

## Norm 5 upright for Easy Rider sliding shelving systems 2000×600 mm

**HUPFER**  
we make work flow



### Технические характеристики

Размер ячейки:	150 mm
Max. section load	1200
Масса:	5 кг
Ширина:	25 мм
Глубина:	600 мм
Высота:	1940 мм

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

Hupfer offers shelving stands for the organisation of sliding shelves. These enable efficient storage and easy access to stored goods.

Discover the Norm 5 shelving stand for sliding shelves with dimensions of 2000x600 mm from Hupfer. This robust shelving stand made of high-quality stainless steel offers an impressive load capacity of up to 1200 kg. The stable construction ensures safe storage and organisation of your goods, whether in the gastronomy sector or in the medical field. The Norm 5 shelving stand optimises your warehouse logistics and ensures efficient processes. Benefit from the timeless elegance of the stainless steel design, which is not only functional but also aesthetically pleasing. Put an end to cluttered storage spaces and rely on the quality and reliability of Hupfer. Ideal for anyone who values order and efficiency!

- **Robust construction:** Stainless steel material for durability and corrosion resistance.
- **High load capacity:** Field load of 1200 kg for safe storage of heavy goods.
- **Optimal space utilisation:** Specifically designed for sliding shelves, maximising the available space.
- **Flexible design:** Without base feet, allowing for individual adaptation to various environments.

Дата обращения: 12.08.2025,  
09:04:40

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

## Norm 5 upright for Easy Rider sliding shelving systems 2000×600 mm

**HUPFER**  
we make work flow

- **Easy assembly:** User-friendly installation for quick readiness for use.

Дата обращения: 12.08.2025,  
09:04:40

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