

## Garment locker with rotary catch, Number of compartments: 2



### **Order data**

Order number	949053 2
GTIN	4069515041393
Item class	91G

### **Description**

#### **Version:**

Doors with resilient stops. The body has a **sloping top**, plastic slides for the shelf assembly and a **removable plinth panel** at the front. One storage shelf with 2 clothes hooks per compartment. The special construction enables storage of integral helmets, despite a unit width of only 300 mm (design registration applied for).

With rotary catch; up to size 40 can be locked with padlock (not included).

#### Standard:

#### **DIN 4547**

#### **Colour:**

Body light grey RAL 7035, doorsanthracite RAL 7016, powder-coated.

#### Note

- Lockers are supplied fully assembled.
- Padlocks for rotary catch No. 085822 085890, as well as DOM padlock No. 085812 size
   45; No. 085814 size 45; No. 085816 size 45.
- Suitable for locking systems.

According to the TÜV GS certification, it is essential that all cabinets are secured against tipping over.

### **Technical description**

# Data sheet

Cabinet fronts  for padlock with shackle Ø up to  Base fascia removable usable height of each hat compartment with sloping roof Number of fixed shelves  1  Storage shelf depth Lock version Special paints available for padlock Nameplate Standard  Height at the front usable width of each hat compartment (integral helmet) Ventilation slots in the door usable height of each clothing compartment Weight Depth Son ma Number of compartments Shelf width Usable depth of each hat compartment Usable width of each clothing compartment Shelf width Shelf width Son ma Number of compartments Shelf width Son ma Number of compartments Shelf width Son ma Number of cothes rails Shelf width Son ma Number of clothes rails Shelf width Son ma Number of cothes rails Shelf width Son ma Number of cothes rails Shelf width Son ma Number of cothes rails Shelf width Son ma Number of clothes rails Shelf width Son ma Number of cothes rails Shelf width Son ma Number of cothes rails Shelf width Son ma Number of cothes rails Shelf width Son ma Number of clothes rails Shelf width of each clothing compartment Support cabinet version Shes with base fascia Suitable for integral helmets Syes	usable depth of each clothing compartment	475 mm
for padlock with shackle ∅ up to  Base fascia removable  usable height of each hat compartment with sloping roof  Number of fixed shelves  1  Storage shelf depth  Lock version  Special paints available for padlock  Nameplate  Yes  Standard  DIN 4547  Height at the front  usable width of each hat compartment (integral helmet)  Ventilation slots in the door  usable height of each clothing compartment  Weight  Depth  Sloping roof  Shelf width  295 mm  Number of clothes rails  usable width of each clothing compartment  Number of clothes rails  usable width of each clothing compartment  Purchase the feach clothing compartment  Slop mm  Number of clothes rails  usable width of each clothing compartment  Purchase the feach clothing compartment  Slop mm  Number of clothes rails  usable width of each clothing compartment  Purchase the feach clothing compartment  Support cabinet version  Base with base fascia  suitable for integral helmets	Height at the rear	2000 mm
Base fascia removable usable height of each hat compartment with sloping roof Number of fixed shelves 1 Storage shelf depth Lock version Special paints available for padlock Nameplate Ves Standard DIN 4547 Height at the front usable width of each hat compartment (integral helmet) Ventilation slots in the door usable height of each clothing compartment Weight Depth Sloping roof Shelf width Sloping roof Shelf width Suable width of each hat compartment Ventilation slots in the door usable depth of compartments 2 Sloping roof Shelf width Sloping roof Shelf width Suable depth of each clothing compartment Ventilation Shelf width Support cabinet version Base with base fascia suitable for integral helmets Ves	Cabinet fronts	Plain sheet metal swing door
usable height of each hat compartment with sloping roof Number of fixed shelves  1 Storage shelf depth Lock version Special paints available for padlock Special paints available for padlock Nameplate Standard DIN 4547 Height at the front usable width of each hat compartment (integral helmet) Ventilation slots in the door usable height of each clothing compartment Weight Depth Soo mm Number of compartments 2 Sloping roof yes Shelf width Support cabinet version Support cabinet version Base with base fascia suitable for integral helmets  1  1  1  1  1  1  1  1  1  1  1  1  1	for padlock with shackle Ø up to	6 mm
