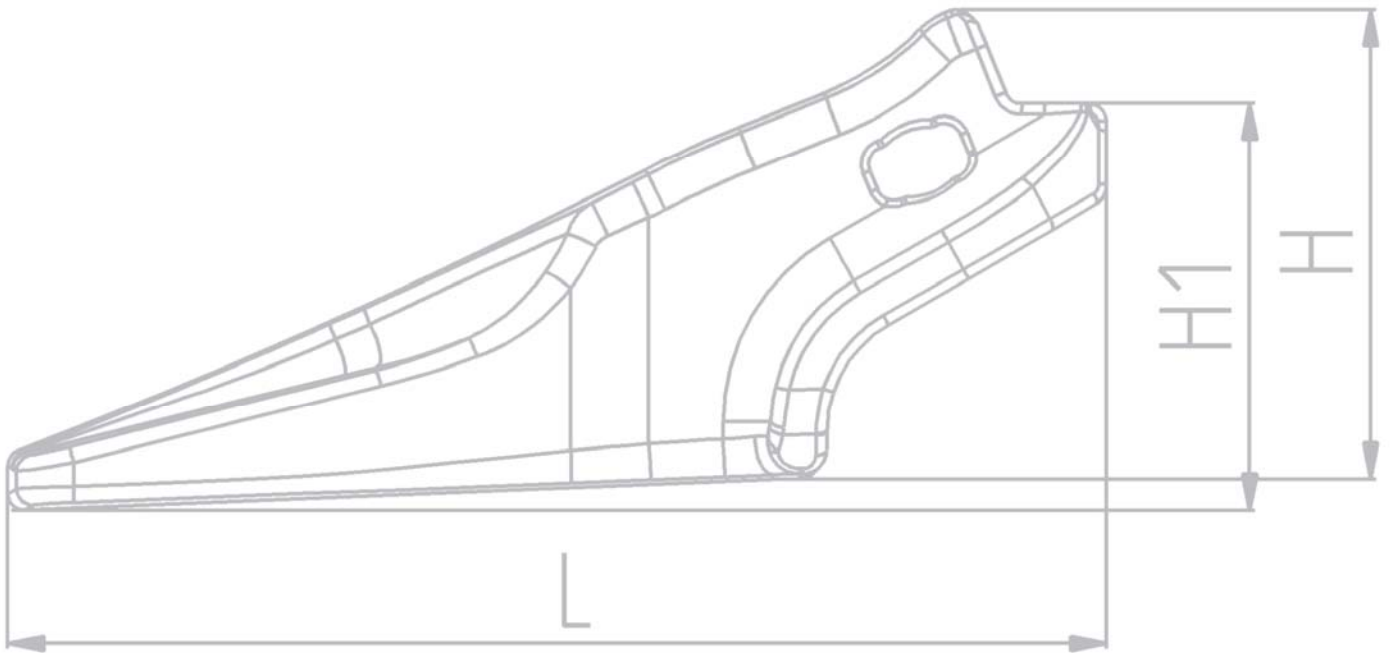




combi wear parts  
move the earth

SPECIFICATIONS

**COMBI**  
parts



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Hantverkargatan 3, Box 205  
SE- 681 24 Krisitnehamn, Sweden  
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Combi Wear Parts GmbH  
Mevisenstrasse 64 a  
47803 Krefeld, Germany  
Phone +49 (0)2151 7550 42  
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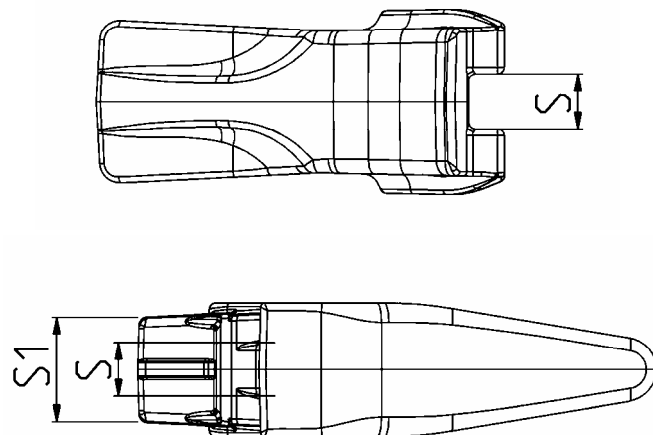
Combi Wear Parts Inc.  
363 West Erie street, suite 100  
East Chicago  
IL 60610, USA  
Phone +1 (312) 482 8103  
Fax +1 (312) 482 8157

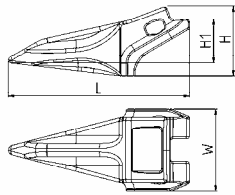
This document includes specification sheets giving the weight, dimensions and part number of all COMBI *parts*<sup>®</sup> products. Information on how to determine the size of a worn COMBI *parts*<sup>®</sup> tooth or adapter is included below.

	Page
Size recognition	3
Mini	4
Midi	5
C0	6
C1	7
C2	8-9
C3	10-11
C3.5	12-13
C4	14-15
C5	16-17
C6	18-19

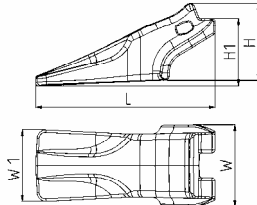
## Size recognition

Size	Width S [mm]	Width S1 [mm]
Mini	17	28
Midi	18	33
C0	23	43
C1	25	49
C2	27	53
C3	35	68
C3.5	41	79
C4	45	87
C5	51	100
C6	80	125

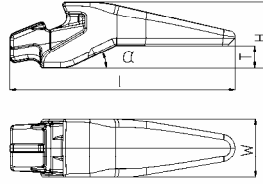




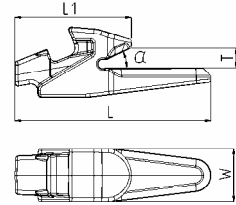
T7



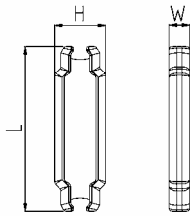
T29



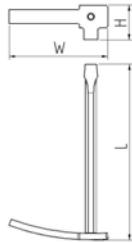
AI



A8EB



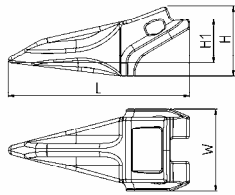
C-lock



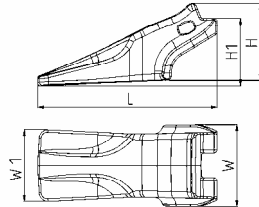
C-tool

Type	Art. no.		Weight [kg]	L [mm]	H [mm]	HI [mm]	W [mm]	WI [mm]
T7	17117		0,6	135	55	37	50	N/A
T29	17129		0,7	130	53	44	50	47

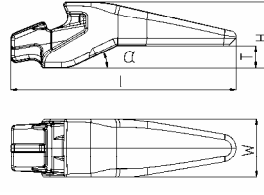
Type	Art. no.		Weight [kg]	T [mm]	$\alpha$ [°]	L [mm]	LI [mm]	H [mm]	W [mm]	WI [mm]
AI	17001		1,0	16 (16-20)	25	165	N/A	52	36	N/A
A8EB	17015		0,8	16 (16-20)	25	143	85	52	36	N/A
C-lock	17306		N/A	N/A	N/A	38	N/A	14	8,5	N/A
C-tool	17403		0,6	N/A	N/A	306	N/A	46	92	N/A



