BBQ ISLAND INSTALLATION GUIDE

Straight Islands | L-Shape, Custom & Oversized | Pacific Collection

This guide walks through the installation steps for each BBQ Island configuration. Review the section that matches your island model before beginning, and always confirm final placement is level before installing counter tops or appliances.

BBQ Island (Straight Island)

Difficulty	Easy
Tools Needed	Leveler
Crew Size	2 People

Steps

1. Before moving the island, remove any components that are not permanently attached (grills, side burners, accessories, etc) Doors and drawers that ship pre-installed on the island can stay in place.
2. With a second person assisting, carefully tilt the BBQ island into its final installation position.
3. Place the leveler on top of the island to check for level front-to-back and side-to-side.
4. Manually adjust the leveling legs at each corner until the islands reads level in both directions.
5. Re-check with the leveler after adjusting all legs, then reinstall components.

BBQ Island (L-Shape, Custom, or Oversized Island)

Difficulty	Intermediate
Tools Needed	Leveler
Crew Size	2+ People recommended

Steps

1. Identify each section using the labeling on the island, sections are labeled to show how they fit together.
2. Position the labeled sections in place according to the layout, lining up the connecting edges.
3. Working from inside the BBQ Island, location the visible holes and screws where the sections line up.
4. Secure each connection point from the inside using the provided screws.
5. Once all sections are attached and secure, level the completed island using a leveler.

BBQ Island (Pacific Collection

Difficulty	Easiest - no lifting required
Tools Needed	Leveler
Crew Size	1 People

Steps

1. Position the Pacific Collection island in it final location. No lifting or tilting is required for this model.
2. Access the leveling feet from the inside of the island.
3. Adjust each leveling foot from the inside until the island is level in both directions.
4. Confirm level with a leveler before proceeding to install components.