

MANURE FORK DG



Application:

The Hauer manure fork is the perfect tool for handling and transporting manure.

Operating principle:

The tines are made from thick-walled tubes made from forged spring steel which are threaded into welded conical sleeves which provide optimum stability. The massive back plate features a particularly sturdy design for maximum stability. The manure fork is available in six widths from 1,200mm to 2,200mm and the tines are available in two lengths (800mm or 1,000mm).

Advantages:

- Heavy-duty build
- Choice of two tine lengths to suit different types of manure



INNOVATION WITH TRADITION FOR LIFE.

Standard specification:

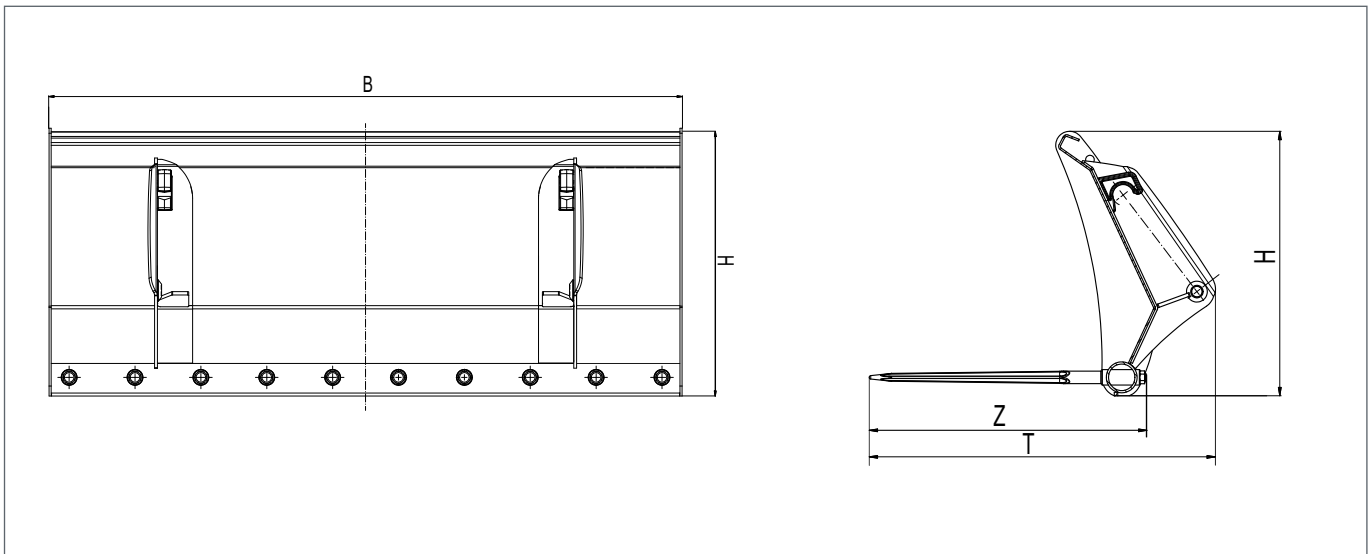
- SWE-B mount (Hauer system) or SWE-Euro mount (Euro Hook)
- Standard Hauer orange or Hauer matt black paint finish

Options:

- Multiple mount options
- Paint finish available in all RAL colours
- Tine length 1000mm

Technical data:

Width (B) mm	Nr. of tines	Tine length (Z) mm	Height (H) mm	Depth (H) mm	Weight kg
1200	7	800	760		108
1400	8				125
1600	9				138
1800	10				152
2000	11				165
2200	12				179
1200	7	1000			119
1400	8				138
1600	9				153
1800	10				168
2000	11				185
2200	12				197



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Franz Hauer GmbH & CoKG, A-3125 Statzendorf, Werksstraße 6,

Tel.: +43 / (0)2786 / 7104-0, info@hfl.co.at | www.hfl.co.at