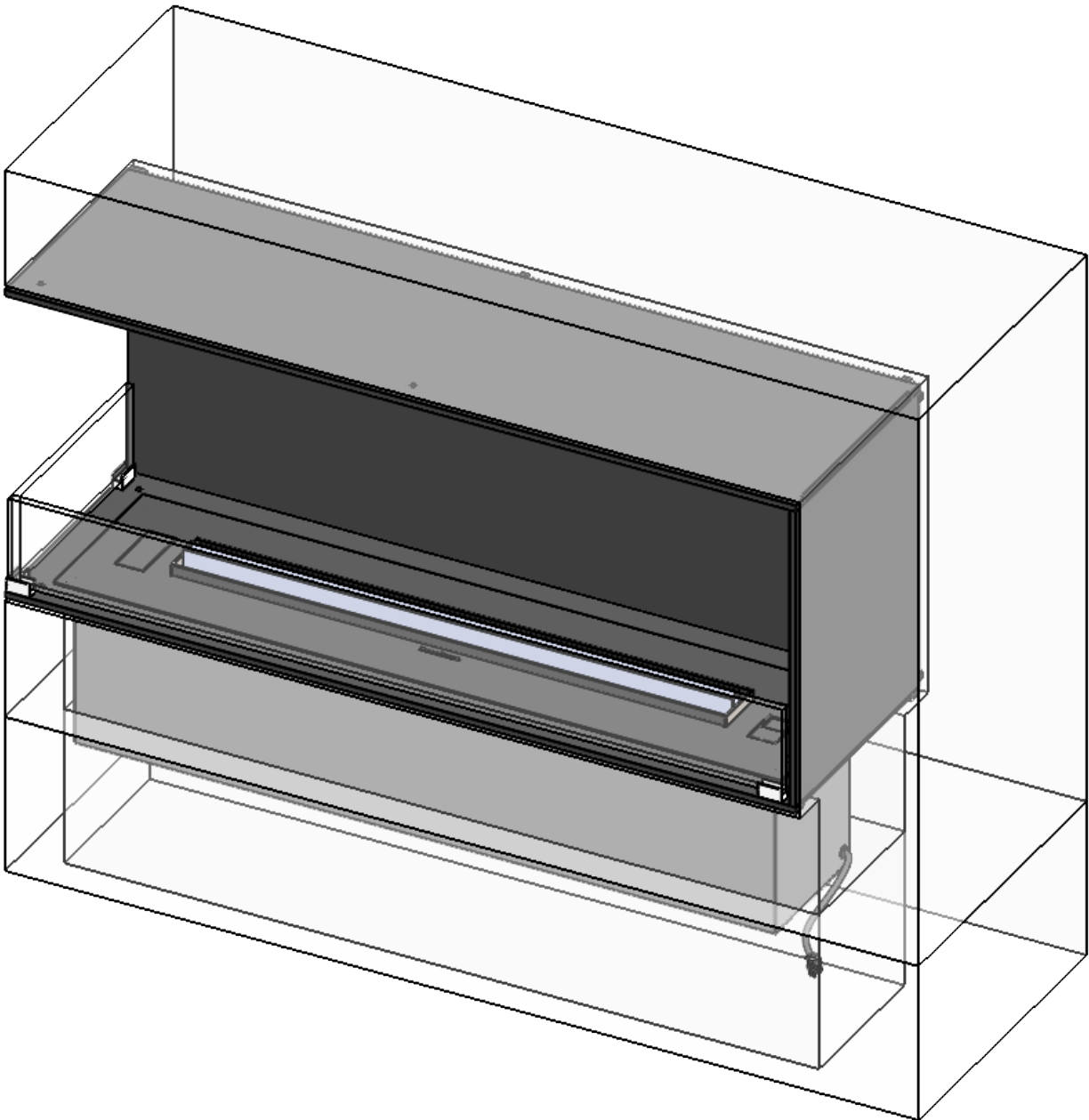




DK - VARENR.
UK - ITEM NO.

