P-8823 ø 1-1/4"			9	 5P-8823 ø 1-1/4"			9	 5P-8823 ø 1-1/4"			7	 5P-8823 ø 1-1/4"		
	 3K-9770				 3K-9770				 3K-9770				 3K-9770				 3K-9770				 3K-9770		
	 4K-0684				 4K-0684				 4K-0684				 4K-0684				 4K-0684				 4K-0684		



D10 - 10C

83W

C

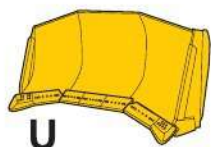
	ø 1"x4"	BYG#
	8J-2928	PB-946
	2J-3507	NP-100
	5P-8205	0-254



 FD 4T-6538 35 60 1,4" 132 6  8J-2928 ø 1"  2J-3507  5P-8250	 FD 9J-3751 330 x 1218 35 106 13,0' 48,0' 1,4" 234 10  8J-2928 ø 1"  2J-3507  5P-8250	 9J-3751 330 x 1218 35 106 13,0' 48,0' 1,4" 234 10  8J-2928 ø 1"  2J-3507  5P-8250	 FD 4T-6538 35 60 1,4" 132 6  8J-2928 ø 1"  2J-3507  5P-8250
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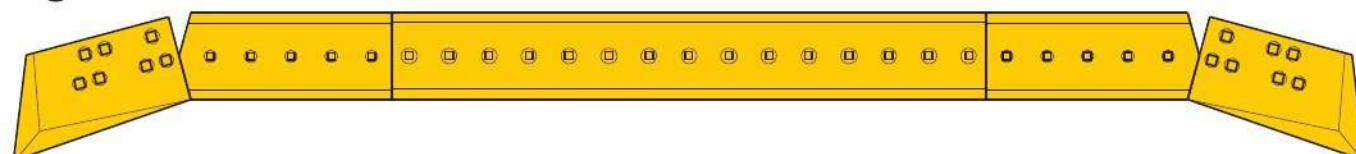


Caterpillar D9

**D9N 9U**

1LH, 2ZH, 1MP, 7PH, 9PH, CMH, CMS, CMW, CMZ, T9H

	ø 1" x 3-1/2"	BYG#
	4J-9208	PB-944
	2J-3507	NP-100
	5P-8250	0-254

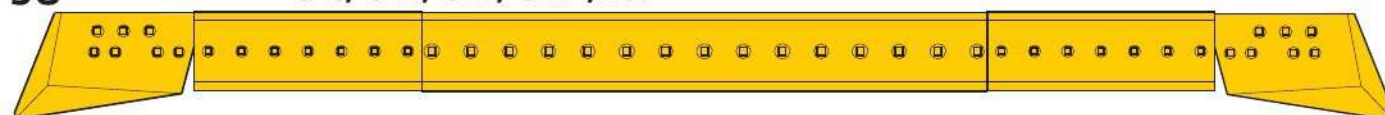


			330 x 803 13,0" 31,6" 			330 x 2264 13,0" 89,1" 			330 x 803 13,0" 31,6" 					
UT	100-3135	45 53 1,8" 117	FD	6Y-5540	30 60 1,2" 132	6Y-5538	30 169 1,2" 373	6Y-5540	30 60 1,2" 132	UT	100-3136	45 53 1,8" 117		
FD	6Y-4277	40 50 1,6" 110	GD	7T-9125	35 70 1,4" 154	7T-5701	35 197 1,4" 435	7T-9125	35 70 1,4" 154	FD	6Y-4278	40 50 1,6" 110		
GD	8E-4197	50 83 2,0" 183	EWL	112-2471	45 83 1,8" 183	9W-7044	45 254 1,8" 559	112-2471	45 83 1,8" 183	GD	8E-4196	50 83 2,0" 183		
UT	100-3137	60 75 2,4" 165								UT	100-3138	60 75 2,4" 165		
EWL	8E-4539	50 77 2,0" 170								EWL	8E-4540	50 77 2,0" 170		
7  4J-9208 ø 1"			5  4J-9208 ø 1"			15  4J-9208 ø 1"			5  4J-9208 ø 1"			7  4J-9208 ø 1"		
 2J-3507  5P-8250			 2J-3507  5P-8250			 2J-3507  5P-8250			 2J-3507  5P-8250			 2J-3507  5P-8250		

**D9N - 9SU**

1MH, 5BH, 1LP, 2LP, 7NH, 2ZP, 2BP, 9LH, 9RP, CLC, CLN, CLY, CMA, T9J

* CONSULT

CAST VERSION
AVAILABLE

				330 x 803 13,0" 31,6"				330 x 1787 13,0" 70,4"				330 x 803 13,0" 31,6"							
UT	100-3135	45 1,8"	57 126	FD	6Y-5540	30 1,2"	58 128		6Y-5539	30 1,2"	129 284		6Y-5540	30 1,2"	58 128	UT	100-3136	45 1,8"	57 126
FD	6Y-4277	40 1,6"	50 110	GD	7T-9125	35 1,4"	91 201		7T-5702	35 1,4"	155 342		7T-9125	35 1,4"	91 201	FD	6Y-4278	40 1,6"	50 110
HC	8E-4197	50 2,0"	83 183	EWL	112-2471	45 1,8"	83 183		9W-7043	45 1,8"	190 419		112-2471	45 1,8"	83 183	HC	8E-4196	50 2,0"	83 183
EWL	8E-4539	50 2,0"	77 170													EWL	8E-4540	50 2,0"	77 170
UT	100-3137	60 2,4"	75 165													UT	100-3138	60 2,4"	75 165
		 4J-9208 7 ø 1"				 4J-9208 5 ø 1"				 4J-9208 12 ø 1"				 4J-9208 5 ø 1"				 4J-9208 7 ø 1"	
		 2J-3507  5P-8250				 2J-3507  5P-8250				 2J-3507  5P-8250				 2J-3507  5P-8250				 2J-3507  5P-8250	

**D9 SU**

2BP, 7NH, 9LH, 1LP, 1MH, 1LP, 2LP, 58H, T9J



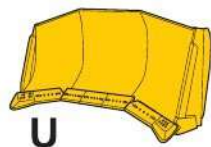
									
330 x 800 13,0" 31,5"		330 x 1787 13,0" 70,4"		330 x 800 13,0" 31,5"					
0	113-0332* 0,0" 0	FD	113-0321 60 108 2,4" 238		113-0322 60 264 2,4" 582		113-0321 60 108 2,4" 238	0	113-0333* 0,0" 0
7  4J-9208 ø 1"  2J-3507  5P-8250		5  4J-9208 ø 1"  2J-3507  5P-8250		12  4J-9208 ø 1"  2J-3507  5P-8250		5  4J-9208 ø 1"  2J-3507  5P-8250		7  4J-9208 ø 1"  2J-3507  5P-8250	

*Cursiva: A consultar / *Italic: To consult

Other manufacturer's names, descriptions, pictures and part numbers are used for reference purposes only



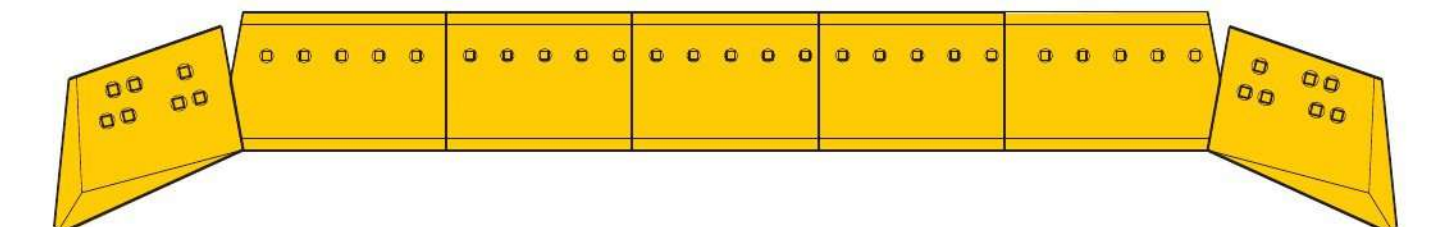
Caterpillar D9



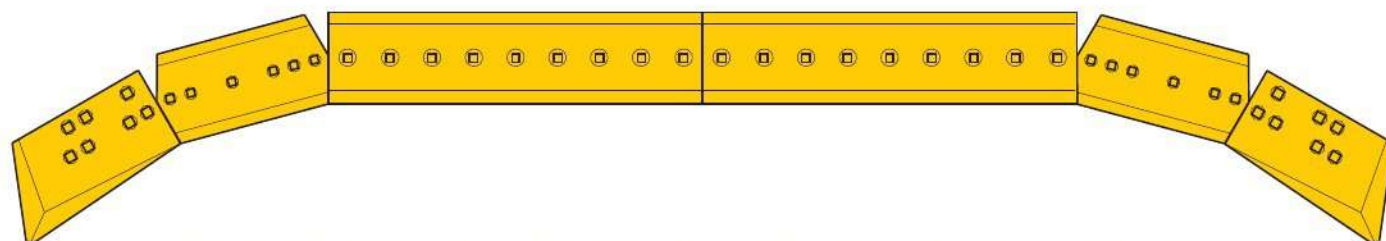
D9L 9U
19Y1 - 1474, 785

	ø 1x 3-3/4"	BYG#
	1J-4948	PB-945
	2J-3507	NP-100
	5P-8250	0-254

	ø 1-1/4"x 4"	BYG#
	5P-8823	PB-801
	3K-9770	NP-114
	4K-0684	0-320



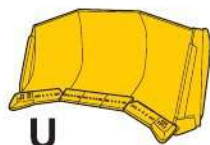
			406 x 633 16,0" 24,9"			406 x1353 16,0" 53,3"			406 x1353 16,0" 53,3"			406 x 633 16,0" 24,9"					
GD	8E-4199	50 102 2,0" 225	GD	6Y-0314	35 60 1,4" 132	6Y-0313	35 128 1,4" 282	6Y-0313	35 128 1,4" 282	6Y-0315	35 60 1,4" 132	GD	8E-4198	50 102 2,0" 225			
EWL	8E-4541	60 122 2,4" 269	EWL	7T-4344	40 73 1,6" 161	7T-4335	40 90 1,6" 198	7T-4335	40 90 1,6" 198	7T-4343	40 73 1,6" 161	EWL	8E-4542	60 122 2,4" 269			
			EWL2	6Y-0480	45 77 1,8" 170	6Y-0479	45 195 1,8" 430	6Y-0479	45 195 1,8" 430	6Y-0481	45 77 1,8" 170						
															</		



		330 x 633 13,0" 24,9"				330 x1353 13,0" 53,3"				330 x1353 13,0" 53,3"				330 x 633 13,0" 24,9"						
FD	3G-7763	35 1,4"	46 101	FD	4T-6382	30 1,2"	47 104	4T-6381	30 1,2"	97 214	4T-6381	30 1,2"	97 214	4T-6382	30 1,2"	47 104	FD	3G-7764	35 1,4"	46 101
HC	1U-1545	40 1,6"	59 130	GD	9W-4503	35 1,4"	55 121	7T-9126	35 1,4"	114 251	7T-9126	35 1,4"	114 251	9W-4503	35 1,4"	55 121	HC	1U-1546	40 1,6"	59 130
HC	7T-4689	60 2,4"	102 225		 4J-9208 ø 1"				 4J-9208 ø 1"				 4J-9208 ø 1"				HC	7T-4688	60 2,4"	102 225
UT	100-3131	45 1,8"	84 185		 2J-3507				 2J-3507				 2J-3507				UT	100-3132	45 1,8"	84 185
UT	100-3133	60 2,4"	84 185		 5P-8250				 5P-8250				 5P-8250				UT	100-3134	60 2,4"	84 185
EWL	8E-4541	60 2,4"	122 269	EWL	9W-4506	40	59	9W-4507	40	132	9W-4507	40	132	9W-4506	40	59	EWL	8E-4542	60 2,4"	122 269
	 5P-8823 ø 1-1/4"				 1J-4948 ø 1"				 1J-4948 ø 1"				 1J-4948 ø 1"					 5P-8823 ø 1-1/4"		
	 3K-9770				 2J-3507				 2J-3507				 2J-3507					 3K-9770		
	 4K-0684				 5P-8250				 5P-8250				 5P-8250					 4K-0684		

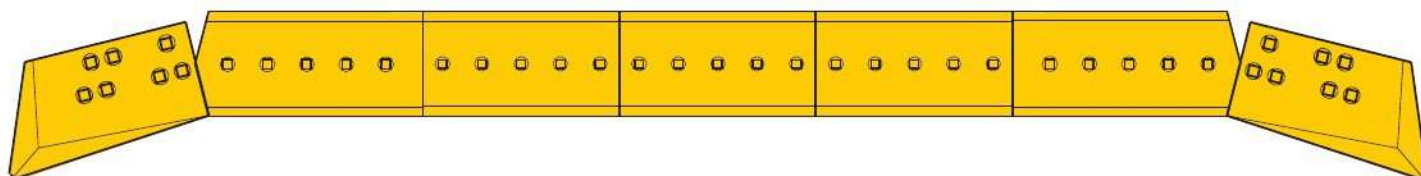


Caterpillar D9



D9L 9U
19Y1475-UP

	ø 1-1/4" x 4"	BYG#
	5P-8823	PB-801
	3K-9770	NP-114
	4K-0684	0-320



													
406 x 877 16,0" 34,5"		406 x 757 16,0" 29,8"		406 x 757 16,0" 29,8"		406 x 757 16,0" 29,8"		406 x 877 16,0" 34,5"					
GD 1U-1545	40 59 1,6" 130	GD 7T-9781	35 93 1,4" 205	9W-0775	35 81 1,4" 179	9W-0775	35 81 1,4" 179	9W-0775	35 81 1,4" 179	7T-9781	35 93 1,4" 205	GD 1U-1546	40 59 1,6" 130
EWL 8E-4541	60 122 2,4" 269											EWL 8E-4542	60 122 2,4" 269
UT 100-3131	45 84 1,8" 185	 6V-8360  3K-9770  4K-0684		 6V-8360  3K-9770  4K-0684		 6V-8360  3K-9770  4K-0684		 6V-8360  3K-9770  4K-0684		 6V-8360  3K-9770  4K-0684		UT100-3132	45 84 1,8" 185
FD 3G-7763	35 46 1,4" 101											FD 3G-7764	35 46 1,4" 101
GD 8E-4199	50 102 2,0" 225	EWL 9W-3929	45 100 1,8" 220	9W-3931	45 101 1,8" 223	9W-3931	45 101 1,8" 223	9W-3931	45 101 1,8" 223	9W-3929	45 100 1,8" 220	GD 8E-4199	50 102 2,0" 225
UT 100-3133	60 84 2,4" 185											UT100-3134	60 84 2,4" 185
GD 7T-4689	60 102 2,4" 225											GD 7T-4688	60 102 2,4" 225
 5P-8823  ø 1-1/4"  3K-9770  4K-0684		 5P-8823  ø 1-1/4"  3K-9770  4K-0684		 5P-8823  ø 1-1/4"  3K-9770  4K-0684		 5P-8823  ø 1-1/4"  3K-9770  4K-0684		 5P-8823  ø 1-1/4"  3K-9770  4K-0684		 5P-8823  ø 1-1/4"  3K-9770  4K-0684		 ø 1-1/4"  3K-9770  4K-0684	

Caterpillar D9

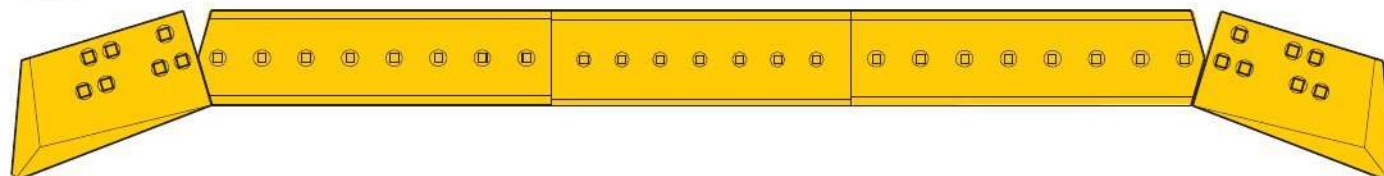
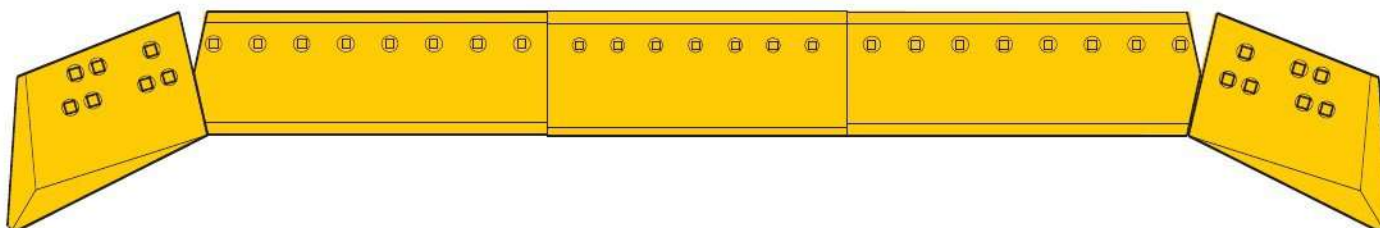


SU

D9L - 9SU

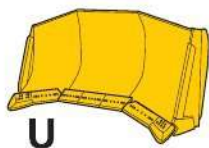
18Y1-1875, 52Y, 42S

 ø 1" x 3-1/2" BYG#	 ø 1-1/4" x 4" BYG#
 4J-9208 PB-944	 5P-8823 PB-801
 2J-3507 NP-100	 3K-9770 NP-114
 5P-8250 0-254	 4K-0684 0-320

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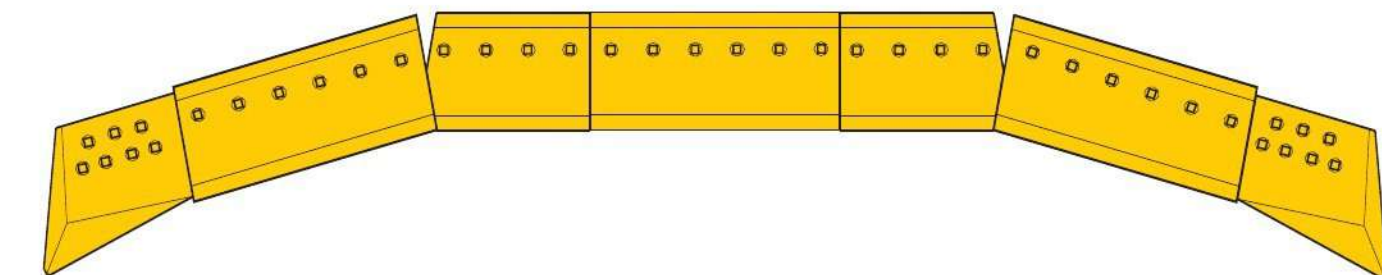
Caterpillar D9



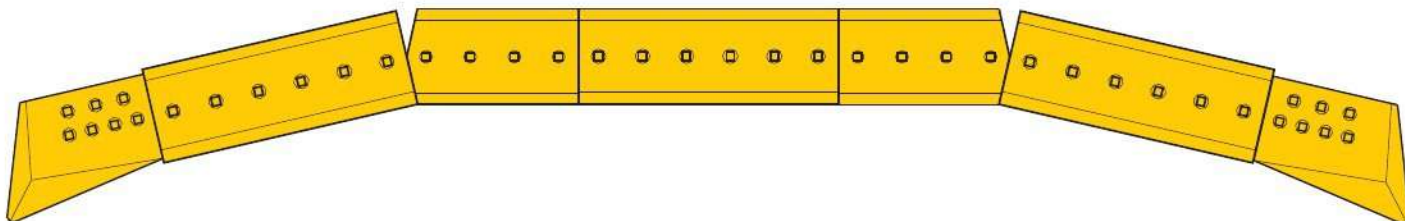
D9H - 9U

14C, 19K, 78X

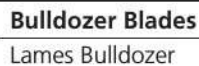
	ø 1x 3-1/4"	BYG#
	4J-9058	PB-943
	ø 1"x 4"	
	8J-2928	PB-946
	2J-3507	NP-100
	5P-8250	O-254



GD 8E-4199 50 102 225	EWL 7T-4341 40 108 1,6" 238	7T-4337 40 68 1,6" 150	7T-4341 40 108 1,6" 238	7T-4336 40 68 1,6" 150	7T-4341 40 108 1,6" 238	GD 8E-4198 50 102 225	EWL 8E-4541 60 122 269	EWL 8E-4542 60 122 269	GD 8E-4198 50 102 225
7 8J-2928 ø 1"	6 4J-9058 ø 1"	4 4J-9058 ø 1"	6 4J-9058 ø 1"	4 4J-9058 ø 1"	6 4J-9058 ø 1"	7 8J-2928 ø 1"	7 8J-2928 ø 1"	7 8J-2928 ø 1"	7 8J-2928 ø 1"
2J-3507	2J-3507	2J-3507	2J-3507	2J-3507	2J-3507	2J-3507	2J-3507	2J-3507	2J-3507
5P-8250	5P-8250	5P-8250	5P-8250	5P-8250	5P-8250	5P-8250	5P-8250	5P-8250	5P-8250



IMP 4J-8723 35 51 1,4" 112	FD 4T-6378 30 67 1,2" 148	4T-6379 30 46 1,2" 101	4T-6378 30 67 1,2" 148	4T-6379 30 46 1,2" 101	4T-6378 30 67 1,2" 148	IMP 4J-8724 35 51 1,4" 112	HC 3G-8291 35 45 1,4" 99	HC 3G-8283 40 51 1,6" 112	HC 3G-8284 40 51 1,6" 112
GD 8E-4197 50 83 2,0" 183	GD 9W-6092 35 78 1,4" 172	9W-9197 35 51 1,4" 112	9W-6092 35 78 1,4" 172	9W-9197 35 51 1,4" 112	9W-6092 35 78 1,4" 172	GD 8E-4196 50 83 2,0" 183	GD 8E-4197 50 83 2,0" 183	GD 8E-4197 50 83 2,0" 183	GD 8E-4196 50 83 2,0" 183
EWL 7T-4095 50 110 2,0" 243	EWL 7J-2959 40 95 1,6" 209	7J-2979 40 58 1,6" 128	7J-2959 40 95 1,6" 209	7J-2979 40 58 1,6" 128	7J-2959 40 95 1,6" 209	EWL 7T-4094 50 110 2,0" 243	EWL 7T-4095 50 110 2,0" 243	EWL 7T-4095 50 110 2,0" 243	EWL 7T-4094 50 110 2,0" 243
7 8J-2928 ø 1"	6 4J-9058 ø 1"	4 4J-9058 ø 1"	6 4J-9058 ø 1"	4 4J-9058 ø 1"	6 4J-9058 ø 1"	7 8J-2928 ø 1"	7 8J-2928 ø 1"	7 8J-2928 ø 1"	7 8J-2928 ø 1"
2J-3507	2J-3507	2J-3507	2J-3507	2J-3507	2J-3507	2J-3507	2J-3507	2J-3507	2J-3507
5P-8250	5P-8250	5P-8250	5P-8250	5P-8250	5P-8250	5P-8250	5P-8250	5P-8250	5P-8250



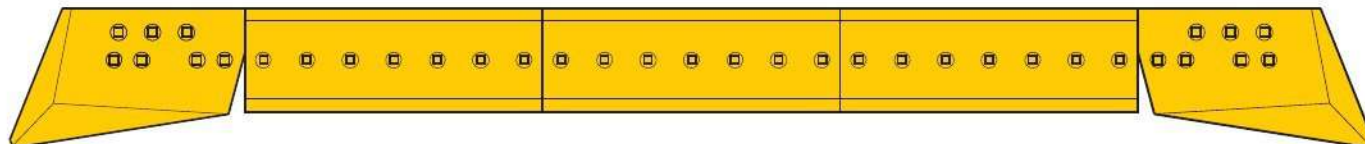
Caterpillar D9



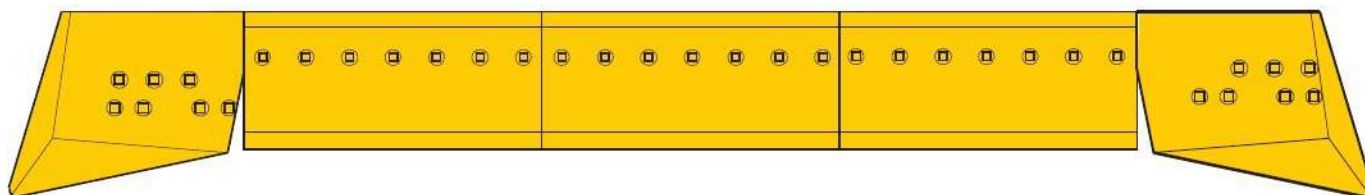
D9H - 9SU

05A, 18K, 46K, 73R, 61U

	ø 1" x 4"	BYG#
	8J-2928	PB-946
	ø 1" x 3-1/4"	
	4J-9058	PB-943
	2J-3507	NP-100
	5P-8250	0-254



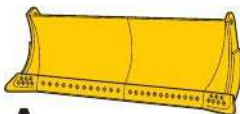
x			330 x 1039 13,0" 40,9"			330 x 1039 13,0" 40,9"			330 x 1039 13,0" 40,9"			x		
IMP	5J-1279	32 57 1,3" 126	FD	4T-6386	30 77 1,2" 170	4T-6386	30 77 1,2" 170	4T-6386	30 77 1,2" 170	IMP	5J-1280	32 57 1,3" 126		
HC	3G-8289	40 71 1,6" 157		4J-9208 ø 1" 2J-3507 3K-5234		4J-9208 ø 1" 2J-3507 3K-5234		4J-9208 ø 1" 2J-3507 3K-5234		HC	3G-8290	40 71 1,6" 157		
			GD	9W-4500	35 88 1,4" 194	9W-4500	35 88 1,4" 194	9W-4500	35 88 1,4" 194					
				4J-9058 ø 1" 2J-3507 3K-5234		4J-9058 ø 1" 2J-3507 3K-5234		4J-9058 ø 1" 2J-3507 3K-5234						
HC	3G-8281	40 62 1,6" 137	EWL	7J-2980	40 101 1,6" 223	7J-2980	40 101 1,6" 223	7J-2980	40 101 1,6" 223	HC	3G-8282	40 62 1,6" 137		
GD	9W-9193	50 83 2,0" 183								GD	9W-9194	50 83 2,0" 183		
EWL	7T-4093	50 110 2,0" 243								EWL	7T-4092	50 110 2,0" 243		
	8J-2928 ø 1" 2J-3507 5P-8250			8J-2928 ø 1" 2J-3507 5P-8250		8J-2928 ø 1" 2J-3507 5P-8250		8J-2928 ø 1" 2J-3507 5P-8250			8J-2928 ø 1" 2J-3507 5P-8250			



									
EWL	7T-4093 70 110 2,8" 4,3"	EWL	7T-4342 40 125 1,6" 4,9"	7T-4342 40 125 1,6" 4,9"	7T-4342 40 125 1,6" 4,9"	EWL	7T-4092 70 110 2,8" 4,3"		
7  8J-2928 ø1"		7  4J-9058 ø1"		7  4J-9058 ø1"		7  4J-9058 ø1"		7  8J-2928 ø1"	
 2J-3507  5P-8250		 2J-3507  5P-8250		 2J-3507  5P-8250		 2J-3507  5P-8250		 2J-3507  5P-8250	



Caterpillar D9

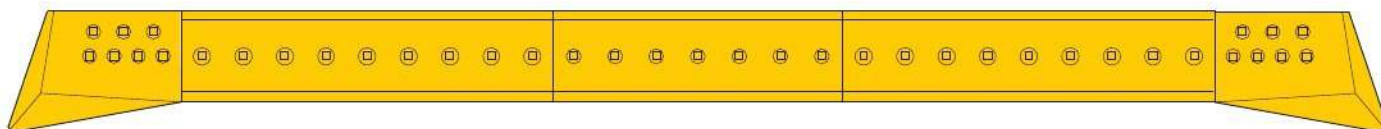


A

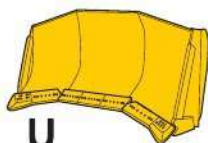
D9H - 9A

52C, 90D, 11E, 26E

ø 1" x 4"	BYG#
8J-2928	PB-946
ø 1" x 3-1/4"	
4J-9058	PB-943
2J-3507	NP-100
5P-8250	O-254



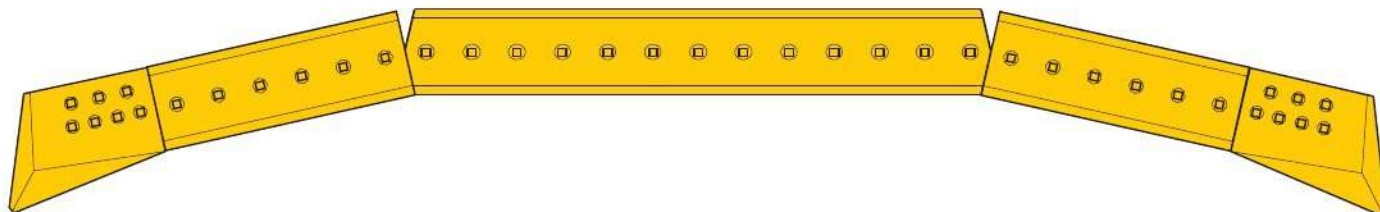
		330 x 1367 13,0" 53,8"		330 x 1062 13,0" 41,8"		330 x 1367 13,0" 53,8"			
HC	4J-8723	35 1,4"	45 99	FD	4T-6387	30 1,2"	101 223		
HC	3G-8291	35 1,4"	45 99	EWL	7J-2965	40 1,6"	135 298		
	8J-2928				8J-2928				
	7 ø 1"				9 ø 1"				
	2J-3507				2J-3507				
	5P-8250				5P-8250				



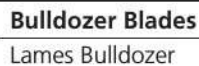
U

D9 - 9U

55C



		305 x 907 12,0" 35,7"		305 x 1974 12,0" 77,7"		305 x 907 12,0" 35,7"			
IMP	4J-8723	35 1,4"	51 112	FD	4T-6457	30 1,2"	62 137		
HC	3G-8291	35 1,4"	45 99	EWL	7J-2964	40 1,6"	90 198		
HC	3G-8283	40 1,6"	51 112						
GD	8E-4197	50 2,0"	83 183						
EWL	7T-4095	50 2,0"	110 243						
	8J-2928				4J-9058				
	7 ø 1"				6 ø 1"				
	2J-3507				2J-3507				
	5P-8250				5P-8250				

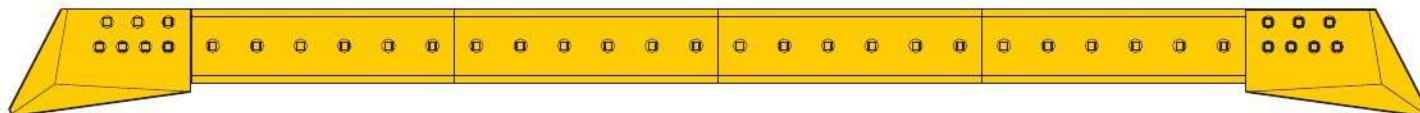


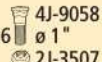
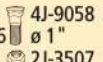
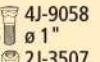
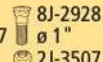
Caterpillar D9

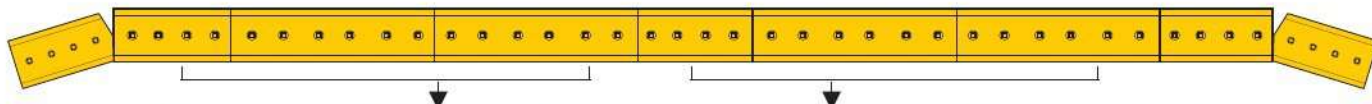


D9 9U SxS
20H

	ø 1" x 4"	BYG#
	8J-2928	PB-946
	ø 1" x 3-1/4"	
	4J-9058	PB-943
	2J-3507	NP-100
	5P-8250	0-254



																				
		330 x 900 13,0"	900 35,4"		330 x 900 13,0"	900 35,4"		330 x 900 13,0"	900 35,4"		330 x 900 13,0"	900 35,4"		330 x 900 13,0"	900 35,4"					
HC	3G-8292	35 1,4"	45 99	FD	4T-6378	28 1,1"	67 148	4T-6378	28 1,1"	67 148	4T-6378	28 1,1"	67 148	4T-6378	28 1,1"	67 148	HC	3G-8291	35 1,4"	45 99
HC	3G-8283	40 1,6"	51 112														HC	3G-8284	40 1,6"	51 112
IMP	4J-8723	32 1,3"	51 112														IMP	4J-8723	32 1,3"	0
GD	8E-4198	50 2,0"	83 183														GD	8E-4197	50 2,0"	83 183
EWL	7T4095	50 2,0"	110 243														EWL	7T-4095	50 2,0"	110 243
																				

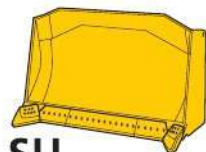


													
FD 4T-6379	30 47 1,2" 104	FD 4T-6377	30 44 1,2" 97	4T-6378	30 67 1,2" 148	4T-6377	30 44 1,2" 97	4T-6378	30 67 1,2" 148	4T-6377	30 44 1,2" 97	FD 4T-6379	30 47 1,2" 104
 4J-9058  2J-3507  5P-8250		 4J-9058  2J-3507  5P-8250		 4J-9058  2J-3507  5P-8250		 4J-9058  2J-3507  5P-8250		 4J-9058  2J-3507  5P-8250		 4J-9058  2J-3507  5P-8250		 4J-9058  2J-3507  5P-8250	



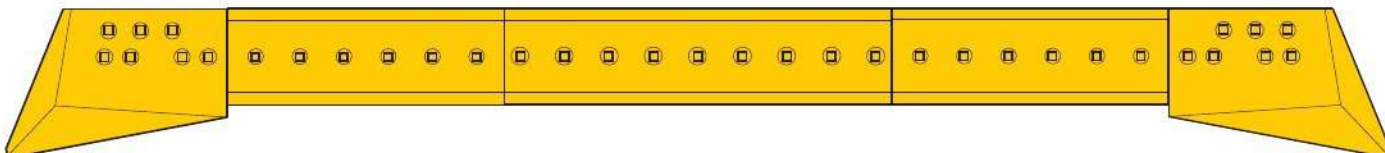


Caterpillar D9



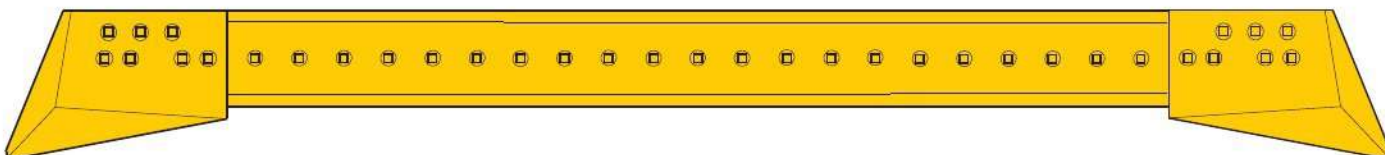
D9 - 9SU 21E1-831, 25E, 06A

SU



ø 1" x 4"	BYG#
8J-2928	PB-946
ø 1" x 3-1/2"	
4J-9208	PB-944
2J-3507	NP-100
5P-8250	0-254

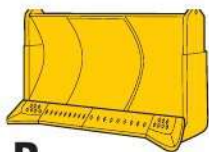
		330 x 951 13,0" 37,4"		330 x 1325 13,0" 52,2"		330 x 951 13,0" 37,4"			
IMP	5J-1279 32 62 1,3" 137	FD	4T-6456 30 62 1,2" 137		4T-6459 30 99 1,2" 218		4T-6456 30 62 1,2" 137	IMP	5J-1280 32 62 1,3" 137
HC	3G-8289 35 62 1,4" 137		8J-2928 6 ø 1"		8J-2928 9 ø 1"		8J-2928 6 ø 1"	HC	3G-8290 35 62 1,4" 137
HC	3G-8281 40 62 1,6" 137		2J-3507		2J-3507		2J-3507	HC	3G-8282 40 62 1,6" 137
GD	9W-9193 50 83 2,0" 183		5P-8250		5P-8250		5P-8250	GD	9W-9194 50 83 2,0" 183
EWL	7T-4093 70 110 2,8" 243	EWL	7J-2960 40 94 1,6" 207		4T-0840 40 320 1,6" 705		7J-2960 40 94 1,6" 207	EWL	7T-4092 70 110 2,8" 243
	4J-9208 7 ø 1"		4J-9208 6 ø 1"		4J-9208 9 ø 1"		4J-9208 6 ø 1"		4J-9208 7 ø 1"
	2J-3507		2J-3507		2J-3507		2J-3507		2J-3507
	5P-8250		5P-8250		5P-8250		5P-8250		5P-8250



		330 x 3237 13,0" 127,4"				
IMP	5J-1279 32 62 1,3" 137		4T-0840 40 320 1,6" 705		IMP	5J-1280 32 62 1,3" 137
HC	3G-8289 35 62 1,4" 137				HC	3G-8290 35 62 1,4" 137
HC	3G-8281 40 62 1,6" 137				HC	3G-8282 40 62 1,6" 137
GD	9W-9193 50 83 2,0" 183				GD	9W-9194 50 83 2,0" 183
EWL	7T-4093 70 110 2,8" 243				EWL	7T-4092 70 110 2,8" 243
 4J-9208 ø 1"		 8J-2928 ø 1"		 4J-9208 ø 1"		
 2J-3507		 2J-3507		 2J-3507		
 5P-8250		 5P-8250		 5P-8250		



Caterpillar D9



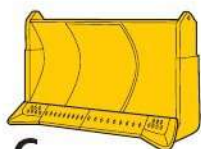
R

D9 - 9R
39K

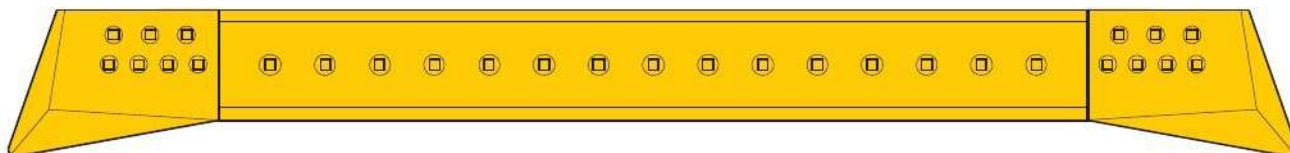
	ø 1" x 4"	BYG#
	8J-2928	PB-946
	2J-3507	NP-100
	5P-8250	0-254



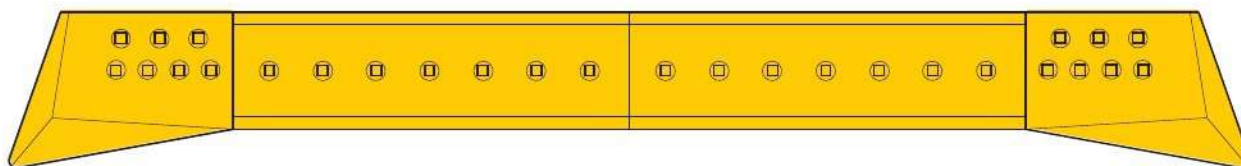
		330 x 1039 13,0" 40,9"		330 x 1039 13,0" 40,9"		330 x 1039 13,0" 40,9"			
FD	4T-6391	30	66	FD	4T-6386	30	77	FD	4T-6392
		1,2"	146			1,2"	3,0"		
				EWL	7J-2980	40	101		
						1,6"	4,0"		
		8J-2928				8J-2928			
	7	ø 1"			7	ø 1"			7
		2J-3507				2J-3507			
		5P-8250				5P-8250			



C

D9 - 9C
70F, 45G

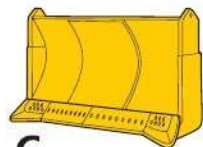
		305 x 2209 12,0" 87,0"			
HC	3G-8283	40	51	FD	4T-6450
		1,6"	112		
					30 151
					1,2" 333
		8J-2928			
	7	ø 1"			15
		2J-3507			
		5P-8250			



		330 x 1062 13,0" 41,8"		330 x 1062 13,0" 41,8"			
HC	3G-8283	40	51	FD	4T-6388	30	79
		1,6"	112			1,2"	175
		8J-2928				8J-2928	
	7	ø 1"			7	ø 1"	
		2J-3507				2J-3507	
		5P-8250				5P-8250	



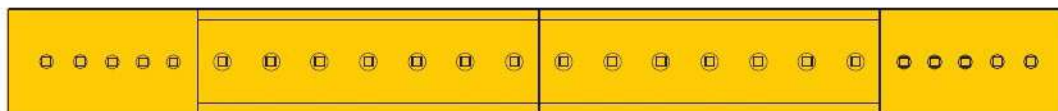
Caterpillar D9



D9 - 9C
20Y

C

	ø 1" x 4"	BYG#
	8J-2928	PB-946
	ø 1" x 3-1/4"	
	4J-9058	PB-943
		
	2J-3507	NP-100
	5P-8250	O-254



															
FD	4T-6389	30	66	FD	4T-6388	30	79	4T-6388	30	79		FD	4T-6389	30	66
		1,2"	146			1,2"	175		1,2"	175				1,2"	146
5		4J-9058		7		8J-2928		7		8J-2928		5		4J-9058	
		ø 1"				ø 1"				ø 1"				ø 1"	
		2J-3507				2J-3507				2J-3507				2J-3507	
		5P-8250				5P-8250				5P-8250				5P-8250	

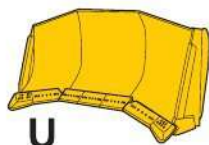


											
FD	4T-6389	30	66		4T-6450	30	151	FD	4T-6389	30	66
		1,2"	146			1,2"	333			1,2"	146
5		4J-9058		15		8J-2928		5		4J-9058	
		ø 1"				ø 1"				ø 1"	
		2J-3507				2J-3507				2J-3507	
		5P-8250				5P-8250				5P-8250	



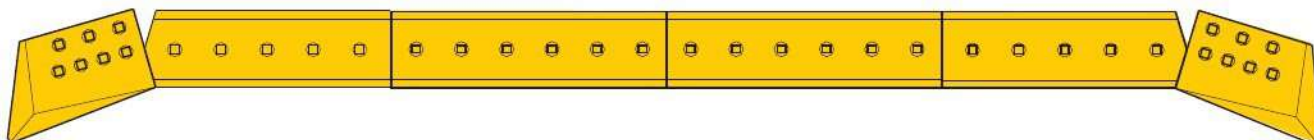
Caterpillar D8

ø 1" x 3"	BYG#
4F-4042	PB-942
2J-3507	NP-100
5P-8250	0-254

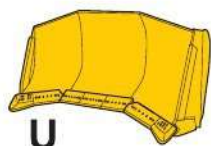


D8N 8U

1JH, 2WP, 6AH, 9CH

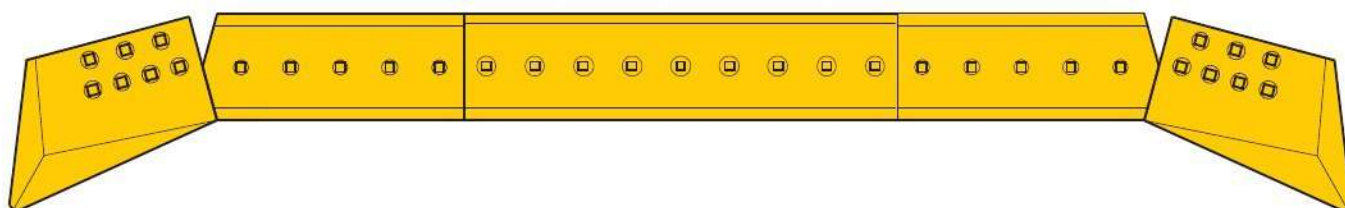


				330 x 824 13,0" 32,4"						330 x 900 13,0" 35,4"						330 x 900 13,0" 35,4"						330 x 824 13,0" 32,4"													
FD	6Y-4277	40 1,6"	50 110	FD	9W-5232	30 1,2"	62 136	4T-6378	30 1,2"	67 148	4T-6378	30 1,2"	67 148	9W-5232	30 1,2"	62 136	FD	6Y-4278	40 1,6"	50 110	FD	6Y-4278	40 1,6"	50 110	GD	8E-4193	40 1,6"	51 112	GD	8E-4194	40 1,6"	51 112			
GD	8E-4193	40 1,6"	51 112	GD	7T-9127	35 1,4"	72 158	9W-6092	35 1,4"	78 173	9W-6092	35 1,4"	78 173	7T-9127	35 1,4"	72 158	GD	8E-4194	40 1,6"	51 112	GD	8E-4194	40 1,6"	51 112	UT	100-3139	50 2,0"	60 132	UT	100-3140	50 2,0"	60 132			
UT	100-3139	50 2,0"	60 132	EWL	112-2473	45 1,8"	92 204	112-2475	45 1,8"	101 222	112-2475	45 1,8"	101 222	112-2473	45 1,8"	92 204	UT	100-3140	50 2,0"	60 132	UT	100-3140	50 2,0"	60 132	EWL	8E-4537	40 88	60 132	EWL	8E-4538	40 1,6"	59 130			
EWL	8E-4537	40 88	60 132														EWL	8E-4538	40 1,6"	59 130	EWL	8E-4538	40 1,6"	59 130											
 4F-4042 ø 1"				 4F-4042 ø 1"				 4F-4042 ø 1"				 4F-4042 ø 1"				 4F-4042 ø 1"				4F-4042 ø 1"				 2J-3507		 2J-3507		 2J-3507		 2J-3507		 2J-3507		2J-3507	
 5P-8250				 5P-8250				 5P-8250				 5P-8250				 5P-8250				5P-8250				 5P-8250		 5P-8250		 5P-8250		 5P-8250		 5P-8250			



D8N 8SU

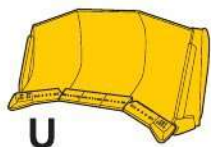
1KH, 2PP, 2TP, 3MP, 3WH, 1HP, 6LH, 9BH, 9PH, 2NP



			330 x 803 13,0" 31,6"						330 x 1353 13,0" 53,3"						330 x 803 13,0" 31,6"					
FD	6Y-4277	40 50 1,6" 110	FD	6Y-5540	30 58 1,2" 128		4T-6381	30 101 1,2" 223		6Y-5540	30 58 1,2" 128	FD	6Y-4278	40 50 1,6" 110						
GD	8E-4193	40 51 1,6" 112	GD	7T-9125	35 66 1,4" 146		7T-9126	35 114 1,4" 251		7T-9125	35 66 1,4" 146	GD	8E-4194	40 51 1,6" 112						
EWL	8E-4537	40 59 1,6" 130	EWL	112-2471	45 83 1,8" 183		112-2472	45 146 1,8" 322		112-2471	45 83 1,8" 183	EWL	8E-4538	40 59 1,6" 130						
UT	100-3139	50 60 2,0" 132										UT	100-3140	50 60 2,0" 132						
UT	136-8757	60 71 2,4" 157										UT	136-8756	60 71 2,4" 157						
 4F-4042 ø 1"			 4F-4042 ø 1"			 4F-4042 ø 1"			 4F-4042 ø 1"			 4F-4042 ø 1"								
 2J-3507			 2J-3507			 2J-3507			 2J-3507			 2J-3507								
 5P-8250			 5P-8250			 5P-8250			 5P-8250			 5P-8250								

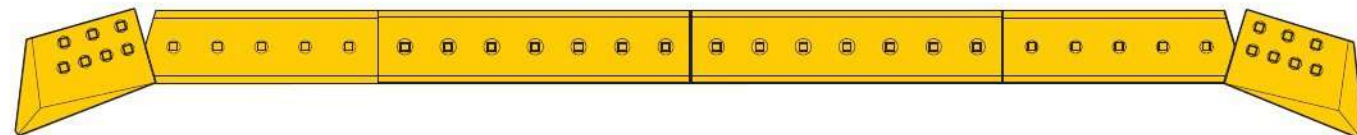


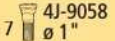
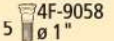
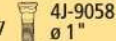
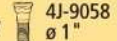
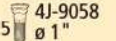
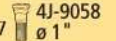
Caterpillar D8

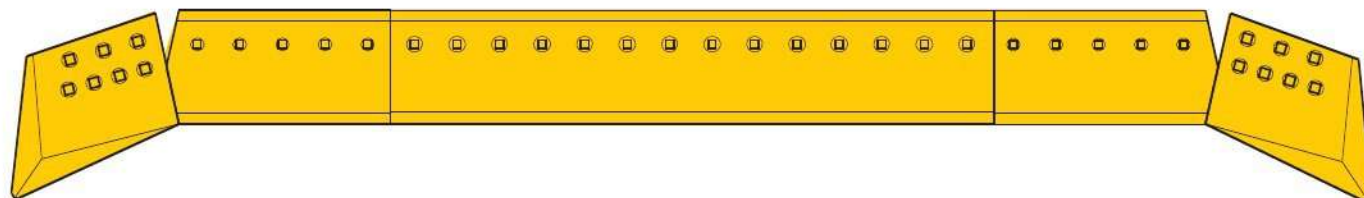


D8L 8U
6Y1-1395

ø 1" x 3-1/2"	BYG#
4J-9208	PB-944
ø 1" x 3-1/4"	
4J-9058	PB-943
2J-3507	NP-100
5P-8250	O-254



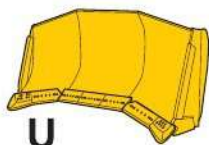
		254 x 810 10,0" 31,9"				254 x 1095 10,0" 43,1"				254 x 1095 10,0" 43,1"				254 x 810 10,0" 31,9"								
FD	4T-6239	30 27 1,2" 60		FD	4T-3417	25 39 1,0" 86		4T-3422	25 52 1,0" 115		4T-3422	25 52 1,0" 115		4T-3417	25 39 1,0" 86		FD	4T-6240	30 27 1,2" 60			
FD	4T-8089	30 24 1,2" 53		GD	1U-4929	35 54 1,4" 119		1U-4931	35 73 1,4" 161		1U-4931	35 73 1,4" 161		1U-4929	35 54 1,4" 119		FD	4T-8090	30 24 1,2" 53			
IMP	9J-1477	30 28 1,2" 62			4T-6302	40 59 1,6" 130		4T-3446	40 63 1,6" 139		4T-3446	40 63 1,6" 139		4T-6302	40 59 1,6" 130		IMP	9J-1478	30 28 1,2" 62			
HC	3G-8317	30 28 1,2" 62		EWL	107-3480	45 70 1,8" 154		107-3483	45 94 1,8" 207		107-3483	45 94 1,8" 207		107-3480	45 70 1,8" 154		HC	3G-8318	30 28 1,2" 62			
HC	3G-8287	30 61 1,2" 134			280 x 810 11,0" 31,9"			280 x 1094 11,0" 43,1"			280 x 1094 11,0" 43,1"			280 x 810 11,0" 31,9"			HC	3G-8288	30 61 1,2" 134			
GD	9W-8653	40 37 1,6" 82		GD	6Y-6359	35 54 1,4" 119		6Y-6360	35 73 1,4" 161		6Y-6360	35 73 1,4" 161		6Y-6359	35 54 1,4" 119		GD	9W-8654	40 37 1,6" 82			
EWL	7T-4091	50 55 2,0" 121															EWL	7T-4090	50 55 2,0" 121			
																						
																						
																						



		330 x 810 13,0" x 31,9"				330 x 1094 13,0" x 43,1"				330 x 1094 13,0" x 43,1"				330 x 810 13,0" x 31,9"					
GD	9W-8653	35 1,4"	45 99	7T-4345	40 1,6"	81 179	7T-4347	40 1,6"	109 240	7T-4347	40 1,6"	109 240	7T-4346	40 1,6"	81 179	GD	9W-8654	35 1,4"	45 99
EWL	7T-4090	35 1,4"	51 112													EWL	7T-4091	35 1,4"	51 112
7  4J-9058 ø 1"				5  4J-9208 ø 1"				7  4J-9208 ø 1"				7  4J-9208 ø 1"				5  4J-9208 ø 1"			
 2J-3507				 2J-3507				 2J-3507				 2J-3507				 2J-3507			
 5P-8250				 5P-8250				 5P-8250				 5P-8250				 5P-8250			



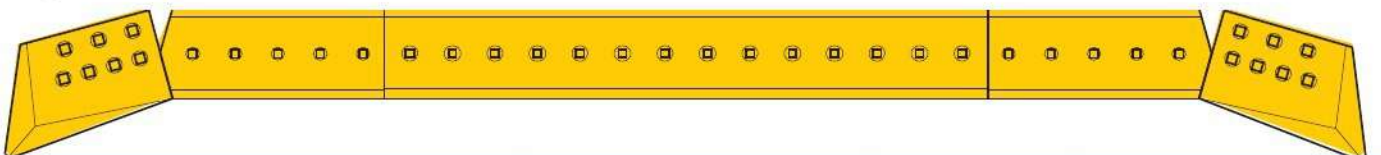
Caterpillar D8

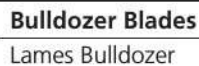


D8L 8U

06Y1396-UP, 42Z, 82M

	ø 1" x 3-1/2" BYG#
	4J-9208 PB-944
	ø 1" x 3-1/4"
	4J-9058 PB-943
	2J-3507 NP-100
	5P-8250 0-254

													
		 		 		 		 				 	
		330 x 800 13,0" 31,5"		330 x 2164 13,0" 85,2"		330 x 800 13,0" 31,5"							
UT	100-3135	45 1,8"	57 126	FD	4T-9587	30 1,2"	60 132	4T-9590	30 1,2"	162 357	4T-9587	30 1,2"	60 132
UT	100-3137	60 2,4"	75 165	GD	9W-4398	35 1,4"	70 154	9W-4397	35 1,4"	189 417	9W-4398	35 1,4"	70 154
HC	3G-8291	35 1,4"	45 99	EWL	112-2471	45 1,8"	83 183	9W-3926	45 1,8"	243 536	112-2471	45 1,8"	83 183
HC	3G-8283	40 1,6"	51 112										
UT	4J-8723	30 1,2"	45 99										
GD	8E-4539	30 1,2"	77 170										
GD	8E-4197	50 2,0"	83 183										
 4J-9208 7 ø 1"				 4J-9058 5 ø 1"				 4J-9058 14 ø 1"				 4J-9058 5 ø 1"	
 2J-3507				 2J-3507				 2J-3507				 2J-3507	
 5P-8250				 5P-8250				 5P-8250				 5P-8250	

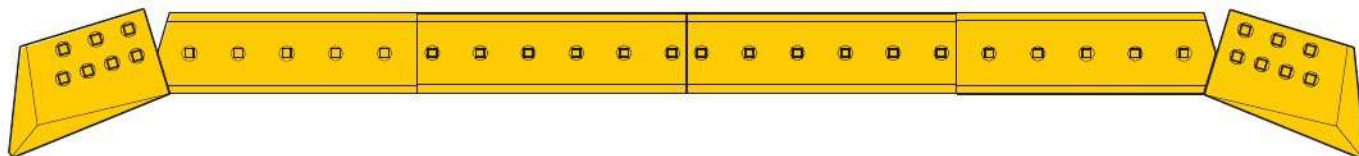
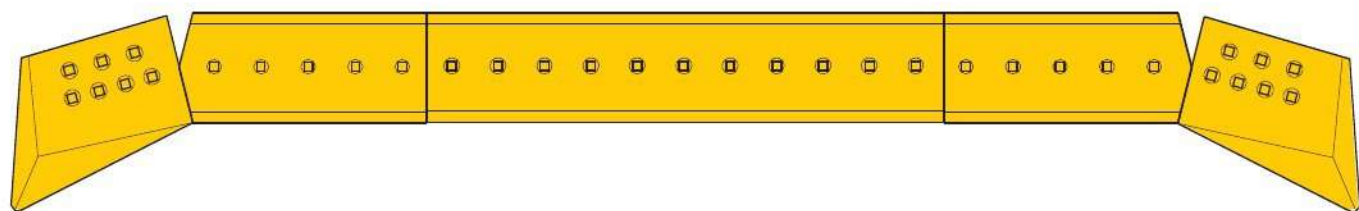


Caterpillar D8



D8L 8SU
04Y1-1939

	ø 1" x 3-1/2"	BYG#
	4J-9208	PB-944
	ø 1" x 3-1/4"	
	4J-9058	PB-943
	2J-3507	NP-100
	5P-8250	0-254

[illegible]

																																															
EWL	7T-4088	65 2,6"	66 146	EWL	7T-4345	40 1,6"	86 190	7T-5235	40 1,6"	90 198	7T-5235	40 1,6"	90 198	7T-4346	40 1,6"	86 190	EWL	7T-4089	65 2,6"	66 146	GD	9W-8652	50 2,0"	83 183																							
GD	9W-8651	50 2,0"	83 183																																												
	 4J-9058 ø 1"				 4J-9208 ø 1"				 4J-9208 ø 1"				 4J-9208 ø 1"					 4J-9058 ø 1"				 4J-9058 ø 1"																									
	 2J-3507				 2J-3507				 2J-3507				 2J-3507					 2J-3507				 2J-3507																									
	 5P-8250				 5P-8250				 5P-8250				 5P-8250					 5P-8250				 5P-8250																									

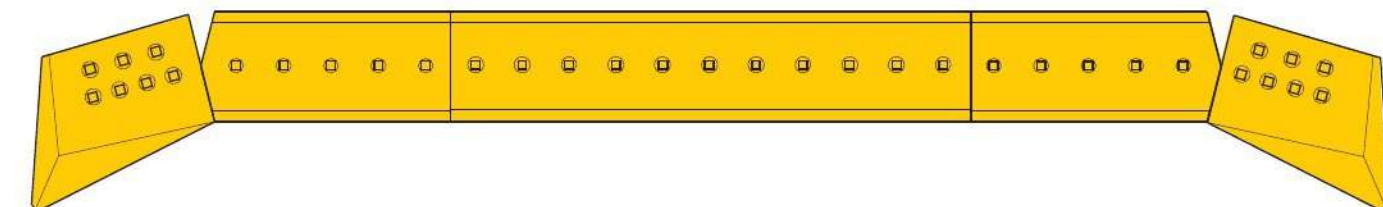


Caterpillar D8

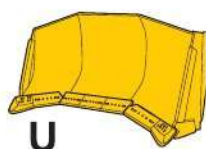
**D8L 8SU**

04Y1940-UP

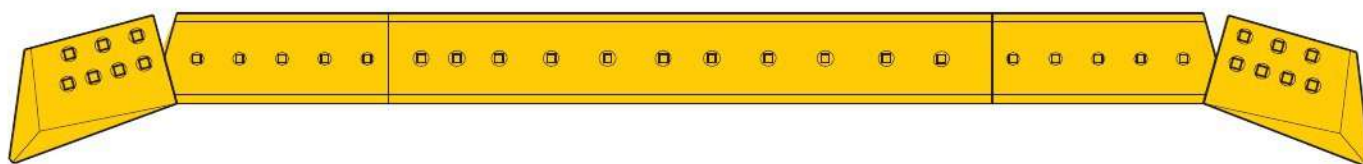
	ø 1" x 3-1/2"	BYG#
	4J-9208	PB-944
	ø 1" x 3-1/4"	
	4J-9058	PB-943
	2J-3507	NP-100
	5P-8250	0-254



