



Roquetinho 115 Metal Parts



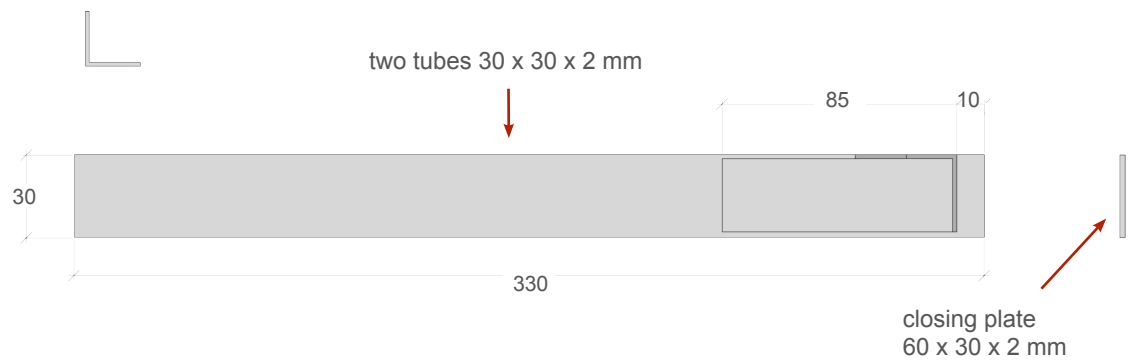
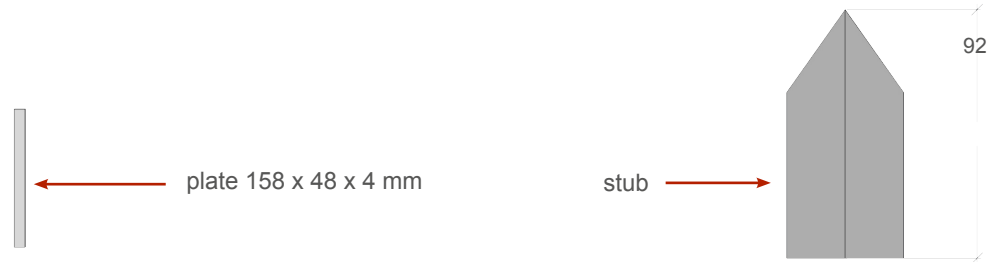
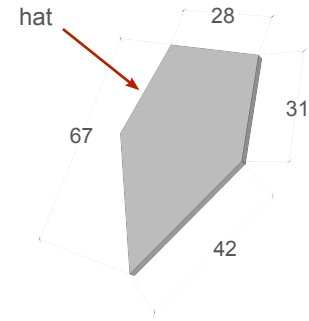
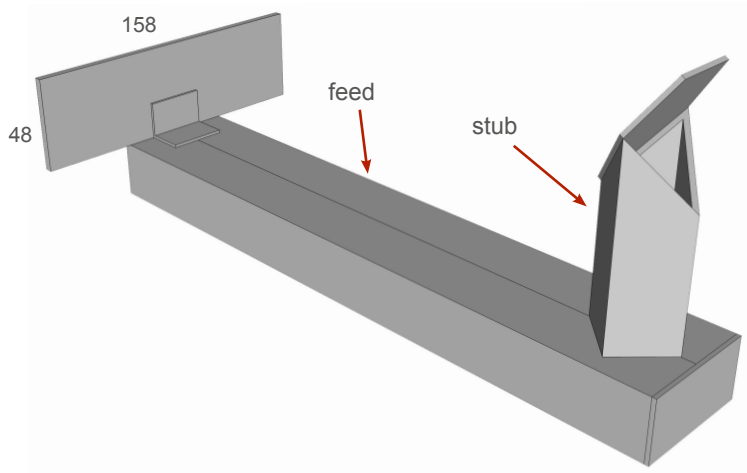
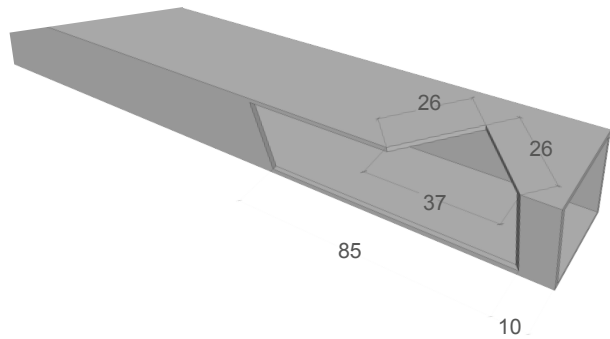
- Door and frame unit
- Secondary air channel
- Top plate and frame

