

2013

Tutte le misure indicate sono in millimetri (mm).
All dimensions are stated in millimetres (mm).
Alle Abmessungen sind in Millimeter (mm) angegeben.
Toutes les dimensions indiquées sont en millimètres (mm).

BOBCAT	18
BOFORS	97 → 106
CATERPILLAR (DENTI -PORTAPUNTA-PUNTE-ANGOLARI)	26 → 46
CATERPILLAR (LAME DOZER)	47 → 58
CATERPILLAR (LAME GRADER)	59 → 63
ESCO	78 → 82
ESTI (SERIE DENTI A FORCELLA)	8 → 13
ESTI (PORTAPUNTA E PUNTE FORATURA VERTICALE)	84 → 85
ESTI (PORTAPUNTA E PUNTE SERIE SILVER)	86 → 92
FAI-FKI	14 / 96
FIAT	17
FN-BT	94 → 95
HANOMAG	20
IHIMER	20
JCB	15
KOMATSU (DENTI-PORTAPUNTA-PUNTE-ANGOLARI)	66 → 71
KOMATSU (LAME DOZER)	72 → 75
KUBOTA	18
LEHNHOFF	93
MINI-Z	6
NEW HOLLAND	16
PALAZZANI	22
TEREX (FERMEC-MF-SCHAEFF)	19
UNI-Z	83
VENIERI	22
WACKER-NEUSON	21
MINI DENTI A SALDARE	5
DENTI PER BENNE MORDENTI	7
DENTI PER FRANTUMATORI	107
CUSTODIE PROTETTIVE	110
TAGLIENTI LATERALI	108 → 109
PARTICOLARI SPECIALI (CON FORMA A RICHIESTA)	111
VITI E DADI PER DENTI A FORCELLA	23 → 25
VITI E DADI PER LAME CATERPILLAR	64 → 65
VITI E DADI PER LAME KOMATSU	76 → 77

PROFILI LAMINATI IN ACCIAIO ANTIUSURA TIPO ESTRONG 250 - ESTRONG 400 - ESTRONG 500 EC 270	113 → 117
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LAME TAGLiate E FORATE	119
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BOBCAT	18
BOFORS	97 → 106
CATERPILLAR (TEETH-ADAPTERS-TIPS-END BITS)	26 → 46
CATERPILLAR (DOZER BLADES)	47 → 58
CATERPILLAR (GRADER BLADES)	59 → 63
ESCO	78 → 82
ESTI (FORK TEETH RANGE)	8 → 13
ESTI (ADAPTERS AND TIPS VERTICAL HOLE)	84 → 85
ESTI (ADAPTERS AND TIPS SILVER RANGE)	86 → 92
FAI-FKI	14 / 96
FIAT	17
FN-BT	94 → 95
HANOMAG	20
IHIMER	20
JCB	15
KOMATSU (TEETH-ADAPTERS-TIPS-END BITS)	66 → 71
KOMATSU (DOZER BLADES)	72 → 75
KUBOTA	18
LEHNHOFF	93
MINI-Z	6
NEW HOLLAND	16
PALAZZANI	22
TEREX (FERMEC-MF-SCHAEFF)	19
UNI-Z	83
VENIERI	22
WACKER-NEUSON	21
WELD-ON MINI TEETH	5
GRAB TEETH	7
TEETH FOR CRUSHERS	107
SHROUDS	110
SIDECUTTERS	108 → 109
SPECIAL PARTS (WITH SHAPE ON REQUEST)	111
BOLTS AND NUTS FOR FORK TEETH	23 → 25
BOLTS AND NUTS FOR CATERPILLAR EDGES	64 → 65
BOLTS AND NUTS FOR KOMATSU EDGES	76 → 77

ROLLED PROFILES IN ANTI-WEAR STEEL TYPE ESTRONG 250 - ESTRONG 400 - ESTRONG 500 EC 270	113 → 117
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CUT TO SIZE AND DRILLED BLADES	119
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BOBCAT	18
BOFORS	97 → 106
CATERPILLAR (ZÄHNE-ZAHNHALTER-ZAHNSPITZEN-ECKEN)	26 → 46
CATERPILLAR (DOZER MESSER)	47 → 58
CATERPILLAR (GRADERMESSER)	59 → 63
ESCO	78 → 82
ESTI (GABELZÄHNE SERIE)	8 → 13
ESTI (ZAHNHALTER UND ZAHNSPITZEN VERTIKALEM LOCH)	84 → 85
ESTI (ZAHNHALTER UND ZAHNSPITZEN SILVER SERIE)	86 → 92
FAI-FKI	14 / 96
FIAT	17
FN-BT	94 → 95
HANOMAG	20
IHIMER	20
JCB	15
KOMATSU (ZÄHNE-ZAHNHALTER-ZAHNSPITZEN-ECKEN)	66 → 71
KOMATSU (DOZER MESSER)	72 → 75
KUBOTA	18
LEHNHOFF	93
MINI-Z	6
NEW HOLLAND	16
PALAZZANI	22
TEREX (FERMEC-MF-SCHAEFF)	19
UNI-Z	83
VENIERI	22
WACKER-NEUSON	21
MINI ZÄHNE ZUM ANSCHWEIßEN	5
GREIFERZÄHNE	7
REIßZÄHNE	107
ADAPTERKAPPEN	110
SICHELN	108 → 109
SONDERTEILE (MIT FORM AUF ANTRAG)	111
SCHRAUBEN UND MUTTERN FÜR GABELZÄHNE	23 → 25
SCHRAUBEN UND MUTTERN FÜR CATERPILLAR MESSER	64 → 65
SCHRAUBEN UND MUTTERN FÜR KOMATSU MESSER	76 → 77

GEWALZTE PROFILE AUS VERSCHLEIßFREIEM STAHL TYP ESTRONG 250 - ESTRONG 400 - ESTRONG 500	
EC 270	113 → 117

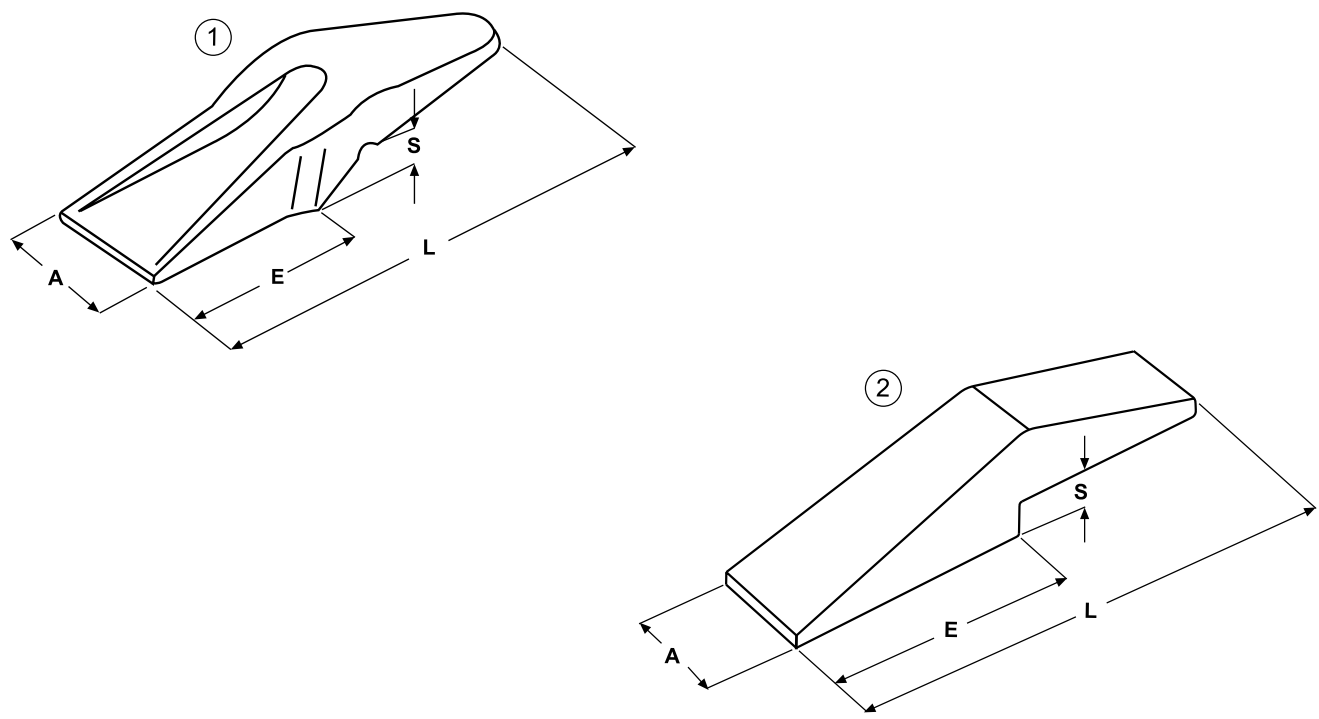
GESCHNITTENE UND GEBOHRTE MESSERSTÄHLE	119
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BOBCAT	18
BOFORS	97 → 106
CATERPILLAR (DENTS-PORTE-POINTES-POINTES-COINS)	26 → 46
CATERPILLAR (LAMES DOZER)	47 → 58
CATERPILLAR (LAMES GRADER)	59 → 63
ESCO	78 → 82
ESTI (SERIE DENTS À FOURCHE)	8 → 13
ESTI (PORTE-POINTES ET POINTES PERÇAGE VERTICALE)	84 → 85
ESTI (PORTE-POINTES ET POINTES SILVER SERIE)	86 → 92
FAI-FKI	14 / 96
FIAT	17
FN-BT	94 → 95
HANOMAG	20
IHIMER	20
JCB	15
KOMATSU (DENTS-PORTE POINTES-POINTES-COINS)	66 → 71
KOMATSU (LAMES DOZER)	72 → 75
KUBOTA	18
LEHNHOFF	93
MINI-Z	6
NEW HOLLAND	16
PALAZZANI	22
TEREX (FERMEC-MF-SCHAEFF)	19
UNI-Z	83
VENIERI	22
WACKER-NEUSON	21
MINI DENTS À SOUDER	5
DENTS POUR PELLES PRENEUSES	7
DENTS POUR BROyeurs	107
CAPSULES DE PROTECTION	110
TRANCHANTS LATÉRAUX	108 → 109
PIECES SPECIALES (AVEC FORME SUR DEMANDE)	111
BOULONS ET ECROUS POUR DENTS À FOURCHE	23 → 25
BOULONS ET ECROUS POUR LAMES CATERPILLAR	64 → 65
BOULONS ET ECROUS POUR LAMES KOMATSU	76 → 77

PROFILS LAMINÉS EN ACIER ANTI-USURE TYPE ESTRONG 250 - ESTRONG 400 - ESTRONG 500	
EC 270	113 → 117

LAMES COUPÉES ET PERCÉES	119
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MINI DENTI A SALDARE
WELD-ON MINI TEETH
MINI ZÄHNE ZUM ANSCHWEIßEN
MINI DENTS À SOUDER



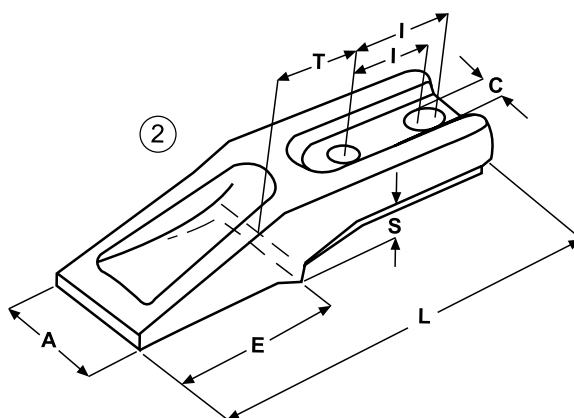
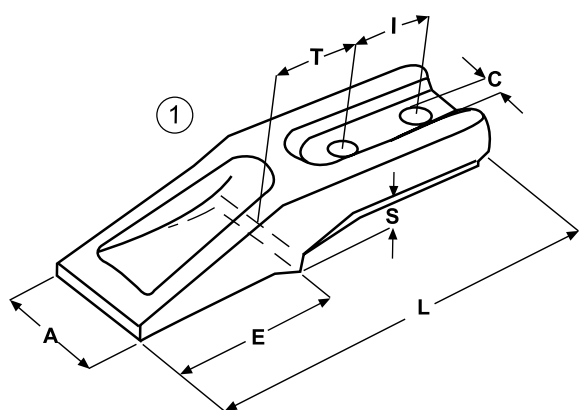
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)
		L	A	E	S	
E 1	1	180	50	85	15	1.0
E 2	2	132	40	67	10	0.6

DENTI TIPO **MINI Z**

MINI Z TYPE TEETH

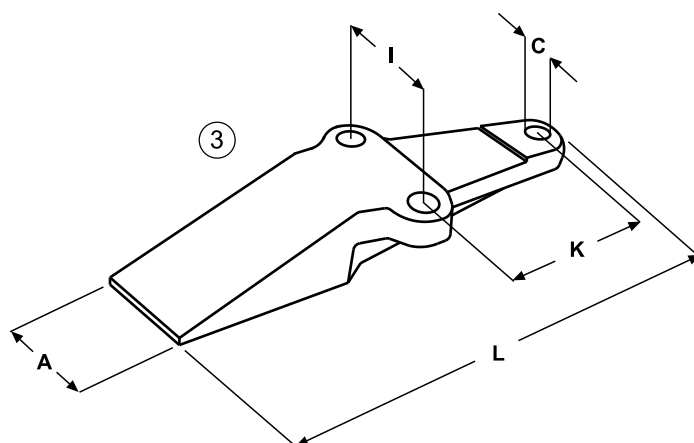
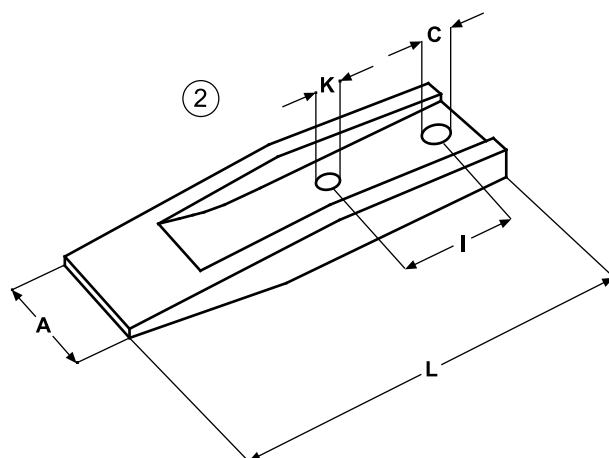
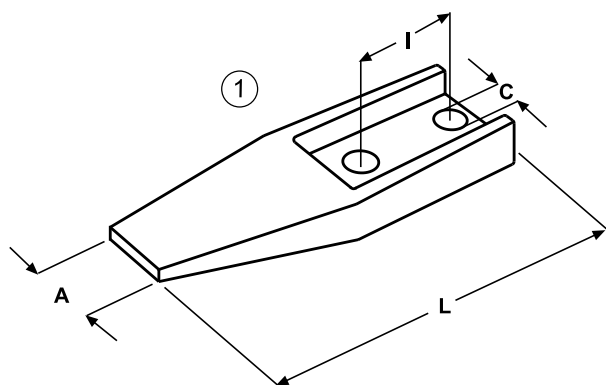
ZÄHNE TYP MINI Z

DENTS TYPE MINI Z



NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS							PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
			L	A	E	T	I	S	C		
E 3	MINI Z - I	1	184	50	84	40	40	15	13	1.0	E 615 B / E 600 N
E 3.1	MINI Z - I	2	184	50	84	40	40-45	15	13	1.0	E 615 B / E 600 N
E 5	MINI Z - II	1	212	57	96	42	55	20	17	1.4	E 616 B / E 605 N

DENTI PER BENNE MORDENTI
GRAB TEETH
GREIFERZÄHNE
DENTS POUR PELLES PRENEUSES



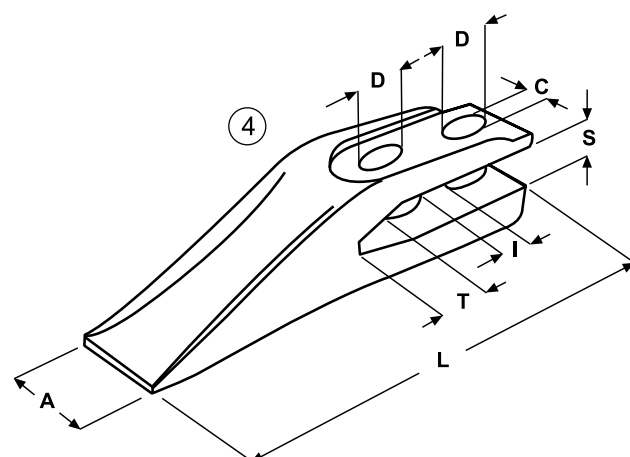
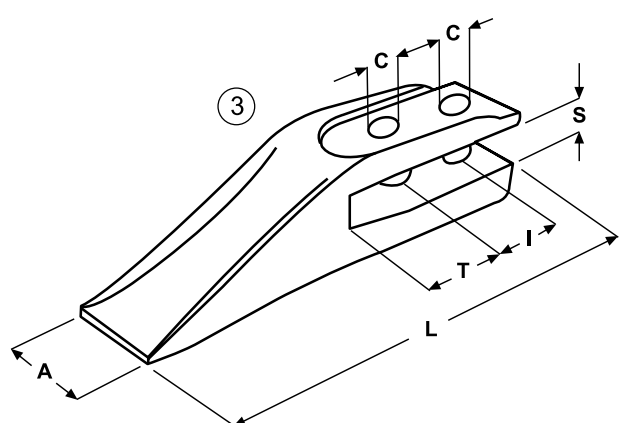
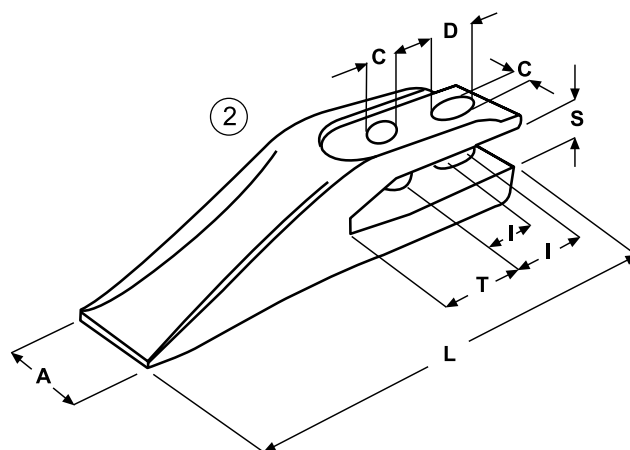
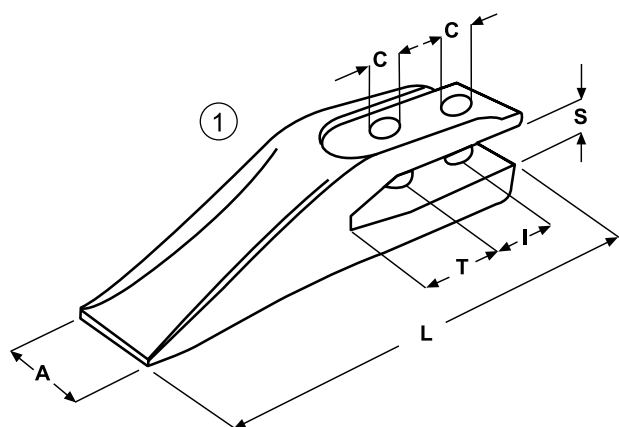
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS					PESO WEIGHT GEWICHT POIDS (KG)
			L	A	I	K	C	
E 560	-	1	190	30	56	-	16.5	1.6
E 563	-	2	210	62	68	16	18	1.7
E 570	3390181 - 9169430	3	330	75	80	140	18	5.5

DENTI A FORCELLA **SERIE E 11**

FORK TEETH RANGE E 11

GABELZÄHNE SERIE E 11

DENTS À FOURCHE SÉRIE E 11



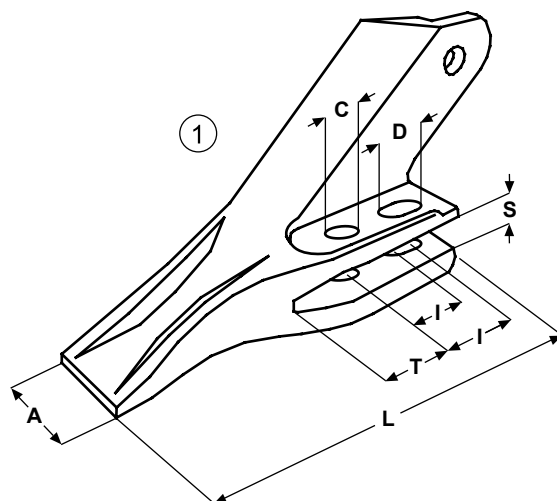
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS							PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
		L	A	T	I	S	C	D		
E 11.1	1	190	50	37	45	17	13	-	1.3	E 600 B / E 600 N
E 11.2	1	190	50	27	45	17	13	-	1.3	E 600 B / E 600 N
E 11.4	2	190	50	37	40-45	17	13	18	1.3	E 600 B / E 600 N
E 11.5	1	190	50	40	45	15	13	-	1.3	E 600 B / E 600 N
E 11.7	3	190	50	21	55	13	13	-	1.3	E 600 B / E 600 N
E 11.8	3	190	50	18	55	13	13	-	1.3	E 600B / E 600 N
E 11.10	4	190	50	30	22.5	17	13	20	1.3	E 600 B / E 600 N

ANGOLARI **SERIE E 11**

SIDECUTTERS RANGE E 11

ECKZÄHNE SERIE E 11

COINS SÉRIE E 11



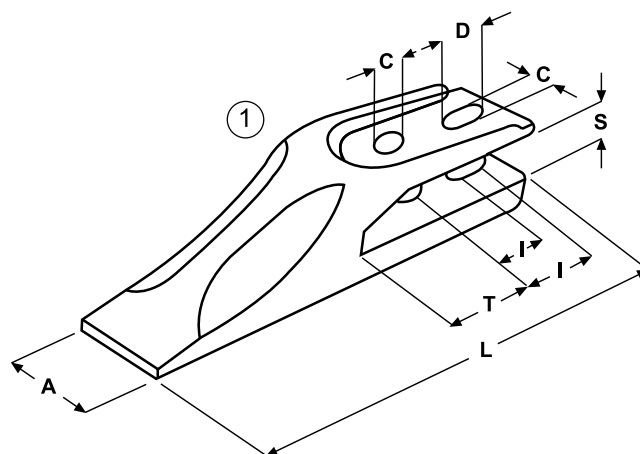
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS							PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
		L	A	T	I	S	C	D		
E 11 R	1	190	50	37	40-45	17	13	18	1.9	E 600 B / E 600 N
E 11 L	1	190	50	37	40-45	17	13	18	1.9	E 600 B / E 600 N

DENTI A FORCELLA **SERIE E 12**

FORK TEETH RANGE E 12

GABELZÄHNE SERIE E 12

DENTS À FOURCHE SÉRIE E 12



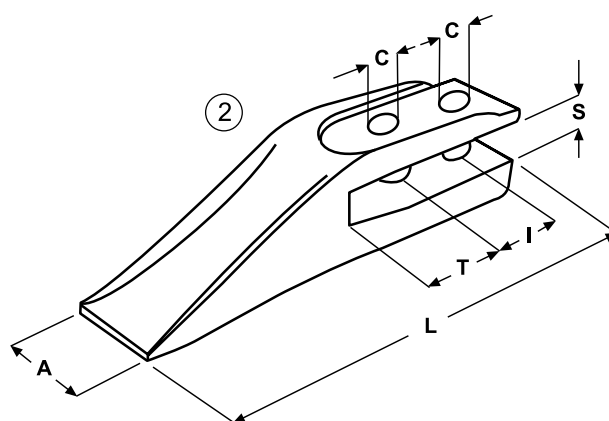
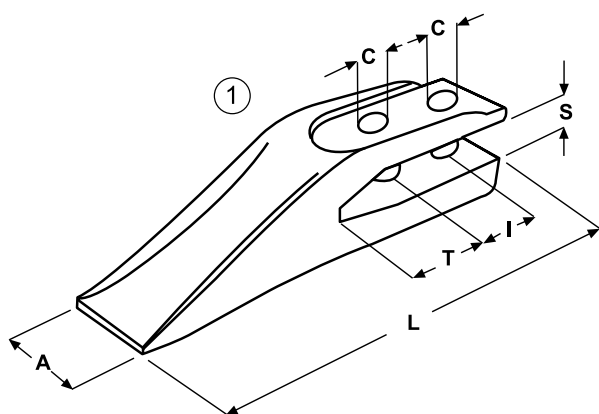
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS							PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
		L	A	T	I	S	C	D		
E 12.4	1	190	43	37	40-45	17	13	18	1.3	E 600 B / E 600 N

DENTI A FORCELLA **SERIE E 20**

FORK TEETH RANGE E 20

GABELZÄHNE SERIE E 20

DENTS À FOURCHE SÉRIE E 20



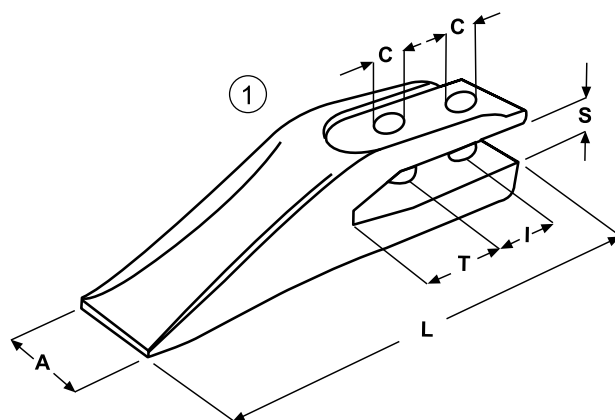
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS						PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
		L	A	T	I	S	C		
E 20.1	1	222	53	48	50	17	15	1.7	E 603 B / E 603 N
E 20.2	1	222	53	48	50	22	15	1.7	E 603 B / E 603 N
E 20.4	1	222	53	37	45	22	13	1.7	E 600.1 B / E 600 N
E 20.5	1	222	53	51	60	17	13	1.7	E 600.1 B / E 600 N
E 20.6	1	222	53	54	45	22	15	1.7	E 603 B / E 603 N
E 20.7	2	222	53	36	55	17	16	1.7	E 605 B / E 605 N
E 20.10	1	222	53	42	55	22	16	1.7	E 605 B / E 605 N

DENTI A FORCELLA **SERIE E 30**

FORK TEETH RANGE E 30

GABELZÄHNE SERIE E 30

DENTS À FOURCHE SÉRIE E 30



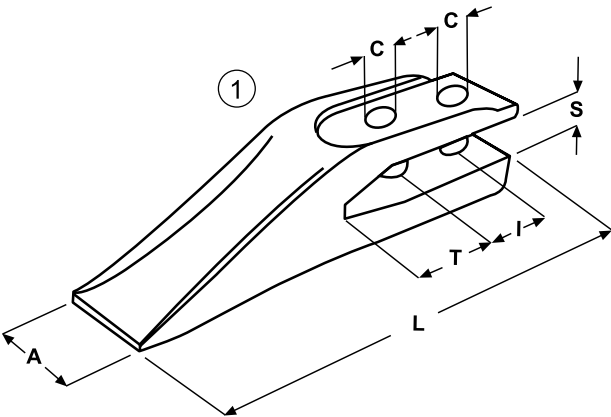
NS. RIF. OUR REF. U NS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIME NSIO NI - DIME NSIO NS - ABMESSU NGE N - DIME NSIO NS						PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
		L	A	T	I	S	C		
E 30.1	1	275	61	66	65	22	13	2.7	E 600.1 B / E 600 N
E 30.2	1	275	61	67	65	22	15	2.7	E 603 B / E 603 N
E 30.3	1	275	61	51	80	22	15	2.7	E 603 B / E 603 N
E 30.6	1	275	61	62	45	22	15	2.7	E 603 B / E 603 N
E 30.8	1	275	61	47	90	22	13	2.7	E 600.1 B / E 600 N
E 30.9	1	275	61	72	72	22	18	2.7	-

DENTI A FORCELLA
SERIE E 40

FORK TEETH RANGE E 40

GABELZÄHNE SERIE E 40

DENTS À FOURCHE SÉRIE E 40



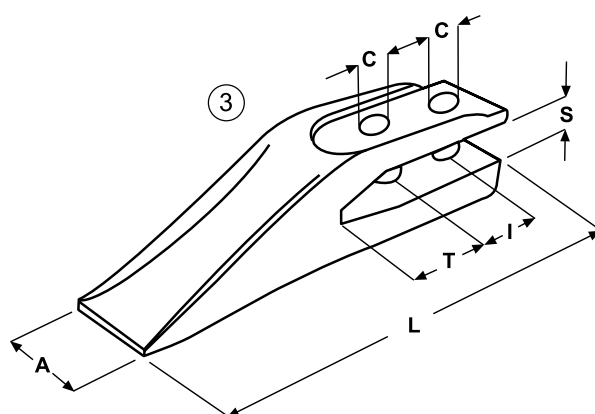
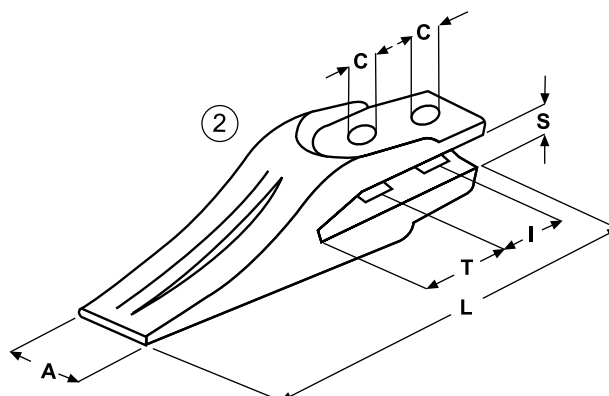
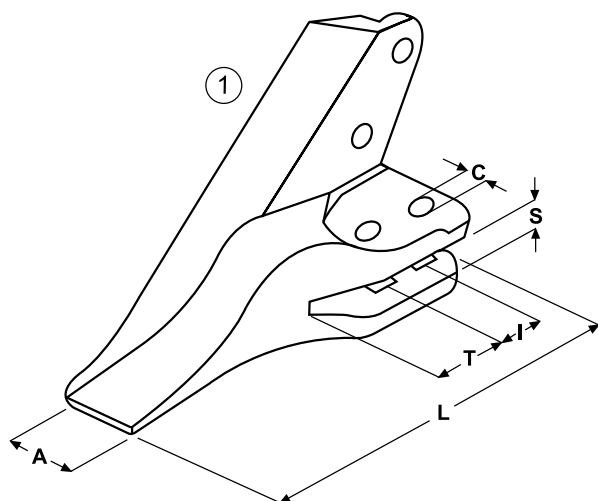
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS						PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
		L	A	T	I	S	C		
E 40.1	1	300	66	75	70	27	17	3.7	E 605.2 B / E 605 N

DENTI A FORCELLA TIPO **FAI - FKI**

FORK TEETH TYPE FAI - FKI

GABELZÄHNE TYP FAI - FKI

DENTS À FOURCHE TYPE FAI - FKI



MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS						PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
				L	A	T	I	S	C		
MINI ESCAVATORI MINI EXCAVATORS MINIBAGGER MINI EXCAVATEURS	E 11.5	825011090	3	190	50	40	45	15	13	1.3	E 600 B / E 600 N
	E 20.1	825011100	3	222	53	48	50	17	15	1.7	E 603 B / E 603 N
TERNE BACK-HOE LOADERS BAGGERLADER TRACTO-PELLES	E 30.2	825011086	3	275	61	67	65	22	15	2.7	E 603 B / E 603 N
	E 30.3	825011098	3	275	61	51	80	22	15	2.7	E 603 B / E 603 N
	E 40.1	825010001	3	300	66	70	70	27	17	3.7	E 605.2 B / E 605 N
	E 27	312204054	2	285	50	51	80	22	18	3.7	E 620 B / E 620 N
	E 27 R	312204052	1	300	50	47.5	80	22	18	6.8	E 620 B / E 620 N
	E 27 L	312204053	1	300	50	47.5	80	22	18	6.8	E 620 B / E 620 N

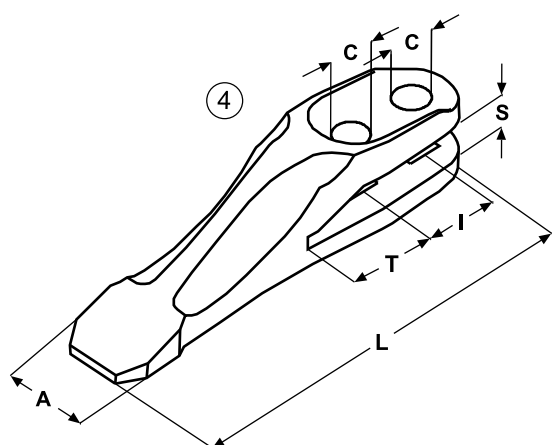
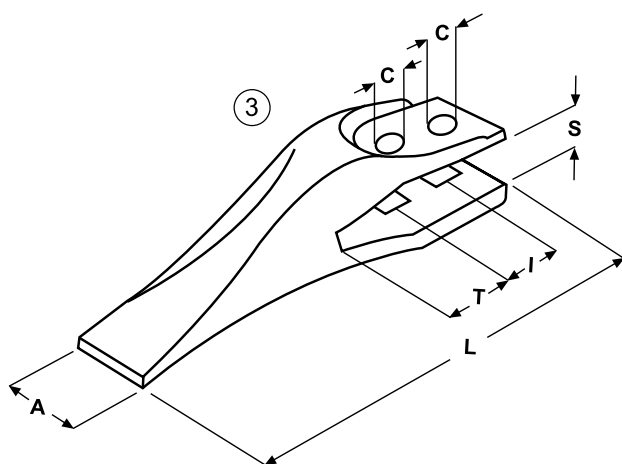
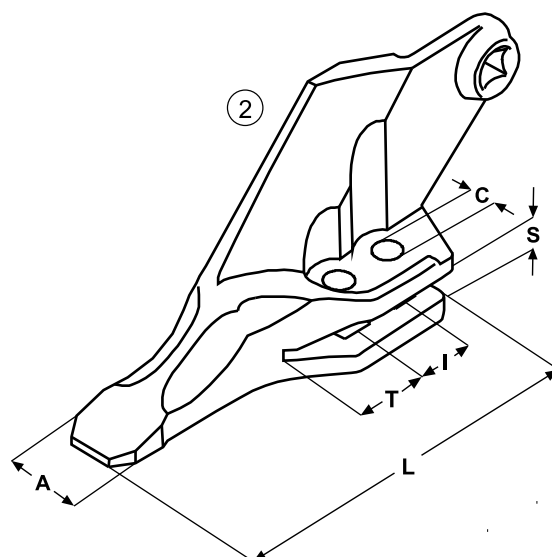
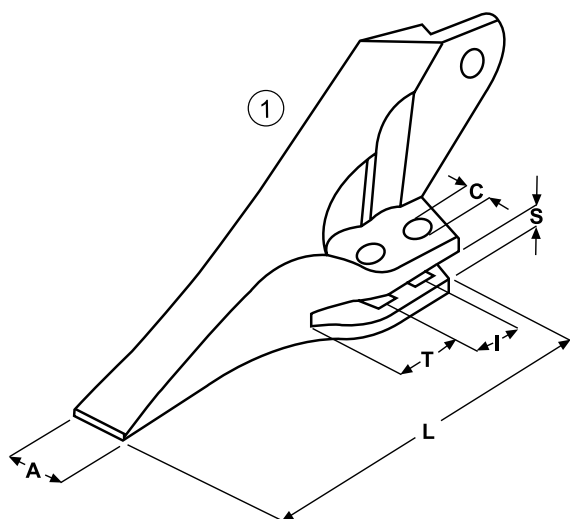


DENTI A FORCELLA TIPO JCB

FORK TEETH TYPE JCB

GABELZÄHNE TYP JCB

DENTS À FOURCHE TYPE JCB



MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS						PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
				L	A	T	I	S	C		
TERNE BACK-HOE LOADERS BAGGERLADER TRACTO-PELLES	E 25	531.03205	3	250	54	51	44.5	22	20.5	2.5	E 622 B / E 622 N
	E 25 R	531.03208	1	260	50	51	44.5	22	20.5	5.0	E 622 B / E 622 N
	E 25 L	531.03209	1	260	50	51	44.5	22	20.5	5.0	E 622 B / E 622 N
TERNE BACK-HOE LOADERS BAGGERLADER TRACTO-PELLES	E 28	332/C4388	4	258	54	54	44.5	22	20.5	2.7	E 622 B / E 622 N
	E 28 R	332/C4390	2	260	54	54	44.5	22	20.5	5.6	E 622 B / E 622 N
	E 28 L	332/C4389	2	260	54	54	44.5	22	20.5	5.6	E 622 B / E 622 N

