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

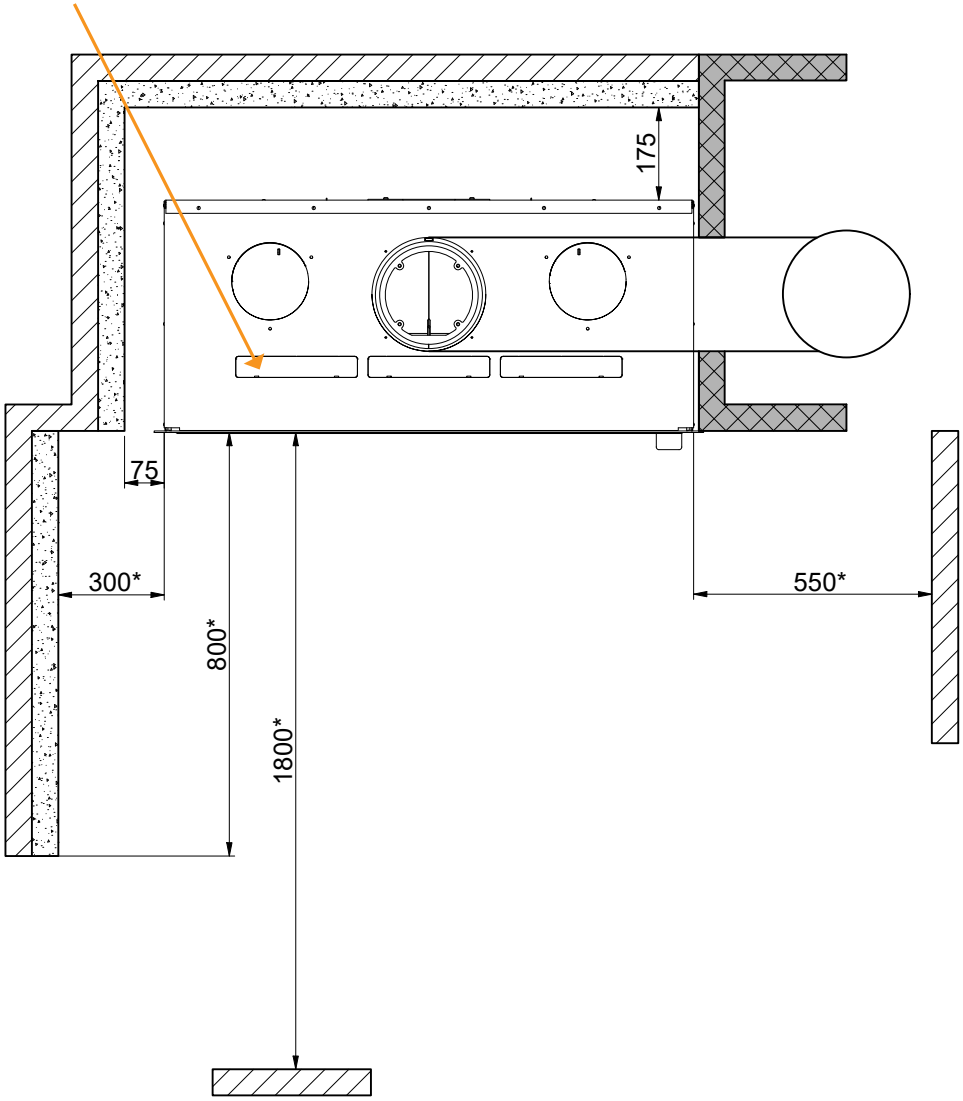
All distances are in mm.