See the description at roquetinho.eu/en

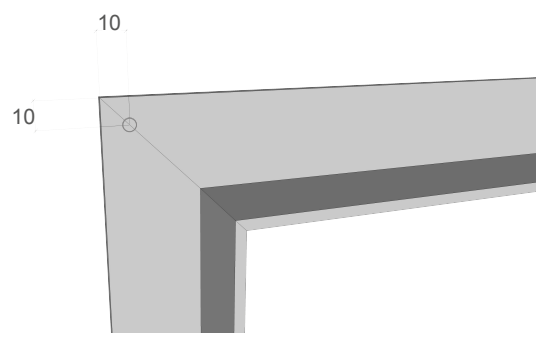
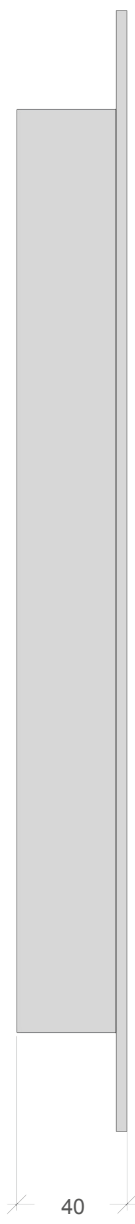
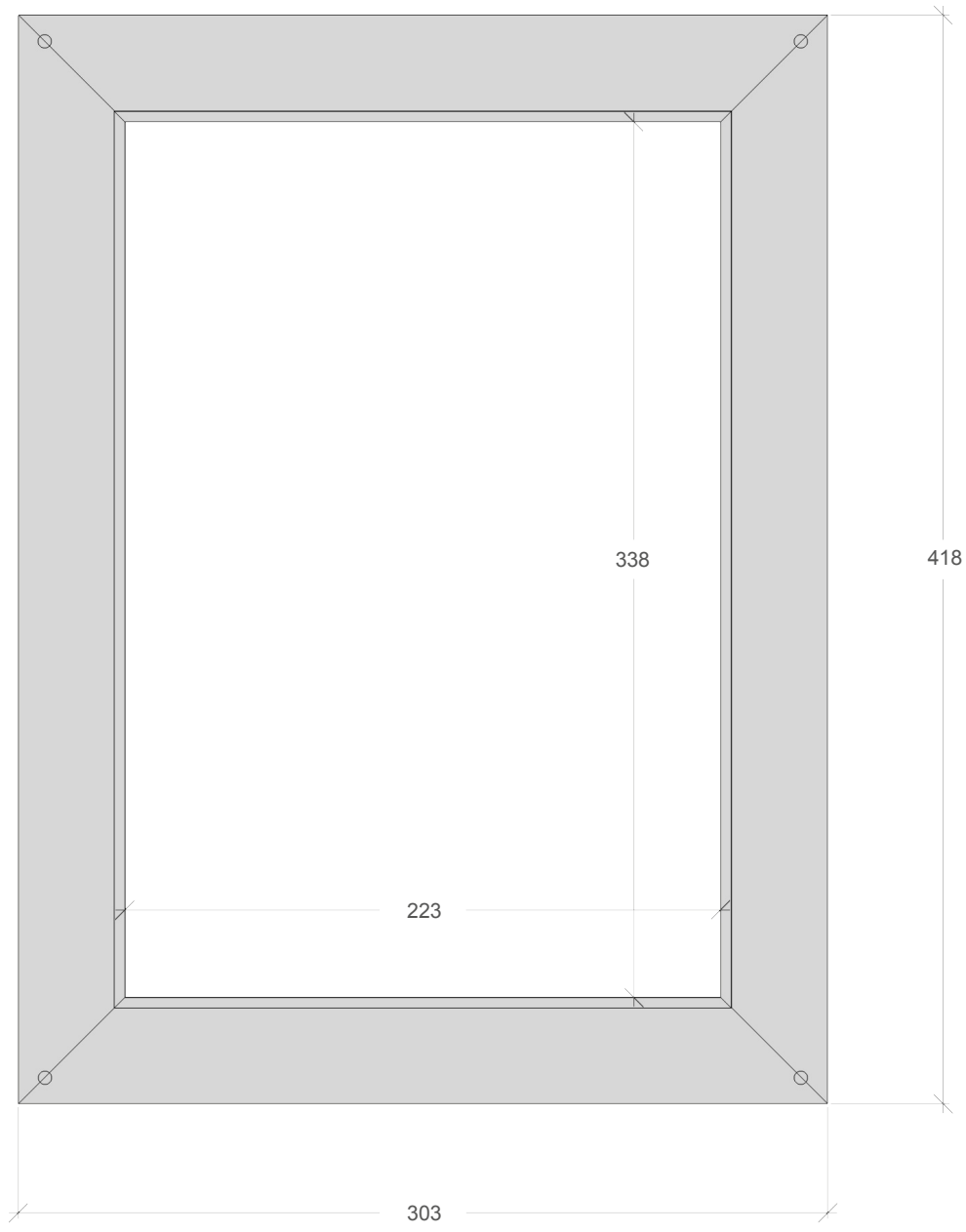
Veja a descrição em roquetinho.eu/pt

