

TYPE "B" GAS VENT



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RV

ROUND VENT PIPE 3" THROUGH 8" 3-7

Selkirk RV round vent pipe is a Listed Type "B" gas vent pipe. Lengths available range from 6" to 5' feet. Its adjustable fittings and standard short lengths eliminate all cutting, fitting and special engineering. An improved joint design provides for a rapid and secure connection in seconds. The use of our "LockTab" feature gives installers the option of engaging this tab instead of using sheet metal screws.



OVAL

OVAL VENT PIPE 4", 5" AND 6" 8-10

Selkirk oval vent pipe, sizes 4", 5" and 6" provides the venting capacity of 4", 5" and 6" round vent pipe. 4" is Listed for both Type "B", and Type "BW", use/installation in a 2 x 4 wall. 5" is Listed for Type "B" use/installation in a 2 x 4 and 2 x 6 wall. 6" is Listed for Type "B" use/installation in a 2 x 6 wall.



DWC/EFC

DOUBLE/EXPANDABLE WALL FLEXIBLE B-VENT 11

Selkirk EFC Expandable Wall Flexible Gas Vent pipe is available in 3" and 4" diameters in 1-3' and 2-5' lengths. Selkirk DWC Double Wall Flexible Gas Vent pipe is available in 3", 4", & 5" diameters in 2', 3', 4', & 5' lengths designed for easy connection to standard Type B Gas Vent. DWC is now Listed for use as a "segment" of an unenclosed Type B gas vent system and has full safety certification for use in conditioned and/or unconditioned attics and crawl spaces. DWC can simplify alignment of most installations by enabling a quick and easy offset between sections of rigid gas vent.



FLEXI-LINER

ALUMINUM FLEXIBLE CHIMNEY LINER FOR GAS APPLIANCES 12-13

Available in 25' and 35' lengths, 3" to 8" diameters - 15' kits also available in 3", 4" and 5" diameters. Flexi-Liner kits include Flexi-Length, Round Top (RV), Flashing with 3" collar and Mortar Guard.

RUGGED CONSTRUCTION

Strong, durable galvanized steel outer pipe has internal spacing beads to assure a uniform insulating air space between pipe walls. Each end is die formed to assure uniform sizing for strong, easy to connect joints which resist wasteful handling and shipping damage.

The inner aluminum pipe is attached to the outer pipe at only one end. This arrangement allows for differential expansion between the two pipes, eliminating operational noises.

ASSURED SAFETY

The double wall (pipe within a pipe) construction with its built-in air space, provides permanent insulation and keeps the inner pipe hot and the outer pipe relatively cool. Such construction creates quick, strong vent action and eliminates condensation in the pipe or overheating of nearby enclosure surfaces.

With special factory supplied parts, 4" WV oval pipe can be installed at less than one inch clearance to combustible surfaces as a Type B-W vent for recessed wall furnaces or as a Type "B" vent through 2 x 4 walls.

FULLY TESTED AND LISTED

Selkirk Gas Vent pipe and fittings have been tested and listed per UL 441 for installation as Type "B" and B-W gas vents to be installed in single and multi-story buildings in accordance with the standards of The National Fire Protection Association NFPA54 and NFPA211.

They must be enclosed in occupied portions of a building. When the enclosure is made of combustible material, sizes 3" - 8" diameter pipe must have 1" clearance. Refer to Selkirk illustrated installation instructions for proper procedures.

WARNING

The products in this catalog are only for use on approved gas burning equipment. Do not use any gas vent on oil or woodburning appliances. These fuels can produce temperatures which may damage the gas vent with resulting hazard to both life and property. These gas vents are not suitable for use when sealed, pressure type, or leakproof systems are called for. For residential "high efficiency" gas burning appliances, which may need sealed systems, Type "B" vents may be used only if allowed by the appliance manufacturer's installation instructions.