44919

DK - Montreal åben til front og venstre
deco**flame**® Montreal Hybrid Mist 920 - Glas monteret på pejseindsats
Pejs (LxHxD) 1000x400x303mm, Sort
Hulmål inkl. finish* (LxHxD) "1005x410x308mm"
Aluminium brænderør 700mm
Kontrol panel, Fjernbetjening, Bluetooth / App & 6 flammetrin inkl. ECO wave
Glas, front (02280) 979x110x10mm Glas, side (02282) 273x110x10mm

BLUETOOTH CODE:

REKV. NO. :

UK - Montreal Open to front and left
deco**flame**® Montreal Hybrid Mist 920 - Glass mounted on fireplace casing
Fireplace casing (LxHxD) 1000x400x303mm, Black
Wall cut-out incl. finish* (LxHxD) "1005x410x308mm"
Aluminium flame tray 700mm
Control panel, Remote control, Bluetooth / App & 6 flame steps incl. ECO wave
Glass, front (02280) 979x110x10mm Glass, side (02282) 273x110x10mm

DELIVERY FROM WEEK:

Dimensions in millimeters Page 1 / 6

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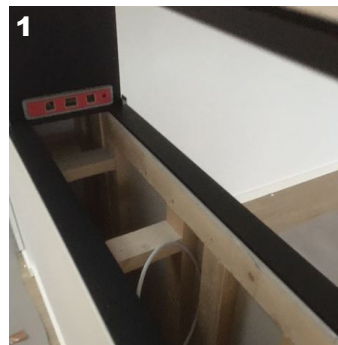
PEJSEHUL / FIREPLACEHOLE

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.

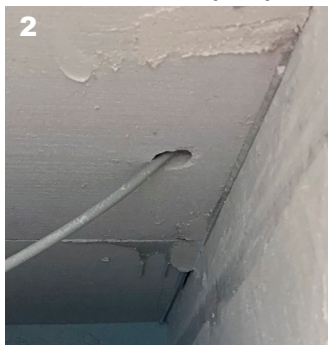
Pejsehullet skal være hermetisk lukket i både top og sider, således at der ikke opstår falsk gennemtræk. Dette gælder også ledningsudtaget, hvor der enten fuges omkring ledningen eller tilslukkes med brandhæmmende skum.

Decoflame anbefaler, at man **IKKE** fuger omkring pejsens casing. Den 5mm skyggekant sikrer, at pejsen både kan ventilere og isolere, således en varmemigration 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 forneden, 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).

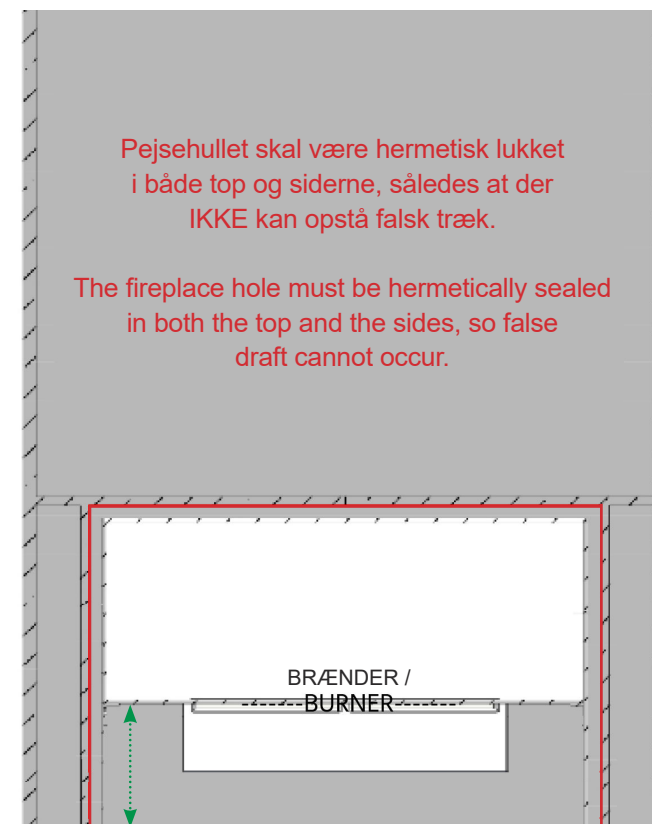


Alle krydsmaal skal være i vinkel / All cross-measures must be at an angle.



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 400mm.

The cavity wall downwards (to the floor) must max. be 1000mm in depth - minimum 400mm.

