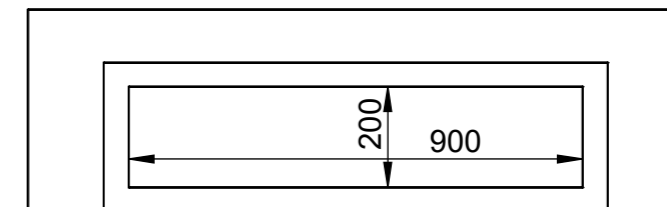
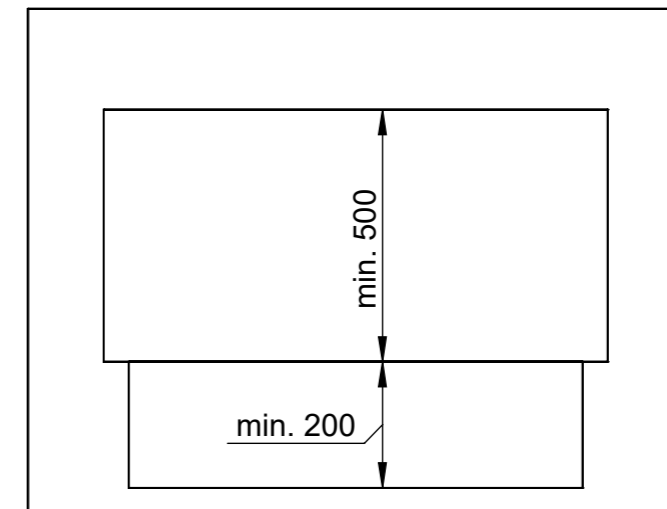
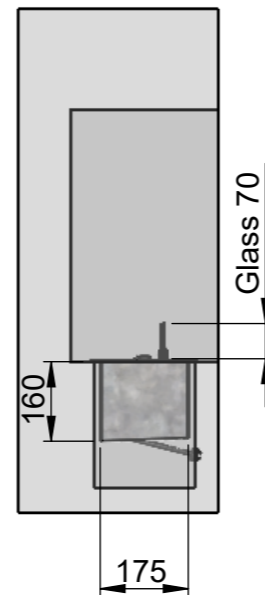
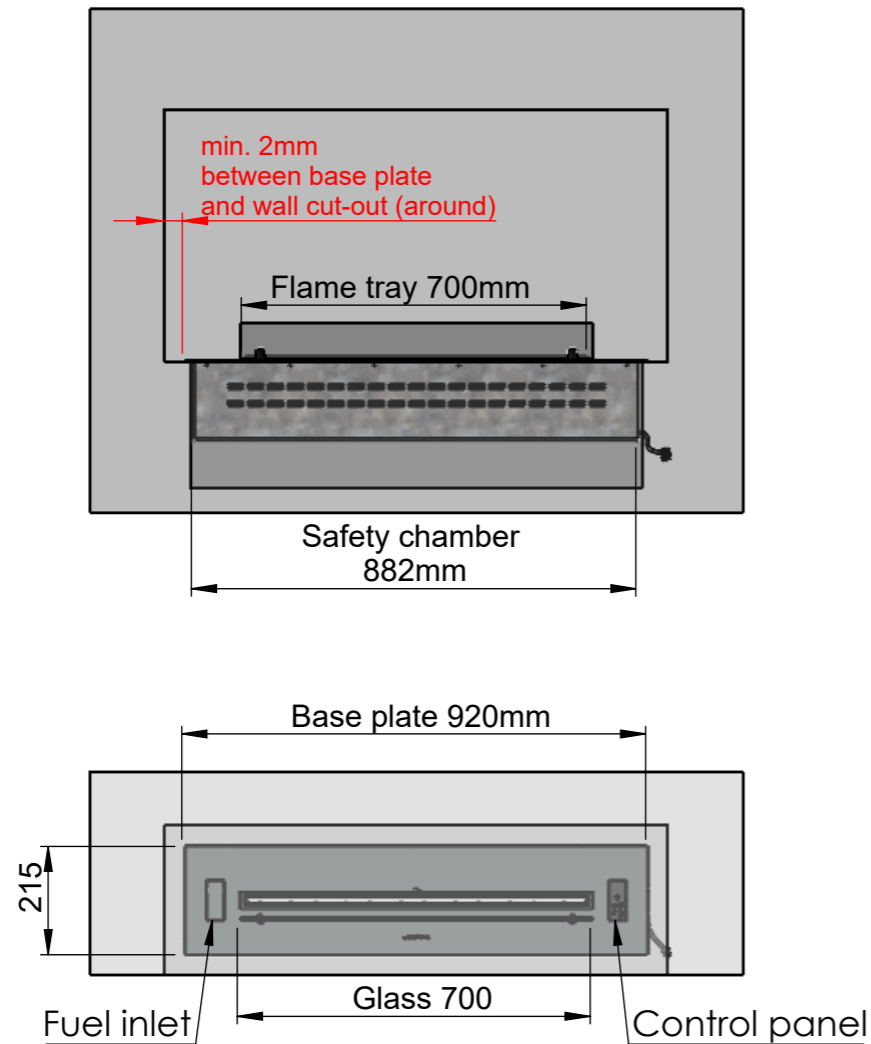


# Denver Basic 920 F6


Flame Tray 700mm

with remote control, bluetooth, app and six step flame levels incl. external pump  
with 70x6mm low glass (in front of burner)

**Please Note**, if using **the minimum** required dimensions for the wall cut-out, the wall in front of the safety chamber becomes very thin, only 7,5mm.

