



K A L A N T O

**PRODUCT
CATALOG**



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KALANTO.COM

Bucket type: **Digging bucket**

Purpose

The digging bucket for 0–9 ton machines is a reliable tool designed for intensive earthmoving operations. Engineered for performance and durability, it is ideal for foundation excavation, trenching, and ground preparation.

Design

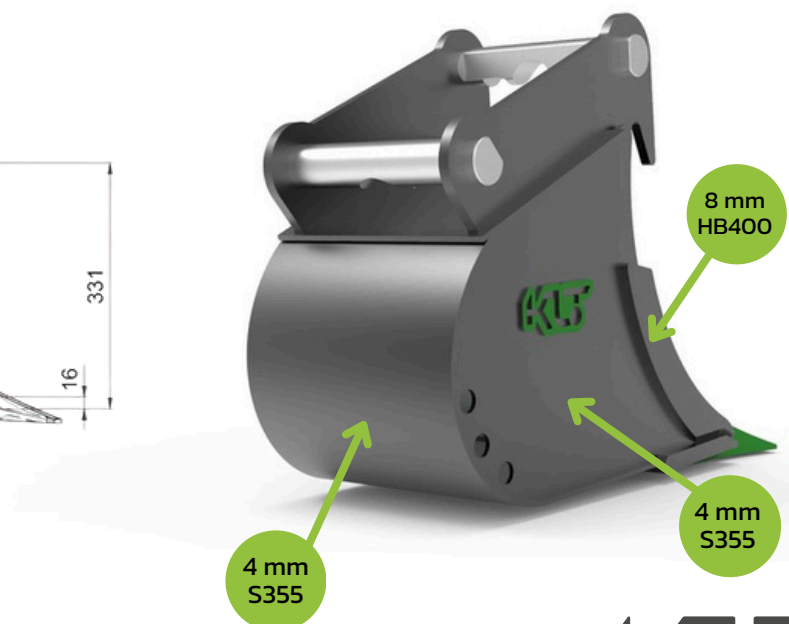
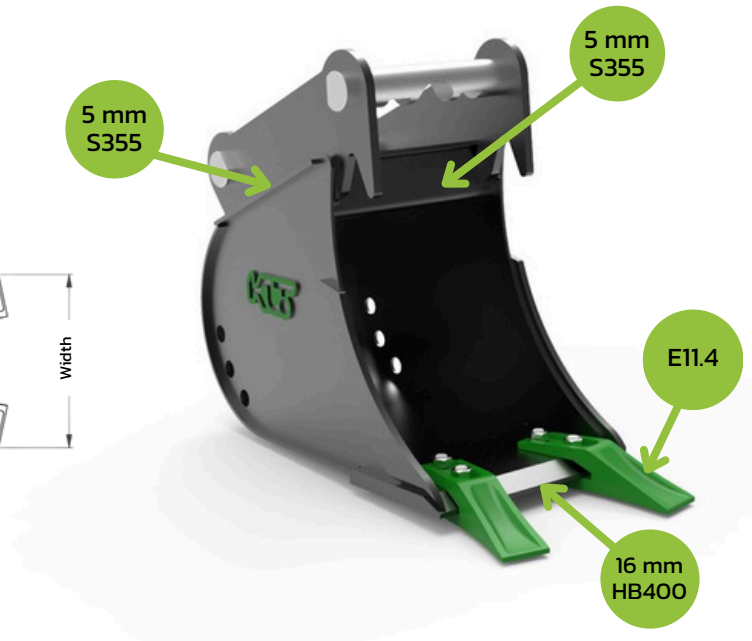
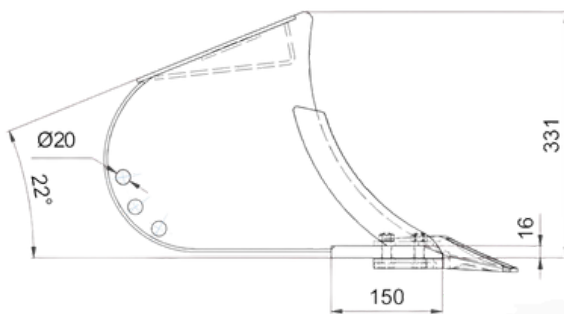
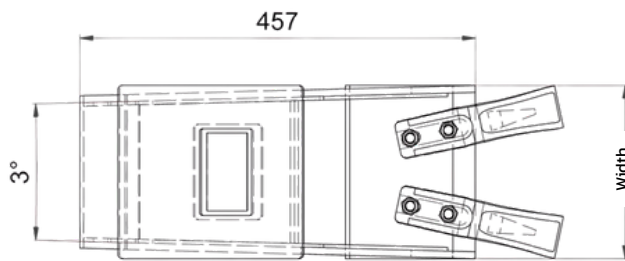
Manufactured from high-strength steel with additional reinforcement of the cutting edge, it ensures long service life even in demanding construction conditions. Its optimized geometry enables fast filling and easy unloading of material, reducing cycle time and fuel consumption. Compatible with most mini excavators and excavators within the 0–9 ton weight range.



DBS-S1- (0-2T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]	Teeth [pcs]
DBS-S1-V1-200	200	19	19,5	2
DBS-S1-V1-230	230	20	22	2
DBS-S1-V1-250	250	21	25	2
DBS-S1-V1-300	300	25	31	3
DBS-S1-V1-400	400	30	43	3
DBS-S1-V1-500	500	37	55	4
DBS-S1-V1-600	600	42	67	4
DBS-S1-V1-700	700	46	79	4
DBS-S1-V1-800	800	53	91	5

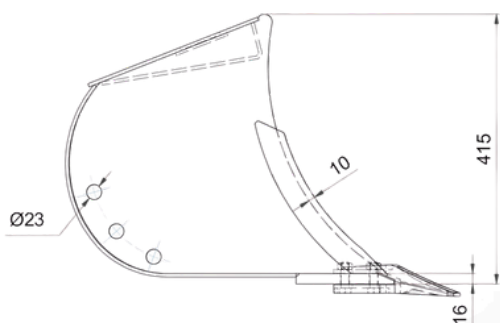
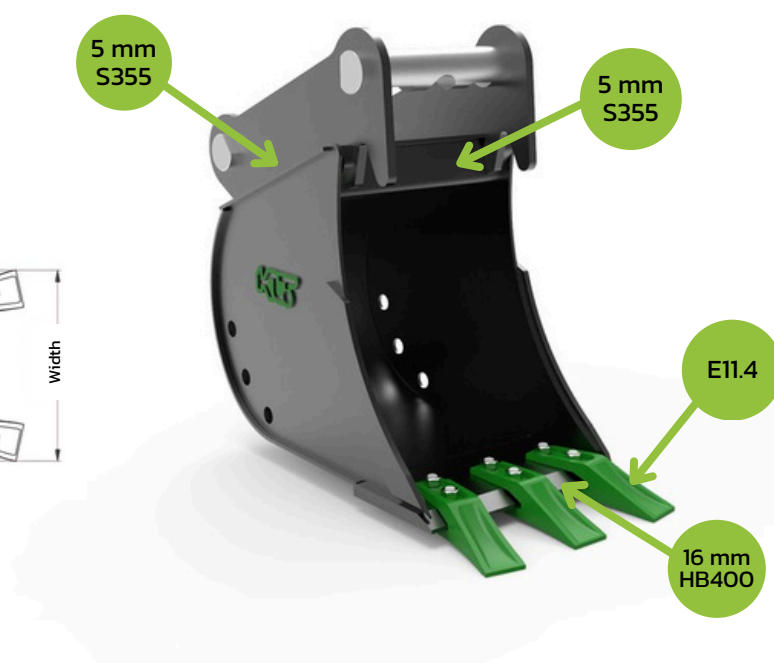
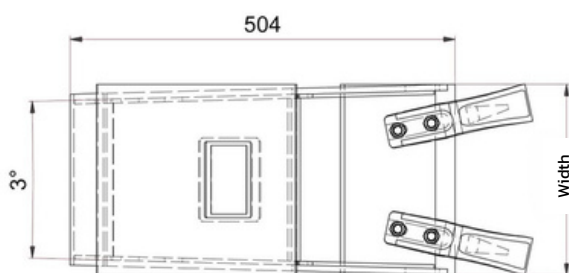
* Weight specified without adapter



DBS-S2- (2-3T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]	Teeth [pcs]
DBS-S2-V1-250	250	28	30,5	2
DBS-S2-V1-300	300	33	38,7	3
DBS-S2-V1-400	400	39	55,6	3
DBS-S2-V1-500	500	46	72,8	4
DBS-S2-V1-600	600	53	90,1	4
DBS-S2-V1-700	700	60	107,4	4
DBS-S2-V1-800	800	67	124,7	5

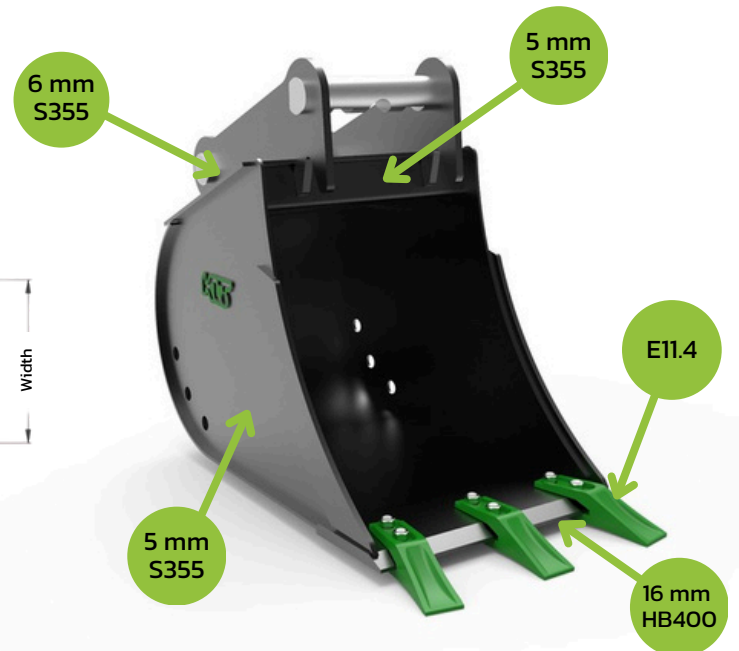
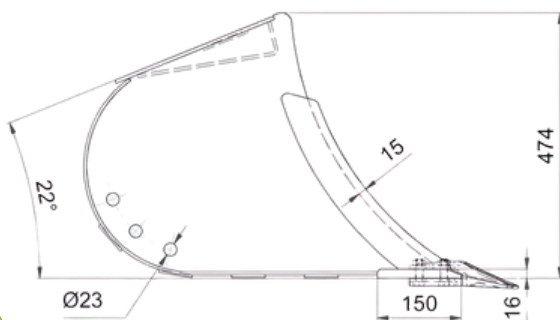
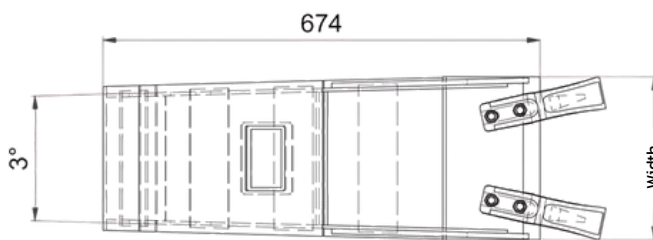
* Weight specified without adapter



DBS-S3- (3-4T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]	Teeth [pcs]
DBS-S3-V1-250	250	39	44,3	2
DBS-S3-V1-300	300	45	55,2	3
DBS-S3-V1-400	400	54	80,1	3
DBS-S3-V1-500	500	64	105,9	4
DBS-S3-V1-600	600	73	132,1	4
DBS-S3-V1-700	700	83	158,4	5
DBS-S3-V1-800	800	92	184,7	5
DBS-S3-V1-900	900	101	211	5

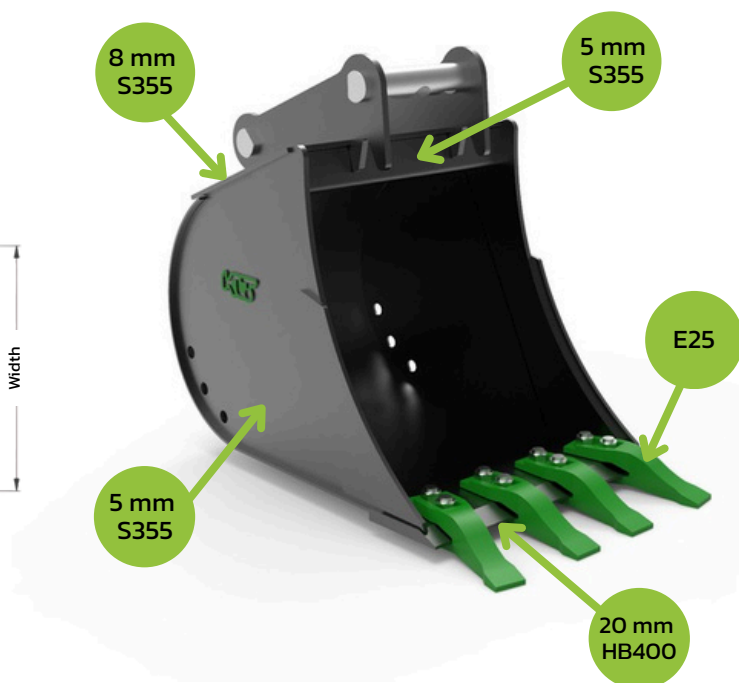
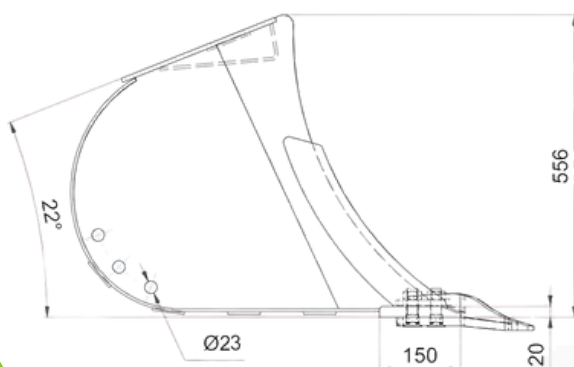
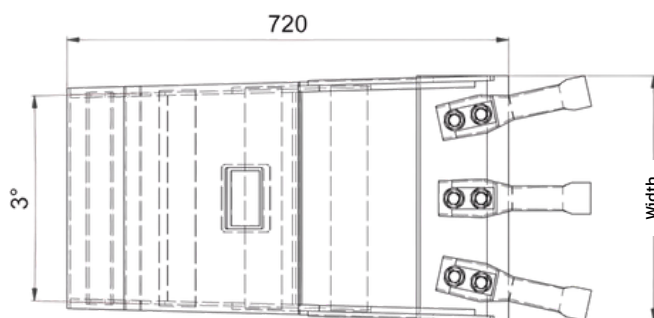
* Weight specified without adapter



