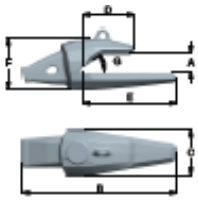
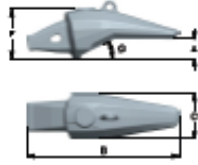


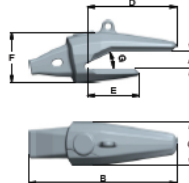
C-Rex System



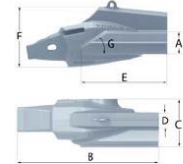
BE 



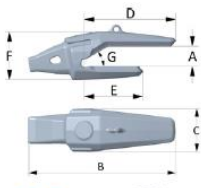
SL 



TL 



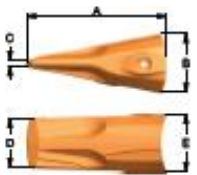
CLA CRA 



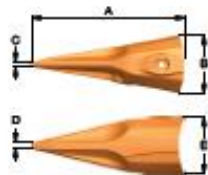
UA 



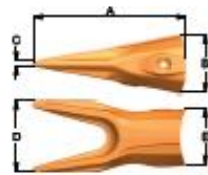
WC 



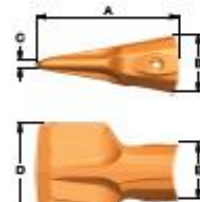
GPE 



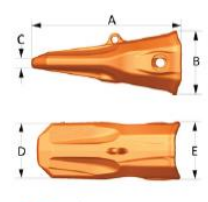
VE 



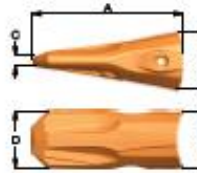
WE 



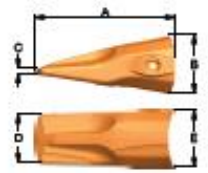
FE 



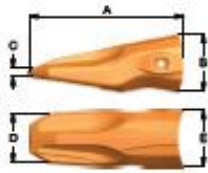
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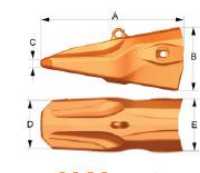
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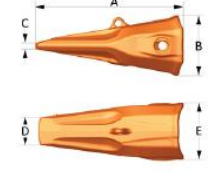
GPL 



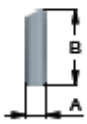
AL 



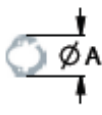
HAL 



PE 



LP 











LR 
















LT 




















Grösse R10 Baggergewichtsklasse 12-14 MT, Max. Reisskraft in HD/XHD 88 kN
Ladergewichtsklasse 12-14 MT, Max. Reisskraft in HD/XHD 158 kN

Grösse	Typ	passend zu	Gewicht kg	A mm	B mm	C mm	D mm	E mm	F mm	G Facette
R10	BE25		5.5	27	281	83	95	171	90	30°
R10	SL20		6.2	20(20-30)	278	83	N/A	N/A	88	25°
R10	GPE		3.2	208	86	10	72	84	-	-
R10	VE		2.7	228	86	8	10	84	-	-
R10	GPL		3.5	208	86	9	72	84	-	-
R10	LP		0.1	19	69	-	-	-	-	-
R10	LR		-	29	-	-	-	-	-	-
R10	LT		0.4	358	62	-	-	-	-	-




















Grösse R14 Baggergewichtsklasse 14-17 MT, Max. Reisskraft in HD/XHD 112 kN
Ladergewichtsklasse 14-17 MT, Max. Reisskraft in HD/XHD 202 kN

Grösse	Typ	passend zu	Gewicht kg	A mm	B mm	C mm	D mm	E mm	F mm	G Facette
R14	BE30		8.7	32	325	96	110	198	103	30°
R14	BE40		8.7	42	325	96	110	198	103	30°
R14	SL30		9.5	30(30-40)	322	96	N/A	N/A	101	25°
R14	LP		0.2	22	80	-	-	-	-	-
R14	LR		-	32	-	-	-	-	-	-
R14	LT		0.6	383	65	-	-	-	-	-
R14	GPE		4.7	240	100	11	83	97	-	-
R14	VE		4.3	265	100	9	10	97	-	-
R14	WE		5.1	265	100	9	123	97	-	-
R14	FE		6.4	240	100	13	156	97	-	-
R14	AE		6.2	262	100	18	98	97	-	-
R14	GPL		5.5	240	100	10	83	97	-	-
R14	AL		7.3	269	100	15	85	97	-	-





















