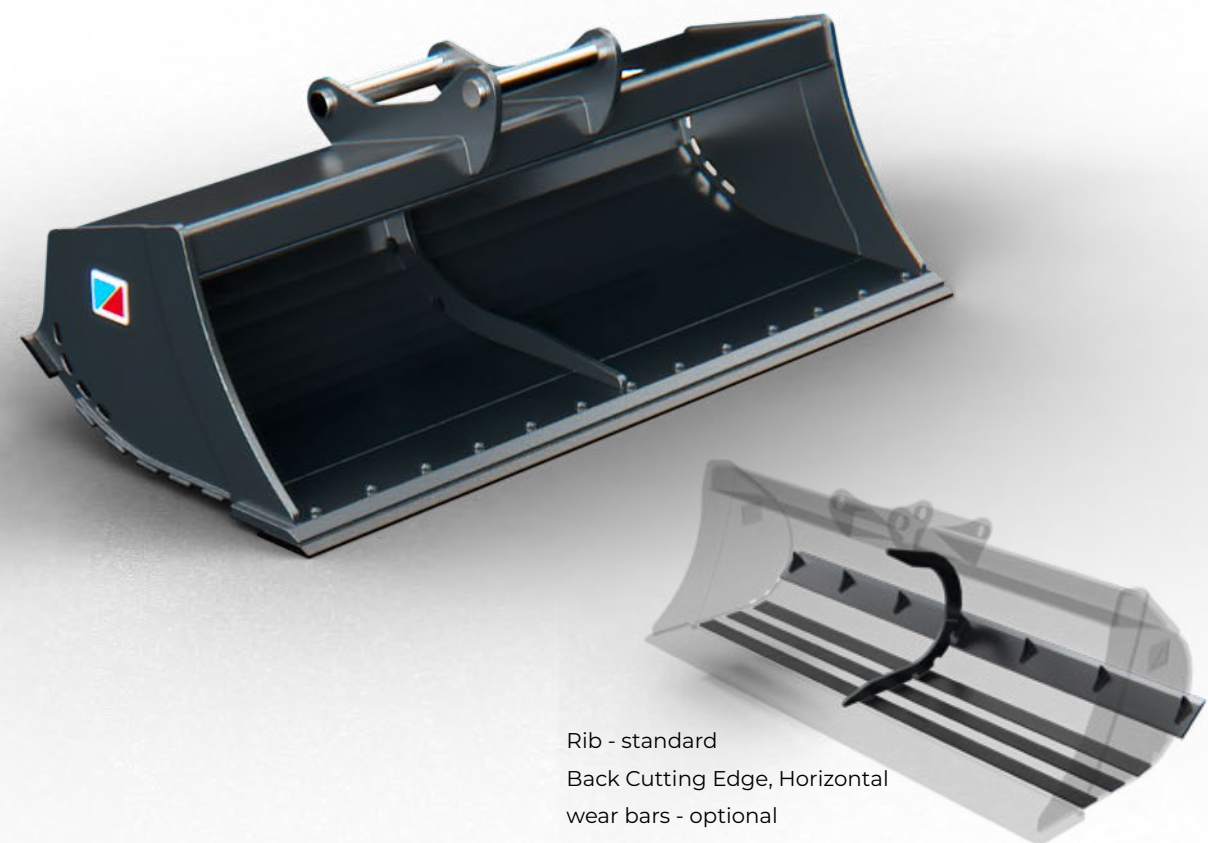


GD RIGID GRADING & DITCHING BUCKET

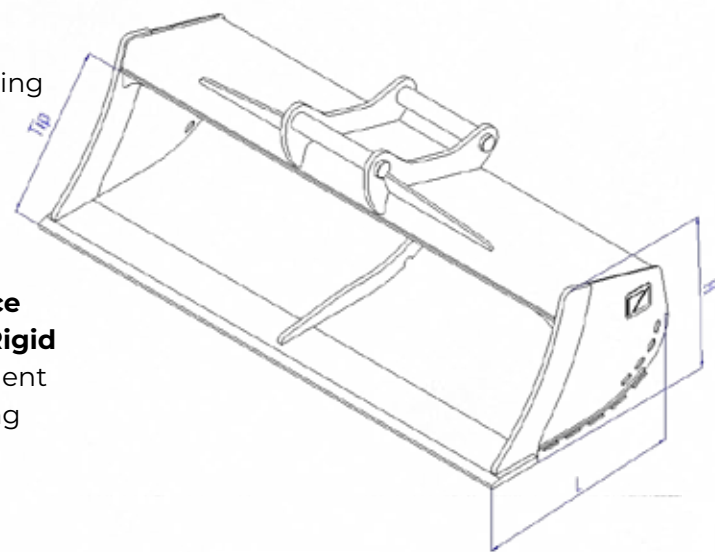


Rib - standard
Back Cutting Edge, Horizontal
wear bars - optional

Precise Grading & Efficient Ditching: The GD Rigid Grading & Ditching Bucket. Tackle diverse projects with a robust design for superior control and clean results.

