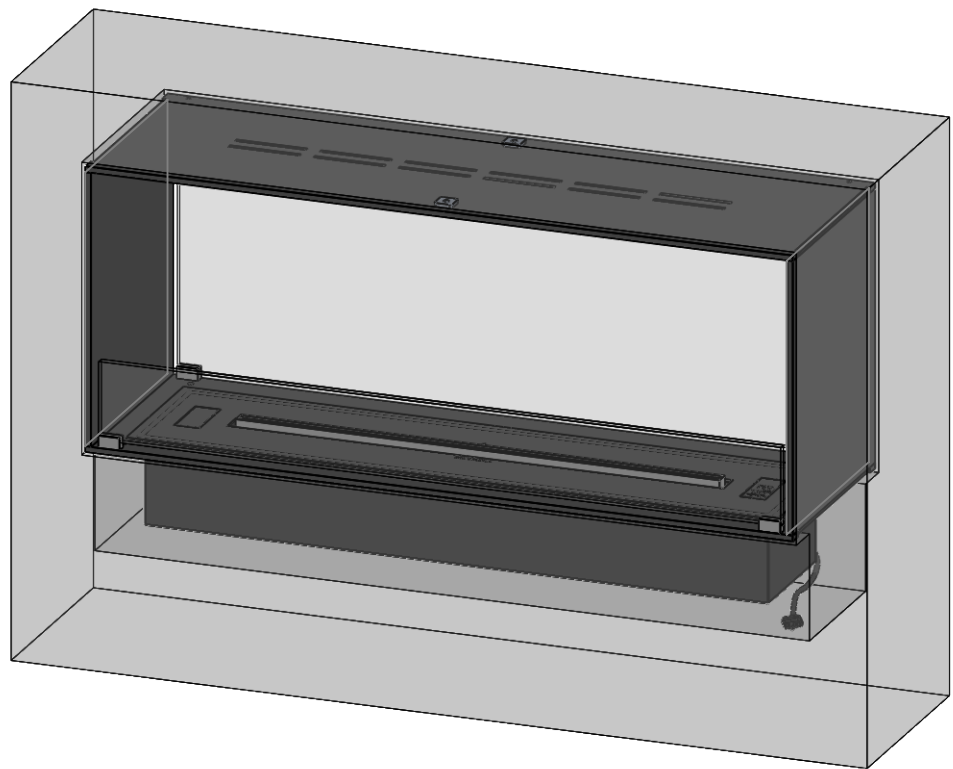

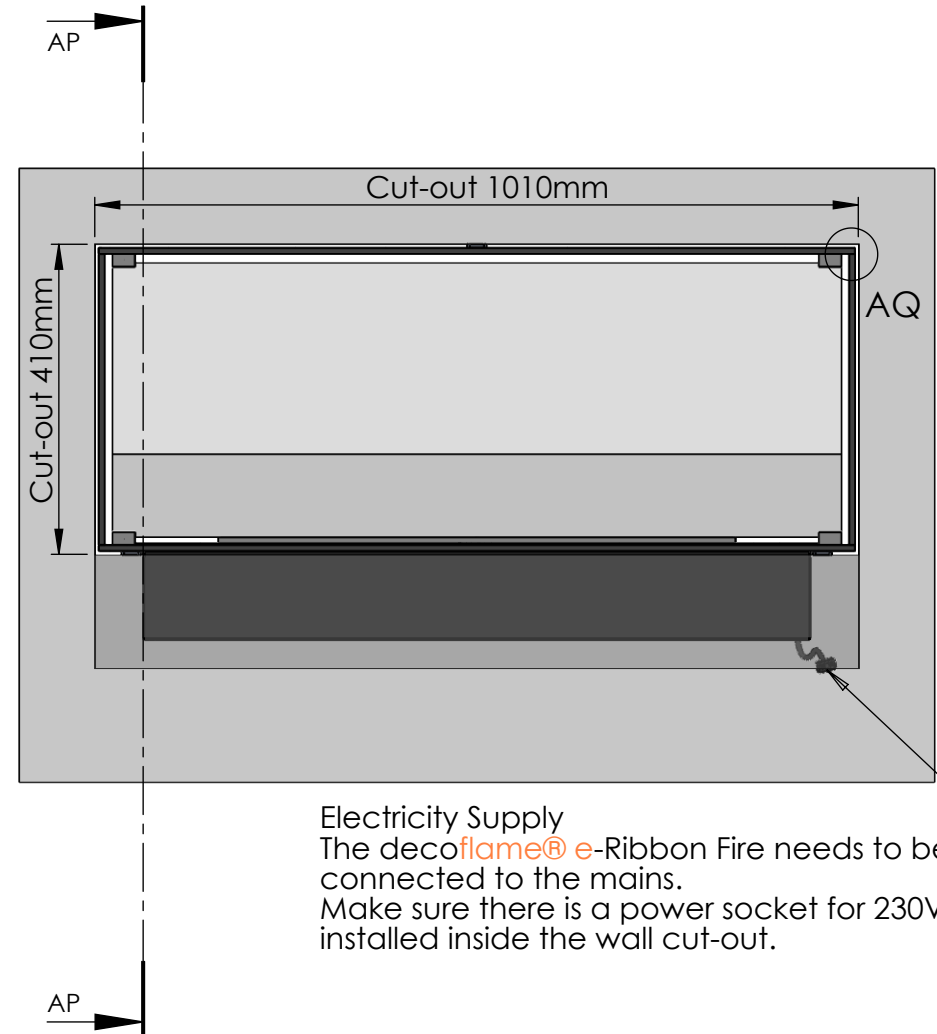


decoflame® Montreal e-Ribbon Basic 920 FT700 Open front and back
1000x400x308mm, Black
1x 110mm high glass, Front and 1x full high glass, Back
