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 Page: 1 of 2

Technical leaflet

EGGER metal traverse for base cabinets



Cooking hobs and sinks require cut-outs in the worktop. The worktop and the sink base cabinets below require stabilization afterwards. In this case, metal traverses have proven to be useful, which are also used to fasten the worktop. They are available as a set from stock for different cabinet widths and cabinet side thicknesses.

Product	Cabinet dimensions		Traverse dimensions	Delivery includes / packaging
	Cabinet width	Cabinet side thickness		
Metal traverse – 600/18	600 mm	18 mm	19 x 19 x 2 mm	2 pcs. traverses incl. 4 pcs. fastening screws for Compact laminate worktop Set packed in carton
Metal traverse – 600/19		19 mm		
Metal traverse – 800/18	800 mm	18 mm		
Metal traverse – 800/19		19 mm		
Metal traverse – 900/18	900 mm	18 mm		
Metal traverse – 900/19		19 mm		
Metal traverse – 1000/18	1,000 mm	18 mm	19 x 19 x 3 mm	
Metal traverse – 1000/19		19 mm		
Metal traverse – 1200/18	1,200 mm	18 mm		
Metal traverse – 1200/19		19 mm		

The supplied fastening screws are used for assembling Compact laminate worktops. Note that the fastening screw is screwed to the worktop through the long hole of the metal traverse.

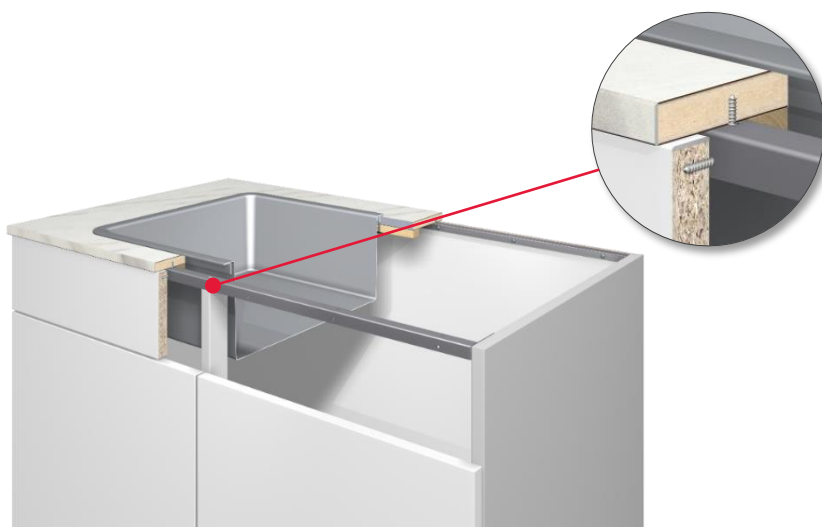


Fig. 1 – Metal traverse for sink base cabinet

The following drilling pattern must be taken into the cabinet sides:

- a) 2 drills \varnothing 8 mm – depth 7 mm
- b) 1 drill \varnothing 5 mm – depth 13 mm (if the fastening is carried out using a Euro screw 6.3 x 13 mm)

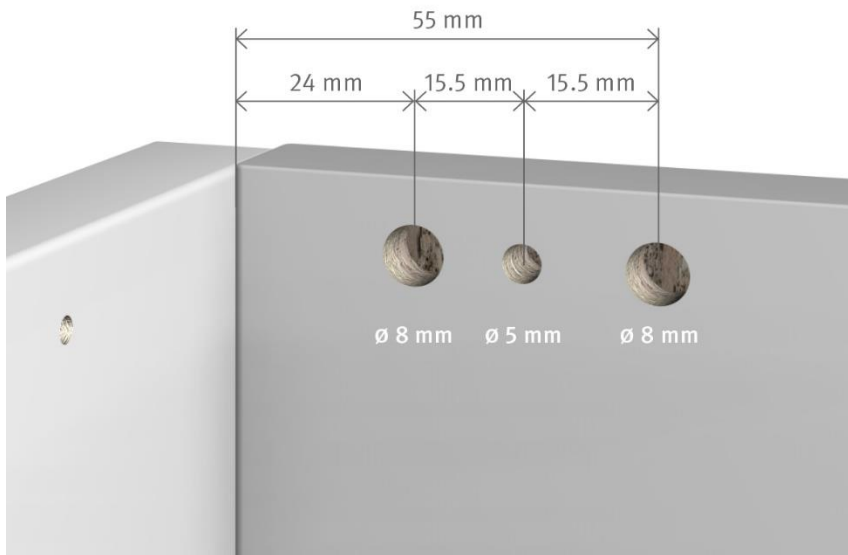


Fig. 2 – Drilling pattern cabinet side



Fig. 3 – Drilling pattern cabinet side incl. traverse screwed

Additional documents / Product information

You will find further information in the following documents:

- Processing Instructions "EGGER Worktops"

Provisional note:

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