

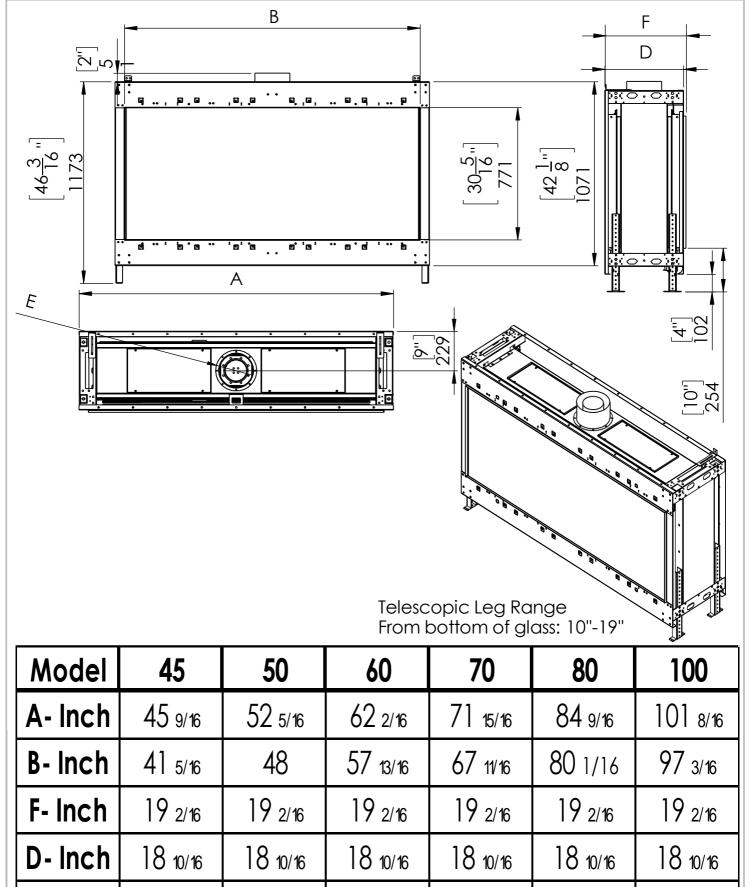
E-Inch

4x6

5x8

#### Flare Front Wood Frame Extra High Glass Commercial





5x8

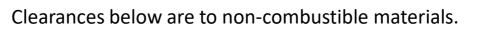
5x8

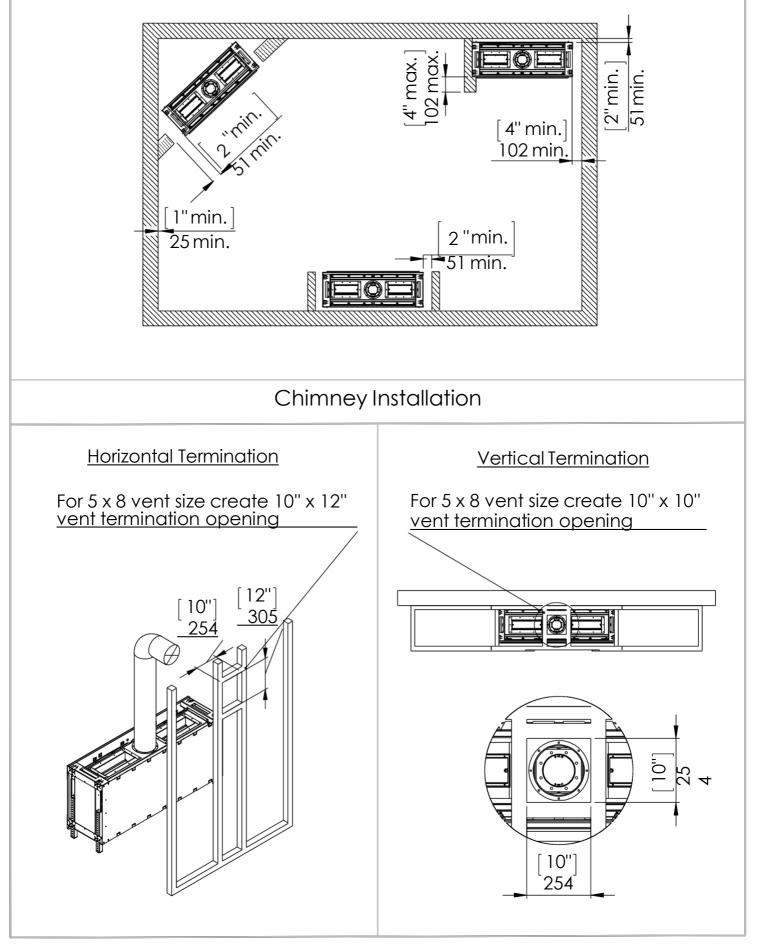
5x8

5x8



Appliance Location

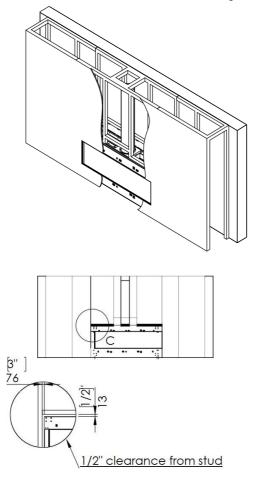




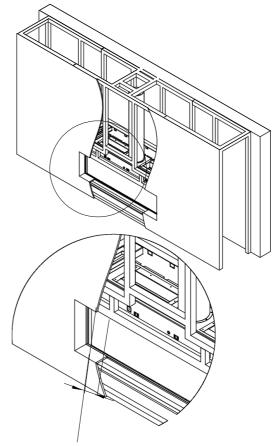


#### Flat Vs. L Shape Installation For FLARE Front Fireplace

#### Flat Installation Example



L Shape Installation Example



0 - 4" Recommended, 8" Max

# Heat Release and Air Intakes

### The following sizes MUST be maintained for the upper heat release:

For fireplaces sized **80" & 100"**- vent area must be at least **200** square inches.

For fireplaces sized **60" & 70"** - vent area must be at least **140** square inches.

For fireplace sized **50**" and below - vent area must be at least **100** square inches.

The following sizes MUST be maintained for the lower air intake: For fireplaces sized 80" & 100" – vent area must be at least 100 square inches.

For fireplaces sized **60**" **& 70**" - vent area must be at least **70** square inches.

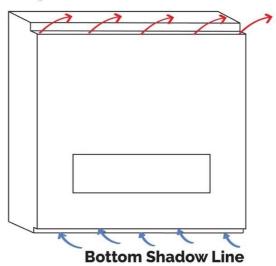
For fireplaces sized **50**" and below - vent area must be at least **50** square inches.

For See Through and Room Definer fireplaces, the air intake requirements are **double**.

