

SEE THROUGH KIT FOR LINEAR FIREPLACE (TWO-SIDED CONVERSION KIT)

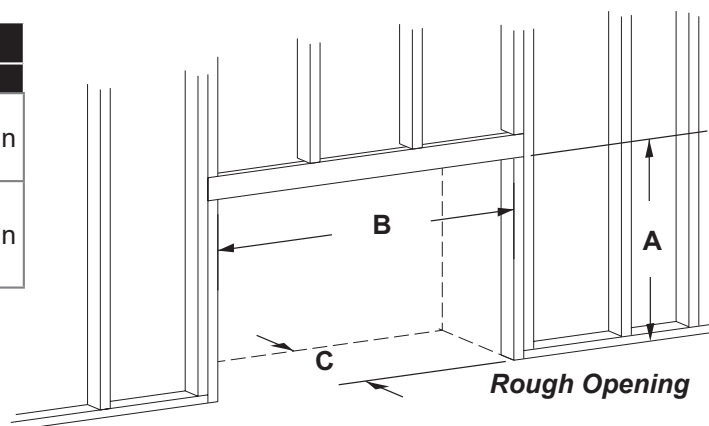
The purpose of See-Through Kit (Two-Sided Conversion Kit) is to allow viewing of the fireplace from both sides while maintaining safe and efficient performance. Please read and follow Installation Instructions from the Owner's Manual for additional information. Follow important warnings and safety notices included in your Owner's Manual.

INSTALLATION INSTRUCTIONS

Before installation of See-Through Kit (Two-Sided Conversion Kit), complete the Rough Opening Framing using the dimensions shown below. Refer to the Owner's Manual for additional information on "Clean Face" and "Flush Face" installations.

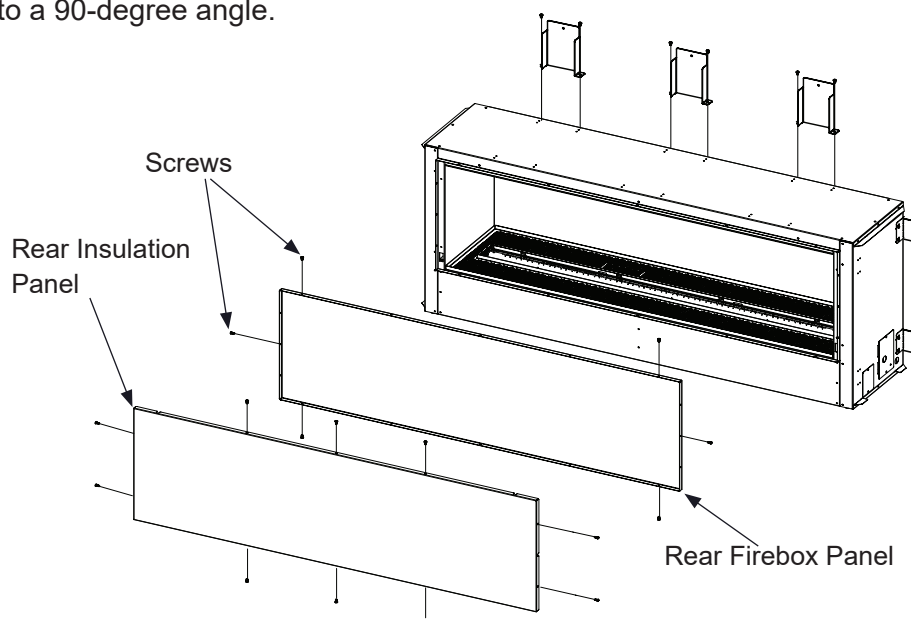
"CLEAN FACE" ROUGH FRAMING DIMENSIONS			
MODEL	A	B	C
48" LINEAR FIREPLACE NATURAL GAS	31-3/8in	54-1/2in	11-11/16in
48" LINEAR FIREPLACE PROPANE	31-3/8in	54-1/2in	11-11/16in

* Subtract 0.5in from this dimension for each "Flush Face" side when installing Fireplace Assembly in a "Flush Face" finished condition.



