

# MODEL SPECIFICATIONS

## MODEL SPECIFICATIONS TABLE

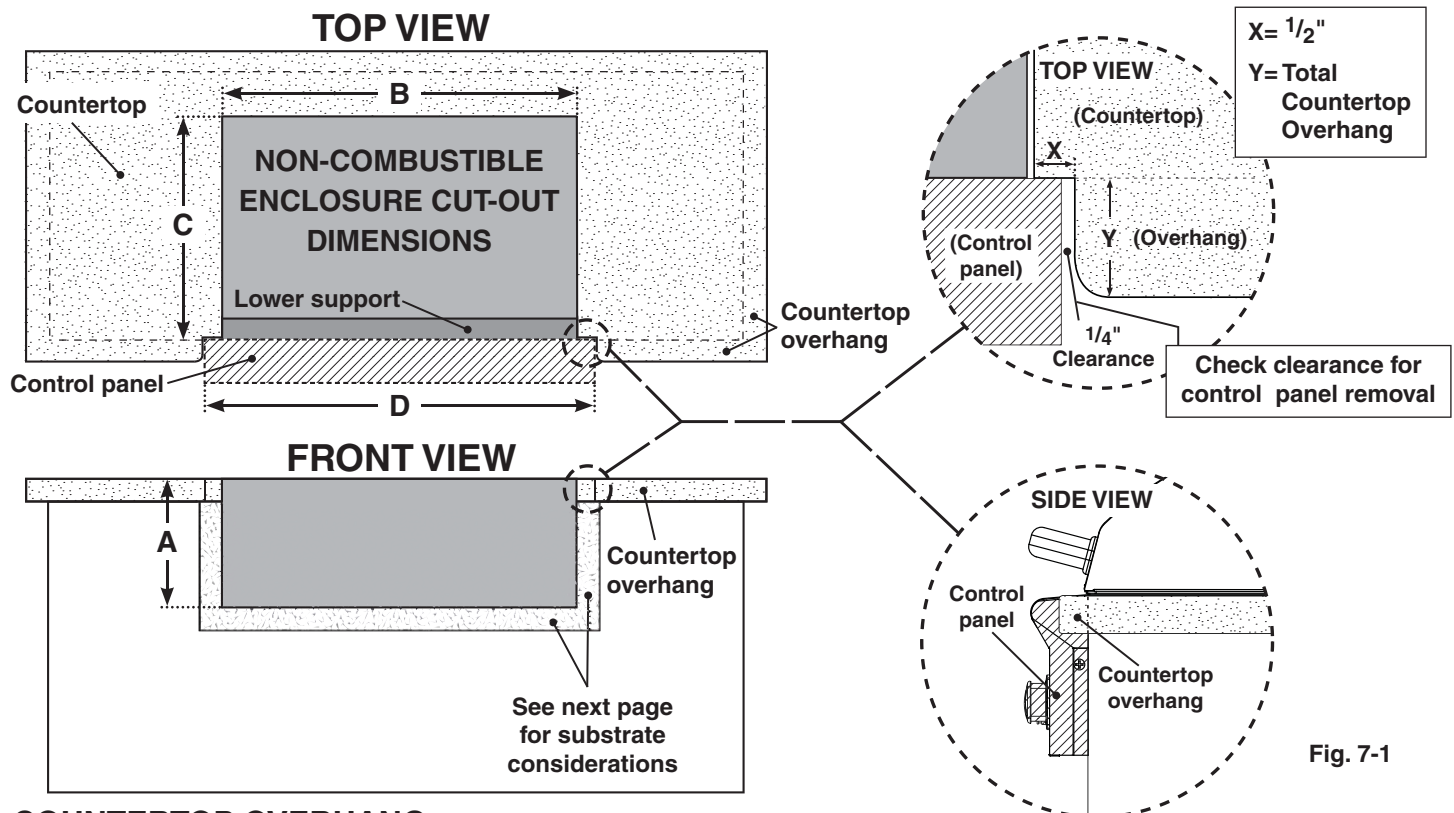
Table 1	24"	30"	36"
Main burner Quantity	2	3	3
N/P orifice drill size	1.82mm / 1.16mm	#50 / 1.16mm	#49 / #56
Backburner <sup>▲</sup> N/P orifice drill size	#53 / #64	#53 / #64	#52 / #62
Insulating liner model # (not included)*	24-IL-B	30-IL-B	36-IL-B
<b>A</b> Countertop to unit bottom <b>cut-out*</b>	8 1/2"	8 1/2"	8 1/2"
<b>B</b> Side to side non-combustible <b>cut-out*</b>	24 1/2"	30 5/8"	36 7/8"
<b>C</b> Front to back non-combustible <b>cut-out*†</b>	19 1/2"	19 1/2"	19 1/2"
<b>D</b> Control panel width non-combustible <b>cut-out‡</b>	25 1/2"	31 5/8"	37 7/8"

▲ If equipped

\* **Note:** If installing this grill in a combustible enclosure, the correct AOG insulating liner must be used. Consult liner instructions for counter cut-out dimensions and installation.

† Includes any substrate at front wall of enclosure (in the area the rear of the control panel is to sit flush against). See SUBSTRATE section on next page.

‡ Only applicable for non-combustible enclosures that have countertops with an overhang (see illustration and section below).



### COUNTERTOP OVERHANG

The control panel is designed to sit flush against the enclosure front wall. If the **non-combustible enclosure** countertop extends beyond the front wall, creating a countertop 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 above.

**Important:** FOR YOUR SAFETY, you must provide openings in the island enclosure for drainage, replacement air, and cross-ventilation of any storage area exposed to possible leakage from gas connections, the unit, or propane bottles. See the ENCLOSURE REQUIREMENTS section for details.