Zie de beschrijving op roquetinho.eu/nl

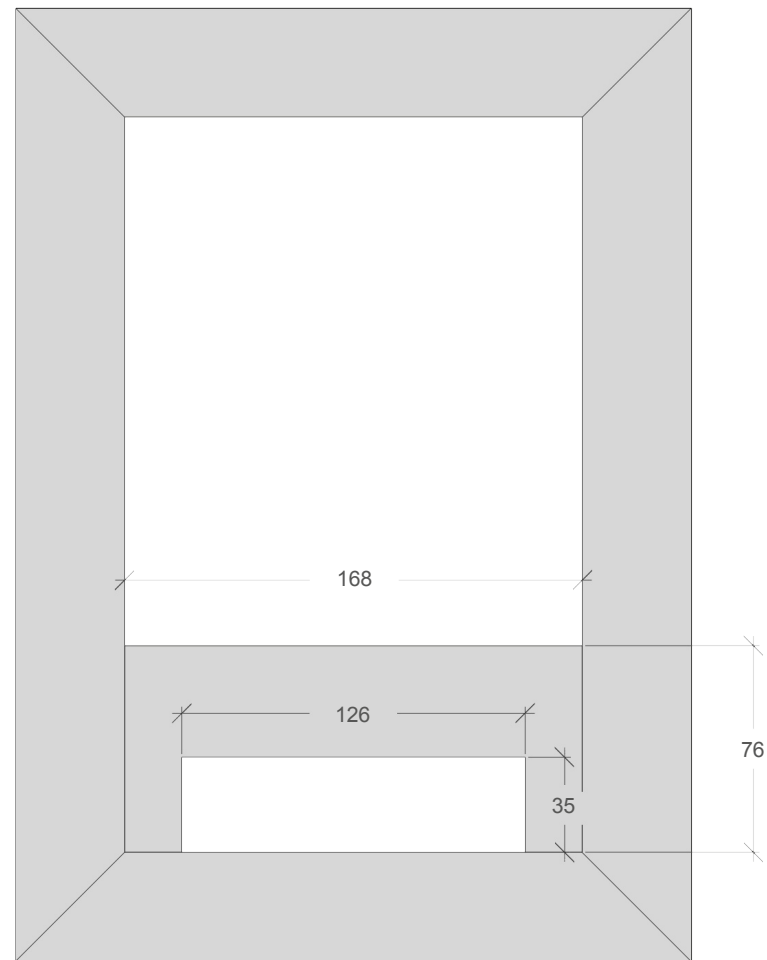
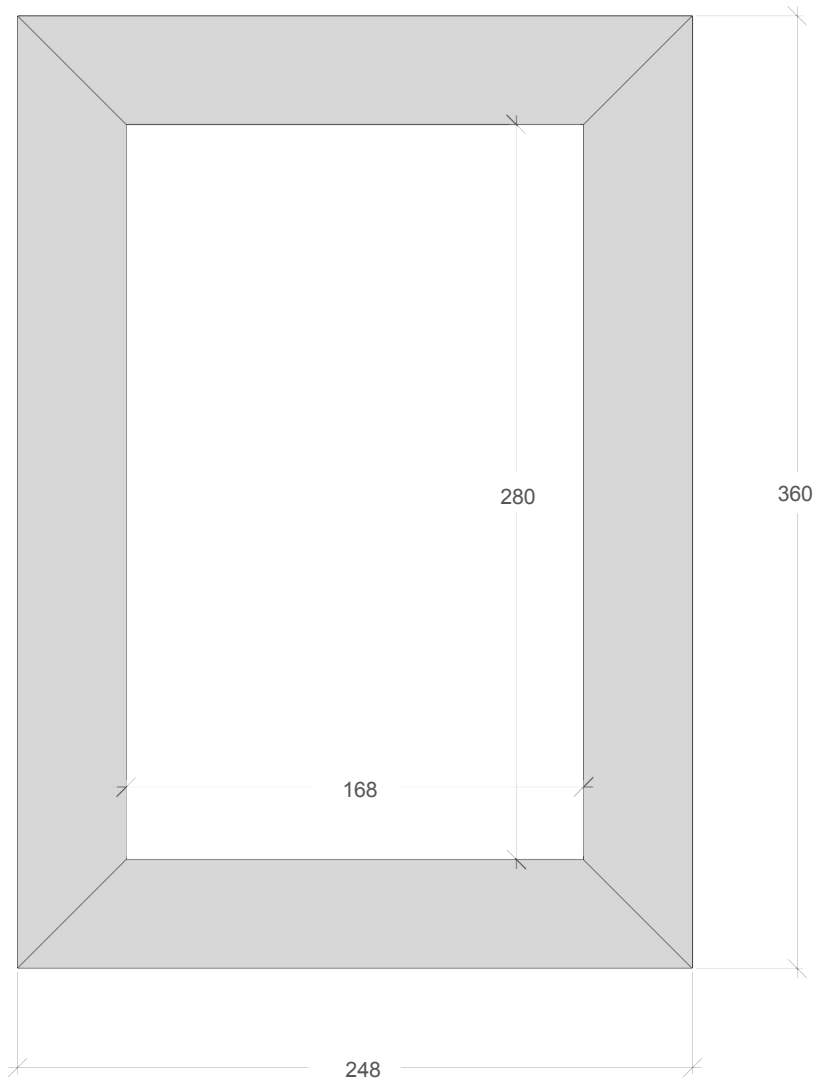
Feed and stub from tube 30 x 30 x 2 mm
 Hat of stub: 67 x 42 x 2 mm
 Plate: 158 x 48 x 4 mm
 Closing plate 60 x 30 x 2 mm



