

Secure Pellet®

1" Insulated Stainless Steel, High-Temperature Chimney





Secure Pellet®

APPLICATIONS

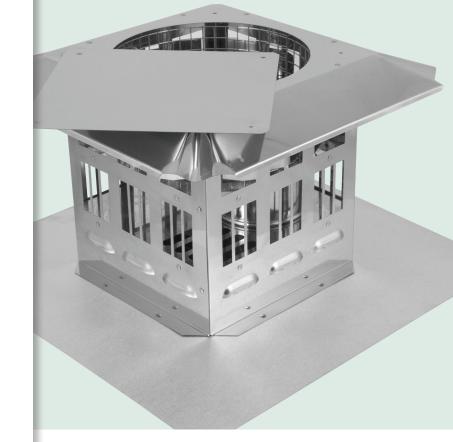
The Security Chimneys model Secure Pellet vent is designed to offer unparalleled strength, resilience and installation ease. Available in 3- and 4-inch diameters with a 1-inch clearance to combustibles, the Secure Pellet is the ideal venting solution for: wood-, pellet- or multi-fuel burning stoves; low-temperature or liquid-fuel-burning appliances. The Secure Pellet venting system is listed with ITS (Intertek Testing Services) and the listing mark is Warnock Hersey. Tested in accordance with the following standards: UL-641, ULC-S609, ULC/ORD-C441(standards for Safety Type L, low-temperature venting systems)

A TRADITION OF EXCELLENCE

For over 50 years, Security Chimneys has been an innovator in the venting field and a market leader in North America. Instrumental in the company's growth has been an ongoing focus on product improvement and the introduction of new, innovative products. This drive for excellence has given rise to the Secure Pellet venting system, a line of high-quality products that deliver optimal performance.

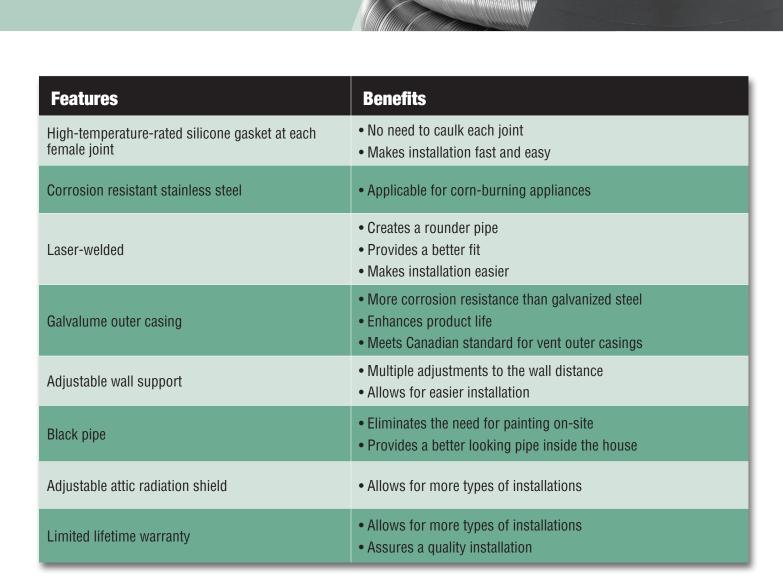
ENHANCED DURABILITY AND EASE OF INSTALLATION

As a reflection of our ongoing commitment to product quality, the Secure Pellet vent pipe, while reducing installation time and headaches, is engineered to be the most durable and easy-to-install product on the market today. Offered in 3- and 4-inch diameters, the Secure Pellet features a clearance to combustibles of only 1 inch. with improved air tightness at the connecting joint. Plus, with the small clearance to combustibles, the accessories feature a complementary design that makes installation simpler. A silicone gasket has been placed at each female joint to eliminate the need to caulk each joint. From a durability standpoint, Secure Pellet features enhanced materials that deliver unparalleled corrosion resistance. This includes a corrosion resistant stainless steel inner wall and a Galvalume outer casing. Both materials will help ensure product life and maintain a high level of dependable performance over a longer period of time.

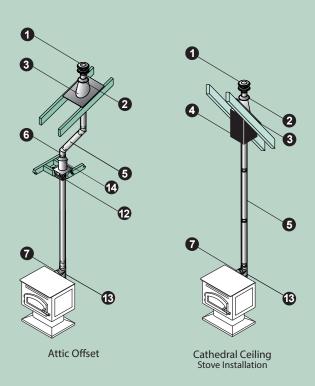




SECURITY CHIMNEYS
SECURE PELLET
VENT SYSTEM
FOR BIOFUELS



INST	ALLATION KEY
1	Vertical Cap
2	Storm Collar
3	Flashing
4	Cathedral Ceiling Support Box
5	Straight Length Pipe
6	45° Elbow
7	Appliance Adapter
8	Flex Length
9	90° Elbow
10	Horizontal Cap
11	Wall Thimble
12	Ceiling Support Firestop Spacer
13	Tee w/ Clean-Out Tee Cap
14	Wall Strap
15	Attic Insulation Shield
16	Prairie Termination Cap



Refer to the Typical Secure Pellet Installations diagram, on the opposite page, to be familiar with some of the standard Secure Pellet installations and the required component parts.

