

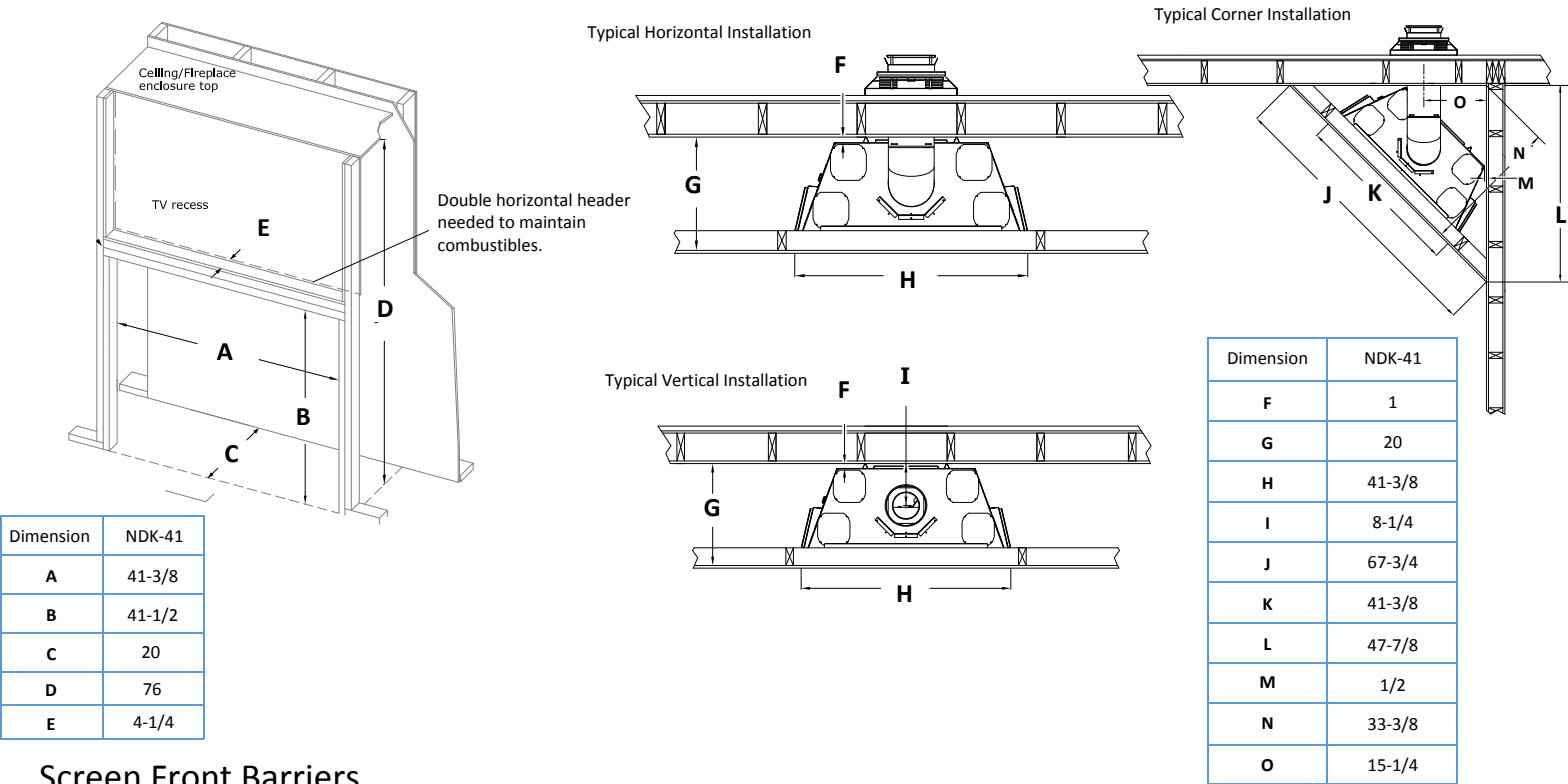
Please leave these reference guides at the installation location until the installation is finished. See owners manual for full installation and finishing instructions before making final decisions as information is subject to change.