DBS-S4- (4-6T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]	Teeth [pcs]
DBS-S4-V1-300	300	62	67,4	3
DBS-S4-V1-400	400	73	98,6	3
DBS-S4-V1-500	500	85	131,2	4
DBS-S4-V1-600	600	96	164,6	4
DBS-S4-V1-700	700	110	198,3	5
DBS-S4-V1-800	800	119	232,1	5
DBS-S4-V1-900	900	131	265,8	5
DBS-S4-V1-1000	1000	141	299,6	5

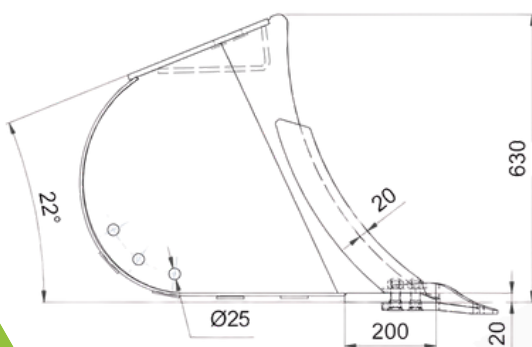
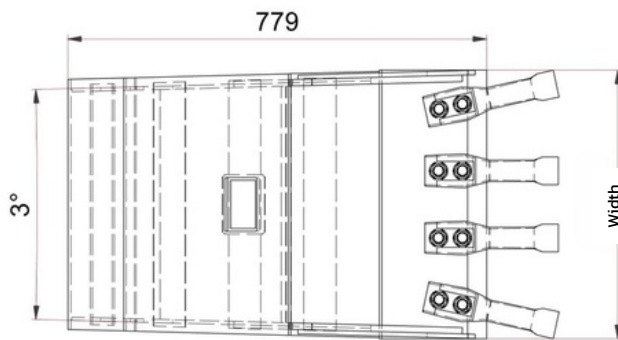
* Weight specified without adapter



DBS-S5- (6-9T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]	Teeth [pcs]
DBS-S5-V1-300	300	89	77,8	3
DBS-S5-V1-400	400	100	114,6	3
DBS-S5-V1-500	500	116	153,1	4
DBS-S5-V1-600	600	131	192,8	4
DBS-S5-V1-700	700	151	233,3	5
DBS-S5-V1-800	800	164	273,9	5
DBS-S5-V1-900	900	180	314,5	5
DBS-S5-V1-1000	1000	195	355,1	6
DBS-S5-V1-1100	1100	213	395,8	6

* Weight specified without adapter



Bucket type: **Skeleton bucket**

Purpose

The screening buckets for machines from 0–9 tons are designed to separate larger soil fractions from fine-grained materials. They are ideal for cleaning work, screening soil, sand, or construction debris, as well as for sorting materials on the jobsite.

Design

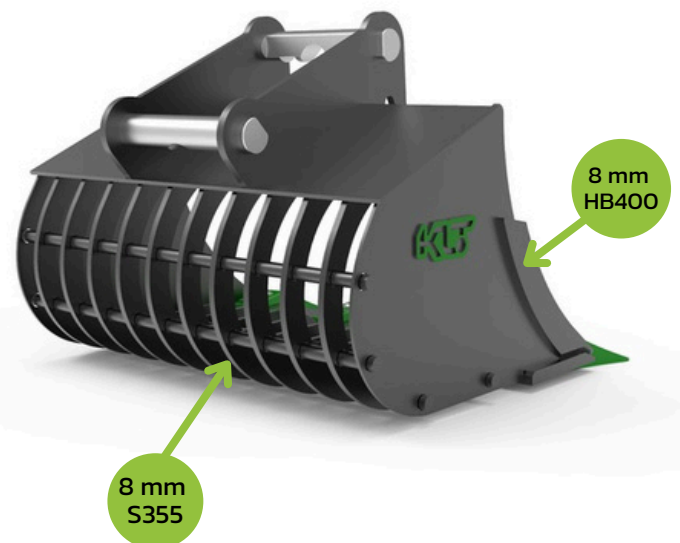
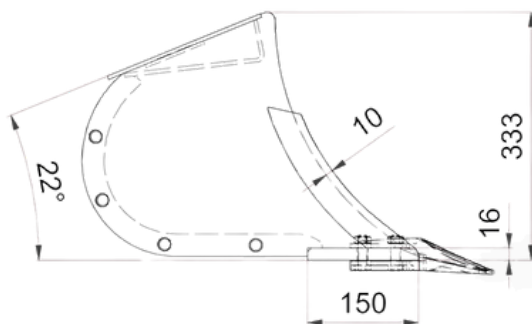
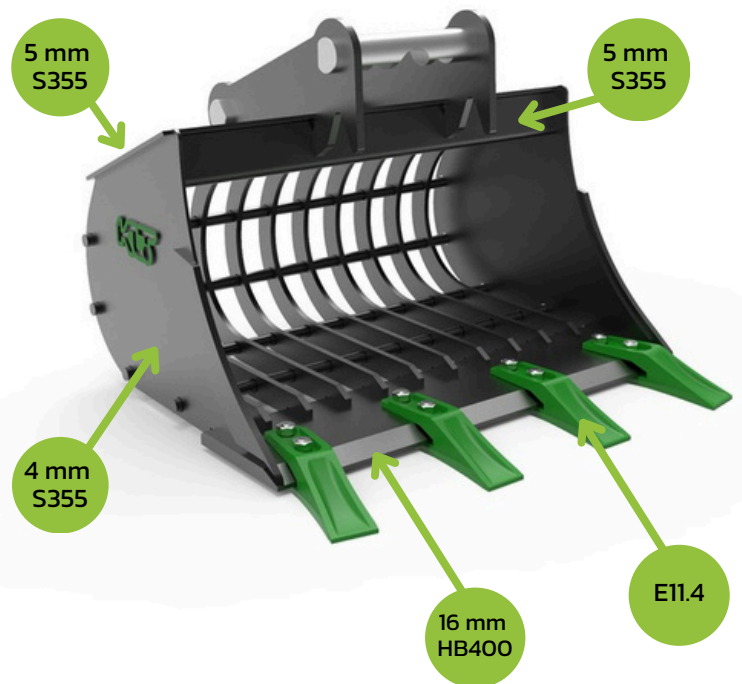
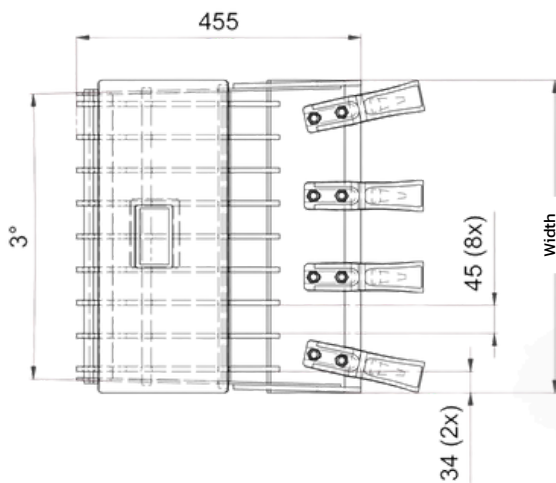
Made of wear-resistant steel and equipped with special openings in the bottom and side structure, the screening buckets allow efficient material separation. Thanks to their reinforced design, they maintain stability and durability even during intensive use under demanding working conditions.



SBS-S1- (0-2T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]	Teeth [pcs]
SBS-S1-V1-500	500	41	48	4
SBS-S1-V1-600	600	46	59	4
SBS-S1-V1-700	700	53	70,5	4
SBS-S1-V1-800	800	59,2	82	5

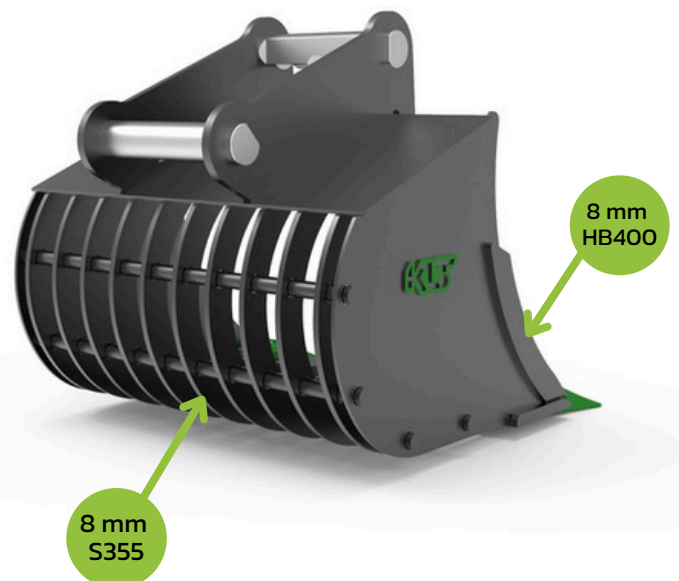
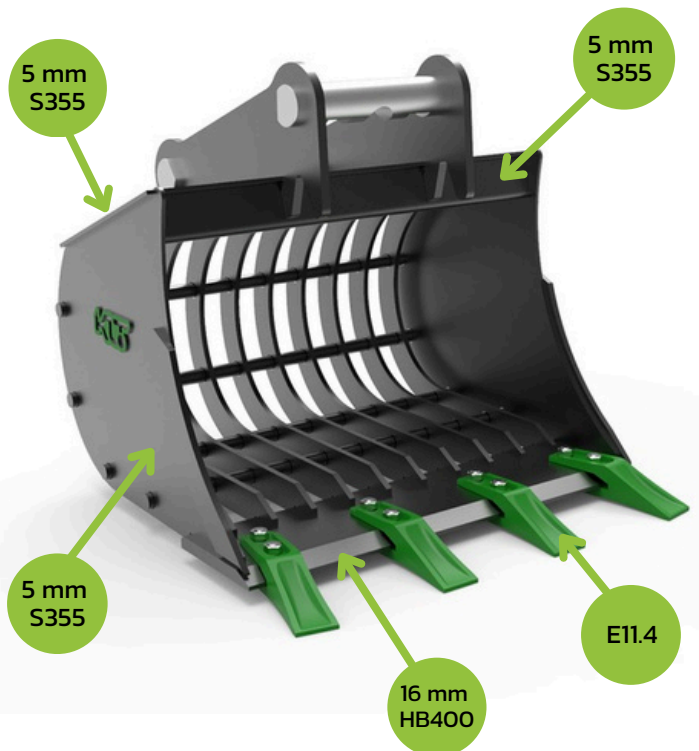
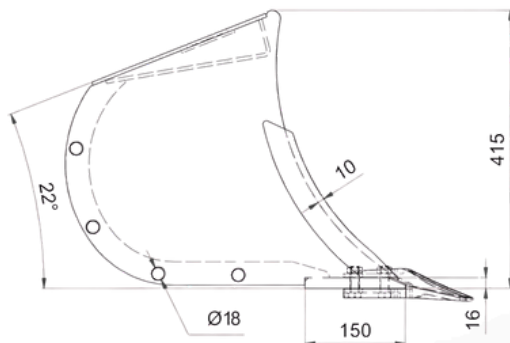
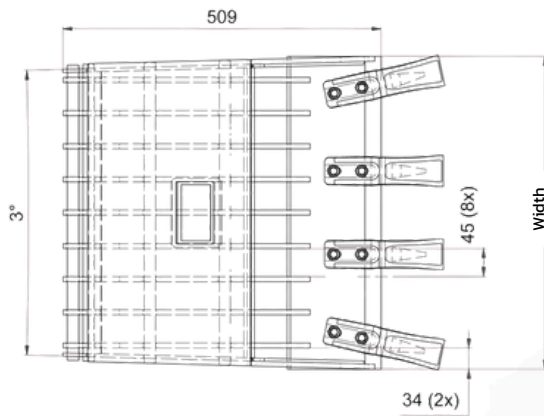
* Weight specified without adapter



SBS-S2- (2-3T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]	Teeth [pcs]
SBS-S2-V1-500	500	53	66,3	4
SBS-S2-V1-600	600	61	82,1	4
SBS-S2-V1-700	700	68	98	4
SBS-S2-V1-800	800	79	113,8	5
SBS-S2-V1-1000	1000	97	145,5	5

