INSTALLATION INSTRUCTIONS FOR INSTALLING FIBER FIREBOX LINER KITS

Direct-Vent Gas Fireplaces

P/N 900969-00 Rev. A 03/2019

For more information, visit IHP.US.com

KIT CONTENTS

1 ea. Set of 4 Hand Bend Brackets
1 ea. Set of Optional Fiber Panels
1 ea. Installation Instructions

Affected Fireplace Models
All 35" , 40" and 45" direct-vent fireplace models offered with Optional Fiber Panel Kits

TOOLS / SUPPLIES NEEDED

Leather Gloves

GENERAL INFORMATION

FIELD SERVICE UPGRADES SHALL ONLY BE COMPLETED BY A QUALIFIED SERVICE TECHNICIAN

The four (4) hand bend brackets are included to prevent movement of the fiber firebox panels.

If you encounter any problems, need clarification of these instructions or are not qualified to properly install this kit, contact you local distributor or dealer.

Read this instruction sheet in its entirety before beginning the installation.

ALL WARNINGS AND PRECAUTIONS IN THE INSTALLATION AND OPERATION MANUAL PROVIDED WITH THE APPLIANCE APPLY TO THESE INSTRUCTIONS.

TURN OFF THE APPLIANCE AND ALLOW IT TO COMPLETELY COOL BEFORE PROCEEDING.

Check the contents of the kits upon receipt and check for any damaged or missing parts. If there is hidden damage, notify your freight company or IHP dealer immediately.

⚠ CAUTION



SHARP EDGES - WATCH YOUR FINGERS

Wear gloves to guard against any sharp metal edges.

INSTALLATION INSTRUCTIONS

1. After removing *Barrier and/or Facade* and *Glass Door* per the fireplace user manual instructions, install the rear fiber panel centered and flush to the firebox rear panel (shorter bricks down) *(see **Figure 1**)*.
2. Take Out the four brackets from the sheet metal set by bending the sheet metal until the retaining tabs are broken free.

   WATCH YOUR FINGERS! WEAR GLOVES!
3. Hand Bend one of the brackets into a z-shape as shown in ***Figure 2***. The Long Leg of the bracket must be straight.



Figure 1 - Install Rear Fiber Panel

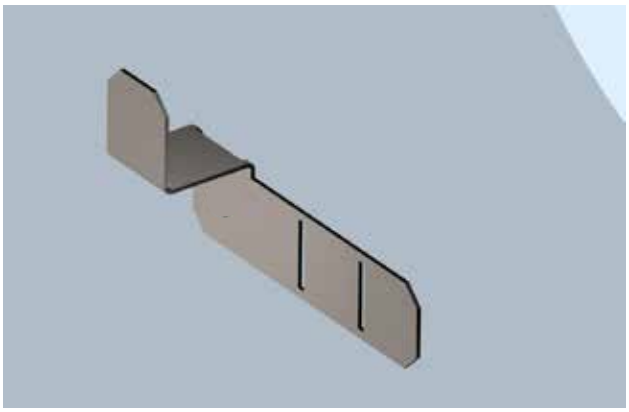


Figure 2 - Hand-Bend Bracket As Shown

NOTE: DIAGRAMS & ILLUSTRATIONS ARE NOT TO SCALE.

4. Insert the bent bracket per ***Figure 2*** between the firebox bottom and the firebox side panel as shown in ***Figure 3.***

5. Pre-bend a bracket and insert the top leg of the bracket between the lintel and top panel as shown in ***Figure 4***.

6. Install the side fiber panel by sliding it between the lintel and side panel inserting the bottom rear edge between the bracket and side panel. Verify grout line alignment between side and rear fiber panels.

   CAUTION: Handle the fiber panels with care upon installation to avoid cracks

7. Hand bend the front top bracket by gently pushing the tab over the fiber panel edge as shown in ***Figures 5a , 5b or 5c***.

