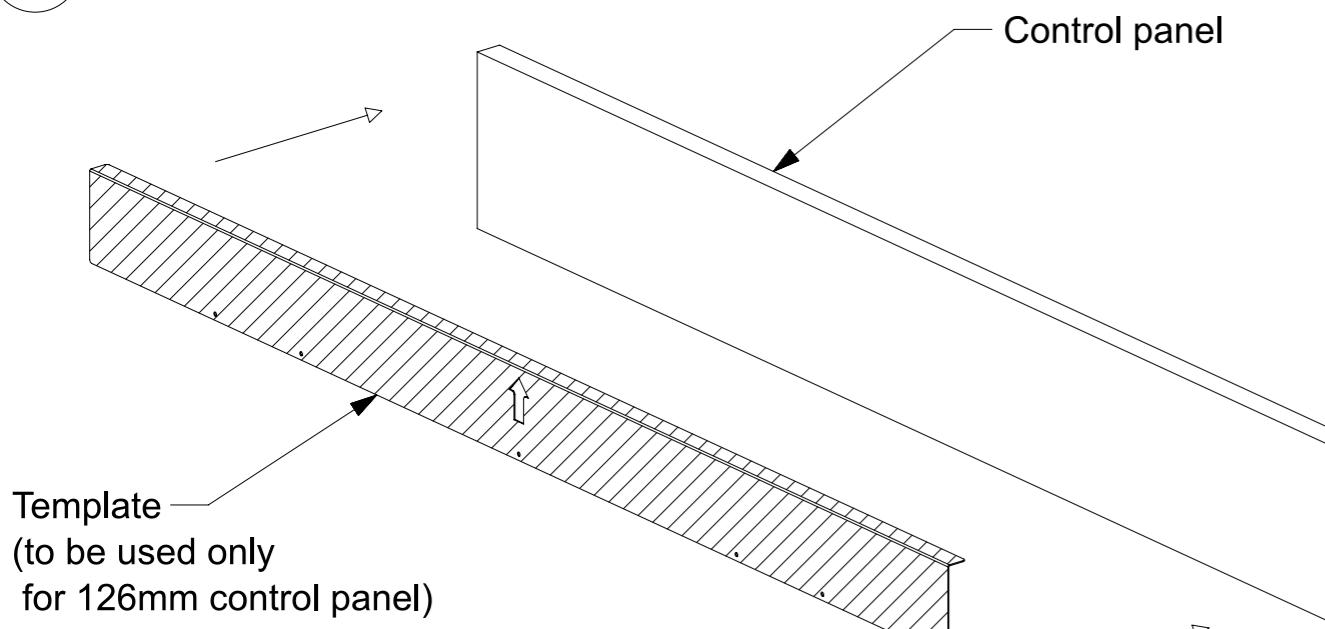
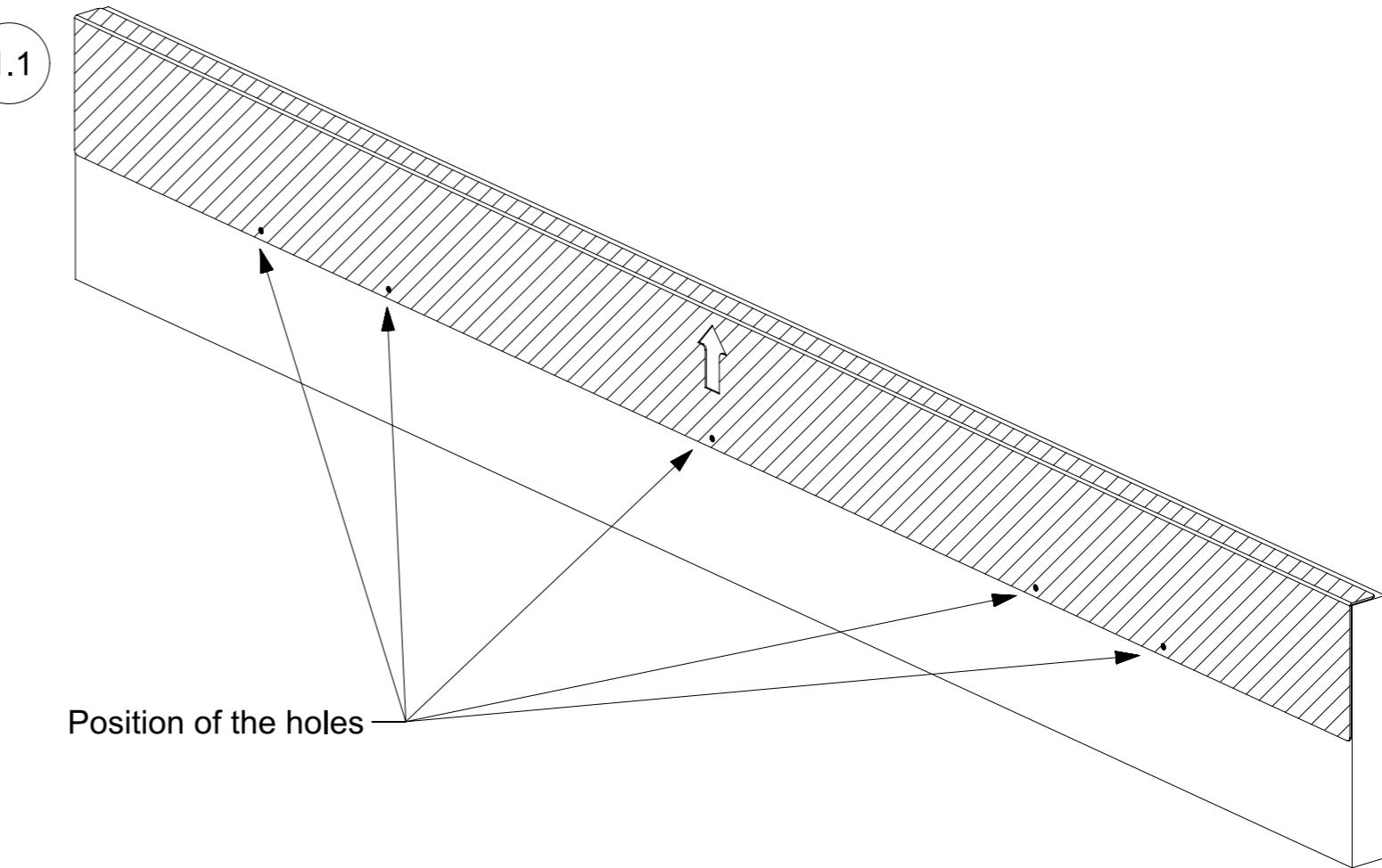


