
4. Installation Guidelines Specific to Caesarstone Outdoor

4.1 General

- Support Caesarstone Outdoor on a full substrate of concrete, brick or cement board. Do not use wood as it can swell in an outdoor environment.



4.2 Grill Installation Guidelines

- The grill should be supported by a concrete or brick structure or a dedicated frame, not by the Caesarstone Outdoor.
- Create seams for all inside corners around the grill or on appliance cutouts. A 5 mm ($\frac{3}{16}$ ") seam is recommended for each corner seam (see diagrams A and B).
- Create 5 mm ($\frac{3}{16}$ ") seams that follow the grill edges.
- Provide a minimum gap of 15 mm ($\frac{5}{8}$ ") between the grill and the edge of the cutout.
- Do not completely surround the grill with the surface - at least one side must be open (see diagram B).
- Use of ceramic heat resistant tape and heat resistant silicone on the surround of the grill/appliance cutout is strongly recommended.
- Ensure that the grill pane is located above the level of the Caesarstone Outdoor surface.

Diagram A:

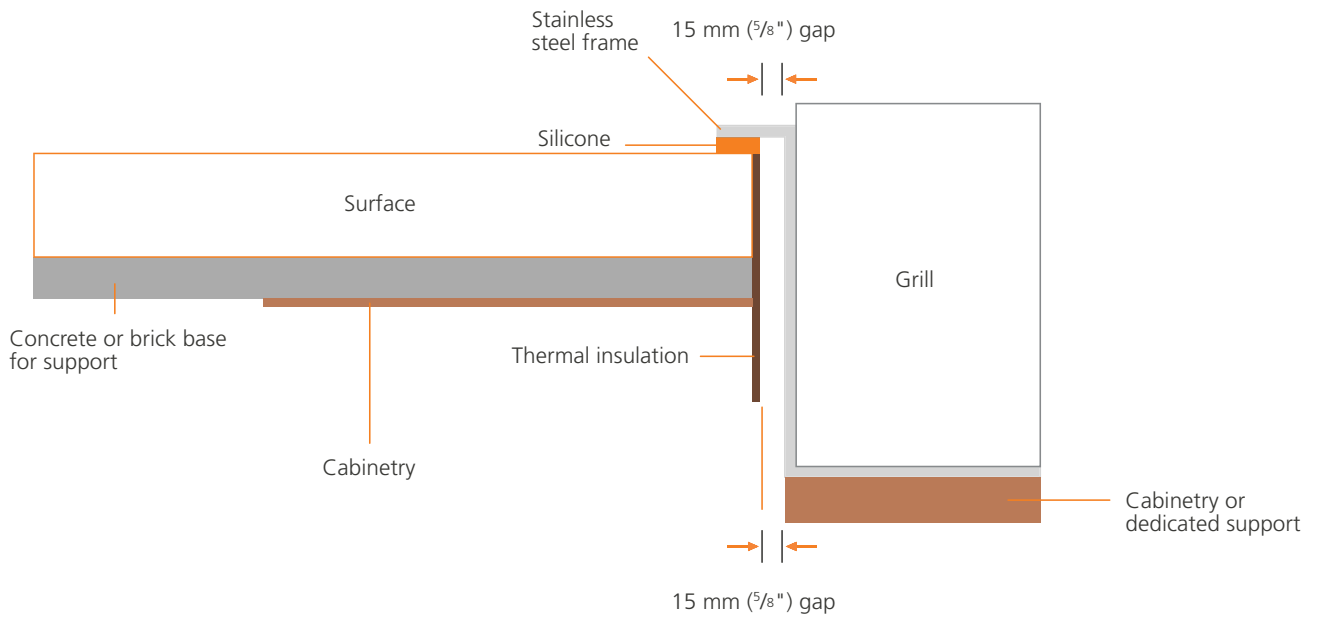
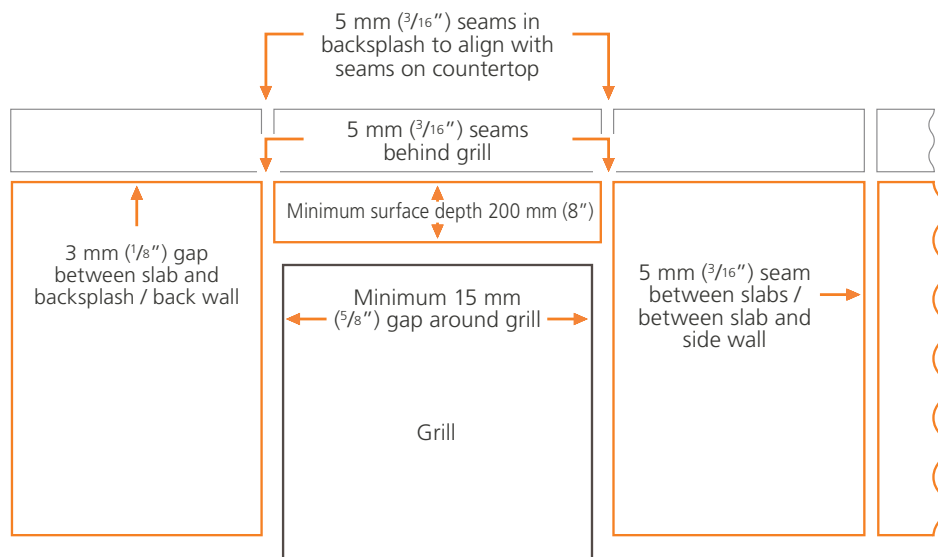


Diagram B:



- If there is a wall behind the grill, the surface depth between the grill and the wall must be at least 200 mm (8").