

## Norm 25 solid shelf 1400×400 mm

P/N: 0137236 | A-GS/N25 1400/400

**HUPFER**  
we make work flow



### Technical data

<b>Max. bay load</b>	100
<b>Weight:</b>	4 kg
<b>Width:</b>	1400 mm
<b>Depth:</b>	340 mm
<b>Height:</b>	40 mm

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

Hupfer offers a solution for the efficient storage and safe transport of goods. The design allows for an organised arrangement and easy handling during the distribution process.

Discover the Norm 25 closed top 1400x400 mm from Hupfer – the perfect solution for your logistics needs in commercial catering and the medical field. This robust stainless steel top offers an impressive load capacity of 100 kg, ensuring the safe storage of your goods. The closed design made of high-quality stainless steel ensures hygiene and durability. With burr-free edges and a thoughtful design, the Norm 25 top meets the highest standards of quality and functionality. Optimise your processes in the hospitality or healthcare sectors. The Norm 25 top is the ideal choice for the easy organisation and transport of food or sterile goods. Trust Hupfer for efficient logistics solutions!

- **Load capacity of 100 kg** - High load capacity for efficient storage and transport of goods.
- **Stainless steel construction** - Durable and hygienic materials ensure optimal operating conditions in gastronomy and medicine.
- **Deburred edges** - Safe handling and reduced risk of injury during use.
- **Bent edges** - Improved stability and protection against damage during transport.
- **Dimensions of 1400x400 mm** - Ideal for the efficient use of storage and

Time and date of the request:  
08.06.2025, 05:13:20

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

## Norm 25 solid shelf 1400×400 mm

P/N: 0137236 | A-GS/N25 1400/400

**HUPFER**  
we make work flow

transport areas.

Time and date of the request:  
08.06.2025, 05:13:20

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