Number of fixed shelves  Storage shelf depth  Lock version  Rotary catch Special paints available for padlock  Nameplate  Standard  DIN 4547  Height at the front  usable width of each hat compartment (integral helmet)  Ventilation slots in the door  usable height of each clothing compartment  Weight  Depth  Soo mm  Number of compartments  2  Sloping roof  Shelf width  usable depth of each hat compartment  Number of clothes rails  usable width of each clothing compartment  Depth  Support cabinet version  Base with base fascia suitable for integral helmets  Pess  1  1  1  1  1  1  1  1  1  1  1  1	Base fascia removable	yes
Storage shelf depth Lock version Rotary catch Special paints available for padlock Nameplate Standard DIN 4547 Height at the front usable width of each hat compartment (integral helmet) Ventilation slots in the door usable height of each clothing compartment Weight Depth Soo mm Number of compartments 2 Sloping roof Shelf width Usable depth of each hat compartment Usable depth of each hat compartment Usable depth of each hat compartment Usable depth of each clothing compartment Usable depth of each hat compartment Usable depth of each hat compartment Usable depth of each hat compartment Usable depth of each clothing compartment Usable depth of each clothing compartment Usable width of each clot	usable height of each hat compartment with sloping roof	420 - 480 mm
Lock version  Special paints available  yes  for padlock  Nameplate  yes  Standard  DIN 4547  Height at the front  usable width of each hat compartment (integral helmet)  Ventilation slots in the door  usable height of each clothing compartment  Weight  Depth  Soo mm  Number of compartments  2  Sloping roof  yes  Shelf width  usable depth of each hat compartment  Number of clothes rails  usable width of each clothing compartment  240 mm  Number of clothes rails  1  usable width of each clothing compartment  Depth  Support cabinet version  Base with base fascia suitable for integral helmets  yes	Number of fixed shelves	1
Special paints available for padlock Nameplate Standard DIN 4547 Height at the front usable width of each hat compartment (integral helmet) Ventilation slots in the door usable height of each clothing compartment Weight Depth Soon mm Number of compartments 2 Sloping roof Shelf width Susable depth of each hat compartment Ventilation slots in the door usable height of each clothing compartment 1240 mm Ventilation slots in the door usable height of each clothing compartment 1240 mm Ventilation slots in the door usable height of each clothing compartment 2 Sloping roof Shelf width 295 mm usable depth of each hat compartment 250 mm Number of clothes rails 1 usable width of each clothing compartment 240 mm Width 600 mm Support cabinet version Base with base fascia suitable for integral helmets yes	Storage shelf depth	250 mm
for padlock Nameplate Standard DIN 4547 Height at the front usable width of each hat compartment (integral helmet) Ventilation slots in the door usable height of each clothing compartment Weight Height Soo mm  Number of compartments Sloping roof Shelf width Soo mm Number of clothes rails Usable width of each clothing compartment Support cabinet version Sase with base fascia suitable for integral helmets  yes	Lock version	Rotary catch
Nameplate yes Standard DIN 4547 Height at the front 1850 mm usable width of each hat compartment (integral helmet) 240 - 280 mm Ventilation slots in the door no usable height of each clothing compartment 1240 mm Weight 49.8 kg Depth 500 mm Number of compartments 2 Sloping roof yes Shelf width 295 mm usable depth of each hat compartment 250 mm Number of clothes rails 1 usable width of each clothing compartment 240 mm Width 600 mm Support cabinet version Base with base fascia suitable for integral helmets	Special paints available	yes
Standard DIN 4547 Height at the front 1850 mm usable width of each hat compartment (integral helmet) 240 - 280 mm Ventilation slots in the door no usable height of each clothing compartment 1240 mm Weight 49.8 kg Depth 500 mm Number of compartments 2 Sloping roof yes Shelf width 295 mm usable depth of each hat compartment 250 mm Number of clothes rails 1 usable width of each clothing compartment 240 mm Width 600 mm Support cabinet version Base with base fascia suitable for integral helmets	for padlock	yes
