

Norm 5 upright for Easy Rider sliding shelving systems 2000×400 mm

HUPFER
we make work flow



Технические характеристики

Размер ячейки:	150 mm
Max. section load	1200
Масса:	5 кг
Ширина:	25 мм
Глубина:	400 мм
Высота:	1940 мм

Показан пример без декоративных элементов, точность технического описания не гарантируется.

Hupfer offers shelving stands for the efficient storage and organisation of goods. They enable effective use of available space and support the safe handling and transport of heavy loads.

Discover the Norm 5 rack stand for sliding shelves from Hupfer – the perfect solution for your warehouse logistics! With compact dimensions of 2000x400 mm, this rack stand offers an impressive load capacity of 1200 kg, providing stability and reliability for your needs. Made from high-quality stainless steel, the Norm 5 rack stand guarantees durability and hygiene – ideal for the demanding sectors of gastronomy and medicine. Its easy integration into existing sliding shelves allows for efficient organisation and quick access to your goods. Optimise your inventory management and enhance the efficiency of your logistics processes with the Norm 5 rack stand. Rely on Hupfer for innovative and functional solutions that make your daily work easier!

- **Robust construction:** Stainless steel material for high durability and corrosion resistance.
- **High load capacity:** Field load of 1200 kg enables the safe storage of heavy goods.
- **Optimised space utilisation:** Specifically designed for sliding shelves, maximising the available space.
- **Flexible design:** Customisable to various storage requirements and

Дата обращения: 11.08.2025,
23:43:46

Значения величин и размеров являются приблизительными, точность технического описания не гарантируется. © Hupfer

Norm 5 upright for Easy Rider sliding shelving systems 2000×400 mm

HUPFER
we make work flow

configurations.

- **Easy assembly:** Quick installation without legs for efficient setup.

Дата обращения: 11.08.2025,
23:43:46

*Значения величин и размеров являются приблизительными, точность
технического описания не гарантируется. © Hupfer*