All distances are minimum distances

* Applies for all installations



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



Distance to furniture from glass

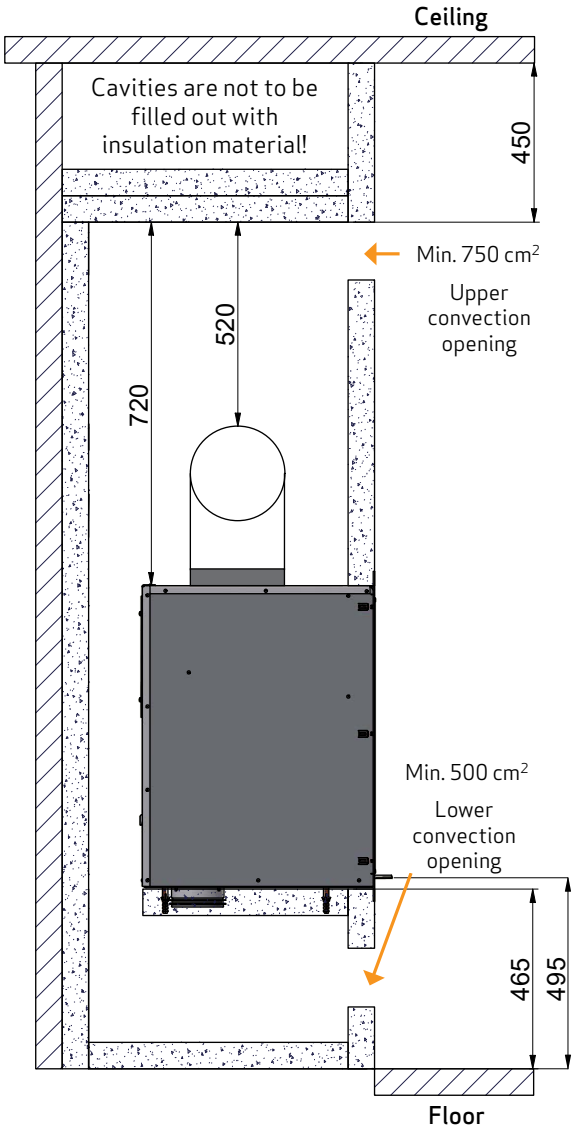
Installation with an un-insulated elbow pipe

Flammable material

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

All distances are in mm.

