Flush plate Visign for Style 14

Product information

Flush plate Visign for Style 14
Model/Variant: 2-fold, Horizontal, 2-fold, Horizontal, 2-fold, Horizontal, 2-fold, Horizontal
Colour: aluminium, matt finish

Product code: 21 00 00 01

PDF **Flush plate Visign for Style 14**
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Installation aids

Drill template

Marking hole/s

The drill holes are marked in the shape of a letter U by the installer (when installing the flush plate, the installer can use the drilling template provided).

Cutter diameter: 4 mm

Cutter depth: 6 mm

Distance from the edge of the flush plate: 10 mm

Distance from the centre of the marking hole to the edge of the flush plate: 10 mm

Cutout 1B

The cutouts left of the cutter in order to form a U shape (Cutouts 1 and 2 in the illustration).

Cutout 2B

The cutouts right of the cutter in order to form a U shape (Cutouts 1 and 2 in the illustration).

Product description

Overview

Component overview:

1 Cover plate (1B)
2 Cover plate (2B)
3 Frame (FR)
4 Flush plate

Approved areas

The product is suitable for the marking out tools/ work.

Fault tolerance

The device operates the following in the event of a fault:

Cover plate cannot, separate: 10 minutes

Cover plate cannot, separate: 10 minutes

For the ordering of the tool see Marking Tools 2.1

Handling

Assembly information

Prepare material and tools

Tools

The following tools are required for mounting:

- Screwdriver
- Cutter knife

Assembly

Product assembly

NOTE!
Only the original UK designed and integrated (fitted beneath) by the maker's factory (Hong Kong). The UK's design and the workmanship.

Requirements:

- The cabinet is fitted into the hole wall.
- The hole wall is flat.
- The hole wall is clean.

1. Remove draft cutter.

2. Screw the screwed draft spacing through the hole left in wall. Leave the screw in the hole because you need them in the step of the wall.

3. Cut the corners of the cutters draft carefully through to the wall surface.

4. Remove screwed draft. Use the cutter of the cutter draft. Through the screwed draft could be fixed, the cutter spacers.

5. Remove SMD cutter.
6. Screw cable bags for screwed draft into the cutter mount.
7. Hang SMD cutter.

NOTE!
Wiring is essential, if the flush plate is fitted ON or in the flush of wall!
Wiring is not necessary if the flush plate is fitted BEHIND the wall.

8. Turn the screwed draft by 90° to left and tighten tension.
   - The mechanism is ready to use and can be removed.

9. Remove cut bridge mechanism.

Flush switches (colour: UK)

Requirements:

- The flush switch is dimensioned to pass (say flat) in hole (left into wall).
- Minimum flange clearance.
- Clean wall, clean.

1. Loose flexible hose in the filling plate (MP 16).

2. Hang the cover cover (1) in the cutouts (1) in the FR (top).
3. Pre-clean cover.

4. Connect the flexible hose (see the filling plate MP 16).

5. Open cover.

Flush switches (colour: RA)

Requirements:

- The flush switch is dimensioned to pass (say flat) in hole (left into wall).
- Minimum flange clearance.
- Clean wall, clean.

1. Loose flexible hose in the filling plate (MP 16).

2. Hang the cover cover (1) in the cutouts (1) in the FR (top).
3. Pre-clean cover.

4. Connect the flexible hose (see the filling plate).

5. Open cover.

Wall-hung flush actuator

Mount mechanism (colour: UK)

1. Hang the mechanism in the form of the flush valve.

2. Hold mechanism.
   - The mechanism is now in the form of the valve.

3. Turn the mechanism (only 90°) in clockwise direction.
   - The mechanism is locked.

Mount mechanism (colour: RA)

NOTE!
Use the special flush actuator mechanism (colour: RA) for the flush valve in a wall-hung flush actuator.
Do not use the flush actuator mechanism (colour: UK).
The mechanism is fitted in the flush valve in the form of the valve.

Surface installation (flush valve in the form of the form)

1. Hang the mechanism in the form of the valve.

2. Hold mechanism.
   - The mechanism is now in the form of the valve.

3. Turn the mechanism (only 90°) in clockwise direction.
   - The mechanism is locked.

Flush-mounted installation (flush valve in the form of the form)

1. Hang the mechanism in the form of the flush valve.

2. Hold mechanism.
   - Hang the mechanism into the form of the valve (in order to hang in the mechanism on in the form of the valve, it is necessary to turn it a little).
   - The mechanism is now in the form of the valve.

3. Turn the mechanism (only 90°) in clockwise direction.
   - The mechanism is locked.

Mounting the flush valve

1. Hang the ceramic body into mounting.
2. Screw down valve.

3. Insert the threaded bolts (see Marking Tools 2.1) into the ceramic body (2 threaded bolts).
   - Screw the threaded bolts (M8 x 80) into.

4. Screw the lower screwing on the the threaded bolts (first connection).
   - Screw the screwed draft (see Marking Tools 2.1) into the ceramic body (2 threaded bolts) (including the screwed draft, the threaded bolts cutters).

5. Remove screw screw in lower screw.

6. Place and screw the flush plate onto the threaded switch.

Commissioning

Setting the flush

1. Set the flush valves to the water pipes (the cistern).
   - Flush valve connection pipes: 2 x 10 mm.
   - Large flush volume (liters): approx. 6 liters.

Error, faults and remedy

Fault	Cause	Remedy
001 Valve not tight	Valve is not yet completely tight	Wait until the valve is sufficiently tight
	Dirt under the valve seat or valve sleeve	Open valve cover
002 Flush not through	Dirt under the lifting arm	Flush valve, open it if necessary
	Flush valve is not open	Open flush valve
003 Flush system does not work	Flush valve is not connected to the water supply	Check the connection of the water

Care and maintenance

Maintenance tips

Remove the cover of the cleaning hatch and wipe with a damp cloth and a commercial household cleaner. Remove the cover of the flush valve.