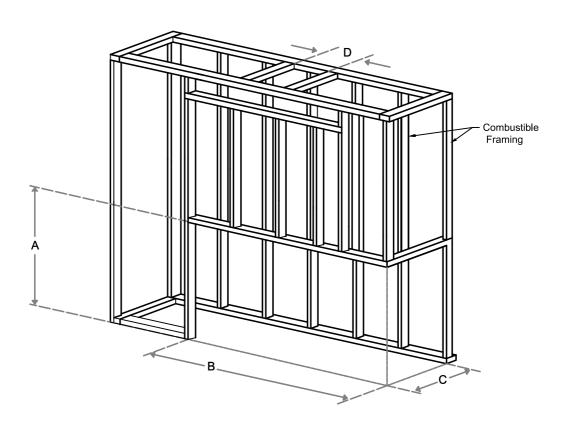
## Framing Information: 98 Corner (RS/LS) (Screen & Double Glass)



## **Framing Dimensions**



Model	А	В	С	D
98 RS/LS	35 ¾"	104 ½"	21 %"	Refer to Vent Manufacturer's Firestop Dimensions

Note .1 :Drawings are not to Scale

2. All dimensions in inches

3. No weight can be transferred to the fireplace. ALL FRAMING MUST BE SELF-SUPPORTED.

## Framing Information: 98 Corner (RS/LS) (Screen & Double Glass) Framing Details Nailing flanges fold up and connect to the framing. ALL FRAMING MUST BE SELF-SUPPORTED. The fireplace must not bear any weight. Heat Release Heat Release 5/8" Type X Drywall on Framing Exterior · 5/8" Type X Drywall on Framing Exterior Combustible Framing Air Intake. (required for double glass only) **Elevation View** Add drywall nailer as needed. Section View Top View The valve can be moved 36" from the center of the fireplace in any direction

Note .1 :Drawings are not to Scale

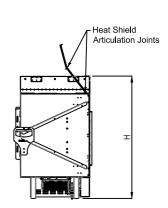
2. All dimensions in inches

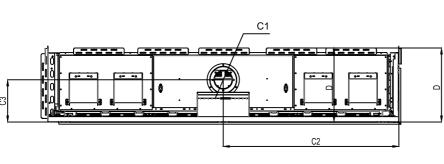
3. No weight can be transferred to the fireplace. ALL FRAMING MUST BE SELF-SUPPORTED.

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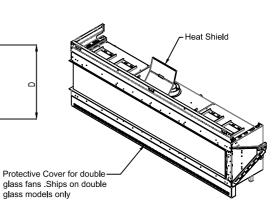
## Framing Information: 98 Corner (RS/LS) (Screen & Double Glass) PRIAL YOUR LIFE. YOUR FIRE Fireplace Dimensions W Viewing Area Width Heat Shield Articulation Joints

Front View





Top View



Side View

Model	(H) Height	(W) Width	(D) Depth	C1	C2	СЗ	Viewing Area	
							Front	Side
98 RS/LS	35 ¾"	104 ½"	21 %"	7 %"	51 1/4"	12 ½ <sub>6</sub> "	98 ½" W X 15 ¾" H	14 <sup>13</sup> / <sub>16</sub> " W X 15 <sup>3</sup> / <sub>4</sub> " H

Note: 1. Drawings are not to Scale

10 7/6"

2. All dimensions in inches