

## Reinforcing beam Norm 5/20

P/N: 0102099 | RG-VUZ/N5/N20 0300

**HUPFER**  
we make work flow



### Technical data

<b>Weight:</b>	0.1 kg
<b>Width:</b>	239 mm
<b>Depth:</b>	38 mm
<b>Height:</b>	30 mm

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

The reinforcement beam serves to optimise the stability of a closed support.

The powerful reinforcement beam made of stainless steel ensures maximum stability of a closed support. The Hupfer reinforcement beam offers a robust and reliable solution even under heavier loads. The sturdy construction made of high-quality stainless steel guarantees a long service life and is easy to assemble. The reinforcement beam increases the load capacity of the support and ensures optimal weight distribution. The improved efficiency of the bearing surface creates additional space for even more goods.

Time and date of the request:  
27.04.2025, 01:16:50

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