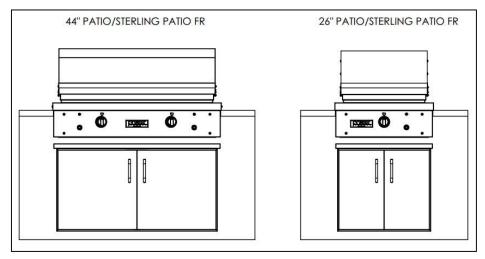
# PATIO / STERLING PATIO BUILT-IN SPECIFICATIONS

TEC's Built-In Grill is designed for easy installation. The grill drops into the cut out opening shown below and hangs from its countertop trim, no fasteners required. An insulation sleeve is built into every grill. For built-in enclosures when using an LP gas cylinder, special ventilation is required.

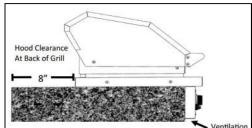


Clearance to Combustibles: Minimum clearance from either side of the grill (12") and the back of the grill (24") to combustible construction above the countertop must be observed. If the cabinet enclosure is constructed of combustible materials, the floor must be at least 25.5" below the bottom of the grill and the cabinet must be vented in 2 places, whether or not an LP tank is contained within (see Grill Enclosures Built With Combustible Material).

## **CONTROL PANEL CUT OUT DIMENSIONS**

# 7.125 7.125

# HOOD CLEARANCE AND VENTALATION FOR 26" AND 44" GRILLS



Hood Clearance: An 8" clearance is required behind the grill to allow the hood to open.

Important: Ventilation below the control panel should not be obstructed. The control panel of the grill must protrude from the front wall of the cabinet to allow for ventilation.

### **COUNTERTOP CUT OUT DIMENSIONS**