with remote control and Bluetooth / App control and 6 step flame level incl. ECO
Wall cut-out "1010x410x308mm"

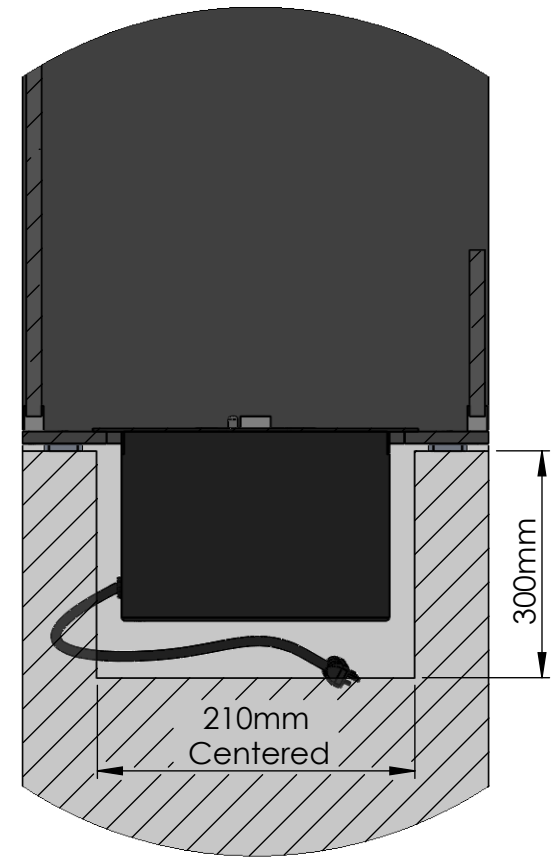
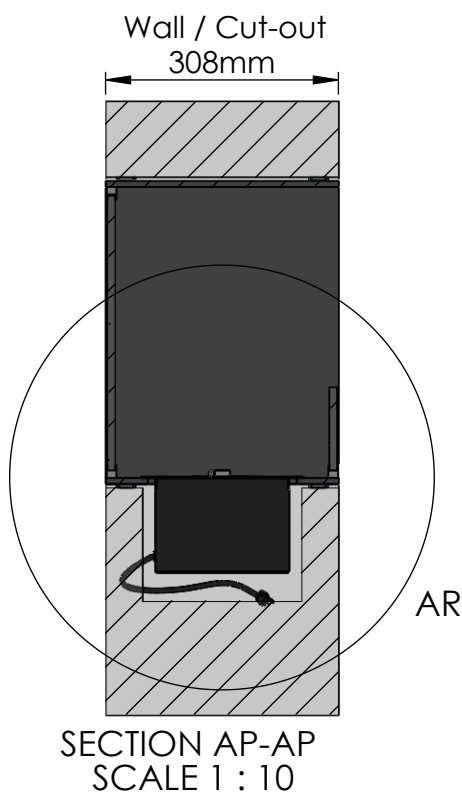


