



# Q2 FIREPLACE

## Installation Reference Guide

REFER TO OWNER'S MANUAL FOR SPECIFIC INSTALLATION REQUIREMENTS AND ADDITIONAL PRODUCT INSTRUCTIONS

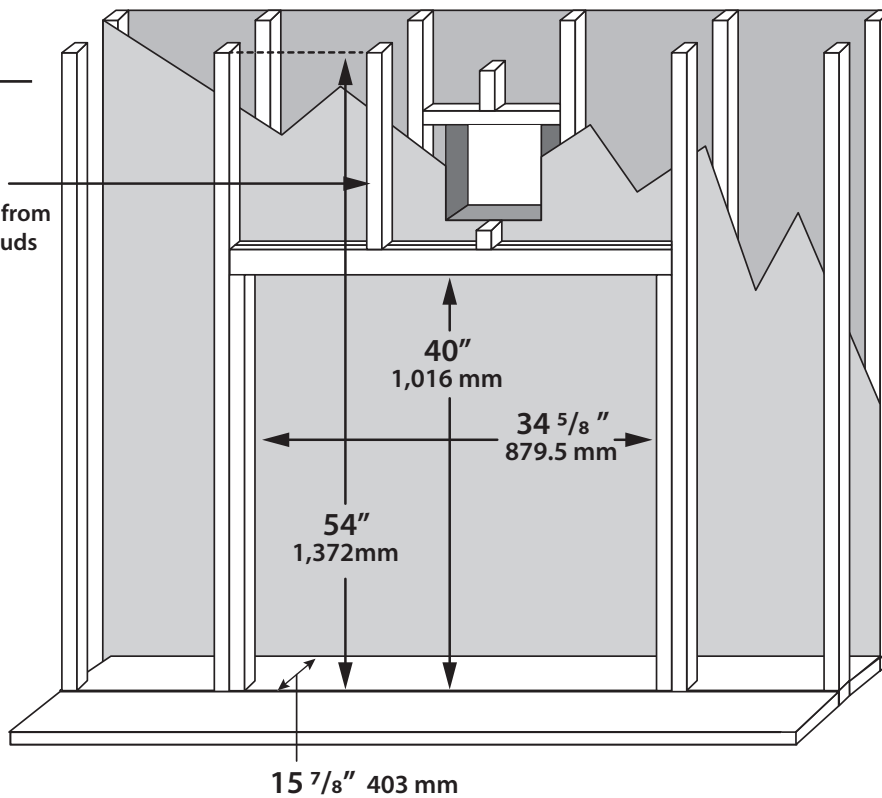
### Minimum Framing Dimensions

Note: When framing the unit, core must be taken to consider the final floor thickness, the bottom of the fireplace must sit flush with the finished floor to ensure proper fit of the surround components

Depth	15 7/8"	403 mm
Width	34 5/8"	879.5 mm
Header Height	40"	1016 mm
Enclosure Ceiling (Top Vent)	*54"	1372 mm
Enclosure Ceiling (Rear Vent)	43 1/2"	1105 mm

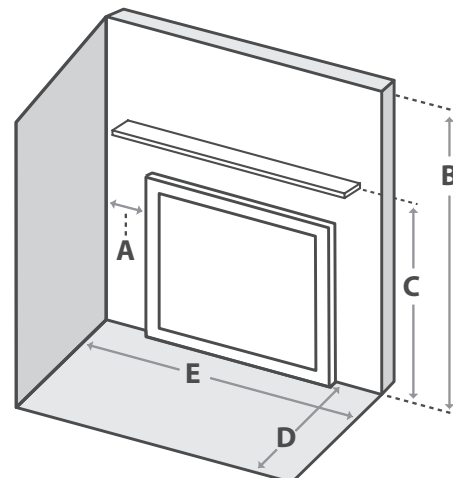
\*Minimum dimension with only an elbow off the top. Any additional vertical rise added will increase the enclosure height accordingly.