1. Secondary air channel (floorchannel)

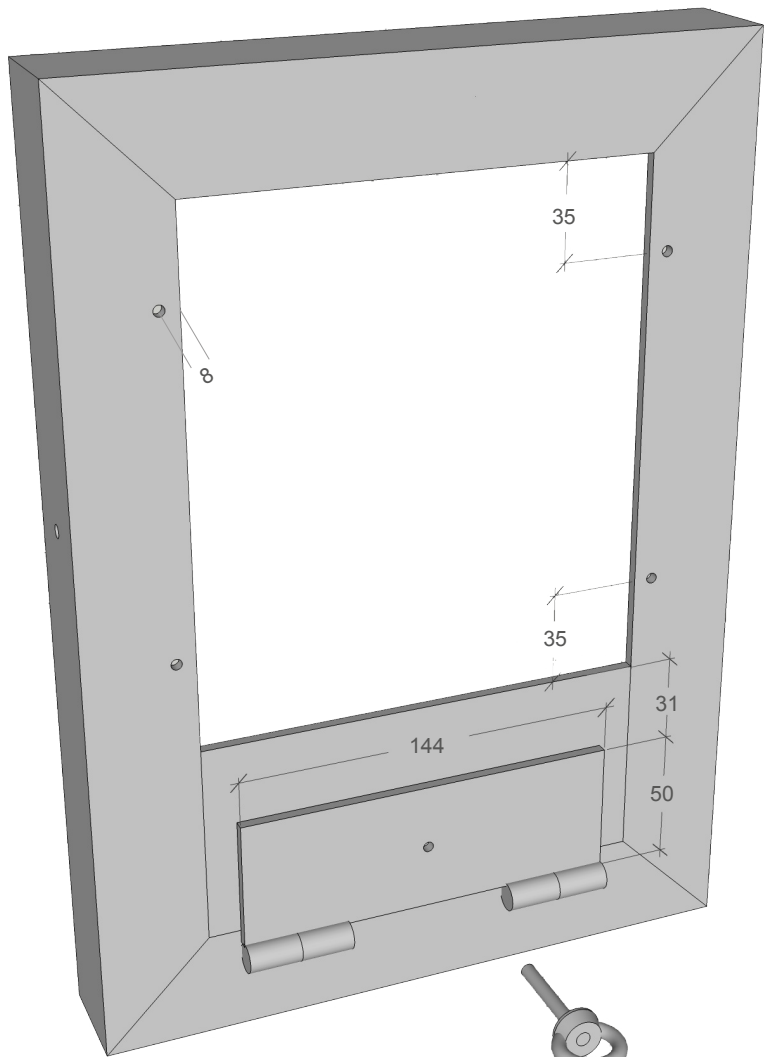


2. Frame dimensions and location of the holes
L-profile 40 x 40 x 4 mm

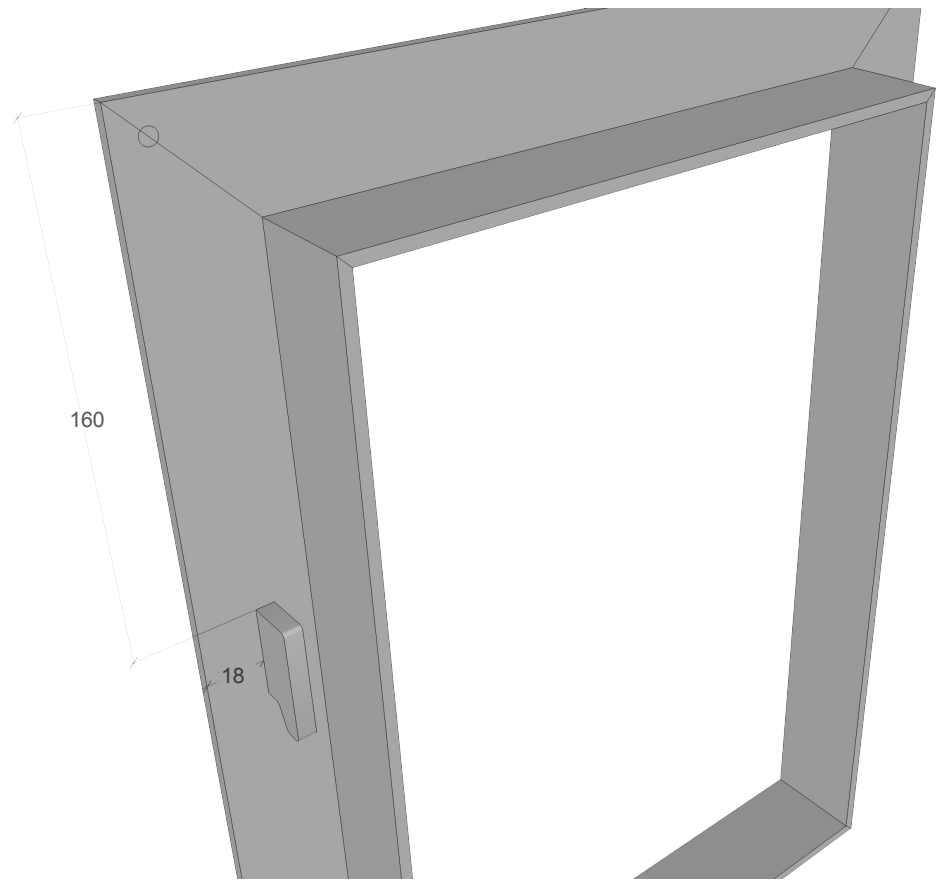


3. Door dimensions. Air vent plate

