




BUILDING INTO FLAMMABLE MATERIAL WITH FIRE WALL

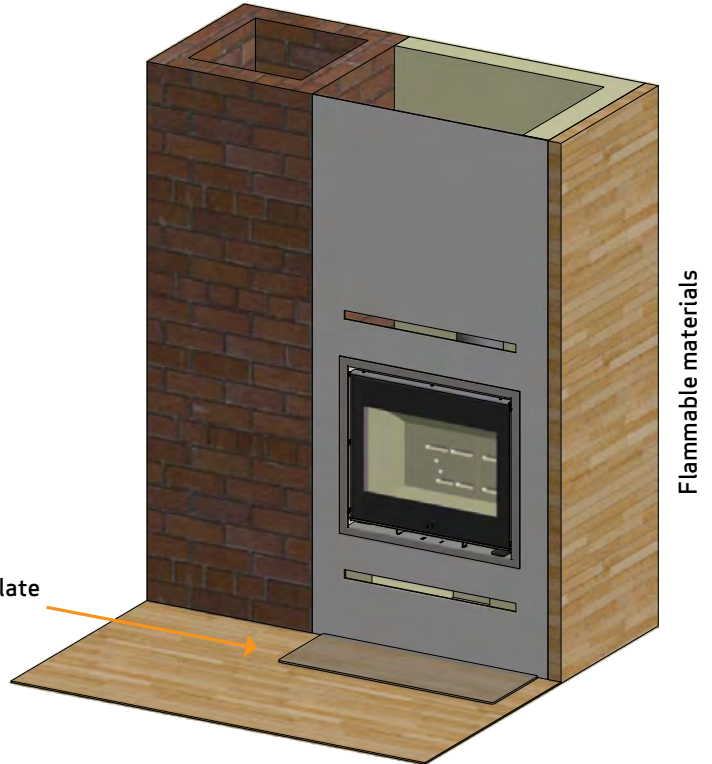
Installation with an un-insulated elbow pipe

-  Flammable material
-  Fire wall, e.g. 50 mm Jøtul Firewall, 110 mm brick or other material with corresponding fireproof and insulating abilities
-  Chimney