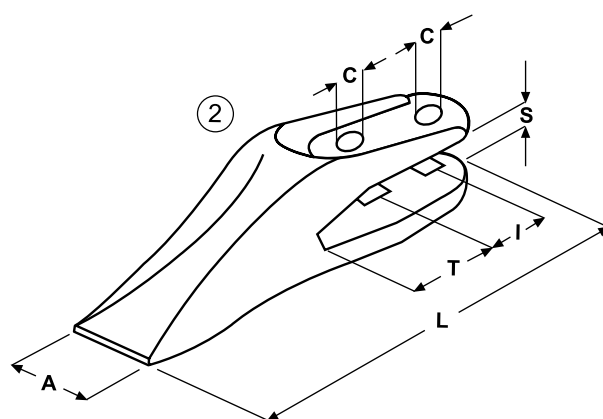
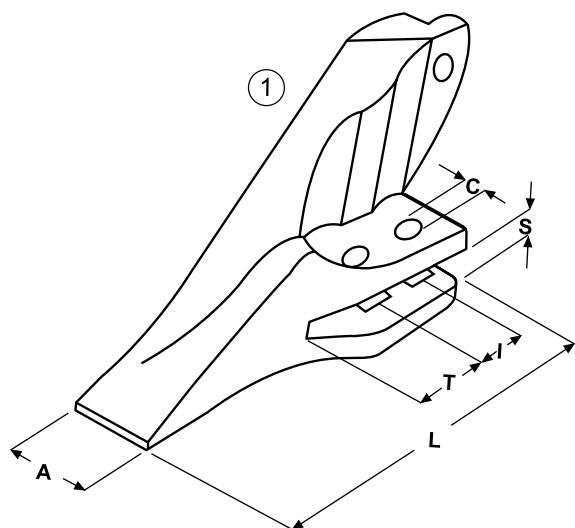


DENTI A FORCELLA TIPO **NEW HOLLAND**

FORK TEETH TYPE NEW HOLLAND

GABELZÄHNE TYP NEW HOLLAND

DENTS À FOURCHE TYPE NEW HOLLAND



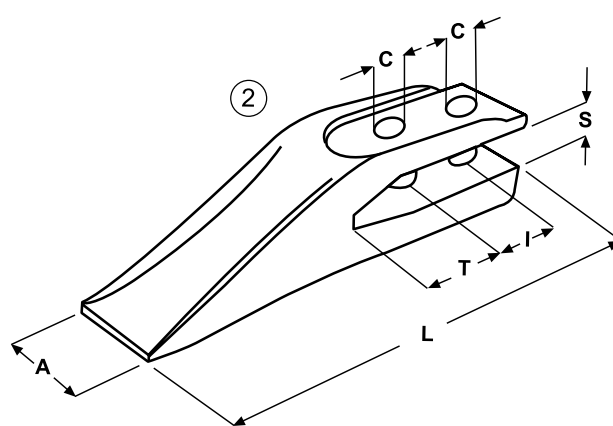
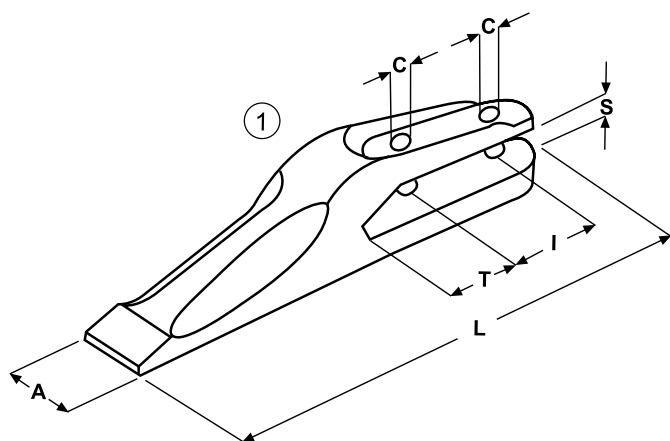
MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS						PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
				L	A	T	I	S	C		
TERNE BACK-HOE LOADERS BAGGERLADER TRACTO-PELLES	E 29	85801109 85811440	2	270	62	51	75	22	17	3.5	E 620.1 B / E 620 N
	E 29 R	85801377 85824017	1	270	52	51	75	22	17	5.3	E 620.1 B / E 620 N
	E 29 L	85801376 85824016	1	270	52	51	75	22	17	5.3	E 620.1 B / E 620 N

DENTI A FORCELLA TIPO FIAT

FORK TEETH TYPE FIAT

GABELZÄHNE TYP FIAT

DENTS À FOURCHE TYPE FIAT



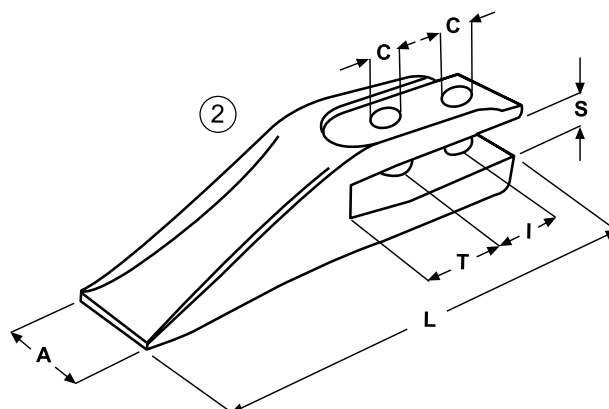
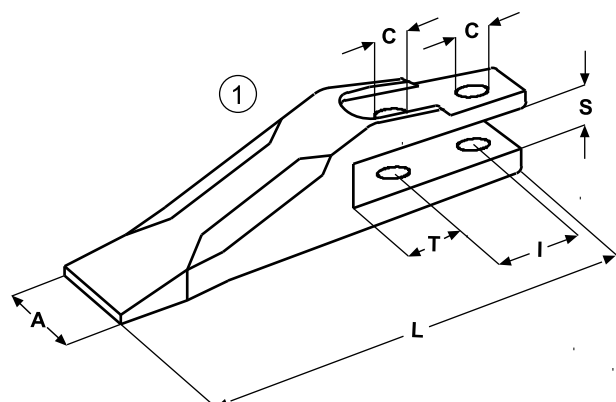
MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS						PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
				L	A	T	I	S	C		
FL 4	E 30.1	8269750	2	275	61	66	65	22	13	2.7	E 600.1 B / E 600 N
FL 5 - 7 FB 7 FR 5 - 7 - 9	E 34	8289503 79051858 79055215	1	350	65	62	110	22	19	4.8	E 609 B / E 609 N
FL 10 B - C FR 10 B - 12 B - 130	E 35	8290419 79050862 79089168	1	400	68	80	120	27	21	7.0	E 608 B / E 608 N
FL 8 - 10 - 12 - 14	E 36	8280892	1	435	70	92	150	32	19	7.5	E 609 B / E 609 N
FL 14 B - C FR 15 B - 160	E 37	8288589 79050856 79050866	1	460	80	86	145	34	25	10.5	E 610 B / E 610 N

DENTI A FORCELLA TIPO **KUBOTA**

FORK TEETH TYPE KUBOTA

GABELZÄHNE TYP KUBOTA

DENTS À FOURCHE TYPE KUBOTA



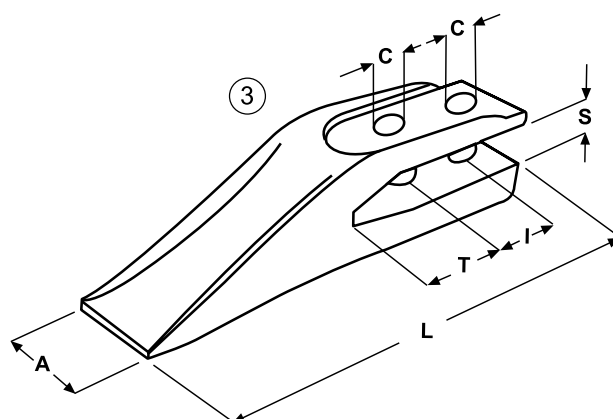
MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS						PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
				L	A	T	I	S	C		
MINI ESCAVATORI MINI EXCAVATORS MINIBAGGER MINI EXCAVATEURS	E 19	68131-6691-2	1	213	40	36	55	17	16	1.9	-
	E 20.7	-	2	222	53	36	55	17	16	1.8	-

DENTI A FORCELLA TIPO **BOBCAT**

FORK TEETH TYPE BOBCAT

GABELZÄHNE TYP BOBCAT

DENTS À FOURCHE TYPE BOBCAT



MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS						PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
				L	A	T	I	S	C		
TERNE BACK-HOE LOADERS BAGGERLADER TRACTO-PELLES	E 11.1	7000986	3	190	50	37	45	17	13	1.3	E 600 B / E 600 N
	E 20.2	7000987	3	222	53	48	50	22	15	1.7	E 603 B / E 603 N
	E 30.3	7000988	3	275	61	51	80	22	15	2.7	E 603 B / E 603 N

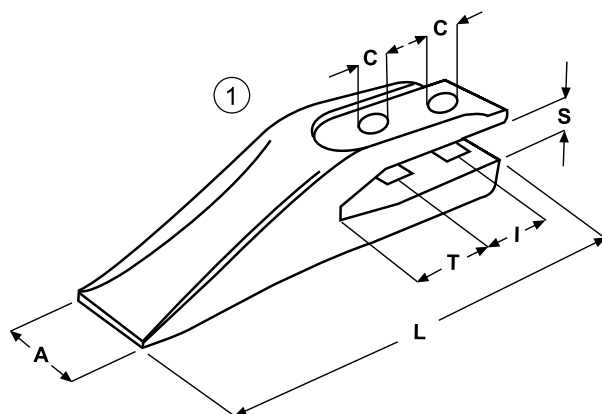


DENTI A FORCELLA TIPO **TEREX - FERMEC - MF**

FORK TEETH TYPE TEREX - FERMEC - MF

GABELZÄHNE TYP TEREX - FERMEC - MF

DENTS À FOURCHE TYPE TEREX - FERMEC - MF



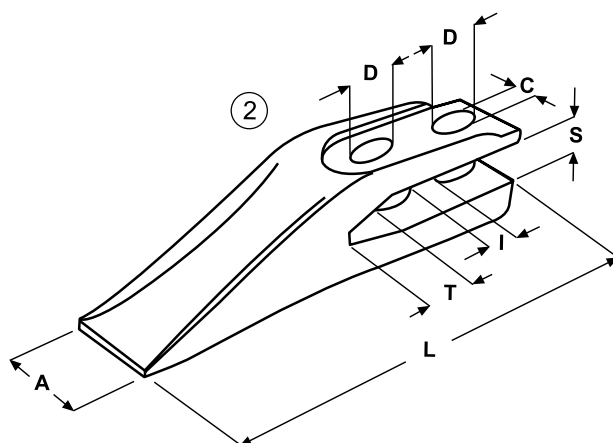
MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS						PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
				L	A	T	I	S	C		
TERNE BACK-HOE LOADERS BAGGERLADER TRACTO-PELLES	E 23	1462200M1	1	255	60	-	51	29	17.5	2.8	E 620 B / E 620 N
	E 24	1462201M2	1	240	58	-	53	27	17.5	2.5	E 620 B / E 620 N

DENTI A FORCELLA TIPO **TEREX - SCHAEFF**

FORK TEETH TYPE TEREX - SCHAEFF

GABELZÄHNE TYP TEREX - SCHAEFF

DENTS À FOURCHE TYPE TEREX - SCHAEFF



MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS							PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
				L	A	T	I	S	C	D		
TERNE BACK-HOE LOADERS BAGGERLADER TRACTO-PELLES	E 11.10	5347659612	2	190	50	30	22.5	17	13	20	1.3	E 600 B / E 600 N

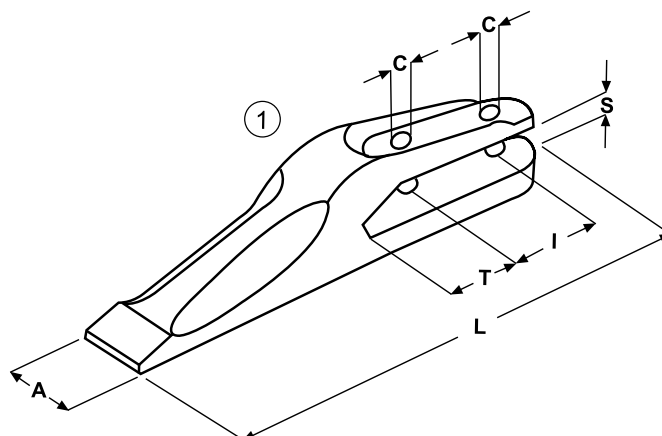


DENTI A FORCELLA TIPO **HANOMAG**

FORK TEETH TYPE HANOMAG

GABELZÄHNE TYP HANOMAG

DENTS À FOURCHE TYPE HANOMAG



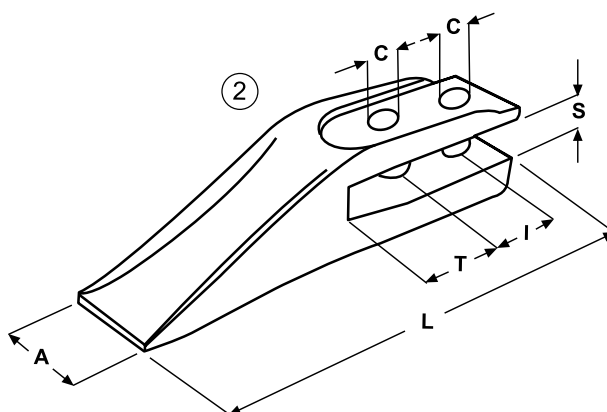
MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS						PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
				L	A	T	I	S	C		
44 C - 55 C 55 D - 55 E	E 41	2952086 M1 773956731 777956706	1	435	75	95	135	32	17	8.0	E 605.1 B / E 605 N

DENTI A FORCELLA TIPO **IHIMER**

FORK TEETH TYPE IHIMER

GABELZÄHNE TYP IHIMER

DENTS À FOURCHE TYPE IHIMER



MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS						PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
				L	A	T	I	S	C		
MINI ESCAVATORI MINI EXCAVATORS MINIBAGGER MINI EXCAVATEURS	E 11.8	1237284	2	190	50	18	55	13	13	1.3	E 600 B / E 600 N

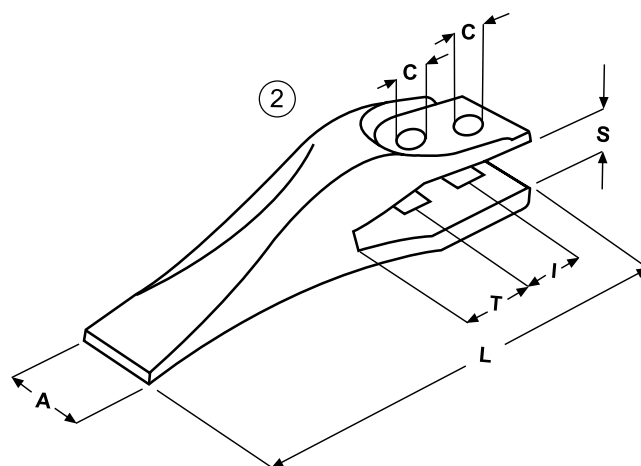
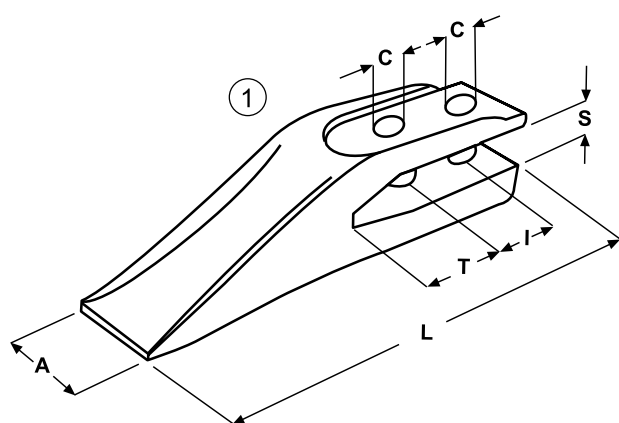


DENTI A FORCELLA TIPO WACKER-NEUSON

FORK TEETH TYPE WACKER-NEUSON

GABELZÄHNE TYP WACKER-NEUSON

DENTS À FOURCHE TYPE WACKER-NEUSON



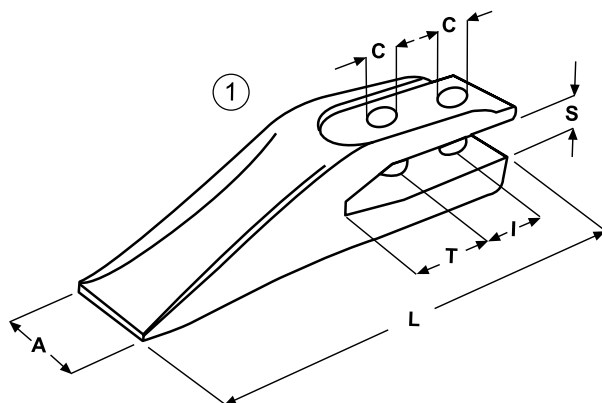
MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS						PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
				L	A	T	I	S	C		
MINI ESCAVATORI MINI EXCAVATORS MINIBAGGER MINI EXCAVATEURS	E 11.1	2006035	1	190	50	37	45	17	13	1.3	E 600 B / E 600 N
	E 20.5	9706130	1	222	53	51	60	17	13	1.7	E 600.1 B / E 600 N
	E 25	5006001	2	250	54	51	44.5	22	20.5	2.5	E 622 B / E 622 N

DENTI A FORCELLA TIPO **PALAZZANI**

FORK TEETH TYPE PALAZZANI

GABELZÄHNE TYP PALAZZANI

DENTS À FOURCHE TYPE PALAZZANI



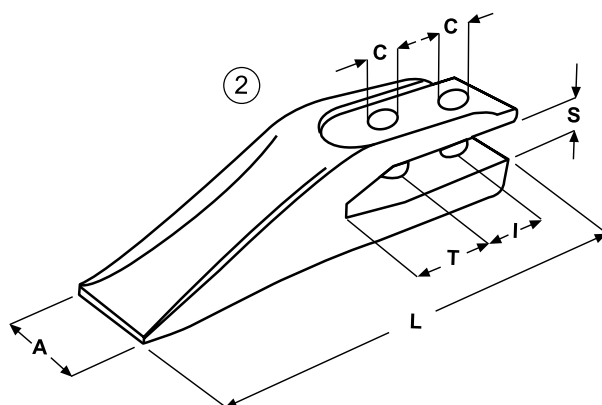
MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS						PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
				L	A	T	I	S	C		
TERNE BACK-HOE LOADERS BAGGERLADER TRACTO-PELLES	E 20.2	14.02.0028	1	222	53	48	50	22	15	1.7	E 603 B / E 603 N
	E 30.8	14.02.0007	1	275	61	47	90	22	13	2.7	E 600.1 B / E 600 N

DENTI A FORCELLA TIPO **VENIERI**

FORK TEETH TYPE VENIERI

GABELZÄHNE TYP VENIERI

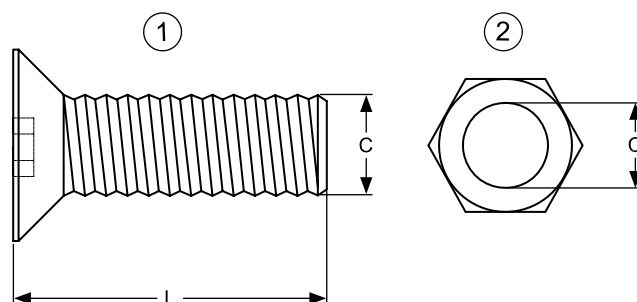
DENTS À FOURCHE TYPE VENIERI



MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS						PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
				L	A	T	I	S	C		
TERNE BACK-HOE LOADERS BAGGERLADER TRACTO-PELLES	E 30.6	091.0.005	2	275	61	62	45	22	15	2.7	E 603 B / E 603 N

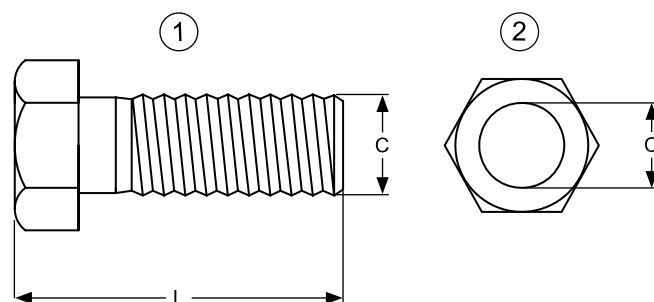


VITI E DADI PER MINI DENTI E DENTI A FORCELLA
 BOLTS AND NUTS FOR MINI TEETH AND FORK TEETH
 SCHRAUBEN UND MUTTERN FÜR MINI ZÄHNE UND GABELZÄHNE
 BOULONS ET ÉCROUS POUR MINI DENTS ET DENTS À FOURCHE



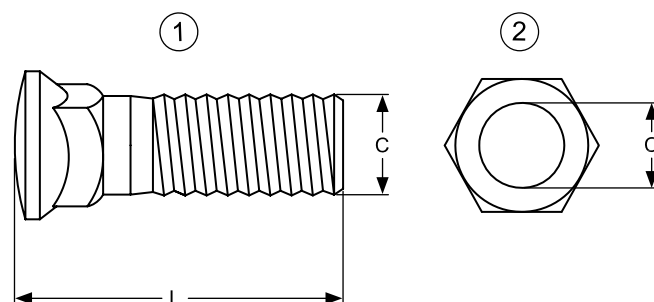
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS	
		C	L
E 615 B	1	12	40
E 600 N	2	12	-
E 616 B	1	16	45
E 616.1 B	1	16	50
E 616.2 B	1	16	60
E 605 N	2	16	-

VITI E DADI PER DENTI A FORCELLA
BOLTS AND NUTS FOR FORK TEETH
SCHRAUBEN UND MUTTERN FÜR GABELZÄHNE
BOULONS ET ÉCROUS POUR DENTS À FOURCHE



NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS	
		C	L
E 600 B	1	12	45
E 600.1 B	1	12	50
E 600 N	2	12	-
E 603 B	1	14	50
E 603.1 B	1	14	60
E 603 N	2	14	-
E 605 B	1	16	50
E 605.1 B	1	16	70
E 605.2 B	1	16	60
E 605 N	2	16	-
E 609 B	1	18	70
E 609 N	2	18	-
E 608 B	1	20	70
E 608 N	2	20	-
E 610 B	1	24	90
E 610 N	2	24	-

VITI E DADI PER DENTI A FORCELLA
 BOLTS AND NUTS FOR FORK TEETH
 SCHRAUBEN UND MUTTERN FÜR GABELZÄHNE
 BOULONS ET ÉCROUS POUR DENTS À FOURCHE



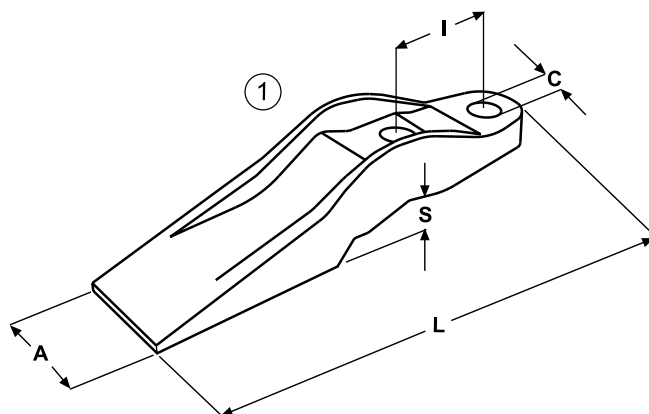
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS- ABMESSUNGEN - DIMENSIONS			
		C (mm)	L (mm)	C (")	L (")
E 620 B	1	16	64	5/8	2-1/2
E 620.1 B	1	16	57	5/8	2-1/4
E 620 N	2	16	-	5/8	-
E 622 B	1	19	64	3/4	2-1/2
E 622 N	2	19	-	3/4	-
E 624 B	1	25	89	1	3-1/2
E 624 N	2	25	-	1	-

DENTI AD IMBULLONARE PER MINI PALE TIPO **CATERPILLAR**

CATERPILLAR TYPE BOLT-ON TEETH FOR MINI LOADERS

ZÄHNE ZUM ANSCHRAUBEN TYP CATERPILLAR FÜR MINILADER

DENTS À BOULONNER TYPE CATERPILLAR POUR MINI PELLES-CHARGEUSES



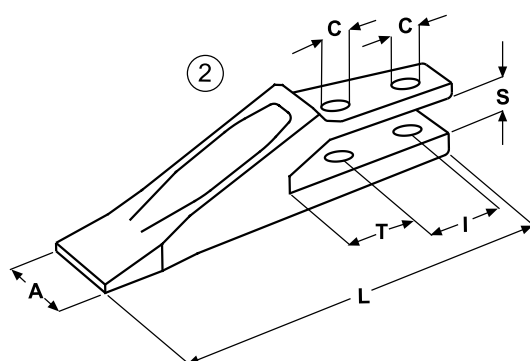
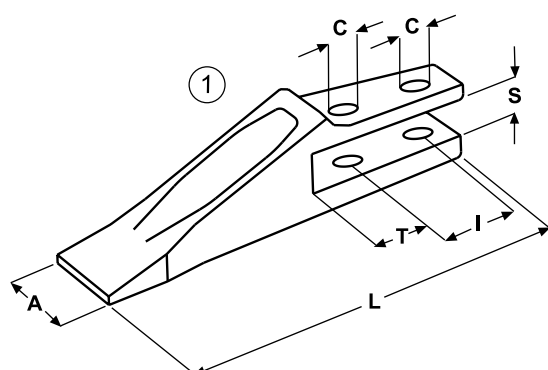
MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS					PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
				L	A	I	S	C		
216 - 226 236 - 246 902 - 906 908	E 8	132-4720	1	236	61	60	20	17	2.0	E 616.1 B / E 605 N

DENTI A FORCELLA PER MINI ESCAVATORI TIPO **CATERPILLAR**

CATERPILLAR TYPE FORK TEETH FOR MINI EXCAVATORS

GABELZÄHNE TYP CATERPILLAR FÜR MINIBAGGER

DENTS À FOURCHE TYPE CATERPILLAR POUR MINI EXCAVATEURS



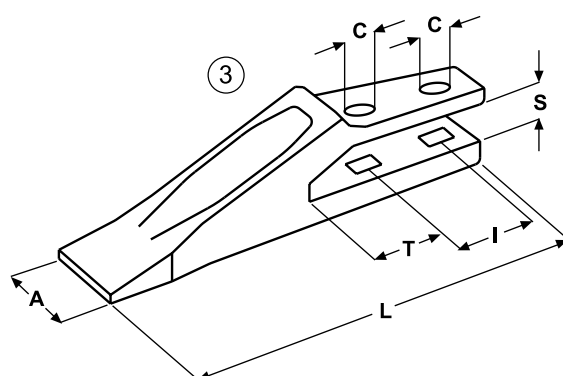
MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS						PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
				L	A	T	I	S	C		
301.5	E 14	138-6410	1	185	41	30	45	11	13	1.1	E 615 B / E 600 N
302.5 - 303.5	E 16	135-9390	2	236	44	45	50	17	17	1.8	E 616.2 B / E 605 N

DENTI A FORCELLA PER MINI ESCAVATORI E TERNE TIPO **CATERPILLAR**

CATERPILLAR TYPE FORK TEETH FOR MINI EXCAVATORS AND BACK-HOE LOADERS

GABELZÄHNE TYP CATERPILLAR FÜR MINIBAGGER UND BAGGERLADER

DENTS À FOURCHE TYPE CATERPILLAR POUR MINI EXCAVATEURS ET TRACTO-PELLES



MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS						PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
				L	A	T	I	S	C		
304.5 416 - 426 428 - 438	E 32	135-8203 6Y6335 9W1879	3	280	52	51	75	22	17	3.0	E 620 B / E 620 N

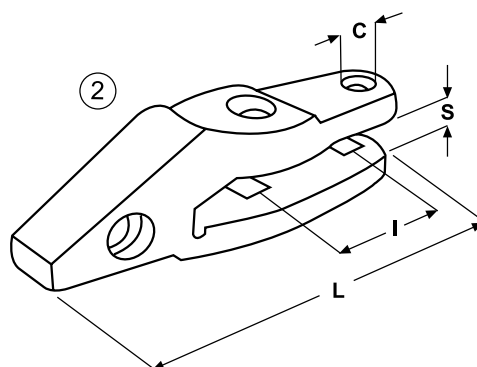
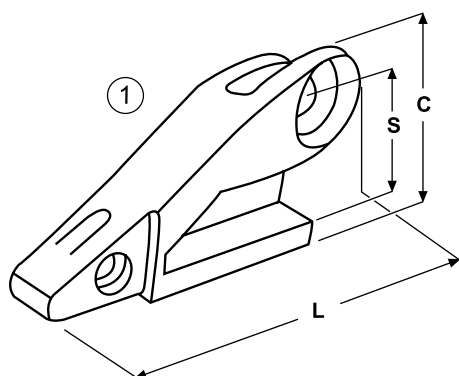


PORTAPUNTA AD IMBULLONARE TIPO CATERPILLAR PER PALE

CATERPILLAR TYPE BOLT-ON ADAPTERS FOR LOADERS

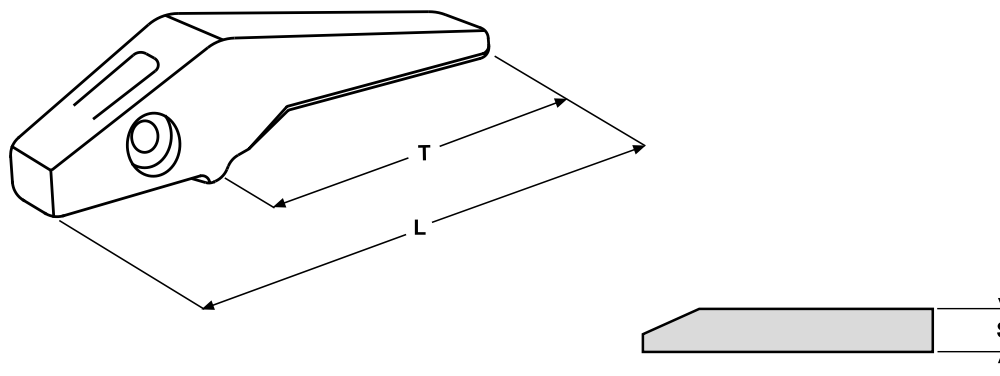
ZAHNHALTER ZUM ANSCHRAUBEN TYP CATERPILLAR FÜR LADER

PORTE-POINTES À BOULONNER TYPE CATERPILLAR POUR PELLES-CHARGEUSES



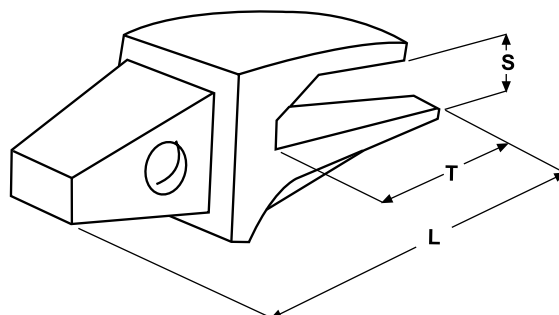
MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	CLASSE SIZE KLASSE CLASSE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)	PUNTA TIP SPITZE POINTE
					L	I	S	C		
416 - 426 428 - 436	E 301	8E2184	J 200	2	225	75	22	18	2.1	E 350
	E 302 R	1U2209		1	230	-	76	110	3.9	
	E 302 L	1U2208		1	230	-	76	110	3.9	
910 - 931 - 935	E 302	9J4207	J 200	2	262	89	21	21	3.3	
	E 302 R	1U2209		1	230	-	76	110	3.9	
	E 302 L	1U2208		1	230	-	76	110	3.9	
916 - 920 - 926 930 - 936 - 941 943 - 951 - 953	E 303	8J6656 - 1U0257	J 250	2	341	124	27	27	8.3	E 352 C - HDA - HDL
	E 303 R	3G4259		1	293	-	105	179	9.5	
	E 303 L	3G4258		1	293	-	105	179	9.5	
944 - 950 - 953 B	E 304	8J6587 - 1U0307	J 300	2	355	124	27	27	10.5	E 353 C - HDA - HDL R - S
	E 304 R	3G4309		1	339	-	118	199	15.1	
	E 304 L	3G4308		1	339	-	118	199	15.1	
950 B - 955 963 - 960 F	E 305	3G4307 - 4T4307	J 300	2	405	166	34	27	14.0	
	E 304 R	3G4309		1	339	-	118	199	15.1	
	E 304 L	3G4308		1	339	-	118	199	15.1	
966 C	E 306	3G9307	J 300	2	405	160	34	36	14.0	
	E 306 R	3G8309		1	364	-	140	225	16.4	
	E 306 L	3G8308		1	364	-	140	225	16.4	
966 D - 970 F 973 - 977	E 307	3G3357	J 350	2	419	150	42	36	18.5	E 354 C - HDA - HDL R - S
	E 307 R	3G5359		1	389	-	140	230	18.1	
	E 307 L	3G5358		1	389	-	140	230	18.1	

PORTAPUNTA A SALDARE TIPO CATERPILLAR PER PALE
CATERPILLAR TYPE WELD-ON ADAPTERS FOR LOADERS
ZAHNHALTER ZUM ANSCHWEIßEN TYP CATERPILLAR FÜR LADER
PORTE-POINTES À SOUDER TYPE CATERPILLAR POUR PELLES-CHARGEUSES



MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	CLASSE SIZE KLASSE CLASSE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			PESO WEIGHT GEWICHT POIDS (KG)	PUNTA TIP SPITZE POINTE	FORZA DI STRAPPO BREAK-OUT FORCE ZUGFESTIGKEIT FORCE D'ARRACHEMENT (KG)
				L	T	S			
416 - 426 - 428 910 - 931 - 935	E 310	4T1204	J 200	233	138	15-20	1.9	E 350	6000
916 - 920 - 926 930 - 936 - 941 943 - 951 - 953	E 311	1U1254 9J4254	J 250	340	230	20-30	5.5	E 352 C-HDA HDL	10000
944 - 950 - 955 963 - 966 C	E 312	1U1304 9J4304	J 300	355	235	25-35	8.5	E 353 C-HDA-HDL R-S	13000
966 D - 973 977 - 980	E 313	1U1354 9J4354	J 350	425	286	35-40	14.5	E 354 C-HDA-HDL R-S	16000
983 - 988	E 314.1	8E0464	J 460	485	291	45-50	17.0	E 356 C-HDA-HDL R-S	25000
988 992B 992C	E 315	7J9554 3G4554	J 550	567	383	50-65	34.5	E 357 C-HDA-HDL S	40000

PORTAPUNTA A SALDARE TIPO CATERPILLAR PER ESCAVATORI
CATERPILLAR TYPE WELD-ON ADAPTERS FOR EXCAVATORS
ZAHNHALTER ZUM ANSCHWEIßEN TYP CATERPILLAR FÜR BAGGER
PORTE-POINTES À SOUDER TYPE CATERPILLAR POUR EXCAVATEURS



MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	CLASSE SIZE KLASSE CLASSE	DIMENSIONI DIMENSIONS ABMESSUNGEN DIMENSIONS			PESO WEIGHT GEWICHT POIDS (KG)	PUNTA TIP SPITZE POINTE	FORZA DI STRAPPO BREAK-OUT FORCE ZUGFESTIGKEIT FORCE D'ARRACHEMENT (KG)	PESO ESCAVATORE EXCAVATOR WEIGHT BAGGER GEWICHT POIDS EXCAVATEUR (TON)
				L	T	S				
416 - 426 428 - 436	E 320	119-3204 8J7525	J 200	180	100	22	1.6	E 350	6000	4.0 → 6.0
E 70 307 - 308 446	E 321	6Y3224	J 225	226	136	27	2.8	E 351 V	8000	7.0 → 10.0
E 200 - 205 213 - 214 311 - 312	E 322	119-3253 6Y3254 3G0169	J 250	255	152	27	4.3	E 352 C-HDL SP-T-V	10000	11.0 → 15.0
E 180 - 200 215 315 - 320	E 323	3G6304 9W1304	J 300	304	183	33	7.6	E 353 C-HDL-PR S-SP-T-V	13000	16.0 → 20.0
E 180 - 200 215 315 - 320	E 323.1	8E9490	J 300	304	183	37	7.3	E 353 C-HDL-PR S-SP-T-V	13000	16.0 → 20.0
E 240 225 320 - 321	E 324	6I6354 3G8354 7T3354	J 350	345	206	43	9.3	E 354 C-HDL-PR S-SP-T-V	16000	21.0 → 23.0
E 240 225 320 - 321	E 324.1	-	J 350	345	206	37	10.1	E 354 C-HDL-PR S-SP-T-V	16000	21.0 → 23.0
231 322 - 325	E 325	6I6404 7T3404	J 400	385	230	47	13.9	E 355 HDL S	20000	24.0 → 29.0
E 300 235 325 - 330	E 326.1	159-0464 8E6464	J 460	440	283	52	20.3	E 356 C-HDL PR-S	25000	30.0 → 39.0
245 330	E 327	6I6554 1U1553	J 550	513	340	63	32.4	E 357 C-HDL PR-S	40000	40.0 → 60.0
375	E 328	6I6604	J 600	567	356	75	57	E 358 HDL	50000	-



