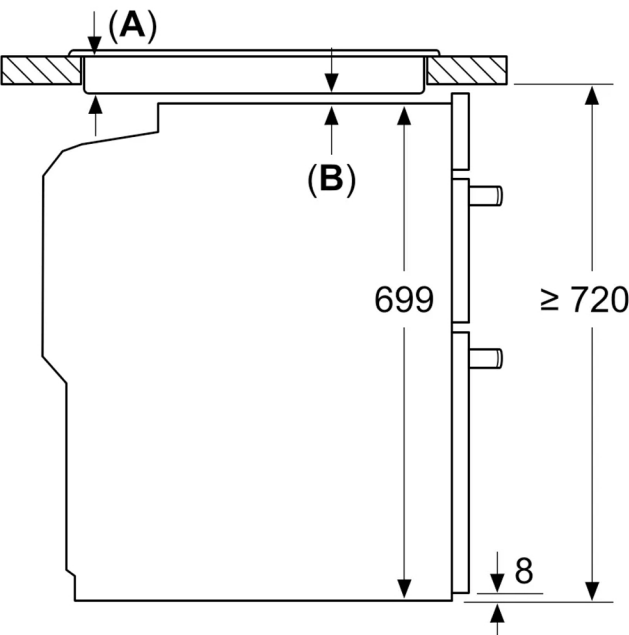


Technical drawing of a mechanical part, likely a bracket or support, showing dimensions in millimeters. The part is L-shaped with a vertical section on the right and a horizontal section on the top. The overall width is 550 mm. The overall height is 717 mm. The vertical section has a thickness of 20 mm. The horizontal section has a thickness of 18 mm. The vertical section has two mounting holes, each with a diameter of 8 mm. The distance between the centers of the two mounting holes is 603 mm. The distance from the top edge of the vertical section to the center of the upper mounting hole is 717 mm. The distance from the bottom edge of the vertical section to the center of the lower mounting hole is 603 mm. The distance from the bottom edge of the vertical section to the center of the upper mounting hole is 717 mm. The distance from the bottom edge of the vertical section to the center of the lower mounting hole is 603 mm.



measurements in mm
Installation with a hob



- A:** Recessed depth 29-50 mm.
See hob dimensional drawing.
- B:** Min. distance:
Induction hob: 5 mm
Gas hob: 5 mm
Electric hob: 2 mm

measurements in mm
If the appliance will be installed underneath
a hob, the following worktop thicknesses
(including substructure if necessary) must
be taken into account.

Hob type	min. worktop thickness	
	fitted	flush
Induction hob	39	40
Full-surface induction hob	49	50
Gas hob	29	40
Electric hob	29	32