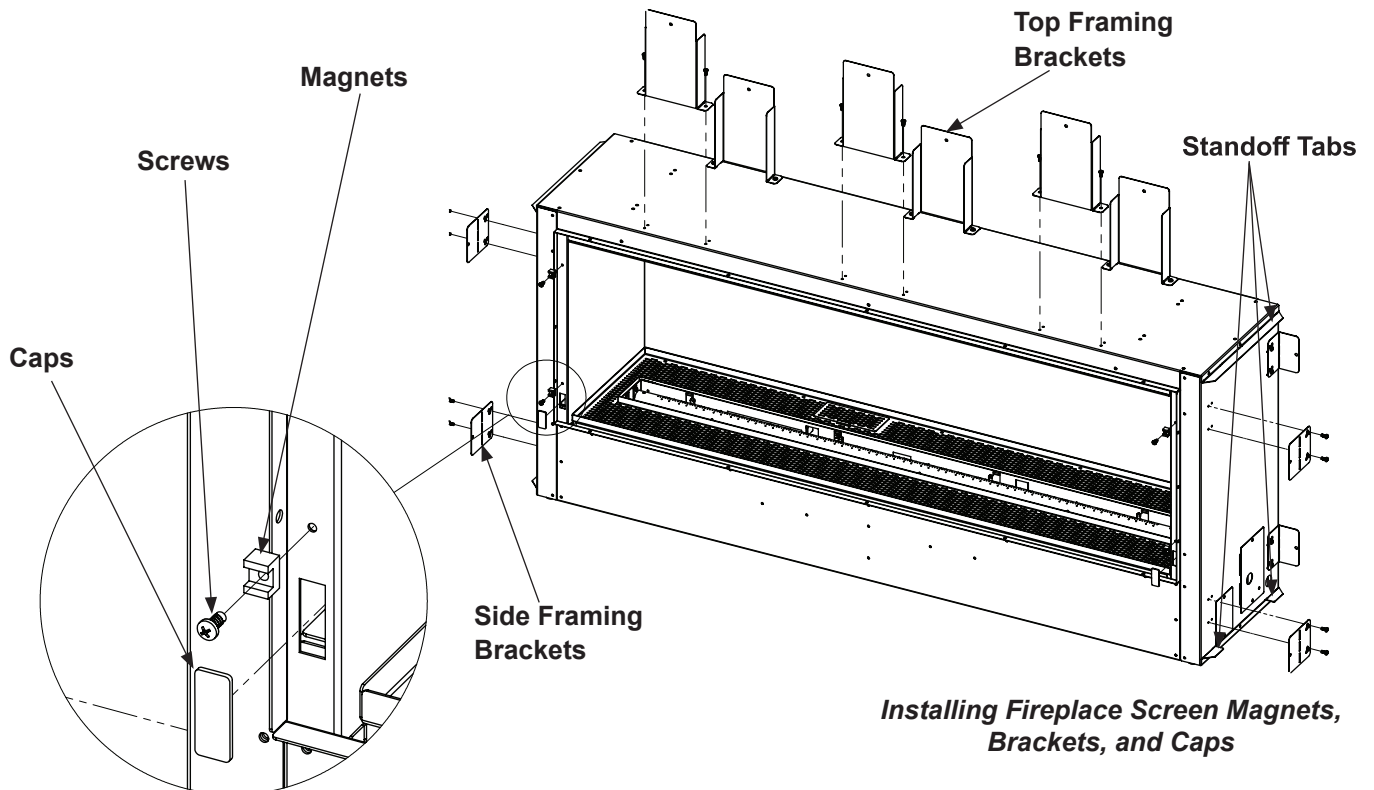
INSTALLATION:

1. Determine Installation type and construct framing using the information in the Owner's Manual and the Rough Framing Dimensions shown in the table above.
2. Unscrew and remove the Rear Insulation Panel and the Rear Firebox Panel. Save these screws for the next steps.
3. Retrieve the sets of Top Framing Brackets, Side Framing Brackets, and Bags of Screws from both the Fireplace Hardware and Conversion Kit boxes.
4. Using pliers, bend out the bottom tabs of the Top Framing Brackets (Standoff Brackets), 3 provided with your fireplace and 3 in the Conversion Kit, to a 90-degree angle.
5. Follow instructions on "Mounting Holes for Nailing Flanges and Standoff Bracket" in the Owner's Manual to install the first set of 3 Top Framing Brackets (Standoff Brackets) and 4 Side Framing Brackets (Nailing Flanges) onto the Fireplace. Use the screws removed in Step 2 to install these brackets, there were a total of 16 screws removed in Step 2.
6. Using pliers, bend the Standoff Tabs out from the Fireplace Body as shown on "Mounting Holes for Nailing Flanges and Standoff Bracket" in the Owner's Manual. At this time, also bend over the first set of Side Framing Brackets to a 90-degree angle.

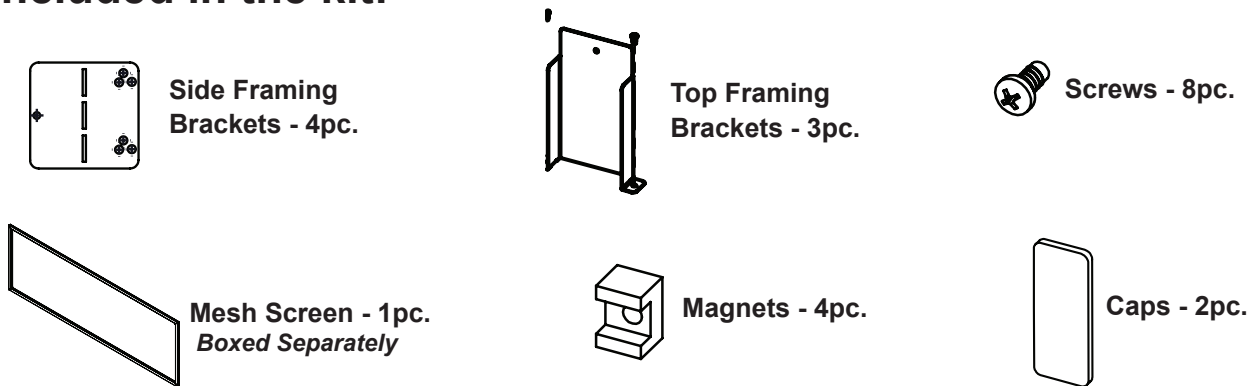


INSTALLATION INSTRUCTIONS

7. Insert the Fireplace Assembly into the framed opening and push-in until the Top Framing Brackets (Stand-Off Brackets) and Side Framing Brackets (Nailing Flanges) are flush against the frame.
8. Retrieve and install the second set of 3 Top Framing Brackets (Standoff Brackets - from Kit) and 4 Side Framing Brackets (Nailing Flanges) using the remaining screws from Step 2 and the screws contained in your hardware kits retrieved during Step 3.
9. Bend the 4 Side Framing Brackets (Nailing Flanges) around the framing to match the brackets on the opposite side of the framed wall.
10. Using the additional screws provided in your Kit, install the 4 Magnets into the existing holes to match the other side of the fireplace. (There should be 4 extra screws provided with your hardware in case any are misplaced.)
11. Install the 2 Caps provided in the conversion kit, press to snap into place.
12. Continue with Fireplace Installation as shown in the Owner's Manual.



Included in the kit:



Refer to your fireplace's original product manual for operation and installation instructions.
For additional questions regarding installation, operation or troubleshooting, please consult the Owner's Manual for customer service information.

To purchase this accessory, visit the website or call the customer service number, listed in the product manual.