

Data Sheet

FH Cabinets

Application



FH-Cabinet in-wall 088X0900



FH-Cabinet on-wall 088X0905

The FH cabinets are basically used for covering manifold installations in floor heated buildings and rooms.

The cabinets can be used together with Danfoss manifold systems and shunts.

The cabinet can be used for:

- **Complete installation**
- **Manifold with shunt**
- **Manifold alone**

FHF brackets should be used for mounting of manifolds.

Only the cabinet size has to be chosen from the application wanted.

Ordering

Cabinet type	Description	Width	Code no.
FH-FCA	In-wall, white painted (RAL 9016)	395 mm	088X0900
FH-FCB	In-wall, white painted (RAL 9016)	595 mm	088X0901
FH-FCC	In-wall, white painted (RAL 9016)	795 mm	088X0902
FH-FCD	In-wall, white painted (RAL 9016)	995 mm	088X0903
FH-SCE	In-wall, white painted (RAL 9016)	1195 mm	088X0904
FH-SCA	On-wall, white painted (RAL 9016)	450 mm	088X0905
FH-SCB	On-wall, white painted (RAL 9016)	700 mm	088X0906
FH-SCC	On-wall, white painted (RAL 9016)	850 mm	088X0907
FH-SCD	On-wall, white painted (RAL 9016)	1000 mm	088X0908
FH-SCE	On-wall, white painted (RAL 9016)	1300 mm	088X0909

Design

The FH Cabinets are available as

- in-wall mounted cabinets, which must be mounted into a wall opening.
- on-wall mounted cabinets, which are mounted with fasteners directly upon a wall.

All cabinets are made from Zink-plated steel plate and powder painted white.

Dimensions

Code no.	Width (A)
088X0900	395 mm
088X0901	595 mm
088X0902	795 mm
088X0903	995 mm
088X0904	1195 mm

Note!
 In-wall mounted cabinets need a build-in hole, which is about 5 mm larger than the A measure and 650 mm above floor surface.
 The cabinets are adjustable:
 in depth from 110 mm to 170 mm,
 in height from 650 mm to 750 mm.

In-wall mounted cabinets

Code no.	Width (A)
088X0905	450 mm
088X0906	700 mm
088X0907	850 mm
088X0908	1000 mm
088X0909	1300 mm

On-wall mounted cabinets