D. Mantel and Wall Projections

WARNING! Risk of Fire! *Comply with all minimum clearances to combustibles as specified. Framing closer than the minimums listed must be constructed entirely of noncombustible materials (i.e., steel studs, concrete board, etc.)*

If the Passive Heat kit will be installed, see Figure 10.19 for details regarding clearances to combustibles in addition to the requirements for Combustible and Non-Combustible Mantel diagrams and the Mantel Leg/Wall Projection diagrams (Figure 10.11-Figure 10.18).

Note: For non-combustible fireplace finish material (marble, stone, etc) specifications refer to Section 10.A.

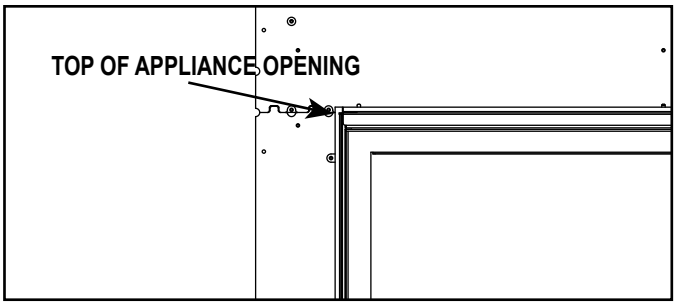

Figure 10.11 Location of Appliance Opening

Note: Minimum distance from top edge opening to ceiling can be found in the Framing and Clearances section 3.B.

Combustible Mantels

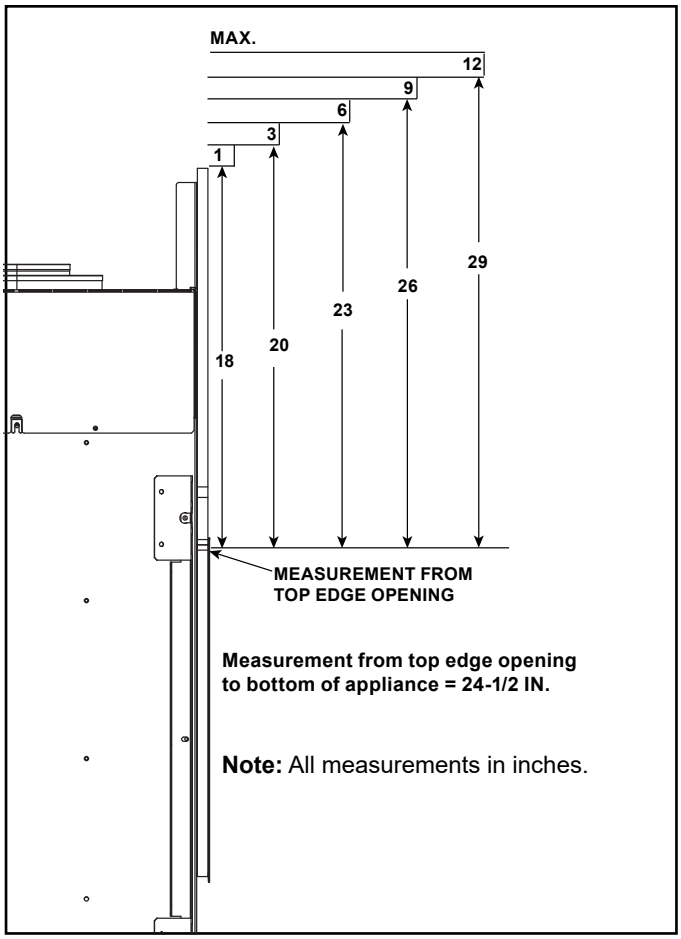

Figure 10.12 Minimum Vertical and Maximum Horizontal Dimensions of Combustibles - MEZZO36-C, MEZZO36ST-C, MEZZO48-C and MEZZO48ST-C

