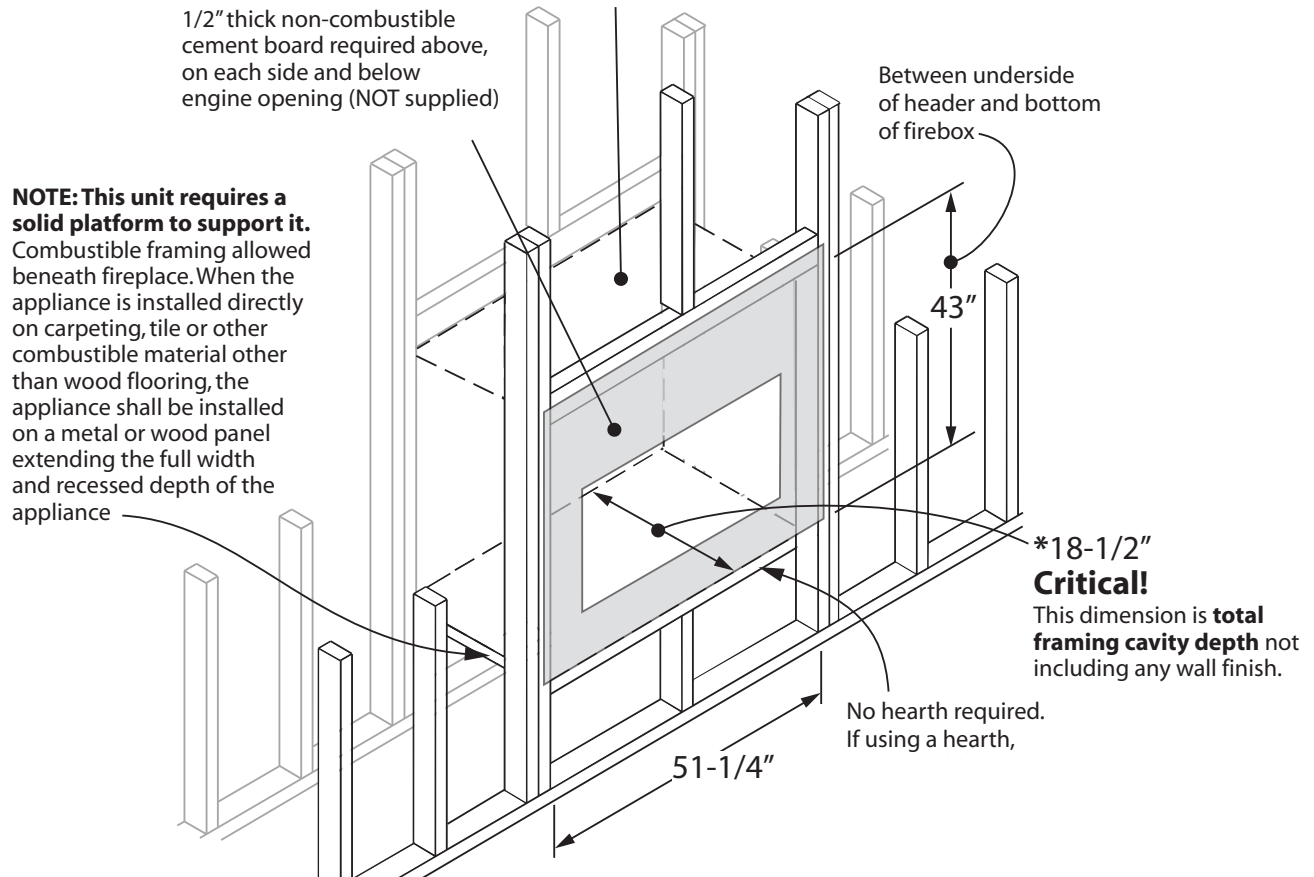
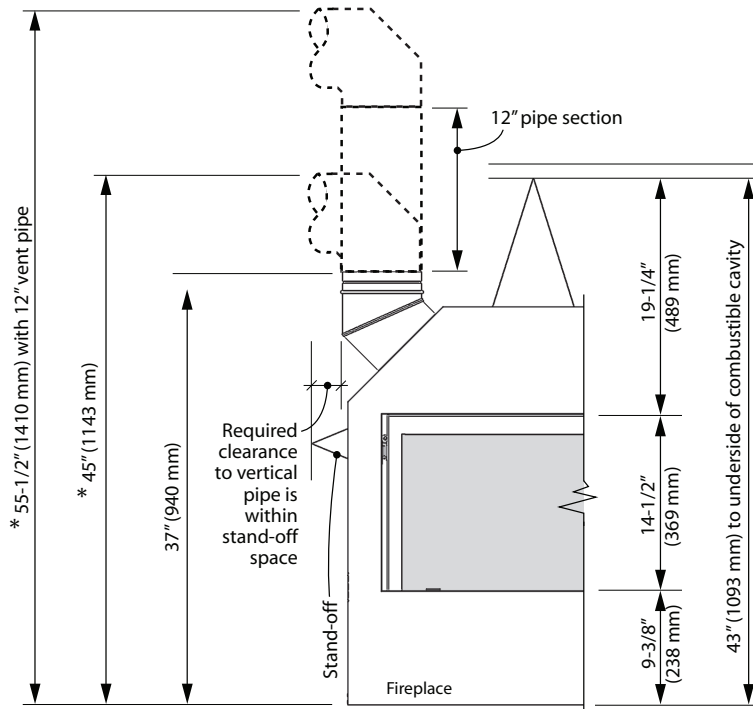


Framing Dimensions

NOTE: Height of cavity may be affected by vent configuration with clearance



Venting Considerations—Vertical Takeoff



*Notes—ALL venting considerations

- Dimensions of venting are based on using Dura-Vent elbows. Elbow curve radius dimensions will vary when using other brands. In general, other brands have slightly bigger radius.
- Minimum 12 inches vertical pipe section required within vent system either right off unit or downstream after horizontal run. Refer to venting chart for allowable horizontal runs.
- 3 inches to combustibles required above horizontal pipe. Slope pipe upwards 1/4 inch per foot. 1 inch clearance required around sides and bottom of horizontal pipe and around vertical pipe.
- When calculating effective pipe lengths subtract approximately 1-1/2 inch for pipe joint - for example, a 12 inches pipe section will add approximately 10-1/2 inches overall.

Venting Considerations—Horizontal Takeoff

