

RETHINK THE OUTDOOR KITCHEN CONCEPT

BASIC MATERIALS NEEDED



- Construction Adhesive
- Grinder with Diamond Blade
- Level
- Crescent Wrench & Socket Set
- Shims
- Nuts & Bolts .75" available at LOC Outdoor dealers & distributors.

OPTIMAL MOUNTING TECHNIQUES

For out-of-level decks or other surfaces, grouting between an existing slab & the units lower edge may be beneficial. Using masonry anchors or foundation bolts can further secure the unit. Do this by drilling through the lower edge into the concrete slab, insert the masonry anchors, then tighten. Repeat around the base of the unit.

1

A



Place each selected LOC Outdoor unit in its approximate location to create the desired layout. Loosely place bolts in pre-drilled interior bolt holes located in each unit.

B



Ensure unit surfaces are level and line up with each other. Note: If necessary, place shims under the units to line up and level each section.

C



Run a bead of construction adhesive between each unit prior to bolting them together.

D



Finish initial installation by tightening each bolt.

2

A



Locate each area where an end cap is needed to complete the island (in most cases, there should be two).

B



Rotate the end cap until it firmly fits into the pre-formed location at the end of the island.

C



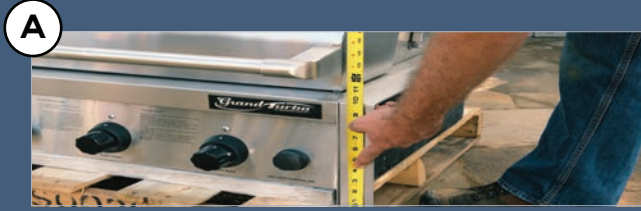
Run a bead of construction adhesive around all four sides of the end cap opening.

D



Once the construction adhesive becomes sticky, firmly push the end cap into place. Repeat these steps for each end cap.

APPLIANCE CUT-OUTS



A **IMPORTANT:** Ensure you account for the thickness of the counter surface or you may make the height of the cut too big, resulting in a large gap below the grill.



B Use the manufacturer's dimensions or, better yet, the actual appliance to take measurements. Mark areas where appliance cut-outs are necessary. Using a grinder with a diamond blade, cut out marked areas for each appliance.

CANTILEVER INSTALLATION



C If a cantilever is selected, determine the number of units needed to accent the edges surrounding the island. Place the first cantilever in desired location. Ensure the top of the edge is flush with the surface of the counter.



D Drill a 0.5" hole in a slightly downward direction, through the pre-drilled locations.



E Run a bead of construction adhesive on the inside of the cantilever before bolting it to the unit.



F Bolt cantilever to the unit. Place the end of next cantilever against the previous and repeat the above steps. Trim cantilevers that overhang past the end of the island.

VENT INSTALLATION



G Vents are recommended by many barbecue manufacturers when installing into a closed unit. Please check the appliance specifications for placement and quantity of vents required for proper cross ventilation.



H Position vents per specifications and mark area to be cut, making sure the opening is level and square. Cut opening with diamond radial saw: make sure to wear safety protection gear.



I Adhere vent to unit with construction adhesive. Apply stone or brick to unit around ventilation area.