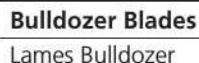
																			
330 x 803 13,0" 31,6"				330 x 1694 13,0" 66,7"				330 x 803 13,0" 31,6"											
IMP	4J-8723	30 1,2"	45 99	FD	6Y-5540	30 1,2"	58 128	4T-9586	30 1,2"	122 269	6Y-5540	30 1,2"	58 128	IMP	4J-8724	30 1,2"	45 99		
EWL	8E-4539	50 2,0"	77 170											EWL	8E-4540	50 2,0"	77 170		
HC	3G-8291	35 1,4"	45 99		330 x 800 13,0" 31,5"			330 x 1694 13,0" 66,7"			330 x 800 13,0" 31,5"			HC	3G-8292	35 1,4"	45 99		
HC	3G-8283	40 1,6"	51 112	GD	9W-4398	35 1,4"	65 143	9W-4396	35 1,4"	143 315	9W-4398	35 1,4"	65 143	HC	3G-8284	40 1,6"	51 112		
UT	100-3135	45 1,8"	57 126	EWL	112-2471	45 1,8"	83 183	9W-3925	45 1,8"	190 419	112-2471	45 1,8"	83 183	UT	100-3136	45 1,8"	57 126		
GD	8E-4197	50 2,0"	83 183											GD	8E-4196	50 2,0"	83 183		
UT	100-3137	60 2,4"	75 165											UT	100-3138	60 2,4"	75 165		
 4J-9208  7 ø 1"  2J-3507  5P-8250				 4J-9058  5 ø 1"  2J-3507  5P-8250				 4J-9058  11 ø 1"  2J-3507  5P-8250				 4J-9058  5 ø 1"  2J-3507  5P-8250				 4J-9208  7 ø 1"  2J-3507  5P-8250			

**D8L -53Y0001-UP**

4T-9836



 ↓				 ↓				 ↓				 ↓				 ↓			
330 x 803 13,0" 31,6"				330 x 1694 13,0" 66,7"				330 x 803 13,0" 31,6"											
HC	36-8291	35 1,4"	57 126	FD	4T-9587	30 1,2"	57 126	4T-9590	30 1,2"	127 280	4T-9587	30 1,2"	60 132	HC	36-8292	35 1,4"	57 126		
HC	36-8283	40 1,6"	75 165	GD	9W-4398	35 1,4"	70 154	4T-9836	35 1,4"	143 315	9W-4398	35 1,4"	70 154	HC	36-8284	40 1,6"	75 165		
 4J-9208 7  ø 1"  2J-3507  5P-8250				 4J-9058 5  ø 1"  2J-3507  5P-8250				 4J-9058 11  ø 1"  2J-3507  5P-8250				 4J-9058 5  ø 1"  2J-3507  5P-8250				 4J-9208 7  ø 1"  2J-3507  5P-8250			

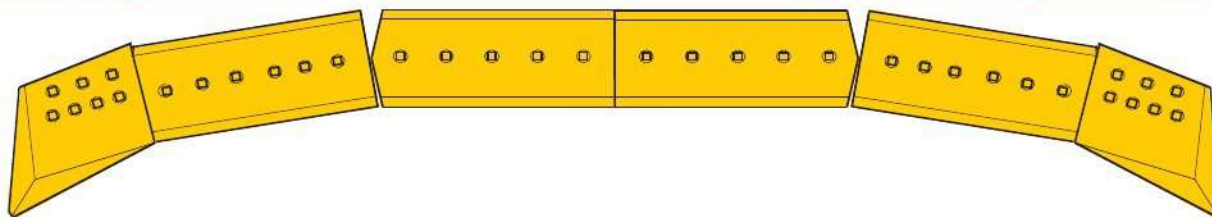


Caterpillar D8

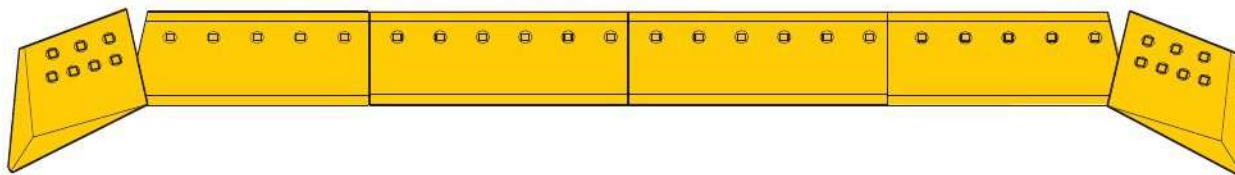


	ø 1"x 3-1/4"	BYG#
	4J-9058	PB-943
	2J-3507	NP-100
	5P-8250	0-254

 			 			 			 			 			 		
FD	4T-6239	30 27 1,2" 60	EWL	107-3473	45 60 1,8" 132	107-3481	45 80 1,8" 176	107-3481	45 80 1,8" 176	107-3473	45 60 1,8" 132	FD	4T-6240	30 27 1,2" 60			
FD	4T-8089	30 24 1,2" 53		280 x 779	 	280 x 922	 	280 x 922	 	280 x 780	 	FD	4T-8090	30 24 1,2" 53			
HC	3G-8317	30 28 1,2" 62	GD	9W-8656	35 62 1,4" 137	9W-8655	35 52	9W-8655	35 52	9W-8656	35 62	HC	3G-8318	30 28 1,2" 62			
HC	3G-8287	40 37 1,6" 82		254 x 780	 	254 x 922	 	254 x 922	 	254 x 780	 	HC	3G-8288	40 37 1,6" 82			
IMP	9J-1477	30 28 1,2" 62		4T-6295	40 59 1,6" 130	4T-6303	40 70	4T-6303	40 70	4T-6295	40 59	IMP	9J-1478	30 28 1,2" 62			
GD	9W-8653	50 83 2,0" 183										GD	9W-8654	50 83 2,0" 183			
EWL	7T-4090	65 61 2,6" 134										EWL	7T-4091	65 61 2,6" 134			
 4J-9058 ø 1"			 4J-9058 ø 1"			 4J-9058 ø 1"			 4J-9058 ø 1"			 4J-9058 ø 1"			 4J-9058 ø 1"		
 2J-3507  5P-8250			 2J-3507  5P-8250			 2J-3507  5P-8250			 2J-3507  5P-8250			 2J-3507  5P-8250			 2J-3507  5P-8250		



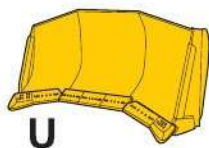
 				 				 				 				 				 			
254 x 923 10,0" 36,3"				254 x 779 10,0" 30,7"				254 x 779 10,0" 30,7"				254 x 923 10,0" 36,3"											
FD	4T-6239	30 1,2"	27 60	FD	4T-2987	25 1,0"	44 97	4T-2986	25 1,0"	37 82	4T-2986	25 1,0"	37 82	4T-2987	25 1,0"	44 97	FD	4T-6240	30 1,2"	27 60			
FD	4T-8089	30 1,2"	24 53														FD	4T-8090	30 1,2"	24 53			
HC	3G-8317	30 1,2"	28 62														HC	3G-8318	30 1,2"	28 62			
HC	3G-8287	40 1,6"	37 82														HC	3G-8288	40 1,6"	37 82			
IMP	9J-1477	30 1,2"	28 62														IMP	9J-1478	30 1,2"	28 62			
GD	9W-8653	50 2,0"	83 183														GD	9W-8654	50 2,0"	83 183			
EWL	7T-4090	65 2,6"	61 134														EWL	7T-4091	65 2,6"	61 134			
7	 4J-9058 ø 1"			6	 4J-9058 ø 1"			5	 4J-9058 ø 1"			5	 4J-9058 ø 1"			6	 4J-9058 ø 1"			7	 4J-9058 ø 1"		
	 2J-3507				 2J-3507				 2J-3507				 2J-3507				 2J-3507				 2J-3507		
	 5P-8250				 5P-8250				 5P-8250				 5P-8250				 5P-8250				 5P-8250		



		330 x 780 13,0" x 30,7"				330 x 922 13,0" x 36,3"				330 x 922 13,0" x 36,3"				330 x 780 13,0" x 30,7"			
GD 9W-8653	50 2,0"	83 183	FD 4T-2987	25 1,0"	44 97	4T-2986	25 1,0"	37 82	4T-2986	25 1,0"	37 82	4T-2987	25 1,0"	44 97	GD 9W-8654	50 2,0"	83 183
EWL 7T-4090	50 2,0"	61 134													EWL 7T-4091	50 2,0"	61 134
7  4J-9058  2J-3507  5P-8250			6  4J-9058  2J-3507  5P-8250			5  4J-9058  2J-3507  5P-8250			5  4J-9058  2J-3507  5P-8250			6  4J-9058  2J-3507  5P-8250			7  4J-9058  2J-3507  5P-8250		



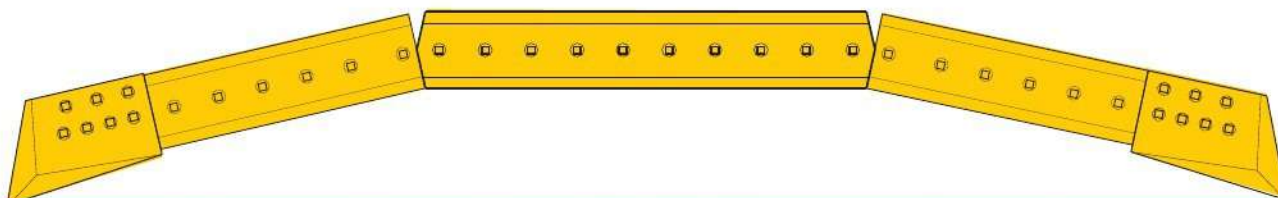
Caterpillar D8



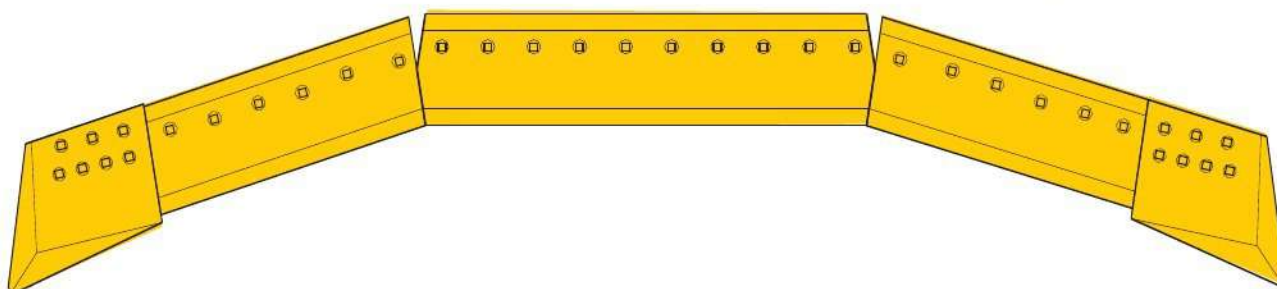
D8H 8U

20F, 45K, 48K

ø7/8" x 3"	BYG#
5J-2409	PB-736
2J-3505	NP-222
5P-8249	0-222



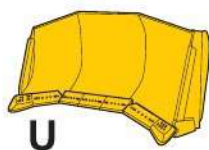
		254 x 923 10,0" 36,3"	254 x 1520 10,0" 59,8"	254 x 923 10,0" 36,3"	
FD	4T-6605 25 21 1,0" 46	FD	4T-6512 25 44 1,0" 97	4T-6513 25 72 1,0" 159	4T-6512 25 44 1,0" 97
IMP	4J-8843 30 28 1,2" 62	280 x 922 11,0" 36,3"	280 x 1520 11,0" 59,8"	280 x 922 11,0" 36,3"	IMP 4J-8844 30 28 1,2" 62
HC	3G-8315 25 29 1,0" 64	GD	6Y-6762 35 62 1,4" 137	6Y-6765 35 102 1,4" 225	6Y-6762 35 62 1,4" 137
HC	3G-8285 40 38 1,6" 84				HC 3G-8316 25 29 1,0" 64
					HC 3G-8286 40 38 1,6" 84
		254 x 922 10,0" 36,3"	254 x 1520 10,0" 59,8"	254 x 922 10,0" 36,3"	
	EWL	4T-6297 40 70 1,6" 154	4T-6300 40 116 1,6" 256	4T-6297 40 70 1,6" 154	
	EWL	107-3475 45 70 1,8" 154	107-3478 45 116 1,8" 256	107-3475 45 70 1,8" 154	
	5J-2409 7 ø 7/8"	5J-2409 6 ø 7/8"	5J-2409 10 ø 7/8"	5J-2409 6 ø 7/8"	5J-2409 7 ø 7/8"
	2J-3505	2J-3507	2J-3507	2J-3507	2J-3505
	5P-8249	5P-8249	5P-8249	5P-8249	5P-8249



		330 x 922 13,0" 36,3"	330 x 1520 13,0" 59,8"	330 x 922 13,0" 36,3"	
GD	9W-8653 50 2,0"	EWL	7T-4354 40 92 1,6" 203	7T-4355 40 151 1,6" 333	7T-4354 40 92 1,6" 203
EWL	7T-4090 50 2,0"				GD 9W-8654 50 2,0"
	5J-2409 7 ø 7/8"	5J-2409 6 ø 7/8"	5J-2409 10 ø 7/8"	5J-2409 6 ø 7/8"	5J-2409 7 ø 7/8"
	2J-3505	2J-3507	2J-3507	2J-3507	2J-3505
	5P-8249	5P-8249	5P-8249	5P-8249	5P-8249

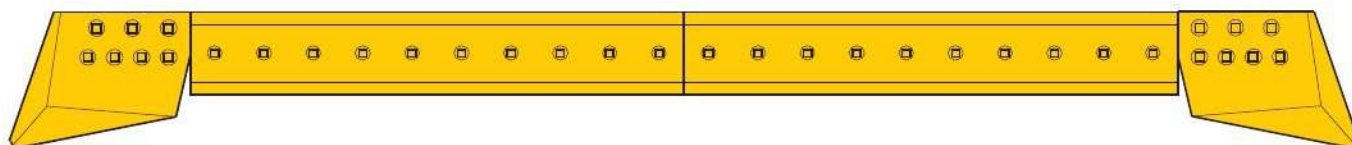


Caterpillar D8

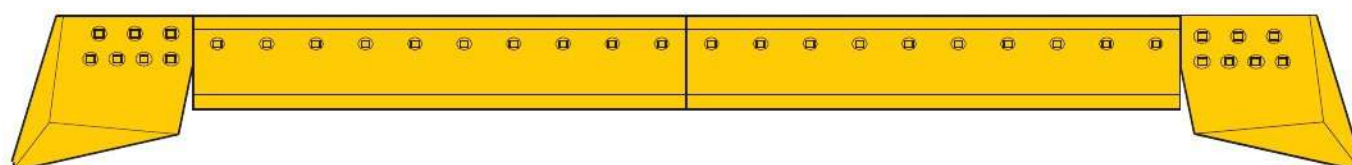
**D8H 8SU**

78C, 29E, 94E

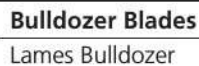
ø7/8" x 3"	BYG#
5J-2409	PB-736
2J-3505	NP-222
5P-8249	0-222



254 x 1520 10,0" 59,8"				254 x 1520 10,0" 59,8"				280 x 1520 11,0" 59,8"				280 x 1520 11,0" 59,8"			
IMP	4J-8849	30	28	FD	4T-6531	25	73	4T-2862	25	73	IMP	4J-8850	30	28	
		1,2"	61			1,0"	161		1,0"	161			1,2"	61	
HC	3G-8299	30	29	EWL	107-3477	45	116	107-3477	45	116	HC	3G-8300	30	29	
		1,2"	64			1,8"	256		1,8"	256			1,2"	64	
HC	3G-8277	40	35								HC	3G-8278	40	35	
		1,6"	77										1,6"	77	
5J-2409 7 ø 7/8"				5J-2409 10 ø 7/8"				5J-2409 10 ø 7/8"				5J-2409 7 ø 7/8"			
2J-3505				2J-3505				2J-3505				2J-3505			
5P-8249				5P-8249				5P-8249				5P-8249			



330 x 1520 13,0" 59,8"				330 x 1520 13,0" 59,8"				330 x 1520 13,0" 59,8"				330 x 1520 13,0" 59,8"			
GD	9W-8651	50	83	EWL	6Y-5776	40	149	6Y-5776	40	149	GD	9W-8652	50	83	
		2,0"	183			1,6"	328		1,6"	328			2,0"	183	
EWL	7T-4088	65	66								EWL	7T-4089	65	66	
		2,6"	146										2,6"	146	
5J-2409 7 ø 7/8"				5J-2409 10 ø 7/8"				5J-2409 10 ø 7/8"				5J-2409 7 ø 7/8"			
2J-3505				2J-3505				2J-3505				2J-3505			
5P-8249				5P-8249				5P-8249				5P-8249			



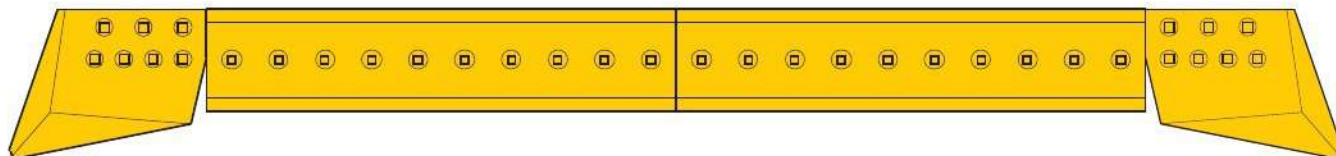
Caterpillar D8



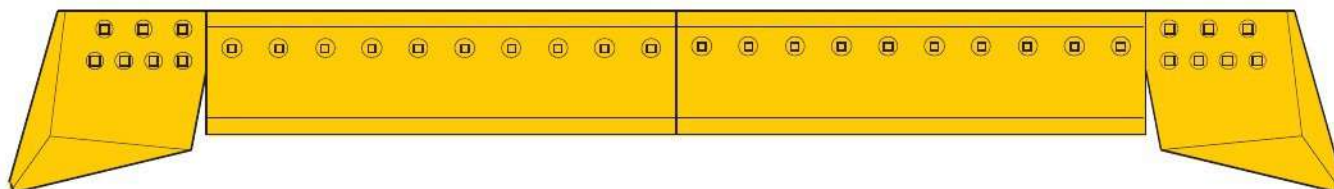
D8H 8SU

69E, 14J, 44K, 95S, 80V, 47K

	ø7/8" x 3"	BYG#
	5J-2409	PB-736
	2J-3505	NP-222
	5P-8249	0-222



				254 x 1533 10,0" 60,4" 				254 x 1533 10,0" 60,4" 							
IMP	4J-8849	30 28		FD	4T-3418	25 72			4T-3418	25 72		IMP	4J-8850	30 28	
		1,2" 62				1,0" 159				1,0" 159				1,2" 62	
HC	3G-8299	30 29		HD	4T-6298	40 117			4T-6298	40 117		HC	3G-8300	30 29	
		1,2" 64				1,6" 258				1,6" 258				1,2" 64	
HC	3G-8277	40 35		EWL	107-3476	45 117			107-3476	45 117		HC	3G-8278	40 35	
		1,6" 77				1,8" 258				1,8" 258				1,6" 77	
				280 x 1520 11,0" 59,8" 				280 x 1520 11,0" 59,8" 							
				GD	6Y-6763	35 120						6Y-6763	35 120		
						1,4" 265							1,4" 265		
7  5J-2409 ø 7/8"				10  5J-2409 ø 7/8"				10  5J-2409 ø 7/8"				7  5J-2409 ø 7/8"			
 2J-3505				 2J-3505				 2J-3505				 2J-3505			
 5P-8249				 5P-8249				 5P-8249				 5P-8249			



							
330 x 1520 13,0" 59,8"		330 x 1520 13,0" 59,8"		330 x 1520 13,0" 59,8"		330 x 1520 13,0" 59,8"	
GD	9W-8651 50 83 2,0" 183	EWL	6Y-5777 40 150 1,6" 331		6Y-5777 40 150 1,6" 331	GD	9W-8652 50 83 2,0" 183
EWL	7T-4088 65 66 2,6" 146					EWL	7T-4089 65 66 2,6" 146
 5J-2409 ø 7/8"		 5J-2409 ø 7/8"		 5J-2409 ø 7/8"		 5J-2409 ø 7/8"	
 2J-3505		 2J-3505		 2J-3505		 2J-3505	
 5P-8249		 5P-8249		 5P-8249		 5P-8249	



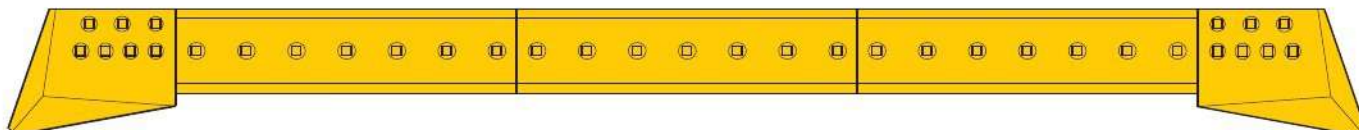
Caterpillar D8



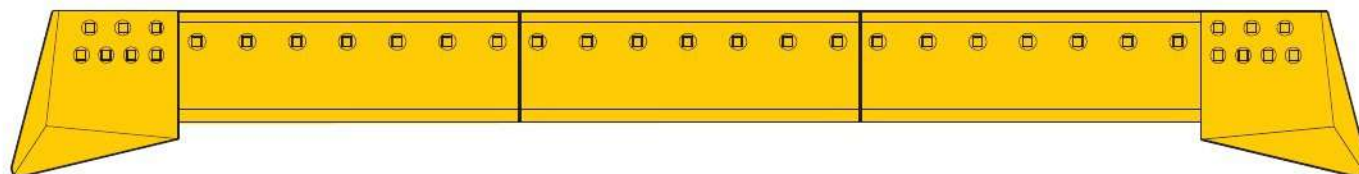
D8K 8SU

29V, 30W, 68V, 60V

	ø 1" x 3-1/4"	BYG#
	4J-9058	PB-943
	2J-3507	NP-100
	5P-8250	0-254



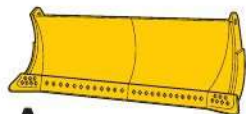
														
														
HC	3G-8301	30 26 1,2" 57	FD	4T-2988	25 49 1,0" 108		4T-2988	25 50 1,0" 110		4T-2988	25 49 1,0" 108	HC	3G-8302	30 26 1,2" 57
HC	3G-8279	40 35 1,6" 77	EWL	107-3479	45 95 1,8" 209		107-3479	45 95 1,8" 209		107-3479	45 95 1,8" 209	HC	3G-8280	40 35 1,6" 77
IMP	9J-1479	30 25 1,2" 55		280 x1034			280 x 1034			280 x 1034		IMP	9J-1480	30 25 1,2" 55
GD	9W-8651	50 83 2,0" 183	GD	9W-8657	35 74 1,4" 163		9W-8657	35 74 1,4" 163		9W-8657	35 74 1,4" 163	GD	9W-8652	50 83 2,0" 183
EWL	7T-4088	30 65 1,2" 143										EWL	7T-4089	30 65 1,2" 143
 4J-9058  2J-3507  5P-8250			 4J-9058  2J-3507  5P-8250			 4J-9058  2J-3507  5P-8250			 4J-9058  2J-3507  5P-8250			 4J-9058  2J-3507  5P-8250		



														
GD	9W-8651	50 83 2,0° 183	EWL	7T-4353	40 101 1,6° 223	GD	9W-8652	50 83 2,0° 183	EWL	7T-4089	65 66 2,6° 146			
EWL	7T-4088	65 66 2,6° 146												
7  4J-9058 ø 1"			7  4J-9058 ø 1"			7  4J-9058 ø 1"			7  4J-9058 ø 1"			7  4J-9058 ø 1"		
 2J-3507			 2J-3507			 2J-3507			 2J-3507			 2J-3507		
 5P-8250			 5P-8250			 5P-8250			 5P-8250			 5P-8250		



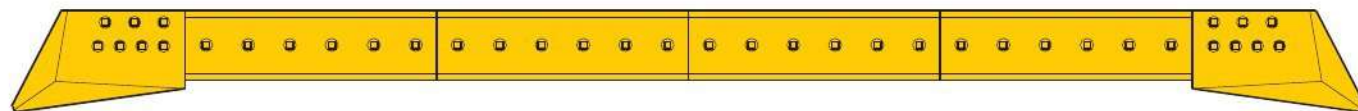
Caterpillar D8



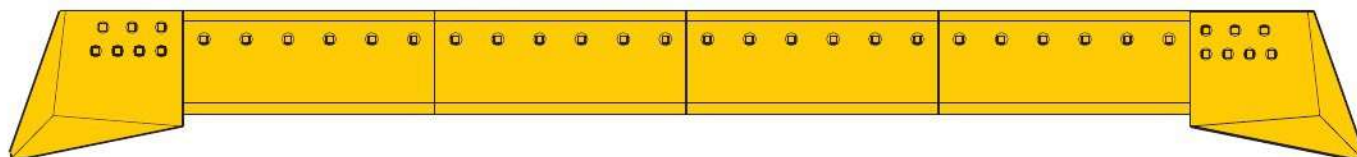
D8H 8A 28E1-11125

A

$\varnothing 7/8" \times 3"$	BYG#
5J-2409	PB-736
2J-3505	NP-222
5P-8249	O-222



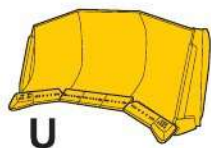
																																			
254 x 910 10,0" x 35,8"						254 x 910 10,0" x 35,8"						254 x 910 10,0" x 35,8"						254 x 910 10,0" x 35,8"						254 x 910 10,0" x 35,8"						254 x 910 10,0" x 35,8"					
FD	4T-6505	25	21	1,0"	46	FD	4T-6532	25	43	1,0"	95	4T-6532	25	43	1,0"	95	4T-6532	25	43	1,0"	95	4T-6532	25	43	1,0"	95	FD	4T-6506	25	21	1,0"	46			
IMP	4J-8843	30	28	1,2"	62																						IMP	4J-8844	30	28	1,2"	62			
HC	3G-8315	30	28	1,2"	62																						HC	3G-8316	30	28	1,2"	62			
HC	3G-8285	40	38	1,6"	84	GD	6Y-6761	35	71	1,4"	157	6Y-6761	35	71	1,4"	157	6Y-6761	35	71	1,4"	157	6Y-6761	35	71	1,4"	157	HC	3G-8286	38	38	1,5"	84			
7	 5J-2409  ø 7/8"					6	 5J-2409  ø 7/8"					6	 5J-2409  ø 7/8"					6	 5J-2409  ø 7/8"					6	 5J-2409  ø 7/8"					7	 5J-2409  ø 7/8"				
	 2J-3505  5P-8249						 2J-3505  5P-8249						 2J-3505  5P-8249						 2J-3505  5P-8249						 2J-3505  5P-8249						 2J-3505  5P-8249				



											
		330 x 13,0"	910 35,8"	330 x 13,0"	910 35,8"	330 x 13,0"	910 35,8"	330 x 13,0"	910 35,8"		
EWL	7T-4088	65 66		EWL	7T-4348	40 89		EWL	7T-4348	40 89	
		2,6" 146				1,6" 196				1,6" 196	
EWL	9W-8651	50 83		EWL	107-3474	45 69		EWL	107-3474	45 69	
		2,0" 183				1,8" 152				1,8" 152	
 5J-2409  $\varnothing$ 7/8"  2J-3505  5P-8249		 5J-2409  $\varnothing$ 7/8"  2J-3505  5P-8249		 5J-2409  $\varnothing$ 7/8"  2J-3505  5P-8249		 5J-2409  $\varnothing$ 7/8"  2J-3505  5P-8249		 5J-2409  $\varnothing$ 7/8"  2J-3505  5P-8249		 5J-2409  $\varnothing$ 7/8"  2J-3505  5P-8249	

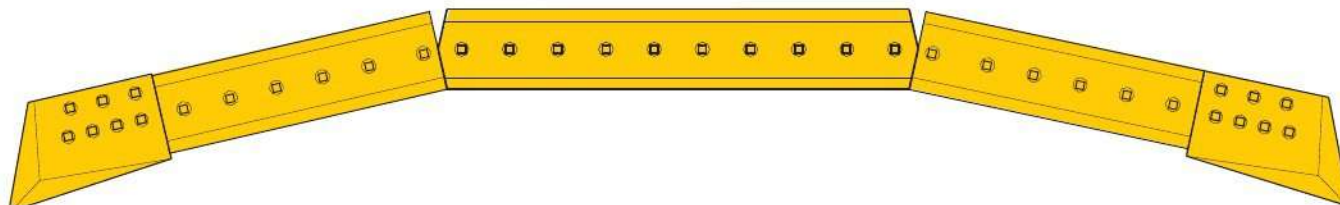


Caterpillar D8

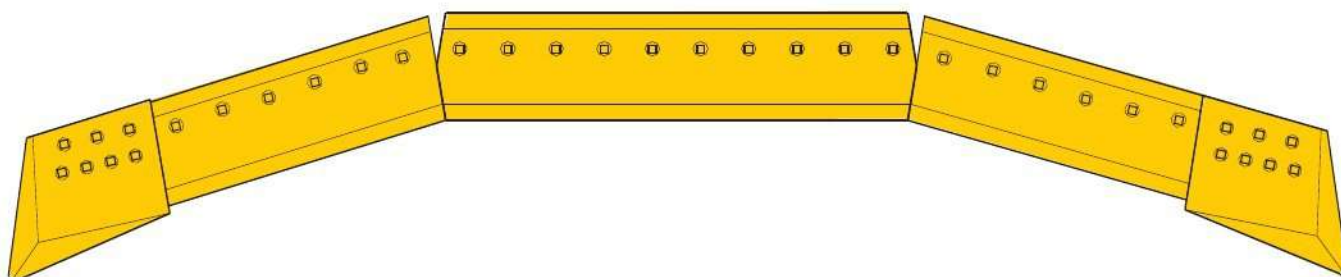
**D8 8U**

30E, 73E, 29J

ø7/8" x 3"	BYG#
5J-2409	PB-736
2J-3505	NP-222
5P-8249	0-222



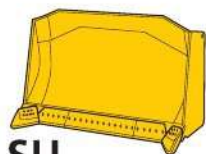
				254 x 910 10,0" 35,8" 				254 x 1520 10,0" 59,8" 				254 x 910 10,0" 35,8" 							
FD	4T-6505	25 1,0"	21 46	FD	4T-6532	25 1,0"	43 95	4T-6513	25 1,0"	72 159	4T-6532	25 1,0"	43 95	FD	4T-6506	25 1,0"	21 46		
IMP	4J-8843	30 1,2"	28 62	EWL	4T-6296	40 1,6"	69 152	4T-6300	40 1,6"	116 256	4T-6296	40 1,6"	69 152	IMP	4J-8844	30 1,2"	28 62		
HC	3G-8315	25 1,0"	29 64	EWL	107-3474	45 1,8"	69 152	107-3478	45 1,8"	116 256	107-3474	45 1,8"	69 152	HC	3G-8316	30 1,2"	29 64		
HC	3G-8285	40 1,6"	38 84																
				GD	6Y-6761	35 1,4"	71 157	6Y-6765	35 1,4"	120 265	6Y-6761	35 1,4"	71 157						
 5J-2409 ø 7/8"				 5J-2409 ø 7/8"				 5J-2409 ø 7/8"				 5J-2409 ø 7/8"				 5J-2409 ø 7/8"			
 2J-3505				 2J-3505				 2J-3505				 2J-3505				 2J-3505			
 5P-8249				 5P-8249				 5P-8249				 5P-8249				 5P-8249			



																			
330 x 910 13,0" 35,8"				330 x 1520 13,0" 59,8"				330 x 910 13,0" 35,8"											
EWL	7T-4088	65 2,6"	66 146	EWL	*7T-4348	40 1,6"	89 196	*7T-4355	40 1,6"	151 334	*7T-4348	40 1,6"	89 196	EWL	7T-4089	65 2,6"	66 146		
GD	9W-8651	50 2,0"	83 183											GD	9W-8652	50 2,0"	83 183		
 5J-2409 7 ø 7/8"				 5J-2409 6 ø 7/8"				 5J-2409 10 ø 7/8"				 5J-2409 6 ø 7/8"				 5J-2409 7 ø 7/8"			
 2J-3505				 2J-3505				 2J-3505				 2J-3505				 2J-3505			
 5P-8249				 5P-8249				 5P-8249				 5P-8249				 5P-8249			



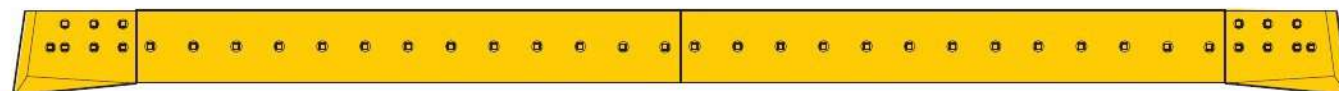
Caterpillar D8



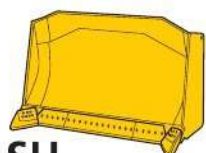
D8 8SU

SU 08A, 12C, 18C, 86D, 1-1192, 44C, 32D, 73D, 03E

ø 3/4" x 3-1/8"	BYG#
1J-6762	PB-329
2J-3506	NP-190
5P-8248	0-219



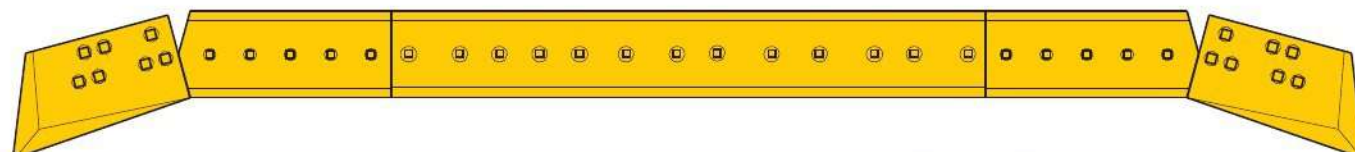
ø 3/4" x 3-1/8"	254 x 1316 10,0" 51,8"	ø 3/4" x 3-1/8"	254 x 1316 10,0" 51,8"	ø 3/4" x 3-1/8"	254 x 1316 10,0" 51,8"	ø 3/4" x 3-1/8"	GD	4T-6671	25 1,0"	19 42
1J-6761 7 ø 3/4"	FD	4T-2944	20 0,8"	53 117	FD	4T-2860	25 1,0"	61 134		
2J-3506 5P-8248										



D8 8SU

SU LGP, KMB, LAA, DZC

ø 1" x 3"	BYG#
4F-4042	PB-942
2J-3507	NP-100
5P-8250	0-254



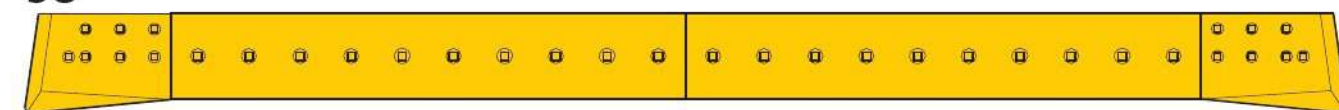
																					
330 x 803 13,0" 31,6"				330 x 803 13,0" 31,6"				330 x 1953 13,0" 76,9"				330 x 803 13,0" 31,6"				330 x 803 13,0" 31,6"					
UT	100-3139	50 2,0"	60 132	FD	6Y-5540	30 1,2"	57 126			4Z-9058	30 1,2"	140 309			6Y-5540	30 1,2"	57 126	UT	100-3140	50 2,0"	60 132
UT	136-8757	60 2,4"	71 157															UT	136-8756	60 2,4"	71 157
FD	6Y-4277	40 1,6"	50 110															FD	6Y-4278	40 1,6"	50 110
GD	8E-4193	40 1,6"	51 112															GD	8E-4194	40 1,6"	51 112
EWL	8E-4537	40 1,6"	59 130															EWL	8E-4538	40 1,6"	59 130
 4F-4042 ø 1"				 4F-4042 ø 1"				 4F-4042 ø 1"				 4F-4042 ø 1"				 4F-4042 ø 1"					
 2J-3507				 2J-3507				 2J-3507				 2J-3507				 2J-3507					
 5P-8250				 5P-8250				 5P-8250				 5P-8250				 5P-8250					



D8 8SU

SU 44C1193-UP, 73D

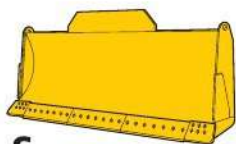
ø 3/4" x 3-1/8"	BYG#
1J-6762	PB-329
2J-3506	NP-190
5P-8248	0-219



		254 x 1418 10,0" 55,8"				254 x 1418 10,0" 55,8"									
IMP	3J-2463	25 1,0"	20 44	FD	4T-2862	25 1,0"	67 148		4T-2862	25 1,0"	67 148	IMP	3J-2464	25 1,0"	20 44
HC	4T-6671	25 1,0"	19 42									HC	4T-6672	25 1,0"	19 42
 1J-6761 7 ø 3/4"				 1J-6762 10 ø 3/4"				 1J-6762 10 ø 3/4"				 1J-6761 7 ø 3/4"			
 2J-3506  5P-8248				 2J-3506  5P-8248				 2J-3506  5P-8248				 2J-3506  5P-8248			



Caterpillar D8



S

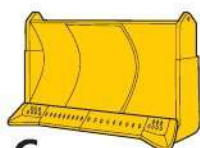
D8 8R

43K

ø 7/8" x 3"	BYG#
5J-2409	PB-736
2J-3505	NP-222
5P-8249	O-222



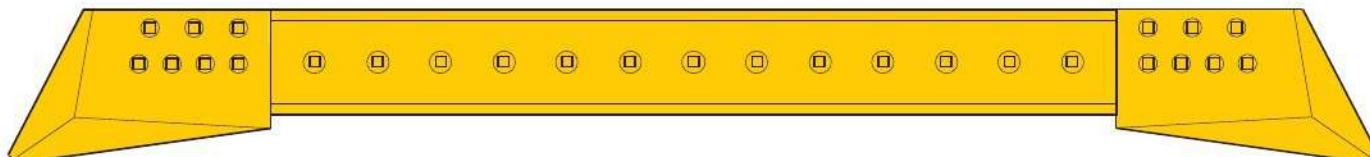
		254 x 1533 10,0" 60,4"		254 x 1533 10,0" 60,4"			
FD	4T-6669	25	17	FD	4T-3418	25	72
		1,0"	37			1,0"	159
FD	7J-2975	40	26		4T-2943	25	72
		1,6"	57			1,0"	159
5J-2409		5J-2409		5J-2409		5J-2409	
7 ø 7/8"		10 ø 7/8"		10 ø 7/8"		7 ø 7/8"	
2J-3505		2J-3505		2J-3505		2J-3505	
5P-8249		5P-8249		5P-8249		5P-8249	



C

D8 8C

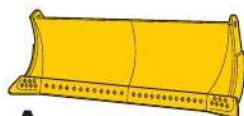
71F, 77G



				254 x 2040 10,0" 80,3"							
FD	4T-6505	25 1,0"	21 46	FD	4T-2867	25 1,0"	97 214	FD	4T-6506	25 1,0"	21 46
IMP	4J-8843	30 1,2"	28 62					IMP	4J-8844	30 1,2"	28 62
HC	3G-8315	25 1,0"	29 64					HC	3G-8316	25 1,0"	29 64
HC	3G-8285	40 1,6"	38 84					HC	3G-8286	40 1,6"	38 84
7  5J-2409 ø 7/8"				13  5J-2409 ø 7/8"				7  5J-2409 ø 7/8"			
 2J-3505				 2J-3505				 2J-3505			
 5P-8249				 5P-8249				 5P-8249			



Caterpillar D8



A

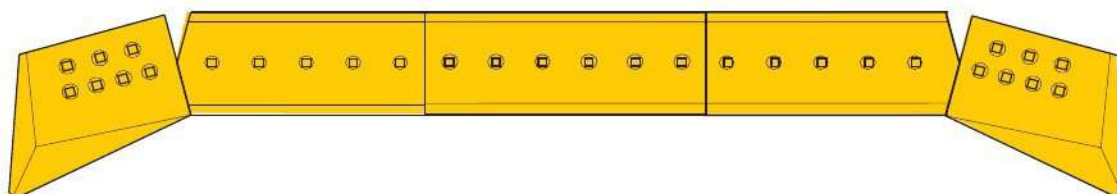
D8 8A

05Y, 41Z, 27B

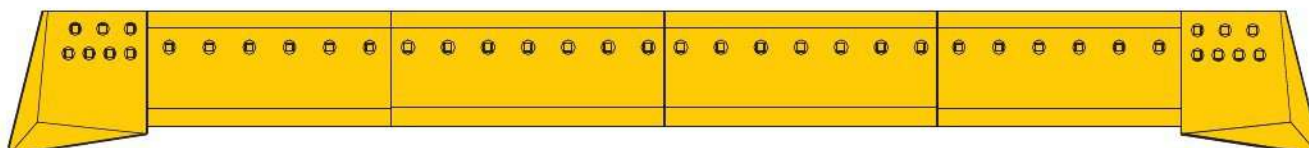
	ø 1" x 3-1/4"	BYG#
	4J-9058	PB-943
	ø 1" x 4"	
	4J-9208	PB-944
	2J-3507	NP-100
	5P-8250	0-254



			254 x 923 10,0" 36,3"				254 x 1034 10,0" 40,7"				254 x 1034 10,0" 40,7"				254 x 923 10,0" 36,3"							
FD	4T-8089	30 24 1,2" 53	FD	4T-2987	25 43 1,0" 95			4T-2988	25 48 1,0" 106			4T-2988	25 48 1,0" 106			4T-2987	25 43 1,0" 95			FD	4T-8090	30 24 1,2" 53
HC	3G-8317	30 28 1,2" 62	GD	1U-4932	35 59 1,4" 130			1U-4933	35 66 1,4" 146			4T-4933	35 66 1,4" 146			4T-4932	35 59 1,4" 130			HD	3G-8318	30 28 1,2" 62
HC	3G-8287	40 37 1,6" 82	EWL	107-3481	45 70 1,8" 154			107-3479	45 95 1,8" 209			107-3479	45 95 1,8" 209			107-3481	45 70 1,8" 154			HC	3G-8288	40 37 1,6" 82
IMP	9J-1477	30 28 1,2" 62																		IMP	9J-1478	30 28 1,2" 62
GD	9W-8653	50 83 2,0" 183																		GD	9W-8654	50 83 2,0" 183
EWL	7T-4091	50 61 2,0" 134	GD	9W-8657	35 74 1,4" 163			9W-8655	35 72 1,4" 159			9W-8655	35 72 1,4" 159			9W-8657	35 74 1,4" 163			EWL	7T-4090	50 61 2,0" 134
																						
		4J-9058 ø 1"			4J-9208 ø 1"			4J-9208 ø 1"			4J-9208 ø 1"			4J-9208 ø 1"			4J-9208 ø 1"			4J-9058 ø 1"		
																						
		2J-3507			2J-3507			2J-3507			2J-3507			2J-3507			2J-3507			2J-3507		
																						
		5P-8250			5P-8250			5P-8250			5P-8250			5P-8250			5P-8250			5P-8250		



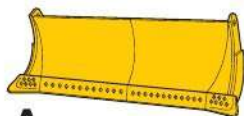
 ↓		254 x 780 10,0" 30,7"		 ↓		254 x 922 10,0" 36,3"		 ↓		254 x 780 10,0" 30,7"		 ↓		 ↓			
FD	4T-8089	30 1,2"	24 53	4T-6295	40 1,6"	59 130	4T-6303	40 1,6"	64 141	4T-6295	40 1,6"	59 130	FD	4T-8090	30 1,2"	24 53	
HC	3G-8317	30 1,2"	28 62										HD	3G-8318	30 1,2"	28 62	
HC	3G-8287	40 1,6"	37 82										HC	3G-8288	40 1,6"	37 82	
IMP	9J-1477	30 1,2"	37 82										IMP	9J-1478	30 1,2"	37 82	
GD	9W-8653	50 2,0"	83 183										GD	9W-8654	50 2,0"	83 183	
EWL	7T-4091	50 2,0"	61 134										EWL	7T-4090	50 2,0"	61 134	
7	 4J-9058 ø 1"			5	 4J-9258 ø 1"			6	 4J-9258 ø 1"			5	 4J-9258 ø 1"			7	 4J-9058 ø 1"
	 2J-3507				 2J-3507				 2J-3507				 2J-3507				 2J-3507
	 5P-8250				 5P-8250				 5P-8250				 5P-8250				 5P-8250



			$\frac{330}{13,0''} \times \frac{922}{36,3''}$ 			$\frac{330}{13,0''} \times \frac{1034}{40,7''}$ 			$\frac{330}{13,0''} \times \frac{1034}{40,7''}$ 			$\frac{330}{13,0''} \times \frac{922}{36,3''}$ 					
GD	9W-8651	50 83	EWL	7T-4352	30 92	*7T-4353	40 101	*7T-4353	40 101	*7T-4352	30 92	GD	9W-8652	50 83			
		183			1,2" 203		1,6" 223		1,6" 223		1,2" 203			183			
EWL	7T-4088	65 66										EWL	7T-4089	65 66			
		146												146			
 4J-9058 ø 1"			 4J-9208 ø 1"			 4J-9208 ø 1"			 4J-9208 ø 1"			 4J-9208 ø 1"			 4J-9058 ø 1"		
 2J-3507			 2J-3507			 2J-3507			 2J-3507			 2J-3507			 2J-3507		
 5P-8250			 5P-8250			 5P-8250			 5P-8250			 5P-8250			 5P-8250		



Caterpillar D8

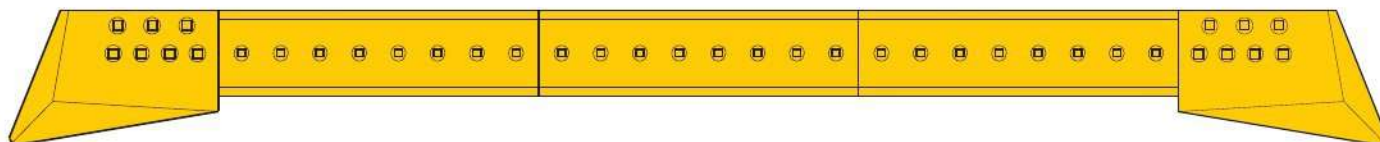


A

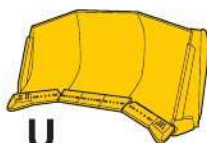
D8 8A

1HH, 2XP, 9AH, 6NH, 4ZP

ø 1" x 3"	BYG#
4F-4042	PB-942
2J-3507	NP-100
5P-8250	0-254



				330 x 1240 13,0" 48,8"				330 x 1240 13,0" 48,8"				330 x 1240 13,0" 48,8"			
FD	6Y-4277	40	50			FD	9W-5432	30	92			FD	9W-5432	30	92
		1,6"	110					1,2"	203					1,2"	203
GD	8E-4193	40	51			GD	9W-9098	35	107			GD	9W-9098	35	107
		1,6"	112					1,4"	236					1,4"	236
EWL	8E-4537	40	59			EWL	112-2474	45	130			EWL	112-2474	45	130
		1,6"	130					1,8"	287					1,8"	287
UT	100-3139	50	60												
		2,0"	132												
UT	136-8757	60	71												
		2,4"	157												
		4F-4042 7 ø 1"				4F-4042 8 ø 1"				4F-4042 8 ø 1"				4F-4042 8 ø 1"	
		2J-3507				2J-3507				2J-3507				2J-3507	
		5P-8250				5P-8250				5P-8250				5P-8250	



U

D8 8A

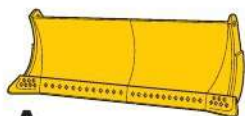
BHR - 92P, D2D, D1E, D1F



				330 x 1267 13,0" 49,9"				330 x 1267 13,0" 49,9"				330 x 1267 13,0" 49,9"			
FD	6Y-4277	40	50			FD	135-9373	30	99			FD	6Y-4278	40	50
		1,6"	110					1,2"	218					1,6"	110
GD	8E-4193	40	51									GD	8E-4194	40	51
		1,6"	112											1,6"	112
EWL	8E-4537	40	59									EWL	8E-4538	40	59
		1,6"	130											1,6"	130
UT	100-3139	50	60									UT	100-3140	50	60
		2,0"	132											2,0"	132
UT	136-8757	60	71									UT	136-8756	60	71
		2,4"	157											2,4"	157
		4F-4042 7 ø 1"				4F-4042 8 ø 1"				4F-4042 8 ø 1"				4F-4042 8 ø 1"	
		2J-3507				2J-3507				2J-3507				2J-3507	
		5P-8250				5P-8250				5P-8250				5P-8250	



Caterpillar D8

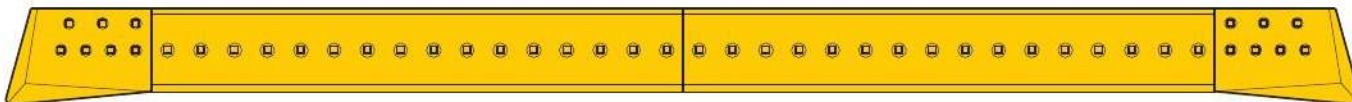


D8 8A

07A, 18C, 33D, 72D, 87D, 99D, 07E, 22E

A

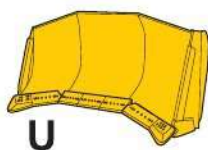
	ø 3/4" x 3-1/8"	BYG#
	1J-6762	PB-329
	2J-3506	NP-190
	5P-8248	O-219



				254 x 1621 10,0" 63,8" 				254 x 1621 10,0" 63,8" 							
FD	4T-6667	25 1,0"	18 18	FD	4T-2943	20 0,8"	62 137		4T-2943	20 0,8"	62 137	FD	4T-6668	25 1,0"	18 40
HC	3J-2465	25 1,0"	20 44	FD	4T-2888	25 1,0"	77 170		4T-2888	25 1,0"	77 170	HC	3J-2466	25 1,0"	18 40
				280 1034 11,0" 40,7" 				280 x 1034 11,0" 40,7" 							
				GD	9W-8657	35 1,4"	109 240		9W-8657	35 1,4"	109 240				
 1J-6761 ø 3/4"				 1J-6762 ø 3/4"				 1J-6762 ø 3/4"				 1J-6761 ø 3/4"			
 2J-3506				 2J-3506				 2J-3506				 2J-3506			
 5P-8248				 5P-8248				 5P-8248				 5P-8248			

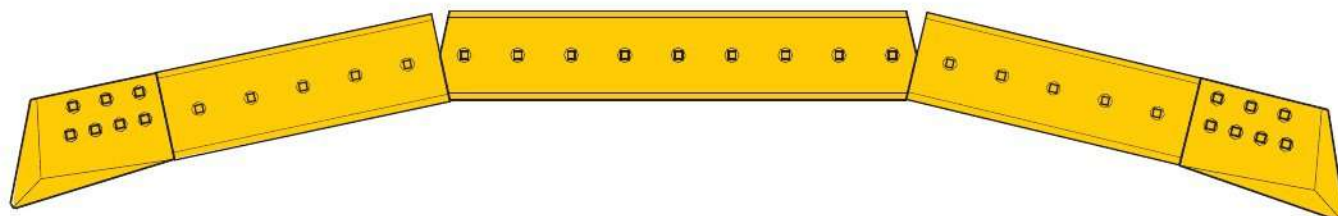


Caterpillar D7

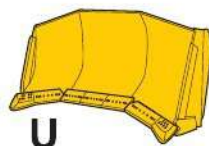
**D7 7U****42G**

$\varnothing 7/8" \times 2-3/4"$	BYG#
6F-0196	PB-734
2J-3505	NP-222
5P-8249	0-222

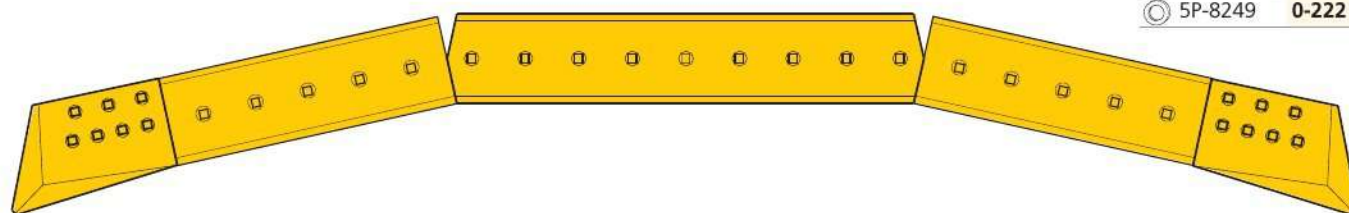
$\varnothing 3/4" \times 2-1/2"$	BYG#
5J-4773	PB-324
2J-3506	NP-190
5P-8248	0-219



$\varnothing 7/8" \times 2-3/4"$	254 x 802 10,0" 31,6"	$\varnothing 7/8" \times 2-3/4"$	254 x 1357 10,0" 53,4"	$\varnothing 7/8" \times 2-3/4"$	254 x 802 10,0" 31,6"	$\varnothing 7/8" \times 2-3/4"$	$\varnothing 7/8" \times 2-3/4"$
UT 105-0575	35 32 1,4" 71	FD 4T-2952	20 31 0,8" 68	4T-2955	20 52 0,8" 115	4T-2952	20 31 0,8" 68
UT 105-0577	45 40 1,8" 88	GD 4T-2985	25 38 1,0" 85	4T-2890	25 65 1,0" 143	4T-2985	25 38 1,0" 85
FD 4T-6505	25 21 1,0" 46						
GD 3G-8293	22 28 0,9" 62						
GD 3G-8315	30 29 1,2" 64						
GD 9W-6199	35 47 1,4" 104						
6F-0196 7 $\varnothing 7/8"$ 2J-3505 5P-8249		5J-4773 5 $\varnothing 3/4"$ 2J-3506 5P-8248		5J-4773 9 $\varnothing 3/4"$ 2J-3506 5P-8248		5J-4773 5 $\varnothing 3/4"$ 2J-3506 5P-8248	6F-0196 7 $\varnothing 7/8"$ 2J-3505 5P-8249

**D7 7U****85D, 61K, 94R**

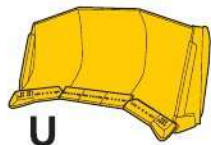
$\varnothing 7/8" \times 2-1/2"$	BYG#
5J-4772	PB-732
$\varnothing 7/8" \times 2-3/4"$	BYG#
6F-0196	PB-734
2J-3505	NP-222
5P-8249	0-222



$\varnothing 7/8" \times 2-3/4"$	254 x 817 10,0" 32,2"	$\varnothing 7/8" \times 2-3/4"$	254 x 1357 10,0" 53,4"	$\varnothing 7/8" \times 2-3/4"$	254 x 817 10,0" 32,2"	$\varnothing 7/8" \times 2-3/4"$	$\varnothing 7/8" \times 2-3/4"$
FD 105-0575	35 32 1,4" 71	FD 4T-2916	20 31 0,8" 69	4T-2917	20 52 0,8" 115	4T-2916	20 31 0,8" 69
GD 105-0577	45 40 1,8" 88	GD 4T-3420	25 38 1,0" 84	4T-3421	25 65 1,0" 143	4T-3420	25 38 1,0" 84
GD 4T-6505	25 21 1,0" 46						
UT 3G-8293	22 28 0,9" 62						
GD 3G-8315	30 29 1,2" 64						
UT 9W-6199	35 47 1,4" 104						
6F-0196 7 $\varnothing 7/8"$ 2J-3505 5P-8249		5J-4772 5 $\varnothing 7/8"$ 2J-3505 5P-8249		5J-4772 9 $\varnothing 7/8"$ 2J-3505 5P-8249		5J-4772 5 $\varnothing 7/8"$ 2J-3505 5P-8249	6F-0196 7 $\varnothing 7/8"$ 2J-3505 5P-8249