Control panel setting

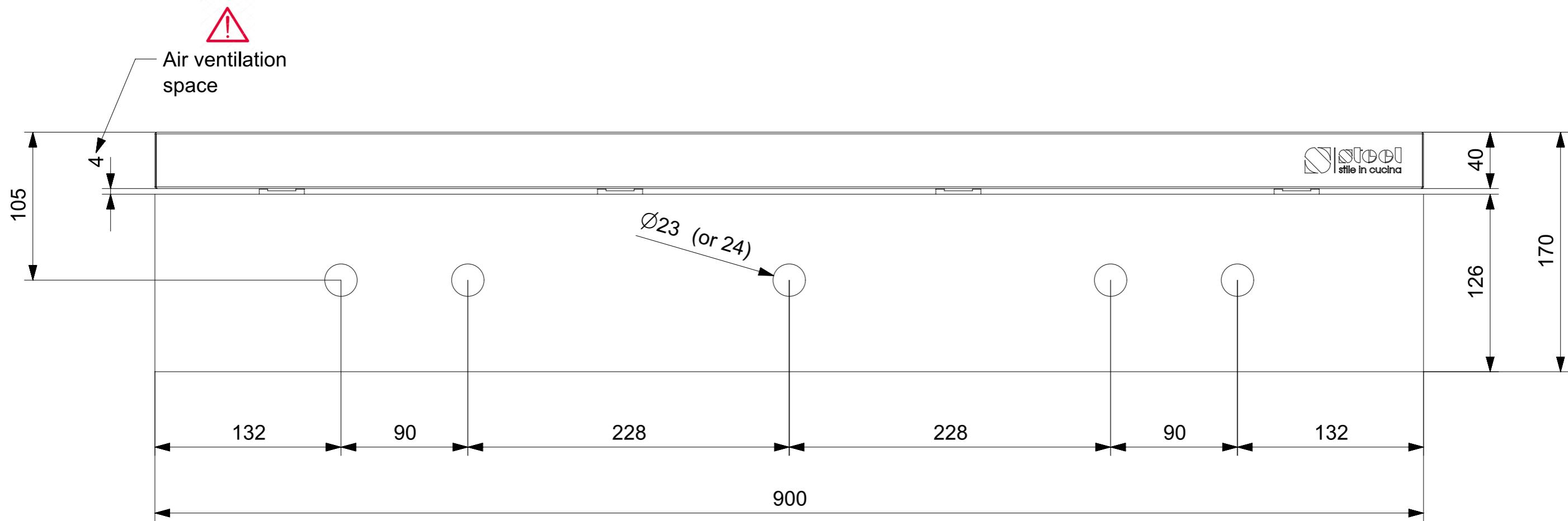
1



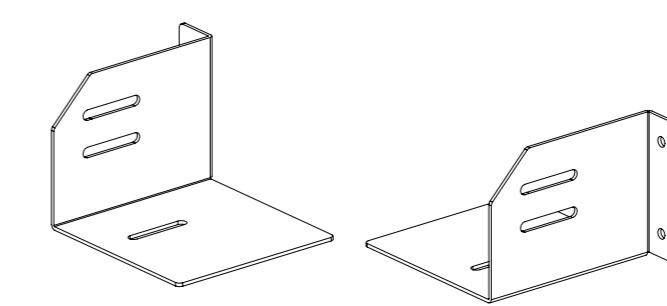
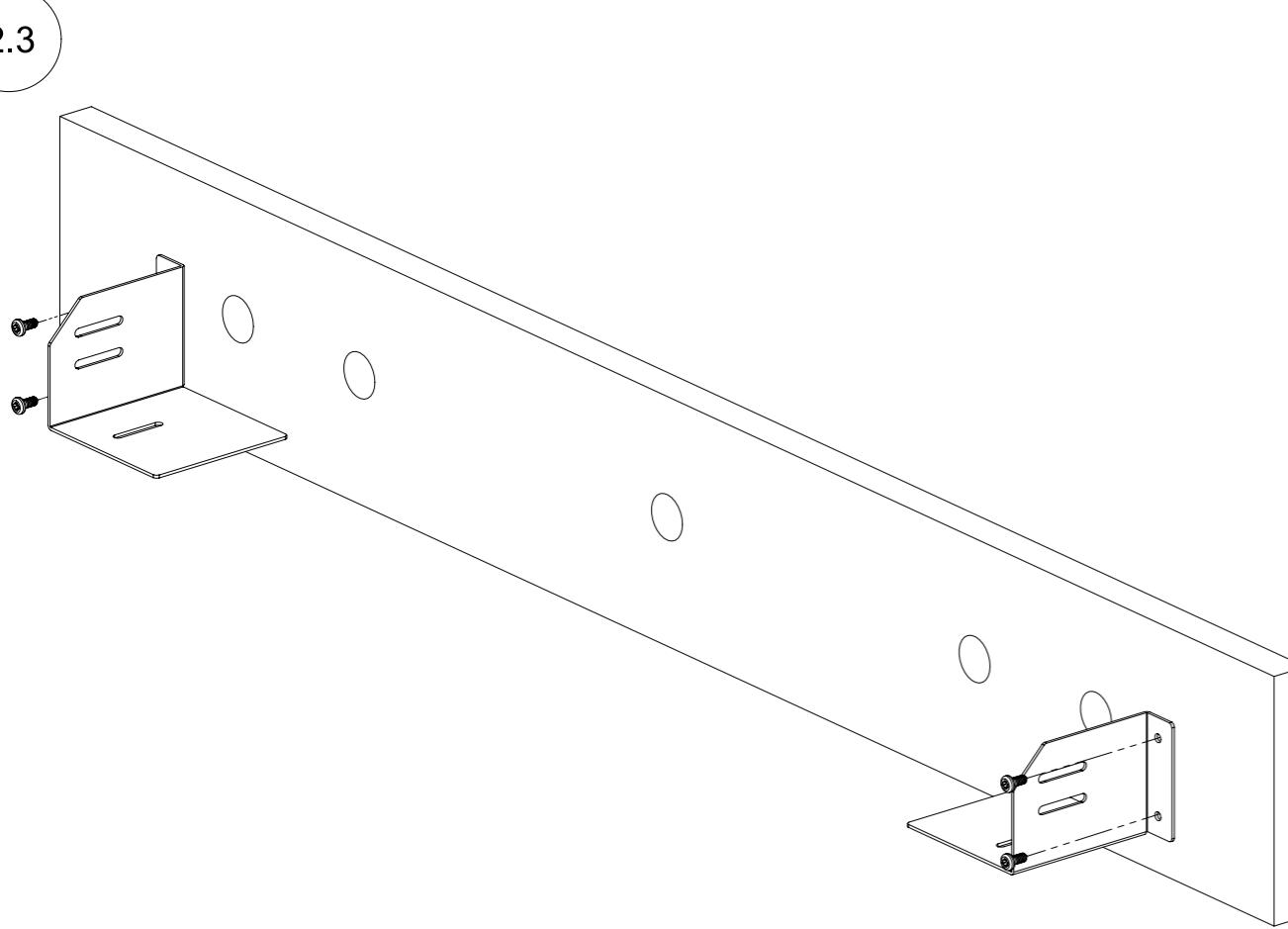
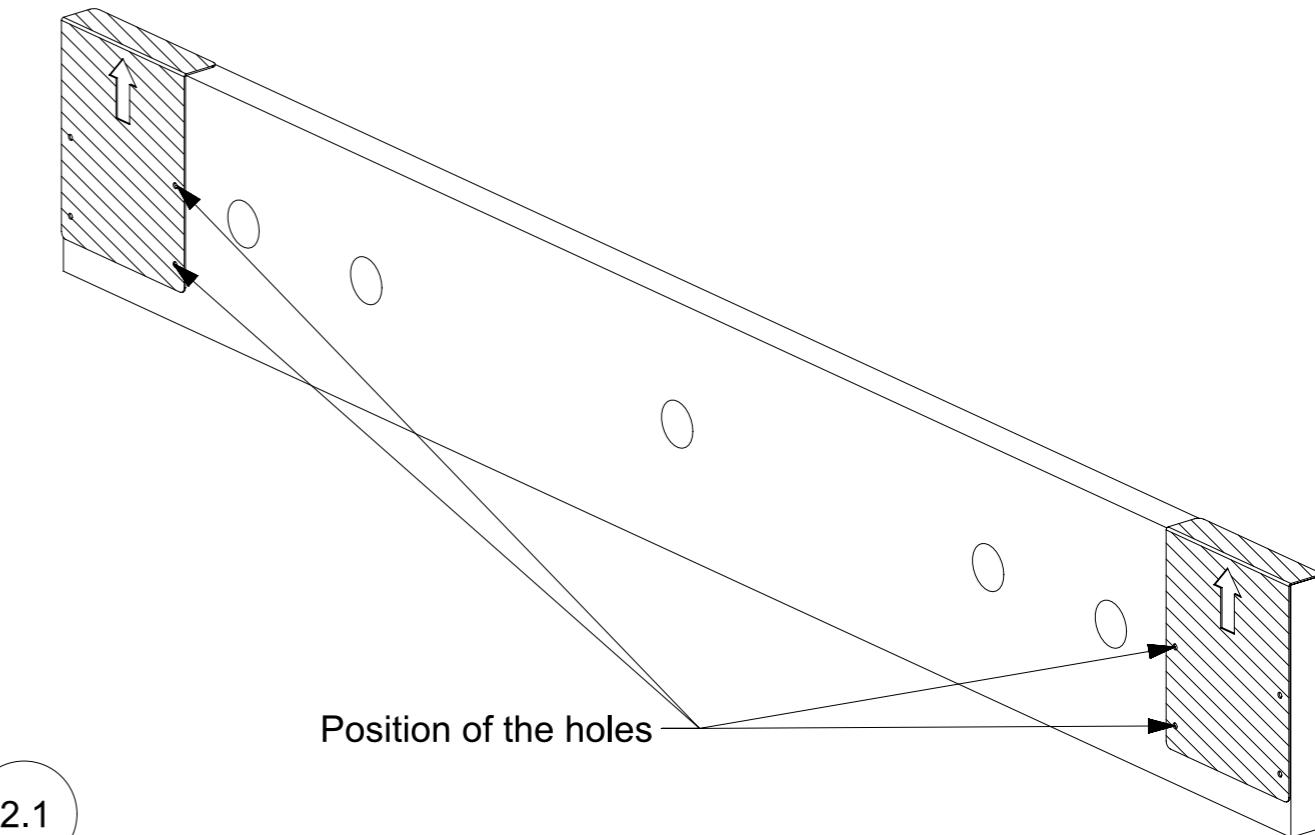
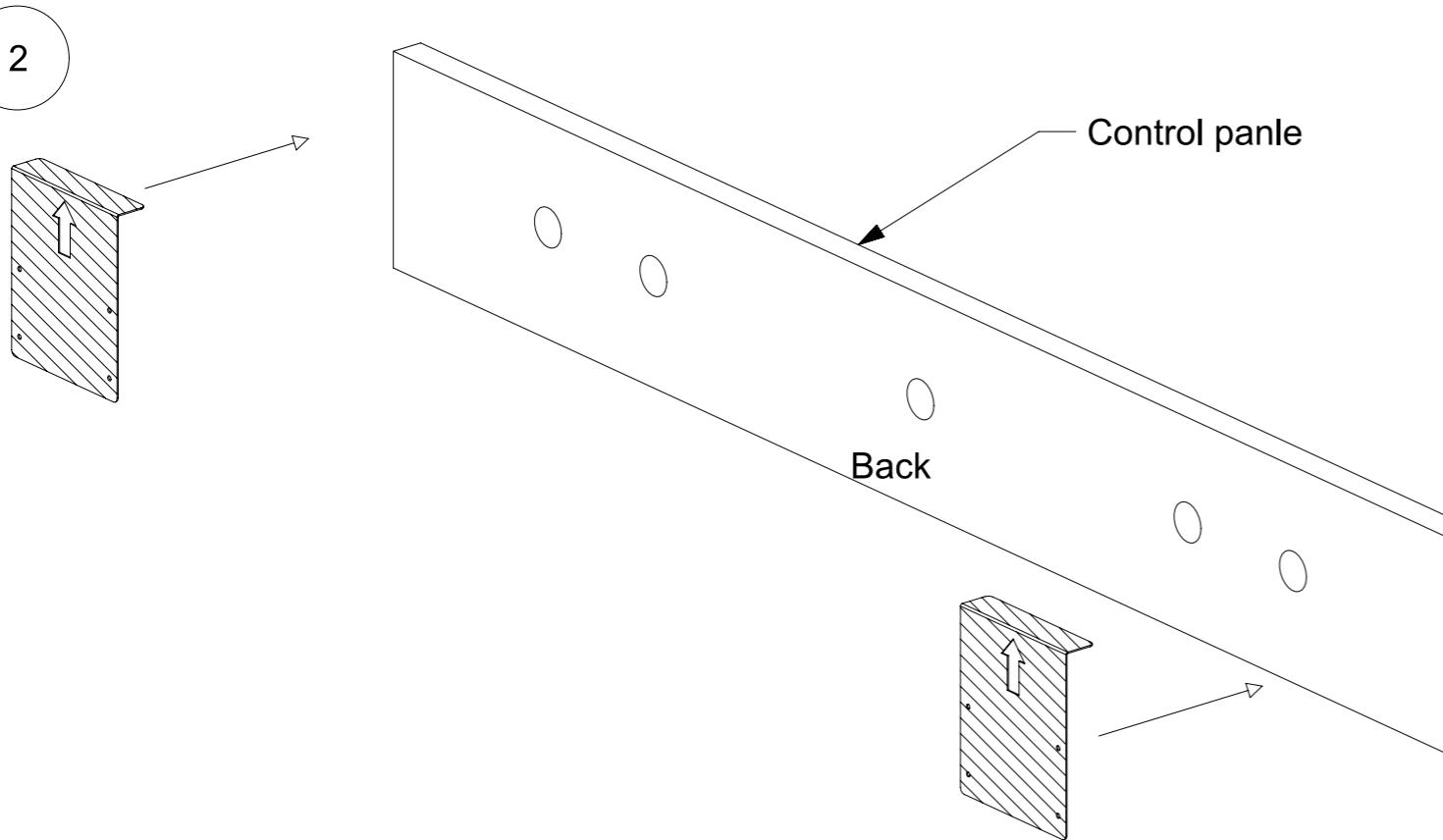
1.1



1.2



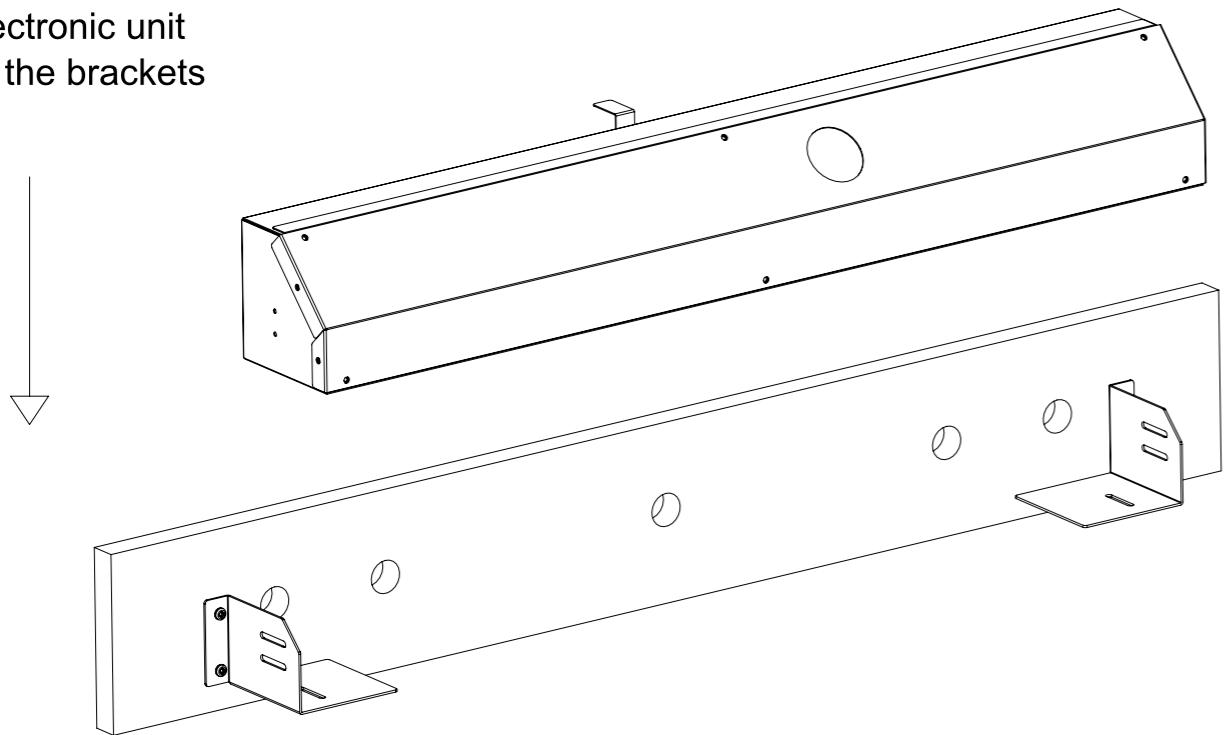
Control panel setting



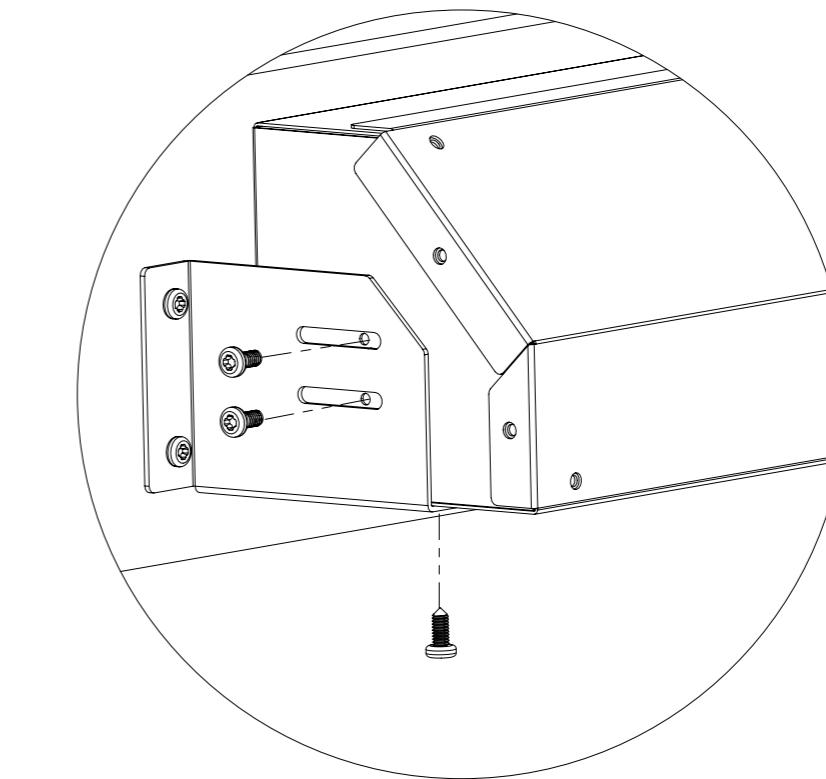
Electronic unit installation

3

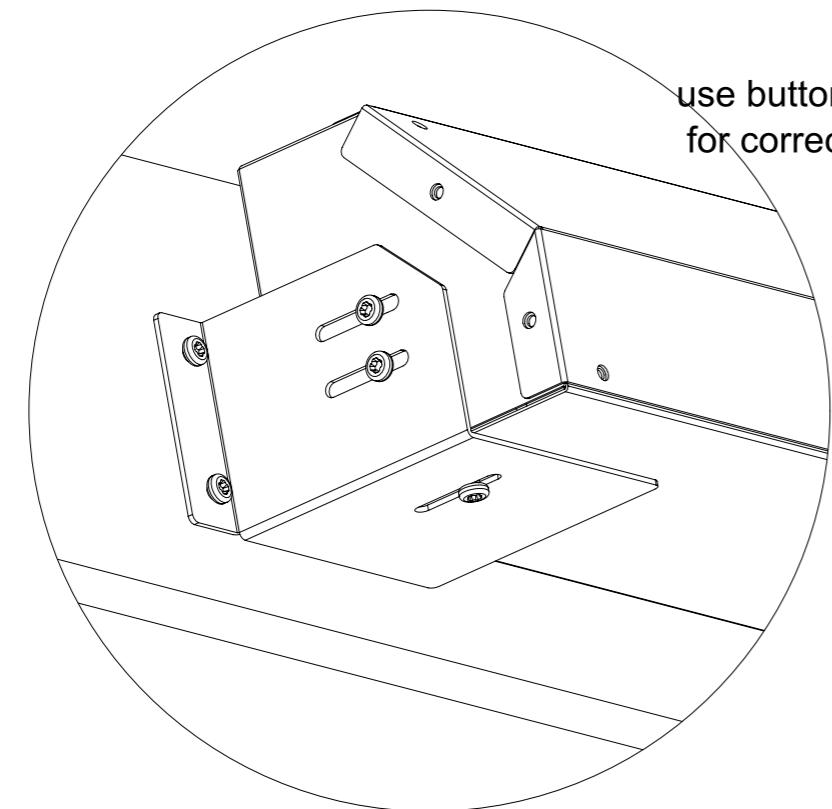
Insert electronic unit
between the brackets