PUNTE TIPO CATERPILLAR DI NOSTRA PRODUZIONE
CATERPILLAR TYPE TIPS OF OUR PRODUCTION
ZAHNSPITZEN TYP CATERPILLAR UNSERER HERSTELLUNG
POINTES TYPE CATERPILLAR DE NOTRE PRODUCTION



L



C



V



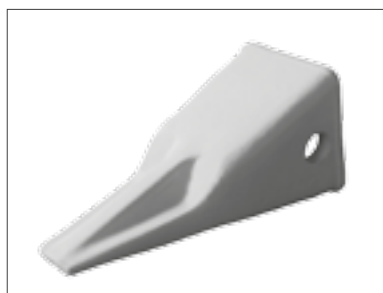
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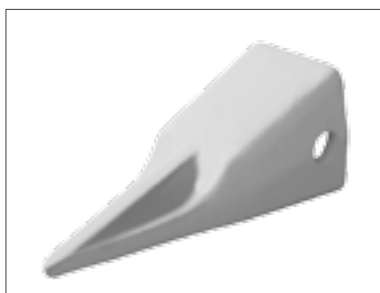
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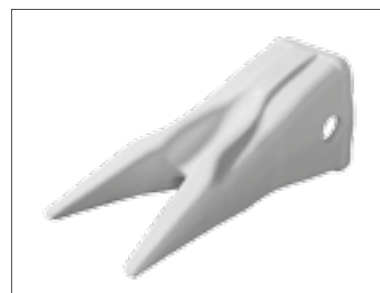
HDA



S



SP



T



R



RIPPER



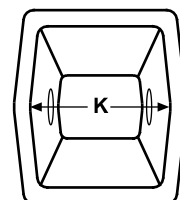
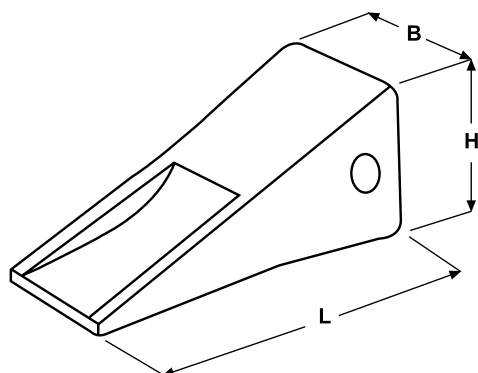
RIPPER

PUNTE LUNGHE TIPO **CATERPILLAR**

CATERPILLAR TYPE LONG TIPS

LANGE ZAHNSPITZEN TYP CATERPILLAR

POINTES LONGUES TYPE CATERPILLAR



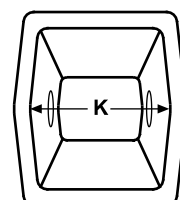
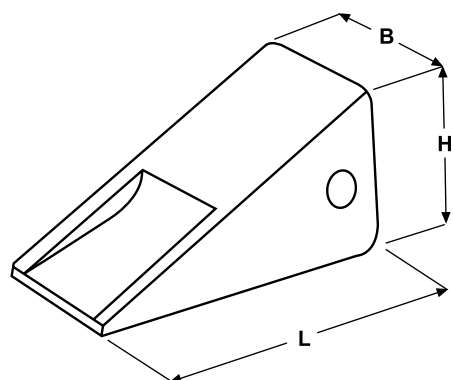
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			L	B	H	K				
E 350	1U3202	J 200	148	55	63	40	1.2	E 302 - E 310 E 320	E 370	E 380 E 380.1
E 351	6Y3222	J 225	171	60	79	49	1.9	E 321	E 371	E 381
E 352	1U3252	J 250	193	65	85	55	2.8	E 303 - E 311 E 322	E 372	E 381 E 381.1
E 353	1U3302	J 300	220	88	96	67	4.4	E 304 - E 305 - E 306 E 312 - E 323 - E 323.1	E 373	E 381 E 381.1
E 354	1U3352	J 350	243	90	105	75	5.8	E 307 - E 313 E 324 - E 324.1	E 374	E 382 E 382.1
E 355	7T3402	J 400	273	105	127	88	9.1	E 325	E 375	E 383
E 356	9W8452 1U3452	J 460	300	116	125	98	11.1	E 314.1 E 326.1	E 377	E 384
E 357	9W8552 1U3552	J 550	333	140	142	120	17.2	E 315 E 327	E 378	E 385 E 385.1
E 358	6I6602	J 600	380	179	185	144	36	E 328	E 379	E 386

PUNTE CORTE TIPO CATERPILLAR

CATERPILLAR TYPE SHORT TIPS

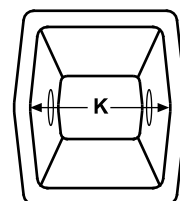
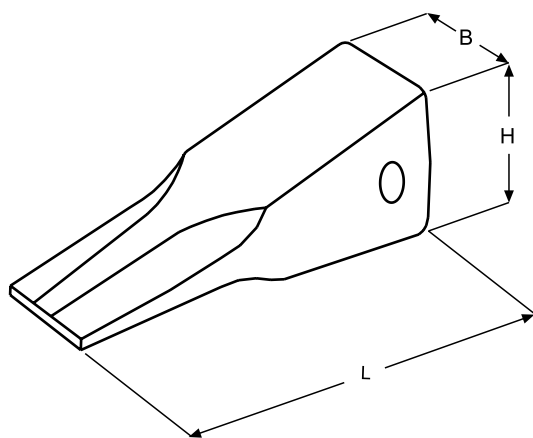
KURZE ZAHNSPITZEN TYP CATERPILLAR

POINTES COURTES TYPE CATERPILLAR



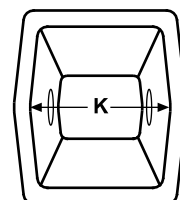
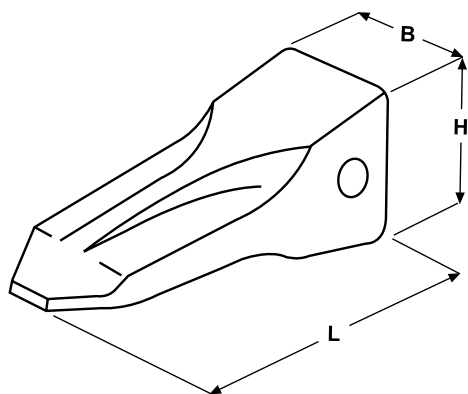
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	CLASSE SIZE KLASSE CLASSE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)	PORTAPUNTA ADAPTER HALTER PORTE-POINTE	PERNO PIN BOLZEN AXE	RONDELLA RETAINER RING RONDELLE
			L	B	H	K				
E 352 C	1U3251	J 250	167	65	86	55	2.3	E 303 - E 311 E 322	E 372	E 381 E 381.1
E 353 C	1U3301	J 300	190	84	97	67	3.6	E 304 - E 305 - E 306 E 312 - E 323 - E 323.1	E 373	E 381 E 381.1
E 354 C	1U3351	J 350	213	95	109	75	5.8	E 307 - E 313 E 324 - E 324.1	E 374	E 382 E 382.1
E 356 C	9W8451 1U3451	J 460	272	120	133	98	10.2	E 314.1 E 326.1	E 377	E 384
E 357 C	9W8551 1U3551	J 550	290	142	148	120	15.9	E 315 E 327	E 378	E 385 E 385.1

PUNTE LUNGHE TIPO CATERPILLAR SERIE V
LONG TIPS TYPE CATERPILLAR RANGE V
LANGE ZAHNSPITZEN TYP CATERPILLAR SERIE V
POINTES LONGUES TYPE CATERPILLAR SERIE V



NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	CLASSE SIZE KLASSE CLASSE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)	PORTAPUNTA ADAPTER HALTER PORTE-POINTE	PERNO PIN BOLZEN AXE	RONDELLA RETAINER RING RONDELLE
			L	B	H	K				
E 351 V	6Y3222 V	J 225	170	58	78	49	2.0	E 321	E 371	E 381

PUNTE PENETRAZIONE PLUS TIPO CATERPILLAR PER ESCAVATORI
CATERPILLAR TYPE PENETRATION PLUS TIPS FOR EXCAVATORS
PENETRATION PLUS ZAHNSPITZEN TYP CATERPILLAR FÜR BAGGER
POINTES PENETRATION PLUS TYPE CATERPILLAR POUR EXCAVATEURS



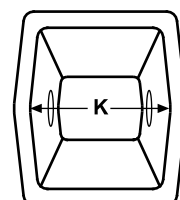
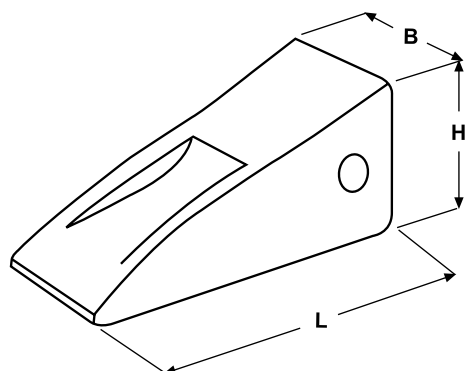
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	CLASSE SIZE KLASSE CLASSE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)	PORTAPUNTA ADAPTER HALTER PORTE-POINTE	PERNO PIN BOLZEN AXE	RONDELLA RETAINER RING RONDELLE
			L	B	H	K				
E 353 PR	183-5300	J 300	238	80	105	67	5.2	E 323 - E 323.1	E 373	E 381 E 381.1
E 354 PR	168-1359	J 350	260	93	120	75	7.1	E 324 - E 324.1	E 374	E 382 E 382.1
E 356 PR	159-0459	J 460	330	126	140	98	14.8	E 326.1	E 377	E 384
E 357 PR	159-0559	J 550	370	167	164	120	23.0	E 327	E 378	E 385

PUNTE HEAVY DUTY LUNGHE TIPO CATERPILLAR

CATERPILLAR TYPE HEAVY DUTY LONG TIPS

LANGE HEAVY DUTY ZAHNSPITZEN TYP CATERPILLAR

POINTES HEAVY DUTY LONGUES TYPE CATERPILLAR



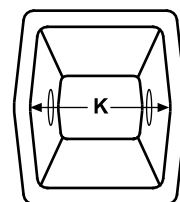
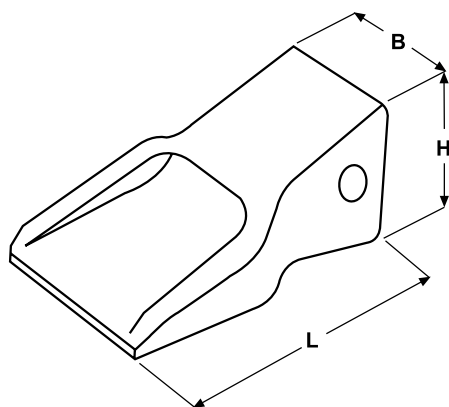
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	CLASSE SIZE KLASSE CLASSE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)	PORTAPUNTA ADAPTER HALTER PORTE-POINTE	PERNO PIN BOLZEN AXE	RONDELLA RETAINER RING RONDELLE
			L	B	H	K				
E 352 HDL	9N4252	J 250	200	66	92	55	3.4	E 303 - E 311 E 322	E 372	E 381 E 381.1
E 353 HDL	9N4302	J 300	226	81	105	67	5.6	E 304 - E 305 - E 306 E 312 - E 323 - E 323.1	E 373	E 381 E 381.1
E 354 HDL	9N4352	J 350	260	94	115	75	8.1	E 307 - E 313 E 324 - E 324.1	E 374	E 382 E 382.1
E 355 HDL	8E4402	J 400	287	110	131	88	11.1	E 325	E 375	E 383
E 356 HDL	9N4452	J 460	325	125	145	98	17.2	E 314.1 E 326.1	E 377	E 384
E 357 HDL	9N4552	J 550	360	140	160	120	26.7	E 315 E 327	E 378	E 385 E 385.1
E 358 HDL	7Y0602	J 600	413	197	200	145	46.0	E 328	E 379	E 386

PUNTE HEAVY DUTY ABRASIVE TIPO **CATERPILLAR**

CATERPILLAR TYPE HEAVY DUTY ABRASION TIPS

VERSTÄRKTE HEAVY DUTY ZAHNSPITZEN TYP CATERPILLAR

POINTES HEAVY DUTY ABRASIVES TYPE CATERPILLAR



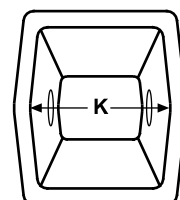
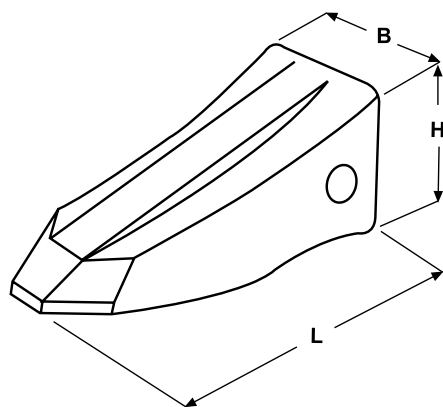
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	CLASSE SIZE KLASSE CLASSE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)	PORTAPUNTA ADAPTER HALTER PORTE-POINTE	PERNO PIN BOLZEN AXE	RONDELLA RETAINER RING RONDELLE
			L	B	H	K				
E 352 HDA	9N4253	J 250	200	65	92	55	4.8	E 303 - E 311	E 372	E 381 E 381.1
E 353 HDA	9N4303	J 300	225	80	104	67	7.5	E 304 - E 305 E 306 - E 312	E 373	E 381 E 381.1
E 354 HDA	9N4353	J 350	253	95	113	75	10.8	E 307 - E 313	E 374	E 382 E 382.1
E 356 HDA	9N4453	J 460	310	126	142	99	21.0	E 314.1	E 377	E 384
E 357 HDA	6Y2553	J 550	347	160	162	120	32.0	E 315	E 378	E 385 E 385.1

PUNTE RINFORZATE TIPO **CATERPILLAR** PER PALE

CATERPILLAR TYPE REINFORCED TIPS FOR LOADERS

VERSTÄRKTE ZAHNSPITZEN TYP CATERPILLAR FÜR LADER

POINTES RENFORCÉES TYPE CATERPILLAR POUR PELLES-CHARGEUSES



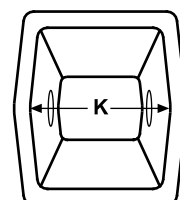
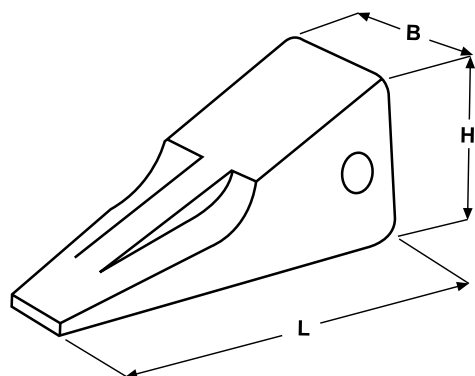
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	CLASSE SIZE KLASSE CLASSE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)	PORTAPUNTA ADAPTER HALTER PORTE-POINTE	PERNO PIN BOLZEN AXE	RONDELLA RETAINER RING RONDELLE
			L	B	H	K				
E 353 R	135-9300 (9N4303R)	J 300	235	82	105	67	6.1	E 304 - E 305 E 306 - E 312	E 373	E 381 E 381.1
E 354 R	144-1358 (9N4353R)	J 350	275	98	118	75	9.0	E 307 - E 313	E 374	E 382 E 382.1
E 356 R	138-6451 (9N4453R)	J 460	350	132	144	98	19.1	E 314.1	E 377	E 384

PUNTE PENETRAZIONE TIPO CATERPILLAR

CATERPILLAR TYPE PENETRATION TIPS

SCHARFE ZAHNSPITZEN TYP CATERPILLAR

POINTES PENETRATION TYPE CATERPILLAR



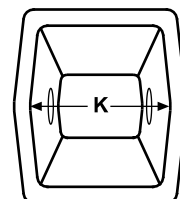
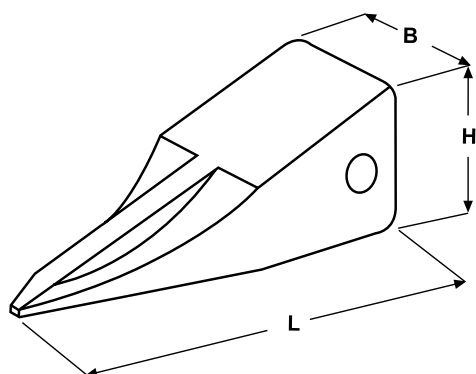
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	CLASSE SIZE KLASSE CLASSE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)	PORTAPUNTA ADAPTER HALTER PORTE-POINTE	PERNO PIN BOLZEN AXE	RONDELLA RETAINER RING RONDELLE
			L	B	H	K				
E 353 S	9J4309	J 300	220	90	99	67	3.8	E 304 - E 305 - E 306 E 312 - E 323 - E 323.1	E 373	E 381 E 381.1
E 354 S	9J4359	J 350	250	98	108	75	5.4	E 307 - E 313 E 324 - E 324.1	E 374	E 382 E 382.1
E 355 S	6Y7409	J 400	275	110	130	88	8.2	E 325	E 375	E 383
E 356 S	9W8459 9J4459	J 460	300	120	132	98	10.0	E 314.1 E 326.1	E 377	E 384
E 357 S	9W8559 9J4559	J 550	344	144	150	120	14.9	E 315 E 327	E 378	E 385 E 385.1
E 358 S	7I7609	J 600	393	192	185	149	29.0	E 328	E 379	E 386

PUNTE A PUNTA TIPO **CATERPILLAR**

CATERPILLAR TYPE SHARP TIPS

KONISCHE ZAHNSPITZEN TYP CATERPILLAR

POINTES EFFILLÉES TYPE CATERPILLAR



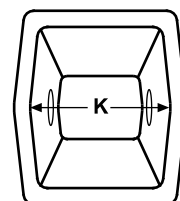
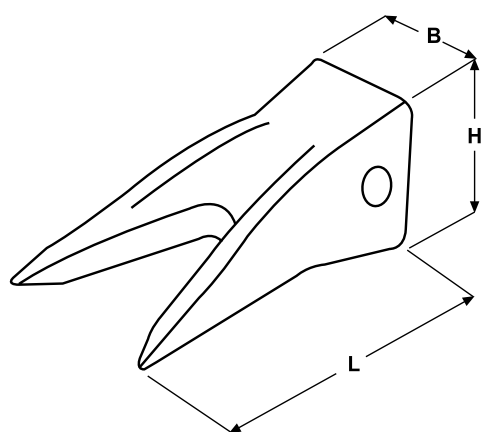
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	CLASSE SIZE KLASSE CLASSE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)	PORTAPUNTA ADAPTER HALTER PORTE-POINTE	PERNO PIN BOLZEN AXE	RONDELLA RETAINER RING RONDELLE
			L	B	H	K				
E 352 SP	9W8259	J 250	198	65	85	55	2.0	E 303 - E 311 E 322	E 372	E 381 E 381.1
E 353 SP	9W8309	J 300	225	80	96	67	3.5	E 304 - E 305 - E 306 E 312 - E 323 - E 323.1	E 373	E 381 E 381.1
E 354 SP	9W2359	J 350	255	92	109	75	5.3	E 307 - E 313 E 324 - E 324.1	E 374	E 382 E 382.1

PUNTE A DOPPIA PUNTA TIPO **CATERPILLAR**

CATERPILLAR TYPE TWIN SHARP TIPS

V - ZAHNSPITZEN TYP CATERPILLAR

DENTS SUPER - PENETRATION DOUBLE



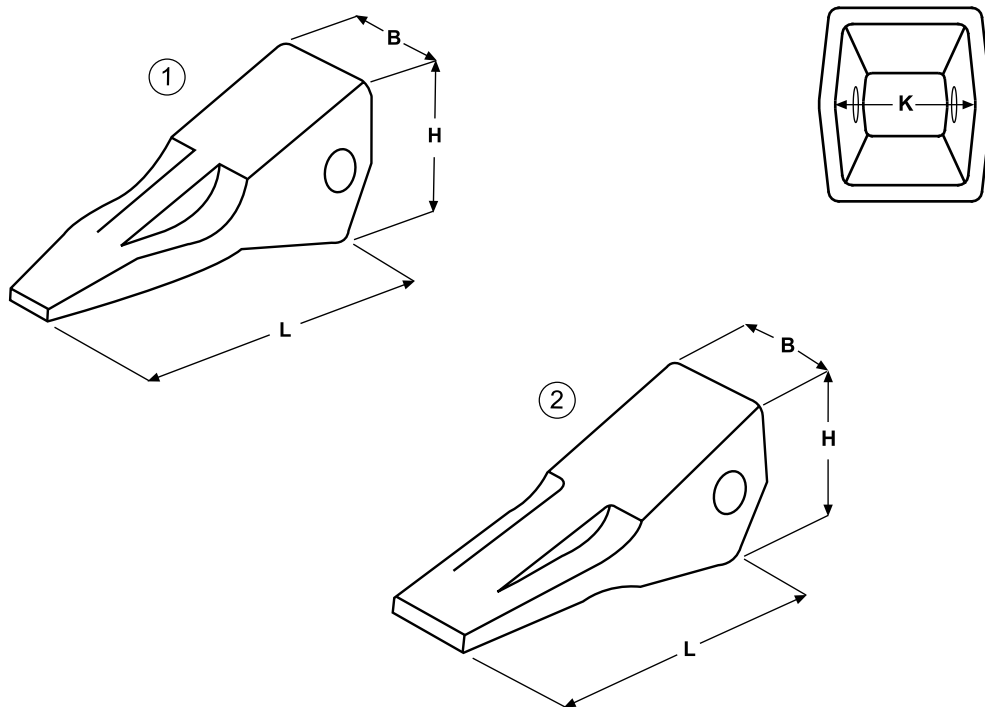
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			L	B	H	K				
E 353 T	135-9308	J 300	233	80	103	67	5.0	E 323 - E 323.1	E 373	E 381 E 381.1
E 354 T	135-9357	J 350	272	92	110	75	7.0	E 324 - E 324.1	E 374	E 382 E 382.1

PUNTE RIPPER TIPO CATERPILLAR

CATERPILLAR TYPE RIPPER TIPS

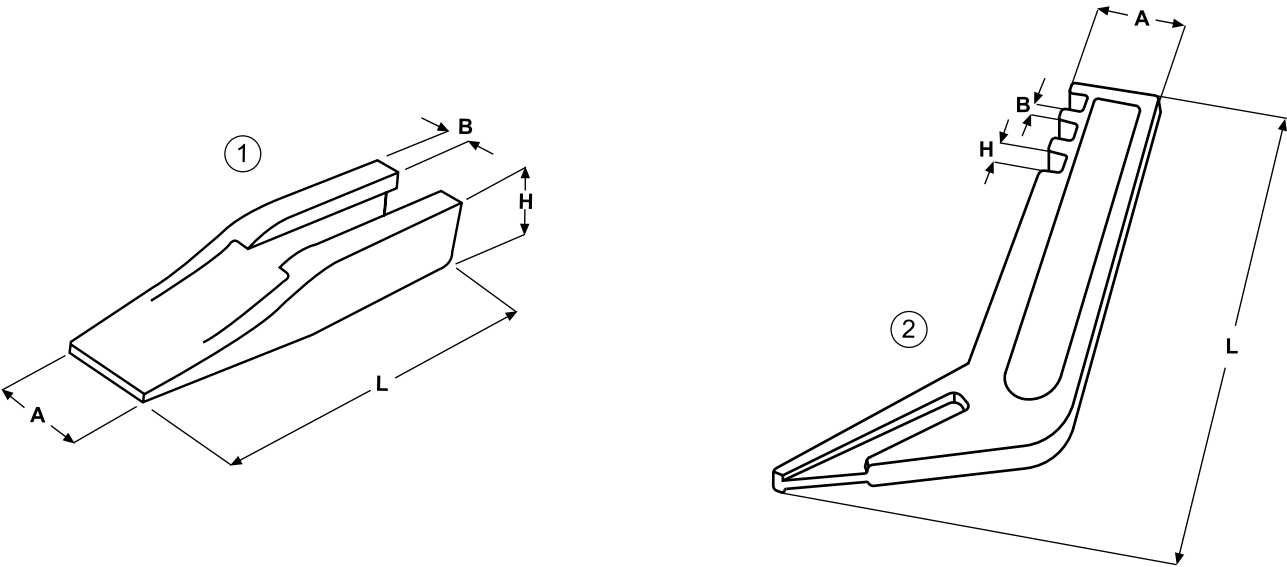
RIPPER ZAHNSPITZEN TYP CATERPILLAR

POINTES RIPPER TYPE CATERPILLAR



MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)	FISSAGGIO LOCK SICHERUNG FIXAGE
				L	B	H	K		
D4 963 - 12 - 14	E 360	6Y0309 9J8910	1	295	75	107	60	4.5	E 365 + E 366
D5 - D6 - D7 973 - 16	E 361	6Y0359 9J8920	1	355	90	140	80	11.1	E 367 + E 366
D8 - D8C - D8L D8H - D8K - D8N D9H - D9N - D9R	E 362 C	9W2451	2	320	110	168	86	14.9	E 368 E 368.1 + E 368.2
	E 362 M	9W2452	2	365	110	168	86	17.4	
	E 363 C	4T5451	1	336	125	168	86	17.0	
	E 363 M	4T5452	1	402	125	168	86	17.0	
D9L - D9RHD D10 - D10N - D10R	E 364 C	4T5501	1	370	128	220	106	24.8	E 369 E 369.1 + E369.2
	E 364 M	4T5502	1	430	128	220	106	27.7	

PARTICOLARI GRADER TIPO CATERPILLAR
CATERPILLAR TYPE GRADER PARTS
GRADER TEILE TYP CATERPILLAR
PIÈCES POUR GRADER TYPE CATERPILLAR



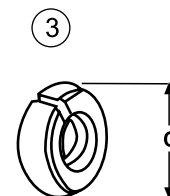
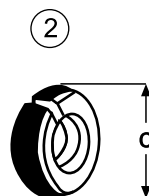
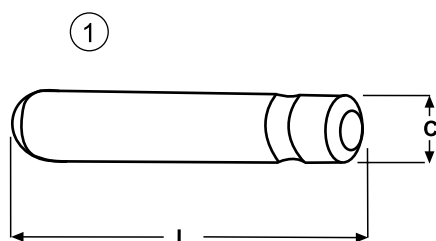
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)
			L	A	B	H	
E 390	2D5572 - 6Y5230	1	184	45	14	33	1.2
E 391	9F5124	2	425	76	20	20	5.4

PERNI E RONDELLE PER PUNTE TIPO CATERPILLAR

PINS AND RETAINERS FOR CATERPILLAR TYPE TIPS

BOLZEN UND RINGE FÜR ZAHNSPITZEN TYP CATERPILLAR

AXES ET RONDELLES POUR POINTES TYPE CATERPILLAR



NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	CLASSE SIZE KLASSE CLASSE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS		PORTAPUNTA ADAPTER HALTER PORTE-POINTE	PUNTA TIP SPITZE POINTE
				L	C		
E 370	8E6208 - 1U4208 - 9W7112	J 200	1	57	11	E 301 - E 302 E 310 - E 320	E 350
E 380	8E6209		2	-	22		
E 380.1	4T0001 - 9J4209		3	-	18		
E 371	6Y3228 - 1324762	J 225	1	65	14	E 321	E 351 V
E 381	8E6259 - 1495733		2	-	30		
E 372	8E6258 - 1324763 - 9J2258	J 250	1	77	14	E 303 - E311 E 322	E 352 C - HDA - HDL SP - V
E 381	8E6259 - 1495733		2	-	30		
E 381.1	3G9609 - 8J5309		3	-	27		
E 373	9J2308 - 8J5308 - 1073308	J 300	1	92	14	E 304 - E 305 E 306 - E 312 E 323	E 353 C - HDA - HDL - PR R - S - SP - T - V
E 381	8E6259 - 1495733		2	-	30		
E 381.1	3G9609 - 8J5309		3	-	27		
E 374	8E6358 - 1140358 - 9J2358	J 350	1	105	19	E 307 - E 313 E 324 - E 324.1	E 354 C - HDA - HDL - PR R - S - SP - T - V
E 382	8E6359 - 1140359		2	-	39		
E 382.1	3G9549 - 7J6845		3	-	32		
E 375	7T3408 - 1167408	J 400	1	118	22	E 325	E 355 HDL - S
E 383	8E8409 - 1167409		2	-	43		
E 376	6Y2527 - 1U1458 - 4T1458	J 460	1	130	19	(7T8454) (1U1454)	E 356 C - HDA - HDL - PR R - S
E 382	8E6359 - 1140359		2	-	39		
E 382.1	3G9549 - 7J6845		3	-	32		
E 377	8E0468 - 1140468	J 460	1	133	24	E 314.1 E 326.1	E 356 C - HDA - HDL - PR R - S
E 384	8E8469 - 1073469		2	-	44		
E 378	6Y8558 - 1073378 - 1U1558	J 550	1	163	25	E 315 E 327	E 357 C - HDA - HDL - PR - S
E 385	8E5559 - 1078559		2	-	52		
E 385.1	3G9559 - 7J9559		3	-	48		
E 379	6I6608 - 1139608	J 600	1	192	30	E 328	E 358 HDL - S
E 386	6I6609 - 1139609		2	-	59		

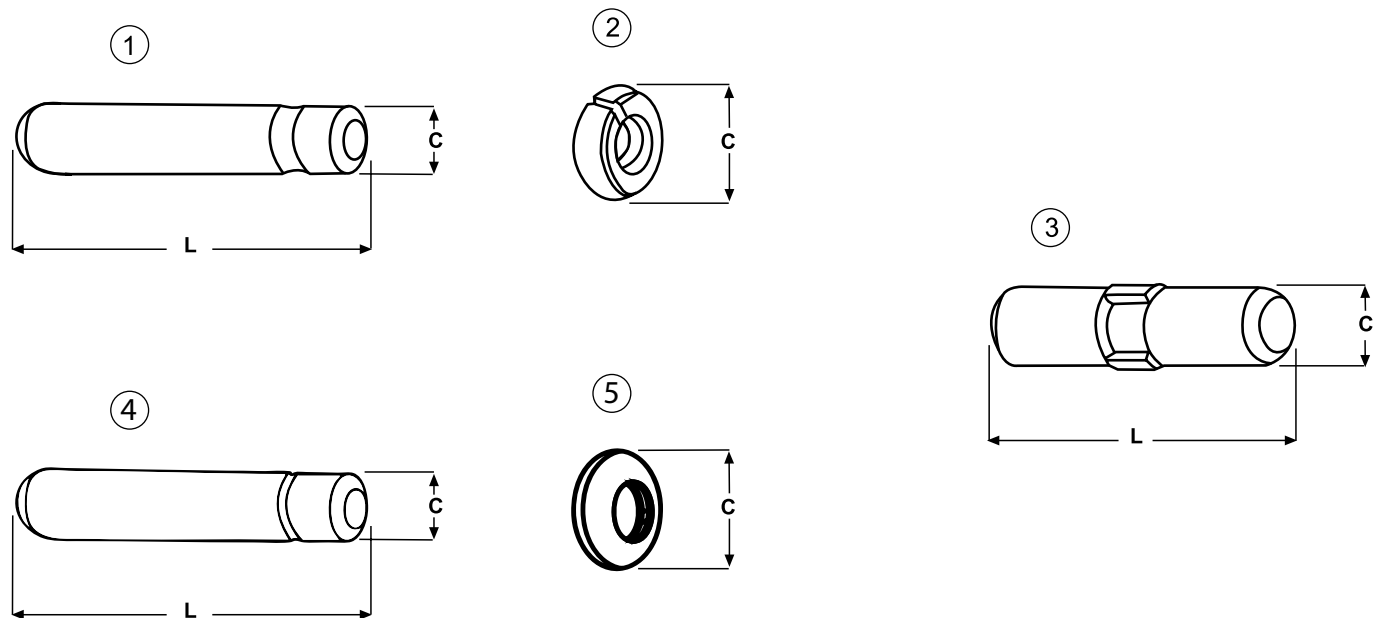


PERNI E RONDELLE PER PUNTE RIPPER TIPO CATERPILLAR

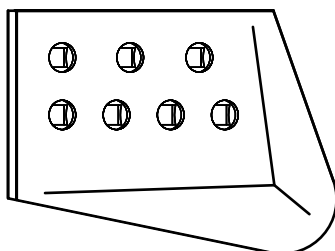
PINS AND RETAINERS FOR CATERPILLAR TYPE RIPPER TIPS

BOLZEN UND RINGE FÜR RIPPER ZAHNSPITZEN TYP CATERPILLAR

AXES ET RONDELLES POUR POINTES RIPPER TYPE CATERPILLAR



NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS		PUNTA TIP SPITZE POINTE
			L	C	
E 365	9W2668	1	85	19	E 360
E 366	1U2405	2	-	38	
E 367	9W2678	1	105	19	E 361
E 366	1U2405	2	-	38	
E 368	7J9600 (4T2479)	3	120	25	E 362 C - E 362 M E 363 C - E 363 M
E 368.1	6Y3394	1	125	25	E 362 C - E 362 M E 363 C - E 363 M
E 368.2	8E4743	2	-	48	
E 369	3G0500 - 1029062	3	152	32	E 364 C - E 364 M
E 369.1	6Y3909	1	143	32	E 364 C - E 364 M
E 369.2	4T4707	2	-	64	
E 369.3	6Y1204	4	143	32	E 364 C - E 364 M
E 369.4	6Y1202	5	-	64	

ANGOLARI PER DOZER TIPO CATERPILLAR**CATERPILLAR TYPE END BITS FOR DOZER****DOZER-ECKEN TYP CATERPILLAR****COINS POUR DOZER TYPE CATERPILLAR**

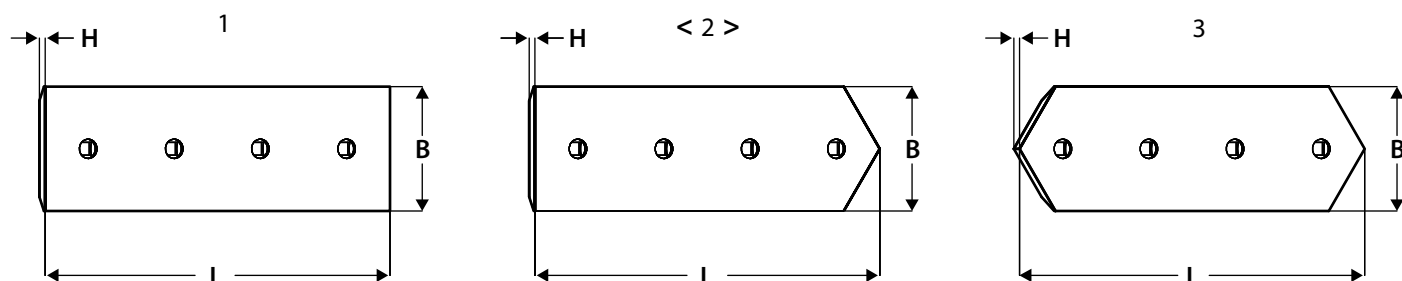
MODELLO MODEL MODELL MODÈLE	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
835, 834, 826, 825, 824, 816, 814, D7, D7A, D7U, D7S-LGP, D7S, D7SU	3G8293	7	26.5
835, 834, 826, 825, 824, 816, 814, D7, D7A, D7U, D7S-LGP, D7S, D7SU	3G8294	7	26.5
815, D6A, D5A	3G8295	6	12.0
815, D6A, D5A	3G8296	6	12.0
815, D6A, D5A	3G8297	6	12.0
815, D6A, D5A	3G8298	6	12.0
D8SU	3G8301	7	26.9
D8SU	3G8302	7	26.9
815S, D6S	3G8319	6	15.0
815S, D6S	3G8320	6	15.0
815, D6A, D5A	4J8261	6	12.0
815, D6A, D5A	4J8262	6	12.0
D8L, D8U, D8SU, D9A, D9U	4J8723	7	36.0
D8L, D8U, D8SU, D9A, D9U	4J8724	7	36.0
D8, D8SU	4J8849	7	31.0
824, D9, D9L, D9SU	5J1279	7	58.0
824, D9, D9L, D9SU	5J1280	7	58.0
D8, D8SU	7J3459	7	31.0
D8, D8SU	7J3460	7	31.0
D8L, D8U, D8SU, D9L, D9U	7J3463	7	38.0
D8L, D8U, D8SU, D9L, D9U	7J3464	7	38.0
D10U, D10SU, D11N, D11U, D11SU	8E4545	9	185.0
D10U, D10SU, D11N, D11U, D11SU	8E4546	9	185.0
815, D6A, D5A	9F7075	6	12.0
815, D6A, D5A	9F7076	6	12.0
825, D8A, D8L, D8U, D8SU	9J1477	7	33.0
825, D8A, D8L, D8U, D8SU	9J1478	7	33.0
D8SU	9J1479	7	26.9
D8SU	9J1480	7	26.9
D6, D6A, D6H	9W1875	6	29.5
D6, D6A, D6H	9W1876	6	29.5

