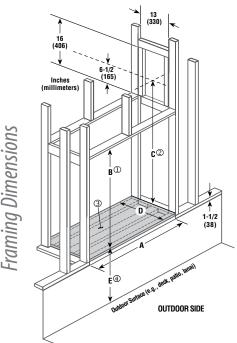
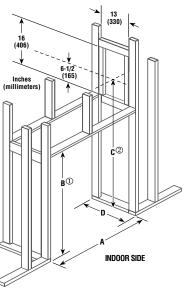
MONTEBELLO™ ST

SEE-THROUGH **DIRECT-VENT FIREPLACE**

	A	B ①	C @	D	E ④
in	52-1/8	47-3/8	75-1/2	26-3/8	6
(mm)	(1324)	(1203)	(1918)	(668)	(152)

Framing Should be constructions of 2 x 4 or larger lumber.





2 ft vertical vent and one 90° elbow. For other venting configurations, see Installation and **Operation Manual**

Dimension **B** is from <u>fireplace base</u> to top fram-1 ing member.

2 Dimension C is from fireplace base to centerline of horizontal vent pipe. Minimum vent framing:

Vent Size

27-1/2"

(699mm)

26-1/4"

8" Inner / 11" Outer

13-1/8" (333mm)

Co-axial DV Collar

on Fireplace

3 1/2" board for platform (shown in gray). Dimension E is a 6" clearance from fireplace base 4 to outdoor surface (e.g., deck, patio, lanai) that is required as a moisture barrier (not a combustible clearance) on outdoor side only.

25-3/8" (645mm)

0 0 (140mm)

00

8" / 11" Vent / Intake

7-3/8" (187mm)

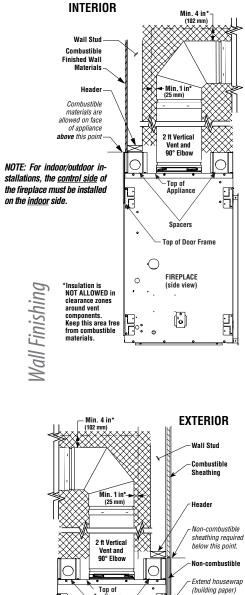
Top View

34-3/4" (883mm)

50-1/2" (1283mm)

Front View (opposite of valve access side)

<u>0 0</u>



00 5-1/8" (130mm Top of Appliance Spacers Top of Door Frame 41-1/2" (1054mm) (33-3/4" FIREPI ACE 0 (side view) ŀ e e

NOTE: DIAGRAMS & ILLUSTRATIONS ARE NOT TO SCALE.

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to this point.

Note: Non-combustible

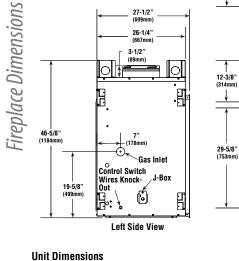
paper) should extend

to U-channels on sides and bottom.

*Insulation is NOT ALLOWED in clearance zones around vent components. Keep this area free from combustible mataziae

materials.

sheathing and housewrap (building



(Shown with Outdoor Kit Installed)

P/N 900355-07, REV. NC, 06/2015



MONTEBELLO™ ST