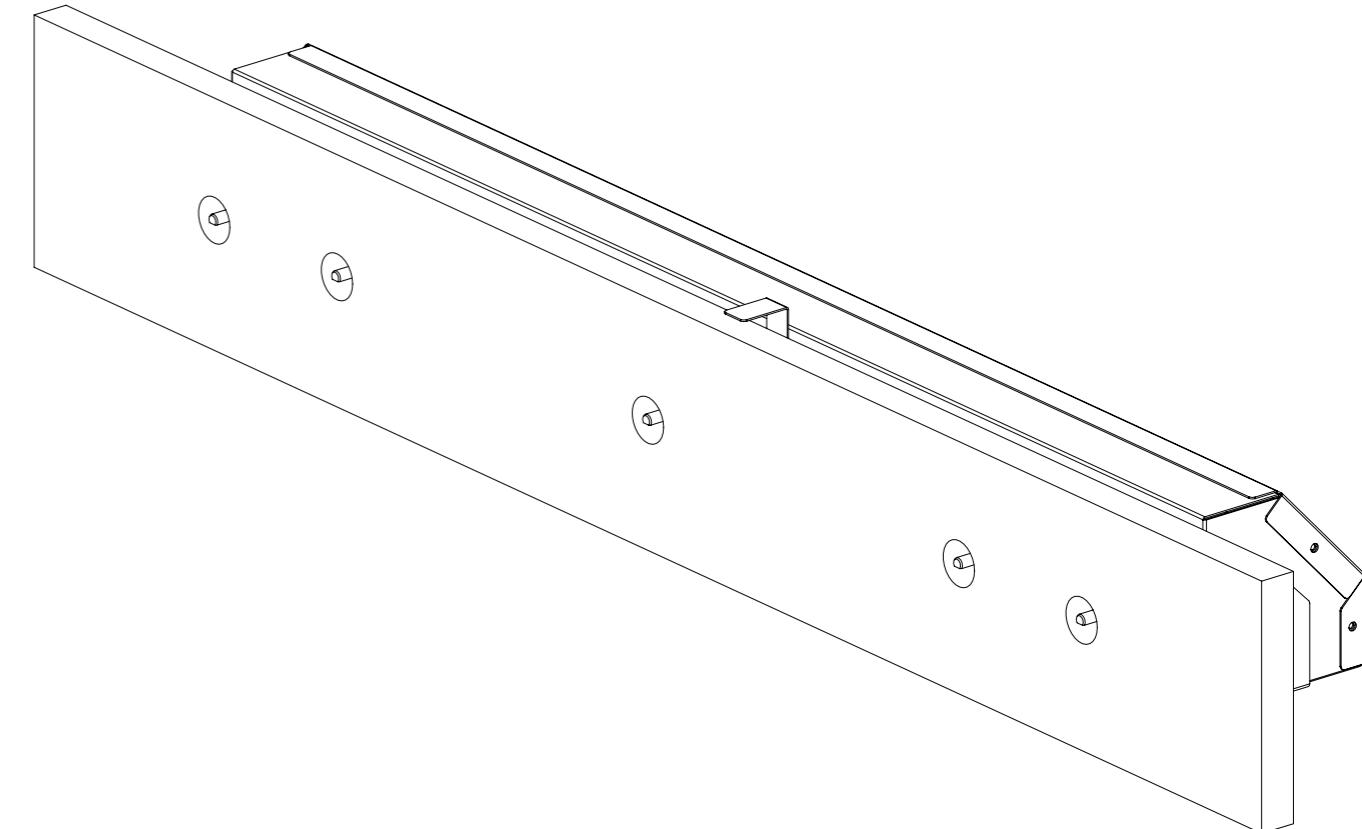
3.1



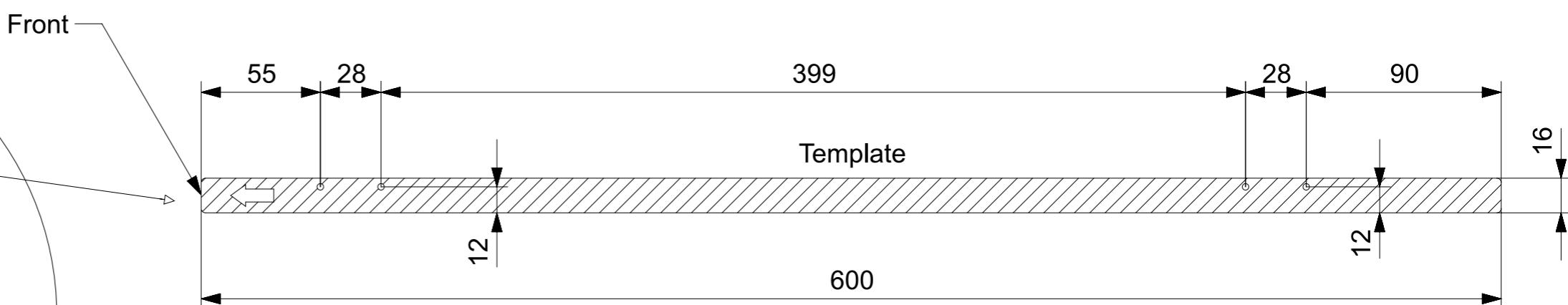
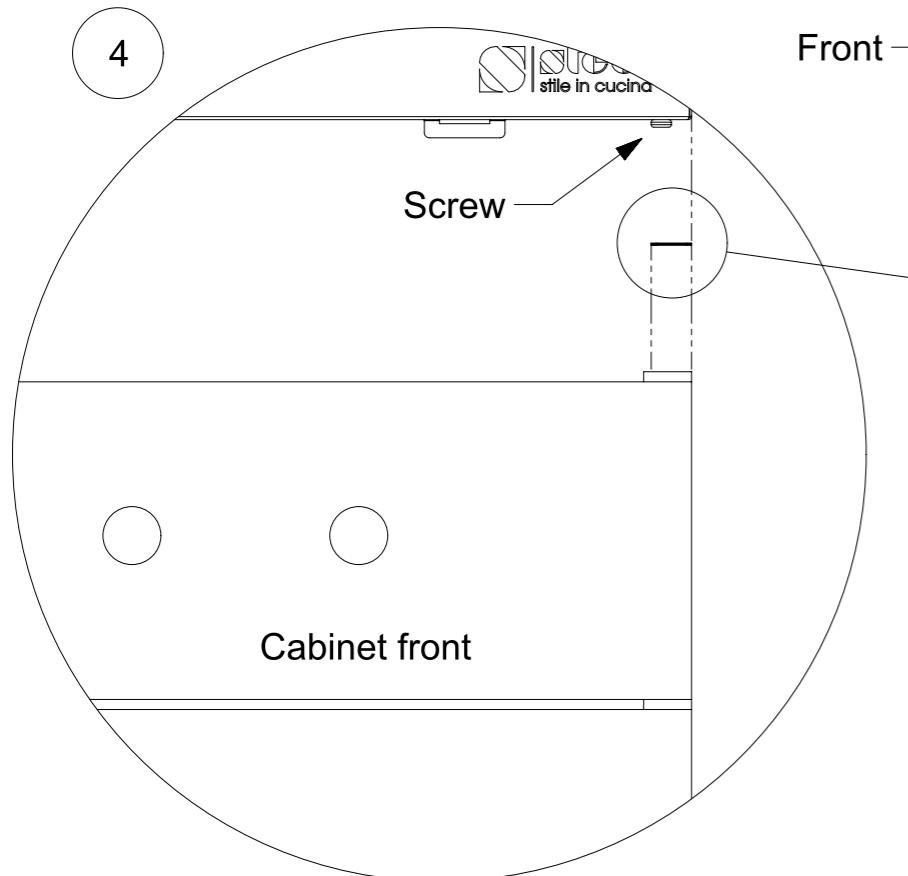
3.2



