

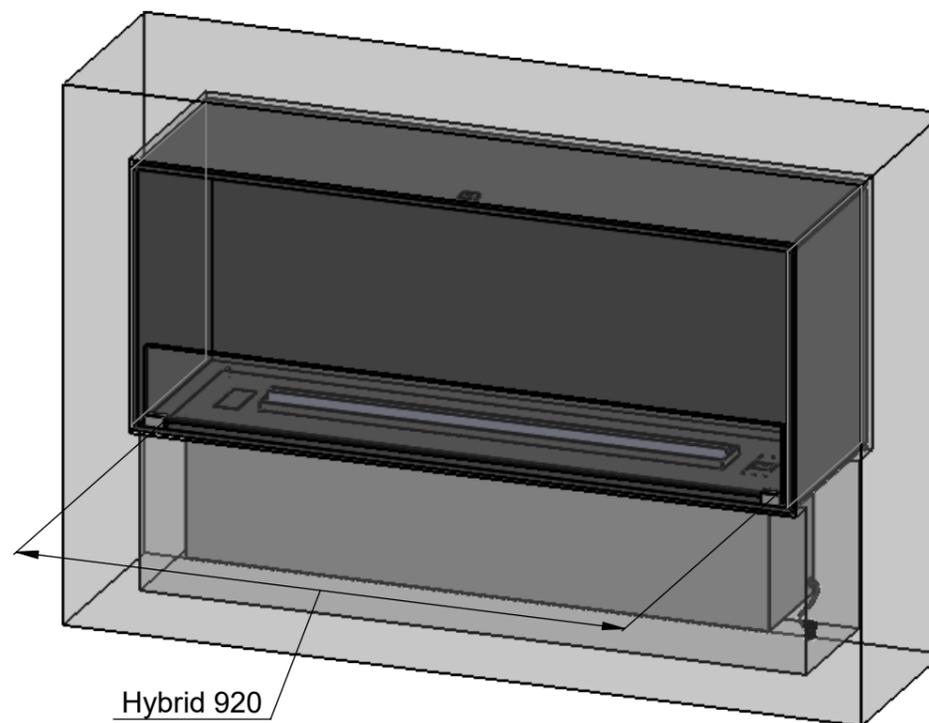
# decoflame® Montreal Hybrid 920 FT700 Open to front

## 1000x400x300mm, Black

with remote control, control panel, bluetooth / App and six step flame levels

1x 110mm low glass

Wall cut-out "1010x410x308mm"