Dimensions are in millimeters		 <div>DecoFlame ApS Vang Mark 2 9380 Vestbjerg TLF: +45 96 30 48 00 www.decoflame.com</div>	SCALE: 1:10
REVISION:	Date		FORMAT: A3
-	25-02-2020		Page 1 OF 4
Author: TTK		Order Number - Customer - Reference: PRINCIPLE Montreal Front and Back - conv. 1000x400x308mm - 1x DB920 - low high glass	
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Montreal - Open to front and back

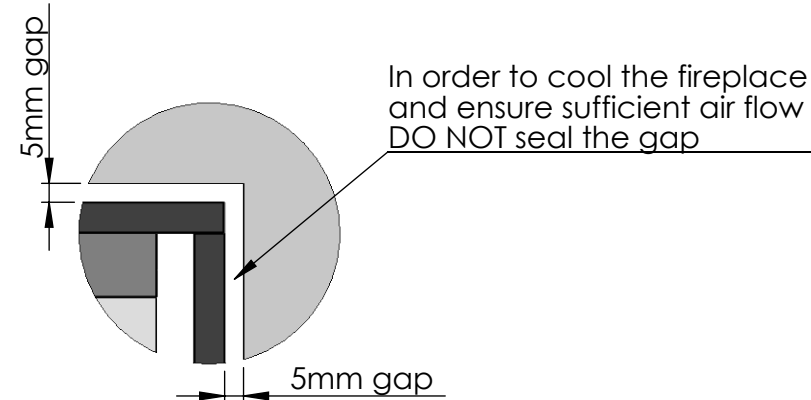
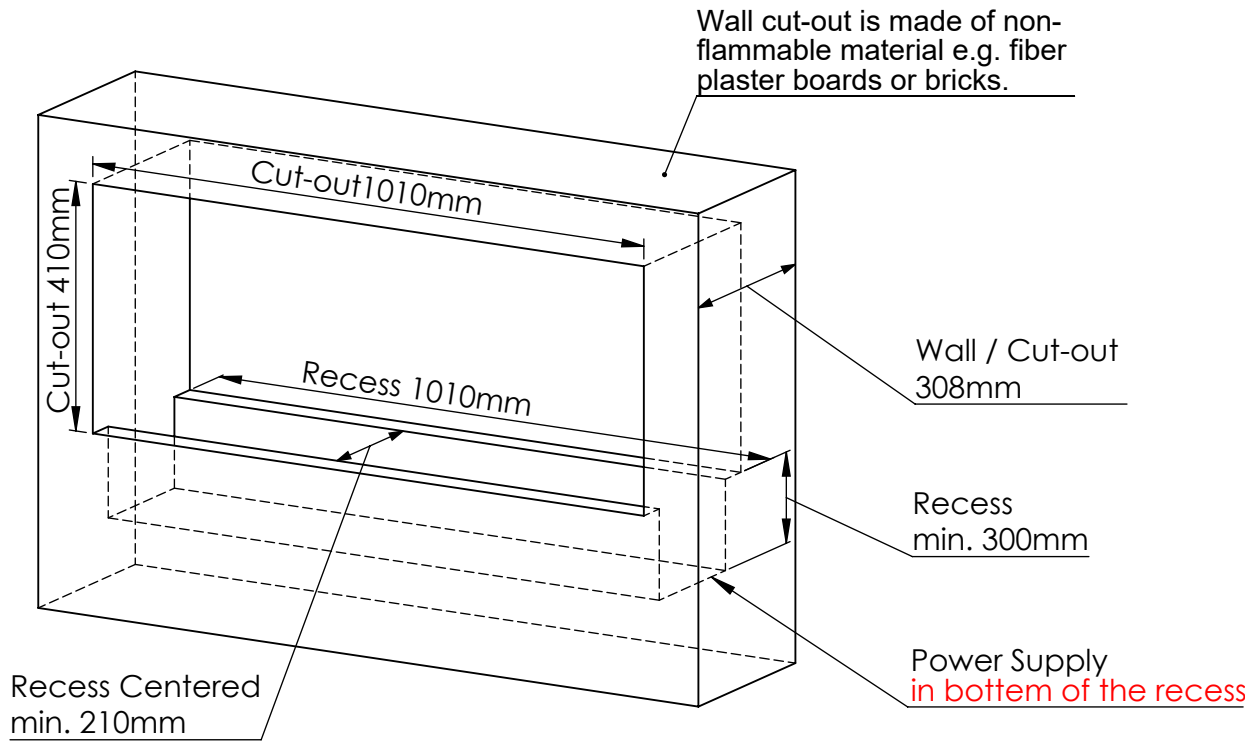