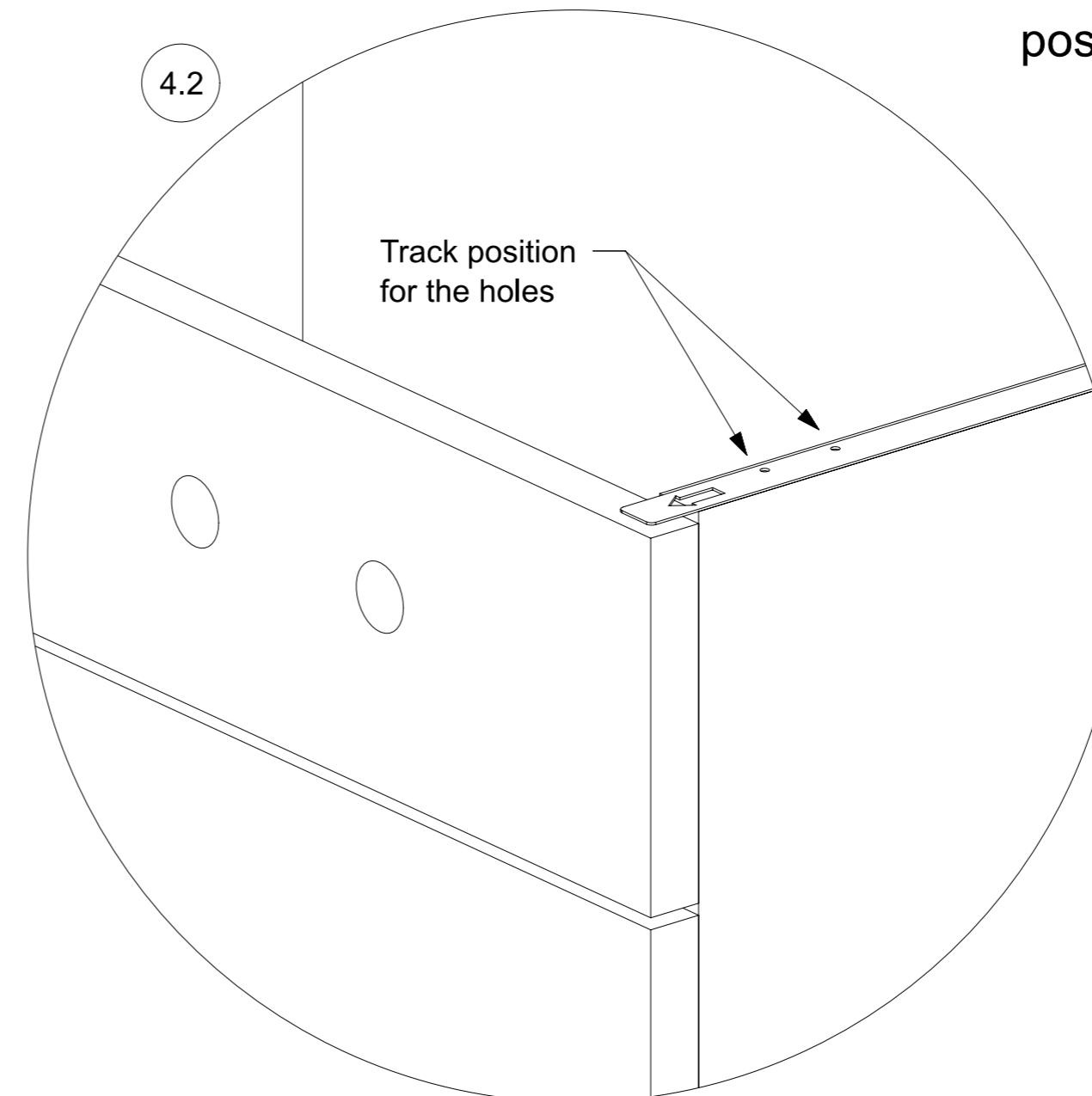
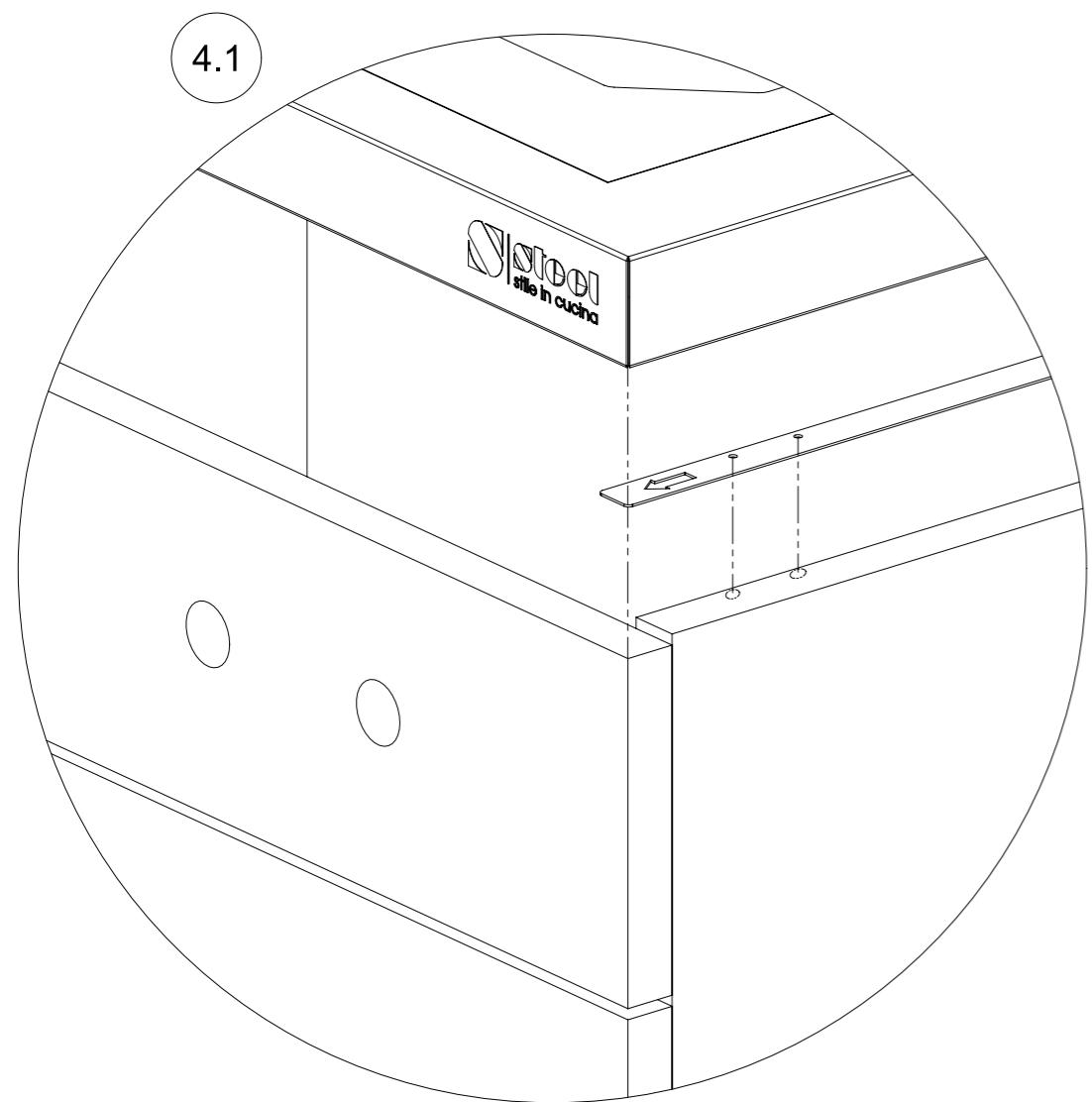
3.4



Cabinet screw holes setting by using the template

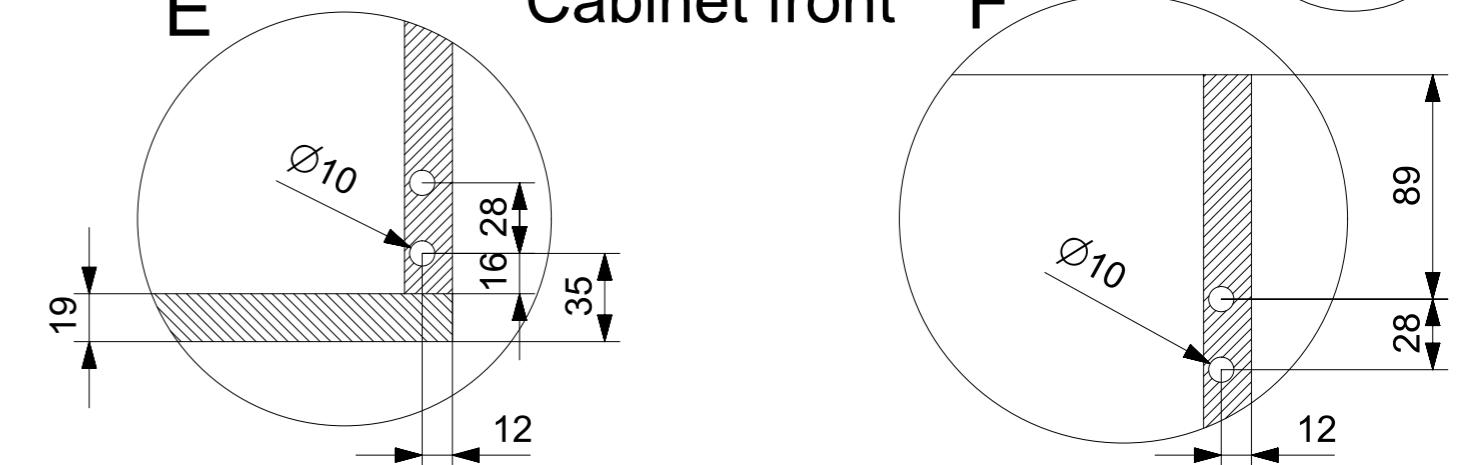