Grösse R18 Baggergewichtsklasse 17-25 MT, Max. Reisskraft in HD/XHD 147 kN
Ladergewichtsklasse 17-25 MT, Max. Reisskraft in HD/XHD 265 kN

Grösse	Typ	passend zu	Gewicht kg	A mm	B mm	C mm	D mm	E mm	F mm	G Facette
R18	BE40		11.9	42	361	106	120	220	119	30°
R18	BE45		12.1	47	362	106	119	221	119	30°
R18	SL30	 	12.8	30(30-40)	357	106	N/A	N/A	114	25°
R18	TL40		12.8	42	356	106	215	125	121	25°
R18	LP	 	0.2	25	90	-	-	-	-	-
R18	LR	 	-	35	-	-	-	-	-	-
R18	LT	 	0.6	408	65	-	-	-	-	-
R18	GPE		6.8	267	111	12	92	108	-	-
R18	VE		5.8	294	111	11	11	108	-	-
R18	WE		7.0	294	111	11	137	108	-	-
R18	FE		9.1	273	111	14	182	108	-	-
R18	AE		8.5	290	111	20	109	108	-	-
R18	GPL	 	7.6	267	111	11	92	108	-	-
R18	AL		10.0	298	111	17	94	108	-	-


























Grösse R23 Baggergewichtsklasse 25-35 MT, Max. Reisskraft in HD/XHD 184 kN
Ladergewichtsklasse 25-35 MT, Max. Reisskraft in HD/XH 331 kN

Grösse	Typ	passend zu	Gewicht kg	A mm	B mm	C mm	D mm	E mm	F mm	G Facette
R23	BE40		17.5	42	408	120	137	249	130	30°
R23	BE50		17.3	52	408	120	137	249	130	30°
R23	SL40	 	18.3	40(40-50)	404	120	N/A	N/A	127	25°
R23	TL40		18.3	42	403	120	244	140	130	25°
R23	LP	 	0.3	28	102	-	-	-	-	-
R23	LR	 	-	40	-	-	-	-	-	-
R23	LT	 	0.9	435	69	-	-	-	-	-
R23	GPE		9.6	301	125	14	104	122	-	-
R23	VE		8.4	332	125	12	13	122	-	-
R23	WE		9.9	332	125	12	155	122	-	-
R23	FE		13.1	309	125	16	205	122	-	-
R23	AE		12.4	328	125	22	123	122	-	-
R23	GPL	 	10.8	301	125	13	104	122	-	-
R23	AL		14.4	337	125	19	107	122	-	-
















Grösse R29 Baggergewichtsklasse 35-45 MT, Max. Reisskraft in HD/XHD 233 kN
Ladergewichtsklasse 35-45 MT, Max. Reisskraft in HD/XHD 419 kN

Grösse	Typ	passend zu	Gewicht kg	A mm	B mm	C mm	D mm	E mm	F mm	G Facette
R29	BE50		23.7	52	449	132	150	274	148	30°
R29	BE60		23.6	62	449	132	148	274	148	30°
R29	SL50	 	21.0	50(50- 65)	444	132	N/A	N/A	144	25°
R29	TL50		24.6	52	443	132	268	156	150	25°
R29	LP	 	0.4	31	112	-	-	-	-	-
R29	LR	 	-	43	-	-	-	-	-	-
R29	LT	 	1.0	460	70	-	-	-	-	-
R29	GPE		12.6	331	138	15	115	134	-	-
R29	VE		10.9	340	138	15	15	134	-	-
R29	WE		13.5	365	138	13	170	134	-	-
R29	FE		17.4	340	138	18	226	134	-	-
R29	AE		16.2	361	138	24	136	134	-	-
R29	GPL	 	14.5	331	138	14	115	134	-	-
R29	AL	 	19.2	371	138	21	117	134	-	-














Grösse R35 Baggergewichtsklasse 40-50 MT, Max. Reisskraft in HD/XHD 296 kN
Lader; Maschinengewicht 45-55 MT, Max. Reisskraft in HD/XHD 510 kN