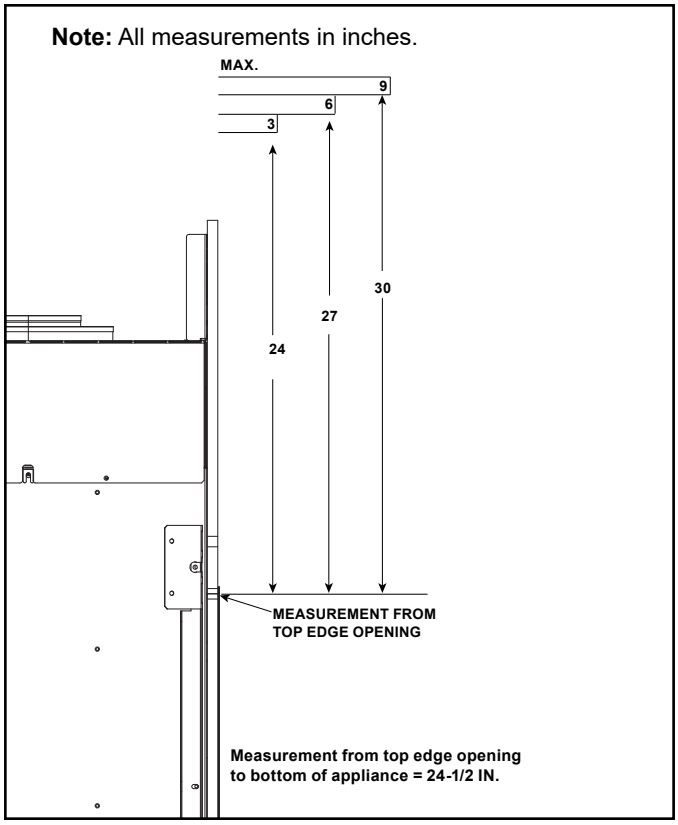

Figure 10.13 Minimum Vertical and Maximum Horizontal Dimensions of Combustibles - MEZZO60-C, MEZZO60ST-C, MEZZO72-C and MEZZO72ST-C

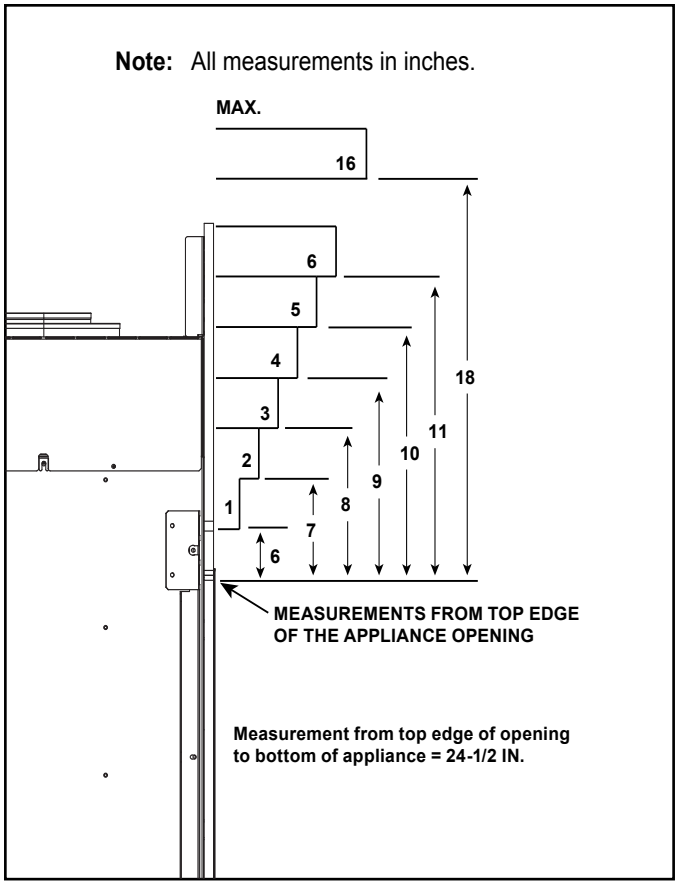

Figure 10.14 Minimum Vertical and Maximum Horizontal Dimensions of Combustibles - Passive Heat Kit Installed (All Sizes)