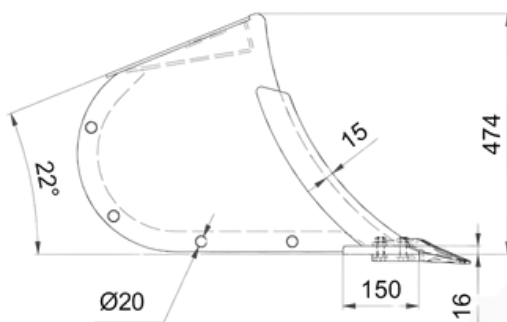
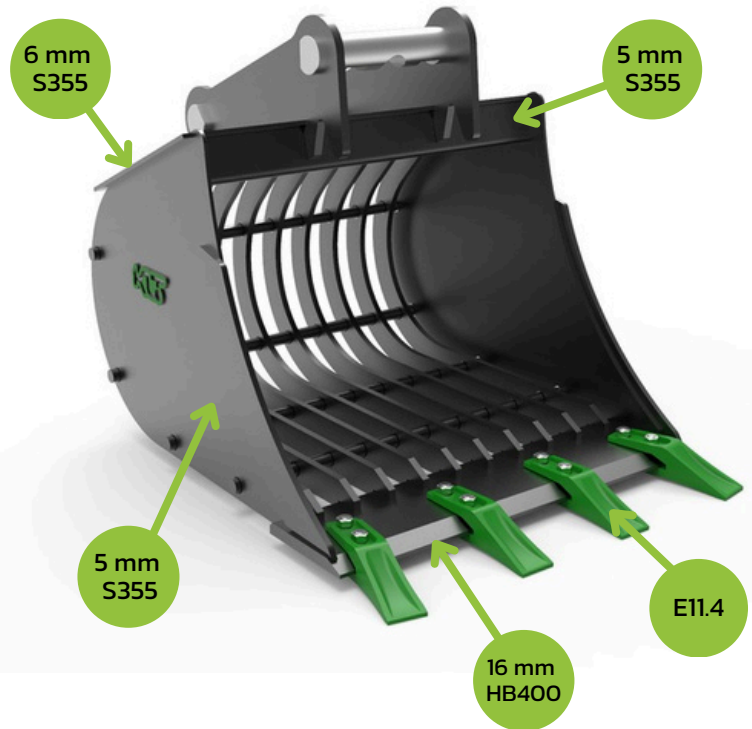
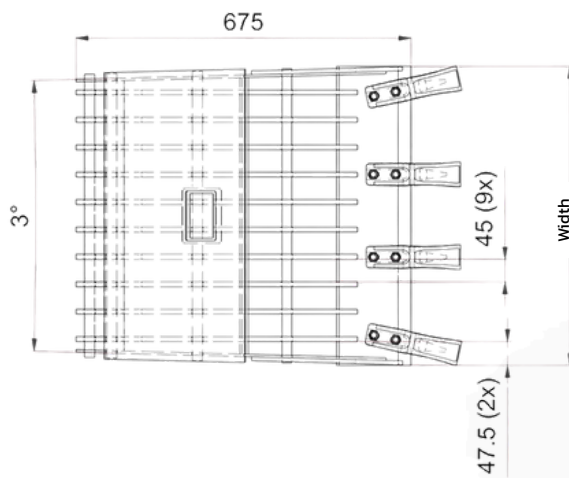
* Weight specified without adapter



SBS-S3- (3-4T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]	Teeth [pcs]
SBS-S3-V1-600	600	80	117	4
SBS-S3-V1-700	700	90	140,5	5
SBS-S3-V1-800	800	99	164	5

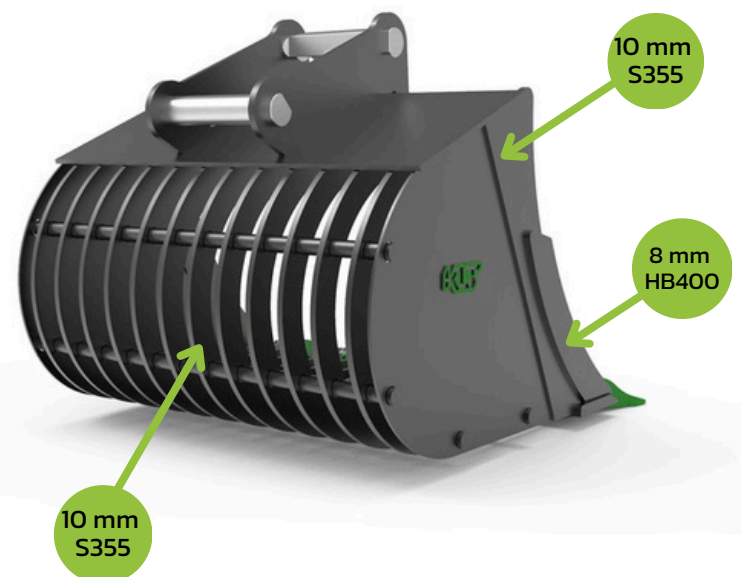
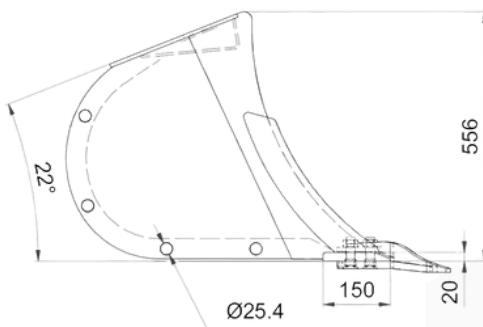
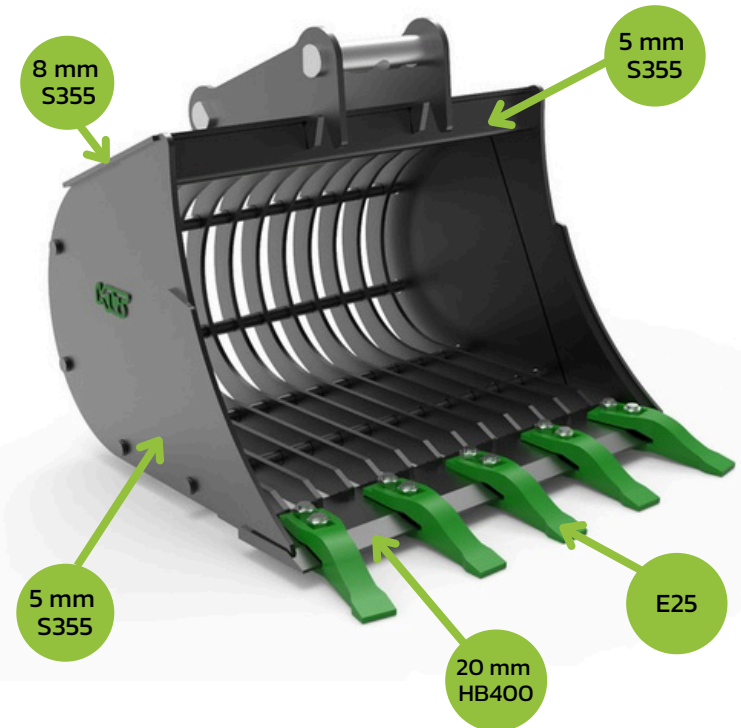
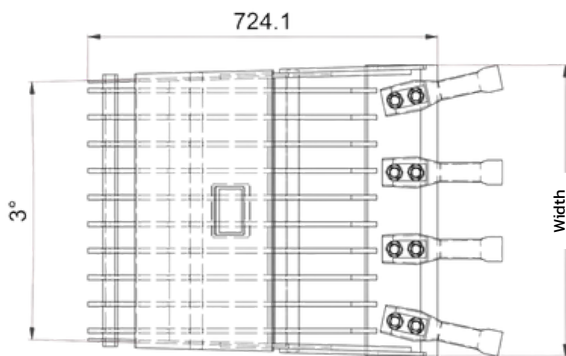
* Weight specified without adapter



SBS-S4- (4-6T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]	Teeth [pcs]
SBS-S4-V1-600	600	112	146,2	4
SBS-S4-V1-700	700	127	176,6	5
SBS-S4-V1-800	800	136	207	5
SBS-S4-V1-900	900	151	237,2	5
SBS-S4-V1-1000	1000	165	267,6	5

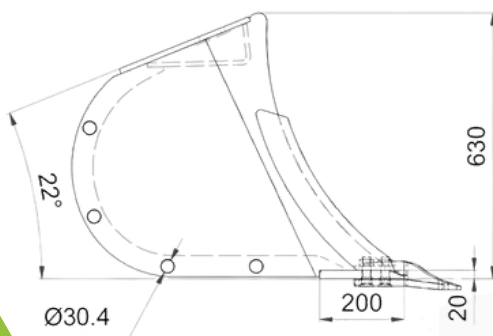
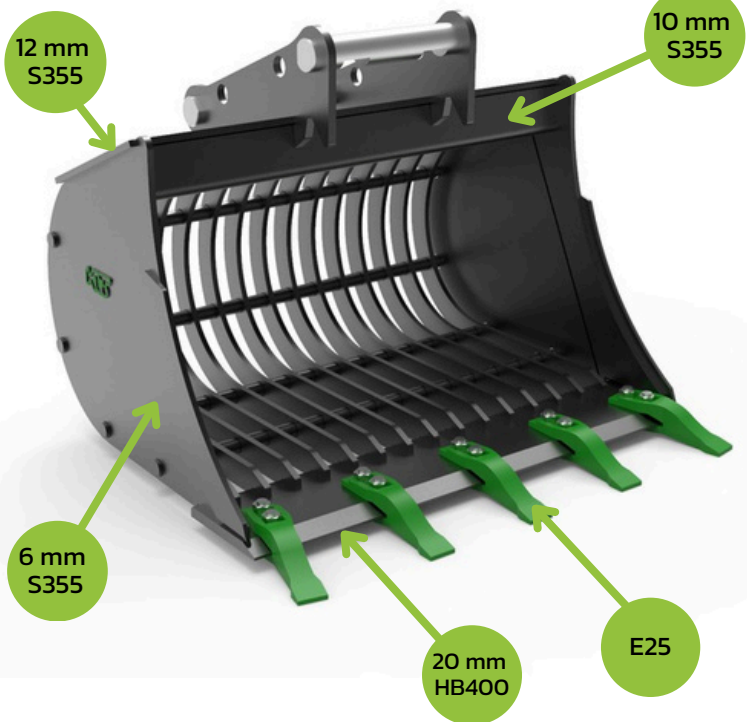
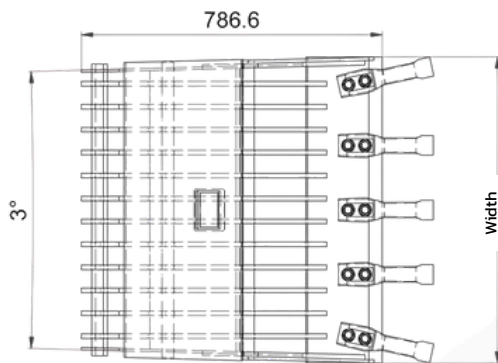
* Weight specified without adapter



SBS-S5- (6-9T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]	Teeth [pcs]
SBS-S5-V1-800	800	195	246,9	5
SBS-S5-V1-900	900	217	283,8	5
SBS-S5-V1-1000	1000	232	320,7	5
SBS-S5-V1-1100	1100	256	357,6	6
SBS-S5-V1-1200	1200	272	394,6	6

* Weight specified without adapter



Bucket type: **Ditch cleaning bucket**

Purpose

Ditch cleaning buckets are an essential tool for profiling and leveling slopes, ditches, and embankments. They are also suitable for site cleanup and for preparing the ground for further construction work.

Design

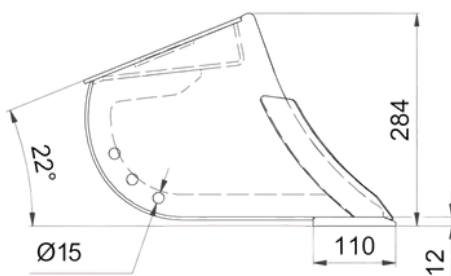
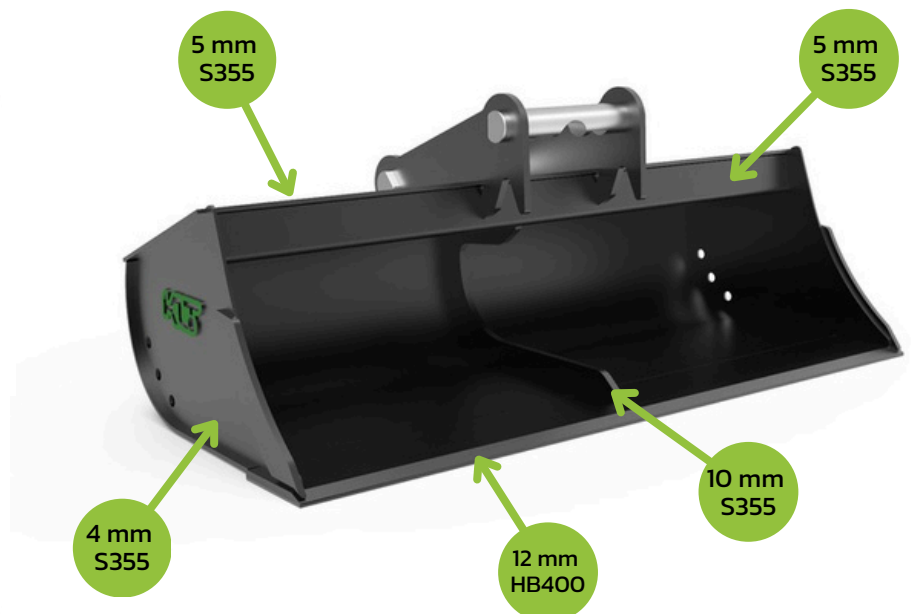
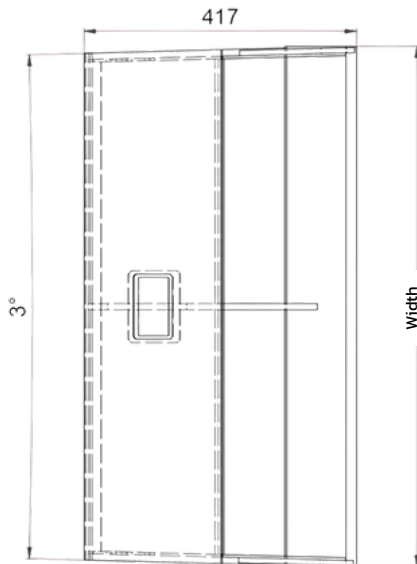
The wide and lightweight design allows for fast material handling and uniform surface finishing. The sturdy steel construction and reinforced cutting edges ensure high resistance to deformation and long service life.



