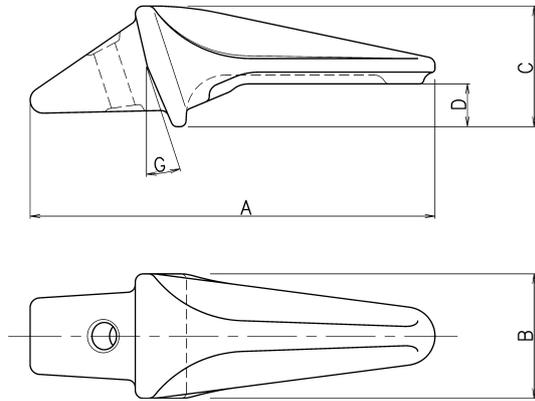


- Portapunta da saldare su benne retro, frontali e mini
- Weld-on adapters for loaders, backhoes and mini
- Anschweiss-Halter für Ladeschaufeln-, Heck- und Minibagger
- Adapteur à souder pour pelles, retro et mini
- привариваемые адаптеры для погрузчиков, экскаваторов-погрузчиков и мини-экскаваторов

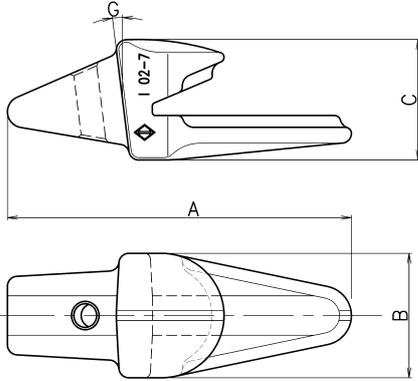
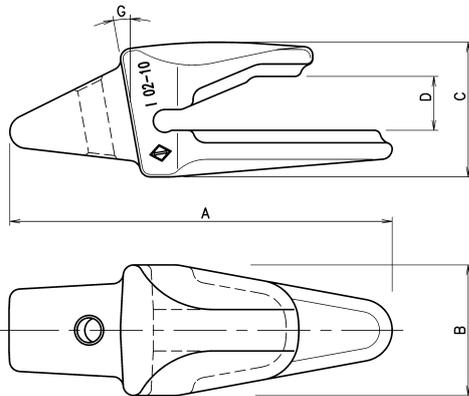


NS. RIF. OUR REF. U/REF. NOTRE REF. НОМЕР ИР	PESO (KG) WEIGHT GEWICHT POIDS ВЕС	SPESSORE LAMA EDGE THICKNESS MESSERSTÄRKE ÉPAISSEUR DE LAME ТОЛЩИНА КРОМКИ КОВША	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ					PUNTA TIP SPITZE POINTE ИСПОЛЬЗУЕМЫЙ НАКОНЕЧНИК	SPINA ELASTICA ELASTIC PIN SPANNSTIFT AXE ELASTIQUE ЭЛАСТИЧНЫЙ ПАЛЕЦ	FORZA DI STRAPPO (KG) BREAK-OUT FORCE BRUCHFESTIGKEIT FORCE D'ARRACHEMENT УСИЛИЕ КОПАНИЯ	TONNELLAGGIO MACCHINA MACHINE TONNAGE MASCHINENGEWICHT POIDS MACHINE ВЕС МАШИНЫ
			A (mm)	B (mm)	C (mm)	D (mm)	G (°)				
<b>MB 1</b>	0,6	12	140	37	41		15°	MB 4F	Ø 8 + Ø 5	3000	3 TN
<b>MB 8</b>	0,76	12	133	45,5	39,1	10,1	16°	MB 4F	Ø 8 + Ø 5	3000	3 TN
<b>M12</b>	1,1	16	170,5	54	50	17,5	18°	MS 02V	Ø 10 + Ø 6	4500	3/5 TN
<b>14</b>	1,9	19	203,4	64	62	22	18°	IS 03V ISO 3F	Ø 12 + Ø 7 + Ø 4	7000	5/7 TN
<b>16 F/1</b>	* 3,5		265,4	75	77	27	13,6°				
<b>16 F/1 D</b>	* 3,2	25	232	75	77	27	13,6°	IS V	Ø 16 + Ø 10	9000	10/12 TN
<b>16 F/1 S</b>	* 3,2		232	75	77	27	13,6°				

\* to be made according to a specific request

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All manufacturers' name, numbers, symbols and descriptions are used for reference purpose only, and it is not implied that any part listed is the product of these manufacturers.

- Portapunta da saldare per escavatori e mini
- Weld-on adapters for excavators and mini
- Anschweiss-Halter für Ladeschaufeln- und Minilöffel
- Adapteur à souder pour escavateurs et mini
- привариваемые адаптеры для экскаваторов и мини-экскаваторов

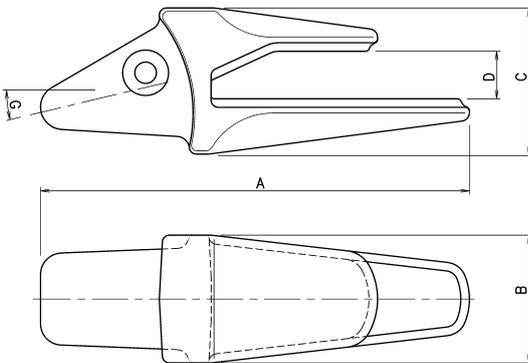

**1**

**2**

NS. RIF. OUR REF. U/REF. NOTRE REF. НОМЕР ИР	PARTIC. ИТЕМ TYP DETAIL ТИП	PESO (KG) WEIGHT GEWICHT POIDS ВЕС	SPESSORE LAMA EDGE THICKNESS MESSERSTÄRKE ÉPAISSEUR DE LAME ТОЛЩИНА КРОМКИ КОВША	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ					PUNTA TIP SPITZE POINTE ИСПОЛЬЗУЕМЫЙ НАКОНЕЧНИК	SPINA ELASTICA ELASTIC PIN SPANNSTIFT AXE ELASTIQUE ЭЛАСТИЧНЫЙ ПАЛЕЦ	FORZA DI STRAPPO (KG) BREAK-OUT FORCE BRUCHFESTIGKEIT FORCE D'ARRACHEMENT УСИЛИЕ КОПАНИЯ	TONNELLAGGIO MACCHINA MACHINE TONNAGE MASCHINENGEWICHT POIDS MACHINE ВЕС МАШИНЫ	
				A (mm)	B (mm)	C (mm)	D (mm)	G (°)					
<b>M102</b>	1	1,1	16	156,8	54	50	16	15°	MS02V	Ø10 + Ø6	4500	3 TN	
<b>I02-7</b>	1	1,9	19	173	63	61	20	7°	IS 02 IS 03V	Ø 12 + Ø 7 + Ø 4	7000	5/7 TN	
<b>I02-10</b>	2	1,9	25	182,5	63	65	26	10°	IS 02 IS 03V	Ø 12 + Ø 7 + Ø 4	7000	5/7 TN	
<b>I03</b>	*	1	1,7	19	173	63	61	20	7°	IS 03V-16	Ø 14 + Ø 8	7000	5/7 TN
<b>I16</b>	*	2	3	25	228	75	77	26	13,6°	I5V	Ø 16 + Ø 10	9000	10/12 TN
<b>I11-1</b>	*	2	6,6	25	298,5	90	90,8	26	12,5°	I10	Ø 16 + Ø 10	11200	15/18 TN

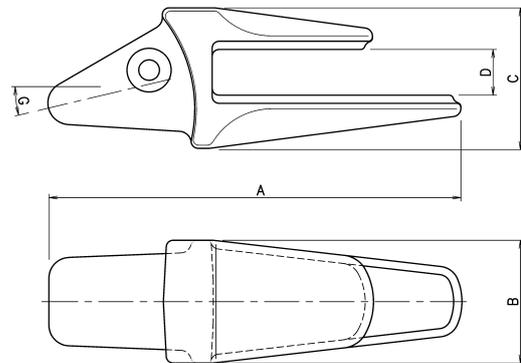
\* to be made according to a specific request

