

Stationary shelving set norm 20 with solid shelf

HUPFER
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P/N: N20GS8003001400 | RS-N20-GS/800×300×1400

Technical data



Max. bay load	150
Max. section load	600
Carbon footprint (TM65 Basic Report)	262 kgCO ₂ e
Weight:	9.523 kg
Width:	800 mm
Depth:	300 mm
Height:	1400 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 use at an ambient temperature of -30°C. The solid shelf, made from aluminium, of the shelving norm 20 provides a stable and hygienic storage surface. The set contains 4 shelves per shelf section.

The Hupfer Norm 20 stationary shelving is a lightweight structure made from anodised aluminium. The 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 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 solid shelf, which can be hooked in effortlessly, is made from anodised aluminium and provides a stable, easy-to-handle and easy-to-clean storage surface. This shelf holds heavy loads despite its light weight.

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.

- solid shelf made from lightweight aluminium ensures easy handling, safe,

Time and date of the request: 28.12.2024, 03:09:07 *All information / dimensions are approximate, technical changes reserved. © Hupfer*

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- hygienic storage and clear access at all times
- high-quality aluminium 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

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