Grösse	Typ	passend zu	Gewicht kg	A mm	B mm	C mm	D mm	E mm	F mm	G Facette
R35	TL65		34.3	67	501	149	303	174	170	30°
R35	UA60	 	32.9	62	500	149	306	198	163	30°
R35	UA65	 	32.5	67	500	149	304	198	163	30°
R35	UA70	 	32.4	72	500	149	301	192	163	30°
R35	WC	 	3.2	163	73	126	-	-	-	-
R35	GPE		18.7	374	156	18	130	151	-	-
R35	FE		25.1	385	156	21	255	151	-	-
R35	PE		21.2	410	156	21	90	151	-	-
R35	AE		23.8	407	156	27	153	151	-	-
R35	GPL	 	20.9	375	156	16	130	151	-	-
R35	AL	 	27.8	419	156	23	133	151	-	-
R35	HAL	 	36.3	419	186	27	157	151	-	-
R35	LP	 	0.6	34	127	-	-	-	-	-
R35	LR	 	-	49	-	-	-	-	-	-
R35	LT	 	1.1	485	75	-	-	-	-	-









Grösse R50 Baggergewichtsklasse 50-80 MT, Max. Reisskraft in HD/XHD 400 kN
Lader; Maschinengewicht 80-100 MT, Max. Reisskraft in HD/XHD 720 kN

Grösse	Typ	passend zu	Gewicht kg	A mm	B mm	C mm	D mm	E mm	F mm	G Facette
R50	UA70	 	51.6	72	583	171	362	233	190	30°
R50	UA75	 	51.3	77	583	171	359	230	190	30°
R50	UA80	 	50.7	82	583	171	356	227	190	30°
R50	WC	 	3.9	184	82	142	-	-	-	-
R50	AE		33.4	448	186	32	171	178	-	-
R50	PE		28.4	454	186	20	87	178	-	-
R50	HAL		53.1	461	224	31	160	178	-	-
R50	LP	 	1.0	40	146	-	-	-	-	-
R50	LT	 	1.1	422	91	125	-	-	-	-










Grösse R70 Baggergewichtsklasse 80-120 MT, Max. Reisskraft in HD/XHD 576 kN
Hochlöffel, Maschinengewicht 80-120 MT, Max. Reisskraft in HD/XHD 720 kN
Lader; Maschinengewicht 100-150 MT, Max. Reisskraft in HD/XHD 1037 kN

Grösse	Typ	passend zu	Gewicht kg	A mm	B mm	C mm	D mm	E mm	F mm	G Facette
R70	UA75	 	91.3	77	707	199	409	263	215	30°
R70	UA90	 	90.3	92	707	199	409	263	224	30°
R70	WC	 	7.3	217	97	177	-	-	-	-
R70	AE		50.3	505	220	35	198	210	-	-
R70	PE		45.8	510	220	32	116	210	-	-
R70	HAL		78	513	258	35	187	210	-	-
R70	LP	 	1.4	46	169	-	-	-	-	-
R70	LT	 	1.1	422	91	125	-	-	-	-









Grösse R90 Baggergewichtsklasse 120-200 MT, Max. Reisskraft in HD/XHD 720 kN
Hochlöffel, Maschinengewicht 120-200 MT, Max. Reisskraft in HD/XHD 900 kN
Lader; Maschinengewicht 200-250 MT, Max. Reisskraft in HD/XHD 1296 kN

Grösse	Typ	passend zu	Gewicht kg	A mm	B mm	C mm	D mm	E mm	F mm	G Facette
R90	UA100		120	102	784	221	454	292	261	30°
R90	WC			247	112	197	-	-	-	-
R90	AE		68	548	238	38	220	230	-	-
R90	PE		62	553	238	35	131	230	-	-
R90	AL		81	558	238	35	196	230	-	-
R90	HAL		105	558	282	38	208	230	-	-
R90	LP		2	51	188	-	-	-	-	-
R90	LT		1.2	422	91	165	-	-	-	-

Grösse R110 Baggergewichtsklasse 200-250 MT, Max. Reisskraft in HD/XHD 880 kN
Hochlöffel, Maschinengewicht 200-250 MT, Max. Reisskraft in HD/XHD 1100 kN