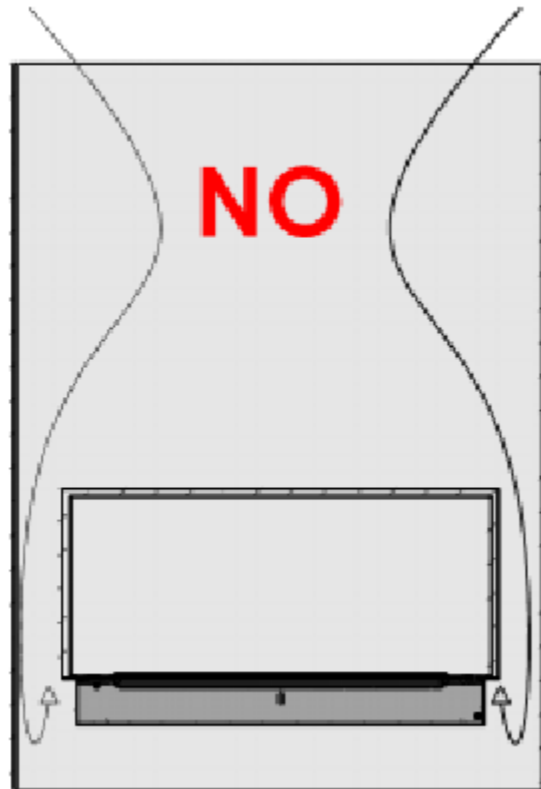


**Mounting**, if top plate is to rest on top of surrounding surface Note: base plate can get hot! Ensure that the surrounding surface can withstand a temperature of around 50 degrees C.

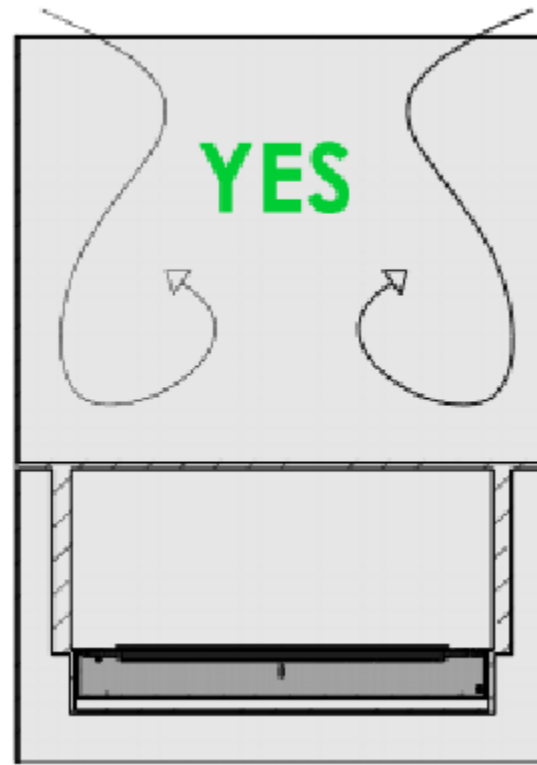
<b>Dimensions are in millimeters</b>		Decoflame Aps Vang Mark 2 9380 Vestbjerg Denmark Tlf: +45 9630 4800		<b>SCALE: 1:50</b>
Date	29-09-2023	bestilling@decoflame.dk		FORMAT: A3
REVISION:		Order Number - Customer - Reference:		Page 1 OF 3
Author:	TTK	PRINCIPLE Denver Basic 920 F6 - FT700 - 920x215x160mm - 1x 70 glass		
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# IMPORTANT INFORMATION

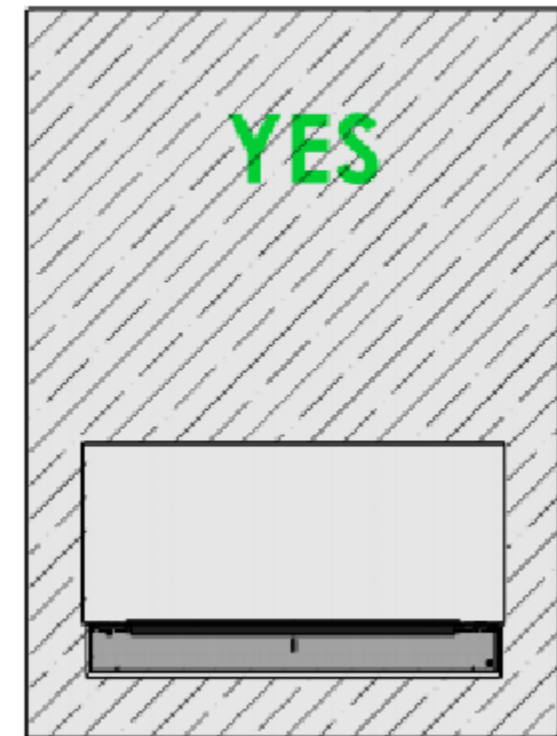
Particulars of the wall in which the fireplace shall be installed




