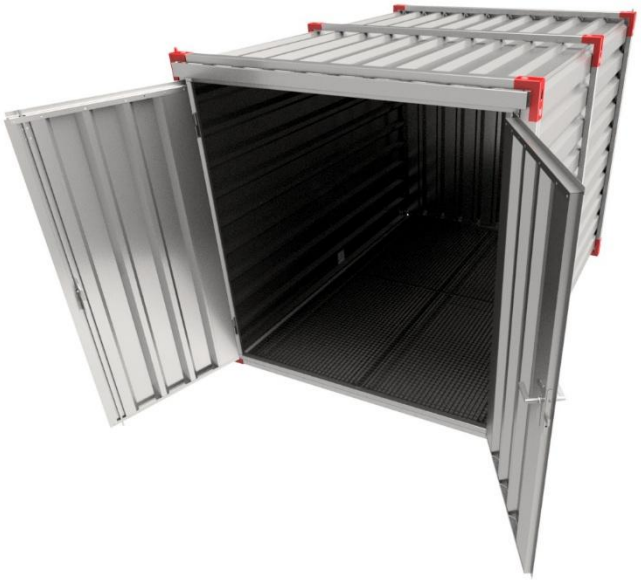
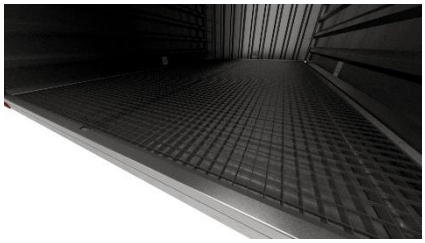
TECHNICAL DATA SHEET

Storage container with catching basin
TYPE: F6K_4347_0000





Illustrational photograph

TECHNICAL DATA

Material	steel sheet/galvanized/wood
Thickness (container/profiles/basin)	0,75/2/3 mm
Max. weight load (crane/fork-lift)	1500 kg
Area load (bottom)	500 kg/m^2
Weight	525 kg
Width (outer/inner/folded)	3000/2850/3000 mm
Depth (outer/inner/folded)	2180/2020/2180 mm
Height (outer/inner/folded)	2190/2020/380 mm

ATTRIBUTES

- Made of galvanized metal sheet with thickness 0,75 mm.
- Supporting profiles are made of galvanized metal sheet with thickness 2 mm.
- The floor is made of 3 mm thick galvanized sheet with grate.
- The bottom is made of basin with max. capacity of 275 litres.
- Max. of 2000 litres of substance can be stored in the container.
- Equipped with a double-wing doors with a handle and a lock in the front side wall.
- The entrance door profile is 1920 x 1950 mm.
- The entire container can be disassembled into the transport position, thus reducing transport costs.
- Assembled container can be transported by crane and fork-lift machinery. Container is equipped with loops for crane.

PRODUCT PURPOUSE

Product is designed as storage container with catching basin for storing of flammable liquids with higher flash point than 100°C.

ADDITIONS

Supplied in disassembled state.
Whole container can be folded for transportation.

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