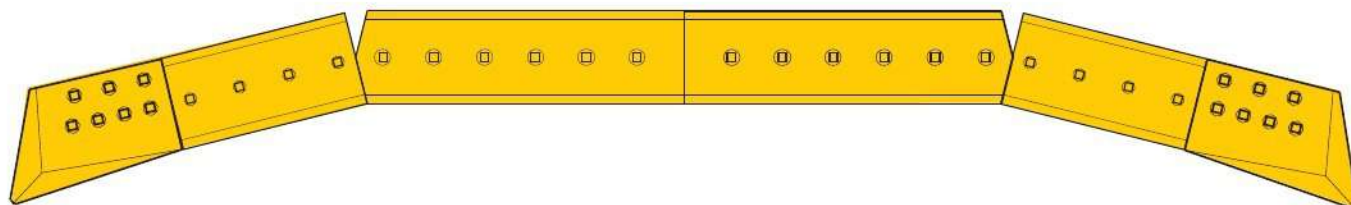
Caterpillar D7



D7

5SB, 9JB, 7AC, 8MH, JIL, CDL

ø7/8" x 2-3/4"	BYG#
6F-0196	PB-734
2J-3505	NP-222
5P-8249	O-222

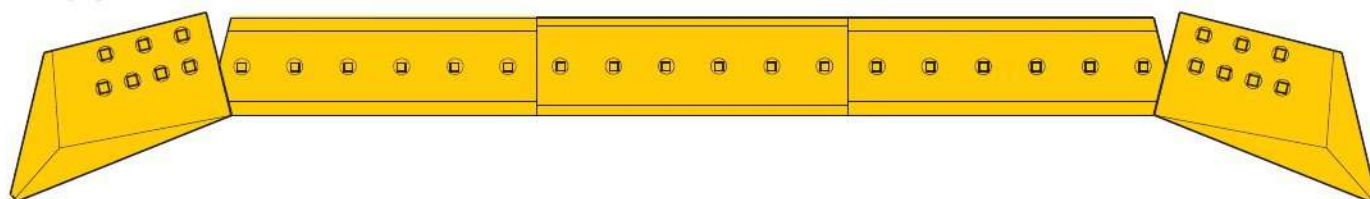


		254 x 567 10,0" 22,3"	254 x 988 10,0" 38,9"	254 x 988 10,0" 38,9"	254 x 567 10,0" 22,3"	
FD 4T-6505	22 32 0,9" 71	FD 4T-7109	20 22 0,8" 48	4T-7110	20 38 0,8" 84	FD 4T-7110
HC 3G-8293	22 40 0,9" 88	280 x 567 11,0" 22,3"	280 x 983 11,0" 38,7"	280 x 983 11,0" 38,7"	280 x 567 11,0" 22,3"	GD 3G-8294
HC 3G-8315	25 21 1,0" 46	GD 7T-6592	25 27 1,0" 60	7T-6591	25 47 1,0" 104	GD 3G-8316
UT 105-0575	35 32 1,4" 71	EWL 135-9626	35 38 1,4" 84	135-9627	35 66 1,4" 146	UT 105-0574
GD 9W-6199	35 29 1,4" 64			135-9626	35 38 1,4" 84	GD 9W-6198
UT 105-0577	45 47 1,8" 104					UT 105-0576
7 6F-0196 ø 7/8"		4 6F-0196 ø 7/8"		6 6F-0196 ø 7/8"		4 6F-0196 ø 7/8"
2J-3505		2J-3505		2J-3505		2J-3505
5P-8250		5P-8250		5P-8250		5P-8250



D7 7SU

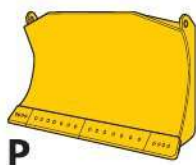
4DB, 2FC, 2JH, 1JP, 8LH, CDT, J6L, BHT



		254 x 913 10,0" 35,9"	254 x 894 10,0" 35,2"	254 x 913 10,0" 35,9"	
GD 9W-6199	35 47 1,4" 104	FD 1U-1192	20 35 0,8" 77	4T-5318	20 34 0,8" 76
		280 x 913 11,0" 35,9"	280 x 894 11,0" 35,2"	280 x 913 11,0" 35,9"	
		GD 7T-6936	25 44 1,0" 96	7T-6678	25 43 1,0" 94
		EWL 107-3362	35 61 1,4" 135	107-3363	35 60 1,4" 132
				107-3362	35 61 1,4" 135
7 6F-0196 ø 7/8"		6 6F-0196 ø 7/8"		6 6F-0196 ø 7/8"	
2J-3505		2J-3505		2J-3505	
5P-8250		5P-8250		5P-8250	



Caterpillar D7

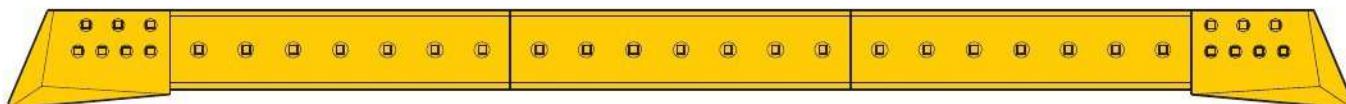


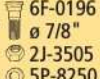
P

D7 7S-LGP

6JB, 3GH, 4FG, 4XH, 5GH

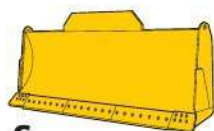
$\varnothing 7/8" \times 2-3/4"$	BYG#
6F-0196	PB-734
2J-3505	NP-222
5P-8249	O-222



																			
254 x 1095 10,0" 43,1"				254 x 1095 10,0" 43,1"				254 x 1095 10,0" 43,1"				254 x 1095 10,0" 43,1"				254 x 1095 10,0" 43,1"			
HC	3G-8315	25 1,0"	28 62	FD	4T-3901	20 0,8"	42 93	4T-3901	20 0,8"	42 93	4T-3901	20 0,8"	42 93	HC	3G-8316	25 1,0"	28 62		
GD	9W-6199	35 1,4"	47 104		280 x 1094 11,0" 43,1"			280 x 1094 11,0" 43,1"			280 x 1094 11,0" 43,1"			GD	9W-6198	35 1,4"	47 104		
				GD	7T-6589	25 1,0"	57 126	7T-6589	25 1,0"	57 126	7T-6589	25 1,0"	57 126						
				EWL	135-9778	35 1,4"	78 172	135-9778	35 1,4"	78 172	135-9778	35 1,4"	78 172						
																			



Caterpillar D7



S

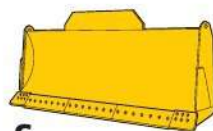
D7 7S

05A, 17C1-5000, 84C, 34D, 83D, 02E, 17E

$\varnothing 3/4" \times 2-3/4"$	BYG#
5J-4771	PB-326
2J-3506	NP-190
5P-8248	0-219



$\varnothing 3/4" \times 2-3/4"$				$\varnothing 3/4" \times 2-3/4"$				$\varnothing 3/4" \times 2-3/4"$			
FD	4T-6671	25	19	FD	4T-2954	20	89	FD	4T-6671	25	19
		1,0"	42			0,8"	197			1,0"	42
				GD	4T-2864	25	112				
						1,0"	246				
5J-4771 $\varnothing 3/4"$ 2J-3506 5P-8248				5J-4771 $\varnothing 3/4"$ 2J-3506 5P-8248				5J-4771 $\varnothing 3/4"$ 2J-3506 5P-8248			



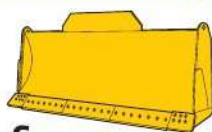
S

23F, 31F, 59F, 14H

$\varnothing 3/4" \times 2-1/2"$	BYG#	$\varnothing 7/8" \times 2-3/4"$	BYG#
5J-4773	PB-324	6F-0196	PB-734
2J-3506	NP-190	2J-3505	NP-222
5P-8248	0-219	5P-8249	0-222



$\varnothing 3/4" \times 2-1/2"$				$\varnothing 3/4" \times 2-1/2"$				$\varnothing 3/4" \times 2-1/2"$				$\varnothing 7/8" \times 2-3/4"$			
UT	105-0575	35	32	FD	4T-2945	20	27	UT	105-0574	35	32	UT	105-0574	35	32
		1,4"	71			0,8"	60			1,4"	71			1,4"	71
UT	105-0577	45	40	GD	4T-2991	25	34	UT	105-0576	45	40	UT	105-0576	45	40
		1,8"	88			1,0"	75			1,8"	88			1,8"	88
FD	4T-6505	25	21					FD	4T-6506	25	21	FD	4T-6506	25	21
		1,0"	46							1,0"	46			1,0"	46
HC	3G-8293	22	28					HC	3G-8294	22	28	HC	3G-8294	22	28
		0,9"	62							0,9"	62			0,9"	62
HC	3G-8315	30	29					HC	3G-8316	30	29	HC	3G-8316	30	29
		1,2"	64							1,2"	64			1,2"	64
MP	4J-8843	30	32					IMP	4J-8844	30	32	IMP	4J-8844	30	32
		1,2"	71							1,2"	71			1,2"	71
GD	9W-6199	35	47					GD	9W-6198	35	47	GD	9W-6198	35	47
		1,4"	104							1,4"	104			1,4"	104
6F-0196 $\varnothing 7/8"$ 2J-3505 5P-8249				5J-4773 $\varnothing 3/4"$ 2J-3506 5P-8248				5J-4773 $\varnothing 3/4"$ 2J-3506 5P-8248				6F-0196 $\varnothing 7/8"$ 2J-3505 5P-8249			



S

53J, 49K, 60K, 64K

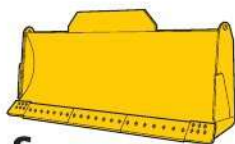
$\varnothing 7/8" \times 2-1/2"$	BYG#	$\varnothing 7/8" \times 2-3/4"$	BYG#
5J-4772	PB-732	6F-0196	PB-734
2J-3505	NP-222	2J-3505	NP-222
5P-8249	0-222	5P-8249	0-222



$\varnothing 7/8" \times 2-1/2"$				$\varnothing 7/8" \times 2-1/2"$				$\varnothing 7/8" \times 2-1/2"$				$\varnothing 7/8" \times 2-3/4"$			
UT	105-0575	35	32	FD	4T-2922	20	29	UT	105-0574	35	32	UT	105-0574	35	32
		1,4"	71			0,8"	64			1,4"	71			1,4"	71
UT	105-0577	45	40	GD	4T-2992	25	35	UT	105-0576	45	40	UT	105-0576	45	40
		1,8"	88			1,0"	77			1,8"	88			1,8"	88
FD	4T-6505	25	21					FD	4T-6506	25	21	FD	4T-6506	25	21
		1,0"	46							1,0"	46			1,0"	46
HC	3G-8293	22	47					HC	3G-8294	22	47	HC	3G-8294	22	47
		0,9"	104							0,9"	104			0,9"	104
HC	3G-8315	30	29					HC	3G-8316	30	29	HC	3G-8316	30	29
		1,2"	64							1,2"	64			1,2"	64
MP	4J-8843	30	32					IMP	4J-8844	30	32	IMP	4J-8844	30	32
		1,2"	71							1,2"	71			1,2"	71
GD	9W-6199	35	47					GD	9W-6198	35	47	GD	9W-6198	35	47
		1,4"	104							1,4"	104			1,4"	104
6F-0196 $\varnothing 7/8"$ 2J-3505 5P-8249				5J-4772 $\varnothing 7/8"$ 2J-3505 5P-8249				5J-4772 $\varnothing 7/8"$ 2J-3505 5P-8249				6F-0196 $\varnothing 7/8"$ 2J-3505 5P-8249			



Caterpillar D7

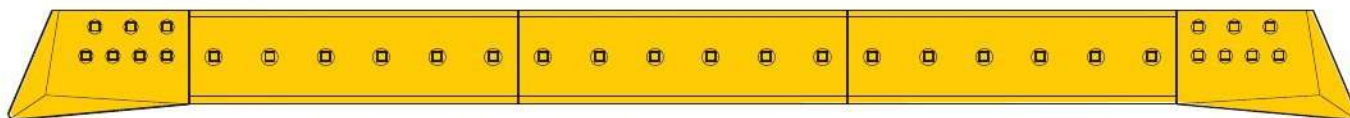


S

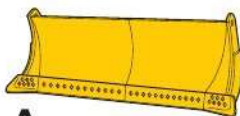
D7 7S

6KB, 8ZB, 4XC, 8NH, J8L, CDC

$\varnothing 7/8" \times 2-3/4"$	BYG#
6F-0196	PB-734
2J-3505	NP-222
5P-8249	0-222



		$\varnothing 7/8" \times 2-3/4"$		254 x 894 10,0" 35,2"		$\varnothing 7/8" \times 2-3/4"$		254 x 894 10,0" 35,2"		$\varnothing 7/8" \times 2-3/4"$		254 x 894 10,0" 35,2"		$\varnothing 7/8" \times 2-3/4"$	
UT	105-0575	35	32	FD	4T-5318	20	32	FD	4T-5318	20	32	FD	4T-5318	20	32
		1,4"	71			0,8"	71			0,8"	71			0,8"	71
UT	105-0577	45	40	FD	4T-2987	25	43	FD	4T-2987	25	43	FD	4T-2987	25	43
		1,8"	88			1,0"	95			1,0"	95			1,0"	95
FD	4T-6505	25	21												
		1,0"	46												
HC	3G-8293	22	29												
		0,9"	64												
HC	3G-8315	30	29												
		1,2"	64												
IMP	4J-8843	30	32												
		1,2"	71												
GD	9W-6199	35	47												
		1,4"	104												
6F-0196 7 $\varnothing 7/8"$ 2J-3505 5P-8249		6F-0196 6 $\varnothing 7/8"$ 2J-3505 5P-8249		6F-0196 6 $\varnothing 7/8"$ 2J-3505 5P-8249		6F-0196 6 $\varnothing 7/8"$ 2J-3505 5P-8249		6F-0196 6 $\varnothing 7/8"$ 2J-3505 5P-8249		6F-0196 7 $\varnothing 7/8"$ 2J-3505 5P-8249		6F-0196 7 $\varnothing 7/8"$ 2J-3505 5P-8249		6F-0196 7 $\varnothing 7/8"$ 2J-3505 5P-8249	

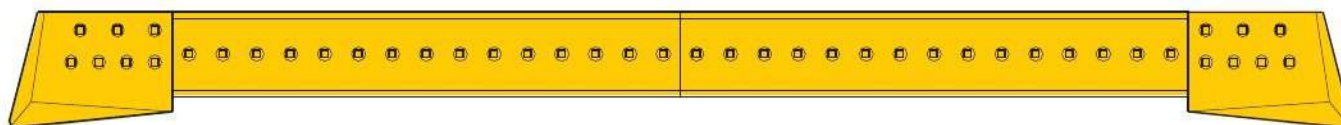


A

D7 7A

06A, 17C5001-UP, 35D, 84D, 6E, 18E

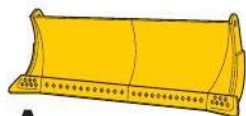
$\varnothing 3/4" \times 5"$	BYG#
1J-6761	PB-340
$\varnothing 3/4" \times 2-3/4"$	
5J-4771	PB-326
2J-3506	NP-190
5P-8248	0-219



		$\varnothing 3/4" \times 5"$		254 x 1519 10,0" 59,8"		$\varnothing 3/4" \times 5"$		254 x 1519 10,0" 59,8"		$\varnothing 3/4" \times 5"$	
FD	4T-6667	25	18	FD	4T-2949	20	55	FD	4T-2949	20	55
		1,0"	40			0,8"	121			0,8"	121
HC	3G-8313	30	25	FD	4T-2863	25	70	FD	4T-2863	25	70
		1,2"	55			1,0"	154			1,0"	154
1J-6761 7 $\varnothing 3/4"$ 2J-3506 5P-8248		5J-4771 15 $\varnothing 3/4"$ 2J-3506 5P-8248		5J-4771 15 $\varnothing 3/4"$ 2J-3506 5P-8248		5J-4771 15 $\varnothing 3/4"$ 2J-3506 5P-8248		5J-4771 15 $\varnothing 3/4"$ 2J-3506 5P-8248		1J-6761 7 $\varnothing 3/4"$ 2J-3506 5P-8248	



Caterpillar D7



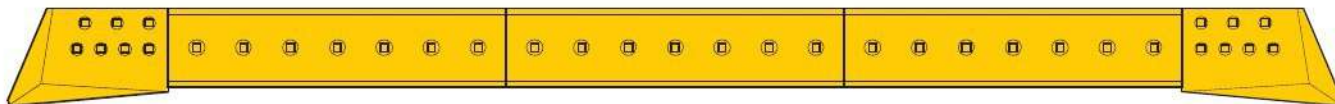
D7 7A

13F, 22F, 30F, 72, 13H

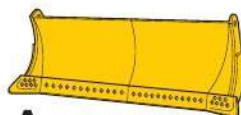
A

$\varnothing 7/8" \times 3"$	BYG#
5J-2409	PB-736
2J-3505	NP-222
5P-8249	O-222

$\varnothing 3/4" \times 2-3/4"$	BYG#
5J-4771	PB-326
2J-3506	NP-190
5P-8248	O-219



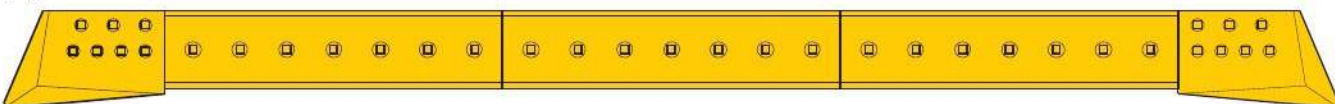
		$\varnothing 7/8" \times 3"$	$\varnothing 3/4" \times 2-3/4"$			$\varnothing 7/8" \times 3"$	$\varnothing 3/4" \times 2-3/4"$			$\varnothing 7/8" \times 3"$	$\varnothing 3/4" \times 2-3/4"$
UT	105-0575	35	32	FD	4T-2948	19	39	UT	105-0574	35	32
		1,4"	71			0,7"	86			1,4"	71
UT	105-0577	45	40	GD	4T-2989	25	51	UT	105-0576	45	40
		1,8"	88			1,0"	112			1,8"	88
FD	4T-6505	25	21		280 x 1062	25	51	FD	4T-6506	25	21
		1,0"	46		$\varnothing 7/8" \times 3"$	1,0"	112			1,0"	46
HC	3G-8293	22	29	GD	9W-9796	25	51	HC	3G-8294	22	29
		0,9"	64			1,0"	112			0,9"	64
HC	3G-8315	25	29		280 x 1062	25	51	HC	3G-8316	25	29
		1,0"	64		$\varnothing 7/8" \times 3"$	1,0"	112			1,0"	64
IMP	4J-8843	30	32		280 x 1062	30	32	IMP	4J-8844	30	32
		1,2"	71		$\varnothing 7/8" \times 3"$	1,2"	71			1,2"	71
GD	9W-6199	35	47		280 x 1062	35	47	GD	9W-6198	35	47
		1,4"	104		$\varnothing 7/8" \times 3"$	1,4"	104			1,4"	104
		5J-2409				5J-4771				5J-2409	
		$\varnothing 7/8"$				$\varnothing 3/4"$				$\varnothing 7/8"$	
		2J-3505				2J-3506				2J-3505	
		5P-8249				5P-8248				5P-8249	



4EB, 3CC, 4ZC

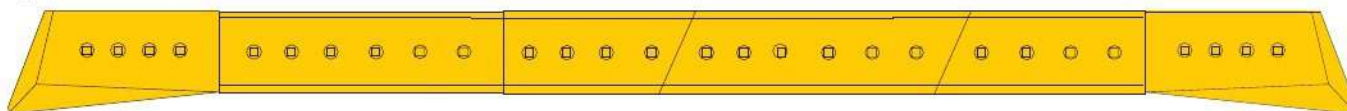
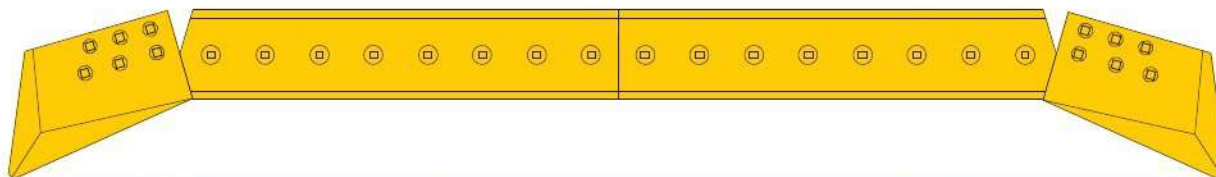
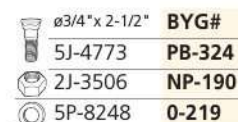
A

$\varnothing 7/8" \times 3"$	BYG#
5J-2409	PB-736
$\varnothing 7/8" \times 2-3/4"$	
6F-0196	PB-734
2J-3505	NP-222
5P-8249	O-222

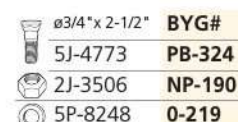


		$\varnothing 7/8" \times 3"$	$\varnothing 3/4" \times 2-3/4"$			$\varnothing 7/8" \times 3"$	$\varnothing 3/4" \times 2-3/4"$			$\varnothing 7/8" \times 3"$	$\varnothing 3/4" \times 2-3/4"$
UT	105-0575	35	32	FD	4T-3901	20	42	UT	105-0574	35	32
		1,4"	71			0,8"	93			1,4"	71
UT	105-0577	45	40		280 x 1094	20	42	UT	105-0576	45	40
		1,8"	88		$\varnothing 7/8" \times 3"$	1,0"	115			1,8"	88
FD	4T-6505	25	21	GD	7T-6589	25	52	FD	4T-6506	25	21
		1,0"	46			1,0"	115			1,0"	46
HC	3G-8293	22	27		330 x 1094	22	27	HC	3G-8294	22	27
		0,9"	104		$\varnothing 7/8" \times 3"$	1,0"	115			0,9"	104
HC	3G-8315	30	47	GD	135-9778	35	73	HC	3G-8316	30	47
		1,2"	104			1,4"	161			1,2"	104
IMP	4J-8843	30	47		330 x 1094	30	47	IMP	4J-8844	30	47
		1,2"	104		$\varnothing 7/8" \times 3"$	1,2"	104			1,2"	104
GD	9W-6199	35	47		330 x 1094	35	47	GD	9W-6198	35	47
		1,4"	104		$\varnothing 7/8" \times 3"$	1,4"	104			1,4"	104
		5J-2409				6F-0196				5J-2409	
		$\varnothing 7/8"$				$\varnothing 7/8"$				$\varnothing 7/8"$	
		2J-3505				2J-3505				2J-3505	
		5P-8249				5P-8249				5P-8249	

	ø3/4" x 2-1/2"	BYG#
	5J-4773	PB-324
	2J-3506	NP-190
	5P-8248	0-219

[illegible]

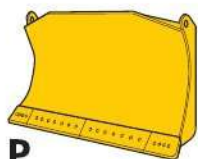
															
															
FD	9W-8874	25 1,0"	19 42	FD	9W-1878	20 0,8"	44 97		9W-1878	20 0,8"	44 97	FD	9W-8875	35 1,4"	19 42
UT	122-8617	35 1,4"	28 62	EWL	6Y-3840	25 1,0"	58 128		6Y-3840	25 1,0"	58 2,3"	UT	122-8618	25 1,0"	28 62
GD	6Y-4411	30 1,2"	26 57									GD	6Y-4410	30 1,2"	26 57
EWL	9W-1875	30 1,2"	27 60									EWL	9W-1876	30 1,2"	27 60
 5J-4773  2J-3506  5P-8248				 5J-4773  2J-3506  5P-8248				 5J-4773  2J-3506  5P-8248				 5J-4773  2J-3506  5P-8248			



															
254 x 1561 10,0" 61,5"				254 x 1561 10,0" 61,5"				254 x 1561 10,0" 61,5"				254 x 1561 10,0" 61,5"			
FD	4T-4435	25 1,0"	14 31	FD	5J-6891	20 0,8"	55 121		5J-6891	20 0,8"	55 121	FD	4T-4436	25 1,0"	14 31
EWL	4T-4455	30 1,2"	30 66									EWL	4T-4454	30 1,2"	30 66
	 5J-4773 6 $\varnothing$ 3/4"				 5J-4773 10 $\varnothing$ 3/4"				 5J-4773 10 $\varnothing$ 3/4"				 5J-4773 6 $\varnothing$ 3/4"		
	 2J-3506  5P-8248				 2J-3506  5P-8248				 2J-3506  5P-8248				 2J-3506  5P-8248		



Caterpillar D6

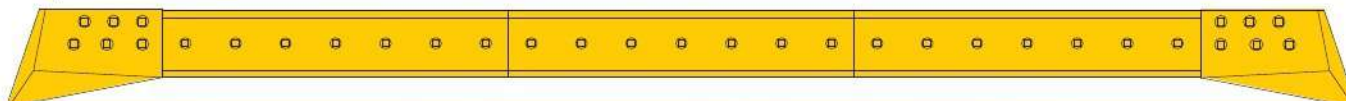


D6H 6S-LGP

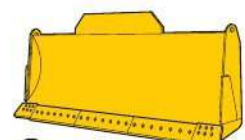
P

1AH, 2LH, 3FH, 1SP, 3HP, BHG

ø3/4" x 2-1/2"	BYG#
5J-4773	PB-324
2J-3506	NP-190
5P-8248	O-219



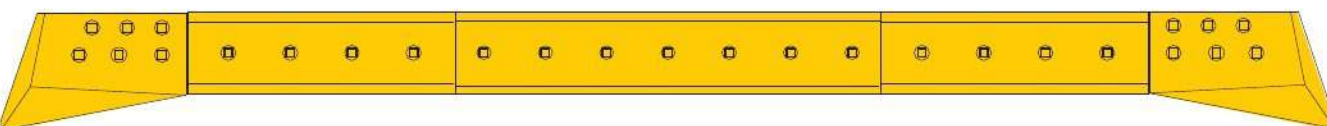
ø3/4" x 2-1/2"	203 x 1052 8,0' x 41,4'	ø3/4" x 2-1/2"	203 x 1052 8,0' x 41,4'	ø3/4" x 2-1/2"	203 x 1052 8,0' x 41,4'	ø3/4" x 2-1/2"	203 x 1052 8,0' x 41,4'	ø3/4" x 2-1/2"	203 x 1052 8,0' x 41,4'
FD 4T-4435 25 14 1,0" 31	FD 4T-6659 20 30 0,8" 66	FD 4T-6659 20 30 0,8" 66	FD 4T-6659 20 30 0,8" 66	FD 4T-4436 25 14 1,0" 31	FD 4T-4436 25 14 1,0" 31	FD 4T-4436 25 14 1,0" 31	FD 4T-4436 25 14 1,0" 31	FD 4T-4436 25 14 1,0" 31	FD 4T-4436 25 14 1,0" 31
EWL 4T-4455 30 30 1,2" 66	EWL 7T-9976 25 39 1,0" 86	EWL 7T-9976 25 39 1,0" 86	EWL 7T-9976 25 39 1,0" 86	EWL 4T-4454 30 30 1,2" 66	EWL 4T-4454 30 30 1,2" 66	EWL 4T-4454 30 30 1,2" 66	EWL 4T-4454 30 30 1,2" 66	EWL 4T-4454 30 30 1,2" 66	EWL 4T-4454 30 30 1,2" 66
5J-4773 6 ø 3/4"	5J-4773 7 ø 3/4"	5J-4773 7 ø 3/4"	5J-4773 7 ø 3/4"	5J-4773 6 ø 3/4"	5J-4773 6 ø 3/4"	5J-4773 6 ø 3/4"	5J-4773 6 ø 3/4"	5J-4773 6 ø 3/4"	5J-4773 6 ø 3/4"
2J-3506	2J-3506	2J-3506	2J-3506	2J-3506	2J-3506	2J-3506	2J-3506	2J-3506	2J-3506
5P-8248	5P-8248	5P-8248	5P-8248	5P-8248	5P-8248	5P-8248	5P-8248	5P-8248	5P-8248



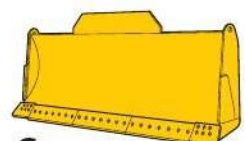
D6H 6S

S

1DH1-0599, 2HH, 3JH, 4BH



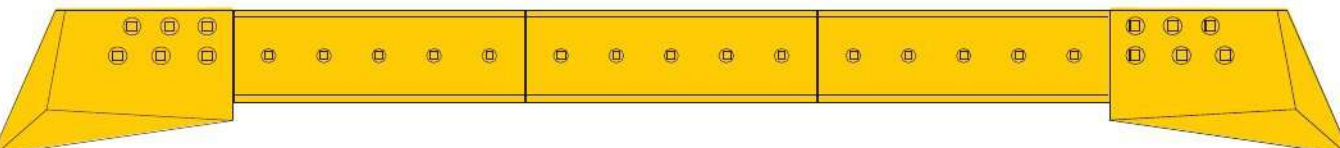
ø3/4" x 2-1/2"	203 x 658 8,0' x 25,9'	ø3/4" x 2-1/2"	203 x 1052 8,0' x 41,4'	ø3/4" x 2-1/2"	203 x 658 8,0' x 25,9'	ø3/4" x 2-1/2"	203 x 1052 8,0' x 41,4'	ø3/4" x 2-1/2"	203 x 658 8,0' x 25,9'
FD 4T-4435 25 14 1,0" 31	FD 4T-3010 20 19 0,8" 42	FD 4T-6659 20 30 0,8" 66	FD 4T-6659 20 30 0,8" 66	FD 4T-3010 20 19 0,8" 42	FD 4T-3010 20 19 0,8" 42	FD 4T-3010 20 19 0,8" 42	FD 4T-3010 20 19 0,8" 42	FD 4T-4436 25 14 1,0" 31	FD 4T-4436 25 14 1,0" 31
EWL 4T-4455 30 30 1,2" 66	EWL 7T-9978 25 25 1,0" 56	EWL 7T-9976 25 39 1,0" 86	EWL 7T-9976 25 39 1,0" 86	EWL 7T-9978 25 25 1,0" 56	EWL 7T-9978 25 25 1,0" 56	EWL 7T-9978 25 25 1,0" 56	EWL 7T-9978 25 25 1,0" 56	EWL 4T-4456 30 30 1,2" 66	EWL 4T-4456 30 30 1,2" 66
5J-4773 6 ø 3/4"	5J-4773 4 ø 3/4"	5J-4773 7 ø 3/4"	5J-4773 7 ø 3/4"	5J-4773 4 ø 3/4"	5J-4773 4 ø 3/4"	5J-4773 4 ø 3/4"	5J-4773 4 ø 3/4"	5J-4773 6 ø 3/4"	5J-4773 6 ø 3/4"
2J-3506	2J-3506	2J-3506	2J-3506	2J-3506	2J-3506	2J-3506	2J-3506	2J-3506	2J-3506
5P-8248	5P-8248	5P-8248	5P-8248	5P-8248	5P-8248	5P-8248	5P-8248	5P-8248	5P-8248



D6H 6S

S

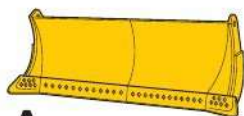
1RP, 3EP, 1DH600-UP, CLH, 3EP, BHN



ø3/4" x 2-1/2"	254 x 802 10,0' x 31,6'	ø3/4" x 2-1/2"	254 x 802 10,0' x 31,6'	ø3/4" x 2-1/2"	254 x 802 10,0' x 31,6'	ø3/4" x 2-1/2"	254 x 802 10,0' x 31,6'	ø3/4" x 2-1/2"	254 x 802 10,0' x 31,6'
FD 9W-8874 25 19 1,0" 42	FD 4T-2952 20 29 0,8" 64	FD 4T-2952 20 29 0,8" 64	FD 4T-2952 20 29 0,8" 64	FD 9W-8875 35 19 1,4" 42	FD 9W-8875 35 19 1,4" 42	FD 9W-8875 35 19 1,4" 42	FD 9W-8875 35 19 1,4" 42	FD 9W-8875 35 19 1,4" 42	FD 9W-8875 35 19 1,4" 42
UT 122-8617 35 28 1,4" 62	EWL 4T-2985 25 38 1,0" 84	EWL 4T-2985 25 38 1,0" 84	EWL 4T-2985 25 38 1,0" 84	UT 122-8618 25 28 1,0" 62	UT 122-8618 25 28 1,0" 62	UT 122-8618 25 28 1,0" 62	UT 122-8618 25 28 1,0" 62	UT 122-8618 25 28 1,0" 62	UT 122-8618 25 28 1,0" 62
GD 6Y-4411 30 26 1,2" 57				GD 6Y-4410 30 26 1,2" 57	GD 6Y-4410 30 26 1,2" 57	GD 6Y-4410 30 26 1,2" 57	GD 6Y-4410 30 26 1,2" 57	GD 6Y-4410 30 26 1,2" 57	GD 6Y-4410 30 26 1,2" 57
EWL 9W-1875 30 27 1,2" 60				EWL 9W-1876 30 27 1,2" 60	EWL 9W-1876 30 27 1,2" 60	EWL 9W-1876 30 27 1,2" 60	EWL 9W-1876 30 27 1,2" 60	EWL 9W-1876 30 27 1,2" 60	EWL 9W-1876 30 27 1,2" 60
5J-4773 6 ø 3/4"	5J-4773 5 ø 3/4"	5J-4773 5 ø 3/4"	5J-4773 5 ø 3/4"	5J-4773 6 ø 3/4"	5J-4773 6 ø 3/4"	5J-4773 6 ø 3/4"	5J-4773 6 ø 3/4"	5J-4773 6 ø 3/4"	5J-4773 6 ø 3/4"
2J-3506	2J-3506	2J-3506	2J-3506	2J-3506	2J-3506	2J-3506	2J-3506	2J-3506	2J-3506
5P-8248	5P-8248	5P-8248	5P-8248	5P-8248	5P-8248	5P-8248	5P-8248	5P-8248	5P-8248



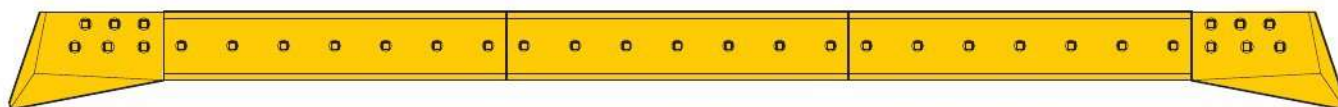
Caterpillar D6

**D6H 6A**

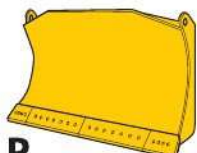
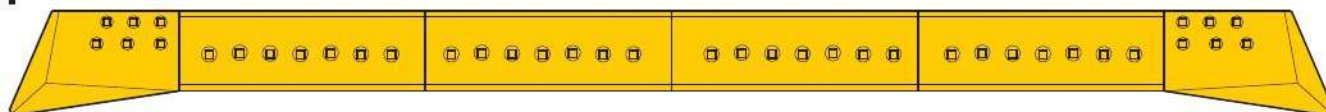
1BH1-0569, 4DH, 4LH, 3EH

A

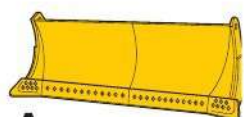
ø3/4" x 2-1/2"	BYG#
5J-4773	PB-324
2J-3506	NP-190
5P-8248	0-219



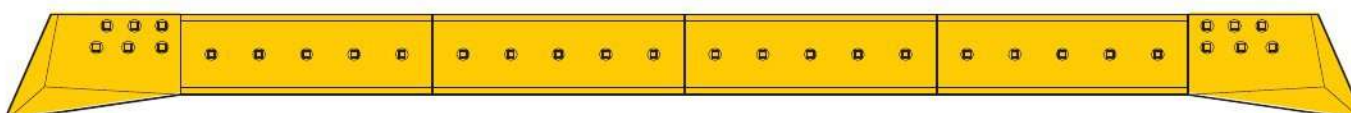
		203 x 1019 8,0" 40,1" 		203 x 1019 8,0" 40,1" 		203 x 1019 8,0" 40,1" 			
FD	4T-4435 25 14 1,0" 31	FD	4T-6262 20 31 0,8" 69	4T-6262 20 31 0,8" 69	4T-6262 20 31 0,8" 69	FD	4T-4436 25 14 1,0" 31		
EWL	4T-4455 30 30 1,2" 66		7T-9977 25 39 1,0" 86	7T-9977 25 39 1,0" 86	7T-9977 25 39 1,0" 86	EWL	4T-4454 30 30 1,2" 66		
 5J-4773 6 ø 3/4"	 5J-4773 7 ø 3/4"		 5J-4773 7 ø 3/4"	 5J-4773 7 ø 3/4"	 5J-4773 6 ø 3/4"				
 2J-3506	 2J-3506		 2J-3506	 2J-3506		 2J-3506			
 5P-8248	 5P-8248		 5P-8248	 5P-8248		 5P-8248			

**D6A, MMX****P**

 		254 x 1029 10,0" 40,5"  		254 x 1029 10,0" 40,5"  		254 x 1029 10,0" 40,5"  		254 x 1029 10,0" 40,5"  		 	
UT 22-8617	35 28 1,4" 62	FD 4T-2923	20 34 0,8" 76	4T-2923	20 34 0,8" 75	4T-2923	20 34 0,8" 75	4T-2923	20 34 0,8" 75	UT 122-8616	35 28 1,4" 62
FD W-8874	25 19 1,0" 42									FD 9W-8875	25 19 1,0" 0,7"
 5J-4773 6 ø 3/4"		 5J-4773 7 ø 3/4"		 5J-4773 7 ø 3/4"		 5J-4773 7 ø 3/4"		 5J-4773 7 ø 3/4"		 5J-4773 6 ø 3/4"	
 2J-3506		 2J-3507		 2J-3507		 2J-3507		 2J-3507		 2J-3506	
 5P-8248		 5P-8248		 5P-8248		 5P-8248		 5P-8248		 5P-8248	

**D6A 6A**

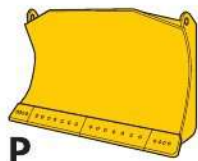
1BH0570-UP, 1XP, 3GP, 1ZP, 1YP, 3PP, 4BP, 8TP

A

		254 x 802 10,0" 31,6"				254 x 802 10,0" 31,6"				254 x 802 10,0" 31,6"				254 x 802 10,0" 31,6"						
UT	122-8617	35 1,4"	28 62	FD	4T-2952	20 0,8"	29 64	4T-2952	20 0,8"	29 64	4T-2952	20 0,8"	29 64	4T-2952	20 0,8"	29 64	UT	122-8618	35 1,4"	28 62
FD	9W-8874	25 1,0"	19 42	EWL	4T-2985	25 1,0"	38 85	4T-2985	25 1,0"	38 85	4T-2985	25 1,0"	38 85	4T-2985	25 1,0"	38 85	FD	9W-8875	25 1,0"	19 42
IMP	6Y-4411	30 1,2"	26 57														IMP	6Y-4410	30 1,2"	26 57
EWL	9W-1875	30 1,2"	27 60														EWL	9W-1876	30 1,2"	27 60
 5J-4773 6 ø 3/4"				 5J-4773 5 ø 3/4"				 5J-4773 5 ø 3/4"				 5J-4773 5 ø 3/4"				 5J-4773 6 ø 3/4"				
 2J-3506				 2J-3506				 2J-3506				 2J-3506				 2J-3506				
 5P-8248				 5P-8248				 5P-8248				 5P-8248				 5P-8248				



Caterpillar D6

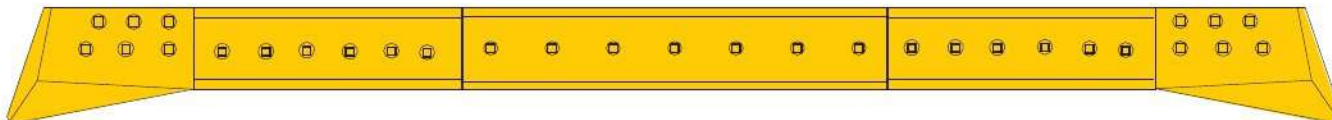


P

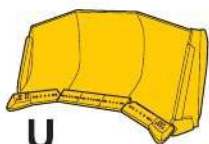
D6A, D6S

21H1-600, 602-606, 608-643, 645-649, 651, 653, 655-657, 659-695, 697, 699, 701, 703, 704, 706-709, 766-21H780, DFD6D

$\varnothing 3/4" \times 3"$	BYG#
4F-0138	PB-328
2J-3506	NP-190
5P-8248	0-219



$\varnothing 3/4" \times 3"$	$\varnothing 3/4" \times 3"$	$\varnothing 3/4" \times 3"$	$\varnothing 3/4" \times 3"$	$\varnothing 3/4" \times 3"$	$\varnothing 3/4" \times 3"$
FD 4T-3045 20 11 24	FD 3Y-0036 20 19 0,8" 42	FD 3Y-0035 20 30 0,8" 66	FD 3Y-0036 20 19 0,8" 42	FD 4T-3046 20 11 0,8" 24	
6 4F-0138 $\varnothing 3/4"$ 2J-3506 5P-8248	6 4F-0138 $\varnothing 3/4"$ 2J-3506 5P-8248	7 4F-0138 $\varnothing 3/4"$ 2J-3506 5P-8248	6 4F-0138 $\varnothing 3/4"$ 2J-3506 5P-8248	6 4F-0138 $\varnothing 3/4"$ 2J-3506 5P-8248	

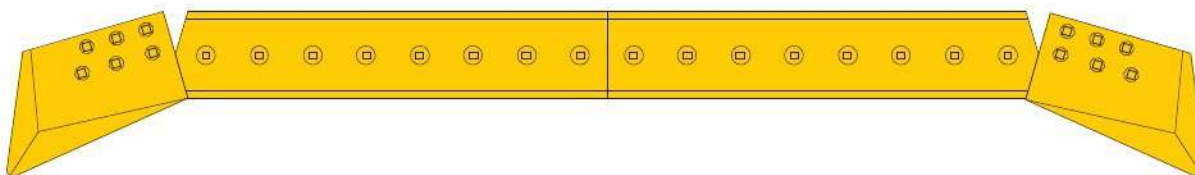


U

D6 6U

1TP, 3FP, 1WP, 3RP, 4AP, 8SP, BHM

$\varnothing 3/4" \times 2-1/2"$	BYG#
5J-4773	PB-324
2J-3506	NP-190
5P-8248	0-219



$\varnothing 3/4" \times 2-1/2"$	$\varnothing 3/4" \times 2-1/2"$	$\varnothing 3/4" \times 2-1/2"$	$\varnothing 3/4" \times 2-1/2"$	$\varnothing 3/4" \times 2-1/2"$	$\varnothing 3/4" \times 2-1/2"$
FD 9W-8874 35 19 1,4" 42	FD 9W-1878 20 44 0,8" 97	FD 9W-1878 20 44 0,8" 97	FD 9W-8875 35 19 1,4" 42	UT 122-8617 0 28 0,0" 62	UT 122-8618 0 28 0,0" 62
GD 6Y-4411 30 26 1,2" 57	EWL 6Y-3840 25 58 1,0" 128	EWL 6Y-3840 25 58 1,0" 128	GD 6Y-4410 30 26 1,2" 57	EWL 9W-1875 30 27 1,2" 60	EWL 9W-1875 30 27 1,2" 60
6 5J-4773 $\varnothing 7/8"$ 2J-3506 5P-8248	8 5J-4773 $\varnothing 3/4"$ 2J-3506 5P-8248	8 5J-4773 $\varnothing 3/4"$ 2J-3506 5P-8248	6 5J-4773 $\varnothing 3/4"$ 2J-3506 5P-8248		



SU

D6 6SU

2SP, 6GP, ECA, SGD

$\varnothing 3/4" \times 2-1/2"$	BYG#
5J-4773	PB-324
2J-3506	NP-190
5P-8248	0-219



$\varnothing 3/4" \times 2-1/2"$	$\varnothing 3/4" \times 2-1/2"$	$\varnothing 3/4" \times 2-1/2"$	$\varnothing 3/4" \times 2-1/2"$	$\varnothing 3/4" \times 2-1/2"$	$\varnothing 3/4" \times 2-1/2"$
FD 8E-9379 30 18 1,2" 40	FD 9U-8057 20 17 0,8" 37	FD 4T-6659 20 30 0,8" 66	FD 9U-8057 20 17 0,8" 37	FD 8E-9378 30 18 1,2" 40	FD 8E-9378 30 18 1,2" 40
EWL 4T-5407 25 20 1,0" 44	EWL 4T-5407 25 20 1,0" 44	EWL 4T-5407 25 20 1,0" 44	EWL 4T-5407 25 20 1,0" 44	EWL 4T-5407 25 20 1,0" 44	EWL 4T-5407 25 20 1,0" 44
4 5J-4773 $\varnothing 3/4"$ 2J-3506 5P-8248	4 5J-4773 $\varnothing 3/4"$ 2J-3506 5P-8248	7 5J-4773 $\varnothing 3/4"$ 2J-3506 5P-8248	4 5J-4773 $\varnothing 3/4"$ 2J-3506 5P-8248	4 5J-4773 $\varnothing 3/4"$ 2J-3506 5P-8248	4 5J-4773 $\varnothing 3/4"$ 2J-3506 5P-8248



Caterpillar D6

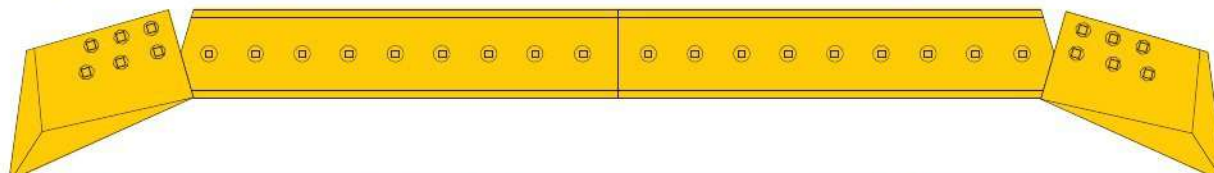


SU

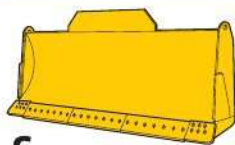
D6 (6SU) Custom Wide

1WP** 9BP** (**142-9230 or 143-0499 on assembly plate)

ø3/4" x 2-1/2"	BYG#
5J-4773	PB-324
2J-3506	NP-190
5P-8248	O-219



		254 x 1380		254 x 1380			
UT	122-8617	35	28	FD	106-0956	20	49
		1,4"	62			0,8"	108
FD	9W-8874	25	19	EWL	229-6599	25	63
		1,0"	42			1,0"	139
GD	6Y-4411	30	26				
		1,2"	57				
EWL	9W-1875	30	27				
		1,2"	60				
		5J-4773		5J-4773		5J-4773	
		6 ø 3/4"		9 ø 3/4"		9 ø 3/4"	
		2J-3506		2J-3506		2J-3506	
		5P-8248		5P-8248		5P-8248	

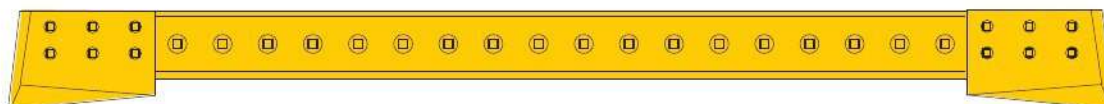


S

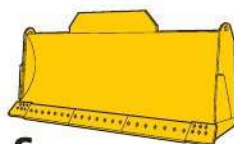
D6 6S

09A, 01C, 06C

ø 5/8" x 2-1/4"	BYG#
3F-5108	PB-510
4K-0367	NP-158
5P-8247	O-216



		203 x 1824			
FD	4T-3051	20	10	FD	4T-2977
		0,8"	22		16
IMP	9F-7073	22	14		41
		0,9"	31		0,6"
HC	3G-8321	22	14		
		0,9"	31		
		3F-5108		3F-5108	
		6 ø 5/8"		18 ø 5/8"	
		4K-0367		4K-0367	
		5P-8247		5P-8247	

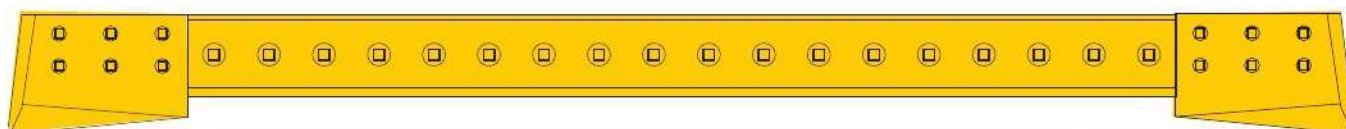


S

D6 6S

15C1-5000

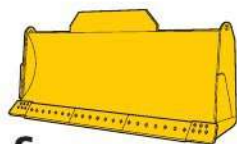
ø 5/8" x 2-1/4"	BYG#
3F-5108	PB-510
4K-0367	NP-158
5P-8247	O-216



		203 x 1824			
FD	4T-3051	20	10	FD	4T-3021
		0,8"	22		20
IMP	9F-7073	22	14		52
		0,9"	31		0,8"
HC	3G-8321	25	14		
		1,0"	31		
		3F-5108		3F-5108	
		6 ø 5/8"		18 ø 5/8"	
		4K-0367		4K-0367	
		5P-8247		5P-8247	



Caterpillar D6



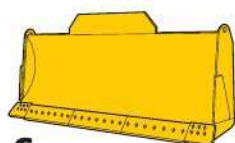
S

D6 6S
16C1-5000

$\varnothing 5/8" \times 2-1/4"$	BYG#
3F-5108	PB-510
4K-0367	NP-158
5P-8247	O-216

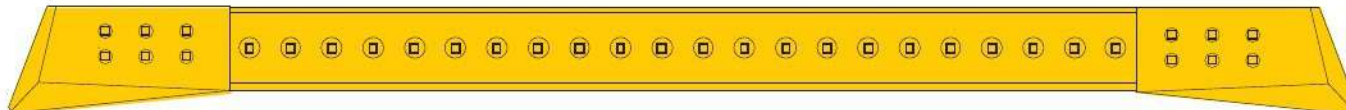


$\varnothing 5/8" \times 2-1/4"$			203 x 2231 $8,0" \times 87,8"$			$\varnothing 5/8" \times 2-1/4"$		
FD	4T-3051	20 10 $0,8" \times 22$	FD	4T-2976	16 51 $0,6" \times 112$	FD	4T-3052	22 10 $0,9" \times 22$
IMP	9F-7073	22 14 $0,9" \times 31$				IMP	9F-7074	22 14 $0,9" \times 31$
HC	3G-8321	22 14 $0,9" \times 31$				HC	3G-8322	22 14 $0,9" \times 31$
3F-5108 6 $\varnothing 5/8"$ 4K-0367 5P-8247			3F-5108 22 $\varnothing 5/8"$ 4K-0367 5P-8247			3F-5108 6 $\varnothing 5/8"$ 4K-0367 5P-8247		



S

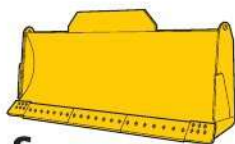
D6 6S
85C, 36D, 80D, 38D, 15E, 02G, 03G, 39H



$\varnothing 5/8" \times 2-1/4"$			203 x 2231 $8,0" \times 87,8"$			$\varnothing 5/8" \times 2-1/4"$		
GD	9F-7073	22 14 $0,9" \times 31$	FD	4T-3023	20 68 $5J-6898$	GD	9F-7074	22 14 $0,9" \times 31$
GD	4T-3051	20 10 $5J-6923 \times 0,8"$				GD	4T-3052	20 10 $5J-6924 \times 0,8"$
FD	3G-8321	22 14 $6J-0277 \times 0,9"$				FD	3G-8322	22 14 $6J-0278 \times 0,9"$
3F-5108 6 $\varnothing 5/8"$ 4K-0367 5P-8247			3F-5108 22 $\varnothing 5/8"$ 4K-0367 5P-8247			3F-5108 6 $\varnothing 5/8"$ 4K-0367 5P-8248		



Caterpillar D6

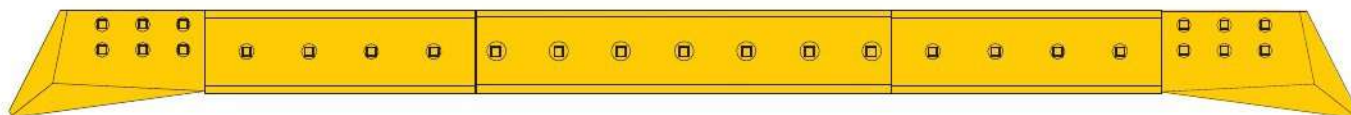


S

D6 6S

95E, 17H, 46G, 55G, 63S

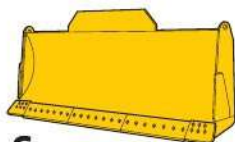
	ø3/4" x 2-1/2"	BYG#
	5J-4773	PB-324
	ø3/4" x 2-1/4"	
	4F-7827	PB-322
	2J-3506	NP-190
	5P-8248	0-219



203 x 658 8,0" x 25,9"				203 x 1009 8,0" x 39,7"				203 x 658 8,0" x 25,9"				203 x 658 8,0" x 25,9"				203 x 658 8,0" x 25,9"			
UT	4T-3045	20 0,8"	11 24	FD	4T-3010	20 0,8"	19 42	4T-3013	20 0,8"	29 64	4T-3010	20 0,8"	19 42	UT	4T-3046	20 0,8"	11 24		
IMP	5J-1419	22 0,9"	18 40											IMP	5J-1420	22 0,9"	18 40		
HC	3G-8319	22 0,9"	18 40											HC	3G-8320	22 0,9"	18 40		
GD	9W-9015	25 1,0"	16 35											GD	9W-9014	25 1,0"	16 35		
6 5J-4773 ø 3/4"				4 4F-7827 ø 3/4"				7 4F-7827 ø 3/4"				4 4F-7827 ø 3/4"				6 5J-4773 ø 3/4"			
2J-3506				2J-3506				2J-3506				2J-3506				2J-3506			
5P-8248				5P-8248				5P-8248				5P-8248				5P-8248			



					
UT	4T-3045 22 0,9°	FD	4T-3017 20 0,8° 67 148	UT	4T-3046 22 0,9°
IMP	5J-1419 22 0,9°			IMP	5J-1420 22 0,9°
HC	3G-8319 22 0,9°			HC	3G-8320 22 0,9°
GD	9W-9015 25 1,0°			GD	9W-9014 25 1,0°
					
					
					



S

D6 6S

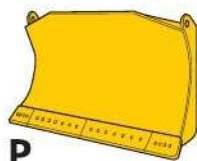
21H, 41H



				203×658 $8,0'' \times 25,9''$				203×1619 $8,0'' \times 63,7''$				203×658 $8,0'' \times 25,9''$							
UT	4T-3045	20 <i>0,8''</i>	11 24	FD	4T-3010	20 <i>0,8''</i>	19 42		4T-3011	20 <i>0,8''</i>	46 101		4T-3010	20 <i>0,8''</i>	19 42	UT	4T-3046	20 <i>0,8''</i>	11 24
IMP	5J-1419	22 <i>0,9''</i>	18 40													IMP	5J-1420	22 <i>0,9''</i>	18 40
HC	3G-8319	22 <i>0,9''</i>	18 40													HC	3G-8320	22 <i>0,9''</i>	18 40
GD	9W-9015	25 <i>1,0''</i>	16 35													GD	9W-9014	25 <i>1,0''</i>	16 35
5J-4773 6 ø 3/4"				4F-7827 4 ø 3/4"				4F-7827 11 ø 3/4"				4F-7827 4 ø 3/4"				5J-4773 6 ø 3/4"			
2J-3506				2J-3506				2J-3506				2J-3506				2J-3506			
5P-8248				5P-8248				5P-8248				5P-8248				5P-8248			



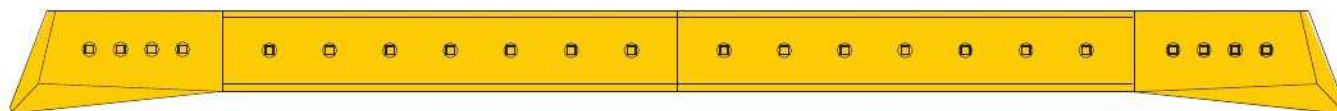
Caterpillar D6



P

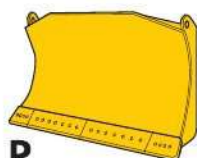
D6 6PXL B6X, G6M, G6N

ø3/4" x 2-1/2"	BYG#
5J-4773	PB-324
2J-3506	NP-190
5P-8248	O-219



	203 x 1152 8,0" 45,4"		203 x 1152 8,0" 45,4"	
FD 8E-9379* 25 18 1,0" 40	FD 3G-4282 20 33 0,8" 73	3G-4282 20 33 0,8" 73	FD 8E-9378* 25 18 1,0" 40	
HC 140-6787 25 18 1,0" 40			HC 140-6788 25 18 1,0" 40	
EWL 4T-5407 25 20 1,0" 44			EWL 4T-5408 25 20 1,0" 44	
5J-4773 4 ø 3/4"	5J-4773 7 ø 3/4"	5J-4773 7 ø 3/4"	5J-4773 4 ø 3/4"	
2J-3506 5P-8248	2J-3506 5P-8248	2J-3506 5P-8248	2J-3506 5P-8248	

*8E-9378 / 8E-9379 can be replaced by 2 units of #36-4285 | 8E-9378
X 8E-9379 se pueden sustituir por 2 cantoneras rectas 36-4285

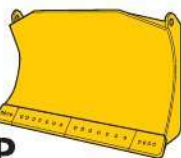


P

D6 6P-LGP Foldable F6W, F6Y



	203 x 1558 8,0" 61,3"		203 x 1558 8,0" 61,3"	
FD 177-4551 20 12 0,8" 26	FD 177-4550 20 42 0,8" 93	177-4550 20 42 0,8" 93	FD 177-4552 20 12 0,8" 26	
5J-4773 4 ø 3/4"	5J-4773 10 ø 3/4"	5J-4773 10 ø 3/4"	5J-4773 4 ø 3/4"	
2J-3506 5P-8248	2J-3506 5P-8248	2J-3506 5P-8248	2J-3506 5P-8248	



P

D6 6P-LGP 4MP, 4TP, 4WP, B6L, G6G

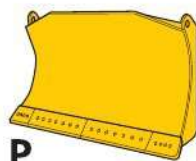


	203 x 1558 8,0" 61,3"		203 x 1558 8,0" 61,3"	
FD 8E-9379* 25 18 1,0" 40	FD 4T-2315 20 47 0,8" 104	4T-2315 20 47 0,8" 104	FD 8E-9378* 25 18 1,0" 40	
GD 140-6787 25 18 1,0" 40	FD 127-3050* 20 48 0,8" 106	127-3050* 20 48 0,8" 106	GD 140-6788 25 18 1,0" 40	
EWL 4T-5407 0 20 0,0" 44			EWL 4T-5408 0 20 0,0" 44	
5J-4773 6 ø 3/4"	5J-4773 10 ø 3/4"	5J-4773 10 ø 3/4"	5J-4773 6 ø 3/4"	
2J-3506 5P-8248	2J-3506 5P-8248	2J-3506 5P-8248	2J-3506 5P-8248	

*8E-9378 / 8E-9379 can be replaced by 2 units of #36-4285 | 8E-9378
X 8E-9379 se pueden sustituir por 2 cantoneras rectas 36-4285



