

Ready made installation package

- Wools
 - 4 mm, core insulation&protection
 - 55 cm wide wool, XX meters
 - 12 cm wide wool, XX meters
 - 2 pcs precutted 3 mm ceramic paper
 - 10 mm, Chimney connection insulation
 - 20 cm, XX m
- Door unit
- Firebox panels
- Chimney pipe
- Support metal
- Accessories
 - Clips and metal stripes
 - Silicone, soudal HT
 - Thin metal stripes for installation
 - 8 x 60 cm?





 Glue on corners of the first bottom layer



Precut hole surface direction

- Install surface stones
 - From top with clips

PIEVU installation



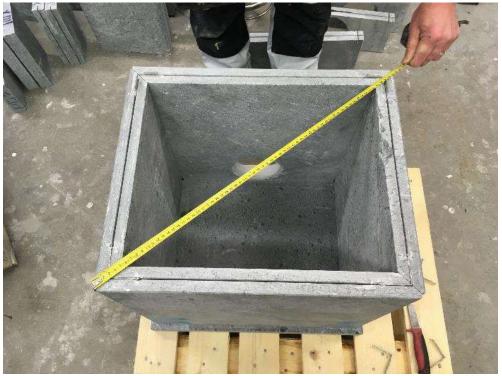
Precut hole from surface direction

Cut the hole open IF:

- Inside air
- Outside from back side







- Install tape or tigtening belt in the bottom miter corners
- Check cross dimension





 Put HT silicone to miter corners from inside -> air tigh core

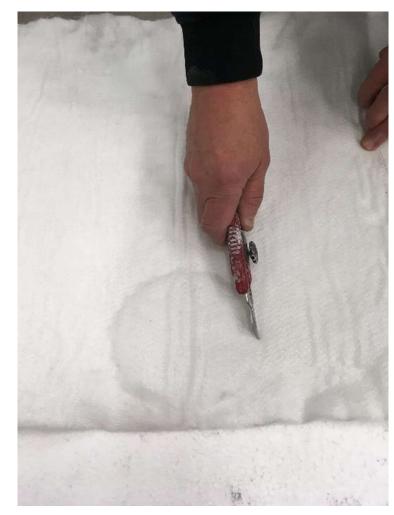


Also in the bottom line





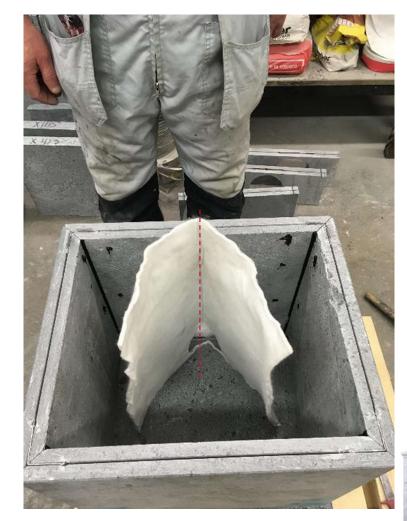
Tap the hole to the wool



Cut the wool, in burning air from back side



Put silicone dots for wool



Start putting the wool from the middle



Press wools titghly against the stone with metal stripes



Put the side stone -> use metal stripes



Siccors are good tool for cutting wool



Tighten the air hole with silicone and inner corners



Silicone to inner stone too



Ceramic paper



Drop airbox like in picture



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Drop againt the ceramic paper



Drop door unit to the core



Tigh with wools and put ceramic paper in bottom



Insulate gaps besides the door unit



Use silicone taps for 30 mm stones



Install metals stripes to clip groove



Use silicone dots for 30 mm stones



Use silicone for wools around door and install side stones



Put silicone to corners



But silicone dots for wools



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Put silicone to corners Wools: 55 x ~35 cm



Install the inside stone plate, use tools to have it straigh



Drill marks to the holes Use 4/8 srews (4 extra holes for problems of srews)



Be ceraful!!! Do not drill over 35 mm



Srews, 4 psc. Do not tighten too much!

