Manifold cabinet UF in-wall

Dimensions, installation

Dimensions



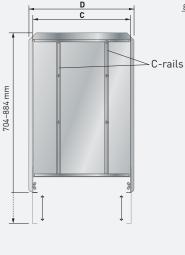
OMFORT

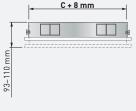
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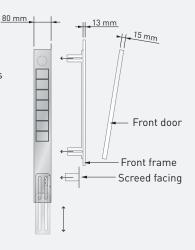
COOLIN

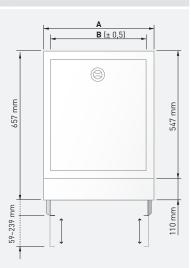
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EATIN



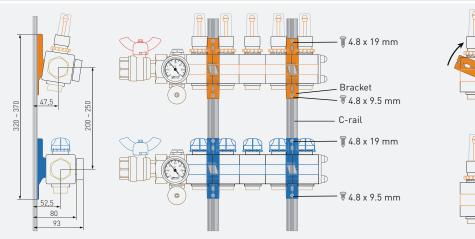






Manifold box type	VSU1	VSU2	VSU3	VSU4
Dimension A (mm)	459	598	898	1198
Dimension B (mm)	387	526	826	1126
Dimension C (mm)	395	534	834	1134
Dimension D (mm)	435	574	874	1174
VarioManifold circuits	1-4	5-7	8-13	14-17
Pumped VarioManifold circuits	-	2-4	5-10	11-15
Pump Microstation circuits	1-2	-	-	-

Bracket set and dimensions



Installation

- 1 Remove the front frame and the base cover from the cabinet.
- 2 Place the cabinet in the recess in the wall, straighten it using the adjustable feet and fix it to the unfinished floor.
- $\ensuremath{\mathsf{3}}$ Mount the bracket set on the rear side of the VarioManifold.
- 4 Snap the VarioManifold into the C-rails and lock it with screws.
- 5 Connect the connection pipes. To do so, pre-cut opening plates on the right and left can be broken open.
- 6 Fix the wall cabinet in the wall with quick setting cement. Screw it to the supporting structure in the drywall.
- 7 Lay out the heating/cooling distribution circuits. Feed the flow and return behind the deviating pipe bend into the floor and towards the heating surfaces.

In-wall mounted front frame:

8a Attach the screed facing (this will not be plastered over later) - this covers the area between the front frame and the finished floor level. Cover all visible parts well (e.g. with painter's tape) - protect the opening from dirt with card or plastic film.

9a After completing the wall, remove the protective coverings or adhesive tapes and attach the doors.

Wall-mounted front frame:

- 8b Attach the screed facing (this will not be plastered over later) this covers the area between the front frame and the finished floor level. Align the front box edge to the finished plaster edge or finished wall edge. Cover all visible parts well (e.g. with painter's tape) protect the opening from dirt with card or plastic film.
- 9b After completing the wall, remove the protective coverings or adhesive tapes and attach the front frames and doors.

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Floor covering

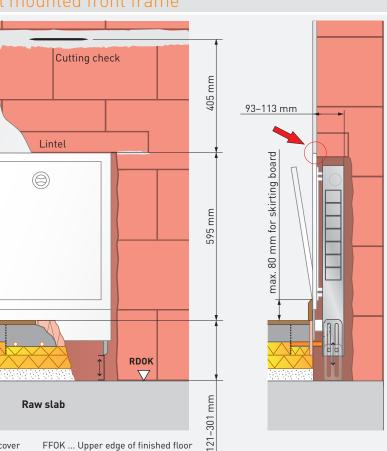
FFOK

Screed

15 mm

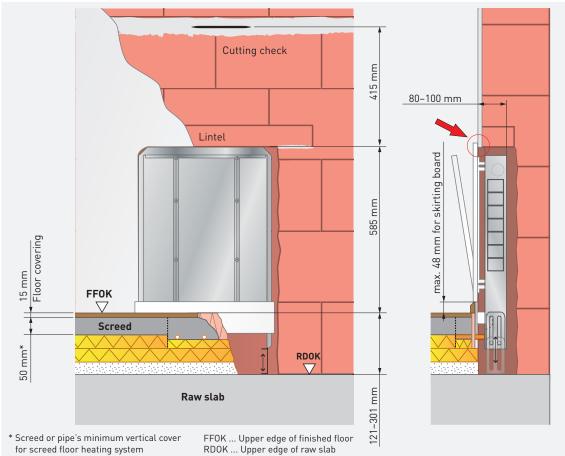
50 mm*

Example for in-wall mounted front frame



* Screed or pipe's minimum vertical cover for screed floor heating system FFOK ... Upper edge of finished floor

Example for wall-mounted front frame



ARISTHERN HEATING. COMFORT. 2/2