

# Reinforcing beam 1400 mm

P/N: 0202894 | RG-VUZ/N20 1400

**HUPFER**  
we make work flow



## Technical data

|                |         |
|----------------|---------|
| <b>Weight:</b> | 1 kg    |
| <b>Width:</b>  | 38 mm   |
| <b>Depth:</b>  | 1350 mm |
| <b>Height:</b> | 38 mm   |

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

Hupfer enables efficient storage and organisation of materials through a robust construction. The reinforcement beam supports the transport and distribution of loads in various logistics processes.

Discover the reinforcement beam for standard 20, 1400 mm, longitudinally from Hupfer – the perfect solution for your logistics needs in the hospitality and medical sectors. This high-quality beam made of stainless steel offers exceptional stability and durability. The closed support ensures safe and efficient storage of your goods. Benefit from easy integration into existing systems and optimise your processes. The reinforcement beam enables smooth organisation and transport of food or sterile goods. Count on quality and reliability with Hupfer – for efficient logistics that impress!

- **Robust construction:** Stainless steel material ensures durability and resilience.
- **Optimal stability:** Longitudinal reinforcement provides additional support for closed supports.
- **Easy installation:** Compatibility with standard 20 allows for effortless integration into existing systems.
- **Versatile application:** Ideal for use in the catering industry and in the medical field to support logistics solutions.
- **Corrosion-resistant:** Stainless steel provides a hygienic and low-maintenance

Time and date of the request:  
10.08.2025, 21:31:35

*All information / dimensions are approximate, technical changes reserved. © Hupfer*

## Reinforcing beam 1400 mm

P/N: 0202894 | RG-VUZ/N20 1400

**HUPFER**  
we make work flow

surface.

Time and date of the request:  
10.08.2025, 21:31:35

*All information / dimensions are approximate, technical changes reserved. © Hupfer*