NOTE: Openings above for Heat Release and Air Intake are measured for open air space.

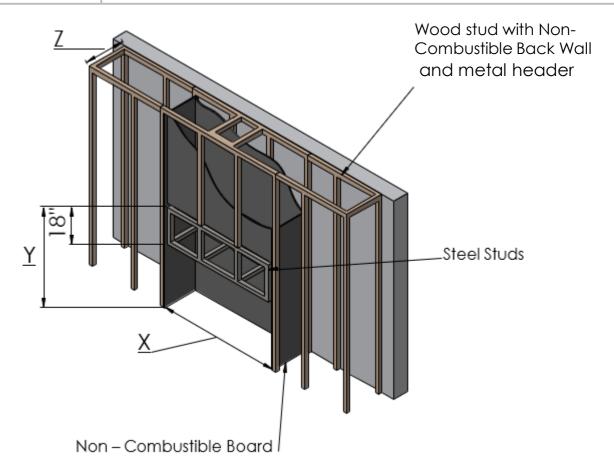
**NOTE:** On all **See Through** and **Room Definer** units the air intake must be doubled

#### **Top Shadow Line**





## Rev 04 Wood Framing Dimensions



**NOTE**: Dimension 'Y' uses legs at default lowest height 4" below the unit with glass beginning 10" above the floor. Increase leg height and Y dimension for higher viewing window. All framing and finishing must be secured to your projects back wall, ceiling or floor, and must never bear weight on the fireplace in any circumstance. For more information reference the Installation Manual

		X	Ŷ	Z	
			ľ	Flat Installation	Recess Installation (4")
45	Inch	51 9/16	64 11/16	21 10/16	25 10/16
	mm	1294	1643	549	651
50	Inch	58 5/16	64 11/16	21 10/16	25 10/16
	mm	1481	1643	549	651
60	Inch	68 2/16	64 11/16	21 10/16	25 10/16
	mm	1730	1643	549	651
70	Inch	77 15/16	64 11/16	21 10/16	25 10/16
	mm	1980	1643	549	651
80	Inch	90 9/16	64 11/16	21 10/16	25 10/16
	mm	2300	1643	549	651
100	Inch	107 8/16	64 11/16	21 10/16	25 10/16
	mm	2731	1643	549	651

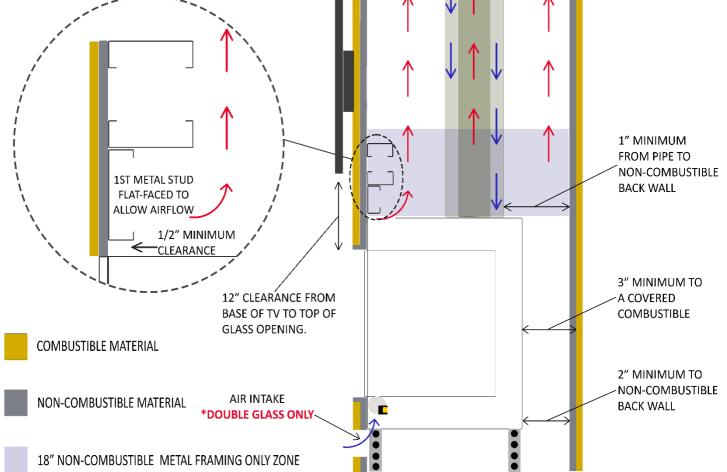


# Materials & Clearances

Rev 04



**MATERIALS & CLEARANCES - SIDE VIEW** 



#### EXAMPLE OF CLEARANCES TO SIDES AND BACK

