

CounterBalance®

ISLANDBAR and ISLANDBAR MINI

SKU: CCH-CBIB2

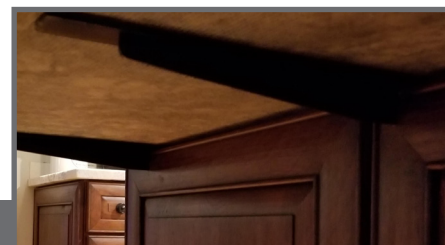
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The **CounterBalance® Island Bar / Island Bar Mini** are designed to attach to the left or right cabinet wall, supporting overhangs on “island” and “peninsula” countertops above cabinetry.

The **IslandBar** can support up to an 18” overhang. The **IslandBar Mini** is ideal for 10-15” overhangs.

IslandBar / IslandBar Mini Routed Install

- 1) Select locations to install **CounterBalance® IslandBars**. The **CounterBalance® IslandBars** should be installed no more than 16-20” apart for optimum performance.
- 2) The **CounterBalance® IslandBar** has a notch to aid installation when installed at full length. The **CounterBalance® IslandBar** can also be installed further back into the cabinet to accommodate overhangs shorter than 15”. Position the **CounterBalance® IslandBar** on the cabinet so that the edge of the bracket will sit 3” - 6” back from the edge of your counter surface once installed. Scribe a line on the cabinet wall just behind the rear edge of the bracket.
- 3) Using the router with 1/4” bit, route top of cabinet to line at 3/16” depth so that the **CounterBalance® IslandBar** will sit flush on the cabinet.
- 4) Trace the “T” profile of the bracket onto the face of the cabinet and mask the surrounding area.
- 5) Using a circular saw, or oscillating multitool, cut out the marked area and test fit the bracket as necessary.
- 6) Place **CounterBalance® IslandBar** onto top of routed cabinet, mark point in each slot to be drilled, remove bracket.
- 7) Drill holes, place **CounterBalance® IslandBar** back into position and attach with screws. Repeat as necessary and set top position.
- 8) Apply a silicone sealant to the top of the **CounterBalance® IslandBar** to secure them to the underside of the counter surface and set countertop into position. Rated up to 500lbs.



Check out our installation videos:
[youtube.com/user/ShopCB](https://www.youtube.com/user/ShopCB)

SAFETY INSTRUCTIONS:

- Use the correct tools
- Wear safety goggles & proper safety equipment.
- Follow fixture, power tools, & paint manufacturer's instructions & user manuals.
- Use common sense & follow good construction practices
- Consult a professional when installing brackets for load bearing application.
- Be sure the bracket has a substructure that is able to support the bracket & any other additional weight that may be added to it.
- When in doubt, consult a professional installer

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