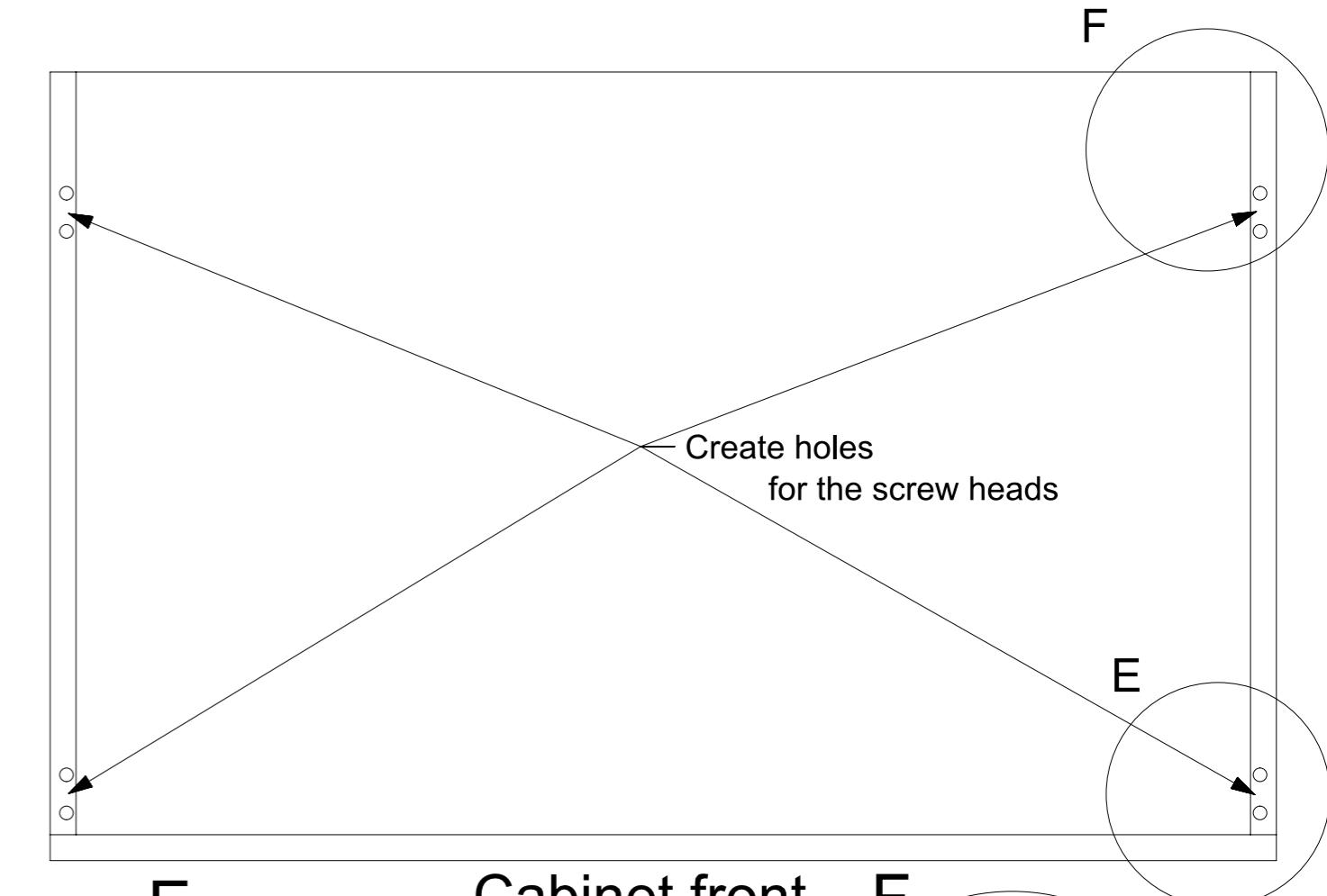
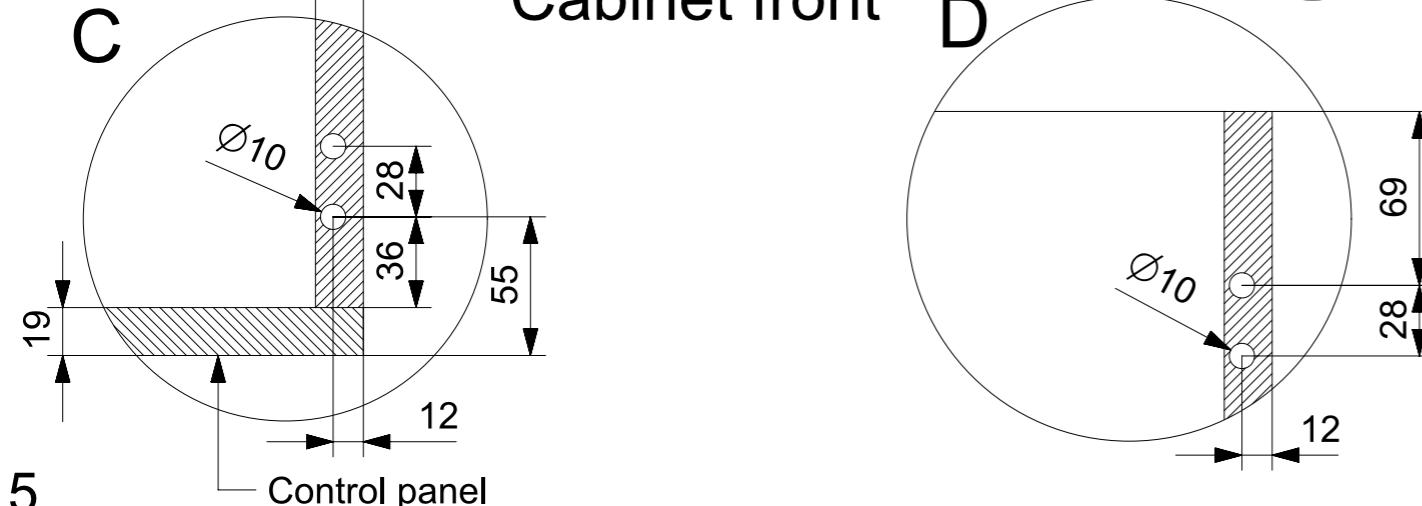
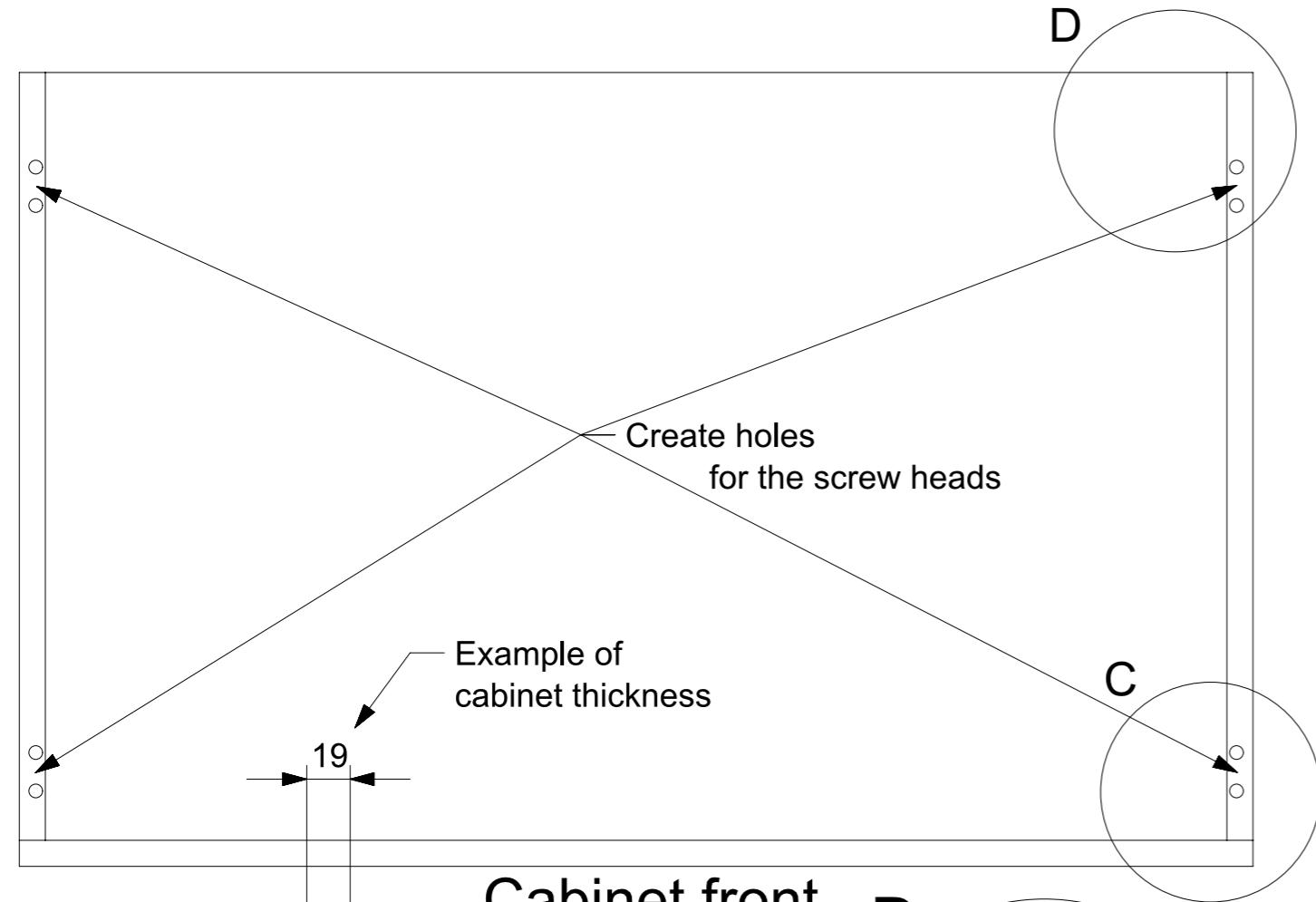
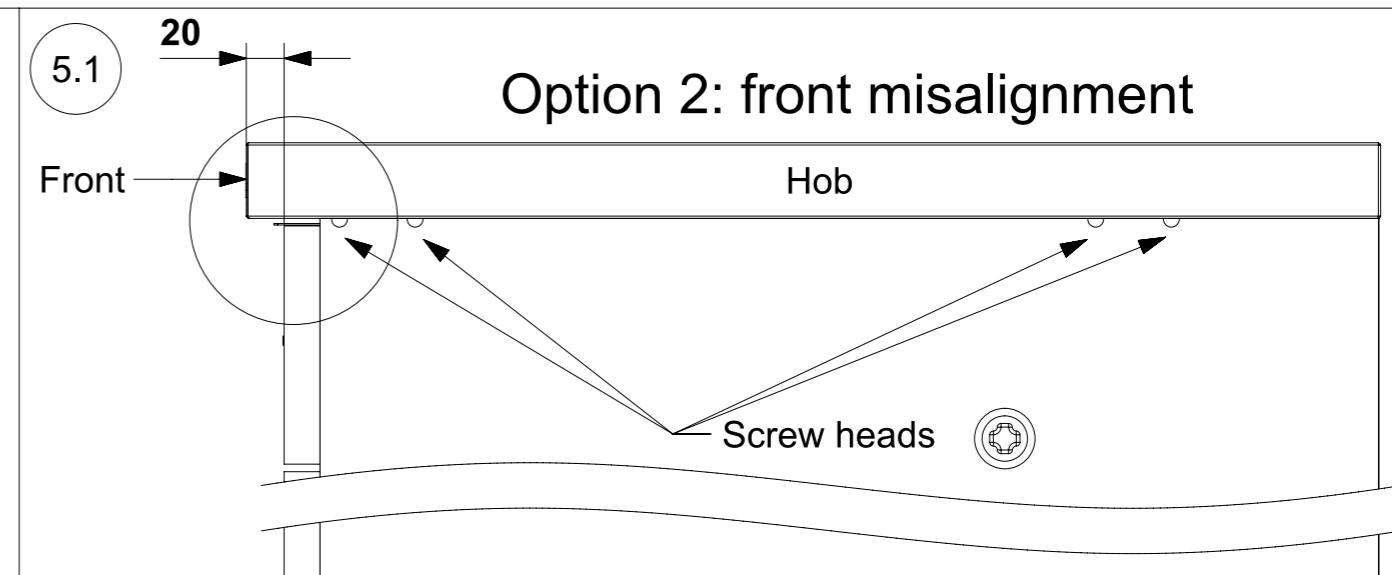
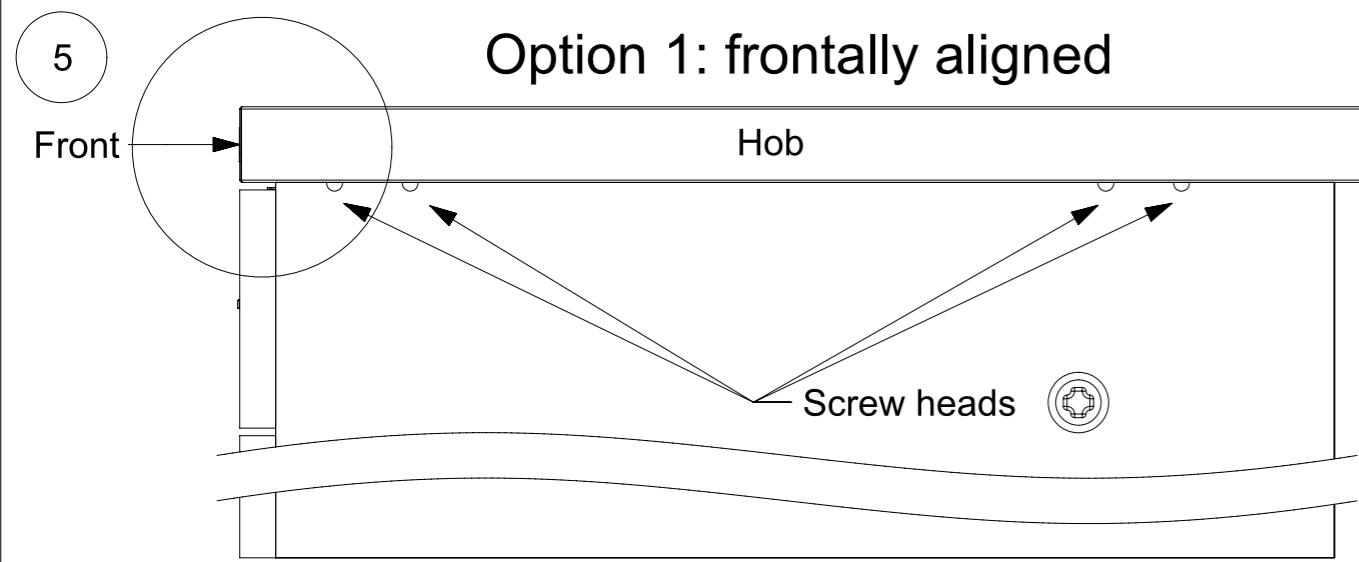


