

FABRICATION

Cut and polish CaesarStone with water-cooled power tools. Lay out materials to minimize joints in quartz surfacing.
Inspect material for defects prior to fabrication.

Inside corners and any/all cutouts should have 3/8 inch (10 mm) minimum radius to reduce the potential for crack propagation. Overhangs greater than 16" must have additional support. Verify field measurements prior to fabrication. Substrates supporting quartz surfaces should be plumb, level, and flat to within 1/16 inch in ten feet (1.6 mm in 3000 mm). Supports and blocking should be securely installed. The certified CaesarStone fabricator should be provided with accurate templates showing cutouts required for installation of items installed on or penetrating through CaesarStone.

EXCLUSIONS FROM THE LIFETIME LIMITED WARRANTY GIVEN TO EACH PURCHASER OF A COUNTERTOP FROM THE FABRICATOR

The following items or events will void the Lifetime Limited Warranty:

- Any fault that is visible at the time of fabrication or installation and has not been cut around during fabrication.
- On Green label slabs — all visual imperfections.
- Any claims arising from not batch matching the slabs in the installation.
- Any claims arising from not properly checking color between slabs, even if the batch numbers are the same.
- Changing the original surface finish of the slabs by re-polishing, honing, sealing, or otherwise altering the factory finish.
- Any creative use of the slabs, such as bending or curving. Although this is possible, it is not a process that the Distributor has control over and therefore the Distributor cannot accept responsibility for it.
- Polishing the back of the slabs (Except for Laminations).
- Milling or reducing the thickness from the back of the slab.
- Securing mechanical fasteners directly onto the slabs.
- Removing the Caesarstone product information from the back of the slabs.
- Any chips or cracks as a direct result of cutting or polishing the slabs dry, not following the recommended minimum edge profile details or the mitered edges where the joint is not cut correctly (Page 15 of fabricator's manual).
- Claims for scratches or damage to the surface after installation
- Any mechanical damage caused by hitting or knocking the slabs.
- Any chemical damage.
- Not allowing sufficient room for expansion.
- Any failure due to inadequate support.
- Any failure due to improper fabrication and or installation.
- Not using a 3/8" radius on INSIDE corners and cutouts.

I have read and understand the above and the Caesarstone Fabrication Manual.

Shop Name: _____ Address: _____

Name: _____ Job Title: _____ Date: _____

Signature: _____

Please return to your territory manager or fabrication/ warranty specialist.