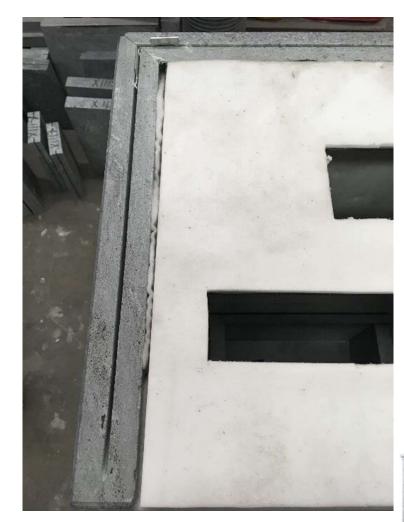


Put the cerami paper in top

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Insulated side of the metal Wools: 6 x 27 cm



Insulated side of the metal Wools: 6 x 27 cm



Install door frame



Tighten from below





Tighten the upper srew to the cast iron block



2



Tighten door so, that there approx.1 mm gab



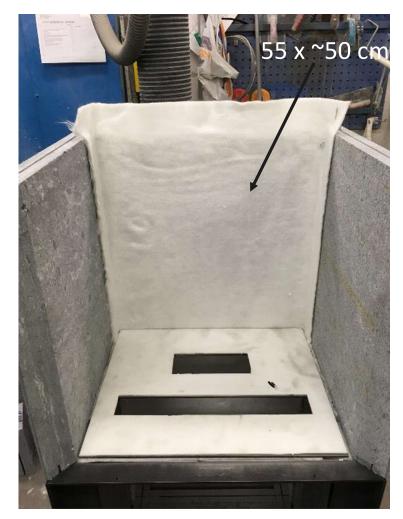
Remember install metal stripes to clip groove



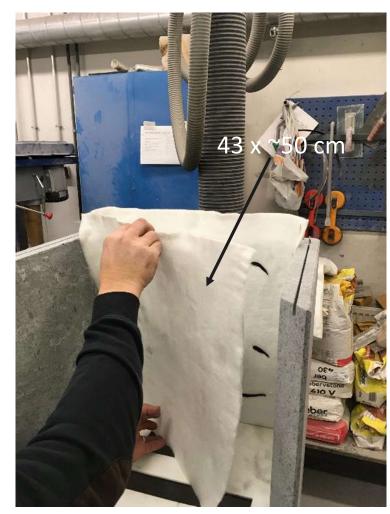
Tighten door so, that there approx.1 mm gab



Silicone the corners and dots for wools



Place 1. wool Wools: 55 x 50 cm and 43 x 50 cm



Place 2. wool



Wools in sides: 2 x 6 x 38 cm



Install back stone (stone order will be changed)



Wools in sides: 2 x 12 x ~45 cm



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Put metal stripes (45 cm) to the miter corner



Lift the front stone

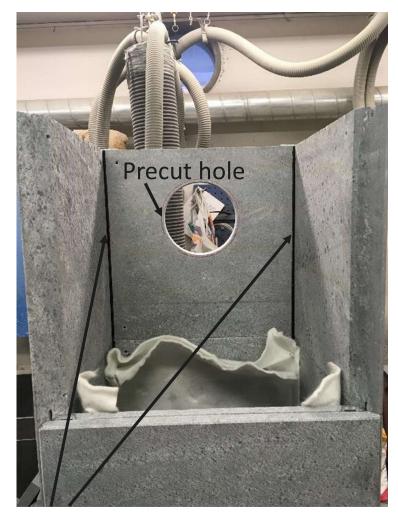


Put silico to the miter corner



Lift the front stone

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18 version: Install next round stone. Silicone to corners If back side chimney: Open precut hole



