## ASELKIRK




## RV

Round Vent Pipe 3" through 8"................................... 3-8

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.

## QC

 Round Vent Pipe 10" through 48" . . . . . . . . . . . . . . . . . . . . . . . . . 8-12Selkirk QC round vent pipe is a Listed Type "B" gas vent pipe. Maximum weight is only 26 lbs . per foot ( 48 " diameter). 18 "and 30 " lengths combine to produce required heights. Adjustable lengths eliminate cutting and fitting and provide expansion joints between fixed support points on long pipe runs.

OVAL
Oval Vent Pipe 4", 5" and 6" 12-14
Selkirk oval vent pipe, sizes 4 ", $5^{\prime \prime}$ and $6 "$ provides the venting capacity of $4 ", 5 "$ and 6 " round vent pipe. 4 " is Listed for both Type " $\mathrm{B}^{\prime \prime}$, and Type "BW", use/installation in a $2 \times 4$ wall. 5 " is Listed for Type " B " use/installation in a $2 \times 4$ and $2 \times 6$ wall. 6 " is Listed for Type " B " use/installation in a $2 \times 6$ wall.

## DWC/EFC

 Doubie/Expandable Wall Fiexbile B-Vent.Selkirk EFC Expandable Wall Flexible Gas Vent pipe is available in 3 " and 4 " diameters in $1-3^{\prime}$ and $2-5$ ' lengths. Selkirk DWC Double Wall Flexible Gas Vent pipe is available in $3^{\prime \prime}, 4^{\prime \prime}, \& 5^{\prime \prime}$ diameters in $2^{\prime}, 3^{\prime}, 4^{\prime}, \& 5^{\prime}$ 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 cerrification for use in conditioned and/or unconditioned attics and crowl 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 .................. . 16
Available in $25^{\prime}$ and $35^{\prime}$ lengths, $3^{\prime \prime}$ to $8^{\prime \prime}$ diameters - $15^{\prime}$ kits also available in $3^{\prime \prime}, 4^{\prime \prime}$ and $5^{\prime \prime}$ diameters. Flexi-Liner kits include FlexiLength, 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 suffaces.
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 $2 \times 4$ walls.

## Fuliy 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" - 24" diameter pipe must have 1" clearance and sizes 26 " - 48" diameters must have 2" 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.

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.

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.


## To use the LockTab ${ }^{\circ}$ feature:

Our non-positional lock system on the Selkirk RV Gas Vent is the best lock system on the market today. The incorporation of the LockTab ${ }^{\circ}$ feature simply improves our lock system by adding flexibility and meeting market needs.


The Locktob is located on the female end of the gas vent.


Assemble the gas vent sections


The Locktab is then depressed with a thumb or blunt object such as a screwdriver into the lock channel of the male end


To disengage the Locktab, pry it up by using a screwdriver or knifeblade

RV

## 3" THROUGH 8"

The RV line of Selkirk round vent pipe and fittings is designed for use on approved gas appliances in residential and light commercial and industrial applications. Round vents for large appliances will be found in the QC section which follows.
NOTE: Size refers to the inside diameter of the pipe or fititing. The outside diameter of RV is approximately $1 / 2$ " larger. Outer material is 28 GA galvanized steel. Inner liner is aluminum.
LOCKTAB - You no longer have to use sheet metal screws to secure pipe connections if local codes require you to. Just press the "LockTab"and you are done.

## VENT PIPE

| Round Pipe | - Available in 6 sizes | Size | Product No. | Part No. | Lengths | Size | Product No. | Part No. | Lengths |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - Easy to assemble and can be combined to | 3' | 103060 | 3RV-5 | Pipe - 51 | $6^{\prime \prime}$ | 106060 | 6RV-5 | Pipe - 5' |
|  | obtain the required installation height |  | 103048 | 3RV-4 | Pipe - $4^{\prime}$ |  | 106048 | 6RV-4 | Pipe - $4^{\prime}$ |
|  | - Sectional overlap of 1.5". Hence, net |  | 103036 | 3RV-3 | Pipe - ${ }^{\prime}$ |  | 106036 | 6RV-3 | Pipe - $3^{\prime}$ |
|  | assembled length is 1.5 " less than listed lengths |  | 103024 | 3RV-2 | Pipe - 2' |  | 106024 | 6RV-2 | Pipe - $2^{\prime}$ |
|  |  |  | 103018 | 3RV-18 | Pipe - 18 " |  | 106018 | 6RV-18 | Pipe - 18" |
|  |  |  | 103012 | 3RV-12 | Pipe - 12 " |  | 106012 | 6RV-12 | Pipe - 12" |
|  |  |  | 103006 | 3RV-6 | Pipe - 6" |  | 106006 | 6RV-6 | Pipe - 6" |
|  |  | Size | Product No. | Part No. | Lengths | Size | Product No. | Part No. | Lengths |
|  |  | 4" | 104060 | 4RV-5 | Pipe - 51 | $7{ }^{7}$ | 107060 | 7RV-5 | Pipe - 5 |
| $\frac{8}{8}$ |  |  | 104048 | 4RV-4 | Pipe - $4^{\prime}$ |  | 107048 | 7RV-4 | Pipe - 4' |
| 8 |  |  | 104036 | 4RV-3 | Pipe - $3^{\prime}$ |  | 107036 | 7RV-3 | Pipe - ${ }^{1}$ |
|  |  |  | 104024 | 4RV-2 | Pipe - $2^{\prime}$ |  | 107024 | 7RV-2 | Pipe - 21 |
|  |  |  | 104018 | 4RV-18 | Pipe - 18" |  | 107018 | 7RV-18 | Pipe - $18{ }^{\prime \prime}$ |
| 1 10 |  |  | 104012 | 4RV-12 | Pipe - 12" |  | 107012 | 7RV-12 | Pipe - 12 " |
|  | - |  | 104006 | 4RV-6 | Pipe - 6" |  | 107006 | 7RV-6 | Pipe - 6" |
|  | $\begin{aligned} & \text { D2 } \\ & 0 \end{aligned}$ | Size | Product No. | Part No. | Lengths | Size | Product No. | Part No. | Lengths |
|  |  | $5{ }^{\prime \prime}$ | 105060 | 5RV-5 | Pipe - 51 | 8" | 108060 | 8RV-5 | Pipe - 5' |
|  |  |  | 105048 | 5RV-4 | Pipe - ${ }^{\prime}$ |  | 108048 | 8RV-4 | Pipe - 41 |
|  |  |  | 105036 | 5RV-3 | Pipe - ${ }^{\prime}$ |  | 108036 | 8RV-3 | Pipe - ${ }^{\prime}$ |
|  |  |  | 105024 | 5RV-2 | Pipe -2' |  | 108024 | 8RV-2 | Pipe - 21 |
|  | $\square$ |  | 105018 | 5RV-18 | Pipe - $18{ }^{\prime \prime}$ |  | 108018 | 8RV-18 | Pipe-18" |
|  | $\cdots$ |  | 105012 | 5RV-12 | Pipe - 12" |  | 108012 | 8RV-12 | Pipe-12" |
|  |  |  | 105006 | 5RV-6 | Pipe - 6" |  | 108006 | 8RV-6 | Pipe -6" |

Adjustable Length

- Used in combination with a striaight length, this component assures that an exact required vent length can be achieved
- Allows for easy disassembly and can absorb the linear expansion of longer pipe lengths
- 12" Length adjusts from $31 / 2^{\prime \prime}$ to $101 / 2^{\prime \prime}$
- 18" Length adiusts from 6" to 16"


| Size | Product No. | Part No. | Lengths |
| :---: | :---: | :---: | :---: |
| 5" | 105082 | 5RV-AJ12 | 12" |
|  | 105084 | 5RV-AJ18 | 18" |
| Size | Product No. | Part No. | Lengths |
| $6{ }^{\prime \prime}$ | 106082 | 6RV-AJ12 | 12 " |
|  | 106084 | 6RV-AJ18 | 18" |
| Size | Product No. | Part No. | Lengths |
| 7" | 107082 | 7RV-AJI2 | 12" |
| Size | Product No. | Part No. | Lengths |
| 8' | 108082 | 8RV-AJI2 | 12" |