TAGLIENTI DOZER TIPO **CATERPILLAR**

CATERPILLAR TYPE DOZER CUTTING EDGES

DOZER-MESSER TYP CATERPILLAR

LAMES DOZER TYPE CATERPILLAR



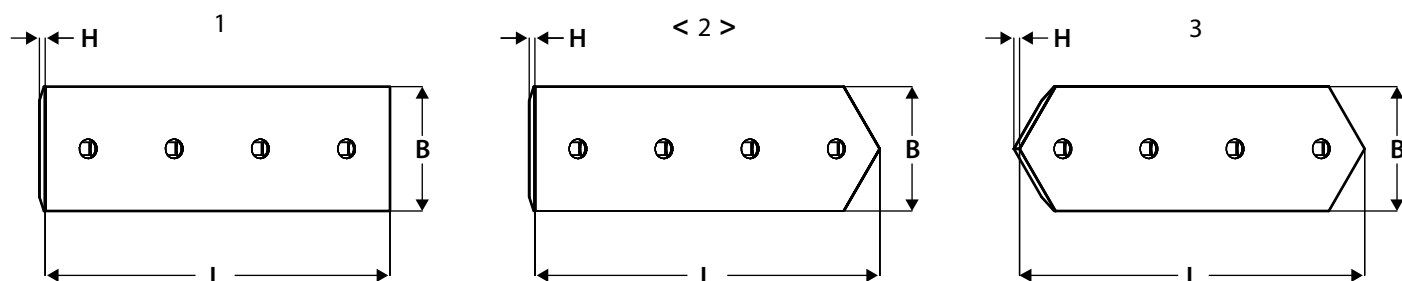
MODELLO MODEL MODELL MODÈLE	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
			L	B	H			
D7 SU	1U1192	2 >	913	254	19	7/8	6	31.8
D5H A	1U2207	1	962	203	19	3/4	6	26.8
D5H S - LGP	1U2211	1	1394	203	19	3/4	9	39.0
D10 SU	1U4455	2 >	1025	406	35	1 1/4	9	105.6
D10 U	1U4457	2 >	784	406	35	1 1/4	7	80.8
D10 U	1U4458	1	1063	406	35	1 1/4	9	109.6
D10 SU	1U4459	1	1028	406	35	1 1/4	9	105.9
D9 - D9 SU - D9L SU	1U4941 (9W4500)	1	1041	330	35	1	7	87.7
D10 SU	3G0393 (6Y0017)	2 >	1025	406	41(44)	1 1/4	9	124.5
D10 U	3G0395 (6Y0019)	2 >	784	406	41(44)	1 1/4	7	95.3
815 S	3G0975 (4T3012)	1	1495	203	19	3/4	10	41.6
D8L U	3G1041 (4T3422)	1	1095	254	25	1	7	50.0
D3B/C S - D4B/C	3G3354 (4T6232)	1	1213	152 (165)	16	5/8	8	21.6
D5H P - D6P	3G4282	1	1152	203	19	3/4	7	32.2
D5H S	3G6062	1	1044	203	19	3/4	7	29.2
D8L SU - D8L U	3G6289 (4T3417)	2 >	810	254	25	1	5	37.0
D9L SU	3G7762 (4T6385)	2 >	1222	330	28,5	1	8	83.4
D8 SU - D9L U	3G9264 (4T6381)	1	1352	330	28,5	1	9	92.3
D9L U	3G9265 (4T6382)	2 >	635	330	28,5	1	6	43.3
D4H P - D5C	3G9306	1	884	203	16	3/4	6	20.6
834 S - 835	4J4695 (4T6650)	1	1165	254	25	7/8	8	53.2
824B/C - 834B/C	4J5611 (4T6645)	1	1408	254	25	7/8	6	64.8
D10 SU	4T0081	1	1028	406	41	1 1/4	9	124.4
D10 SU	4T0082	2 >	1025	406	41	1 1/4	9	123.8
D10 U	4T0083	1	1063	406	41	1 1/4	9	128.0
D10 U	4T0084	2 >	784	406	41	1 1/4	7	94.7
D5H	4T0731	1	816	203	19	3/4	5	22.9

TAGLIENTI DOZER TIPO CATERPILLAR

CATERPILLAR TYPE DOZER CUTTING EDGES

DOZER-MESSER TYP CATERPILLAR

LAMES DOZER TYPE CATERPILLAR



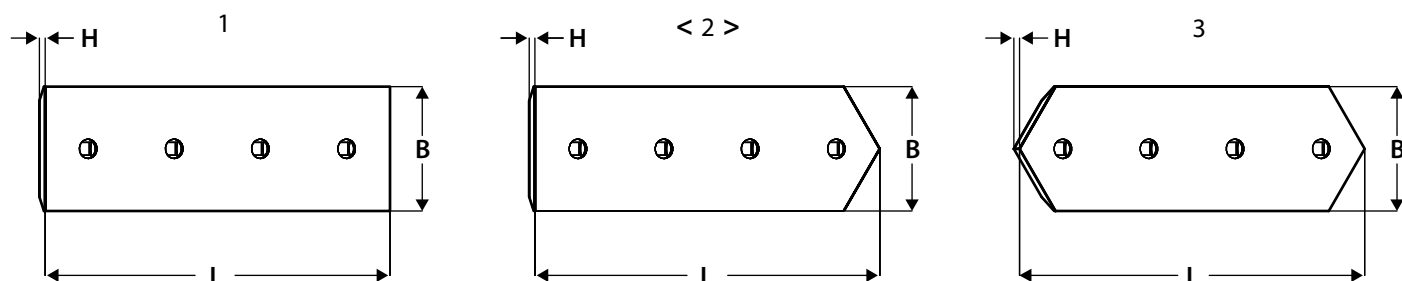
MODELLO MODEL MODELL MODÈLE	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
			L	B	H			
D10 C	4T2308 (9J3751)	1	1216	330	35	1	10	102.0
D9L SU	4T2309 (9W4502)	2 >	1222	330	35	1	8	102.6
D6M/N	4T2315	1	1556	203	19	3/4	10	43.5
D9L U	4T2322 (4T9546-9W4506)	2 >	635	330	41	1	6	62.3
D9L U	4T2323 (4T9547-9W4507)	1	1353	330	41	1	9	132.9
D9 SU	4T2324 (4T9548-7J2962)	1	1518	330	41	1	10	149.8
D9 A	4T2325 (7J2965)	1	1365	330	41	1	9	134.9
D9 U	4T2326 (4T9550-7J2979)	2 >	590	330	41	1	4	58.2
D9 A	4T2328 (7J2966)	1	1060	330	41	1	7	104.8
D9 SU	4T2329 (4T9555-7J2960)	1	952	330	41	1	6	94.0
D9U	4T2330 (7J2964)	1	908	330	41	1	6	89.7
D9U	4T2331 (7J2963)	3	1975	330	41	1	13	195.0
D9 U	4T2332 (4T9558-7J2959)	1	901	330	41	1	6	89.0
D9L SU	4T2333 (4T9560-9W4508)	2 >	1222	330	41	1	8	120.7
D9 - D9 SU - D9L SU	4T2334 (4T9561-7J2980)	1	1041	330	41	1	7	102.9
D8 SU	4T2860 (5J6835)	1	1317	254	25	3/4	13	60.3
D8 U	4T2861 (5J6854)	1	908	254	25	3/4	9	41.5
D8 SU	4T2862 (5J6834)	1	1419	254	25	3/4	14	64.9
D7 A	4T2863 (6J2348)	1	1521	254	25	3/4	15	69.5
D7 S	4T2864 (5J6850)	1	2333	254	25	3/4	23	106.7
D8 C	4T2867 (5J6809)	1	2041	254	25	7/8	13	93.3
D8 A	4T2888 (5J6851)	1	1622	254	25	3/4	16	74.1
824B/C - 834 - 834B C - 836	4T2889 (5J6810)	1	1409	254	25	7/8	9	64.4
D7 U	4T2890 (5J6896)	3	1359	254	25	3/4	9	62.2
D7 U	4T2916 (6J9044)	1	819	254	19	7/8	5	28.5
D7 U	4T2917 (7J2362)	3	1356	254	19	7/8	9	47.1
814 S - D7 S	4T2921 (7J2363)	1	1063	254	19	7/8	7	37.0

TAGLIENTI DOZER TIPO CATERPILLAR

CATERPILLAR TYPE DOZER CUTTING EDGES

DOZER-MESSER TYP CATERPILLAR

LAMES DOZER TYPE CATERPILLAR



MODELLO MODEL MODELL MODÈLE	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
			L	B	H			
D7S - 814 S - 816 S	4T2922 (6J5340)	1	758	254	19	7/8	5	26.4
814 S - 816 F	4T2923 (7J5228)	1	1028	254	19	7/8	7	35.8
D8 A	4T2943 (5J6890)	1	1622	254	19	3/4	16	56.4
D8 SU	4T2944 (5J6887)	1	1317	254	19	3/4	13	45.8
D7 S	4T2945 (6J0257)	1	708	254	19	3/4	5	24.6
D7 S	4T2946	1	1114	254	19	3/4	7	38.9
D7 A	4T2948 (5J6888)	1	1063	254	19	3/4	7	37.0
D7 A	4T2949 (6J2349)	1	1521	254	19	3/4	15	52.9
824	4T2950	1	1561	254	19	3/4	10	56.5
D6 - D6 A - D6H - D7 U	4T2952 (5J6839)	1	800	254	19	3/4	5	28.1
D7 S	4T2954 (5J6856)	1	2333	254	19	3/4	23	81.1
D7 U	4T2955 (5J6895)	3	1359	254	19	3/4	9	47.2
D4E S - D5 S	4T2972 (8J4666)	1	673	203	16	5/8	4	15.8
D4D A	4T2973 (8J1490)	1	857	203	16	5/8	6	20.0
D4D A	4T2974 (8J1489)	1	809	203	16	5/8	5	18.9
D6 S	4T2976 (5J6906)	1	2232	203	16	5/8	22	50.9
D4 A - D4 S - D6 S	4T2977 (5J6862)	1	1825	203	16	5/8	18	42.0
D5 A - D6 A	4T2978 (5J6861)	1	2435	203	16	5/8	24	56.1
D4 A	4T2979	1	2029	203	16	5/8	13	46.6
D4 S	4T2980 (5J6902)	1	1521	203	16	5/8	15	34.9
D4 A	4T2981	1	2333	203	16	5/8	23	53.8
D4E S	4T2982 (8J4667)	1	990	203	16	5/8	7	22.8
D4E S - D5 S	4T2983 (8J4665)	1	381	203	16	5/8	3	8.8
D6 A - D6H - D7 U	4T2985 (5J6812)	1	800	254	25	3/4	5	36.8
D8K U	4T2986 (8J9564)	2 >	778	254	25	1	5	35.5
D8K U - D8L A	4T2987 (8J9565)	1	924	254	25	1	6	42.3
D8K SU - D8L A	4T2988 (8J8118)	1	1035	254	25	1	7	47.3
D7 A	4T2989	1	1063	254	25	3/4	7	48.6

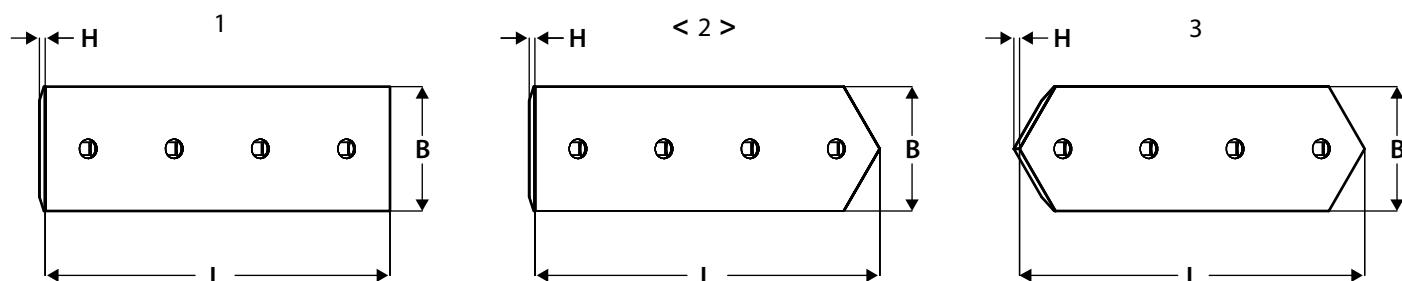


TAGLIENTI DOZER TIPO **CATERPILLAR**

CATERPILLAR TYPE DOZER CUTTING EDGES

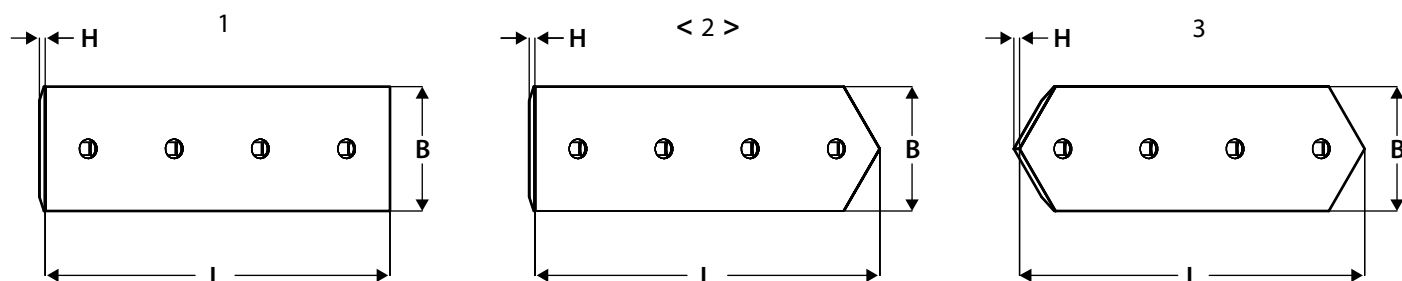
DOZER-MESSER TYP CATERPILLAR

LAMES DOZER TYPE CATERPILLAR

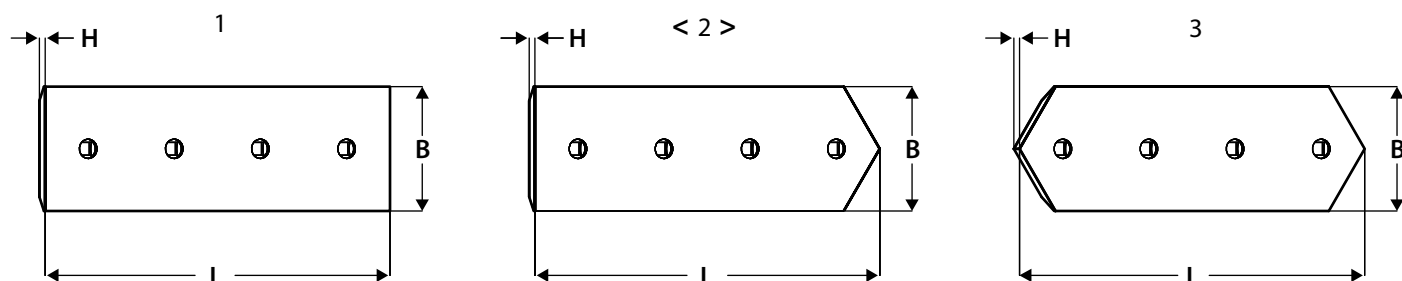


MODELLO MODEL MODELL MODÈLE	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
			L	B	H			
D7 S	4T2990 (6J0258)	1	1114	254	25	3/4	7	50.9
D7 S	4T2991 (6J0259)	1	708	254	25	3/4	5	32.3
D7 S - 814 S	4T2992 (7J2847)	1	759	254	25	7/8	5	34.7
D7 S - 814 S	4T2993 (7J9481)	1	1063	254	25	7/8	7	48.6
D8K A	4T2994 (8J9668)	1	1213	254	25	1	8	55.4
815 S - D5 A	4T3004 (9J6853)	1	1441	203	19	3/4	9	40.0
815 S - D5 A - D6 A	4T3008 (7J9475)	1	1165	203	19	5/8	11	32.3
D6C A	4T3009 (6J1406)	1	1521	203	19	3/4	10	42.2
D6 - D6C S - D6H S	4T3010 (7J9478)	1	657	203	19	3/4	4	18.3
D6	4T3011 (8J7156)	1	1619	203	19	3/4	11	45.0
815 S	4T3012 (3G0975)	1	1495	203	19	3/4	10	41.6
D5H A - D6 S	4T3013 (7J9477)	1	1012	203	19	3/4	7	28.2
D6 S	4T3017	1	2331	203	19	3/4	15	64.8
814 S	4T3019	1	1371	203	19	3/4	5	38.1
815 S - D5 A - D6 A	4T3020 (7J9476)	1	860	203	19	5/8	9	23.9
D4 S - D6 S	4T3021	1	1825	203	19	5/8	18	50.7
D6	4T3023 (5J6898)	1	2229	203	19	5/8	22	61.9
D5B S	4T3024 (5J9205)	1	2816	203	19	5/8	28	78.2
D5 S	4T3025 (7J9473)	1	1114	203	19	5/8	7	31.0
D5 S	4T3026 (7J9474)	1	555	203	19	5/8	4	15.4
D4E S - D5 S	4T3027 (8J1487)	1	381	203	19	5/8	3	10.9
D4E S - D5 S	4T3028 (8J1488)	1	673	203	19	5/8	4	18.9
D4E S	4T3029	1	990	203	19	5/8	7	27.7
D5 A - D6 A	4T3030 (6J2350)	1	1216	203	19	5/8	12	33.9
D8L SU - D8L U	4T3417 (3G6289)	2 >	810	254	25	1	5	37.0
D8R - D8H SU	4T3418 (6J7116)	1	1530	254	25	7/8	10	69.9
D8 U	4T3419 (5J6892)	2 >	1213	254	25	3/4	12	55.4



TAGLIENTI DOZER TIPO CATERPILLAR
CATERPILLAR TYPE DOZER CUTTING EDGES
DOZER-MESSER TYP CATERPILLAR
LAMES DOZER TYPE CATERPILLAR


MODELLO MODEL MODELL MODÈLE	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
			L	B	H			
824C - 824G - D7 U	4T3420	1	816	254	25	7/8	5	37.3
D7 U	4T3421	1	1356	254	25	7/8	9	61.9
D8L U	4T3422 (3G1041)	1	1095	254	25	1	7	50.0
D8L SU	4T3423 (9J9606)	1	857	254	25	1	6	39.0
D4H S	4T3720	1	860	203	16	3/4	6	19.8
D7H A	4T3901	1	1092	254	19	7/8	7	38.0
D7 S - D7 SU	4T5318	1	895	254	19	7/8	6	31.1
D3B/C - D3C - D4C P	4T6230 (8J7144)	1	870	152 (165)	16	5/8	6	15.2
D3C - D3B/C S	4T6231 (8J7145)	1	1063	152 (165)	16	5/8	7	18.8
D3B/C S - D4B/C	4T6232 (3G3354)	1	1213	152 (165)	16	5/8	8	21.6
825C	4T6238 (8J8119)	1	1200	254	25	1	8	54.8
D6H A	4T6262	1	1019	203	19	3/4	7	28.3
D9 U SXS	4T6377 (8J2126)	1	590	330	28,5	1	4	40.3
D8 U - D9 U - D9 U SXS	4T6378 (6J5945)	1	901	330	28,5	1	6	61.6
D9 U - D9 U SXS	4T6379 (6J6144)	2 >	590	330	28,5	1	4	40.3
D8 SU - D9L U	4T6381 (3G9264)	1	1352	330	28,5	1	9	92.3
D9L U	4T6382 (3G9265)	2 >	635	330	28,5	1	6	43.3
D9L SU	4T6385 (3G7762)	2 >	1222	330	28,5	1	8	83.4
D9 R - D9 SU - D9L SU	4T6386 (6J2084)	1	1041	330	28,5	1	7	71.0
D9 A	4T6387 (5J6804)	1	1365	330	28,5	1	9	93.1
D9 A - D9C - D9L	4T6388 (5J6805)	1	1063	330	28,5	1	7	72.5
824 S - D9 SU	4T6448 (5J6803)	1	1518	330	28,5	1	10	104.2
D9C - D9L	4T6450 (5J6836)	1	2207	330	28,5	1	15	151.5
D9 FU	4T6453 (5J6893)	3	1975	330	28,5	1	13	135.6
D9 SU	4T6456 (5J6800)	1	949	330	28,5	1	6	65.1
D9 FU	4T6457 (5J6837)	1	908	330	28,5	1	6	62.3
D9 SU	4T6459	1	1327	330	28,5	1	9	91.1

TAGLIENTI DOZER TIPO CATERPILLAR
CATERPILLAR TYPE DOZER CUTTING EDGES
DOZER-MESSER TYP CATERPILLAR
LAMES DOZER TYPE CATERPILLAR


MODELLO MODEL MODELL MODÈLE	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
			L	B	H			
D8H U	4T6512 (6J9284)	1	923	254	25	7/8	6	42.0
D8H U	4T6513 (5J6894)	3	1520	254	25	7/8	10	69.5
824 - 824C - 824G S	4T6514 (5J6811)	1	1562	254	25	7/8	10	71.4
824C/G - 826C/G - 834S - 835	4T6515 (5J6807)	1	1775	254	25	7/8	12	81.0
816 - 824 - 825 - 834 - D8HSU	4T6531 (5J6831)	1	1521	254	25	7/8	10	69.5
816 - 824 - 825 - 834 - D8H A	4T6532 (5J6832)	1	911	254	25	7/8	6	41.9
824B/C - 834B/C	4T6645 (4J5611)	1	1408	254	25	7/8	6	64.8
834 S - 835	4T6650 (4J4695)	1	1165	254	25	7/8	8	53.2
834 S - 835	4T6651	1	1317	254	25	7/8	9	60.2
D4H - D5H SU - D5P - D6H S	4T6659	1	1054	203	19	3/4	7	29.3
D7 U	4T7109	1	568	254	19	7/8	4	19.7
D7 U	4T7110	2 >	989	254	19	7/8	6	34.3
834 U	4T8797	2 >	990	254	25	7/8	6	45.2
834 U	4T8798	1	1076	254	25	7/8	7	49.1
824C - 824G - 834 U	4T8799	2 >	997	254	25	7/8	7	45.5
D4H A - D4H S - D5 M/N	4T8940	1	1193	203	16	3/4	8	27.9
D9L U	4T9546 (4T2322-9W4506)	2 >	635	330	41	1	6	62.3
D9L U	4T9547 (4T2323-9W4507)	1	1353	330	41	1	9	132.9
D9 SU	4T9548 (4T2324-7J2962)	1	1518	330	41	1	10	149.8
D9 U	4T9550 (4T2326-7J2979)	2 >	590	330	41	1	4	58.2
D9 SU	4T9555 (4T2329-7J2960)	1	952	330	41	1	6	94.0
D9 U	4T9558 (4T2332-7J2959)	1	901	330	41	1	6	89.0
D9L SU	4T9560 (4T2333-9W4508)	2 >	1222	330	41	1	8	120.7
D9 - D9 SU - D9L SU	4T9561 (4T2334-7J2980)	1	1041	330	41	1	7	102.9
D8L SU	4T9586	1	1692	330	28,5	1	11	115.5
D8L FU	4T9587 (6Y5540)	2 >	800	330	28,5	1	5	54.2

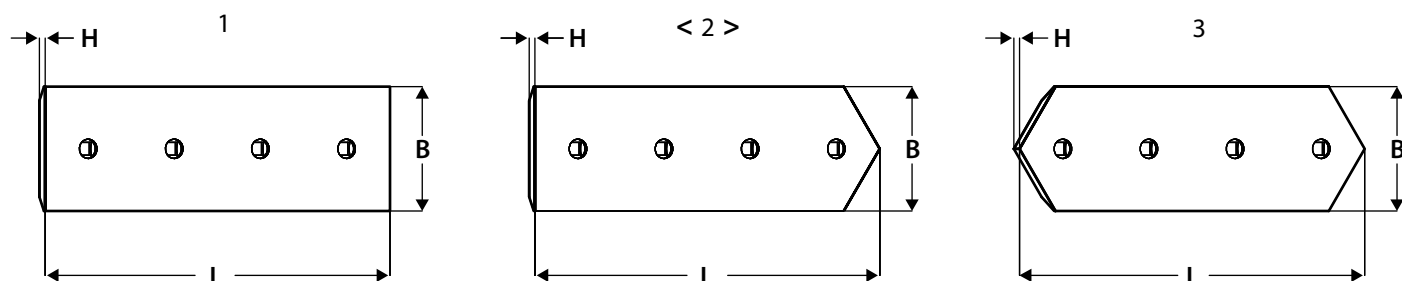


TAGLIENTI DOZER TIPO **CATERPILLAR**

CATERPILLAR TYPE DOZER CUTTING EDGES

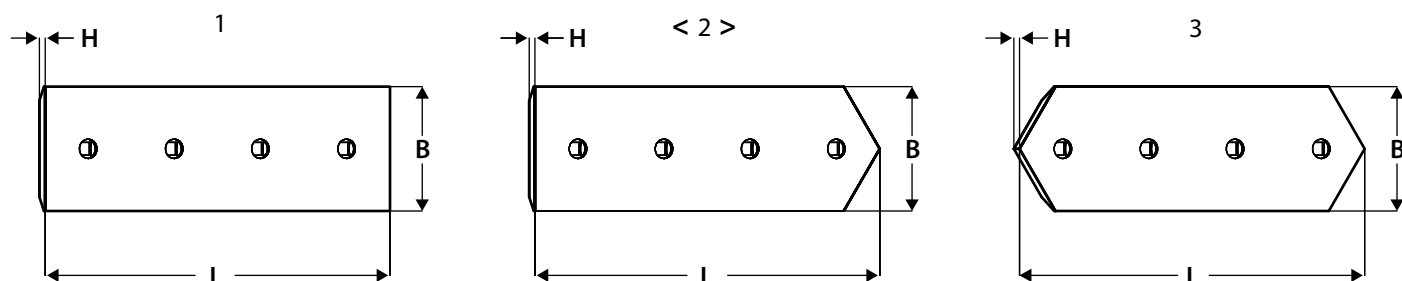
DOZER-MESSER TYP CATERPILLAR

LAMES DOZER TYPE CATERPILLAR



MODELLO MODEL MODELL MODÈLE	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
			L	B	H			
D8L	4T9590	1	2165	330	28,5	1	14	148.5
D8L	4T9836 (9W4396)	1	1692	330	35	1	11	143.0
D8L	4T9837 (9W4397)	1	2162	330	35	1	14	182.3
D8L - D8L SU	4T9838 (9W4398)	2 >	800	330	35	1	5	67.5
D9 SU	5J6800 (4T6456)	1	950	305	28,5	1	6	65.1
824 S - D9 SU	5J6803 (4T6448)	1	1518	305	28,5	1	10	104.2
D9 A	5J6804 (4T6387)	1	1365	330	28,5	1	9	93.1
D9 A - D9C - D9L	5J6805 (4T6388)	1	1063	330	28,5	1	7	72.5
D9 SU	5J6806 (4T6459)	1	1327	305	28,5	1	9	83.0
824C/G - 826 C/G - 834S - 835	5J6807 (4T6515)	1	1775	254	25	7/8	12	81.0
D8 C	5J6809 (4T2867)	1	2041	254	25	7/8	13	93.3
824B/C - 834 - 834B C - 836	5J6810 (4T2889)	1	1409	254	25	7/8	9	64.4
824 - 824C - 824G S	5J6811 (4T6514)	1	1562	254	25	7/8	10	71.4
D6 A - D6 H - D7 U	5J6812 (4T2985)	1	800	254	25	3/4	5	36.8
816 - 824 - 825 - 834 - D8HSU	5J6831 (4T6531)	1	1521	254	25	7/8	10	69.5
816 - 824 - 825 - 834 - D8H A	5J6832 (4T6532)	1	911	254	25	7/8	6	41.9
D8 SU	5J6834 (4T2862)	1	1419	254	25	3/4	14	64.9
D8 SU	5J6835 (4T2860)	1	1317	254	25	3/4	13	60.3
D9C - D9L	5J6836 (4T6450)	1	2207	305	28,5	1	15	151.5
D9 FU	5J6837 (4T6457)	1	908	305	28,5	1	6	62.3
D6 - D6 A - D6H - D7 U	5J6839 (4T2952)	1	800	254	19	3/4	5	28.1
D7 S	5J6850 (4T2864)	1	2333	254	25	3/4	23	106.7
D8 A	5J6851 (4T2888)	1	1622	254	25	3/4	16	74.1
D8 U	5J6854 (4T2861)	1	908	254	25	3/4	9	41.5
D7 S	5J6856 (4T2954)	1	2333	254	19	3/4	23	81.1
D5 A - D6 A	5J6861 (4T2978)	1	2435	203	16	5/8	24	56.1



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MODELLO MODEL MODELL MODÈLE	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
			L	B	H			
D4 A - D4 S - D6 S	5J6862 (4T2977)	1	1825	203	16	5/8	18	42.0
D8 SU	5J6887 (4T2944)	1	1317	254	19	3/4	13	45.8
D7 A	5J6888 (4T2948)	1	1063	254	19	3/4	7	37.0
D8 A	5J6890 (4T2943)	1	1622	254	19	3/4	16	56.4
D8 U	5J6892 (4T3419)	2 >	1213	254	25	3/4	12	55.4
D9 FU	5J6893 (4T6453)	3	1975	305	28,5	1	13	135.6
D8H U	5J6894 (4T6513)	3	1521	254	25	7/8	10	69.5
D7 U	5J6895 (4T2955)	3	1359	254	19	3/4	9	47.2
D7 U	5J6896 (4T2890)	3	1359	254	25	3/4	9	62.2
D6	5J6898 (4T3023)	1	2229	203	19	5/8	22	61.9
D4 S	5J6902 (4T2980)	1	1521	203	16	5/8	15	34.9
D6 S	5J6906 (4T2976)	1	2232	203	16	5/8	22	50.9
D5B S	5J9205 (4T3024)	1	2816	203	19	5/8	28	78.2
D7 S	6J0257 (4T2945)	1	708	254	19	3/4	5	24.6
D7 S	6J0258 (4T2990)	1	1114	254	25	3/4	7	50.9
D7 S	6J0259 (4T2991)	1	708	254	25	3/4	5	32.3
D6C A	6J1406 (4T3009)	1	1521	203	19	3/4	10	42.2
D9 R - D9 SU - D9L SU	6J2084 (4T6386)	1	1041	330	28,5	1	7	71.0
D7 A	6J2348 (4T2863)	1	1521	254	25	3/4	15	69.5
D7 A	6J2349 (4T2949)	1	1521	254	19	3/4	15	52.9
D5 A - D6 A	6J2350 (4T3030)	1	1216	203	19	5/8	12	33.9
D7S - 814 S - 816 S	6J5340 (4T2922)	1	759	254	19	7/8	5	26.4
D8 U - D9 U - D9 U SXS	6J5945 (4T6378)	1	901	330	28,5	1	6	61.6
D9 U - D9 U SXS	6J6144 (4T6379)	2 >	590	330	28,5	1	4	40.3
D8R - D8H SU	6J7116 (4T3418)	1	1530	254	25	7/8	10	69.9
D7 U	6J9044 (4T2916)	1	819	254	19	7/8	5	28.5
D8H U	6J9284 (4T6512)	1	924	254	25	7/8	6	42.0

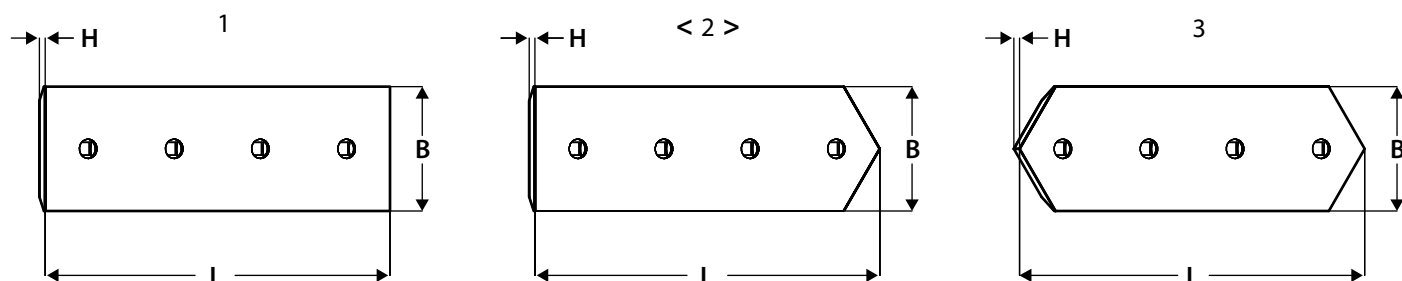


TAGLIENTI DOZER TIPO **CATERPILLAR**

CATERPILLAR TYPE DOZER CUTTING EDGES

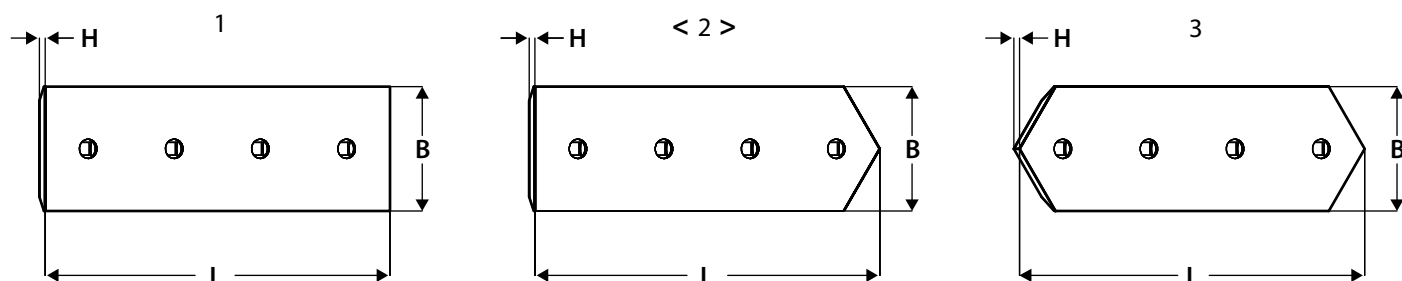
DOZER-MESSER TYP CATERPILLAR

LAMES DOZER TYPE CATERPILLAR



MODELLO MODEL MODELL MODÈLE	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
			L	B	H			
D10 SU	6Y0017 (3G0393)	2 >	1025	406	41(44)	1 1/4	9	100.5
D10 U	6Y0019 (3G0395)	2 >	784	406	41(44)	1 1/4	7	76.7
D8L FU	6Y5540 (4T9587)	2 >	800	330	28,5	1	5	54.2
D7 U	7J2362 (4T2917)	3	1356	254	19	7/8	9	47.1
814 S - D7 S	7J2363 (4T2921)	1	1063	254	19	7/8	7	37.0
D7 S - 814 S	7J2847 (4T2992)	1	759	254	25	7/8	5	34.7
D9 U	7J2959 (4T2332-4T9558)	1	901	330	41	1	6	89.0
D9 SU	7J2960 (4T2329-4T9555)	1	952	330	41	1	6	94.0
D9 SU	7J2962 (4T2324-4T9548)	1	1518	330	41	1	10	149.8
D9U	7J2963 (4T2331)	3	1975	330	41	1	13	195.0
D9U	7J2964 (4T2330)	1	908	330	41	1	6	89.7
D9 A	7J2965 (4T2325)	1	1365	330	41	1	9	134.9
D9 A	7J2966 (4T2328)	1	1060	330	41	1	7	104.8
D9 U	7J2979 (4T2326-4T9550)	2 >	590	330	41	1	4	58.2
D9 - D9 SU - D9L SU	7J2980 (4T2334-4T9561)	1	1041	330	41	1	7	102.9
814 S - 816 F	7J5228 (4T2923)	1	1028	254	19	7/8	7	35.8
D5 S	7J9473 (4T3025)	1	1114	203	19	5/8	7	31.0
D5 S	7J9474 (4T3026)	1	555	203	19	5/8	4	15.4
815 S - D5 A - D6 A	7J9475 (4T3008)	1	1165	203	19	5/8	11	32.3
815 S - D5 A - D6 A	7J9476 (4T3020)	1	860	203	19	5/8	9	23.9
D5H A - D6 S	7J9477 (4T3013)	1	1012	203	19	3/4	7	28.2
D6 - D6C S - D6H S	7J9478 (4T3010)	1	657	203	19	3/4	4	18.3
D7 S - 814 S	7J9481 (4T2993)	1	1063	254	25	7/8	7	48.6
824C - 824G S	7T3491	1	1115	203	25	3/4	7	40.7
D9L	7T4335	1	1353	406	41	1	9	164.4
D9 U	7T4336	< 2	587	406	41	1	4	71.4
D9 U	7T4337	2 >	587	406	41	1	4	71.4



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LAMES DOZER TYPE CATERPILLAR


