

Easy Rider Top Rail norm 5

P/N: 7506118 | SRG-TOP N5 7605/2636/2085 - CS2-1

HUPFER
we make work flow

Technical data



Weight:	849 kg
Width:	7605 mm
Depth:	2636 mm
Height:	2085 mm

Similar to illustration, technical modifications reserved. Without decoration.

The sliding shelf is used for storage with maximum space utilisation. The shelf is movable on ceiling tracks. Depending on the model, the shelf is suitable for continuous use at ambient temperatures from -40°C to +60°C. The supports serve as the storage surface.

The Hupfer sliding shelf offers a clear and easily accessible storage solution for order in your logistics with maximum space utilisation. Its modular and movable design allows for specific configurations for different conditions and ensures the highest space efficiency. Thanks to the shelf's mobility via a guide using ceiling rails and rollers on the shelf uprights, you can create up to 100% more shelf space than with a standalone shelf. The ceiling rails are screwed to the ceiling. The ceiling guide ensures appropriate ground clearance when cleaning the premises. You can freely choose the individual components of the shelf according to your needs, in accordance with our Hupfer standard shelves of the standard series. The effortlessly hung shelves provide, depending on the series, a secure, well-ventilated, and easy-to-clean surface that can support high loads. The materials used are sustainable, 100% recyclable, and so valuable that Hupfer guarantees to buy back your entire shelf at the end of its service life.

- Movable system leads to 100% more shelf space and maximum space utilisation
- Ceiling guide ensures more ground clearance when cleaning the premises
- Supports ensure safe, hygienic storage and unchanged position of the stored goods
- Quality craftsmanship of high-quality materials enables easy cleaning and perfect hygiene
- Valuable materials ensure sustainability and value retention
- Stable construction guarantees high stability and load capacity
- Modular system ensures easy handling from assembly to cleaning with minimal effort

Time and date of the request:
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