Caterpillar D6

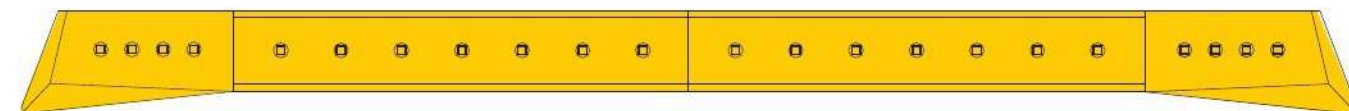


D6 6P

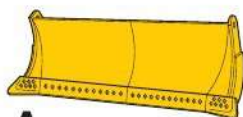
3WP, 3XP

P

ø3/4" x 2-1/2"	BYG#
5J-4773	PB-324
2J-3506	NP-190
5P-8248	O-219



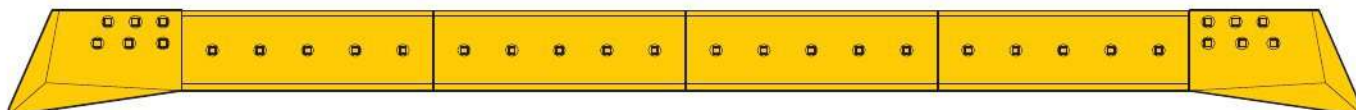
		203 x 1152 8,0" 45,4"		203 x 1152 8,0" 45,4"			
FD	8E-9379*	25 18		FD	3G-4282	20 33	
		1,0" 40				0,8" 73	
HC	140-6787	25 18					
		1,0" 40					
EWL	4T-5407	25 20					
		1,0" 44					
5J-4773		5J-4773		5J-4773		5J-4773	
4 ø 3/4"		7 ø 3/4"		7 ø 3/4"		4 ø 3/4"	
2J-3506		2J-3506		2J-3506		2J-3506	
5P-8248		5P-8248		5P-8248		5P-8248	



D6 6A Custom Wide

6HP

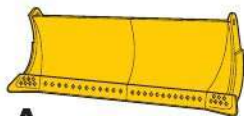
A



 			####x 890 ##### 35,0"  			254 x 890 10,0" 35,0"  			254 x 890 10,0" 35,0"  			254 x 890 10,0" 35,0"  			 		
UT	122-8617	35 28 1,4" 62	FD	109-9093	19 32	109-9093	19 32	109-9093	19 32	109-9093	19 32	UT	122-8618	35 28 62			
FD	9W-8874	25 19 1,0" 42										FD	9W-8875	25 19 42			
IMP	6Y-4411	30 26 1,2" 57										IMP	6Y-4410	30 26 57			
EWL	9W-1875	30 27 1,2" 60										EWL	9W-1876	30 27 60			
 5J-4773 6  ø 3/4"			 5J-4773 5  ø 3/4"			 5J-4773 5  ø 3/4"			 5J-4773 5  ø 3/4"			 5J-4773 5  ø 3/4"			 5J-4773 6  ø 3/4"		
 2J-3506			 2J-3506			 2J-3506			 2J-3506			 2J-3506			 2J-3506		
 5P-8248			 5P-8248			 5P-8248			 5P-8248			 5P-8248			 5P-8248		



Caterpillar D6

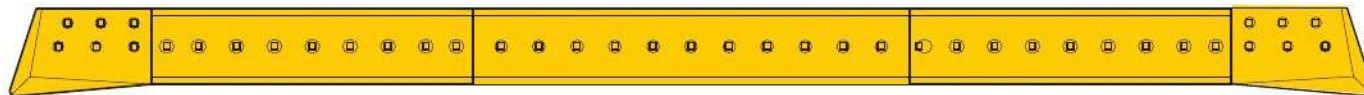


A

D6 6A

16C5001-UP, 37D, 81D, 16E, 03F, 04F, 40H

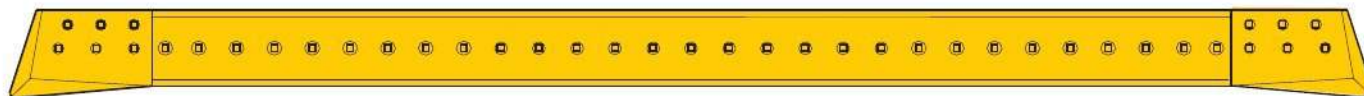
ø 5/8 "x 2-1/4" BYG#	
3F-5108	PB-510
4K-0367	NP-158
5P-8247	O-216



	203 x 859 8,0" 33,8"	203 x 1164 8,0" 45,8"	203 x 859 8,0" 33,8"	
FD	4T-3049 20 11 0,8" 24	FD 4T-3020 20 26 0,8" 57	4T-3008 20 36 0,8" 79	4T-3020 20 26 0,8" 57
HC	3G-8295 25 13 1,0" 29			HC 3G-8296 25 13 1,0" 29
GD	9F-7075 22 12 0,9" 26			GD 9F-7076 22 12 0,9" 26
	3F-5108 6 ø 5/8" 4K-0367 5P-8247	3F-5108 9 ø 5/8" 4K-0367 5P-8247	3F-5108 11 ø 5/8" 4K-0367 5P-8247	3F-5108 9 ø 5/8" 4K-0367 5P-8247



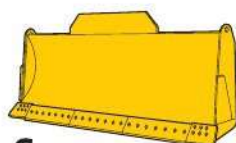
	203 x 2892 8,0" 113,9"	
FD	4T-3049 20 11 0,8" 24	FD 4T-3050 20 11 0,8" 24
HC	3G-8295 25 13 1,0" 29	HC 3G-8296 25 13 1,0" 29
GD	9F-7075 22 12 0,9" 26	GD 9F-7076 22 12 0,9" 26
	3F-5108 6 ø 5/8" 4K-0367 5P-8247	3F-5108 29 ø 5/8" 4K-0367 5P-8247



	203 x 2892 8,0" 113,9"	
FD	4T-3049 20 11 0,8" 24	FD 4T-3050 20 11 0,8" 24
HC	3G-8295 25 13 1,0" 29	HC 3G-8296 25 13 1,0" 29
GD	9F-7075 22 12 0,9" 26	GD 9F-7076 22 12 0,9" 26
	3F-5108 6 ø 5/8" 4K-0367 5P-8247	3F-5108 29 ø 5/8" 4K-0367 5P-8247



Caterpillar D5

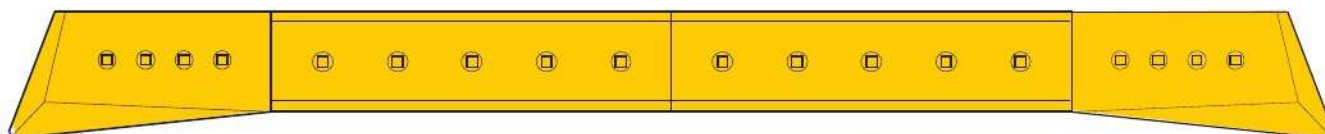


D5H 5S-Pet (Petroleum)

4AH

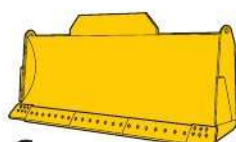
S

ø3/4" x 2-1/2"	BYG#
5J-4773	PB-324
2J-3506	NP-190
5P-8248	O-219



203 x 818 8,0" x 32,2"				203 x 818 8,0" x 32,2"				203 x 818 8,0" x 32,2"			
FD	* 8E-9379	25 18 1,0" 40		FD	4T-0731	20 24 0,8" 53		FD	4T-0731	20 24 0,8" 53	
GD	140-6787	25 18 1,0" 40						GD	140-6788	25 18 1,0" 40	
EWL	4T-5407	25 20 1,0" 44						EWL	4T-5408	25 20 1,0" 44	
4 5J-4773 ø 3/4"				5 5J-4773 ø 3/4"				5 5J-4773 ø 3/4"			
2J-3506				2J-3506				2J-3506			
5P-8248				5P-8248				5P-8248			

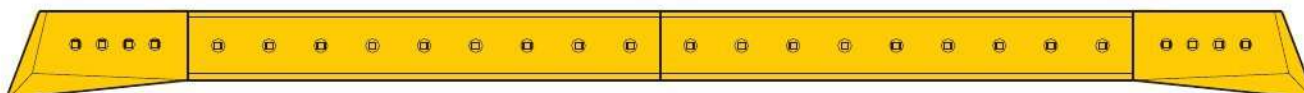
*8E-9378 / 8E-9379 can be replaced by 2 units of #36-4285 | 8E-9378
X 8E-9379 se pueden sustituir por 2 cantoneras rectas 36-4285



D5H 5S-LGP

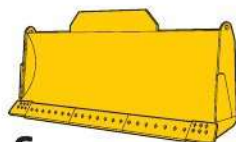
12H, 3KH

S



203 x 1395 8,0" x 54,9"				203 x 1395 8,0" x 54,9"				203 x 1395 8,0" x 54,9"			
FD	* 8E-9379	25 18 1,0" 40		FD	1U-2211	20 40 0,8" 88		FD	* 8E-9378	25 18 1,0" 40	
GD	140-6787	25 18 1,0" 40						GD	140-6788	25 18 1,0" 40	
EWL	4T-5407	25 20 1,0" 44						EWL	4T-5408	25 20 1,0" 44	
4 5J-4773 ø 3/4"				9 5J-4773 ø 3/4"				9 5J-4773 ø 3/4"			
2J-3506				2J-3506				2J-3506			
5P-8248				5P-8248				5P-8248			

*8E-9378 / 8E-9379 can be replaced by 2 units of #36-4285 | 8E-9378
X 8E-9379 se pueden sustituir por 2 cantoneras rectas 36-4285



D5H 5S

2BH, 4FH

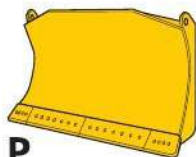
S



203 x 1043 8,0" x 41,1"				203 x 1043 8,0" x 41,1"				203 x 1043 8,0" x 41,1"			
FD	* 8E-9379	25 18 1,0" 40		FD	3G-6062	20 30 0,8" 66		FD	3G-6062	20 30 0,8" 66	
GD	140-6787	25 18 1,0" 40						GD	140-6788	25 18 1,0" 40	
EWL	4T-5407	25 20 1,0" 44						EWL	4T-5408	25 20 1,0" 44	
4 5J-4773 ø 3/4"				7 5J-4773 ø 3/4"				7 5J-4773 ø 3/4"			
2J-3506				2J-3506				2J-3506			
5P-8248				5P-8248				5P-8248			



Caterpillar D5

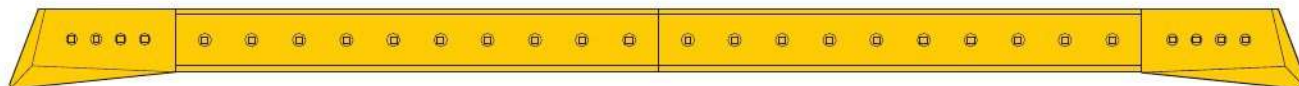


P

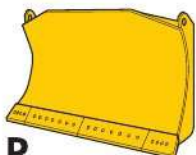
D5H 5P-LGP

1YH, 2SH

ø3/4" x 2-1/2"	BYG#
5J-4773	PB-324
2J-3506	NP-190
5P-8248	O-219



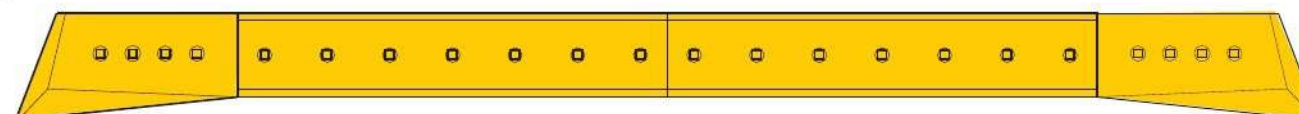
	203 x 1558 8,0" 61,3"		203 x 1558 8,0" 61,3"	
FD * 8E-9379 25 18 1,0" 40	FD 4T-2315 19 47 0,7" 104	4T-2315 19 47 0,7" 104	FD * 8E-9378 25 18 1,0" 40	
GD 140-6787 25 18 1,0" 40			GD 140-6788 25 18 1,0" 40	
EWL 4T-5407 25 20 1,0" 44			EWL 4T-5408 25 20 1,0" 44	
4 5J-4773 ø 3/4"	10 5J-4773 ø 3/4"	10 5J-4773 ø 3/4"	4 5J-4773 ø 3/4"	4 5J-4773 ø 3/4"
2J-3506	2J-3506	2J-3506	2J-3506	2J-3506
5P-8248	5P-8248	5P-8248	5P-8248	5P-8248



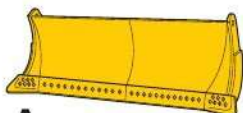
P

D5H 5P

2AH, 2MH, 7AH



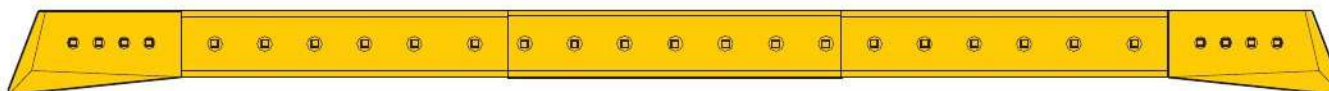
	203 x 1152 8,0" 45,4"		203 x 1152 8,0" 45,4"	
FD * 8E-9378 25 18 1,0" 40	FD 3G-4282 20 33 0,8" 73	3G-4282 20 33 0,8" 73	FD * 8E-9377 22 18 0,9" 40	
GD 140-6787 25 18 1,0" 40			GD 140-6788 22 18 0,9" 40	
EWL 4T-5407 25 20 1,0" 44			EWL 4T-5408 22 20 0,9" 44	
4 5J-4773 ø 3/4"	7 5J-4773 ø 3/4"	7 5J-4773 ø 3/4"	4 5J-4773 ø 3/4"	4 5J-4773 ø 3/4"
2J-3506	2J-3506	2J-3506	2J-3506	2J-3506
5P-8248	5P-8248	5P-8248	5P-8248	5P-8248



A

D5H 5A

3AH, 2FH, 2TH

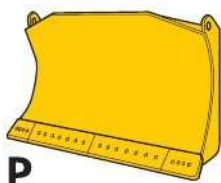


	203 x 961 8,0" 37,8"		203 x 1009 8,0" 39,7"		203 x 961 8,0" 37,8"	
FD * 8E-9379 25 18 1,0" 40	FD 1U-2207 20 27 0,8" 60	4T-3013 20 29 0,8" 64	1U-2207 20 27 0,8" 60	FD * 8E-9378 25 18 1,0" 40		
GD 140-6787 25 18 1,0" 40				GD 140-6788 25 18 1,0" 40		
EWL 4T-5407 25 20 1,0" 44				EWL 4T-5408 25 20 1,0" 44		
4 5J-4773 ø 3/4"	6 5J-4773 ø 3/4"	7 5J-4773 ø 3/4"	6 5J-4773 ø 3/4"	4 5J-4773 ø 3/4"	4 5J-4773 ø 3/4"	4 5J-4773 ø 3/4"
2J-3506	2J-3506	2J-3506	2J-3506	2J-3506	2J-3506	2J-3506
5P-8248	5P-8248	5P-8248	5P-8248	5P-8248	5P-8248	5P-8248

*8E-9378 / 8E-9379 can be replaced by 2 units of #36-4285 | 8E-9378
X 8E-9379 se pueden sustituir por 2 cantoneras rectas 36-4285



Caterpillar D5

**D5C 5P-LGP**

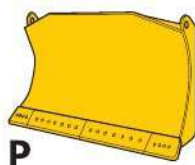
6PH, 9XH, 8NP

P

$\varnothing 5/8" \times 2-1/4"$	BYG#
3F-5108	PB-510
4K-0367	NP-158
5P-8247	O-216



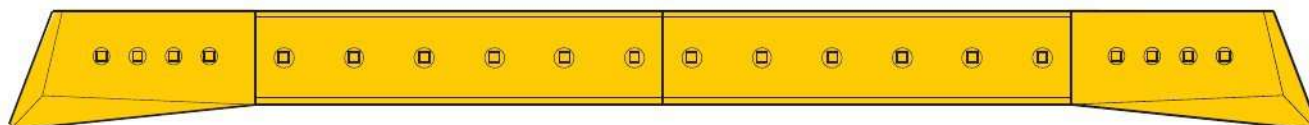
$\varnothing 5/8" \times 2-1/4"$	165 x 1267 6,5' 49,9'	$\varnothing 5/8" \times 2-1/4"$	165 x 1267 6,5' 49,9'	$\varnothing 5/8" \times 2-1/4"$	165 x 1267 6,5' 49,9'	$\varnothing 5/8" \times 2-1/4"$
FD 6Y-5839 16 6 0,6' 13	FD 6Y-5842 16 23 0,6' 51					FD 6Y-5840 16 6 0,6' 13
3F-5108 3 $\varnothing 5/8"$ 4K-0367 5P-8247	3F-5108 8 $\varnothing 5/8"$ 4K-0367 5P-8247					3F-5108 3 $\varnothing 7/8"$ 4K-0367 5P-8247

**D5C 5P**

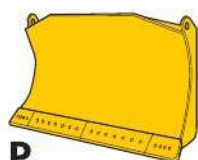
8GP

P

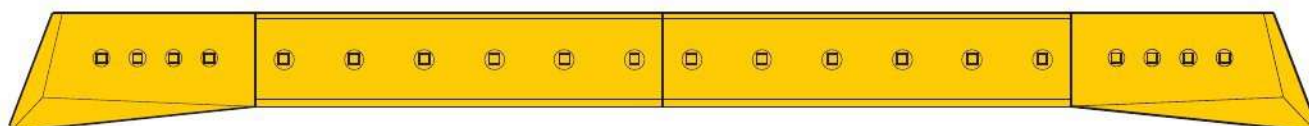
$\varnothing 3/4" \times 2-3/4"$	BYG#
5J-4771	PB-326
2J-3506	NP-190
5P-8248	O-219



$\varnothing 3/4" \times 2-3/4"$	203 x 1154 8,0' 45,4'	$\varnothing 3/4" \times 2-3/4"$	203 x 1154 8,0' 45,4'	$\varnothing 3/4" \times 2-3/4"$	203 x 1154 8,0' 45,4'	$\varnothing 3/4" \times 2-3/4"$
FD 8E-7078 20 18 0,8' 40	FD 140-0983 16 21 0,6' 46					FD 8E-7079 20 18 0,8' 40
5J-4771 4 $\varnothing 3/4"$ 2J-3506 5P-8248	5J-4771 6 $\varnothing 3/4"$ 2J-3506 5P-8248					5J-4771 4 $\varnothing 3/4"$ 2J-3506 5P-8248

**D5C 5P**

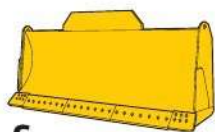
9WH, 6MH

P

$\varnothing 3/4" \times 2-3/4"$	203 x 884 8,0' 34,8'	$\varnothing 3/4" \times 2-3/4"$	203 x 884 8,0' 34,8'	$\varnothing 3/4" \times 2-3/4"$	203 x 884 8,0' 34,8'	$\varnothing 3/4" \times 2-3/4"$
FD 8E-7078 25 18 1,0' 40	FD 3G-9306 16 20 0,6' 44					FD 8E-7078 25 18 1,0' 40
5J-4771 4 $\varnothing 3/4"$ 2J-3506 5P-8248	5J-4771 6 $\varnothing 3/4"$ 2J-3506 5P-8248					5J-4771 4 $\varnothing 3/4"$ 2J-3506 5P-8248



Caterpillar D5



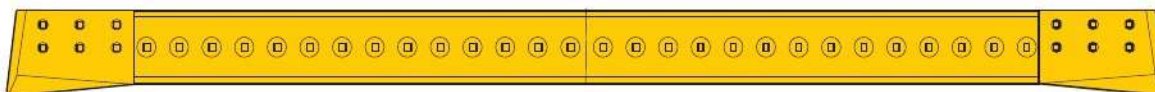
S

D5 5S
16K, 19R

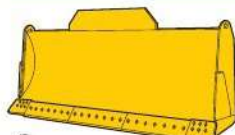
	ø 5/8" x 2-1/4"	BYG#
	3F-5108	PB-510
	4K-0367	NP-158
	5P-8247	0-216



FD	4T-3051	20 10 0,8" 22	FD	4T-3024	20 86 0,8" 190	FD	4T-3052	20 10 0,8" 22
IMP	9F-7073	20 14 0,8" 31				IMP	9F-7074	20 14 0,8" 31
HC	3G-8321	25 14 1,0" 31				HC	3G-8322	25 14 1,0" 31
3F-5108 6 ø 5/8"			3F-5108 28 ø 5/8"			3F-5108 6 ø 5/8"		
4K-0367			4K-0367			4K-0367		
5P-8247			5P-8247			5P-8247		

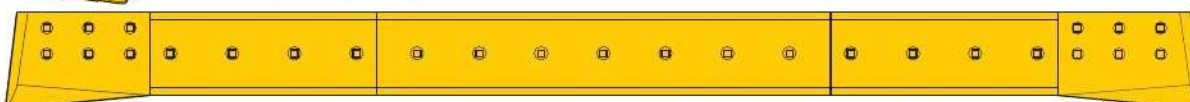


FD	4T-3051	20 10 0,8" 22	FD	5A-8644	20 43 0,8" 95	FD	4T-3052	20 10 0,8" 22
IMP	9F-7073	20 14 0,8" 31				IMP	9F-7074	20 14 0,8" 31
HC	3G-8321	25 14 1,0" 31				HC	3G-8322	25 14 1,0" 31
3F-5108 6 ø 5/8"			3F-5108 14 ø 5/8"			3F-5108 6 ø 5/8"		
4K-0367			4K-0367			4K-0367		
5P-8247			5P-8247			5P-8247		

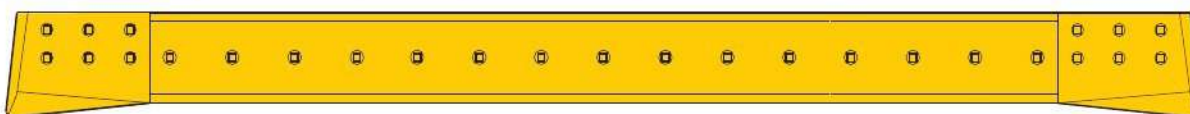


92H, 97H, 10J, 12J

S



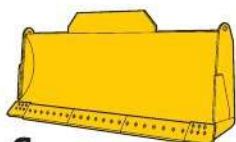
FD	4T-3051	20 10 0,8" 22	FD	4T-3026	20 17 0,8" 37	FD	4T-3025	20 32 0,8" 71
IMP	9F-7073	20 14 0,8" 31				IMP	4T-3026	20 17 0,8" 37
HC	3G-8321	25 14 1,0" 31				HC	9F-7074	20 14 0,8" 31
3F-5108 6 ø 5/8"			3F-5108 4 ø 5/8"			3F-5108 7 ø 5/8"		
4K-0367			4K-0367			4K-0367		
5P-8247								



FD	4T-3051	20 10 0,8" 22				FD	4T-3052	20 10 0,8" 22
IMP	9F-7073	20 14 0,8" 31				IMP	9F-7074	20 14 0,8" 31
HC	3G-8321	25 14 1,0" 31				HC	3G-8322	25 14 1,0" 31
3F-5108 6 ø 5/8"			3F-5108 15 ø 5/8"			3F-5108 6 ø 5/8"		
4K-0367			4K-0367			4K-0367		
5P-8247			5P-8247			5P-8247		



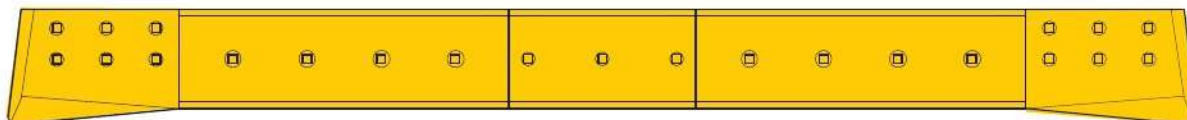
Caterpillar D5



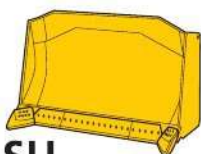
S

D5 5S
90H

ø 5/8" x 2-1/4"	BYG#
3F-5108	PB-510
4K-0367	NP-158
5P-8247	O-216



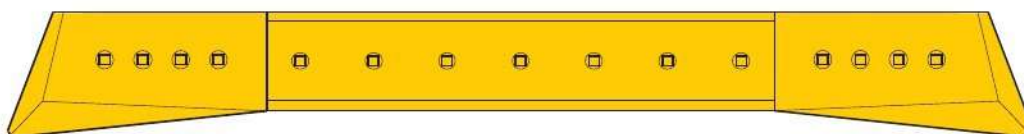
	203 x 674 8,0" 26,5"	203 x 383 8,0" 15,1"	203 x 674 8,0" 26,5"	
FD	4T-3051 20 10 0,8" 22	FD 4T-2972 16 16 0,6" 35	4T-2983 16 9 0,6" 21	FD 4T-2972 16 16 0,6" 35
IMP	9F-7073 20 14 0,8" 31	FD 4T-3028 20 21 0,8" 46	4T-3027 20 12 0,8" 26	IMP 9F-7074 20 14 0,8" 31
HC	3G-8321 25 14 1,0" 31			HC 3G-8322 25 14 1,0" 31
	3F-5108 6 ø 5/8" 4K-0367 5P-8247	3F-5108 4 ø 5/8" 4K-0367 5P-8247	3F-5108 3 ø 5/8" 4K-0367 5P-8247	3F-5108 6 ø 5/8" 4K-0367 5P-8247



SU

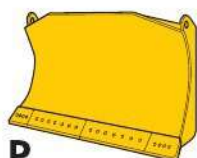
D5 5SU
7BH

ø 3/4" x 2-1/2"	BYG#
5J-4773	PB-324
2J-3506	NP-190
5P-8248	O-219

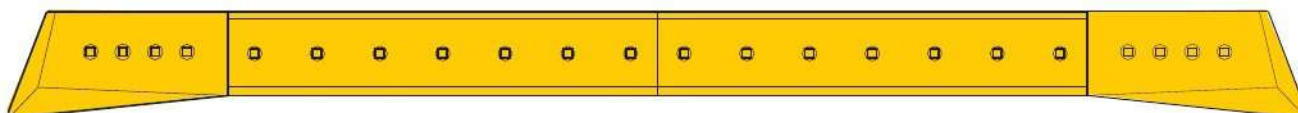


	203 x 1054 8,0" 41,5"	
FD	* 8E-9379 25 18 1,0" 40	FD 4T-6659 20 30 0,8" 66
GD	140-6787 25 18 1,0" 40	
EWL	4T-5407 25 20 1,0" 44	
	5J-4773 4 ø 3/4" 2J-3506 5P-8248	5J-4773 7 ø 3/4" 2J-3506 5P-8248
		FD * 8E-9378 25 18 1,0" 40
		GD 140-6788 25 18 1,0" 40
		EWL 4T-5408 25 20 1,0" 44
		5J-4773 4 ø 3/4" 2J-3506 5P-8248

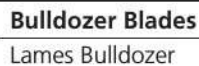
*8E-9378 / 8E-9379 can be replaced by 2 units of #36-4285 | 8E-9378
X 8E-9379 se pueden sustituir por 2 cantoneras rectas 36-4285



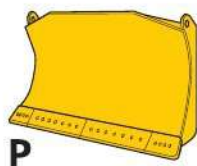
P

D5 5P
4GP, 6JP


	203 x 1054 8,0" 41,5"	203 x 1054 8,0" 41,5"	
FD	* 8E-9379 25 18 1,0" 40	FD 8E-9377 16 25 0,6" 55	8E-9377 16 25 0,6" 55
GD	140-6787 25 18 1,0" 40	FD 4T-6659 22 30 0,9" 66	4T-6659 22 30 0,9" 66
EWL	4T-5407 25 20 1,0" 44		
	5J-4773 4 ø 3/4" 2J-3506 5P-8248	5J-4773 7 ø 3/4" 2J-3506 5P-8248	5J-4773 7 ø 3/4" 2J-3506 5P-8248
			FD * 8E-9378 25 18 1,0" 40
			GD 140-6788 25 18 1,0" 40
			EWL 4T-5408 25 20 1,0" 44
			5J-4773 4 ø 3/4" 2J-3506 5P-8248



Caterpillar D5

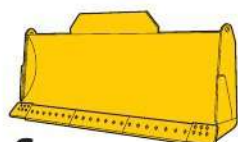


D5 5PXL
8ZP

	ø 5/8" x 2-1/4"	BYG#
	3F-5108	PB-510
	4K-0367	NP-158
	5P-8247	0-216



								
FD	6Y-5839 16 6 0,6" 13	FD	142-4914 16 25 0,6" 55		142-4914 16 25 0,6" 55		FD	6Y-5840 16 6 0,6" 13
	3  3F-5108 ø 7/8"		8  3F-5108 ø 5/8"		8  3F-5108 ø 5/8"		3  3F-5108 ø 7/8"	
	 4K-0367		 4K-0367		 4K-0367		 4K-0367	
	 5P-8247		 5P-8247		 5P-8247		 5P-8247	

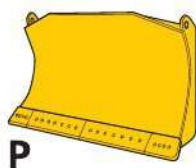


D5 LGP
4F P, BHY, 6KP

	ø3/4" x 2-1/2"	BYG#
	5J-4773	PB-324
	2J-3506	NP-190
	5P-8248	0-219

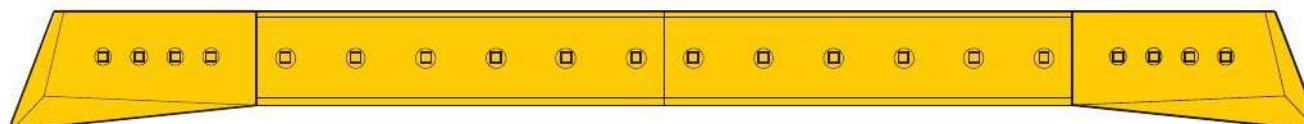


							
203 x 1195 8,0" x 47,0"		203 x 1195 8,0" x 47,0"		203 x 1195 8,0" x 47,0"		203 x 1195 8,0" x 47,0"	
FD	* 8E-9379 25 18 1,0" 40	FD	4T-8940 16 29 0,6" 65	4T-8940	16 29 0,6" 65	FD	* 8E-9378 25 18 1,0" 40
GD	140-6787 25 18 1,0" 40					GD	140-6788 25 18 1,0" 40
EWL	4T-5407 25 20 1,0" 44					EWL	4T-5408 25 20 1,0" 44
4  5J-4773  2J-3506  5P-8247		8  5J-4773  2J-3506  5P-8248		8  5J-4773  2J-3506  5P-8248		4  5J-4773  2J-3506  5P-8247	



D5 5PXL
W5C

*8E-9378 / 8E-9379 can be replaced by 2 units of #36-4285 | 8E-9378
X 8E-9379 se pueden sustituir por 2 cantonerass rectas 36-4285



FD * 8E-9379	25 1,0"	18 40	FD 5Q-8193*	16 0,6"	0 0	5Q-8193*	16 0,6"	0 0	FD * 8E-9378	22 0,9"	18 40
GD 140-6787	25 1,0"	18 40							GD 140-6788	22 0,9"	18 40
EWL 4T-5407	25 1,0"	18 40							EWL 4T-5408	22 0,9"	18 40
5J-4773 4 ø 3/4" 2J-3506 5P-8248			5J-4773 6 ø 3/4" 2J-3506 5P-8248			5J-4773 6 ø 3/4" 2J-3506 5P-8248			5J-4773 4 ø 3/4" 2J-3506 5P-8248		

*8E-9378 / 8E-9379 can be replaced by 2 units of #36-4285
8E-9378 / 8E-9379 se pueden sustituir por 2 cantonerass rectas 36-4285



Caterpillar D5

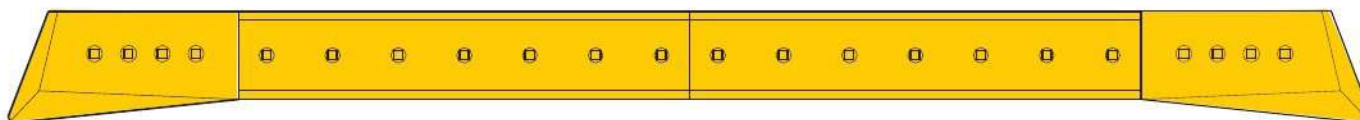


P

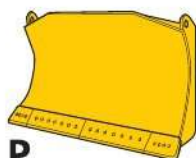
D5 5PXL

HGP

ø3/4" x 2-1/2"	BYG#
5J-4773	PB-324
2J-3506	NP-190
5P-8248	0-219



	203 x 1054 8,0" 41,5"		203 x 1054 8,0" 41,5"	
FD * 8E-9379 25 18 1,0" 40	FD 8E-9377 16 25 0,6" 55	8E-9377 16 25 0,6" 55	FD * 8E-9378 25 18 1,0" 40	
GD 140-6787 25 18 1,0" 40	203 x 1052 8,0" 41,4"	203 x 1052 8,0" 41,4"	GD 140-6788 25 18 1,0" 40	
EWL 4T-5407 25 18 1,0" 40	FD 4T-6659 20 30 0,8" 66	4T-6659 20 30 0,8" 66	EWL 4T-5408 25 18 1,0" 40	
4 5J-4773 ø 3/4"	7 5J-4773 ø 3/4"	7 5J-4773 ø 3/4"	4 5J-4773 ø 3/4"	
2J-3506	2J-3506	2J-3506	2J-3506	
5P-8248	5P-8248	5P-8248	5P-8248	



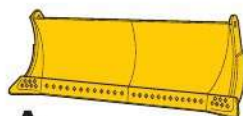
P

D5 5PXW

ø 5/8" x 2-1/4"	BYG#
3F-5108	PB-510
4K-0367	NP-158
5P-8247	0-216



	165 x 1098 6,5" 43,2"		165 x 1098 6,5" 43,2"	
FD 6Y-5839 16 6 0,6" 13	FD 157-7338 16 20 0,6" 44	157-7338 16 20 0,6" 44	FD 6Y-5840 16 6 0,6" 13	
3 3F-5108 ø 5/8"	7 3F-5108 ø 5/8"	7 3F-5108 ø 5/8"	3 3F-5108 ø 5/8"	
4K-0367	4K-0367	4K-0367	4K-0367	
5P-8247	5P-8247	5P-8247	5P-8247	

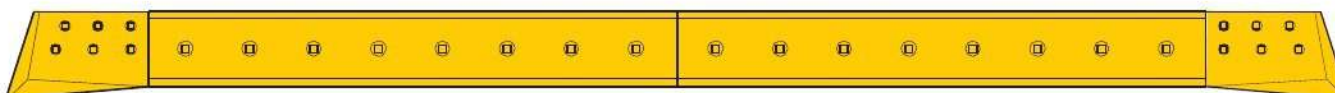


A

D5 5A

6RH

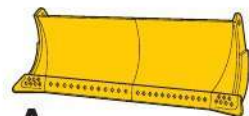
ø3/4" x 2-1/4"	BYG#
4F-7827	PB-322
2J-3506	NP-190
5P-8248	0-219



	203 x 1319 8,0" 51,9"		203 x 1319 8,0" 51,9"	
FD 4T-3041 20 14 0,8" 31	FD 102-4580 20 38 0,8" 84	102-4580 20 38 0,8" 84	FD 4T-3042 19 14 0,7" 31	
IMP 4J-8261 20 13 0,8" 29			IMP 4J-8262 19 13 0,7" 29	
HC 3G-8297 25 13 1,0" 29			HC 3G-8298 22 13 0,9" 29	
6 4F-7827 ø 3/4"	8 4F-7827 ø 3/4"	8 4F-7827 ø 3/4"	6 4F-7827 ø 3/4"	
2J-3506	2J-3506	2J-3506	2J-3506	
5P-8248	5P-8248	5P-8248	5P-8248	



Caterpillar D5



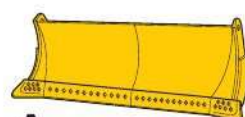
D5 5A 93H3847-UP

A

$\varnothing 3/4" \times 2-1/4"$	BYG#
4F-7827	PB-322
2J-3506	NP-190
5P-8248	O-219



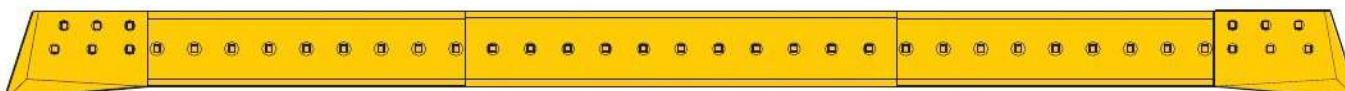
		203 x 1441 8,0" x 56,7"				203 x 1441 8,0" x 56,7"					
FD	4T-3041 20 14 0,8" 31	FD	4T-3004 20 41 0,8" 90				4T-3004 20 41 0,8" 90			FD	4T-3042 20 14 0,8" 31
IMP	4J-8261 20 13 0,8" 29									IMP	4J-8262 20 13 0,8" 29
HC	3G-8297 25 13 1,0" 29									HC	3G-8298 25 13 1,0" 29
 4F-7827 6  $\varnothing$ 3/4"  2J-3506  5P-8248		 4F-7827 9  $\varnothing$ 3/4"  2J-3506  5P-8248		 4F-7827 9  $\varnothing$ 3/4"  2J-3506  5P-8248		 4F-7827 6  $\varnothing$ 3/4"  2J-3506  5P-8248					



D5 5A 93H1-3846, 11J, 13J, 98H1-1240

A

$\varnothing 5/8" \times 2-1/4"$	BYG#
3F-5108	PB-510
4K-0367	NP-158
5P-8247	O-216



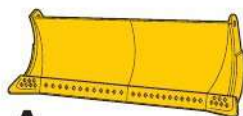
		203 x 859 8,0" x 33,8"				203 x 1164 8,0" x 45,8"				203 x 859 8,0" x 33,8"									
FD	4T-3049	20 0,8"	10 22	FD	4T-3020	20 0,8"	46 101		4T-3008	20 0,8"	35 77		4T-3020	20 0,8"	46 101	FD	4T-3050	20 0,8"	10 22
IMP	9F-7075	20 0,8"	13 29													IMP	9F-7076	20 0,8"	13 29
HC	3G-8295	25 1,0"	13 29													HC	3G-8296	25 1,0"	13 29
 3F-5108 6  $\varnothing$ 5/8"				 3F-5108 9  $\varnothing$ 5/8"				 3F-5108 11  $\varnothing$ 5/8"				 3F-5108 9  $\varnothing$ 5/8"				 3F-5108 6  $\varnothing$ 5/8"			
 4K-0367				 4K-0367				 4K-0367				 4K-0367				 4K-0367			
 5P-8247				 5P-8247				 5P-8247				 5P-8247				 5P-8247			



		203 x 2892 8,0" x 113,9"			
FD	4T-3049 20 10 0,8" 22	FD	5J-6905 16 66 0,6" 146	FD	4T-3050 20 10 0,8" 22
IMP	9F-7075 20 13 0,8" 29		5J-6897 20 82 0,8" 181	IMP	9F-7076 20 13 0,8" 29
HC	3G-8295 25 13 1,0" 29			HC	3G-8296 25 13 1,0" 29
 6  3F-5108 ø 5/8"		 29  3F-5108 ø 5/8"		 6  3F-5108 ø 5/8"	
 4K-0367		 4K-0367		 4K-0367	
 5P-8247		 5P-8247		 5P-8247	



Caterpillar D5



A

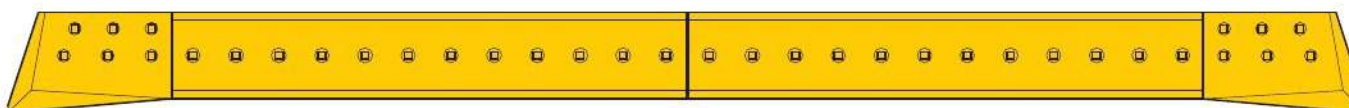
D5 5A

91H, 96H, 42K

ø 5/8" x 2-1/4"	BYG#
3F-5108	PB-510
4K-0367	NP-158
5P-8247	O-216

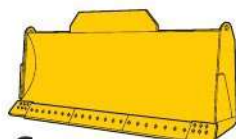


203 x 2434 8,0" 95,8"				203 x 2434 8,0" 95,8"				203 x 2434 8,0" 95,8"			
FD	4T-3049	20	10	FD	4T-2978	16	56	FD	4T-3050	20	10
		0,8"	22			0,6"	123			0,8"	22
IMP	9F-7075	20	13					IMP	9F-7076	20	13
		0,8"	29							0,8"	29
HC	3G-8295	25	13					HC	3G-8296	25	13
		1,0"	29							1,0"	29
3F-5108 6 ø 5/8"				3F-5108 24 ø 5/8"				3F-5108 6 ø 5/8"			
4K-0367				4K-0367				4K-0367			
5P-8247				5P-8247				5P-8247			



203 x 1215 8,0" 47,8"				203 x 1215 8,0" 47,8"				203 x 1215 8,0" 47,8"			
FD	4T-3049	20	10	FD	4T-3030	20	34		4T-3030	20	34
		0,8"	22			0,8"	75			0,8"	75
IMP	9F-7075	20	13					IMP	9F-7076	20	13
		0,8"	29							0,8"	29
HC	3G-8295	25	13					HC	3G-8296	25	13
		1,0"	29							1,0"	29
3F-5108 6 ø 5/8"				3F-5108 12 ø 5/8"				3F-5108 12 ø 5/8"			
4K-0367				4K-0367				4K-0367			
5P-8247				5P-8247				5P-8247			

Caterpillar D4

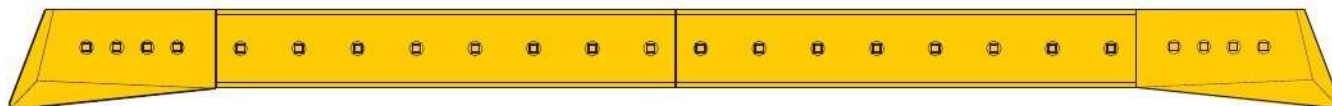


S

D4H 4S-LGP

5EC, 5RH, 7CH

ø 3/4" x 2-1/2"	BYG#
5J-4773	PB-324
2J-3506	NP-190
5P-8248	O-219

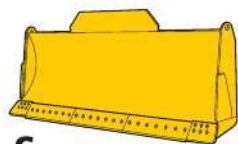


203 x 1195 8,0" 47,0"				203 x 1195 8,0" 47,0"				203 x 1195 8,0" 47,0"			
FD	* 8E-9379	25	18	FD	4T-8940	16	29		4T-8940	16	29
		1,0"	40			0,6"	64			0,6"	64
GD	140-6787	25	18					GD	140-6788	25	18
		1,0"	40							1,0"	40
EWL	4T-5407	25	20					EWL	4T-5408	25	20
		1,0"	44							1,0"	44
5J-4773 4 ø 3/4"				5J-4773 8 ø 3/4"				5J-4773 8 ø 3/4"			
2J-3506				2J-3506				2J-3506			
5P-8248				5P-8248				5P-8248			

*8E-9378 / 8E-9379 can be replaced by 2 units of #36-4285
8E-9378 / 8E-9379 se pueden sustituir por 2 cantoneras rectas 36-4285



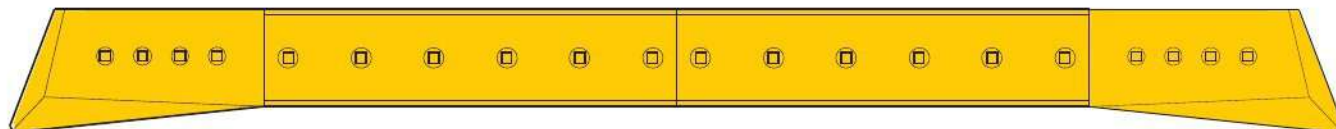
Caterpillar D4



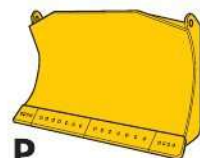
D4H 4S 2TC, 3CH, 3DC

S

ø 3/4" x 2-1/2"	BYG#
5J-4773	PB-324
2J-3506	NP-190
5P-8248	O-219



ø 3/4" x 2-1/2"	203 x 858 8,0" 33,8"	ø 3/4" x 2-1/2"	203 x 858 8,0" 33,8"	ø 3/4" x 2-1/2"	203 x 858 8,0" 33,8"	ø 3/4" x 2-1/2"	203 x 858 8,0" 33,8"
FD * 8E-9379 25 18 1,0" 40	FD 4T-3720 16 20 0,6" 44		4T-3720 16 20 0,6" 44			FD * 8E-9378 25 18 1,0" 40	
GD 140-6787 25 18 1,0" 40						GD 140-6788 25 18 1,0" 40	
EWL 4T-5407 25 20 1,0" 44						EWL 4T-5408 25 20 1,0" 44	
4 5J-4773 ø 3/4"	6 5J-4773 ø 3/4"		6 5J-4773 ø 3/4"			4 5J-4773 ø 3/4"	
2J-3506	2J-3506		2J-3506			2J-3506	
5P-8248	5P-8248		5P-8248			5P-8248	



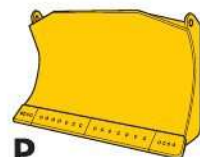
D4H 4P-LGP 6DH, 9TH, 8MP

P

ø 5/8" x 2-1/4"	BYG#
3F-5108	PB-510
4K-0367	NP-158
5P-8247	O-216

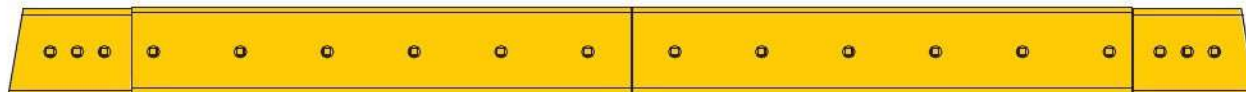


ø 5/8" x 2-1/4"	165 x 1267 6,5" 49,9"	ø 5/8" x 2-1/4"	165 x 1267 6,5" 49,9"	ø 5/8" x 2-1/4"	165 x 1267 6,5" 49,9"	ø 5/8" x 2-1/4"	165 x 1267 6,5" 49,9"
FD 4T-6229 16 7 0,6" 15	FD 6Y-5842 16 23 0,6" 51		6Y-5842 16 23 0,6" 51			FD 4T-6229 16 7 0,6" 15	
FD 6Y-5839 16 7 0,6" 15						FD 6Y-5840 16 7 0,6" 15	
3 3F-5108 ø 5/8"	8 3F-5108 ø 5/8"		8 3F-5108 ø 5/8"			3 3F-5108 ø 5/8"	
4K-0367	4K-0367		4K-0367			4K-0367	
5P-8247	5P-8247		5P-8247			5P-8247	



D4H 4P 6CH

P

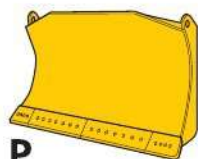


ø 5/8" x 2-1/4"	165 x 912 6,5" 35,9"	ø 5/8" x 2-1/4"	165 x 912 6,5" 35,9"	ø 5/8" x 2-1/4"	165 x 912 6,5" 35,9"	ø 5/8" x 2-1/4"	165 x 912 6,5" 35,9"
UT 4T-6229 16 7 0,6" 15	FD 6Y-5841 16 17 0,6" 37		6Y-5841 16 17			UT 4T-6229 16 7 0,6" 15	
FD 6Y-5839 16 7 0,6" 15						FD 6Y-5840 16 7 0,6" 15	
3 3F-5108 ø 5/8"	6 3F-5108 ø 5/8"		6 3F-5108 ø 5/8"			3 3F-5108 ø 5/8"	
4K-0367	4K-0367		4K-0367			4K-0367	
5P-8247	5P-8247		5P-8247			5P-8247	

*4T-6229 Straight corner | 4T-6229 Cantoneras rectas



Caterpillar D4

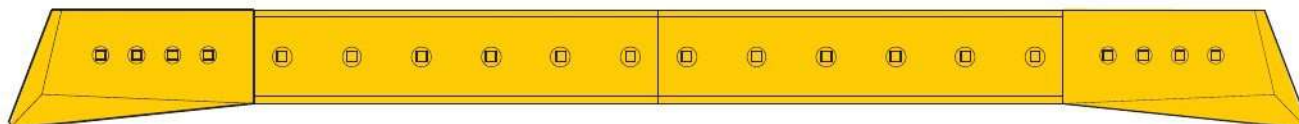


P

D4H 4P

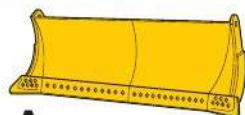
9ZB, 4AC, 5NH, 7EH

ø 3/4" x 2-1/2"	BYG#
5J-4773	PB-324
2J-3506	NP-190
5P-8248	O-219



	203 x 884 8,0" 34,8"		203 x 884 8,0" 34,8"	
FD * 8E-9379 25 18 1,0" 40	FD 3G-9306 16 20 0,6" 44	3G-9306 16 20 0,6" 44	FD * 8E-9378 25 18 1,0" 40	
GD 140-6787 25 18 1,0" 40			GD 140-6788 25 18 1,0" 40	
EWL 4T-5407 25 20 1,0" 44			EWL 4T-5408 25 20 1,0" 44	
4 5J-4773 ø 3/4"	6 5J-4773 ø 3/4"	6 5J-4773 ø 3/4"	4 5J-4773 ø 3/4"	
2J-3506	2J-3506	2J-3506	2J-3506	
5P-8248	5P-8248	5P-8248	5P-8248	

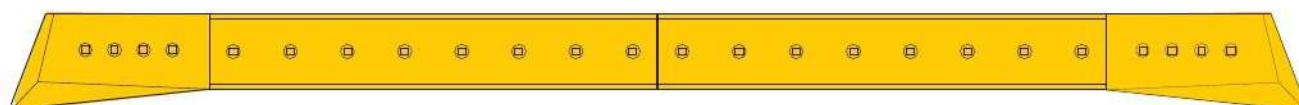
*8E-9378 / 8E-9379 can be replaced by 2 units of #36-4285
8E-9378 / 8E-9379 se pueden sustituir por 2 cantoneras rectas 36-4285



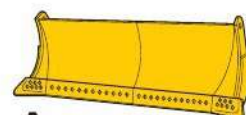
A

D4H 4A

6AC, 2GC



	203 x 1195 8,0" 47,0"		203 x 1195 8,0" 47,0"	
FD * 8E-9379 25 18 1,0" 40	FD 4T-8940 16 29 0,6" 65	4T-8940 16 29 0,6" 65	FD * 8E-9378 25 18 1,0" 40	
GD 140-6787 25 18 1,0" 40			GD 140-6788 25 18 1,0" 40	
EWL 4T-5407 25 20 1,0" 44			EWL 4T-5408 25 20 1,0" 44	
4 5J-4773 ø 3/4"	8 5J-4773 ø 3/4"	8 5J-4773 ø 3/4"	4 5J-4773 ø 3/4"	
2J-3506	2J-3506	2J-3506	2J-3506	
5P-8248	5P-8248	5P-8248	5P-8248	



A

D4D 4A

52E, 96E, 26F, 06F11300-UP, 95G, 33R

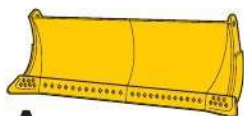
ø 5/8" x 2-1/4"	BYG#
3F-5108	PB-510
ø 5/8" x 2"	
4F-3654	PB-505
4K-0367	NP-158
5P-8247	O-216



	203 x 859 8,0" 33,8"		203 x 808 8,0" 31,8"		203 x 859 8,0" 33,8"	
FD 4T-3043 20 8 0,8" 18	FD 4T-2973 16 20 0,6" 44	4T-2974 16 19 0,6" 42	4T-2973 16 20 0,6" 44	FD 4T-3044 20 8 0,8" 18		
HC 5A-4565 22 10 0,9" 22	4T-3005 20 25 0,8" 55	4T-3006 20 25 0,8" 55	4T-3005 20 25 0,8" 55	HC 5A-4566 22 10 0,9" 22		
3 3F-5108 ø 5/8"	6 4F-3654 ø 5/8"	5 4F-3654 ø 5/8"	6 4F-3654 ø 5/8"	3 3F-5108 ø 5/8"		
4K-0367	4K-0367	4K-0367	4K-0367	4K-0367		
5P-8247	5P-8247	5P-8247	5P-8247	5P-8247		



Caterpillar D4



A

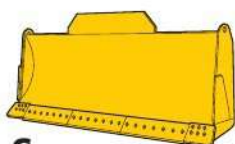
D4D 4A

52E, 96E, 26F, 06F11300-UP, 95G, 33R

 $\varnothing 5/8" \times 2-1/4"$	BYG#
3F-5108	PB-510
 4K-0367	NP-158
 5P-8247	O-216



 $\varnothing 5/8" \times 2-1/4"$ 				203×2537 $8,0" \times 99,9"$ 				 $\varnothing 5/8" \times 2-1/4"$ 			
FD	4T-3043	20	8	FD	5J-6873	16	65	FD	4T-3044	20	8
		$0,8"$	18			$0,6"$	143			$0,8"$	18
IMP	5A-4565	22	10					IMP	5A-4566	22	10
		$0,8"$	22							$0,9"$	22
	 3F-5108				 3F-5108				 3F-5108		
	3 $\varnothing 5/8"$				17 $\varnothing 5/8"$				3 $\varnothing 5/8"$		
	 4K-0367				 4K-0367				 4K-0367		
	 5P-8247				 5P-8247				 5P-8247		

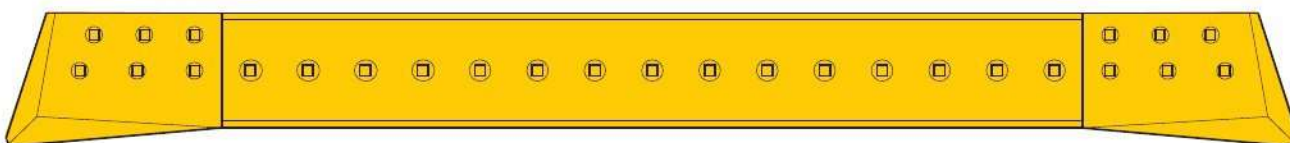


S

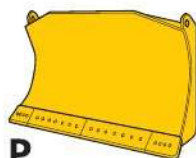
D4C 4S

02A, 25F, 67F

 $\varnothing 5/8" \times 2-1/4"$	BYG#
3F-5108	PB-510
 $\varnothing 5/8" \times 2"$	
4F-3654	PB-505
 4K-0367	NP-158
 5P-8247	O-216



 $\varnothing 5/8" \times 2-1/4"$ 				203×1521 $8,0" \times 59,9"$ 				 $\varnothing 5/8" \times 2-1/4"$ 				
FD	4T-3051	20	10	FD	4T-2980	16	37	FD	4T-3052	20	10	
		$0,8"$	22				$0,6"$	82			$0,8"$	22
IMP	9F-7073	20	14						IMP	9F-7074	20	14
		$0,8"$	31								$0,8"$	31
HC	3G-8321	25	14						HC	3G-8322	25	14
		$1,0"$	31							$1,0"$	31	
	 3F-5108				 4F-3654				 3F-5108			
	6 $\varnothing 5/8"$				15 $\varnothing 5/8"$				6 $\varnothing 5/8"$			
	 4K-0367				 4K-0367				 4K-0367			
	 5P-8247				 5P-8247				 5P-8247			



P

D4C 4P-LGP

4GH, 9YH, 8ZH

 $\varnothing 5/8" \times 2-1/4"$	BYG#
3F-5108	PB-510
 4K-0367	NP-158
 5P-8247	O-216



 $\varnothing 5/8" \times 2-1/4"$ 				165×1213 $6,5" \times 47,8"$ 				165×1213 $6,5" \times 47,8"$ 				 $\varnothing 5/8" \times 2-1/4"$ 			
FD	4T-6229	16	7	FD	4T-6232	16	22		4T-6232	16	22	FD	4T-6229	16	7
		$0,6"$	15			$0,6"$	49			$0,6"$	49			$0,6"$	15
FD	6Y-5839	16	7									FD	6Y-5840	16	7
		$0,6"$	15											$0,6"$	15
	 3F-5108				 3F-5108				 3F-5108				 3F-5108		
	3 $\varnothing 5/8"$				8 $\varnothing 5/8"$				8 $\varnothing 5/8"$				3 $\varnothing 5/8"$		
	 4K-0367				 4K-0367				 4K-0367				 4K-0367		
	 5P-8247				 5P-8247				 5P-8247				 5P-8247		



Caterpillar D4



D4C 4P

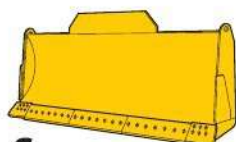
2YH

P

$\varnothing 5/8" \times 2-1/4"$	BYG#
3F-5108	PB-510
4K-0367	NP-158
5P-8247	O-216



$\varnothing 5/8" \times 2-1/4"$		165 x 869 6,5" 34,2"		165 x 869 6,5" 34,2"		$\varnothing 5/8" \times 2-1/4"$	
FD	4T-6229 16 7 0,6" 15	FD	4T-6230 16 16 0,6" 35	FD	4T-6230 16 16 0,6" 35	FD	4T-6229 16 7 0,6" 15
FD	6Y-5839 16 7 0,6" 15					FD	6Y-5840 16 7 0,6" 15
3F-5108 3 $\varnothing 5/8"$ 4K-0367 5P-8247		3F-5108 6 $\varnothing 5/8"$ 4K-0367 5P-8247		3F-5108 6 $\varnothing 5/8"$ 4K-0367 5P-8247		3F-5108 3 $\varnothing 5/8"$ 4K-0367 5P-8247	

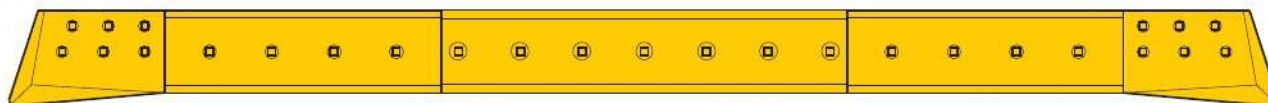


D4 4S-LG

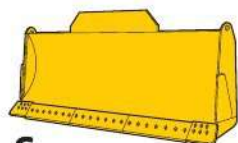
84E, 19J, 45J

S

$\varnothing 5/8" \times 2-1/4"$	BYG#
3F-5108	PB-510
$\varnothing 5/8" \times 2"$	
4F-3654	PB-505
4K-0367	NP-158
5P-8247	O-216



