

SUNSTONE BBQ DRAWERS INSTALLATION GUIDE

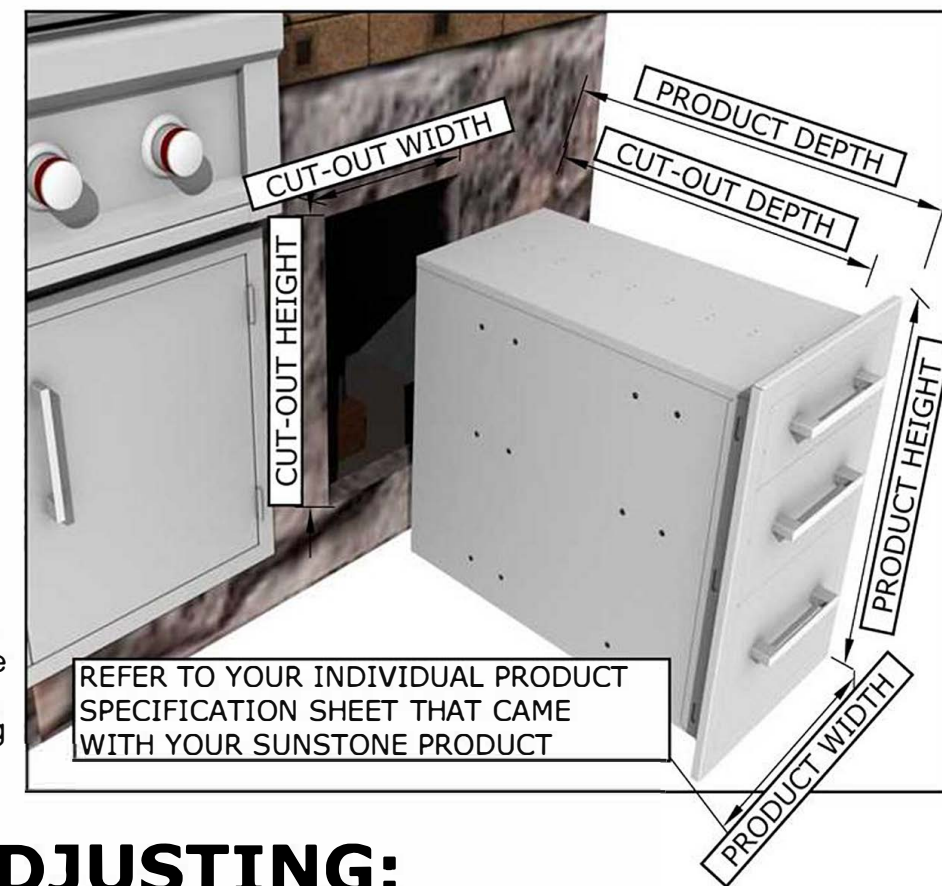


Match the right Sunstone Style of Drawer Unit with your unique Construction Method:

For Wood, Welded, or Metal Stud framed construction where the finished wall is using Medium-Flat surfaces like Stucco, Dryvit or Veneer Brick, our Sunstone **Classic Series Flush Style Drawers**, or **Signature Series Beveled Style Drawers** are perfect options. For Masonry Style Construction Islands, we recommend our **Designer Series Raised Style Drawers** because of their Extra-Deep inner Flange making it much easier to install, also the **Signature Series Beveled Style Drawers** work well also.

TYPES OF INSTALLATION METHODS

- 1. WOOD FRAMED ISLAND:** For Wood Framed Island Construction is Extremely important Not to use any wood within 24 Inches of BBQ Grills. Wood frame is fine for Bar/Sink areas and or Storage compartments. If your island is mostly wood, just substitute for Metal Studs while within the 24" Inches of BBQ Grill. When installing the Drawer to all Wood Framed Islands, locate the Pre-Drilled holes on the inside rim of Drawer perimeter. Locate some "Deck Screws" in your hardware store.
- 2. METAL STUD FRAMED ISLAND:** This is the most common type of Outdoor Kitchen Island, for most "Modular Type" Islands, and even many islands built on-site use Metal Studs as their choice of construction material. It is a superb building material for many reason, easy to work with, fire-proof, and sturdy as it is available in many Gauge thickness for whatever the use. When installing your Drawer with this type of construction, you will need to use a "Self-Tapping Screw's" - which are available in plastic boxes usually in the Hardware store.
- 3. MASONRY CONCRETE BLOCK ISLAND:** The use of Masonry materials is very common among Contractors/Pool Builders, who use materials like Cinder Blocks very often preferring this type of construction for it's Low-Cost attributes and easier building methods. If your Island is built in this way, you must pay closer attention to the Cut-Out Width & Height, since the average Block Height is 4 , 8 or 12 Inches and will not allow for any variance to these measurements without actually cutting into the stone. Use a Hammer-Drill and a Concrete Drill Bit to make the Holes, then use the Hammer-Drill once again this time using a Self-Tapping Concrete Bolt. Other methods include using the masonry's concrete mortar around back frame of door, or even using "Nail-Glue", important note - for either of these other methods you will not be able to remove your drawer later if needed. Locate The Hammer-Drill, Concrete Drill Bit in the Hardware Section, or Concrete & Masonry Blocks in the Building Materials Section of your local store.



PLACING:

All Sunstone Drawers are "Self-Rimming", meaning that whatever the Cut-Out edge looks like, as it is always rough, the product rim will cover all edges. For all BBQ Drawers in either our Classic and Signature Series, you will be required to "Block Up" the back of drawer box. If your island is "Framed Style" you might build a shelf in the back to support box, simply placing some bricks and using other composite materials to shimmy up the box is sufficient.

MOUNTING:

Start by removing ALL drawers by locating the small Black Lever on the Left & Right Drawer Track while drawer is fully extended. Lift UP on the Left Lever while Pushing Down on the Right Lever and slide drawer completely out. if you own a Signature Series Drawer you will locate the multiple "Pre-Drilled" Holes, or for Classic Series Drawers you will need to use "Self-Tapping" Screw to drill through Drawer Box and into Island Frame.

ADJUSTING:

Check the Alignment of the Drawer Box that is Horizontal, add additional Shimming in back of box if needed. If you have not already installed the Handles - Please do that now, handles come packaged pinned inside the drawer face, you may need to reverse them using a Screw Driver. If any individual drawer faces are uneven, see the Left/Right Two Screws of Drawer Face Panel connecting to box. Loosen either the Top or Bottom Screw on the Left/Right Side making adjustments in the drawer face pane.

