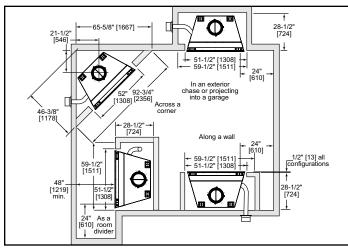
Please consult the manufacturer's **Exclaim 42** HEAT installation manual for all details and requirements before making a final Wood-burning Fireplace No one builds a better fire design layout decision. BACK WIDTH FRONT WIDTH HEIGHT DEPTH FIREBOX OPENING MODEL Rough Framing Actual Actual Framing Actual Actual Framing Opening EXCLAIM-42 42 x 28-1/2 Framing* 50-1/2 51-1/2 34-1/2 51-1/2 28-1/2 59-1/4 59-3/4 27-1/2 Framing must be filled in to top of front * standoff after unit is installed. 34-1/2" [876] 01 <u>. T</u> **†**9-1/2" [241] 27-1/2" [699] 0 0 50-1/2" [1283] **Top View** 00100000 59-1/4" 55-1/2" [1505] [1410] effective height 49-5/8" [1260] 28-1/2" [724] 49-1/8" [1248] 7-5/8" 42" [1067] [194] **Front View** o.boro.og nodon Outside Air Gas Gas Knockout Knockout 9-1/4" [235] 8-5/8" 8-5/8" Ē [219] [219] 9-5/8" 18-1/2" 9-1/2" [244] [241] [470] Left Side View **Right Side View**

Exclaim-42

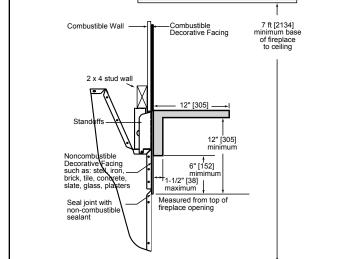
Additional information can be found online at www.heatnglo.com or www.fireplaces.com

Specifications

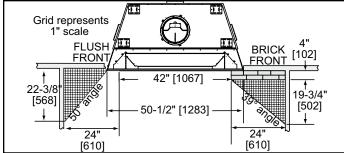
APPLIANCE LOCATION



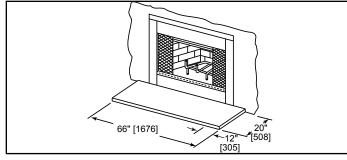
MANTEL PROJECTIONS



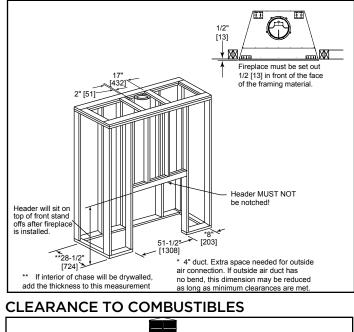
MANTEL LEG/WALL PROJECTIONS

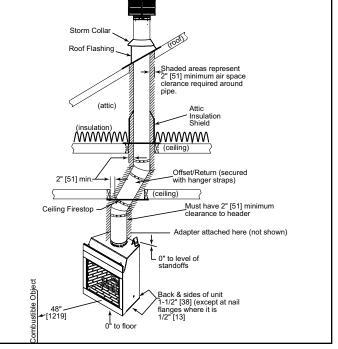


HEARTH EXTENSIONS

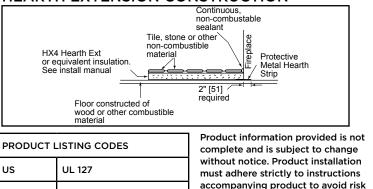


FRAMING DIMENSIONS





HEARTH EXTENSION CONSTRUCTION



Additional information can be found online at www.heatnglo.com

ULC-S610



CAN



of fire and potential injury.