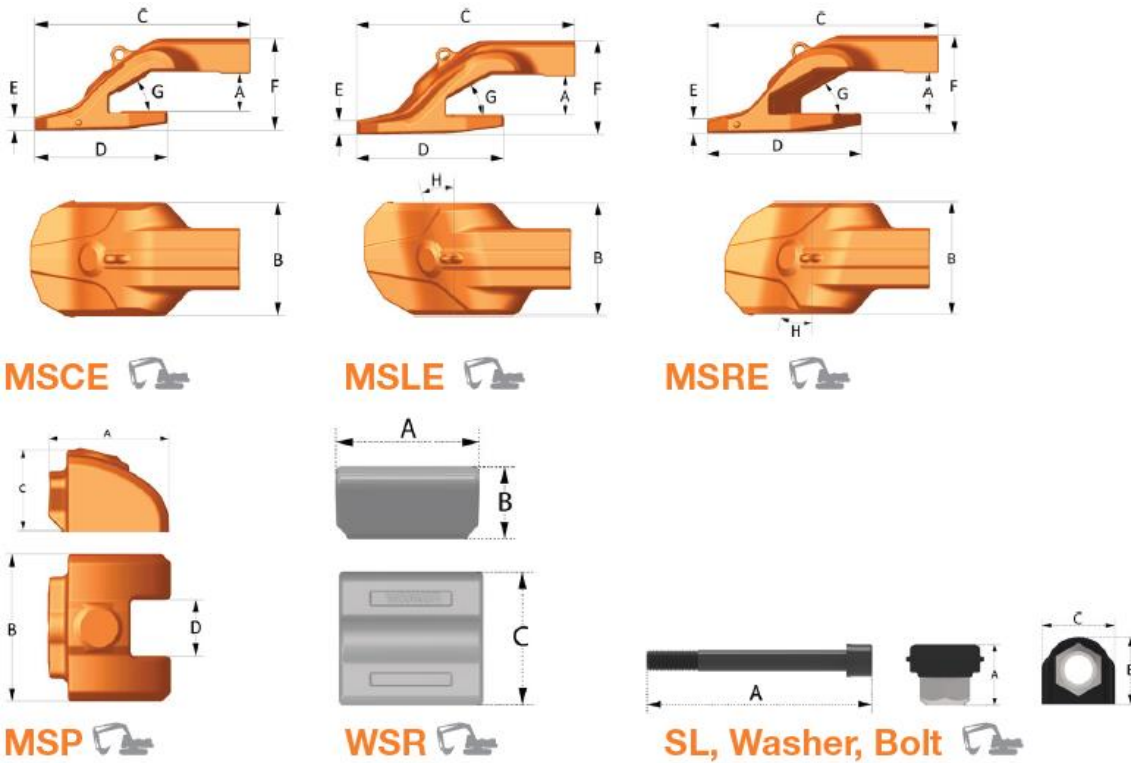
Grösse	Typ	passend zu	Gewicht kg	A mm	B mm	C mm	D mm	E mm	F mm	G Facette
R110	UA120		157	122	863	243	493	315	287	30°
R110	CLA120					in Entwicklung				
R110	CRA120					in Entwicklung				
R110	WC		15.5	272	122	217	-	-	-	-
R110	WCC					in Entwicklung				
R110	AE		90.5	603	262	42	242	253	-	-
R110	PE		82.5	608	262	39	144	253	-	-
R110	LP		2.5	56	207	-	-	-	-	-
R110	LT		1.2	427	91	165	-	-	-	-












Grösse R130 Baggergewichtsklasse 250-350 MT, Max. Reisskraft in HD/XHD 1050 kN
Hochlöffel, Maschinengewicht 250-390 MT, Max. Reisskraft in HD/XHD 1300 kN

Grösse	Typ	passend zu	Gewicht kg	A mm	B mm	C mm	D mm	E mm	F mm	G Facette
R130	UA140		201.5	142	921	268	554	372	327	30°
R130	CLA140		370	140	947	320	90	580	400	30°
R130	CRA140		370	140	947	320	90	43	400	30°
R130	WC		18.1	296	129	241	-	-	-	-
R130	WCC		17.2	296	129	237	-	-	-	-
R130	AE		125	656	296	49	270	283	-	-
R130	LP		3.1	60	233	-	-	-	-	-
R130	LT		1.2	427	91	165	-	-	-	-