Important:
for the left side holes,
turn the template upside down
because of the asymmetrical
position of the screws



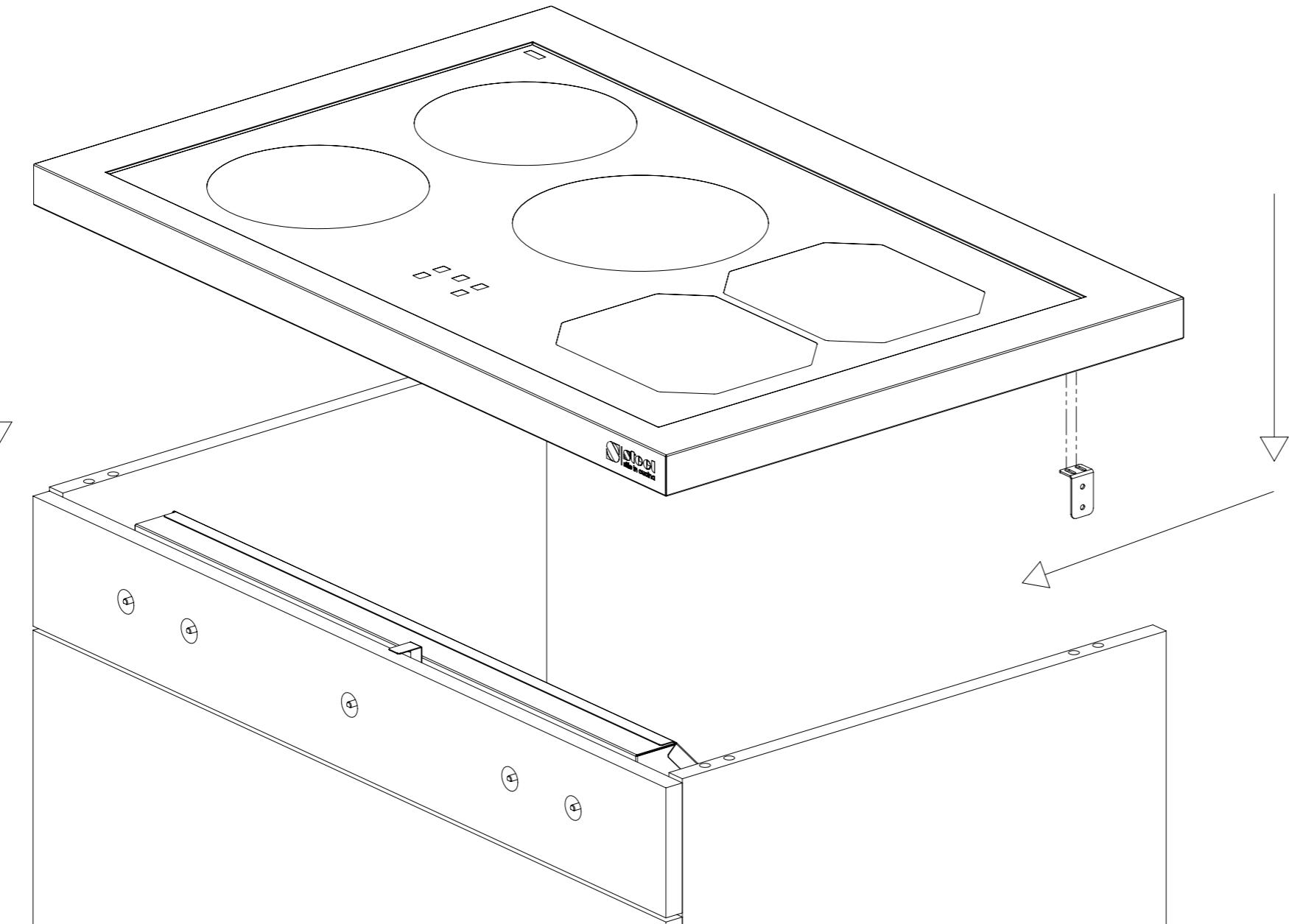
Important:
the final holes
in the cabinet must be $\varnothing 10\text{mm}$