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- Portapunta da saldare per escavatori
- Weld-on adapters for excavators
- Anschweiss-Halter für Baggerlöffel
- Adapteur à souder pour escavateurs
- привариваемые адаптеры для экскаваторов



1



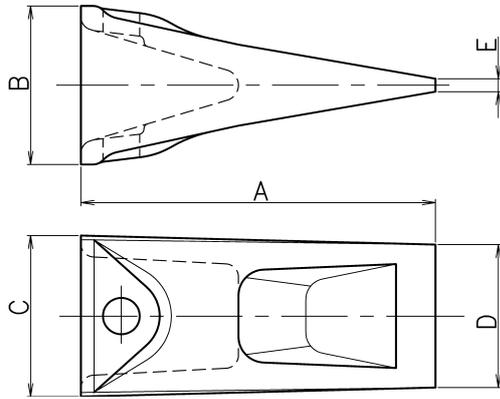
2

NS. RIF. OUR REF. U/REF. NOTRE REF. НОМЕР ИР	PARTIC. ИТЕМ TYP DETAIL ТИП	PESO (KG) GEWICHT POIDS ВЕС	SPESSORE LAMA EGDE THICKNESS MESSERSTÄRKE ÉPAISSEUR DE LAME ТОЛЩИНА КРОМКИ КОВША	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ					PUNTA TIP SPITZE POINTE ИСПОЛЗУЕМЫЙ НАКОНЕЧНИК	PERNO PIN KEIL AXE ПАЛЕЦ	FORZA DI STRAPPO (KG) BREAK-OUT FORCE BRUCHFESTIGKEIT FORCE D'ARRACHEMENT УСИЛИЕ КОПАНИЯ	TONNELLAGGIO MACCHINA MACHINE TONNAGE MASCHINENGEWICHT POIDS MACHINE ВЕС МАШИНЫ	
				A (mm)	B (mm)	C (mm)	D (mm)	G (°)					
<b>IT 6</b>	*	1	3	25	228	75	77	26	13,6°	IT 5 IT 5V	IT 7	9000	10/12 TN
<b>IT 11.1</b>	*	1	6,6	25	298,5	90	90,8	26	12,5°	IT10 IT 10V	IT 12	11200	15/18 TN
<b>IT 16.1</b>		1	7,3	30-32	298,9	90	103	33,5	13,6°	IT 15			
<b>IT 16.2</b>	*	2	7,3	30-32	289,9	90	103	33,5	13,6°	IT 15V	IT 17	15400	20/24 TN
<b>IT 16.3</b>	*	2	7,1	35	289,9	90	103	36	13,6°	IT 15RC			
<b>IT 21.1</b>		1	14,1	40	366,8	115	118	41,5	13°	IT 20			
<b>IT 21.2</b>	*	2	14,1	40	366,8	115	118	41,5	13°	IT 20V	IT 22	22500	30/34 TN
<b>IT 21.3</b>	*	1	12,3	35	335,8	115	118	36,5	13°	IT 20RC			
<b>IT 26.1</b>		1	21,6	45	410,8	136	133	46,5	13°	IT 25			
<b>IT 26.2</b>	*	2	20,5	45	410,8	136	133	46,5	13°	IT 25V	IT 27	29500	40 TN
<b>IT 26.3</b>	*	2	22	60	410,8	136	144	61	13°	IT 25RC			
<b>IT 41.1</b>	*	1	54,2	55	613,5	170	190	57	10°	IT 40			
<b>IT 41.2</b>	*	1	54,2	60	613,5	170	190	62	10°	IT 40V	IT 42	50000	
<b>IT 41.3</b>	*	1	54,2	75-80	613,5	170	201	82	10°	IT 40RC			

\* to be made according to a specific request

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- Punta per benne retro, frontali e mini
- Tips for loaders, backhoes and mini
- Spitzen passend für Ladeschaufeln, Heck- und Minibagger
- Pointes pour pelles, retro et mini
- наконечники для погрузчиков, экскаваторов-погрузчиков и мини-экскаваторов



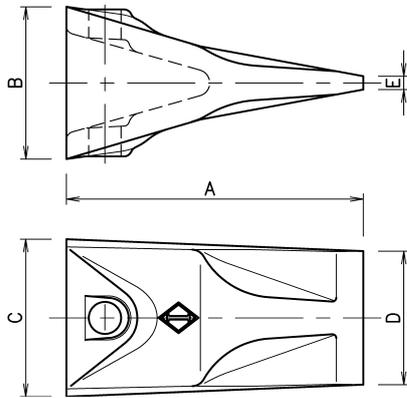
NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEPIR	PESO (KG) WEIGHT GEWICHT POIDS BEC	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ					SPINA ELASTICA ELASTIC PIN SPANNSTIFT AXE ELASTIQUE ЭЛАСТИЧНЫЙ ПАЛЕЦ	PORTAPUNTA ADAPTERS HALTER ADAPTEUR ИСПОЛЬЗУЕМЫЙ АДАПТЕР
		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)		
<b>IS 02</b>	1,25	135	61	62	55	5	Ø 12 + Ø 7 + Ø 4	I4 102-7 102-10
<b>I5</b>	* 2,4	175	76,4	77	65	6	Ø 16 + Ø 10	I6 16F/1
<b>I10</b>	* 3,9	202	89	92	85	7,6	Ø 16 + Ø 10	I11-1



\* to be made according to a specific request

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- Punta per benne retro, frontali e mini
- Tips for loaders, backhoes and mini
- Spitzen passend für Ladeschaufeln, Heck- und Minibagger
- Pointes pour pelles, retro et mini
- наконечники для погрузчиков, экскаваторов-погрузчиков и мини-экскаваторов

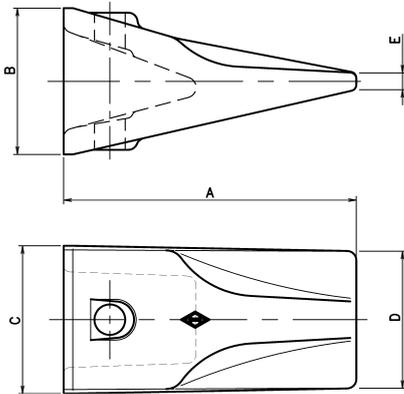


NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEP IR	PESO (KG) WEIGHT GEWICHT POIDS BEC	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ					SPINA ELASTICA ELASTIC PIN SPANNSTIFT AXE ELASTIQUE ЭЛАСТИЧНЫЙ ПАЛЕЦ	PORTAPUNTA ADAPTERS HALTER ADAPTEUR ИСПОЛЬЗУЕМЫЙ АДАПТЕР
		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)		
<b>MS 02V</b>	0,95	110	57	59	50	5	Ø10 + Ø6	M12 M102
<b>IS 03V</b>	1,25	140	65	66	55	5	Ø12 + Ø7 + Ø4	14 102-7 102-10
<b>IS 03V-16</b> *	1,25	140	65	66	55	5	Ø14 + Ø8	103
<b>15V</b> *	2,4	175	76,4	77	65	5	Ø16 + Ø10	16 16F/1

\* to be made according to a specific request

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All manufacturers' name, numbers, symbols and descriptions are used for reference purpose only, and it is not implied that any part listed is the product of these manufacturers.