Non-Combustible Mantels

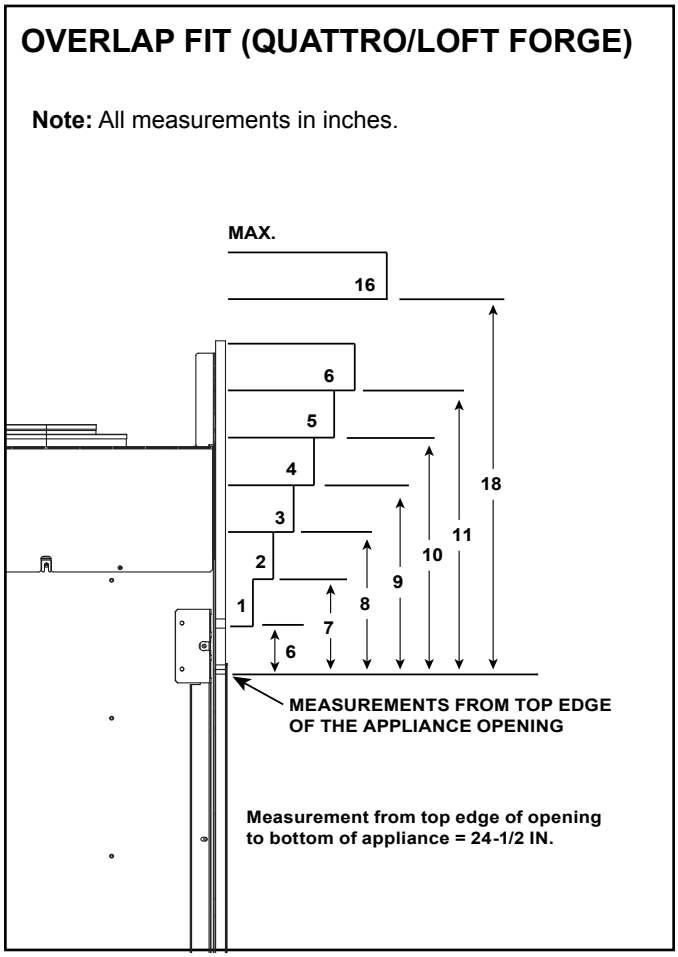

Figure 10.15 Minimum Vertical and Maximum Horizontal Dimensions of Non-Combustibles - Overlap Fit Finishing

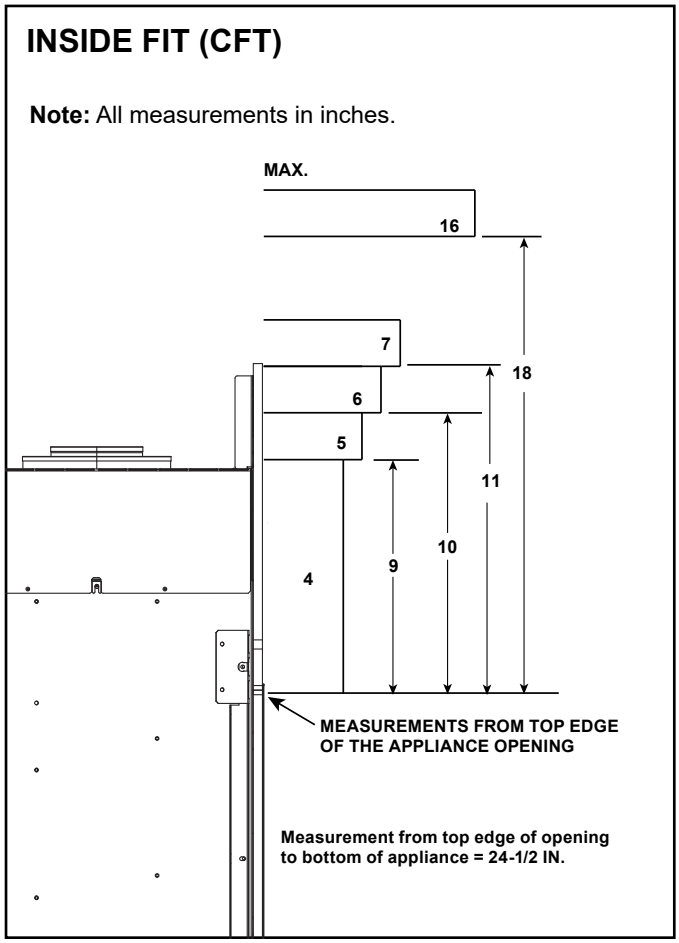

Figure 10.16 Minimum Vertical and Maximum Horizontal Dimensions of Non-Combustibles - Inside Fit Finishing