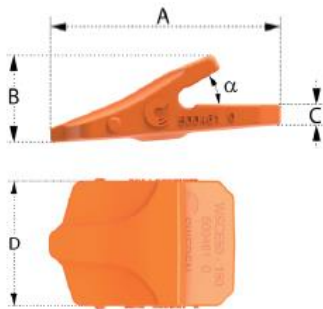
C-Rex System - SHROUDS

Mechanical Shrouds (70 mm, 75 mm)

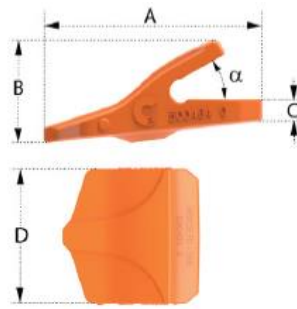


Typ	Art.Nr.	passend zu	Gewicht kg	A mm	B mm	C mm	D mm	E mm	F mm	G °	H °
MSCE70	500401		40.0	72	240	445	275	28	189	30	0
MSLE70	500402		39.0	72	240	445	275	29	189	30	15
MSRE70	500403		39.0	72	240	445	275	29	189	30	15
MSCE75	500404		40.0	77	240	425	275	17	189	30	0
MSLE75	500405		39.0	77	240	425	275	29	189	30	15
MSRE75	500406		39.0	77	240	425	275	29	189	30	15
MSP75	500423		4.2	108	130	72	49	-	-	-	-
WSR75	500417		2.2	95	53	90	-	-	-	-	-
SL	500302		0.3	48	54	58	-	-	-	-	-
Washer	500355		-	-	-	-	-	-	-	-	-
Bolt	500354		0.9	254	-	-	-	-	-	-	-

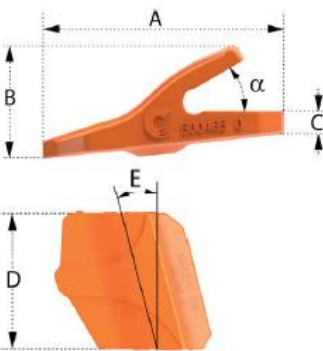
Weld-on Lip Shrouds



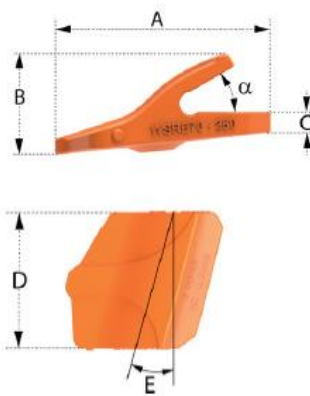
WSCE50 



WSCE70 



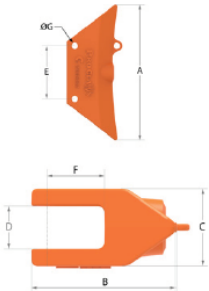
WSLE70 



WSRE70 

Typ	Art.Nr.	passend zu	Dicke mm	Gewicht kg	A mm	B mm	C mm	D mm	E °	α °
WSCE50	500461		40-50	8	225	85	20	150	0	30
WSCE70	500464		60-70	18.5	255	120	25	250	0	30
WSLE70	500465		60-70	18.9	255	120	25	250	15	30
WSRE70	500466		60-70	18.9	255	120	25	250	15	30

Shrouds













SSM SIDE SHROUD 



WHS HEEL SHROUD 



PIN AND RING 

Typ	Art.Nr.	passend zu	Dicke mm	Gewicht kg	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm
SSM*1	700602		50.0	28.6	500	189	98	52	190	64	23	53
SSM*2	700601		63.5	40.2	564	215	115	65	220	75	27	53
SSM*2	700603		60.0	41.2	564	215	115	63	220	75	27	53
Pin	700321		50.0	-	-	-	-	-	-	-	-	-
Pin	700320		60/63	-	-	-	-	-	-	-	-	-
Ring	700360		50.0	-	-	-	-	-	-	-	-	-
Ring	700361		60/63	-	-	-	-	-	-	-	-	-
WHS	700651		-	15.2	130	180	210	160	-	-	-	-
WHS	700652		-	20.0	150	180	240	180	-	-	-	-
WHS	700653		-	37.0	199	250	300	236	-	-	-	-