

MULTICROCO FORK AND GRAB



Application:

The Hauer Multicroco fork is designed for use on compact loaders and skid-steers where its main application is silage cutting and muck handling.

Operating Principle:

The Hauer Multicroco fork has a curved back that helps prevent sticky materials from clogging. Its massive tube steel frame has welded tapering sleeves that accommodate the 600 mm long tines which are threaded for easy replacement. The Multicroco fork is 560 mm high and has a 1,060 mm jaw opening. Its operating weight has been reduced to a minimum for maximum skid-steer payload utilisation. The forks are available in widths of 1000 mm to 2000 mm to suit all loader widths.

Advantages:

- Low operating weight to match all skid-steer loaders
- Large 1,060mm jaw opening
- Versatile application (silage, manure, etc.)
- Sturdy down holder with 600 mm long, curved and threaded tines



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Standard Specification:

- An SWE-B carriage (Hauer system) or SWE-Euro carriage (Euro hook carriage) are available for 1,200mm+ forks
- Standard Hauer orange or Hauer matt black paint finish
- Down holder with a bolted tine on each side

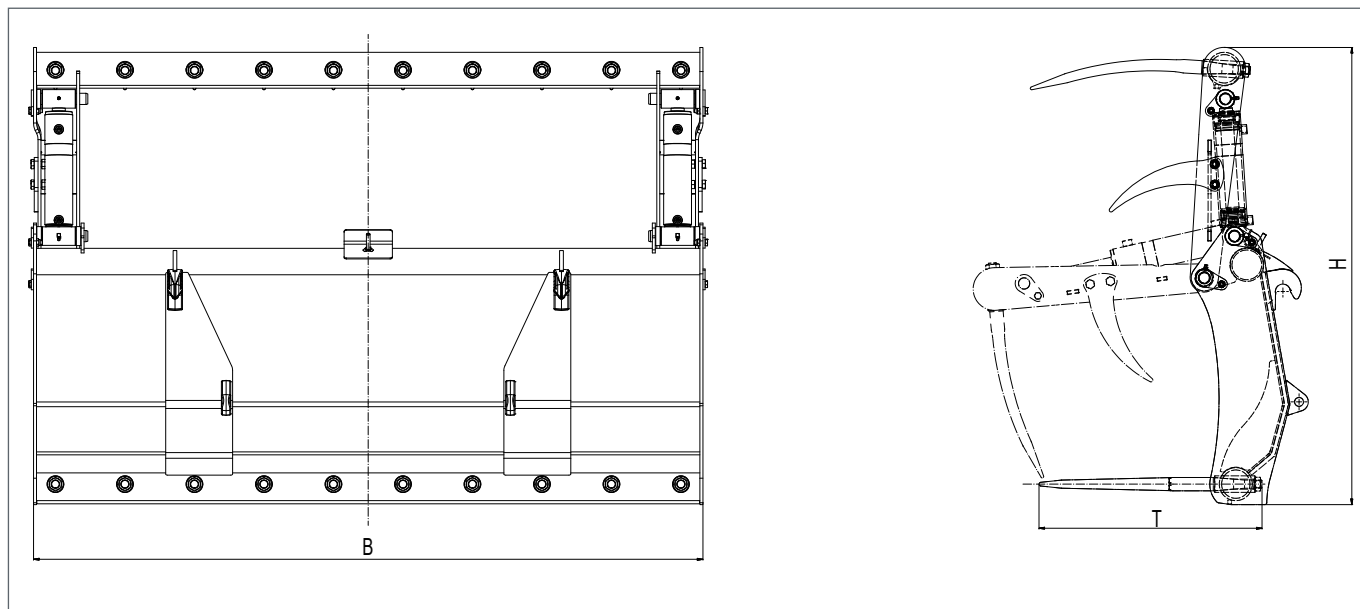
Options:

- Choice of carriages for many established coupling systems for 1000mm+ widths
- Paint finish in all RAL colours

Technical Data:

Width mm	No. of tines	Volume m ³	Pressing force kN	Height H mm	Depth T mm	Weight kg
1000*	6	0,36	14,5	1230	600	185
1200	7	0,43	14,5	1230	600	197
1400	8	0,50	14,5	1230	600	210
1600	9	0,58	14,5	1230	600	223
1800	10	0,65	14,5	1230	600	235
2000	11	0,72	14,5	1230	600	260

* only available with optional carriage for loaders and skid-steers



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