**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.

<b>Dimensions are in millimeters</b>		Decoflame Aps Vang Mark 2 9380 Vestbjerg Denmark Tlf: +45 9630 4800	 decoflame	<b>SCALE: 1:50</b>
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## PEJSEHUL / FIREPLACEHOLE

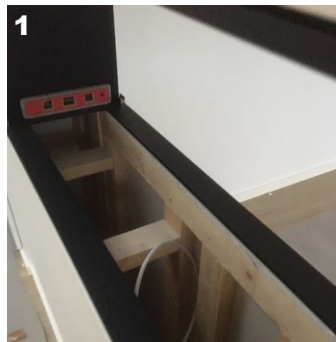
Pejsehullet skal være konstrueret i brandhæmmende materiale i forhold til DS/EN 13501-2. Biopejsvæggen skal være med en BS-konstruktion. Materialet skal overholde minimum A2-s1, d0.

Pejsehullet skal være hermetisk lukket i både top og sider, således at der ikke opstår falsk gennemtræk.

Dette gælder også ledningsudtaget, hvor der enten fuges omkring ledningen eller tillukkes med brandhæmmende skum.

Decoflame anbefaler, at man **IKKE** fuger omkring pejsens casing. Den 5mm skyggekant sikrer, at pejsen både kan ventilere og isolere, således en varmevandring i væggen minimeres. Derudover kan fugen på sigt risikere at krakelere og/eller misfarves.

### IKKE GODKENDT / NOT APPROVED (1-4)



Hullet til brænderen er beklædt med træ / The hole for the burner is lined with wood.



For stort et hul omkring ledningshullet, skulle have været fuget / Too much space around the wiring, must be grouted.



Pejsevæggen er ikke sikret mod falsk træk i siderne / The fireplace wall is not secured against false draft in the sides.



Væggen er ikke hermetisk lukket for nederen, der kan komme træk / The wall is not hermetically sealed at the bottom, which can cause drafts.

### GODKENDT / APPROVED (5-8)



Pejsevæg lukket i top og sider / The fireplace wall closed at the top and sides.



Strømsik 3-benet (Jord) / Power plug 3-pin (Ground).

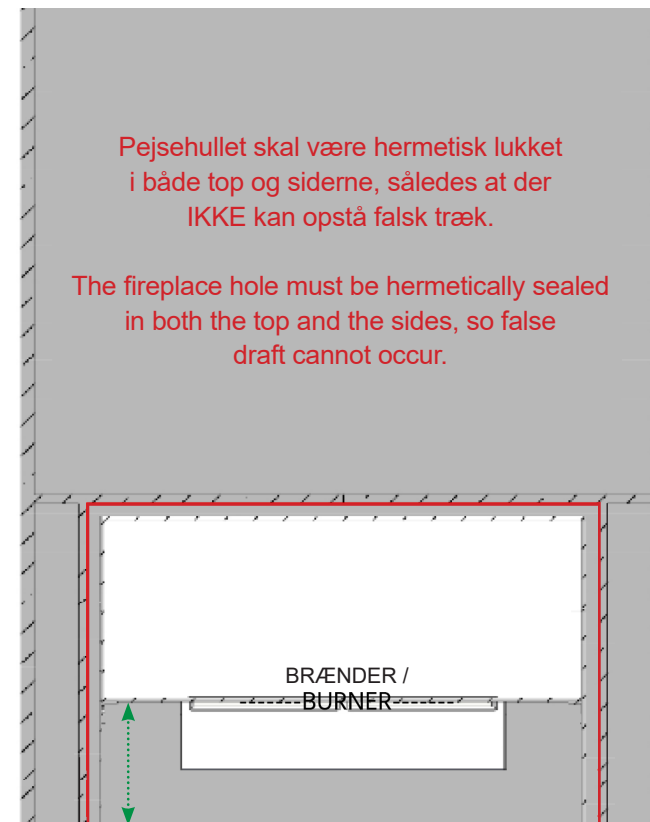


Alle krydsmaal skal være i vinkel / All cross-measures must be at an angle.



De 2 vægge skal være i vatter / The 2 wall must be in level.

## VIGTIGT / IMPORTANT



Hulmuren nedadtil (til gulv) må max. være 1000mm i dyben - minimum 200mm.

The cavity wall downwards (to the floor) must max. be 1000mm in depth - minimum 200mm.

Dimensioner i mm. / Dimensions in mm. 3/3

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