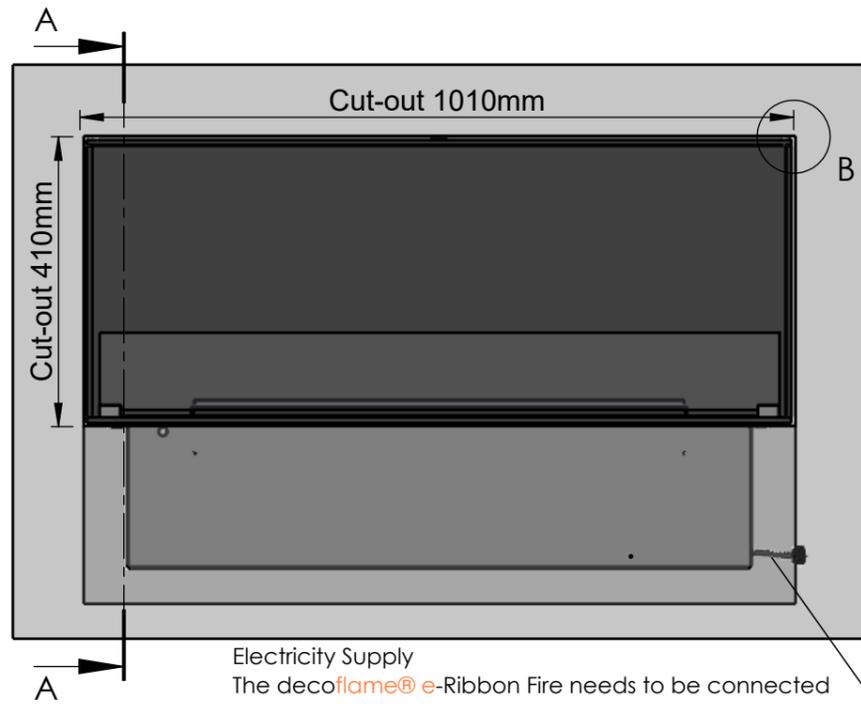
Hybrid 920

### ATTENTION

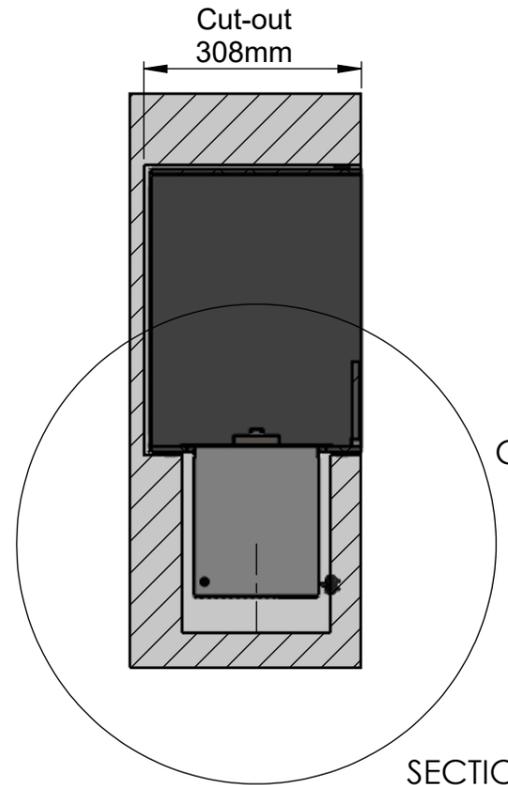
Reservations are made for glass tolerances both in length and height of  $\pm 2.5\text{mm}$  and in thickness of  $\pm 0.3\text{mm}$  according to DS/EN 12150.

<b>Dimensions are in millimeters</b>		 DecoFlame ApS Vang Mark 2 9380 Vestbjerg TLF: +45 96 30 48 00 www.decoflame.com	<b>SCALE: 1:10</b>
REVISION: -	Date 19-01-2022		FORMAT: A3
Author: TTK		Order Number - Customer - Reference:  PRINCIPLE Montreal Front - conv. 1000x400x300mm - 1x HB920 - low glass	Page 1 OF 4
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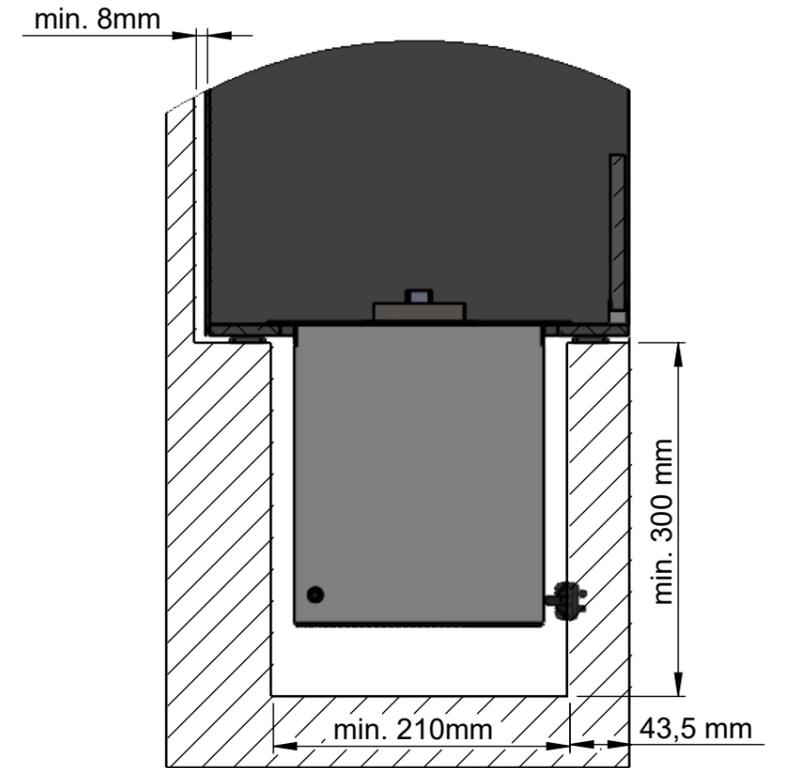
Montreal - Open to front



