

MODEL SPECIFICATIONS (cont.)

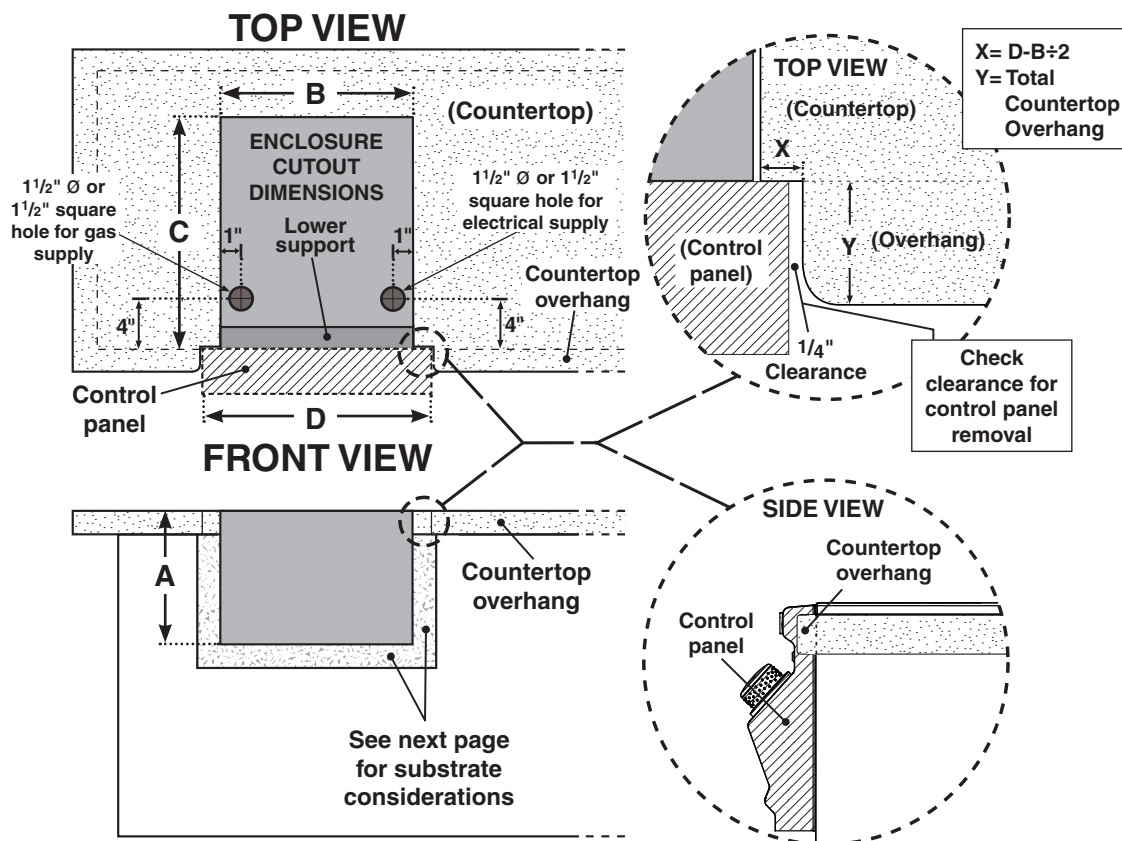
	Double Sideburner 32817(P)		Single Sideburner 32797-1(P)	
	Non-combustible enclosures	Combustible enclosures	Non-combustible enclosures	Combustible enclosures
A Countertop to unit bottom cutout	11 1/2"	11 1/2"	11 1/2"	11 1/2"
B Side to side cutout	11 1/2"	12" [▲]	11 1/2"	12" [▲]
C Front to back cutout †	22 3/4"	23 1/4" [▲]	14"	14 1/2" [▲]
D Control panel width cutout ‡	12 1/2"	12 1/2"	12 1/2"	12 1/2"

▲ The increased dimensions for combustible enclosures allow for a required air gap along the sides and rear of the unit. See the COMBUSTIBLE ENCLOSURE CUT-OUT section on the next page for details.

† 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 enclosures that have countertops with an overhang (see illustration and section below).

Table 3 - Cutout Dimensions



COUNTERTOP OVERHANG

The control panel is designed to sit flush against the enclosure front wall. If the 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 fire walls of the unit. See illustrations above.

ENCLOSURE VENTILATION

FOR YOUR SAFETY, you must provide openings in the enclosure for replacement air and ventilation (in case of possible leakage from gas connections or propane cylinders). Failure to do so may result in a fire or explosion causing property damage, bodily injury, or death. See the ENCLOSURE / VENTILATION REQUIREMENTS section for details.