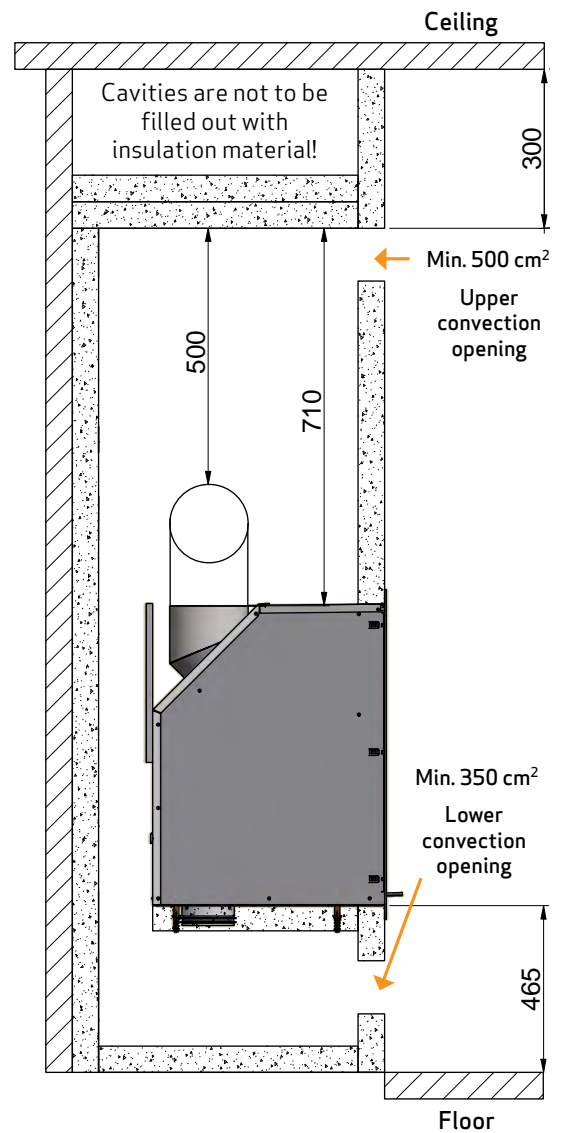
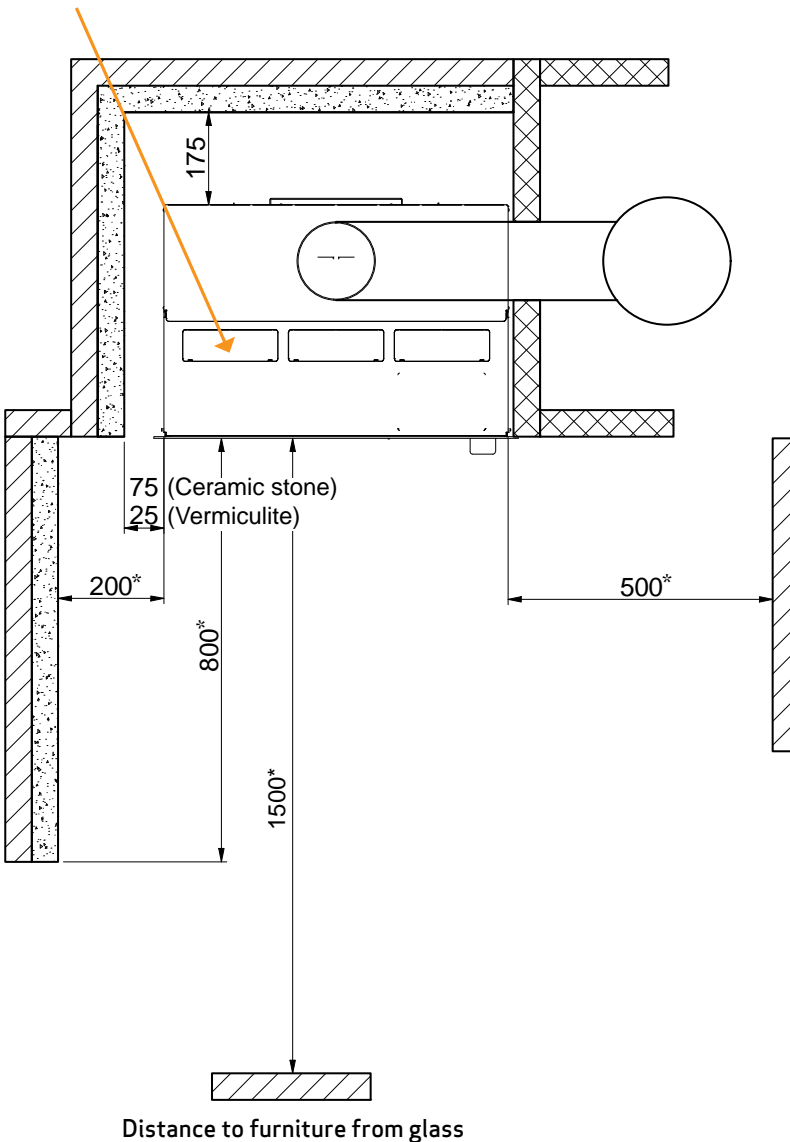
All distances are in mm.