## VENT PIPE

EZ ADJUSTABLE LENGTH - Used in combination with a straight length, assures an exact length can be achieved
 - 18" Length odiusts from 6" to 16 "


| Size | Product No. | Part No. | Lengths |
| :---: | :---: | :---: | :---: |
| $3^{\prime \prime}$ | 103086 | 3RVVEZAA12 | $12^{\prime \prime}$ |
|  | 103090 | 3RVEEZAJ 18 | $18{ }^{\prime \prime}$ |
| Size | Product No. | Part No. | Lengths |
| $4{ }^{\prime \prime}$ | 104086 | 4RVEEZAI2 | $12^{\prime \prime}$ |
|  | 104090 | 4RVEEAAI8 | $18^{\prime \prime}$ |


| Size | Product No. | Part No. | Lengths |
| :---: | :---: | :---: | :---: |
| $5{ }^{\prime \prime}$ | 105086 | 5RVEZZAI2 | $12^{\prime \prime}$ |
|  | 105090 | 5RVEEZAI 18 | " |
| Size | Product №. | Part No. | Lengths |
| $6{ }^{6}$ | 106086 | 6RVVEZA | $12{ }^{\prime \prime}$ |
|  | 106090 | 6RV-EZA | 8 |
| Size | Product No. | Part No. | Lengths |
| $7{ }^{\prime \prime}$ | 107086 | 7RVEEZAA 12 | " |
| Size | Product No. | Part No. | Lengths |
| $8{ }^{\prime \prime}$ | 108086 | 8RVYEZAA12 | $12^{\prime \prime}$ |

## ELBOWS, TEES AND WYES

$90^{\circ}$ Adjustable Elbow

- Used when an offset is required to avoid obstructions such as rafters, joists and other construction obstacles - Used to orient pipe between vertical and horizontal orientation - Four piece adjustable elbow twists for easy offsets


| Size | Product No. | Part No. | a | b |
| :---: | :---: | :---: | :---: | :---: |
| $3 "$ | 103230 | 3RV-90 | $63 / 8{ }^{\prime \prime}$ | $4^{11 / 16 "}$ |
| 4" | 104230 | 4RV-90 | $63 / 8 "$ | 411/16" |
| 5" | 105230 | 5RV-90 | $63 / 8 "$ | 411/16" |
| $6 "$ | 106230 | 6RV-90 | $63 / 8 "$ | $4^{11 / 16 "}$ |
| 7" | 107230 | 7RV-90 | 8" | $61 / 21$ |
| 8" | 108230 | 8RV-90 | 81/4" | 63/4" |

3", 4", 5", 6" - $90^{\circ}$ Elbow - Four Gore 7", 8" - $90^{\circ}$ Elbow - Three Gore
$45^{\circ} / 60^{\circ}$ Adjustable Elbow

- Used when an offset is required to avoid obstructions such as rafters, ioists and other construction obstacles - Three piece adjustable elbow twists for easy offsets

| , |  | $45^{\circ}$ Adjustable Elbow |  |  |  |  |  | $45^{\circ} / 60^{\circ}$ Adjustable Elbow |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $)^{B}$ | Size | Product No. | Part No. | Outer | a | b | Size | Product No. | Part No. | Outer | a | b |
|  | , | $7{ }^{\prime \prime}$ | 107215 | 7RV-45 | 71/2' | $33 / 16$ | $71 / 2$ | 3" | 103222 | 3RV-60 | $31 / 2^{\prime \prime}$ | $43 /{ }^{1 \prime}$ | 411/16" |
|  | $\Rightarrow$ | 8" | 108215 | 8RV-45 | 81/2" | $31 / 4$ | 81/2" | 4" | 104222 | 4RV-60 | $41 / 2^{\prime \prime}$ | $43 / 8$ | 411/6" |
|  | A |  |  |  |  |  |  | $5 "$ | 105222 | 5RV-60 | 51/2" | $43 / 8^{\prime \prime}$ | $4^{11 / 16 "}$ |
|  | $\square 1$ |  |  |  |  |  |  | $6{ }^{\prime \prime}$ | 106222 | 6RV-60 | $61 / 2^{\prime \prime}$ | $43 /{ }^{\prime \prime}$ | 411/16" |

Standard Tee - Used to tonasition system foom hoiziontal to veticicl oveinttion

- Provides easy access for inspection and maintenance
- Tee Cap sold separately


| Size | Product No. | Part No. | 0 | b | c |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 3" | 103100 | 3RV-TS | 65/8" | 41/4" | 41/4" |
| $4 "$ | 104100 | 4RV-TS | 81/2" | 43/4" | $5{ }^{\prime \prime}$ |
| 5" | 105100 | 5RV-TS | 91/2" | 51/4" | 51/2" |
| $6{ }^{\prime \prime}$ | 106100 | 6RV-TS | 101/2" | 53/4" | $6{ }^{\prime \prime}$ |
| $7{ }^{\prime \prime}$ | 107100 | 7RV-TS | $111 / 2{ }^{\prime \prime}$ | 61/4" | 61/2" |
| 8" | 108100 | 8RV-TS | 121/2" | $63 / 4 "$ | 7" |

TeE CAP - Used at botom of Tee

- Removable for easy system maintenance

| Fixed Wye | - Used to transition system from horizontal to vertical orientation | Size | Product No. | Part No. | a | b | c | d |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - Provides better flue gas flow than a traditional Tee | 4" $\times$ 3" | 104133 | 4RV3-FY | 4" | $4 "$ | $3 "$ | 10" |
| 4 | - - | 4" $\times 4$ " | 104134 | 4RV4-FY | $4 "$ | $4 "$ | $4 "$ | 10" |
|  |  | $5 \mathrm{Cl} \times 1$ | 105133 | 5RV3-FY | $5{ }^{\prime \prime}$ | $5 "$ | $3 "$ | 10" |
|  | , | 5"x 4 " | 105134 | 5RV4-FY | 5" | 5" | $4 "$ | 10" |
|  | . D | $5^{\prime \prime} \times 4$ " $\times 3^{\prime \prime}$ | 1051343 | 5RV4-3FY | 5" | $4 "$ | $3 "$ | 11.5" |
|  | C | 5" $\times 4^{\prime \prime} \times 4$ " | 1051344 | 5RV4-4FY | 5" | $4 "$ | $4 "$ | 11.5" |
|  | $\square$ - | 6" $\times 3$ " | 106133 | 6RV3-FY | $6 "$ | $6 "$ | $3 "$ | 110 |
|  | $\stackrel{\mathrm{B}}{ }$ | 6" 4 4" | 106134 | 6RV4-FY | $6 "$ | $6 "$ | $4 "$ | 111 |
| 4 |  | $6 " \times 5$ " | 106135 | 6RV5-FY | $6 "$ | $6 "$ | $5 "$ | $11 "$ |

## TOPS, SUPPORTS AND FIRESTOPS

| TOP (BiRd PROOF*) | - These tops cannot be used for wood burning applications <br> - Helps prevent rain and debris from entering the vent <br> - External screen prevents entry of most bird species | Size | Product No. | Part No. | a | b |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - External screen prevents entry of most bird species | $3{ }^{\prime \prime}$ | 103800 | 3RV-RT | $6 "$ | $31 / 4{ }^{11}$ |
| - |  | $4 "$ | 104800 | 4RV-RT | 8" | 41/4" |
|  |  | $5^{\prime \prime}$ | 105800 | 5RV-RT | $10^{\prime \prime}$ | 51/4" |
| $1{ }^{1} 11$. | [日] | $6^{\prime \prime}$ | 106800 | 6RV-RT | 12 " | 61/4" |
|  | $\bigcirc$ | $7{ }^{\prime \prime}$ | 107800 | 7RV-RT | $14^{\prime \prime}$ | 71/2" |
| - | $\square$ | 8" | 108800 | 8RV-RT | $16^{\prime \prime}$ | 81/2" |

HI-WIND TOP - Used in high wind environments

- Improves flue gas flow to prevent downdrafts




## TOPS, SUPPORTS AND FIRESTOPS

Quick GRIP FIRESTOP/SUPPORT - Used to support and potetec combusibile moteriols weree the pipe posses strough o celing


| 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" |


|  | UL Model |  |  |
| :---: | :---: | :---: | :---: |
| Size | Product No. | Part No. | a |
| $3 "$ | 103404 | 3RV-FSPU | $9{ }^{\prime \prime}$ |
| 4" | 104404 | 4RV-FSPU | $10 "$ |
| 5" | 105404 | 5RV-FSPU | 11" |
| $6 "$ | 106404 | 6RV-FSPU | 12" |

NOTE: UL-Listed model includes an attached spacer ring to ensure $1^{\prime \prime}$ clearance to combustibles.

