EN

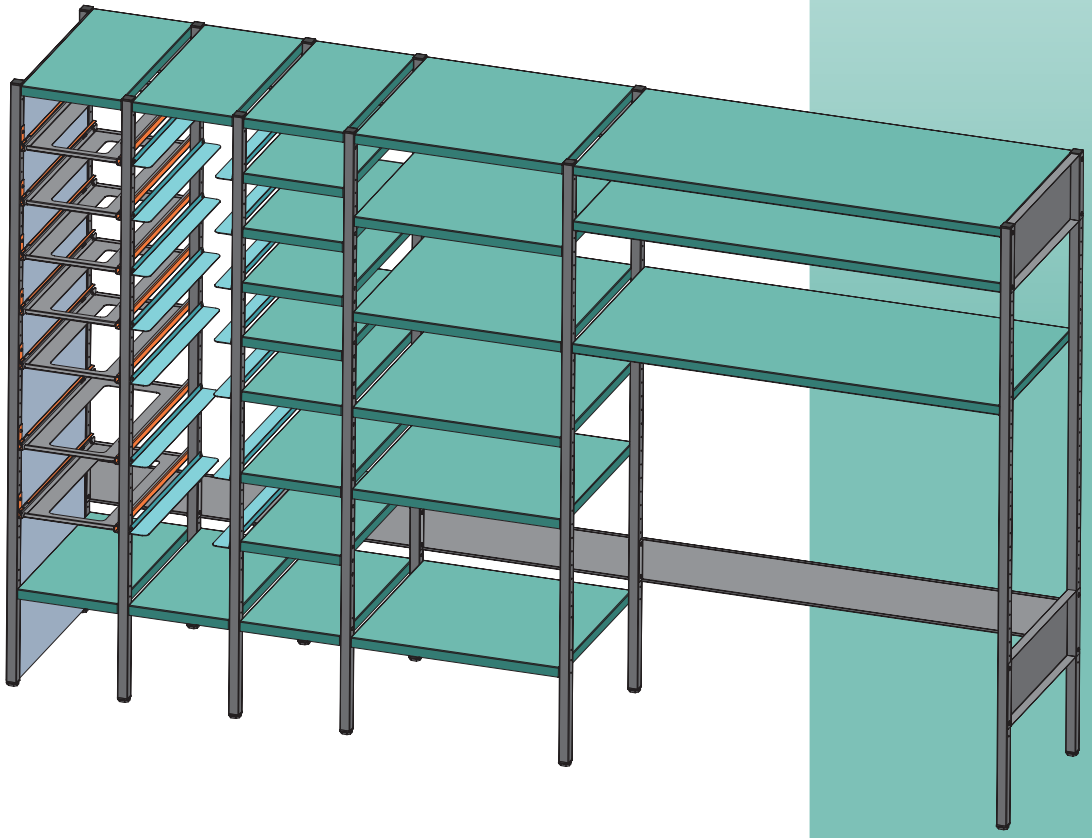
metallbearbeitung
mb·engineering

CONTAINER SHELF SYSTEM

EVERYTHING IN ITS PROPER PLACE

Storage and Transport

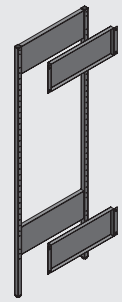
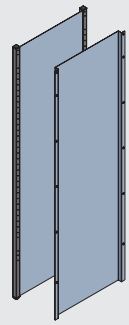
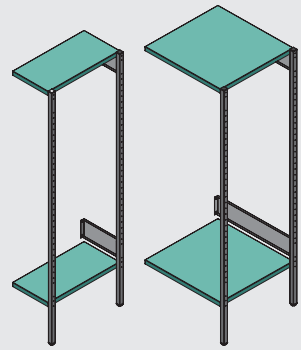
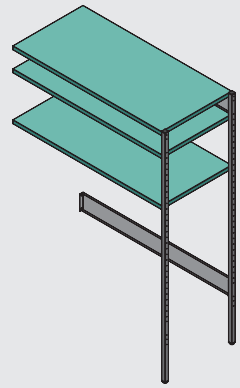
Efficient operating room preparation requires that sterile material can be easily found: functionality is as essential as stability, clear layout and shelf hygiene. The container shelf units consist of universally combinable components which can be attached to a basic shelf module in the configuration that suits you. Space for a container transport trolley can also be integrated. Shelf supports and wall connectors as well as adjustable feet are standard. All metal components are made of stainless steel to withstand the everyday wear and tear.