Electricity Supply  
The decoflame® e-Ribbon Fire needs to be connected to the mains.  
Make sure there is a power socket for 230V - 50-60 Hz

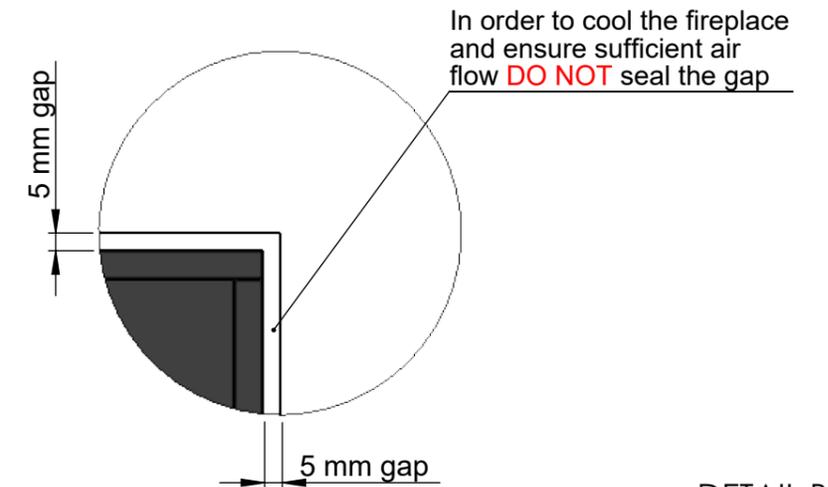
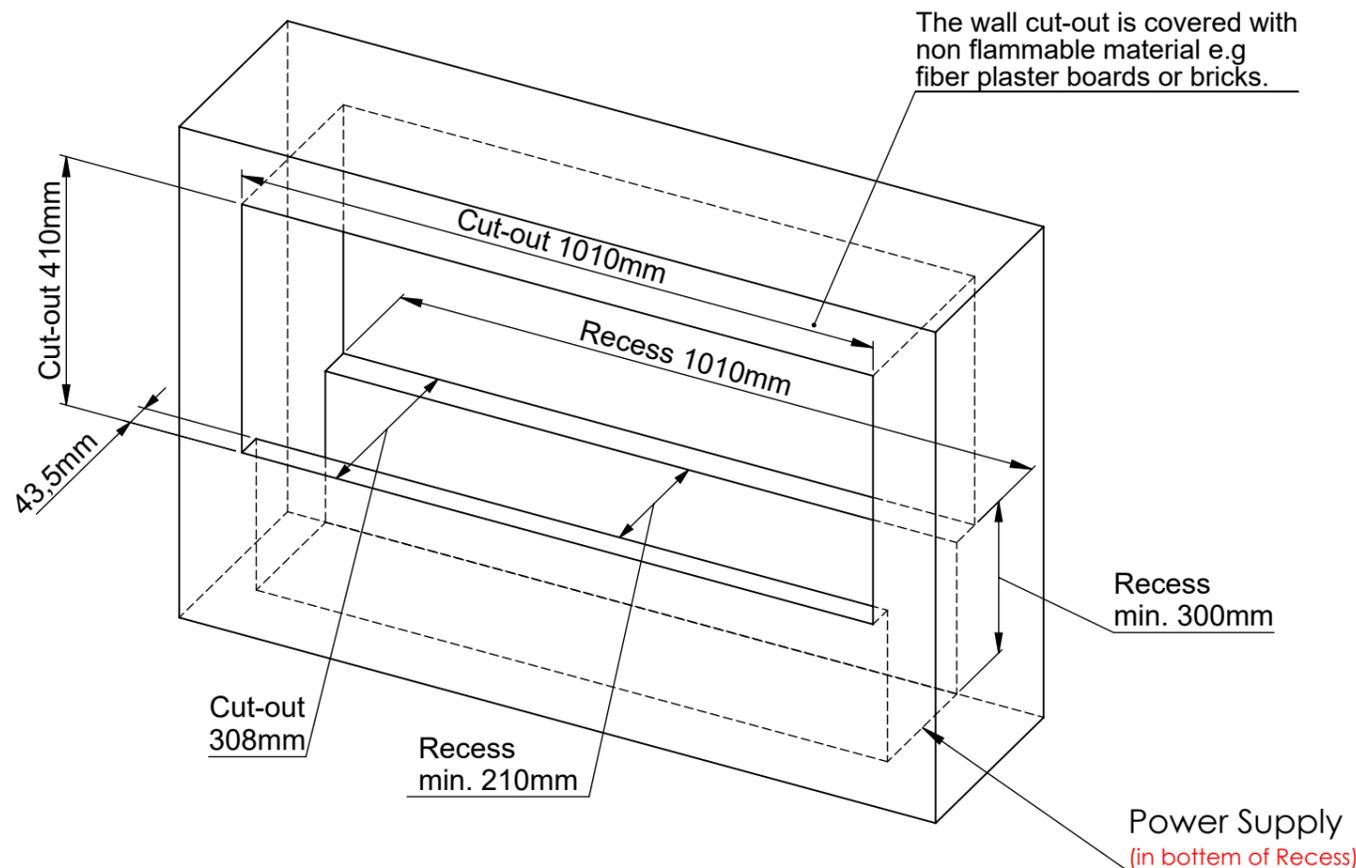


