

**MEDIA-AMBER-MS, MEDIA-CLEAR-MS, MEDIA-COBALT-MS,
MEDIA-EBONY-MS, MEDIA-FOG-MS, MEDIA-RED-MS**
MODELS: Appliances Fitted with STPR-MOD-KIT
- Installation Instructions -



Leave this manual with party responsible for use and operation.

WARNING! Choking Hazard! Keep media out of reach of children.

CAUTION! Risk of Burns! The fireplace should be turned off and cooled before media is installed.

CAUTION! Risk of Cuts, Abrasions or Flying Debris. Wear protective gloves and safety glasses during installation. Sheet metal edges are sharp.

Cleaning the Media

During shipment of the media, dust and debris can accumulate. It is recommended that the media be rinsed thoroughly with water to remove dust and small particles. An easy method to clean the media is to place the media into a pail and rinse thoroughly. Spread the media out over paper towels and allow the media to dry before installing them into the fireplace.

INSTALLATION

Note: This media is only approved with the use of the STPR-MOD-KIT modern kit which must be installed prior to media placement.

1. The rock stop jig, included with the STPR-MOD-KIT, shown in Figure 1, **MUST** be used any time media is placed on the burner to ensure that none ends up in the burner lighting area. Verify that the rock stop jig is correctly installed in the appliance. See Figure 1.



Figure 1. Rock Stop Jig Location

2. Spread an even layer of media on the burner, base pan and pilot shield as shown in Figure 2. For optimal performance and flame appearance, ensure the media is spread evenly.

NOTICE! Use only the bags of media provided in this kit. Additional or excessive media could cause sooting.

⚠ WARNING	
	Delayed Ignition Risk
	• Place media according to instructions.
	• Do NOT place media in area in front of pilot
	• Do NOT place media in a position that they may fall into area in front of pilot.
	• Do NOT use any media other than the media supplied with this fireplace.
• Do NOT exceed one layer of media on base pan.	
Fireplace will not function properly. Delayed ignition may occur.	

⚠ WARNING	
	Risk of Asphyxiation or Fumes.
	• Place media according to instructions.
	• Do NOT place media in area between glass and firebox.
	• Do NOT place media in a position that they may fall into area between glass and firebox.
	• Do NOT use any media other than the media supplied with this fireplace.
Fireplace will not function properly. Gas leak may occur.	

3. Remove the screw, noted in Figure 2, from the rock stop jig and carefully lift the jig out of the appliance. **DO NOT allow any pieces of media to fall into the area in front of the pilot.** See Figure 3.

WARNING! Risk of Explosion. DO NOT place media directly in front of the pilot assembly. Delayed ignition could occur.

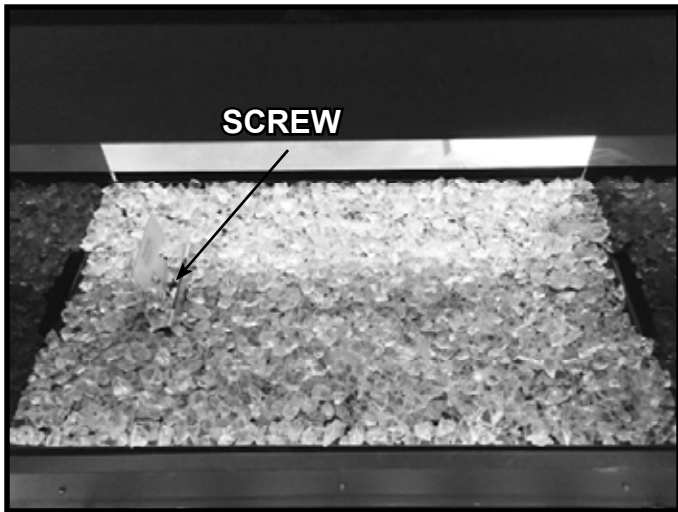


Figure 2. Media Installed

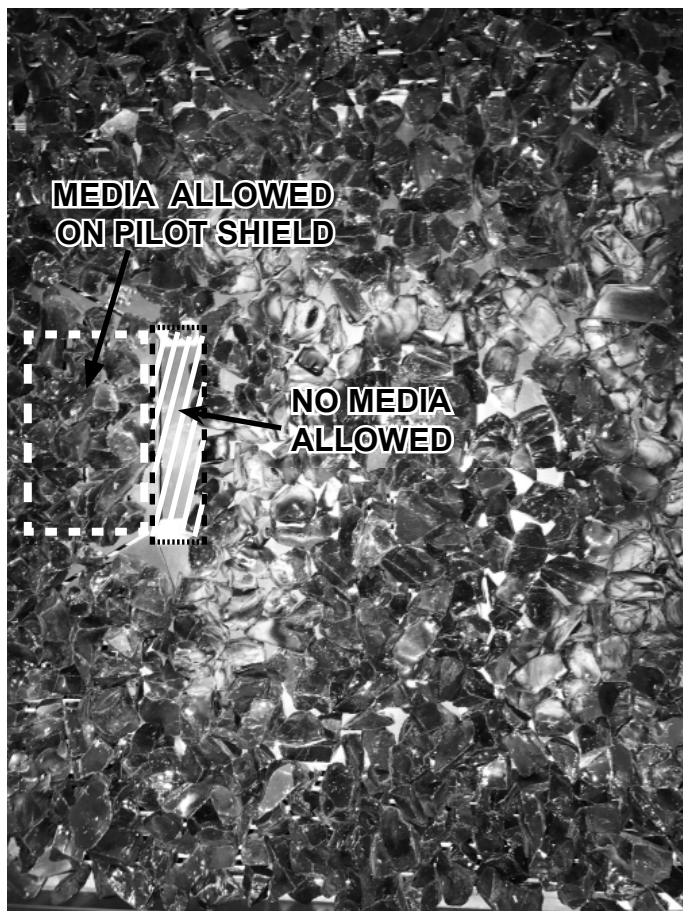


Figure 3. Pilot Area

Fogging Option

(MEDIA-FOG-MS “Teco-Sil” Only)

4. If desired, the media can be fogged using high temperature black paint (Hearth & Home Technologies part number TUP-GBK-12). See Figure 4. See below for fogging tips. Prior to painting, take precautions to prevent any overspray from reaching the pilot assembly.
 - Ensure firebox interior refractory or liner kit (if installed) are covered to prevent overspray.
 - Reduce the lighting in the room while applying the paint.
 - Fog the media to the desired look.
 - Allow the paint to dry/cure a minimum of 15 minutes.



Figure 4. Fogging the Media

5. Place the glass frame assembly back on the appliance according to the instructions provided in the appliance installation manual. Assure that there is no media between the glass and the firebox. Media in this area will prevent the glass gasket from sealing.

WARNING! Risk of Asphyxiation! Install glass assembly with care. Gasket MUST be sealed. Remove all media between glass and firebox.

TROUBLESHOOTING

After the initial start up burn, it may be necessary to adjust the media placement to achieve the best flame appearance. While flame height variation is normal, there may appear to be higher peaks in some areas and low flame peaks in other areas.

If the flame height appears to be excessively high in some spots, applying more media to these areas on top of the burner will help even out the flames. Spreading the media as evenly as possible is the most effective way to achieve optimal flame appearance and the most even flame heights. One or more test burns may be required to watch the flames mature and see how even they look before making adjustments.

Avoid using media pieces larger than two inches in diameter, these can be disruptive to the flame patterns. If you find extra large media pieces, discard.

Please contact your Hearth & Home Technologies dealer with any questions or concerns.
For the location of your nearest Hearth & Home Technologies dealer,
please visit www.hearthnhome.com.

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