TBS-S1- (0-2T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]
TBS-S1-V1-800	800	41	68,5
TBS-S1-V1-900	900	45	77,5
TBS-S1-V1-1000	1000	50	86,5
TBS-S1-V1-1100	1100	54	95,5
TBS-S1-V1-1200	1200	57	104,5

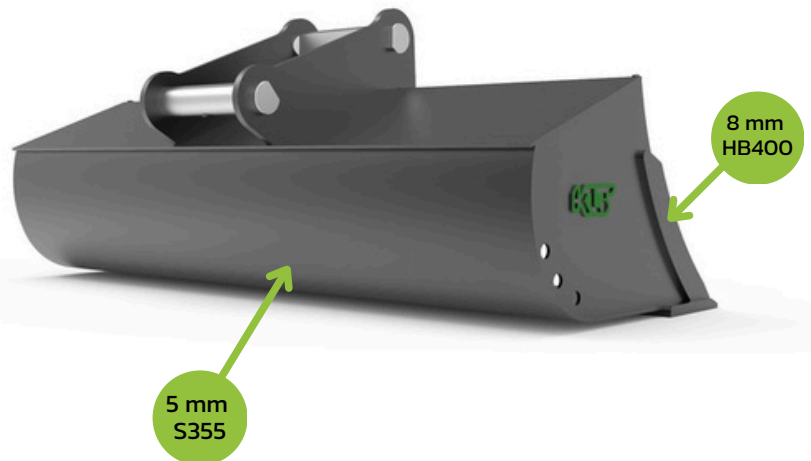
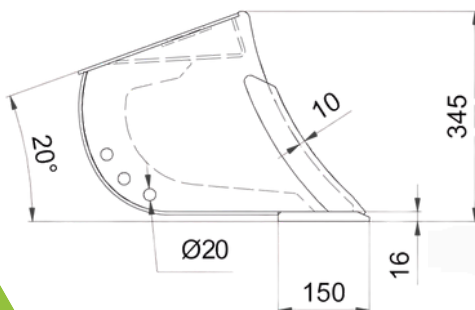
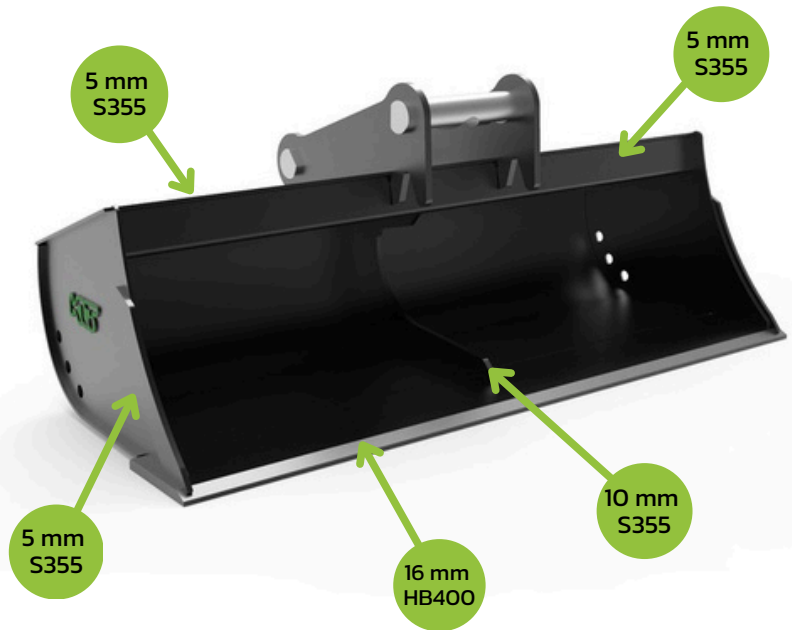
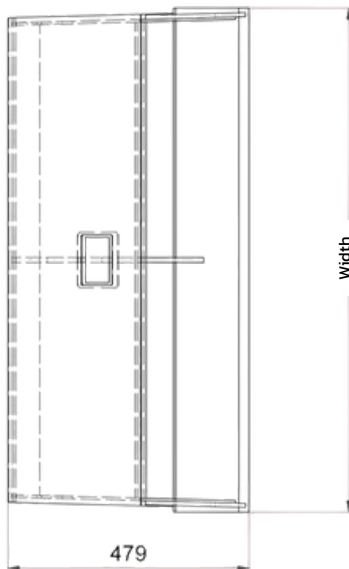
* Weight specified without adapter



TBS-S2- (2-3T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]
TBS-S2-V1-1000	1000	71	118,1
TBS-S2-V1-1100	1100	77	131,1
TBS-S2-V1-1200	1200	83	144,1
TBS-S2-V1-1300	1300	90	157,1
TBS-S1-V1-1400	1400	96	170,2

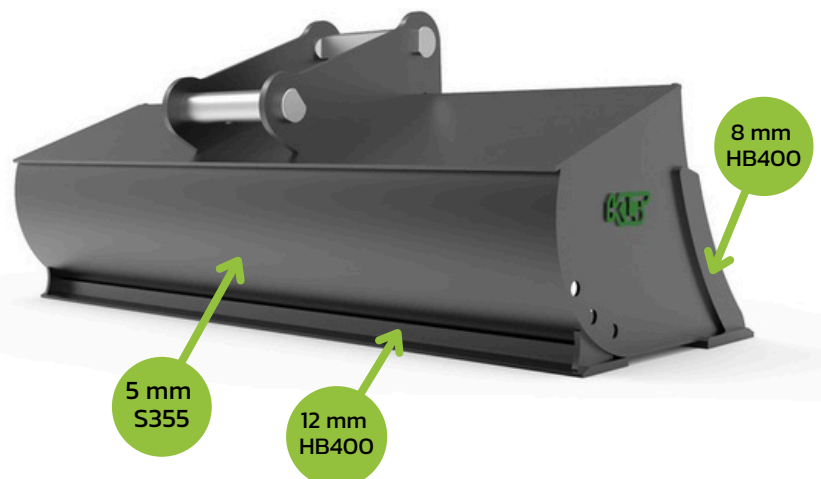
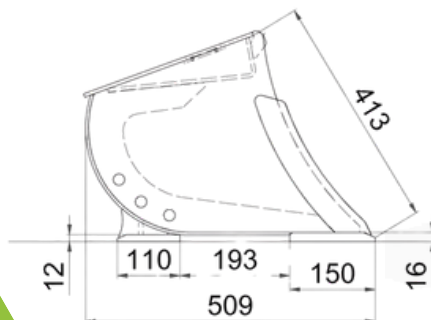
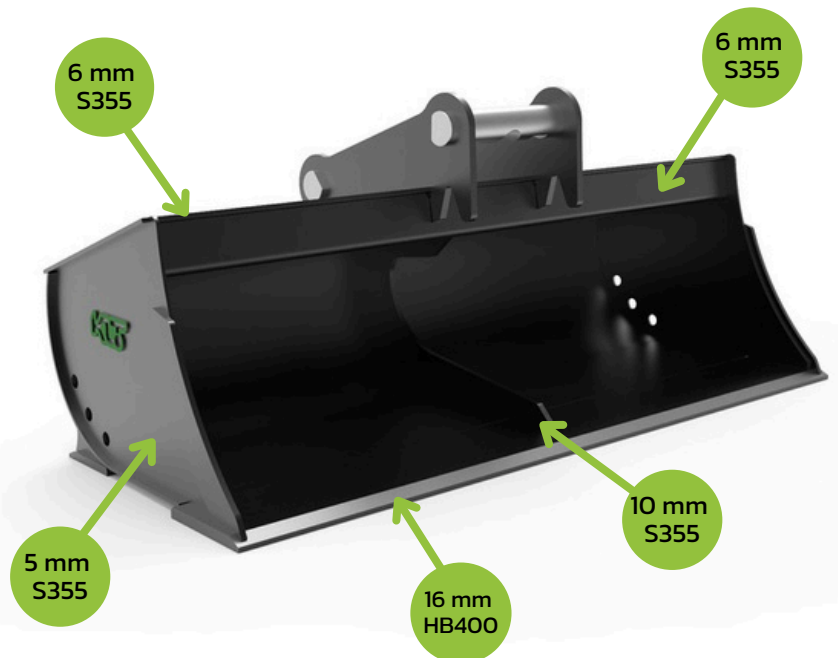
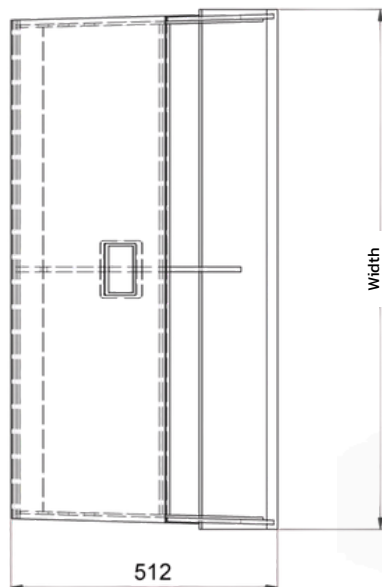
* Weight specified without adapter



TBS-S3- (3-4T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]
TBS-S3-V1-1000	1000	93	132,7
TBS-S3-V1-1100	1100	101	147,4
TBS-S3-V1-1200	1200	109	162
TBS-S3-V1-1300	1300	117	176,7
TBS-S3-V1-1400	1400	125	191,3
TBS-S3-V1-1500	1500	134	206
TBS-S3-V1-1600	1600	142	220,6

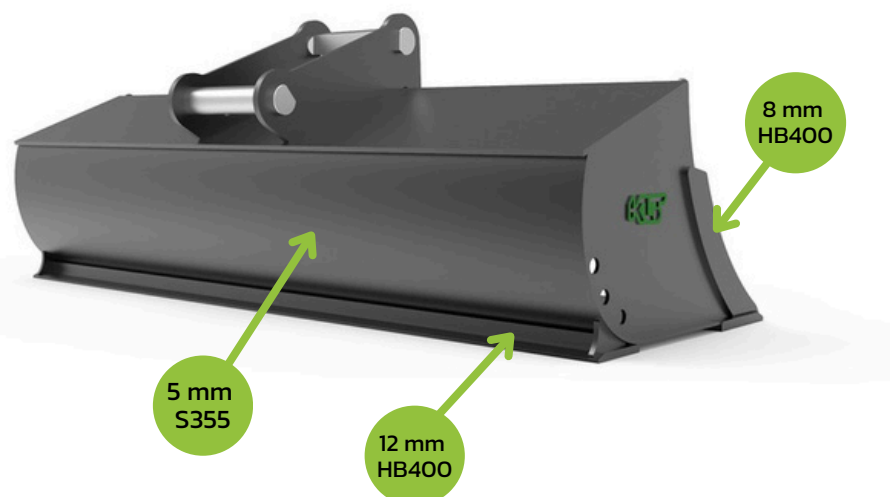
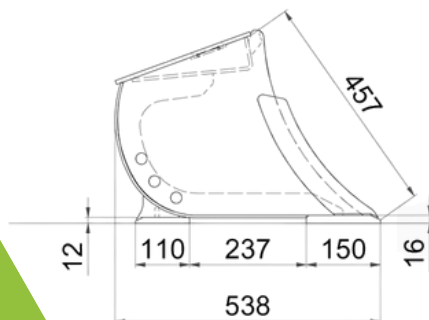
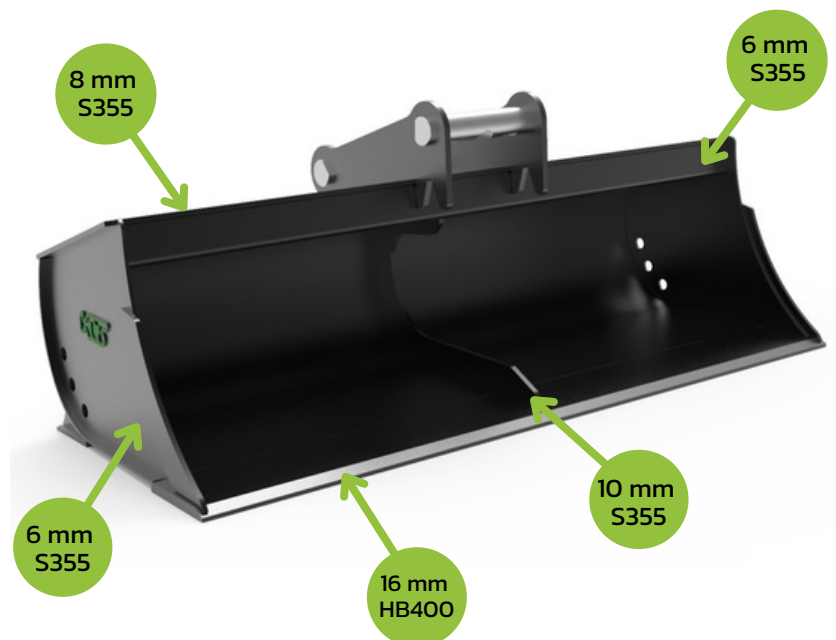
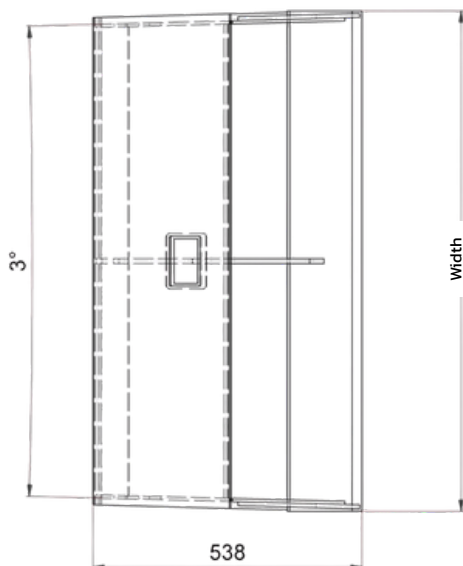
* Weight specified without adapter