Mantel Legs Or Wall Projections Extending Past The Face Of The Fireplace (Combustible or Non-Combustible)

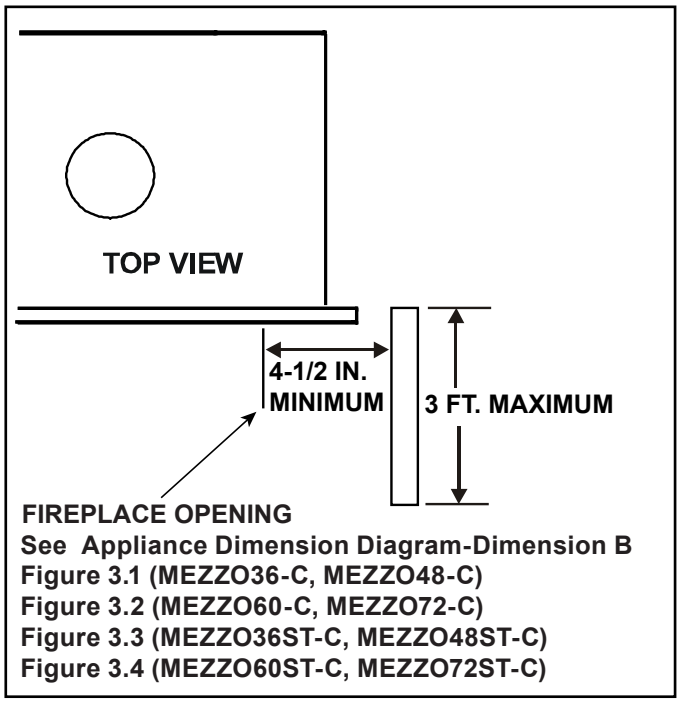

Figure 10.17 Mantel Leg or Wall Projections (Acceptable on both sides of opening)

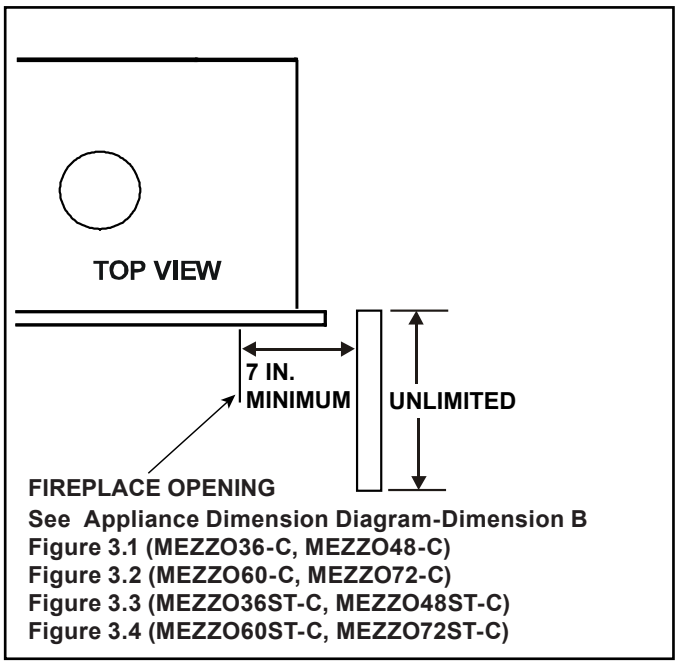

Figure 10.18 Mantel Leg or Wall Projections (Acceptable on both sides of opening)