- Punta per benne retro, frontali e mini
- Tips for loaders, backhoes and mini
- Spitzen passend für Ladeschaufeln, Heck- und Minibagger
- Pointes pour pelles, retro et mini
- наконечники для погрузчиков, экскаваторов-погрузчиков и мини-экскаваторов

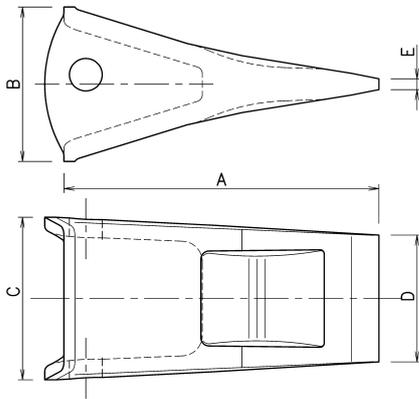


NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEP IR	PESO (KG) WEIGHT GEWICHT POIDS BEC	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ					SPINA ELASTICA ELASTIC PIN SPANNSTIFT AXE ELASTIQUE ЭЛАСТИЧНЫЙ ПАЛЕЦ	PORTAPUNTA ADAPTERS HALTER ADAPTEUR ИСПОЛЬЗУЕМЫЙ АДАПТЕР
		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)		
<b>MB 4F</b>	0,66	95	48	48,5	45	5,5	Ø8 + Ø5	MB 1 MB 8
<b>MS 02F</b> *	0,95	110	57	59	50	5	Ø10 + Ø6	MI2
<b>IS 03F</b> *	1,3	141	64	65	55	5	Ø12 + Ø7 + Ø4	I4
<b>I5F</b> *	2,4	175	76,4	77	65	6	Ø16 + Ø10	I6F/1

\* to be made according to a specific request

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- Punta per benne retro e frontali
- Tips for loaders and backhoes
- Spitzen für Ladeschaufeln and Heckbagger
- Pointes pour pelles et retro
- наконечники для погрузчиков и погрузчиков-экскаваторов

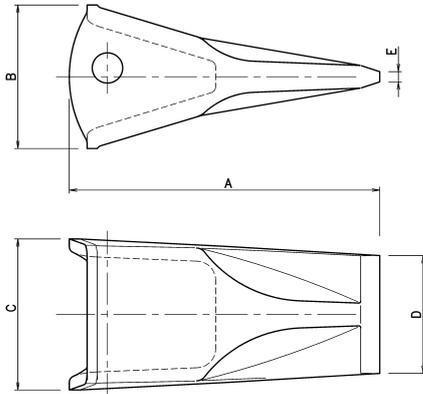


NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEP IR	PESO (KG) WEIGHT GEWICHT POIDS BEC	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ					PERNO PIN KEIL AXE ПАЛЕЦ	PORTAPUNTA ADAPTERS HALTER ADAPTEUR ИСПОЛЬЗУЕМЫЙ АДАПТЕР
		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)		
<b>IT 5</b>	* 2,4	175	76,4	77	65	6	IT 7	IT 6
<b>IT 10</b>	* 3,9	202	89	92	85	7,6	IT 12	IT 11.1
<b>IT 15</b>	4,1	219	101	96	78	8	IT 17	IT 16.1 IT 16.2 IT 16.3
<b>IT 20</b>	6,3	244	114	120	93,6	8	IT 22	IT 21.1 IT 21.2 IT 21.3
<b>IT 25</b>	9,4	274	121	151	113	10	IT 27	IT 26.1 IT 26.2 IT 26.3
<b>IT 40</b>	* 24,4	370	178,3	174,3	140,4	19	IT 42	IT 41.1 IT 41.2 IT 41.3

\* to be made according to a specific request

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All manufacturers' name, numbers, symbols and descriptions are used for reference purpose only, and it is not implied that any part listed is the product of these manufacturers.

- Punta per benne retro e frontali
- Tips for loaders and backhoes
- Spitzen für Ladeschaufeln und Heckbagger
- Pointes pour pelles et retro
- наконечники для погрузчиков и погрузчиков-экскаваторов

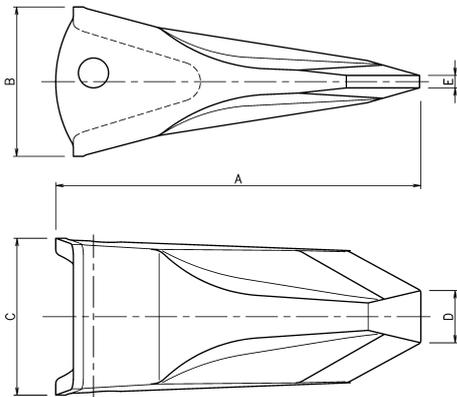


NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEP IR	PESO (KG) WEIGHT GEWICHT POIDS BEC	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ					PERNO PIN KEIL AXE ПАЛЕЦ	PORTAPUNTA ADAPTERS HALTER ADAPTEUR ИСПОЛЬЗУЕМЫЙ АДАПТЕР
		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)		
<b>IT 5V</b>	* 2,4	175	76,4	77	65	5	IT 7	IT 6
<b>IT 10V</b>	* 3,6	202	89	92	76	6	IT 12	IT 11.1
<b>IT 15V</b>	* 4	219	101	96	78	6	IT 17	IT 16.1 IT 16.2 IT 16.3
<b>IT 20V</b>	* 6,4	244	114	120	99,6	8	IT 22	IT 21.1 IT 21.2 IT 21.3
<b>IT 25V</b>	* 10,4	300	121	151	113	10	IT 27	IT 26.1 IT 26.2 IT 26.3
<b>IT 40V</b>	* 23,5	390	178,3	174,3	142	14	IT 42	IT 41.1 IT 41.2 IT 41.3

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- Punta per benne retro e frontali
- Tips for loaders and backhoes
- Spitzen für Ladeschaufeln und Heckbagger
- Pointes pour pelles et retro
- наконечники для погрузчиков и погрузчиков-экскаваторов

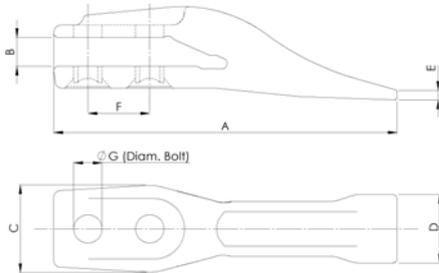


NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEP IR	PESO (KG) WEIGHT GEWICHT POIDS BEC	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ					PERNO PIN KEIL AXE ПАЛЕЦ	PORTAPUNTA ADAPTERS HALTER ADAPTEUR ИСПОЛЬЗУЕМЫЙ АДАПТЕР
		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)		
<b>IT 10RC</b>	*	240	94	97	32	8	IT 12	IT 11.1
<b>IT 15RC</b>	* 5,9	254	105	100	38	8	IT 17	IT 16.1 IT 16.2 IT 16.3
<b>IT 20RC</b>	* 9,6	290	120	126	42	10	IT 22	IT 21.1 IT 21.2 IT 21.3
<b>IT 25RC</b>	*	360	129,1	154	54	12	IT 27	IT 26.1 IT 26.2 IT 26.3
<b>IT 40RC</b>	*	420	178,3	174,3	62	18	IT 42	IT 41.1 IT 41.2 IT 41.3

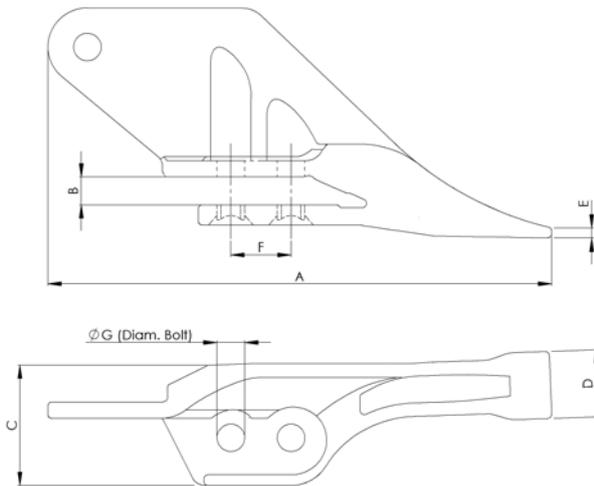
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- Dente monoblocco JCB
- Monobloc unitooth JCB
- Gabel zahn JCB
- Dentaire monobloc JCB
- 3y6 JCB