$\varnothing 5/8" \times 2-1/4"$		203 x 674 $\varnothing 5/8" \times 2"$		203 x 992 $\varnothing 5/8" \times 2"$		203 x 674 $\varnothing 5/8" \times 2"$		$\varnothing 5/8" \times 2-1/4"$	
FD	4T-3051 20 10 0,8" 22	FD	4T-2972 16 17 8J-4666 0,6" 37	FD	4T-2982 16 24 8J-4667 0,6" 53	FD	4T-2972 16 17 8J-4666 0,6" 37	FD	4T-3052 20 10 0,8" 22
IMP	9F-7073 20 14 0,8" 31	EWL	4T-3028 19 20 8J-1488 0,7" 44	EWL	4T-3029 19 29 0,7" 64	EWL	4T-3028 19 20 8J-1488 0,7" 44	IMP	9F-7074 20 14 0,8" 31
HC	3G-8321 25 14 1,0" 31	HC		HC		HC		HC	3G-8322 25 14 1,0" 31
3F-5108 6 $\varnothing 5/8"$ 4K-0367 5P-8247		4F-3654 4 $\varnothing 5/8"$ 4K-0367 5P-8247		4F-3654 7 $\varnothing 5/8"$ 4K-0367 5P-8247		4F-3654 4 $\varnothing 5/8"$ 4K-0367 5P-8247		3F-5108 6 $\varnothing 5/8"$ 4K-0367 5P-8247	



D4 4S

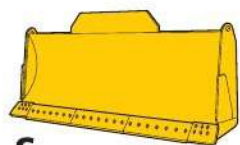
04A, 40D

S



$\varnothing 5/8" \times 2-1/4"$		203 x 1824 8,0" 71,8"		$\varnothing 5/8" \times 2-1/4"$	
FD	4T-3051 20 10 0,8" 22	FD	4T-2977 16 41 0,6" 90	FD	4T-3052 20 10 0,8" 22
IMP	9F-7073 20 14 0,8" 31	FD	4T-3021 19 52 0,7" 115	IMP	9F-7074 20 14 0,8" 31
HC	3G-8321 25 14 1,0" 31			HC	3G-8322 25 14 1,0" 31
3F-5108 6 $\varnothing 5/8"$ 4K-0367 5P-8247		4F-3654 18 $\varnothing 5/8"$ 4K-0367 5P-8247		3F-5108 6 $\varnothing 5/8"$ 4K-0367 5P-8247	

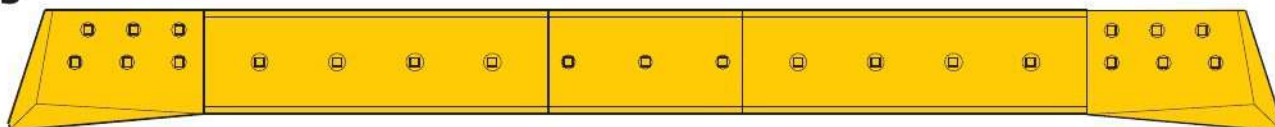
Caterpillar D4



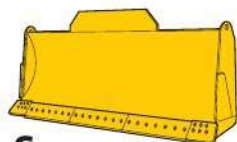
D4 4S
67E, 27F, 94G

	ø 5/8" x 2-1/4"	BYG#
	3F-5108	PB-510
	ø 5/8" x 2"	
	4F-3654	PB-505
	4K-0367	NP-158
	5P-8247	0-216

S

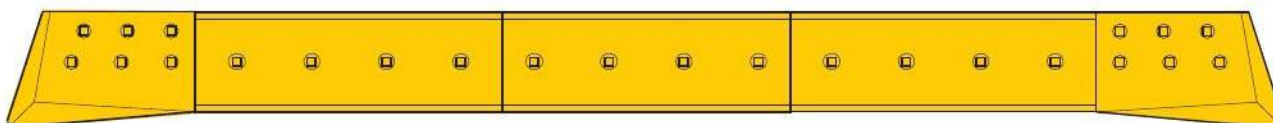


														
FD	4T-3051	20 10 0,8" 22	FD	4T-2972	16 16 0,6" 35		4T-2983	16 9 0,6" 20		1U-2972	16 16 0,6" 35	FD	4T-3052	20 10 0,8" 22
IMP	9F-7073	20 14 0,8" 31	GD	4T-3028	19 20 0,7" 44		4T-3027	19 12 0,7" 26		4T-3028	19 20 0,7" 44	IMP	9F-7074	20 14 0,8" 31
HC	3G-8321	25 14 1,0" 31										HC	3G-8322	25 14 1,0" 31
														
6 			4 			3 			4 			6 		
														
														

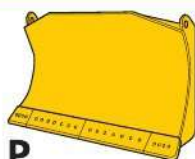


D4 4S
93C

S



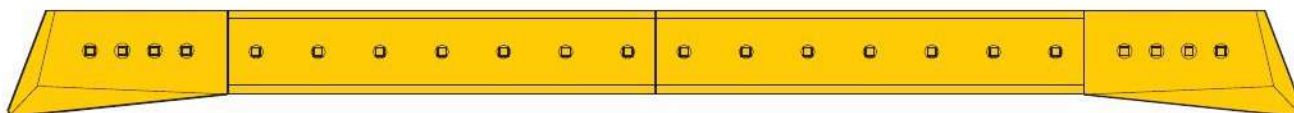
FD	4T-3051	20 0,8"	10 22	FD	8A-8581	16 0,6"	14 32	FD	8A-8580	16 0,6"	15 34	FD	8A-8581	16 0,6"	14 32
IMP	9F-7073	20 0,8"	14 31					IMP	9F-7074	20 0,8"	14 31				
HC	3G-8321	25 1,0"	14 31					HC	3G-8322	25 1,0"	14 31				



D4 4PXL
6XH

P

	ø3/4" x 2-1/2"	BYG#
	5J-4773	PB-324
	2J-3506	NP-190
	5P-8248	0-219

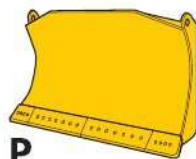


							
FD	* 8E-9379 25 18 1,0" 40	FD	8E-9377 16 25 0,6" 55	FD	8E-9377 16 25 0,6" 55	FD	* 8E-9379 25 18 1,0" 40
GD	140-6787 25 18 1,0" 40	GD	140-6787 25 18 1,0" 40	GD	140-6787 25 18 1,0" 40	GD	140-6787 25 18 1,0" 40
EWL	4T-5407 25 20 1,0" 44	EWL	4T-5407 25 20 1,0" 44	EWL	4T-5407 25 20 1,0" 44	EWL	4T-5407 25 20 1,0" 44
4	 5J-4773  2I-3506  5P-8248	7	 5J-4773  2I-3506  5P-8248	7	 5J-4773  2I-3506  5P-8248	4	 5J-4773  2I-3506  5P-8248

*8E-9378 / 8E-9379 can be replaced by 2 units of #36-4285 | 8E-9378 / 8E-9379 se pueden sustituir por 2 cantonerass rectas 36-4285



Caterpillar D4

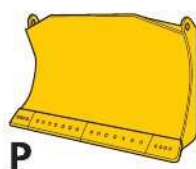


D4 4P-LGF 8YP

$\varnothing 5/8" \times 2-1/4"$	BYG#
3F-5108	PB-510
4K-0367	NP-158
5P-8247	O-216



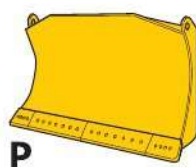
$\varnothing 5/8" \times 2-1/4"$		165 x 1309 6,5' 51,5'		165 x 1309 6,5' 51,5'		$\varnothing 5/8" \times 2-1/4"$	
FD	4T-6229	16	7	FD	141-2238	16	26
		0,6"	15			0,6"	57
FD	6Y-5839	16	7				
		0,6"	15				
3F-5108 3 $\varnothing 5/8"$ 4K-0367 5P-8247		3F-5108 8 $\varnothing 5/8"$ 4K-0367 5P-8247		3F-5108 8 $\varnothing 5/8"$ 4K-0367 5P-8247		3F-5108 3 $\varnothing 5/8"$ 4K-0367 5P-8247	



D4 4P 8LP



$\varnothing 5/8" \times 2-1/4"$		165 x 1008 6,5' 39,7'		165 x 1008 6,5' 39,7'		$\varnothing 5/8" \times 2-1/4"$	
FD	4T-6229	16	7	FD	140-2187	16	18
		0,6"	15			0,6"	40
FD	6Y-5839	16	7				
		0,6"	15				
3F-5108 3 $\varnothing 5/8"$ 4K-0367 5P-8247		3F-5108 6 $\varnothing 5/8"$ 4K-0367 5P-8247		3F-5108 6 $\varnothing 5/8"$ 4K-0367 5P-8247		3F-5108 3 $\varnothing 5/8"$ 4K-0367 5P-8247	



D4 4P 9SH

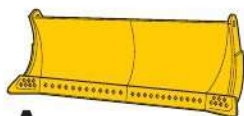


$\varnothing 5/8" \times 2-1/4"$		165 x 976 6,5' 38,4'		165 x 976 6,5' 38,4'		$\varnothing 5/8" \times 2-1/4"$	
FD	4T-6229	16	7	FD	104-9634	16	18
		0,6"	15			0,6"	40
FD	6Y-5839	16	7				
		0,6"	15				
3F-5108 3 $\varnothing 5/8"$ 4K-0367 5P-8247		3F-5108 6 $\varnothing 5/8"$ 4K-0367 5P-8247		3F-5108 6 $\varnothing 5/8"$ 4K-0367 5P-8247		3F-5108 3 $\varnothing 5/8"$ 4K-0367 5P-8247	

*4T-6229 Straight corner | 4T-6229 Cantoneras rectas



Caterpillar D4



A

D4 4A

12D, 78D, 05F1-2850

ø 5/8" x 2-1/4" **BYG#**
3F-5108 **PB-510**

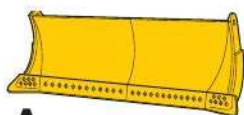
ø 5/8" x 2"
4F-3654 **PB-505**

4K-0367 **NP-158**

5P-8247 **O-216**



203 x 1824 8,0" 71,8"		203 x 1824 8,0" 71,8"		203 x 1824 8,0" 71,8"	
FD	4T-3043 20 8 0,8" 18	FD	4T-2977 16 41 0,6" 90	FD	4T-3044 20 8 0,8" 18
HC	5A-4565 22 10 0,9" 22			HC	5A-4566 22 10 0,9" 22
3F-5108 3 ø 5/8" 4K-0367 5P-8247		4F-3654 18 ø 5/8" 4K-0367 5P-8247		3F-5108 3 ø 5/8" 4K-0367 5P-8247	



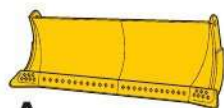
A

D4 4A

05F, 97E, 24F, 65F



203 x 2028 8,0" 79,8"		203 x 2028 8,0" 79,8"		203 x 2028 8,0" 79,8"	
FD	4T-3043 20 8 0,8" 18	FD	4T-2979 16 47 0,6" 104	FD	4T-3044 20 8 0,8" 18
HC	5A-4565 22 10 0,9" 22			HC	5A-4566 22 10 0,9" 22
3F-5108 3 ø 5/8" 4K-0367 5P-8247		4F-3654 13 ø 5/8" 4K-0367 5P-8247		3F-5108 3 ø 5/8" 4K-0367 5P-8247	



A

D4 4A

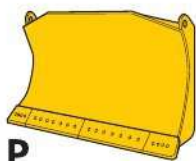
10D, 79D, 06F1-11299



203 x 2334 8,0" 91,9"		203 x 2334 8,0" 91,9"		203 x 2334 8,0" 91,9"	
FD	4T-3043 20 8 0,8" 18		4T-2981 16 53 0,6" 117	FD	4T-3044 22 8 0,9" 18
HC	5A-4565 22 10 0,9" 22			HC	5A-4566 22 10 0,9" 22
3F-5108 3 ø 5/8" 4K-0367 5P-8247		4F-3654 23 ø 5/8" 4K-0367 5P-8247		3F-5108 3 ø 5/8" 4K-0367 5P-8247	



Caterpillar D3

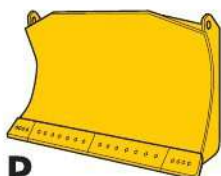


P

D3C Super SLGP
5LH

ø 5/8" x 2-1/4"	BYG#
3F-5108	PB-510
4K-0367	NP-158
5P-8247	O-216

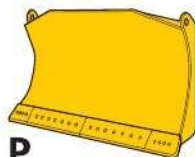
		203 x 869 8,0" 34,2"				203 x 1062 8,0" 41,8"				203 x 869 8,0" 34,2"							
UT	4T-6229	22 0,9"	7 15	FD	4T-6230	16 0,6"	16 35	4T-6231	16 0,6"	19 42	4T-6230	16 0,6"	16 35	UT	4T-6229	22 0,9"	7 15
FD	6Y-5839	22 0,9"	7 15											FD	6Y-5840	22 0,9"	7 15
3 3F-5108 ø 5/8"				6 3F-5108 ø 5/8"				7 3F-5108 ø 5/8"				6 3F-5108 ø 5/8"				3 3F-5108 ø 5/8"	
4K-0367				4K-0367				4K-0367				4K-0367				4K-0367	
5P-8247				5P-8247				5P-8247				5P-8247				5P-8247	



P

5WH, 96X, 8JP

		165 x 1213 6,5" 47,8"		165 x 1213 6,5" 47,8"			
UT	4T-6229	22	7	FD	4T-6232	16	22
		0,9"	15			0,6"	49
FD	6Y-5839	22	7				
		0,9"	15				
	3F-5108				3F-5108		
	3 ø 5/8"				8 ø 5/8"		
	4K-0367				4K-0367		
	5P-8247				5P-8247		



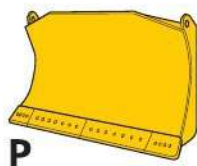
P

D3C 3P
9RH, 1GP, 8SU, 6EH, 2JP, 5LH,

		165 x 869 6,5" 34,2"		165 x 869 6,5" 34,2"			
UT	4T-6229	22	7	FD	4T-6230	16	16
		0,9"	15			0,6"	35
FD	6Y-5839	22	7				
		0,9"	15				
	3F-5108				3F-5108		
	3 ø 5/8"				6 ø 5/8"		
	4K-0367				4K-0367		
	5P-8247				5P-8247		



Caterpillar D3



D3C 3P

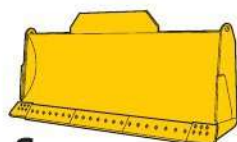
8HP, 8KP

P

 $\varnothing 5/8" \times 2-1/4"$	BYG#
 3F-5108	PB-510
 4K-0367	NP-158
 5P-8247	O-216



		165 x 912 6,5' 35,9'		165 x 912 6,5' 35,9'			
UT	4T-6229	22	7	FD	6Y-5841	16	17
		0,9"	15			0,6"	37
FD	6Y-5839	22	7				
		0,9"	15				
	 3F-5108				 3F-5108		
	 $\varnothing 5/8"$				 $\varnothing 5/8"$		
	 4K-0367				 4K-0367		
	 5P-8247				 5P-8247		



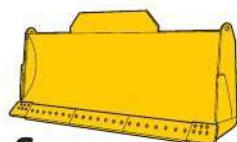
D3B 3S

31M, 40V

S



		165 x 1062 6,5' 41,8'		165 x 1062 6,5' 41,8'			
UT	4T-6229	22	7	FD	4T-6231	16	21
		0,9"	15			0,6"	46
FD	6Y-5839	22	7				
		0,9"	15				
	 3F-5108				 3F-5108		
	 $\varnothing 5/8"$				 $\varnothing 5/8"$		
	 4K-0367				 4K-0367		
	 5P-8247				 5P-8247		



D3B 3S

6EH, 15W, 86U

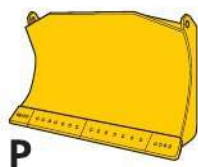
S



		165 x 870 6,5' 34,3'		165 x 870 6,5' 34,3'			
UT	4T-6229	22	7	FD	4T-6231	16	21
		0,9"	15			0,6"	46
FD	6Y-5839	22	7				
		0,9"	15				
	 3F-5108				 3F-5108		
	 $\varnothing 5/8"$				 $\varnothing 5/8"$		
	 4K-0367				 4K-0367		
	 5P-8247				 5P-8247		



Caterpillar D3

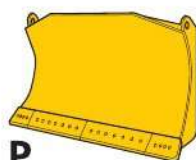


D3 3P 8XP

$\varnothing$ 5/8" x 2-1/4"	BYG#
3F-5108	PB-510
4K-0367	NP-158
5P-8247	O-216



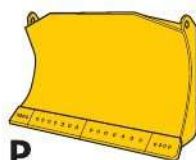
$\varnothing$ 5/8" x 2-1/4"	165 x 1236 6,5" 48,7"	$\varnothing$ 5/8" x 2-1/4"	165 x 1236 6,5" 48,7"	$\varnothing$ 5/8" x 2-1/4"	$\varnothing$ 5/8" x 2-1/4"
UT 4T-6229 22 7 0,9" 15	FD 141-0413 16 23 0,6" 51		141-0413 16 23 0,6" 51		UT 4T-6229 22 7 0,9" 15
FD 6Y-5839 22 7 0,9" 15					FD 6Y-5840 22 7 0,9" 15
3F-5108 3 $\varnothing$ 5/8"	3F-5108 8 $\varnothing$ 5/8"		3F-5108 8 $\varnothing$ 5/8"		3F-5108 3 $\varnothing$ 5/8"
4K-0367	4K-0367		4K-0367		4K-0367
5P-8247	5P-8247		5P-8247		5P-8247



D3 Narrow PLGP



$\varnothing$ 5/8" x 2-1/4"	165 x 1098 6,5" 43,2"	$\varnothing$ 5/8" x 2-1/4"	165 x 1098 6,5" 43,2"	$\varnothing$ 5/8" x 2-1/4"	$\varnothing$ 5/8" x 2-1/4"
UT 4T-6229 22 7 2,9" 15	FD 157-7338 16 20 0,6" 44		157-7338 16 20 0,6" 44		UT 4T-6229 22 7 0,9" 15
FD 6Y-5839 22 7 2,9" 15					FD 6Y-5840 22 7 0,9" 15
3F-5108 3 $\varnothing$ 5/8"	3F-5108 7 $\varnothing$ 5/8"		3F-5108 7 $\varnothing$ 5/8"		3F-5108 3 $\varnothing$ 5/8"
4K-0367	4K-0367		4K-0367		4K-0367
5P-8247	5P-8247		5P-8247		5P-8247



D3 Narrow PLGP

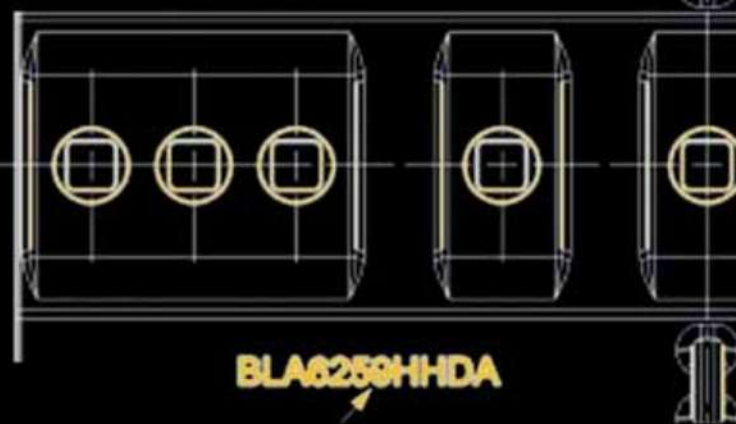
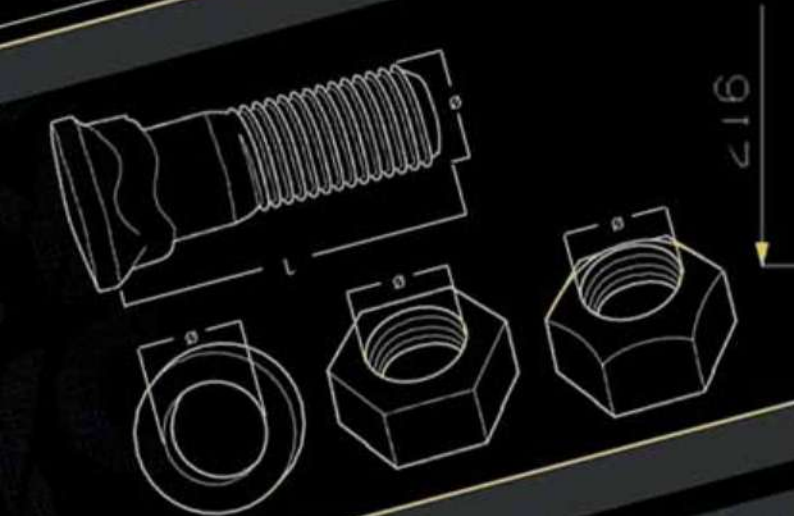
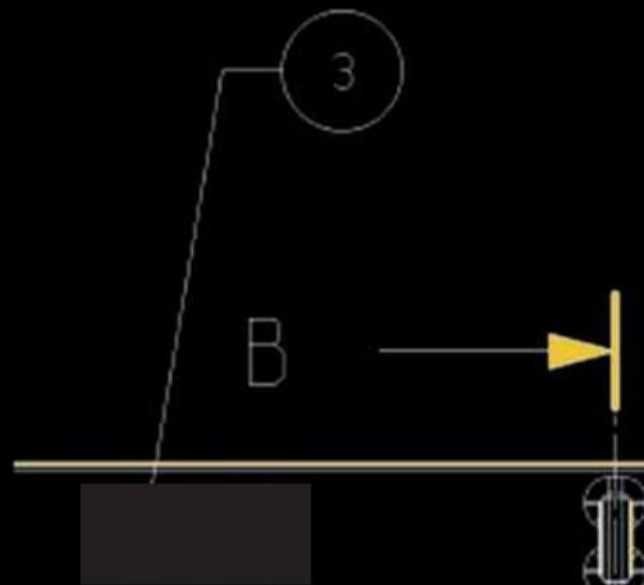
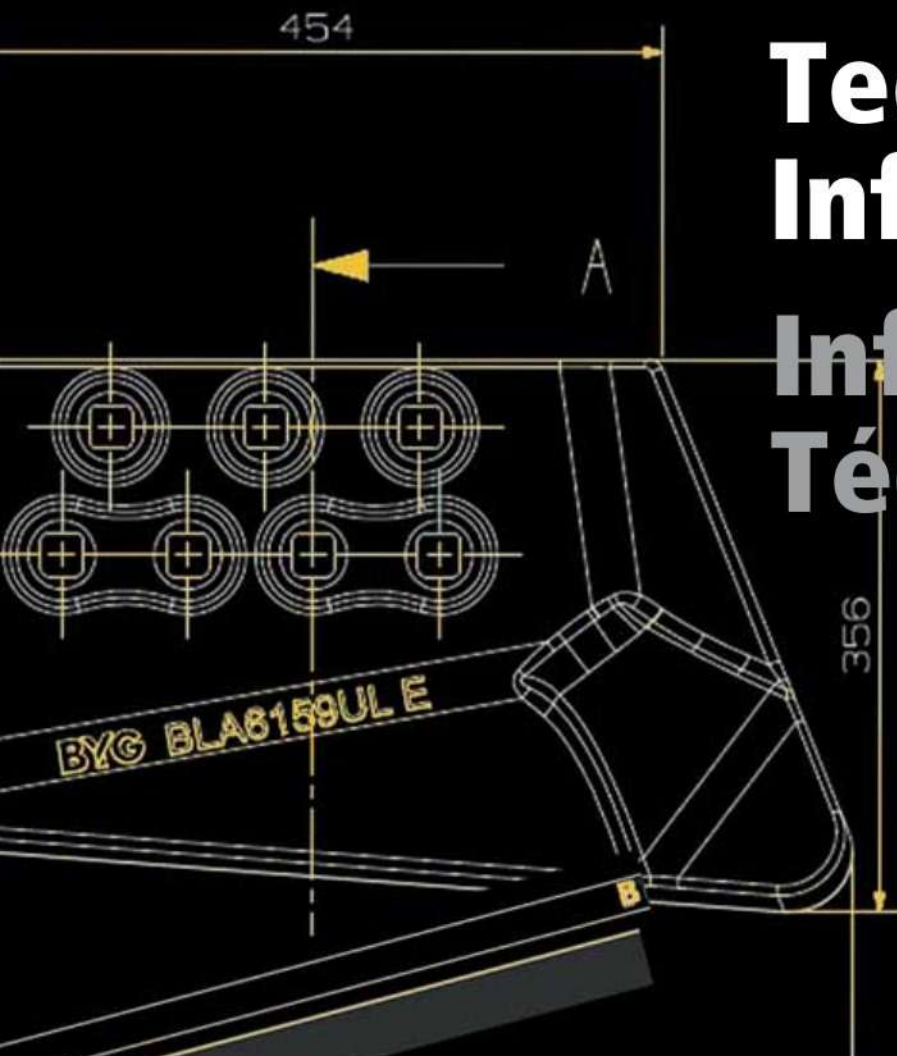


$\varnothing$ 5/8" x 2-1/4"	165 x 1098 6,5" 43,2"	$\varnothing$ 5/8" x 2-1/4"	165 x 1098 6,5" 43,2"	$\varnothing$ 5/8" x 2-1/4"	$\varnothing$ 5/8" x 2-1/4"
UT 4T-6229 22 7 2,9" 15	FD 157-7338 16 20 0,6" 44		157-7338 16 20 0,6" 44		UT 4T-6229 22 7 0,9" 15
FD 6Y-5839 22 7 2,9" 15					FD 6Y-5840 22 7 0,9" 15
3F-5108 3 $\varnothing$ 5/8"	3F-5108 7 $\varnothing$ 5/8"		3F-5108 7 $\varnothing$ 5/8"		3F-5108 3 $\varnothing$ 5/8"
4K-0367	4K-0367		4K-0367		4K-0367
5P-8247	5P-8247		5P-8247		5P-8247

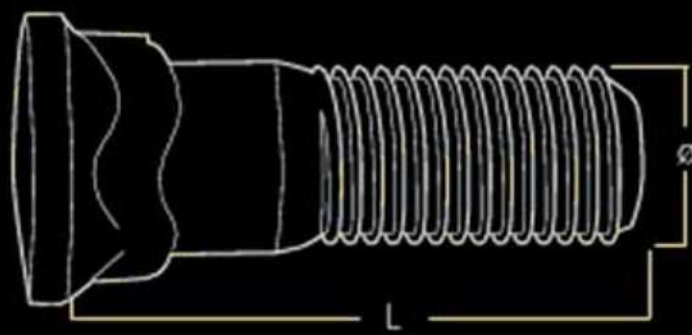


Technical Information

Información Técnica



Original	BYG	Original	BYG	Original	BYG	Original	BYG	Original	BYG	L mm.
02090-11050	PB-502	02090-11060	PB-505	02090-11070	PB-510	02090-11080	PB-515	02090-11090	PB-520	38
02090-11100	PB-525	02090-11110	PB-530	02090-11120	PB-535	02090-11130	PB-540	02090-11140	PB-545	44
02090-11150	PB-550	02090-11160	PB-555	02090-11170	PB-560	02090-11180	PB-565	02090-11190	PB-570	51
02090-11200	PB-575	02090-11210	PB-580	02090-11220	PB-585	02090-11230	PB-590	02090-11240	PB-595	57
02090-11250	PB-600	02090-11260	PB-605	02090-11270	PB-610	02090-11280	PB-615	02090-11290	PB-620	64
02090-11300	PB-625	02090-11310	PB-630	02090-11320	PB-635	02090-11330	PB-640	02090-11340	PB-645	70
02090-11350	PB-650	02090-11360	PB-655	02090-11370	PB-660	02090-11380	PB-665	02090-11390	PB-670	76
02090-11400	PB-675	02090-11410	PB-680	02090-11420	PB-685	02090-11430	PB-690	02090-11440	PB-695	83
02090-11450	PB-700	02090-11460	PB-705	02090-11470	PB-710	02090-11480	PB-715	02090-11490	PB-720	89
02090-11500	PB-725	02090-11510	PB-730	02090-11520	PB-735	02090-11530	PB-740	02090-11540	PB-745	95
02090-11550	PB-750	02090-11560	PB-755	02090-11570	PB-760	02090-11580	PB-765	02090-11590	PB-770	102

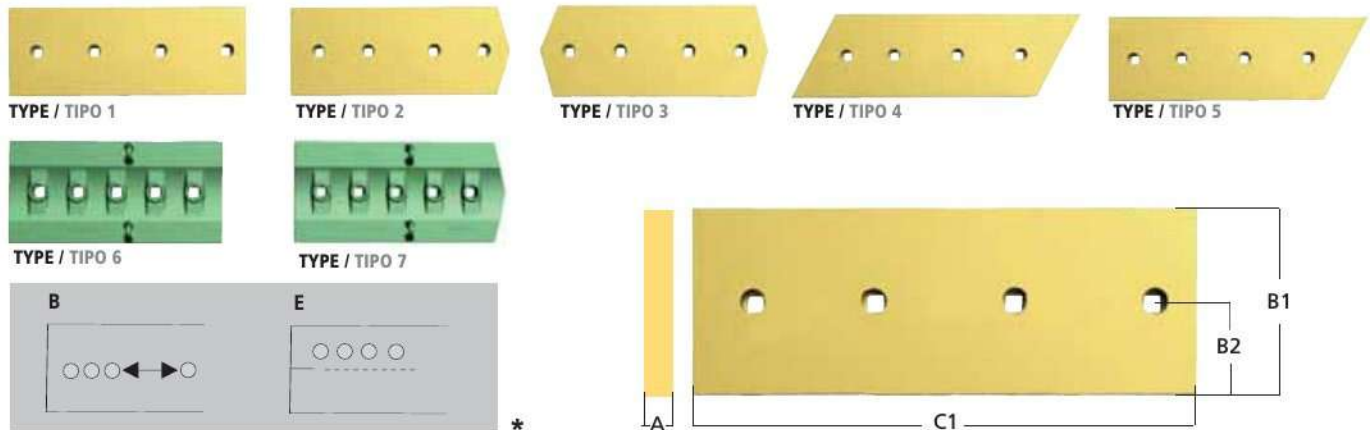






Caterpillar by PART NUMBER

Blades by PARTNUMBER Cuchillas por REFERENCIA



Part Number	Type	A		B1		B2		C1		kg		OEM	OEM	Units	Ø
		mm	inch	mm	inch	mm	inch	mm	inch						
BLA6201HHD	6	45	1,8"	331	13,0"	165,5	6,5"	800	31,5"	74	163	4J-9208	2J-3507	5	1"
BLA6222HHD*	7	45	1,8"	331	13,0"	165,5	6,5"	902	35,5"	87	192	4J-9208	2J-3507	6	1"
BLA6223HHD*	6	45	1,8"	331	13,0"	165,5	6,5"	826	32,5"	76,5	169	4J-9208	2J-3507	5	1"
BLA6224HHD	6	45	1,8"	331	13,0"	165,5	6,5"	1133	44,6"	107,8	238	4J-9208	2J-3507	8	1"
BLA6225HHD	6	45	1,8"	331	13,0"	165,5	6,5"	892	35,1"	85	187	5P-8823	3K-9770	6	1"
BLA6226HHD	7	50	2,0"	406	16,0"	203,4	8,0"	845	33,3"	111,5	246	5P-8823	3K-9770	5	1 1/4"
BLA6227HHD	6	50	2,0"	407	16,0"	203,4	8,0"	851	33,5"	110	243	5P-8823	3K-9770	5	1 1/4"
BLA6248HHD	6	50	2,0"	407	16,0"	203,4	8,0"	991	39,0"	130,7	288	5P-8823	3K-9770	6	1 1/4"
BLA6257HHDA	6	51,5	2,0"	432	17,0"	216	8,5"	1099	43,3"	197	434	5P-8823	3K-9770	9	1 1/4"
BLA6258HHDA	7	51,5	2,0"	432	17,0"	216	8,5"	1022	40,2"	180	397	5P-8823	3K-9770	9	1 1/4"
BLA6259HHDA	1	51,5	2,0"	432	17,0"	216	8,5"	1021	40,2"	183,5	405	5P-8823	3K-9770	9	1 1/4"
102-4580	1	19	0,7"	203	8,0"	101,5	4,0"	1319	51,9"	37,9	84	4F-7827	2J-3506	8	3/4"
104-9634	1	16	0,6"	165	6,5"	82,5	3,2"	976	38,4"	17,9	39	3F-5108	4K-0367	6	5/8"
106-0956	2	20	0,8"	254	10,0"	127	5,0"	1380	54,3"	48,6	107	5J-4773	2J-3506	9	3/4"
107-3362	1	35	1,4"	280	11,0"	140	5,5"	908	35,7"	68,4	151	6F-0196	2J-3505	6	7/8"
107-3363	1	35	1,4"	280	11,0"	140	5,5"	894	35,2"	63,8	141	6F-0196	2J-3505	6	7/8"
107-3473	2	45	1,8"	254	10,0"	140	5,5"	780	30,7"	59	130	4J-9058	2J-3507	5	1"
107-3474	1	45	1,8"	254	10,0"	127	5,0"	910	35,8"	72,82	161	5J-2409	2J-3505	6	7/8"
107-3475	1	45	1,8"	254	10,0"	127	5,0"	922	36,3"	73,82	163	5J-2409	2J-3505	6	7/8"
107-3476	1	45	1,8"	254	10,0"	127	5,0"	1532	60,3"	122,64	270	5J-2409	2J-3505	10	7/8"
107-3477	1	45	1,8"	254	10,0"	127	5,0"	1520	59,8"	121,65	268	5J-2409	2J-3505	10	7/8"
107-3478	4	45	1,8"	254	10,0"	127	5,0"	1520	59,8"	116	256	5J-2409	2J-3505	10	7/8"
107-3479	1	45	1,8"	254	10,0"	127	5,0"	1034	40,7"	82,61	182	4J-9208	2J-3507	7	1"
107-3480	2	45	1,8"	254	10,0"	127	5,0"	810	31,9"	62	137	4J-9208	2J-3507	5	1"
107-3481	1	45	1,8"	254	10,0"	127	5,0"	922	36,3"	77,73	171	4J-9058	2J-3507	6	1"
107-3482	1	45	1,8"	254	10,0"	127	5,0"	856	33,7"	68,3	151	4J-9208	2J-3507	6	1"
107-3483	1	45	1,8"	254	10,0"	127	5,0"	1094	43,1"	87,67	193	4J-9208	2J-3507	7	1"
107-3484	1	45	1,8"	254	10,0"	127	5,0"	1215	47,8"	102,68	226	4J-9208	2J-3507	8	1"
109-9093	1	19	0,7"	254	10,0"	127	5,0"	890	35,0"	30,97	68	5J-4773	2J-3506	6	3/4"
112-2471	2	45	1,8"	330	13,0"	165	6,5"	803	31,6"	83,36	184	4J-9058	2J-3507	5	1"
112-2472	1	45	1,8"	330	13,0"	165	6,5"	1353	53,3"	146,71	323	4J-9058	2J-3507	9	1"
112-2473*	2	45	1,8"	330	13,0"	165	6,5"	824	32,4"	85,3	188	4J-9058	2J-3507	5	1"

*On project, please consult En proyecto, a consultar **B** Multiples distances between holes Distancia múltiple entre taladro **E** Off centered holes Taladros descentrados



Caterpillar by PART NUMBER

Blades by PARTNUMBER Cuchillas por REFERENCIA



TYPE / TIPO 1



TYPE / TIPO 2



TYPE / TIPO 3



TYPE / TIPO 4



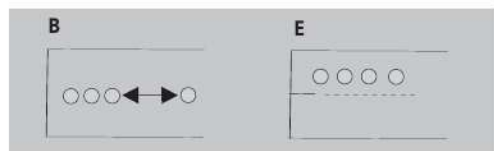
TYPE / TIPO 5



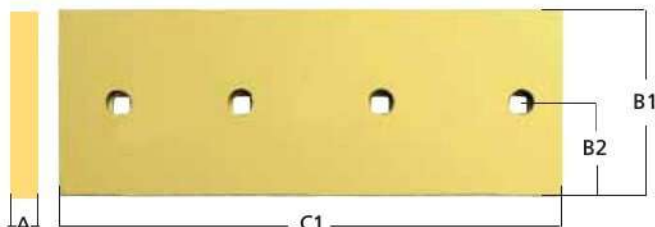
TYPE / TIPO 6



TYPE / TIPO 7



*



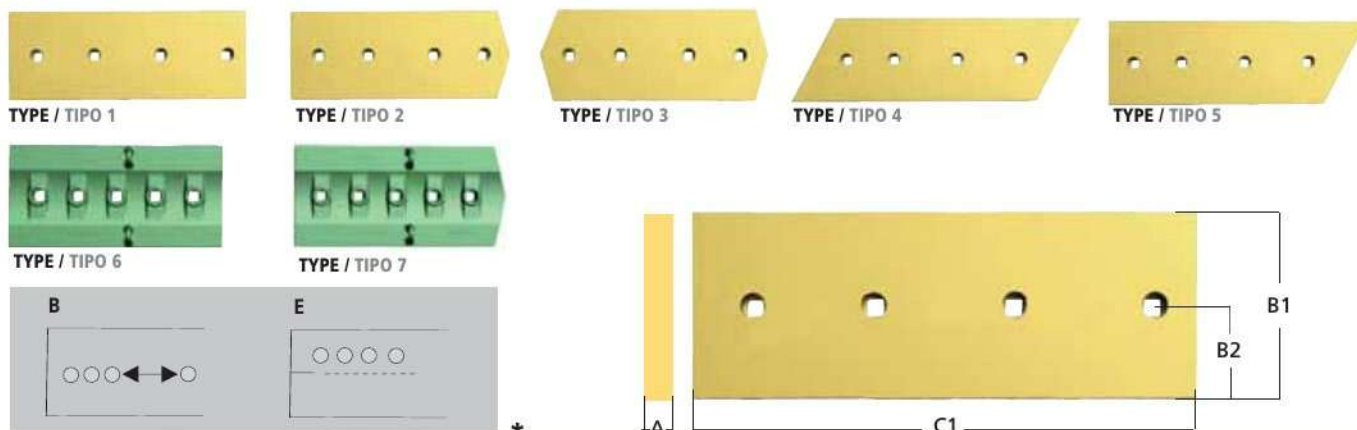
Part Number	Type	A		B1		B2		C1		kg	lb	OEM	OEM	Units	Ø
		mm	inch	mm	inch	mm	inch	mm	inch						
112-2474	1	45	1,8"	330	13,0"	165	6,5"	1240	48,8"	132,47	292	4F-4042	2J-3507	8	1"
112-2475	1	45	1,8"	330	13,0"	165	6,5"	900	35,4"	96,06	212	4J-9208	2J-3507	6	1"
113-0321*	2	60	2,4"	330	13,0"	165	6,5"	800	31,5"	108,79	240	4J-9208	2J-3507	5	1"
113-0322	1	60	2,4"	330	13,0"	165	6,5"	1787	70,4"	264,01	582	4F-4042	2J-3507	12	1"
128-5883	1	19	0,7"	254	10,0"	127	5,0"	1108	43,6"	38,52	85	6F-0196	2J-3505	7	7/8"
135-6537	1	25	1,0"	280	11,0"	140	5,5"	1108	43,6"	56,97	126	6F-0196	2J-3505	7	7/8"
135-9373	1	30	1,2"	330	13,0"	165	6,5"	1267	49,9"	91,39	201	4F-4042	2J-3507	8	1"
135-9577	2B	75	3,0"	406	16,0"	203	8,0"	1020	40,2"	245	540	5P-8823	3K-9770	9	1 1/4"
135-9578	1B	45	1,8"	406	16,0"	203	8,0"	1098	43,2"	144,97	320	5P-8823	3K-9770	9	1 1/4"
135-9579	2	75	3,0"	406	16,0"	203	8,0"	859	33,8"	226	498	5P-8823	3K-9770	5	1 1/4"
135-9580	1B	75	3,0"	406	16,0"	203	8,0"	992	39,1"	182,3	402	5P-8823	3K-9770	6	1 1/4"
135-9626	1	35	1,4"	280	11,0"	140	5,5"	567	22,3"	40,43	89	6F-0196	2J-3505	4	7/8"
135-9627	2	35	1,4"	280	11,0"	140	5,5"	983	38,7"	76	168	6F-0196	2J-3505	6	7/8"
135-9778	1	35	1,4"	330	13,0"	165	6,5"	1094	43,1"	78,3	173	6F-0196	2J-3505	7	7/8"
136-6750	1B	45	1,8"	406	16,0"	125	4,9"	1004	39,5"	132,8	293	5P-8361	3K-9770	8	1 1/4"
138-6483*	-	45	1,8"	406	16,0"	-		1020	40,2"	-		-	-	-	-
138-6484*	-	45	1,8"	406	16,0"	-	VALUE!	1023	40,3"	-		-	-	-	-
138-6485*	-	45	1,8"	406	16,0"		0,0"	1098	43,2"	-		-	-	-	-
138-6486*	-	45	1,8"	406	16,0"	-	VALUE!	1023	40,3"	-		-	-	-	-
140-0983	1	16	0,6"	203	8,0"	101,5	4,0"	914	36,0"	20,96	46	5J-4771	2J-3506	6	3/4"
140-2187	1	16	0,6"	165	6,5"	82,5	3,2"	1008	39,7"	18,5	41	3F-5108	4K-0367	6	5/8"
141-0413	1	16	0,6"	165	6,5"	82,5	3,2"	1236	48,7"	22,67	50	3F-5108	4K-0367	8	5/8"
141-2238	1	16	0,6"	165	6,5"	82,5	3,2"	1309	51,5"	24,03	53	3F-5108	4K-0367	8	5/8"
142-4914	1	16	0,6"	165	6,5"	82,5	3,2"	1286	50,6"	23,6	52	3F-5108	4K-0367	8	5/8"
145-7846	1	35	1,4"	280	11,0"	127	5,0"	1108	43,6"	79,33	175	6F-0196	2J-3505	7	7/8"
157-7338	1	16	0,6"	165	6,5"	101,5	4,0"	1098	43,2"	20,14	44	3F-5108	4K-0367	7	5/8"
177-4550	1	19	0,7"	203	8,0"	101,5	4,0"	1495	58,9"	41,2	91	5J-4773	2J-3506	9	3/4"
195-7187	1B	75	3,0"	406	16,0"	-	VALUE!	1023	40,3"	483	1065	5P-8823	3K-9770	9	1 1/4"
195-9173*	-	60	2,4"	-	VALUE!	-	VALUE!	-		-	VALUE!	-	-	-	-
195-9174*	-	-		-	VALUE!	-	VALUE!	-		-	VALUE!	-	-	-	-
1U-1192	2	20	0,8"	254	10,0"	127	5,0"	913	35,9"	32,45	72	6F-0196	2J-3505	6	7/8"
1U-2207	1	19	0,7"	203	8,0"	100	3,9"	961	37,8"	27,13	60	5J-4773	2J-3506	6	3/4"

*On project, please consult En proyecto, a consultar **B** Multiples distances between holes Distancia múltiple entre taladro **E** Off centered holes Taladros descentrados



Caterpillar by PART NUMBER

Blades by PARTNUMBER Cuchillas por REFERENCIA



Part Number	Type	A		B1		B2		C1		kg		lb		OEM	OEM	Units	Ø
		mm	inch	mm	inch	mm	inch	mm	inch								
1U-2211	1	20	0,8"	203	8,0"	101,5	4,0"	1395	54,9"	39,98	88	5J-4773	2J-3506	9	3/4"		
1U-4455*	2B	35	1,4"	406	16,0"	203	8,0"	1024	40,3"	99	218	5P-8823	3K-9770	9	1 1/4"		
1U-4457	2B	35	1,4"	406	16,0"	203	8,0"	783	30,8"	77,17	170	5P-8823	3K-9770	7	1 1/4"		
1U-4458	1B	35	1,4"	406	16,0"	203	8,0"	1064	41,9"	109,49	241	5P-8823	3K-9770	9	1 1/4"		
1U-4459	1B	35	1,4"	406	16,0"	203	8,0"	1029	40,5"	105,75	233	5P-8823	3K-9770	9	1 1/4"		
1U-4929	2	35	1,4"	254	10,0"	127	5,0"	810	31,9"	50,84	112	4J-9208	2J-3507	5	1"		
1U-4930	1	35	1,4"	254	10,0"	127	5,0"	856	33,7"	55,19	122	4J-9208	2J-3507	6	1"		
1U-4931	1	35	1,4"	254	10,0"	125	4,9"	1094	43,1"	69,6	153	4J-9208	2J-3507	7	1"		
1U-4932	1	35	1,4"	254	10,0"	125	4,9"	923	36,3"	59,66	132	4J-9208	2J-3507	6	1"		
1U-4933	1	35	1,4"	254	10,0"	125	4,9"	1034	40,7"	65,62	145	4J-9208	2J-3507	7	1"		
229-6599	2	25	1,0"	254	10,0"	127	5,0"	1380	54,3"	62,7	138	5J-4773	2J-3506	9	3/4"		
278-2168	5	25	1,0"	200	7,9"	100	3,9"	690	27,2"	23,6	52	4F-0138	2J-3506	4	3/4"		
278-2169	3	25	1,0"	200	7,9"	100	3,9"	1021	40,2"	33,1	73	4F-0138	2J-3506	6	3/4"		
278-2170	1	25	1,0"	200	7,9"	100	3,9"	875	34,4"	31,6	70	4F-0138	2J-3506	6	3/4"		
3G-4282	1	20	0,8"	203	8,0"	101,5	4,0"	1152	45,4"	33	73	5J-4773	2J-3506	7	3/4"		
3G-6062	1	20	0,8"	203	8,0"	101,5	4,0"	1043	41,1"	28,67	63	5J-4773	2J-3506	7	3/4"		
3Y-0035	1	19	0,7"	203	8,0"	101,5	4,0"	1070	42,1"	29,43	65	5J-4773	2J-3506	7	3/4"		
3Y-0036	1	20	0,8"	203	8,0"	101,5	4,0"	902	35,5"	24,85	55	5J-4773	2J-3506	6	3/4"		
3Y-0310	1E	35	1,4"	406	16,0"	180	7,1"	1039	40,9"	109,27	241	4J-9208	2J-3507	7	1"		
4T-0081	1B	40	1,6"	406	16,0"	203	8,0"	1029	40,5"	121,305	267	5P-8823	3K-9770	9	1 1/4"		
4T-0082	2B	40	1,6"	406	16,0"	203	8,0"	1024	40,3"	117,23	258	5P-8823	3K-9770	9	1 1/4"		
4T-0083	1B	40	1,6"	406	16,0"	203	8,0"	1064	41,9"	125,62	277	5P-8823	3K-9770	9	1 1/4"		
4T-0084	2B	40	1,6"	406	16,0"	203	8,0"	783	30,8"	95	209	5P-8823	3K-9770	7	1 1/4"		
4T-0604*	1B	50	2,0"	406	16,0"	203	8,0"	1024	40,3"	143	315	5P-8823	3K-9770	9	1 1/4"		
4T-0607	1	50	2,0"	406	16,0"	203	8,0"	1029	40,5"	148	326	5P-8823	3K-9770	9	1 1/4"		
4T-0608	2B	50	2,0"	406	16,0"	203	8,0"	783	30,8"	108	238	5P-8823	3K-9770	7	1 1/4"		
4T-0609	1B	45	1,8"	406	16,0"	203	8,0"	1064	41,9"	153,2	338	5P-8823	3K-9770	9	1 1/4"		
4T-0731	1	20	0,8"	203	8,0"	101,5	4,0"	818	32,2"	22,54	50	5J-4773	2J-3506	5	3/4"		
4T-0840	1	40	1,6"	330	13,0"	165	6,5"	3237	127,4"	316,17	697	4F-4042	3J-3507	21	1"		
4T-2315	1	20	0,8"	203	8,0"	101,5	4,0"	1558	61,3"	42,88	95	5J-4773	2J-3506	10	3/4"		
4T-2860	1	25	1,0"	254	10,0"	127	5,0"	1316	51,8"	61	134	5J-4773	2J-3506	13	3/4"		
4T-2861	1	25	1,0"	254	10,0"	127	5,0"	905	35,6"	41,88	92	5J-4773	2J-3506	9	3/4"		

*On project, please consult En proyecto, a consultar B Multiples distances between holes Distancia múltiple entre taladro E Off centered holes Taladros descentrados



Caterpillar by PART NUMBER

Blades by PARTNUMBER Cuchillas por REFERENCIA



TYPE / TIPO 1



TYPE / TIPO 2



TYPE / TIPO 3



TYPE / TIPO 4



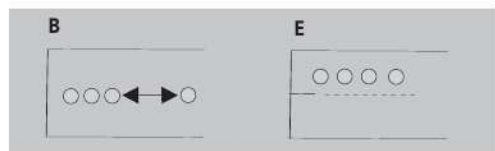
TYPE / TIPO 5



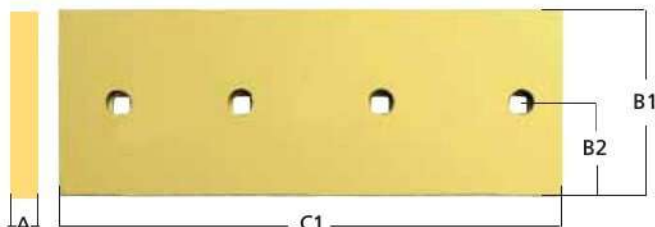
TYPE / TIPO 6



TYPE / TIPO 7



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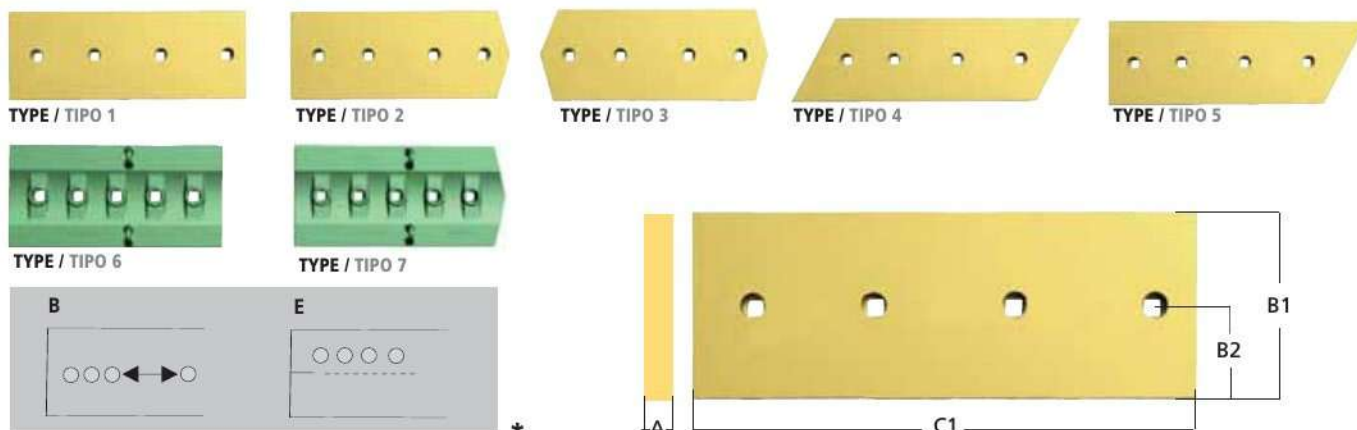
Part Number	Type	A		B1		B2		C1		kg	lb	OEM	OEM	Units	Ø
		mm	inch	mm	inch	mm	inch	mm	inch						
4T-2862	1	25	1,0"	254	10,0"	127	5,0"	1418	55,8"	65,64	145	1J-6762	2J-3506	14	3/4"
4T-2863	1	25	1,0"	254	10,0"	127	5,0"	1519	59,8"	70	154	5J-4771	2J-3506	15	3/4"
4T-2864	1	25	1,0"	254	10,0"	127	5,0"	2332	91,8"	111	245	5J-4771	2J-3506	23	3/4"
4T-2867	1	25	1,0"	254	10,0"	127	5,0"	2040	80,3"	94,7	209	5J-2409	2J-3505	13	7/8"
4T-2890	2	25	1,0"	254	10,0"	127	5,0"	1359	53,5"	62,9	139	5J-4773	2J-3506	9	3/4"
4T-2916	1	19	0,7"	254	10,0"	127	5,0"	817	32,2"	31	68	5J-4772	5J-3505	5	7/8"
4T-2917	2	19	0,7"	254	10,0"	127	5,0"	1357	53,4"	52	115	5J-4772	5J-3505	9	7/8"
4T-2921	1	19	0,7"	254	10,0"	127	5,0"	1062	41,8"	36,62	81	5J-4772	5J-3505	7	7/8"
4T-2922	1	19	0,7"	254	10,0"	127	5,0"	758	29,8"	26,14	58	5J-4772	5J-3505	5	7/8"
4T-2923	1	19	0,7"	254	10,0"	127	5,0"	1029	40,5"	35,45	78	5J-2409	2J-3505	7	7/8"
4T-2944	1	19	0,7"	254	10,0"	127	5,0"	1316	51,8"	45,23	100	1J-6762	2J-3506	13	3/4"
4T-2945	1	19	0,7"	254	10,0"	127	5,0"	707	27,8"	24,5	54	5J-4773	2J-3506	5	3/4"
4T-2946	1	19	0,7"	254	10,0"	127	5,0"	1112	43,8"	38,63	85	5J-4773	2J-3506	7	3/4"
4T-2948	1	19	0,7"	254	10,0"	127	5,0"	1062	41,8"	36,86	81	5J-4771	2J-3506	7	3/4"
4T-2949	1	19	0,7"	254	10,0"	127	5,0"	1519	59,8"	52,21	115	5J-4771	2J-3506	15	3/4"
4T-2952	1	20	0,8"	254	10,0"	127	5,0"	802	31,6"	27,86	61	5J-4773	2J-3506	5	3/4"
4T-2954	1	20	0,8"	254	10,0"	127	5,0"	2332	91,8"	89	196	5J-4771	2J-3506	23	3/4"
4T-2955	1	20	0,8"	254	10,0"	127	5,0"	1357	53,4"	52	115	5J-4773	2J-3506	9	3/4"
4T-2972	1	16	0,6"	203	8,0"	101,5	4,0"	674	26,5"	15,58	34	3F-5108	4K-0367	4	5/8"
4T-2973	1	16	0,6"	203	8,0"	101,5	4,0"	859	33,8"	19,81	44	4F-3654	4K-0367	6	5/8"
4T-2974	1	16	0,6"	203	8,0"	101,5	4,0"	808	31,8"	18,68	41	4F-3654	4K-0367	5	5/8"
4T-2975	1	16	0,6"	203	8,0"	101,5	4,0"	2231	87,8"	51,59	114	4F-3654	4K-0367	15	5/8"
4T-2976	1	16	0,6"	203	8,0"	101,5	4,0"	2231	87,8"	51,2	113	3F-5108	4K-0367	22	5/8"
4T-2977	1	16	0,6"	203	8,0"	101,5	4,0"	1824	71,8"	41,82	92	3F-5108	4K-0367	18	5/8"
4T-2978	1	16	0,6"	203	8,0"	101,5	4,0"	2434	95,8"	55,72	123	3F-5108	4K-0367	24	5/8"
4T-2979	1	16	0,6"	203	8,0"	101,5	4,0"	2028	79,8"	46,87	103	4F-3654	4K-0367	13	5/8"
4T-2980	1	16	0,6"	203	8,0"	101,5	4,0"	1521	59,9"	34,9	77	4F-3654	4K-0367	15	5/8"
4T-2981	1	16	0,6"	203	8,0"	101,5	4,0"	2334	91,9"	53,56	118	4F-3654	4K-0367	23	5/8"
4T-2982	1	16	0,6"	203	8,0"	101,5	4,0"	992	39,1"	22,88	50	4F-3654	4K-0367	7	5/8"
4T-2983	1	16	0,6"	203	8,0"	101,5	4,0"	383	15,1"	8,826	19	3F-5108	4K-0367	3	5/8"
4T-2985	1	25	1,0"	254	10,0"	157	6,2"	802	31,6"	37,54	83	5J-4773	2J-3506	5	5/8"
4T-2986	2	25	1,0"	254	10,0"	127	5,0"	779	30,7"	35,45	78	4J-9058	2J-3507	5	1"

*On project, please consult En proyecto, a consultar **B** Multiples distances between holes Distancia múltiple entre taladro **E** Off centered holes Taladros descentrados



