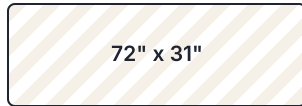


Site Prep Checklist

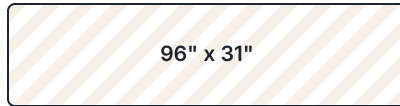
Get your space ready before your Blaze Classic island arrives.

ISLAND FOOTPRINT



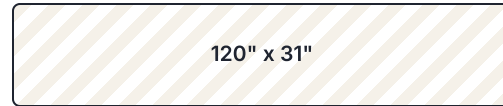
6 ft

QSHIP3, 4, 5, 6, 7, 11



8 ft

QSHIP1, 2, 8, 9, 10, 12, 13, 19



10 ft

QSHIP23

Most Classic islands stand 37.5" high to the countertop; check the spec sheet for your island. Allow extra room around it for the grill hood, doors and walking space.

CHOOSE THE SPOT

- ☐ Pick a level, solid surface such as a concrete pad, pavers or a deck that can carry the island and appliances
- ☐ Leave room to open the grill hood, doors and drawers, and to walk around the island
- ☐ Keep the grill out from under combustible roofs and overhangs, and follow the Blaze manual for clearances
- ☐ Adjustable leveling feet take up small dips in the surface

DELIVERY DAY

- ☐ The island ships by freight, crated, as finished sections
- ☐ Clear a path from the drop off point to the patio, including gates, steps and tight corners
- ☐ Inspect every crate and box and note any damage on the delivery receipt before you sign

GAS

- ☐ Choose propane or natural gas when you order
- ☐ Natural gas: have a licensed pro run a gas line to the island
- ☐ Propane: plan where the tank will sit and how it connects to the grill
- ☐ Gas venting for each appliance is already built into the island

POWER

- ☐ Have a 110V GFCI outlet within reach for grill lights, refrigerators and beverage coolers
- ☐ Gas and electrical hookups are not included, so book licensed pros ahead of time

ASSEMBLY

- ☐ Plan on two people, about 30 to 60 minutes plus time to unpack
- ☐ The finished sections bolt together with the included wrench and hardware
- ☐ Level the island, then have licensed pros connect the gas and power

What comes with the island

- Finished sections with your side finish and natural granite countertop
- The Blaze grill and storage for your layout, with gas venting built in
- Mounting hardware, assembly tools and adjustable leveling feet

What you provide

- A level, solid surface in the spot you choose
- A natural gas line or a propane tank, plus a licensed gas hookup
- A 110V GFCI outlet if your layout has lights or refrigeration, and two people for assembly day