TBS-S4- (4-6T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]
TBS-S4-V1-1000	1000	103	153,6
TBS-S4-V1-1100	1100	112	170,6
TBS-S4-V1-1200	1200	120	187,6
TBS-S4-V1-1300	1300	129	204,5
TBS-S4-V1-1400	1400	136	221,5
TBS-S4-V1-1500	1500	145	238,5
TBS-S4-V1-1600	1600	154	255,5

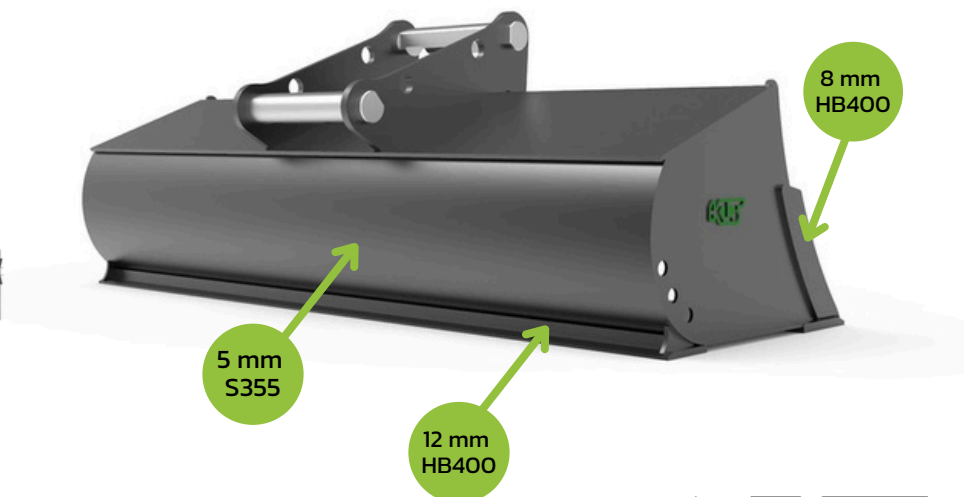
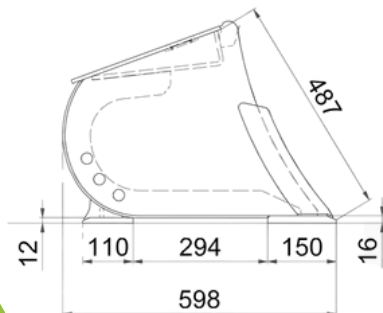
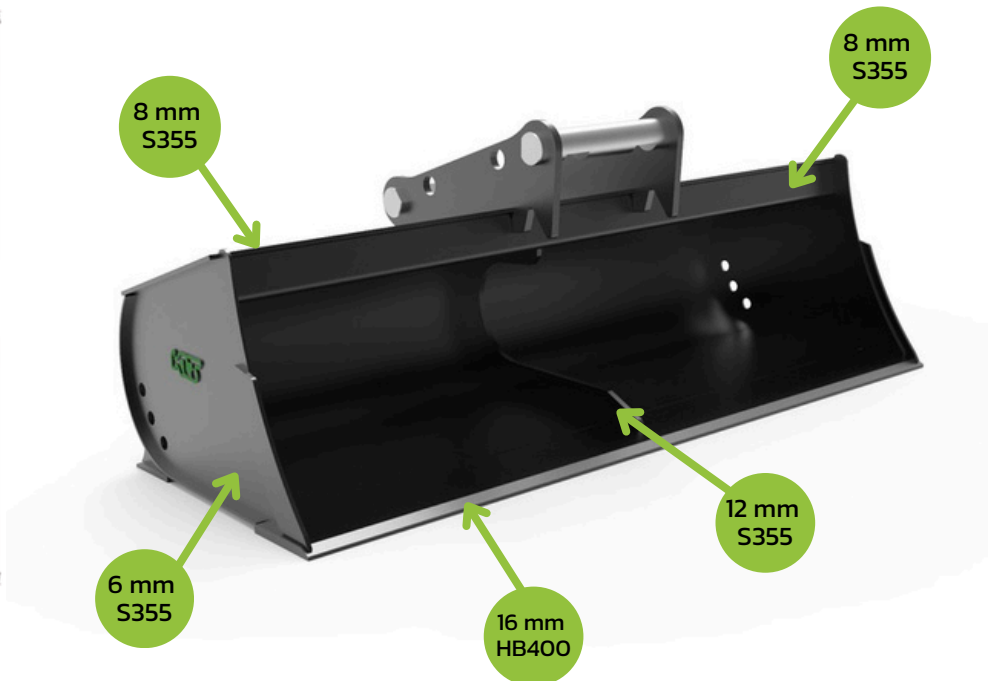
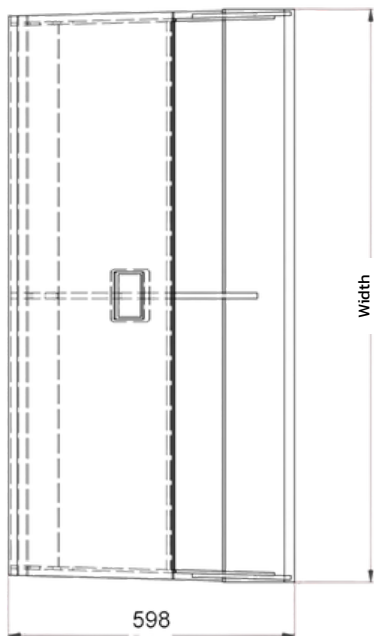
* Weight specified without adapter



TBS-S5- (6-9T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]
TBS-S5-V1-1200	1200	140	231,4
TBS-S5-V1-1300	1300	152	252,3
TBS-S5-V1-1400	1400	162	273,3
TBS-S5-V1-1500	1500	172	294,2
TBS-S5-V1-1600	1600	182	315,1
TBS-S5-V1-1800	1800	201	357

* Weight specified without adapter



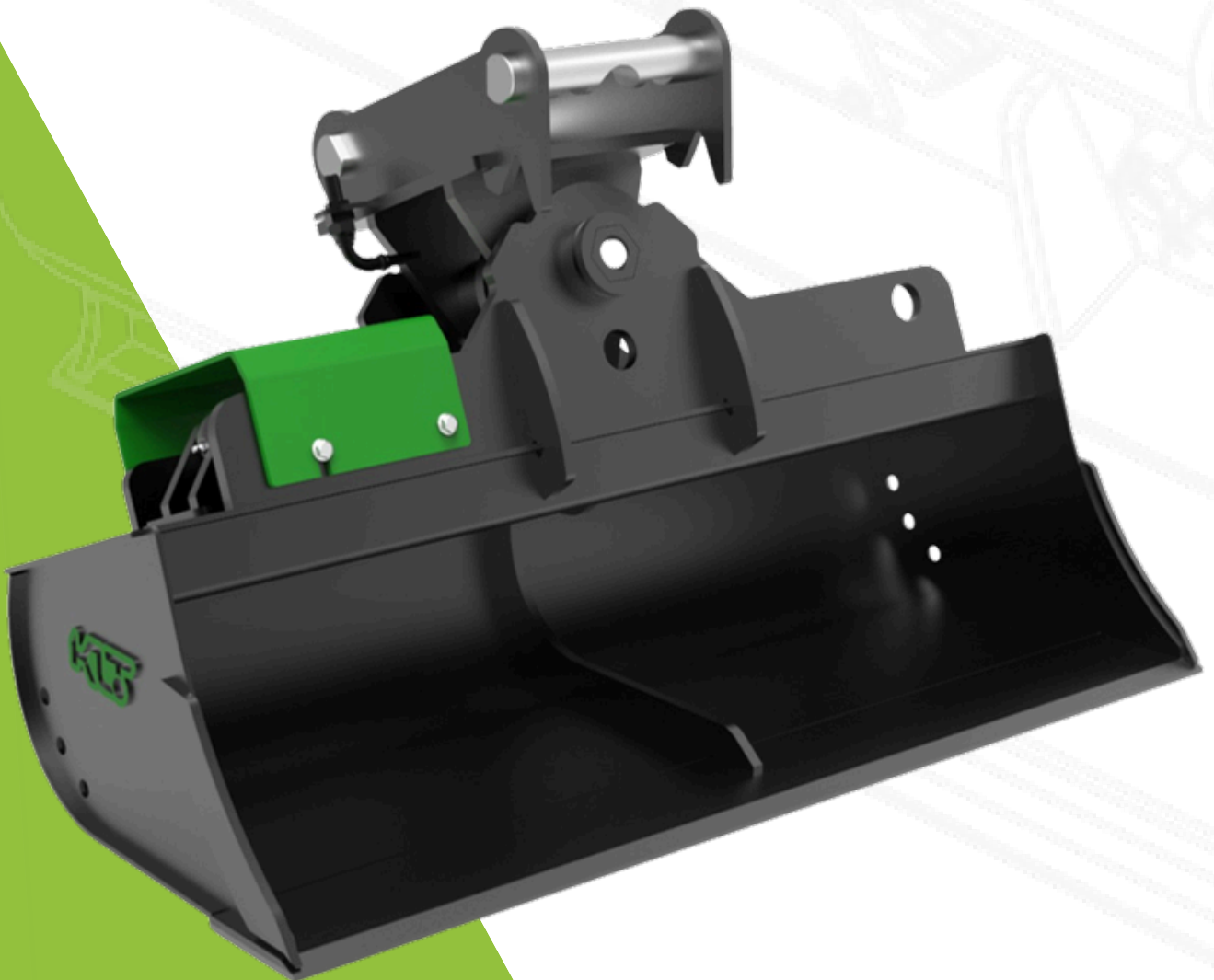
Bucket type: **Hydraulic tilting grading bucket**

Purpose

Hydraulic tilting grading buckets are designed for precise grading and shaping of terrain in hard-to-reach areas. With adjustable tilting capability, they are ideal for constructing slopes, drainage ditches, and for finishing work.

Design

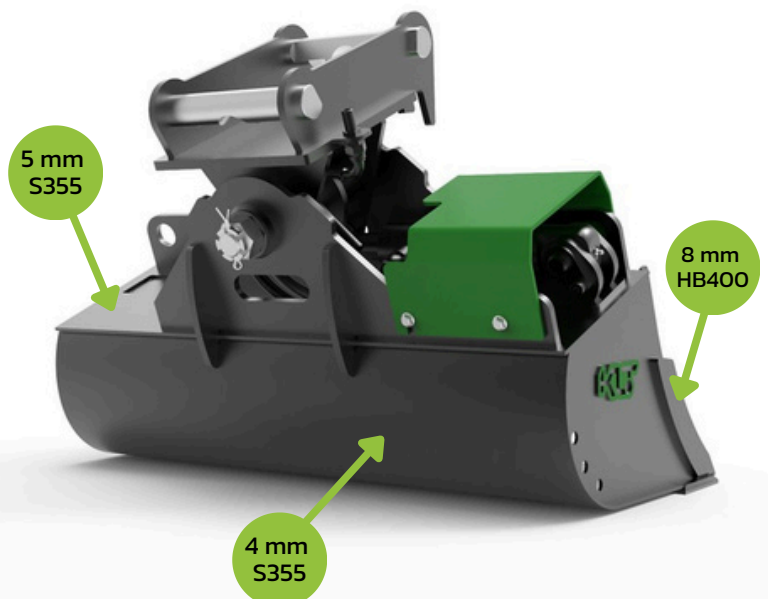
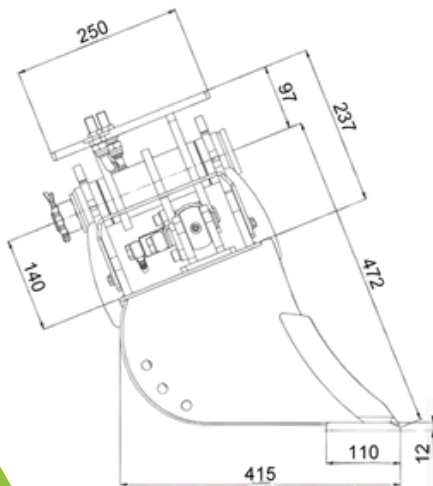
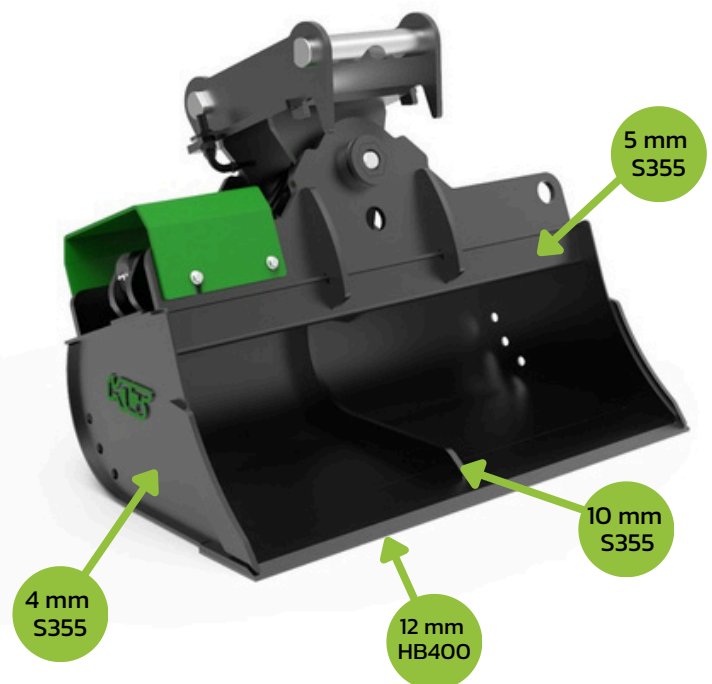
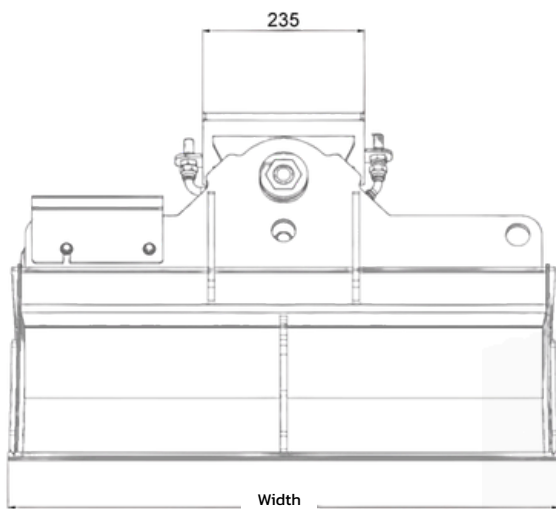
Equipped with hydraulic cylinders, they allow smooth tilting of the bucket in both directions, expanding the range of applications and reducing working time. High-quality steel, reinforced construction, and precise workmanship ensure reliability and long service life even under demanding operating conditions.