All distances are minimum distances

* Applies for all installations



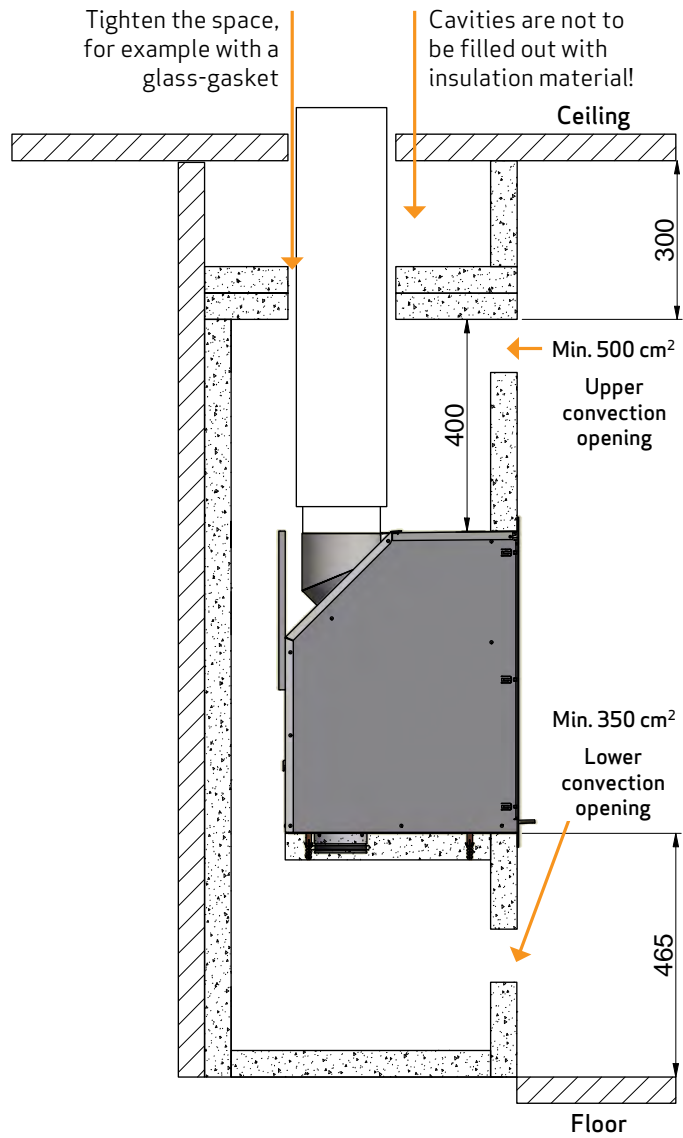
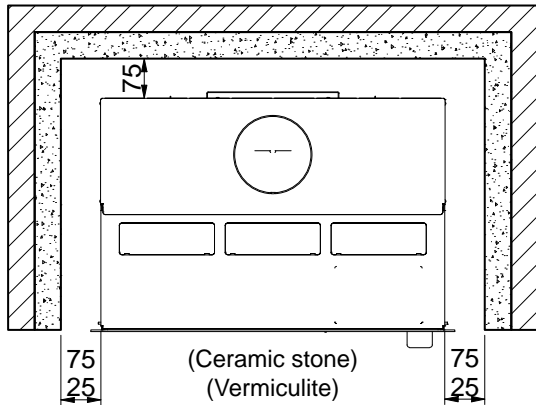
These cover plates must be removed when installing into flammable material protected by insulation





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Installation with an insulated, vertical flue pipe

- structure/surround to ceiling



The distance to fire wall (brick) depends on the use of an insulated flue pipe all the way down to the insert

-  Flammable material
-  Fire wall, e.g. 50 mm Jøtul Firewall, 110 mm brick or other material with corresponding fireproof and insulating abilities