Cabinet screw holes setting without template



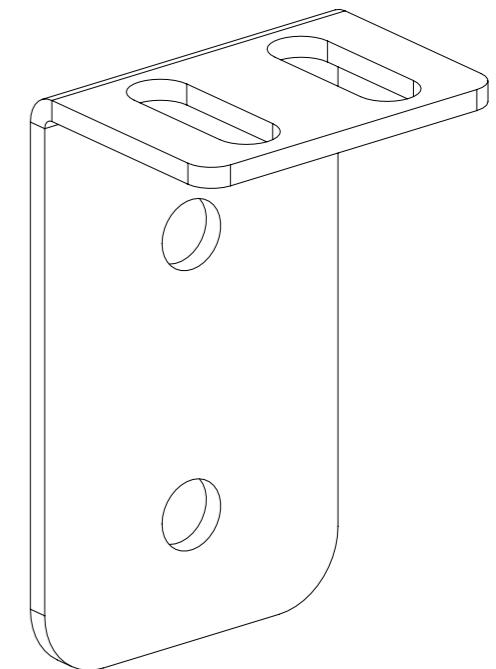
Hob installation

6



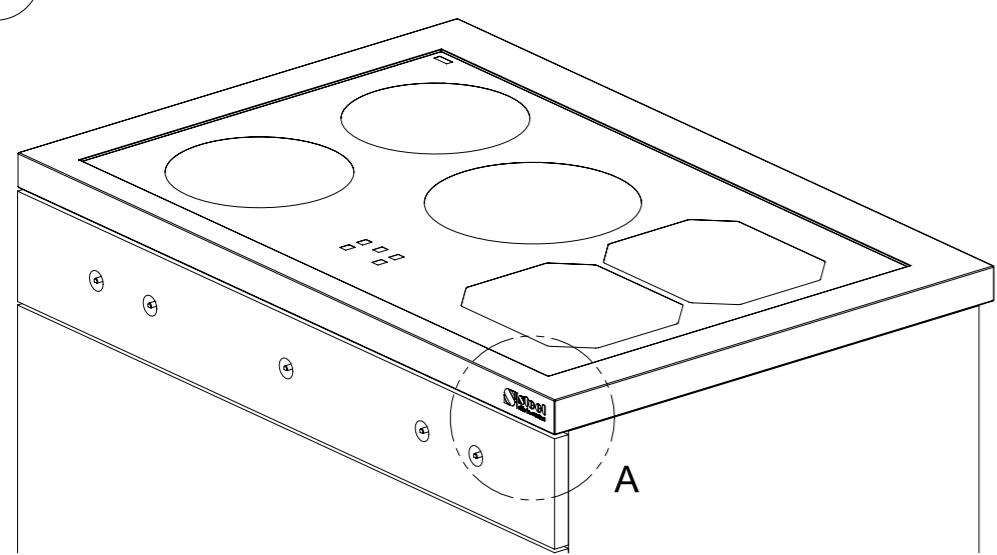
6.3

Mounting brackets



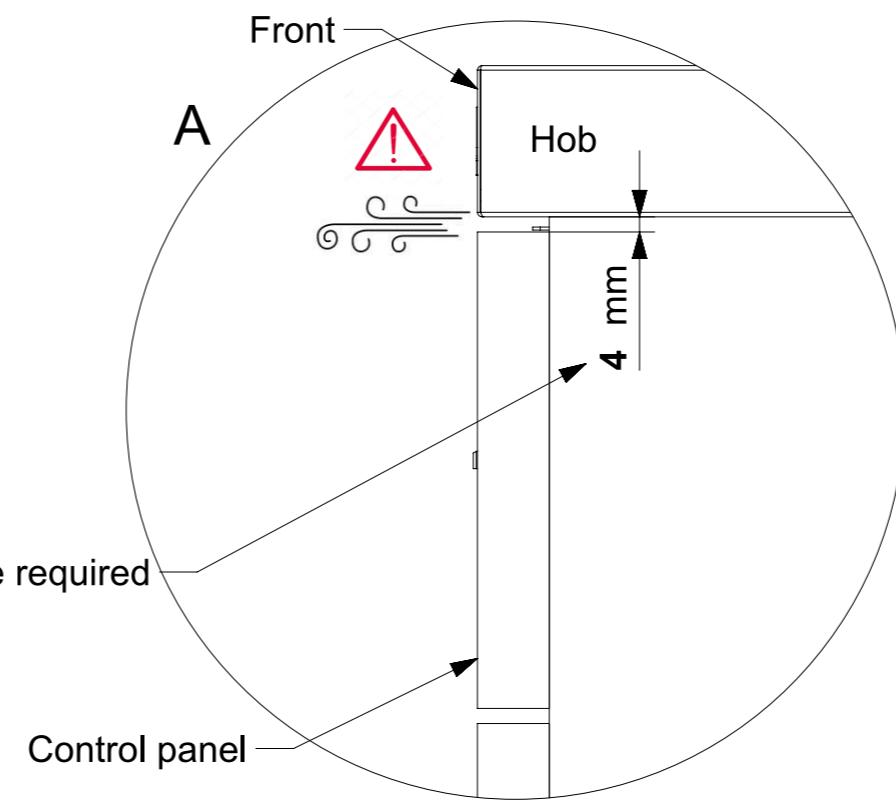
X2

6.1

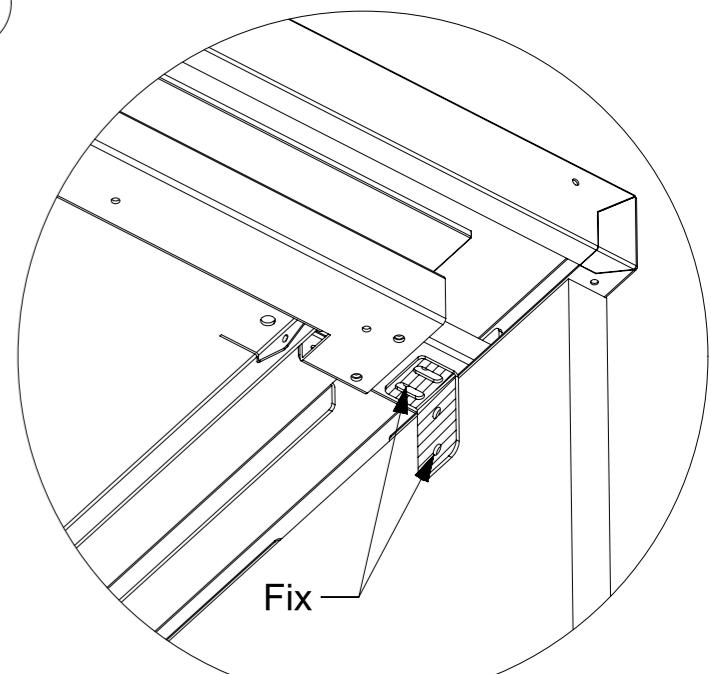


6.2

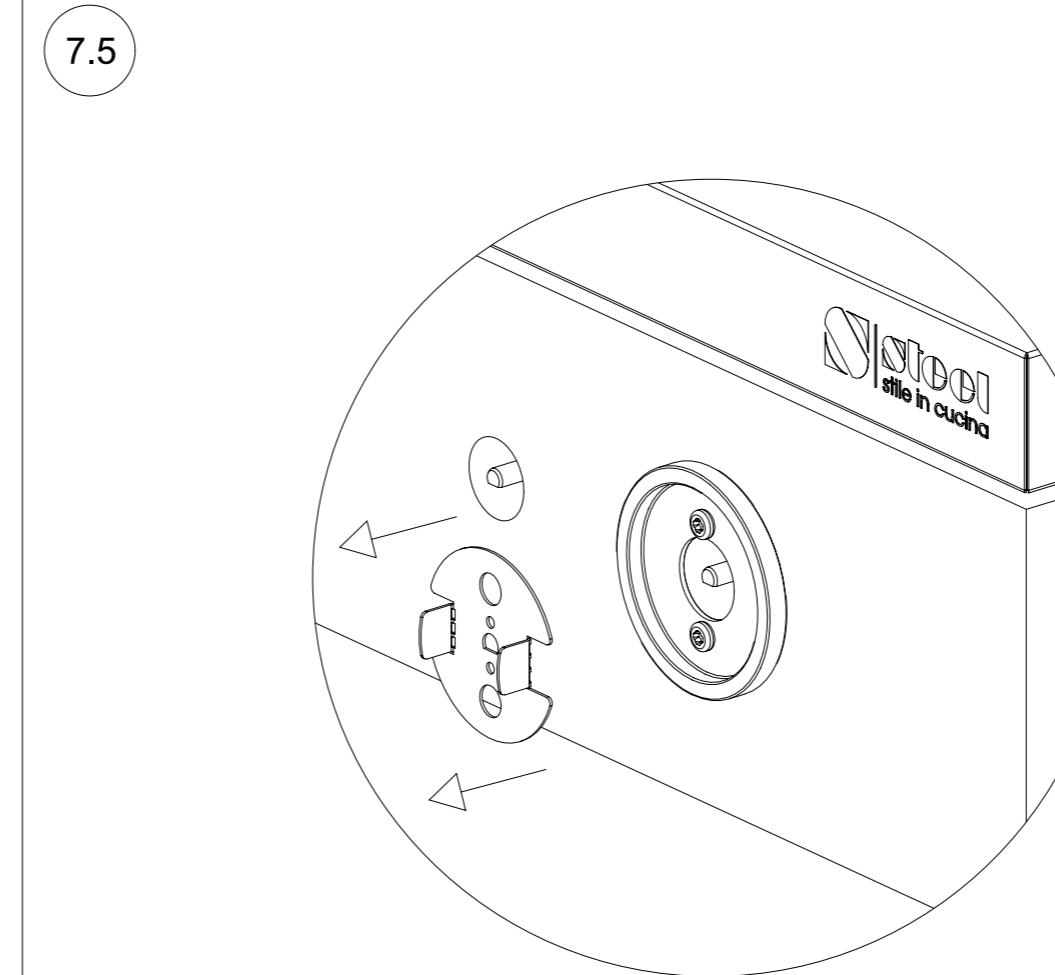
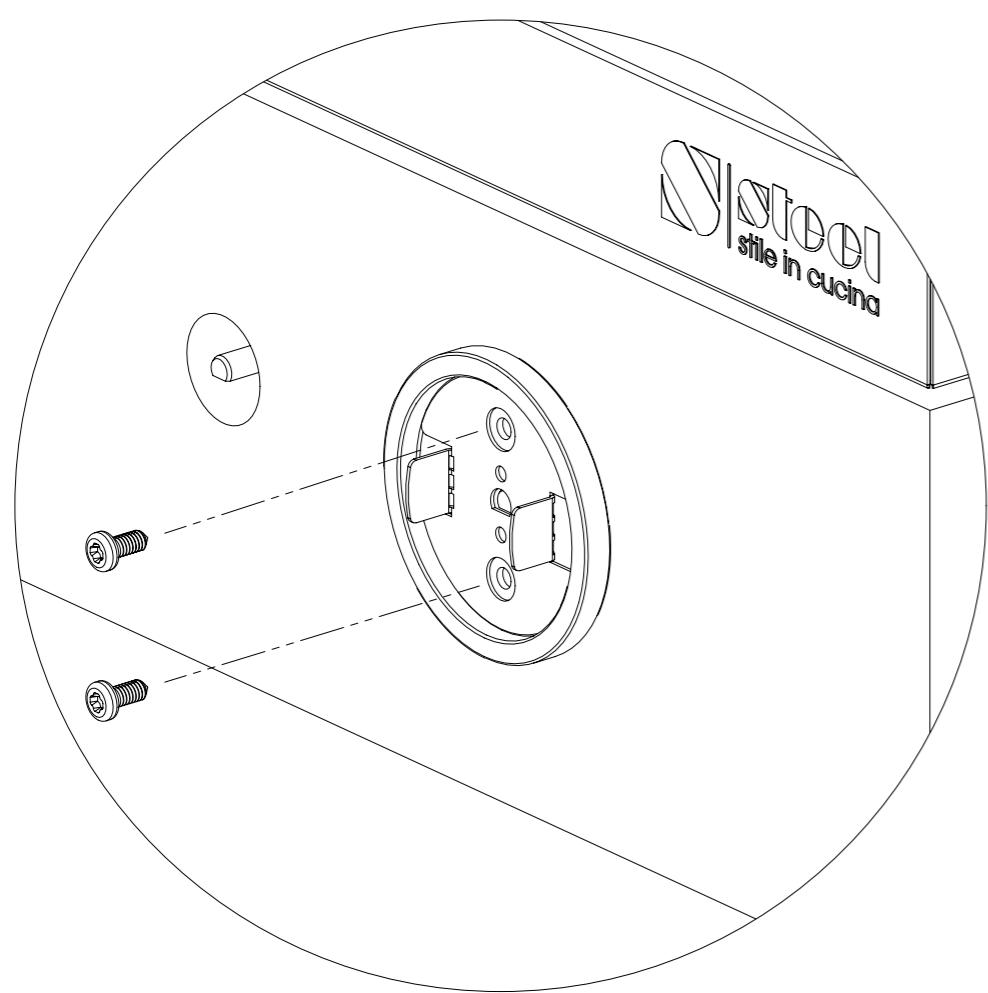
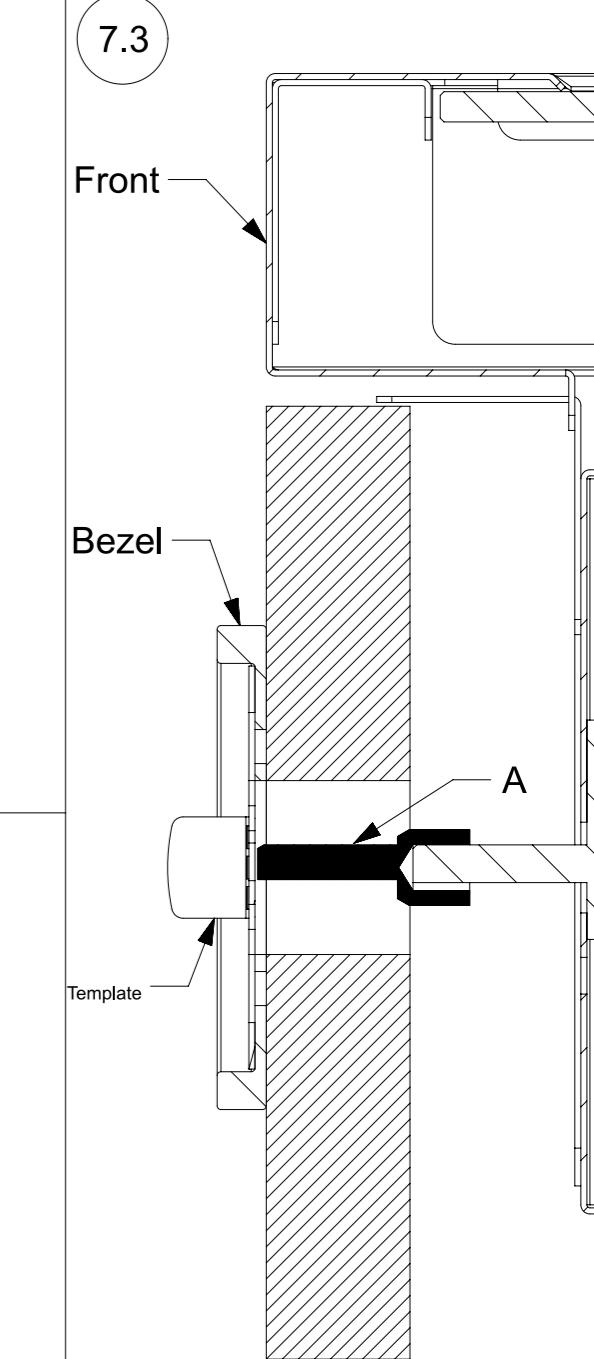
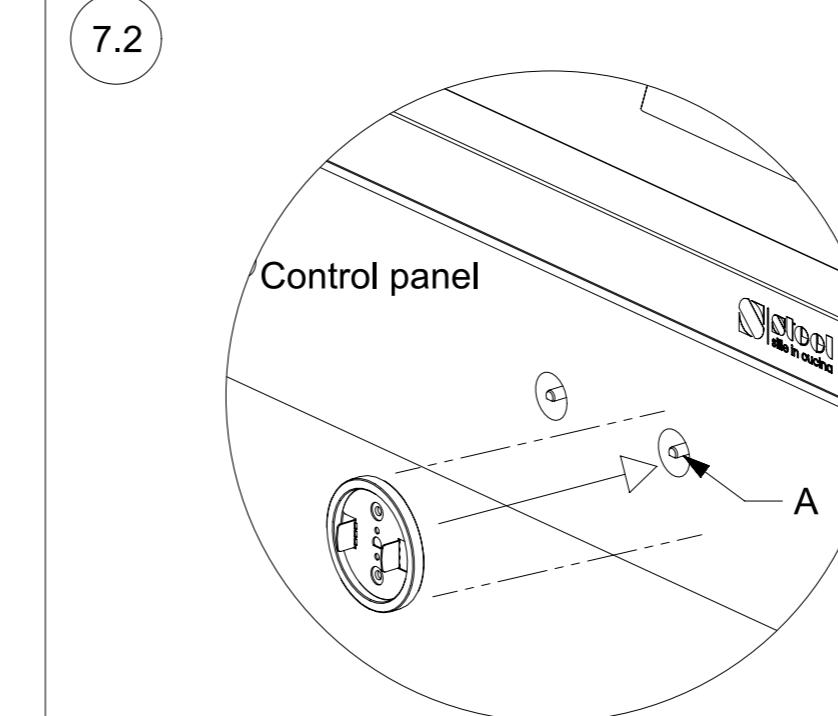
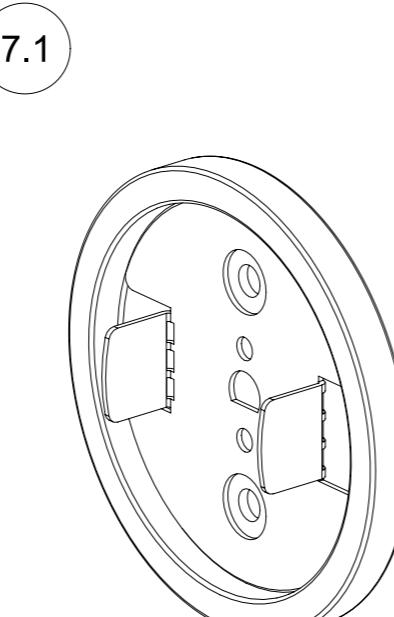
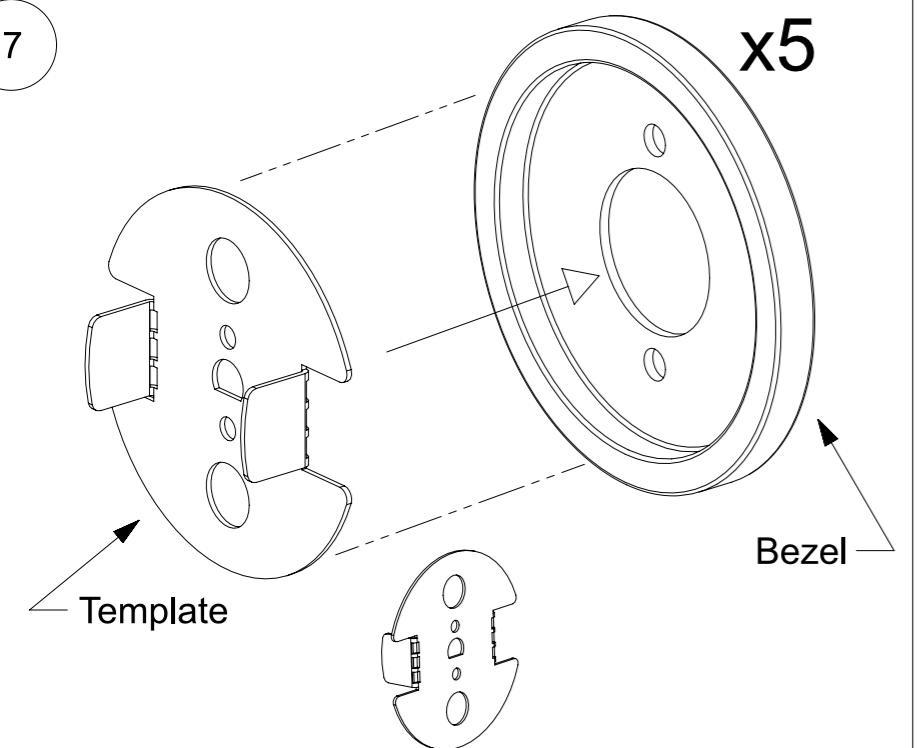
Important space required
for ventilation