Dimensioner i mm. / Dimensions in mm. 2/6

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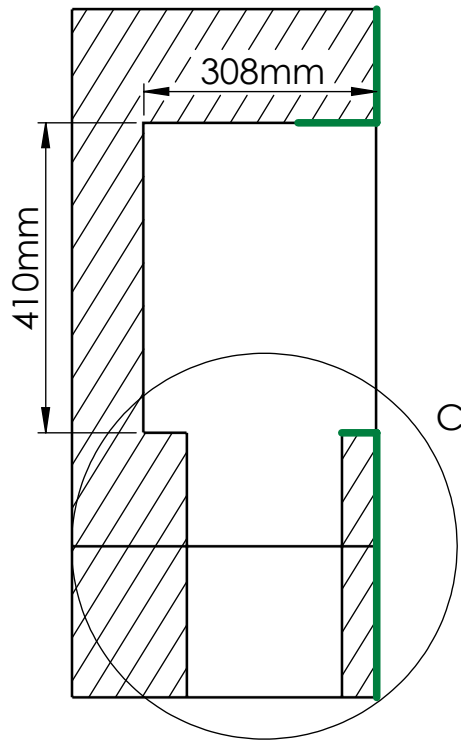
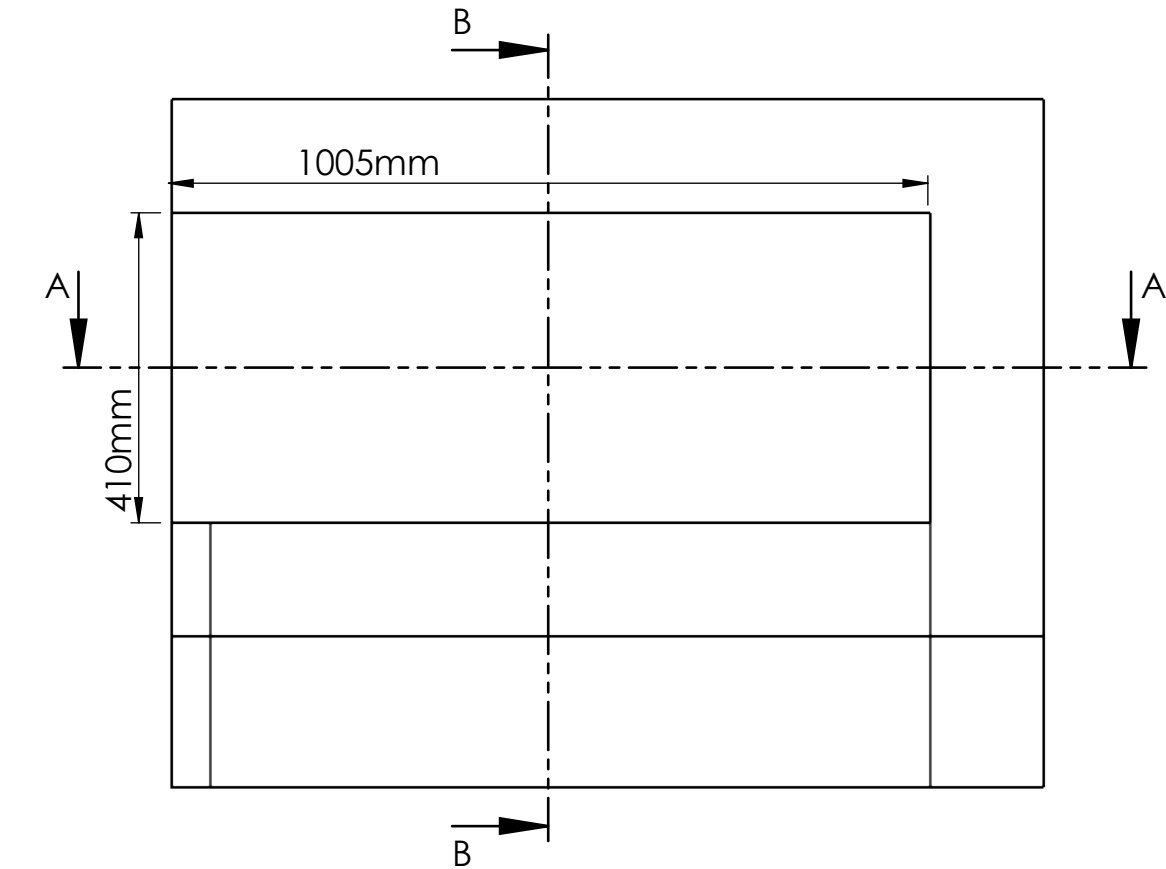
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DK - Færdige hulmål
(LxHxD) 1005x410x308mm inkl. finish*