CTR



RHLH

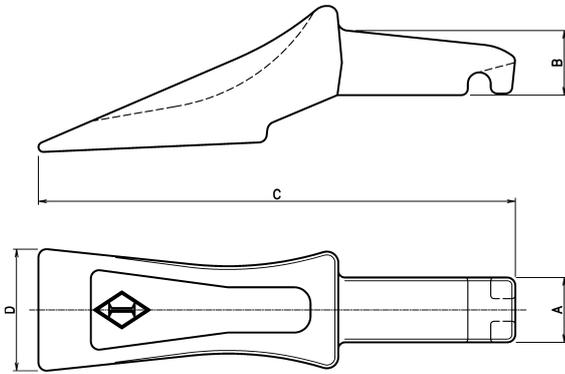
N. ORIGINALE ORIGINAL PIN ORIGINAL-NR. N. ORIGINAL ОРИГИНАЛЬНЫЙ НОМЕР	PARTIC. ИТЕМ TYP DETAIL ТИП	PESO (KG) WEIGHT GEWICHT POIDS ВЕС	SPESSORE LAMA EDGE THICKNESS MESSERSTÄRKE ÉPAISSEUR DE LAME ТОЛЩИНА КРОМКИ КОВША	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ							VITE/DADO BOLT/NUT SCHRAUBE/MUTTER BOULON ECROU БОЛТ/ГАЙКА
				A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (")	
<b>531-03205</b>	<i>CTR</i>	2,35	20	247,5	21	64	50	7	44,5	3/4	<b>5J4773 – 2J3506</b>
<b>531-03208</b>	<i>RH</i>	5	20	372	21	90	50	7,5	44,5	3/4	<b>5J4773 – 2J3506</b>
<b>531-03209</b>	<i>LH</i>	5	20	372	21	90	50	7,5	44,5	3/4	<b>5J4773 – 2J3506</b>



\* to be made according to a specific request

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- Denti a capsula per pale frontali
- Teeth for front loaders
- Hülsenzähne für Ladeschaufeln
- Dents pour pelles chargeuses
- зубья для погрузчиков



NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEP IR	PESO (KG) WEIGHT GEWICHT POIDS BEC	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ				CAPSULA ADAPTER HALTER ADAPTEUR И СПОЛЬЗУЕМЫЙ	TIRANTE TIE ROD SICHERUNG TIGE КРЕПЕК	FORZA DI STRAPPO (KG) BREAK-OUT FORCE BRUCHFESTIGKEIT FORCE D'ARRACHEMENT УСИЛИЕ КОПЛАНИЯ
		A (mm)	B (mm)	C (mm)	D (mm)			
<b>3000 FN</b>	2,3	34	34	241	65	300 H	5 ST	5800

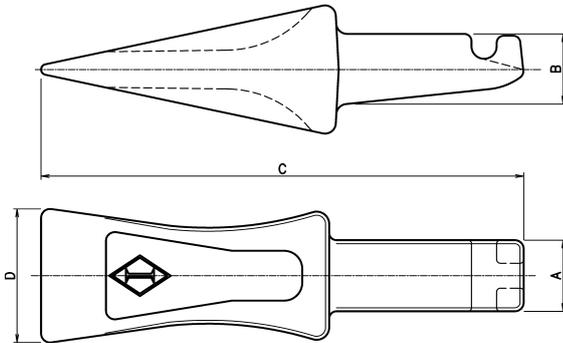
<b>4000 FN</b>	4	40	40	291	75	400 H	10 S	7700
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\* to be made according to a specific request

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- Denti a capsula per retroscavatori
- Teeth for backhoes
- Hülsenzähne für Heckbagger
- Dents pour escavateur retro
- зубья для экскаваторов-погрузчиков



NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEP IR	PESO (KG) WEIGHT GEWICHT POIDS BEC	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ				CAPSULA ADAPTER HALTER ADAPTEUR ИСПОЛЬЗУЕМЫЙ	TIRANTE TIE ROD SICHERUNG TIGE КРЕПЕК	FORZA DI STRAPPO (KG) BREAK-OUT FORCE BRUCHFESTIGKEIT FORCE D'ARRACHEMENT УСИЛИЕ КОПАННЯ
		A (mm)	B (mm)	C (mm)	D (mm)			
<b>3000 BT</b>	2	34	34	228	62	300 H	5 ST	6200

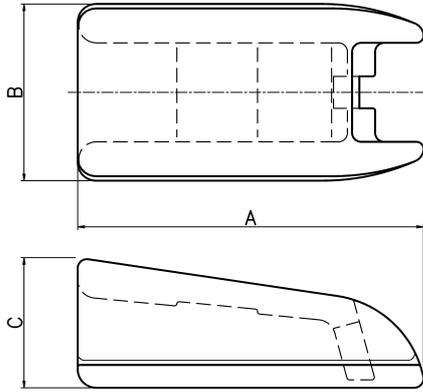
<b>4000 BT</b>	3,4	40	40	268	70	400 H	10 S	8700
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\* to be made according to a specific request

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All manufacturers' name, numbers, symbols and descriptions are used for reference purpose only, and it is not implied that any part listed is the product of these manufacturers.

- Capsule per denti frontali e rovesci
- Adapters for front loaders and backhoes teeth
- Hülсен für Lader- und Heckbaggerzähne
- Adapteurs pour dents frontales et retro
- адаптеры для погрузчиков и зубья для экскаваторов-погрузчиков



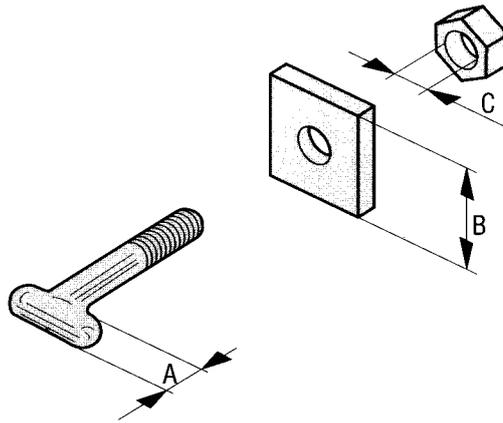
NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEP IR	PESO (KG) WEIGHT GEWICHT POIDS BEC	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - PA3MEPЫ			TIRANTE TIE ROD SICHERUNG TIGE КРЕПЕЖ	DENTE TEETH ZÄHNE DENT ЗУБЬЕВ
		A (mm)	B (mm)	C (mm)		
<b>300 H</b>	1,3	120	65	48	5 ST	3000 BT 3000 FN
<b>400 H</b>	1,8	150	77,5	57	10 S	4000 BT 4000 FN



\* to be made according to a specific request

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- Tiranti per denti frontali e rovesci
- Tie rods for front loaders and backhoes teeth
- Sicherung für Lader- und Heckbaggerzähne
- Tiges pour dents frontales et retro
- крепеж для зубьев погрузчиков и экскаваторов-погрузчиков

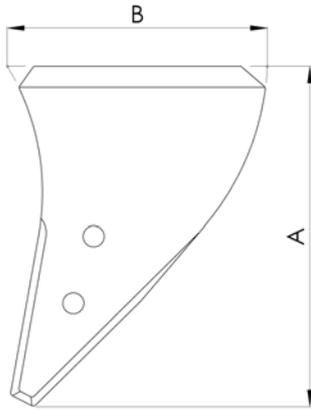


NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEP IR	PESO (KG) WEIGHT GEWICHT POIDS BEC	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ			CAPSULA ADAPTER HALTER ADAPTEUR ИСПОЛЬЗУЕМЫЙ	DENTE TEETH ZÄHNE DENT ЗУБЬЕВ
		A (mm)	B (mm)	C (mm)		
<b>5 ST</b>	0,07	Ø 10	25	M10 X 1,5	300 H	3000 BT 3000 FN
<b>10 S</b>	0,15	Ø 12	40	M12 X 1,25	400 H	4000 BT 4000 FN 5000 FN

\* to be made according to a specific request

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All manufacturers' name, numbers, symbols and descriptions are used for reference purpose only, and it is not implied that any part listed is the product of these manufacturers.