## FLASHINGS AND STORM COLLAR

AdJustable Roof Flashing .Used where the vent posses throght roof


## Tall Cone Adjustable Roof Flashing

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


| Size | Product No. | Part No. | 0 | b | c |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 3" | 103820 | 3RV-TFA | 83/4" | 11 | 191/2" |
| $4 "$ | 104820 | 4RV-TFA | 83/4" | 11 | 191/2" |
| $5{ }^{\prime \prime}$ | 105820 | 5RV-TFA | 83/4" | 11 | 191/2" |
| $6{ }^{\prime \prime}$ | 106820 | 6RV-TFA | $83 / 41$ | 11 | 191/2" |
| 7" | 107820 | 7RV-TFA | 83/4" | 14" | $22^{\prime \prime}$ |
| 8" | 108820 | 8RV-TFA | 81/4" | $153 / 16$ | $23 "$ |

Tall Cone Flat Roof Flashing -Used on fat roof uffrees


| Size |
| :--- |
| $3 "$ |
| $4^{\prime \prime}$ |
| $5 "$ |
| $6 "$ |
| $7{ }^{\prime \prime}$ |
| $8^{\prime \prime}$ |


| moduct No. | Part No. | a | b |  |
| :---: | :---: | :---: | :---: | :---: |
| 103815 | 3RV-TF | 12" | 71/2" | 161/2" |
| 104815 | 4RV-TF | 12" | 71/2" | 161/2" |
| 105815 | 5RV-TF | 12" | 71/2" | 161/2" |
| 106815 | 6RV-TF | 12" | 110 | 191/2" |
| 107815 | 7RV-TF | 12" | 11 | 191/2" |
| 108815 | 8RV-TF | 12 " | 117 | 191/2 |

- 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 |
| :--- |
| $3 "$ |
| $44^{\prime \prime}$ |
| $55^{\prime \prime}$ |
| $66^{\prime \prime}$ |
| $77^{\prime \prime}$ |
| $8^{\prime \prime}$ |


| Product No. | Part No. | 0 | b |
| :---: | :---: | :---: | :---: |
| 103810 | 3RV-SC | 1\%/6" | 65/8" |
| 104810 | 4RV-SC | 1\%/6" | 7/8" |
| 105810 | 5RV-SC | 19/6" | 85/8" |
| 106810 | 6RV-SC | 1\%/6" | 95/8" |
| 107810 | 7RV-SC | 19/6" | $103 / 4$ |
| 108810 | 8RV-SC | 19/16" | $113 / 4{ }^{1 /}$ |

## ADAPTERS, CONNECTORS AND INCREASERS



APPLIANCE INCREASERS $\quad-$ Increase 3 " to 4 " only


* Only for use with Rheem / Rudd appliances


## Double Wall Increaser - Used to increase pipe diameter



| 31 | Size | Product No | Part No. |
| :---: | :---: | :---: | :---: |
|  | $3^{\prime \prime} \times 5^{\prime \prime}$ | 103325 | 3RV-150W |
| 4" | $4^{\prime \prime} \times 5^{\prime \prime}$ | 104325 | 4RV-150W |
|  | $4^{\prime \prime} \times 6^{\prime \prime}$ | 104326 | 4RV-160W |
| 5" | $5^{\prime \prime} \times 6{ }^{\prime \prime}$ | 105326 | 5RV-16OW |

Low Profile Double Wall Increaser


- Used to increase pipe diameter
- Used for tight installations to optimize space

| 31 | $\begin{aligned} & \text { Size } \\ & 3 " \times 4 " \end{aligned}$ | Product No. Part No. |  | 4" | $\begin{array}{\|l} \hline \text { Size } \\ 4 " \times 5 " \end{array}$ | $\begin{array}{cc} \text { Product No. } & \text { Part No. } \\ 104305 & 4 R V-15 \end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 103304 | 3RV-14 |  |  |  |  |
|  | 3" $\times 5$ " | 103305 | 3RV-15 |  | 4"x $6^{\prime \prime}$ | 104306 | 4RV-16 |
|  | 3" $\times 6$ " | 103306 | 3RV-16 |  | 4"x ${ }^{\text {" }}$ | 104307 | 4RV-17 |
|  | 3" $\times 7$ " | 103307 | 3RV-17 |  | $4 " \times 8$ " | 104308 | 4RV-18 |
|  | 3" $\times 8$ " | 103308 | 3RV-18 |  |  |  | TE. |


| $5{ }^{\text {51 }}$ Size | Product No. | Part No. | $\mathbf{6}^{\prime \prime}$ Size <br>  $6^{\prime \prime} \times 7{ }^{\prime \prime}$ <br> 7 $6^{\prime \prime} \times 8^{\prime \prime}$ |  | Product No. | Part No. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $5^{\prime \prime} \times 6{ }^{\prime \prime}$ | 105306 | 5RV-16 |  |  | 106307 | 6RV-17 |
| 5" $\times 7$ " | 105307 | 5RV-17 | 711 | 6" $\times 8$ " | 106308 | 6RV-18 |
| $5^{\prime \prime} \times 8{ }^{\prime \prime}$ | 105308 | 5RV-18 | $8^{11}$ | $7{ }^{\prime \prime} \times 8$ " | 107308 | 7RV-18 |
|  |  |  |  | 8" $\times 10$ " | 108310 | 8RV-110 |

Other sizes available for project work on special order. Allow 30 working days after placing order. Maximum screw size $3 / 8 "$

## Reducer



| Size | Product No. | Part No. | 1 Step |
| :---: | :---: | :---: | :---: |
| 4" | 104363 | 4RV-R3 | 4" $\times 3$ " |
| 5" | 105364 | 5RV-R4 | $5^{\prime \prime} \times 4^{\prime \prime}$ |
| $6 "$ | 106365 | 6RV-R5 | $6^{\prime \prime} \times 5^{\prime \prime}$ |
| 7" | 107366 | 7RV-R6 | $7{ }^{\prime \prime} \times{ }^{\prime \prime}$ |
| 8" | 108367 | 8RV-R7 | 8" $\times 7$ " |

## 10" THROUGH 48"

The QC line of Selkirk vent pipe and fititings is designed for large residential, industrial and commercial applications. Round vents for smaller appliances will be found in the preceding RV section.
NOTE: Size refers to the inside diameter of the pipe or fiting. The outside diameter is approximately 7 " larger. Many QC components larger than $24^{\prime \prime}$ are not listed. Please hove customer service contact manufacturing if you have special requirements. 18" and larger QC is build to order/No Returns

## VENT PIPE

Round PIPE

- Easy to assemble and can be combined to obtain the required installation height - Sectional overlap of 1.5 ". Hence, net assembled length is 1.5 " less than listed lengths


| Size | Product No. | Part No. | Lengths |
| :---: | :---: | :---: | :---: |
| $10^{\prime \prime}$ | 110018 | 10QC-18 | 18" |
|  | 110030 | 10QC-30 | 30 |


| Size | Product No. | Part No. | Lengths |
| :---: | :---: | :---: | :---: |
| $122^{\prime \prime}$ | 112018 | $12 Q C-18$ | $18^{\prime \prime}$ |
|  | 112030 | $12 Q C-30$ | $30 "$ |


| Size | Product No. | Part No. | Lengths |
| :---: | :---: | :---: | :---: |
| $14^{\prime \prime}$ | 114018 | $14 Q C-18$ | $18^{\prime \prime}$ |
|  | 114030 | $14 Q C-30$ | $30 "$ |
|  |  |  |  |


| Size | Product No. | Part No. | Lengths |
| :---: | :---: | :---: | :---: |
| $16 "$ | 116018 | 16QC-18 | 18" |
|  | 116030 | 16QC-30 | 30" |


| Size | Product No. | Part No. | Lengths |
| :---: | :---: | :---: | :---: |
| 18" | 118018 | 18QC-18 | 18" |
|  | 118030 | 18QC-30 | 30 |
| Size | Product No. | Part No. | Lengths |
| 20" | 120018 | 20QC-18 | $18{ }^{\prime \prime}$ |


|  | 120030 | 200C-30 | $30 "$ |
| :---: | :---: | :---: | :---: |
| Size | Product No. | Part No. | Lengths |
| 22" | 122018 | 22QC-18 | 18" |
|  | 122030 | 22QC-30 | $30 "$ |