6.4



Bezel installation optional

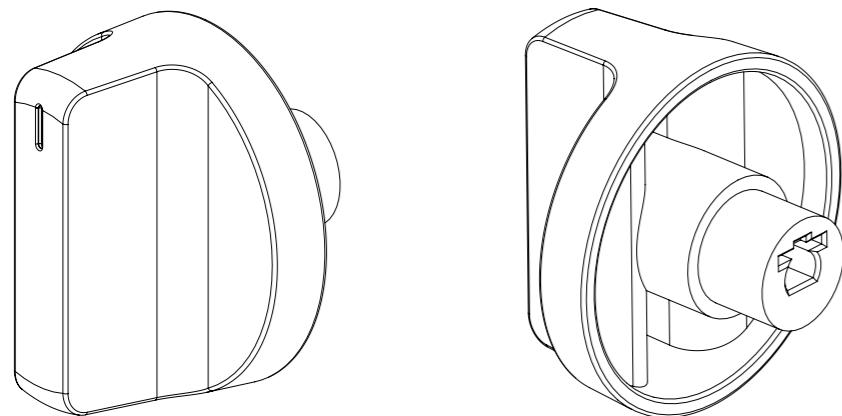


Remove the template

Fix the bezel

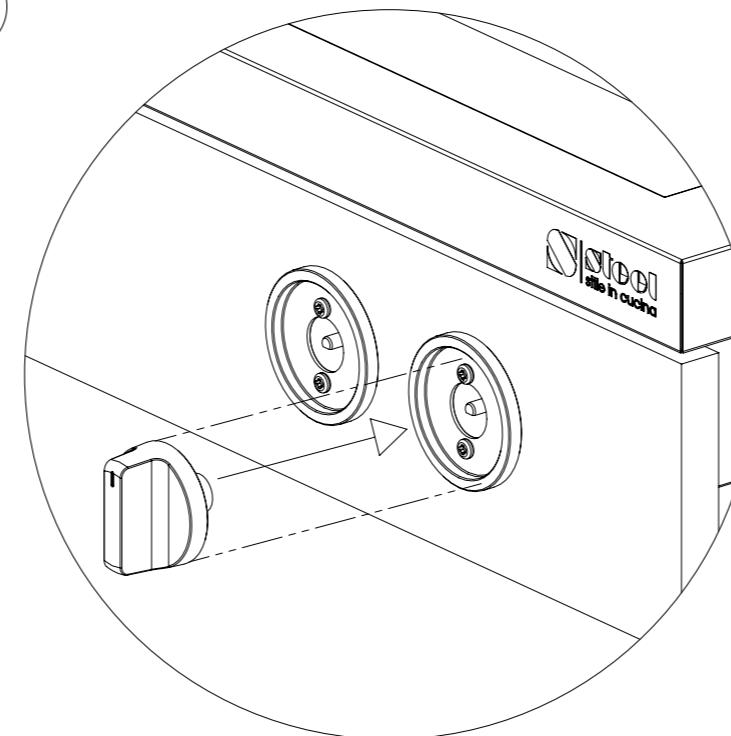
Knob installation optional

8

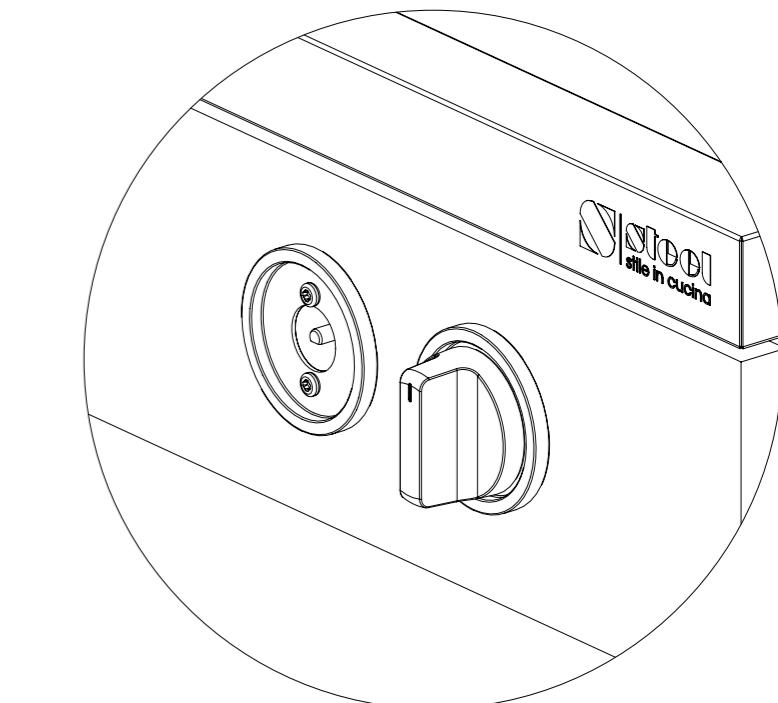


x5

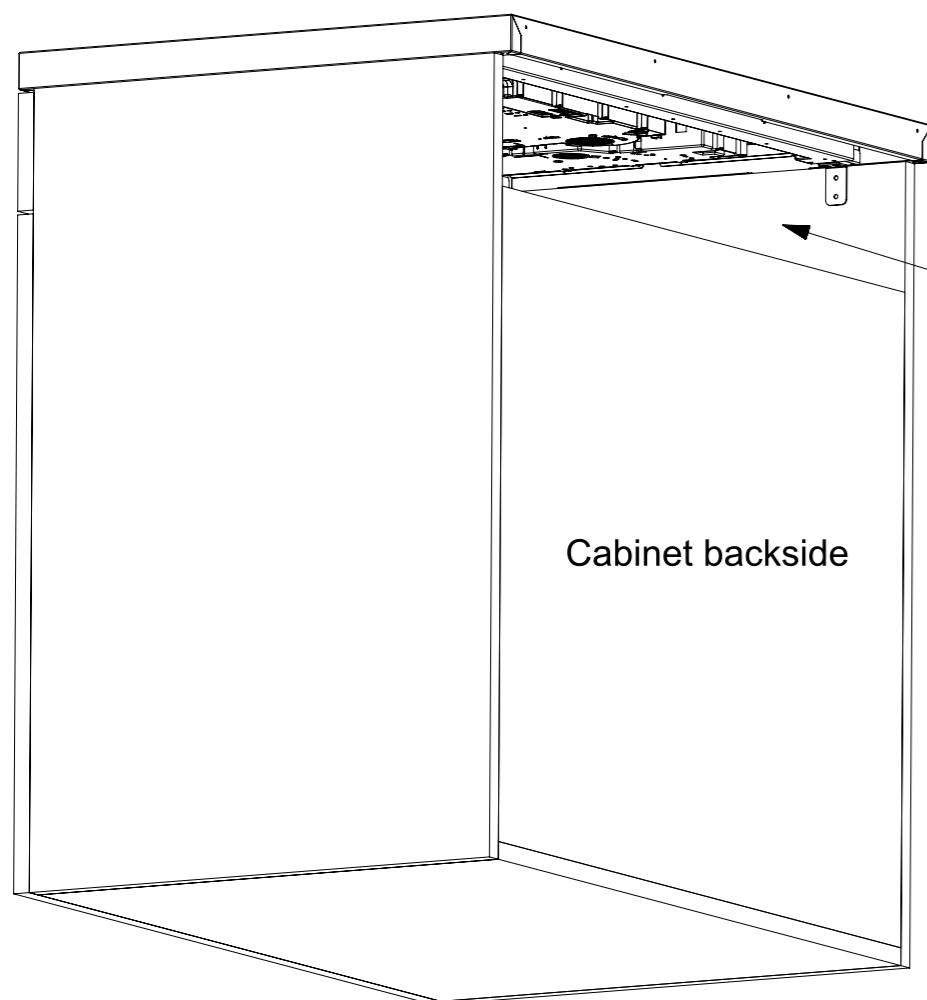
8.1



8.2

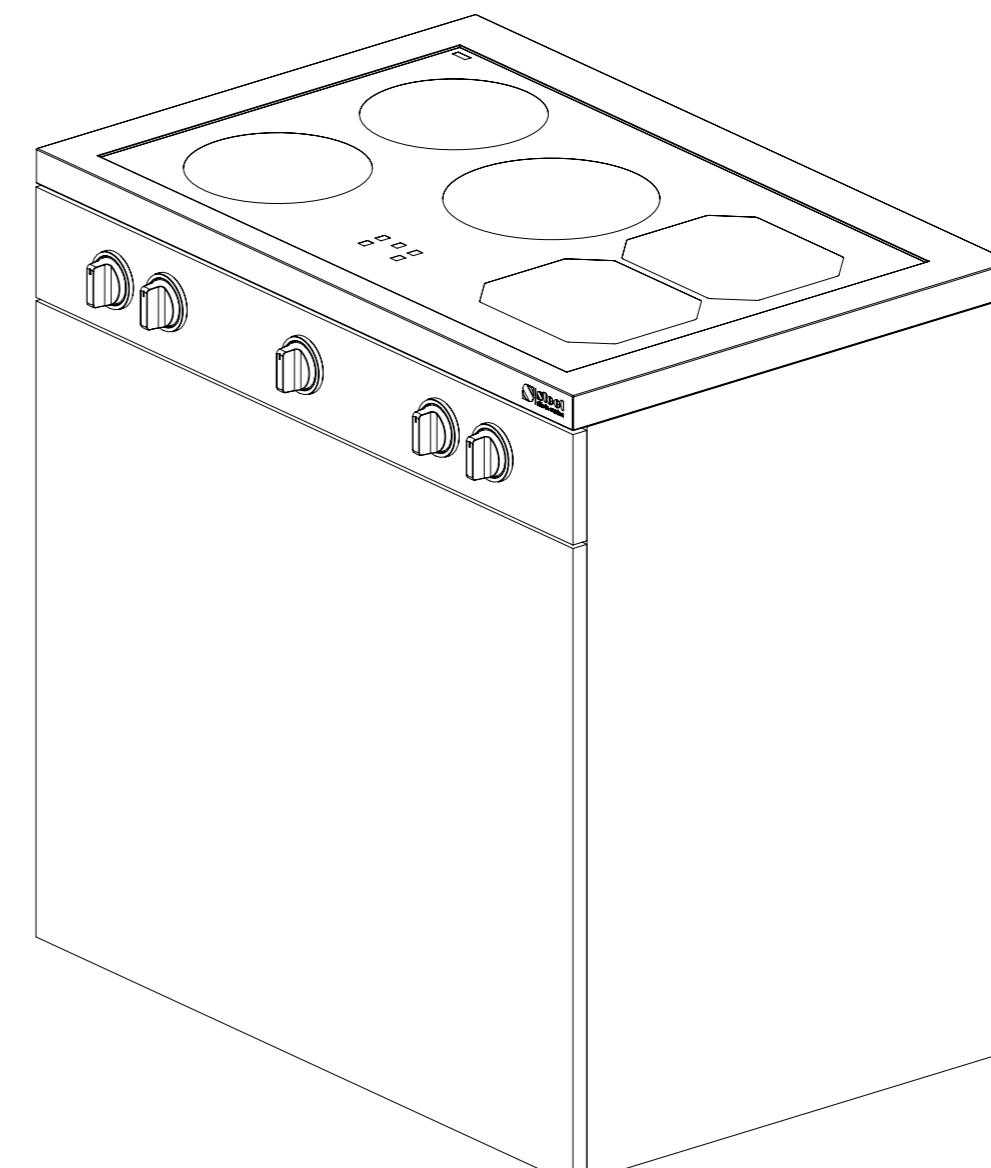


8.3



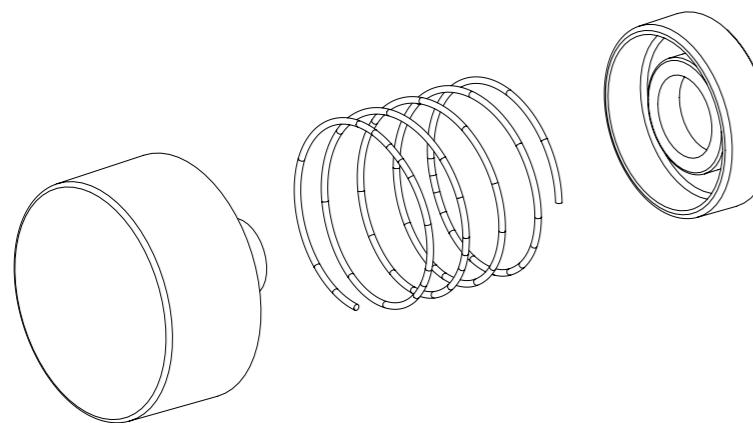
Cabinet backside

Create a passage
for the ventilation
(minimum 10 cm)

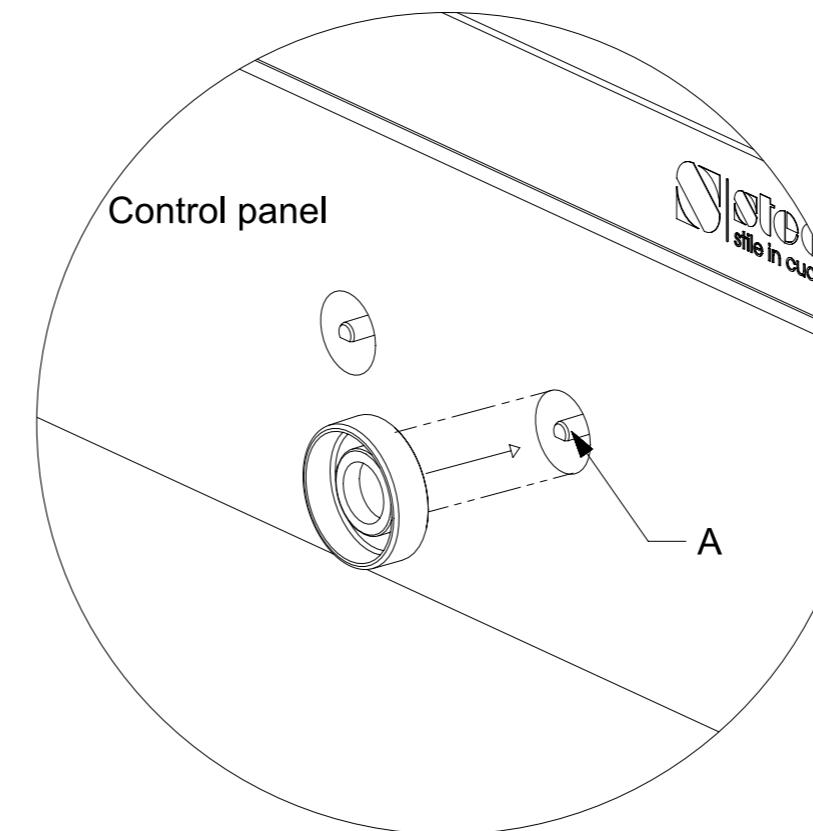


Bezel knob installation optional

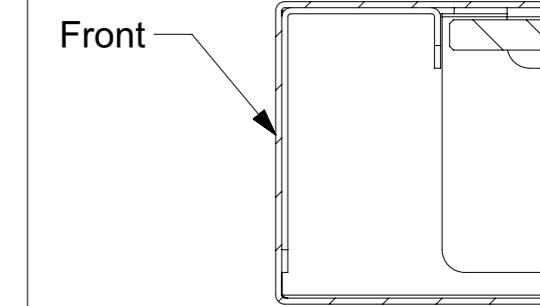
9



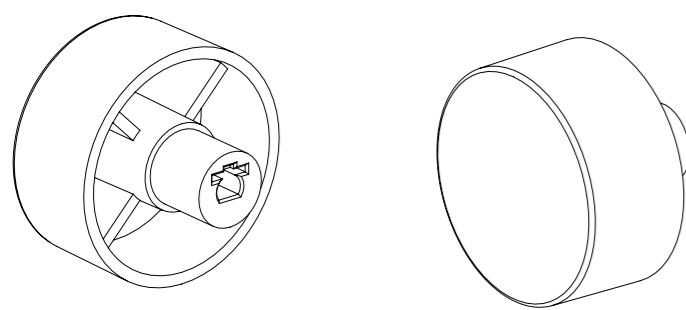
9.1



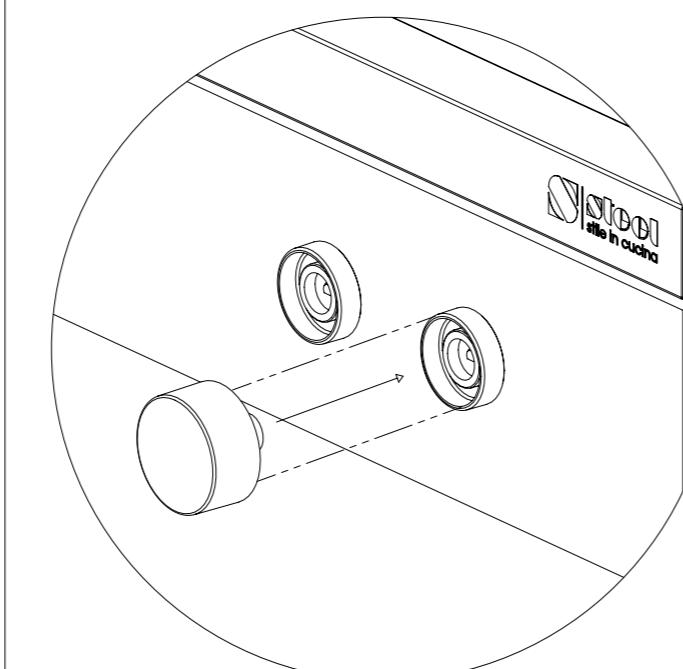
9.2



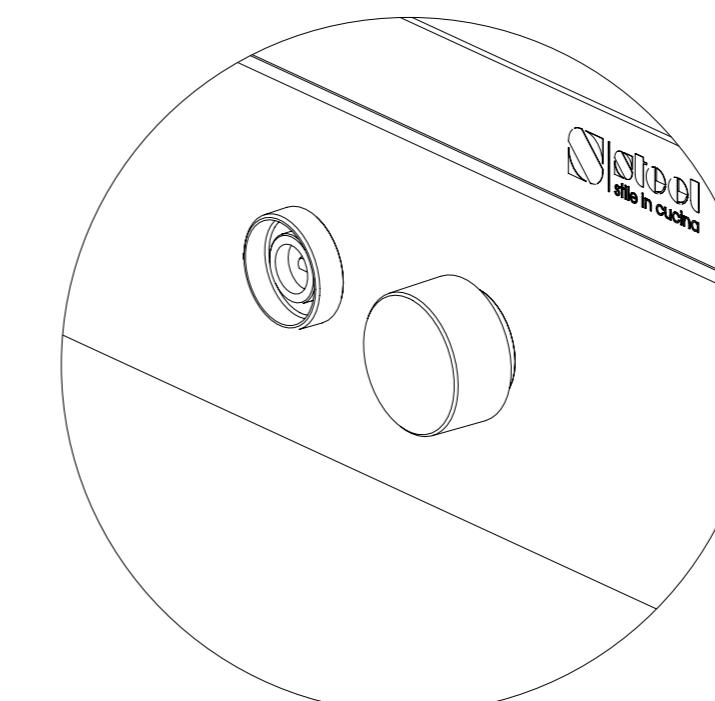
9.3



9.4



9.5





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