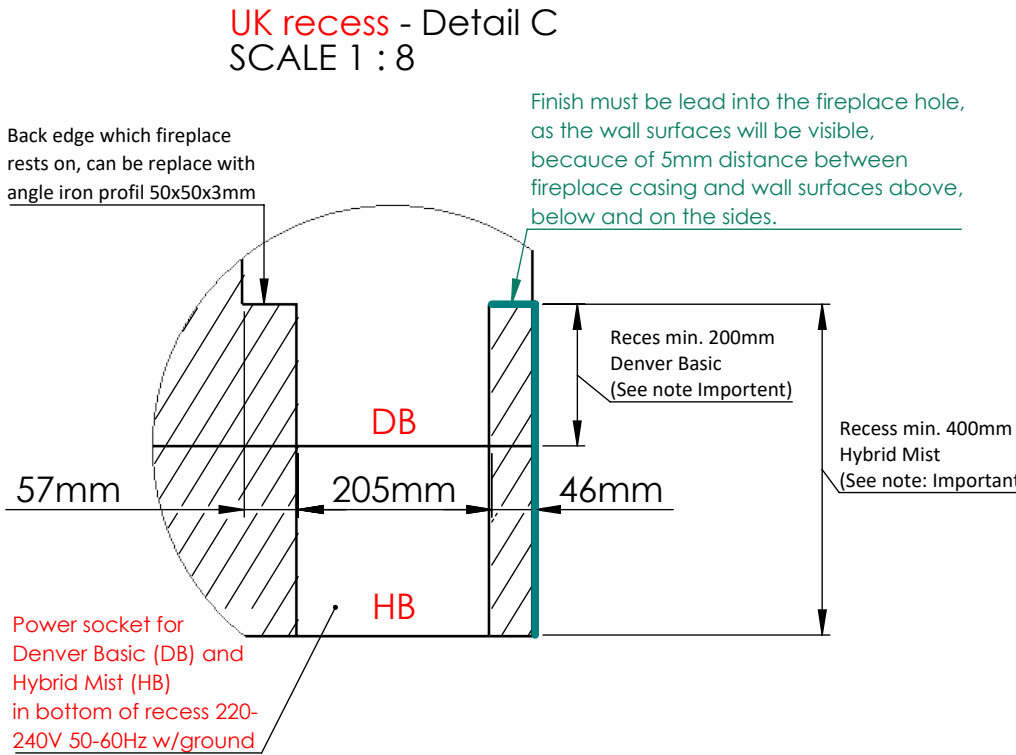
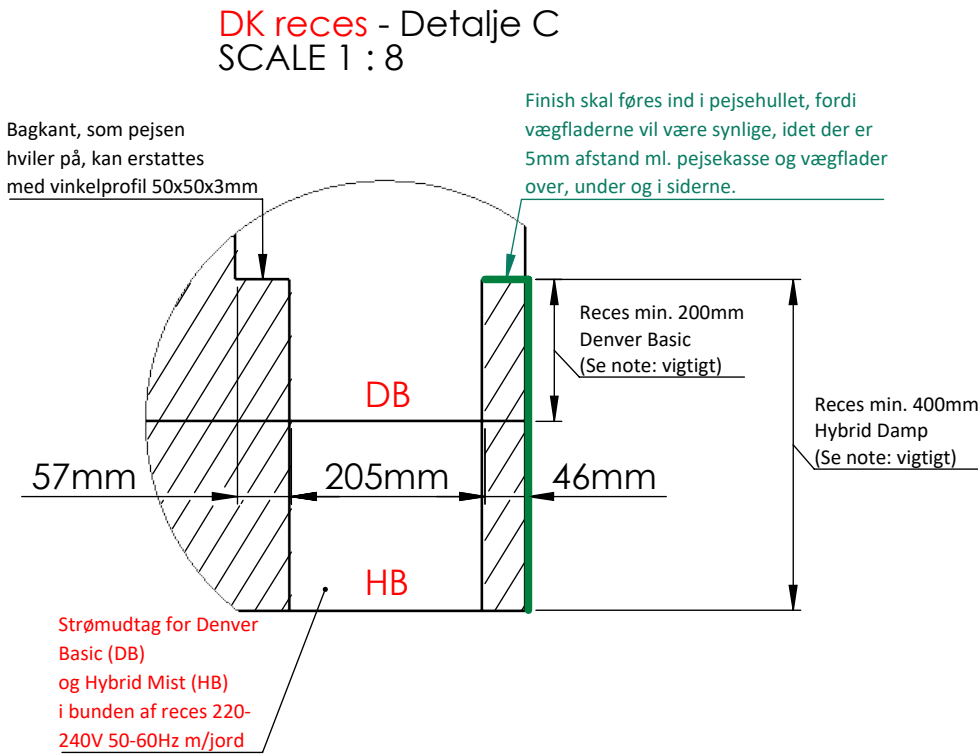
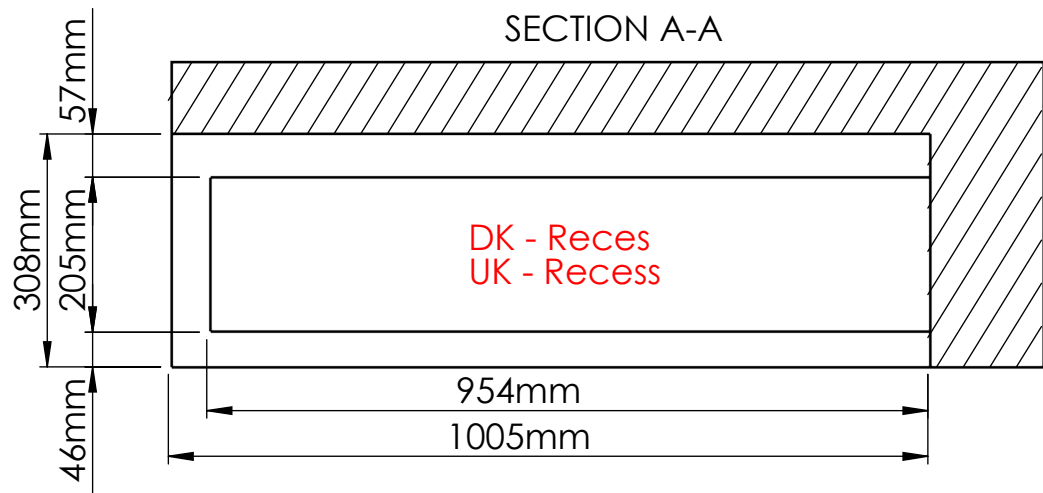
UK - Finished wall cut-out
(LxHxD) 1005x410x308mm incl. finish*