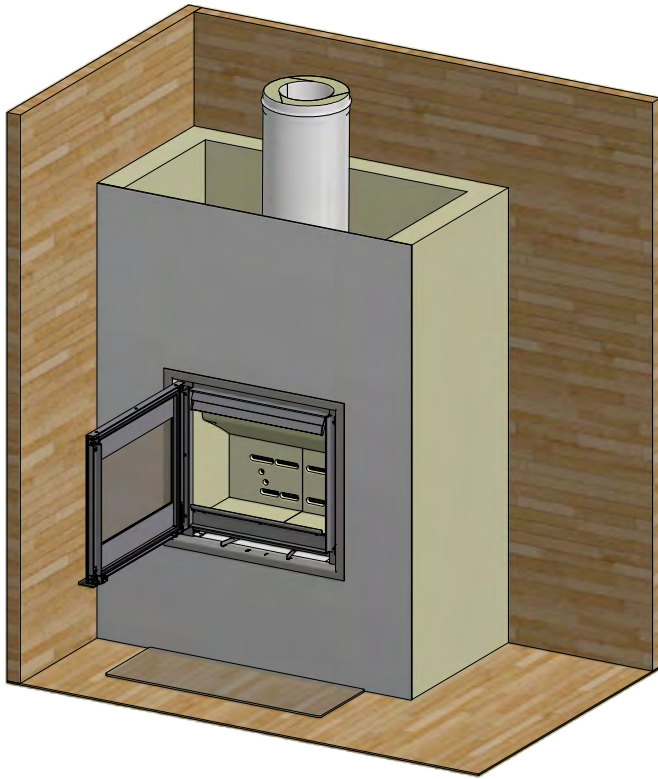
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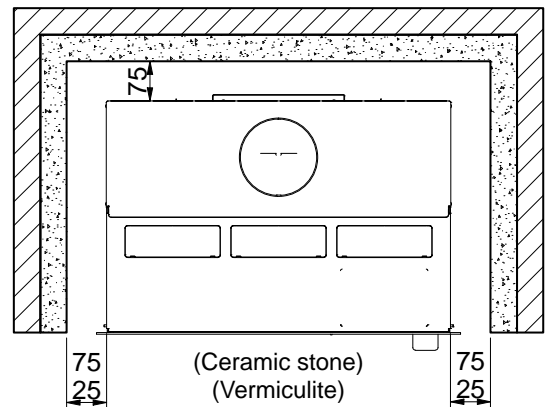
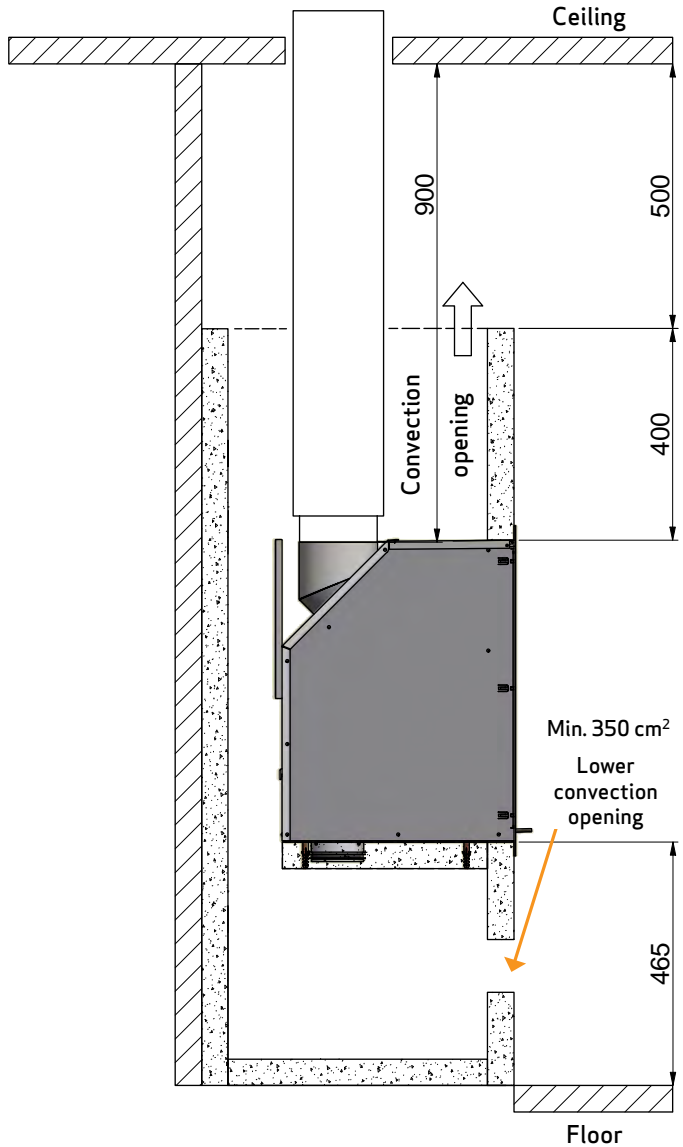
BUILDING INTO FLAMMABLE MATERIAL WITH FIRE WALL



Installation with an insulated, vertical flue pipe

- open structure/surround



When building or fitting into a structure/surround that is open at the top, the convection holes can be omitted. However, you should note that no top plate must be placed on the structure



-  Flammable material
-  Fire wall, e.g. 50 mm Jøtul Firewall, 110 mm brick or other material with corresponding fireproof and insulating abilities

All distances are in mm

All distances are minimum distances