Electricity Supply
The decoflame® e-Ribbon Fire needs to be connected to the mains.
Make sure there is a power socket for 230V - 50 Hz installed inside the wall cut-out.




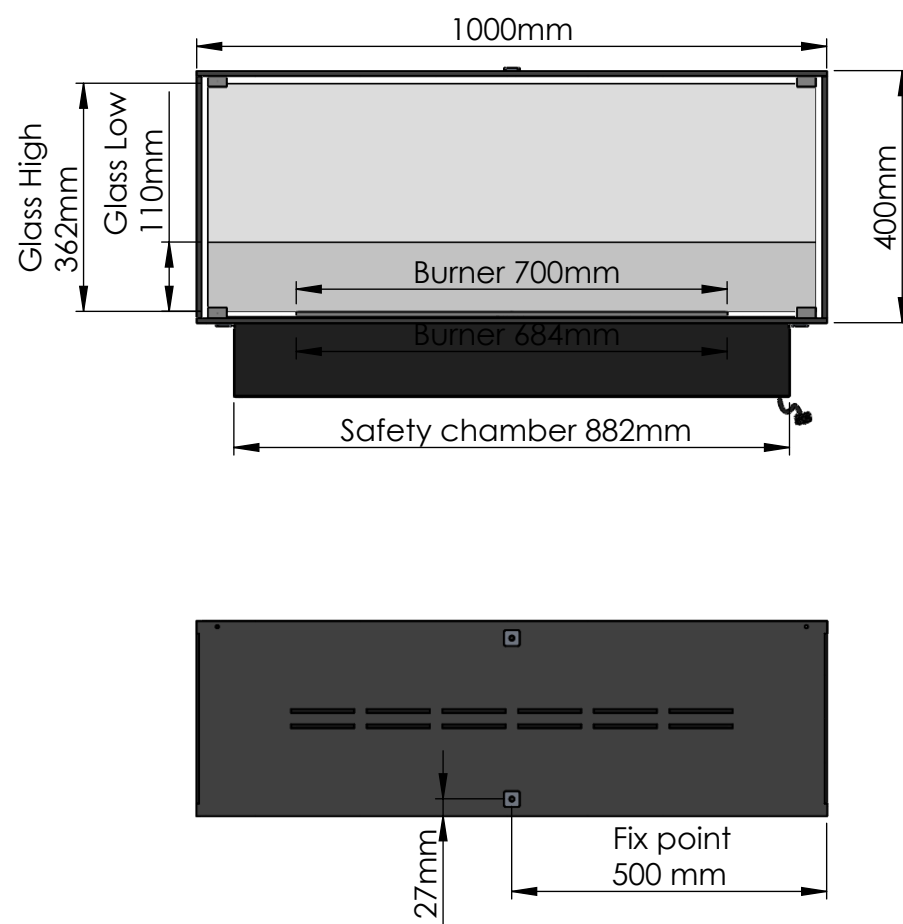
DETAIL AR
SCALE 1 : 5

Wall cut-out dimensions



DETAIL AQ
SCALE 1 : 2

Dimensions are in millimeters		 <div>Decoflame ApS Stenholm 14 DK-9400 Nørresundby TLF: +45 96 30 48 00 www.decoflame.com</div>	SCALE: 1:12
MATERIAL:			FORMAT: A3
			Page 2 OF 4
WEIGHT:		Order Number - Customer - Reference:	
REVISION:		PRINCIPLE Montreal Front and Back - conv. 1000x400x308mm - 1x DB920 - low high glass	
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Montreal - Open to front and back

General Installation Guidelines for “decoflame® made to measure fireplaces”, open to two sides:

It is essential to maintain a 5mm gap all the way around the fireplace (Cut-out = Fireplace Dimensions + 10mm) This gap must not be sealed.