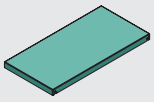
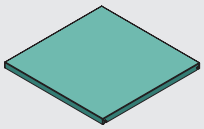
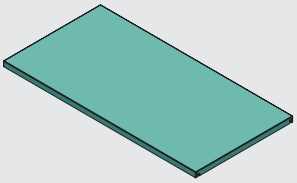
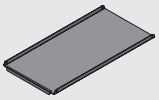
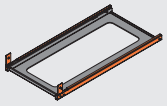
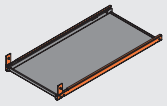
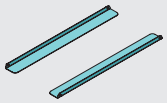
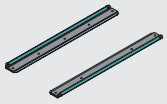
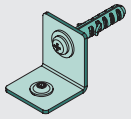
VARIABLY APPLICABLE

The container shelf system can be equipped with metal shelves, telescoping shelves or support brackets. Varying widths are available.

CONTAINER SHELF SYSTEM-BASE FRAME

Name Dimensions	Art.-No. Description	Figure
Basic Module 1 31 x 600 x 1.850 mm	**104867** (MB000904 / JL800R) Consisting of: - 2 x Standard Mounted (110537) - 4 x Brace for basic module 1 (100609)	
Basic Module 2 31 x 600 x 1.850 mm	**104912** (MB000969 / JL805R) Consisting of: - 2 x Standard Mounted (110537) - 2 x Side panel 1835 (104664)	
Add-on shelf module 330 330 x 600 x 1.850 mm	**104874** (MB000905 / JL815R) Consisting of: - 2 x Standard Mounted (110537) - 2 x Brace 300 (110585) - 2 x Metal shelf 300 (110593)	
Add-on shelf module 650 650 x 600 x 1.850 mm	**104904** (MB000919 / JL810R) Consisting of: - 2 x Standard Mounted (110537) - 2 x Brace 620 (110621) - 2 x Metal shelf 620 (103496)	
Space for transport trolley 1.300 x 600 x 1.850 mm	**105043** (MB001006 / JL820R) Consisting of: - 2 x Standard Mounted (110537) - 2 x Brace 1270 (110613) - 3 x Metal shelf 1270 (104758)	

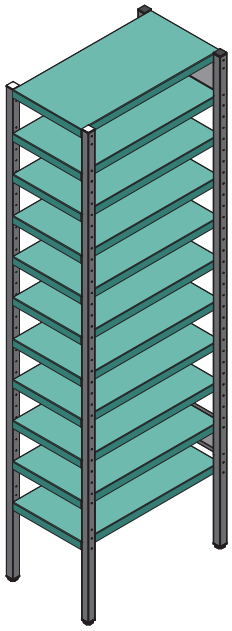
CONTAINER SHELF SYSTEM-COMPONENTS

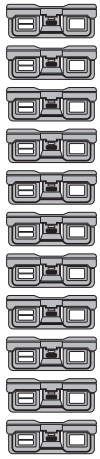
Name Dimensions	Art.-No. Description	Figure
Metal Shelf 300 300 x 600 x 30 mm	**110593** (MB000908 / JL831R) Suitable for Add-on shelf module 330 (104874)	
Metal Shelf 620 620 x 600 x 30 mm	**103496** (MB001005 / JL830R) Suitable for Add-on shelf module 650 (104904)	
Metal Shelf 1270 1.270 x 600 x 30 mm	**104758** (MB001008) Suitable for Space for transport trolley (105043)	
Support sheet metal plate 300 x 600 x 30 mm	**103436** (MB001018) Suitable for Add-on shelf module 330 (104874)	
Telescoping shelf 300 x 600 x 30 mm	**104321** (MB000923 / JF808R) Suitable for Add-on shelf module 330 (104874)	
Telescoping shelf closed 300 x 600 x 30 mm	**110623** Suitable for Add-on shelf module 330 (104874)	
Support bracket 55 x 600 x 20 mm	**102354** (MB000906 / JL832R) Suitable for Add-on shelf module 330 (104874)	
Support bracket with protective strip 55 x 600 x 20 mm	**123692** Suitable for Add-on shelf module 330 (104874)	
Wall fastening 30 x 30 x 30 mm	**100941** (MB000907 / JL825R) Suitable for: - Add-on shelf module 330 (104874) - Add-on shelf module 650 (104904) - Space for transport trolley (105043)	