MODELLO MODEL MODELL MODÈLE	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
			L	B	H			
D9 U	7T4341	1	901	406	41	1	6	109.5
D9L SU - D9 SU	7T4342	1	1041	406	41	1	7	126.5
D9L	7T4343	2 >	635	406	41	1	6	77.1
D9L	7T4344	< 2	635	406	41	1	6	77.1
D8L SU - D8L U	7T4345	2 >	810	330	41	1	5	80.0
D8L SU - D8L U	7T4346	< 2	810	330	41	1	5	80.0
D8L U	7T4347	1	1092	330	41	1	7	108.0
D8H A - D8H U	7T4348	1	908	330	41	7/8	6	89.7
D8K	7T4349	< 2	778	330	41	1	5	76.9
D8K	7T4350	2 >	778	330	41	1	5	76.9
D8K	7T4351	1	1213	330	41	1	8	121.2
D8L - D8K U	7T4352	1	924	330	41	1	6	92.0
D8L - D8K SU	7T4353	1	1035	330	41	1	7	103.0
D8H	7T4355	3	1521	330	41	7/8	10	150.2
D8L SU	7T5235	1	857	330	41	1	6	85.2
D9 U	7T5701	1	2261	330	35	1	15	192.0
D9 SU	7T5702	1	1788	330	35	1	12	150.9
D9L SU	7T6787	< 2	1222	406	41	1	8	147.6
D9L SU	7T6788	2 >	1222	406	41	1	8	147.6
D8 SU - D9 SU - D9 U	7T9125	2 >	800	330	35	1	5	67.5
D8 SU - D9L U	7T9126	1	1353	330	35	1	9	114.1
D8 U	7T9127	2 >	824	330	35	1	5	70.0
D9L SU	7T9779	2 >	832	406	35	1 1/4	5	86.3
D9L	7T9781	2 >	876	406	35	1 1/4	5	91.0
D9L SU	7T9782	1	908	406	35	1 1/4	6	94.2
D6H S	7T9976	1	1054	203	25	3/4	7	39.3
D6H A	7T9977	1	1019	203	25	3/4	7	38.1

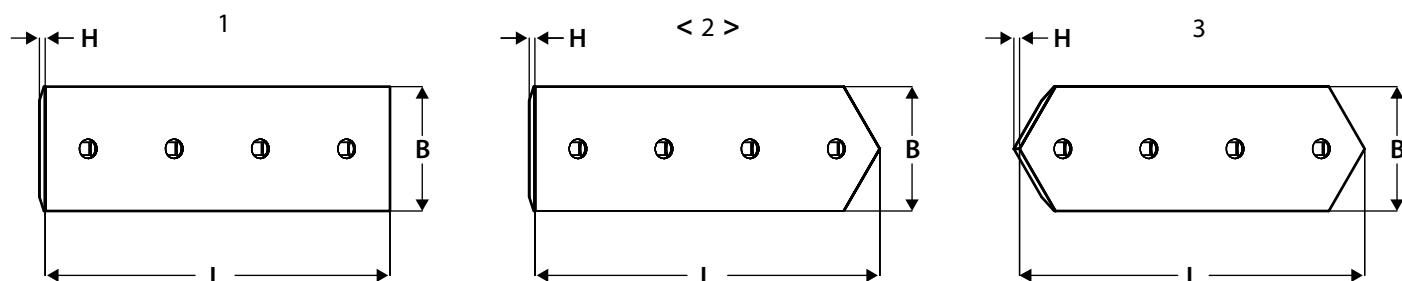


TAGLIENTI DOZER TIPO **CATERPILLAR**

CATERPILLAR TYPE DOZER CUTTING EDGES

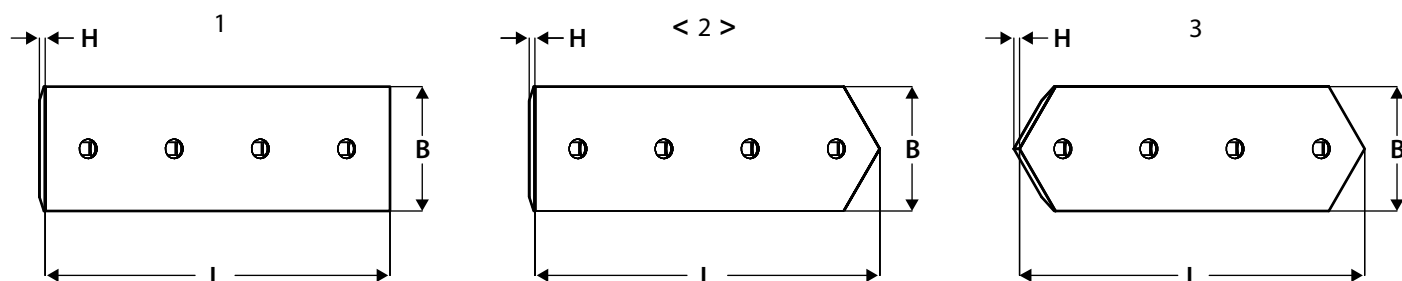
DOZER-MESSER TYP CATERPILLAR

LAMES DOZER TYPE CATERPILLAR



MODELLO MODEL MODELL MODÈLE	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
			L	B	H			
D6H S	7T9978	1	657	203	25	3/4	4	24.5
D4 S	8A7907 (8A8580)	1	625	203	16	5/8	4	14.5
D4 S	8A7914 (8A8581)	1	584	203	16	5/8	4	13.5
D4 S	8A8580 (8A7907)	1	625	203	16	5/8	4	14.5
D4 S	8A8581 (8A7914)	1	584	203	16	5/8	4	13.5
D4 PXL - D5P	8E9377	1	1054	203	16	3/4	7	24.6
D4E S - D5 S	8J1487 (4T3027)	1	381	203	19	5/8	3	10.9
D4E S - D5 S	8J1488 (4T3028)	1	673	203	19	5/8	4	18.9
D4D A	8J1489 (4T2974)	1	809	203	16	5/8	5	18.9
D4D A	8J1490 (4T2973)	1	857	203	16	5/8	6	20.0
D9U SXS	8J2126 (4T6377)	1	590	330	28,5	1	4	40.3
D4E S - D5 S	8J4665 (4T2983)	1	381	203	16	5/8	3	8.8
D4E S - D5 S	8J4666 (4T2972)	1	673	203	16	5/8	4	15.8
D4E S	8J4667 (4T2982)	1	990	203	16	5/8	7	22.8
D3B/C - D3C - D4C P	8J7144 (4T6230)	1	870	152 (165)	16	5/8	6	15.2
D3C - D3B/C S	8J7145 (4T6231)	1	1063	152 (165)	16	5/8	7	18.8
D6	8J7156 (4T3011)	1	1619	203	19	3/4	11	45.0
825 C	8J8119 (4T6238)	1	1200	254	25	1	8	54.8
D8K U - D8L A	8J8118 (4T2988)	1	1035	254	25	1	7	47.3
D8K U	8J9564 (4T2986)	2 >	778	254	25	1	5	35.5
D8K U - D8L A	8J9565 (4T2987)	1	924	254	25	1	6	42.3
D8K A	8J9668 (4T2994)	1	1213	254	25	1	8	55.4
D10 C	9J3751 (4T2308)	1	1216	330	35	1	10	102.0
815 S - D5 A	9J6853 (4T3004)	1	1441	203	19	3/4	9	40.0
D8L SU	9J9606 (4T3423)	1	857	254	25	1	6	39.0
D5H SU - D6SU	9U8057	2 >	627	203	19	3/4	4	17.3
D9L U	9W0775	1	759	406	35	1 1/4	5	78.5
D6H SU - D6R SU	9W1878	2 >	1226	254	19	3/4	8	43.2



TAGLIENTI DOZER TIPO CATERPILLAR
CATERPILLAR TYPE DOZER CUTTING EDGES
DOZER-MESSER TYP CATERPILLAR
LAMES DOZER TYPE CATERPILLAR


MODELLO MODEL MODELL MODÈLE	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
			L	B	H			
D8L	9W4396 (4T9836)	1	1692	330	35	1	11	143.0
D8L	9W4397 (4T9837)	1	2162	330	35	1	14	182.3
D8L - D8L SU	9W4398 (4T9838)	2 >	800	330	35	1	5	67.5
D9 - D9 SU - D9L SU	9W4500 (1U4941)	2 >	1041	330	35	1	7	87.7
D9L SU	9W4502 (4T2309)	2 >	1222	330	35	1	8	102.6
D9L U	9W4503	2 >	635	330	35	1	6	53.1
D9L U	9W4506 (4T2322-4T9546)	2 >	635	330	41	1	6	62.3
D9L U	9W4507 (4T2323-4T9547)	1	1353	330	41	1	9	132.9
D9L SU	9W4508 (4T2333-4T9560)	2 >	1222	330	41	1	8	120.7
D8 U	9W5232	2 >	824	330	28,5	1	5	56.5
D8 A	9W5432	1	1238	330	28,5	1	8	85.0
D8 U - D9 U	9W6092	1	901	330	35	1	6	76.1
D10 U - D10 SU	9W6608	2 >	859	406	35	1 1/4	5	89.1
D10 SU	9W6609	1	993	406	35	1 1/4	6	103.0
D10 U	9W6615	1	848	406	35	1 1/4	5	87.9
D8 A	9W9098	1	1238	330	35	1	8	104.4
D9 U	9W9197	2 >	590	330	35	1	4	49.8
D5	1024580	1	1320	203	19	3/4	8	36.7
D4C P	1049634	1	975	152 (165)	16	5/8	6	17.2
D6SU	1060956	2 >	1381	254	19	3/4	9	48.0
D6R SU	1099093	1	889	254	19	3/4	6	30.9
824C - 824G	1229227	1	895	254	25	7/8	6	40.5
D7S - LGP	1285883	1	1108	254	19	7/8	7	38.5
D5P	1400983	1	911	203	16	3/4	6	20.9
D4C P	1402187	1	1011	152 (165)	16	5/8	6	17.7
D3C P	1410413	1	1235	152 (165)	16	5/8	8	21.7
D4 P	1412238	1	1308	152 (165)	16	5/8	8	23.0

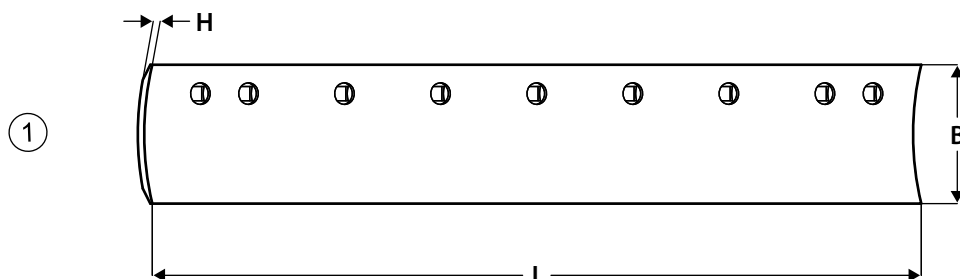


LAME GRADER CURVE TIPO CATERPILLAR

CATERPILLAR TYPE CURVED GRADER EDGES

GEWÖLBTE GRADERMESSER TYP CATERPILLAR

LAMES GRADER À COUDE TYPE CATERPILLAR



N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
		L	B	H			
1093137	1	607	203	16	5/8	5	14,0
1093150	1	1219	203	25	3/4	9	46,3
1093124	1	1217	203	19	3/4	9	34,2
1321087	1	1217	203	19	5/8	9	34,2
1321088	1	1217	203	16	5/8	9	28,0
1341773	1	1217	203	16	3/4	9	28,0
2C3139	1	1828	152	13	5/8	8	23,5
3G2165	1	609	203	19	3/4	5	17,1
3G2166	1	609	203	16	3/4	5	14,0
3G7966	1	1524	152	19	5/8	11	30,4
3G8016	1	1219	152	13	5/8	9	16,0
4T2231	1	1828	203	25	3/4	13	69,5
4T2233	1	2133	203	25	3/4	15	81,1
4T2236	1	2438	203	25	3/4	17	92,7
4T2237	1	2438	203	25	5/8	17	92,7
4T2240	1	1524	203	25	5/8	11	57,9
4T2242	1	2133	203	25	5/8	15	81,1
4T2244	1	1828	203	25	5/8	13	69,5
4T3511	1	1524	203	25	3/4	11	57,9
4Z8131	1	1524	203	19	3/4	11	42,8
4Z8785	1	2133	152	19	3/4	15	42,5
5B5561	1	2133	152	16	5/8	9	34,5
5B5564	1	1828	152	16	5/8	8	29,5
5B5567	1	1524	152	16	5/8	7	24,6
5D9553	1	1828	152	16	5/8	13	29,5
5D9554	1	2133	152	16	5/8	15	34,5
5D9556	1	1828	152	19	5/8	13	36,4
5D9557	1	2133	152	19	5/8	15	42,5

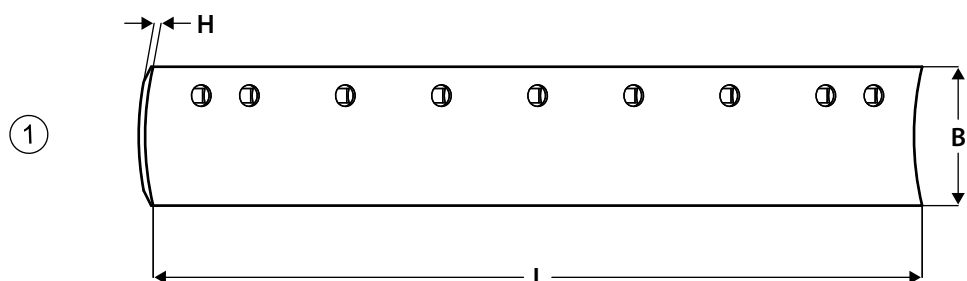


LAME GRADER CURVE TIPO CATERPILLAR

CATERPILLAR TYPE CURVED GRADER EDGES

GEWÖLBTE GRADERMESSER TYP CATERPILLAR

LAMES GRADER À COUDE TYPE CATERPILLAR



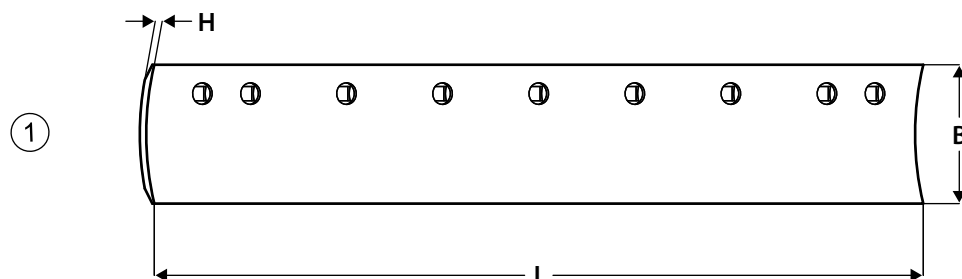
N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
		L	B	H			
5D9558	1	1828	203	19	5/8	13	51,4
5D9559	1	2133	203	19	5/8	15	60,0
5D9561	1	2133	203	16	5/8	15	49,1
5D9562	1	1828	203	16	5/8	13	42,1
5D9731	1	2438	203	16	5/8	17	56,2
5D9732	1	2438	203	19	5/8	17	68,5
6G8623	1	609	203	19	5/8	4	17,1
7D1158	1	2133	203	16	3/4	15	49,1
7D1576	1	1828	203	19	3/4	13	51,4
7D1577	1	2133	203	19	3/4	15	60,0
7D1949	1	2438	203	19	3/4	17	68,5
7D4508	1	1524	152	16	5/8	11	24,6
7D4509	1	1524	203	16	5/8	11	35,1
7T1623	1	2133	203	19	5/8	9	60,0
7T1624	1	2133	203	16	3/4	9	49,1
7T1625	1	2133	203	19	3/4	9	60,0
7T1626	1	2133	152	16	3/4	9	34,5
7T1627	1	2438	203	19	3/4	10	68,5
7T1628	1	2438	203	16	3/4	10	56,2
7T1629	1	2438	152	16	3/4	10	39,3
7T1630	1	2438	203	19	5/8	10	68,5
7T1631	1	2438	203	16	5/8	10	56,2
7T1632	1	2438	152	16	5/8	10	39,3
7T1633	1	1828	152	16	5/8	8	29,5
7T1634	1	1828	203	19	5/8	8	51,4
7T1635	1	1828	152	19	5/8	8	36,4
7T1636	1	1828	203	16	5/8	8	42,1
7T1637	1	1828	152	16	3/4	8	29,5

LAME GRADER CURVE TIPO **CATERPILLAR**

CATERPILLAR TYPE CURVED GRADER EDGES

GEWÖLBTE GRADERMESSER TYP CATERPILLAR

LAMES GRADER À COUDE TYPE CATERPILLAR



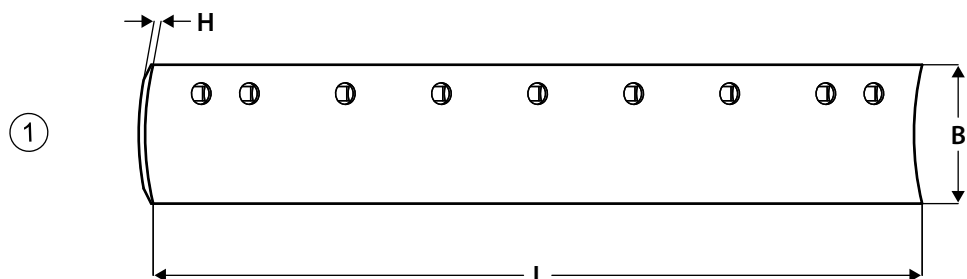
N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
		L	B	H			
7T1638	1	1828	203	19	3/4	8	51,4
7T1639	1	1828	203	16	3/4	8	42,1
7T1640	1	1524	152	16	5/8	7	24,6
7T1641	1	1524	203	16	5/8	7	35,1
7T1642	1	1524	152	19	5/8	7	30,4
7T1643	1	2133	203	16	5/8	9	49,1
7T1644	1	2133	152	19	5/8	9	42,5
7T1645	1	2133	152	16	5/8	9	34,5
8D2786	1	1828	152	13	5/8	13	23,8
8D2787	1	2133	152	13	5/8	15	27,7
8J4043	1	2438	152	16	5/8	17	39,3
8J7782	1	2438	152	13	5/8	17	31,7
8J9821	1	2438	203	16	3/4	17	56,2
9J3655	1	2438	152	16	3/4	17	39,3
9J3656	1	2438	152	13	3/4	17	31,7
9J3657	1	1828	152	16	3/4	13	29,5
9J3658	1	2133	152	16	3/4	15	34,5
9J3659	1	2133	152	13	3/4	15	27,7
9J3660	1	1828	152	13	3/4	13	23,8
9J3862	1	1524	152	13	5/8	11	19,8
9J7701	1	1828	203	16	3/4	13	42,1
9W1835	1	609	152	16	5/8	4	9,8
9W2293	1	1219	152	13	5/8	6	15,8
9W2294	1	1219	152	13	3/4	6	15,8
9W2295	1	1524	152	13	5/8	7	19,8
9W2296	1	1524	152	13	3/4	7	19,8
9W2297	1	1828	152	13	5/8	8	23,8
9W2298	1	1828	152	13	3/4	8	23,8

LAME GRADER CURVE TIPO CATERPILLAR

CATERPILLAR TYPE CURVED GRADER EDGES

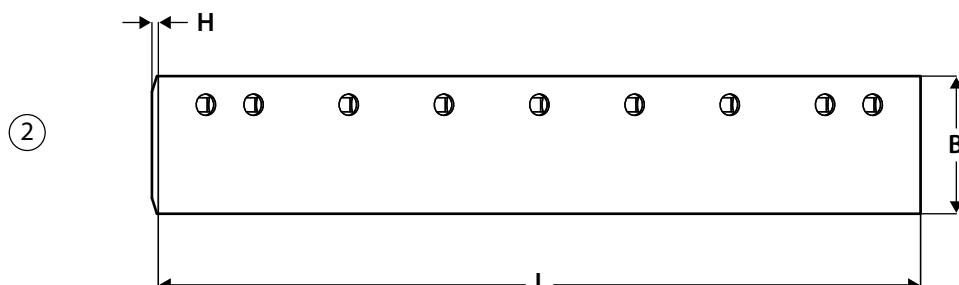
GEWÖLBTE GRADERMESSER TYP CATERPILLAR

LAMES GRADER À COUDE TYPE CATERPILLAR



N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
		L	B	H			
9W2299	1	2133	152	13	5/8	9	27,7
9W2300	1	2133	152	13	3/4	9	27,7
9W2301	1	2438	152	13	5/8	10	31,7
9W2302	1	2438	152	13	3/4	10	31,7
9W2303	1	3048	152	13	5/8	12	39,6
9W2304	1	3048	152	13	3/4	12	39,6
9W2305	1	3658	152	13	5/8	14	47,5
9W2306	1	3658	152	13	3/4	14	47,5
9W2307	1	4267	152	13	5/8	16	55,5
9W2308	1	4267	152	13	3/4	16	55,5
9W2325	1	1219	152	16	5/8	6	19,6
9W2326	1	1219	152	16	3/4	6	19,6
9W2327	1	1524	152	16	3/4	7	24,6
9W2328	1	1219	203	16	5/8	6	28,1
9W2329	1	1219	203	16	3/4	6	28,1
9W2330	1	1524	203	16	3/4	7	35,1
9W2331	1	1219	152	19	5/8	6	24,3
9W2332	1	1219	152	19	3/4	6	24,3
9W2333	1	1524	152	19	3/4	7	30,4
9W2334	1	1828	152	19	3/4	8	36,4
9W2335	1	2133	152	19	3/4	9	42,5
9W2336	1	2438	152	19	5/8	10	48,6
9W2337	1	2438	152	19	3/4	10	48,6
9W2338	1	1219	203	19	5/8	6	34,3
9W2339	1	1219	203	19	3/4	6	34,3
9W2340	1	1524	203	19	5/8	7	42,8
9W2341	1	1524	203	19	3/4	7	42,8
9W6252	1	1524	203	19	5/8	11	42,8

LAME GRADER PIATTE TIPO CATERPILLAR
CATERPILLAR TYPE FLAT GRADER EDGES
FLACHE GRADERMESSER TYP CATERPILLAR
LAMES GRADER PLATES TYPE CATERPILLAR



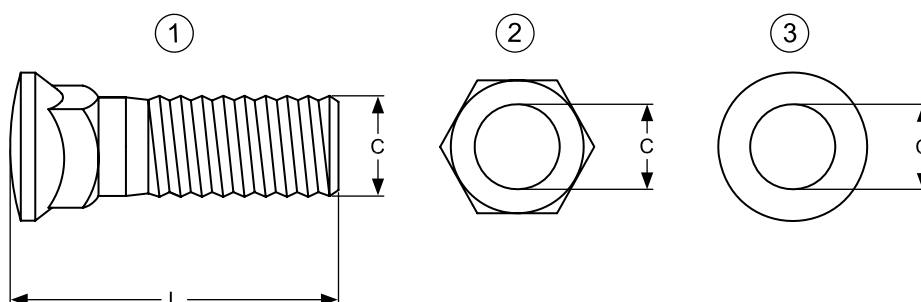
N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
		L	B	H			
1359692	2	1217	203	25	5/8	9	45,0
4T2966	2	2438	203	16	5/8	17	57,5
4T2967	2	1524	203	16	5/8	11	36,0
4T2968	2	1828	203	16	5/8	13	43,2
4T2969	2	2133	203	16	5/8	15	50,5
4T2970	2	2133	203	16	3/4	15	50,5
4T2971	2	1828	203	16	3/4	13	43,2
4T3007	2	1828	203	19	5/8	13	51,5
4T3032	2	2133	203	19	3/4	15	60,0
4T3033	2	1828	203	19	3/4	13	52,0
4T3034	2	1524	203	19	5/8	11	43,1
4T3035	2	2438	203	19	5/8	17	68,6
4T3036	2	2133	203	19	5/8	15	60,8
4T3037	2	2438	203	19	3/4	17	68,6
4T6502	2	1828	254	25	3/4	13	84,6
4T6508	2	2133	254	25	3/4	15	98,8
4T6511	2	2438	254	25	3/4	17	113,0
4T9603	2	2438	203	16	3/4	17	57,7
4Z8119	2	1217	203	19	5/8	6	34,2
4Z8120	2	1522	203	16	3/4	11	36,0
4Z8129	2	912	203	19	5/8	6	25,6
4Z8926	2	1217	203	25	3/4	9	45,0
7T3493	2	1828	203	25	3/4	13	68,6
7T3494	2	2133	203	25	3/4	15	80,1
7T3495	2	2438	203	25	3/4	17	91,0
7T3496	2	2438	203	25	5/8	17	91,0
7T3497	2	1524	203	25	5/8	11	57,3
7T3498	2	2133	203	25	5/8	15	80,1
7T3499	2	1828	203	25	5/8	13	68,6

VITI, DADI, ANELLI PER LAME TIPO CATERPILLAR

BOLTS, NUTS, WASHERS FOR CATERPILLAR TYPE CUTTING EDGES

SCHRAUBEN, MUTTERN, SCHEIBEN FÜR MESSER TYP CATERPILLAR

BOULONS, ÉCROUS, RONDELLES POUR LAMES TYPE CATERPILLAR



NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS	
			C (")	L (")
E 619 B	4F-3646	1	1/2	1-1/2
E 619.1 B	4F-3648	1	1/2	1-3/4
E 619.2 B	4F-3649	1	1/2	2
E 619.3 B	4F-3650	1	1/2	2-1/4
E 619.4 B	4F-3651	1	1/2	2-1/2
E 619.5 B	4F-3652	1	1/2	2-3/4
E 619 N	1F-7958	2	1/2	-
E 619 W	5P-8245	3	1/2	-
E 620.3 B	4F-3653	1	5/8	1-3/4
E 620.2 B	4F-3654	1	5/8	2
E 620.1 B	3F-5108	1	5/8	2-1/4
E 620 B	4F-3656	1	5/8	2-1/2
E 620.4 B	4F-3657	1	5/8	2-3/4
E 620.5 B	4F-3658	1	5/8	3
E 620.6 B	4F-3665	1	5/8	3-1/2
E 620.7 B	4F-3671	1	5/8	4
E 620 N	4K-0367	2	5/8	-
E 620 W	5P-8247	3	5/8	-
E 622.4 B	4F-3672	1	3/4	2
E 622.1 B	4F-7827	1	3/4	2-1/4
E 622 B	5J-4773	1	3/4	2-1/2
E 622.5 B	5J-4771	1	3/4	2-3/4
E 622.3 B	4F-0138	1	3/4	3
E 622.6 B	1J-6762	1	3/4	3-1/8
E 622.8 B	5F-8933	1	3/4	3-3/4
E 622.10 B	1J-0962	1	3/4	4-1/4
E 622.11 B	4F-0253	1	3/4	4-1/2
E 622.12 B	1J-6761	1	3/4	5
E 622 N	2J-3506	2	3/4	-
E 622 W	5P-8248	3	3/4	-

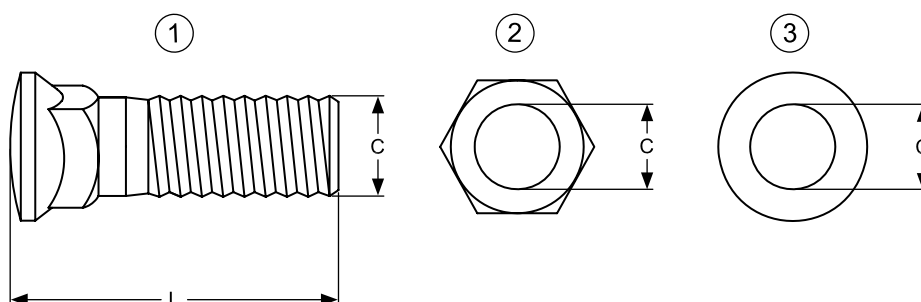


VITI, DADI, ANELLI PER LAME TIPO CATERPILLAR

BOLTS, NUTS, WASHERS FOR CATERPILLAR TYPE CUTTING EDGES

SCHRAUBEN, MUTTERN, SCHEIBEN FÜR MESSER TYP CATERPILLAR

BOULONS, ÉCROUS, RONDELLES POUR LAMES TYPE CATERPILLAR



NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS	
			C (")	L (")
E 623 B	5J-4772	1	7/8	2-1/2
E 623.1 B	6F-0196	1	7/8	2-3/4
E 623.2 B	5J-2409	1	7/8	3
E 623.3 B	8J-2935	1	7/8	3-1/4
E 623.4 B	2J-2548	1	7/8	3-1/2
E 623 N	2J-3505	2	7/8	-
E 623 W	5P-8249	3	7/8	-
E 624.3 B	1J-5607	1	1	2-3/4
E 624.1 B	4F-4042	1	1	3
E 624.4 B	4J-9058	1	1	3-1/4
E 624 B	4J-9208	1	1	3-1/2
E 624.5 B	1J-4948	1	1	3-3/4
E 624.2 B	8J-2928 / 5P-8136	1	1	4
E 624.6 B	1J-3527	1	1	4-1/2
E 624.7 B	1J-2034	1	1	5
E 624 N	2J-3507	2	1	-
E 624 W	5P-8258	3	1	-
E 625.2 B	8J-9079	1	1-1/4	3-3/8
E 625.3 B	6V-6335	1	1-1/4	3-3/4
E 625 B	5P-8823	1	1-1/4	4
E 625.1 B	6V-8360	1	1-1/4	4-1/2
E 625.4 B	5P-8361	1	1-1/4	5
E 625.5 B	198-1092	1	1-1/4	5-1/2
E 625 N	3K-9770	2	1-1/4	-
E 625 W	4K-0684	3	1-1/4	-

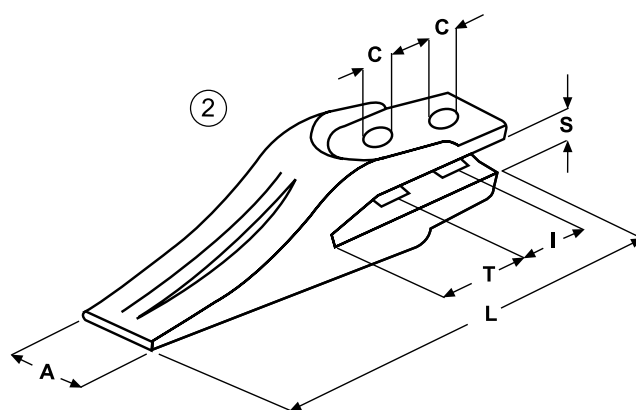
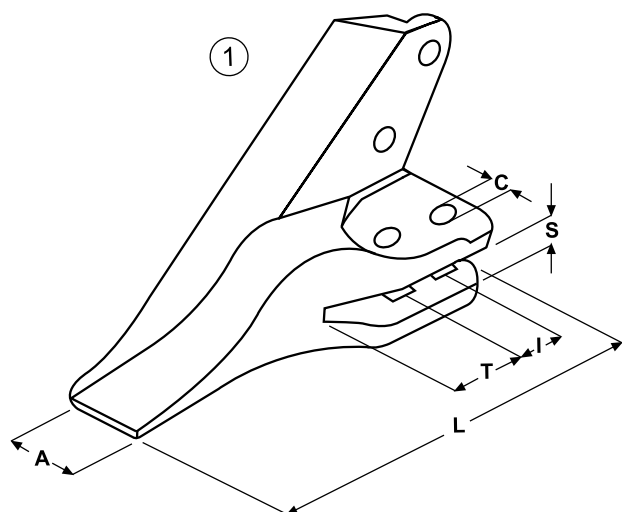


DENTI A FORCELLA TIPO KOMATSU

FORK TEETH TYPE KOMATSU

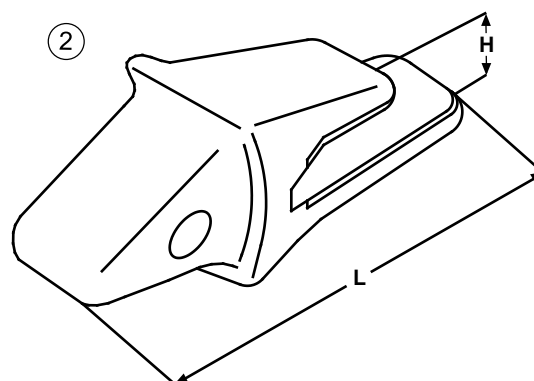
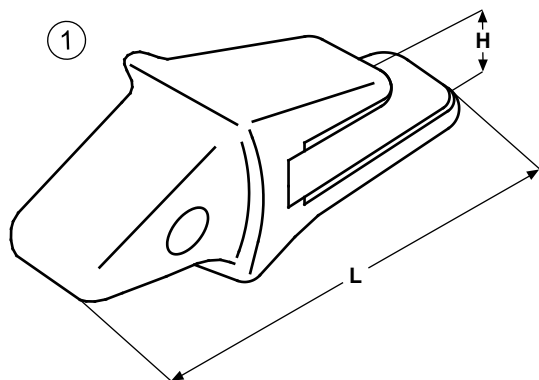
GABELZÄHNE TYP KOMATSU

DENTS À FOURCHE TYPE KOMATSU



MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS						PESO WEIGHT GEWICHT POIDS (KG)	VITE / DADO BOLT / NUT SCHRAUBE / MUTTER BOULON / ÉCROU
				L	A	T	I	S	C		
TERNE BACK-HOE LOADERS BAGGERLADER TRACTO-PELLES	E 27	312204054 42N-883-1390	2	285	50	51	80	22	18	3.7	E 620 B / E 620 N
	E 27 R	312204052 42N-812-1230	1	300	50	47.5	80	22	18	6.8	E 620 B / E 620 N
	E 27 L	312204053 42N-812-1220	1	300	50	47.5	80	22	18	6.8	E 620 B / E 620 N

PORTAPUNTA A SALDARE TIPO KOMATSU PER ESCAVATORI
KOMATSU TYPE WELD-ON ADAPTERS FOR EXCAVATORS
ZAHNHALTER ZUM ANSCHWEIßEN TYP KOMATSU FÜR BAGGER
PORTE-POINTES À SOUDER TYPE KOMATSU POUR EXCAVATEURS



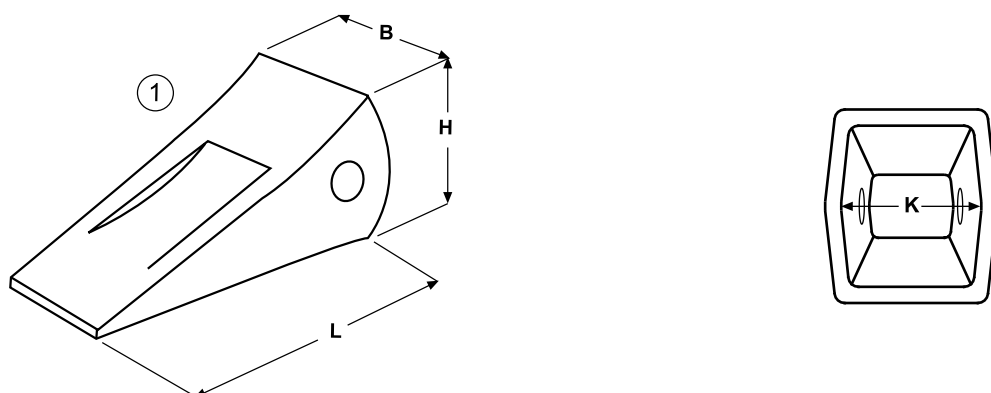
MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS		PESO WEIGHT GEWICHT POIDS (KG)	PUNTA TIP SPITZE POINTE	FORZA DI STRAPPO BREAK-OUT FORCE ZUGFESTIGKEIT FORCE D'ARRACHEMENT (KG)
				L	H			
PC200 - PC220 PW 210	E 484	205-939-7120	1	290	33.5	7.0	E 494	15500
	E 484.1	205-70-68141	2	290	33.5	7.0		
PC300 - PC360	E 485	207-939-3120	1	367	42	13.5	E 495	22500
	E 485.1	207-70-14142	2	367	42	13.5		
PC 400	E 486	208-939-3120	1	411	47	24.5	E 496	29500
	E 486.1	208-70-14143	2	411	47	24,5		

PUNTE TIPO KOMATSU

KOMATSU TYPE TIPS

ZAHNSPITZEN TYP KOMATSU

POINTES TYPE KOMATSU



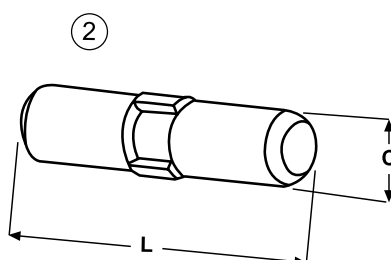
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)	PORTAPUNTA ADAPTER HALTER PORTE-POINTE	PERNO PIN BOLZEN AXE
			L	B	H	K			
E 494	205-70-19570	1	220	85	100	76	4.0	E 484 - E 484.1	E 490
E 495	207-70-14151	1	238	107	113	93	5.7	E 485 - E 485.1	E 491
E 496	208-70-14152	1	280	140	121	110	9.7	E 486 - E 486.1	E 492