SPECIFICATIONS FOR VENTING APPROVED GAS BURNING APPLIANCES WITH TYPE "B" GAS VENT PIPE

The gas vent system shall be so engineered and constructed as to develop a positive flow adequate to exhaust all flue gases to outside atmosphere, without condensation within the vent or spillage at any appliance draft hood.

All flue-gas carrying parts of the vent system shall be Selkirk Type B double-wall gas vent piping, and such piping shall be continuous from the appliances' outlets into the Selkirk vent top of housing.

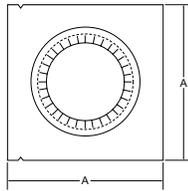
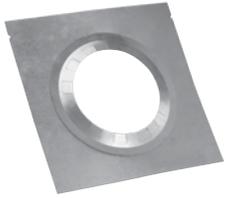
Selkirk gas vent piping shall be installed in full compliance with the terms of its Underwriters' Laboratories, Inc. Listing, with the manufacturer's installation instructions, and with nationally recognized building codes representing good practice for such installations.

RV 3" THROUGH 8"

TOPS, SUPPORTS AND FIRESTOPS

QUICK GRIP FIRESTOP/SUPPORT

- Used to support and protect combustible materials where the pipe passes through a ceiling



Size	Product No.	Part No.	a
3"	103406	3RV-FSP	9"
4"	104406	4RV-FSP	10"
5"	105406	5RV-FSP	11"
6"	106406	6RV-FSP	12"

Size	Product No.	Part No.	a	UL Model
3"	103404	3RV-FSPU	9"	9"
4"	104404	4RV-FSPU	10"	10"
5"	105404	5RV-FSPU	11"	11"
6"	106404	6RV-FSPU	12"	12"

NOTE: UL-listed model includes an attached spacer ring to ensure 1" clearance to combustibles.

PIPE COLLAR

- Provides a decorative/finished appearance
- Pipe collar also acts as a firestop



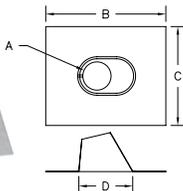
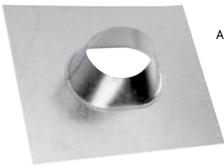
Size	Product No.	Part No.	a	b	c
3"	103460	3RV-GC	3 ⁵ / ₈ "	10 ¹ / ₁₆ "	3 ¹ / ₁₆ "
4"	104460	4RV-GC	4 ⁵ / ₈ "	10 ¹ / ₁₆ "	3 ¹ / ₁₆ "
5"	105460	5RV-GC	5 ⁵ / ₈ "	10 ¹ / ₁₆ "	2 ¹ / ₁₆ "
6"	106460	6RV-GC	6 ⁵ / ₈ "	10 ¹ / ₁₆ "	2 ¹ / ₁₆ "
7"	107460	7RV-GC	7 ³ / ₄ "	11 ¹ / ₄ "	1 ³ / ₄ "

NOTE: May be used as firestop for openings in floors, ceilings and walls.

FLASHINGS AND STORM COLLAR

ADJUSTABLE ROOF FLASHING

- Used where the vent passes through a roof



Flat to 6/12

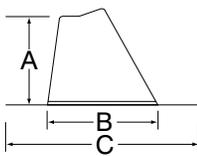
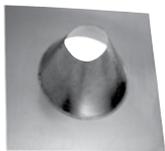
Size	Product No.	Part No.	a	b	c	d
3"	103825	3RV-AF	3 ¹ / ₂ "	14 ⁷ / ₈ "	12 ¹ / ₄ "	6 ¹ / ₁₆ "
4"	104825	4RV-AF	4 ¹ / ₂ "	16"	13 ³ / ₄ "	7 ³ / ₄ "
5"	105825	5RV-AF	5 ¹ / ₂ "	16 ¹ / ₁₆ "	14 ¹ / ₄ "	8 ⁷ / ₈ "
6"	106825	6RV-AF	6 ¹ / ₂ "	18"	15 ¹ / ₄ "	10"
7"	107825	7RV-AF	7 ¹ / ₂ "	19 ¹ / ₈ "	16"	11 ¹ / ₈ "
8"	108825	8RV-AF	8 ¹ / ₂ "	20 ¹ / ₄ "	16 ¹ / ₁₆ "	12 ¹ / ₄ "