As the edges of the cut-out remain visible it is important that they are done to the highest possible finish. All four corners of the cut out must have exactly a 90 degree angle.

Plasterboard walls - Stud-walls

All surfaces inside the wall cut-out are to be covered with fibre plaster sheets or other non-flammable materials.

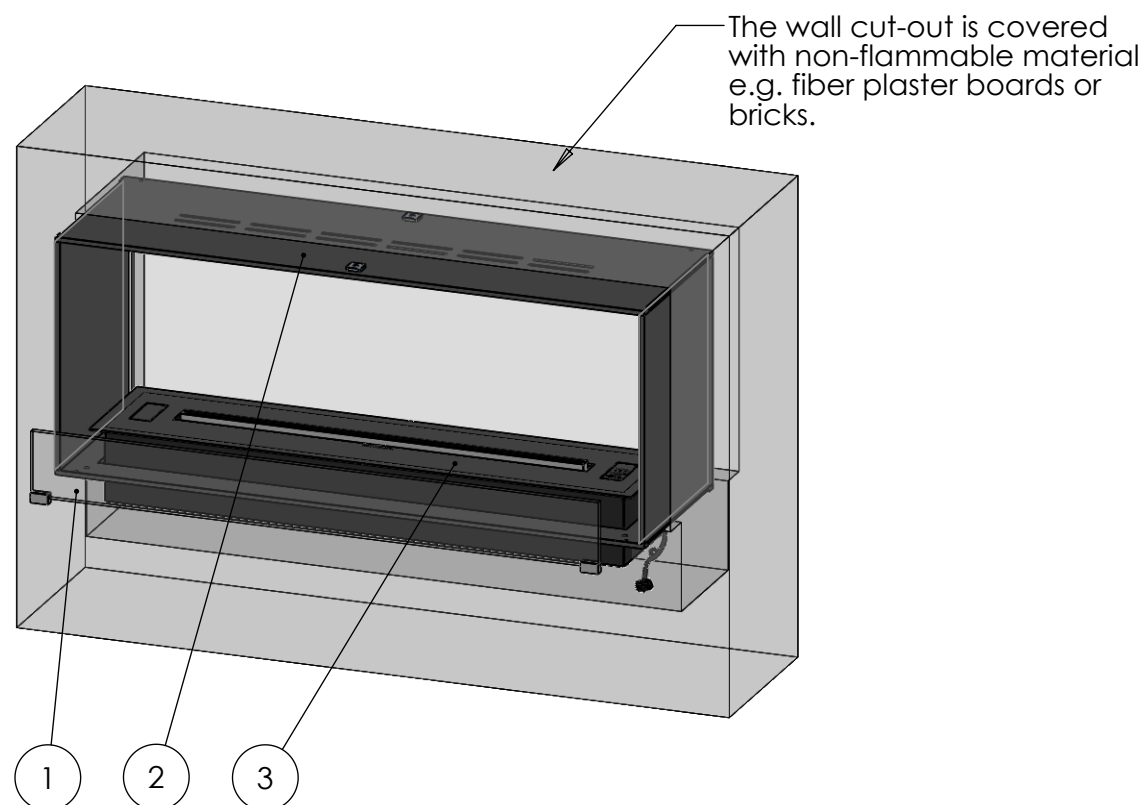
Stone/Brick walls

The cut-out is made according to the attached drawing.

Important


Make sure to create a closed cavity for the section below the base plate of the fire and above the roof of the fireplace.

