

# Norm 25 solid shelf 1000×600 mm

P/N: 0137116 | A-GS/N25 1000/600

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## Technical data



|  |   |
|--|---|
| <b>Max. bay load</b>                           | 150                                     |
| <b>Carbon footprint (TM65 Midlevel Report)</b> | 42 kgCO <sub>2</sub> e                  |
| <b>TM65 Midlevel Report</b>                    | <a href="#">Link to the certificate</a> |
| <b>Weight:</b>                                 | 4 kg                                    |
| <b>Width:</b>                                  | 1000 mm                                 |
| <b>Depth:</b>                                  | 540 mm                                  |
| <b>Height:</b>                                 | 40 mm                                   |

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

The closed stainless steel shelf surface of the Norm 25 shelf provides a secure and hygienic storage area for high load capacities. It is suitable for continuous use at ambient temperatures from -40°C to +60°C.

The effortlessly hook-on, closed support made of special stainless steel provides a secure and easy-to-clean storage surface. This support for the Norm 25 shelf can bear heavy loads. Thanks to the special stainless steel alloy used, the support also allows products to be clearly marked by attaching magnets. Temperatures from -40°C to +60°C pose no problem, even in the long term.

- Special stainless steel alloy allows for the attachment of magnets and clear labelling of stored goods
- Closed design in stainless steel ensures safe, hygienic storage and clear access at all times
- High-quality workmanship with premium stainless steel enables perfect hygiene and easy cleaning
- Valuable materials ensure sustainability and preservation of value
- Robust construction guarantees high load capacity
- Modular system ensures easy handling from assembly to cleaning with minimal effort

Time and date of the request: 17.05.2026, 03:51:16 *All information / dimensions are approximate, technical changes reserved. © Hupfer*