

Installation Guidelines

APPLICATIONS

Model RV Gas Vent is UL Listed for venting Natural of LP gas burning natural draft appliances, including water heaters, furnaces, space heaters and fireplaces. DO NOT USE for venting a direct-vent gas appliance. DO NOT USE for venting appliances burning other fuels (wood, pellets, corn, oil, etc.).

MATERIALS

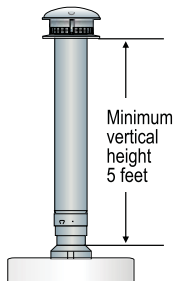
Inner Liner – aluminum
Outer Casing – galvanized steel
¼" air space insulation

INSTALLATION MINIMUMS

- Proper termination height is shown in the Termination Table. This table may be followed provided the vent is not less than 8' from any vertical wall or similar obstruction.
- If vent is within 8' of a wall or obstruction, the vent needs to terminate at least 2' higher than any part of the building within 10'.
- Minimum clearance to combustible materials is 1".

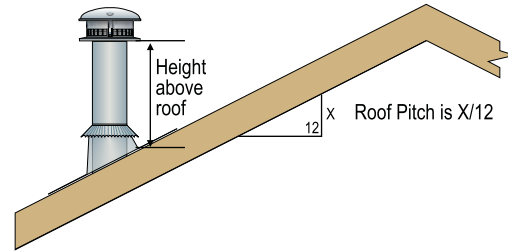
MINIMUM GAS VENT HEIGHT

A minimum gas vent height of 5' above the appliance draft hood is required. Where the vent has an offset, or serves multiple appliances, greater heights may be required for proper venting. Special care must be taken with short gas vent furnaces, unit heaters, and furnaces in attics to assure they have sufficient vent height to assure complete venting. Refer to appliance manufacturer instructions and local codes for required minimum heights.



TERMINATION TABLE

Minimum Height from Roof to Lowest Discharge



Roof Pitch	Minimum Height above Roof
Flat to 7/12	1.0 ft
Over 7/12 to 8/12	1.5 ft
Over 8/12 to 9/12	2.0 ft
Over 9/12 to 10/12	2.5 ft
Over 10/12 to 11/12	3.25 ft
Over 11/12 to 12/12	4.0 ft
Over 12/12 to 14/12	5.0 ft
Over 14/12 to 16/12	6.0 ft
Over 16/12 to 18/12	7.0 ft
Over 18/12 to 20/12	7.5 ft
Over 20/12 to 21/12	8.0 ft

DO NOT CUT GAS VENT PIPE

Adjustable Lengths are telescoped over fixed lengths to accommodate odd distances between vent lengths or connectors.

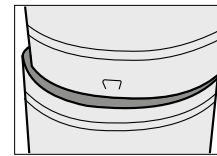
Selkirk Type "B" Gas Vent features an advanced engineering design and premium quality material which allows us to offer a Lifetime Warranty on all component parts.



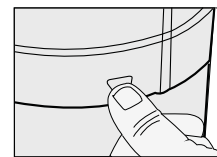
TYPE "B" GAS VENT LOCKTAB

Our LOCKTAB feature was developed in response to customer feedback concerning the use of sheet metal screws to secure GAS VENT sections. In many areas, the use of sheet metal screws is either a commonly accepted practice or a local requirement. The use of ¼" sheet metal screws is expensive and time-consuming for installers. The use of our new LOCKTAB feature gives installers the option of engaging this tab instead of using sheet metal screws. The LOCKTAB does not affect the functionality of our current RV Lock System. The decision to use (or not use) the LOCKTAB feature is optional.

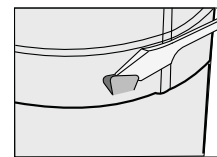
To use the LOCKTAB feature:



1. Assemble RV GAS VENT sections by pushing together until they "snap".



2. The LOCKTAB is then depressed with a thumb or blunt object, such as a screwdriver, into the lock channel of the male end of the pipe.



3. To disengage the LOCKTAB, pry it up by using a screwdriver or similar.



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MBGVBG 0512



Type "B" Gas Vent Buyer's Guide

Model RV

for Venting Gas Water Heaters and Furnaces



FEATURES

- Snap together non-positional lock system
- Die-formed ends
- LockTab® - An alternative method to secure pipe when required by local code
- Lifetime warranty