PERNI PER PUNTE TIPO KOMATSU

PINS FOR TIPS TYPE KOMATSU

BOLZEN FÜR ZAHNSPITZEN TYP KOMATSU

AXES POUR POINTES TYPE KOMATSU



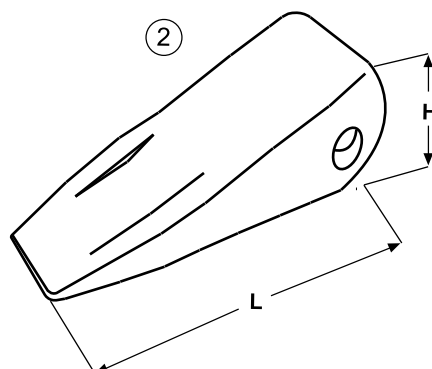
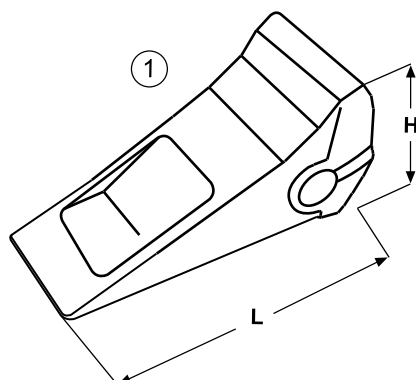
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS		PORTAPUNTA ADAPTER HALTER PORTE-POINTE	PUNTA TIP SPITZE POINTE
			L	C		
E 489	09244-02489	2	100	25	-	-
E 490	09244-02496	2	96	25	E 484 - E 484.1	E 494
E 491	09244-02516	2	117	25	E 485 - E 485.1	E 495
E 492	09244-03036	2	136	30	E 486 - E 486.1	E 496

PUNTE RIPPER TIPO KOMATSU

RIPPER TIPS TYPE KOMATSU

RIPPER ZAHNSPITZEN TYP KOMATSU

POINTES RIPPER TYPE KOMATSU



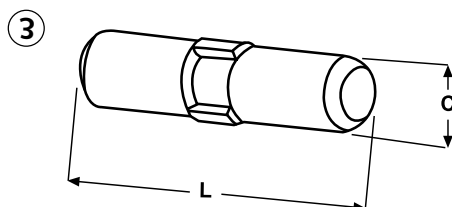
MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS		PESO WEIGHT GEWICHT POIDS (KG)	PERNO PIN BOLZEN AXE
				L	H		
D60 D56-7 - D65-8 - D65-12 D75A-1 D75S-3 - D75S-5	E 497	141-78-11253	1	278	125	11.5	E 493
D85-18 - D85-21 D135A-1 - D135A-2 D150A-1 D155A-1 - D155A-2	E 498	175-78-31230	2	335	130	15.5	E 493
D275A-2 D355A-3 D455-1	E 499	195-78-21331	2	365	155	18.0	E 493

PERNI PER PUNTE RIPPER TIPO KOMATSU

PINS FOR RIPPER TIPS TYPE KOMATSU

BOLZEN FÜR RIPPER ZAHNSPITZEN TYP KOMATSU

AXES POUR POINTES RIPPER TYPE KOMATSU



NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS		PUNTA TIP SPITZE POINTE
			L	C	
E 493	09244-02508 / 175-78-21740	3	109	25	E 497 - E 498 - E 499

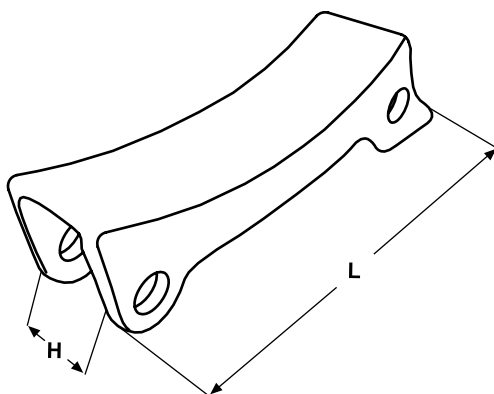


PROTEZIONE PER RIPPER TIPO **KOMATSU**

KOMATSU TYPE RIPPER PROTECTOR

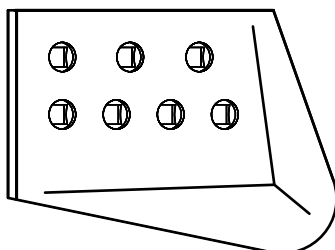
RIPPERSCHUTZ TYP KOMATSU

PROTECTEUR DE RIPPER TYPE KOMATSU



MODELLO MODEL MODELL MODÈLE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS		PESO WEIGHT GEWICHT POIDS (KG)	PERNO PIN BOLZEN AXE
			L	H		
D135 D150 D155	E 481	195-78-21320	465	79	15.0	E 493

ANGOLARI PER DOZER TIPO KOMATSU
KOMATSU TYPE END BITS FOR DOZER
DOZER-ECKEN TYP KOMATSU
COINS POUR DOZER TYPE KOMATSU



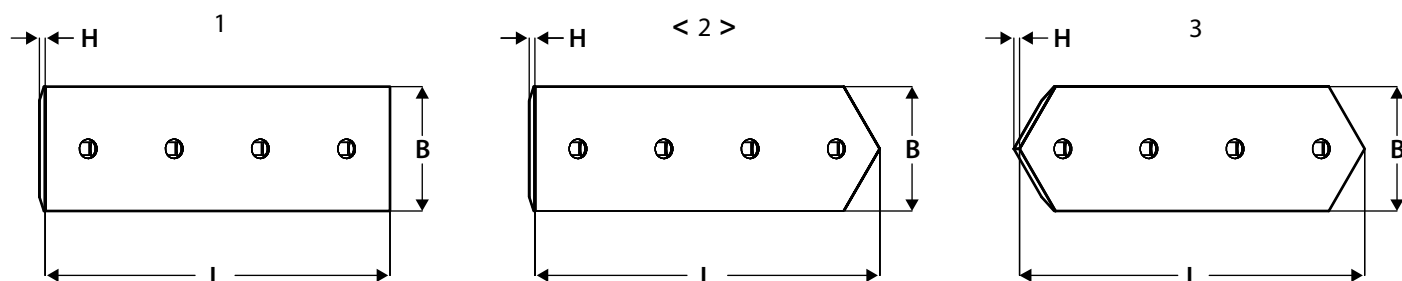
MODELLO MODEL MODELL MODÈLE	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
D50A -16, D60A, D65A-8	140-70-11131	5	16.0
D50A -16, D60A, D65A-8	140-70-11141	5	16.0
D50A -16, D60A, D65A-8	140-70-11170	5	15.9
D50A -16, D60A, D65A-8	140-70-11180	5	15.7
D60, D65A, D65E	144-70-11250	5	16.0
D60, D65A, D65E	144-70-11260	5	16.0
D85A, D85E-21, D85P-21	150-70-21343	6	25.0
D85A, D85E-21, D85P-21	150-70-21344	6	25.0
D85A, D85E-21, D85P-21	150-70-21346	6	25.0
D85A, D85E-21, D85P-21	150-70-21353	6	25.0
D85A, D85E-21, D85P-21	150-70-21354	6	25.0
D85A, D85E-21, D85P-21	150-70-21356	6	25.0
D135A-2, D155A-2	175-70-21126	7	38.3
D135A-2, D155A-2	175-70-21136	7	38.3
D150A-1, D155A-1	175-71-22272	7	38.0
D150A-1, D155A-1	175-71-22282	7	38.0
D155, D275A-2	17M-71-21930	7	64.0
D155, D275A-2	17M-71-21940	7	64.0
D355A-1, D355A-3	195-71-11173	7	55.8
D355A-1, D355A-3	195-71-11182	7	77.0
D355A-1, D355A-3	195-71-11183	7	57.0

TAGLIENTI DOZER TIPO KOMATSU

KOMATSU TYPE DOZER CUTTING EDGES

DOZER-MESSER TYP KOMATSU

LAMES DOZER TYPE KOMATSU



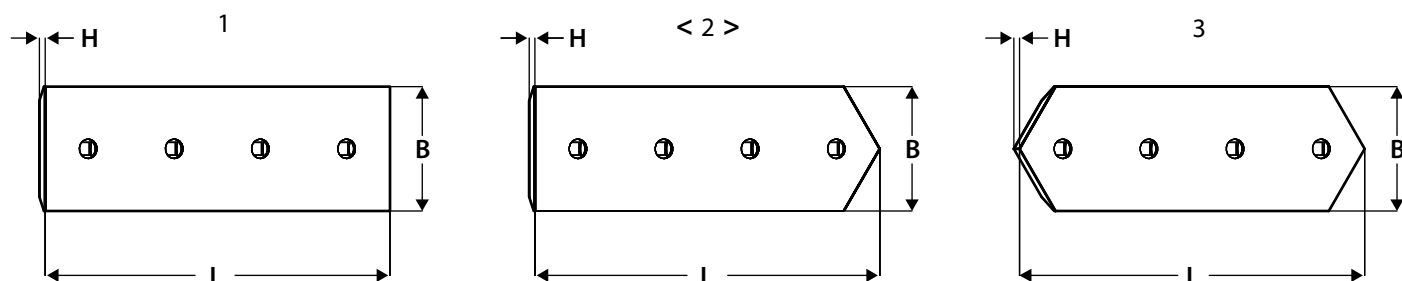
MODELLO MODEL MODELL MODÈLE	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
			L	B	H			
D20PL-5 D21PL-5	10G-A70-8251	1	927	152	16	1/2	6	16,3
D20P-5-6 D21P-5-6	10G-Z46-1120	1	1930	152	16 (13)	1/2	13	33,8
D21P-7	10G-72-21260	1	1673	152	16	1/2	11	29,3
D20A P-5 D21A P-5	104-72-21140	1	1540	152	16 (13)	1/2	10	26,9
D20A 5-6-7 D21 A 5-6-7	104-Z40-1160	1	1776	152	16 (13)	1/2	12	31,1
D20PL-5-6-7 D21PL-5-6-7	12F-B74-3171	1	914	152	16 (13)	1/2	6	16,0
D31P-16 D40A-1 D40P-1 D45A-1 D45E-1 D45P-1	12F-70-11640	1	1198	152 (165)	16	5/8	8	20,9
D40PL-1	101-71-12370	1	1670	152	16	1/2	11	29,2
D31P-16 D40A-1 D45A-1 D45E-1	11G-71-21170	1	870	152 (165)	16	5/8	6	15,4
D31A-17 D31E-17-18-20 D31EX-21 D31P-17-18-20 D31PL-17-18-20 D31PLL-17-18-20 D37E-1-2-5 D37EX-21 D39EX-21 D39PX-21 D40A-3 D40F-3 D40P-3 D41A-3 D41P-3-6 D41E-3-6	12F-70-31251	1	759	152 (165)	16	5/8	5	13,3
D31A-17 D31E-17-18-20 D31EX-21 D31P-17-18-20 D31PL-17-18-20 D31PLL-17-18-20 D37E-1-2-5 D37P-1-2-5 D39PX-21 D40A-3 D40P-3 D41A-3 D41P-3-6 D41E-6	12F-70-31261	1	911	152 (165)	16	5/8	6	16,0
D31A-17 D31E-17-18-20 D31P-17-18-20 D37E-1-2-5 D40A-3 D40E-3 D41A-3 D41E-3 D37PX-21 D39EX-21	12F-70-31281	1	1216	152 (165)	16	5/8	8	21,3
D31A-16	114-72-21140	1	841	152 (165)	16	5/8	6	14,7
D58E-1	130-70-41130	1	1347	203	19	3/4	9	37,9

TAGLIENTI DOZER TIPO KOMATSU

KOMATSU TYPE DOZER CUTTING EDGES

DOZER-MESSER TYP KOMATSU

LAMES DOZER TYPE KOMATSU



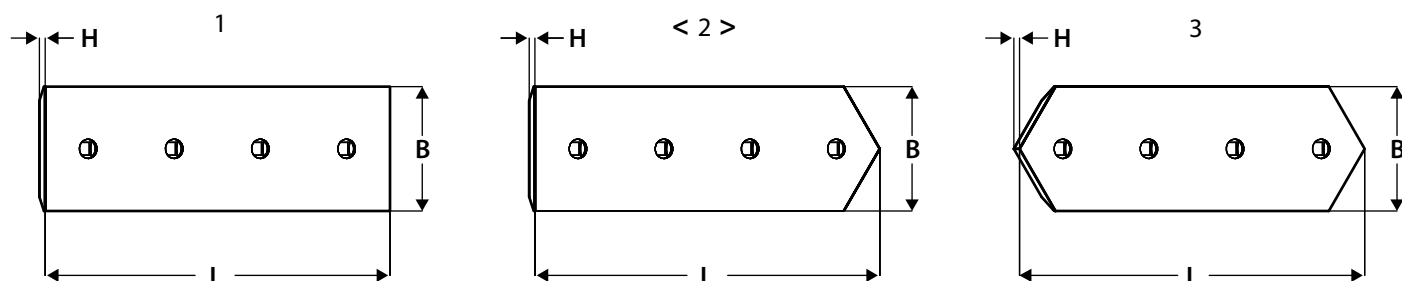
MODELLO MODEL MODELL MODÈLE	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
			L	B	H			
D60P-7-8 D65P-7-8-12 D65PX-12-15	130-70-51130	1	1423	203	19	3/4	9	40,0
D50A-16-17 D53A-16-17 D58E-1 D63E-1	130-70-61170	1	1535	203	19	3/4	10	43,2
D50P-16-17 D53P-16-17 D58P-1 D60P-7-8 D65E-12 D65EX12-15 D65P-7-8-12 D65PX-12-15	130-920-2180	1	1197	203	19	3/4	8	33,7
D50A-16-17 D53A-16-17 D58E-1 D63E-1	130-Z20-1510	1	1254	203	19	3/4	8	35,3
D63E-1A	134-70-31180	1	1285	203	19	3/4	9	36,1
D50P-16-17 D53P-16-17 D58P-1	13F-Z27-1510	1	1429	203	19	3/4	10	40,2
D58E-1 D60A-6-7-8 D60E-7-8 D60P-7-8 D61PX-12 D65A-6-7-8 D65E-7-8-12 D65EX-12 D65P-12 D65PX-12-15	144-70-11131	1	1659	203	19	3/4	11	46,7
D75A-1	144-70-61140	1	1800	203	19	3/4	12	50,6
D60A-6-7-8 D60E-7-8 D65A-6-7-8 D65E-7-8 WF22A-2	144-920-1120	1	1381	203	19	3/4	9	38,9
D65E-12 D65EX-12-15	14X-71-11310	1	1381	203	19	3/4	9	38,9
D65E-12 D65EX-12	14X-952-1130	1	1276	203	19	3/4	8	35,9
D65	14Y-71-11210	1	1659	203	19	3/4	11	46,7
D60A-6-7-8 D60E-7-8 D65E-6-7-8 D65E-7-8 D80A-18 D80E-18 D80P-18 D85A-12-18-21 D85E-18-21 D85P-18-21 D85E-SS-2A D85EX-15 D85PX-15	154-70-11314	1	1158	254	25	3/4	8	54,3
D80A-18 D80E-18 D85A-18-21 D85E-18-21	154-70-16591	1	1308	254	25	3/4	9	61,4

TAGLIENTI DOZER TIPO KOMATSU

KOMATSU TYPE DOZER CUTTING EDGES

DOZER-MESSER TYP KOMATSU

LAMES DOZER TYPE KOMATSU



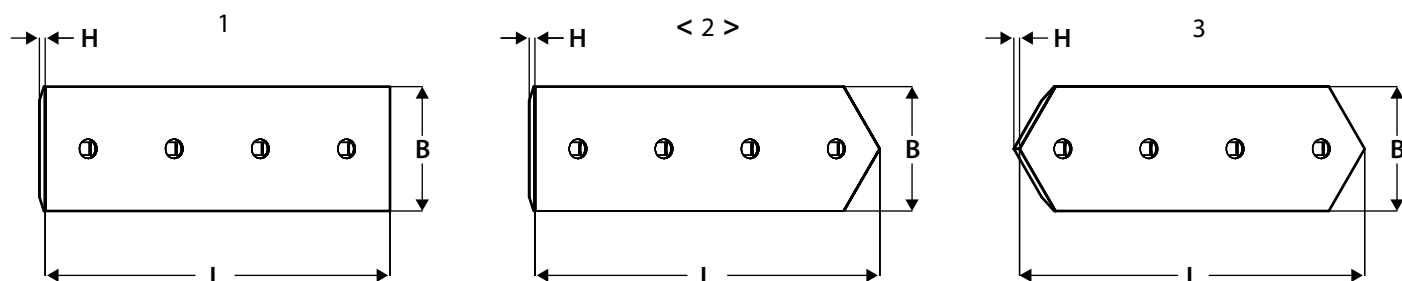
MODELLO MODEL MODELL MODÈLE	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
			L	B	H			
D80A-18 D80E-18 D85A-18-21 D85E-18-21	154-72-11122	1	1384	254	25	3/4	9	65,0
D80A-18 D80E-18 D85A-18-21 D85E-18-21 D85-SS-2A	154-72-11151	1	907	254	25	3/4	6	42,6
D80A-18 D80E-18 D80P-18 D85A-12-18-21 D85E-18-21 D85EX-15 D85P-18-21	154-81-11191	1	835	254	25	3/4	6	39,2
D150A-1 D155A-1	175-70-21114	1	1975	254	25	7/8	13	92,8
D135A-1-2 D150A-1 D155A-1-2-3 D155AX-3-5 D355C-3 WD600-1	175-70-21115	1	1397	254	25	7/8	9	65,6
D135A-1-2 D150A-1 D155A-1-2-3 D155AX-3-5 D355C-3	175-70-26310	1	1064	254	25	7/8	7	50,0
D150A-1 D155A-1	175-71-11242	2 >	1509	254	25	7/8	10	70,7
D150A-1 D155A-1	175-72-21120	1	1670	254	25	7/8	11	78,4
D150A-1 D155A-1	175-72-21122	3	1670	254	25	7/8	11	77,4
D135A-1-2 D150A-1 D155A-2	175-72-21123	2 >	902	254	25	7/8	6	41,8
D150A-1 D155A-1	175-72-21131	1	876	254	25	7/8	7	41,1
D150A-1 D155A-1	175-72-21133	1	876	254	25	7/8	6	41,1
D155A-3 D155AX-3-5	17A-71-11351	2 >	762	330	32	1	5	58,8
D275A-2 D275AX-5	17M-71-21550	2 >	1086	330	32	1	7	83,7
D155A-3 D155AX-3-5 D275A-2 D275AX-5	17M-72-21160	2 >	781	330	32	1	5	60,2
D155A-3 D155AX-3-5 D355A-3 D375A-1 D455A-1	195-70-12492	1	1327	330	32	1	9	103,7
D275A-2 D275AX-5 D355A-3-5 D375A-1-2-5	195-71-11654	1	1061	330	32	1	7	82,9
D375A-1	195-71-37450	1	911	330	32	1	6	71,2

TAGLIENTI DOZER TIPO **KOMATSU**

KOMATSU TYPE DOZER CUTTING EDGES

DOZER-MESSER TYP KOMATSU

LAMES DOZER TYPE KOMATSU



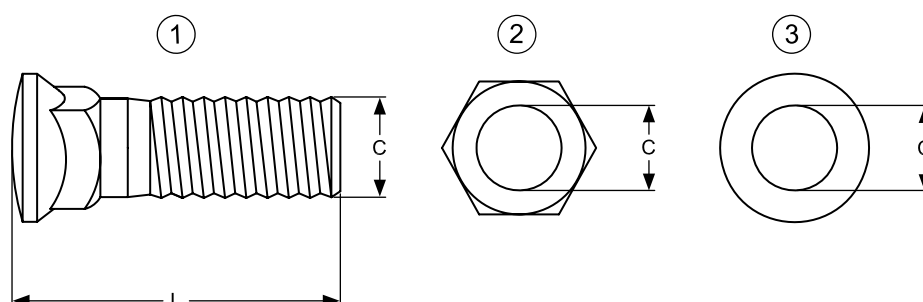
MODELLO MODEL MODELL MODÈLE	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			VITE BOLT SCHRAUBE BOULON Ø (IN)	N. FORI HOLES BOHRUNGEN TROUS	PESO WEIGHT GEWICHT POIDS (KG)
			L	B	H			
D375A-1	195-71-51120	2 >	711	330	32	1	5	54,8
D375A-1	195-71-51651	1	1063	330	32	1 1/8	7	83,0
D375A-1	195-71-51661	2 >	711	330	32	1 1/8	5	54,8
D375A-1	195-71-51671	1	1327	330	32	1 1/8	9	102,1
D375A-1-2-3-5 WD900-3	195-71-61550	1	887	406	41 (38)	1 1/4	6	110,7
D355A-3	195-72-11144	2 >	877	330	32	1	6	68,5
D375A-1-2-3-5 D455A-1 D475A-1 WD900-3	198-71-11181	1	1193	406	41 (38)	1 1/4	8	148,9
D475A-1	198-71-21830	1	1187	406	41 (38)	1 3/8	8	132,2
D475A-1	198-71-21840	2 >	857	406	41 (38)	1 3/8	5	92,8
D475A-1-2-3	198-71-31540	2 >	857	406	41 (44)	1 3/8	5	109,2
D475A-1-2-3	198-71-31550	1	1187	406	41 (44)	1 3/8	8	154,9
D375A-1-2-3-5 D455A-1 WD900-3	198-72-11181	2 >	858	406	41 (38)	1 1/4	5	104,8
WD600-1-3	41E-70-15221	1	1365	254	25	7/8	9	64,1
WD600-1	41E-70-15231	1	1213	254	25	7/8	8	57,0

VITI, DADI, ANELLI PER LAME TIPO KOMATSU

BOLTS, NUTS, WASHERS FOR KOMATSU TYPE CUTTING EDGES

SCHRAUBEN, MUTTERN, SCHEIBEN FÜR MESSER TYP KOMATSU

BOULONS, ÉCROUS, RONDELLES POUR LAMES TYPE KOMATSU



NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE - ORIGINAL NO. - ORIGINAL NR. - N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS	
			C (")	L (")
E 619 B	02090-10840	1	1/2	1-1/2
E 619 N	02290-10813	2	1/2	-
E 619 W	-	3	1/2	-
E 620.2 B	02090-11050	1	5/8	2
E 620.1 B	02090-11060 / 801-58-0085	1	5/8	2-1/4
E 620 B	232-70-12460	1	5/8	2-1/2
E 620.5 B	02090-11080	1	5/8	3
E 620 N	02290-11016	2	5/8	-
E 620 W	-	3	5/8	-
E 622.4 B	234-70-32270	1	3/4	2
E 622.1 B	02090-11260	1	3/4	2-1/4
E 622 B	02090-11265 / 826-00303 / 154-71-41270	1	3/4	2-1/2
E 622.5 B	02090-11270 / 234-70-32250	1	3/4	2-3/4
E 622.3 B	02090-11275 / 234-70-32270	1	3/4	3
E 622.7 B	02090-11290 / 154-70-11143	1	3/4	3-1/4
E 622.2 B	02090-11290	1	3/4	3-1/2
E 622.9 B	02091-11200 / 02091-11205	1	3/4	4
E 622.11 B	02091-11210 / 02091-11215	1	3/4	4-1/2
E 622.12 B	02091-11220	1	3/4	5
E 622 N	02090-11219 / 154-70-22270 / 234-70-32290	2	3/4	-
E 622 W	-	3	3/4	-
E 623.1 B	142-70-12260	1	7/8	2-3/4
E 623.2 B	175-71-11454	1	7/8	3
E 623.3 B	02090-11490 / 175-71-11450 / 4237-70-13180	1	7/8	3-1/4
E 623.4 B	124-70-21640 / 175-71-11463	1	7/8	3-1/2
E 623.5 B	02090-11490	1	7/8	3-3/4
E 623.6 B	02090-11445 / 09208-12290	1	7/8	4
E 623.7 B	175-71-11471	1	7/8	5
E 623 N	02290-11422 / 09218-12219 / 175-71-11530	2	7/8	-
E 623 W	-	3	7/8	-

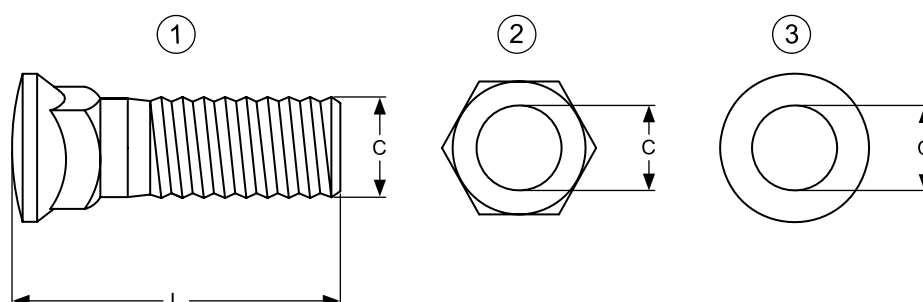


VITI, DADI, ANELLI PER LAME TIPO KOMATSU

BOLTS, NUTS, WASHERS FOR KOMATSU TYPE CUTTING EDGES

SCHRAUBEN, MUTTERN, SCHEIBEN FÜR MESSER TYP KOMATSU

BOULONS, ÉCROUS, RONDELLES POUR LAMES TYPE KOMATSU



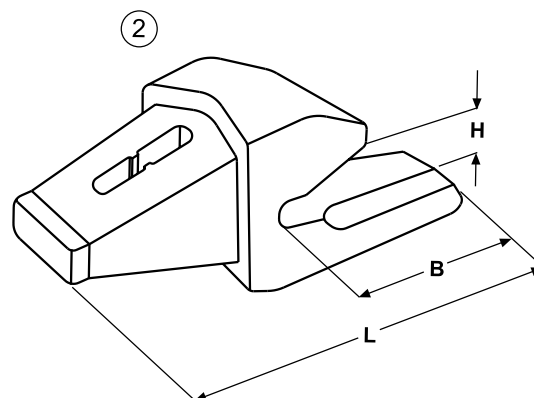
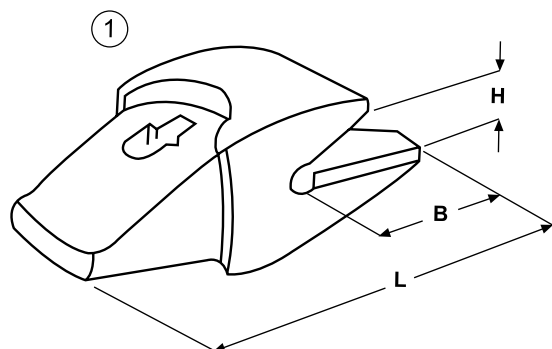
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE - ORIGINAL NO. - ORIGINAL NR. - N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS	
			C (")	L (")
E 624.3 B	02090-11485	1	1	2-3/4
E 624.4 B	419-70-13150	1	1	3-1/4
E 624 B	135-70-34120 / 17A-71-12451	1	1	3-1/2
E 624.5 B	02091-11610 / 09208-12595 / 195-71-11452 / 195-71-52280	1	1	3-3/4
E 624.2 B	02091-11600 / 195-71 -11461	1	1	4
E 624.6 B	195-71-21530	1	1	4-1/2
E 624.8 B	195-71 -11473	1	1	6-1/2
E 624 N	02290-11625 / 09218-12523 / 135-70-34130	2	1	-
E 624 W	-	3	1	-
E 626 B	195-71-52320	1	1-1/8	2-3/4
E 626.1 B	195-71-52330	1	1-1/8	4-1/8
E 626 N	195-71-52340	2	1-1/8	-
E 626 W	195-71-52350	3	1-1/8	-
E 625 B	02091-12010	1	1-1/4	4
E 625.1 B	02091-12020	1	1-1/4	4-1/2
E 625.4 B	198-71-21710	1	1-1/4	5
E 625.6 B	198-71-21720	1	1-1/4	5-3/4
E 625 N	02290-12031 / 195-71-61950	2	1-1/4	-
E 625 W	-	3	1-1/4	-
E 627 B	198-71-21850	1	1-3/8	4-9/16
E 627.1 B	198-71-21860	1	1-3/8	5-1/2
E 627.2 B	198-71-21870	1	1-3/8	6-1/4
E 627 N	198-71-21910 / 198-71 -21911	2	1-3/8	-
E 627 W	198-71-21890	3	1-3/8	-

PORTAPUNTA A SALDARE TIPO ESCO

ESCO TYPE WELD-ON ADAPTERS

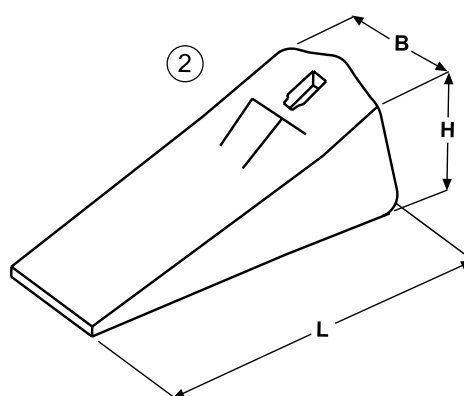
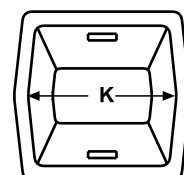
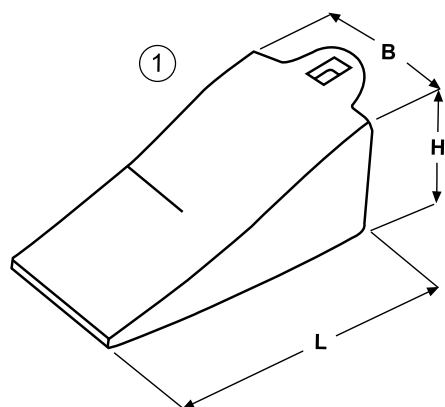
ZAHNHALTER ZUM ANSCHWEIßEN TYP ESCO

PORTE-POINTES À SOUDER TYPE ESCO



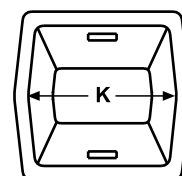
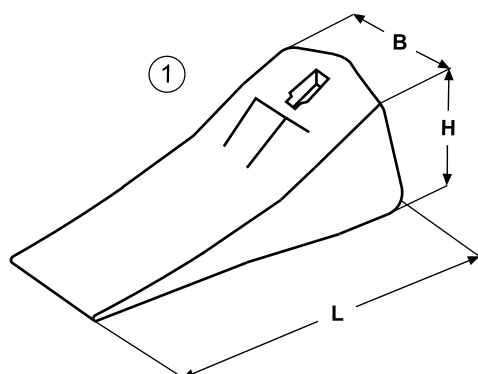
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS			PESO WEIGHT GEWICHT POIDS (KG)	PUNTA TIP SPITZE POINTE
			L	B	H		
E 445	833-18	1	170	95	21	1.6	E 450
E 446	855-25	2	215	131	28	3.3	E 451 - E 451 T

PUNTE CONICHE TIPO **ESCO** SERIE S
 CONICAL ESCO TYPE TIPS RANGE S
 KONISCHE ZAHNSPITZEN TYP ESCO SERIE S
 POINTES CONIQUES TYPE ESCO SÉRIE S



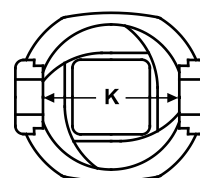
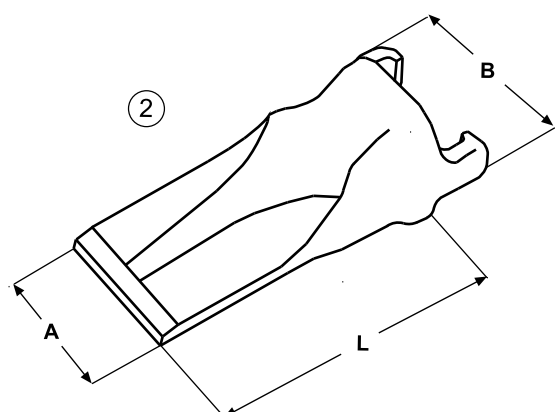
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)	PORTAPUNTA ADAPTER HALTER PORTE-POINTE	CHIAVETTA KEY KEIL CLAVETTE	GOMMINO RUBBER KEILHALTER BLOC
			L	B	H	K				
E 450	18 TL	1	120	56	52	45	1.1	E 445	E 460	E 465
E 451	25 S	2	165	79	61	64	2.1	E 446	E 461	E 466
E 452	30 S	2	165	93	68	75	2.8	E 447	E 461	E 466
E 453	35 S	2	191	107	68	89	3.6	E 448	E 462	E 467
E 454	40 S	2	220	122	82	101	5.3	E 449	E 463	E 467
E 455	45 S	2	255	141	84	111	9.3	-	E 464	E 468

PUNTE CONICHE TIPO ESCO SERIE T
CONICAL ESCO TYPE TIPS RANGE T
KONISCHE ZAHNSPITZEN TYP ESCO SERIE T
POINTES CONIQUES TYPE ESCO SÉRIE T



NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)	PORTAPUNTA ADAPTER HALTER PORTE-POINTE	CHIAVETTA KEY KEIL CLAVETTE	GOMMINO RUBBER KEILHALTER BLOC
			L	B	H	K				
E 451 T	25 T	1	169	81	73	64	2.6	E 446	E 461	E 466

PUNTE HELILOK TIPO ESCO SERIE SYL
HELILOK ESCO TYPE TIPS RANGE SYL
HELILOK ZAHNSPITZEN TYP ESCO SERIE SYL
POINTES HELILOK TYPE ESCO SÉRIE SYL



NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)
			L	A	B	K	
E 470	21 SYL	2	190	75	89	60	3.1
E 471	27 SYL	2	200	90	105	69	4.2
E 472	37 SYL	2	236	118	121	83	7.0

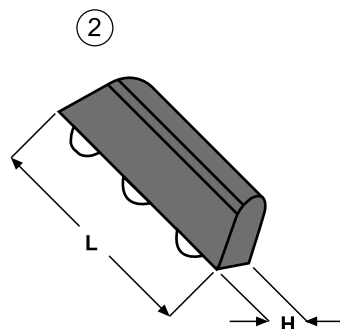
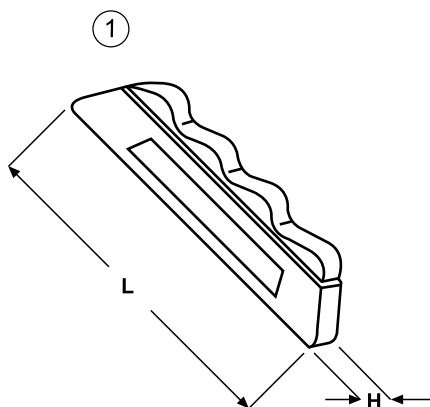


BLOCCAGGI PER PUNTE CONICHE TIPO ESCO

LOCKS FOR CONICAL TIPS TYPE ESCO

SICHERUNGEN FÜR KONISCHE ZAHNSPITZEN TYP ESCO

CLAVETAGES POUR POINTES CONIQUES TYPE ESCO



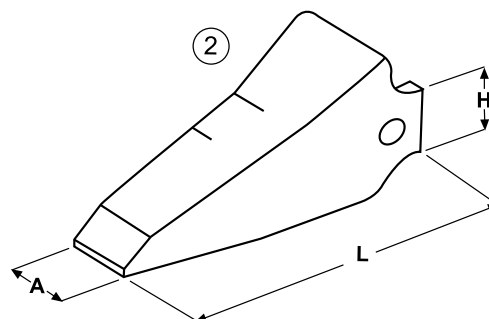
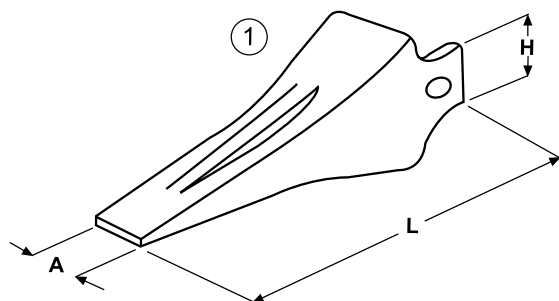
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS		PORTAPUNTA ADAPTER HALTER PORTE-POINTE	PUNTA TIP SPITZE POINTE
			L	H		
E 460	18 PN	1	53	6	E 445	E 450
E 465	18 LK	2	36	12		
E 461	25-30 PN	1	73	9	E 446 E 447	E 451 - E 451 T E 452 - E 452 T
E 466	25-30 LK	2	39	11		
E 462	35 PN	1	86	11	E 448	E 453 - E 453 T
E 467	35-40 LK	2	48	15		
E 463	40 PN	1	92	13	E 449	E 454 - E 454 T
E 467	35-40 LK	2	48	15		
E 464	45 PN	1	116	14	-	E 455
E 468	45 LK	2	57	16		