L-profile 40 x 40 x 4 mm, plate 168 x 76 x 4 mm

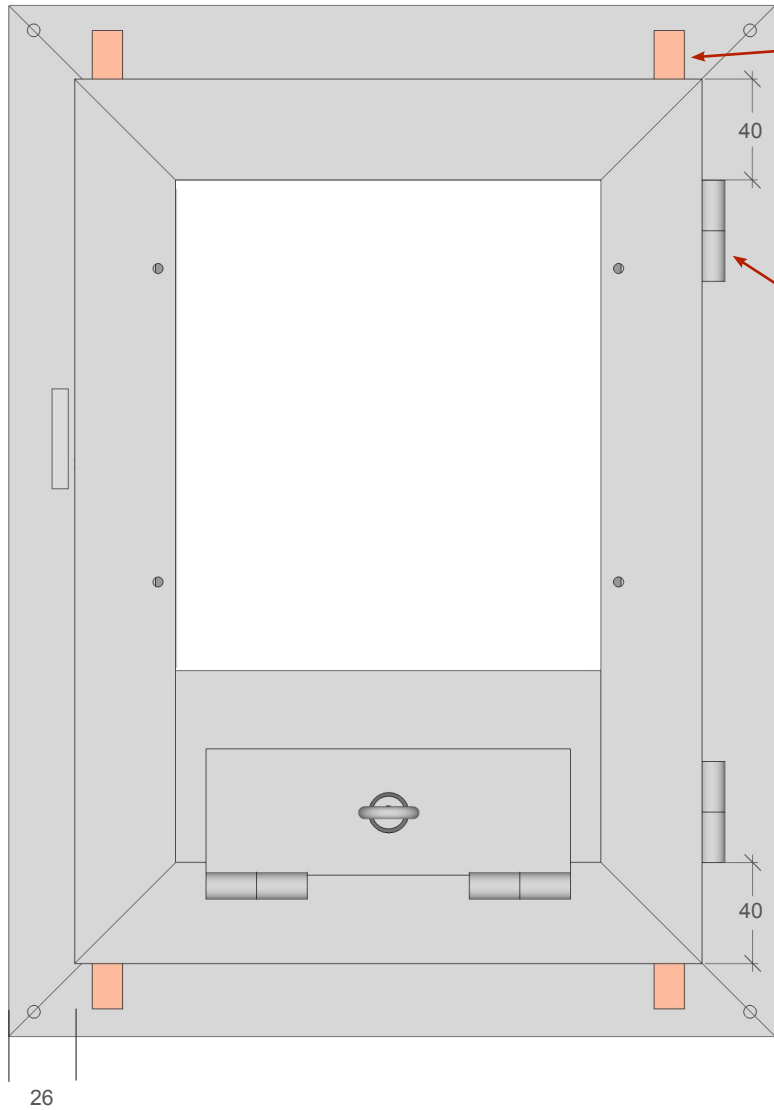


bolt with eye nut



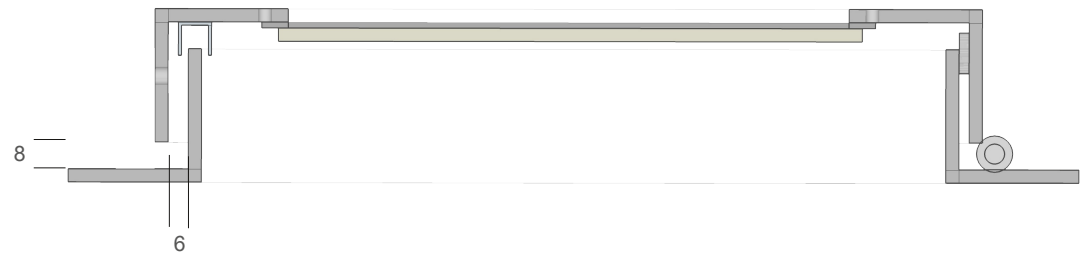
4. Door: shut-off valve. Frame: welding lip to frame