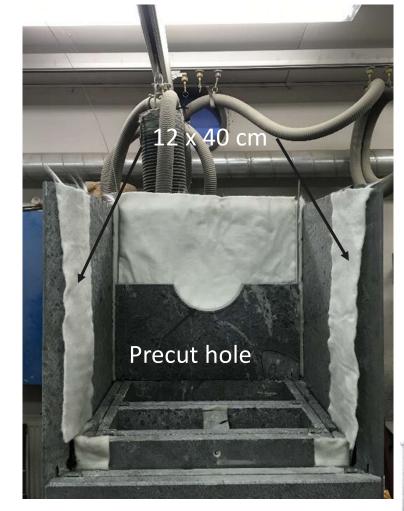
Lift the front stone



18 version: wools

55 x 45 cm

43 x 45 cm



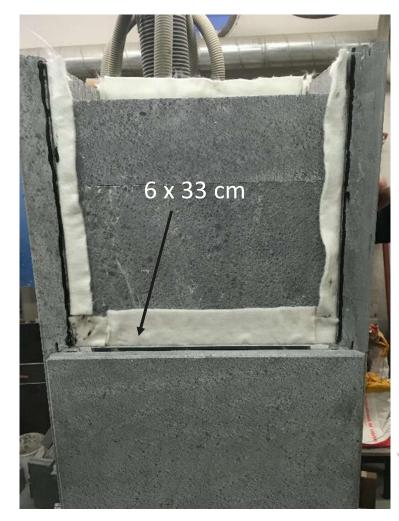
Open precut hole in inside stones, if back side shimov

if back side chimey

Wools: 2 x 12 x 40 cm

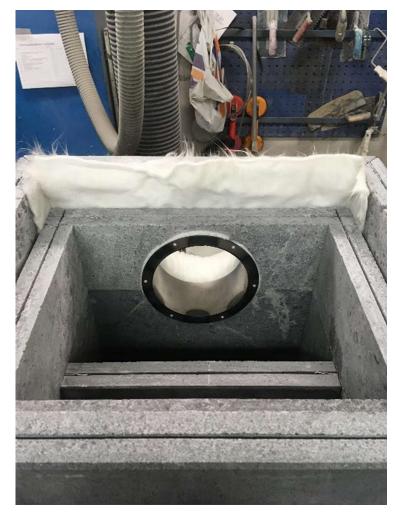


Install inside stone. Open wools back side. Do not cut all wool-> leave wools for insulation



Open precut hole in inside stones, if back side chimey

Wools: 6 x 33 cm

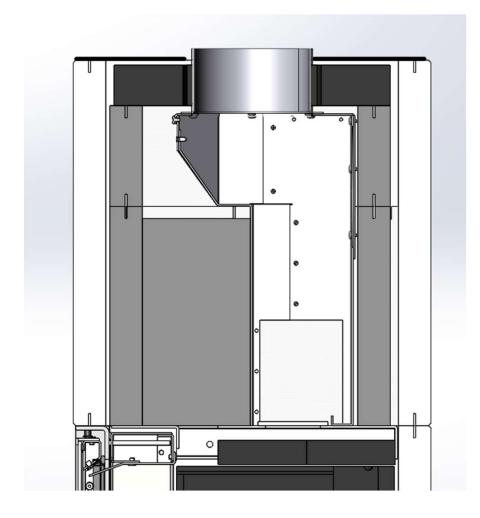


Place chimney connection part

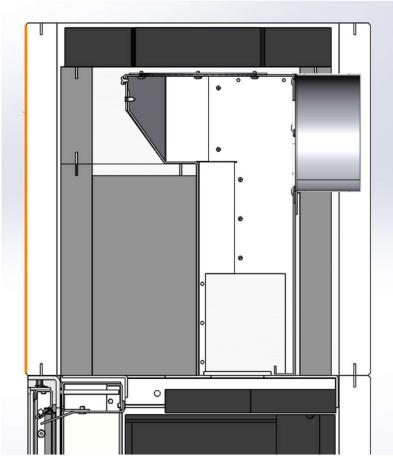


Drop the chimey on its place. Srew connection piece

Chimney connection



TOP VENT



BACK VENT (connection is not over back stone



Back side chimney connection



Install the firebox panels, TOP vermiculate and grate holder, grate and ash box

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