SECTION A-A



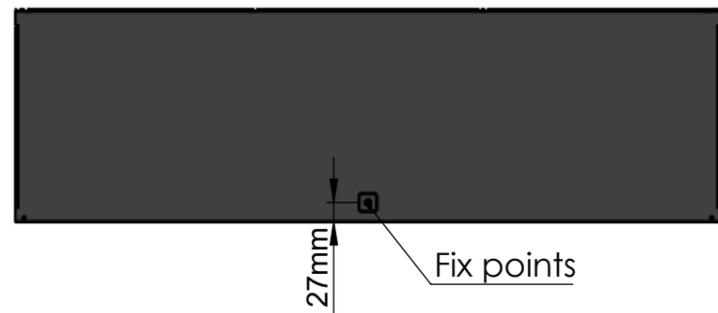
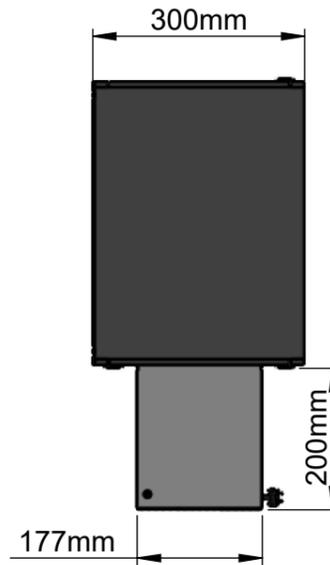
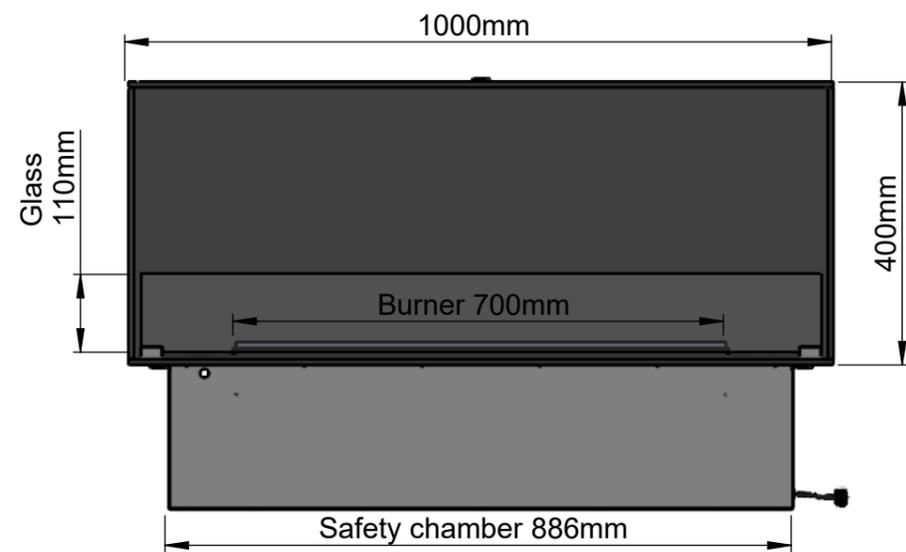
DETAIL C  
SCALE 1 : 5

Wall dimensions



DETAIL B

Dimensions are in millimeters		 DecoFlame ApS Vang Mark 2 9380 Vestbjerg TLF: +45 96 30 48 00 www.decoflame.com	SCALE: 1:10
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Montreal - Open to front

### General Installation Guidelines for “decoflame® made to measure fireplaces”:

The wall cut-out is made at least 20mm deeper than the depth of the fireplace to ensure sufficient air flow and cooling of the fireplace. Furthermore, 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-inflammable materials.

