

Hiltra Barneveld b.v. Compagnieweg 14-16 NL-3771 NH Barneveld + 31 (0)342-404160

Created on: 20-05-2024 06:35:15 | Technical changes and imperfections

reserved.

## PRODUCT DATA SHEET Hiltra®: Storage box MB 4 without floor



Size Storage box MB 4 without floor	
Article number	2604
Dimensions external WxDxH	1420 x 1490 x 1470 mm
Dimensions internal BxDxH	1290 x 1250 x 1415 mm
Door size WxH	1270 x 1250 mm
Weight	134 kg
Roof	foldable with 2 gas springs
Implementation	galvanized

## **Specifications Storage box MB 4 without floor**

Version 1.0 - 26-6-2019

## FLADAFI® MATERIAL STORAGE BOXES:

Storage boxes from Fladafi are ideal, small storage units for different purposes and can be used both indoors and outdoors. The boxes are available with or without a floor and can be locked. The boxes are versatile in use, some examples: Small storage space, waste containers, as a lockable depot for courier services and transport companies for delivery during the night, storage box for garden furniture.

- All-round closed and theftproof (outdoor) storage box.
- Cleaning-friendly top.
- Completely galvanised construction made of galvanised steel sheet piling.
- Floors made of waterproof glued wood board.
- Single door, lockable by cylinder lock, can also be opened with closed roof.
- 2 gas springs for easy opening and closing of the roof on the MB2 and MB4.
- Roof locking for the MB2 and MB4 with 2 clamps.
- Integrated rain gutters at the front and rear.
- Optional painting RAL 1003/yellow, RAL 3000/red, RAL 5010/blue, RAL 6010/green, RAL 7035/light grey, RAL 9002/grey white. Other colours on request.
- Can optionally be fitted with a shelf to create a second storage level.
- Optionally available with lifting eyes for empty transport.

## Features:

- Roof, walls and door made entirely of galvanised steel.
- Floor made of wood.
- Door lockable with cylinder lock.

- Roof MB 2 and MB 4 foldable with 2 gas springs.
- Optionally available in 6 standard RAL colours. Other colours on request.
- German top manufacturer.