

# Norm 12/20 upright for Easy Rider sliding shelving systems 1800×500 mm

**HUPFER**  
we make work flow



*Similar to illustration, technical modifications reserved. Without decoration.*

## Technical data

<b>Modular dimension:</b>	150 mm
<b>Max. section load</b>	1200
<b>Carbon footprint (TM65 Midlevel Report)</b>	56 kgCO <sub>2</sub> e
<b>TM65 Midlevel Report</b>	<a href="#">Link to the certificate</a>
<b>Weight:</b>	3 kg
<b>Width:</b>	400 mm
<b>Depth:</b>	25 mm
<b>Height:</b>	1930 mm

Hupfer enables the efficient storage and organisation of materials. The shelving units provide a stable foundation for mobile shelves and facilitate easy handling during the transport and distribution of goods.

Discover the Norm 12/20 shelving stand for sliding shelves from Hupfer – the perfect solution for your logistics needs! With an impressive load capacity of 1200 kg, this shelving stand made from high-quality aluminium offers exceptional stability and durability. The Norm 12/20 shelving stand enables efficient organisation and use of sliding shelves measuring 2000x400 mm. Optimise your storage and transport of food or medical goods – everything remains safe and organised. Benefit from the flexibility and robustness of this shelving stand, which has been specifically developed to meet the demands of the commercial catering and medical sectors. Hupfer guarantees the highest quality and functionality for your logistics solutions!

- **Robust Construction:** Aluminium design for high stability and durability.
- **High Load Capacity:** Field load of up to 1200 kg for reliable performance in demanding environments.
- **Optimal Space Utilisation:** Compatible with sliding shelves for efficient storage and organisation.
- **Easy Handling:** Simple assembly without base legs for flexible application options.
- **Versatile Application:** Ideal for use in the hospitality and medical sectors.

Time and date of the request: 20.05.2026, 06:09:21 *All information / dimensions are approximate, technical changes reserved. © Hupfer*