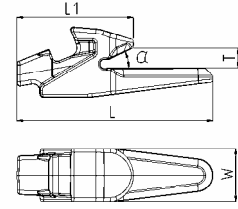
**T7** 



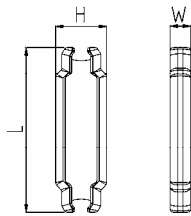
**T29** 



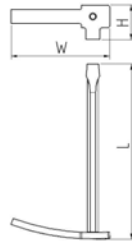
**AI** 






**A8EB** 








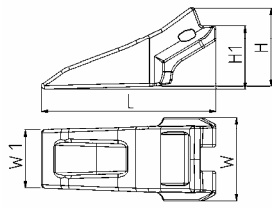
**C-lock** 



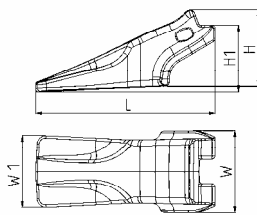
**C-tool** 

Type	Art. no.		Weight [kg]	L [mm]	H [mm]	HI [mm]	W [mm]	WI [mm]
<b>T7</b>	<b>18117</b>		0,9	157	64	40	60	N/A
<b>T29</b>	<b>18129</b>		1,1	149	62	51,5	60	56

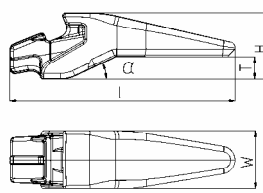
Type	Art. no.		Weight [kg]	T [mm]	alpha [°]	L [mm]	LI [mm]	H [mm]	W [mm]	WI [mm]
<b>AI</b>	<b>18001</b>		1,8	16 (16-20)	25	187	N/A	61	46	N/A
<b>A8EB</b>	<b>18015</b>		1,5	16 (16-20)	25	167	99	61	46	N/A
<b>C-lock</b>	<b>17306</b>		N/A	N/A	N/A	38	N/A	14	8,5	N/A
<b>C-tool</b>	<b>17403</b>		0,6	N/A	N/A	306	N/A	46	92	N/A



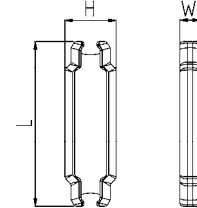
TI



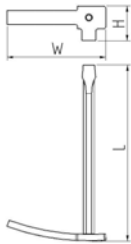
T29



AI



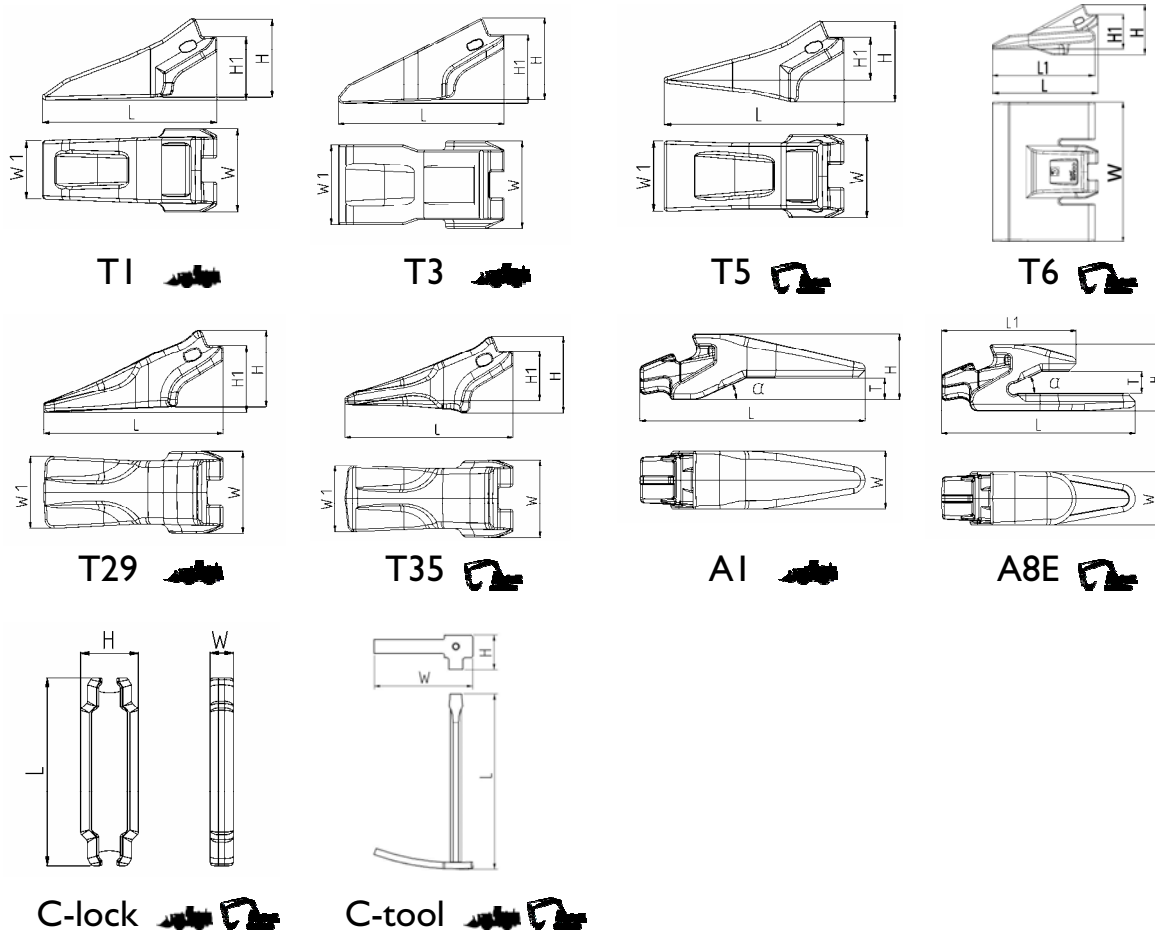
C-lock



C-tool

Type	Art. no.		Weight [kg]	L [mm]	H [mm]	HI [mm]	W [mm]	WI [mm]
TI	10111		1,8	168	71	57	70	50
T29	10129		1,8	177	73	58	70	63

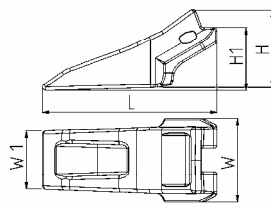
Type	Art. no.		Weight [kg]	T [mm]	$\alpha$ [°]	L [mm]	LI [mm]	H [mm]	W [mm]	WI [mm]
AI	10001		2,8	20 (16-25)	25	218	N/A	70	54	N/A
C-lock	10306		N/A	N/A	N/A	58	N/A	18,6	9	N/A
C-tool	10403		0,7	N/A	N/A	308	N/A	60	102	N/A



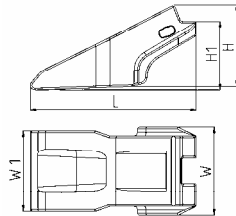
Type	Art. no.	Weight [kg]	L [mm]	H [mm]	HI [mm]	W [mm]	WI [mm]
T1	11111	2,5	187	77	65	86	57
T3	11113	2,9	187	77	65	86	80
T5	11115	3,1	206	82	45	86	80
T6	11116 <sup>1)</sup>	6,2	185	80	50	250	N/A
T29	11129	2,6	190	83	68	90	85
T35	11135	2,7	205	84	48	90	77

<sup>1)</sup> Dimension LI 167 mm. The wings (width W) can be cut to match the tooth space.