Caterpillar by PART NUMBER

Blades by PARTNUMBER Cuchillas por REFERENCIA



Part Number	Type	A		B1		B2		C1		kg	lb	OEM	OEM	Units	Ø
		mm	inch	mm	inch	mm	inch	mm	inch						
4T-2987	1	25	1,0"	254	10,0"	127	5,0"	923	36,3"	42,77	94	4J-9058	2J-3507	6	1"
4T-2988	1	25	1,0"	254	10,0"	127	5,0"	1034	40,7"	48,6	107	4J-9058	2J-3507	7	1"
4T-2989	1	25	1,0"	254	10,0"	127	5,0"	1062	41,8"	50,5	111	5J-4771	2J-3506	7	3/4"
4T-2990	1	25	1,0"	254	10,0"	127	5,0"	1112	43,8"	52,06	115	5J-4771	2J-3506	7	3/4"
4T-2991	1	25	1,0"	254	10,0"	127	5,0"	707	27,8"	33,01	73	5J-4773	2J-3506	5	3/4"
4T-2992	1	25	1,0"	254	10,0"	127	5,0"	758	29,8"	35,15	77	5J-4772	2J-3505	5	7/8"
4T-2993	1	25	1,0"	254	10,0"	127	5,0"	1062	41,8"	49,21	108	5J-4772	2J-3505	7	7/8"
4T-2994	1	25	1,0"	254	10,0"	127	5,0"	1215	47,8"	56,26	124	4J-9058	2J-3507	8	1"
4T-3004	1	19	0,7"	203	8,0"	127	5,0"	1441	56,7"	39,68	87	4F-7827	2J-3506	9	3/4"
4T-3006	1	20	0,8"	203	8,0"	101,5	4,0"	808	31,8"	22,44	49	3F-5108	4K-0367	5	5/8"
4T-3008	1	20	0,8"	203	8,0"	101,5	4,0"	1164	45,8"	32,07	71	3F-5108	4K-0367	11	5/8"
4T-3009	1	20	0,8"	203	8,0"	101,5	4,0"	1520	59,8"	43,6	96	4F-7827	2J-3506	10	3/4"
4T-3010	1	20	0,8"	203	8,0"	101,5	4,0"	658	25,9"	18,13	40	4F-7827	2J-3506	4	3/4"
4T-3011	1	20	0,8"	203	8,0"	101,5	4,0"	1619	63,7"	44,49	98	4F-7827	2J-3506	11	3/4"
4T-3013	1	20	0,8"	203	8,0"	101,5	4,0"	1009	39,7"	27,72	61	4F-7827	2J-3506	7	3/4"
4T-3014	1	20	0,8"	203	8,0"	101,5	4,0"	2231	87,8"	68	150	3F-5108	4K-0367	15	5/8"
4T-3017	1	20	0,8"	203	8,0"	101,5	4,0"	2335	91,9"	66,91	148	4F-7827	2J-3506	15	3/4"
4T-3020	1	20	0,8"	203	8,0"	101,5	4,0"	858	33,8"	23,58	52	3F-5108	4K-0367	9	5/8"
4T-3021	1	20	0,8"	203	8,0"	101,5	4,0"	1824	71,8"	52,21	115	3F-5108	4K-0367	18	5/8"
4T-3023	1	20	0,8"	203	8,0"	101,5	4,0"	2231	87,8"	61,41	135	3F-5108	4K-0367	22	5/8"
4T-3024	1	20	0,8"	203	8,0"	101,5	4,0"	2815	110,8"	77,48	171	3F-5108	4K-0367	28	5/8"
4T-3025	1	20	0,8"	203	8,0"	101,5	4,0"	1113	43,8"	23,58	52	3F-5108	4K-0367	7	5/8"
4T-3026	1	20	0,8"	203	8,0"	101,5	4,0"	554	21,8"	15,34	34	3F-5108	4K-0367	4	5/8"
4T-3027	1	20	0,8"	203	8,0"	101,5	4,0"	383	15,1"	10,59	23	3F-5108	4K-0367	3	5/8"
4T-3028	1	20	0,8"	203	8,0"	101,5	4,0"	674	26,5"	18,73	41	3F-5108	4K-0367	4	5/8"
4T-3029	1	20	0,8"	203	8,0"	101,5	4,0"	992	39,1"	27,5	61	4F-3657	4K-0367	7	5/8"
4T-3030	1	20	0,8"	203	8,0"	101,5	4,0"	1215	47,8"	33,44	74	3F-5108	4K-0367	12	5/8"
4T-3417	2	25	1,0"	254	10,0"	127	5,0"	810	31,9"	36,74	81	4J-9208	2J-3507	6	1"
4T-3418	1	25	1,0"	254	10,0"	127	5,0"	1533	60,4"	71,1	157	2J-2409	2J-3505	10	7/8"
4T-3419	1	25	1,0"	254	10,0"	127	5,0"	1215	47,8"	56,54	125	1J-6762	2J-3506	12	3/4"
4T-3420	1	25	1,0"	254	10,0"	127	5,0"	817	32,2"	37,9	84	6F-0196	2J-3505	5	5/8"
4T-3421	2	25	1,0"	254	10,0"	127	5,0"	1357	53,4"	62,61	138	5J-4772	2J-3505	9	7/8"

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Caterpillar by PART NUMBER

Blades by PARTNUMBER Cuchillas por REFERENCIA



TYPE / TIPO 1



TYPE / TIPO 2



TYPE / TIPO 3



TYPE / TIPO 4



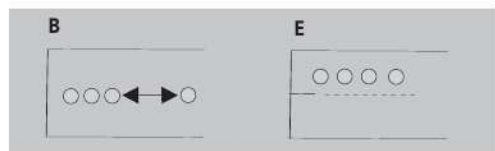
TYPE / TIPO 5



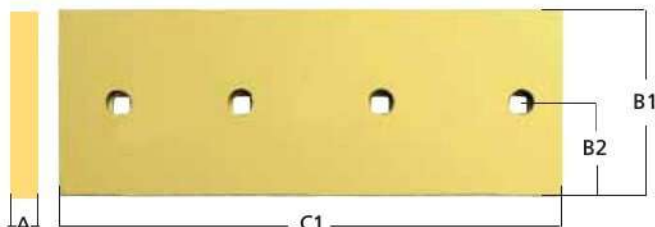
TYPE / TIPO 6



TYPE / TIPO 7



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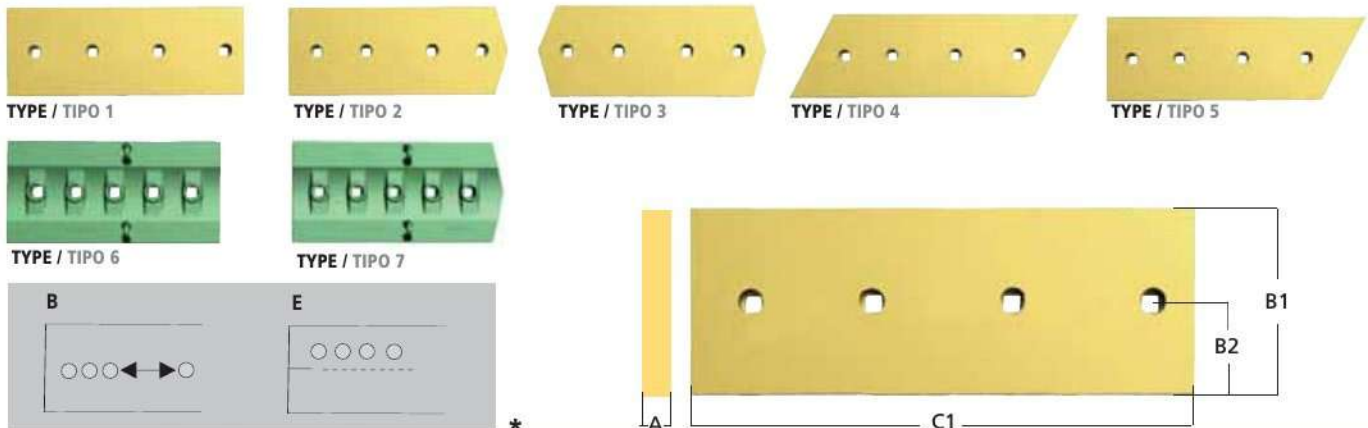
Part Number	Type	A		B1		B2		C1		kg	lb	OEM	OEM	Units	Ø
		mm	inch	mm	inch	mm	inch	mm	inch						
4T-3422	1	25	1,0"	254	10,0"	127	5,0"	1095	43,1"	50,74	112	4J-9058	2J-3507	7	1"
4T-3423	1	25	1,0"	254	10,0"	127	5,0"	856	33,7"	39,58	87	4J-9208	2J-3507	6	1"
4T-3445	1	40	1,6"	254	10,0"	127	5,0"	856	33,7"	64,03	141	4F-4042	3J-3507	6	1"
4T-3446	1	40	1,6"	254	10,0"	127	5,0"	1094	43,1"	82,12	181	4F-4042	3J-3507	7	1"
4T-3447	1	40	1,6"	254	10,0"	127	5,0"	1215	47,8"	90,08	199	4F-4042	3J-3507	8	1"
4T-3720	1	16	0,6"	203	8,0"	127	5,0"	859	33,8"	19,63	43	5J-4773	2J-3506	6	3/4"
4T-3901	1	20	0,8"	254	10,0"	127	5,0"	1094	43,1"	37,77	83	6F-0196	2J-3505	7	7/8"
4T-5318	1	20	0,8"	254	10,0"	127	5,0"	894	35,2"	30,81	68	6F-0196	2J-3505	6	7/8"
4T-6230	1	16	0,6"	165	6,5"	127	5,0"	869	34,2"	15,9	35	3F-5108	4K-0367	6	5/8"
4T-6231	1	16	0,6"	165	6,5"	82,5	3,2"	1062	41,8"	19,47	43	3F-5108	4K-0367	7	5/8"
4T-6232	1	16	0,6"	165	6,5"	82,5	3,2"	1212	47,7"	22,22	49	3F-5108	4K-0367	8	5/8"
4T-6262	1	19	0,7"	203	8,0"	101,5	4,0"	1019	40,1"	28	62	5J-4773	2J-3506	7	3/4"
4T-6295*	2	40	1,6"	254	10,0"	140	5,5"	780	30,7"	59	130	4F-4042	3J-3507	5	1"
4T-6296	1	40	1,6"	254	10,0"	127	5,0"	910	35,8"	68,26	150	5J-2409	2J-3505	6	7/8"
4T-6297	1	40	1,6"	254	10,0"	127	5,0"	922	36,3"	74,62	165	5J-2409	2J-3505	6	7/8"
4T-6298	1	40	1,6"	254	10,0"	127	5,0"	1532	60,3"	114,96	253	5J-2409	2J-3505	10	7/8"
4T-6299	1	40	1,6"	254	10,0"	127	5,0"	1520	59,8"	114,03	251	5J-2409	2J-3505	10	7/8"
4T-6300*	4	40	1,6"	254	10,0"	127	5,0"	1520	59,8"	111,9	247	5J-2409	2J-3505	10	7/8"
4T-6302	2	40	1,6"	254	10,0"	127	5,0"	810	31,9"	59,45	131	4F-4042	3J-3507	5	1"
4T-6303	1	40	1,6"	254	10,0"	127	5,0"	923	36,3"	69,22	153	4F-4042	3J-3507	6	1"
4T-6377	1	30	1,2"	330	13,0"	165	6,5"	589	23,2"	44	97	4J-9058	2J-3507	4	1"
4T-6378	1	30	1,2"	330	13,0"	165	6,5"	900	35,4"	64,8	143	4J-9058	2J-3507	6	1"
4T-6379	2	30	1,2"	330	13,0"	165	6,5"	589	23,2"	46,6	103	4J-9058	2J-3507	4	1"
4T-6381	1	30	1,2"	330	13,0"	165	6,5"	1353	53,3"	97,4	215	4J-9208	2J-3507	9	1"
4T-6382	2B	30	1,2"	330	13,0"	165	6,5"	633	24,9"	47	104	4J-9208	2J-3507	6	1"
4T-6385	2	30	1,2"	330	13,0"	165	6,5"	1223	48,1"	91	201	4J-9208	2J-3507	8	1"
4T-6386	1	30	1,2"	330	13,0"	165	6,5"	1039	40,9"	74,82	165	4J-9208	2J-3507	7	1"
4T-6387	1	30	1,2"	330	13,0"	165	6,5"	1367	53,8"	98,5	217	8J-2928	2J-3507	9	1"
4T-6388	1	30	1,2"	330	13,0"	165	6,5"	1062	41,8"	76,52	169	8J-2928	2J-3507	7	1"
4T-6448	1	30	1,2"	305	12,0"	152,5	6,0"	1520	59,8"	104	229	4J-9208	2J-3507	10	1"
4T-6450	1	30	1,2"	305	12,0"	152,5	6,0"	2210	87,0"	151	333	8J-2928	2J-3507	15	1"
4T-6453	4	30	1,2"	305	12,0"	152,5	6,0"	1974	77,7"	135	298	4J-9058	2J-3507	13	1"

*On project, please consult En proyecto, a consultar **B** Multiples distances between holes Distancia múltiple entre taladro **E** Off centered holes Taladros descentrados



Caterpillar by PART NUMBER

Blades by PARTNUMBER Cuchillas por REFERENCIA



Part Number	Type	A		B1		B2		C1		kg	lb	OEM	OEM	Units	Ø
		mm	inch	mm	inch	mm	inch	mm	inch						
4T-6456	1	30	1,2"	305	12,0"	152,5	6,0"	951	37,4"	60,66	134	8J-2928	2J-3507	6	1"
4T-6457	1	30	1,2"	305	12,0"	152,7	6,0"	907	35,7"	57,82	127	4J-9058	2J-3507	6	1"
4T-6459	1	30	1,2"	305	12,0"	152,5	6,0"	1325	52,2"	84,42	186	8J-2928	2J-3507	9	1"
4T-6512	1	25	1,0"	254	10,0"	127	5,0"	923	36,3"	42,82	94	5J-2904	2J-3505	6	7/8"
4T-6513*	4	25	1,0"	254	10,0"	127	5,0"	1520	59,8"	69,92	154	5J-2904	2J-3505	10	7/8"
4T-6531	1	25	1,0"	254	10,0"	127	5,0"	1520	59,8"	70,47	155	5J-2904	2J-3505	10	7/8"
4T-6532	1	25	1,0"	254	10,0"	127	5,0"	910	35,8"	42,2	93	5J-2904	2J-3505	6	7/8"
4T-6538	1	35	1,4"	330	13,0"	165	6,5"	711	28,0"	59,7	132	4F-4042	8J-3507	6	1"
4T-6593	1	35	1,4"	406	16,0"	203	8,0"	851	33,5"	91	201	4F-4042	8J-3507	5	1"
4T-6650	1	25	1,0"	254	10,0"	127	5,0"	1164	45,8"	53,91	119	5J-4772	2J-3505	8	7/8"
4T-6659	1	20	0,8"	203	8,0"	101,5	4,0"	1052	41,4"	28,92	64	5J-4773	2J-3506	7	3/4"
4T-7109	1	20	0,8"	254	10,0"	127	5,0"	567	22,3"	19,52	43	6F-0196	2J-3505	5	7/8"
4T-7110	2	20	0,8"	254	10,0"	127	5,0"	988	38,9"	34,83	77	6F-0196	2J-3505	6	7/8"
4T-8940	1	16	0,6"	203	8,0"	101,5	4,0"	1195	47,0"	27,4	60	5J-4773	2J-3506	8	3/4"
4T-9586	1	30	1,2"	330	13,0"	165	6,5"	1694	66,7"	122,15	269	4J-9058	2J-3507	11	1"
4T-9587	2	30	1,2"	330	13,0"	165	6,5"	803	31,6"	57	126	4J-9058	2J-3507	5	1"
4T-9590	1	30	1,2"	330	13,0"	165	6,5"	2164	85,2"	156	344	4J-9058	2J-3507	14	1"
4T-9836	1	35	1,4"	330	13,0"	165	6,5"	1694	66,7"	141,49	312	5P-8823	3K-9770	11	1 1/4"
4Z-9058	1	30	1,2"	330	13,0"	165	6,5"	1953	76,9"	140,68	310	4J-9058	2J-3507	13	1"
5A-8644	1	19	0,7"	203	8,0"	101,5	4,0"	1405	55,3"	38,67	85	3F-5108	4K-0367	14	5/8"
5J-6873	1	16	0,6"	203	8,0"	101,5	4,0"	2537	99,9"	70,28	155	3F-5108	4K-0367	17	5/8"
5J-6891	1	20	0,8"	254	10,0"	127	5,0"	1561	61,5"	54,21	120	5J-4773	2J-3506	10	3/4"
5J-6905	1	16	0,6"	203	8,0"	101,5	4,0"	2892	113,9"	66,35	146	3F-5108	4K-0367	29	5/8"
5Q-8193*	-	16	0,6"	-	VALUE!	-	VALUE!	-	VALUE!	-	VALUE!	-	-	-	-
6Y-0016	1B	45	1,8"	406	16,0"	203	8,0"	1029	40,5"	135,57	299	5P-8823	3K-9770	9	1 1/4"
6Y-0017	2B	45	1,8"	406	16,0"	203	8,0"	1024	40,3"	131,032	289	5P-8823	3K-9770	9	1 1/4"
6Y-0018	1	40	1,6"	406	16,0"	203	8,0"	1064	41,9"	140,38	309	5P-8823	3K-9770	9	1 1/4"
6Y-0019	2B	45	1,8"	406	16,0"	203	8,0"	783	30,8"	100,653	222	5P-8823	3K-9770	7	1 1/4"
6Y-0020	2B	60	2,4"	406	16,0"	203	8,0"	1024	40,3"	170,13	375	5P-8823	3K-9770	9	1 1/4"
6Y-0021	1B	60	2,4"	406	16,0"	203	8,0"	1029	40,5"	170,2	375	5P-8823	3K-9770	9	1 1/4"
6Y-0310	1E	35	1,4"	406	16,0"	226	8,9"	1039	40,9"	111,36	246	4J-9208	2J-3507	7	1"
6Y-0311	2E	35	1,4"	406	16,0"	226	8,9"	1223	48,1"	128,2	283	4J-9208	2J-3507	8	1"

*On project, please consult En proyecto, a consultar B Multiples distances between holes Distancia múltiple entre taladro E Off centered holes Taladros descentrados



Caterpillar by PART NUMBER

Blades by PARTNUMBER Cuchillas por REFERENCIA



TYPE / TIPO 1



TYPE / TIPO 2



TYPE / TIPO 3



TYPE / TIPO 4



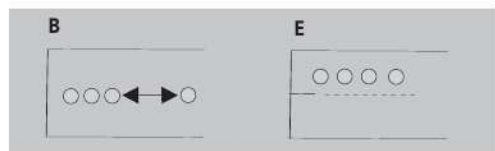
TYPE / TIPO 5



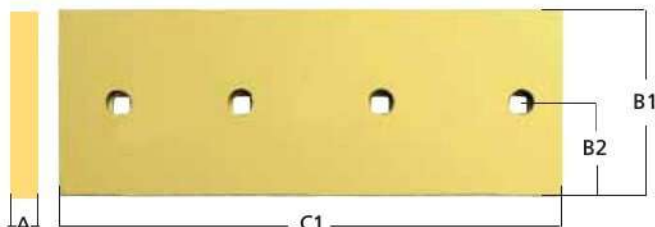
TYPE / TIPO 6



TYPE / TIPO 7



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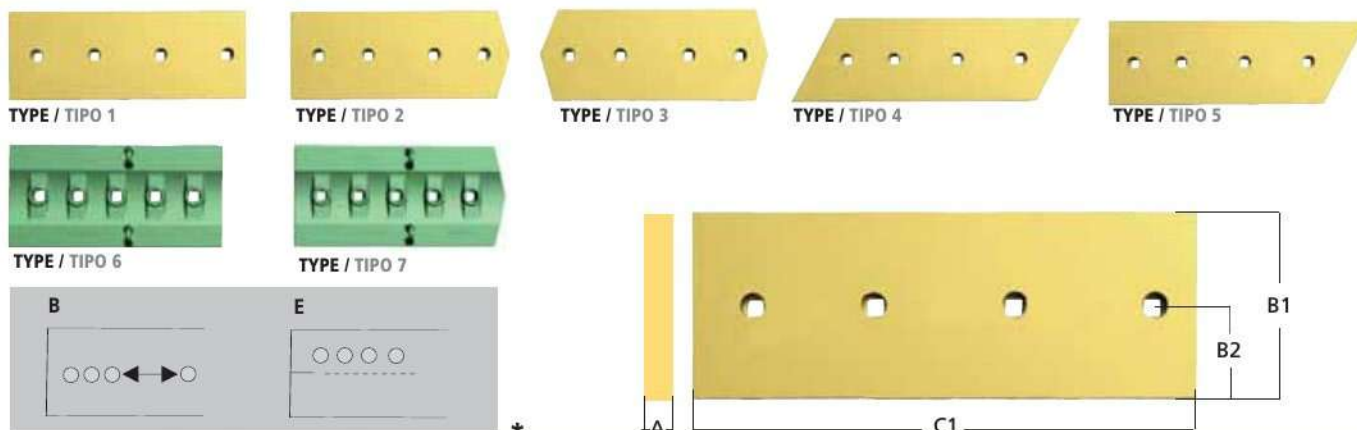
Part Number	Type	A		B1		B2		C1		kg	lb	OEM	OEM	Units	Ø
		mm	inch	mm	inch	mm	inch	mm	inch						
6Y-0312	2E	35	1,4"	406	16,0"	226	8,9"	1223	48,1"	128,2	283	4J-9208	2J-3507	8	1"
6Y-0313	1E	35	1,4"	360	14,2"	226	8,9"	1353	53,3"	141,83	313	4J-9058	2J-3507	9	1"
6Y-0314	2E	35	1,4"	360	14,2"	226	8,9"	633	24,9"	63,2	139	4J-9058	2J-3507	6	1"
6Y-0315	2E	35	1,4"	360	14,2"	226	8,9"	633	24,9"	63,2	139	1J-4948	2J-3507	6	1"
6Y-0476	1E	45	1,8"	406	16,0"	226	8,9"	1039	40,9"	133,24	294	4J-9208	2J-3507	7	1"
6Y-0477	2E	45	1,8"	406	16,0"	226	8,9"	1223	48,1"	154	340	4J-9208	2J-3507	8	1"
6Y-0478	2E	45	1,8"	406	16,0"	226	8,9"	1123	44,2"	154	340	4J-9208	2J-3507	8	1"
6Y-0479	1E	45	1,8"	360	14,2"	226	8,9"	1353	53,3"	195	430	4J-9208	2J-3507	9	1"
6Y-0480	2E	45	1,8"	360	14,2"	180	7,1"	633	24,9"	80,77	178	4J-9208	2J-3507	6	1"
6Y-0481	2E	45	1,8"	360	14,2"	180	7,1"	633	24,9"	80,77	178	4J-9208	2J-3507	6	1"
6Y-3840	2	25	1,0"	254	10,0"	127	5,0"	1228	48,3"	57,5	127	5J-4773	2J-3506	8	3/4"
6Y-5538	1	30	1,2"	330	13,0"	165	6,5"	2264	89,1"	163,12	360	4J-9208	2J-3507	15	1"
6Y-5539	1	30	1,2"	330	13,0"	165	6,5"	1787	70,4"	128,7	284	4J-9208	2J-3507	12	1"
6Y-5540	2	30	1,2"	330	13,0"	165	6,5"	803	31,6"	57,9	128	4J-9208	2J-3507	5	1"
6Y-5776	1E	40	1,6"	330	13,0"	140	5,5"	1520	59,8"	148,57	328	5J-2409	2J-3505	10	7/8"
6Y-5777	1E	40	1,6"	330	13,0"	140	5,5"	1532	60,3"	149,78	330	5J-2409	2J-3505	10	7/8"
6Y-5841	1	16	0,6"	165	6,5"	82,5	3,2"	912	35,9"	16,65	37	3F-5108	4K-0367	6	5/8"
6Y-5842	1	16	0,6"	165	6,5"	82,5	3,2"	1267	49,9"	23,25	51	3F-5108	4K-0367	8	5/8"
6Y-6358	1	35	1,4"	280	11,0"	140	5,5"	856	33,7"	61,09	135	4J-9208	2J-3507	6	1"
6Y-6359	1	35	1,4"	280	11,0"	140	5,5"	810	31,9"	57,97	128	4J-9208	2J-3507	5	1"
6Y-6360	1	35	1,4"	280	11,0"	140	5,5"	1094	43,1"	78,25	173	4J-9208	2J-3507	7	1"
6Y-6761	1	35	1,4"	280	11,0"	140	5,5"	910	35,8"	65,06	143	5J-2409	2J-3505	6	7/8"
6Y-6762	1	35	1,4"	280	11,0"	140	5,5"	922	36,3"	65,88	145	5J-2409	2J-3505	6	7/8"
6Y-6763	1	35	1,4"	280	11,0"	140	5,5"	1532	60,3"	109,93	242	5J-2409	2J-3505	10	7/8"
6Y-6764	1	35	1,4"	280	11,0"	140	5,5"	1520	59,8"	109,1	241	5J-2409	2J-3505	10	7/8"
6Y-6765*	4	35	1,4"	280	11,0"	140	5,5"	1520	59,8"	105,93	234	5J-2409	2J-3505	10	7/8"
7J-2959	1	40	1,6"	330	13,0"	165	6,5"	900	35,4"	87,82	194	4J-9208	2J-3507	6	1"
7J-2960	1	40	1,6"	330	13,0"	165	6,5"	951	37,4"	92,93	205	4J-9208	2J-3507	6	1"
7J-2961	1	40	1,6"	330	13,0"	165	6,5"	1325	52,2"	129,23	285	4J-9208	2J-3507	9	1"
7J-2962	1	40	1,6"	330	13,0"	165	6,5"	1520	59,8"	148,4	327	4J-9208	2J-3507	10	1"
7J-2963	2	40	1,6"	330	13,0"	165	6,5"	1974	77,7"	185,25	408	4J-9058	2J-3507	13	1"
7J-2964	1	40	1,6"	330	13,0"	165	6,5"	907	35,7"	88,53	195	4J-9058	2J-3507	6	1"

*On project, please consult En proyecto, a consultar **B** Multiples distances between holes Distancia múltiple entre taladro **E** Off centered holes Taladros descentrados



Caterpillar by PART NUMBER

Blades by PARTNUMBER Cuchillas por REFERENCIA



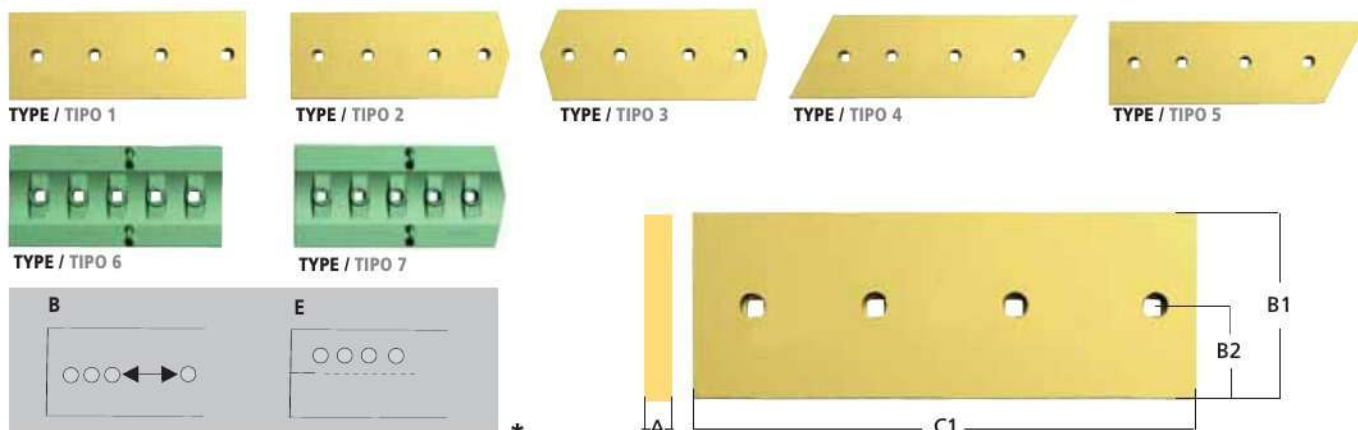
Part Number	Type	A		B1		B2		C1		kg	lb	OEM	OEM	Units	Ø
		mm	inch	mm	inch	mm	inch	mm	inch						
7J-2965	1	40	1,6"	330	13,0"	165	6,5"	1367	53,8"	133,44	294	4J-9058	2J-3507	9	1"
7J-2966	1	40	1,6"	330	13,0"	165	6,5"	1062	41,8"	103,66	229	4J-9058	2J-3507	7	1"
7J-2979*	2	40	1,6"	330	13,0"	165	6,5"	589	23,2"	58	128	4J-9058	2J-3507	4	1"
7J-2980	1	40	1,6"	330	13,0"	165	6,5"	1039	40,9"	101,36	223	4J-9058	2J-3507	7	1"
7T-4335	1E	40	1,6"	406	16,0"	180	7,1"	1353	53,3"	163	359	1J-4948	2J-3507	9	1"
7T-4336	2E	40	1,6"	406	16,0"	180	7,1"	589	23,2"	68	150	4J-9058	2J-3507	4	1"
7T-4337	2E	40	1,6"	406	16,0"	180	7,1"	589	23,2"	68	150	4J-9058	2J-3507	4	1"
7T-4341	1E	40	1,6"	406	16,0"	180	7,1"	900	35,4"	108	238	4J-9058	2J-3507	6	1"
7T-4342	1E	40	1,6"	406	16,0"	180	7,1"	1039	40,9"	125	276	4J-9058	2J-3507	7	1"
7T-4343	2E-B	40	1,6"	406	16,0"	180	7,1"	633	24,9"	72,8	160	4J-9058	2J-3507	7	1"
7T-4344	2E-B	40	1,6"	406	16,0"	180	7,1"	633	24,9"	72,8	160	4J-9058	2J-3507	7	1"
7T-4345	2E	40	1,6"	330	13,0"	190	7,5"	810	31,9"	72,03	159	4J-9058	2J-3507	5	1"
7T-4346*	2E	40	1,6"	330	13,0"	190	7,5"	810	31,9"	72,03	159	4J-9058	2J-3507	5	1"
7T-4347	1E	40	1,6"	330	13,0"	140	5,5"	1094	43,1"	106,87	236	4J-9058	2J-3507	7	1"
7T-4348	1E	40	1,6"	330	13,0"	140	5,5"	910	35,8"	88,83	196	4J-9058	2J-3507	6	1"
7T-4349	2E	40	1,6"	330	13,0"	190	7,5"	780	30,7"	74,39	164	4J-9058	2J-3507	5	1"
7T-4350	2E	40	1,6"	330	13,0"	190	7,5"	780	30,7"	74,39	164	4J-9058	2J-3507	5	1"
7T-4351	1E	40	1,6"	330	13,0"	140	5,5"	1215	47,8"	118,6	261	4J-9058	2J-3507	8	1"
7T-4352	1E	40	1,6"	330	13,0"	140	5,5"	922	36,3"	90	198	4J-9058	2J-3507	6	1"
7T-4353	1E	40	1,6"	330	13,0"	165	6,5"	1034	40,7"	100,86	222	4J-9058	2J-3507	7	1"
7T-4354*	1E	40	1,6"	330	13,0"	-	VALUE!	924	36,4"	96	212	5J-2409	2J-3505	6	7/8"
7T-4355*	2E	40	1,6"	330	13,0"	-	VALUE!	1520	59,8"	159	351	5J-2409	2J-3505	10	7/8"
7T-5235	1	40	1,6"	330	13,0"	190	7,5"	856	33,7"	83,42	184	4J-9208	2J-3507	6	1"
7T-5701	1	35	1,4"	330	13,0"	165	6,5"	2264	89,1"	191,47	422	4J-9208	2J-3507	15	1"
7T-5702	1	35	1,4"	330	13,0"	165	6,5"	1787	70,4"	151,07	333	4J-9208	2J-3507	12	1"
7T-6589	1	25	1,0"	280	11,0"	140	5,5"	1094	43,1"	57,07	126	6F-0196	2J-3505	7	7/8"
7T-6591	2	25	1,0"	280	11,0"	140	5,5"	983	38,7"	49,5	109	6F-0196	2J-3505	6	7/8"
7T-6592	1	25	1,0"	280	11,0"	140	5,5"	567	22,3"	28,95	64	6F-0196	2J-3505	4	7/8"
7T-6678	1	25	1,0"	280	11,0"	140	5,5"	894	35,2"	45,76	101	6F-0196	2J-3505	6	7/8"
7T-6787*	2	40	1,6"	406	16,0"	203	8,0"	1223	48,1"	146	322	4J-9208	2J-3507	8	1"
7T-6788*	2	40	1,6"	406	16,0"	203	8,0"	1223	48,1"	146	322	4J-9208	2J-3507	8	1"
7T-6936	2	25	1,0"	280	11,0"	140	5,5"	908	35,7"	46,2	102	5J-2409	2J-3505	6	7/8"

*On project, please consult En proyecto, a consultar **B** Multiples distances between holes Distancia múltiple entre taladro **E** Off centered holes Taladros descentrados



Caterpillar by PART NUMBER

Blades by PARTNUMBER Cuchillas por REFERENCIA



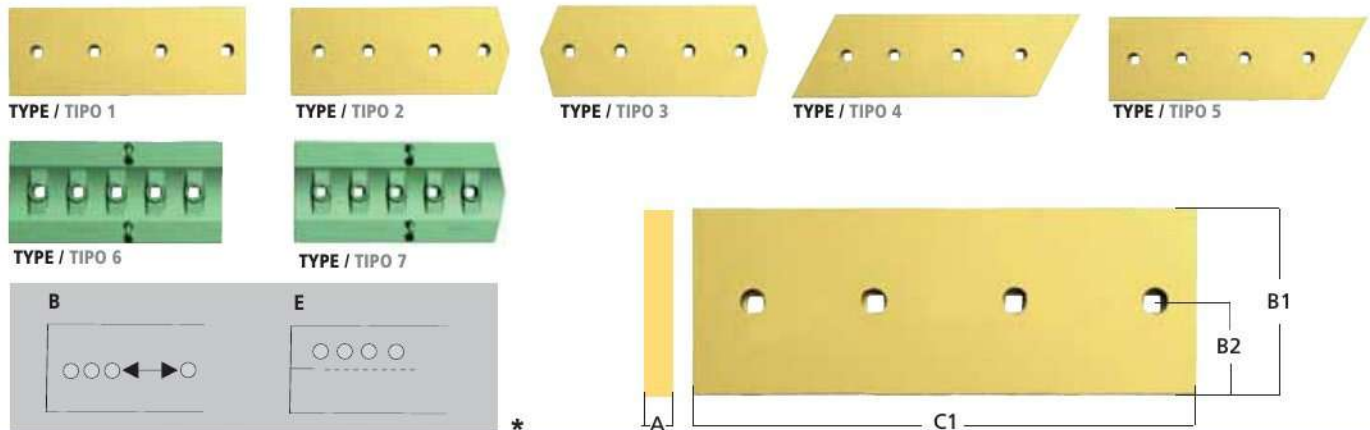
Part Number	Type	A		B1		B2		C1		kg	lb	OEM	OEM	Units	Ø
		mm	inch	mm	inch	mm	inch	mm	inch						
7T-9125	2	35	1,4"	330	13,0"	165	6,5"	803	31,6"	66,01	146	4J-9208	2J-3507	5	1"
7T-9126	1	35	1,4"	330	13,0"	165	6,5"	1353	53,3"	114,4	252	4J-9208	2J-3507	9	1"
7T-9127	2	35	1,4"	330	13,0"	165	6,5"	824	32,4"	68	150	4J-9208	2J-3507	5	1"
7T-9779	2	35	1,4"	406	16,0"	165	6,5"	832	32,8"	83,6	184	6V-8360	3K-9770	6	1 1/4"
7T-9781*	2	35	1,4"	406	16,0"	203	8,0"	877	34,5"	93	205	6V-8360	3K-9770	5	1 1/4"
7T-9782	1	35	1,4"	406	16,0"	203	8,0"	909	35,8"	94,35	208	6V-8360	3K-9770	6	1 1/4"
7T-9976	1	25	1,0"	203	8,0"	101,5	4,0"	1052	41,4"	38,6	85	5J-4773	2J-3506	7	3/4"
7T-9977	1	25	1,0"	203	8,0"	101,5	4,0"	1019	40,1"	37,43	83	5J-4773	2J-3506	7	3/4"
7T-9978	1	25	1,0"	203	8,0"	101,5	4,0"	658	25,9"	24,25	53	5J-4773	2J-3506	4	3/4"
8A-8580	1	16	0,6"	203	8,0"	101,5	4,0"	624	24,6"	14,4	32	4F-3654	4K-0367	4	5/8"
8A-8581	1	16	0,6"	203	8,0"	101,5	4,0"	586	23,1"	14	31	4F-3654	4K-0367	4	5/8"
8E-2085	1	60	2,4"	406	16,0"	203	8,0"	992	39,1"	171,87	379	5P-8823	3K-9770	6	1 1/4"
8E-2086	2	60	2,4"	406	16,0"	203	8,0"	859	33,8"	143,9	317	5P-8823	3K-9770	5	1 1/4"
8E-2087	1	60	2,4"	406	16,0"	203	8,0"	848	33,4"	147	324	5P-8823	3K-9770	5	1 1/4"
8E-9377	1	16	0,6"	203	8,0"	101,5	4,0"	1054	41,5"	24,17	53	5J-4773	2J-3506	7	3/4"
9J-3751	1	35	1,4"	330	13,0"	165	6,5"	1218	48,0"	103	227	8J-2928	2J-3507	10	1"
9U-8057	1	20	0,8"	203	8,0"	101,5	4,0"	627	24,7"	17,22	38	5J-4773	2J-3506	4	3/4"
9W-0775	1	35	1,4"	406	16,0"	203	8,0"	757	29,8"	78,39	173	6V-8360	3K-9770	5	1 1/4"
9W-1878	2	20	0,8"	254	10,0"		0,0"	1227	48,3"	44	97	5J-4773	2J-3506	8	3/4"
9W-2424	1B	45	1,8"	406	16,0"	203	8,0"	1023	40,3"	135	298	5P-8823	3K-9770	9	1 1/4"
9W-2425	2B	45	1,8"	406	16,0"	203	8,0"	1020	40,2"	131,14	289	5P-8823	3K-9770	9	1 1/4"
9W-2426	1B	45	1,8"	330	13,0"	165	6,5"	1098	43,2"	144,97	320	5P-8823	3K-9770	9	1 1/4"
9W-3925	1	45	1,8"	330	13,0"	165	6,5"	1694	66,7"	180	397	5P-8823	3K-9770	11	1 1/4"
9W-3926	1	45	1,8"	406	16,0"	165	6,5"	2164	85,2"	236,9	522	5P-8823	3K-9770	14	1 1/4"
9W-3928	2	45	1,8"	406	16,0"	203	8,0"	909	35,8"	107	236	5P-8823	3K-9770	6	1 1/4"
9W-3929	3	45	1,8"	406	16,0"	203	8,0"	877	34,5"	110,34	243	5P-8823	3K-9770	5	1 1/4"
9W-3930*	2	45	1,8"	406	16,0"	203	8,0"	832	32,8"	107,35	237	5P-8823	3K-9770	6	1 1/4"
9W-3931	1	45	1,8"	406	16,0"	203	8,0"	757	29,8"	100,81	222	5P-8823	3K-9770	5	1 1/4"
9W-4396	1	35	1,4"	330	13,0"	165	6,5"	1694	66,7"	143,33	316	4J-9058	2J-3507	11	1"
9W-4397	1	35	1,4"	330	13,0"	165	6,5"	2164	85,2"	183,07	404	4J-9058	2J-3507	14	1"
9W-4398	2	35	1,4"	330	13,0"	165	6,5"	800	31,5"	62,25	137	4J-9058	2J-3507	5	1"
9W-4493	1B	60	2,4"	406	16,0"	203	8,0"	1023	40,3"	176	388	5P-8823	3K-9770	9	1 1/4"

*On project, please consult En proyecto, a consultar **B** Multiples distances between holes Distancia múltiple entre taladro **E** Off centered holes Taladros descentrados



Caterpillar by PART NUMBER

Blades by PARTNUMBER Cuchillas por REFERENCIA



Part Number	Type	A		B1		B2		C1		kg	lb	OEM	OEM	Units	Ø
		mm	inch	mm	inch	mm	inch	mm	inch						
9W-4494	2B	60	2,4"	406	16,0"	203	8,0"	1020	40,2"	168,9	372	5P-8823	3K-9770	9	1 1/4"
9W-4495	1B	60	2,4"	406	16,0"	203	8,0"	1097	43,2"	180	397	5P-8823	3K-9770	9	1 1/4"
9W-4500	1	35	1,4"	330	13,0"	165	6,5"	1039	40,9"	87,83	194	4J-9058	2J-3507	7	1"
9W-4502*	4	35	1,4"	330	13,0"	165	6,5"	1223	48,1"	99,35	219	1J-4948	2J-3507	8	1"
9W-4503*	2B	35	1,4"	330	13,0"	165	6,5"	633	24,9"	51	112	4j-9208	2J-3507	6	1"
9W-4506	2B	40	1,6"	330	13,0"	165	6,5"	633	24,9"	58,82	130	1J-4948	2J-3507	6	1"
9W-4507	1	40	1,6"	330	13,0"	165	6,5"	1353	53,3"	132	291	4J-9208	2J-3507	9	1"
9W-4508	2	40	1,6"	330	13,0"	165	6,5"	1223	48,1"	117,44	259	4J-9208	2J-3507	9	1"
9W-5232	2	30	1,2"	330	13,0"	165	6,5"	824	32,4"	57,9	128	4J-9208	2J-3507	5	1"
9W-5432	1	30	1,2"	330	13,0"	165	6,5"	1240	48,8"	89,64	198	4F-4042	8J-3507	8	1"
9W-6092	1	35	1,4"	330	13,0"	165	6,5"	900	35,4"	76,2	168	4J-9208	2J-3507	6	1"
9W-6608	2	35	1,4"	406	16,0"	203	8,0"	859	33,8"	86,6	191	5P-8823	3K-9770	5	1 1/4"
9W-6609	1	35	1,4"	406	16,0"	203	8,0"	992	39,1"	103,23	228	5P-8823	3K-9770	6	1 1/4"
9W-6615	1	35	1,4"	406	16,0"	203	8,0"	848	33,4"	88,26	195	5P-8823	3K-9770	5	1 1/4"
9W-6656	1	45	1,8"	406	16,0"	203	8,0"	992	39,1"	132,49	292	5P-8823	3K-9770	6	1 1/4"
9W-6657	2	45	1,8"	406	16,0"	203	8,0"	858,6	33,8"	86,9	192	5P-8823	3K-9770	6	1 1/4"
9W-6658	1	45	1,8"	406	16,0"	203	8,0"	878	34,6"	113,27	250	5P-8823	3K-9770	6	1 1/4"
9W-7043	1	45	1,8"	330	13,0"	203	8,0"	1787	70,4"	190,72	420	4J-9208	2J-3507	12	1"
9W-7044	1	45	1,8"	330	13,0"	165	6,5"	2264	89,1"	241,69	533	4J-9208	2J-3507	15	1"
9W-8655	1	35	1,4"	280	11,0"	140	5,5"	923	36,3"	65,86	145	4J-9208	2J-3507	6	1"
9W-8656*	2	35	1,4"	280	11,0"	140	5,5"	779	30,7"	54,52	120	4J-9058	2J-3507	5	1"
9W-8657	1	35	1,4"	280	11,0"	140	5,5"	1034	40,7"	73,7	162	4J-9208	2J-3507	7	1"
9W-8658	1	35	1,4"	280	11,0"	140	5,5"	1215	47,8"	86,73	191	4J-9058	2J-3507	8	1"
9W-9098	1	35	1,4"	330	13,0"	165	6,5"	1240	48,8"	104,94	231	4F-4042	8J-3507	8	1"
9W-9197	2	35	1,4"	330	13,0"	165	6,5"	589	23,2"	47,9	106	4J-9058	2J-3507	4	1"
9W-9792	1	25	1,0"	280	11,0"	140	5,5"	817	32,2"	41,91	92	5J-4772	2J-3505	5	7/8"
9W-9793	2	25	1,0"	280	11,0"	140	5,5"	1387	54,6"	66,68	147	5J-4772	2J-3505	9	7/8"
9W-9794	1	25	1,0"	280	11,0"	140	5,5"	1062	41,8"	54,41	120	5J-4772	2J-3505	7	7/8"
9W-9795	1	25	1,0"	280	11,0"	140	5,5"	758	29,8"	38,81	86	5J-4772	2J-3505	5	7/8"
9W-9796	1	25	1,0"	280	11,0"	140	5,5"	1062	41,8"	54,79	121	5J-4771	2J-3506	7	3/4"

*On project, please consult En proyecto, a consultar B Multiples distances between holes Distancia múltiple entre taladro E Off centered holes Taladros descentrados



Caterpillar by PART NUMBER

Router Bits by PARTNUMBER Cantoneras por REFERENCIA



Part Number	Type	A		B1		B2		C1		C2		kg	lb	OEM	OEM	Units	Ø
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch						
100-3131	UT	45	1,77"	406	15,98"	406	15,98"	571,5	22,50"	687	27,05"	83,5	184,1	5P-8823	3K-9770	7	1-1/4"
100-3132	UT	45	1,77"	406	15,98"	406	15,98"	571,5	22,50"	687	27,05"	83,5	184,1	5P-8823	3K-9770	7	1-1/4"
100-3133	UT	60	2,36"	406	15,98"	406	15,98"	571,5	22,50"	687	27,05"	110	242,5	5P-8823	3K-9770	7	1-1/4"
100-3134	UT	60	2,36"	406	15,98"	406	15,98"	571,5	22,50"	687	27,05"	110	242,5	5P-8823	3K-9770	7	1-1/4"
100-3135	UT	45	1,77"	330	12,99"	330	12,99"	485	19,09"	582	22,91"	57	125,7	4J-9058	2J-3507	7	1"
100-3136	UT	45	1,77"	330	12,99"	330	12,99"	485	19,09"	582	22,91"	57	125,7	4J-9058	2J-3507	7	1"
100-3137	UT	60	2,36"	330	12,99"	330	12,99"	485	19,09"	582	22,91"	75	165,3	4J-9058	2J-3507	7	1"
100-3138	UT	60	2,36"	330	12,99"	330	12,99"	485	19,09"	582	22,91"	75	165,3	4J-9058	2J-3507	7	1"
100-3139	UT	50	1,97"	330	12,99"	330	12,99"	462	18,19"	556,5	21,91"	60	132,3	4F-4042	2J-3507	7	1"
100-3140	UT	50	1,97"	330	12,99"	330	12,99"	462	18,19"	556,5	21,91"	60	132,3	4F-4042	2J-3507	7	1"
105-0574	UT	35	1,38"	280	11,02"	292,5	11,52"	432	17,01"	472	18,58"	32,4	71,43	6F-0196	2J-3505	7	7/8"
105-0575	UT	35	1,38"	280	11,02"	292,5	11,52"	432	17,01"	472	18,58"	32,4	71,43	6F-0196	2J-3505	7	7/8"
105-0576	UT	45	1,77"	280	11,02"	292,5	11,52"	432	17,01"	472	18,58"	40	88,18	6F-0196	2J-3505	7	7/8"
105-0577	UT	45	1,77"	280	11,02"	292,5	11,52"	432	17,01"	472	18,58"	40	88,18	6F-0196	2J-3505	7	7/8"
107-3515	HD	120	4,72"	400	15,75"	400	15,75"	615	24,21"	700	27,56"	231	509,3	5P-8823	3K-9770	7	1 1/4"
107-3516	HD	120	4,72"	400	15,75"	400	15,75"	615	24,21"	700	27,56"	231	509,3	5P-8823	3K-9770	7	1 1/4"
109-9053*	OS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
109-9054*	OS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
113-0333*	HD	120	4,72"	-	-	-	-	-	-	-	-	-	-	-	-	-	-
113-0332*	HD	120	4,72"	-	-	-	-	-	-	-	-	-	-	-	-	-	-
122-8617	UT	35	1,38"	254	10,00"	270	10,63"	371	14,61"	465	18,31"	28,7	63,27	6F-0196	2J-3506	6	3/4"
122-8618	OS	35	1,38"	254	10,00"	270	10,63"	371	14,61"	465	18,31"	28,7	63,27	6F-0196	2J-3506	6	3/4"
136-8754	UT	75	2,95"	406	15,98"	406	15,98"	571,5	22,50"	687	27,05"	134	295,4	5P-8823	3K-9770	7	1-1/4"
136-8755	UT	75	2,95"	406	15,98"	406	15,98"	571,5	22,50"	687	27,05"	134	295,4	5P-8823	3K-9770	7	1-1/4"
136-8756	UT	60	2,36"	330	12,99"	330	12,99"	462	18,19"	556,5	21,91"	71	156,5	4F-4042	2J-3507	7	1"
136-8757	UT	60	2,36"	330	12,99"	330	12,99"	462	18,19"	556,5	21,91"	71	156,5	4F-4042	2J-3507	7	1"
136-8778*	UT	60	2,36"	-	-	-	-	-	-	-	-	-	-	-	-	-	-
136-8779*	UT	60	2,36"	-	-	-	-	-	-	-	-	-	-	-	-	-	-
140-6787	HC	25	0,98"	204	8,03"	244	9,61"	440	17,32"	517	20,35"	17,8	39,24	5J-4773	2J-3506	4	3/4"
140-6788	HC	25	0,98"	204	8,03"	244	9,61"	440	17,32"	517	20,35"	17,8	39,24	5J-4773	2J-3506	4	3/4"
177-4551	FD	20	0,79"	203	7,99"	203	7,99"	425	16,73"	447	17,60"	12	26,46	5J-4773	2J-3506	4	3/4"
177-4552	FD	20	0,79"	203	7,99"	203	7,99"	425	16,73"	447	17,60"	12	26,46	5J-4773	2J-3506	4	3/4"
195-7171*	ARM-EWL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
195-7172*	ARM-EWL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

*On project, please consult Producto en proyecto a consultar



Caterpillar by PART NUMBER

Router Bits by PARTNUMBER Cantoneras por REFERENCIA



Part Number	Type	A		B1		B2		C1		C2		kg		OEM	OEM	Units	Ø
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch						
1U-1545	HC	40	1,57"	316	12,44"	362	14,25"	520	20,47"	677	26,65"	58,8	129,6	5P-8823	3K-9770	7	1-1/4"
1U-1546	HC	40	1,57"	316	12,44"	362	14,25"	520	20,47"	677	26,65"	58,8	129,6	5P-8823	3K-9770	7	1-1/4"
273-7225	OS	60	2,36"	468	18,43"	543	21,38"	725	28,54"	824	32,44"	170	374,8	5P-8361	3K-9770	9	1-1/4"
273-7226	OS	60	2,36"	468	18,43"	543	21,38"	725	28,54"	824	32,44"	170	374,8	5P-8361	3K-9770	9	1-1/4"
3G-7763	FD	35	1,38"	316	12,44"	362	14,25"	532	20,94"	610	24,02"	46	101,4	5P-8823	3K-9770	7	1-1/4"
3G-7764	FD	35	1,38"	316	12,44"	362	14,25"	532	20,94"	610	24,02"	46	101,4	5P-8823	3K-9770	7	1-1/4"
3G-8277	FD	40	1,57"	254	10,00"	290	11,42"	396	15,59"	504	19,84"	35,1	77,38	5J-2409	2J-3505	7	7/8"
3G-8278	FD	40	1,57"	254	10,00"	290	11,42"	396	15,59"	504	19,84"	35,1	77,38	5J-2409	2J-3505	7	7/8"
3G-8279	HC	40	1,57"	254	10,00"	290	11,42"	396	15,59"	504	19,84"	34,5	76,06	4J-9058	2J-3507	7	1"
3G-8280	HC	40	1,57"	254	10,00"	290	11,42"	396	15,59"	504	19,84"	34,5	76,06	4J-9058	2J-3507	7	1"
3G-8281	HC	40	1,57"	324	12,76"	399	15,71"	508	20,00"	681	26,81"	61,6	135,8	4J-9208	2J-3507	7	1"
3G-8282	HC	40	1,57"	324	12,76"	399	15,71"	508	20,00"	681	26,81"	61,6	135,8	4J-9208	2J-3507	7	1"
3G-8283	HC	40	1,57"	317	12,48"	368	14,49"	441	17,36"	583	22,95"	51,3	113,1	8J-2928	2J-3507	7	1"
3G-8284	HC	40	1,57"	317	12,48"	368	14,49"	441	17,36"	583	22,95"	51,3	113,1	4J-9208	2J-3507	7	1"
3G-8285	HC	40	1,57"	254	10,00"	293	11,54"	407	16,02"	531	20,91"	37,5	82,67	5J-2409	2J-3505	7	7/8"
3G-8286	HC	40	1,57"	254	10,00"	293	11,54"	407	16,02"	531	20,91"	37,5	82,67	5J-2409	2J-3505	7	7/8"
3G-8287	HC	40	1,57"	254	10,00"	293	11,54"	407	16,02"	531	20,91"	37	81,57	4J-9058	2J-3507	7	1"
3G-8288	HC	40	1,57"	254	10,00"	293	11,54"	407	16,02"	531	20,91"	37	81,57	4J-9058	2J-3507	7	1"
3G-8291	HC	35	1,38"	317	12,48"	368	14,49"	441	17,36"	583	22,95"	44,8	98,77	8J-2928	2J-3507	7	1"
3G-8292	HC	35	1,38"	317	12,48"	368	14,49"	441	17,36"	583	22,95"	44,8	98,77	8J-2928	2J-3507	7	1"
3G-8295	HC	25	0,98"	203	7,99"	221	8,70"	334	13,15"	402	15,83"	12,8	28,22	3F-5108	4K-0367	6	5/8"
3G-8296	HC	25	0,98"	203	7,99"	221	8,70"	334	13,15"	402	15,83"	12,8	28,22	3F-5108	4K-0367	6	5/8"
3G-8297	HC	25	0,98"	203	7,99"	221	8,70"	334	13,15"	402	15,83"	12,8	28,22	4F-7827	2J-3506	6	3/4"
3G-8298	HC	25	0,98"	203	7,99"	321	12,64"	417	16,42"	520	20,47"	12,7	28	4F-7827	2J-3506	6	3/4"
3G-8299	HC	30	1,18"	260	10,24"	321	12,64"	417	16,42"	520	20,47"	29,2	64,37	5J-2409	2J-3505	7	7/8"
3G-8300	HC	30	1,18"	260	10,24"	321	12,64"	417	16,42"	520	20,47"	29,2	64,37	5J-2409	2J-3505	7	7/8"
3G-8301	HC	30	1,18"	254	10,00"	290	11,42"	396	15,59"	504	19,84"	26,2	57,76	4J-9058	2J-3507	7	1"
3G-8302	HC	30	1,18"	254	10,00"	290	11,42"	396	15,59"	504	19,84"	26,2	57,76	4J-9058	2J-3507	7	1"
3G-8313	HC	30	1,18"	254	10,00"	300	11,81"	385	15,16"	507	19,96"	25	55,11	5J-2409	2J-3506	7	3/4"
3G-8314	HC	30	1,18"	254	10,00"	300	11,81"	385	15,16"	507	19,96"	25	55,11	5J-2409	2J-3506	7	3/4"
3G-8315	HC	30	1,18"	254	10,00"	293	11,54"	407	16,02"	531	20,91"	28,1	61,95	5J-2409	2J-3505	7	7/8"
3G-8316	HC	30	1,18"	254	10,00"	293	11,54"	407	16,02"	531	20,91"	28,1	61,95	5J-2409	2J-3505	7	7/8"
3G-8317	HC	30	1,18"	254	10,00"	293	11,54"	407	16,02"	531	20,91"	27,8	61,29	4J-9058	2J-3507	7	1"
3G-8318	HC	30	1,18"	254	10,00"	293	11,54"	407	16,02"	531	20,91"	27,8	61,29	4J-9058	2J-3507	7	1"

*On project, please consult Producto en proyecto a consultar



Caterpillar by PART NUMBER

Router Bits by PARTNUMBER Cantoneras por REFERENCIA



Part Number	Type	A		B1		B2		C1		C2		kg 	lb 	OEM 	OEM 	Units	Ø
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch						
3G-8321	HC	25	0,98"	204	8,03"	244	9,61"	354	13,94"	431	16,97"	14,4	31,75	3F-5108	4K-0367	6	5/8"
3G-8322	HC	25	0,98"	204	8,03"	244	9,61"	354	13,94"	431	16,97"	14,4	31,75	3F-5108	4K-0367	6	5/8"
4T-3041	FD	20	0,79"	203	7,99"	203	7,99"	331,7	13,06"	378,2	14,89"	14	30,86	4F-7827	2J-3506	6	3/4"
4T-3042	FD	20	0,79"	203	7,99"	203	7,99"	331,7	13,06"	378,2	14,89"	14	30,86	4F-7827	2J-3506	6	3/4"
4T-3043	FD	20	0,79"	203	7,99"	203	7,99"	254	10,00"	290	11,42"	7,78	17,15	3F-5108	4K-0367	3	5/8"
4T-3044	FD	20	0,79"	203	7,99"	203	7,99"	254	10,00"	290	11,42"	7,78	17,15	3F-5108	4K-0367	3	5/8"
4T-3045	FD	20	0,79"	203	7,99"	203	7,99"	349,2	13,75"	377,2	14,85"	10,6	23,37	5J-4773	2J-3506	6	3/4"
4T-3046	FD	20	0,79"	203	7,99"	203	7,99"	349,2	13,75"	377,2	14,85"	10,6	23,37	5J-4773	2J-3506	6	3/4"
4T-3049	FD	20	0,79"	203	7,99"	203	7,99"	330	12,99"	368	14,49"	10,24	22,57	3F-5108	4K-0367	6	5/8"
4T-3050	FD	20	0,79"	203	7,99"	203	7,99"	330	12,99"	368	14,49"	10,24	22,57	3F-5108	4K-0367	6	5/8"
4T-3051	FD	20	0,79"	203	7,99"	203	7,99"	328,2	12,92"	344,2	13,55"	9,77	21,54	3F-5108	4K-0367	6	5/8"
4T-3052	FD	20	0,79"	203	7,99"	203	7,99"	328,2	12,92"	344,2	13,55"	9,77	21,54	3F-5108	4K-0367	6	5/8"
4T-4435	FD	25	0,98"	203	7,99"	203	7,99"	350	13,78"	406	15,98"	13,75	30,31	5J-4773	2J-3506	6	3/4"
4T-4436	FD	25	0,98"	203	7,99"	203	7,99"	350	13,78"	406	15,98"	13,75	30,31	5J-4773	2J-3506	6	3/4"
4T-4454	EWL	30	1,18"	191	7,52"	243	9,57"	345	13,58"	410	16,14"	30	66,14	5J-4773	2J-3506	6	3/4"
4T-4455	EWL	30	1,18"	191	7,52"	243	9,57"	345	13,58"	410	16,14"	30	66,14	5J-4773	2J-3506	6	3/4"
4T-5407	EWL	25	0,98"	202	7,95"	239	9,41"	419	16,50"	490	19,29"	20	44,09	5J-4773	2J-3506	4	3/4"
4T-5408	EWL	25	0,98"	202	7,95"	239	9,41"	419	16,50"	490	19,29"	20	44,09	5J-4773	2J-3506	4	3/4"
4T-6229	FD	16	0,63"	165	6,50"	165	6,50"	357	14,06"	357	14,06"	6,31	13,91	3F-5108	4K-0367	3	5/8"
4T-6239	FD	30	1,18"	254	10,00"	254	10,00"	406,4	16,00"	487,1	19,18"	23,7	52,25	4J-9058	2J-3507	7	1"
4T-6240	FD	30	1,18"	254	10,00"	254	10,00"	406,4	16,00"	487,1	19,18"	23,7	52,25	4J-9058	2J-3507	7	1"
4T-6389	FD	30	1,18"	330	12,99"	330	12,99"	588,4	23,17"	588,4	23,17"	66	145,5	4J-9058	2J-3507	5	1"
4T-6391	FD	30	1,18"	330	12,99"	330	12,99"	442	17,40"	507	19,96"	33,9	74,74	8J-2928	2J-3507	7	1"
4T-6392	FD	30	1,18"	330	12,99"	330	12,99"	442	17,40"	507	19,96"	33,9	74,74	8J-2928	2J-3507	7	1"
4T-6505	FD	25	0,98"	254	10,00"	254	10,00"	432	17,01"	472	18,58"	20,5	45,19	5J-2409	2J-3505	7	7/8"
4T-6506	FD	25	0,98"	254	10,00"	254	10,00"	432	17,01"	472	18,58"	20,5	45,19	5J-2409	2J-3505	7	7/8"
4T-6538	FD	35	1,38"	330	12,99"	330	12,99"	711	27,99"	711	27,99"	59,7	131,6	1J-4948	2J-3505	6	1"
4T-6667	FD	25	0,98"	254	10,00"	254	10,00"	368	14,49"	419	16,50"	18,4	40,56	1J-6761	2J-3506	7	3/4"
4T-6668	FD	25	0,98"	254	10,00"	254	10,00"	368	14,49"	419	16,50"	18,4	40,56	1J-6761	2J-3506	7	3/4"
4T-6669	FD	25	0,98"	254	10,00"	254	10,00"	340	13,39"	389	15,31"	16,6	36,6	5J-2409	2J-3505	7	7/8"
4T-6670	FD	25	0,98"	254	10,00"	254	10,00"	340	13,39"	389	15,31"	16,6	36,6	5J-2409	2J-3505	7	7/8"
4T-6671	FD	25	0,98"	254	10,00"	254	10,00"	389	15,31"	408	16,06"	18,5	40,78	5J-4771	2J-3506	7	3/4"
4T-6672	FD	25	0,98"	254	10,00"	254	10,00"	389	15,31"	408	16,06"	18,5	40,78	5J-4771	2J-3506	7	3/4"
4T-8089	FD	30	1,18"	254	10,00"	254	10,00"	406	15,98"	487	19,17"	23,6	52,03	4J-9058	2J-3507	7	1"