All distances are minimum distances



Installation with an insulated, vertical flue pipe

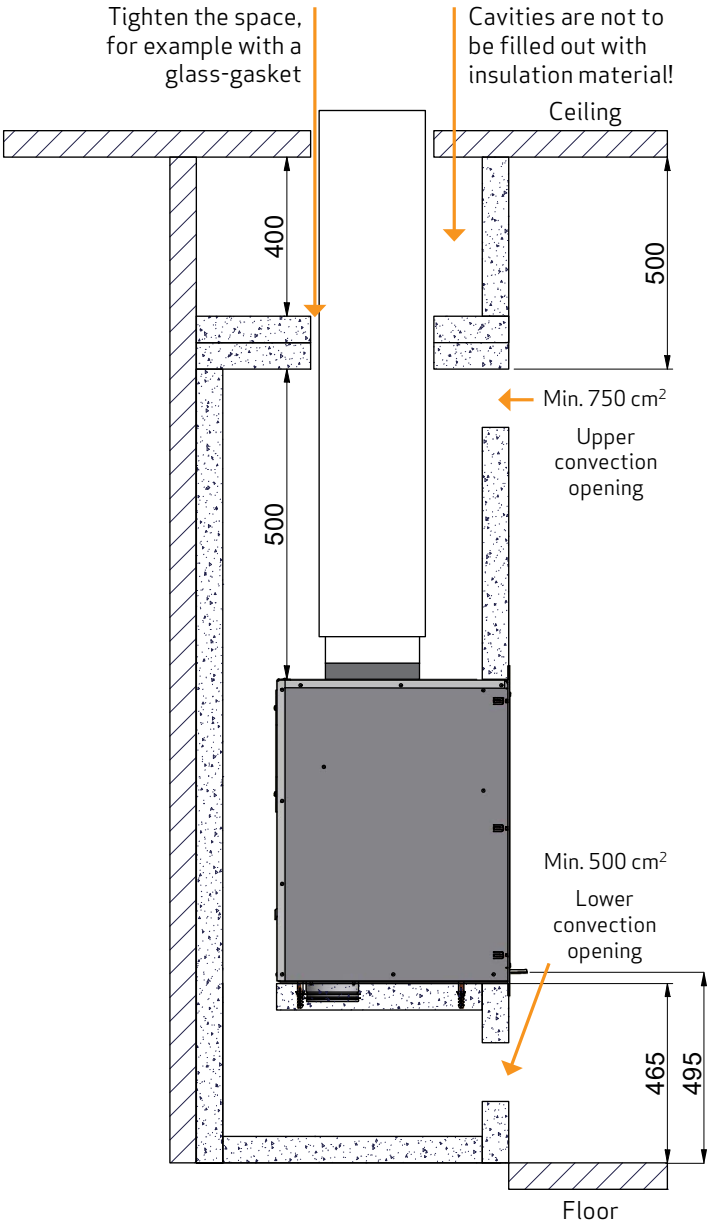
- structure/surround to ceiling

Flammable material

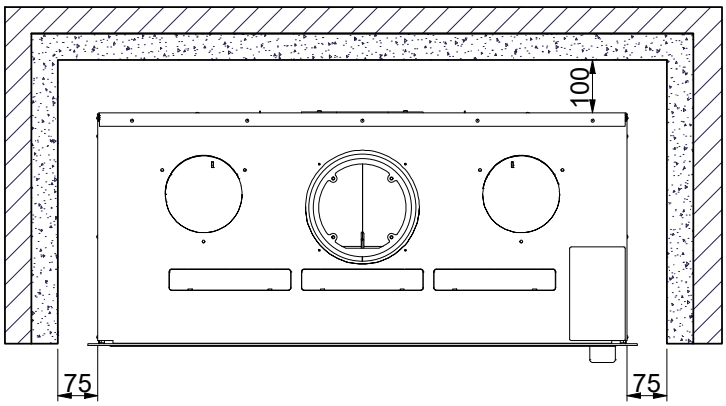
Fire wall, e.g. 50 mm Jøtul Firewall, 110 mm brick or other material with corresponding fireproof and insulating abilities

All distances are in mm

All distances are minimum distances

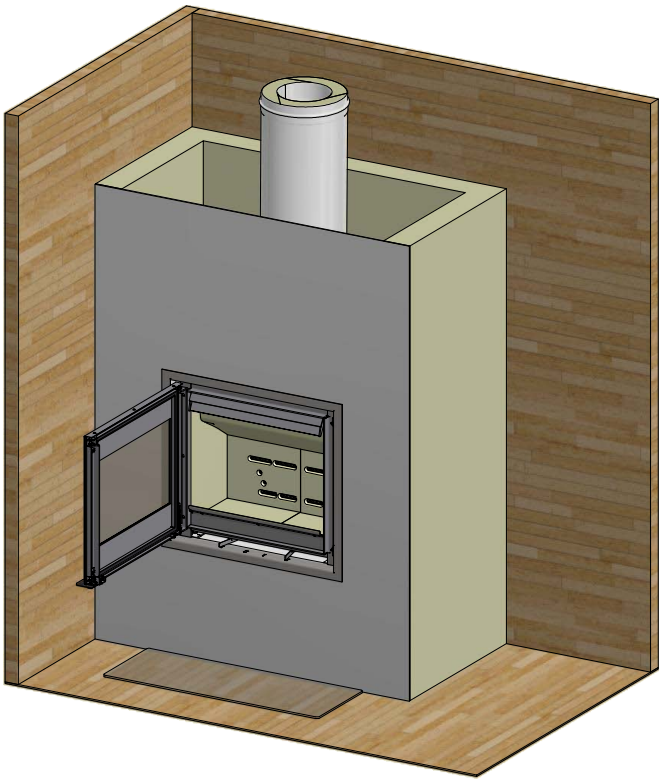


The distance to fire wall (brick) depends on the use of an insulated flue pipe all the way down to the insert