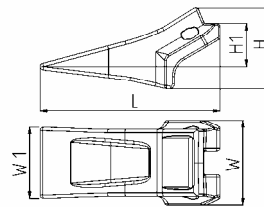
Type	Art. no.	Weight [kg]	T [mm]	$\alpha$ [°]	L [mm]	LI [mm]	H [mm]	W [mm]	WI [mm]
A1	11001	3,8	20 (20-30)	25	240	N/A	75	60	N/A
A8E	11002	3,3	25	25	225	N/A	82	60	N/A
C-lock	11306	N/A	N/A	N/A	66	N/A	18,6	9	N/A
C-tool	10403	0,7	N/A	N/A	308	N/A	60	102	N/A



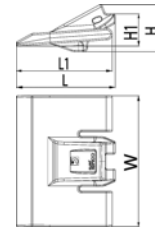
**T1**



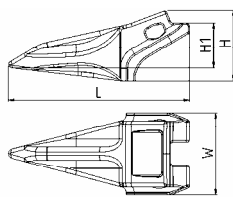
**T3**



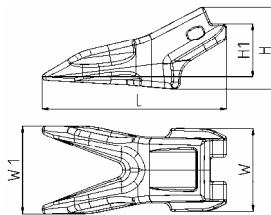
**T5**



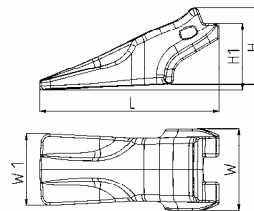
**T6**



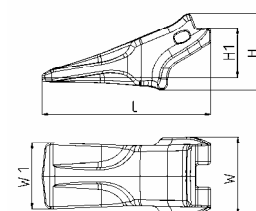
**T7**



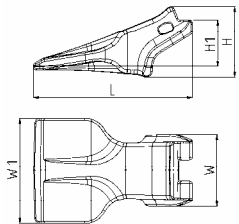
**T25**



**T29**



**T35**

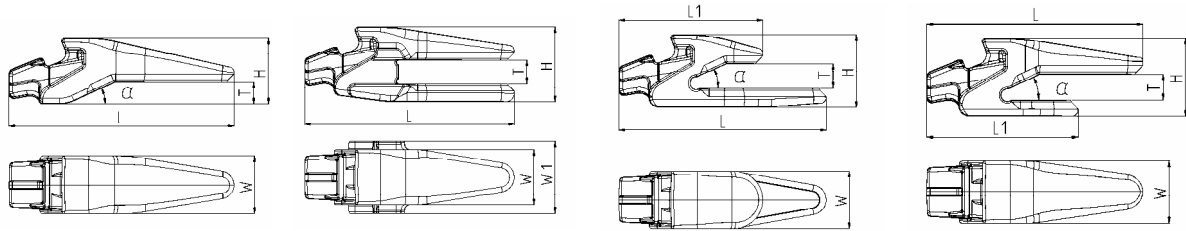


**T45**

Type	Art. no.		Weight [kg]	L [mm]	H [mm]	H1 [mm]	W [mm]	W1 [mm]
<b>T1</b>	<b>I2111</b>		4,7	230	89	73	100	76
<b>T3</b>	<b>I2113</b>		5,5	230	89	77	100	104
<b>T5</b>	<b>I2115</b>		3,9	213	93	49	100	93
<b>T6</b>	<b>I2116'</b>		8,5	188	90	48	315	N/A
<b>T6</b>	<b>I2126'</b>		8,7	188	90	48	315	N/A
<b>T7</b>	<b>I2117</b>		3,0	223	85	50	100	N/A
<b>T25</b>	<b>I2125</b>		3,6	220	97	48	100	98
<b>T29</b>	<b>I2129</b>		3,8	225	92	80	100	95
<b>T35</b>	<b>I2135</b>		3,4	220	98	67	100	86
<b>T45</b>	<b>I2145</b>		4,1	222	98	67	100	140

1) Dimension L I2116 131 mm, I2126 171 mm. Use I2116 together with A5 adapter and I2126 together with A8E adapter. The wings (width W) can be cut to match the tooth space.



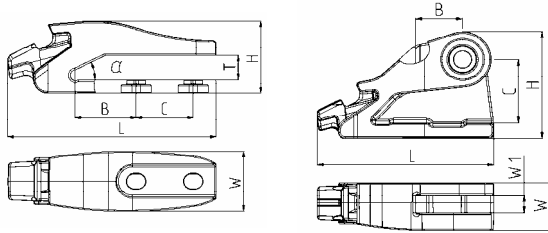


A1

A5

A8E

A8L



BA

BAC

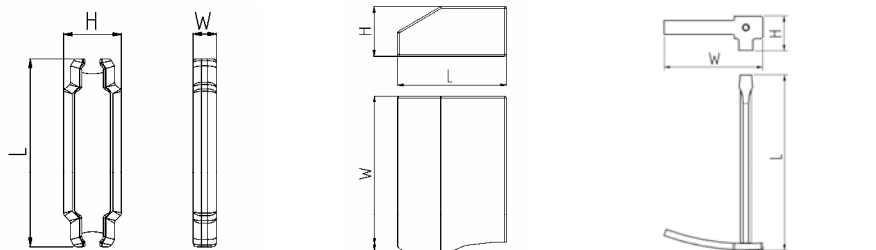
Type	Art. no.		Weight [kg]	T [mm]	$\alpha$ [°]	L [mm]	LI [mm]	H [mm]	W [mm]	WI [mm]
A1	I2001		5,2	25 (25-35)	25	270	N/A	80	67	N/A
A5	I2002		6,5	30	90	270	N/A	96	67	90
A8E	I2007		4,6	25	25	240	170	88	67	N/A
A8E	I2008		4,6	30	25	240	170	88	67	N/A
A8L	I2012		4,5	30	25	257	152	85	67	N/A
BA	I2052 <sup>1</sup>		7,4	30	25	295	N/A	95	80	N/A
BA	I2053 <sup>1</sup>		8,6	35	25	342	N/A	100	80	N/A
BAC	I2060 <sup>2</sup>		11,8	30 (30-35)	N/A	283	N/A	176	77,5	28
	I2061 <sup>2</sup>									

<sup>1</sup>) Bolt dimension I2052 M20 (kit with bolt/nut/washer art. no. I2310) I2053 M20 (kit with bolt/nut/washer art. no. I2311).

Dimension B I2052 78 mm, I2053 100 mm. Dimension C I2052 86,6 mm, I2053 111 mm.

<sup>2</sup>) I2060 right hand as seen from cabin, I2061 left hand as seen from cabin.