Finish*: Væv, spartel, maling etc.

Finish*: Fabric, filler, painting etc.



SECTION B-B



DK - VARENR.
UK - ITEM NO.

44919

DK - Vigtigt

- Vi anbefaler at lave reces/udsparring i væg ned til gulvet = Fremtidssikret til alle Decoflame pejse.
- Hulsten må ikke bruges som øverste skift.

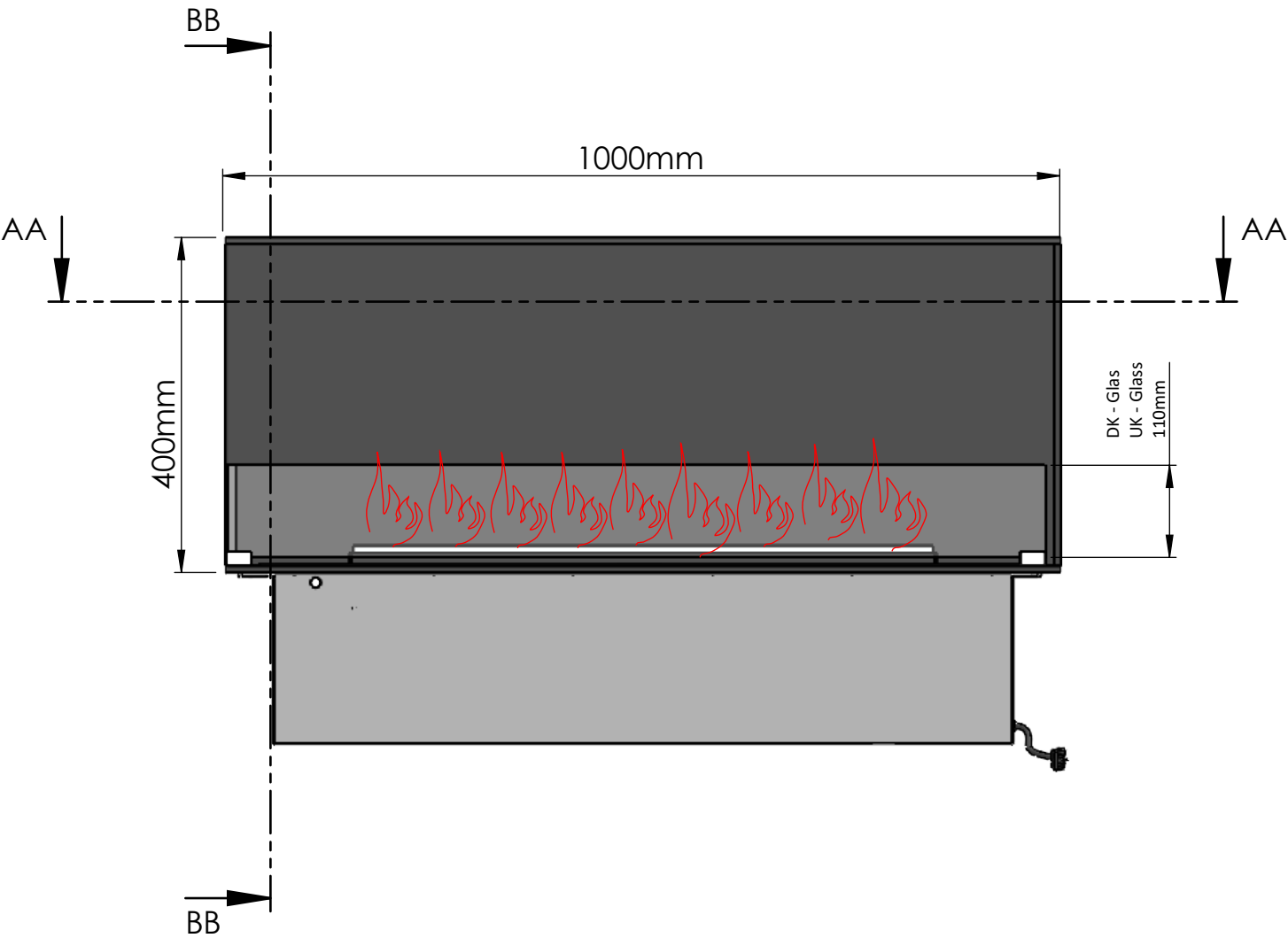
UK - Important

- We recommend to make the wall recess down to the floor. = future-proofed for all Decoflame fireplaces.