| Size | Product No. | Part No. | Lengths |
| :---: | :---: | :---: | :---: |
| $24^{\prime \prime}$ | 124018 | $24 Q C-18$ | $18^{\prime \prime}$ |
|  | 124030 | $24 Q C-30$ | $30 "$ |


| Size | Product No. | Part No. | Lengths |
| :---: | :---: | :---: | :---: |
| $26^{\prime \prime}$ | 126018 | 26QC-18 | 18" |
|  | 126030 | 26ac-30 | 30" |
| Size | Product No. | Part No. | Lengths |
| 28" | 128018 | 28QC-18 | 18" |
|  | 128030 | 28QC-30 | $30 "$ |


| Size | Product No. | Part No. | Lengths |
| :---: | :---: | :---: | :---: |
| $300^{\prime \prime}$ | 130018 | $30 Q C-18$ | $18^{\prime \prime}$ |
|  | 130030 | $30 Q C-30$ | $30 "$ |
|  |  |  |  |


| Size |
| :---: |
| $32 "$ |

Product No. Part No. Lengths

| 132018 | $32 Q C-18$ | $18 "$ |
| :--- | :--- | :--- |
| 132030 | $320 C-30$ | $30 "$ |


| Size | Product No. | Part No. | Lengths |
| :---: | :---: | :---: | :---: |
| $34 "$ | 134018 | 34QC-18 | 18" |
|  | 134030 | 34QC-30 | 30 |
| Size | Product No. | Part No. | Lengths |
| $36{ }^{\prime \prime}$ | 136018 | 36QC-18 | 18" |
|  | 136030 | 36QC-30 | $30{ }^{\prime \prime}$ |



| Size | Product No. | Part No. | Lengths |
| :---: | :---: | :---: | :---: |
| 40" | 140018 | 400C-18 | $18^{\prime \prime}$ |
|  | 140030 | 40QC-30 | $30 "$ |


| Size | Product No. | Part No. | Lengths |
| :---: | :---: | :---: | :---: |
| 42 " | 142018 | 42QC-18 | $18 "$ |
|  | 142030 | 420C-30 | 30" |
| Size | Product No. | Part No. | Lengths |
| $44 "$ | 144018 | 44QC-18 | 18" |
|  | 144030 | 44QC-30 | 30 |
| Size | Product No. | Part No. | Lengths |
| $46 "$ | 146018 | 46QC-18 | 18" |
|  | 146030 | 46QC-30 | $30 "$ |
| Size | Product No. | Part No. | Lengths |
| 48" | 148018 | 48QC-18 | $18^{\prime \prime}$ |
|  | 148030 | 48QC-30 | $30 "$ |

Adjustable Length

- Used in combination with a straight length, assures an exact length can be achieved - 18" Length adjusts from 4 1/2" to 16 1/2"


| Size | Product No. | Part No. | Lengths |
| :---: | :---: | :---: | :---: |
| $100^{\prime \prime}$ | 110093 | $10 Q C-A J$ | $18^{\prime \prime}$ |
| $122^{\prime \prime}$ | 112093 | $120 C-A J$ | $18^{\prime \prime}$ |
| $14^{\prime \prime}$ | 114093 | $14 Q C-A J$ | $18^{\prime \prime}$ |
| $16^{\prime \prime}$ | 116093 | $16 Q C-A J$ | $18^{\prime \prime}$ |
| $18^{\prime \prime}$ | 118093 | $18 Q C-A J$ | $18^{\prime \prime}$ |


| Size | Product No. | Part No. | Lengths |
| :---: | :---: | :---: | :---: |
| 20" | 120093 | 20QC-AJ | 18" |
| 22" | 122093 | 220C-AJ | 18 " |
| $24 "$ | 124093 | 24QC-AJ | 18" |
| $26 "$ | 126093 | 26QC-AJ | 18" |
| $28{ }^{\prime \prime}$ | 128093 | 280C-AJ | 18" |
| Size | Product No. | Part No. | Lengths |
| 30" | 130093 | 30QC-AJ | $18{ }^{\prime \prime}$ |
| 32 " | 132093 | 320 CAJ | 18" |
| $34 "$ | 134093 | 340 CAJ | 18" |
| $36 "$ | 136093 | $360 C-A J$ | 18" |
| 38" | 138093 | 38QC-AJ | 18" |
| Size | Product No. | Part No. | Lengths |
| 40 | 140093 | 40QC-AJ | 18" |
| 42 " | 142093 | 42QC-AJ | 18" |
| $44 "$ | 144093 | 44QC-AJ | 18" |
| $46 "$ | 146093 | 46QC-AJ | 18" |
| 48" | 148093 | 480C-AJ | 18" |

## ELBOWS AND TEES

$45^{\circ}$ ELBOW $\quad$| - Used when an offset is required to avoid obstructions such as rafters, ioists and |
| :--- |
| other construction obstacles |
| - Installed length is $3 / 4$ " less than "a" dimension |
|  |
| - Elbow is fixed ot 45 degrees. Other settings available on request. |



| Size | Product No. | Part No. | 0 | b | c | d |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $20 "$ | 120215 | 20QC-45 | 81/2" | 7" | 110 | 18" |
| 22 | 122215 | 22QC-45 | 91/4" | 71/4" | 115/8" | 187/8" |
| $24 "$ | 124215 | 24QC-45 | $9{ }^{\text {9 }}$ | 8" | 12" | 20" |
| $26^{\prime \prime}$ | 126215 | 26QC-45 | 10\%/6" | 95/16" | 141/16" | $231 / 2$ |
| 28" | 128215 | 28QC-45 | 110 | 93/4" | 14/8" | 24/16" |
| Size | Product No. | Part No. | a | b | c | d |
| 301 | 130215 | 30QC-45 | 117/16" | 103/16" | 153/16" | 255/8' |
| 32" | 132215 | 32QC-45 | 117/8" | 10\%/b" | 153/4" | 261/16" |
| $34 "$ | 134215 | 34QC-45 | 125/16" | 11/16" | 165/16" | $273 / 4{ }^{1}$ |
| $36 "$ | 136215 | 36QC-45 | 123/4" | 111/2" | 167/8" | 2813/16" |
| 38" | 138215 | 38QC-45 | 13/16" | 115/16" | $173 / 16^{\prime \prime}$ | 297/8" |


| Size | Product No. | Part No. | a | b | c | d |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10" | 110215 | 10QC-45 | 51/2" | 5" | 71/2" | 121/2" |
| 12" | 112215 | 12QC-45 | $6{ }^{3 / 4}$ | 53/4" | $9 "$ | 143/4" |
| $14^{\prime \prime}$ | 114215 | 14QC-45 | 71/4" | 61/8" | 91/2" | $153 /{ }^{\prime \prime}$ |
| $16 "$ | 116215 | 16QC-45 | 71/2" | 61/4" | 93/4" | $16 "$ |
| 18" | 118215 | 18QC-45 | 71/2" | $6^{3 / 4} 1$ | 91/2" | 161/4" |


| Size |
| :--- |
| $40 "$ |
| $42^{\prime \prime}$ |
| $44{ }^{\prime \prime}$ |
| $46^{\prime \prime}$ |
| $48^{\prime \prime}$ |


| Product No. | Part No. | a | b | 6 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 140215 | 400c-45 | 135/8" | $123 /{ }^{\prime \prime}$ | 18" | $3015 / 16^{\prime \prime}$ |
| 142215 | 42QC-45 | 141/16" | 123/16" | 18\%/16" | 32" |
| 144215 | 440C-45 | 141/2" | 131/4" | 191/8" | 331/16" |
| 146215 | 46QC-45 | 1415/16" | $1311 / 16^{\prime \prime}$ | 1911/1" | $343 / 16^{\prime \prime}$ |
| 148215 | 488C-45 | 153/8" | 141/8" | 201/4" | $351 / 4$ |

STANDARD AND REDUCTION TEES $\begin{aligned} & \text { - Used to transition system from hoizonta to verical orientation } \\ & \text { - Provides easy occess for inspection ond maintenance }\end{aligned}$