Dimension B 75 mm, dimension C 105 mm. Bolt 54207 (FH 1" \* 76mm), Nut 54304 (1" chamfered)



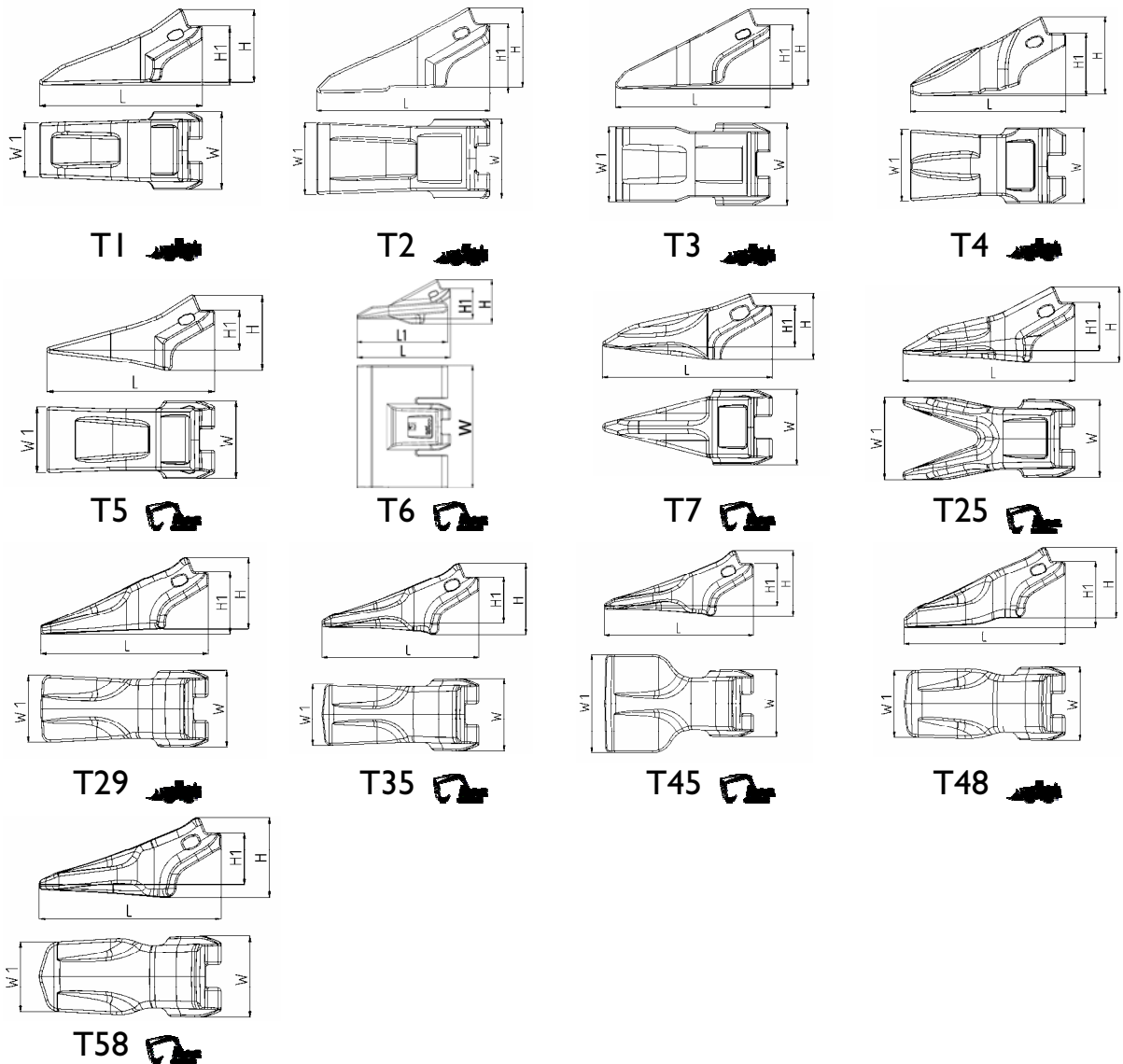
C-lock

SI

C-tool

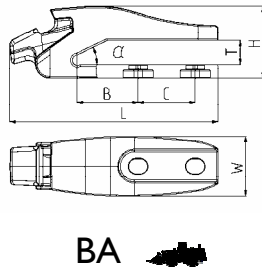
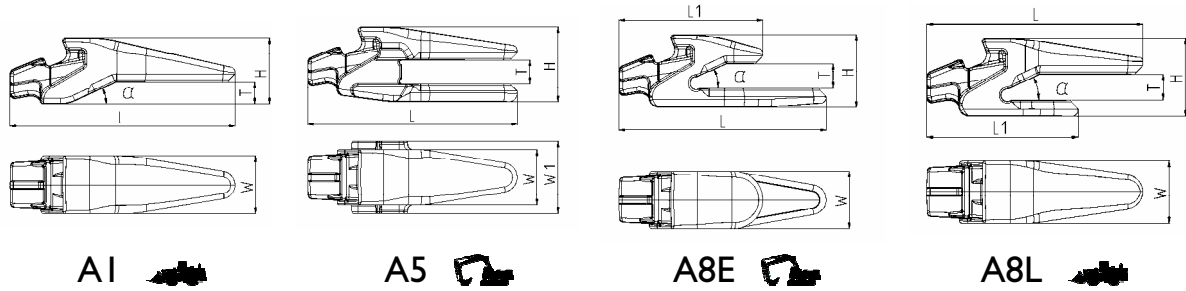
Type	Art. no.		Weight [kg]	T [mm]	$\alpha$ [°]	L [mm]	LI [mm]	H [mm]	W [mm]	WI [mm]
C-lock	I2306		N/A	N/A	N/A	74	N/A	29	13	N/A
SI	I2201 <sup>1</sup>		18,2	N/A	N/A	75	N/A	35	1000	N/A
C-tool	I2403		0,9	N/A	N/A	311	N/A	60	145	N/A

<sup>1</sup>) Cut the shroud into suitable length to fit between the adapters.



Type	Art. no.	Weight [kg]	L [mm]	H [mm]	H1 [mm]	W [mm]	W1 [mm]
T1	13111	7,4	265	119	94	124	86
T2	13112	9,2	250	119	102	124	116
T3	13113	8,7	267	119	94	124	115
T4	13114	9,0	245	119	102	124	115
T5	13115	6,8	263	125	63	124	105
T6	13116 <sup>1)</sup>	11,0	223	102	66	330	N/A
T6	13126 <sup>1)</sup>	12,7	223	102	66	330	N/A
T7	13117	5,2	273	103	64	124	N/A
T25	13125	6,5	263	125	62	124	130
T29	13129	6,9	263	114	98	124	115
T35	13135	6,2	263	121	84	124	104
T45	13145	7,4	263	121	69	124	175
T48	13148	9,5	270	119	111	124	112
T58	13158	8,3	273	119	86	124	106

<sup>1)</sup> Dimension L1 13116 162 mm, 13126 212 mm. Use 13116 together with A5 adapter and 13126 together with A8E adapter. The wings (width W) can be cut to match the tooth space.

