

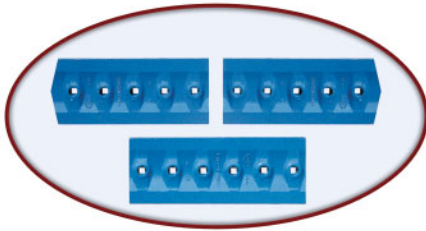


Production and Wear Protection Products for Dozers



CATERPILLAR® D8

CAST EDGES



MACHINE	SERIAL NO.	CENTER EDGE (#) nut/bolt assy.	END EDGE (#) nut/bolt assy.
D8N-8U	1JH, 2WP, 6AH, 9CH	LA6222HHD-HX, 2 req'd. (185.0 lbs./83.9 kgs.) (6) A10-400	LA6223HHD-HX*, 2 req'd. (N/A) (5) A10-400
D8N-8SU	1KH, 2PP, 2TP, 3MP	LA6178HHD-HX*, 1 req'd. (N/A) (9) A10-400	LA6201HHD-HX, 2 req'd. (162.0 lbs./16.2 kgs.) (5) A10-400
D8L-8SU	04Y1-1939	LA6181HHD-HX, 2 req'd. (135.0 lbs./61.2 kgs.) (6) A10-314	LA6184HHD-HX, 2 req'd. (127.0 lbs./57.6 kgs.) (5) A10-314
D8-8SU	29V, 30W, 60V	-----	-----
D8-8SU	78C, 29E, 94E, 69E, 14J, 44K, 47K	-----	-----

*under development

CAST END BITS



MACHINE	SERIAL NO.	HEAVY DUTY RIBBED END BIT (#) nut/bolt assy.		STANDARD DUTY END BIT (#) nut/bolt assy.	
D8N-8U	1JH, 2WP, 66AH, 9CH	8E4537HX, 1 req'd. (134.0 lbs./60.8 kgs.) (7) A10-412	8E4538HX, 1 req'd. (134.0 lbs./60.8 kgs.) (7) A10-412	-----	-----
D8N-8SU	1KH, 2PP, 2TP, 3MP	8E4537HX, 1 req'd. (134.0 lbs./60.8 kgs.) (7) A10-412	8E4538HX, 1 req'd. (134.0 lbs./60.8 kgs.) (7) A10-412	-----	-----
D8L-8SU	04Y1-1939	7T4091RH, 1 req'd. (106.0 lbs./48.1 kgs.) (7) A10-314	7T4090LH, 1 req'd. (106.0 lbs./48.1 kgs.) (7) A10-314	3G8317HX, 1 req'd. (61.0 lbs./27.7 kgs.) (7) A10-314	3G8318HX, 1 req'd. (61.0 lbs./27.7 kgs.) (7) A10-314
		-----	-----	9J1477HX, 1 req'd. (59.0 lbs./26.8 kgs.) (7) A10-314	9J1478HX, 1 req'd. (59.0 lbs./26.8 kgs.) (7) A10-314
D8-8SU	29V, 30W, 60V	-----	-----	9J1479RH, 1 req'd. (56.2 lbs./25.5 kgs.) (7) A10-314	9J1480LH, 1 req'd. (56.2 lbs./25.5 kgs.) (7) A10-314
D8-8SU	78C, 29E, 94E, 69E, 14J, 44K, 47K	-----	-----	4J8849RH, 1 req'd. (53.0 lbs./24.0 kgs.) (7) A78-300	4J8850LH, 1 req'd. (53.0 lbs./24.0 kgs.) (7) A78-300