- Portapunta per ripper
- Adapter for ripper
- Ripper-Halter
- Adapteur pour ripper
- Адаптер рыхлителя

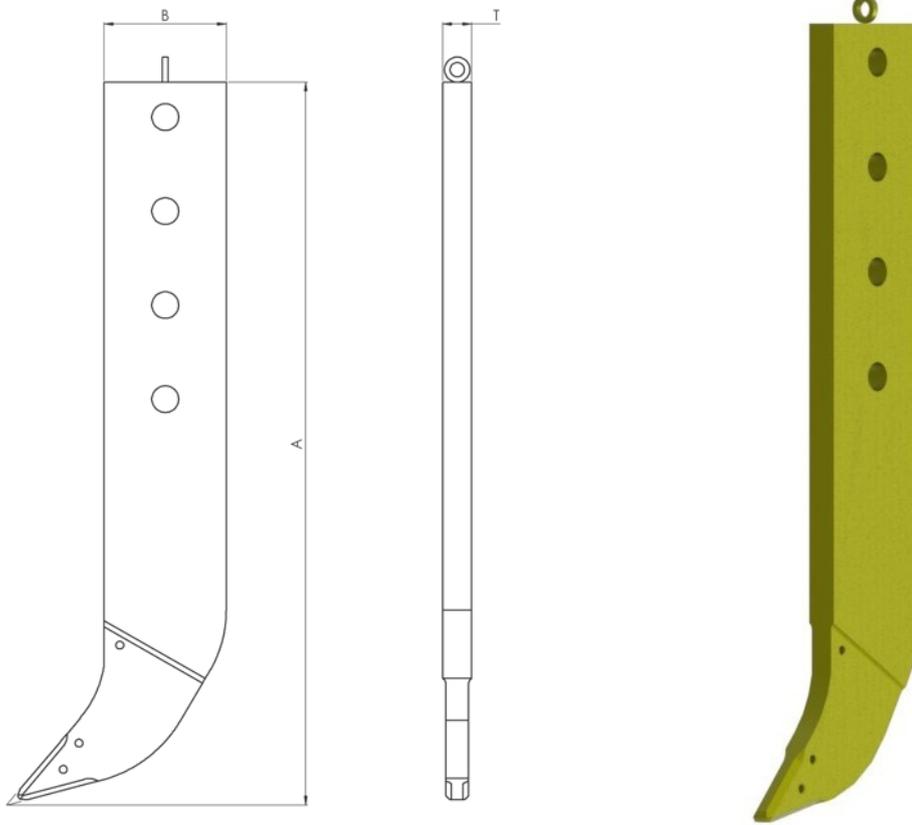


NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEPIR	PESO (KG) WEIGHT GEWICHT POIDS BEC	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ			PUNTA TIP SPITZEN POINTE ИСПОЛЬЗУЕМЫЙ НАКОНЕЧНИК	PROTEETTORE PROTECTOR SCHUTZ PROTECTEUR ПРОТЕКТОР	SHANK SHANK SHANK SHANK СТОЙКА	MODELLO MODEL MODELL MODELE МОДЕЛЬ МАШИНЫ
		A (mm)	B (mm)	T (mm)				
<b>IA71380-38</b>	63,7	488	358	95	38LST	195-78-71111	IS51151-38	D375A-2 D375A-3
<b>IA71380-38/1</b> *	62,3	488	333	95	38LST	195-78-71111 195-78-72410	IS51151-38/1	D375A-2 D375A-3

\* to be made according to a specific request

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- Shank per ripper
- Shank for ripper
- Shank für ripper
- Shank pour ripper
- Стойка рыхлителя

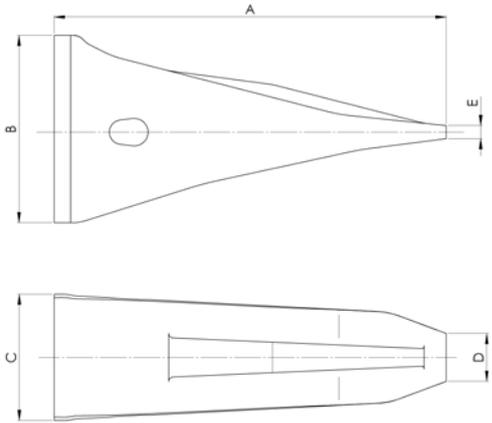


NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEPIR	PESO (KG) WEIGHT GEWICHT POIDS BEC	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ			PUNTA TIP SPITZEN POINTE ИСПОЛЬЗУЕМЫЙ НАКОНЕЧНИК	PROTEETTORE PROTECTOR SCHUTZ PROTECTEUR ПРОТЕКТОР	PORTAPUNTA ADAPTER HALTER ADAPTEUR АДАПТЕР РЫХЛИТЕЛЯ	MODELLO MODEL MODELL MODELE МОДЕЛЬ МАШИНЫ
		A (mm)	B (mm)	T (mm)				
<b>8E8411-38</b>	642,3	2526	380	90	38LST	9W8365	D10	
<b>IS51151-38</b>	593,6	2232	400	95	38LST	195-78-71111	IA71380-38 D375A-2 D375A-3	
<b>IS51151-38/1</b>	* 605,5	2264	400	95	38LST	195-78-71111 195-78-72410	IA71380-38/1 D375A-2 D375A-3	

\* to be made according to a specific request

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- Punta per ripper
- Ripper tips
- Ripper-Spitzen
- Pointes pour ripper
- Наконечники рыхлителя (коронки рыхлителя)



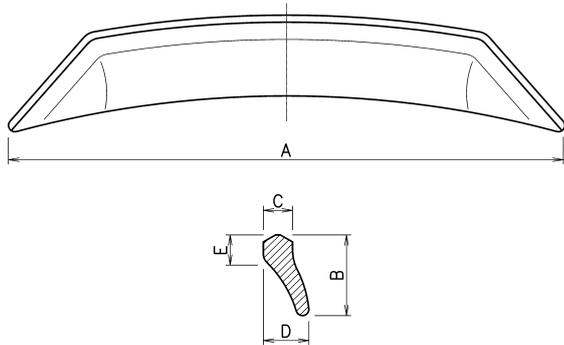
NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEPIR	PESO (KG) WEIGHT GEWICHT POIDS BEC	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ					MODELLO MODEL MODELL MODELE МОДЕЛЬ МАШИНЫ	FORMA SHAPE GESTALT FORME ФОРМА
		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)		
<b>38LST</b>	31	480	215	145	58	15	D10 D375A-2 D375A-3/SD	LONG



\* to be made according to a specific request

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- Laterali per escavatore
- Sidecutters for excavators
- Bagger-Seitenteile
- Bandeaux pour escavateurs
- Боковые кромки для ковшей экскаваторов

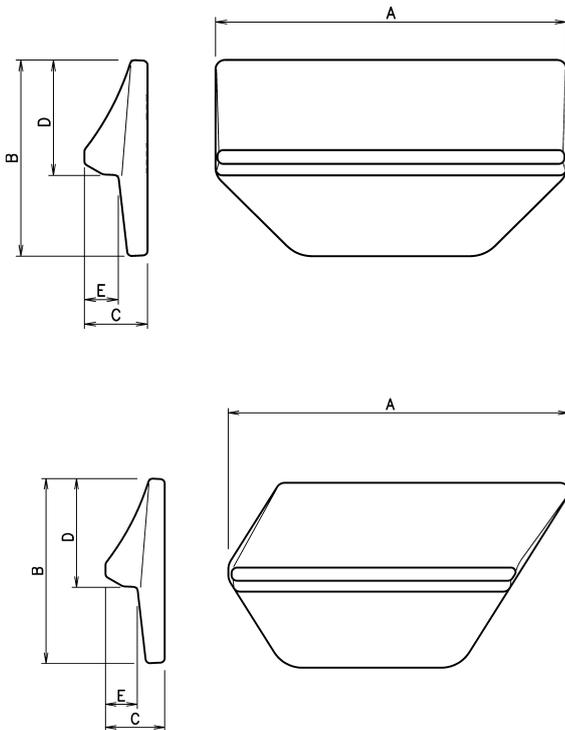


NS. RIF. OUR REF. U/REF. NOTRE REF. HOME/IR	PESO (KG) WEIGHT GEWICHT POIDS BEC	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - PA3MEPЫ				
		A (mm)	B (mm)	C (mm)	D (mm)	D (mm)
<b>150 LS</b>	1,4	305	54	15	23	12,5
<b>151 LS</b>	3,5	456	65	20	20	26
<b>153 LS</b>	5,4	506	76	25	35	27
<b>154 LS</b>	9	605	87	30	42	29
<b>155 LS</b>	10,8	675	90	35	55	25

