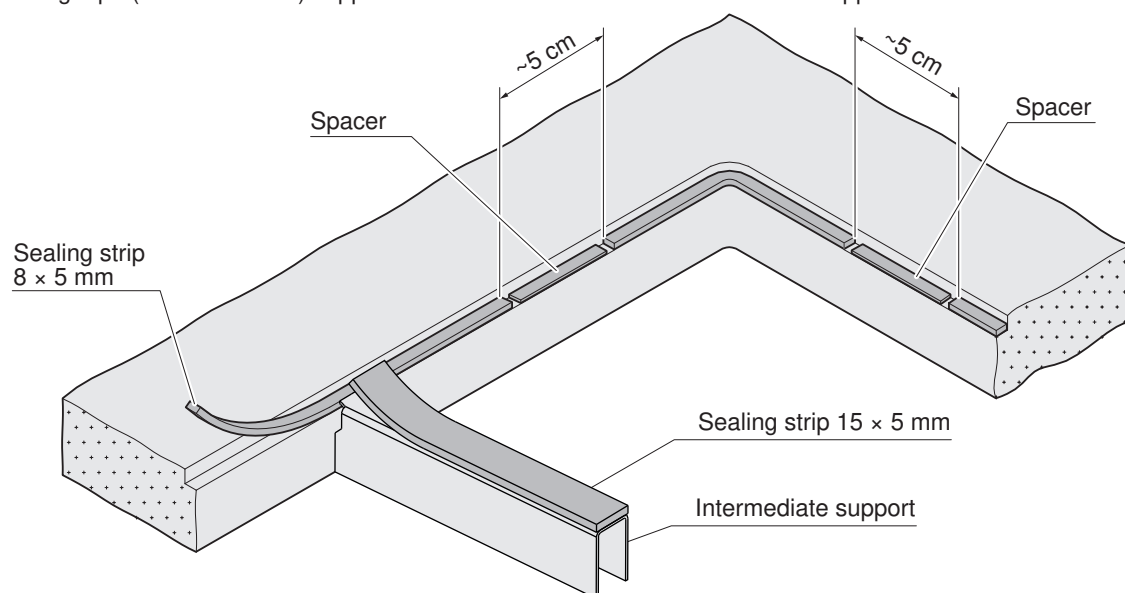




Installing intermediate supports

- ▶ Using the spacer set, adjust the cut-out until the appliance lies flush with the worktop (for flush installation, see cementing-in instructions J004133).
- ▶ Position the intermediate support in the intended position **G** (see dimensions table).
- ▶ Clean any grease or dirt from the edges of the worktop with ethyl alcohol (fuel alcohol), isopropyl alcohol, trichloroethylene or type T cleaner. Leave to dry for a short time. Do not use water with washing-up liquid!
- ▶ Affix the self-adhesive sealing strip (8 mm x 5 mm) supplied with the appliance to the cleaned edge mounting surface. Use the sealing tape (15 mm x 5 mm) supplied in set no. H63789 for the intermediate support.



- ▶ Carefully place the appliance in the prepared cut-out and align it so that the sealing joint is uniform all around.
- ▶ Press down the appliance, especially in the corners, so that the hob surface is level with the work surface.



Do not press against the edge of the hob with any tools!

- ▶ Press the silicone adhesive into the sealing joint, avoiding air bubbles and drawing a somewhat raised bead.
- ▶ Spray the bead of silicone with a soapy solution (water and washing-up liquid).
- ▶ Using a hard rubber or plastic spatula which has also been previously dipped into the soap solution, spread the silicone bead so it is flush. Clean the spatula off regularly and keep wetting it with the soapy solution.
- ▶ Clean the appliance and worktop, removing any residues of silicone. As appropriate, the edges of the cut-out and the appliance can be covered with wide masking tape before commencing the cementing-in work, so that only the sealing joint is exposed. The bead of silicone can be smoothed more finely still using your thumb and plenty of soapy solution.



The silicone adhesive requires a curing time (waiting time) of at least 24 hours to achieve the final strength and elasticity. During this time the appliance is not to be placed in operation nor subjected to any form of mechanical stress. For this reason (impermissible mechanical stress), the final cleaning of the appliance is only to take place after the expiry of this waiting time. Cover the appliance with cardboard or similar to prevent dust and dirt from settling during the drying phase.

Installation instructions

Intermediate support for flush combinations
Hobs / Hob hoods

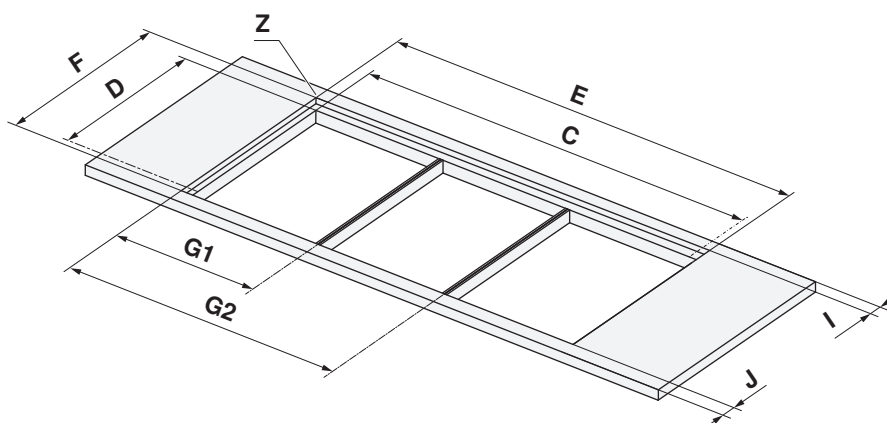


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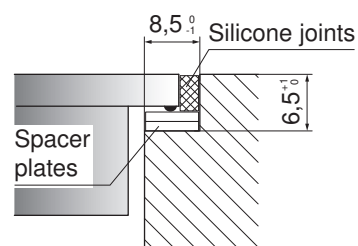
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Dimensions table for hobs

