

## Norm 5 upright 1600×400 mm

P/N: 0101157 | RG-RS/N5 600kg 1600/400



### Technical data

<b>Modular dimension:</b>	150 mm
<b>Max. section load</b>	600
<b>Carbon footprint (TM65 Midlevel Report)</b>	35 kgCO <sub>2</sub> e
<b>Weight:</b>	4 kg
<b>Width:</b>	400 mm
<b>Depth:</b>	25 mm
<b>Height:</b>	1510 mm

*Similar to illustration, technical modifications reserved. Without decoration.*

The stainless steel shelf upright serves as a single component support for the Norm 5 freestanding shelving unit. The welded bolts are used to hang the shelf supports at regular height intervals. Two uprights with at least two supports and a cross brace form a shelf. In combination with other components, the shelf upright can bear heavy loads and is suitable for continuous use in ambient temperatures ranging from -40°C to +60°C.

The stainless steel shelf upright serves as a sturdy single component providing lateral support for the Hupfer Norm 5 freestanding shelf. The welded bolts allow for effortless hooking of the shelf supports at regular height intervals. Two uprights with at least two supports and a cross brace form a shelf. In combination with other components, the shelf upright can bear high loads.

The modular design enables an installation-friendly integration of the shelf upright into the freestanding shelf and allows for easy, tool-free expansion of the entire shelving unit. Uneven floors and temperatures ranging from -40°C to +60°C also pose no long-term problems.

- Modular system allows for installation-friendly assembly and simple, tool-free expansion options
- High-quality stainless steel workmanship enables easy cleaning and perfect hygiene
- Robust construction guarantees high stability and load capacity

Time and date of the request: 06.05.2026, 17:51:35 *All information / dimensions are approximate, technical changes reserved. © Hupfer*

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**HUPFER**  
we make work flow

- Modular system ensures easy handling from assembly to cleaning with minimal effort
- Valuable materials provide sustainability and value retention

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