Valve 144 x 50 x 4 mm; lip 40 x 16 x 6 mm



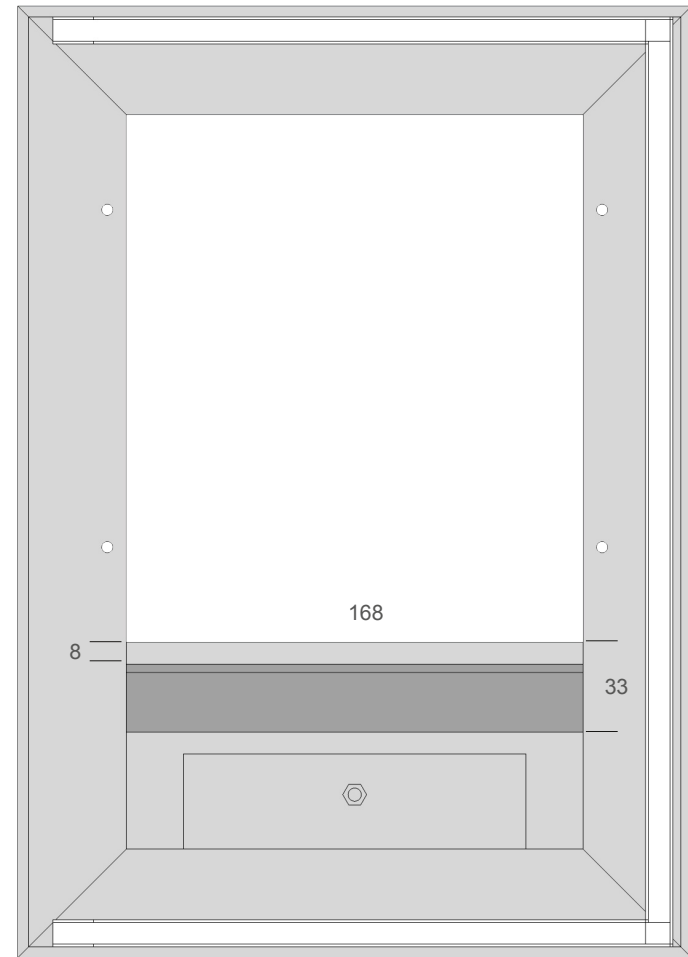
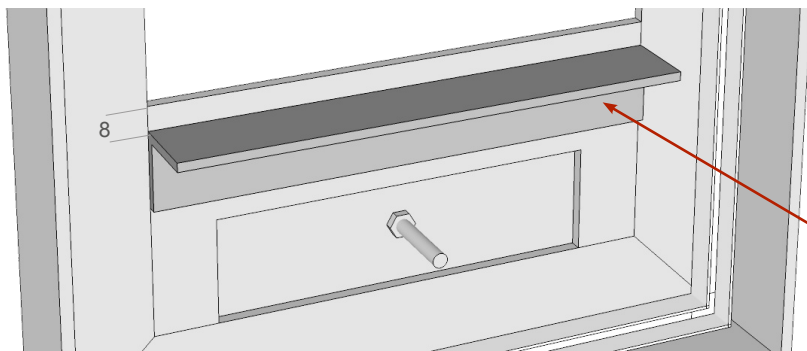
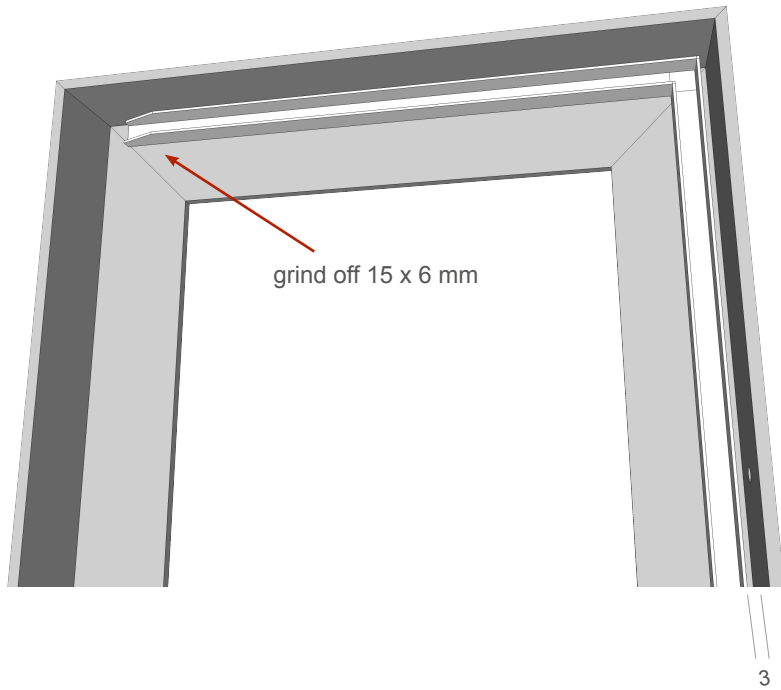
blocks 8 mm high