PUNTE RIPPER TIPO **ESCO**

ESCO TYPE RIPPER TIPS

RIPPER ZAHNSPITZEN TYP ESCO

POINTES RIPPER TYPE ESCO



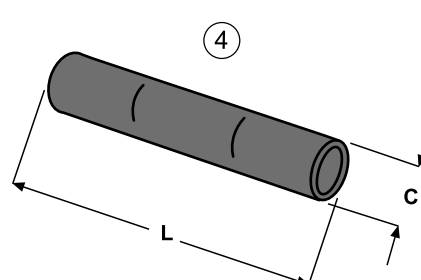
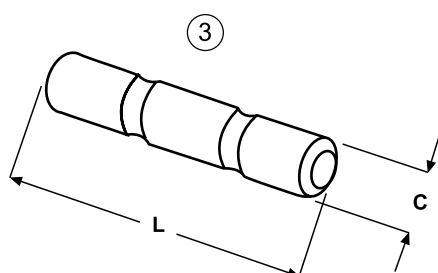
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			PESO WEIGHT GEWICHT POIDS (KG)	PERNO PIN BOLZEN AXE	GOMMINO RUBBER KEILHALTER BLOC
			L	A	H			
E 456	25 R-12	1	310	52	48	5.3	E 458	E 458.1
E 457	35 R-14 A	2	360	72	75	12.7	E 459	E 459.1

BLOCCAGGI PER PUNTE RIPPER TIPO **ESCO**

ESCO TYPE LOCKS FOR RIPPER TIPS

SICHERUNGEN TYP ESCO FÜR RIPPER ZAHNSPITZEN

CLAVETAGES TYPE ESCO POUR POINTES RIPPER



NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS		PUNTA TIP SPITZE POINTE
			L	C	
E 458	25-RPG	3	95	13	E 456
E 458.1	25-RBG	4	67	21	
E 459	35-RPG	3	121	13	E 457
E 459.1	35-RBG	4	83	23	

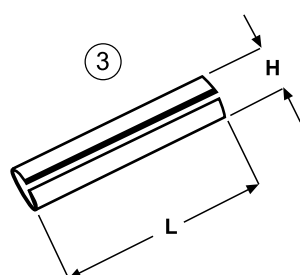
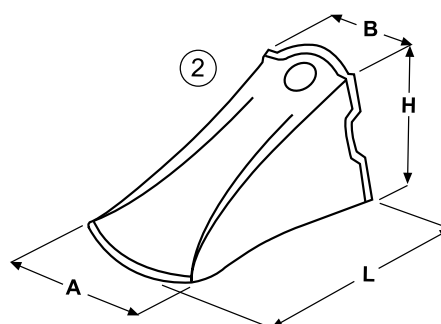
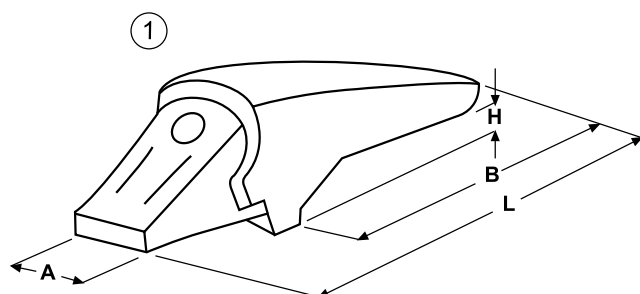


PORTAPUNTA E PUNTE TIPO **UNI-Z**

UNI-Z TYPE ADAPTERS AND TIPS

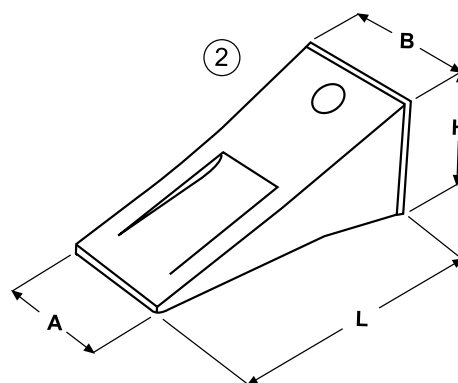
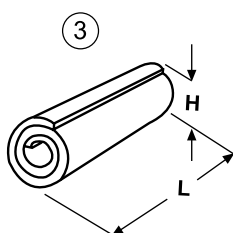
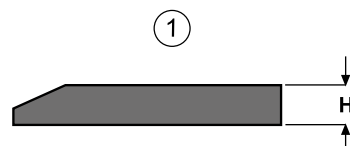
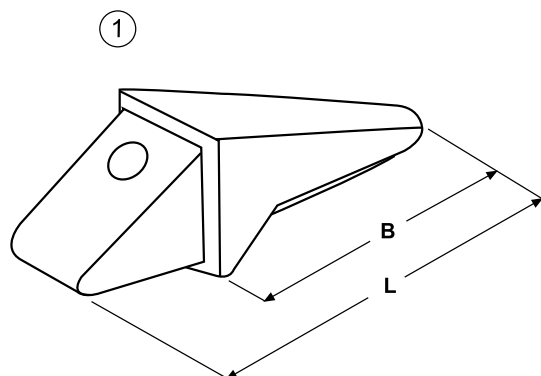
ZAHNHALTER UND ZAHNSPITZEN TYP UNI-Z

PORTE-POINTES ET POINTES TYPE UNI-Z



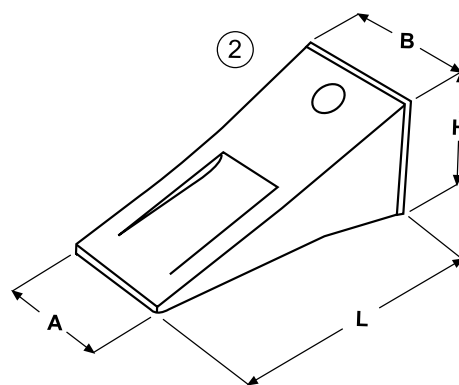
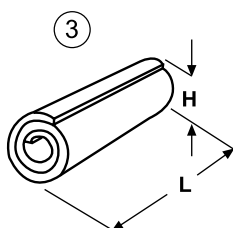
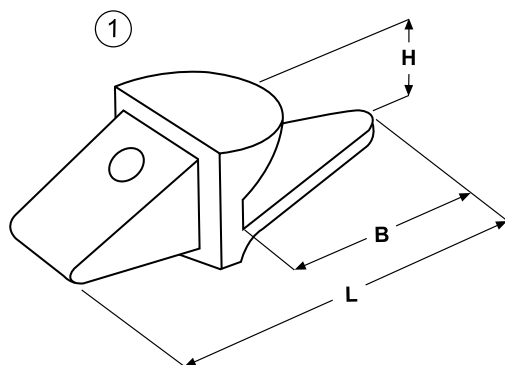
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)
			L	A	B	H	
E 430	UNI - Z I	1	213	35	138	19	1.6
E 431	UNI - Z I	2	112	63	58	58	1.0
E 630	-	3	50	-	-	14	0.04
E 435	UNI - Z II	1	265	41	168	23	2.9
E 436	UNI - Z II	2	145	73	67	73	1.7
E 632	-	3	65	-	-	16	0.06
E 438	UNI - Z III	1	320	46	210	26	4.4
E 439	UNI - Z III	2	190	91	74	79	3.1
E 635	-	3	80	-	-	18	0.10

PORTAPUNTA E PUNTE TIPO **ESTI** PER MINI PALE
 ESTI TYPE ADAPTERS AND TIPS FOR MINI LOADERS
 ZAHNHALTER UND ZAHNSPITZEN TYP ESTI FÜR MINILADER
 PORTE-POINTES ET POINTES TYPE ESTI POUR MINI PELLES-CHARGEUSES



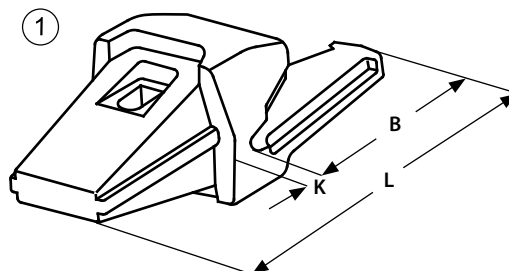
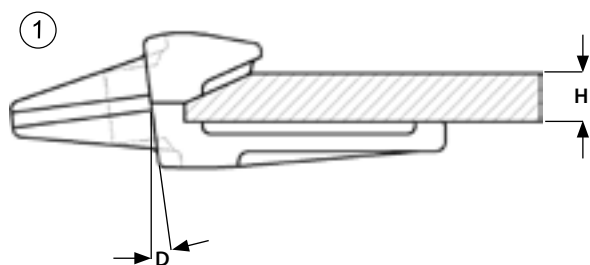
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)	FORZA DI STRAPPO BREAK-OUT FORCE ZUGFESTIGKEIT FORCE D'ARRACHEMENT (KG)
		L	A	B	H		
E 510	1	152	-	95	12 - 16	0.9	3000
E 501	2	97	40	46	45	0.6	
E 502	3	40	-	-	8	0.01	

PORTAPUNTA E PUNTE TIPO **ESTI** PER MINI ESCAVATORI
 ESTI TYPE ADAPTERS AND TIPS FOR MINI EXCAVATORS
 ZAHNHALTER UND ZAHNSPITZEN TYP ESTI FÜR MINIBAGGER
 PORTE-POINTES ET POINTES TYPE ESTI POUR MINI EXCAVATEURS



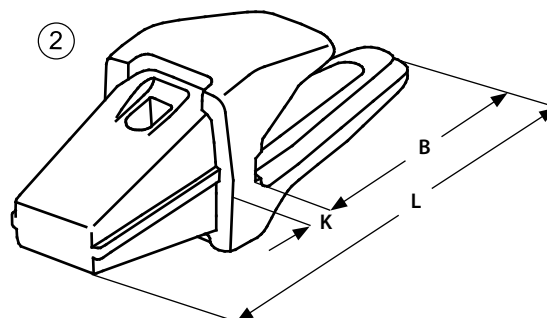
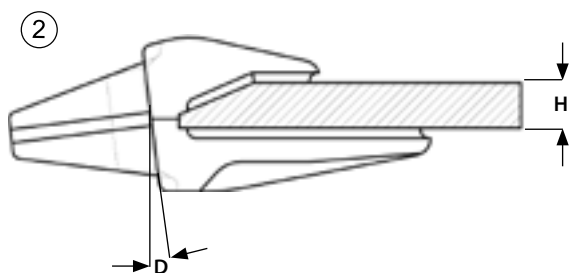
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)	FORZA DI STRAPPO BREAK-OUT FORCE ZUGFESTIGKEIT FORCE D'ARRACHEMENT (KG)	PESO ESCAVATORE EXCAVATOR WEIGHT BAGGER GEWICHT POIDS EXCAVATEUR (TON)
		L	A	B	H			
E 500	1	141	-	86	18	0.8	3000	1.0 → 2.5
E 501	2	97	40	46	45	0.6		
E 502	3	40	-	-	8	0.01		
E 520	1	156	-	94	22	1.1	4000	3.0 → 4.0
E 521	2	114	50	53	54	0.9		
E 522	3	50	-	-	10	0.02		
E 503	1	171	-	100	22	1.7	6000	4.5 → 6.0
E 504	2	139	55	62	64	1.3		
E 505	3	60	-	-	12	0.03		
E 530	1	211	-	129	26	2.8	9000	6.5 → 9.0
E 531	2	152	59	70	68	1.9		
E 532	3	65	-	-	14	0.04		

PORTAPUNTA A SALDARE TIPO **SILVER PER MINI ESCAVATORI**
SILVER TYPE WELD-ON ADAPTERS FOR MINI EXCAVATORS
ZAHNHALTER ZUM ANSCHWEIßEN TYP SILVER FÜR MINIBAGGER
PORTE-POINTES À SOUDER TYPE SILVER POUR MINI EXCAVATEURS



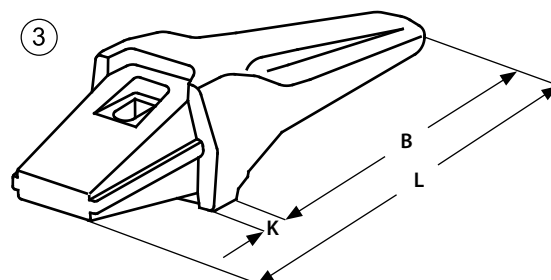
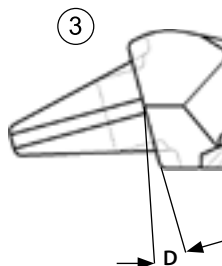
CLASSE SIZE KLASSE CLASSE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS					PESO WEIGHT GEWICHT POIDS (KG)	FORZA DI STRAPPO BREAK-OUT FORCE ZUGFESTIGKEIT FORCE D'ARRACHEMENT (KG)	PESO ESCAVATORE EXCAVATOR WEIGHT BAGGER GEWICHT POIDS EXCAVATEUR (TON)	PUNTA TIP SPITZE POINTE
		L	B	K	H	D				
K1	E 701	143	86	11	16	7°	0.7	3000	1,0 → 2,5	E 721 L - V - R
K3	E 703	156	91	12	16-20	7°	1.1	4000	3,0 → 4,0	E 723 L - V - R
K5	E 705	173	100	12	20	7°	1.6	6000	4,5 → 6,0	E 725 L - V - R
K7	E 707	223	130	16	25	7°	2.6	8500	6,5 → 8,5	E 727 L - V - R
K9	E 709	244	143	19	30	7°	3.5	10500	9,0 → 12,0	E 729 L - V - R

PORTAPUNTA A SALDARE TIPO **SILVER PER ESCAVATORI**
SILVER TYPE WELD-ON ADAPTERS FOR EXCAVATORS
ZAHNHALTER ZUM ANSCHWEIßEN TYP SILVER FÜR BAGGER
PORTE-POINTES À SOUDER TYPE SILVER POUR EXCAVATEURS



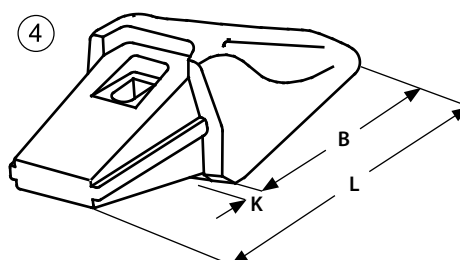
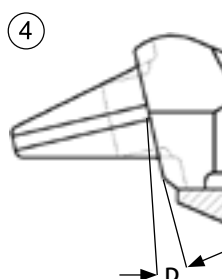
CLASSE SIZE KLASSE CLASSE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS					PESO WEIGHT GEWICHT POIDS (KG)	FORZA DI STRAPPO BREAK-OUT FORCE ZUGFESTIGKEIT FORCE D'ARRACHEMENT (KG)	PESO ESCAVATORE EXCAVATOR WEIGHT BAGGER GEWICHT POIDS EXCAVATEUR (TON)	PUNTA TIP SPITZE POINTE
		L	B	K	H	D				
K11	E 711	250	149	16	25	7°	4.2	10500	11,0 → 15,0	E 731 R
K13	E 713	300	180	23	30	7°	7.6	13000	16,0 → 20,0	E 733 R
K15	E 715	340	204	26	40	7°	9.3	16000	21,0 → 24,0	E 735 R

PORTAPUNTA A SALDARE TIPO **SILVER PER PALE**
SILVER TYPE WELD-ON ADAPTERS FOR LOADERS
ZAHNHALTER ZUM ANSCHWEIßEN TYP SILVER FÜR LADER
PORTE-POINTES À SOUDER TYPE SILVER POUR PELLES-CHARGEUSES



CLASSE SIZE KLASSE CLASSE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS					PESO WEIGHT GEWICHT POIDS (KG)	FORZA DI STRAPPO BREAK-OUT FORCE ZUGFESTIGKEIT FORCE D'ARRACHEMENT (KG)	PUNTA TIP SPITZE POINTE
		L	B	K	H	D			
K1	E 761	163	100	13	12-16	14°	0.9	2500	E 721 L - V - R
K3	E 763	181	111	13	16	14°	1.3	4000	E 723 L - V - R
K5	E 765	212	127	18	20	14°	2.1	6000	E 725 L - V - R
K7	E 767	268	164	18	25	15°	3.1	8000	E 727 L - V - R
K9	E 769	318	208	20	25	15°	4.3	10000	E 729 L - V - R

PORTAPUNTA A SALDARE TIPO **SILVER PER BENNE MORDENTI**
SILVER TYPE WELD-ON ADAPTERS FOR CLAMSHELL BUCKETS
ZAHNHALTER ZUM ANSCHWEIßEN TYP SILVER FÜR GREIFER
PORTE-POINTES À SOUDER TYPE SILVER POUR PELLES PRENEUSES



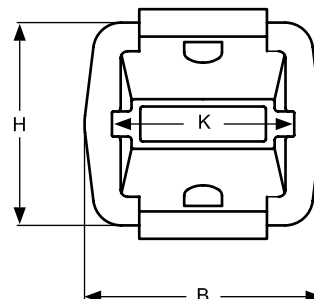
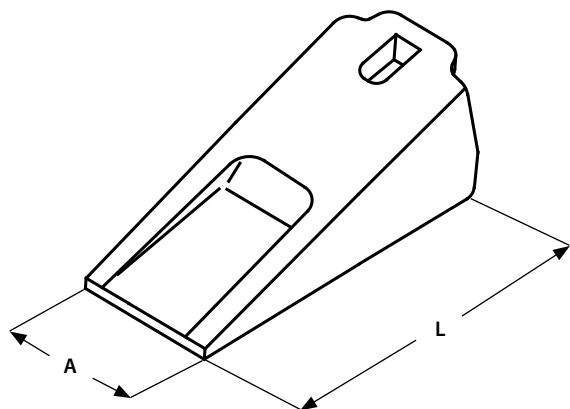
CLASSE SIZE KLASSE CLASSE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS					PESO WEIGHT GEWICHT POIDS (KG)	FORZA DI STRAPPO BREAK-OUT FORCE ZUGFESTIGKEIT FORCE D'ARRACHEMENT (KG)	PUNTA TIP SPITZE POINTE
		L	B	K	H	D			
K3	E 783	170	104	6	12-16	12°	1.4	4000	E 723 L - R
K5	E 785	188	116	4	20	13°	2.5	6000	E 725 L - R

PUNTE TIPO **SILVER** SERIE L

SILVER TYPE TIPS RANGE L

ZAHNSPITZEN TYP SILVER SERIE L

POINTES TYPE SILVER SÉRIE L



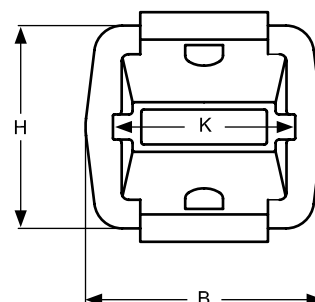
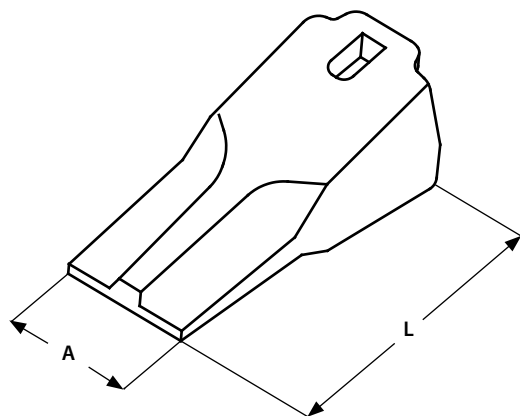
CLASSE SIZE KLASSE CLASSE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS					PESO WEIGHT GEWICHT POIDS (KG)	PORTAPUNTA ADAPTER HALTER PORTE-POINTE	FISSAGGIO LOCK SICHERUNG FIXAGE
		L	A	B	H	K			
K1	E 721 L	100	44	50	43	39	0.6	E 701 - E 761	E 741
K3	E 723 L	117	52	57	45	44	0.9	E 703 - E 763 - E 783	E 741
K5	E 725 L	143	56	67	56	52	1.4	E 705 - E 765 - E 785	E 745
K7	E 727 L	160	61	73	66	56	1.9	E 707 - E 767	E 747
K9	E 729 L	178	68	79	70	60	2.6	E 709 - E 769	E 747

PUNTE TIPO **SILVER** SERIE V

SILVER TYPE TIPS RANGE V

ZAHNSPITZEN TYP SILVER SERIE V

POINTES TYPE SILVER SÉRIE V



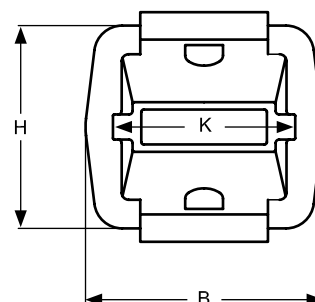
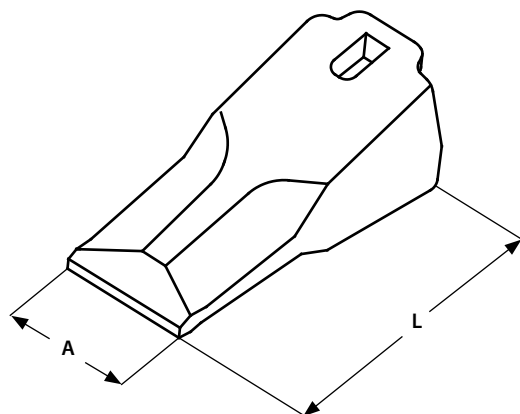
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		L	A	B	H	K			
K1	E 721 V	98	42	50	43	39	0.5	E 701 - E 761	E 741
K3	E 723 V	115	50	57	45	44	0.8	E 703 - E 763 - E 783	E 741
K5	E 725 V	138	54	67	56	52	1.3	E 705 - E 765	E 745
K7	E 727 V	155	59	73	66	56	1.7	E 707 - E 767	E 747
K9	E 729 V	173	65	79	70	60	2.3	E 709 - E 769	E 747

PUNTE TIPO **SILVER** SERIE R

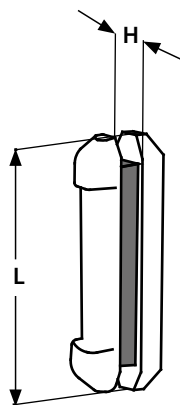
SILVER TYPE TIPS RANGE R

ZAHNSPITZEN TYP SILVER SERIE R

POINTES TYPE SILVER SÉRIE R



CLASSE SIZE KLASSE CLASSE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS					PESO WEIGHT GEWICHT POIDS (KG)	PORTAPUNTA ADAPTER HALTER PORTE-POINTE	FISSAGGIO LOCK SICHERUNG FIXAGE
		L	A	B	H	K			
K1	E 721 R	98	42	50	43	39	0.5	E 701 - E 761	E 741
K3	E 723 R	115	50	57	45	44	0.8	E 703 - E 763 - E 783	E 741
K5	E 725 R	138	54	67	56	52	1.3	E 705 - E 765	E 745
K7	E 727 R	155	59	73	66	56	1.7	E 707 - E 767	E 747
K9	E 729 R	173	65	79	70	60	2.3	E 709 - E 769	E 747
K11	E 731 R	191	64	79	85	63	3.2	E 711	E 751
K13	E 733 R	220	74	95	100	76	4.9	E 713	E 753
K15	E 735 R	247	86	103	109	83	6.6	E 715	E 755

BLOCCAGGI TIPO SILVER**LOCKS TYPE SILVER****SICHERUNGEN TYP SILVER****CLAVETTES TYPE SILVER**

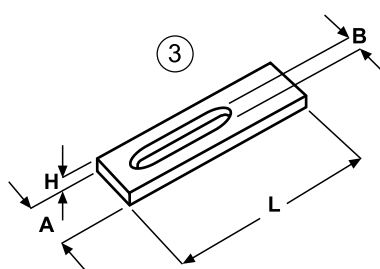
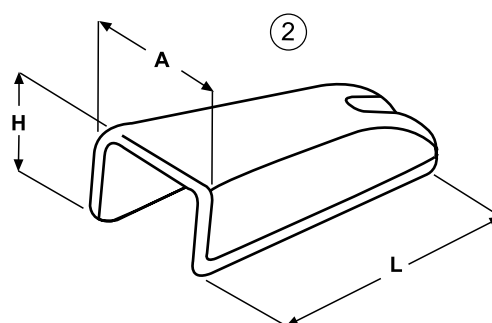
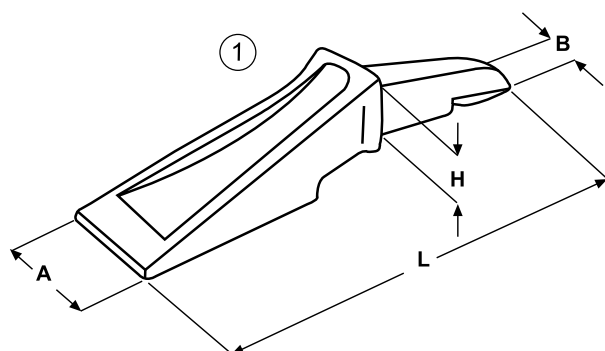
CLASSE SIZE KLASSE CLASSE	NS. RIF. OUR REF. UNS. REF. NOTRE REF.	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS		PESO WEIGHT GEWICHT POIDS (KG)	PORTAPUNTA ADAPTER HALTER PORTE-POINTE	PUNTA TIP SPITZE POINTE
		L	H			
K1 - K3	E 741	43	8	0,02	E 701 - E 703 E 761 - E 763 - E 783	E 721 L - E 721 V - E 721 R E 723 L - E 723 V - E 723 R
K5	E 745	56	10	0,05	E 705 - E 765 - E 785	E 725 L - E 725 V - E 725 R
K7 - K9	E 747	65	12	0,07	E 707 - E 709 E 767 - E 769	E 727 L - E 727 V - E 727 R E 729 L - E 729 V - E 729 R
K11	E 751	84	12	0,10	E 711	E 731 R
K13	E 753	102	13	0,15	E 713	E 733 R
K15	E 755	108	15	0,20	E 715	E 735 R

DENTI E CUSTODIE TIPO LEHNHOFF

LEHNHOFF TYPE TEETH AND ADAPTERS

ZÄHNE UND HÜLSEN TYP LEHNHOFF

DENTS ET PORTE-DENTS TYPE LEHNHOFF



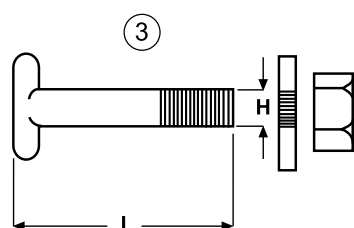
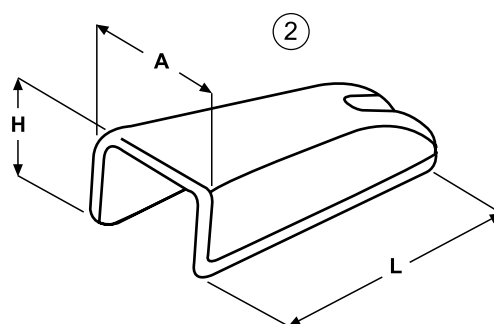
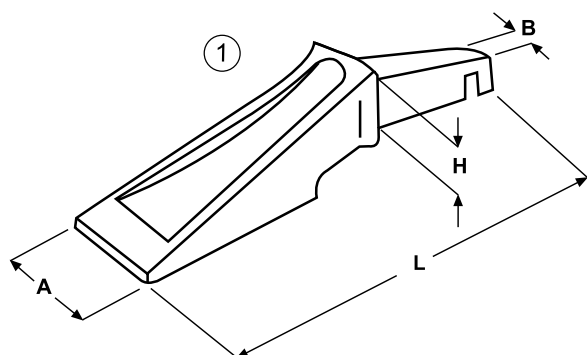
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)	FORZA DI STRAPPO BREAK-OUT FORCE ZUGFESTIGKEIT FORCE D'ARRACHEMENT (KG)
			L	A	B	H		
E 67	400 F	1	212	50	34	34	1.6	4500
E 69	011 HS	2	125	56	-	47	1.0	
E 64	11 S	3	93	30	10.5	3	0.07	
E 68	411 F	1	235	65	34	34	2.2	5500
E 69	011 HS	2	125	56	-	47	1.0	
E 64	11 S	3	93	30	10.5	3	0.07	

DENTI E CUSTODIE TIPO FN

FN TYPE TEETH AND ADAPTERS

ZÄHNE UND HÜLSEN TYP FN

DENTS ET PORTE-DENTS TYPE FN



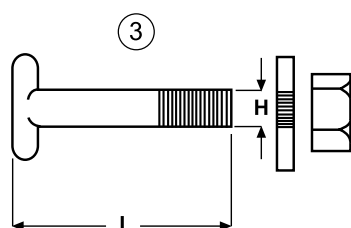
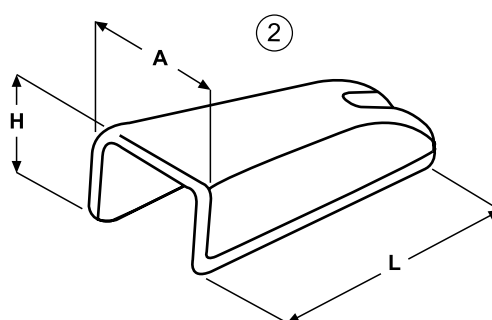
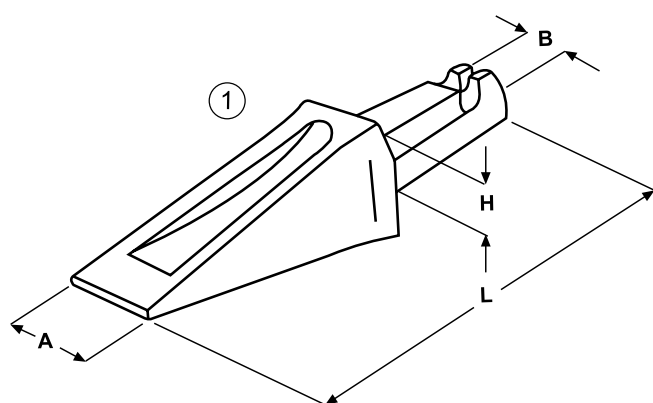
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)	FORZA DI STRAPPO BREAK-OUT FORCE ZUGFESTIGKEIT FORCE D'ARRACHEMENT (KG)
			L	A	B	H		
E 71	3000 FN	1	241	65	34	34	2.3	5800
E 51	300 H	2	120	62	-	48	1.2	
E 52	5 ST	3	59	-	-	10	0.07	

DENTI E CUSTODIE TIPO BT

BT TYPE TEETH AND ADAPTERS

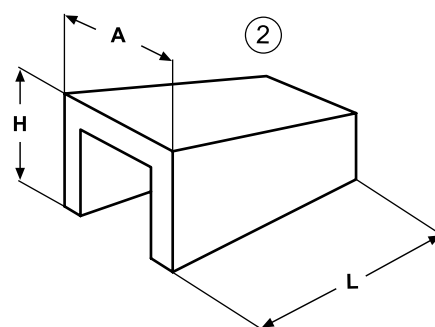
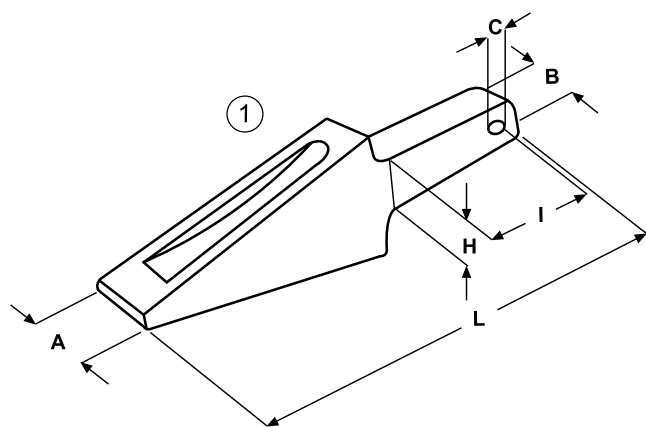
ZÄHNE UND HÜLSEN TYP BT

DENTS ET PORTE-DENTS TYPE BT



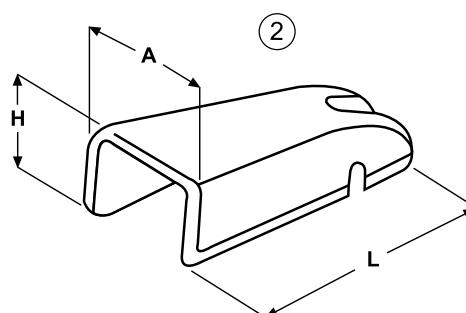
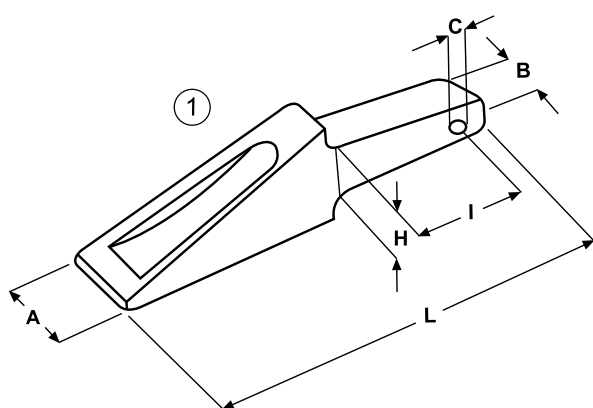
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)	FORZA DI STRAPPO BREAK-OUT FORCE ZUGFESTIGKEIT FORCE D'ARRACHEMENT (KG)
			L	A	B	H		
E 50	3000 BT	1	230	62	34	34	2.1	6200
E 51	300 H	2	120	62	-	48	1.2	
E 52	5 ST	3	59	-	-	10	0.07	

DENTE E CUSTODIA TIPO **FAI** PER ESCAVATORI (FORO ORIZZONTALE)
 FAI TYPE TOOTH AND ADAPTER FOR EXCAVATORS (HORIZONTAL HOLE)
 ZAHN UND HÜLSE TYP FAI FÜR BAGGER (HORIZONTALES LOCH)
 DENT ET PORTE-DENT TYPE FAI POUR EXCAVATEURS (TROU HORIZONTAL)



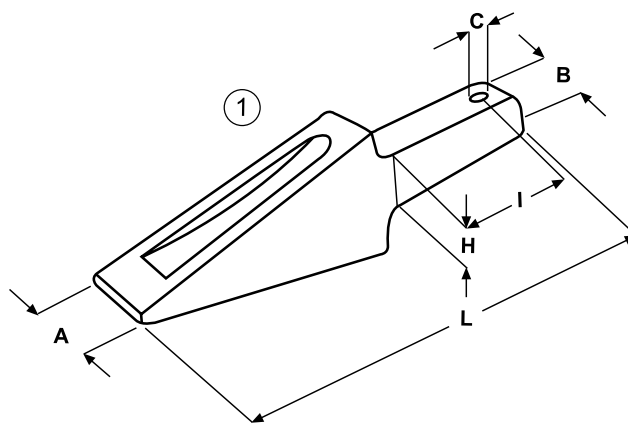
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS						PESO WEIGHT GEWICHT POIDS (KG)	FORZA DI STRAPPO BREAK-OUT FORCE ZUGFESTIGKEIT FORCE D'ARRACHEMENT (KG)
		L	A	B	H	I	C		
E 60	1	300	61	33	41	125	11	3.2	7.800
E 61	2	120	71	-	57	-	-	1.6	-

DENTE E CUSTODIA TIPO BOFORS PER ESCAVATORI (FORO ORIZZONTALE)
BOFORS TYPE TOOTH AND ADAPTER FOR EXCAVATORS (HORIZONTAL HOLE)
ZAHN UND HÜLSE TYP BOFORS FÜR BAGGER (HORIZONTALES LOCH)
DENT ET PORTE-DENT TYPE BOFORS POUR EXCAVATEURS (TROU HORIZONTAL)



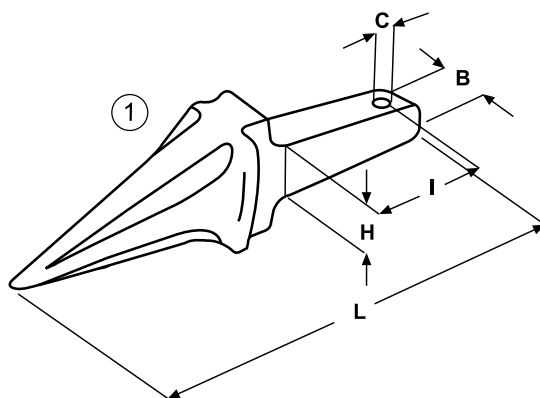
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			L	A	B	H	I	C	
E 62	4038279	1	230	56	34	34	77	13	2.0
E 63	4038219	2	141	60	-	48	-	-	1.2

DENTI TIPO BOFORS PER ESCAVATORI (FORO VERTICALE)
BOFORS TYPE TEETH FOR EXCAVATORS (VERTICAL HOLE)
BAGGERZÄHNE TYP BOFORS (VERTIKALES LOCH)
DENTS TYPE BOFORS POUR EXCAVATEURS (TROU VERTICAL)



