



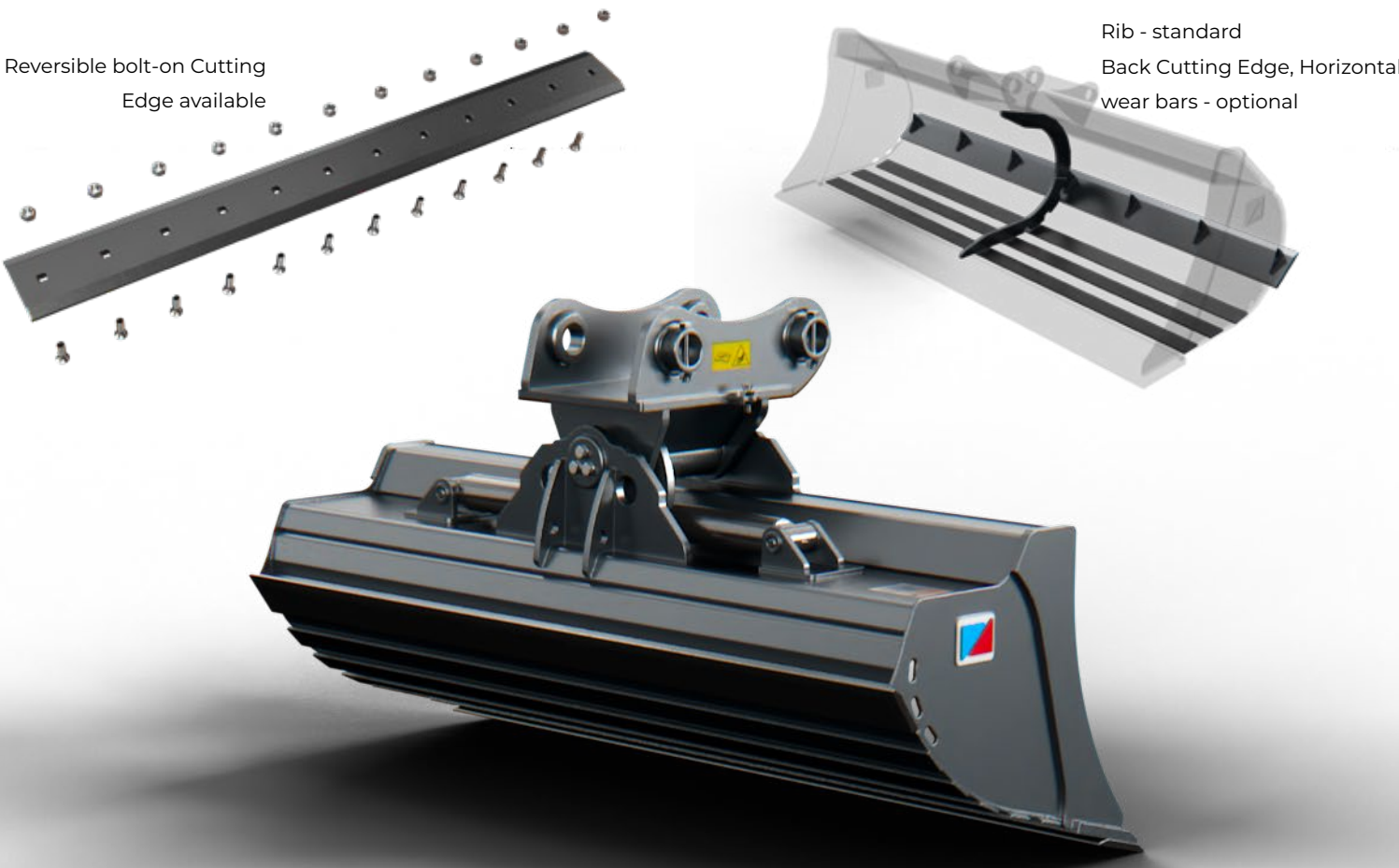
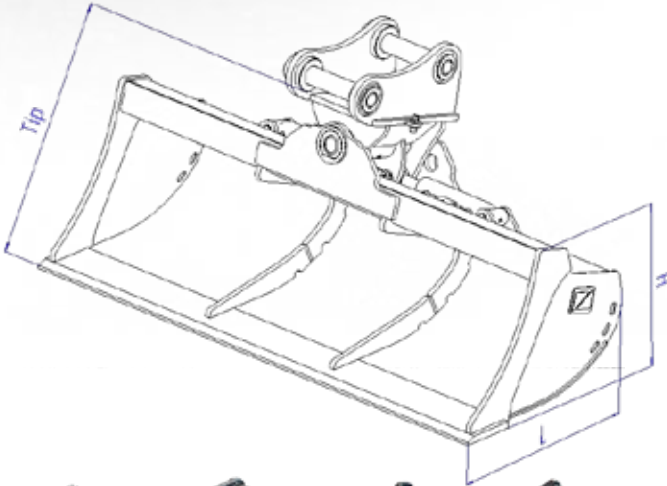
GDH HYDRAULIC GRADING & DITCHING BUCKET



GDH grading and ditching bucket with $\pm 45^\circ$ hydraulic tilt, for excavators from 10 to 40 t. Set the bucket angle for slopes and for work on uneven ground.

- Key Features:**
- $\pm 45^\circ$ hydraulic tilt
 - Double pilot operated check valve - standard, holds the set angle
 - Seven sizes, GDH-120 to GDH-400, widths 1400 to 2600 mm
 - Rib - standard
 - Welded back cutting edge - optional
 - Horizontal wear bars - optional
 - Reversible bolt-on cutting edge - optional

The GDH grading and ditching bucket tilts hydraulically $\pm 45^\circ$ for excavators from 10 to 40 t. Seven sizes come in widths from 1400 to 2600 mm, with a capacity of 345 to 1780 litres (SAE) and a weight of 358 to 1415 kg. A double pilot operated check valve is standard.



The GDH Hydraulic Tilt Grading & Ditching Bucket is used for:

- Fine grading and levelling on uneven ground
- Ditching at a set angle (drainage, utility lines, irrigation)
- Cutting and trimming slopes and banks
- Shaping ground in landscaping
- Excavators from 10 to 40 t that grade and ditch with one bucket

Tell us the machine model and the coupler or pin sizes, and we confirm the bucket size, width and bracket that fit.

	GDH-120	GDH-160	GDH-190	GDH-230	GDH-260	GDH-300	GDH-400
Machine class [t]	10 - 12	12 - 16	16 - 19	19 - 23	23 - 26	26 - 30	30 - 40
L / H / Tip	740/556/856	794/601/895	863/651/973	931/700/1032	1023/773/1150	1117/842/1230	1220/915/1375
Width[mm]	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
1400	345 / 358						
1500	372 / 371						
1600	400 / 385	456 / 447	530 / 572	677 / 624			
1800	453 / 411	518 / 479	603 / 607	772 / 662	858 / 787	1012 / 953	
2000		580 / 510	685 / 638	867 / 700	962 / 835	1136 / 1012	1336 / 1218
2400					1171 / 932	1384 / 1129	1632 / 1350
2600							1780 / 1415
Quick coupler brackets	S45, S50 MS10 CW20 OQ45, OQ60 M18	S60 MS10 CW20 OQ60, OQ65 M18 S1 SW33	S60 MS10 CW30 OQ65 M26 S1 SW33	S70 MS21 CW30 OQ65, OQ70 M26 S2 SW33	S70 MS21 CW30 OQ65, OQ70 S2 M26 SW48	S70 MS21 CW40 OQ70, OQ70-55 S2 SW48	S80 MS25 CW45 OQ80 S3 SW48