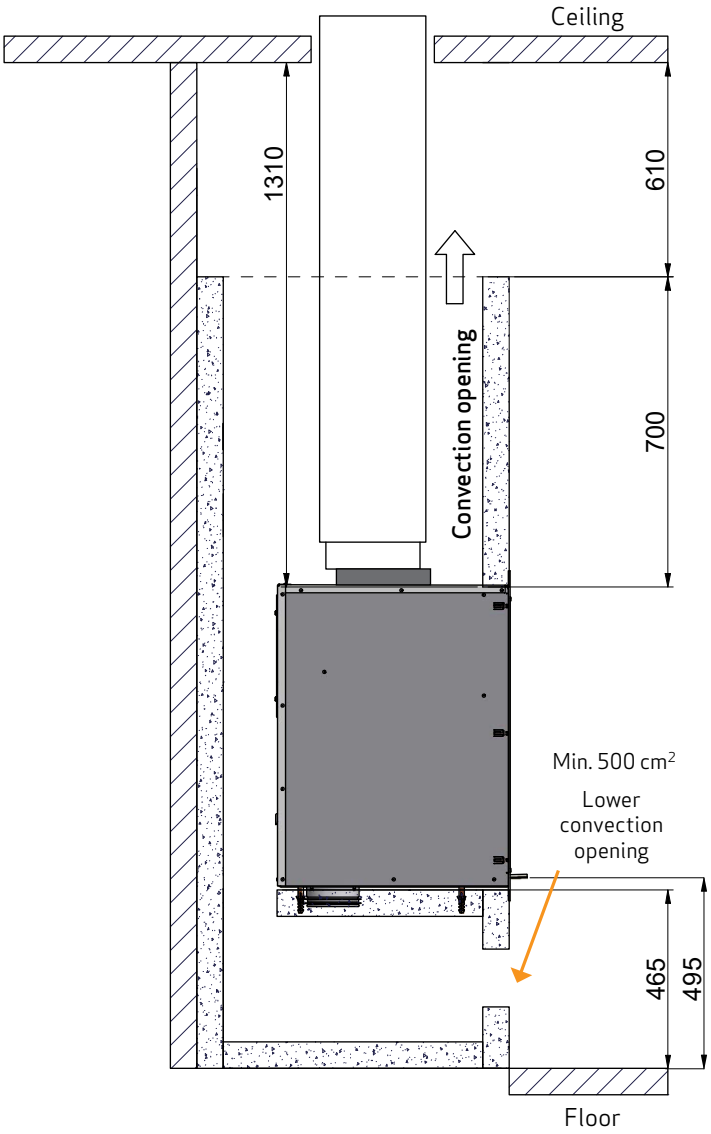


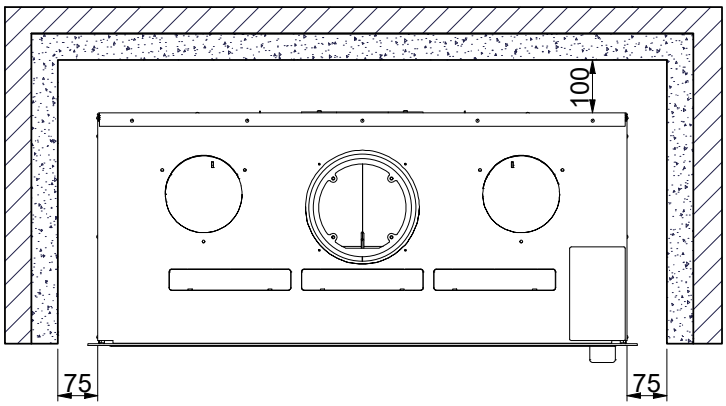
Installation with an insulated, vertical flue pipe

- 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