- Key Features:**
- **Rigid Design** for Exceptional Control
 - **Optimized Profile** for Efficient Grading & Ditching
 - **Durable Construction** for Long Service Life
 - **Back welded Cutting Edge** - optional
 - **Horizontal wear bars** - optional
 - **Reversible Bolt-on Cutting Edge** - optional

Equip your excavator for exceptional performance on any grading or ditching project with the GD Rigid Grading & Ditching Bucket. This versatile attachment delivers superior control and a rigid design, ensuring clean, precise results for various applications.



Direct
connection

S1/S2/S3
B20/B27/B30

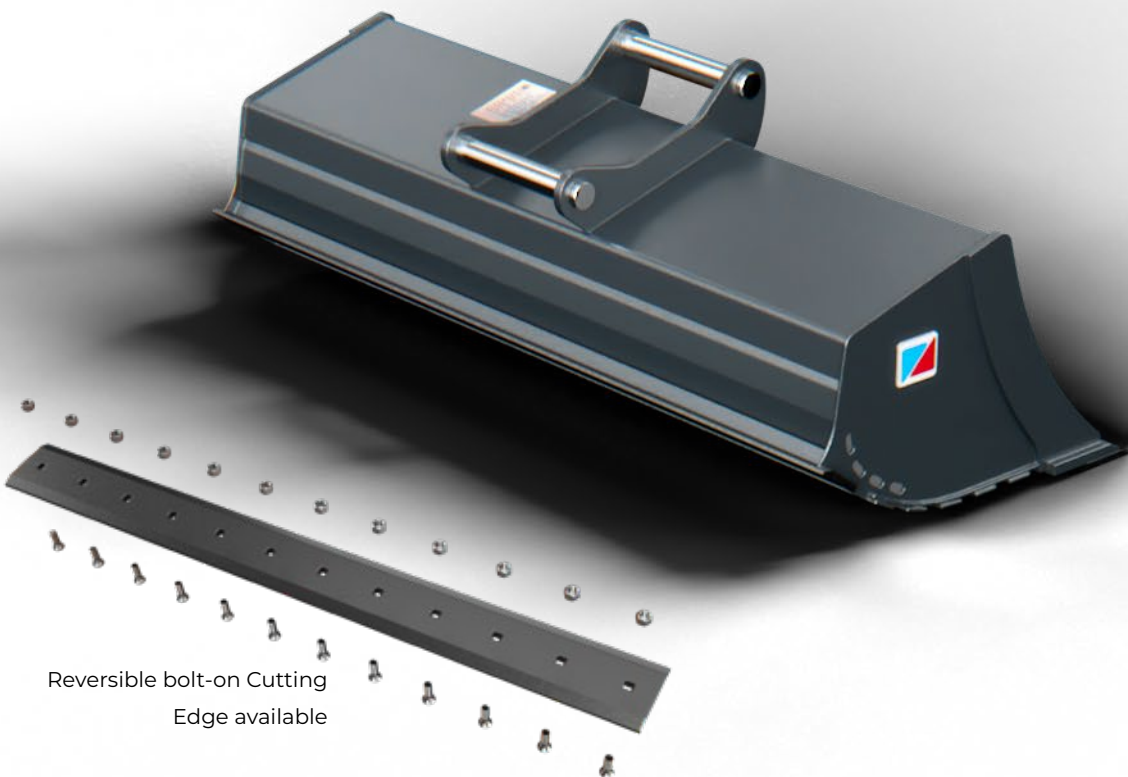
S-System

MS

OQ

CW

Martin



Reversible bolt-on Cutting
Edge available

The GD Rigid Grading & Ditching Bucket is ideal for:

- Precise grading and leveling tasks
- Efficient ditching for drainage, utility lines, and irrigation
- Road construction and maintenance projects
- Landscaping applications requiring clean lines and control
- Any project demanding a versatile attachment for both grading and ditching

Upgrade your excavator's capabilities and conquer diverse grading and ditching challenges with the GD Rigid Grading & Ditching Bucket. Contact us today to explore the perfect fit for your machine!

	GD-160	GD-190	GD-230	GD-300	GD-400
Machine class [t]	12 - 16	16 - 19	19 - 23	23 - 30	30 - 40
L / H / Tip	807/563/547	865/603/585	937/661/643	1130/784/768	1231/848/827
Width[mm]	SAE / KG	SAE / KG	SAE / KG	SAE / KG	SAE / KG
1600	484 / 305	544 / 325	644 / 365		
1800	550 / 338	618 / 358	731 / 403	1059 / 691	
2000	615 / 370	692 / 390	819 / 441	1188 / 752	1395 / 856
2400				1447 / 874	1700 / 988
2600					1851 / 1055
Quick coupler brackets	S60 MS10 OQ60, OQ65 M18 S1 SW33	S60 MS10 OQ65 M26 S1 SW33	S70 MS21 OQ65, OQ70 M26 S2 SW33	S70 MS21 OQ70, OQ70-S5 S2 SW48	S80 MS25 OQ80 S3 SW48