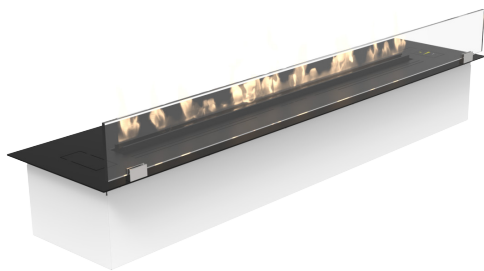
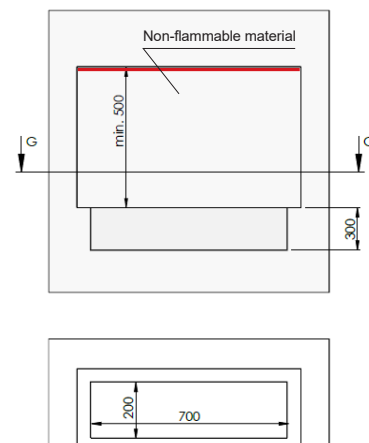


Wall Cut-Out Dimensions Without Casing DENVER F3 AND DENVER F6

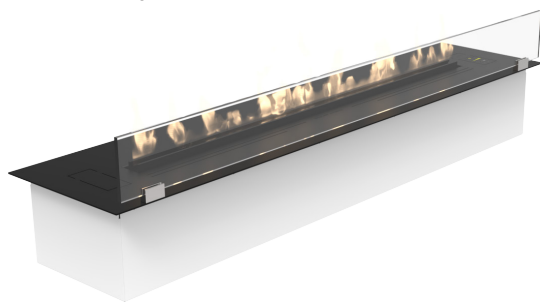
Denver F3 / Denver F6 720



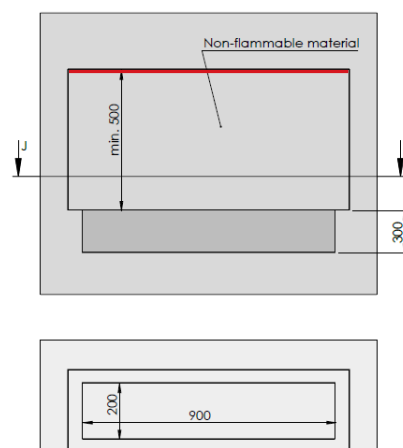
Cut-out dimension 720 burner	L 700mm x H 150mm x D 200mm Min. 500mm freeheight*
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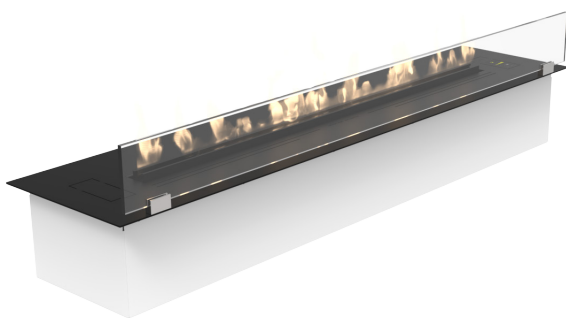
Denver F3 / Denver F6 920



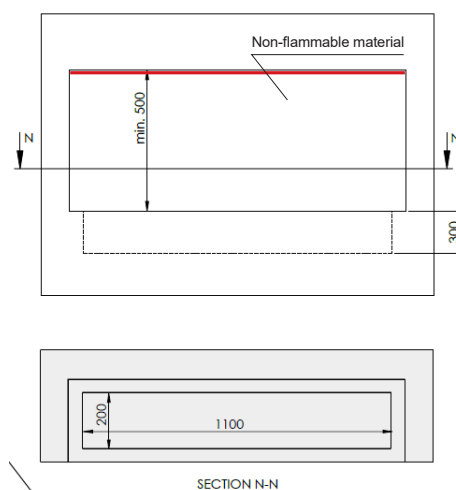
Cut-out dimension 920 burner	L 900mm x H 150mm x D 200mm Min. 500mm freeheight*
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Denver F3 / Denver F6 1120



Cut-out dimension 1120 burner	L 1100mm x H 150mm x D 200mm Min. 500mm freeheight*
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FIREPLACE HOLE

The fireplace hole must be constructed in a non-flammable material with regard to DS / EN 13501-2.

The biofireplace wall must have a BS construction. Here, the material must meet the minimum A2-s1, d0, e.g. concrete or plaster.

Notice link: https://www.scandisupply.dk/Om_brand.aspx?ID=578&GroupID=GROUP99

The fireplace hole must be hermetically sealed in both top and bottom, so that false drafts cannot occur.

This also applies to the cable outlet, where it is either grouted around the cable or closed with non-flammable foam.

* Freeheight = Between 350mm and 499mm a steelplate must be fitted underneath the top of the fireplace hole (marked with red).