

Norm 5 upright for Easy Rider sliding shelving systems 1800×600 mm

HUPFER
we make work flow



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

Технические характеристики

Размер ячейки:	150 mm
Max. section load	1200
Carbon footprint (TM65 Midlevel Report)	48 kgCO ₂ e
TM65 Midlevel Report	Ссылка на сертификат
Масса:	5 кг
Ширина:	25 мм
Глубина:	600 мм
Высота:	1790 мм

Hupfer enables the efficient storage of goods through its shelving units. They support the organisation and quick access to materials in various logistics processes.

Discover the Norm 5 shelving unit for sliding shelves from Hupfer – the perfect solution for efficient storage in the hospitality and medical sectors. With an impressive size of 1800x600 mm and a field load capacity of up to 1200 kg, this shelving unit offers exceptional stability and versatility. The Norm 5 shelving unit is made from high-quality stainless steel, ensuring durability and easy cleaning. Without feet, it allows for flexible integration into existing systems and optimises your storage logistics. Utilise the Norm 5 shelving unit to make the most of your storage space and improve the organisation of your materials. Rely on quality and efficiency with Hupfer – for seamless logistics in your operation!

- **Robust construction** – Stainless steel material ensures durability and resilience.
- **High load capacity** – Field load of up to 1200 kg, ideal for storing heavy goods.
- **Space-saving design** – Compatible with sliding shelves, maximises space utilisation in storage areas.
- **Flexible application** – Suitable for various areas of use in gastronomy and

Дата обращения: 16.12.2025,
13:12:42

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

Norm 5 upright for Easy Rider sliding shelving systems 1800×600 mm

HUPFER
we make work flow

medical technology.

- **Easy assembly** – Quick assembly without base legs, saving time and effort.

Дата обращения: 16.12.2025,
13:12:42

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