Installation process



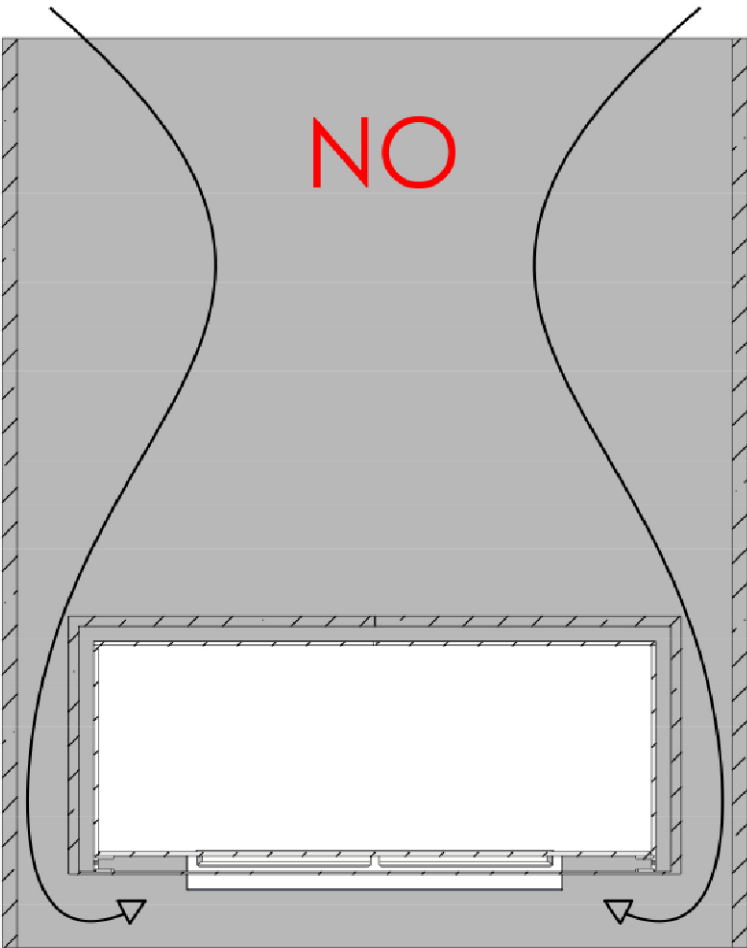
Exploded view showing the installation process.

- Carefully secure the glass with included finger screws.
Important: See drawing for Glass mounting by the customer
- The body of the fireplace is centered in the wall cut out.
Secured with the fasteners.
Depending on type the of wall use suited wall plugs.
- Connect to power socket and place the burner in the safety chamber.

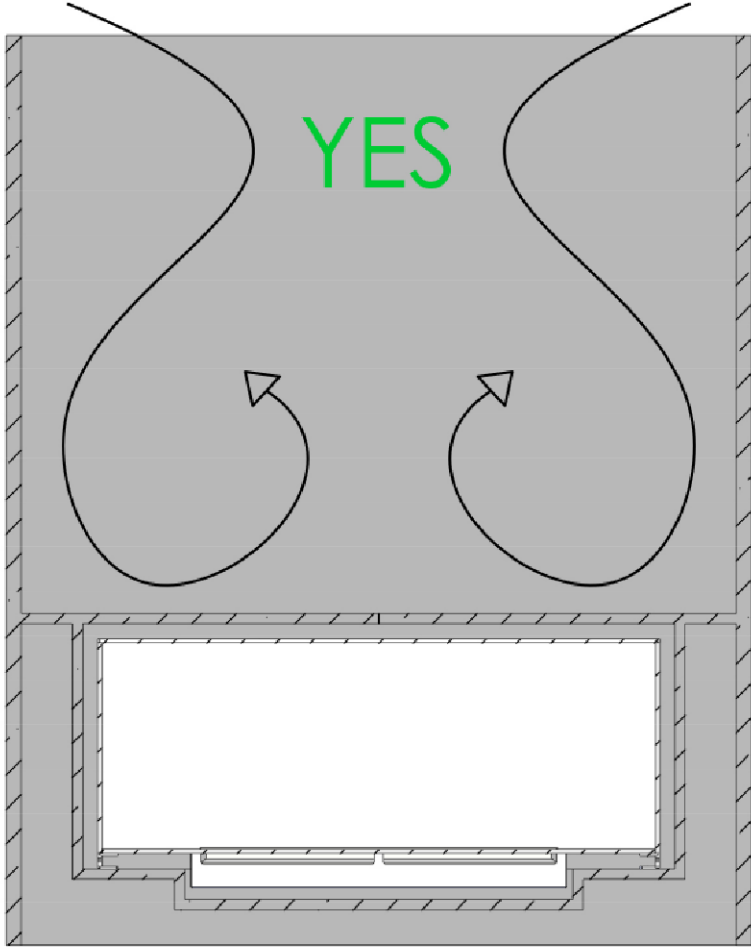
Dimensions are in millimeters		 Decoflame ApS Stenholm 14 DK-9400 Nørresundby TLF: +45 96 30 48 00 www.decoflame.com	SCALE: 1:10
MATERIAL:			FORMAT: A3
WEIGHT:		Order Number - Customer - Reference: PRINCIPLE Montreal Front and Back - conv. 1000x400x308mm - 1x DB920 - low high glass	
REVISION:			
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IMPORTANT INFORMATION