THBS-S1- (0-2T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]
THBS-S1-V1-800	800	88	68,5
THBS-S1-V1-900	900	92	77,5
THBS-S1-V1-1000	1000	97	86,5
THBS-S1-V1-1100	1100	103	95,5
THBS-S1-V1-1200	1200	108	104,5

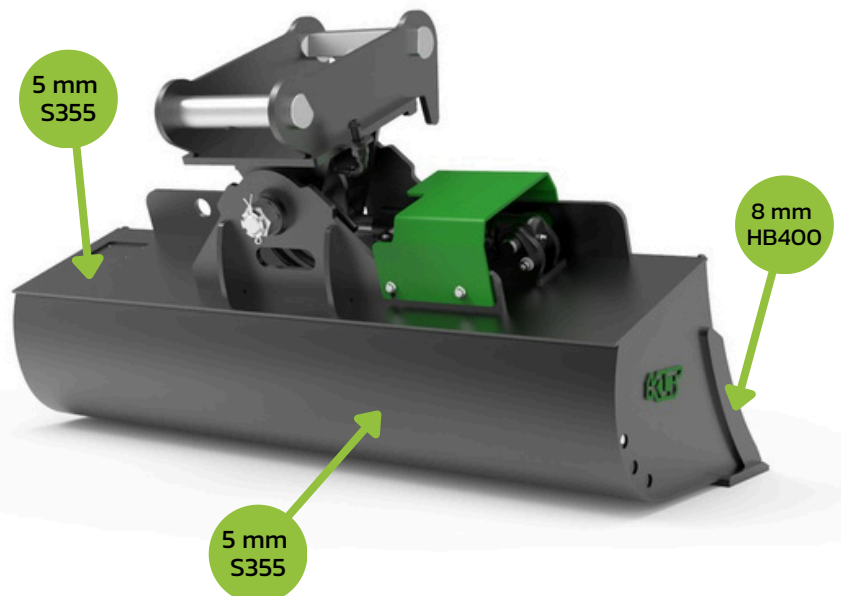
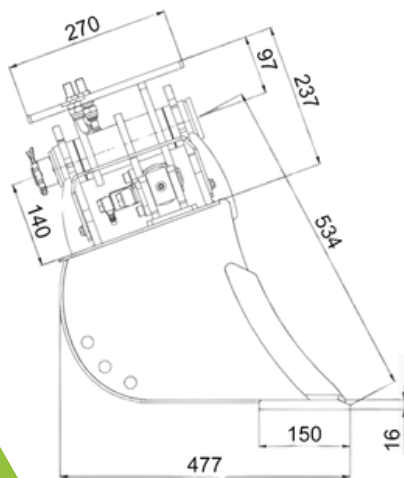
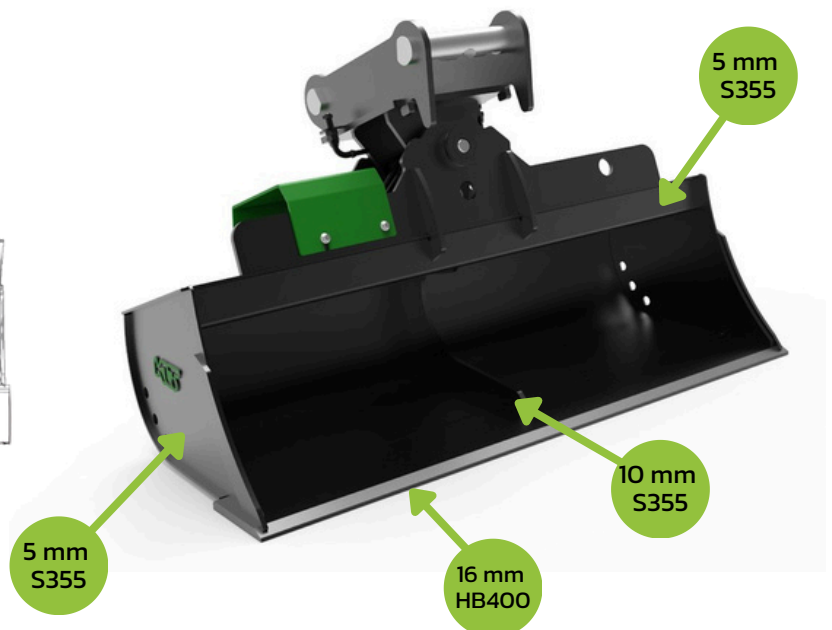
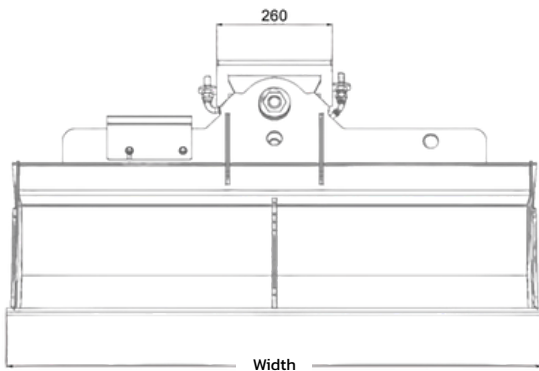
* Weight specified without adapter



THBS-S2- (2-3T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]
THBS-S2-V1-1000	1000	120	118,1
THBS-S2-V1-1100	1100	126	131,1
THBS-S2-V1-1200	1200	133	144,1
THBS-S2-V1-1300	1300	140	157,1
THBS-S2-V1-1400	1400	146	170,2

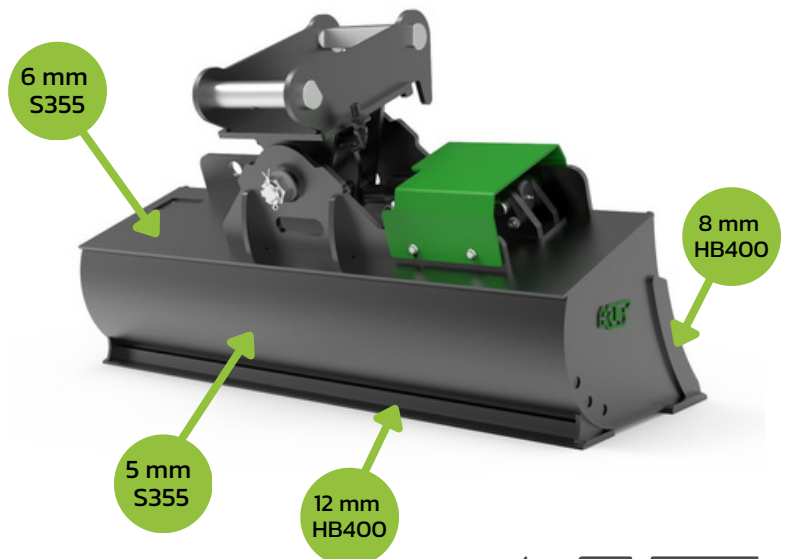
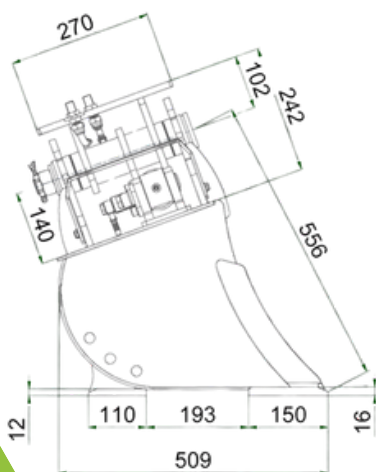
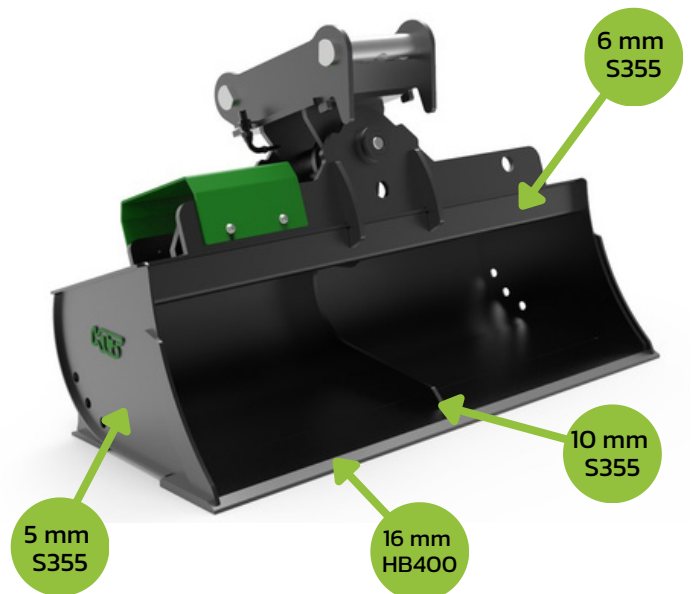
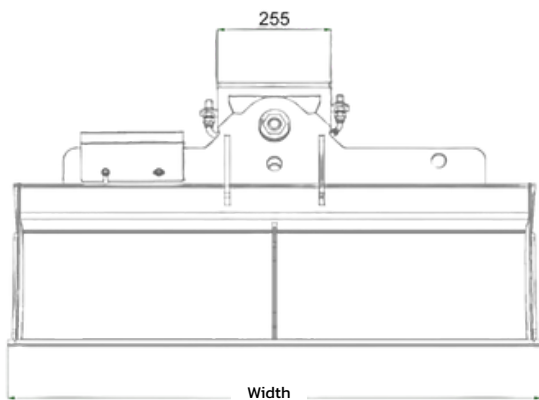
* Weight specified without adapter



THBS-S3-V1- (3-4T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]
THBS-S3-V1-1000	1000	151	132,7
THBS-S3-V1-1100	1100	160	147,4
THBS-S3-V1-1200	1200	169	162
THBS-S3-V1-1300	1300	178	176,7
THBS-S3-V1-1400	1400	187	191,3
THBS-S3-V1-1500	1500	196	206
THBS-S3-V1-1600	1600	205	220,6

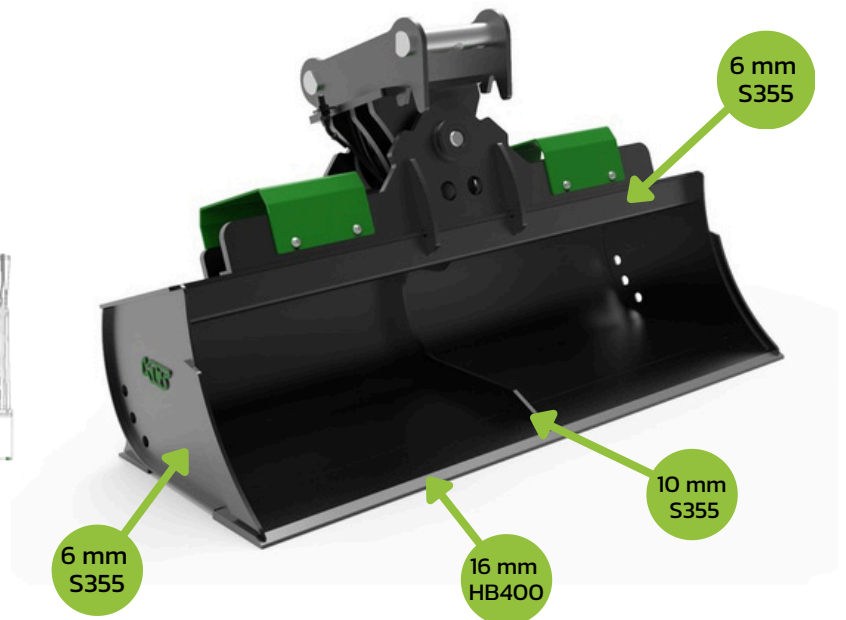
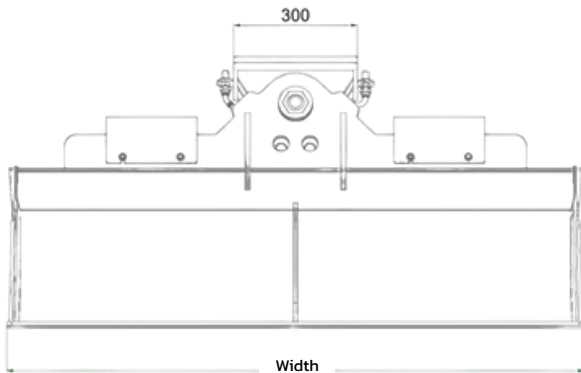
* Weight specified without adapter