8. Install the second fiber side panel by following instructions 3 to 8 bending the brackets to the mirror direction shown on ***Figures 1 to 5.***

9. Verify the alignment of the the side fiber panels with the rear panel and install the glass door and barrier and/or facade following the instructions in the fireplace User Manual.

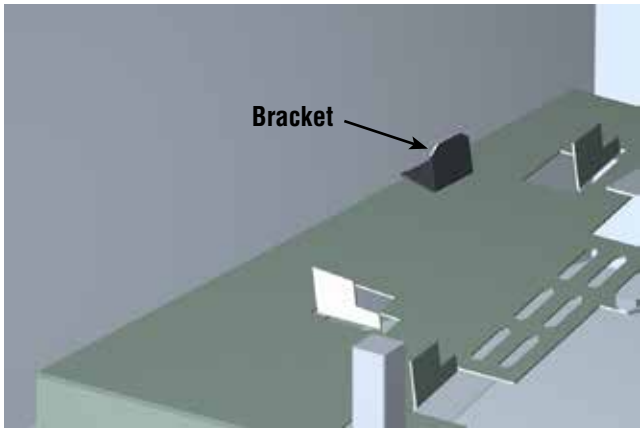


Figure 3 - Insert Bent Bracket

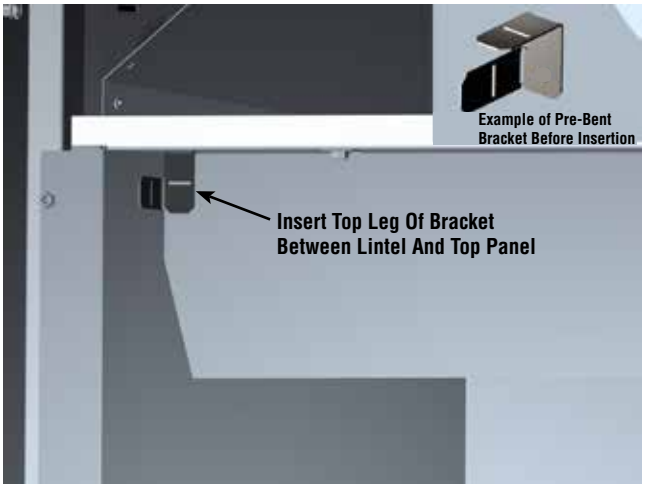


Figure 4

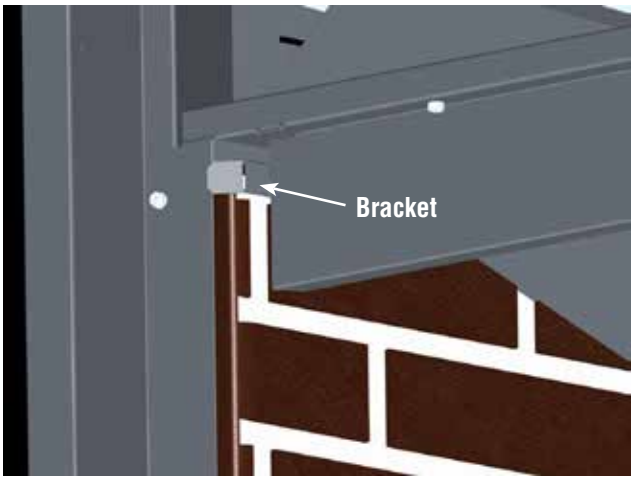


Figure 5A - Showing Lintel for Aries / DRT2000 / EWDV

