

Basic shelving unit for 6 sterile goods baskets Da Vinci

Technical data



Modular dimension:	75 mm
Max. section load	600
Weight:	20 kg
Width:	873 mm
Depth:	612 mm
Height:	1960 mm

Similar to illustration, technical modifications reserved. Without decoration.

The basic shelving unit optimises the use of space when storing sterile goods and surgery supplies. The shelving is designed for storing sterile goods baskets with Da Vinci endoscopes, their instrument baskets and soft packaging.

The included drawer frame sets offer a secure storage area with ergonomic pull-out.

The Hupfer Da Vinci stainless steel basic shelving unit offers a clearly arranged and easily accessible storage solution for organised logistics of sterile goods and surgery supplies.

The modular design allows a customised layout for a wide range of spatial and temperature conditions, ensuring the most efficient use of space. The special concept for provision of robotic instruments creates maximum clarity.

The ergonomic pull-out allows quick access and easy removal of stored sterile goods baskets. The shelving is easy to install and can be supplemented at any time to easily cater for changes in everyday logistics.

The materials are sustainable, 100% recyclable and so valuable that Hupfer offers a guarantee to buy back the entire shelving unit at the end of its service life.

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- Drawer frame sets ensure safe, hygienic storage of Da Vinci sterile goods baskets
- Special concept ensures maximum clarity and fast access
- High-quality workmanship in stainless steel enables easy cleaning and perfect hygiene
- Modular system allows for custom layout and extension and maximises 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