THBS-S4- (4-6T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]
THBS-S4-V1-1000	1000	205	153,6
THBS-S4-V1-1100	1100	214	170,6
THBS-S4-V1-1200	1200	223	187,6
THBS-S4-V1-1300	1300	233	204,5
THBS-S4-V1-1400	1400	241	221,5
THBS-S4-V1-1500	1500	252	238,5
THBS-S4-V1-1600	1600	262	255,5

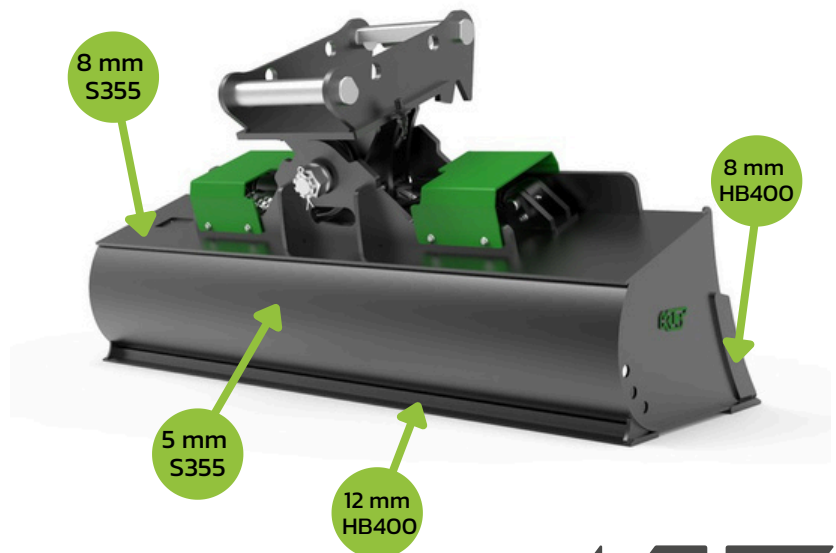
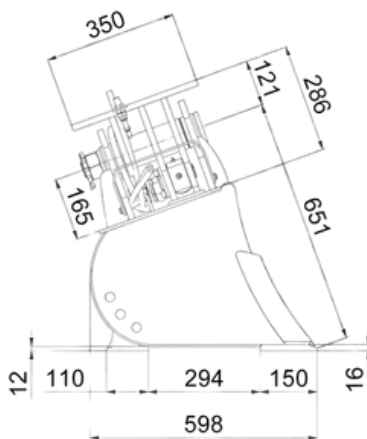
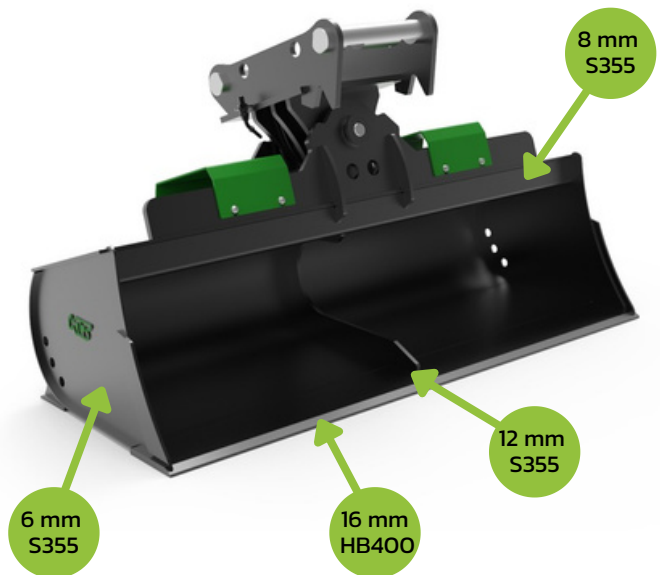
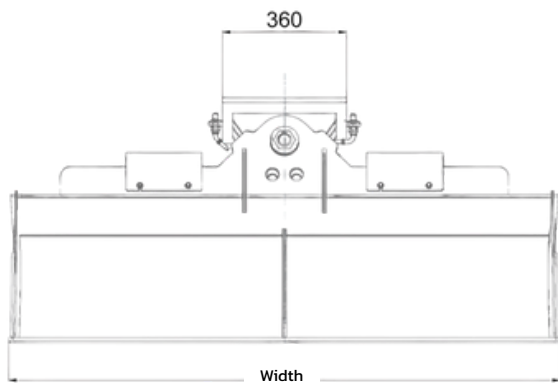
* Weight specified without adapter



THBS-S5-V1- (6-9T)

Product Code	Width [mm]	Weight* [kg]	Capacity [t]
THBS-S5-V1-1200	1200	252	231,4
THBS-S5-V1-1300	1300	264	252,3
THBS-S5-V1-1400	1400	275	273,3
THBS-S5-V1-1500	1500	286	294,2
THBS-S5-V1-1600	1600	297	315,1
THBS-S5-V1-1800	1800	317	357

* Weight specified without adapter



Adapter Compatible with the Lehnhoff MS system

Purpose

The adapter compatible with the Lehnhoff MS system is a reliable solution for quick and secure attachment of implements to excavators. It has been developed according to the Lehnhoff MS standard and ensures full compatibility with all machines equipped with a Lehnhoff quick coupler.

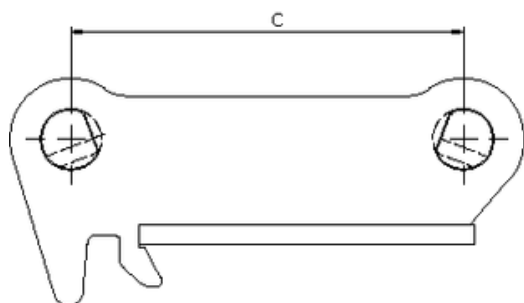
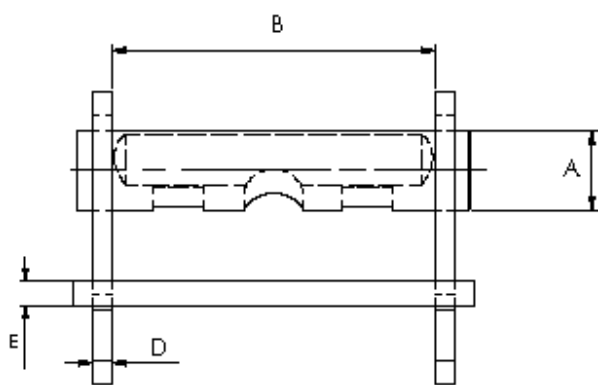
Design

Made from robust, high-strength materials, the adapter ensures long-lasting performance even under demanding working conditions. Its precisely fitted design provides stable and trouble-free operation while minimizing the risk of play and failures. Thanks to the quick-coupling system, attachment changes are fast and efficient, increasing operator productivity and enhancing flexibility for various tasks.



AD-WP-MS-SY (with base plate)

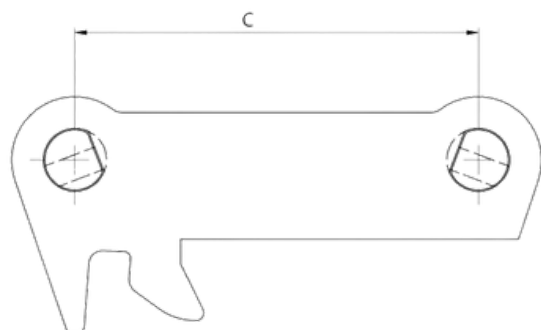
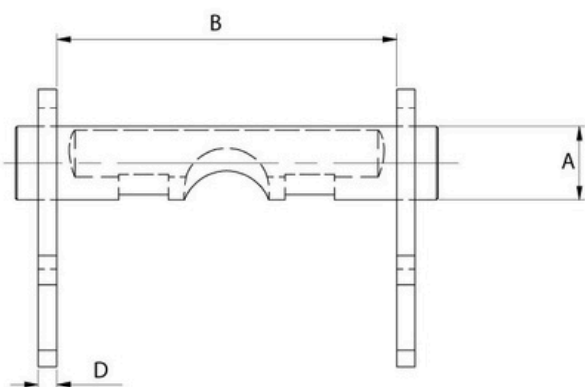
Product Code	Pin diameter ^A [mm]	Inner width ^B [mm]	Pin spacing ^C [mm]	Side walls ^D [mm]	Base plate ^E [mm]	Weight [kg]
AD-WP-MS01SY	40	185	255	10	16	14
AD-WP-MS03SY	50	205	322	12	16	25
AD-WP-MS08SY	60	297	434	16	20	50



AD-WOP-MS-SY

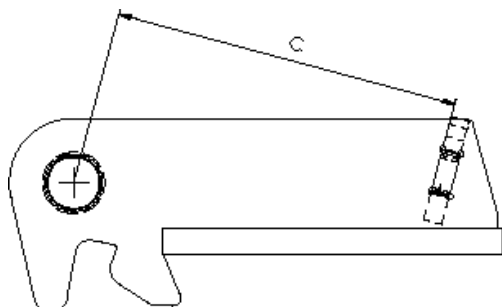
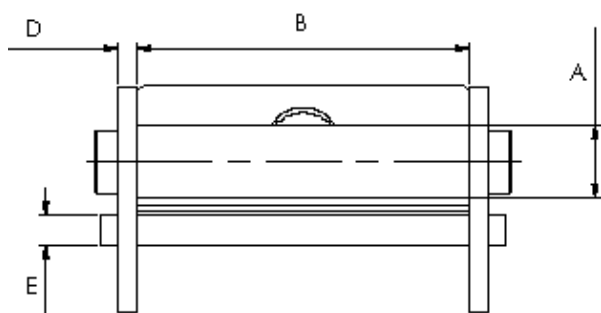
(without base plate)

Product Code	Pin diameter ^A [mm]	Inner width ^B [mm]	Pin spacing ^C [mm]	Side walls ^D [mm]	Weight [kg]
AD-WOP-MS01SY	40	185	255	10	8
AD-WOP-MS03SY	50	205	322	12	15
AD-WOP-MS08SY	60	297	434	16	29



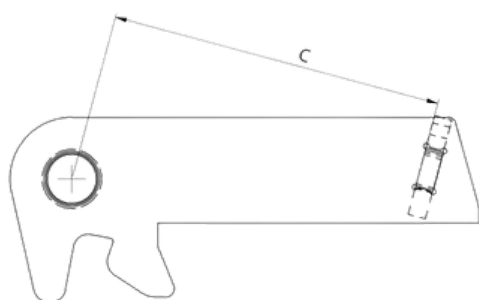
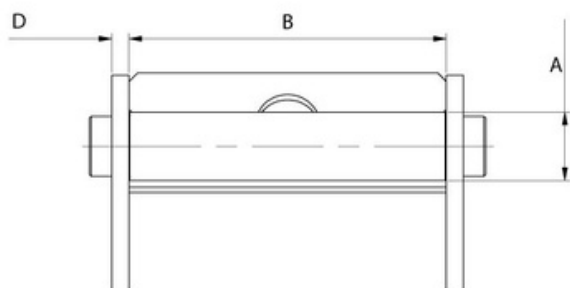
AD-WP-MS (with base plate)

Product Code	Pin diameter ^A [mm]	Inner width ^B [mm]	Pin spacing ^C [mm]	Side walls ^D [mm]	Base plate ^E [mm]	Weight [kg]
AD-WP-MS01	40	185	225	10	16	13
AD-WP-MS03	50	205	283,6	12	16	23
AD-WP-MS08	60	295	381	16	20	50
AD-WP-MS10	70	405	511,3	20	16	75
AD-WP-MS21/25	80	510	529,5	30	20	122



AD-WOP-MS (without base plate)

Product Code	Pin diameter ^A [mm]	Inner width ^B [mm]	Pin spacing ^C [mm]	Side walls ^D [mm]	Weight [kg]
AD-WOP-MS01	40	185	225	10	7
AD-WOP-MS03	50	205	283,6	12	14
AD-WOP-MS08	60	295	381	16	28



Adapter Compatible with the Verachtert CW system

Purpose

The adapter compatible with the Verachtert CW system is a universal solution for quick and secure attachment of implements to excavators. Thanks to its compatibility with the CW standard, it ensures perfect fit with common quick-coupling systems, significantly reducing attachment change times and increasing flexibility on the jobsite.

