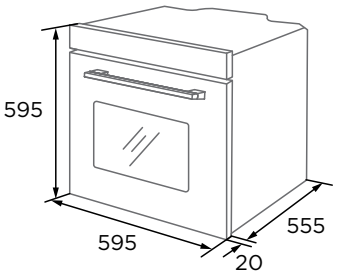
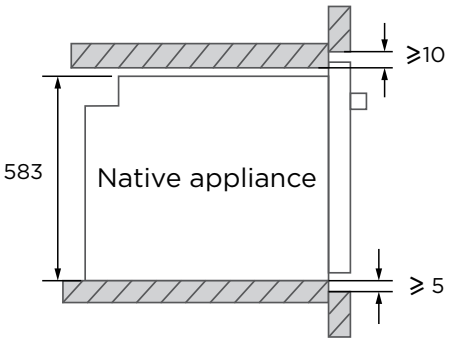
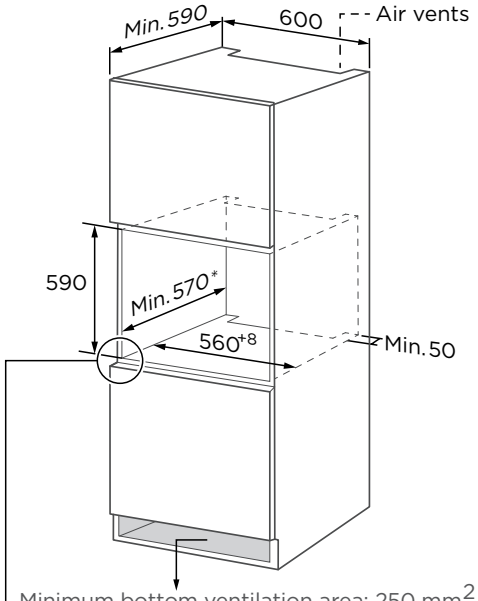
PRODUCT INSTALLATION

If there is any discrepancy between the illustration and the actual product, please refer to the actual product.

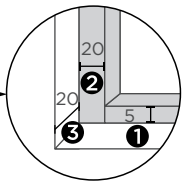
Cupboard Diagram (Standing Cupboard)







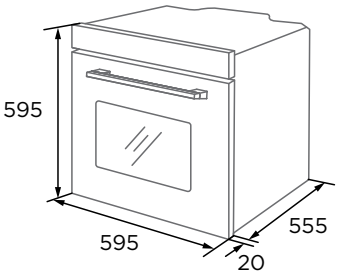
Minimum bottom ventilation area: 250 mm^2

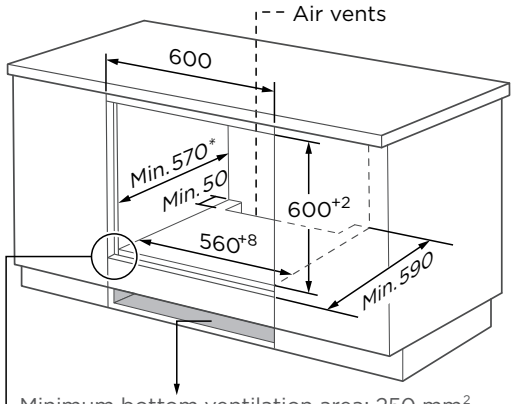


❶ Reserve 5 mm for the door panel at the top and bottom respectively.
❷ Reserve 20 mm for the door panel on the left and right respectively.
❸ Reserve 20 mm for the door panel in thickness.

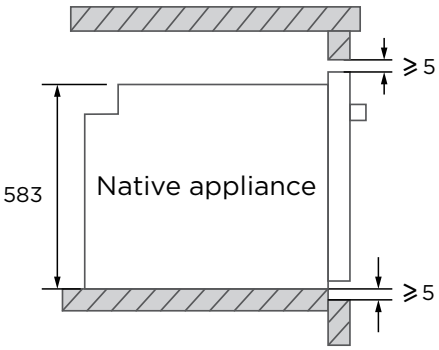
1. The thickness of the cupboard board is 20 mm.
2. If the power socket is installed on the back of the appliance, the depth of the cupboard opening shall be increased from a minimum of 590 mm to 620 mm.
3. The dimensions in the figures are in mm.

Cupboard Diagram (Ground Cupboard)

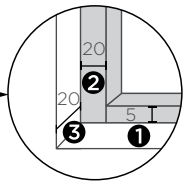




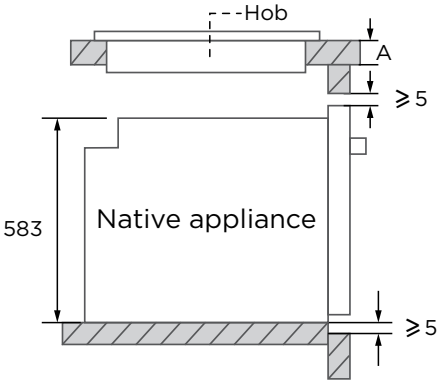
Minimum bottom ventilation area: 250 mm^2



Without hob



❶ Reserve 5 mm for the door panel at the top and bottom respectively.
❷ Reserve 20 mm for the door panel on the left and right respectively.
❸ Reserve 20 mm for the door panel in thickness.



With hob

If the appliance is installed under the hob, the minimum thickness of worktop A is shown below:

Hob type	worktop A
Induction hob	37 mm
Full-surface induction hob	47 mm
Gas hob	30 mm
Electric hob	27 mm

1. The thickness of the cupboard board is 20 mm.
2. If the power socket is installed on the back of the appliance, the depth of the cupboard opening shall be increased from a minimum of 590 mm to 620 mm.
3. The dimensions in the figures are in mm.