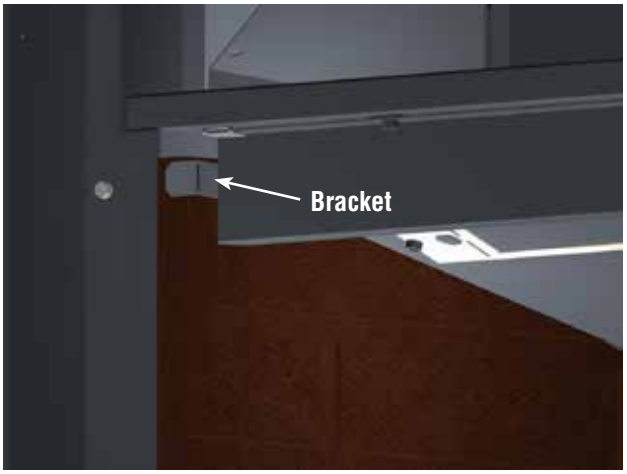


Figure 5B - Showing Lintel for Gemini DLX / DRT3500

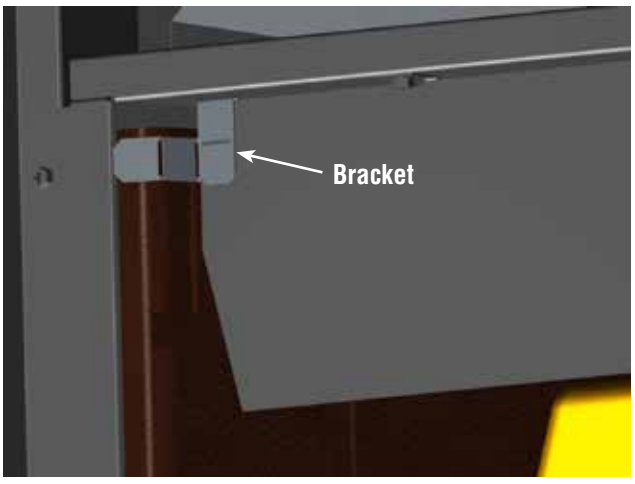
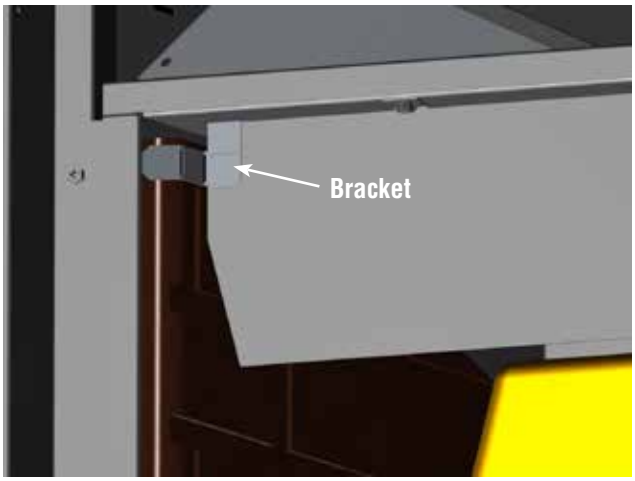
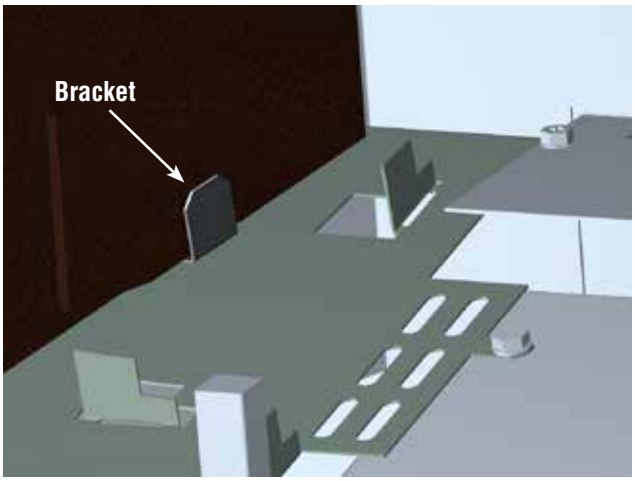


Figure 5C - Showing Lintel for Gemini / DRT3000

NOTE: DIAGRAMS & ILLUSTRATIONS ARE NOT TO SCALE.



Top



Bottom

Figure 6 - Brackets Installed

NOTE: DIAGRAMS & ILLUSTRATIONS ARE NOT TO SCALE.

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1769 East Lawrence Street • Russellville, AL 35654