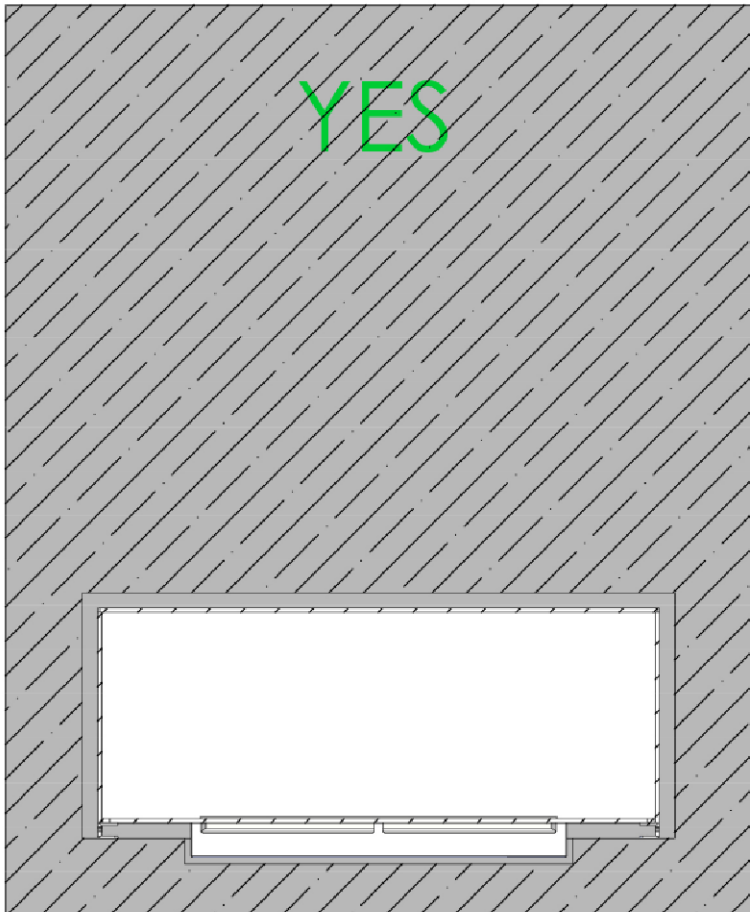
Particulars of the wall in which the fireplace shall be installed




DO NOT! install the fireplace in a wall construction which is open above and below the fireplace. The warm air will cause turbulences inside this hollow construction which will have a negative impact on the flames.



DO! install the fireplace in an open-wall construction, which is closed above and below the fireplace. Make sure to create a closed cavity for the section below the base plate of the fire.



DO! install the fireplace in a massive wall (made of bricks, stone or gas beton) using the wall cut-out dimensions mentioned on the previous page.

Dimensions are in millimeters		 <div>DecoFlame ApS Vang Mark 2 9380 Vestbjerg TLF: +45 96 30 48 00 www.decoflame.com</div>	SCALE: 1:10
REVISION:	Date		FORMAT: A3
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Author: TTK		Order Number - Customer - Reference:	
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