1" 25mm Clearance from framing studs to venting

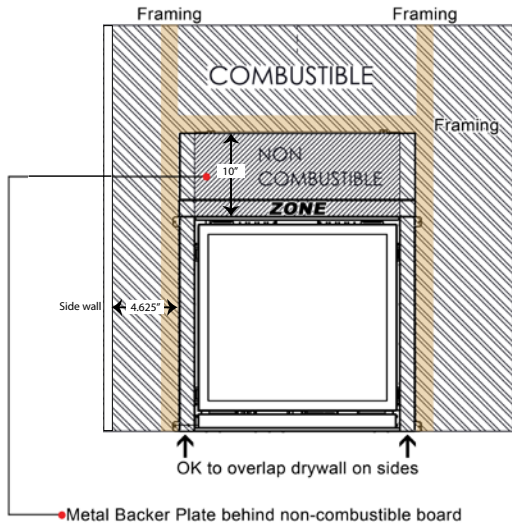


### Clearance to Combustibles

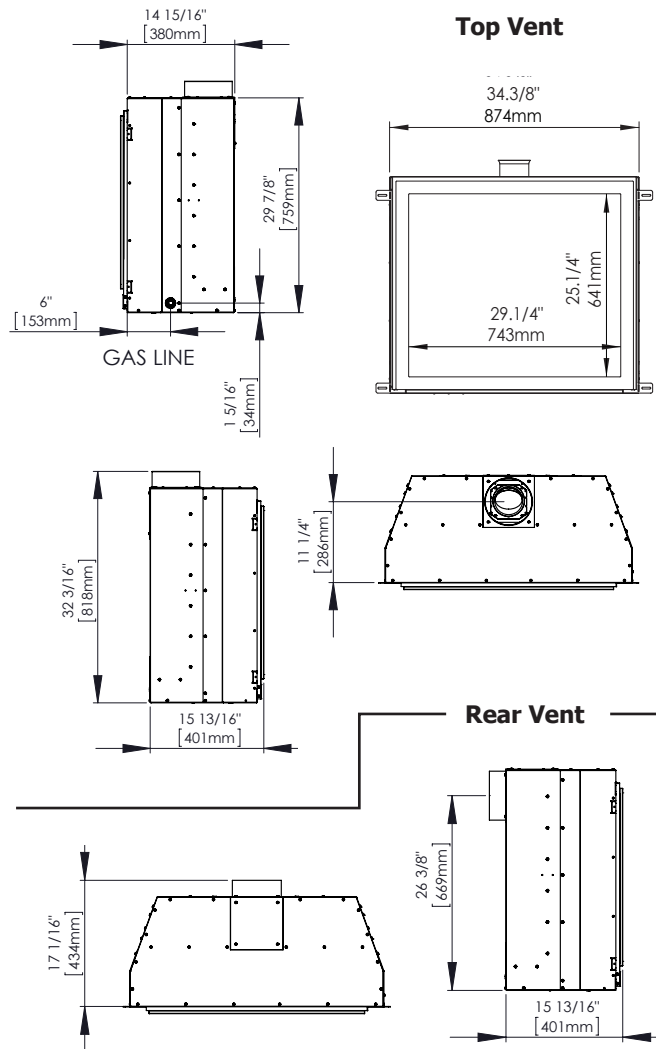
A - Side of unit to side wall	4 5/8"	117 mm
B - Minimum clearance to enclosure ceiling (Top Vent)	54"	1372 mm
B - Minimum clearance to enclosure ceiling (Rear Vent)	43 1/2"	1105 mm
C - Minimum clearance to mantel height	See Chart	See Chart
D - Front of door to edge of floor protection	0"	0 mm
E - Minimum alcove width	43 5/8"	1108 mm



# Non-Combustible Board Placement



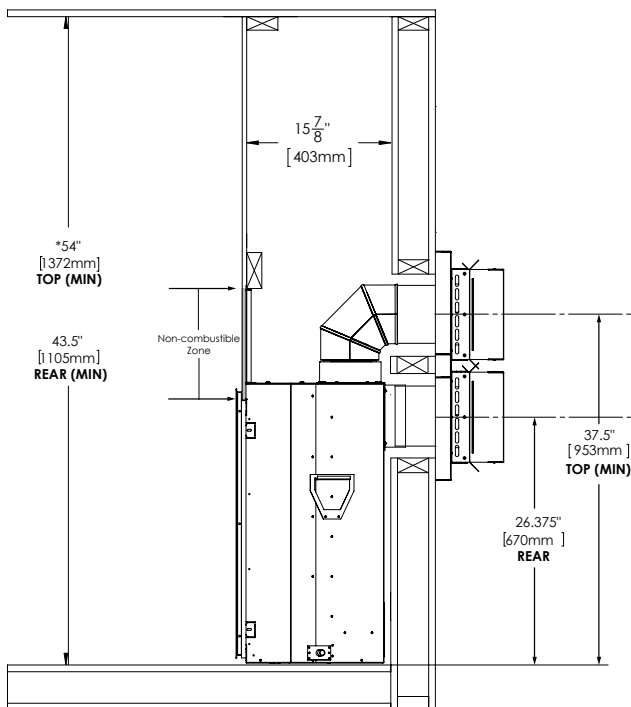
# Fireplace Dimensions



# Minimum Venting Requirements

This appliance uses a 4" (101mm) exhaust / 6 5/8" (168mm) air intake vent pipe system. For safe and proper operation of the appliance follow the venting instructions exactly. Deviation from the minimum vertical length can create difficulty in burner start-up and sooting. Allow several minutes for the flame to stabilize after ignition under extreme vent configurations. It is recommended for vent lengths that pass through unheated spaces (garages, attics, crawl spaces) be insulated to minimize condensation. See manual for more info.

**\*Note: Glass Units can NOT be rear vented.**



# Mantel Projections

**Note: Mantle height dimensions are based from the bottom of the appliance.**