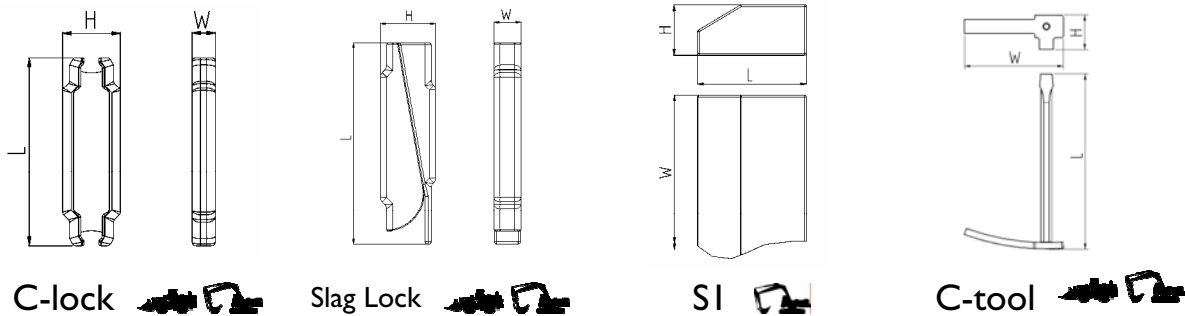


Type	Art. no.		Weight [kg]	T [mm]	$\alpha$ [°]	L [mm]	LI [mm]	H [mm]	W [mm]	WI [mm]
A1	I3001		10,5	30 (30-40) <sup>1)</sup>	25	340	N/A	103	85	N/A
A5	I3002		13,4	40	90	320	N/A	120	85	115
A8E	I3008		8,3	40	25	292	204	108	85	N/A
A8E	I3009		8,6	35	25	292	204	108	85	N/A
A8L	I3012		9,7	40	25	300	200	110	85	N/A
A8L	I3013		10,1	35	25	300	200	110	85	N/A
BA	I3051 <sup>2)</sup>		10,4	35	25	362	N/A	102	85	N/A
BA	I3052 <sup>2)</sup>		16,2	40	25	366	N/A	126	105	N/A

<sup>1)</sup> General recommendation regarding edge thickness is 30-40 mm. However, tooth type T48 makes it possible to increase the edge thickness with up 10 mm.

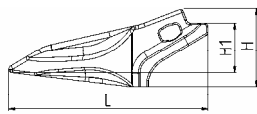
<sup>2)</sup> Bolt dimension I3051 M20 (kit with bolt/nut/washer art. no. I2311) I3052 M24 (kit with bolt/nut/washer art. no. I3310).

Dimension B I3051 - 100 mm, I3052 - 110 mm. Dimension C I3051 - 111 mm, I3052 - 100 mm.

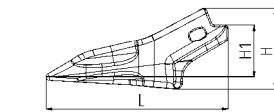


Type	Art. no.		Weight [kg]	T [mm]	$\alpha$ [°]	L [mm]	LI [mm]	H [mm]	W [mm]	WI [mm]
C-lock	I3306		N/A	N/A	N/A	92	N/A	32	13	N/A
Slag Lock	I3307/8		N/A	N/A	N/A	96	N/A	26,5	13	N/A
SI	I3201 <sup>1)</sup>		28,8	N/A	N/A	96	N/A	45	1000	N/A
C-tool	I2403		0,9	N/A	N/A	311	N/A	60	145	N/A

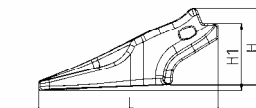
<sup>1)</sup> Cut the shroud into suitable length to fit between the adapters.



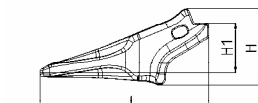
**T7**



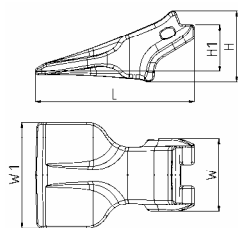
**T25**



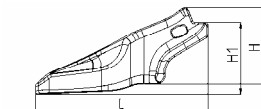
**T29**



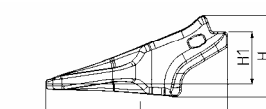
**T35**



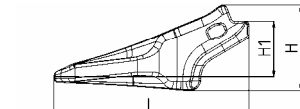
**T45**



**T48**

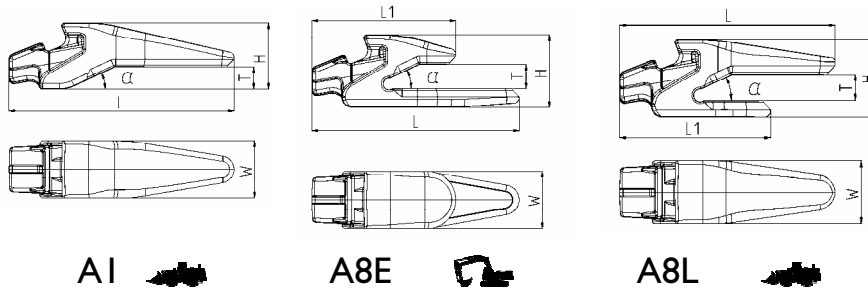


**T50**



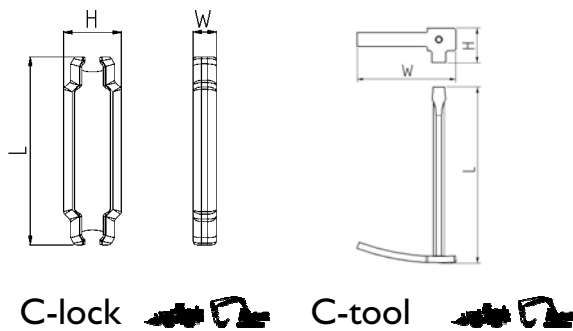
**T58**

Type	Art. no.		Weight [kg]	L [mm]	H [mm]	H1 [mm]	W [mm]	W1 [mm]
<b>T7</b>	<b>135117</b>		8,6	310	135	89	140	N/A
<b>T25</b>	<b>135125</b>		10,5	310	137	89	140	148
<b>T29</b>	<b>135129</b>		10,6	304	130	113	138	121
<b>T35</b>	<b>135135</b>		9,6	304	136	96	138	118
<b>T45</b>	<b>135145</b>		11,9	308	136	96	138	202
<b>T48</b>	<b>135148</b>		14,7	313	136	128	141	129
<b>T50</b>	<b>135150</b>		10,7	305	136	97	138	119
<b>T58</b>	<b>135158</b>		12,8	314	137	98	141	122