Specifications (all measurements are in inches)

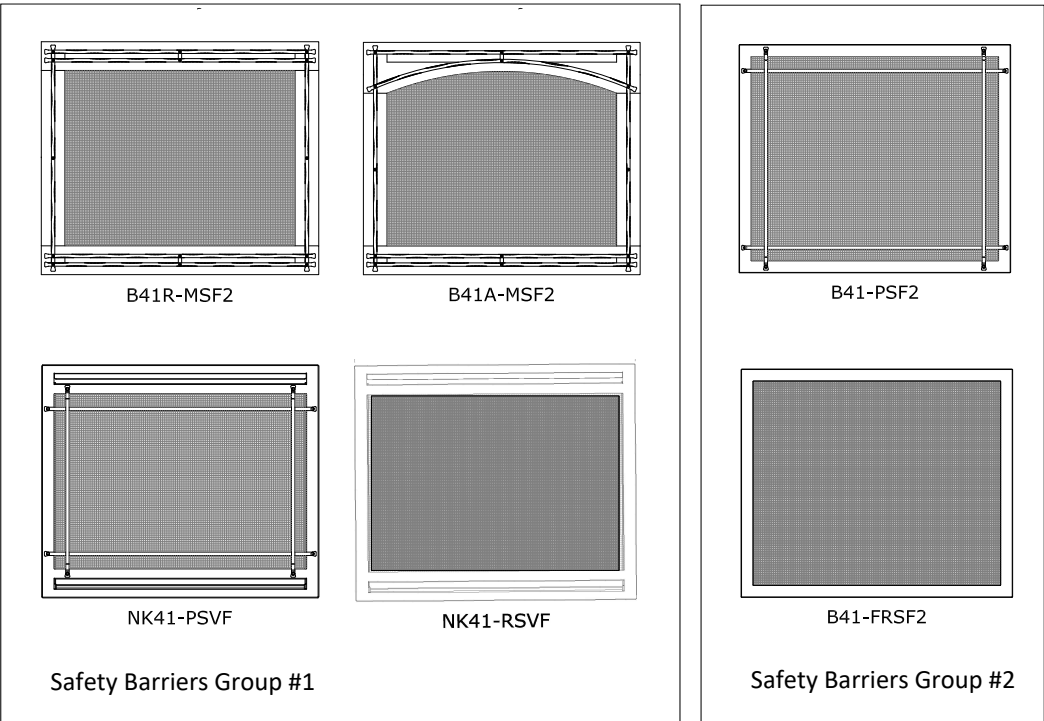
• GAS LINE OPENING: RIGHT SIDE • ELECTRICAL ACCESS: LEFT SIDE

Model	BTU	Height		Front Width		Back Width		Depth		Glass Viewing Area
		Actual	Framing	Actual	Framing	Actual	Framing	Actual	Framing	
NDK-41	40,000	34-1/2	41-1/2	40-3/4	41-3/8	27-1/4	41-3/8	20	20	37-5/8 x 29-3/8

Framing Opening



Screen Front Barriers



Safety Barriers #1 Approved for All Design Options (Standard or Komfort Zone Kit Installations)

Safety Barriers #2 Approved for Komfort Zone Kit Installations ONLY

IMPORTANT: The B41-PSF2 and B41-FRSF2 (Figure 2.3) are ONLY approved for use when the Nordik 41 DV is installed with an approved Komfort Zone Kit. The approved kits are #KZK-038 and #KZK-1510A.

Safety barriers group 1 shown in are approved in all installation scenarios.

Vent Termination Framing

The following information applies to all standard, and Komfort Zone Kit design options.

If using Kozy Power Vent #KPV, please reference the manual included with the kit.

Vent Termination Location

- Natural Draft: Exterior vent termination location must be in compliance with section 7.0, TERMINATION LOCATIONS on page 33 of manual.
- Power Vent System: See the #KPV manual that came with the power vent system for termination location requirements

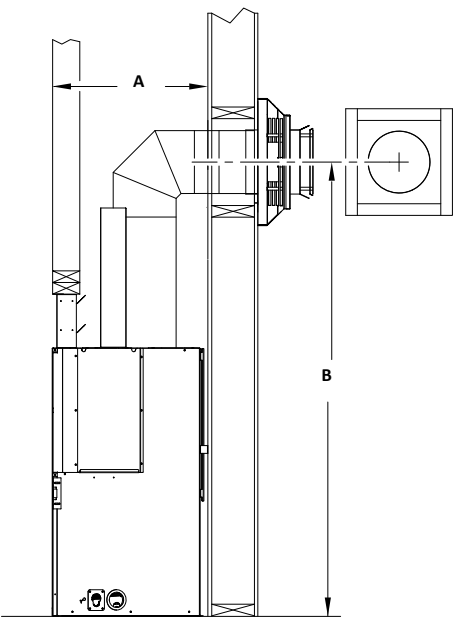
Clearances

- A minimum of 1" (25mm) clearance on all sides of the vertical vent pipe must be maintained.

