BellaVISTA Stonegate "L" BBQ Island Kit



*Example shown with optional American Outdoor Grill AOG 30NBT grill. Kit also available without AOG grill.

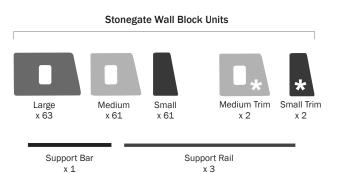
The Stonegate Contemporary BBQ Island Kit is an "L" shaped barbecue island, designed for up to 32" slide in grills. This easy-to-construct DIY kit uses the Keystone Stonegate Contemporary wall block, precast concrete counter tops.Intended for outdoor use only.

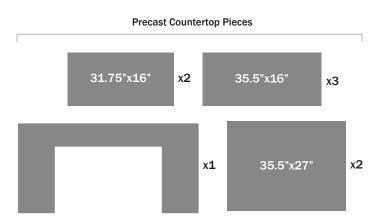
Kit includes everything needed. Options available with or without slide-in grill.

QUESTIONS ALONG THE WAY?

We Can Help!! (800) 794-4727

PIECE LEGEND:





STEP 1: SELECTING THE PROPER BASE

The first step is to prepare or select a level base on which to build the Stonegate BBQ Island. Appropriate bases can include pourded concrete slabs, interlocking pavers, or a pad of 3/4" gravel. The base should measure at least **106" x 80"** (Actual footprint of BBQ is approximately 98"x72"), with a thickness of at least 4" for concrete or 6" for rock/roadbase.

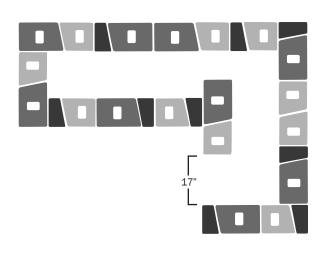


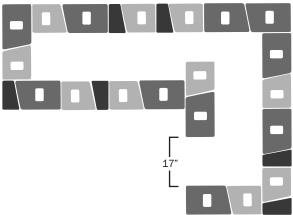
STEP 2: BUILDING THE BBQ ISLAND

NOTE: Double check each course after construction to make sure they are level.

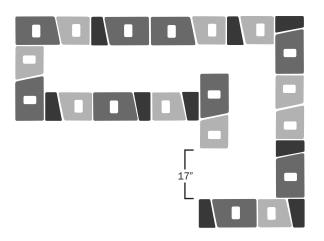
Course #1 62" Course #3

Course #2

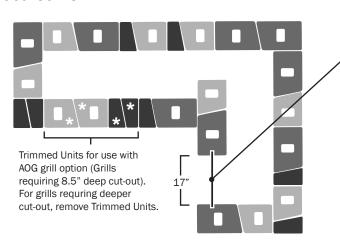




Course #4



Course #5



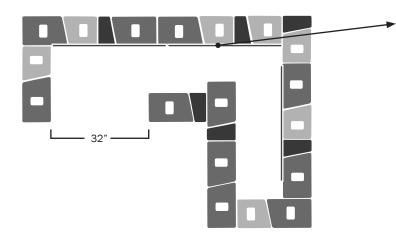
Support bar evenly spans access door gap and fits in block channel of above course #6 block.

NOTE: For block to sit flush, you will need to clean out block channel using masonry hammer or chisel.





Course #6

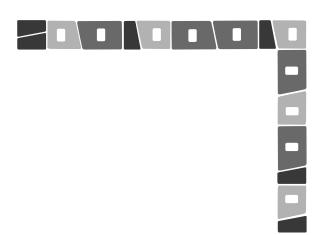


Place Support Rails Between Courses 6 and 7

Place 2 support rails along long side, 1 rail on short side. Sandwich approx 1/2" of the rail between the two courses of block. Intended for additional support, not necessarily a load bearing element.

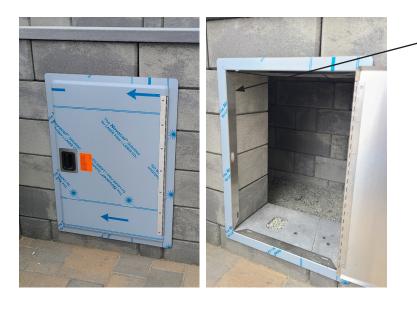


Course #7



STEP 3: INSTALL THE ACCESS DOOR

NOTE: Installing the access door before installing the countertops will allow you to make any needed adjustments to the block.



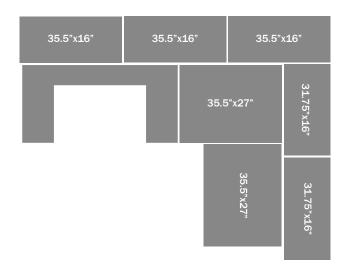
Door flanges will fit snugly within the opening

To secure door to island, you can use masonry adhesive or the included hardware (drilling holes into the block will be required).

*Images shown with removable protective film in place.

STEP 4: INSTALL THE COUNTER TOP

NOTE: Dry-fit the counter top pieces before connecting with masonry adhesive. Shim to ensure counter top pieces are both level and are not resting on any pivot points. Also, dry-fit the grill unit to make sure you have enough clearance. Once a good fit is confirmed, you can install the counter top.



1. Position the Pieces

Top counter pieces should be positioned on top of Course #7 block units. Center the pieces, leaving an overhang on both the outside and inside of Course #7.

Lower counter pieces should be positioned on top of Course #6 block units and set flush against the inside of Course #7.

2. Secure the Pieces

After counter pieces have been positioned, leveled, and pivot points eliminated with shims; secure each piece using masonry adhesive.

STEP 5: INSTALL THE GRILL

NOTE: Follow manufacturer suggested installation guidelines for your grill.