Caterpillar by PART NUMBER

Router Bits by PARTNUMBER Cantoneras por REFERENCIA



Part Number	Type	A		B1		B2		C1		C2		kg		OEM	OEM	Units	Ø
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch						
5A-4565	FD	30	1,18"	254	10,00"	254	10,00"	406	15,98"	487	19,17"	23,6	52,03	4J-9058	2J-3507	7	1"
5A-4565	IMP	25	0,98"	203	7,99"	223,5	8,80"	230	9,06"	301	11,85"	14	30,86	3F-5108	4K-0367	4	5/8"
5A-4566	IMP	25	0,98"	203	7,99"	223,5	8,80"	230	9,06"	301	11,85"	14	30,86	3F-5108	4K-0367	4	5/8"
6Y-4277	FD	40	1,57"	330	12,99"	330	12,99"	445	17,52"	592	23,31"	50,26	110,8	4F-4042	2J-3507	7	1"
6Y-4278	FD	40	1,57"	330	12,99"	330	12,99"	445	17,52"	592	23,31"	50,26	110,8	4F-4042	2J-3507	7	1"
6Y-4410	IMP	30	1,18"	236	9,29"	382	15,04"	308	12,13"	510	20,08"	26,2	57,76	5J-4773	2J-3506	6	3/4"
6Y-4411	IMP	30	1,18"	236	9,29"	382	15,04"	308	12,13"	510	20,08"	26,2	57,76	5J-4773	2J-3506	6	3/4"
6Y-5839	FD	16	0,63"	165	6,50"	165	6,50"	310	12,20"	357	14,06"	6,35	14	3F-5108	4K-0367	3	5/8"
6Y-5840	FD	16	0,63"	165	6,50"	165	6,50"	310	12,20"	357	14,06"	6,35	14	3F-5108	4K-0367	3	5/8"
7J-2975	FD	40	1,57"	254	10,00"	254	10,00"	340	13,39"	389	15,31"	26,2	57,76	5J-2409	2J-3505	7	7/8"
7J-2976	FD	40	1,57"	254	10,00"	254	10,00"	340	13,39"	389	15,31"	26,5	58,42	5J-2409	2J-3505	7	7/8"
7T-4088	EWL	65	2,56"	295	11,61"	385	15,16"	385	15,16"	507	19,96"	65,79	145	4J-9058	2J-3507	7	1"
7T-4089	EWL	65	2,56"	295	11,61"	385	15,16"	385	15,16"	507	19,96"	65,79	145	4J-9058	2J-3507	7	1"
7T-4090	EWL	50	1,97"	292	11,50"	326	12,83"	390	15,35"	501	19,72"	61	134,5	4J-9208	2J-3507	7	1"
7T-4091	EWL	50	1,97"	292	11,50"	326	12,83"	390	15,35"	501	19,72"	61	134,5	4J-9208	2J-3507	7	1"
7T-4092	EWL	70	2,76"	343	13,50"	471,5	18,56"	522	20,55"	702	27,64"	110	242,5	4J-9208	2J-3507	7	1"
7T-4093	EWL	70	2,76"	343	13,50"	471,5	18,56"	522	20,55"	702	27,64"	110	242,5	4J-9208	2J-3507	7	1"
7T-4094	EWL	50	1,97"	350	13,78"	390	15,35"	450	17,72"	610	24,02"	110	242,5	4J-9058	2J-3507	7	1"
7T-4095	EWL	50	1,97"	350	13,78"	390	15,35"	450	17,72"	610	24,02"	110	242,5	4J-9058	2J-3507	7	1"
7T-4688	EWL	60	2,36"	343	13,50"	452	17,80"	510	20,08"	691	27,20"	108,5	239,2	5P-8823	3K-9770	7	1 1/4"
7T-4689	EWL	60	2,36"	343	13,50"	452	17,80"	510	20,08"	691	27,20"	108,5	239,2	5P-8823	3K-9770	7	1 1/4"
8E-4193	GD	40	1,57"	291	11,46"	332	13,07"	478	18,82"	608	23,94"	51	112,4	4F-4042	2J-3507	7	1"
8E-4194	GD	40	1,57"	291	11,46"	332	13,07"	478	18,82"	608	23,94"	51	112,4	4F-4042	2J-3507	7	1"
8E-4196	GD	50	1,97"	309	12,17"	408	16,06"	446	17,56"	585	23,03"	83	183	4J-9058	2J-3507	7	1"
8E-4197	GD	50	1,97"	309	12,17"	408	16,06"	446	17,56"	585	23,03"	83	183	4J-9058	2J-3507	7	1"
8E-4198	GD	50	1,97"	372	14,65"	487	19,17"	446	17,56"	729	28,70"	102	224,9	5P-8823	3K-9770	7	1 1/4"
8E-4199	GD	50	1,97"	372	14,65"	487	19,17"	446	17,56"	729	28,70"	102	224,9	5P-8823	3K-9770	7	1 1/4"
8E-4537	EWL	40	1,57"	328	12,91"	381	15,00"	470	18,50"	574	22,60"	58,6	129,2	4F-4042	2J-3507	7	1"
8E-4538	EWL	40	1,57"	328	12,91"	381	15,00"	470	18,50"	574	22,60"	58,6	129,2	4F-4042	2J-3507	7	1"
8E-4539	EWL	50	1,97"	341	13,43"	398	15,67"	491	19,33"	610	24,02"	76,6	168,9	4J-9208	2J-3507	7	1"
8E-4540	EWL	50	1,97"	341	13,43"	398	15,67"	491	19,33"	610	24,02"	76,6	168,9	4J-9208	2J-3507	7	1"
8E-4541	EWL	60	2,36"	404	15,91"	469	18,46"	575	22,64"	718	28,27"	121,8	268,5	5P-8823	3K-9770	7	1 1/4"
8E-4542	EWL	50	1,97"	404	15,91"	469	18,46"	575	22,64"	718	28,27"	121,8	268,5	5P-8823	3K-9770	7	1 1/4"
8E-4543	GD	60	2,36"	400	15,75"	459	18,07"	648	25,51"	844	33,23"	154,4	340,4	5P-8823	3K-9770	9	1 1/4"



Caterpillar by PART NUMBER

Router Bits by PARTNUMBER Cantoneras por REFERENCIA

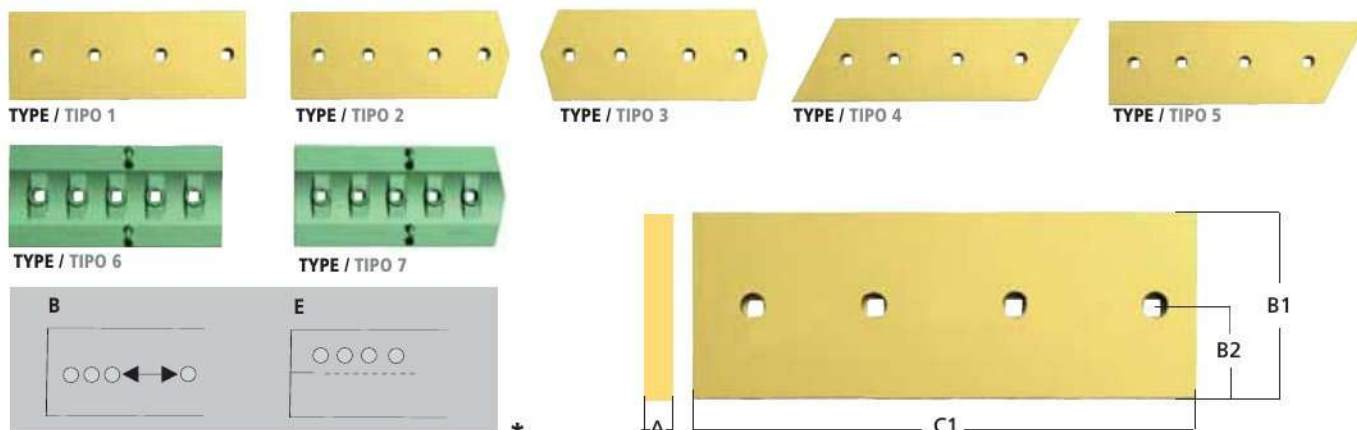


Part Number	Type	A		B1		B2		C1		C2		kg 	lb	OEM 	OEM 	Units	Ø
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch						
8E-4544	GD	60	2,36"	400	15,75"	459	18,07"	648	25,51"	844	33,23"	154,4	340,4	5P-8823	3K-9770	9	1 1/4"
8E-4545	EWL	60	2,36"	424	16,69"	500	19,69"	675	26,57"	816	32,13"	181	399	5P-8823	3K-9770	9	1 1/4"
8E-4546	EWL	60	2,36"	424	16,69"	500	19,69"	675	26,57"	816	32,13"	181	399	5P-8823	3K-9770	9	1 1/4"
8E-7078	FD	25	0,98"	203	7,99"	203	7,99"	401	15,79"	454	17,87"	17,6	38,8	5J-4771	2J-3506	4	3/4"
8E-7079	FD	25	0,98"	203	7,99"	203	7,99"	401	15,79"	454	17,87"	17,6	38,8	5J-4771	2J-3506	4	3/4"
8E-9378	FD	25	0,98"	203	7,99"	203	7,99"	425	16,73"	460	18,11"	18	39,68	5J-4773	2J-3506	4	3/4"
8E-9379	FD	25	0,98"	203	7,99"	203	7,99"	425	16,73"	460	18,11"	18	39,68	5J-4773	2J-3506	4	3/4"
8E-9748	UT	75	2,95"	360	14,17"	395	15,55"	653	25,71"	770	30,31"	132	291	5P-8361	3K-9770	9	1 1/4"
8E-9749	UT	75	2,95"	360	14,17"	395	15,55"	653	25,71"	770	30,31"	132	291	5P-8361	3K-9770	9	1 1/4"
8E-9785	UT	60	2,36"	371	14,61"	396	15,59"	648,5	25,53"	770	30,31"	108	238,1	5P-8361	3K-9770	9	1 1/4"
8E-9786	UT	60	2,36"	371	14,61"	396	15,59"	648,5	25,53"	770	30,31"	108	238,1	5P-8361	3K-9770	9	1 1/4"
9W-1875	EWL	30	1,18"	252	9,92"	310	12,20"	376	14,80"	475	18,70"	26,6	58,64	5J-4773	2J-3506	6	3/4"
9W-1876	EWL	30	1,18"	252	9,92"	310	12,20"	376	14,80"	475	18,70"	26,6	58,64	5J-4773	2J-3506	6	3/4"
9W-6198	GD	35	1,38"	274	10,79"	356	14,02"	430	16,93"	600	23,62"	46,8	103,2	5J-2409	2J-3505	7	7/8"
9W-6199	GD	35	1,38"	274	10,79"	356	14,02"	430	16,93"	600	23,62"	46,8	103,2	5J-2409	2J-3505	7	7/8"
9W-8651	GD	50	1,97"	279	10,98"	369,5	14,55"	407	16,02"	532	20,94"	83	183	4J-9208	2J-3507	7	1"
9W-8652	GD	50	1,97"	279	10,98"	369,5	14,55"	407	16,02"	532	20,94"	83	183	4J-9208	2J-3507	7	1"
9W-8653	GD	50	1,97"	277	10,91"	369,5	14,55"	417	16,42"	544	21,42"	83	183	4J-9208	2J-3507	7	1"
9W-8654	GD	50	1,97"	277	10,91"	369,5	14,55"	417	16,42"	544	21,42"	83	183	4J-9208	2J-3507	7	1"
9W-8874	FD	25	0,98"	254	10,00"	254	10,00"	371	14,61"	465	18,31"	19,4	42,77	5J-4773	2J-3506	6	3/4"
9W-8875	FD	25	0,98"	254	10,00"	254	10,00"	371	14,61"	465	18,31"	19,4	42,77	5J-4773	2J-3506	6	3/4"
9W-9010	GD	25	0,98"	206	8,11"	272	10,71"	357	14,06"	490	19,29"	20	44,09	4F-7827	2J-3506	6	3/4"
9W-9011	GD	25	0,98"	206	8,11"	272	10,71"	357	14,06"	490	19,29"	20	44,09	4F-7827	2J-3506	6	3/4"
9W-9014	GD	25	0,98"	203	7,99"	267	10,51"	364	14,33"	489	19,25"	16,8	37,04	5J-4773	2J-3506	6	3/4"
9W-9015	GD	25	0,98"	203	7,99"	267	10,51"	364	14,33"	489	19,25"	16,8	37,04	5J-4773	2J-3506	6	3/4"
9W-9193	GD	50	1,97"	315	12,40"	416	16,38"	546	21,50"	701	27,60"	83	183	4J-9208	2J-3507	7	1"
9W-9194	GD	50	1,97"	315	12,40"	416	16,38"	546	21,50"	701	27,60"	83	183	4J-9208	2J-3507	7	1"
BLA6159UL	BLA	45	1,77"	336	13,23"	397	15,63"	484	19,06"	602	23,70"	75	165,3	4J-9208	2J-3507	7	1"
BLA6159UR	BLA	45	1,77"	336	13,23"	397	15,63"	484	19,06"	602	23,70"	75	165,3	4J-9208	2J-3507	7	1"
BLA6256L	BLA	75	2,95"	373	14,69"	482	18,98"	723	28,46"	811	31,93"	207	456,3	5P-8823	3K-9770	9	1-1/4"
BLA6256R	BLA	75	2,95"	373	14,69"	482	18,98"	723	28,46"	811	31,93"	207	456,3	5P-8823	3K-9770	9	1-1/4"
BLA6211RB	BLA	45	1,77"	358	14,09"	459	18,07"	560	22,05"	710	27,95"	111	244,7	5P-8823	3K-9770	7	1-1/4"
BLA6211LB	BLA	45	1,77"	358	14,09"	459	18,07"	560	22,05"	710	27,95"	111	244,7	5P-8823	3K-9770	7	1-1/4"



Caterpillar by SIZE

Router Bits by PARTNUMBER Cantoneras por REFERENCIA



B1		A		B2		C1		Kg	Lb	OEM	OEM	Units	ø	Part Number	Type
mm	inch	mm	inch	mm	inch	mm	inch								
165	6,50"	16	0,63"	127	5,00"	869	34,21"	15,9	35,05	3F-5108	4K-0367	6	5/8"	4T-6230	1
165	6,50"	16	0,63"	82,5	3,25"	912	35,91"	16,65	36,71	3F-5108	4K-0367	6	5/8"	6Y-5841	1
165	6,50"	16	0,63"	82,5	3,25"	976	38,43"	17,9	39,46	3F-5108	4K-0367	6	5/8"	104-9634	1
165	6,50"	16	0,63"	82,5	3,25"	1008	39,69"	18,5	40,78	3F-5108	4K-0367	6	5/8"	140-2187	1
165	6,50"	16	0,63"	82,5	3,25"	1062	41,81"	19,47	42,92	3F-5108	4K-0367	7	5/8"	4T-6231	1
165	6,50"	16	0,63"	101,5	4,00"	1098	43,23"	20,14	44,40	3F-5108	4K-0367	7	5/8"	157-7338	1
165	6,50"	16	0,63"	82,5	3,25"	1212	47,72"	22,22	48,99	3F-5108	4K-0367	8	5/8"	4T-6232	1
165	6,50"	16	0,63"	82,5	3,25"	1236	48,66"	22,67	49,98	3F-5108	4K-0367	8	5/8"	141-0413	1
165	6,50"	16	0,63"	82,5	3,25"	1267	49,88"	23,25	51,26	3F-5108	4K-0367	8	5/8"	6Y-5842	1
165	6,50"	16	0,63"	82,5	3,25"	1286	50,63"	23,6	52,03	3F-5108	4K-0367	8	5/8"	142-4914	1
165	6,50"	16	0,63"	82,5	3,25"	1309	51,54"	24,03	52,98	3F-5108	4K-0367	8	5/8"	141-2238	1
200	7,87"	25	0,98"	100	3,94"	690	27,17"	23,6	52,03	4F-0138	2J-3506	4	3/4"	278-2168	5
200	7,87"	25	0,98"	100	3,94"	875	34,45"	31,6	69,66	4F-0138	2J-3506	6	3/4"	278-2170	1
200	7,87"	25	0,98"	100	3,94"	1021	40,20"	33,1	72,97	4F-0138	2J-3506	6	3/4"	278-2169	4
203	7,99"	16	0,63"	101,5	4,00"	383	15,08"	8,826	19,46	3F-5108	4K-0367	3	5/8"	4T-2983	1
203	7,99"	20	0,79"	101,5	4,00"	383	15,08"	10,59	23,35	3F-5108	4K-0367	3	5/8"	4T-3027	1
203	7,99"	20	0,79"	101,5	4,00"	554	21,81"	15,34	33,82	3F-5108	4K-0367	4	5/8"	4T-3026	1
203	7,99"	16	0,63"	101,5	4,00"	586	23,07"	14	30,86	4F-3654	4K-0367	4	5/8"	8A-8581	1
203	7,99"	16	0,63"	101,5	4,00"	624	24,57"	14,4	31,75	4F-3654	4K-0367	4	5/8"	8A-8580	1
203	7,99"	20	0,79"	101,5	4,00"	627	24,69"	17,22	37,96	5J-4773	2J-3506	4	3/4"	9U-8057	1
203	7,99"	20	0,79"	101,5	4,00"	658	25,91"	18,13	39,97	4F-7827	2J-3506	4	3/4"	4T-3010	1
203	7,99"	25	0,98"	101,5	4,00"	658	25,91"	24,25	53,46	5J-4773	2J-3506	4	3/4"	7T-9978	1
203	7,99"	16	0,63"	101,5	4,00"	674	26,54"	15,58	34,35	3F-5108	4K-0367	4	5/8"	4T-2972	1
203	7,99"	20	0,79"	101,5	4,00"	674	26,54"	18,73	41,29	3F-5108	4K-0367	4	5/8"	4T-3028	1
203	7,99"	16	0,63"	101,5	4,00"	808	31,81"	18,68	41,18	4F-3654	4K-0367	5	5/8"	4T-2974	1
203	7,99"	20	0,79"	101,5	4,00"	808	31,81"	22,44	49,47	3F-5108	4K-0367	5	5/8"	4T-3006	1
203	7,99"	20	0,79"	101,5	4,00"	818	32,20"	22,54	49,69	5J-4773	2J-3506	5	3/4"	4T-0731	1
203	7,99"	16	0,63"	101,5	4,00"	859	33,82"	19,81	43,67	4F-3654	4K-0367	6	5/8"	4T-2973	1
203	7,99"	20	0,79"	101,5	4,00"	858	33,78"	23,58	51,98	3F-5108	4K-0367	9	5/8"	4T-3020	1
203	7,99"	16	0,63"	127	5,00"	859	33,82"	19,63	43,28	5J-4773	2J-3506	6	3/4"	4T-3720	1
203	7,99"	20	0,79"	101,5	4,00"	902	35,51"	24,85	54,78	5J-4773	2J-3506	6	3/4"	3Y-0036	1
203	7,99"	16	0,63"	101,5	4,00"	914	35,98"	20,96	46,21	5J-4771	2J-3506	6	3/4"	140-0983	1
203	7,99"	19	0,75"	100	3,94"	961	37,83"	27,13	59,81	5J-4773	2J-3506	6	3/4"	1U-2207	1

*On project, please consult En proyecto, a consultar **B** Multiples distances between holes Distancia múltiple entre taladro **E** Off centered holes Taladros descentrados



Caterpillar by SIZE

Blades by SIZE Cuchillas por MEDIDAS



TYPE / TIPO 1



TYPE / TIPO 2



TYPE / TIPO 3



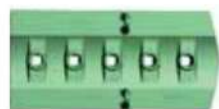
TYPE / TIPO 4



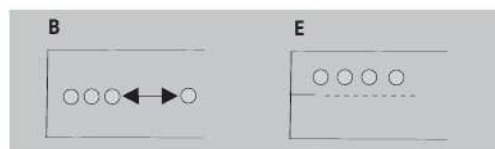
TYPE / TIPO 5



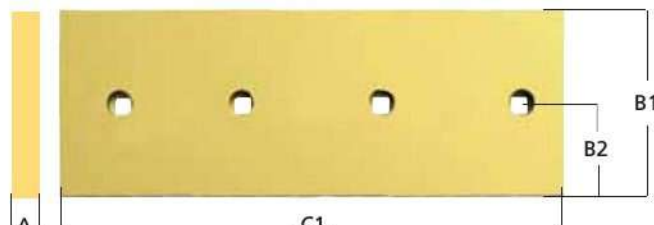
TYPE / TIPO 6



TYPE / TIPO 7



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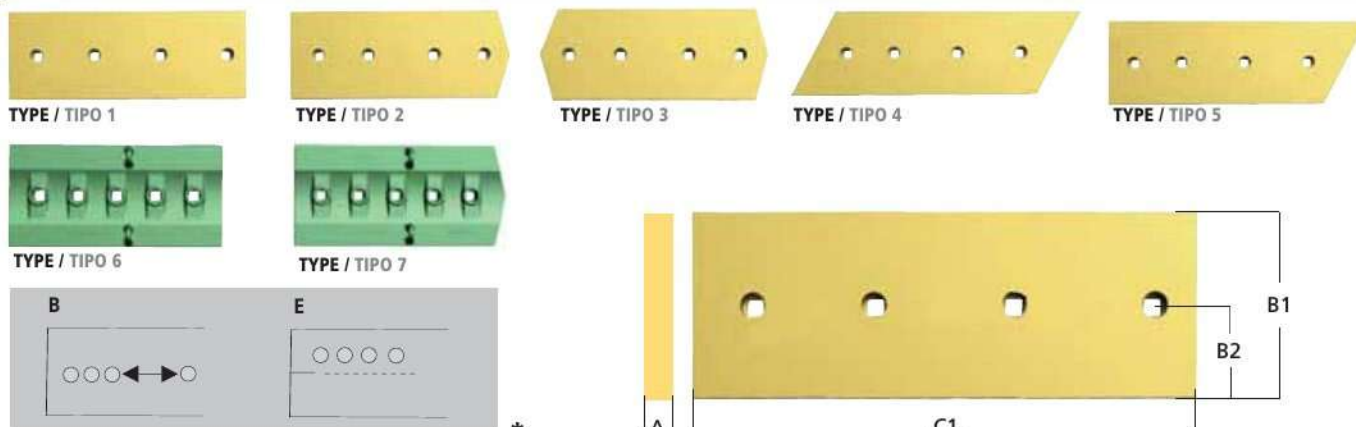
B1		A		B2		C1		Kg	Lb	OEM	OEM	Units	ø	Part Number	Type
mm	inch	mm	inch	mm	inch	mm	inch								
203	7,99"	16	0,63"	101,5	4,00"	992	39,06"	22,88	50,44	4F-3654	4K-0367	7	5/8"	4T-2982	1
203	7,99"	20	0,79"	101,5	4,00"	992	39,06"	27,5	60,63	4F-3657	4K-0367	7	5/8"	4T-3029	1
203	7,99"	20	0,79"	101,5	4,00"	1009	39,72"	27,72	61,11	4F-7827	2J-3506	7	3/4"	4T-3013	1
203	7,99"	19	0,75"	101,5	4,00"	1019	40,12"	28	61,73	5J-4773	2J-3506	7	3/4"	4T-6262	1
203	7,99"	25	0,98"	101,5	4,00"	1019	40,12"	37,43	82,52	5J-4773	2J-3506	7	3/4"	7T-9977	1
203	7,99"	20	0,79"	101,5	4,00"	1043	41,06"	28,67	63,21	5J-4773	2J-3506	7	3/4"	3G-6062	1
203	7,99"	20	0,79"	101,5	4,00"	1052	41,42"	28,92	63,76	5J-4773	2J-3506	7	3/4"	4T-6659	1
203	7,99"	25	0,98"	101,5	4,00"	1052	41,42"	38,6	85,10	5J-4773	2J-3506	7	3/4"	7T-9976	1
203	7,99"	16	0,63"	101,5	4,00"	1054	41,50"	24,17	53,28	5J-4773	2J-3506	7	3/4"	8E-9377	1
203	7,99"	19	0,75"	101,5	4,00"	1070	42,13"	29,43	64,88	5J-4773	2J-3506	7	3/4"	3Y-0035	1
203	7,99"	20	0,79"	101,5	4,00"	1113	43,82"	23,58	51,98	3F-5108	4K-0367	7	5/8"	4T-3025	1
203	7,99"	20	0,79"	101,5	4,00"	1152	45,35"	33	72,75	5J-4773	2J-3506	7	3/4"	3G-4282	1
203	7,99"	20	0,79"	101,5	4,00"	1164	45,83"	32,07	70,70	3F-5108	4K-0367	11	5/8"	4T-3008	1
203	7,99"	16	0,63"	101,5	4,00"	1195	47,05"	27,4	60,41	5J-4773	2J-3506	8	3/4"	4T-8940	1
203	7,99"	20	0,79"	101,5	4,00"	1215	47,83"	33,44	73,72	3F-5108	4K-0367	12	5/8"	4T-3030	1
203	7,99"	19	0,75"	101,5	4,00"	1319	51,93"	37,9	83,55	4F-7827	2J-3506	8	3/4"	102-4580	1
203	7,99"	20	0,79"	101,5	4,00"	1395	54,92"	39,98	88,14	5J-4773	2J-3506	9	3/4"	1U-2211	1
203	7,99"	19	0,75"	101,5	4,00"	1405	55,31"	38,67	85,25	3F-5108	4K-0367	14	5/8"	5A-8644	1
203	7,99"	19	0,75"	127	5,00"	1441	56,73"	39,68	87,48	4F-7827	2J-3506	9	3/4"	4T-3004	1
203	7,99"	19	0,75"	101,5	4,00"	1495	58,86"	41,2	90,83	5J-4773	2J-3506	9	3/4"	177-4550	1
203	7,99"	20	0,79"	101,5	4,00"	1520	59,84"	43,6	96,12	4F-7827	2J-3506	10	3/4"	4T-3009	1
203	7,99"	16	0,63"	101,5	4,00"	1521	59,88"	34,9	76,94	4F-3654	4K-0367	15	5/8"	4T-2980	1
203	7,99"	20	0,79"	101,5	4,00"	1558	61,34"	42,88	94,53	5J-4773	2J-3506	10	3/4"	4T-2315	1
203	7,99"	20	0,79"	101,5	4,00"	1619	63,74"	44,49	98,08	4F-7827	2J-3506	11	3/4"	4T-3011	1
203	7,99"	16	0,63"	101,5	4,00"	1824	71,81"	41,82	92,20	3F-5108	4K-0367	18	5/8"	4T-2977	1
203	7,99"	20	0,79"	101,5	4,00"	1824	71,81"	52,21	115,10	3F-5108	4K-0367	18	5/8"	4T-3021	1
203	7,99"	16	0,63"	101,5	4,00"	2028	79,84"	46,87	103,33	4F-3654	4K-0367	13	5/8"	4T-2979	1
203	7,99"	16	0,63"	101,5	4,00"	2231	87,83"	51,59	113,73	4F-3654	4K-0367	15	5/8"	4T-2975	1
203	7,99"	16	0,63"	101,5	4,00"	2231	87,83"	51,2	112,87	3F-5108	4K-0367	22	5/8"	4T-2976	1
203	7,99"	20	0,79"	101,5	4,00"	2231	87,83"	68	149,91	3F-5108	4K-0367	15	5/8"	4T-3014	1
203	7,99"	20	0,79"	101,5	4,00"	2231	87,83"	61,41	135,38	3F-5108	4K-0367	22	5/8"	4T-3023	1
203	7,99"	16	0,63"	101,5	4,00"	2334	91,89"	53,56	118,08	4F-3654	4K-0367	23	5/8"	4T-2981	1
203	7,99"	20	0,79"	101,5	4,00"	2335	91,93"	66,91	147,51	4F-7827	2J-3506	15	3/4"	4T-3017	1

*On project, please consult En proyecto, a consultar B Multiples distances between holes Distancia múltiple entre taladro E Off centered holes Taladros descentrados



Caterpillar by SIZE

Blades by SIZE Cuchillas por MEDIDAS



B1		A		B2		C1		Kg	Lb	OEM	OEM	Units	ø	Part Number	Type
mm	inch	mm	inch	mm	inch	mm	inch								
203	7,99"	16	0,63"	101,5	4,00"	2434	95,83"	55,72	122,84	3F-5108	4K-0367	24	5/8"	4T-2978	1
203	7,99"	16	0,63"	101,5	4,00"	2537	99,88"	70,28	154,94	3F-5108	4K-0367	17	5/8"	5J-6873	1
203	7,99"	20	0,79"	101,5	4,00"	2815	110,83"	77,48	170,81	3F-5108	4K-0367	28	5/8"	4T-3024	1
203	7,99"	16	0,63"	101,5	4,00"	2892	113,86"	66,35	146,27	3F-5108	4K-0367	29	5/8"	5J-6905	1
254	10,00"	20	0,79"	127	5,00"	567	22,32"	19,52	43,03	6F-0196	2J-3505	5	7/8"	4T-7109	1
254	10,00"	19	0,75"	127	5,00"	707	27,83"	24,5	54,01	5J-4773	2J-3506	5	3/4"	4T-2945	1
254	10,00"	25	0,98"	127	5,00"	707	27,83"	33,01	72,77	5J-4773	2J-3506	5	3/4"	4T-2991	1
254	10,00"	19	0,75"	127	5,00"	758	29,84"	26,14	57,63	5J-4772	5J-3505	5	7/8"	4T-2922	1
254	10,00"	25	0,98"	127	5,00"	758	29,84"	35,15	77,49	5J-4772	2J-3505	5	7/8"	4T-2992	1
254	10,00"	25	0,98"	127	5,00"	779	30,67"	35,45	78,15	4J-9058	2J-3507	5	1"	4T-2986	2
254	10,00"	45	1,77"	140	5,51"	780	30,71"	59	130,07	4J-9058	2J-3507	5	1"	107-3473	2
254	10,00"	40	1,57"	140	5,51"	780	30,71"	59	130,07	4F-4042	3J-3507	5	1"	4T-6295*	2
254	10,00"	20	0,79"	127	5,00"	802	31,57"	27,86	61,42	5J-4773	2J-3506	5	3/4"	4T-2952	1
254	10,00"	25	0,98"	157	6,18"	802	31,57"	37,54	82,76	5J-4773	2J-3506	5	5/8"	4T-2985	1
254	10,00"	45	1,77"	127	5,00"	810	31,89"	62	136,68	4J-9208	2J-3507	5	1"	107-3480	2
254	10,00"	35	1,38"	127	5,00"	810	31,89"	50,84	112,08	4J-9208	2J-3507	5	1"	1U-4929	2
254	10,00"	25	0,98"	127	5,00"	810	31,89"	36,74	81,00	4J-9208	2J-3507	6	1"	4T-3417	2
254	10,00"	40	1,57"	127	5,00"	810	31,89"	59,45	131,06	4F-4042	3J-3507	5	1"	4T-6302	2
254	10,00"	19	0,75"	127	5,00"	817	32,17"	31	68,34	5J-4772	5J-3505	5	7/8"	4T-2916	1
254	10,00"	25	0,98"	127	5,00"	817	32,17"	37,9	83,55	6F-0196	2J-3505	5	5/8"	4T-3420	1
254	10,00"	45	1,77"	127	5,00"	856	33,70"	68,3	150,57	4J-9208	2J-3507	6	1"	107-3482	1
254	10,00"	35	1,38"	127	5,00"	856	33,70"	55,19	121,67	4J-9208	2J-3507	6	1"	1U-4930	1
254	10,00"	25	0,98"	127	5,00"	856	33,70"	39,58	87,26	4J-9208	2J-3507	6	1"	4T-3423	1
254	10,00"	40	1,57"	127	5,00"	856	33,70"	64,03	141,16	4F-4042	3J-3507	6	1"	4T-3445	1
254	10,00"	19	0,75"	127	5,00"	890	35,04"	30,97	68,28	5J-4773	2J-3506	6	3/4"	109-9093	1
254	10,00"	20	0,79"	127	5,00"	894	35,20"	30,81	67,92	6F-0196	2J-3505	6	7/8"	4T-5318	1
254	10,00"	25	0,98"	127	5,00"	905	35,63"	41,88	92,33	5J-4773	2J-3506	9	3/4"	4T-2861	1
254	10,00"	45	1,77"	127	5,00"	910	35,83"	72,82	160,54	5J-2409	2J-3505	6	7/8"	107-3474	1
254	10,00"	40	1,57"	127	5,00"	910	35,83"	68,26	150,49	5J-2409	2J-3505	6	7/8"	4T-6296	1
254	10,00"	25	0,98"	127	5,00"	910	35,83"	42,2	93,03	5J-2904	2J-3505	6	7/8"	4T-6532	1
254	10,00"	20	0,79"	127	5,00"	913	35,94"	32,45	71,54	6F-0196	2J-3505	6	7/8"	1U-1192	2
254	10,00"	45	1,77"	127	5,00"	922	36,30"	73,82	162,74	5J-2409	2J-3505	6	7/8"	107-3475	1
254	10,00"	45	1,77"	127	5,00"	922	36,30"	77,73	171,36	4J-9058	2J-3507	6	1"	107-3481	1

*On project, please consult En proyecto, a consultar B Multiples distances between holes Distancia múltiple entre taladro E Off centered holes Taladros descentrados



Caterpillar by SIZE

Blades by SIZE Cuchillas por MEDIDAS



TYPE / TIPO 1



TYPE / TIPO 2



TYPE / TIPO 3



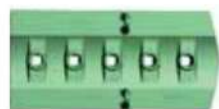
TYPE / TIPO 4



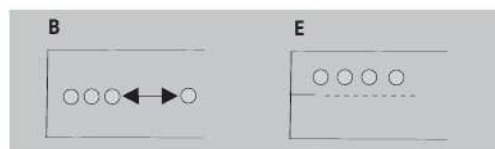
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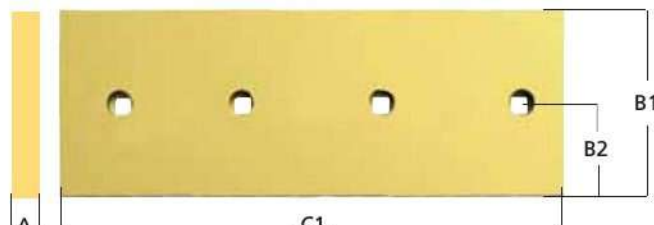
TYPE / TIPO 6



TYPE / TIPO 7



*



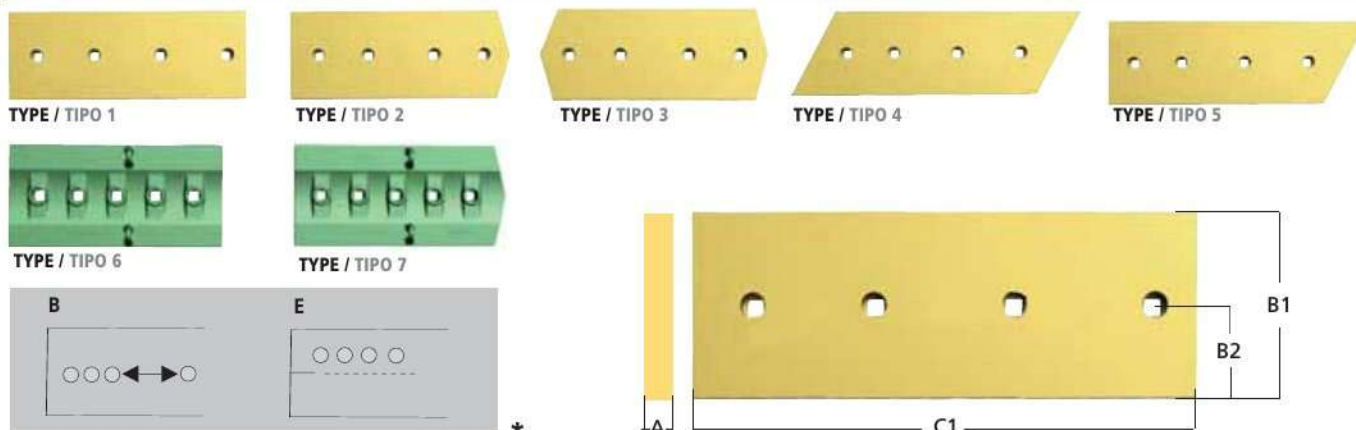
B1		A		B2		C1		Kg	Lb			Units	ø	Part Number	Type
mm	inch	mm	inch	mm	inch	mm	inch								
254	10,00"	40	1,57"	127	5,00"	922	36,30"	74,62	164,51	5J-2409	2J-3505	6	7/8"	4T-6297	1
254	10,00"	35	1,38"	125	4,92"	923	36,34"	59,66	131,53	4J-9208	2J-3507	6	1"	1U-4932	1
254	10,00"	25	0,98"	127	5,00"	923	36,34"	42,77	94,29	4J-9058	2J-3507	6	1"	4T-2987	1
254	10,00"	40	1,57"	127	5,00"	923	36,34"	69,22	152,60	4F-4042	3J-3507	6	1"	4T-6303	1
254	10,00"	25	0,98"	127	5,00"	923	36,34"	42,82	94,40	5J-2904	2J-3505	6	7/8"	4T-6512	1
254	10,00"	20	0,79"	127	5,00"	988	38,90"	34,83	76,79	6F-0196	2J-3505	6	7/8"	4T-7110	2
254	10,00"	19	0,75"	127	5,00"	1029	40,51"	35,45	78,15	5J-2409	2J-3505	7	7/8"	4T-2923	1
254	10,00"	45	1,77"	127	5,00"	1034	40,71"	82,61	182,12	4J-9208	2J-3507	7	1"	107-3479	1
254	10,00"	35	1,38"	125	4,92"	1034	40,71"	65,62	144,66	4J-9208	2J-3507	7	1"	1U-4933	1
254	10,00"	25	0,98"	127	5,00"	1034	40,71"	48,6	107,14	4J-9058	2J-3507	7	1"	4T-2988	1
254	10,00"	19	0,75"	127	5,00"	1062	41,81"	36,62	80,73	5J-4772	5J-3505	7	7/8"	4T-2921	1
254	10,00"	19	0,75"	127	5,00"	1062	41,81"	36,86	81,26	5J-4771	2J-3506	7	3/4"	4T-2948	1
254	10,00"	25	0,98"	127	5,00"	1062	41,81"	50,5	111,33	5J-4771	2J-3506	7	3/4"	4T-2989	1
254	10,00"	25	0,98"	127	5,00"	1062	41,81"	49,21	108,49	5J-4772	2J-3505	7	7/8"	4T-2993	1
254	10,00"	45	1,77"	127	5,00"	1094	43,07"	87,67	193,28	4J-9208	2J-3507	7	1"	107-3483	1
254	10,00"	35	1,38"	125	4,92"	1094	43,07"	69,6	153,44	4J-9208	2J-3507	7	1"	1U-4931	1
254	10,00"	40	1,57"	127	5,00"	1094	43,07"	82,12	181,04	4F-4042	3J-3507	7	1"	4T-3446	1
254	10,00"	20	0,79"	127	5,00"	1094	43,07"	37,77	83,27	6F-0196	2J-3505	7	7/8"	4T-3901	1
254	10,00"	25	0,98"	127	5,00"	1095	43,11"	50,74	111,86	4J-9058	2J-3507	7	1"	4T-3422	1
254	10,00"	19	0,75"	127	5,00"	1108	43,62"	38,52	84,92	6F-0196	2J-3505	7	7/8"	128-5883	1
254	10,00"	19	0,75"	127	5,00"	1112	43,78"	38,63	85,16	5J-4773	2J-3506	7	3/4"	4T-2946	1
254	10,00"	25	0,98"	127	5,00"	1112	43,78"	52,06	114,77	5J-4771	2J-3506	7	3/4"	4T-2990	1
254	10,00"	25	0,98"	127	5,00"	1164	45,83"	53,91	118,85	5J-4772	2J-3505	8	7/8"	4T-6650	1
254	10,00"	45	1,77"	127	5,00"	1215	47,83"	102,68	226,37	4J-9208	2J-3507	8	1"	107-3484	1
254	10,00"	25	0,98"	127	5,00"	1215	47,83"	56,26	124,03	4J-9058	2J-3507	8	1"	4T-2994	1
254	10,00"	25	0,98"	127	5,00"	1215	47,83"	56,54	124,65	1J-6762	2J-3506	12	3/4"	4T-3419	1
254	10,00"	40	1,57"	127	5,00"	1215	47,83"	90,08	198,59	4F-4042	3J-3507	8	1"	4T-3447	1
254	10,00"	20	0,79"		0,00"	1227	48,31"	44	97,00	5J-4773	2J-3506	8	3/4"	9W-1878	2
254	10,00"	25	0,98"	127	5,00"	1228	48,35"	57,5	126,76	5J-4773	2J-3506	8	3/4"	6Y-3840	2
254	10,00"	25	0,98"	127	5,00"	1316	51,81"	61	134,48	5J-4773	2J-3506	13	3/4"	4T-2860	1
254	10,00"	19	0,75"	127	5,00"	1316	51,81"	45,23	99,71	1J-6762	2J-3506	13	3/4"	4T-2944	1
254	10,00"	19	0,75"	127	5,00"	1357	53,43"	52	114,64	5J-4772	5J-3505	9	7/8"	4T-2917	2
254	10,00"	20	0,79"	127	5,00"	1357	53,43"	52	114,64	5J-4773	2J-3506	9	3/4"	4T-2955	1

*On project, please consult En proyecto, a consultar B Multiples distances between holes Distancia múltiple entre taladro E Off centered holes Taladros descentrados



Caterpillar by SIZE

Blades by SIZE Cuchillas por MEDIDAS



B1		A		B2		C1		Kg	Lb	OEM	OEM	Units	ø	Part Number	Type
mm	inch	mm	inch	mm	inch	mm	inch								
254	10,00"	25	0,98"	127	5,00"	1357	53,43"	62,61	138,03	5J-4772	2J-3505	9	7/8"	4T-3421	2
254	10,00"	25	0,98"	127	5,00"	1359	53,50"	62,9	138,67	5J-4773	2J-3506	9	3/4"	4T-2890	2
254	10,00"	20	0,79"	127	5,00"	1380	54,33"	48,6	107,14	5J-4773	2J-3506	9	3/4"	106-0956	2
254	10,00"	25	0,98"	127	5,00"	1380	54,33"	62,7	138,23	5J-4773	2J-3506	9	3/4"	229-6599	2
254	10,00"	25	0,98"	127	5,00"	1418	55,83"	65,64	144,71	1J-6762	2J-3506	14	3/4"	4T-2862	1
254	10,00"	25	0,98"	127	5,00"	1519	59,80"	70	154,32	5J-4771	2J-3506	15	3/4"	4T-2863	1
254	10,00"	19	0,75"	127	5,00"	1519	59,80"	52,21	115,10	5J-4771	2J-3506	15	3/4"	4T-2949	1
254	10,00"	45	1,77"	127	5,00"	1520	59,84"	121,65	268,19	5J-2409	2J-3505	10	7/8"	107-3477	1
254	10,00"	45	1,77"	127	5,00"	1520	59,84"	116	255,73	5J-2409	2J-3505	10	7/8"	107-3478	3
254	10,00"	40	1,57"	127	5,00"	1520	59,84"	114,03	251,39	5J-2409	2J-3505	10	7/8"	4T-6299	1
254	10,00"	40	1,57"	127	5,00"	1520	59,84"	111,9	246,69	5J-2409	2J-3505	10	7/8"	4T-6300*	3
254	10,00"	25	0,98"	127	5,00"	1520	59,84"	69,92	154,14	5J-2904	2J-3505	10	7/8"	4T-6513*	3
254	10,00"	25	0,98"	127	5,00"	1520	59,84"	70,47	155,36	5J-2904	2J-3505	10	7/8"	4T-6531	1
254	10,00"	45	1,77"	127	5,00"	1532	60,31"	122,64	270,37	5J-2409	2J-3505	10	7/8"	107-3476	1
254	10,00"	40	1,57"	127	5,00"	1532	60,31"	114,96	253,44	5J-2409	2J-3505	10	7/8"	4T-6298	1
254	10,00"	25	0,98"	127	5,00"	1533	60,35"	71,1	156,75	2J-2409	2J-3505	10	7/8"	4T-3418	1
254	10,00"	20	0,79"	127	5,00"	1561	61,46"	54,21	119,51	5J-4773	2J-3506	10	3/4"	5J-6891	1
254	10,00"	25	0,98"	127	5,00"	2040	80,31"	94,7	208,77	5J-2409	2J-3505	13	7/8"	4T-2867	1
254	10,00"	25	0,98"	127	5,00"	2332	91,81"	111	244,71	5J-4771	2J-3506	23	3/4"	4T-2864	1
254	10,00"	20	0,79"	127	5,00"	2332	91,81"	89	196,21	5J-4771	2J-3506	23	3/4"	4T-2954	1
280	11,02"	35	1,38"	140	5,51"	567	22,32"	40,43	89,13	6F-0196	2J-3505	4	7/8"	135-9626	1
280	11,02"	25	0,98"	140	5,51"	567	22,32"	28,95	63,82	6F-0196	2J-3505	4	7/8"	7T-6592	1
280	11,02"	25	0,98"	140	5,51"	758	29,84"	38,81	85,56	5J-4772	2J-3505	5	7/8"	9W-9795	1
280	11,02"	35	1,38"	140	5,51"	779	30,67"	54,52	120,19	4J-9058	2J-3507	5	1"	9W-8656*	2
280	11,02"	35	1,38"	140	5,51"	810	31,89"	57,97	127,80	4J-9208	2J-3507	5	1"	6Y-6359	1
280	11,02"	25	0,98"	140	5,51"	817	32,17"	41,91	92,39	5J-4772	2J-3505	5	7/8"	9W-9792	1
280	11,02"	35	1,38"	140	5,51"	856	33,70"	61,09	134,68	4J-9208	2J-3507	6	1"	6Y-6358	1
280	11,02"	25	0,98"	140	5,51"	894	35,20"	45,76	100,88	6F-0196	2J-3505	6	7/8"	7T-6678	1
280	11,02"	35	1,38"	140	5,51"	894	35,20"	63,8	140,65	6F-0196	2J-3505	6	7/8"	107-3363	1
280	11,02"	25	0,98"	140	5,51"	908	35,75"	46,2	101,85	5J-2409	2J-3505	6	7/8"	7T-6936	2
280	11,02"	35	1,38"	140	5,51"	908	35,75"	68,4	150,79	6F-0196	2J-3505	6	7/8"	107-3362	1
280	11,02"	35	1,38"	140	5,51"	910	35,83"	65,06	143,43	5J-2409	2J-3505	6	7/8"	6Y-6761	1
280	11,02"	35	1,38"	140	5,51"	922	36,30"	65,88	145,24	5J-2409	2J-3505	6	7/8"	6Y-6762	1

*On project, please consult En proyecto, a consultar B Multiples distances between holes Distancia múltiple entre taladro E Off centered holes Taladros descentrados



Caterpillar by SIZE

Blades by SIZE Cuchillas por MEDIDAS



TYPE / TIPO 1



TYPE / TIPO 2



TYPE / TIPO 3



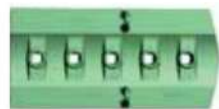
TYPE / TIPO 4



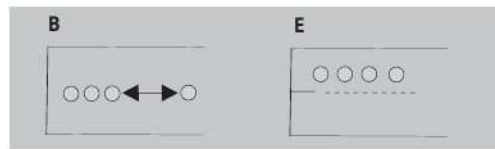
TYPE / TIPO 5



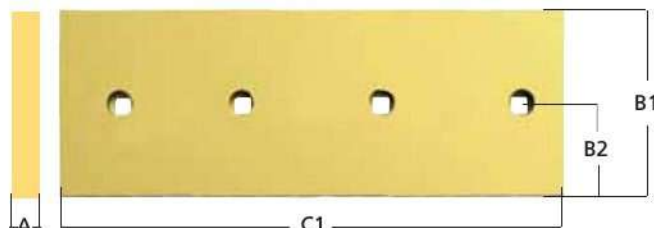
TYPE / TIPO 6



TYPE / TIPO 7



*



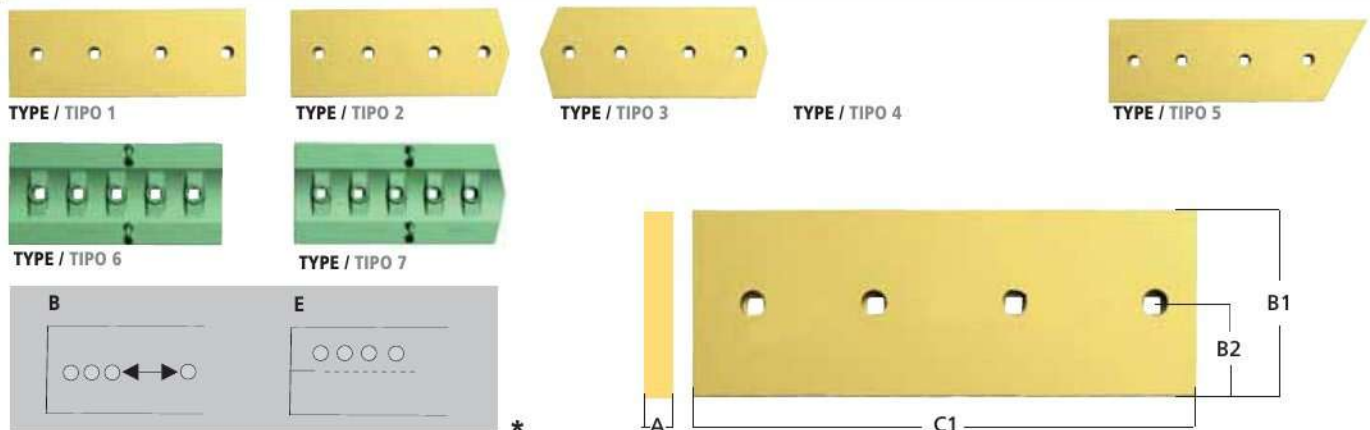
B1		A		B2		C1		Kg	Lb	OEM	OEM	Units	ø	Part Number	Type
mm	inch	mm	inch	mm	inch	mm	inch								
280	11,02"	35	1,38"	140	5,51"	923	36,34"	65,86	145,19	4J-9208	2J-3507	6	1"	9W-8655	1
280	11,02"	35	1,38"	140	5,51"	983	38,70"	76	167,55	6F-0196	2J-3505	6	7/8"	135-9627	2
280	11,02"	25	0,98"	140	5,51"	983	38,70"	49,5	109,13	6F-0196	2J-3505	6	7/8"	7T-6591	2
280	11,02"	35	1,38"	140	5,51"	1034	40,71"	73,7	162,48	4J-9208	2J-3507	7	1"	9W-8657	1
280	11,02"	25	0,98"	140	5,51"	1062	41,81"	54,41	119,95	5J-4772	2J-3505	7	7/8"	9W-9794	1
280	11,02"	25	0,98"	140	5,51"	1062	41,81"	54,79	120,79	5J-4771	2J-3506	7	3/4"	9W-9796	1
280	11,02"	35	1,38"	140	5,51"	1094	43,07"	78,25	172,51	4J-9208	2J-3507	7	1"	6Y-6360	1
280	11,02"	25	0,98"	140	5,51"	1094	43,07"	57,07	125,82	6F-0196	2J-3505	7	7/8"	7T-6589	1
280	11,02"	25	0,98"	140	5,51"	1108	43,62"	56,97	125,60	6F-0196	2J-3505	7	7/8"	135-6537	1
280	11,02"	35	1,38"	127	5,00"	1108	43,62"	79,33	174,89	6F-0196	2J-3505	7	7/8"	145-7846	1
280	11,02"	35	1,38"	140	5,51"	1215	47,83"	86,73	191,20	4J-9058	2J-3507	8	1"	9W-8658	1
280	11,02"	25	0,98"	140	5,51"	1387	54,61"	66,68	147,00	5J-4772	2J-3505	9	7/8"	9W-9793	2
280	11,02"	35	1,38"	140	5,51"	1520	59,84"	109,1	240,52	5J-2409	2J-3505	10	7/8"	6Y-6764	1
280	11,02"	35	1,38"	140	5,51"	1520	59,84"	105,93	233,53	5J-2409	2J-3505	10	7/8"	6Y-6765*	3
280	11,02"	35	1,38"	140	5,51"	1532	60,31"	109,93	242,35	5J-2409	2J-3505	10	7/8"	6Y-6763	1
305	12,01"	30	1,18"	152,7	6,01"	907	35,71"	57,82	127,47	4J-9058	2J-3507	6	1"	4T-6457	1
305	12,01"	30	1,18"	152,5	6,00"	951	37,44"	60,66	133,73	8J-2928	2J-3507	6	1"	4T-6456	1
305	12,01"	30	1,18"	152,5	6,00"	1325	52,17"	84,42	186,11	8J-2928	2J-3507	9	1"	4T-6459	1
305	12,01"	30	1,18"	152,5	6,00"	1520	59,84"	104	229,28	4J-9208	2J-3507	10	1"	4T-6448	1
305	12,01"	30	1,18"	152,5	6,00"	1974	77,72"	135	297,62	4J-9058	2J-3507	13	1"	4T-6453	3
305	12,01"	30	1,18"	152,5	6,00"	2210	87,01"	151	332,89	8J-2928	2J-3507	15	1"	4T-6450	1
330	12,99"	30	1,18"	165	6,50"	589	23,19"	44	97,00	4J-9058	2J-3507	4	1"	4T-6377	1
330	12,99"	30	1,18"	165	6,50"	589	23,19"	46,6	102,73	4J-9058	2J-3507	4	1"	4T-6379	2
330	12,99"	40	1,57"	165	6,50"	589	23,19"	58	127,87	4J-9058	2J-3507	4	1"	7J-2979*	2
330	12,99"	35	1,38"	165	6,50"	589	23,19"	47,9	105,60	4J-9058	2J-3507	4	1"	9W-9197	2
330	12,99"	30	1,18"	165	6,50"	633	24,92"	47	103,62	4J-9208	2J-3507	6	1"	4T-6382	2B
330	12,99"	35	1,38"	165	6,50"	633	24,92"	51	112,43	4J-9208	2J-3507	6	1"	9W-4503*	2B
330	12,99"	40	1,57"	165	6,50"	633	24,92"	58,82	129,67	1J-4948	2J-3507	6	1"	9W-4506	2B
330	12,99"	35	1,38"	165	6,50"	711	27,99"	59,7	131,61	4F-4042	8J-3507	6	1"	4T-6538	1
330	12,99"	40	1,57"	190	7,48"	780	30,71"	74,39	164,00	4J-9058	2J-3507	5	1"	7T-4349	2E
330	12,99"	40	1,57"	190	7,48"	780	30,71"	74,39	164,00	4J-9058	2J-3507	5	1"	7T-4350	2E
330	12,99"	60	2,36"	165	6,50"	800	31,50"	108,79	239,84	4J-9208	2J-3507	5	1"	113-0321*	2
330	12,99"	35	1,38"	165	6,50"	800	31,50"	62,25	137,24	4J-9058	2J-3507	5	1"	9W-4398	2

*On project, please consult En proyecto, a consultar B Multiples distances between holes Distancia múltiple entre taladro E Off centered holes Taladros descentrados