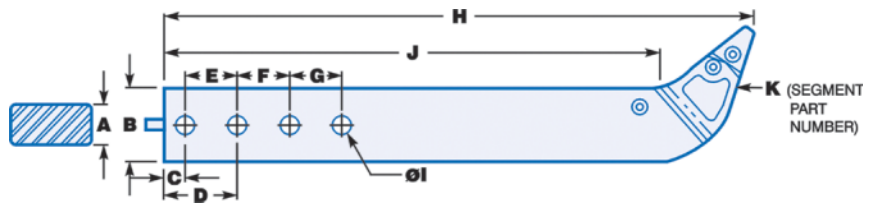
COMPLETE RIPPER SHANKS & REPLACEMENT PARTS



MACHINE	SHANK ASSEMBLY	REPAIR SEGMENT	REPAIR NOSE	SHANK GUARD PART NO.	TEETH
D8	107-3485, 107-3486, 4T0134, 4T0135, 4T0136, 4T8988, 4T8989, 4T8990, 7J1792, 7J1793, 8E5339, 8E5340, 8E5341, 8E5345, 8E5346, 8E5347, 8E5348, 9W6167	8E8418HX or 7J1791HX (old style)	9U9694HX or 4T9776WN (old style)	6J8814HX 6J8814WHX 8E1848HX	9W2451HX 4T4452HX 9W2452AHX 4T5451HX 4T5452HX 4T4452HX 4T4453HX T6J8812 T9W2452

NOTE: For more detailed information, please see 'Replacement Wear Parts for Caterpillar® Machinery' brochure.

**COMPLETE RIPPER SHANKS
AVAILABLE FROM HENSLEY
ATTACHMENTS DIVISION**

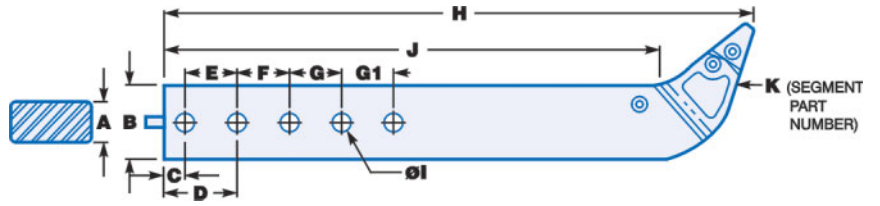


PART NUMBERS	SHANK DIMENSIONS - INCHES (MM)										
	A	B	C	D	E	F	G	H	I	J	K
RS-4T0135-HX	3 (76)	13 (330)	4-1/4 (108)	16-1/4 (413)	12 (305)	N/R	N/R	75-7/16 (1916)	3-7/8 (99)	54-9/16 (1386)	8E8418HX
RS-4T8989-HX	3 (76)	13 (330)	4-1/4 (108)	16-1/4 (413)	12 (305)	12 (305)	N/R	79-3/4 (2026)	3-1/4 (83)	58-15/16 (1497)	8E8418HX
RS-4T8990-HX	3 (76)	13 (330)	3-1/8 (79)	13 (330)	9-7/8 (251)	N/R	N/R	63-3/16 (1605)	3-7/16 (87)	42-3/4 (1086)	8E8414HX

NOTE: Custom ripper shanks are available. Please use the worksheet below to work-up a request.

CUSTOM RIPPER SHANK WORKSHEET

DRAWING IS FOR INFORMATION PURPOSES ONLY.
SHANK MAY REQUIRE MORE OR LESS HOLES.
NUMBER OF HOLES REQUIRED _____.



REQUIRED DIMENSIONS

- | | | | |
|---------|--|----------|--|
| A _____ | THICKNESS | G _____ | CENTER OF THIRD HOLE TO
CENTER OF FOURTH HOLE |
| B _____ | WIDTH | G1 _____ | CENTER OF FOURTH HOLE TO
CENTER OF FIFTH HOLE |
| C _____ | TOP OF SHANK TO CENTER
OF FIRST HOLE | H _____ | TOTAL LENGTH |
| D _____ | TOP OF SHANK TO CENTER
OF SECOND HOLE | I _____ | DIAMETER OF HOLES |
| E _____ | CENTER OF FIRST HOLE TO
CENTER OF THIRD HOLE | J _____ | FRONT SHANK LENGTH |
| F _____ | CENTER OF SECOND HOLE
TO CENTER OF THIRD HOLE | K _____ | SEGMENT NUMBER |
| | | | PROTECTOR NUMBER _____ |

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