Height at the front usable width of each hat compartment (integral helmet)  Ventilation slots in the door usable height of each clothing compartment  Weight  Depth  Summ  Number of compartments  Sloping roof  Shelf width  usable depth of each hat compartment  Number of clothes rails usable width of each clothing compartment  Width  Support cabinet version  Base with base fascia suitable for integral helmets  1240 mm  1850 mm  1240 - 280 mm  1240 mm  1240 mm  1250 mm  1240 mm  1250 mm	Nameplate	yes
usable width of each hat compartment (integral helmet)240 - 280 mmVentilation slots in the doornousable height of each clothing compartment1240 mmWeight49.8 kgDepth500 mmNumber of compartments2Sloping roofyesShelf width295 mmusable depth of each hat compartment250 mmNumber of clothes rails1usable width of each clothing compartment240 mmWidth600 mmSupport cabinet versionBase with base fasciasuitable for integral helmetsyes	Standard	DIN 4547
Ventilation slots in the door  usable height of each clothing compartment  Weight  Depth  Soo mm  Number of compartments  2  Sloping roof  yes  Shelf width  295 mm  usable depth of each hat compartment  Number of clothes rails  1  usable width of each clothing compartment  Width  Support cabinet version  Base with base fascia  suitable for integral helmets  yes	Height at the front	1850 mm
usable height of each clothing compartment  Weight  49.8 kg  Depth  500 mm  Number of compartments  2  Sloping roof  yes  Shelf width  295 mm  usable depth of each hat compartment  250 mm  Number of clothes rails  1  usable width of each clothing compartment  240 mm  Width  600 mm  Support cabinet version  Base with base fascia  suitable for integral helmets  yes	usable width of each hat compartment (integral helmet)	240 - 280 mm
Weight 49.8 kg  Depth 500 mm  Number of compartments 2  Sloping roof yes  Shelf width 295 mm  usable depth of each hat compartment 250 mm  Number of clothes rails 1  usable width of each clothing compartment 240 mm  Width 600 mm  Support cabinet version Base with base fascia suitable for integral helmets yes	Ventilation slots in the door	no
Depth 500 mm  Number of compartments 2  Sloping roof yes  Shelf width 295 mm  usable depth of each hat compartment 250 mm  Number of clothes rails 1  usable width of each clothing compartment 240 mm  Width 600 mm  Support cabinet version Base with base fascia suitable for integral helmets yes	usable height of each clothing compartment	1240 mm
Number of compartments  Sloping roof  yes  Shelf width  295 mm  usable depth of each hat compartment  Number of clothes rails  1  usable width of each clothing compartment  Width  Support cabinet version  Base with base fascia  suitable for integral helmets  yes	Weight	49.8 kg
Sloping roof yes Shelf width 295 mm usable depth of each hat compartment 250 mm Number of clothes rails 1 usable width of each clothing compartment 240 mm Width 600 mm Support cabinet version Base with base fascia suitable for integral helmets yes	Depth	500 mm
Shelf width  usable depth of each hat compartment  Number of clothes rails  usable width of each clothing compartment  Width  Support cabinet version  suitable for integral helmets  295 mm  250 mm  240 mm  600 mm  Base with base fascia	Number of compartments	2
usable depth of each hat compartment  Number of clothes rails  1  usable width of each clothing compartment  Width  Support cabinet version  Support cabinet version  Suitable for integral helmets  yes	Sloping roof	yes
Number of clothes rails  usable width of each clothing compartment  Width  Support cabinet version  suitable for integral helmets  1  240 mm  600 mm  Base with base fascia  yes	Shelf width	295 mm
usable width of each clothing compartment  Width  Support cabinet version  Suitable for integral helmets  yes	usable depth of each hat compartment	250 mm
Width 600 mm  Support cabinet version Base with base fascia suitable for integral helmets yes	Number of clothes rails	1
Support cabinet version  Suitable for integral helmets  yes	usable width of each clothing compartment	240 mm
suitable for integral helmets yes	Width	600 mm
	Support cabinet version	Base with base fascia
Ventilation slots in the back wall no	suitable for integral helmets	yes
	Ventilation slots in the back wall	no

# Data sheet

Door opening angle	225 degrees
Colour selection	RAL 9002, 7035, 7016, 5012, 5005
Type of product	Garment locker

# **Suitable products**

https://www.hoffmann-group.com/GB/en/hom/p/949053-2