



MUD BUCKET



Our Mud Buckets are engineered to work harder for you. They move more earth so you get your job done faster.

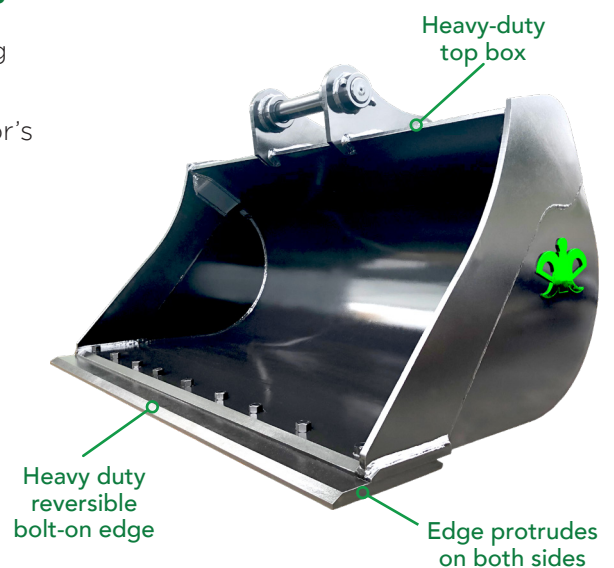
Made for bulk loading trucks with loose aerated material, finishing and leveling ground and transporting other attachments around the worksite, our Mud Bucket is designed to work to the excavator's maximum safe working load.

The weld-in lip or cutting edge, is reinforced by a heavy duty bolt-on edge to ensure the bucket lip remains straight and to protect it against excessive wear. The reversible bolt-on edge easily slices through the most rugged material.

eiengineering Mud Buckets have been designed to deliver these unique features:

- A large capacity design for loading bulk materials
- A heavy duty top box for added durability & strength
- A robust *ei80 grade** high strength steel build capable of withstanding continuous use under harsh environments
- Robust design to reduce bucket flexing and increase power and performance
- Heavy duty reversible bolt-on edges fitted as standard.

*ei80 grade high strength steel has a material hardness of 250 – 280 Brinell. It's 3 x stronger and 3 x more abrasion resistant than mild steel 250 grade.



SPECS:

Included: Pins, Bolt-on Edge, Wear Strips

Machine: 1 tonne to 50 tonne

Widths: 600mm, 800mm, 900mm, 1000mm, 1200mm, 1500mm, 1600mm, 1800mm, 2000mm, 2200mm, 2500mm





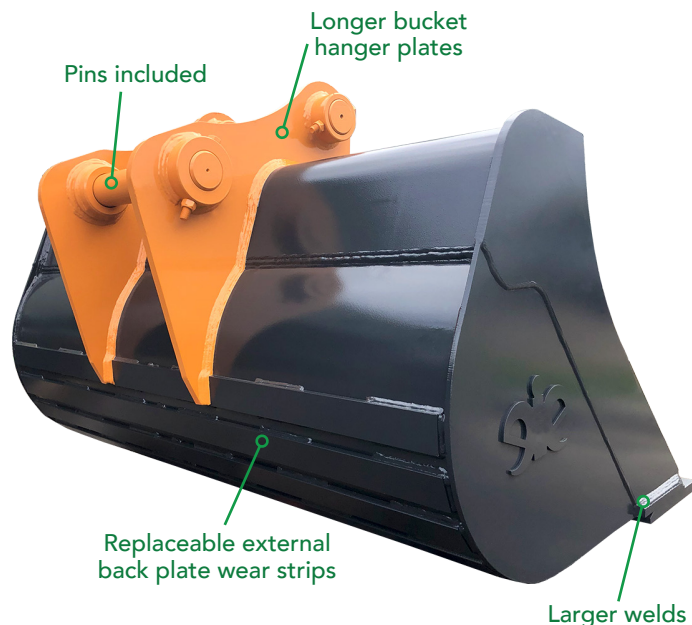
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I've been in the industry nearly 20 years and it's by far the best quality Mud Bucket I've ever used. Very easy to deal with also - highly recommend.

PAUL SKEWES
ROCK UP “N” DIG
Hitachi ZX 135

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FEATURE	ADVANTAGE	BENEFIT
Cutting edge protrudes 10 - 15mm either side of the bucket	Greater bucket clearance through stockpiles	Easier digging - uses less fuel
Replaceable External Back Plate Wear strips	Greater bucket protection, longer bucket life	Less maintenance and replacement costs
Roll formed bucket top box	Extra bucket strength	Less maintenance and replacement costs
Longer Bucket hanger plates	Extend down around the back plate for more strength and positive power	Less maintenance and replacement costs
<i>ei</i> e80 grade* high strength steel	3 times stronger than mild steel 3 times more abrasion resistant	Less maintenance and replacement costs
Larger welds	More robust - longer bucket life	Less maintenance and replacement costs
Bucket pins included	Simple purchase and fit	No extra costs
Bolt-on Edge fitted as standard	Easy to replace Easy to get	Preserves and strengthens bucket edge

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See our earthmoving attachments in action:



eiengineering
high performance attachments