6/12 to 12/12

Size	Product No.	Part No.	a	b	c	d
3"	103830	3RV-AF12	3 ¹ / ₂ "	18"	15 ¹ / ₄ "	10 ¹ / ₄ "
4"	104830	4RV-AF12	4 ¹ / ₂ "	19 ¹ / ₈ "	16"	11 ¹ / ₈ "
5"	105830	5RV-AF12	5 ¹ / ₂ "	20 ¹ / ₄ "	16 ¹ / ₁₆ "	12 ¹ / ₄ "
6"	106830	6RV-AF12	6 ¹ / ₂ "	24 ¹ / ₄ "	20"	15 ⁵ / ₈ "
7"	107830	7RV-AF12	7 ¹ / ₂ "	24 ¹ / ₄ "	20"	15 ⁵ / ₈ "
8"	108830	8RV-AF12	8 ¹ / ₂ "	25"	19 ¹ / ₂ "	17 ¹ / ₈ "

TALL CONE ADJUSTABLE ROOF FLASHING

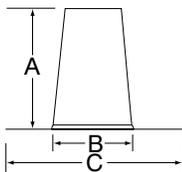
- Used where the vent passes through a roof
- Adjustable to 6/12 pitch



Size	Product No.	Part No.	a	b	c
3"	103820	3RV-TFA	8 ³ / ₄ "	11"	19 ¹ / ₂ "
4"	104820	4RV-TFA	8 ³ / ₄ "	11"	19 ¹ / ₂ "
5"	105820	5RV-TFA	8 ³ / ₄ "	11"	19 ¹ / ₂ "
6"	106820	6RV-TFA	8 ³ / ₄ "	11"	19 ¹ / ₂ "
7"	107820	7RV-TFA	8 ³ / ₄ "	14"	22"
8"	108820	8RV-TFA	8 ³ / ₄ "	15 ⁵ / ₁₆ "	23"

TALL CONE FLAT ROOF FLASHING

- Used on flat roof surfaces



Size	Product No.	Part No.	a	b	c
3"	103815	3RV-TF	12"	7 ¹ / ₂ "	16 ¹ / ₂ "
4"	104815	4RV-TF	12"	7 ¹ / ₂ "	16 ¹ / ₂ "
5"	105815	5RV-TF	12"	7 ¹ / ₂ "	16 ¹ / ₂ "
6"	106815	6RV-TF	12"	11"	19 ¹ / ₂ "
7"	107815	7RV-TF	12"	11"	19 ¹ / ₂ "
8"	108815	8RV-TF	12"	11"	19 ¹ / ₂ "

STORM COLLAR

- Used to provide a weather proof seal to pipe above roof line
- Used above the Flashing
- Seal inner edge with hi-temp silicone sealant



Size	Product No.	Part No.	a	b
3"	103810	3RV-SC	1 ¹ / ₈ "	6 ⁵ / ₈ "
4"	104810	4RV-SC	1 ¹ / ₈ "	7 ⁵ / ₈ "
5"	105810	5RV-SC	1 ¹ / ₈ "	8 ⁵ / ₈ "
6"	106810	6RV-SC	1 ¹ / ₈ "	9 ⁵ / ₈ "
7"	107810	7RV-SC	1 ¹ / ₈ "	10 ¹ / ₄ "
8"	108810	8RV-SC	1 ¹ / ₈ "	11 ¹ / ₄ "

NOTE: See instructions for use/limitations
1.800.433.6341