- The hollow stone must not be use as upper shift.

Dimensions in millimeters Page 3 / 6

DK - Pejs
(LxHxD) 1000x400x303mm

UK - Fireplace
(LxHxD) 1000x400x303mm



SECTION AA-AA
SCALE 1 : 8

SECTION BB-BB
SCALE 1 : 8

DK - mont. hul til
fastgørelse
UK - Mont.
fixing hole

DK - tank låg
UK - Fuel lid

DK - kontrolpanel
UK - control panel

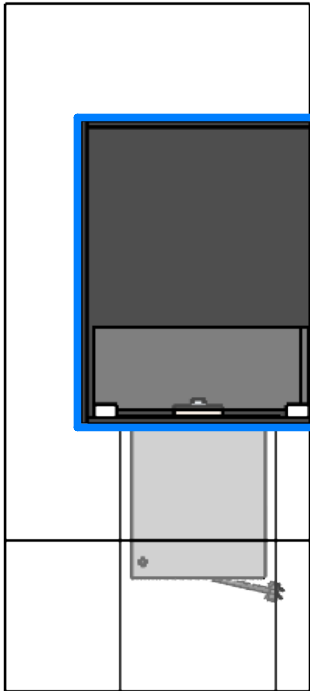
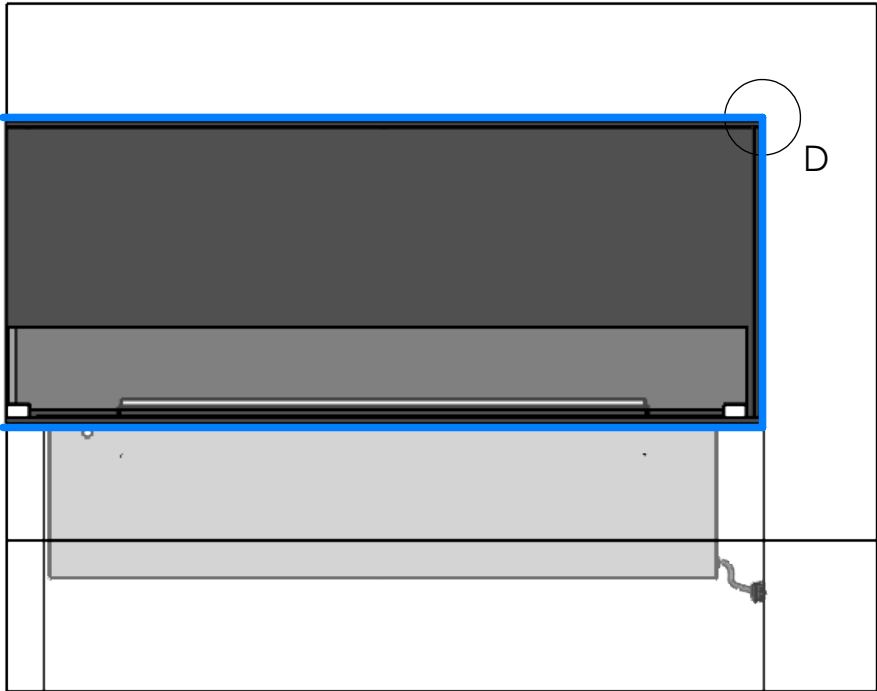
DK - VARENR.
UK - ITEM NO.