- Tee Cap sold separately


Standard Tees

| Size | Product No. | Part No. | $\mathrm{a}^{\text {* }}$ | b | $c^{\star}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | 110100 | 10QC-TS | 21/12" | 81/2" | 81/2" |
| 12" | 112100 | 120C-TS | 21/2" | 91/2" | 91/2" |
| 14" | 114100 | 14QC-TS | 21/1/" | 101/2" | 101/2" |
| $16 "$ | 116100 | 16QC-TS | 231/2" | 111/2" | $11 / 2{ }^{\prime \prime}$ |
| 18" | 118100 | 18QC-TS | 251/2" | 121/2" | $121 / 2^{\prime \prime}$ |


| Size | Product No. | , |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $20 "$ | 120100 | 20ac-TS | 271/2" | $131 / 2{ }^{\prime \prime}$ | 131 |
| 22 " | 122100 | 22QC-TS | 291/2" | 141/2 | $141 / 2$ |
| 24 " | 124100 | 24QC-TS | $311 / 2{ }^{\prime \prime}$ | 151/2 | 151/2" |
| $26 "$ | 126100 | 26QC-TS | 333/4" | 171/2" | 171/2" |
| 28" | 128100 | 28QC-TS |  |  | 181/2" |

## Reduction Tees*

| Size | Product No. | Part No. | $\mathrm{a}^{\star}$ | $\mathrm{b}^{\star}$ | $c^{*}$ | Size | Pro | Part No. | $\mathrm{a}^{\star}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 30 | 130100 | 30QC-TS | $373 / 4{ }^{1}$ | 191/2" | 191/2" | 40 | 140100 | 40QCTS | $473 / 4{ }^{11}$ | 241/2" | 241/2" |
| 32" | 132100 | 320C-TS | 393/4" | 201/2" | 201/2" | 42" | 142100 | 42QCTS | 493/4" | 251/2" | 251/2" |
| $34 "$ | 134100 | 340C-TS | $413 / 4{ }^{\prime \prime}$ | 211/2" | 21/2" | $44^{\prime \prime}$ | 144100 | 44QC-TS | 513/4 | 261/2" | 261/2" |
| $36 "$ | 136100 | 36QC-TS | $43^{3 / 4}{ }^{\prime \prime}$ | 221/2" | 221/2" | $46^{\prime \prime}$ | 146100 | 46QCTS | $533 / 4{ }^{11}$ | 271/2" | 271/2" |
| 38" | 138100 | 380C-TS | $453 / 41$ | 231/2" | 231/2" | 48" | 148100 | 48QC.TS | 553/4" | 281/2" | 281/2" |


| Size | Product No. | Part No. | $\mathrm{a}^{*}$ | $\mathrm{b}^{*}$ | $c^{*}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 12" | 112108 | 12QC-8RT | 191/2" | 12" | 8" |
| 14" | 114108 | 14Q-8RT | 21/12" | 14" | $10^{\prime \prime}$ |

*NOTE: Reduction tees have constant body size and smaller size side arm, i.e. $14^{\prime \prime} \times 14^{\prime \prime} \times 10^{\prime \prime}$ or 42 " $\times 42$ " $\times 18$ ", etc. These and other special fittings for more complex manifold installations are available on special order. Allow 30 working days after placing order.

Tee CAP -Used d tobotom of Tee - Removable for easy system maintenance


| Size | Product No. | Part No. | Size | Product No. | Part No. | Size | Product No. | Part No. | Size | Product No. | Part No. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10" | 110180 | 10QC-TC |  | 120180 | 20QC-TC | 30" | 130180 | 30QC-TC | 40" | 140180 | 40QC-TC |
| 12" | 112180 | 12QC-TC | $22 "$ | 122180 | 220C-TC | 32" | 132180 | 32QC-TC | 42" | 142180 | 42QC.TC |
| 14" | 114180 | 14QC-TC | $24^{\prime \prime}$ | 124180 | 24QC-TC | $34^{\prime \prime}$ | 134180 | 34QC-TC | $44 "$ | 144180 | 44QC-TC |
| 16" | 116180 | 16QC-TC | $26^{\prime \prime}$ | 126180 | 26QC-TC | 36" | 136180 | 36QC-TC | $46 "$ | 146180 | 46QC-TC |
| 18" | 118180 | 18QC-TC | $28^{\prime \prime}$ | 128180 | 28QC-TC | 38" | 138180 | 380C-TC | 48" | 148180 | 48QC-TC |

## TOPS, SUPPORTS AND FIRESTOPS

TOP - Helps prevent rain ond debris from entering the vent


| Size* | Product No. | Part No. | a | b |
| :---: | :---: | :---: | :---: | :---: |
| 10" | 110800 | 10QC-RT | $20^{\prime \prime}$ | $103 / 4 "$ |
| 12" | 112800 | 12QC-RT | $24 "$ | 123/4" |
| 14" | 114800 | 14QC-RT | 28 " | 143/4" |
| 16" | 116800 | 16QC-RT | 32 " | $16^{3 / 4}{ }^{\prime \prime}$ |
| 18" | 118800 | 18QC-RT | $36 "$ | 183/4" |
| $20 "$ | 120800 | 20QC-RT | 40 | 201/2" |
| 22 | 122800 | 22QC-RT | 44 | 223/4" |
| $24 "$ | 124800 | 24QC-RT | 48 " | $243 / 4{ }^{\prime \prime}$ |

STACK CAP - Helps prevent roin and debis from entering the vent


SUPPORT PLATE - Fits itrot lowe end do outer cosing

- Will support up to 35 ' of 10 " -24 " sizes of 16 gauge galvanized steel


| Size* | Product No. | Part No. | a (square*) |
| :---: | :---: | :---: | :---: |
| 10" | 110400 | 10aC-SP | 16" |
| 12" | 112400 | 12QCSP | $18^{\prime \prime}$ |
| 14" | 114400 | 14QCSP | 20 |
| $16^{\prime \prime}$ | 116400 | 16QCSP | 22 |
| 18" | 118400 | 18QCSP | $24 "$ |
| 20" | 120400 | 20QCSP | $26 "$ |
| 22 | 122400 | 22QCSP | $28^{\prime \prime}$ |
| 24" | 124400 | 24QC-SP | $30 "$ |

* Assembled dimension

WALL SUPPORT - Used to support the venting system in Thru-The-Wall installations

- Support up to 35"


| Size | Product No. | Part No. | 0 |  |
| :---: | :---: | :---: | :---: | :---: |
| 10" | 110430 | 10aC-WS | $13 "$ | 191/2" |
| 12" | 112430 | 120C-WS | $15 "$ | 191/2" |
| 14" | 114430 | 140C-WS | 17" | 191/2" |
| 16" | 116430 | 160C-WS | 19 | 191/2" |
| 18" | 118430 | 189C-WS | 210 | 231/2" |
| $20 "$ | 120430 | 200C-WS | 23 " | 231/2" |
| $22 "$ | 122430 | 220C-WS | 25 " | 231/2" |
| 24" | 124430 | 240C-WS | $27{ }^{\prime \prime}$ | 231/2" |

## Bucket Support

- Support venting system up to $35^{\prime}$


| Product No. | Part No. | a | b |
| :---: | :---: | :---: | :---: |
| 126400 | $26 Q C-S B$ | $27^{\prime \prime}$ | $301 / 2^{" \prime}$ |
| 128400 | $28 Q C-S B$ | $29 "$ | $321 / 2^{\prime \prime}$ |
| 130400 | $30 Q C-S B$ | $31 "$ | $341 / 2^{\prime \prime}$ |
| 132400 | $32 Q C-S B$ | $33^{\prime \prime}$ | $361 / 2^{\prime \prime}$ |
| 134400 | $34 Q C-S B$ | $35^{\prime \prime}$ | $381 / 2^{\prime \prime}$ |
| 136400 | $36 Q C-S B$ | $37 "$ | $401 / 2^{\prime \prime}$ |


| Size |
| :---: |
| $38^{\prime \prime}$ |
| $40^{\prime \prime}$ |
| $42 "$ |
| $44^{\prime \prime}$ |
| $46 "$ |
| $48^{\prime \prime}$ |


| Product No. | Part No. | a | b |
| :---: | :---: | :---: | :---: |
| 138400 | 38QC-SB | $39 "$ | 421/2" |
| 140400 | 40QC-SB | 417 | 441/2" |
| 142400 | 42QC-SB | 43 " | 461/2" |
| 144400 | 44QC-SB | 45" | 481/2" |
| 146400 | 46QC.SB | 47" | 501/2" |
| 148400 | 48QC-SB | 49" | 521/2" |