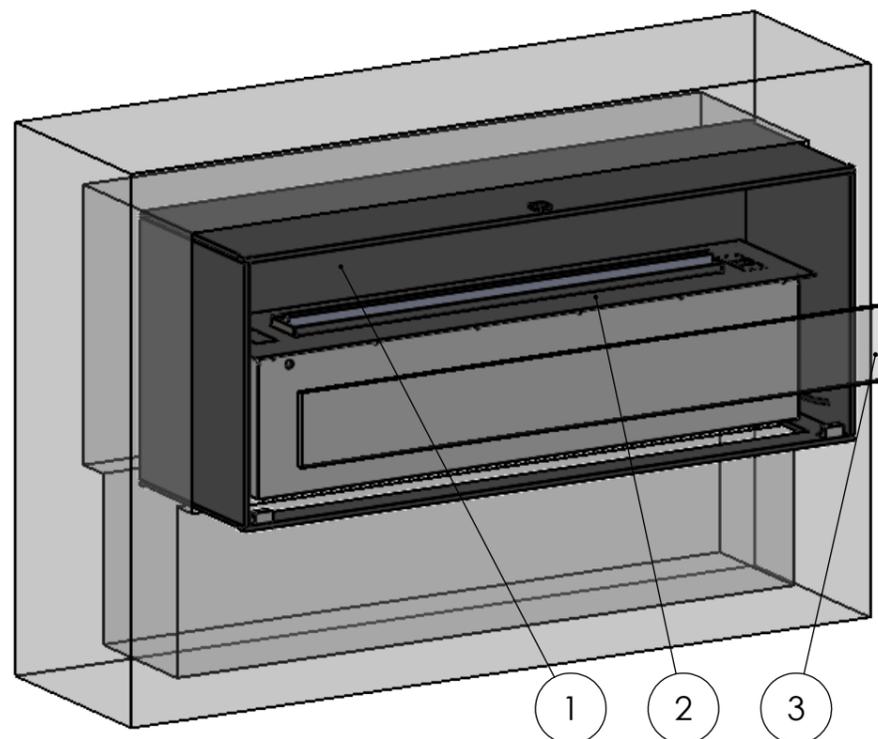
#### Stone/Brick walls

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



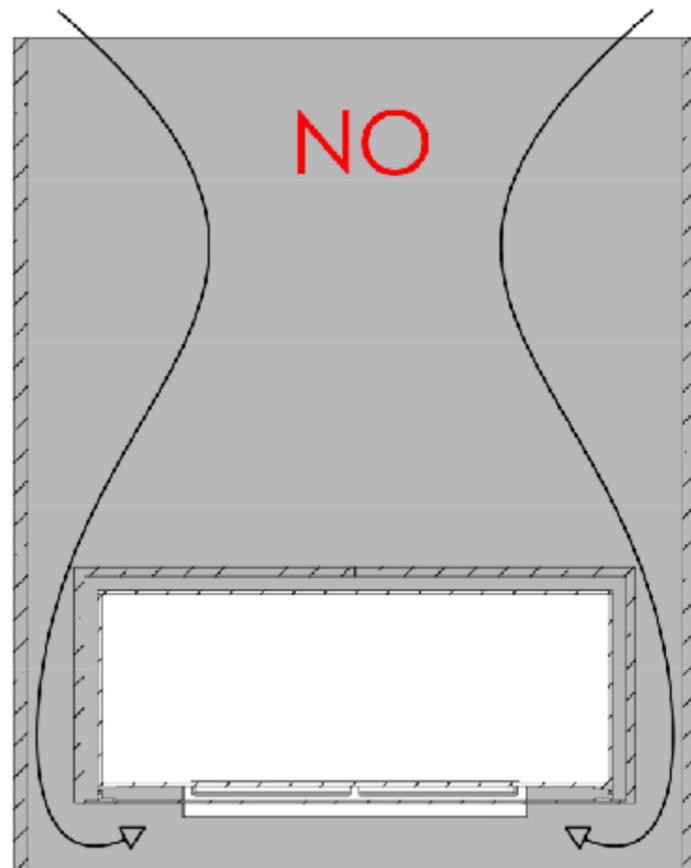
#### Exploded view showing the installation process.