\* to be made according to a specific request

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- Laterali per benne frontali
- Sidecutters for front buckets
- Seitenteile für Ladeschaufeln
- Bandeaux pour pelles chargeuse
- ЗАЩИТНЫЕ КРОМКИ ДЛЯ КОВШЕЙ

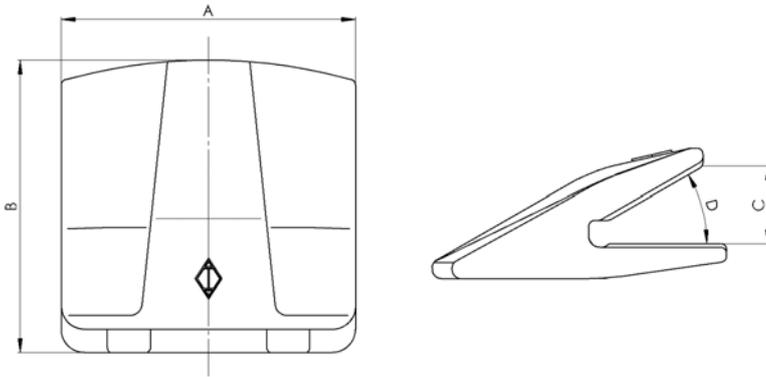


NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEPIR	PESO (KG) WEIGHT GEWICHT POIDS BEC	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ				
		A (mm)	B (mm)	C (mm)	D (mm)	D (mm)
<b>85</b>	1,4	150	85	27	50	14,5
<b>85/3</b>	1,25	155,5	85	27	50	14,5
<b>85/4</b>	1,25	155,5	85	27	50	14,5
<b>130</b>	5,8	265	130	45	70	25
<b>160</b>	9,6	300	160	55	85	30

\* to be made according to a specific request

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All manufacturers' name, numbers, symbols and descriptions are used for reference purpose only, and it is not implied that any part listed is the product of these manufacturers.

- Scudi a saldare
- Lip shrouds weld on
- Anschweiss schutzschilder
- Boucliers à souder
- Межзубьевая защита (на сварке)

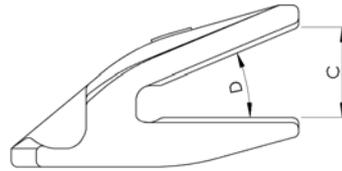
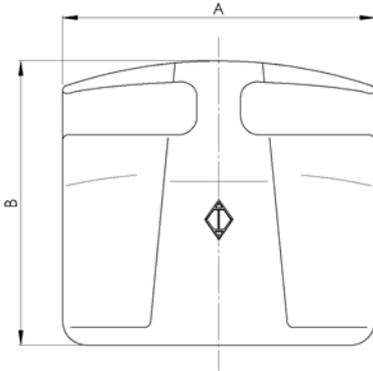


NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEP IR	PESO (KG) WEIGHT GEWICHT POIDS ВЕС	SPESSORE LAMA EGDE THICKNESS MESSERSTÄRKE ÉPAISSEUR DE LAME ТОЛЩИНА КРОМКИ КОВША	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ				COMPATIBILITA' COMPATIBILITY KOMPATIBILITÄT COMPATIBILITÉ СОВМЕСТИМОСТЬ
			A (mm)	B (mm)	C (mm)	D (°)	
<b>S-50-150</b>	7,6	35-50	150	205	43	30°	ESCO – MTG
<b>S-70-250</b>	21,7	60-75	250	250	66	30°	ESCO – MTG
<b>S-90-360</b>	35,5	80-100	360	255	96	30°	CAT J700 – J800 KOM – ESCO – MTG
<b>S-90-360HD</b>	* 66,9	80-100	375	290	96	30°	CAT J700 – J800 KOM – ESCO – MTG

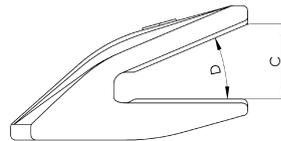
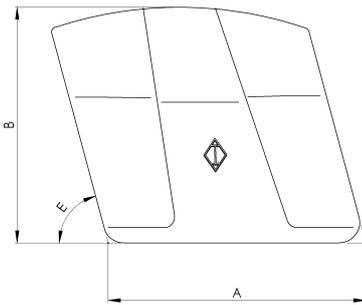
\* to be made according to a specific request

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All manufacturers' name, numbers, symbols and descriptions are used for reference purpose only, and it is not implied that any part listed is the product of these manufacturers.

- Scudi a saldare sistema Caterpillar
- Lip shrouds weld on system Caterpillar
- Anschweiss schutzschilder typ Caterpillar
- Boucliers à souder typ Caterpillar
- Межзубьевая защита (на сварке) система Caterpillar



1



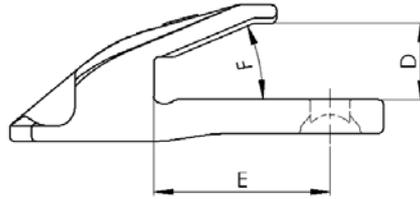
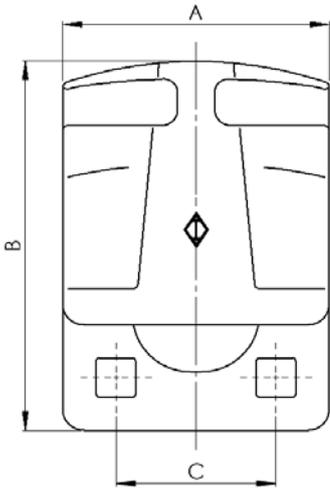
2

NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEP IR	PARTIC. ИТЕМ TYP DETAIL ТИП	PESO (KG) WEIGHT GEWICHT POIDS ВЕС	SPESSORE LAMA EGDE THICKNESS MESSERSTÄRKE ÉPAISSEUR DE LAME ТОЛЩИНА КРОМКИ КОВША	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ					COMPATIBILITA' COMPATIBILITY КОМПАТІБІЛІТАТ COMPATIBILITÉ СОВМЕСТИМОСТЬ
				A (mm)	B (mm)	C (mm)	D (°)	E (°)	
<b>SC-50-150</b>	1	7,6	35-50	150	190	45	23°		CAT J300 – J350 J400 – J460
<b>SC-70-250</b>	1	21,4	60-75	250	230	73	23°		CAT J550 - J600
<b>SC-70-250-D</b>	2	22,4	60-75	250	230	73	23	75	CAT J550 - J600
<b>SC-70-250-S</b>	2	22,4	60-75	250	230	73	23	75	CAT J550 - J600

\* to be made according to a specific request

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- Scudi a imbullonare sistema Caterpillar
- Lip shrouds bolt on system Caterpillar
- Anschraub schutzschilder typ Caterpillar
- Boucliers à boulonner typ Caterpillar
- Межзубьевая защита (на болтах) система Caterpillar

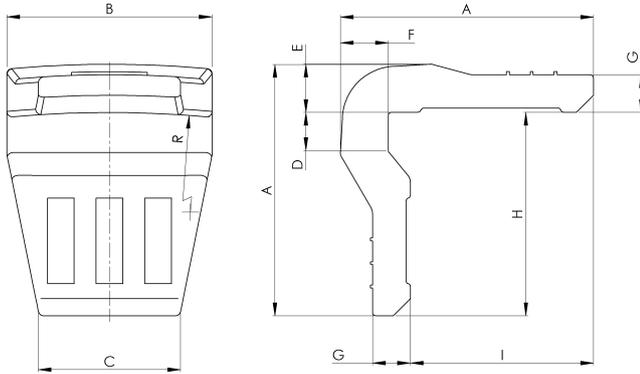


NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEP IR	PESO (KG) WEIGHT GEWICHT POIDS ВЕС	SPESSORE LAMA EGDE THICKNESS MESSERSTÄRKE ÉPAISSEUR DE LAME ТОЛЩИНА КРОМКИ КОВША	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ							COMPATIBILITA' COMPATIBILITY KOMPATIBILITÄT COMPATIBILITÉ СОВМЕСТИМОСТЬ
			A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (°)	Ø Bolt (")	
<b>SCB-60-200</b>	* 24	60	200	350	125	62	160	23°	1 1/4	CAT J550
<b>SCB-70-250</b>	30,3	70	250	350	150	72	165	23°	1 1/4	CAT J600
<b>SCB-70-250-1</b>	* 30,3	70	250	350	150	72	165	23°	1	CAT J600