Caterpillar by SIZE

Blades by SIZE Cuchillas por MEDIDAS



B1		A		B2		C1		Kg	Lb	OEM	OEM	Units	ø	Part Number	Type
mm	inch	mm	inch	mm	inch	mm	inch								
330	12,99"	30	1,18"	165	6,50"	803	31,61"	57	125,66	4J-9058	2J-3507	5	1"	4T-9587	2
330	12,99"	30	1,18"	165	6,50"	803	31,61"	57,9	127,65	4J-9208	2J-3507	5	1"	6Y-5540	2
330	12,99"	35	1,38"	165	6,50"	803	31,61"	66,01	145,52	4J-9208	2J-3507	5	1"	7T-9125	2
330	12,99"	45	1,77"	165	6,50"	803	31,61"	83,36	183,77	4J-9058	2J-3507	5	1"	112-2471	2
330	12,99"	40	1,57"	190	7,48"	810	31,89"	72,03	158,80	4J-9058	2J-3507	5	1"	7T-4345	2E
330	12,99"	40	1,57"	190	7,48"	810	31,89"	72,03	158,80	4J-9058	2J-3507	5	1"	7T-4346*	2E
330	12,99"	45	1,77"	165	6,50"	824	32,44"	85,3	188,05	4J-9058	2J-3507	5	1"	112-2473*	2
330	12,99"	35	1,38"	165	6,50"	824	32,44"	68	149,91	4J-9208	2J-3507	5	1"	7T-9127	2
330	12,99"	40	1,57"	190	7,48"	856	33,70"	83,42	183,91	4J-9208	2J-3507	6	1"	7T-5235	1
330	12,99"	45	1,77"	165	6,50"	900	35,43"	96,06	211,77	4J-9208	2J-3507	6	1"	112-2475	1
330	12,99"	30	1,18"	165	6,50"	900	35,43"	64,8	142,86	4J-9058	2J-3507	6	1"	4T-6378	1
330	12,99"	40	1,57"	165	6,50"	900	35,43"	87,82	193,61	4J-9208	2J-3507	6	1"	7J-2959	1
330	12,99"	35	1,38"	165	6,50"	900	35,43"	76,2	167,99	4J-9208	2J-3507	6	1"	9W-6092	1
330	12,99"	40	1,57"	165	6,50"	907	35,71"	88,53	195,17	4J-9058	2J-3507	6	1"	7J-2964	1
330	12,99"	40	1,57"	140	5,51"	910	35,83"	88,83	195,83	4J-9058	2J-3507	6	1"	7T-4348	1E
330	12,99"	40	1,57"	140	5,51"	922	36,30"	90	198,41	4J-9058	2J-3507	6	1"	7T-4352	1E
330	12,99"	40	1,57"	-		924	36,38"	96	211,64	5J-2409	2J-3505	6	7/8"	7T-4354*	1E
330	12,99"	30	1,18"	165	6,50"	824	32,44"	57,9	127,65	4J-9208	2J-3507	5	1"	9W-5232	2
330	12,99"	40	1,57"	165	6,50"	951	37,44"	92,93	204,87	4J-9208	2J-3507	6	1"	7J-2960	1
330	12,99"	40	1,57"	165	6,50"	1034	40,71"	100,86	222,35	4J-9058	2J-3507	7	1"	7T-4353	1E
330	12,99"	30	1,18"	165	6,50"	1039	40,91"	74,82	164,95	4J-9208	2J-3507	7	1"	4T-6386	1
330	12,99"	40	1,57"	165	6,50"	1039	40,91"	101,36	223,46	4J-9058	2J-3507	7	1"	7J-2980	1
330	12,99"	35	1,38"	165	6,50"	1039	40,91"	87,83	193,63	4J-9058	2J-3507	7	1"	9W-4500	1
330	12,99"	30	1,18"	165	6,50"	1062	41,81"	76,52	168,69	8J-2928	2J-3507	7	1"	4T-6388	1
330	12,99"	40	1,57"	165	6,50"	1062	41,81"	103,66	228,53	4J-9058	2J-3507	7	1"	7J-2966	1
330	12,99"	35	1,38"	165	6,50"	1094	43,07"	78,3	172,62	6F-0196	2J-3505	7	7/8"	135-9778	1
330	12,99"	40	1,57"	140	5,51"	1094	43,07"	106,87	235,60	4J-9058	2J-3507	7	1"	7T-4347	1E
330	12,99"	45	1,77"	165	6,50"	1098	43,23"	144,97	319,60	5P-8823	3K-9770	9	1 1/4"	9W-2426	1B
330	12,99"	40	1,57"	140	5,51"	1215	47,83"	118,6	261,46	4J-9058	2J-3507	8	1"	7T-4351	1E
330	12,99"	35	1,38"	165	6,50"	1218	47,95"	103	227,07	8J-2928	2J-3507	10	1"	9J-3751	1
330	12,99"	30	1,18"	165	6,50"	1223	48,15"	91	200,62	4J-9208	2J-3507	8	1"	4T-6385	2
330	12,99"	35	1,38"	165	6,50"	1223	48,15"	99,35	219,03	1J-4948	2J-3507	8	1"	9W-4502*	3
330	12,99"	40	1,57"	165	6,50"	1223	48,15"	117,44	258,91	4J-9208	2J-3507	9	1"	9W-4508	2

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Caterpillar by SIZE

Blades by SIZE Cuchillas por MEDIDAS



TYPE / TIPO 1



TYPE / TIPO 2



TYPE / TIPO 3



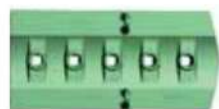
TYPE / TIPO 4



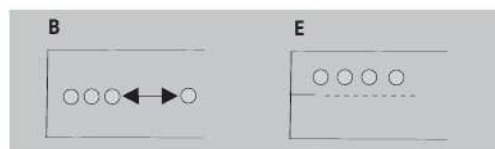
TYPE / TIPO 5



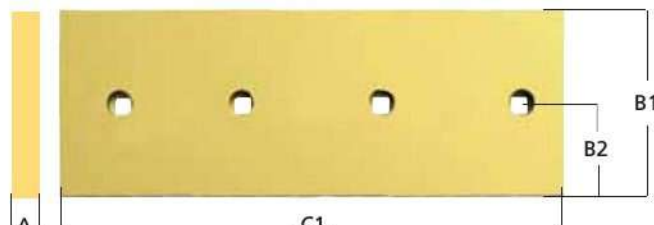
TYPE / TIPO 6



TYPE / TIPO 7



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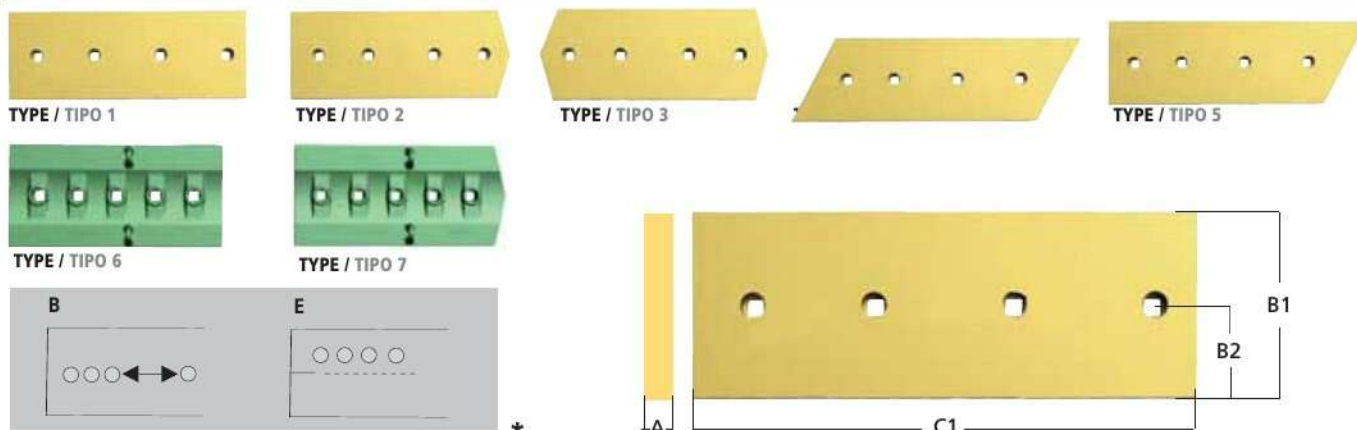
B1		A		B2		C1		Kg	Lb	OEM	OEM	Units	ø	Part Number	Type
mm	inch	mm	inch	mm	inch	mm	inch								
330	12,99"	45	1,77"	165	6,50"	1240	48,82"	132,47	292,04	4F-4042	2J-3507	8	1"	112-2474	1
330	12,99"	30	1,18"	165	6,50"	1240	48,82"	89,64	197,62	4F-4042	8J-3507	8	1"	9W-5432	1
330	12,99"	35	1,38"	165	6,50"	1240	48,82"	104,94	231,35	4F-4042	8J-3507	8	1"	9W-9098	1
330	12,99"	30	1,18"	165	6,50"	1267	49,88"	91,39	201,48	4F-4042	2J-3507	8	1"	135-9373	1
330	12,99"	40	1,57"	165	6,50"	1325	52,17"	129,23	284,90	4J-9208	2J-3507	9	1"	7J-2961	1
330	12,99"	45	1,77"	165	6,50"	1353	53,27"	146,71	323,43	4J-9058	2J-3507	9	1"	112-2472	1
330	12,99"	30	1,18"	165	6,50"	1353	53,27"	97,4	214,73	4J-9208	2J-3507	9	1"	4T-6381	1
330	12,99"	35	1,38"	165	6,50"	1353	53,27"	114,4	252,20	4J-9208	2J-3507	9	1"	7T-9126	1
330	12,99"	40	1,57"	165	6,50"	1353	53,27"	132	291,01	4J-9208	2J-3507	9	1"	9W-4507	1
330	12,99"	30	1,18"	165	6,50"	1367	53,82"	98,5	217,15	8J-2928	2J-3507	9	1"	4T-6387	1
330	12,99"	40	1,57"	165	6,50"	1367	53,82"	133,44	294,18	4J-9058	2J-3507	9	1"	7J-2965	1
330	12,99"	40	1,57"	140	5,51"	1520	59,84"	148,57	327,54	5J-2409	2J-3505	10	7/8"	6Y-5776	1E
330	12,99"	40	1,57"	165	6,50"	1520	59,84"	148,4	327,16	4J-9208	2J-3507	10	1"	7J-2962	1
330	12,99"	40	1,57"	-		1520	59,84"	159	350,53	5J-2409	2J-3505	10	7/8"	7T-4355*	2E
330	12,99"	40	1,57"	140	5,51"	1532	60,31"	149,78	330,20	5J-2409	2J-3505	10	7/8"	6Y-5777	1E
330	12,99"	30	1,18"	165	6,50"	1694	66,69"	122,15	269,29	4J-9058	2J-3507	11	1"	4T-9586	1
330	12,99"	35	1,38"	165	6,50"	1694	66,69"	141,49	311,93	5P-8823	3K-9770	11	1 1/4"	4T-9836	1
330	12,99"	45	1,77"	165	6,50"	1694	66,69"	180	396,83	5P-8823	3K-9770	11	1 1/4"	9W-3925	1
330	12,99"	35	1,38"	165	6,50"	1694	66,69"	143,33	315,98	4J-9058	2J-3507	11	1"	9W-4396	1
330	12,99"	60	2,36"	165	6,50"	1787	70,35"	264,01	582,03	4F-4042	2J-3507	12	1"	113-0322	1
330	12,99"	30	1,18"	165	6,50"	1787	70,35"	128,7	283,73	4J-9208	2J-3507	12	1"	6Y-5539	1
330	12,99"	35	1,38"	165	6,50"	1787	70,35"	151,07	333,05	4J-9208	2J-3507	12	1"	7T-5702	1
330	12,99"	45	1,77"	203	7,99"	1787	70,35"	190,72	420,46	4J-9208	2J-3507	12	1"	9W-7043	1
330	12,99"	30	1,18"	165	6,50"	1953	76,89"	140,68	310,14	4J-9058	2J-3507	13	1"	4Z-9058	1
330	12,99"	40	1,57"	165	6,50"	1974	77,72"	185,25	408,40	4J-9058	2J-3507	13	1"	7J-2963	2
330	12,99"	30	1,18"	165	6,50"	2164	85,20"	156	343,92	4J-9058	2J-3507	14	1"	4T-9590	1
330	12,99"	35	1,38"	165	6,50"	2164	85,20"	183,07	403,59	4J-9058	2J-3507	14	1"	9W-4397	1
330	12,99"	30	1,18"	165	6,50"	2264	89,13"	163,12	359,61	4J-9208	2J-3507	15	1"	6Y-5538	1
330	12,99"	35	1,38"	165	6,50"	2264	89,13"	191,47	422,11	4J-9208	2J-3507	15	1"	7T-5701	1
330	12,99"	45	1,77"	165	6,50"	2264	89,13"	241,69	532,83	4J-9208	2J-3507	15	1"	9W-7044	1
330	12,99"	40	1,57"	165	6,50"	3237	127,44"	316,17	697,02	4F-4042	3J-3507	21	1"	4T-0840	1
331	13,03"	45	1,77"	165,5	6,52"	800	31,50"	74	163,14	4J-9208	2J-3507	5	1"	BLA6201HHD	6

*On project, please consult En proyecto, a consultar B Multiples distances between holes Distancia múltiple entre taladro E Off centered holes Taladros descentrados



Caterpillar by SIZE

Blades by SIZE Cuchillas por MEDIDAS



B1		A		B2		C1		Kg	Lb	OEM	OEM	Units	ø	Part Number	Type
mm	inch	mm	inch	mm	inch	mm	inch								
331	13,03"	45	1,77"	165,5	6,52"	826	32,52"	76,5	168,65	4J-9208	2J-3507	5	1"	BLA6223HHD*	6
331	13,03"	45	1,77"	165,5	6,52"	892	35,12"	85	187,39	5P-8823	3K-9770	6	1"	BLA6225HHD	6
331	13,03"	45	1,77"	165,5	6,52"	902	35,51"	87	191,80	4J-9208	2J-3507	6	1"	BLA6222HHD*	7
331	13,03"	45	1,77"	165,5	6,52"	1133	44,61"	107,8	237,65	4J-9208	2J-3507	8	1"	BLA6224HHD	6
360	14,17"	35	1,38"	226	8,90"	633	24,92"	63,2	139,33	4J-9058	2J-3507	6	1"	6Y-0314	2E
360	14,17"	35	1,38"	226	8,90"	633	24,92"	63,2	139,33	1J-4948	2J-3507	6	1"	6Y-0315	2E
360	14,17"	45	1,77"	180	7,09"	633	24,92"	80,77	178,06	4J-9208	2J-3507	6	1"	6Y-0480	2E
360	14,17"	45	1,77"	180	7,09"	633	24,92"	80,77	178,06	4J-9208	2J-3507	6	1"	6Y-0481	2E
360	14,17"	35	1,38"	226	8,90"	1353	53,27"	141,83	312,68	4J-9058	2J-3507	9	1"	6Y-0313	1E
360	14,17"	45	1,77"	226	8,90"	1353	53,27"	195	429,89	4J-9208	2J-3507	9	1"	6Y-0479	1E
406	15,98"	40	1,57"	180	7,09"	589	23,19"	68	149,91	4J-9058	2J-3507	4	1"	7T-4336	2E
406	15,98"	40	1,57"	180	7,09"	589	23,19"	68	149,91	4J-9058	2J-3507	4	1"	7T-4337	2E
406	15,98"	40	1,57"	180	7,09"	633	24,92"	72,8	160,49	4J-9058	2J-3507	7	1"	7T-4343	2E-B
406	15,98"	40	1,57"	180	7,09"	633	24,92"	72,8	160,49	4J-9058	2J-3507	7	1"	7T-4344	2E-B
406	15,98"	35	1,38"	203	7,99"	757	29,80"	78,39	172,82	6V-8360	3K-9770	5	1 1/4"	9W-0775	1
406	15,98"	45	1,77"	203	7,99"	757	29,80"	100,81	222,24	5P-8823	3K-9770	5	1 1/4"	9W-3931	1
406	15,98"	35	1,38"	203	7,99"	783	30,83"	77,17	170,13	5P-8823	3K-9770	7	1 1/4"	1U-4457	2B
406	15,98"	40	1,57"	203	7,99"	783	30,83"	95	209,44	5P-8823	3K-9770	7	1 1/4"	4T-0084	2B
406	15,98"	50	1,97"	203	7,99"	783	30,83"	108	238,10	5P-8823	3K-9770	7	1 1/4"	4T-0608	2B
406	15,98"	45	1,77"	203	7,99"	783	30,83"	100,65	221,90	5P-8823	3K-9770	7	1 1/4"	6Y-0019	2B
406	15,98"	35	1,38"	165	6,50"	832	32,76"	83,6	184,30	6V-8360	3K-9770	6	1 1/4"	7T-9779	2
406	15,98"	45	1,77"	203	7,99"	832	32,76"	107,35	236,66	5P-8823	3K-9770	6	1 1/4"	9W-3930*	2
406	15,98"	50	1,97"	203,4	8,01"	845	33,27"	111,5	245,81	5P-8823	3K-9770	5	1 1/4"	BLA6226HHD	7
406	15,98"	60	2,36"	203	7,99"	848	33,39"	147	324,07	5P-8823	3K-9770	5	1 1/4"	8E-2087	1
406	15,98"	35	1,38"	203	7,99"	848	33,39"	88,26	194,58	5P-8823	3K-9770	5	1 1/4"	9W-6615	1
406	15,98"	35	1,38"	203	7,99"	851	33,50"	91	200,62	4F-4042	8J-3507	5	1"	4T-6593	1
406	15,98"	45	1,77"	203	7,99"	858,6	33,80"	86,9	191,58	5P-8823	3K-9770	6	1 1/4"	9W-6657	2
406	15,98"	75	2,95"	203	7,99"	859	33,82"	226	498,24	5P-8823	3K-9770	5	1 1/4"	135-9579	2
406	15,98"	60	2,36"	203	7,99"	859	33,82"	143,9	317,24	5P-8823	3K-9770	5	1 1/4"	8E-2086	2
406	15,98"	35	1,38"	203	7,99"	859	33,82"	86,6	190,92	5P-8823	3K-9770	5	#####	9W-6608	2
406	15,98"	35	1,38"	203	7,99"	877	34,53"	93	205,03	6V-8360	3K-9770	5	1 1/4"	7T-9781*	2
406	15,98"	45	1,77"	203	7,99"	877	34,53"	110,34	243,25	5P-8823	3K-9770	5	1 1/4"	9W-3929	3

*On project, please consult En proyecto, a consultar B Multiples distances between holes Distancia múltiple entre taladro E Off centered holes Taladros descentrados



Caterpillar by SIZE

Blades by SIZE Cuchillas por MEDIDAS



TYPE / TIPO 1



TYPE / TIPO 2



TYPE / TIPO 3



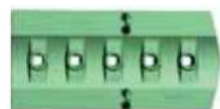
TYPE / TIPO 4



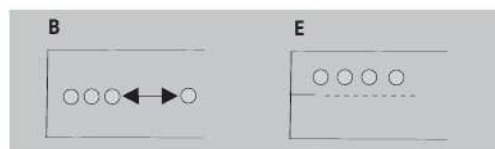
TYPE / TIPO 5



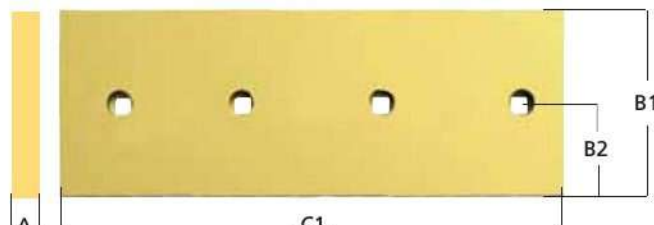
TYPE / TIPO 6



TYPE / TIPO 7



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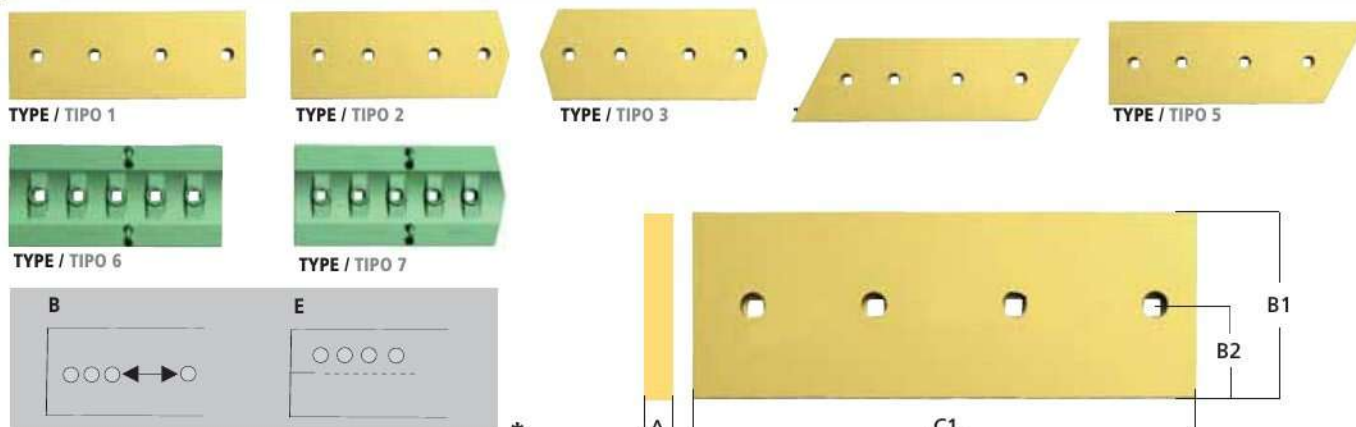
B1		A		B2		C1		Kg	Lb	OEM	OEM	Units	ø	Part Number	Type
mm	inch	mm	inch	mm	inch	mm	inch								
406	15,98"	45	1,77"	203	7,99"	878	34,57"	113,27	249,71	5P-8823	3K-9770	6	1 1/4"	9W-6658	1
406	15,98"	40	1,57"	180	7,09"	900	35,43"	108	238,10	4J-9058	2J-3507	6	1"	7T-4341	1E
406	15,98"	35	1,38"	203	7,99"	909	35,79"	94,35	208,00	6V-8360	3K-9770	6	1 1/4"	7T-9782	1
406	15,98"	45	1,77"	203	7,99"	909	35,79"	107	235,89	5P-8823	3K-9770	6	1 1/4"	9W-3928	2
406	15,98"	75	2,95"	203	7,99"	992	39,06"	182,3	401,90	5P-8823	3K-9770	6	1 1/4"	135-9580	1B
406	15,98"	60	2,36"	203	7,99"	992	39,06"	171,87	378,90	5P-8823	3K-9770	6	1 1/4"	8E-2085	1
406	15,98"	35	1,38"	203	7,99"	992	39,06"	103,23	227,58	5P-8823	3K-9770	6	1 1/4"	9W-6609	1
406	15,98"	45	1,77"	203	7,99"	992	39,06"	132,49	292,09	5P-8823	3K-9770	6	1 1/4"	9W-6656	1
406	15,98"	45	1,77"	125	4,92"	1004	39,53"	132,8	292,77	5P-8361	3K-9770	8	1 1/4"	136-6750	1B
406	15,98"	75	2,95"	203	7,99"	1020	40,16"	245	540,12	5P-8823	3K-9770	9	1 1/4"	135-9577	2B
406	15,98"	45	1,77"	-	-	1020	40,16"	-	-	-	-	-	-	138-6483*	-
406	15,98"	45	1,77"	203	7,99"	1020	40,16"	131,14	289,11	5P-8823	3K-9770	9	1 1/4"	9W-2425	2B
406	15,98"	60	2,36"	203	7,99"	1020	40,16"	168,9	372,35	5P-8823	3K-9770	9	1 1/4"	9W-4494	2B
406	15,98"	45	1,77"	-	-	1023	40,28"	-	-	-	-	-	-	138-6484*	-
406	15,98"	45	1,77"	-	-	1023	40,28"	-	-	-	-	-	-	138-6486*	-
406	15,98"	45	1,77"	203	7,99"	1023	40,28"	135	297,62	5P-8823	3K-9770	9	1 1/4"	9W-2424	1B
406	15,98"	60	2,36"	203	7,99"	1023	40,28"	176	388,01	5P-8823	3K-9770	9	1 1/4"	9W-4493	1B
406	15,98"	75	2,95"	-	-	1023	40,28"	483	1064,81	5P-8823	3K-9770	9	1 1/4"	195-7187	1B
406	15,98"	35	1,38"	203	7,99"	1024	40,31"	99	218,25	5P-8823	3K-9770	9	1 1/4"	1U-4455*	2B
406	15,98"	40	1,57"	203	7,99"	1024	40,31"	117,23	258,44	5P-8823	3K-9770	9	1 1/4"	4T-0082	2B
406	15,98"	50	1,97"	203	7,99"	1024	40,31"	143	315,26	5P-8823	3K-9770	9	1 1/4"	4T-0604*	1B
406	15,98"	45	1,77"	203	7,99"	1024	40,31"	131,03	288,87	5P-8823	3K-9770	9	1 1/4"	6Y-0017	2B
406	15,98"	60	2,36"	203	7,99"	1024	40,31"	170,13	375,07	5P-8823	3K-9770	9	1 1/4"	6Y-0020	2B
406	15,98"	35	1,38"	203	7,99"	1029	40,51"	105,75	233,13	5P-8823	3K-9770	9	1 1/4"	1U-4459	1B
406	15,98"	40	1,57"	203	7,99"	1029	40,51"	121,31	267,43	5P-8823	3K-9770	9	1 1/4"	4T-0081	1B
406	15,98"	50	1,97"	203	7,99"	1029	40,51"	148	326,28	5P-8823	3K-9770	9	1 1/4"	4T-0607	1
406	15,98"	45	1,77"	203	7,99"	1029	40,51"	135,57	298,88	5P-8823	3K-9770	9	1 1/4"	6Y-0016	1B
406	15,98"	60	2,36"	203	7,99"	1029	40,51"	170,2	375,22	5P-8823	3K-9770	9	1 1/4"	6Y-0021	1B
406	15,98"	35	1,38"	180	7,09"	1039	40,91"	109,27	240,90	4J-9208	2J-3507	7	1"	3Y-0310	1E
406	15,98"	35	1,38"	226	8,90"	1039	40,91"	111,36	245,50	4J-9208	2J-3507	7	1"	6Y-0310	1E
406	15,98"	45	1,77"	226	8,90"	1039	40,91"	133,24	293,74	4J-9208	2J-3507	7	1"	6Y-0476	1E
406	15,98"	40	1,57"	180	7,09"	1039	40,91"	125	275,57	4J-9058	2J-3507	7	1"	7T-4342	1E

*On project, please consult En proyecto, a consultar B Multiples distances between holes Distancia múltiple entre taladro E Off centered holes Taladros descentrados



Caterpillar by SIZE

Blades by SIZE Cuchillas por MEDIDAS



B1		A		B2		C1		Kg	Lb	OEM	OEM	Units	ø	Part Number	Type
mm	inch	mm	inch	mm	inch	mm	inch								
406	15,98"	35	1,38"	203	7,99"	1064	41,89"	109,49	241,38	5P-8823	3K-9770	9	1 1/4"	1U-4458	1B
406	15,98"	40	1,57"	203	7,99"	1064	41,89"	125,62	276,94	5P-8823	3K-9770	9	1 1/4"	4T-0083	1B
406	15,98"	45	1,77"	203	7,99"	1064	41,89"	153,2	337,74	5P-8823	3K-9770	9	1 1/4"	4T-0609	1B
406	15,98"	40	1,57"	203	7,99"	1064	41,89"	140,38	309,48	5P-8823	3K-9770	9	1 1/4"	6Y-0018	1
406	15,98"	60	2,36"	203	7,99"	1097	43,19"	180	396,83	5P-8823	3K-9770	9	1 1/4"	9W-4495	1B
406	15,98"	45	1,77"	203	7,99"	1098	43,23"	144,97	319,60	5P-8823	3K-9770	9	1 1/4"	135-9578	1B
406	15,98"	45	1,77"		0,00"	1098	43,23"	-	-	-	-	-	-	138-6485*	-
406	15,98"	45	1,77"	226	8,90"	1123	44,21"	154	339,51	4J-9208	2J-3507	8	1"	6Y-0478	2E
406	15,98"	35	1,38"	226	8,90"	1223	48,15"	128,2	282,63	4J-9208	2J-3507	8	1"	6Y-0311	2E
406	15,98"	35	1,38"	226	8,90"	1223	48,15"	128,2	282,63	4J-9208	2J-3507	8	1"	6Y-0312	2E
406	15,98"	45	1,77"	226	8,90"	1223	48,15"	154	339,51	4J-9208	2J-3507	8	1"	6Y-0477	2E
406	15,98"	40	1,57"	203	7,99"	1223	48,15"	146	321,87	4J-9208	2J-3507	8	1"	7T-6787*	2
406	15,98"	40	1,57"	203	7,99"	1223	48,15"	146	321,87	4J-9208	2J-3507	8	1"	7T-6788*	2
406	15,98"	40	1,57"	180	7,09"	1353	53,27"	163	359,35	1J-4948	2J-3507	9	1"	7T-4335	1E
406	15,98"	45	1,77"	165	6,50"	2164	85,20"	236,9	522,27	5P-8823	3K-9770	14	1 1/4"	9W-3926	1
407	16,02"	50	1,97"	203,4	8,01"	851	33,50"	110	242,50	5P-8823	3K-9770	5	1 1/4"	BLA6227HHD	6
407	16,02"	50	1,97"	203,4	8,01"	991	39,02"	130,7	288,14	5P-8823	3K-9770	6	1 1/4"	BLA6248HHD	6
432	17,01"	51,5	2,03"	216	8,50"	1021	40,20"	183,5	404,54	5P-8823	3K-9770	9	1 1/4"	BLA6259HHDA	1
432	17,01"	51,5	2,03"	216	8,50"	1022	40,24"	180	396,83	5P-8823	3K-9770	9	1 1/4"	BLA6258HHDA	7
432	17,01"	51,5	2,03"	216	8,50"	1099	43,27"	197	434,30	5P-8823	3K-9770	9	1 1/4"	BLA6257HHDA	6
-	-	60	2,36"		0,00"	-	-	-	-	-	-	-	-	195-9173*	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	195-9174*	-
-	-	16	0,63"	-	-	-	-	-	-	-	-	-	-	5Q-8193*	-

*On project, please consult En proyecto, a consultar B Multiples distances between holes Distancia múltiple entre taladro E Off centered holes Taladros descentrados



Caterpillar by SIZE

Router Bits by SIZE Cantoneras por MEDIDAS



A		B1		B2		C1		C2		Kg	Lb	Units	Ø	OEM		Part Number	Type
mm	inch	mm	inch	mm	inch	mm	inch	mm	inch								
16	0,63"	165	6,50"	165	6,50"	310	12,20"	357	14,06"	6,35	14	3	5/8"	3F-5108	4K-0367	6Y-5839	FD
16	0,63"	165	6,50"	165	6,50"	310	12,20"	357	14,06"	6,35	14	3	5/8"	3F-5108	4K-0367	6Y-5840	FD
16	0,63"	165	6,50"	165	6,50"	357	14,06"	357	14,06"	6,31	13,91	3	5/8"	3F-5108	4K-0367	4T-6229	FD
20	0,79"	203	7,99"	203	7,99"	254	10,00"	290	11,42"	7,78	17,15	3	5/8"	3F-5108	4K-0367	4T-3043	FD
20	0,79"	203	7,99"	203	7,99"	254	10,00"	290	11,42"	7,78	17,15	3	5/8"	3F-5108	4K-0367	4T-3044	FD
20	0,79"	203	7,99"	203	7,99"	328,2	12,92"	344	13,55"	9,77	21,54	6	5/8"	3F-5108	4K-0367	4T-3051	FD
20	0,79"	203	7,99"	203	7,99"	328,2	12,92"	344	13,55"	9,77	21,54	6	5/8"	3F-5108	4K-0367	4T-3052	FD
20	0,79"	203	7,99"	203	7,99"	330	12,99"	368	14,49"	10,24	22,57	6	5/8"	3F-5108	4K-0367	4T-3049	FD
20	0,79"	203	7,99"	203	7,99"	330	12,99"	368	14,49"	10,24	22,57	6	5/8"	3F-5108	4K-0367	4T-3050	FD
20	0,79"	203	7,99"	203	7,99"	331,7	13,06"	378	14,89"	14	30,86	6	3/4"	4F-7827	2J-3506	4T-3041	FD
20	0,79"	203	7,99"	203	7,99"	331,7	13,06"	378	14,89"	14	30,86	6	3/4"	4F-7827	2J-3506	4T-3042	FD
20	0,79"	203	7,99"	203	7,99"	349,2	13,75"	377	14,85"	10,6	23,37	6	3/4"	5J-4773	2J-3506	4T-3045	FD
20	0,79"	203	7,99"	203	7,99"	349,2	13,75"	377	14,85"	10,6	23,37	6	3/4"	5J-4773	2J-3506	4T-3046	FD
20	0,79"	203	7,99"	203	7,99"	425	16,73"	447	17,60"	12	26,46	4	3/4"	5J-4773	2J-3506	177-4551	FD
20	0,79"	203	7,99"	203	7,99"	425	16,73"	447	17,60"	12	26,46	4	3/4"	5J-4773	2J-3506	177-4552	FD
25	0,98"	254	10,00"	254	10,00"	340	13,39"	389	15,31"	16,6	36,6	7	7/8"	5J-2409	2J-3505	4T-6669	FD
25	0,98"	254	10,00"	254	10,00"	340	13,39"	389	15,31"	16,6	36,6	7	7/8"	5J-2409	2J-3505	4T-6670	FD
25	0,98"	254	10,00"	254	10,00"	368	14,49"	419	16,50"	18,4	40,56	7	3/4"	1J-6761	2J-3506	4T-6667	FD
25	0,98"	254	10,00"	254	10,00"	368	14,49"	419	16,50"	18,4	40,56	7	3/4"	1J-6761	2J-3506	4T-6668	FD
25	0,98"	254	10,00"	254	10,00"	371	14,61"	465	18,31"	19,4	42,77	6	3/4"	5J-4773	2J-3506	9W-8874	FD
25	0,98"	254	10,00"	254	10,00"	371	14,61"	465	18,31"	19,4	42,77	6	3/4"	5J-4773	2J-3506	9W-8875	FD
25	0,98"	254	10,00"	254	10,00"	389	15,31"	408	16,06"	18,5	40,78	7	3/4"	5J-4771	2J-3506	4T-6671	FD
25	0,98"	254	10,00"	254	10,00"	389	15,31"	408	16,06"	18,5	40,78	7	3/4"	5J-4771	2J-3506	4T-6672	FD
25	0,98"	254	10,00"	254	10,00"	432	17,01"	472	18,58"	20,5	45,19	7	7/8"	5J-2409	2J-3505	4T-6505	FD
25	0,98"	254	10,00"	254	10,00"	432	17,01"	472	18,58"	20,5	45,19	7	7/8"	5J-2409	2J-3505	4T-6506	FD
25	0,98"	202	7,95"	239	9,41"	419	16,50"	490	19,29"	20	44,09	4	3/4"	5J-4773	2J-3506	4T-5407	EWL
25	0,98"	202	7,95"	239	9,41"	419	16,50"	490	19,29"	20	44,09	4	3/4"	5J-4773	2J-3506	4T-5408	EWL
25	0,98"	203	7,99"	203	7,99"	350	13,78"	406	15,98"	13,75	30,31	6	3/4"	5J-4773	2J-3506	4T-4435	FD
25	0,98"	203	7,99"	203	7,99"	350	13,78"	406	15,98"	13,75	30,31	6	3/4"	5J-4773	2J-3506	4T-4436	FD
25	0,98"	203	7,99"	203	7,99"	401	15,79"	454	17,87"	17,6	38,8	4	3/4"	5J-4771	2J-3506	8E-7078	FD
25	0,98"	203	7,99"	203	7,99"	401	15,79"	454	17,87"	17,6	38,8	4	3/4"	5J-4771	2J-3506	8E-7079	FD
25	0,98"	203	7,99"	203	7,99"	425	16,73"	460	18,11"	18	39,68	4	3/4"	5J-4773	2J-3506	8E-9378	FD
25	0,98"	203	7,99"	203	7,99"	425	16,73"	460	18,11"	18	39,68	4	3/4"	5J-4773	2J-3506	8E-9379	FD



Caterpillar by SIZE

Router Bits by SIZE Cantoneras por MEDIDAS



A		B1		B2		C1		C2		Kg	Lb	Units	Ø	OEM		Part Number	Type
mm	inch	mm	inch	mm	inch	mm	inch	mm	inch								
25	0,98"	203	7,99"	221	8,70"	334	13,15"	402	15,83"	12,8	28,22	6	5/8"	3F-5108	4K-0367	3G-8295	HC
25	0,98"	203	7,99"	221	8,70"	334	13,15"	402	15,83"	12,8	28,22	6	5/8"	3F-5108	4K-0367	3G-8296	HC
25	0,98"	203	7,99"	221	8,70"	334	13,15"	402	15,83"	12,8	28,22	6	3/4"	4F-7827	2J-3506	3G-8297	HC
25	0,98"	203	7,99"	224	8,80"	230	9,06"	301	11,85"	14	30,86	4	5/8"	3F-5108	4K-0367	5A-4565	IMP
25	0,98"	203	7,99"	224	8,80"	230	9,06"	301	11,85"	14	30,86	4	5/8"	3F-5108	4K-0367	5A-4566	IMP
25	0,98"	203	7,99"	321	12,64"	417	16,42"	520	20,47"	12,7	28	6	3/4"	4F-7827	2J-3506	3G-8298	HC
25	0,98"	204	8,03"	244	9,61"	354	13,94"	431	16,97"	14,4	31,75	6	5/8"	3F-5108	4K-0367	3G-8321	HC
25	0,98"	204	8,03"	244	9,61"	354	13,94"	431	16,97"	14,4	31,75	6	5/8"	3F-5108	4K-0367	3G-8322	HC
25	0,98"	204	8,03"	244	9,61"	440	17,32"	517	20,35"	17,8	39,24	4	3/4"	5J-4773	2J-3506	140-6787	HC
25	0,98"	204	8,03"	244	9,61"	440	17,32"	517	20,35"	17,8	39,24	4	3/4"	5J-4773	2J-3506	140-6788	HC
25	0,98"	203	7,99"	267	10,51"	364	14,33"	489	19,25"	16,8	37,04	6	3/4"	5J-4773	2J-3506	9W-9014	GD
25	0,98"	203	7,99"	364	14,33"	489	19,25"	434	17,09"	16,8	37,04	6	3/4"	5J-4773	2J-3506	9W-9015	GD
25	0,98"	206	8,11"	272	10,71"	357	14,06"	490	19,29"	20	44,09	6	3/4"	4F-7827	2J-3506	9W-9010	GD
25	0,98"	206	8,11"	272	10,71"	357	14,06"	490	19,29"	20	44,09	6	3/4"	4F-7827	2J-3506	9W-9011	GD
30	1,18"	191	7,52"	243	9,57"	345	13,58"	410	16,14"	30	66,14	6	3/4"	5J-4773	2J-3506	4T-4454	EWL
30	1,18"	191	7,52"	243	9,57"	345	13,58"	410	16,14"	30	66,14	6	3/4"	5J-4773	2J-3506	4T-4455	EWL
30	1,18"	236	9,29"	382	15,04"	308	12,13"	491	19,33"	26,2	57,76	6	3/4"	5J-4773	2J-3506	6Y-4410	IMP
30	1,18"	236	9,29"	382	15,04"	308	12,13"	491	19,33"	26,2	57,76	6	3/4"	5J-4773	2J-3506	6Y-4411	IMP
30	1,18"	252	9,92"	310	12,20"	376	14,80"	475	18,70"	26,6	58,64	6	3/4"	5J-4773	2J-3506	9W-1875	EWL
30	1,18"	252	9,92"	310	12,20"	376	14,80"	475	18,70"	26,6	58,64	6	3/4"	5J-4773	2J-3506	9W-1876	EWL
30	1,18"	254	10,00"	254	10,00"	406	15,98"	487	19,17"	23,6	52,03	7	1"	4J-9058	2J-3507	4T-8089	FD
30	1,18"	254	10,00"	254	10,00"	406	15,98"	487	19,17"	23,6	52,03	7	1"	4J-9058	2J-3507	4T-8090	FD
30	1,18"	254	10,00"	254	10,00"	406,4	16,00"	487	19,18"	23,7	52,25	7	1"	4J-9058	2J-3507	4T-6239	FD
30	1,18"	254	10,00"	254	10,00"	406,4	16,00"	487	19,18"	23,7	52,25	7	1"	4J-9058	2J-3507	4T-6240	FD
30	1,18"	254	10,00"	290	11,42"	396	15,59"	504	19,84"	26,2	57,76	7	1"	4J-9058	2J-3507	3G-8301	HC
30	1,18"	254	10,00"	290	11,42"	396	15,59"	504	19,84"	26,2	57,76	7	1"	4J-9058	2J-3507	3G-8302	HC
30	1,18"	254	10,00"	293	11,54"	407	16,02"	531	20,91"	28,1	61,95	7	7/8"	5J-2409	2J-3505	3G-8315	HC
30	1,18"	254	10,00"	293	11,54"	407	16,02"	531	20,91"	28,1	61,95	7	7/8"	5J-2409	2J-3505	3G-8316	HC
30	1,18"	254	10,00"	293	11,54"	407	16,02"	531	20,91"	27,8	61,29	7	1"	4J-9058	2J-3507	3G-8317	HC
30	1,18"	254	10,00"	293	11,54"	407	16,02"	531	20,91"	27,8	61,29	7	1"	4J-9058	2J-3507	3G-8318	HC
30	1,18"	254	10,00"	300	11,81"	385	15,16"	507	19,96"	25	55,11	7	3/4"	5J-2409	2J-3506	3G-8313	HC
30	1,18"	254	10,00"	300	11,81"	385	15,16"	507	19,96"	25	55,11	7	3/4"	5J-2409	2J-3506	3G-8314	HC



Caterpillar by SIZE

Router Bits by SIZE Cantoneras por MEDIDAS



A		B1		B2		C1		C2		Kg	Lb	Units	Ø	OEM		Part Number	Type
mm	inch	mm	inch	mm	inch	mm	inch	mm	inch								
30	1,18"	260	10,24"	321	12,64"	417	16,42"	520	20,47"	29,2	64,37	7	7/8"	5J-2409	2J-3505	3G-8299	HC
30	1,18"	260	10,24"	321	12,64"	417	16,42"	520	20,47"	29,2	64,37	7	7/8"	5J-2409	2J-3505	3G-8300	HC
30	1,18"	330	12,99"	330	12,99"	442	17,40"	507	19,96"	33,9	74,74	7	1"	8J-2928	2J-3507	4T-6391	FD
30	1,18"	330	12,99"	330	12,99"	442	17,40"	507	19,96"	33,9	74,74	7	1"	8J-2928	2J-3507	4T-6392	FD
30	1,18"	330	12,99"	330	12,99"	588,4	23,17"	588	23,17"	66	145,5	5	1"	4J-9058	2J-3507	4T-6389	FD
35	1,38"	254	10,00"	270	10,63"	371	14,61"	465	18,31"	28,7	63,27	6	3/4"	6F-0196	2J-3506	122-8617	UT
35	1,38"	254	10,00"	270	10,63"	371	14,61"	465	18,31"	28,7	63,27	6	3/4"	6F-0196	2J-3506	122-8618	OS
35	1,38"	274	10,79"	356	14,02"	430	16,93"	600	23,62"	46,8	103,2	7	7/8"	5J-2409	2J-3505	9W-6198	GD
35	1,38"	274	10,79"	356	14,02"	430	16,93"	600	23,62"	46,8	103,2	7	7/8"	5J-2409	2J-3505	9W-6199	GD
35	1,38"	280	11,02"	293	11,52"	432	17,01"	472	18,58"	32,4	71,43	7	7/8"	6F-0196	2J-3505	105-0574	UT
35	1,38"	280	11,02"	293	11,52"	432	17,01"	472	18,58"	32,4	71,43	7	7/8"	6F-0196	2J-3505	105-0575	UT
35	1,38"	316	12,44"	362	14,25"	532	20,94"	610	24,02"	46	101,4	7	1-1/4"	5P-8823	3K-9770	3G-7763	FD
35	1,38"	316	12,44"	362	14,25"	532	20,94"	610	24,02"	46	101,4	7	1-1/4"	5P-8823	3K-9770	3G-7764	FD
35	1,38"	317	12,48"	368	14,49"	441	17,36"	583	22,95"	44,8	98,77	7	1"	8J-2928	2J-3507	3G-8291	HC
35	1,38"	317	12,48"	368	14,49"	441	17,36"	583	22,95"	44,8	98,77	7	1"	8J-2928	2J-3507	3G-8292	HC
35	1,38"	330	12,99"	330	12,99"	711	27,99"	711	27,99"	59,7	131,6	6	1"	1J-4948	2J-3505	4T-6538	FD
40	1,57"	254	10,00"	254	10,00"	340	13,39"	389	15,31"	26,2	57,76	7	7/8"	5J-2409	2J-3505	7J-2975	FD
40	1,57"	254	10,00"	254	10,00"	340	13,39"	389	15,31"	26,5	58,42	7	7/8"	5J-2409	2J-3505	7J-2976	FD
40	1,57"	254	10,00"	290	11,42"	396	15,59"	504	19,84"	35,1	77,38	7	7/8"	5J-2409	2J-3505	3G-8277	FD
40	1,57"	254	10,00"	290	11,42"	396	15,59"	504	19,84"	35,1	77,38	7	7/8"	5J-2409	2J-3505	3G-8278	FD
40	1,57"	254	10,00"	290	11,42"	396	15,59"	504	19,84"	34,5	76,06	7	1"	4J-9058	2J-3507	3G-8279	HC
40	1,57"	254	10,00"	290	11,42"	396	15,59"	504	19,84"	34,5	76,06	7	1"	4J-9058	2J-3507	3G-8280	HC
40	1,57"	254	10,00"	293	11,54"	407	16,02"	531	20,91"	37,5	82,67	7	7/8"	5J-2409	2J-3505	3G-8285	HC
40	1,57"	254	10,00"	293	11,54"	407	16,02"	531	20,91"	37,5	82,67	7	7/8"	5J-2409	2J-3505	3G-8286	HC
40	1,57"	254	10,00"	293	11,54"	407	16,02"	531	20,91"	37	81,57	7	1"	4J-9058	2J-3507	3G-8287	HC
40	1,57"	254	10,00"	293	11,54"	407	16,02"	531	20,91"	37	81,57	7	1"	4J-9058	2J-3507	3G-8288	HC
40	1,57"	291	11,46"	332	13,07"	478	18,82"	608	23,94"	51	112,4	7	1"	4F-4042	2J-3507	8E-4193	GD
40	1,57"	291	11,46"	332	13,07"	478	18,82"	608	23,94"	51	112,4	7	1"	4F-4042	2J-3507	8E-4194	GD
40	1,57"	316	12,44"	362	14,25"	520	20,47"	677	26,65"	58,8	129,6	7	1-1/4"	5P-8823	3K-9770	1U-1545	HC
40	1,57"	316	12,44"	362	14,25"	520	20,47"	677	26,65"	58,8	129,6	7	1-1/4"	5P-8823	3K-9770	1U-1546	HC
40	1,57"	317	12,48"	368	14,49"	441	17,36"	583	22,95"	51,3	113,1	7	1"	8J-2928	2J-3507	3G-8283	HC
40	1,57"	317	12,48"	368	14,49"	441	17,36"	583	22,95"	51,3	113,1	7	1"	4J-9208	2J-3507	3G-8284	HC



Caterpillar by SIZE

Router Bits by SIZE Cantoneras por MEDIDAS



A		B1		B2		C1		C2		Kg	Lb	Units	Ø	OEM		Part Number	Type
mm	inch	mm	inch	mm	inch	mm	inch	mm	inch								
40	1,57"	324	12,76"	399	15,71"	508	20,00"	681	26,81"	61,6	135,8	7	1"	4J-9208	2J-3507	3G-8281	HC
40	1,57"	324	12,76"	399	15,71"	508	20,00"	681	26,81"	61,6	135,8	7	1"	4J-9208	2J-3507	3G-8282	HC
40	1,57"	328	12,91"	381	15,00"	470	18,50"	574	22,60"	58,6	129,2	7	1"	4F-4042	2J-3507	8E-4537	EWL
40	1,57"	328	12,91"	381	15,00"	470	18,50"	574	22,60"	58,6	129,2	7	1"	4F-4042	2J-3507	8E-4538	EWL
40	1,57"	330	12,99"	330	12,99"	445	17,52"	592	23,31"	50,26	110,8	7	1"	4F-4042	2J-3507	6Y-4277	FD
40	1,57"	330	12,99"	330	12,99"	445	17,52"	592	23,31"	50,26	110,8	7	1"	4F-4042	2J-3507	6Y-4278	FD
45	1,77"	280	11,02"	293	11,52"	432	17,01"	472	18,58"	40	88,18	7	7/8"	6F-0196	2J-3505	105-0576	UT
45	1,77"	280	11,02"	293	11,52"	432	17,01"	472	18,58"	40	88,18	7	7/8"	6F-0196	2J-3505	105-0577	UT
45	1,77"	330	12,99"	330	12,99"	485	19,09"	582	22,91"	57	125,7	7	1"	4J-9058	2J-3507	100-3135	UT
45	1,77"	330	12,99"	330	12,99"	485	19,09"	582	22,91"	57	125,7	7	1"	4J-9058	2J-3507	100-3136	UT
45	1,77"	336	13,23"	397	15,63"	484	19,06"	602	23,70"	75	165,3	7	1"	4J-9208	2J-3507	3LA6159UL	BLA
45	1,77"	336	13,23"	397	15,63"	484	19,06"	602	23,70"	75	165,3	7	1"	4J-9208	2J-3507	3LA6159UF	BLA
45	1,77"	358	14,09"	459	18,07"	560	22,05"	710	27,95"	111	244,7	7	1-1/4"	5P-8823	3K-9770	3LA6211RE	BLA
45	1,77"	358	14,09"	459	18,07"	560	22,05"	710	27,95"	111	244,7	7	1-1/4"	5P-8823	3K-9770	3LA6211LB	BLA
45	1,77"	406	15,98"	406	15,98"	571,5	22,50"	687	27,05"	83,5	184,1	7	1-1/4"	5P-8823	3K-9770	100-3131	UT
45	1,77"	406	15,98"	406	15,98"	571,5	22,50"	687	27,05"	83,5	184,1	7	1-1/4"	5P-8823	3K-9770	100-3132	UT
50	1,97"	277	10,91"	370	14,55"	417	16,42"	544	21,42"	83	183	7	1"	4J-9208	2J-3507	9W-8653	GD
50	1,97"	277	10,91"	370	14,55"	417	16,42"	544	21,42"	83	183	7	1"	4J-9208	2J-3507	9W-8654	GD
50	1,97"	279	10,98"	370	14,55"	407	16,02"	532	20,94"	83	183	7	1"	4J-9208	2J-3507	9W-8651	GD
50	1,97"	279	10,98"	370	14,55"	407	16,02"	532	20,94"	83	183	7	1"	4J-9208	2J-3507	9W-8652	GD
50	1,97"	292	11,50"	326	12,83"	390	15,35"	501	19,72"	61	134,5	7	1"	4J-9208	2J-3507	7T-4090	EWL
50	1,97"	292	11,50"	326	12,83"	390	15,35"	501	19,72"	61	134,5	7	1"	4J-9208	2J-3507	7T-4091	EWL
50	1,97"	309	12,17"	408	16,06"	446	17,56"	585	23,03"	83	183	7	1"	4J-9058	2J-3507	8E-4196	GD
50	1,97"	309	12,17"	408	16,06"	446	17,56"	585	23,03"	83	183	7	1"	4J-9058	2J-3507	8E-4197	GD
50	1,97"	315	12,40"	416	16,38"	546	21,50"	701	27,60"	83	183	7	1"	4J-9208	2J-3507	9W-9193	GD
50	1,97"	315	12,40"	416	16,38"	546	21,50"	701	27,60"	83	183	7	1"	4J-9208	2J-3507	9W-9194	GD
50	1,97"	330	12,99"	330	12,99"	462	18,19"	557	21,91"	60	132,3	7	1"	4F-4042	2J-3507	100-3139	UT
50	1,97"	330	12,99"	330	12,99"	462	18,19"	557	21,91"	60	132,3	7	1"	4F-4042	2J-3507	100-3140	UT
50	1,97"	341	13,43"	398	15,67"	491	19,33"	610	24,02"	76,6	168,9	7	1"	4J-9208	2J-3507	8E-4539	EWL
50	1,97"	341	13,43"	398	15,67"	491	19,33"	610	24,02"	76,6	168,9	7	1"	4J-9208	2J-3507	8E-4540	EWL
50	1,97"	350	13,78"	390	15,35"	450	17,72"	610	24,02"	110	242,5	7	1"	4J-9058	2J-3507	7T-4094	EWL
50	1,97"	350	13,78"	390	15,35"	450	17,72"	610	24,02"	110	242,5	7	1"	4J-9058	2J-3507	7T-4095	EWL



Caterpillar by SIZE

Router Bits by SIZE Cantoneras por MEDIDAS



A		B1		B2		C1		C2		Kg	Lb	Units	Ø	OEM		Part Number	Type
mm	inch	mm	inch	mm	inch	mm	inch	mm	inch								
50	1,97"	372	14,65"	487	19,17"	546	21,50"	729	28,70"	102	224,9	7	1 1/4"	5P-8823	3K-9770	8E-4198	GD
50	1,97"	372	14,65"	487	19,17"	546	21,50"	729	28,70"	102	224,9	7	1 1/4"	5P-8823	3K-9770	8E-4199	GD
50	1,97"	404	15,91"	469	18,46"	575	22,64"	718	28,27"	121,8	268,5	7	1 1/4"	5P-8823	3K-9770	8E-4542	EWL
60	2,36"	330	12,99"	330	12,99"	485	19,09"	582	22,91"	75	165,3	7	1"	4J-9058	2J-3507	100-3137	UT
60	2,36"	330	12,99"	330	12,99"	485	19,09"	582	22,91"	75	165,3	7	1"	4J-9058	2J-3507	100-3138	UT
60	2,36"	330	12,99"	330	12,99"	462	18,19"	557	21,91"	71	156,5	7	1"	4F-4042	2J-3507	136-8756	UT
60	2,36"	330	12,99"	330	12,99"	462	18,19"	557	21,91"	71	156,5	7	1"	4F-4042	2J-3507	136-8757	UT
60	2,36"	343	13,50"	452	17,80"	510	20,08"	691	27,20"	108,5	239,2	7	1 1/4"	5P-8823	3K-9770	7T-4688	EWL
60	2,36"	343	13,50"	452	17,80"	510	20,08"	691	27,20"	108,5	239,2	7	1 1/4"	5P-8823	3K-9770	7T-4689	EWL
60	2,36"	371	14,61"	396	15,59"	648,5	25,53"	770	30,31"	108	238,1	9	1 1/4"	5P-8361	3K-9770	8E-9785	UT
60	2,36"	371	14,61"	396	15,59"	648,5	25,53"	770	30,31"	108	238,1	9	1 1/4"	5P-8361	3K-9770	8E-9786	UT
60	2,36"	402	15,83"	535	21,06"	645	25,39"	860	33,86"	154,4	340,4	9	1 1/4"	5P-8823	3K-9770	8E-4543	GD
60	2,36"	402	15,83"	535	21,06"	645	25,39"	860	33,86"	154,4	340,4	9	1 1/4"	5P-8823	3K-9770	8E-4544	GD
60	2,36"	404	15,91"	469	18,46"	575	22,64"	718	28,27"	121,8	268,5	7	1 1/4"	5P-8823	3K-9770	8E-4541	EWL
60	2,36"	406	15,98"	406	15,98"	571,5	22,50"	687	27,05"	110	242,5	7	1-1/4"	5P-8823	3K-9770	100-3133	UT
60	2,36"	406	15,98"	406	15,98"	571,5	22,50"	687	27,05"	110	242,5	7	1-1/4"	5P-8823	3K-9770	100-3134	UT
60	2,36"	424	16,69"	500	19,69"	675	26,57"	816	32,13"	181	399	9	1 1/4"	5P-8823	3K-9770	8E-4545	EWL
60	2,36"	424	16,69"	500	19,69"	675	26,57"	816	32,13"	181	399	9	1 1/4"	5P-8823	3K-9770	8E-4546	EWL
60	2,36"	468	18,43"	543	21,38"	725	28,54"	824	32,44"	170	374,8	9	1-1/4"	5P-8361	3K-9770	273-7225	OS
60	2,36"	468	18,43"	543	21,38"	725	28,54"	824	32,44"	170	374,8	9	1-1/4"	5P-8361	3K-9770	273-7226	OS
60	2,36"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	136-8778*	UT
60	2,36"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	136-8779*	UT
65	2,56"	295	11,61"	385	15,16"	385	15,16"	507	19,96"	65,79	145	7	1"	4J-9058	2J-3507	7T-4088	EWL
65	2,56"	295	11,61"	385	15,16"	385	15,16"	507	19,96"	65,79	145	7	1"	4J-9058	2J-3507	7T-4089	EWL
70	2,76"	343	13,50"	472	18,56"	522	20,55"	702	27,64"	110	242,5	7	1"	4J-9208	2J-3507	7T-4092	EWL
70	2,76"	343	13,50"	472	18,56"	522	20,55"	702	27,64"	110	242,5	7	1"	4J-9208	2J-3507	7T-4093	EWL
75	2,95"	373	14,69"	482	18,98"	723	28,46"	811	31,93"	207	456,3	9	1-1/4"	5P-8823	3K-9770	BLA6256L	BLA
75	2,95"	373	14,69"	482	18,98"	723	28,46"	811	31,93"	207	456,3	9	1-1/4"	5P-8823	3K-9770	BLA6256R	BLA
75	2,95"	360	14,17"	395	15,55"	653	25,71"	770	30,31"	132	291	9	1 1/4"	5P-8361	3K-9770	8E-9748	UT
75	2,95"	360	14,17"	395	15,55"	653	25,71"	770	30,31"	132	291	9	1 1/4"	5P-8361	3K-9770	8E-9749	UT

*On project, please consult Producto en proyecto a consultar



Caterpillar by SIZE

Router Bits by SIZE Cantoneras por MEDIDAS



A		B1		B2		C1		C2		Kg	Lb	Units	Ø	OEM		Part Number	Type
mm	inch	mm	inch	mm	inch	mm	inch	mm	inch								
75	2,95"	406	15,98"	406	15,98"	571,5	22,50"	687	27,05"	134	295,4	7	1-1/4"	5P-8823	3K-9770	136-8754	UT
75	2,95"	406	15,98"	406	15,98"	571,5	22,50"	687	27,05"	134	295,4	7	1-1/4"	5P-8823	3K-9770	136-8755	UT
120	4,72"	400	15,75"	400	15,75"	615	24,21"	700	27,56"	231	509,3	7	1 1/4"	5P-8823	3K-9770	107-3515	HC
120	4,72"	400	15,75"	400	15,75"	615	24,21"	700	27,56"	231	509,3	7	1 1/4"	5P-8823	3K-9770	107-3516	HC
120	4,72"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	113-0333*	HC
120	4,72"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	113-0332*	HC
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	109-9053*	OS
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	109-9054*	OS
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	195-7171*	ARM-EW
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	195-7172*	ARM-EW

*On project, please consult Producto en proyecto a consultar