

# Stationary shelving set norm 20 with solid shelf

**HUPFER**  
we make work flow

P/N: N20GS7006001400 | RG-RS/N5 1200kg 2000/300

## Technical data



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

|  |   |
|--|---|
| <b>Modular dimension:</b>                      | 150 mm                                  |
| <b>Max. bay load</b>                           | 150                                     |
| <b>Max. section load</b>                       | 600                                     |
| <b>Carbon footprint (TM65 Midlevel Report)</b> | 275 kgCO <sub>2</sub> e                 |
| <b>TM65 Midlevel Report</b>                    | <a href="#">Link to the certificate</a> |
| <b>Weight:</b>                                 | 13 kg                                   |
| <b>Width:</b>                                  | 700 mm                                  |
| <b>Depth:</b>                                  | 600 mm                                  |
| <b>Height:</b>                                 | 1400 mm                                 |

Modular shelving system made of high-quality stainless steel 1.4301 in hygienic design as per DIN 18868-2, suitable for continuous use at -40 to +140°F (-40 to +60 °C), for arrangement in a straight line or for angled setup with corner hooks, freely extendable lengthwise.

Uprights made of 1.0 × 1.0" (25 × 25 mm) square tubes, connected and stabilised by press-fitted 2.0 × 0.08" (50 × 2 mm) upright spokes running crosswise. Upper covering caps made of plastic, height-adjustable screw feet for compensating floor unevennesses of up to 1.0" (25 mm) as hygienic ending of upright. Welded ø 0.28" (7 mm) shelf bolts at distances of 5.9" (150 mm) for easy attaching of shelves.

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