44919

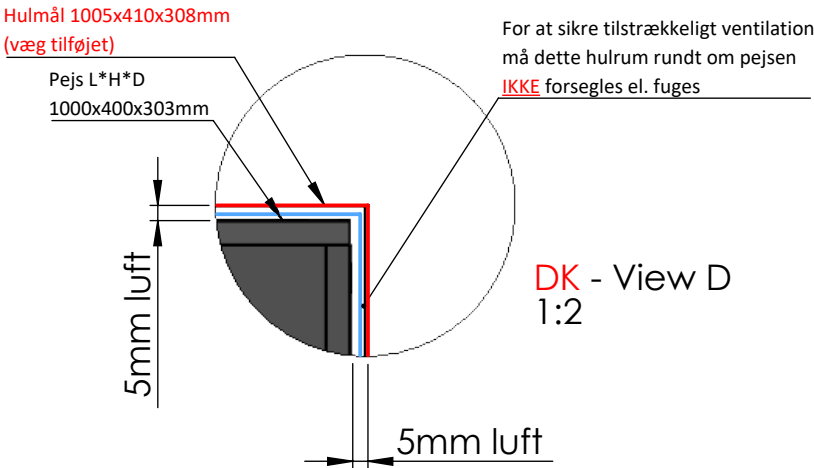
DK - OBS. Glas
Der tages forbehold for glastolerancer
både i længde og højde på ±2,5mm
og i tykkelse på ±0,3mm
i henhold til DS/EN 12150

UK - ATTENTION Glass
Reservations are made for glass tolerances
both in length and height of ± 2.5mm
and in thickness of ± 0.3mm according to
DS/EN 12150.

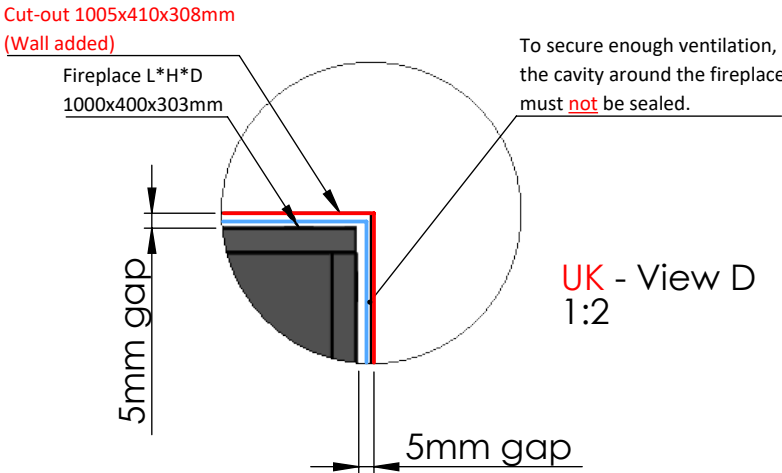
DK: Ventilation
UK: Ventilation



DK - Pejs inkl. væg



UK - Fireplace incl. wall



DK - VARENR.
UK - ITEM NO.

44919

DK eksempler på pejse

Hullet omkring pejsen
må ikke forsegles el. fuges

UK exsamples of fireplaces

Do not seal the gap

Dimensions in millimeters Page 5 / 6

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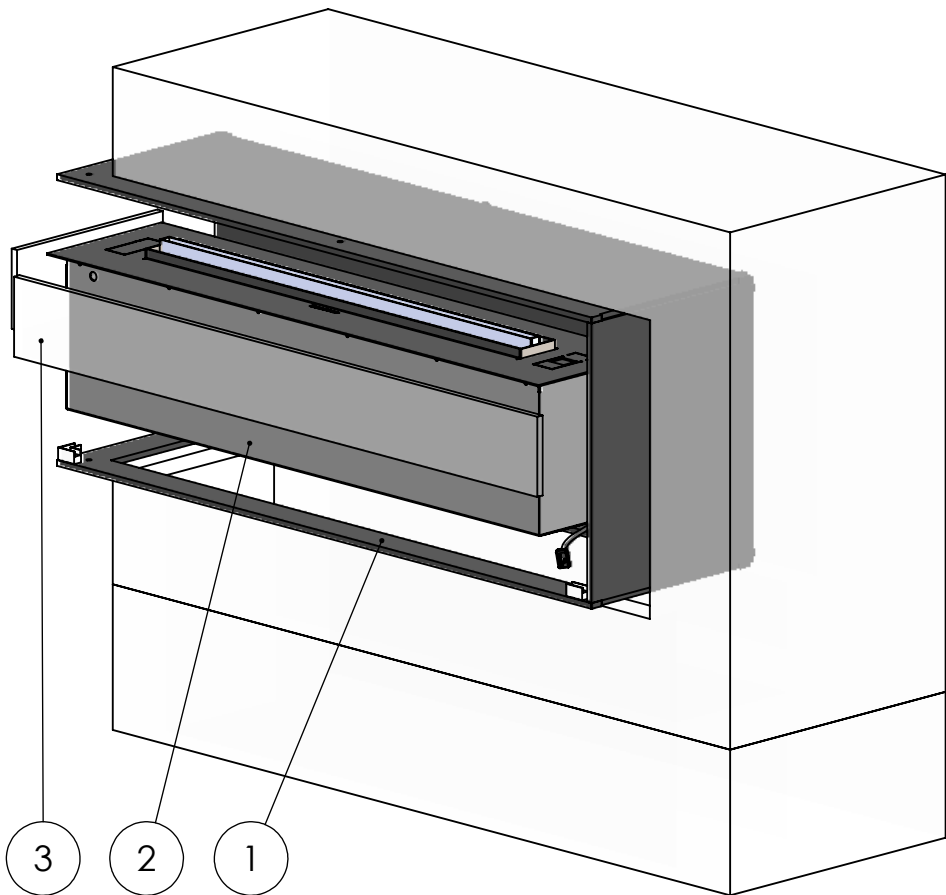
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BLUETOOTH CODE:

REKV. NO. :

DELIVERY FROM WEEK:



DK - Generelle vejledninger for “decoflame® Hybrid Mist lavet efter mål:

Der er luft imellem vægflader og pejseflader. Dette er for at sikre tilstrækkeligt luftstrøm af pejsen. Derudover er det vigtigt at opretholde 5mm luft rundt om pejsenindsatsen. Fordelene er følgende:

- Korrekt ventilation og isolering af pejsen.
- Forøget levetid på pejsen, grundet mindre risiko for fugt.
- Pænere finish end ved fugning.
- Optimale og rolige flammer.
- Mulighed for konvertering til anden brænder (Manuel konvertibel el. Denver Basic).

Hulmur (udskæring) = pejsen dimensioner + 10mm. Denne åbning må ikke forsegles el. fuges. Da hjørnerne af hulumuren forbliver synlige, er det vigtigt, at finishen er retvinklet og skarpkantet (af højeste kvalitet). Alle 4 hjørner skal være præcist 90°.

Vægge

Overflader inde i hulmur skal udføres i **ikke** brandbart materiale.

Sten /mursten

Hulmur (udskæring) laves iht. tegninger på murstensvæg: 44914, 44915, 44916 og 44917.

Vigtigt

Hulrum for pejsen skal være hermetisk lukket, således der ikke dannes falsk luft eller cirkulation, da det vil forringe vandpartikelflowet og pejsens levetid.

DK - Eksploderet view viser installationsproces.

1. Pejsens indsats skal placeres og centrerer i hulmur. Brug egnet plugs og skruer afhængig af vægtypen.
2. Pejsen tilsluttes via stikkontakt (220-240V 50-60Hz m/jord) og nedsænkes forsigtigt i reces.
3. Slutteligt monteres glassene i glasholderne.

UK - General Guidelines for “decoflame® Hybrid Mist made-to-measure fireplaces”:

There is air between surfaces of the wall and fireplace. This to ensure sufficient air flow of the fireplace. Furthermore, it is essential to maintain a 5mm gap around the fireplace. The advantages are the following:

- Correct ventilation and insulation of the fireplace.
- Increased lifespan of the fireplace, due to less risk of mist.
- Nicer finish than with grouting due to the effect of heat (discolouration of the grout).
- Optimal and quiet flames.
- Possibility of conversion to another burner (Manual convertible or Denver Basic).

Wall (cut-out) = the fireplace dimentions + 10mm. This gap may not be sealed or grouted. As the edges of the cut-out remain visible it is important that they are made of the highest possible finish. All four corners of the cut-out must be exactly with an angle of 90 degrees.

Walls

All surfaces inside the wall cut-out are to be covered with **non** combustibile material.

Stone / Brick walls

The cut-out is made according to drawings about brick walls: 44914, 44915, 44916 og 44917.

Important

Make sure to create a closed cavity. Cavity may not be able to create false air circulation, as it impacts the mist flow of the flame and lifetime of the fireplace.

UK - Exploded view showing the installation process.

1. The casing of the fireplace 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 (220-240V 50-60Hz w/ground) and lowered into the recess.
3. Gently place the glass on the base plate pins.

DK - VARENR.
UK - ITEM NO.

44919

DK - Generelle vejledning
+ Eksploderet visning

UK - General guidelines
+ Exploded view

Dimensions in millimeters Page 6 / 6

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