The custom canopy must be sized to fit the insert sleeve. Construct the canopy with an opening that is:
38-3/4"W x 13-3/16"D
The opening must be constructed of 3/4" thick material to allow the sleeve locking clips to engage.

A stainless steel liner is shipped with each hood insert. This non-combustible liner protects the underside of the canopy.

If you are not using the supplied liner, you may construct a custom non-combustible liner. Use the supplied liner as a template. The opening must be 38-3/4"W x 13-3/16"D. 3/4" thick material must surround the opening to allow the sleeve locking clips to engage. The insert sleeve inside the cabinet should be positioned 1/2" from the rear wall so that the center of the 8" duct is 5-1/2" from the rear wall.

The control may be removed from the hood and installed into a wall or countertop. A 30-ft length of wire is supplied to accommodate most installations. A blanking plate covers the opening when the controls are removed. The overall size of the control is 4-1/4" wide and 2-1/4" deep.

We recommend that the cutout in granite or other hard surfaces be made before the countertop is installed.
## FEATURES AND BENEFITS

**PATENTED INSTALLATION PROCESS**  
Makes the insert ideally suited to a wide variety of custom hood applications; with easy and secure connection to the ventilation duct.

**DUAL-BLOWER VENTILATION WITH 920 CFM**  
Provides the power necessary to capture the smoke and oily fumes produced by high-performance cooking equipment.

**CONTROL WITH ADA COMPLIANT REMOTE-MOUNT OPTION**  
Can be removed and relocated to a more convenient location, such as a wall or countertop.

**BLOWER, LINER AND FILTERS INCLUDED**  
No additional components or accessory kits required.

**THREE HALOGEN LIGHTS**  
Provide four levels of illumination over the cooking surface.

**THREE STAINLESS STEEL MESH FILTERS**  
Trap airborne grease particles and can easily be removed for dishwasher-safe cleaning.

**CONTROLS CAN BE WIRED REMOTELY**

**PROTECTIVE LINER**  
Helps prevent heat and moisture build-up inside the canopy.