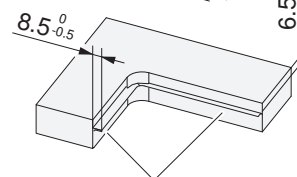
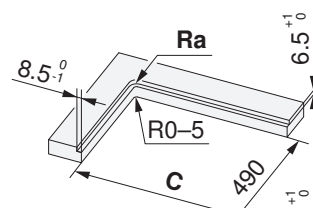
Combinations	Cut-out width E	Cut-out width C	Intermediate support position G1	Intermediate support position G2
30+30 cm	571 mm	554 mm	285.5 mm	-
30+40 cm	674 mm	657 mm	285.5 mm	-
40+40 cm	777 mm	760 mm	388.5 mm	-
30+30+30 cm	855 mm	838 mm	285.5 mm	569.5 mm
30+60 cm	861 mm	844 mm	285.5 mm	-
40+60 cm	964 mm	947 mm	388.5 mm	-
30+70 cm	981 mm	964 mm	285.5 mm	-
30+40+40 cm	1061 mm	1044 mm	285.5 mm	672.5 mm
40+70 cm	1084 mm	1067 mm	388.5 mm	-
40+40+40 cm	1164 mm	1147 mm	388.5 mm	775.5 mm
30+90 cm	1187 mm	1170 mm	285.5 mm	-
30+40+60 cm	1248 mm	1231 mm	285.5 mm	672.5 mm
40+90 cm	1290 mm	1273 mm	388.5 mm	-
40+40+60 cm	1351 mm	1334 mm	385.5 mm	775.5 mm



- I ≥ 41.5 mm
- J ≥ 41.5 mm
- D 490 ± 1 mm
- F 507 ± 1 mm
- Ra 5 mm



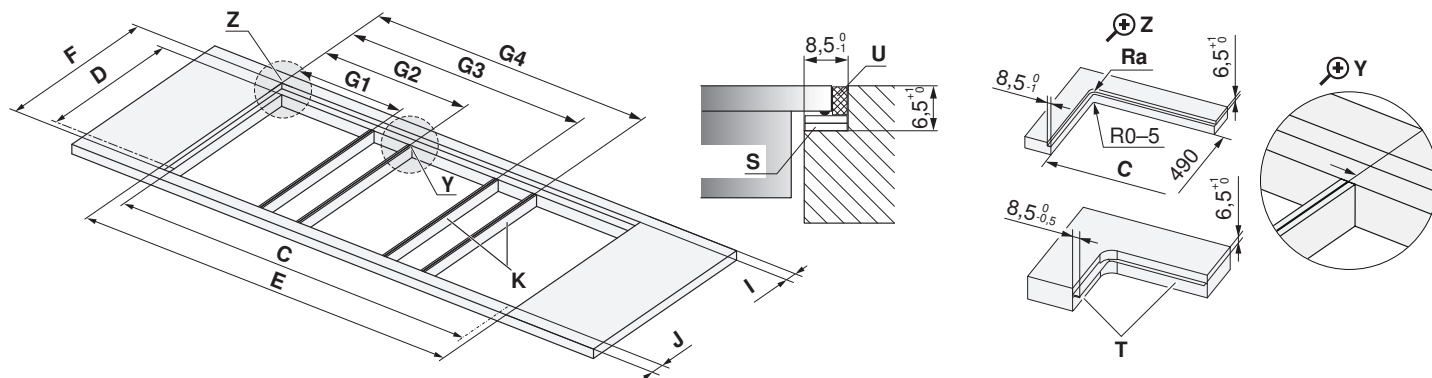
Detail Z



Steel angle mounted with adhesive or screws



Dimensions table for hob hoods



F 507±1 mm
D 490±1 mm
I ≥41.5 mm
J ≥41.5 mm
Ra 5 mm

Ra Outer corner radii of cut-out
K Intermediate support
S Spacer plates
T Steel angle bonded or screw mounted
U Silicone joints

Combinations	Cut-out width E	Cut-out width C	Intermediate support position G1	Intermediate support position G2	Intermediate support position G3	Intermediate support position G4
30+11+30 cm	684 mm	667 mm	285.5 mm	398.5 mm	-	-
30+11+40 cm	787 mm	770 mm	285.5 mm	398.5 mm	-	-
40+11+40 cm	890 mm	873 mm	388.5 mm	501.5 mm	-	-
11+80+11 cm	993 mm	976 mm	114.5 mm	878.5 mm	-	-
40+11+40+11+40 cm	1390 mm	1373 mm	388.5 mm	501.5 mm	888.5 mm	1001.5 mm
40+11+60+11+40 cm	1577 mm	1560 mm	388.5 mm	501.5 mm	1075.5 mm	1188.5 mm
40+11+70+11+40 cm	1697 mm	1680 mm	388.5 mm	501.5 mm	1195.5 mm	1308.5 mm
40+11+80+11+40 cm	1767 mm	1750 mm	388.5 mm	501.5 mm	1265.5 mm	1378.5 mm