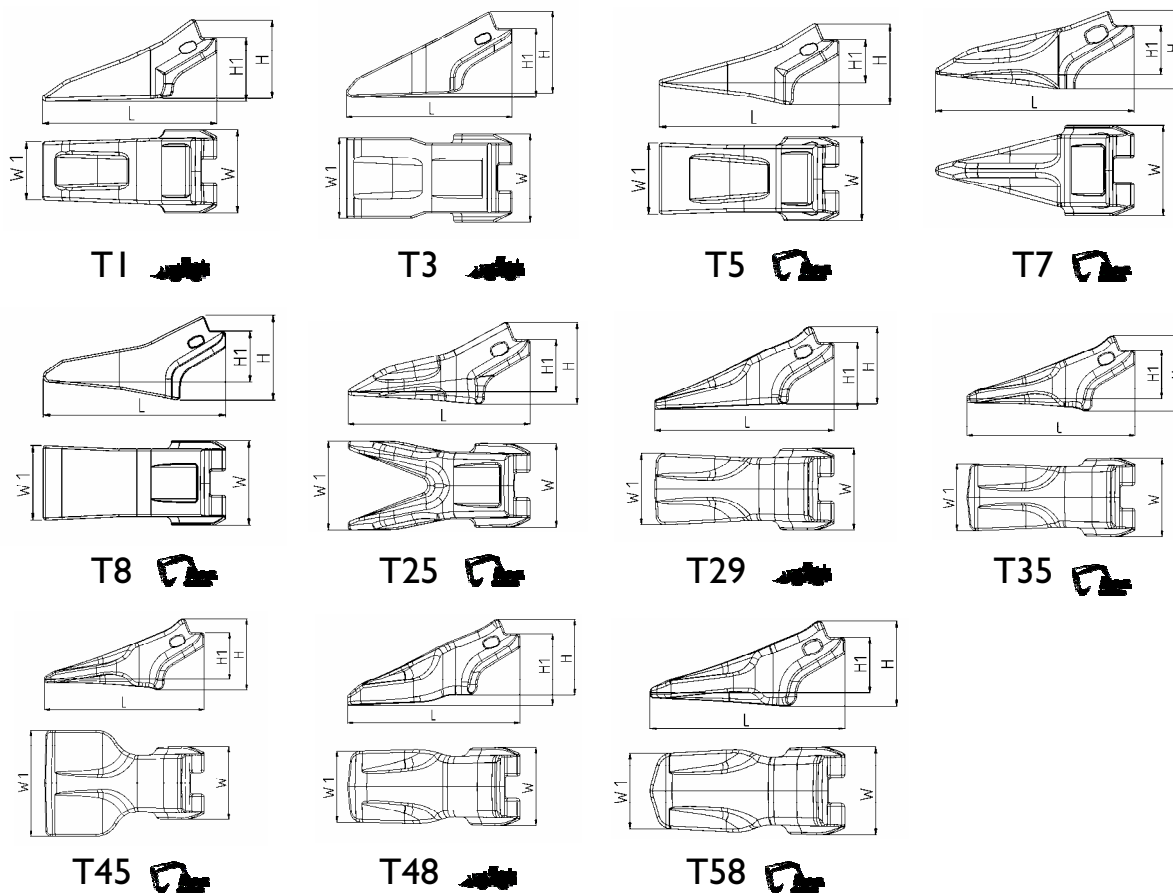


Type	Art. no.	Weight [kg]	T [mm]	$\alpha$ [°]	L [mm]	L1 [mm]	H [mm]	W [mm]	WI [mm]
<b>AI</b>	<b>I35001</b>	14,6	40 (40-50) <sup>1)</sup>	25	385	N/A	114	100	N/A
<b>A8E</b>	<b>I35008</b>	14,1	40	25	360	250	125	100	N/A
<b>A8E</b>	<b>I35009</b>	14,5	50	25	360	260	125	100	N/A
<b>A8L</b>	<b>I35012</b>	14,5	40	25	351	245	126	100	N/A

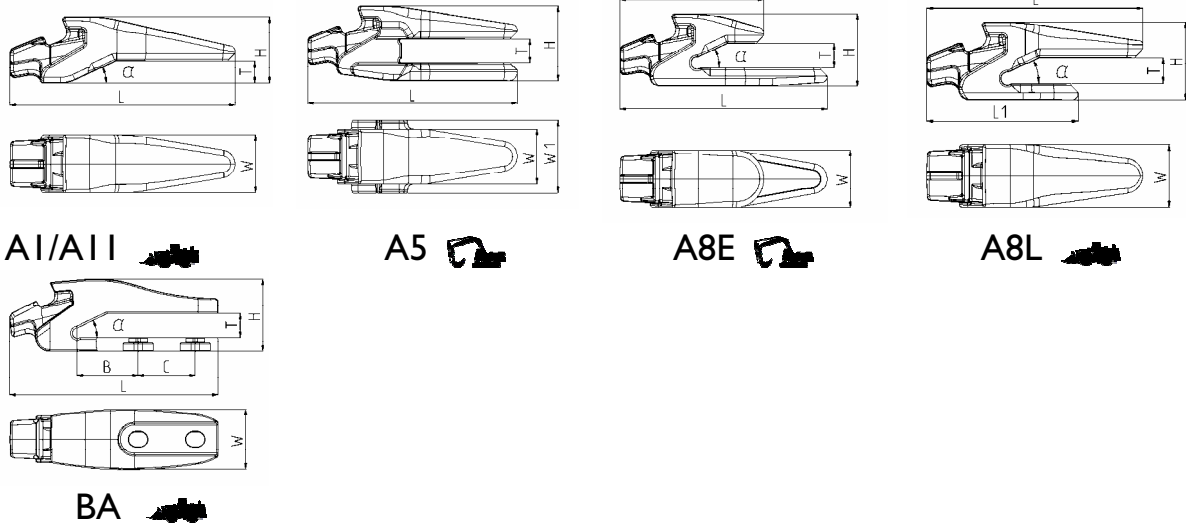
<sup>1)</sup> General recommendation regarding edge thickness is 40-50 mm. However, tooth type T48 makes it possible to increase the edge thickness with up to 15 mm.



Type	Art. no.	Weight [kg]	T [mm]	$\alpha$ [°]	L [mm]	L1 [mm]	H [mm]	W [mm]	WI [mm]
<b>C-lock</b>	<b>I35306</b>	N/A	N/A	N/A	107	N/A	33,5	13,5	N/A
<b>C-tool</b>	<b>I35403</b>	1,0	N/A	N/A	312	N/A	60	172	N/A



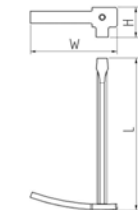
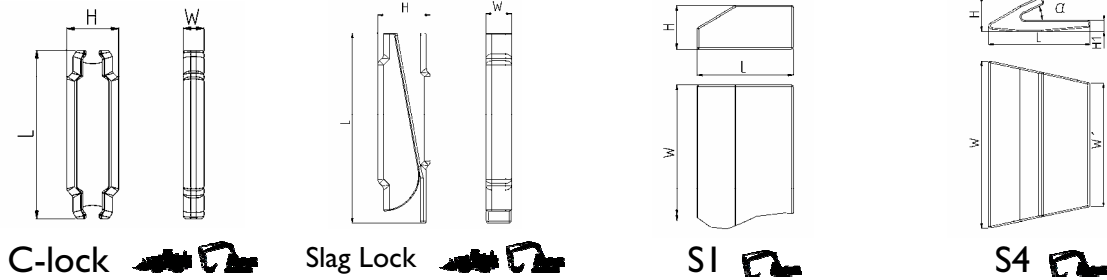
Type	Art. no.		Weight [kg]	L [mm]	H [mm]	H1 [mm]	W [mm]	W1 [mm]
T1	14111		12,4	294	139	120	153	85
T3	14113		14,3	294	137	120	153	140
T5	14115		14,0	336	153	79	153	135
T7	14117		9,7	346	133	81	153	N/A
T8	14118		17,7	336	155	73	153	135
T25	14125		15,0	346	153	79	153	160
T29	14129		13,8	330	141	118	153	143
T35	14135		13,2	330	154	98	153	132
T45	14145		16,2	338	154	98	153	222
T48	14148		19,8	314	152	140	154	138
T58	14158		17,1	341	150	109	154	130



Type	Art. no.			Weight [kg]	T [mm]	$\alpha$ [°]	L [mm]	LI [mm]	H [mm]	W [mm]	WI [mm]
A1	I4001			17,7	50 (50-65) <sup>1)</sup>	25	430	N/A	126	108	N/A
A11	I4011			17,7	40 (40-55) <sup>1)</sup>	25	430	N/A	126	108	N/A
A5	I4002			25,4	50	90	405	N/A	149	108	140
A8E	I4004			18,4	65	25	405	271	136	108	N/A
A8E	I4008			18,4	50	25	405	271	136	108	N/A
A8E	I4009			18,4	40	25	405	271	136	108	N/A
A8L	I4012			18,0	40	25	380	235	135	108	N/A
A8L	I4013			18,0	45	25	380	235	135	108	N/A
BA	I4052 <sup>2)</sup>			20,2	40	25	388	N/A	138	105	N/A

<sup>1)</sup> General recommendation regarding edge thickness is 50-65 mm (A1) and 40-55 mm (A11). However, tooth type T48 makes it possible to increase the edge thickness with up to 15 mm.

