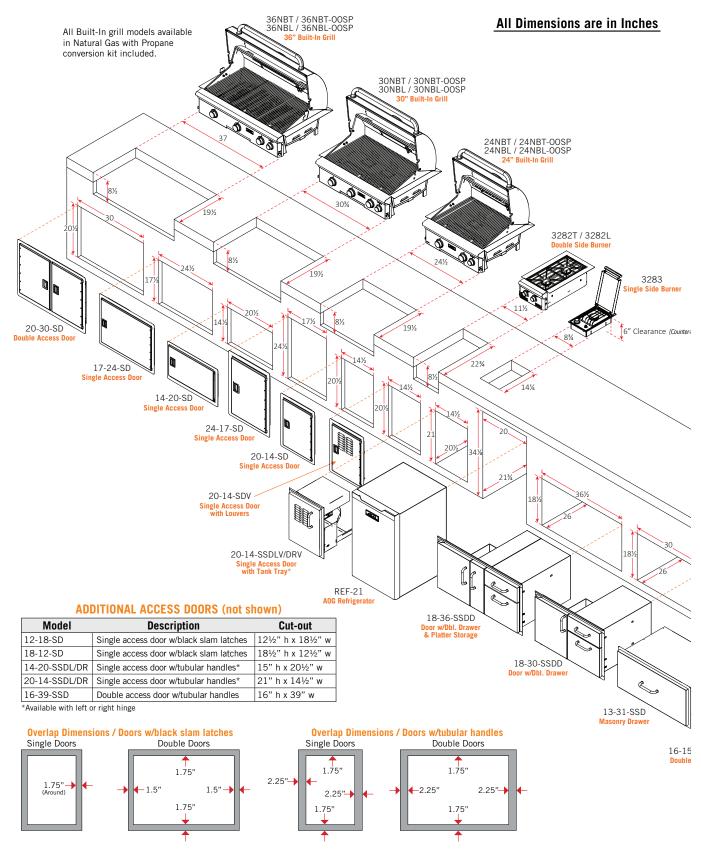


CUT OUT DIMENSIONS



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CUT OUT DIMENSIONS

TOP VIEW

SIDE VIEW

(Control

panel

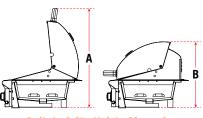
Contro panel

Ø

(Counter-top)

(Overhand)

Counter-top overhang

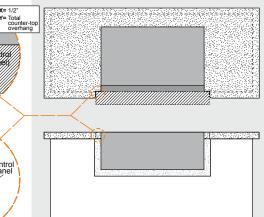


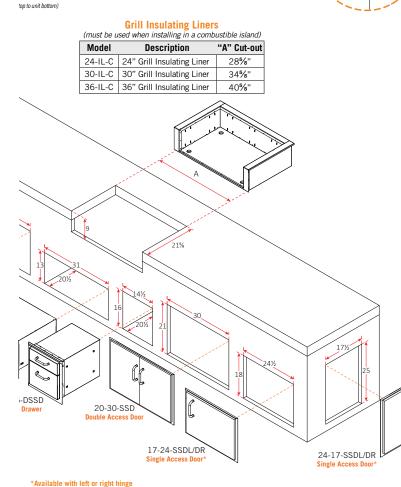
Built-In Grills Height Dimensions

Description	Hood Open (A)	Hood Closed (B)
24NBT/24NBL	30½"	20"
30NBT/30NBL	30½"	20"
36NBT/36NBL	30½"	20"

ISLAND COUNTER-TOP OVERHANG

The control panel is designed to sit flush against the enclosure front wall. If the enclosure counter-top extends beyond the front wall, creating a counter-top overhang, it must be cut flush with the front wall for the width of the control panel or a gap will be created exposing the forward portions of the left and right side grill fire walls. See illustrations below.

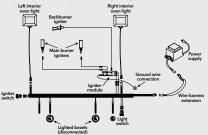




"L" SERIES ELECTRICAL SPECIFICATIONS

- "L" Series grills require 120VAC (5 AMP min.) power to operate
- Power supply rating 120VAC / 0.3A / 60 Hz
 Oven lights rating 12V / 10 watt halogen bulb

"L" SERIES BUILT-IN GRILL WIRING DIAGRAM*



*24" model shown. Model wire diagrams vary between models, a wire diagram specific to each unit can be found affixed to the inside of the control panel.

OUTDOOR KITCHEN CONSIDERATIONS

- · Carefully consider grill size & accessories needed
- · Combustible construction requires insulating liner
- Select Natural or Propane (LP gas)
- Determine total gas consumption for supply line size
- · Access required to gas connections and shut off valve
- · Plan location of propane tank away from grill and appliances
- Always refer to the installation and operating instructions of your American Outdoor Grill® and/or accessories for installation guidelines & safety warnings before starting your project
- · Always check all gas connections for leaks
- Provide ventilation in island for gas vapors. Allow at least four ventilation openings (two at floor level and two 16" above floor 10 in² each) at opposing ends/sides

LOCATION

- · Identify outdoor area where grill will be installed
- Determine the utilities needed (gas, water, electricity, drainage, etc.)
- Consider element exposure (sun, wind direction, weather, etc.)

MATERIALS

- Foundation concrete
- · Base brick, stone, stucco, concrete
- · Counter top tile, granite, marble, concrete

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