1. The chassis of the fireplace (top/sides/bottom) is centered in the wall cut-out. Use suited wall plugs depending on the type of wall.
2. The fireplace is plugged in the power outlet and lowered into the recess.
3. Gently place the glass on the base plate pins.

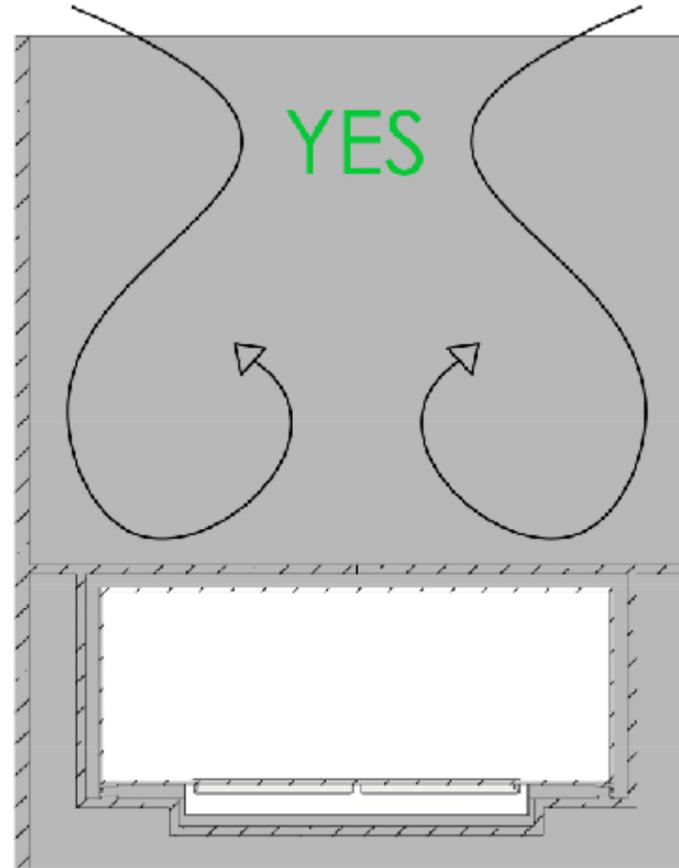
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# IMPORTANT INFORMATION

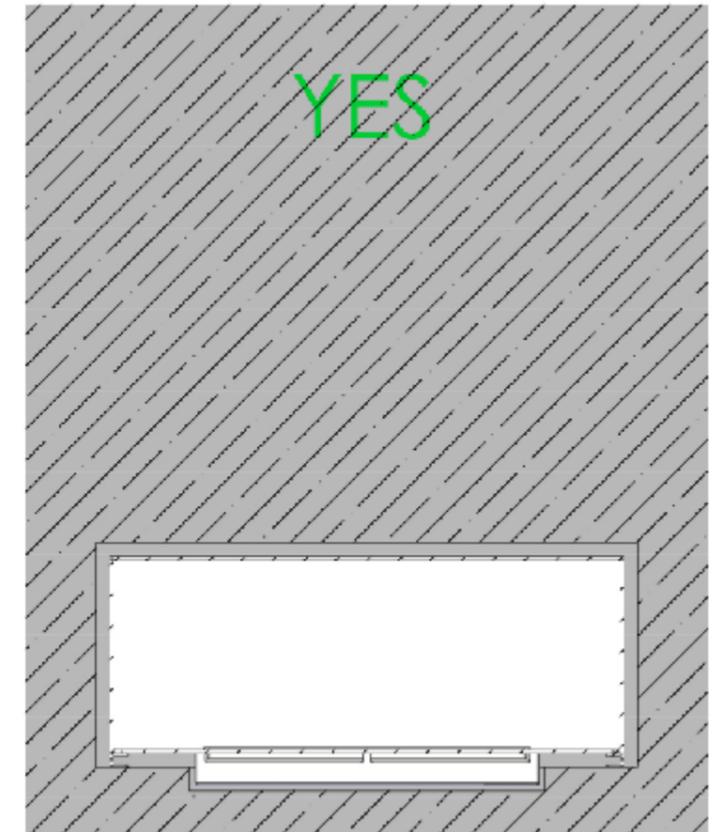
Particulars of the wall in which the fireplace shall be installed



**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.

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