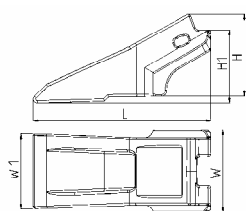
<sup>2)</sup> Bolt dimension I4052 M24 (kit with bolt/nut/washer art. no. I3310). Dimension B 110 mm, dimension C 100 mm.



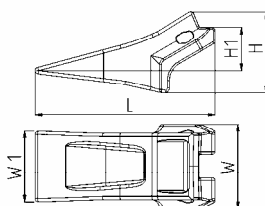
C-tool

Type	Art. no.			Weight [kg]	T [mm]	$\alpha$ [°]	L [mm]	H [mm]	HI [mm]	W [mm]	WI [mm]
C-lock	I4306			N/A	N/A	N/A	114	35	N/A	14	N/A
Slag Lock	I4307/8			N/A	N/A	N/A	121	29	N/A	14	N/A
SI	I4201 <sup>1)</sup>			46,2	N/A	N/A	120	55	N/A	950	N/A
S4	I4204 <sup>1)</sup>			15,2	N/A	25	210	75	25	350	260
C-tool	I35403			1,0	N/A	N/A	312	60	N/A	172	N/A

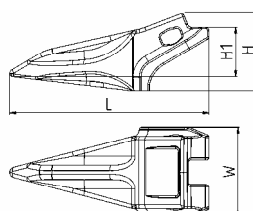
<sup>1)</sup> Cut the shroud into suitable length to fit between the adapters.



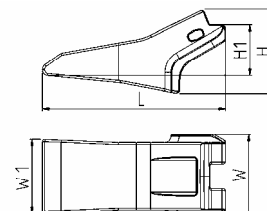
**T2**



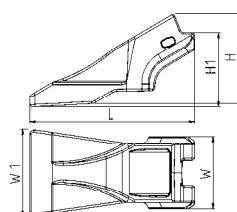
**T5**



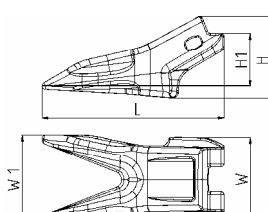
**T7**



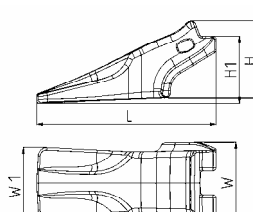
**T8**



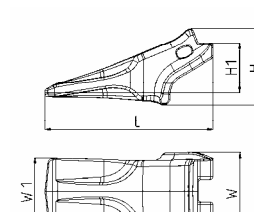
**T9**



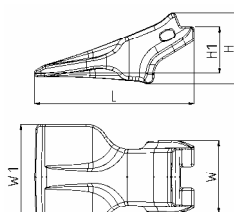
**T25**



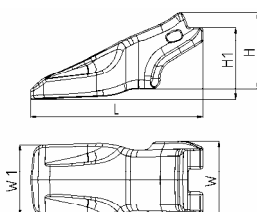
**T29**



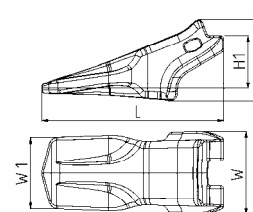
**T35**



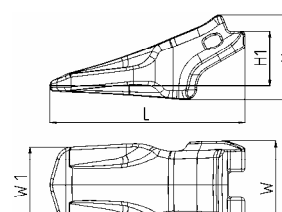
**T45**



**T48**



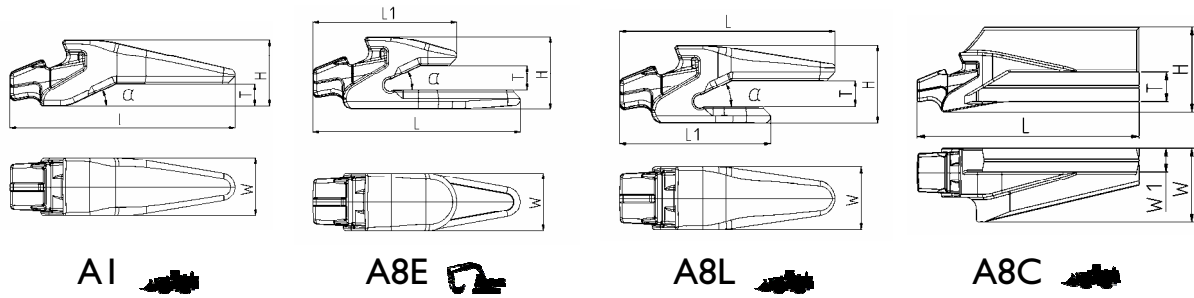
**T50**



**T58**

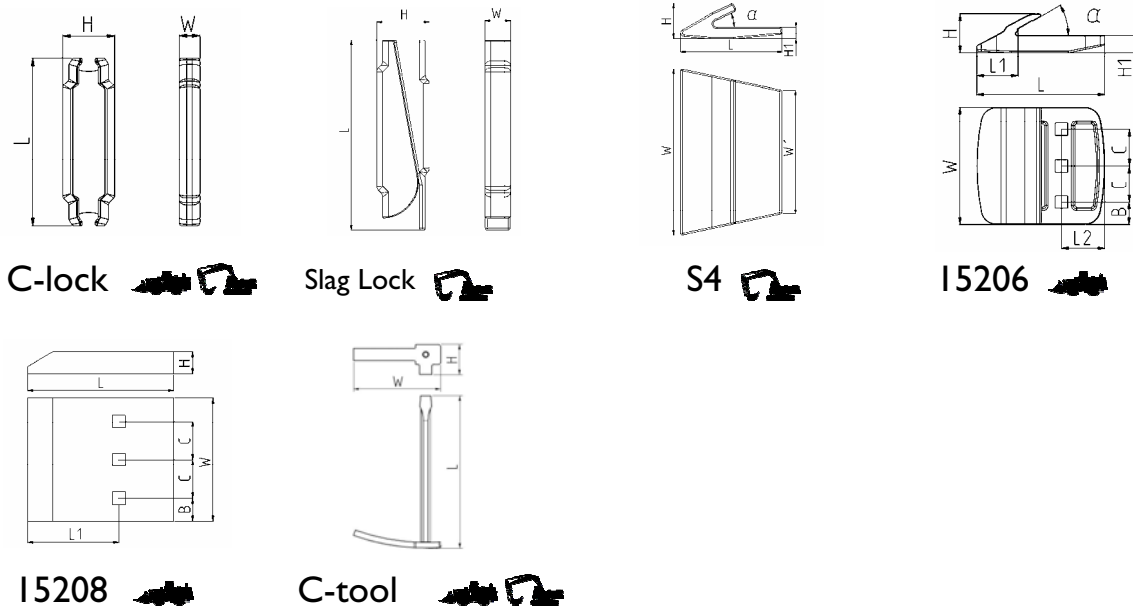
Type	Art. no.		Weight [kg]	L [mm]	H [mm]	HI [mm]	W [mm]	WI [mm]
<b>T2</b>	<b>15112</b>		22,3	361	164	145	165	150
<b>T5</b>	<b>15115</b>		22,6	375	178	108	165	150
<b>T7</b>	<b>15117</b>		18,6	395	182	113	165	N/A
<b>T8</b>	<b>15118</b>		27,4	375	197	161	165	150
<b>T9</b>	<b>15119</b>		24,2	375	167	166	165	200
<b>T25</b>	<b>15125</b>		22,5	395	176	113	165	175
<b>T29</b>	<b>15129</b>		19,6	375	167	149	165	145
<b>T35</b>	<b>15135</b>		18,4	385	181	123	167	143
<b>T45</b>	<b>15145</b>		23,5	380	181	124	165	245
<b>T48</b>	<b>15148</b>		27,8	380	175	162	167	150
<b>T50</b>	<b>15150</b>		20,2	380	181	125	163	142
<b>T58</b>	<b>15158</b>		23,6	385	175	126	167	143