ENOUGH SPACE FOR EVERYTHING

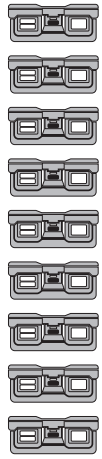
Individually configurable

The height of the storage spaces can be adjusted according to the container dimensions in the defined borehole grid.

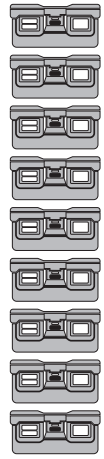




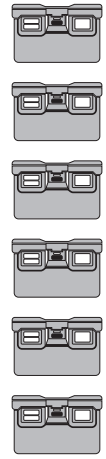
max.
11 containers
Height: 115 mm



max.
9 containers
Height: 138-160 mm



max.
6 containers
Height: 212 mm

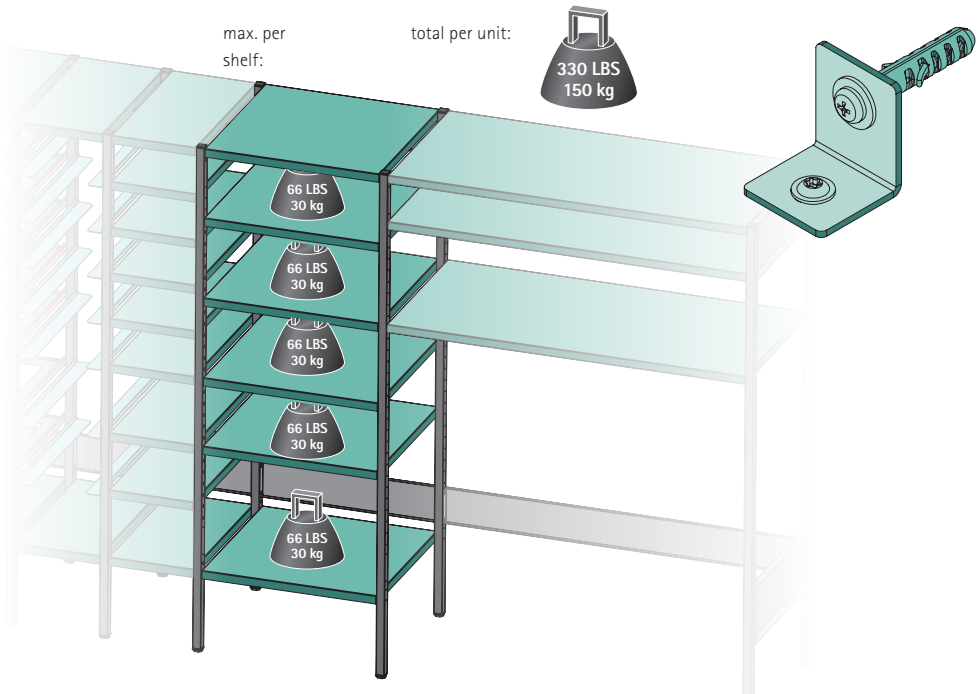


max.
5 containers
Height: 272 mm

RESILIENT AND SAFE

Simple assembly

The maximum load per shelving unit is 150 kg (max. shelf load 30 kg).
The container shelf system can be securely fixed against tipping using the practical wall fastening.



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