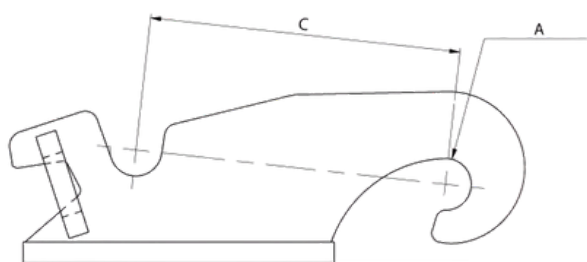
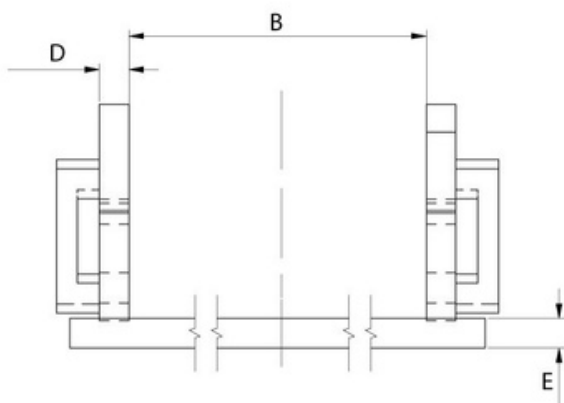
Design

Made from high-strength materials and engineered with utmost precision, the adapter ensures reliable power transmission and stability even during the most demanding tasks. Its robust design minimizes the risk of failures, while compatibility with various attachments allows for efficient use of the machine.



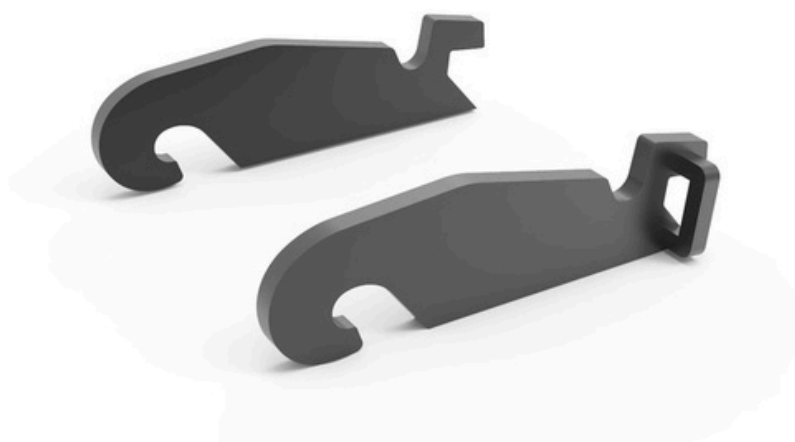
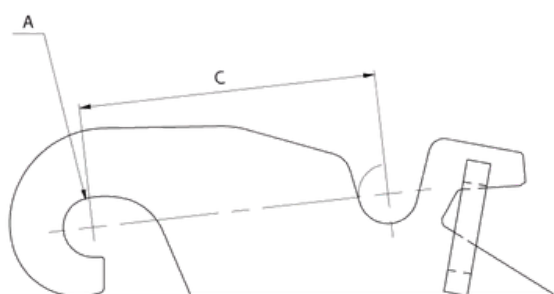
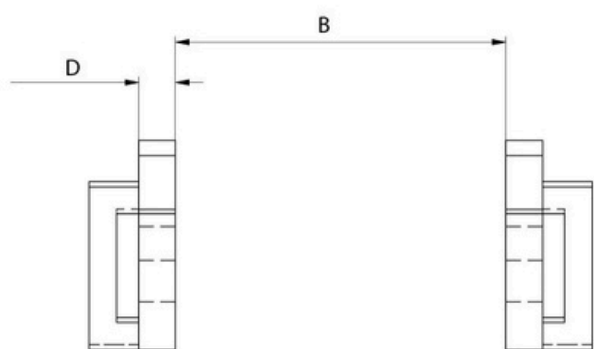
AD-WP-CW (with base plate)

Product Code	Pin diameter ^A [mm]	Inner width ^B [mm]	Pin spacing ^C [mm]	Side walls ^D [mm]	Base plate ^E [mm]	Weight [kg]
AD-WP-CW05	40	180	200	20	16	17
AD-WP-CW10	50	320	300	20	20	36
AD-WP-CW20/30/40	60	560	475	35	30	153



AD-WOP-CW (without base plate)

Product Code	Pin diameter ^A [mm]	Inner width ^B [mm]	Pin spacing ^C [mm]	Side walls ^D [mm]	Weight [kg]
AD-WOP-CW05	40	180	200	20	9
AD-WOP-CW10	50	320	300	20	16
AD-WOP-CW20/30/40	60	560	475	35	69



Adapter compatible with the Volvo S system

Purpose

The adapter compatible with the Volvo S system is a reliable solution for quick and secure attachment of implements to excavators equipped with the Volvo system. Its compatibility with the S standard ensures full compatibility with common quick couplers of this brand, making attachment changes significantly easier and faster.

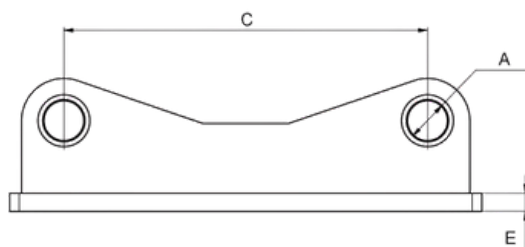
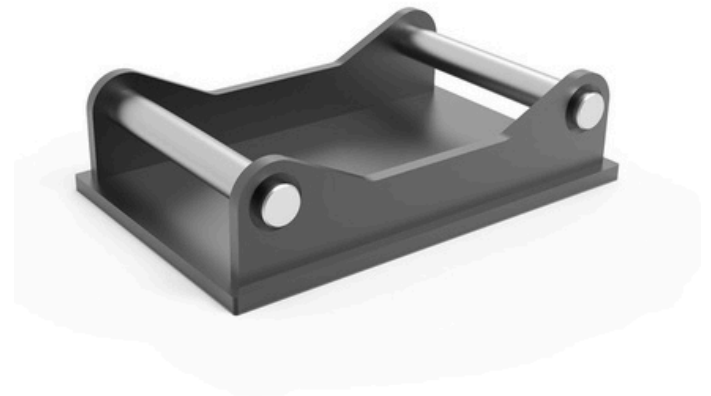
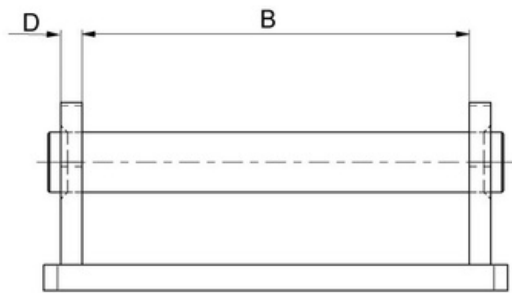
Design

Manufactured from high-quality materials, the adapter features a robust design and precise fit. It ensures maximum stability and efficient power transmission, even during intensive operation under demanding conditions. By using the adapter, the operator gains greater flexibility in selecting attachments, making the machine more versatile and efficient.



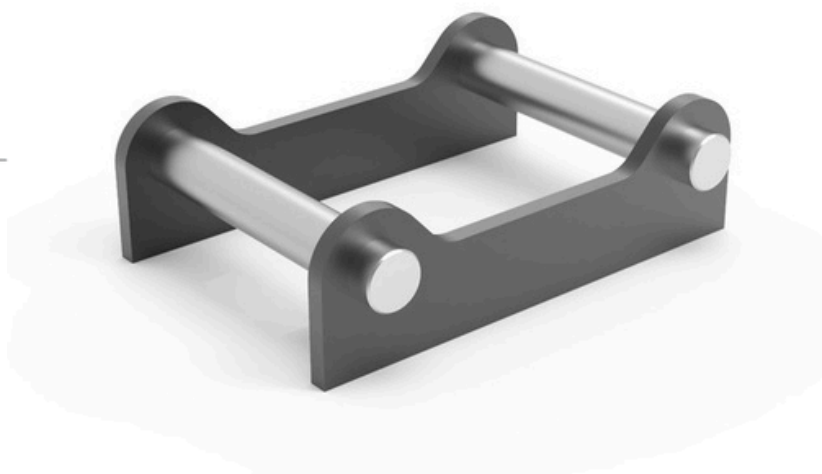
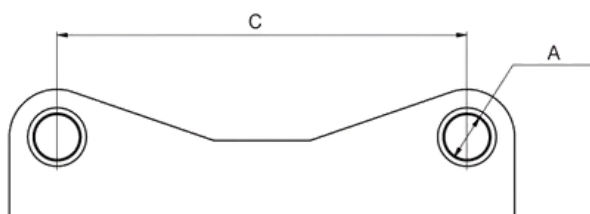
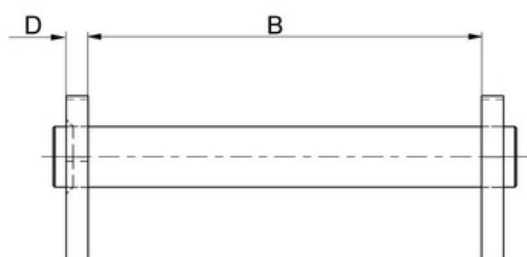
AD-WP-S (with base plate)

Product Code	Pin diameter ^A [mm]	Inner width ^B [mm]	Pin spacing ^C [mm]	Side walls ^D [mm]	Base plate ^E [mm]	Weight [kg]
AD-WP-S30/150	30	152	200,5	10	12	11
AD-WP-S30/180	30	182	230,5	10	12	13
AD-WP-S40	40	202	300,5	10	12	20
AD-WP-S45	45	292	430,5	16	20	53
AD-WP-S50	50	272	430,5	16	25	60
AD-WP-S60	60	342	480,5	20	25	94
AD-WP-S70	70	452	600,5	25	30	177



AD-WOP-S (without base plate)

Product Code	Pin diameter ^A [mm]	Inner width ^B [mm]	Pin spacing ^C [mm]	Side walls ^D [mm]	Weight [kg]
AD-WOP-S30/150	30	152	200,5	10	5
AD-WOP-S30/180	30	182	230,5	10	5
AD-WOP-S40	40	202	300,5	10	9
AD-WOP-S45	45	292	430,5	16	21
AD-WOP-S50	50	272	430,5	16	21
AD-WOP-S60	60	342	480,5	20	39
AD-WOP-S70	70	452	600,5	25	80



Adapter compatible with the Martin M system

Purpose

The adapter compatible with the Martin M system is a robust solution for quick and secure attachment of implements to excavators. Its compatibility with the Martin M standard ensures full compatibility with this brand's quick-coupling system, enabling smooth tool changes and increasing efficiency on the jobsite.

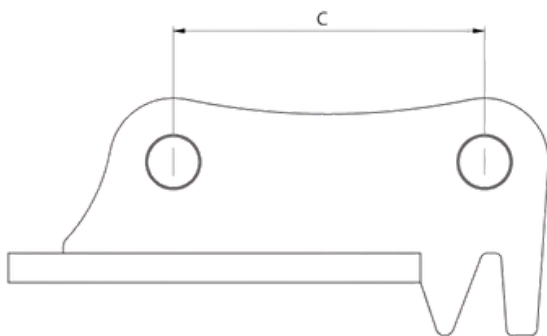
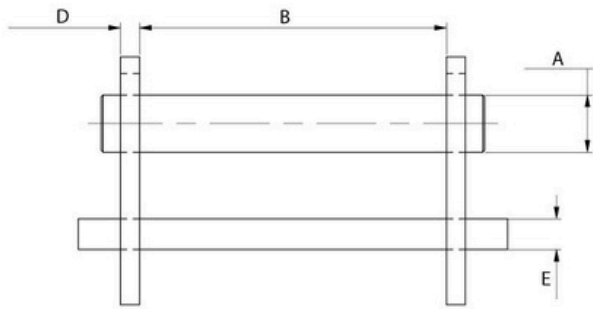
Design

Made from high-strength steel and engineered with utmost precision, the adapter provides reliability and stability even during intensive use under demanding conditions. Its sturdy construction minimizes the risk of play and damage, while compatibility with a wide range of attachments allows for maximum machine utilization. With the adapter, the excavator becomes more versatile, giving the operator greater comfort and faster operation.



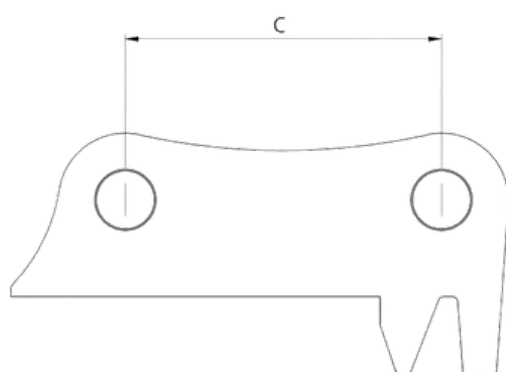
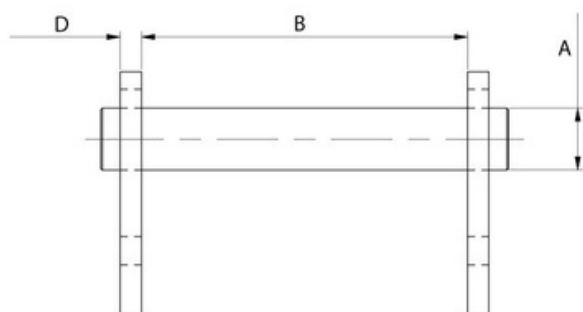
AD-WP-M (with base plate)

Product Code	Pin diameter ^A [mm]	Inner width ^B [mm]	Pin spacing ^C [mm]	Side walls ^D [mm]	Base plate ^E [mm]	Weight [kg]
AD-WP-M02	30	161	170	10	16	12
AD-WP-M03	35	184	180	12	16	15
AD-WP-M10	50	232	292	16	20	41



AD-WOP-M (without base plate)

Product Code	Pin diameter ^A [mm]	Inner width ^B [mm]	Pin spacing ^C [mm]	Side walls ^D [mm]	Weight [kg]
AD-WOP-M02	30	161	170	10	5
AD-WOP-M03	35	184	180	12	15
AD-WOP-M10	50	232	292	16	22



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