## FLASHINGS AND STORM COLLAR



Tall Cone Flat Roof Flashing

- Used on flat roof surfaces
- Used where the vent passes through a roof - Adjusts from $0 / 12$ to $6 / 12$ pitch - Cone height is 6" for all sizes



## ADAPTERS, CONNECTORS AND INCREASERS

INCREASER - Used to inceeses pipe dimeter


| Product No. | Part No. | Dimensions |
| :---: | :---: | :---: |
| - | $100 C-$ | $5^{\prime \prime}$ |
| - | $12 Q C-$ | $5^{\prime \prime}$ |
| - | $14 Q C-$ | $5^{\prime \prime}$ |
| - | $16 Q C-$ | $5^{\prime \prime}$ |
| - | $18 Q C-$ | $5^{\prime \prime}$ |


| $\begin{array}{\|l\|} \hline \text { Size* }^{*} \\ -\times 30^{\prime \prime} \\ -\times 32^{\prime \prime} \\ -\times 34^{\prime \prime} \\ -\times 36^{\prime \prime} \\ -\times 38^{\prime \prime} \end{array}$ |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


| Product No. | Part No. | Dimensions |
| :---: | :---: | :---: |
| - | $30 Q C-$ | $5^{\prime \prime}$ |
| - | $32 Q C-$ | $5^{\prime \prime}$ |
| - | $34 Q C-$ | $5^{\prime \prime}$ |
| - | $360 C-$ | $5^{\prime \prime}$ |
| - | $38 Q C-$ | $5^{\prime \prime}$ |


| Size | Product No. | Part No. | Dimensions |
| :---: | :---: | :---: | :---: |
| $-\times 20^{\prime \prime}$ | - | $20 Q C-$ | $5^{\prime \prime}$ |
| $-\times 22^{\prime \prime}$ | - | $22 Q C-$ | $5^{\prime \prime}$ |
| $-\times 24^{\prime \prime}$ | - | $24 Q C-$ | $5^{\prime \prime}$ |
| $-\times 26^{\prime \prime}$ | - | $26 Q C-$ | $5^{\prime \prime}$ |
| $-\times 28^{\prime \prime}$ | - | $28 Q C-$ | $5^{\prime \prime}$ |


| Size $^{*}$ |
| :--- |
| $-x 40 "$ |
| $-x 42 "$ |
| $-x 44^{\prime \prime}$ |
| $-x 46^{\prime \prime}$ |
| $-x 48^{\prime \prime}$ |

## Draft Hood Connector

- Used to connect single wall Vent to $B$ Vent - Used to connect pipe to draft hood at appliance


| Size | Product No. | Part No. | $\mathrm{a}^{\star *}$ |
| :---: | :---: | :---: | :---: |
| 10" | 110240 | 10QCDH | 83/4" |
| 12" | 112240 | 12QC.DH | $10^{3 / 4}$ |
| 14" | 114240 | 14QC-DH | 4\%" |
| $16 "$ | 116240 | 16QC-DH | 43/8" |
| 18" | 118240 | 18QC-DH | $43^{3} 8^{\prime \prime}$ |
| $20 "$ | 120240 | 200C-DH | 43/8" |
| 22 | 122240 | 22QC-DH | 43/8" |
| $24 "$ | 124240 | 24QC-DH | $43^{3}$ |

## VENT PIPE

OVAL PIPE - Offers all the advantages of round pipe, and may be used for the following types of installotion.


[^0]| Size | Product No. | Part No. | OD/A | OD/B |
| :---: | :---: | :---: | :---: | :---: |
| $4 "$ | 1640* | 40V-* | 71/16" | 27/8" |
| $5 "$ | 1650* | 50V-* | $10^{3 / 4}$ | 27/8" |
| $6 "$ | 1660* | 60V-* | 111/2" | 31/4" |

Sizes: 4", 5" - Lengths: 6", 12", 18", 24", 36", 48", 60"
Sizes: 6" - Lengths: 6", 12", 18", 24", 36"

ADJUSTABLE OVAL PIPE - The adjustable length overlaps the standard pipe section to permit adjustments from 3" to 10 ".

| Size | Product No. | Part No. |
| :--- | :--- | :--- |
| 4" | 164082 | $40 V-$-J |
| $5^{\prime \prime}$ | 165082 | $50 V-A J$ |
| $6 "$ | 166082 | $60 V-A J$ |

## ELBOWS, TEES AND WYES

$45^{\circ}$ Oval Elbow

- The standard $45^{\circ}$ elbow is used in pairs where offsets are desired in 1 " minimum clearance enclosures or open spaces, such as attics or basements. Add pipe sections between pairs to produce additional offset.


| Size | Product No. | Part No. | A | B |
| :--- | :---: | :---: | :---: | :---: |
| $4^{\prime \prime}$ | 164215 | $40 V-45 S$ | $3^{\prime \prime}$ | $3^{\prime \prime}$ |
| $5^{\prime \prime}$ | 165215 | $50 V-45 \mathrm{~S}$ | $3^{1 / 2} / 2^{\prime \prime}$ | $3^{1 / 2 "}$ |
| $6^{\prime \prime}$ | 166215 | $60 V-45 \mathrm{~S}$ | $4^{\prime \prime}$ | $4^{\prime \prime}$ |

$45^{\circ}$ Oval ELBOW = FLAT - The flat $45^{\circ}$ elbow is used in pairs where offsets ree desired in 1 " minimum clearance enclosures or open spaces, such as attics or basements. Add pipe sections between pairs to produce additional offset.


| Size | Product No. | Part No. | A | B |
| :--- | :---: | :---: | :---: | :---: |
| $4^{\prime \prime}$ | 164220 | $40 V-45 F$ | $33 / 4^{\prime \prime}$ | $33 / 4^{\prime \prime}$ |
| $5^{\prime \prime}$ | 165220 | $50 V-45 \mathrm{~F}$ | $4^{3 / 4}$ | $4^{3 / 4}$ |
| $6^{\prime \prime}$ | 166220 | $60 V-45 F$ | $5 "$ | $5 "$ |

[^1]

| Size | Product No. | Part No. | A | B | C |
| ---: | :---: | :---: | :---: | :---: | :---: |
| $4^{\prime \prime}$ | 164100 | $40 V-T S$ | $12 "$ | $29 / b^{\prime \prime}$ | $2^{3} / 8^{\prime \prime}$ |
| $5 "$ | 165100 | $50 V-T S$ | $12 "$ | $29 / b^{\prime \prime}$ | $2^{3 / 8}$ |
| $6^{\prime \prime}$ | 166100 | $60 V-T S$ | $12 "$ | $25 / 8^{\prime \prime}$ | $2^{3} / 4^{\prime \prime}$ |

## ELBOWS, TEES AND WYES

Standard Oval Tee Cap - The tee cap is used for closing off the bottom of the tee.


| Size | Product No. | Part No. |
| :--- | :--- | :--- |
| $4 "$ | 164180 | 40V-TC |
| $5^{\prime \prime}$ | 165180 | $50 V-T C$ |
| $6^{\prime \prime}$ | 166180 | $60 V-T C$ |

## TOPS, SUPPORTS AND FIRESTOPS

## 4" Oval Top



| Size | Product No. | Part No. | A | B |
| :--- | :---: | :---: | :---: | :---: |
| $4 "$ | 164800 | $40 V-0 T$ | $53 / 8^{\prime \prime} \times 81 / 2^{" 1}$ | $31 / 2^{\prime \prime}$ |

NOTE:
For 50V and 60V Tops, use Oval to Round Adapters in coniunction with standard RV Round Tops.

OVal Vent Kit - The kit includes: 2 - 40V-24, 40V-BP, 40V-CS, 40V-RV4.


Size Product No. Part No. 4" $164620 \quad 40 \mathrm{~V}-\mathrm{VK}$

OVAL TeE SUPPORT - The tee support is used to support and center the tee. Use with the tee cap shown obove.


