

Upright, Norm 5, 1800x400 mm

HUPFER
we make work flow

Технические характеристики изделия 01012258 | SRG-RS/N5 1200kg
1800/400 мм



Технические характеристики

Размер ячейки:	150 mm
Max. section load	1200
Масса:	5 кг
Ширина:	25 мм
Глубина:	400 мм
Высота:	1790 мм

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

Hupfer offers a solution for the efficient storage and organisation of goods. The shelving units allow for a structured arrangement and easy access to stored products.

Discover the Norm 5 shelving unit for sliding shelves from Hupfer, the ideal solution for your storage logistics. With a robust load capacity of 1200 kg, this shelving unit made of high-quality stainless steel offers exceptional stability and durability. The generous dimensions of 1800x400 mm allow for optimal use of available space and ensure efficient organisation of your goods. The Norm 5 shelving unit facilitates the sorting and accessibility of products in the hospitality and medical sectors. Benefit from the combination of functionality and aesthetics. The elegant stainless steel adds a modern touch to your work environment. Choose the Norm 5 shelving unit for smooth and effective storage!

- **Robust construction:** Stainless steel material ensures durability and resilience.
- **High load capacity:** Field load of 1200 kg allows for the safe storage of heavy goods.
- **Efficient use:** Specifically designed for sliding shelves, maximises the available space.
- **Flexible design:** Compatible with various shelf types, promotes adaptability in

Дата обращения: 12.05.2025,
12:03:44

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

Upright, Norm 5, 1800x400 mm

Технические характеристики изделия 01012258 | SRG-RS/N5 1200kg
1800/400 оЕ

HUPFER
we make work flow

the warehouse.

- **Easy access:** Optimised structure makes it easier to organise and retrieve goods.

Дата обращения: 12.05.2025,
12:03:44

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