

Technical data



Max. bay load	150
Max. section load	600
Carbon footprint TM65	1056 kgCO ₂ e
Weight:	107.411 kg
Width:	4825 mm
Depth:	600 mm
Height:	2000 mm

Similar to illustration, technical modifications reserved. Without decoration.

The stationary shelving is designed for storage and to optimise space utilisation. The shelving has a high load capacity and is suitable for continuous use at ambient temperatures ranging from -40°C to +60°C. The louvred shelf of the shelving norm 5 provides a ventilated, stable and hygienic storage surface. The set contains 4 shelves per shelf section.

The Hupfer Norm 5 stationary shelving offers a clearly arranged and easily accessible storage solution for organised logistics.

The modular design allows for a needs-specific layout for a wide variety of spatial and temperature conditions, thereby ensuring the most efficient use of space. Uneven floors and temperatures from -40°C up to +60°C are no problem, even on a permanent basis. The shelving is easy to assemble and can be extended at any time in a straight line or even around corners and is easily adapted to changes in everyday logistics.

The louvred shelf, which can be hooked in effortlessly, is made from high-quality stainless steel and provides a ventilated, stable and easy-to-clean storage surface while also offering high load-bearing capacities.

The materials used are sustainable, 100% recyclable, and so valuable that Hupfer guarantees that it will buy back all of your shelving at the end of its useful life.

- louvred shelf ensures ventilated, safe and hygienic storage and keeps the

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- stored goods in peak condition
- high-quality stainless steel workmanship enables easy cleaning and perfect hygiene
 - modular system allows for any design and extension and ensures the most efficient use of space
 - valuable materials ensure sustainability and value retention
 - robust construction guarantees high stability and high load-bearing capacity
 - modular system ensures easy handling from assembly to cleaning with little effort