OVAL FIRESTOP SPACERS -The firestop spacers center vent in 16" 0. . . stud space and serve as a fiestop ot the ceiling level. This is a required component for Type B $2 \times 4$ and multi-story Type BW installations.


| Size | Product No. | Part No. | Wall |
| :---: | :---: | :---: | :---: |
| $4 "$ | 164460 | 40V-FS | 2" $\times 4$ |
| $5{ }^{\prime \prime}$ | 165460 | 50V-FS | 2" $\times 4$ " |
| $4 "$ | 164465 | 40V-FS6 | $2 \mathrm{x} \times{ }^{\prime \prime}$ |
| $5{ }^{\prime \prime}$ | 165465 | 50V-FS6 | $2 \mathrm{x} \times{ }^{\prime \prime}$ |
| $6 "$ | 166460 | 60V-FS | $2 " \times 6$ |

TYPE BW Hold-Down Plate -The Type BW holddown plate is required for connecting Type BW vent to a wall furnace outlet.

| Size | Product No. | Part No. |
| :--- | :---: | :---: |
| 4" | 164410 | $40 V-B P$ |

Type BW Plate Spacers


- Type BW plate spacers are required at the first ceiling level above a wall furnace to center and space vent properly and to provide the required opening between floors. Firestop spacers must be used at subsequent levels.
Size Product No. Part No. 4" 164520 40V-CS

TOPS, SUPPORTS AND FIRESTOPS


- The Type BW attic shield is used on a single-story AVS building or on the top story of a multi-story building for Type BW gas vent. A 26 -gauge golvanized sleeve should extend from the top of the ceiling plate into the attic. A Type BW attic shield is required by Los Angeles Code and UMC. Size Product No. Part №. 4" $164490 \quad 40 \mathrm{~V}-\mathrm{AS}$

Type BW Install Kıt
-The Type BW installation kit contains one pair of Type BW plate spacers (4OV-CS) and one BW Hold Down Plate (40V-BP).

Size Product No. Part No.
4" $164607 \quad 40 V-B W$

## FLASHINGS AND STORM COLLAR

## Flat to 5/12 Pitch Flashing - The flashing is installed either parallel or perpendicular to the roof idge, and fits roof pirches flat to $5 / 12$.



| Size | Product No. | Part No. |
| :--- | :--- | :--- |
| $4^{4}$ | 164825 | $40 V-A F$ |
| $5^{\prime \prime}$ | 165825 | $50 V-A F$ |
| $6^{\prime \prime}$ | 166825 | $60 V-A F$ |

Oval Storm Collar - The storm collor serves as a counter flashing ond requires mossic to seal to the vent pipe.


| Size | Product No. | Part No. |
| :--- | :--- | :--- |
| $4^{\prime \prime}$ | 164810 | $40 V-$ SC |
| $5^{\prime \prime}$ | 165810 | $50 V-S C$ |
| $6^{\prime \prime}$ | 166810 | $60 V-S C$ |

## ADAPTERS, CONNECTORS AND INCREASERS

Round to Oval Adapter


Oval to Round Adapter


4" OVAL INCREASER TO 5" - The increaser permits increasing of vent from 4" oval to 5" oval.


- The ovalto-round adapter is used for conversion of vent from oval to round.


| Size | Product No. | Part No. |
| :--- | :--- | :--- |
| $4^{\prime \prime}$ | 164930 | $40 V-50 V$ |

## Double Wall Flexible B-Vent 3" THROUGH 5"

Selkirk DWC Double Wall Flexible Gas Vent pipe is available in $3^{\prime \prime}, 4^{\prime \prime}, \& 5^{\prime \prime}$ diameters in $2^{\prime}, 3^{\prime}, 4^{\prime}, \& 5^{\prime}$ lengths designed for easy connection to standard Type B Gas Vent. DWC is listed for use as a "segment" of an unenclosed Type B gas vent system and is fully safety certified 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.



## EFC

## Expandable Flexible Gas Vent Connector 3" through 4"

The Selkirk ${ }^{V}$ Model EFC Expandable Flexible Gas Vent Connector is designed for use with gas-fired appliances equipped with draft hoods and other appliances listed for use with Type B Gas Vent. This Model EFC Expandable Flexible Gas Vent Connector system eliminates the need for elbows and greatly simplifies most gas appliance vent installations. The Model EFC is available in $3^{\prime \prime} \& 4^{\prime \prime}$ diameters and can expand from one foot to three feet. Ask your sales associate for details.


| 31 | Product No. | Part No. | Description |
| :---: | :---: | :---: | :---: |
|  | 173036 | 3EFF-3 | 3"' (1-3') Flex Connector |
|  | 173060 | 3EFC-5 | 3' (2-5') Flex Connector |


| $4^{\prime \prime}$ | Product No. <br> 174036 | Part No. <br> 4EFC-3 | Description <br> 4" (1-3) |
| :---: | :--- | :--- | :--- |
|  | Flex Connector |  |  |

## TYPICAL INSTALLATIONS



$90^{\circ}$ OFFSET W/TEE

thru the wall


COMBINED VENT THRU CEILING


## GAS APPLIANCE CHIMNEY LINER SYSTEMS

## Flexi Basic Kit



- Available in $3^{\prime \prime}, 4^{\prime \prime}, 5^{\prime \prime}, 5.5^{\prime \prime}, 6^{\prime \prime}, 7^{\prime \prime}$ and $8^{\prime \prime}$ diameters - Available in $15^{\prime}, 25^{\prime}$ and $35^{\prime}$ lengths
- Listed to: UL1777 and ULC-S635
- Compatible with Type B gas vent systems
- Kit includes length, round top, flashing with $3^{\prime \prime}$ collar, mortar guard, fasteners and instructions

AF**FC Flexi Coupler is available to assist in joining flexible lengths or connecting to fittings.

AF**BVA Type B Gas Vent Adapter is available to transition from Type B Gas Vent to Flexi Chimney Liner.

| Size | Length | Product No. | Part No. | Pack |
| :---: | :---: | :---: | :---: | :---: |
| $3^{\prime \prime}$ | $15^{\prime}$ | 1730015 | AF15-03 | 1 |
| 4" | $15^{\prime}$ | 1740015 | AF15-04 | 1 |
| $5^{\prime \prime}$ | $15^{\prime}$ | 1750015 | AF15-05 | 1 |


| $3^{\prime \prime}$ | $25^{\prime}$ | 1730025 | AF25-03 | 1 |
| :---: | :---: | :---: | :---: | :---: |
| $4^{\prime \prime}$ | $25^{\prime}$ | 1740025 | AF25-04 | 1 |
| $5^{\prime \prime}$ | $25^{\prime}$ | 1750025 | AF25-05 | 1 |
| $55^{\prime \prime}$ | $25^{\prime}$ | 1755025 | AF25-05.5 | 1 |
| $6^{\prime \prime}$ | $25^{\prime}$ | 1760025 | AF25-06 | 1 |
| $7^{\prime \prime}$ | $25^{\prime}$ | 1770025 | AF25-07 | 1 |
| $8^{\prime \prime}$ | $25^{\prime}$ | 1780025 | AF25-08 | 1 |
| $3^{\prime \prime}$ | $35^{\prime}$ | 1730035 | AF355-03 | 1 |
| $4^{\prime \prime}$ | $35^{\prime}$ | 1740035 | AF35-04 | 1 |
| $5^{\prime \prime}$ | $35^{\prime}$ | 1750035 | AF35-05 | 1 |
| $5.5^{\prime \prime}$ | $35^{\prime}$ | 1755035 | AF35-05.5 | 1 |
| $6^{\prime \prime}$ | $35^{\prime}$ | 1760035 | AF35-06 | 1 |
| $7^{\prime \prime}$ | $35^{\prime}$ | 1770035 | AF35-07 | 1 |
| $8^{\prime}$ | $35^{\prime}$ | 1780035 | AF355-08 | 1 |