hinges ± 40 x 10 mm



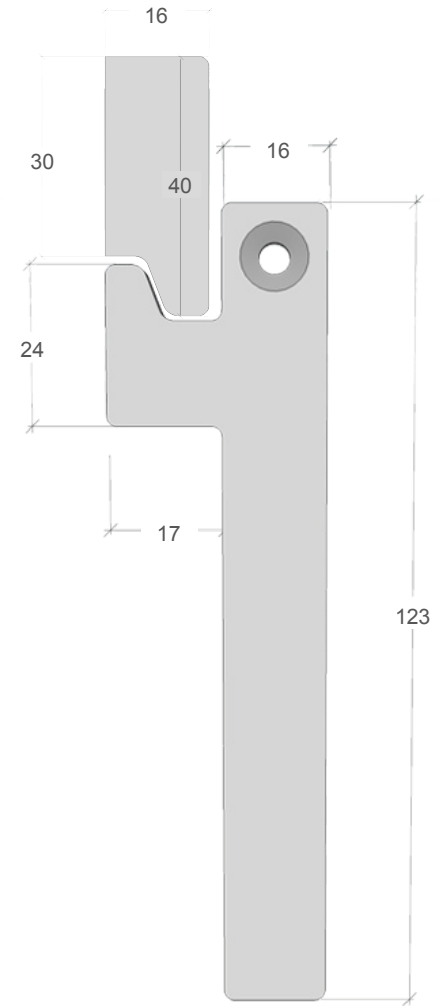
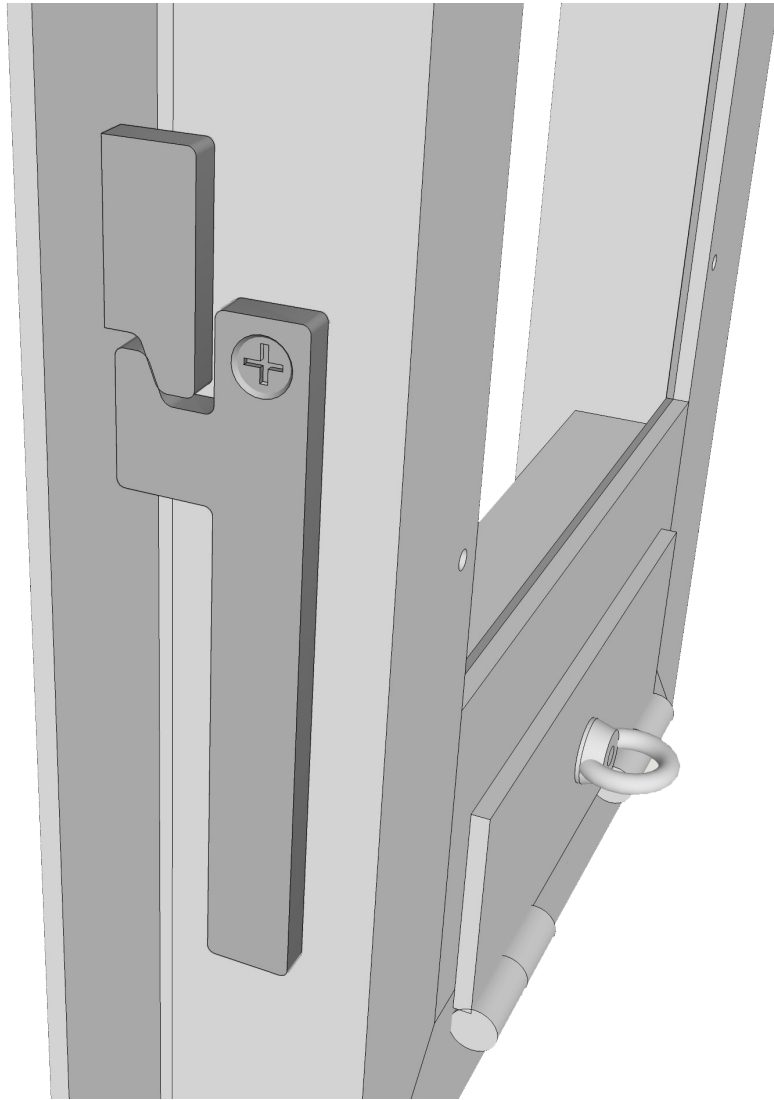
5. Frame and door: welding the hinges

The door "floats" 8 mm above the frame



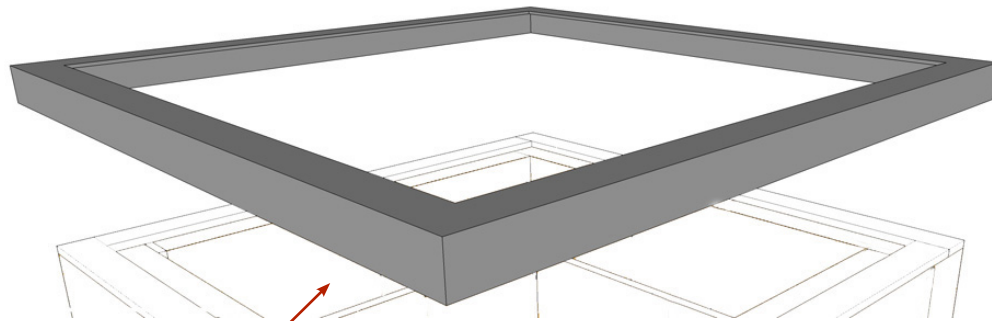
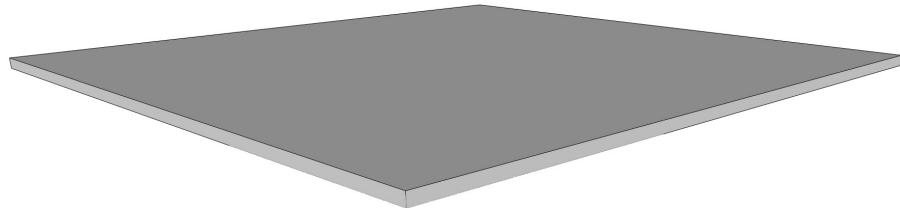
6. U-profile and L-profile inside the door

U-profile 10 x 10 x 1,5 mm, L-profile 25 x 25 x 3 mm



7. Lock

Steel plate 6 mm thick



outside dimensions 608 x 608 mm
inside dimensions 558 x 558 mm

8. Top plate 550 x 550 x 6 mm

Steel top frame from L-profile 25 x 25 x 3 mm

Roquetinho

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