1.800.433.6341 selkirkcorp.com

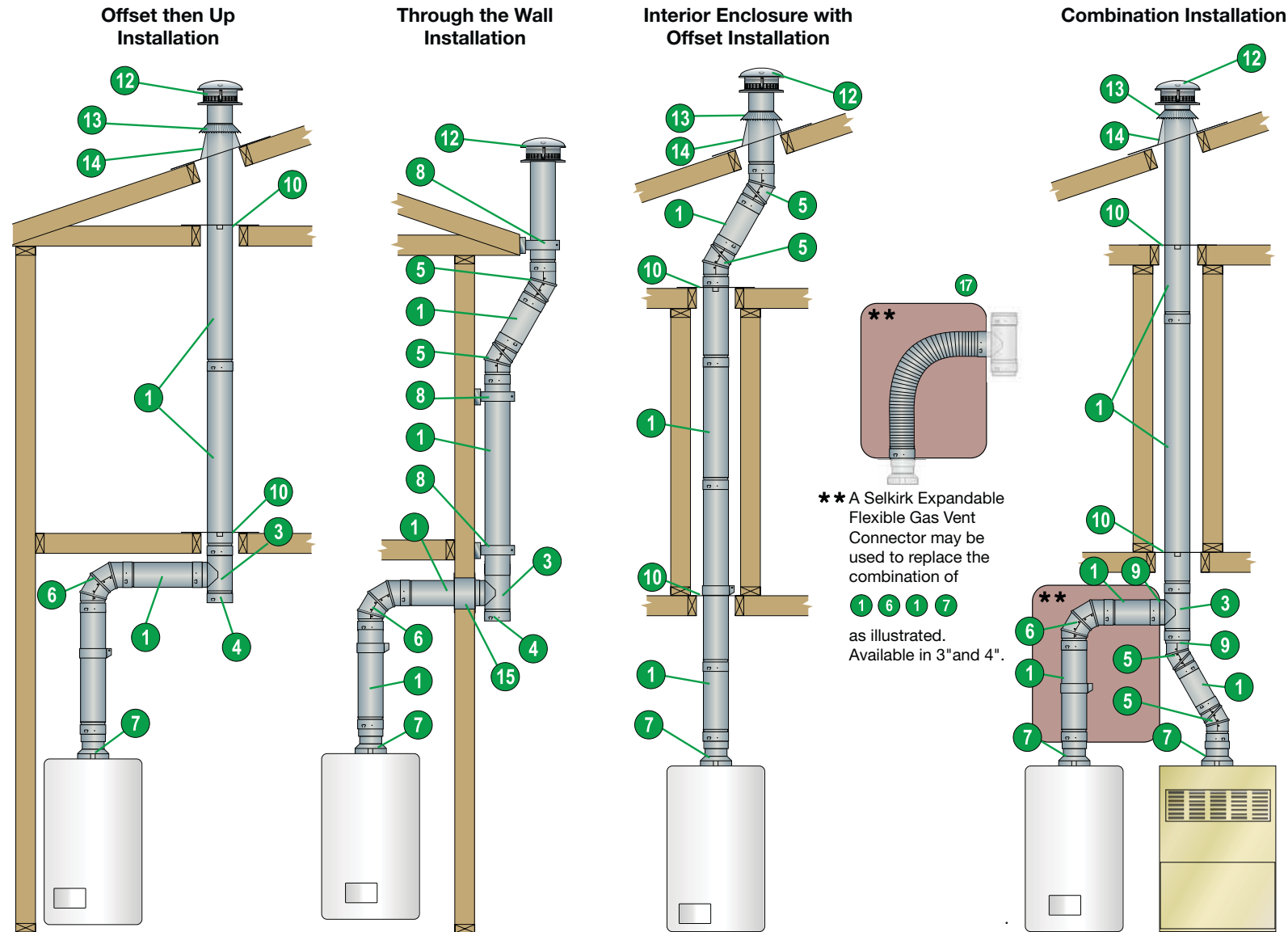
Type "B" Gas Vent Buyer's Guide - Model RV

Installations may vary, please refer to the full catalog and installation instructions at selkirkcorp.com or call ##### for technical assistance.



GETTING STARTED Select type of installation by determining where your Venting will run.

Before beginning your installation, be sure that the overall height and Gas Vent size conform to building code requirements. Use Selkirk Gas Vent and Chimney Sizing Handbook or Fuel Gas Codes to select the correct Gas Vent diameter. Avoid using a larger than necessary vent diameter.



NOTE: Remember to refer to our Installation Guidelines found on the other side of this Buyer's Guide.

INSTALLATION PLANNING WORKSHEET

All parts available in 3"-8" diameters – Asterisk "*" in Part # represents Diameter required.

	Part #	Price	Qty	Total
1 Gas Vent Lengths				
60" Length	10*060.....	\$.....	X.....	= \$.....
36" Length	10*036.....	\$.....	X.....	= \$.....
24" Length	10*024.....	\$.....	X.....	= \$.....
18" Length	10*018.....	\$.....	X.....	= \$.....
12" Adjustable Length (Adjusts from 3.5" to 10.5")	10*082.....	\$.....	X.....	= \$.....
18" Adjustable Length (Adjusts from 6" to 16")	10*084.....	\$.....	X.....	= \$.....
2 Universal Adapters				
Universal Adapter Female	10*080.....	\$.....	X.....	= \$.....
Universal Adapter Male	10*081.....	\$.....	X.....	= \$.....
3 Tee.....				
4 Tee Cap.....				
5 45°/60° Adjustable Elbow.....				
6 90° Adjustable Elbow.....				
7 Draft Hood Connector.....				
8 Wall Support Band Assembly.....				
9 Increases and Reducers				
3"- 4" In increaser	103304.....	\$.....	X.....	= \$.....
4"- 5" In increaser	104305.....	\$.....	X.....	= \$.....
4"-5" Double Wall In increaser	104325.....	\$.....	X.....	= \$.....
5"-6" In increaser	105306.....	\$.....	X.....	= \$.....
4"-3" Reducer	104363.....	\$.....	X.....	= \$.....
10 Support Assembly (Firestop).....				
11 Pipe Collar (Firestop).....				
12 Rain Cap.....				
13 Storm Collar.....				
14 Adj. Roof Flashing 1/12-6/12.....				
15 Wall Thimble (Firestop).....				
16 Termination Kit – Includes:				
12 Rain Cap 13 Storm Collar 14 Adj. Roof Flashing 7 Draft Hood Connector				
	18*600.....	\$.....	X.....	= \$.....
17 EFC Flexible Gas Vent Connector				
3" (1-3') Connector.....	173036.....	\$.....	X.....	= \$.....
3" (2-5') Connector.....	173060.....	\$.....	X.....	= \$.....
4" (1-3') Connector.....	174036.....	\$.....	X.....	= \$.....
4" (2-5') Connector.....	174061.....	\$.....	X.....	= \$.....