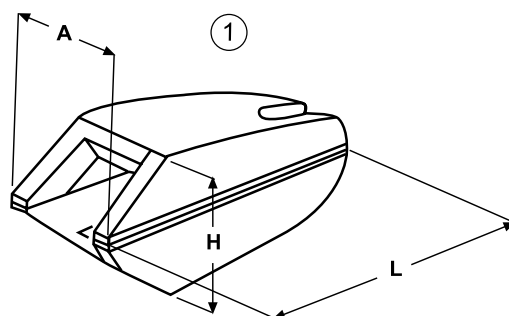
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			L	A	B	H	I	C			
E 105	4046729	1	357	80	50	50	115	14	6.6	E 98	12300
E 110	4046663	1	410	90	57	58	132	20	10.0	E 99	17000
E 115	3027689	1	505	95	64	64	172	20	14.7	E 99	19000
E 120	3027512	1	575	110	75	75	211	20	21.6	E 99	27000

DENTI A PUNTA TIPO **BOFORS** PER ESCAVATORI (FORO VERTICALE)
BOFORS TYPE POINTED TEETH FOR EXCAVATORS (VERTICAL HOLE)
SPITZZÄHNE TYP BOFORS FÜR BAGGER (VERTIKALES LOCH)
DENTS À POINTE TYPE BOFORS POUR EXCAVATEURS (TROU VERTICAL)



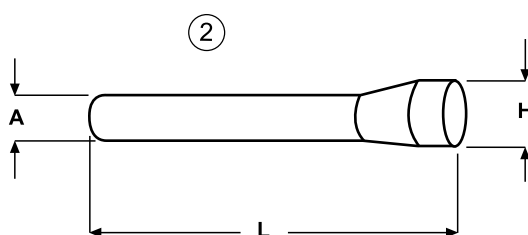
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS					PESO WEIGHT GEWICHT POIDS (KG)	PERNO PIN BOLZEN AXE	FORZA DI STRAPPO BREAK-OUT FORCE ZUGFESTIGKEIT FORCE D'ARRACHEMENT (KG)
		L	B	H	I	C			
E 105 S	1	400	50	50	115	14	6.5	E 98	11300
E 110 S	1	450	57	58	132	20	9.7	E 99	14500
E 115 S	1	550	64	64	172	20	15.1	E 99	17800
E 120 S	1	630	75	75	211	20	21.3	E 99	24000

CUSTODIE PER DENTI TIPO BOFORS (FORO VERTICALE)
ADAPTERS FOR BOFORS TYPE TEETH (VERTICAL HOLE)
HÜLSEN FÜR ZÄHNE TYP BOFORS (VERTIKALES LOCH)
BOITIERS POUR DENTS TYPE BOFORS (TROU VERTICAL)



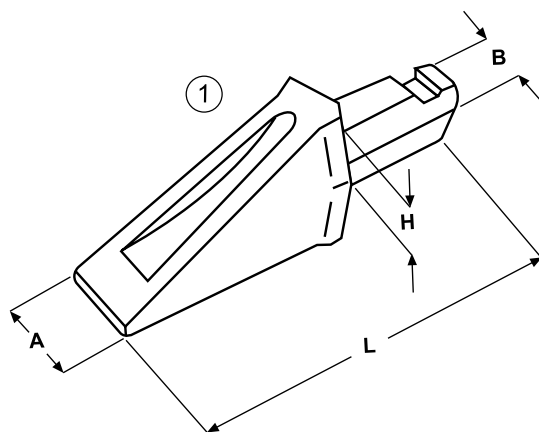
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS			PESO WEIGHT GEWICHT POIDS (KG)	DENTE TOOTH ZAHN DENT
		L	A	H		
E 106	1	220	86	95	6.3	E 105 - E 105 S
E 111	1	240	103	122	11.0	E 110 - E 110 S
E 116	1	305	108	130	16.0	E 115 - E 115 S
E 121	1	330	124	150	20.5	E 120 - E 120 S

PERNI DI FISSAGGIO
RETAINING PINS
SICHERUNGSBOLZEN
AXES DE FIXATION



NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS			PESO WEIGHT GEWICHT POIDS (KG)	DENTE TOOTH ZAHN DENT
		L	A	H		
E 98	2	120	13	19	0.15	E 105 - E 105 S
E 99	2	150	18	28	0.35	E 110 - E 110 S - E 115 E 115 S - E 120 - E 120 S

DENTI TIPO **BOFORS** PER ESCAVATORI
BOFORS TYPE TEETH FOR EXCAVATORS
BAGGERZÄHNE TYP BOFORS
DENTS TYPE BOFORS POUR EXCAVATEURS



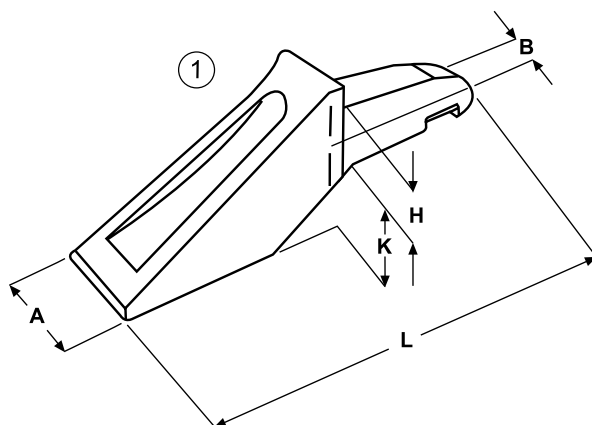
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)	FISSAGGIO LOCK SICHERUNG FIXAGE	FORZA DI STRAPPO BREAK-OUT FORCE ZUGFESTIGKEIT FORCE D'ARRACHEMENT (KG)
			L	A	B	H			
E 180	4046818 - 30104	1	228	62	32	36	2.2	E 250	6400

DENTI TIPO BOFORS PER PALE

BOFORS TYPE TEETH FOR LOADERS

LADERZÄHNE TYP BOFORS

DENTS TYPE BOFORS POUR PELLES-CHARGEUSES



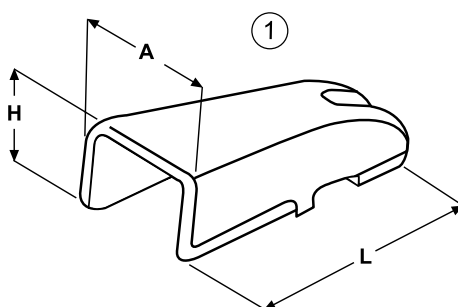
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS					PESO WEIGHT GEWICHT POIDS (KG)	FISSAGGIO LOCK SICHERUNG FIXAGE	FORZA DI STRAPPO BREAK-OUT FORCE ZUGFESTIGKEIT FORCE D'ARRACHEMENT (KG)
			L	A	B	H	K			
E 200	4046815 - 4047166 - 30101	1	258	62	32	36	25	2.5	E 250	5400
E 205	4046796 - 4047167 - 31102	1	308	70	37	44	30	4.5	E 251	7900
E 210	3032680 - 3031537 - 32101	1	375	85	48	54	35	8.3	E 252	12500
E 215	3032705 - 3031539 - 33102	1	415	110	52	59	40	12.0	E 253	16000

CUSTODIE TIPO BOFORS

BOFORS TYPE ADAPTERS

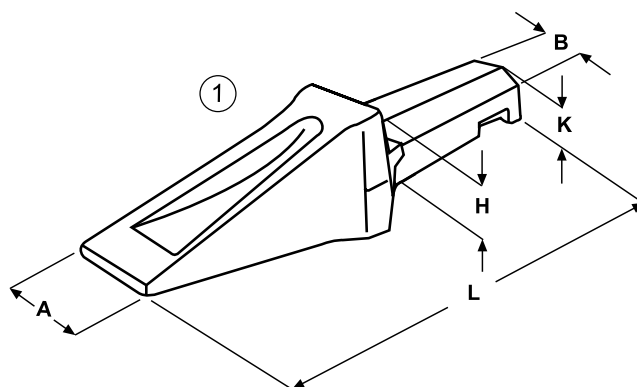
ZAHNHÜLSEN TYP BOFORS

PORTE-DENTS TYPE BOFORS



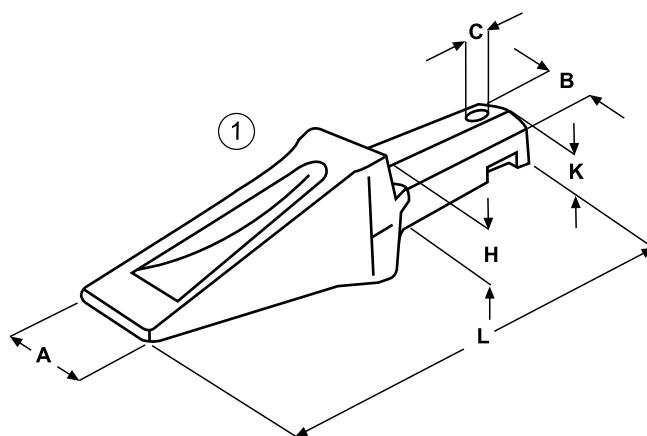
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			PESO WEIGHT GEWICHT POIDS (KG)	DENTE TOOTH ZAHN DENT
			L	A	H		
E 201	4046816 - 31006	1	121	64	50	1.0	E 180 - E 200
E 206	4046797 - 31004	1	160	77	61	2.0	E 185 - E 205
E 211	4046819 - 32004	1	209	94	74	3.8	E 210
E 216	4046862 - 33004	1	216	105	83	5.1	E 215

DENTI TIPO BOFORS PER ESCAVATORI
BOFORS TYPE TEETH FOR EXCAVATORS
BAGGERZÄHNE TYP BOFORS
DENTS TYPE BOFORS POUR EXCAVATEURS

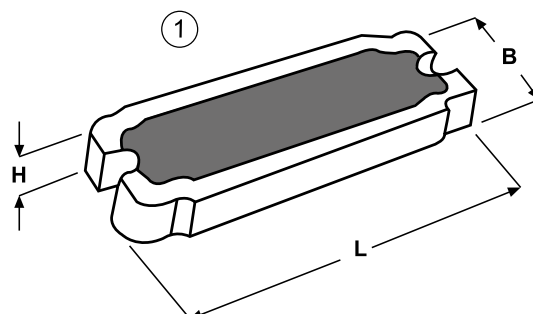


NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS					PESO WEIGHT GEWICHT POIDS (KG)	FISSAGGIO LOCK SICHERUNG FIXAGE	FORZA DI STRAPPO BREAK-OUT FORCE ZUGFESTIGKEIT FORCE D'ARRACHEMENT (KG)
			L	A	B	H	K			
E 150	4044336 - 31101	1	340	80	41	44	28	5.5	E 251	10000
E 155	4044428 - 32102	1	407	90	49	52	35	9.0	E 252	14000
E 160	3031334 - 33101	1	483	100	55	58	45	13.7	E 253	16000
E 165	3031335 - 34101	1	545	110	62	64	50	18.3	E 253	20500
E 170	3031336 - 35101	1	595	125	73	75	55	26.3	E 254	26000

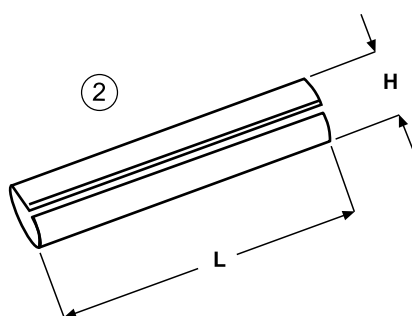
DENTI TIPO BOFORS PER ESCAVATORI (FORO VERTICALE)
BOFORS TYPE TEETH FOR EXCAVATORS (VERTICAL HOLE)
BAGGERZÄHNE TYP BOFORS (VERTIKALES LOCH)
DENTS TYPE BOFORS POUR EXCAVATEURS (TROU VERTICAL)



NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS						PESO WEIGHT GEWICHT POIDS (KG)	SPINE DI FISSAGGIO RETAINING PINS SICHERUNGSBOLZEN AXES DE FIXATION
			L	A	B	H	K	C		
E 150.1	4044336 - 31101	1	340	80	41	44	28	15	5.4	E 633
E 155.1	4044428 - 32102	1	407	90	49	52	35	15	8.9	E 633
E 160.1	3031334 - 33101	1	483	100	55	58	45	24	13.5	E 638
E 165.1	3031335 - 34101	1	545	110	62	64	50	24	18.1	E 638
E 170.1	3031336 - 35101	1	595	125	73	75	55	26	26.1	E 640

BLOCCAGGI TIPO BOFORS**BOFORS TYPE LOCKS****SICHERUNGEN TYP BOFORS****CLAVETAGES TYPE BOFORS**

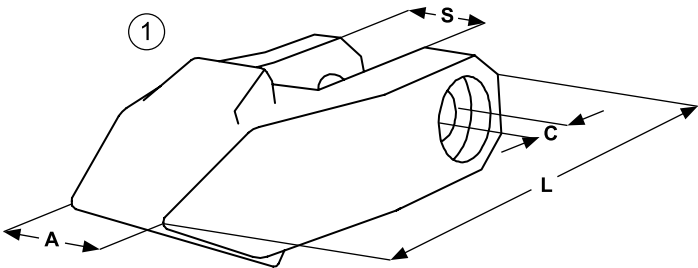
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	N. ORIGINALE ORIGINAL NO. ORIGINAL NR. N. D'ORIGINE	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS			PESO WEIGHT GEWICHT POIDS (KG)	DENTE TOOTH ZAHN DENT
			L	B	H		
E 250	6254673 - 30201	1	59	27	8	0.05	E 180 - E 200
E 251	6254675 - 31201	1	73	32	10	0.09	E 150 - E 185 - E 205
E 252	6254677 - 32201	1	87	35	10	0.13	E 155 - E 155 S - E 210
E 253	6254682 - 33201	1	96	40	11	0.18	E 160 - E 165 - E 215
E 254	6254679 - 35201	1	120	50	13	0.27	E 170

SPINE DI FISSAGGIO**RETAINING PINS****SICHERUNGSBOLZEN****AXES DE FIXATION**

NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS		PESO WEIGHT GEWICHT POIDS (KG)	DENTE TOOTH ZAHN DENT
		L	H		
E 633	2	80	15	0.07	E 150.1 - E 155.1 - E 155S.1
E 638	2	100	25	0.22	E 160.1 - E 165.1
E 640	2	120	27	0.30	E 170.1

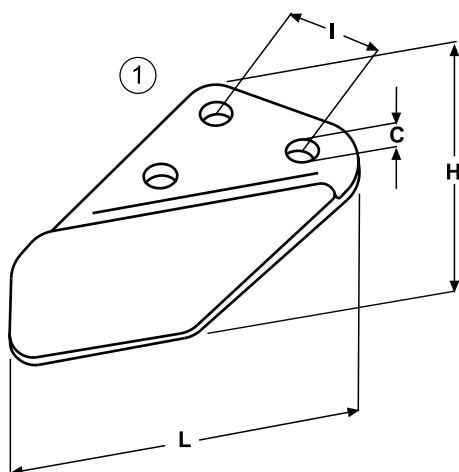


DENTI PER FRANTUMATORI
TEETH FOR CRUSHERS
REIßZÄHNE
DENTS POUR BROyeurs



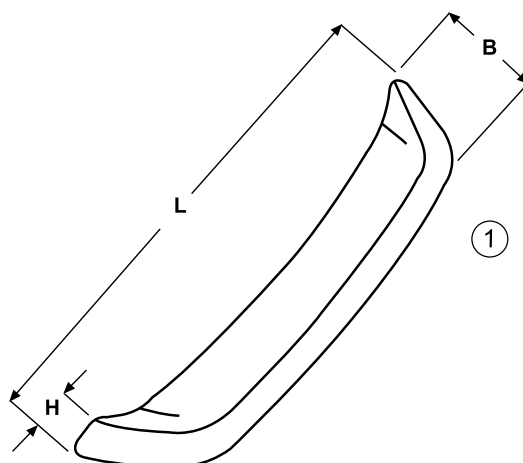
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)
		L	A	S	C	
E 132	1	160	47	36	19	2.7
E 133	1	195	56	41	21	5.0
E 135	1	250	65	51	26	9.8

TAGLIENTI LATERALI PER MINI ESCAVATORI
REVERSIBLE SIDECUTTERS FOR MINI EXCAVATORS
REVERSIBLE SICHELN FÜR MINIBAGGER
TRANCHANTS LATÉRAUX POUR MINI EXCAVATEURS



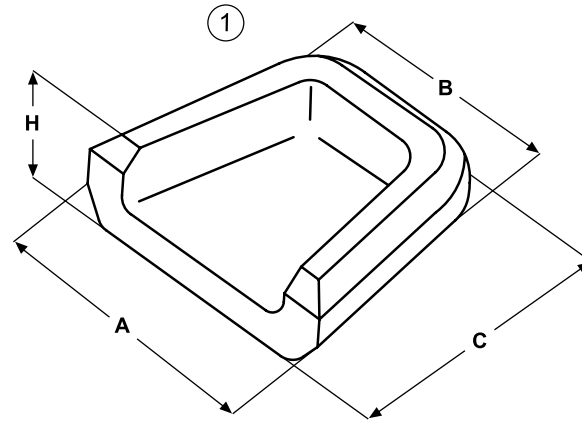
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)
		L	H	I	C	
E 7 R	1	153	120	42.5	13.5	0.9
E 7 L	1	153	120	42.5	13.5	0.9

TAGLIENTI LATERALI REVERSIBILI PER ESCAVATORI
REVERSIBLE SIDECUTTERS FOR EXCAVATORS
REVERSIBLE SICHELN FÜR BAGGER
TRANCHANTS LATÉRAUX POUR EXCAVATEURS



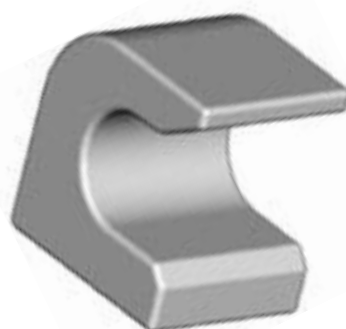
NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS			PESO WEIGHT GEWICHT POIDS (KG)
		L	B	H	
E 90	1	305	58	21	1.4
E 91	1	450	74	23	4.4
E 92	1	620	95	38	9.8

CUSTODIE PROTETTIVE
SHROUDS
ADAPTERKAPPEN
CAPSULES DE PROTECTION



NS. RIF. OUR REF. UNS. REF. NOTRE REF.	FIGURA FIGURE FIGUR FIGURE	DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS				PESO WEIGHT GEWICHT POIDS (KG)
		A	B	C	H	
E 95	1	106	84	94	36	1.5
E 96	1	141	105	102	46	2.5
E 97	1	188	153	131	51	5.9

PRODUZIONE DI PARTICOLARI SPECIALI CON FORMA A RICHIESTA
PRODUCTION OF CUSTOM MADE PARTS
HERSTELLUNG VON SPEZIELLEN TEILEN MIT FORM AUF ANTRAG
PRODUCTION DES PIÈCES SPÉCIALES AVEC FORME SUR DEMANDE



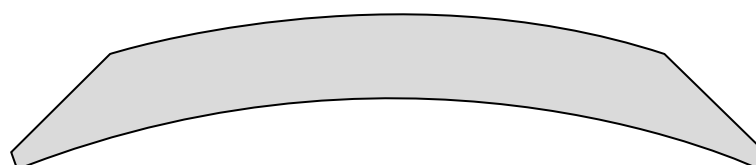
PROFILI LAMINATI PRODOTTI IN QUATTRO TIPI DI ACCIAIO ANTIUSURA
ROLLED PROFILES PRODUCED IN FOUR KINDS OF ANTI-WEAR STEEL
GEWALZTE PROFILE AUS VIER VERSCHLEISSFREIEN STAHLTYPEN
PROFILS LAMINÉS PRODUITS EN QUATRE TYPES D'ACIER ANTI-USURE



ESTRONG 250

ESTRONG 400

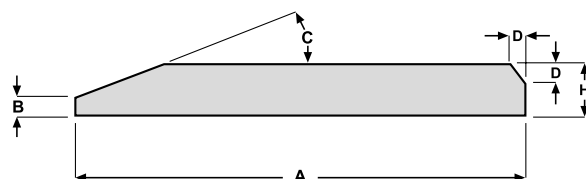
ESTRONG 500



EC 270



PROFILI LAMINATI AD UNO SMUSSO PRODOTTI IN ACCIAIO ESTRONG®
SINGLE BEVEL ROLLED PROFILES MADE OF ESTRONG® STEEL
EINSEITIG ABGESCHRÄGTE WALZPROFILE AUS ESTRONG® STAHL
PROFILS LAMINÉS 1 CHANFREIN RÉALISÉS EN ACIER ESTRONG®

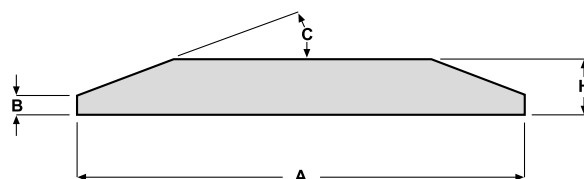


DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS					LUNGHEZZA LENGTH LÄNGE LONGUEUR	PESO WEIGHT GEWICHT POIDS (kg/m)
A	H	B	D	C		
110	12	3	2	24°	6000	9.6
110	16	7	2	24°	6000	13.1
150	16	6	5	24°	6000	17.8
150	20	5	5	23°	6000	21.7
200	20	6	8	23°	6000	29.6
200	25	11	8	23°	6000	36.7
250	25	6	10	23°	6000	44.8
250	30	11	10	23°	6000	55.8
270	32	10	7	23°	6000	63.2
270	35	13	7	23°	6000	69.5
300	30	8	8	23°	6100	66.2
300	35	13	8	23°	6100	77.7
300	40	18	8	23°	6100	89.5
400	45	15	12	25°	6100	132.9
400	50	20	12	25°	6100	147.8

DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS		NOSTRO RIFERIMENTO - OUR REFERENCE UNSERE REFERENZNUMMER - NOTRE RÉFÉRENCE		
A	H	ESTRONG 250 (HB220 - 250)	ESTRONG 400 (HB 380 - 440)	ESTRONG 500 (HB 470 - 530)
110	12	E 1112 L1	E 1112 T1	E 1112 R1
110	16	E 1116 L1	E 1116 T1	E 1116 R1
150	16	E 1516 L1	E 1516 T1	E 1516 R1
150	20	E 1520 L1	E 1520 T1	E 1520 R1
200	20	E 2020 L1	E 2020 T1	E 2020 R1
200	25	E 2025 L1	E 2025 T1	E 2025 R1
250	25	E 2525 L1	E 2525 T1	E 2525 R1
250	30	E 2530 L1	E 2530 T1	E 2530 R1
270	32	E 2732 L1	E 2732 T1	E 2732 R1
270	35	E 2735 L1	E 2735 T1	E 2735 R1
300	30	E 3030 L1	E 3030 T1	E 3030 R1
300	35	E 3035 L1	E 3035 T1	E 3035 R1
300	40	E 3040 L1	E 3040 T1	E 3040 R1
400	45	E 4045 L1	E 4045 T1	E 4045 R1
400	50	E 4050 L1	E 4050 T1	E 4050 R1



PROFILI LAMINATI A DUE SMUSSI PRODOTTI IN ACCIAIO ESTRONG®
DOUBLE BEVEL ROLLED PROFILES MADE OF ESTRONG® STEEL
ZWEISEITIG ABGESCHRÄGTE WALZPROFILE AUS ESTRONG® STAHL
PROFILS LAMINÉS 2 CHANFREINS RÉALISÉS EN ACIER ESTRONG®

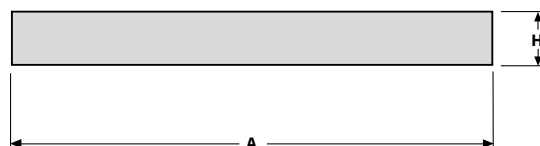


DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS				LUNGHEZZA LENGTH LÄNGE LONGUEUR	PESO WEIGHT GEWICHT POIDS (kg/m)
A	H	B	C		
152	16	5	25°	6500	17.3
152	20	9	25°	6500	21.0
203	16	5	25°	6500	23.6
203	20	8	25°	6500	27.7
203	25	14	25°	6500	35.4
254	20	8	25°	6500	35.3
254	25	14	25°	6500	45.3
305	32	16	22,5°	6500	71.8
330	28.5	14.5	22,5°	6500	70.1
330	32	18	22,5°	6500	79.2
330	41	27	22,5°	6500	102.5
360	30	8	22,5°	6500	75.6
406	35	19	22,5°	6500	106.7
406	41	25	22,5°	6500	125.8

DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS		NOSTRO RIFERIMENTO - OUR REFERENCE UNSERE REFERENZNUMMER - NOTRE RÉFÉRENCE		
A	H	ESTRONG 250 (HB220 - 250)	ESTRONG 400 (HB 380 - 440)	ESTRONG 500 (HB 470 - 530)
152	16	E 1516 L2	E 1516 T2	E 1516 R2
152	20	E 1520 L2	E 1520 T2	E 1520 R2
203	16	E 2016 L2	E 2016 T2	E 2016 R2
203	20	E 2020 L2	E 2020 T2	E 2020 R2
203	25	E 2025 L2	E 2025 T2	E 2025 R2
254	20	E 2520 L2	E 2520 T2	E 2520 R2
254	25	E 2525 L2	E 2525 T2	E 2525 R2
305	32	E 3032 L2	E 3032 T2	E 3032 R2
330	28.5	E 3328 L2	E 3328 T2	E 3328 R2
330	32	E 3332 L2	E 3332 T2	E 3332 R2
330	41	E 3341 L2	E 3341 T2	E 3341 R2
360	30	E 3630 L2	E 3630 T2	E 3630 R2
406	35	E 4035 L2	E 4035 T2	E 4035 R2
406	41	E 4041 L2	E 4041 T2	E 4041 R2



PROFILI LAMINATI RETTANGOLARI PRODOTTI IN ACCIAIO ESTRONG®
RECTANGULAR ROLLED PROFILES MADE OF ESTRONG® STEEL
RECHTECKIGE WALZPROFILE AUS ESTRONG® STAHL
PROFILS LAMINÉS RECTANGULAIRES RÉALISÉS EN ACIER ESTRONG®



DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS		LUNGHEZZA LENGTH LÄNGE LONGUEUR	PESO WEIGHT GEWICHT POIDS (kg/m)
A	H		
60	8	6000	3.8
60	10	6000	4.7
80	10	6000	6.3
80	15	6000	9.4
100	10	6000	7.8
100	15	6000	11.7
120	12	6000	11.2
120	20	6000	18.7
130	15	6000	15.2
150	20	6000	23.4
160	15	6000	18.7
180	20	6000	28.0
200	15	6000	23.4
200	20	6000	31.2

DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS		NOSTRO RIFERIMENTO - OUR REFERENCE UNSERE REFERENZNUMMER - NOTRE RÉFÉRENCE	
A	H	ESTRONG 400 (HB 380 - 440)	ESTRONG 500 (HB 470 - 530)
60	8	E 6008 T	E 6008 R
60	10	E 6010 T	E 6010 R
80	10	E 8010 T	E 8010 R
80	15	E 8015 T	E 8015 R
100	10	E 1010 T	E 1010 R
100	15	E 1015 T	E 1015 R
120	12	E 1212 T	E 1212 R
120	20	E 1220 T	E 1220 R
130	15	E 1315 T	E 1315 R
150	20	E 1520 T	E 1520 R
160	15	E 1615 T	E 1615 R
180	20	E 1820 T	E 1820 R
200	15	E 2015 T	E 2015 R
200	20	E 2020 T	E 2020 R

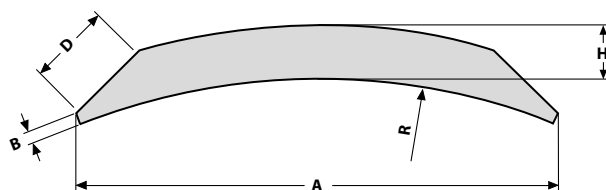


PROFILI LAMINATI A DUE SMUSSI PRODOTTI IN ACCIAIO AL CARBONIO **EC 270**

DOUBLE BEVELED PROFILES MADE OF CARBON STEEL **EC 270**

ZWEISEITIG ABGESCHRÄGTE WALZPROFILE AUS KOHLENSTOFFSTAHL **EC 270**

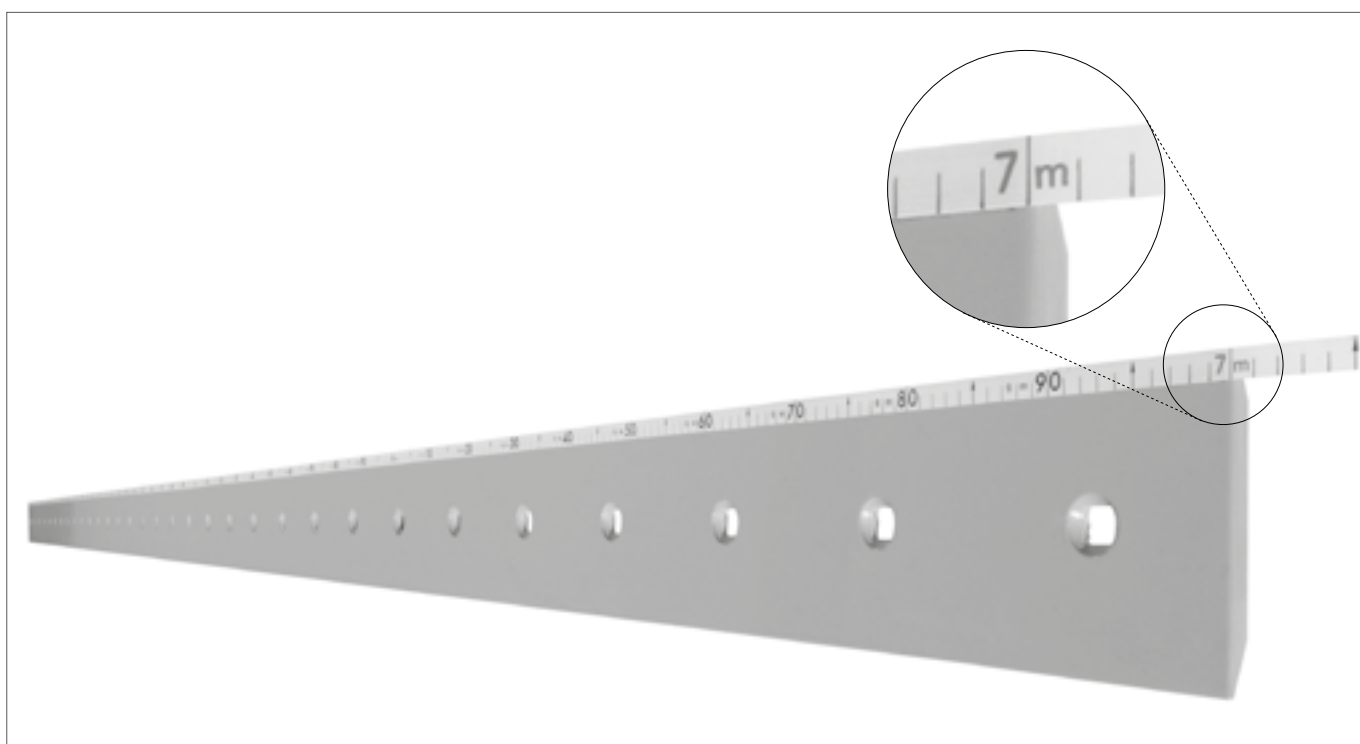
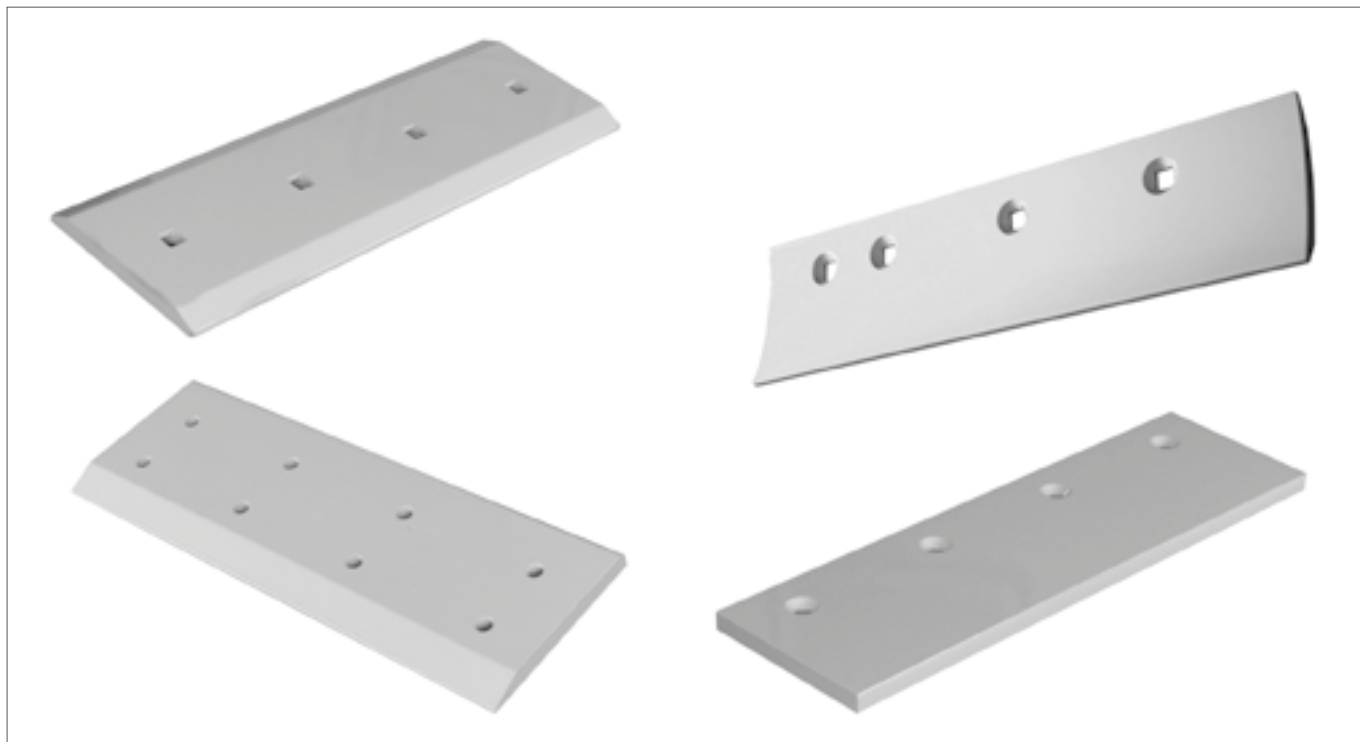
PROFILS LAMINÉS 2 CHANFREINS RÉALISÉS EN ACIER AU CARBONE **EC 270**



DIMENSIONI - DIMENSIONS - ABMESSUNGEN - DIMENSIONS					LUNGHEZZA LENGTH LÄNGE LONGUEUR	PESO WEIGHT GEWICHT POIDS (kg/m)
A	H	B	D	R		
152	13	2.5	33.3	273	6450 - 12900	13.6
152	16	5.5	33.3	273	6450 - 12900	17.3
152	20	8.5	33.3	273	6450 - 12900	20.3
203	16	5.5	33.3	273	6450 - 12900	23.5
203	20	8.5	33.3	273	6450 - 12900	28.2
203	25	14.5	33.3	273	6450 - 12900	38.1

DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS		NOSTRO RIFERIMENTO - OUR REFERENCE UNSERE REFERENZNUMMER - NOTRE RÉFÉRENCE
A	H	
		EC 270 (HB 250 - 290)
152	13	E 1513 C2
152	16	E 1516 C2
152	20	E 1520 C2
203	16	E 2016 C2
203	20	E 2020 C2
203	25	E 2025 C2

PRODUZIONE DI LAME PER PALA, ESCAVATORE, DOZER, GRADER, SPAZZANEVE
PRODUCTION OF CUTTING EDGES FOR LOADER, EXCAVATOR, DOZER, GRADER, SNOWPLOW
PRODUKTION VON MESSERSTÄHLEN FÜR LADER, BAGGER, DOZER, GRADER, SCHNEEPFLUG
PRODUCTION DE LAMES POUR PELLE, EXCAVATEUR, DOZER, NIVELEUSE, CHASSE-NEIGE



I particolari indicati in questo catalogo sono tutti prodotti in acciaio di alta qualità idoneo ad impieghi ove sia richiesta un'alta resistenza all'usura.
Tutti i particolari sono intercambiabili con quelli originali.
Il numero originale è stato indicato unicamente a titolo di riferimento per facilitarne l'identificazione.

The parts illustrated in this catalogue are all manufactured in high-quality steel suitable to uses requiring high wear-resistance.
All the parts are interchangeable with the original ones.
The original number has been given only for reference, in order to make the identification easier.

Die in diesem Katalog gezeigten Artikel werden aus Stahl von hervorragender Qualität hergestellt, speziell geeignet für Verwendungen, die einen hohen Verschleißwiderstand verlangen.
Alle Teile sind mit den Originalteilen austauschbar.
Die Originalnummer wurde nur genannt, um die Identifikation zu erleichtern.

Les détails indiqués dans ce catalogue sont tous produits en acier de toute première qualité indiqué pour des emplois qui requièrent une résistance à l'usure très élevée.
Tous les détails sont interchangeables avec ceux originaux.
Le numéro original a été indiqué seulement pour référence afin d'en faciliter l'identification.

