

## Norm 35 upright 2000×510 mm

P/N: 0126042 | RG-FT/N12 402/100/262

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### Technical data

<b>Modular dimension:</b>	150 mm
<b>Max. section load</b>	2000
<b>Carbon footprint (TM65 Basic Report)</b>	93 kgCO <sub>2</sub> e
<b>Weight:</b>	9 kg
<b>Width:</b>	510 mm
<b>Depth:</b>	30 mm
<b>Height:</b>	2000 mm

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

Modular shelving system made of high-quality stainless steel in hygienic design as per DIN 18868-2, suitable for continuous use at -40 to +140°F (-40 to +60 °C), for stand-alone placement, freely extendable lengthwise.

Uprights made of 1.2 × 1.2" (30 × 30 mm) square tubes, connected by welded upright spokes made of 2.4 × 0.16" (60 × 4.0 mm) flat profiles that also serve as possibility for permanently attaching shelves. Additional attachment options through shelf lugs that are welded to the uprights in a 5.9" (150 mm) grid, enabling two included hook-on elements per upright to be attached variably. Upper covering caps made of plastic and height-adjustable aluminium screw feet for compensating floor unevennesses of up to 1.0" (25 mm) as hygienic ending of upright.

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