

## Transverse divider 1/2 StU with inclined access opening

**HUPFER**  
we make work flow



### Technical data

<b>Weight:</b>	0.1 kg
<b>Width:</b>	262 mm
<b>Depth:</b>	7 mm
<b>Height:</b>	126 mm

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

Hupfer offers a solution for the structured storage and organisation of sterile goods. The cross divider enables efficient sorting and transporting of contents within sterile goods baskets.

Discover the 1/2 StE cross-divider with engagement slopes from Hupfer – the perfect solution for the efficient organisation of sterile goods. This high-quality cross-divider made of polished stainless steel offers optimal stability thanks to a wire thickness of 2.5 mm. With compact dimensions of 262x126x5 mm, the cross-divider fits perfectly into 1/2 StE sterile goods baskets. The cross-divider enables clear sorting and protects your valuable medical supplies. Benefit from quick and easy handling that enhances efficiency in your medical environment. Trust in the quality and functionality of Hupfer to optimise your logistics processes. Choose the 1/2 StE cross-divider – for smooth organisation in sterile goods logistics!

- **High-quality stainless steel:** Polished surface for enhanced hygiene and durability.
- **Optimal dimensions:** 262x126x5 mm for precise fitting in sterile goods baskets 1/2 StE.
- **Robust wire thickness:** Ø 2.5 mm ensures stability and safety when transporting sterile goods.
- **Practical access angle:** Facilitates access to contents and optimises handling.
- **Efficient organisation:** Promotes structured storage and distribution of

Time and date of the request:  
09.02.2026, 03:56:34

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

## Transverse divider 1/2 StU with inclined access opening

**HUPFER**  
we make work flow

sterile goods for maximum efficiency.

Time and date of the request:  
09.02.2026, 03:56:34

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