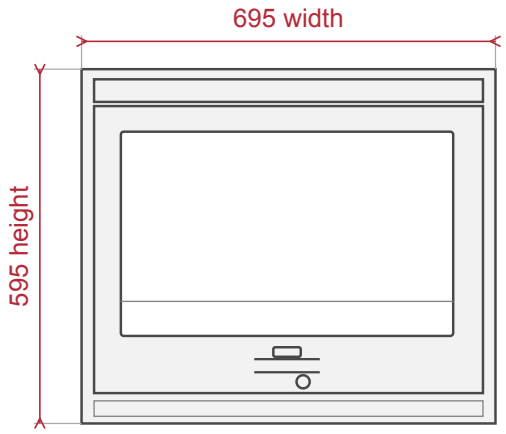
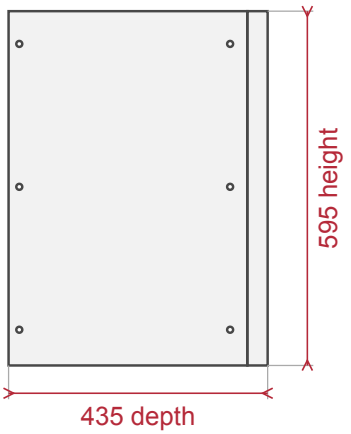
Dovre 2520 V2

Wood-burning fireplace insert with two fans: flue and convection-air connections on top

01 FRONT VIEW

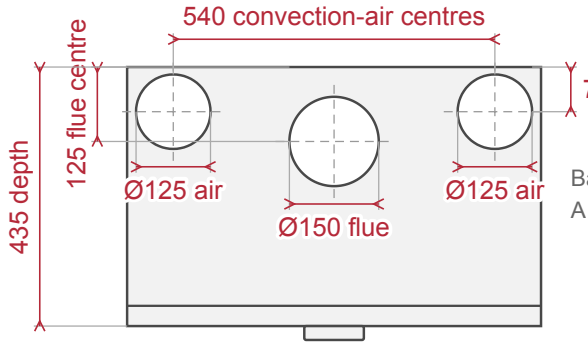


02 SIDE VIEW



Back at the left. Front at the right.

03 TOP VIEW WITH THE CONNECTIONS



Back at the top. Front at the bottom.
A convection-air connection at each side of the flue.

PLANNING NOTES

These are the insert's own sizes, not a building opening. Ask us for the opening size before you build.
Have an independent installer set the opening, the flue, the ducts and the clearances from the manual.
The two built-in fans blow warm air, and a thermo switch and a separate controller run them.
The fans need a 230 V electrical connection.
Plan a power supply near the fireplace with a qualified electrician.
The firebox takes logs up to 50 cm long. The insert weighs 160 kg, so check that the floor or plinth can carry it.
Keep these clearances to combustible material: front 1,200 mm, rear 50 mm, sides 50 mm, bottom 30 mm, ceiling 50 mm.
For a built-in installation, plan 40 mm of insulation.
The three-sided and bottom trim is an optional extra and is not on this drawing.
Flue pipes, convection ducting, the electrical connection and installation are not included.
Send us a photo, your room measurements and roof details for a product and flue quote.