

42 Apex Fireplace Cheat Sheet

This fireplace is different than earlier Fireplace Xtordinaire fireplaces. The items listed must be considered when working with this fireplace.



THIS FIREPLACE IS EXTREMELY HEAVY (OVER 600 LBS.). Always use proper lifting techniques when moving heavy objects (bend your knees, not your back).

- We do not recommend lifting the fireplace from below with lifting forks. Leave the fireplace on the pallet until it is near its final location.
- We recommend using the Travis Industries lifting handles (sku 98500711) for moving the fireplace into its final location. See the instructions included with the brackets for installation instructions.

- **REMOVE THE SETUP FACE TO ACCESS COMPONENTS**

This fireplace has a setup face pre-attached to the front of the fireplace. The setup face must be removed to access the various fireplace components (firebrick, electrical components, etc.). Replace the setup face after the internal components are accessed. The setup face acts as a facing guide and prevents damage to the door. Remove and discard the setup face before attaching the face (this is one of the last steps taken).

- **THERE ARE TWO CHIMNEY OPTIONS (AIR-COOLED or INSULATED)**

Consult the installation manual for details on the two options. The type of chimney used affects several aspects of fireplace installation.

- **MAKE SURE TO INSTALL THE EXTERNAL ELECTRICAL CONTROLS**

A junction box with blower rheostat and combustor temp reader is installed on a wall near the fireplace. Consult the manual for details on the controls. Do not install drywall until the electrical controls are in place.

- **MAKE SURE TO INSTALL THE OUTSIDE AIR DUCT (COMBUSTION AIR)**

A 3" air duct is included with the fireplace. It must be routed to an external location (consult the manual for detail). Do not install drywall until the air duct is in place.