

# Norm 5 wired shelf 700×300 mm

P/N: 0101522 | A-DR/N5 0700/300

**HUPFER**  
we make work flow

## Technical data



|  |   |
|--|---|
| <b>Max. bay load</b>                           | 150                                     |
| <b>Carbon footprint (TM65 Midlevel Report)</b> | 19 kgCO <sub>2</sub> e                  |
| <b>TM65 Midlevel Report</b>                    | <a href="#">Link to the certificate</a> |
| <b>Weight:</b>                                 | 2 kg                                    |
| <b>Width:</b>                                  | 700 mm                                  |
| <b>Depth:</b>                                  | 240 mm                                  |
| <b>Height:</b>                                 | 49 mm                                   |

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

The stainless steel wire mesh shelf of the Norm 5 rack provides a well-ventilated, safe, and hygienic surface for high load capacities. It is suitable for continuous use at ambient temperatures from -40°C to +60°C.

The effortlessly attachable wire rack made of high-quality stainless steel provides a well-ventilated, safe, and easy-to-clean surface. This insert for the Norm 5 shelf can hold high loads. Temperatures ranging from -40°C to +60°C pose no permanent problem.

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.

- Stainless steel wire mesh construction ensures well-ventilated, safe, and hygienic storage, preserving the condition of the stored goods.
- Quality processing of high-quality stainless steel allows for perfect hygiene and easy cleaning. - Valuable materials ensure sustainability and value retention.
- Sturdy construction guarantees high load capacity.
- Modular system ensures easy handling from assembly to cleaning with minimal effort.

Time and date of the request:  
09.04.2026, 13:13:04

*All information / dimensions are approximate, technical changes reserved. © Hupfer*