Type	Art. no.	Weight [kg]	T [mm]	α [°]	L [mm]	L1 [mm]	H [mm]	W [mm]	W1 [mm]
<b>AI</b>	<b>I5001</b>	29,2	65 (65-80) <sup>1)</sup>	30	505		152	125	N/A
<b>A8L</b>	<b>I5006</b>	24,6	65	30	460	260	168	125	N/A
<b>A8E</b>	<b>I5007</b>	26,2	70	30	460	308	167	125	N/A
<b>A8E</b>	<b>I5008</b>	26,0	75	30	460	308	167	125	N/A
<b>A8E</b>	<b>I5009</b>	27,2	60	30	460	306	167	125	N/A
<b>A8C</b>	<b>I5010</b>	72	75	30	573	N/A	230	192	60
<b>A8C</b>	<b>I5011</b>	72	75	30	573	N/A	230	192	60

<sup>1)</sup> General recommendation regarding edge thickness is 65-80 mm. However, tooth type T8, T9 and T48 makes it possible to increase the edge thickness with up to 15 mm.



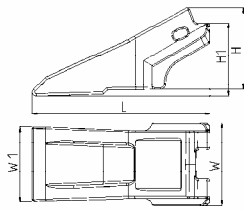
Type	Art. no.	Weight [kg]	T [mm]	α [°]	L [mm]	L1 [mm]	H [mm]	H1 [mm]	W [mm]	W1 [mm]
<b>C-lock</b>	<b>I5316</b>	N/A	N/A	N/A	132	N/A	37	N/A	16	N/A
<b>Slag Lock</b>	<b>I5307/8</b>	N/A	N/A	N/A	137	N/A	30	N/A	16	N/A
<b>S4</b>	<b>I5204<sup>1)</sup></b>	18,0	N/A	30	270	N/A	102	30	180	180
<b>S4</b>	<b>I5205<sup>1)</sup></b>	50,8	N/A	30	270	N/A	102	30	500	500
<b>I5206</b>	<b>I5206<sup>2)</sup></b>	44,0	N/A	30	372	120	113	50	340	N/A
<b>I5208</b>	<b>I5208<sup>2)</sup></b>	58,1	N/A	N/A	400	250	60	N/A	340	N/A
<b>C-tool</b>	<b>I35403</b>	1,0	N/A	N/A	312	N/A	60	N/A	172	N/A

<sup>1)</sup> Cut the shroud into suitable length to fit between the adapters

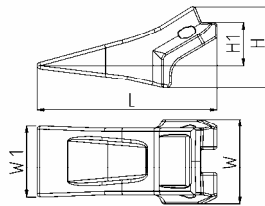
<sup>2)</sup> Bolt dimension I5206 and I5208 Plowbolt 1/4 " (kit with bolt/nut/washer art. no. I5309).

Dimension B I5206 and I5208 65 mm. Dimension C I5206 and I5208 105 mm.

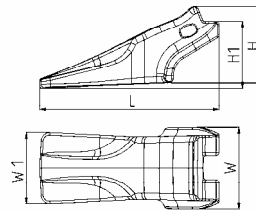
Dimension L2 I5206 126 mm.



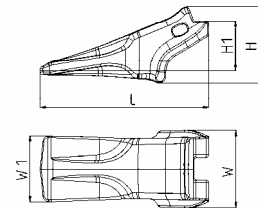
**T2**



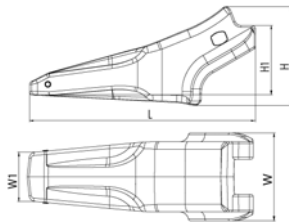
**T5**



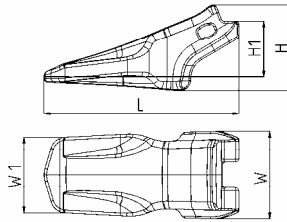
**T29**



**T35**

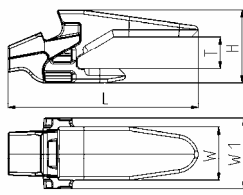


**T55**

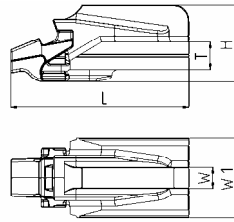


**T58**









Type	Art. no.		Weight [kg]	L [mm]	H [mm]	HI [mm]	W [mm]	WI [mm]
<b>T2</b>	<b>16112</b>		36,9	420	216	191	200	160
<b>T5</b>	<b>16115</b>		38,0	490	228	157	200	160
<b>T29</b>	<b>16129</b>		39,3	480	217	192	200	200
<b>T35</b>	<b>16135</b>		35,6	490	225	158	200	185
<b>T55</b>	<b>16155</b>		42,9	515	225	158	200	112
<b>T58</b>	<b>16158</b>		49,2	505	230	164	206	175

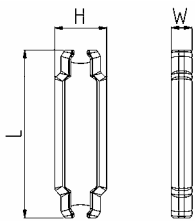


A8 

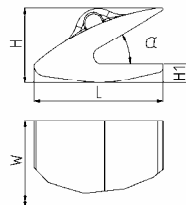



A8C 

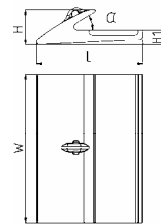
Type	Art. no.			Weight [kg]	T [mm]	$\alpha$ [°]	L [mm]	LI [mm]	H [mm]	W [mm]	W1 [mm]
A8	16007			49,5	75	30	550	340	205	150	200
A8	16008			49,2	90	30	550	340	205	150	200
A8C	16010			133	90	N/A	600	N/A	250	170	264



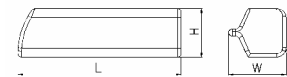
C-lock 



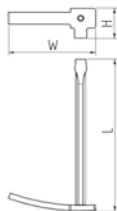
16204 

















16207 



16205/1   
6206



C-tool 

Type	Art. no.			Weight [kg]	T [mm]	$\alpha$ [°]	L [mm]	LI [mm]	H [mm]	H1 [mm]	W [mm]
C-lock	16306			N/A	N/A	N/A	155	N/A	40	N/A	22
16204	16204 <sup>1)</sup>			43,0	N/A	30	220	N/A	125	32	500
16207	16207 <sup>1)</sup>			95,0	N/A	30	430	N/A	140	60	600
16205	16205 <sup>2)</sup>			0,4	N/A	N/A	85	N/A	26	N/A	30
16206	16206 <sup>2)</sup>			0,4	N/A	N/A	85	N/A	26	N/A	30
C-tool	16403 <sup>3)</sup>			2,4	N/A	N/A	312	N/A	100	N/A	262

<sup>1)</sup> Cut the shroud into suitable length to fit between the adapters.

<sup>2)</sup> Shroud supports 16205 and 16206 are used together with shroud 16204 and 16207.

<sup>3)</sup> Shaft of steel wire.

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