## Flexi Extension Kit



[^2]| Size | Length | Product No. | Part No. | Pack |
| :---: | :---: | :---: | :---: | :---: |
| $3^{\prime \prime}$ | $10^{\prime}$ | 1730010 | AFE10-03 | 1 |
| $4^{\prime \prime}$ | $10^{\prime}$ | 1740010 | AFE10-04 | 1 |
| $5^{\prime \prime}$ | $10^{\prime}$ | 1750010 | AFE10-05 | 1 |
| $5.5^{\prime \prime}$ | $10^{\prime}$ | 1755010 | AFE10-05.5 | 1 |
| $6^{\prime}$ | $10^{\prime}$ | 1760010 | AFE10-06 | 1 |
| $7^{\prime \prime}$ | $10^{\prime}$ | 1770010 | AFE10-07 | 1 |
| $8^{\prime \prime}$ | $10^{\prime}$ | 1780010 | AFE10-08 | 1 |
|  |  |  |  |  |
| $3^{\prime \prime}$ | $25^{\prime}$ | 1730250 | AF3-25L | 1 |
| $4^{\prime \prime}$ | $25^{\prime}$ | 1740250 | AF4-25L | 1 |
| $5^{\prime \prime}$ | $25^{\prime}$ | 1750250 | AF5-25L | 1 |
| $6^{\prime \prime}$ | $25^{\prime}$ | 1760250 | AF6-25L | 1 |
| $7^{\prime \prime}$ | $25^{\prime}$ | 1770250 | AF7-25L | 1 |
| $8^{\prime}$ | $25^{\prime}$ | 1780250 | AF8-25L | 1 |
| $3^{\prime \prime}$ | $35^{\prime}$ | 1730350 | AF3-35L | 1 |
| $4^{\prime \prime}$ | $35^{\prime}$ | 1740350 | AF4-35L | 1 |
| $5^{\prime \prime}$ | $35^{\prime}$ | 1750350 | AF5-35L | 1 |
| $6^{\prime \prime}$ | $35^{\prime}$ | 1760350 | AF6-35L | 1 |
| $7^{\prime \prime}$ | $35^{\prime}$ | 1770350 | AF7-35L | 1 |
| $8^{\prime \prime}$ | $35^{\prime}$ | 1780350 | AF8-35L | 1 |

## GAS APPLIANCE CHIMNEY LINER SYSTEMS

| Flex Coupler | - For fititing or ioining Fexi-Liner lengths | Size | Dimensions |  | Product No. | Part No . | Pack |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | A | B |  |  |  |
|  |  | 3" | $4{ }^{\prime \prime}$ | $2.97{ }^{\text {" }}$ | 173085 | AF3-FC | 1 |
|  |  | $4 "$ | $4{ }^{\prime \prime}$ | 3.97" | 174085 | AF4-FC | 1 |
| -10 |  | 5" | $4{ }^{\prime \prime}$ | 4.97" | 175085 | AF5-FC | 1 |
|  |  | 5.5" | $4{ }^{\prime \prime}$ | 5.47" | 175585 | AF55-FC | 1 |
| = |  | $6{ }^{\prime \prime}$ | $4{ }^{\prime \prime}$ | 5.97" | 176085 | AF6-FC | 1 |
|  |  | $7{ }^{7 \prime}$ | $4{ }^{4 \prime}$ | 6.97" | 177085 | AF7-FC | 1 |
|  |  | $8^{\prime \prime}$ | $4{ }^{\prime \prime}$ | 7.97" | 178085 | AF8-FC | 1 |


| Pull Down | - Used to stretch and lead Flex-Liner down chimney | Size | Product №. | Part No . | Pack |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 3" | 173000 | FX3.PD | 6 |
|  |  | $4 "$ | 174000 | FX4.PD | 6 |
|  |  | $5{ }^{\prime \prime}$ | 175000 | FX55.PD | 6 |
|  |  | 5.5" | 175500 | FX55.PD | 6 |
|  |  | $6 "$ | 176000 | FX6-PD | 6 |
|  |  | 7" | 177000 | FX7.PD | 6 |
|  |  | 8" | 178000 | FX8.PD | 6 |



| Flexi Insulated Sleeve | - Insulation sleeve with tough poly exterior | Size | Product No . | Part No. | Pack |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | - Cable ties incuded | $3 "-4 "$ | 1740120 | AF4-FS | 5 |
|  |  | $5 "$ | 1750120 | AF5-FS | 5 |
|  |  | 5.5 " 6 " | 1760120 | AF6-FS | 5 |
| exi-sleen |  | $7{ }^{7}$ | 1770210 | AF7-FS | 5 |
|  |  | 8" | 1780210 | AF8-FS | 5 |

## Submittal Specifications for Factory-Bullt Type B Gas Vent

| - TYPE: Factory-built double-wall gas vent |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| - APPLICATION: For venting negative pressure gas-burring appliances certified for use with Ty Gas Vent as described in NFPA 211, NFPA 54 and/or the International Fuel Gas Code. SIZES: $3^{\prime \prime}$ diameter through $48^{\prime \prime}$ diameter (nominal inside diameter) |  |  |  |  |
| Size (I.D.) | Component | Thickness | Component | Thickness |
| 3"-8" | Inner Liner | .012" | Outer Wall | . $018{ }^{\prime \prime}$ |
| $10^{\prime \prime}-14^{\prime \prime}$ | Inner Liner | . 016 " | Outer Wall | .021" |
| $16^{\prime \prime}$ | Inner Liner | . 020 " | Outer Wall | .021" |
| $18^{\prime \prime}-24^{\prime \prime}$ | Inner Liner | .020" | Outer Wall | .027" |
| $26^{\prime \prime}-48^{\prime \prime}$ | Inner Liner | .025" | Outer Wall | .027" |
| 4" | Oval Inner Liner | . $012^{\prime \prime}$ | Outer Wall | . $018^{\prime \prime}$ |
| $5^{\prime \prime}-6{ }^{\prime \prime}$ | Oval Inner Liner | . 016 " | Outer Wall | .018" |

- INSULATION: Airspace between inner and outer pipe.
- UNDERWRITERS LABORATORIES, INC. LISTED: Per UL Standard UL441 (Latest Edition),

Inside Dimension
$3^{\prime \prime}$ through $8^{\prime \prime}$ (Round, 1 " increments)
$10^{\prime \prime}$ through 24" (Round, $2^{\prime \prime}$ increments)
$26^{\prime \prime}$ through $48^{\prime \prime}$ (Round, $2^{\prime \prime}$ increments)
$4^{\prime \prime}$ Oval (2" x 6 3/4") *
$5^{\prime \prime}$ Oval ( $\left.2^{\prime \prime} \times 101 / 4^{\prime \prime}\right)$ *
$6^{\prime \prime}$ Oval (2 13/16" x $111 / 8^{\prime \prime}$ ) *

* Given measurements are the maior oval dimensions. $4^{\prime \prime} \& 5^{\prime \prime}$ Oval vent can be installed within 2 " 4 "stud walls; 5 " \& 6" Oval can be installed within 2 " 6 " stud walls.
** Proper clearance in a stud wall is the distance created by centering the vent within the stud wall and will be less than one inch. The size referenced for oval vent corresponds to the diameter of a round vent of equivilent area. See full catalog for component dimensions.


## Material

Inner Liner of Aluminum Alloy 1100, 3003, 3104, 3105 or 5010 Outer Wall of UL Recognized G90 Galvanized Steel

## Outside Dimension Clearance

Inside Diameter $+1 / 2^{\prime \prime} \quad 1^{\prime \prime}$ Inside Diameter $+1^{\prime \prime} \quad 1^{\prime \prime}$ Inside Diameter + $1^{\prime \prime} \quad 2^{\prime \prime}$ Inside Dimension $+1 / 2^{\prime \prime} \quad 1^{\prime \prime}$ ** Inside Dimension $+1 / 2^{\prime \prime} \quad 1^{\prime \prime}$ ** Inside Dimension $+1 / 22^{\prime \prime} \quad 1^{\prime \prime *}$

File \# MH2848

- FUEL TYPE: For use with Natural Gas, Propane or L.P. Gas Only

Job Name: $\qquad$
Location: $\qquad$
Architect: $\qquad$
Engineer: $\qquad$
Contractor: $\qquad$

Submitted By: $\qquad$ Date: $\qquad$
Selkirk Corporation Type B Gas Vent Specification
Model RV: $3^{\prime \prime}-8^{\prime \prime}$ diameter round vent
Model QC: $10^{\prime \prime}-48^{\prime \prime}$ diameter round vent
Model OV: $4^{\prime \prime}-6^{\prime \prime}$ equivalent diameter oval vent
$\qquad$
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BV Type B Gas Vent (Canada)
PL Pellet Pipe (Canada)

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[^0]:    $4^{4 "}$ Oval:
    Conventional Type B
    Type $B-2 \times 4$ when used with firestop
    Type BW-2x4 with recessed heater
    $5 "$ Oval:
    Type B
    Type B-2x4
    $6^{\prime \prime}$ Oval:
    Type B-2x6

[^1]:    Standard Oval Tee - The branch size and tuunk size have the same diameter. The tee branch accepts either double- or single-wall pipe.

[^2]:    - 10 ' flexible liner length
    - Includes coupler and fastener package - UL-listed