\* to be made according to a specific request

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- Heel shrouds
- Heel shrouds
- Heel shrouds
- Heel shrouds
- Защита угловая

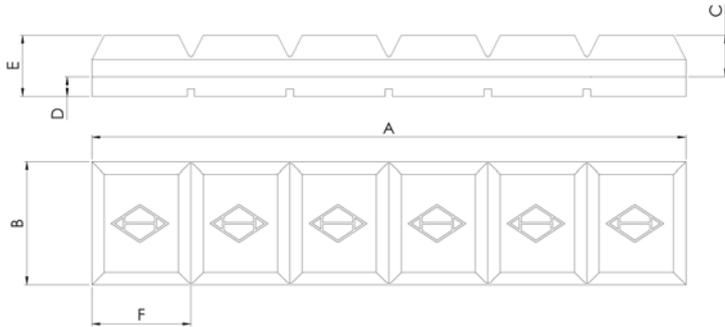


NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEP IR	PESO (KG) WEIGHT GEWICHT POIDS BEC	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - PAЗMEPЫ										TONNELLAGGIO MACCHINA MACHINE TONNAGE MASCHINENGWICHT POIDS MACHINE BEC MAШИНЫ
		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	R (mm)	
<b>HS140-110</b>	4,6	140	110	90	20	28	33	20	112	95	1000	15 – 20 TN
<b>HS175-140</b>	9,9	175	140	110	25	40	40	30	135	115	1000	20 – 40 TN
<b>HS230-190</b>	21	230	190	130	32	45	40	35	185	165	1000	40 – 180 TN
<b>HS290-240</b>	41,8	290	240	170	35	50	45	40	240	220	1000	180 – 400 TN

\* to be made according to a specific request

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All manufacturers' name, numbers, symbols and descriptions are used for reference purpose only, and it is not implied that any part listed is the product of these manufacturers.

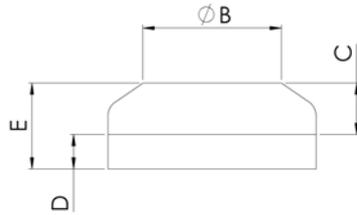
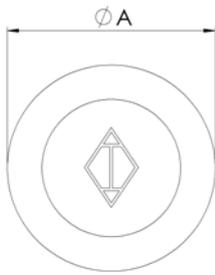
- Chocky bars
- Chocky bars
- Chocky bars
- Chocky bars
- Деформируемые защитные пластины



NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEP IR	PESO (KG) WEIGHT GEWICHT POIDS BEC	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ					
		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
<b>ICB25</b>	1,1	240	25	17	8	25	40
<b>ICB40</b>	1,8	240	40	17	8	25	40
<b>ICB50</b>	* 2,2	240	50	17	8	25	40
<b>ICB65</b>	2,9	240	65	17	8	25	40
<b>ICB90</b>	* 4,7	240	90	17	8	25	40
<b>ICB100</b>	5,2	240	100	17	8	25	40
<b>ICB130</b>	6,7	240	130	17	8	25	40

\* to be made according to a specific request

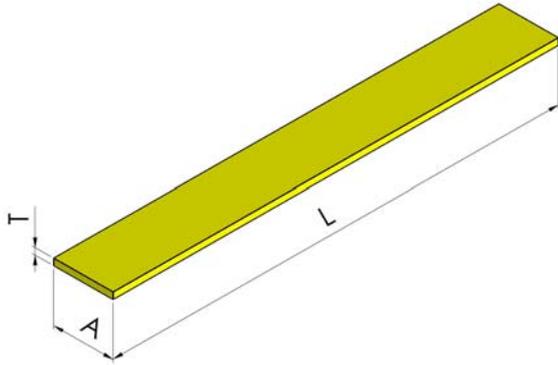
- Bottoni d'usura
- Wear buttons
- Verschleiss-Noppen
- Bouton d'usure
- ЗАЩИТНЫЕ ДИСКИ



NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEP IR	PESO (KG) WEIGHT GEWICHT POIDS BEC	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ				
		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
<b>IWB60</b>	0,7	60	40	15	10	25
<b>IWB75</b>	1	75	55	15	10	25
<b>IWB90</b>	* 1,6	90	65	20	10	30
<b>IWB115</b>	* 2,6	115	95	20	12	32
<b>IWB150</b>	5,7	150	130	25	16	41

\* to be made according to a specific request

- Wear strips
- Wear strips
- Wear strips
- Wear strips
- Футеровочные пластины



NS. RIF. OUR REF. U/REF. NOTRE REF. HOMEP IR	PESO (KG/m) WEIGHT (KG/m) GEWICHT (KG/m) POIDS (KG/m) BEC (KG/m)	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ			ACCIAIO STEEL STAHL-TYP ACIER СТАЛЬ
		A (mm)	B (mm)	C (mm)	
<b>80X10</b>	6,28	80	10	6000	STEEL HB 500
<b>100X10</b>	7,85	100	10	6000	STEEL HB 500
<b>100X12</b>	9,42	100	12	6000	STEEL HB 500
<b>100X15</b>	11,77	100	15	6000	STEEL HB 500
<b>100X20</b>	15,7	100	20	6000	STEEL HB 500
<b>150X15</b>	17,66	150	15	6000	STEEL HB 500
<b>150X20</b>	23,55	150	20	6000	STEEL HB 500

\* to be made according to a specific request

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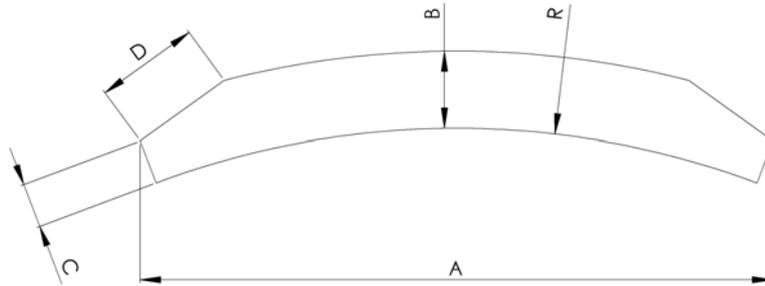
- Laminati a due smussi
- Double bevel steel profiles
- 2-fasiger Messerstahl
- Lames à deux chanfrain
- профиль с двумя кромками

