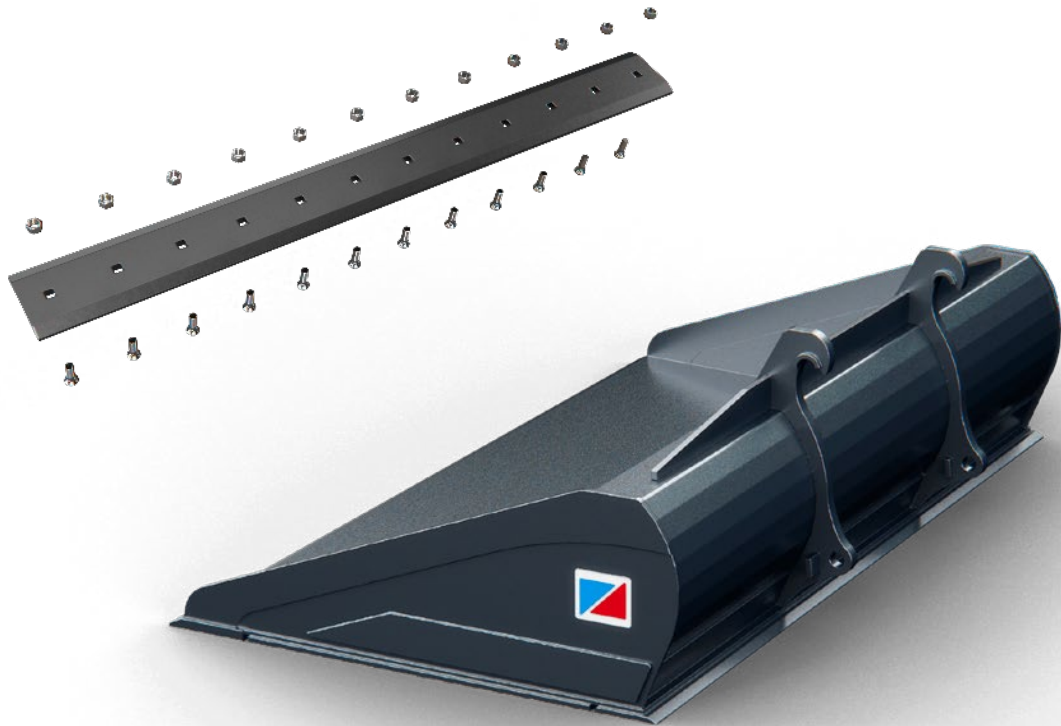
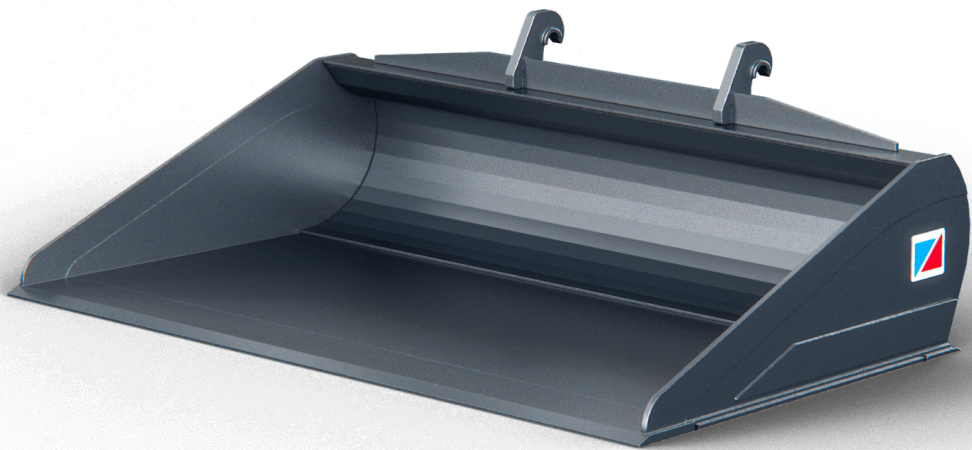


FLB FRONT LEVELLING BUCKET FOR LOADERS



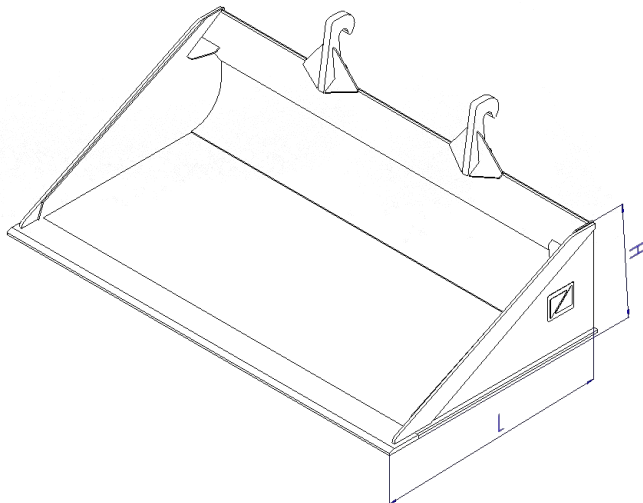
Levelling bucket for loaders and mini-loaders: fine grading, backfilling and spreading material in an even layer.

Key features:

- Wide, low bucket for fine grading
- Reinforced cutting edge
- Side plates keep material in the bucket
- Built to your loader plate

The FLB levelling bucket is used for:

- Fine grading and levelling
- Backfilling trenches and foundations
- Landscape contouring and placing material
- Final grade for driveways and pads
- Sports field maintenance



The FLB is a wide, low bucket with a reinforced cutting edge. It works as a standard bucket and as a levelling bucket. Side plates hold the material while you carry it, and the curved back lets it run out when you dump. Sizes for loaders from 2 to 20 t, 1800 to 3000 mm wide.

The FLB is built to the quick-attach plate your loader carries. **Tell us the loader model and we confirm the size.**

Model	Machine class [t]	Width [mm]	Weight [kg]	Capacity [dm3]	Adapter	Length [mm]	Height [mm]
FLB-180	2 - 4	1800	180	540	L20	1000	500
FLB-200	4 - 6	2000	330	850	L30	1160	550
FLB-220	6 - 9	2200	370	960	L40	1260	650
FLB-240	9 - 12	2400	420	1150	L60	1260	650
FLB-260	12 - 14	2600	760	1800	L60	1460	750
FLB-280	14 - 17	2800	820	1950	L90	1560	800
FLB-300	17 - 20	3000	1120	2200	L120	1750	850