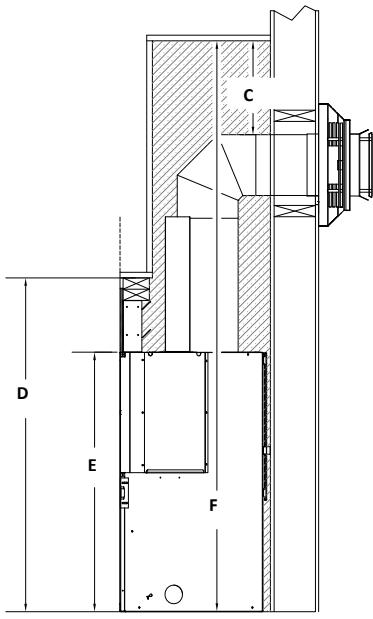
Refer to FIGURE 3.5 below for the following clear-ances

- A minimum of 1" (25mm) clearance from the top surface on the horizontal pipe must be maintained.
 - When the fireplace is installed at the minimum chamber height any horizontal venting must have a minimum clearance of 13-1/2" (343mm) from the top of the chamber. The horizontal pipe after the wall pass-through must main-tain a 1" (25mm) clearance to combus-tibles on all surfaces of the pipe.
- A minimum of 1" (25mm) clearance on the sides and bottom surfaces on the horizontal pipe must be maintained.

NOTE: Elbows listed with approved vent systems for this appliance vary in vertical length. Please consult the vent manufacturer's instructions to determine the elbow dimension used for installation. Adjust the wall pass-through rough opening dimensions as necessary to maintain clearance requirements.



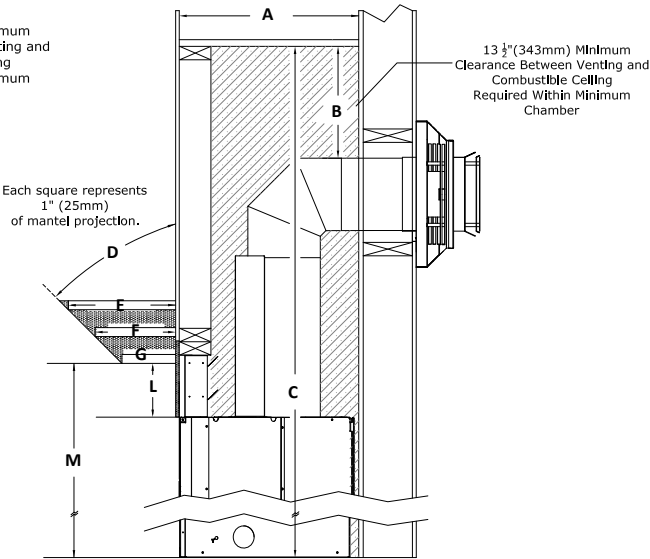
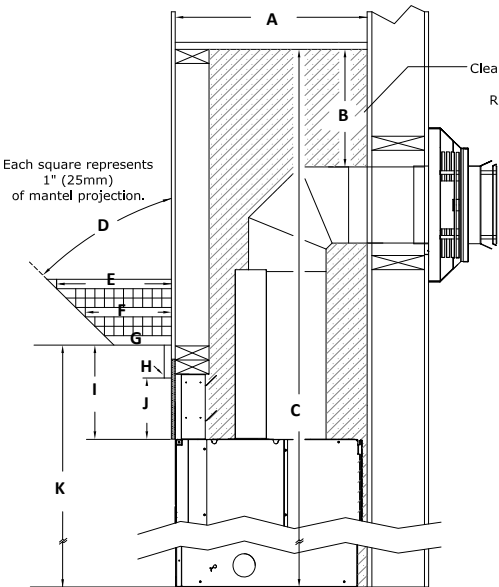
Minimum Wall Pass-Thru Framing



Horizontal Vent Pipe Clearance

Dimension	NDK-41
A	20
B	58-1/2
C	13-1/2
D	44-1/2
E	34-1/2
F	76

Mantel Projections



Dimension	NDK-41
A	20
B	13-1/2
C	76
D	45°
E	12
F	9
G	6
H	3/4 trim
I	10
J	6-1/2
K	44-1/2
L	6
M	40-1/2