NS. RIF. OUR REF. UIREF. NOTRE REF. HOMEPIR	PESO (KG/m) WEIGHT (KG/m) GEWICHT (KG/m) POIDS (KG/m) BEC (KG/m)	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - РАЗМЕРЫ				ACCAIO STEEL STAHL-TYP ACIER СТАЛЬ
		A (mm)	B (mm)	C (mm)	G (°)	
<b>120 X 15</b>	12,2	120	15	5	25,0°	STEEL HB 500
<b>152 X 16</b>	17,4	152,4	15,9	5	25,0°	STEEL HB 500
<b>152 X 19</b>	20,1	152,4	19,1	8,1	25,0°	STEEL HB 500
<b>203 X 16</b>	23,7	203,2	15,9	5	25,0°	STEEL HB 500
<b>203 X 19</b>	28,4	203,2	19,1	8,1	25,0°	STEEL HB 500
<b>203 X 25</b>	38,5	203,2	25,4	14,4	25,0°	STEEL HB 500
<b>254 X 19</b>	35,7	254	19,1	7,1	25,0°	STEEL HB 500
<b>254 X 25</b>	48,6	254	25,4	13,4	25,0°	STEEL HB 500
<b>254 X 30</b>	57,7	254	30	18	25,0°	STEEL HB 500
<b>254 X 32</b>	61,4	254	32	20	25,0°	STEEL HB 500
<b>254 X 41</b>	79,3	254	41	29	25,0°	STEEL HB 500
<b>280 X 25</b>	48,8	280	25	7	22,5°	STEEL HB 500
<b>305 X 25</b>	56,0	304,8	25,4	9,5	22,5°	STEEL HB 500
<b>305 X 29</b>	63,4	304,8	28,5	12,6	22,5°	STEEL HB 500
<b>330 X 25</b>	61,0	330	25	11	22,5°	STEEL HB 500
<b>330 X 29</b>	70,1	330	28,5	14,5	22,5°	STEEL HB 500
<b>330 X 30</b>	74,0	330	30	16	22,5°	STEEL HB 500
<b>330 X 32</b>	79,1	330	32	18	22,5°	STEEL HB 500
<b>330 X 35</b>	87,0	330	35	21	22,5°	STEEL HB 500
<b>330 X 38</b>	94,7	330	38	24	22,5°	STEEL HB 500
<b>330 X 41</b>	102,5	330	41	27	22,5°	STEEL HB 500
<b>330 X 50</b>	125,8	330	50	36	22,5°	STEEL HB 500
<b>360 X 30</b>	75,6	360	30	8	22,5°	STEEL HB 500
<b>360 X 35</b>	89,7	360	35	13	22,5°	STEEL HB 500
<b>406 X 25</b>	74,8	406	25	9	22,5°	STEEL HB 500
<b>406 X 29</b>	86,0	406	28,5	12,5	22,5°	STEEL HB 500
<b>406 X 32</b>	97,1	406	32	16	22,5°	STEEL HB 500
<b>406 X 35</b>	106,7	406	35	19	22,5°	STEEL HB 500
<b>406 X 38</b>	116,0	406	38	22	22,5°	STEEL HB 500
<b>406 X 41</b>	125,8	406	41	25	22,5°	STEEL HB 500
<b>406 X 45</b>	138,6	406	45	29	22,5°	STEEL HB 500
<b>406 X 50</b>	154,4	406	50	34	22,5°	STEEL HB 500
<b>406 X 60</b>	185,5	406	60	43,5	22,5°	STEEL HB 500

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- Laminati curvi
- Curved profiles
- Gewölbte Messerstähle
- Profils courbés
- гнутый профиль

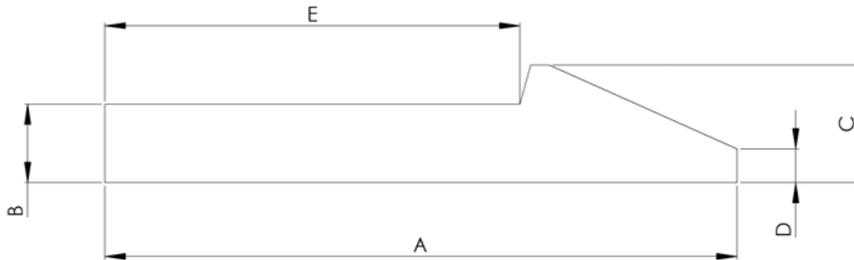


NS. RIF. OUR REF. U'REF. NOTRE REF. HOMEPIR	PESO (KG/m) WEIGHT (KG/m) GEWICHT (KG/m) POIDS (KG/m) BEC (KG/m)	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - PA3MEPЫ					ACCIAIO STEEL STAHL-TYP ACIER СТАЛЬ
		A (mm)	B (mm)	C (mm)	D (mm)	R (mm)	
<b>152 X 16</b>	17,2	152,4	15,9	5,5	33,3	273	STEEL HB 500 – CARBON STEEL
<b>152 X 19</b>	20,4	152,4	19,1	8,6	33,3	273	STEEL HB 500 – CARBON STEEL
<b>203 X 16</b>	23,3	203,2	15,9	5,5	33,3	273	STEEL HB 500 – CARBON STEEL
<b>203 X 19</b>	28,3	203,2	19,1	8,6	33,3	273	STEEL HB 500 – CARBON STEEL
<b>203 X 25</b>	38,7	203,2	25,4	14,7	33,3	273	STEEL HB 500 – CARBON STEEL

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- Laminato a freccia
- Half arrow profile
- Pfeil profile
- Lames a demi-flèche

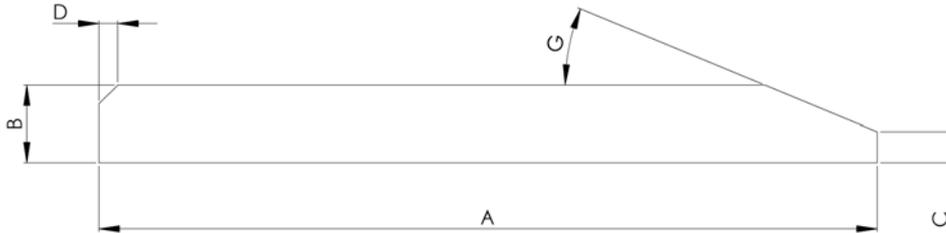


NS. RIF. OUR REF. U'REF. NOTRE REF. HOMEPIR	PESO (KG/m) WEIGHT (KG/m) GEWICHT (KG/m) POIDS (KG/m) BEC (KG/m)	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - PA3MEPI					ACCIAIO STEEL STAHL-TYP ACIER СТАЛЬ
		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	
<b>101 X 10</b>	9,5	101	11	21	3,5	46	STEEL HB 500
<b>151 X 16</b>	20,5	151	16	32	5,5	68	STEEL HB 500
<b>203 X 19</b>	51,8	203,2	19,1	31,8	4,6	133,4	STEEL HB 500
<b>254 X 29</b>	65,6	255	28,5	57,2	11,2	131,3	STEEL HB 500
<b>254 X 40</b>	88,7	255	40	68,7	22,7	131,3	STEEL HB 500

\* to be made according to a specific request

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- Laminato ad uno smusso bonificato a 6 metri
- 6 meters single bevel heat-treated steel profiles
- 1-fasiger vergüteter Messerstahl in Längen von 6 Metern
- Lames bonifiées à un chanfrain en longueurs de 6 mètres
- термически обработанный профиль с одной кромкой, длина 6 метров



NS. RIF. OUR REF. UIREF. NOTRE REF. HOMEPIR	PESO (KG/m) WEIGHT (KG/m) GEWICHT (KG/m) POIDS (KG/m) BEC (KG/m)	DIMENSIONI - DIMENSIONS ABMESSUNGEN - DIMENSIONS - PA3MEPЫ					ACCAIO STEEL STAHL-TYP ACIER СТАЛЬ
		A (mm)	B (mm)	C (mm)	D (mm)	G (°)	
<b>110 X 12</b>	9,6	110	12	3	R=3	23,9°	STEEL HB 400
<b>110 X 16</b>	13,1	110	16	7	R=3	23,9°	STEEL HB 400
<b>150 X 16</b>	18,0	150	16	7	5	24,0°	STEEL HB 400 – 500
<b>150 X 20</b>	21,7	150	20	5	5	26,5°	STEEL HB 400 – 500
<b>200 X 20</b>	29,3	200	20	6	8	23,0°	STEEL HB 400 – 500
<b>200 X 25</b>	37,2	200	25	11	8	23,0°	STEEL HB 400 – 500
<b>250 X 25</b>	45,3	250	25	6	10	22,6°	STEEL HB 400 – 500
<b>250 X 30</b>	55,0	250	30	11	10	22,6°	STEEL HB 400 – 500
<b>270 X 32</b>	63,1	270	32	10	7	23,0°	STEEL HB 400 – 500
<b>270 X 35</b>	69,1	270	35	13	7	23,0°	STEEL HB 400 – 500
<b>300 X 30</b>	66,0	300	30	8	8	23,0°	STEEL HB 400 – 500
<b>300 X 35</b>	77,7	300	35	13	8	23,0°	STEEL HB 400 – 500
<b>300 X 40</b>	89,4	300	40	18	8	23,0°	STEEL HB 400 – 500
<b>400 X 45</b>	132,8	400	45	15	12	24,0°	STEEL HB 400 – 500
<b>400 X 50</b>	148,5	400	50	20	12	24,0°	STEEL HB 400 – 500

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