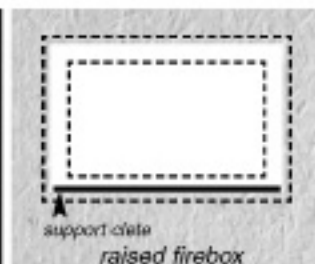


Flush Mount Fire Screen Work Sheet

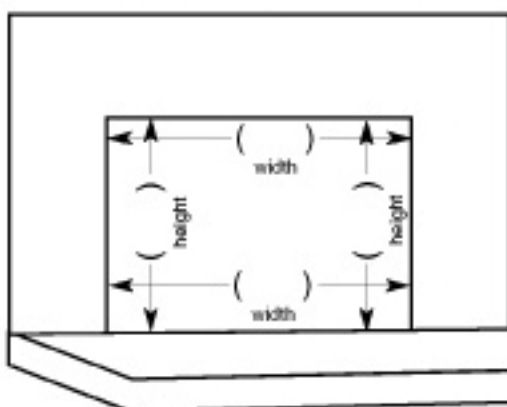
ATTENTION: Flush Mount fire screens are larger than the firebox opening and fit flush to the surface of the firebox surround. They set on the hearth and are attached to the fire box walls with flexible tabs. These tabs are screwed to the firebox walls and secure the screen in place. They are not intended to hold the weight of the screen but only to keep it from falling forward or moving from side to side. If your firebox is raised off the hearth, mark this box. We will accommodate your screen to work for the raised firebox. I understand the above information. Initial _____



All information must be filled out to ensure the processing of your order in a timely manner. Any missing information will delay the order process.

Step #1 Measure your firebox opening:

- Using a tape measure, measure the top and bottom width, and the left and right side height. (Often times the measurements of the firebox are not the same on each side. It is important to get the accurate overall measurements.)
- Put the smallest width measurement in the "width" box.
- Put the smallest height measurement in the "height" box.
- Add 1 1/2" to the width measurement and put the sum on the net width line.
- Add 3/4" to the height measurement and put the sum on the net height line.
- Double check your measurements and initial your final measurements.



Firebox opening smallest dimension

width	height
<input style="width: 100%; height: 20px;" type="text"/>	<input style="width: 100%; height: 20px;" type="text"/>

Add 1 1/2 inches to width

+ 1 1/2	+ 3/4
---------	-------

Add 3/4 inches to height

Net firescreen size

=	_____	_____
	width	height

This is the size your fire screen will be made. It will be larger than the fire box opening.

Initial _____

Step #2 Make your Fire Screen style choices:

- Choose from our catalog, or website and write the name of the fire screen in the box.

Initial _____

- Choose from our catalog, or website your finish and write the name in the box.

Initial _____

Step #3 Choose Glass or Wire Mesh for your fire screen

Wire Mesh Glass Initial _____

Tempered glass is designed to withstand temperatures up to 400°. To prevent glass breakage, keep doors open during hot wood fires.

All tempered glass comes with etched label on surface. If you do not want this label on glass, check here.

Name _____ Date _____

Address _____ Phone _____

Fax _____ Email _____

Signature _____