EN 2026.10

hera® Laborsysteme GmbH

Sheet Steel Cabinets

hera FLEX

Made in Germany





Sheet Steel Cabinets
for varous applications:

- **Battery Charging**
- **Hazardous Substances**
- **Tool Cabinets**

Sheet Steel Cabinet Series

hera FLEX:

The modular FLEX cabinet system offers flexible solutions for a broad variety of applications. Due to the combination of modular components, the cabinet can be flexibly designed for various applications.

Frame:

perforated sides for tool hangers, with or without doors

Rear Wall:

with or without electric supply



Feet / Casters:

either mobile or steady

Shelfboards:

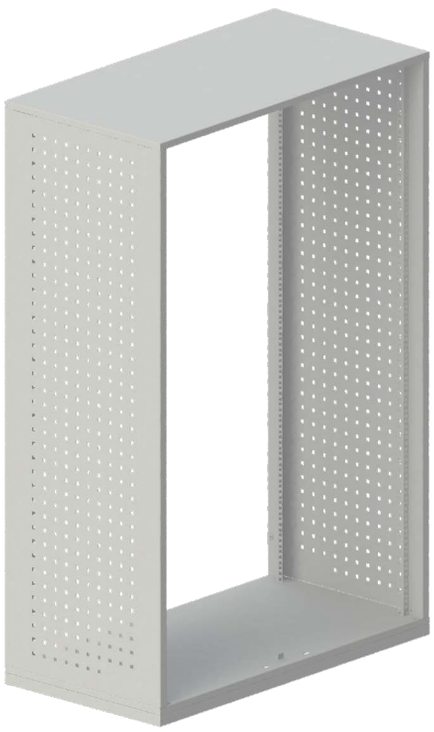
different shelfboards, depending on application

Doors:

wing doors with lock

FLEX **Frame**

- Dimensions: 1.040 x 540 x 1.584mm (WxDxH).
- Sheet steel bottom plate, reinforced with steel frame and thread inserts for the fixation of casters or feet.
- Closed top plate made of sheet steel.
- Side walls with 10x10mm raster for air ventilation or the acceptance of tool holders.
- Front and rear side with profile strip for the acceptance of shelfboards in variable height.
- Durable powder coated in light grey.
- Incl. earthing set.
- For tool cabinets please choose tool holders page 463 in hera catalogue.



FLEX Frame		
470.034.000	Frame	
471.000.100	Set of Feet (Height 20mm)	
471.000.200	Set of Casters Ø: 100mm (Height: 120mm).	

FLEX **Wing Doors**

- 2x Doors 490 x 37 x 1.508mm (WxDxH).
- Made of bended sheet steel with ventilation slots.
- Right door with stopper.
- Left door with revolving fitting, lock and 2 keys.
- Durable powder coating according to RAL-Code.



FLEX Wing Doors	
470.034.100	Wing Doors

FLEX **Rear Wall Standard**

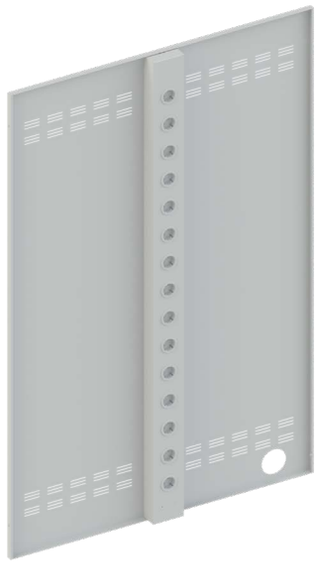
- Dimensions: 986 x 20 x 1.511mm (WxDxH).
- Made of bended sheet steel with ventilation slots and cable access.
- Screw-fixed vertical stiffening.
- Durable powder coated in light grey.
- Fixing set for the stable installation to the rear side of the FLEX frame.



FLEX Rear Wall	
470.034.210	Rear Wall Standard

FLEX **Rear Wall Electric**

- Dimensions: 986 x 20 x 1.511mm (WxDxH).
- Made of bended sheet steel with ventilation slots and cable access.
- Durable powder coated in light grey.
- Fixing set for the stable installation to the rear side of the FLEX frame.
- Screw-fixed vertical electric supply channel 100x55mm equipped with 15x Type F sockets (others on demand), terminal clamp.
- 5m power cable (5x2,5qmm) with CEE plug 16A for phase distribution.

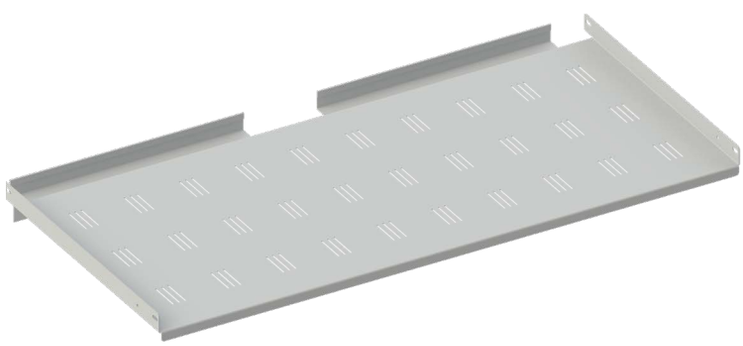




FLEX Rear Wall Electric	
470.034.200	Rear Wall Electric

FLEX **Shelfboard with Ventilation Slots**

- Dimensions: 945 x 480 x 58mm (WxDxH).
- Solid shelfboard made of 1,5mm bended sheet steel with ventialtion slots.
- Rear side with segmented cable tray 65x30mm (WxH).
- Universally usable e.g. for charging electrical devices.
- Incl. assembly set for the installation in flexible height. (45mm raster).



FLEX Shelfboards	
471.005.200	anodized
471.005.250	light grey powder coated

FLEX **Shelfboard for Hazardous Substances**

- Dimensions: 945 x 420 x 45/25mm (WxDxH).
- Solid shelfboard made of 1,5mm sheet steel, all sides upwards folded and leak-free welded as drain pan.
- Incl. assembly set for the installation in flexible height. (45mm raster).



FLEX Shelfboards for Hazardous Substances	
471.005.300	stainless steel
471.005.350	sheet steel, light grey powder coated

hera Laborsysteme GmbH
Hermann-Rapp-Str. 40 | DE-74572 Blaufelden | +49 7953 882-0 | sales@hera.de | www.hera.de