For a horizontal termination, you will need a Wall Thimble and a Horizontal Cap. The cap must be installed with a 6" clearance to the outside wall (refer to appliance manufacturer's installation instructions for other clearances).

For a vertical termination, you will need a Cathedral Ceiling Support Box or Flat Ceiling Support, Attic Insulation Shield (if passing through an attic), Flashing, Storm Collar, and Vertical Cap.

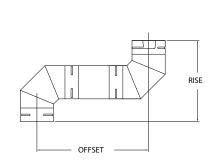
Determine the length of Secure Pellet required. For a vertical termination, measure the pitch of the roof and select the proper flashing. The required minimum height above the roof is 12".

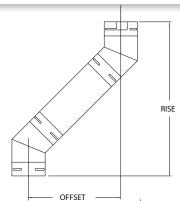
Pellet stove inserts in masonry fireplaces will require a flex pipe to snake the vent past the smoke shelf. For transition from Secure Pellet to an existing ASHT or S2100, a Chimney Adapter is available.

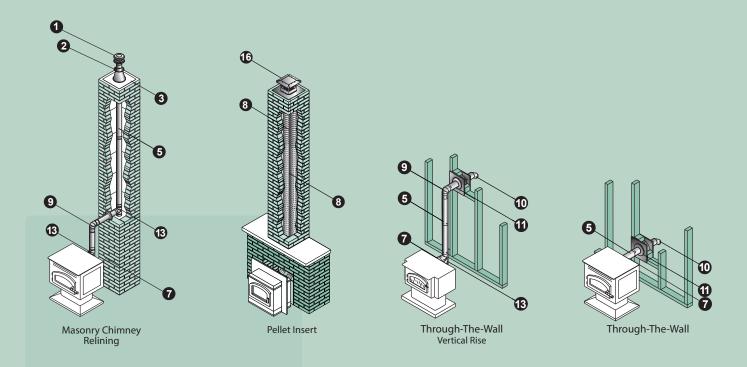
For vertical rise of Secure Pellet on the outside of the house, Wall Straps should be used at 4' intervals to provide proper support.

Important! Check to be sure that the appliance and the venting system are in compliance with all minimum clearance to combustible requirements.

ELBUW UFF	SET & RISE CHAR								
Elbow angle from vertical	Chimney length between elbows	0"	6"	12"	24"	36"	24" + 24"	60"	36" + 36"
	Ø3" Offset	3 ¾"	7"	11 1/4"	19 ¾"	28 ½"	35 ½"	45 1/4"	52 ½"
450	Ø3" Rise	10 1⁄4"	13 ½"	17 ¾"	26 1/4"	34 ¾"	42"	51 3/4"	59"
45°	Ø4" Offset	4 1/4"	7 ½"	11 ¾"	20 1/4"	28 3/4"	36"	45 3/4"	53"
	Ø4" Rise	12 1⁄4"	15 ½"	19 ¾"	28 1/4"	36 ¾"	44"	53 3/4"	61"
	Ø3" Offset	8 1/4"	12 3/4"	18 ¾"	30 3/4"	42 3/4"	53 1/4"	66 3/4"	77 1⁄4"
000	Ø3" Rise	9 3/4"	9 3/4"	9 3/4"	9 3/4"	9 3/4"	9 3/4"	9 3/4"	9 3/4"
90°	Ø4" Offset	10"	14 ½"	20 ½"	32 ½"	44 ½"	55"	68 ½"	79"
	Ø4" Rise	11 ½"	11 ½"	11 ½"	11 ½"	11 ½"	11 ½"	11 ½"	11 ½"







Installation

The following recommendations are a general guideline to assist in the design and selection of venting components for your installation. Always follow Security Installation instructions before installing your chimney system (found with the cap or support box). Installation instructions can be viewed online at www.securitychimneys.com, under Residential Secure Pellet

- Size the vent to meet the appliance manufacturer's specifications.
- Avoid long runs and excessive use of elbows.
 Refer to the appliance manufacturer for minimum rise and maximum run configurations for the venting system.
- Use an Appliance Adapter to ensure a proper connection to appliance. Seal adapter to appliance with high temperature sealant.
- Use a Single Tee with Clean-Out Tee Cap to facilitate easy cleaning. It is recommended to use a tee off the back of an appliance.
- In the United States and Canada, maintain the minimum 1" clearance (air space) from vent pipe to combustibles. Use proper support and bracing. Follow local building codes and have your venting system inspected. Be fire safe!

- 1. Always follow the appliance manufacturer's instructions carefully.
- Choose an appliance that is listed by a recognized testing laboratory.
- Connect only one appliance per flue.
- Always maintain the appliance manufacturer's specified minimum clearances.
- Choose a location that minimizes offsets and degrees to allow the appliance to vent optimally.
- Do not install damaged parts.
- Refer to our Typical Venting Installation drawings to select the appropriate component parts for your installation.
- The inner pipe diameter should match the outlet size of the appliance. For installations that require 4" vent and the appliance has a 3" outlet, use an Increaser Adapter 3"-4".
- Check the appliance manufacturer's installation instructions to confirm which types of vent configurations are permitted (i.e. horizontal, vertical, chimney reline, etc.). Also, check for any venting restrictions such as maximum horizontal run, minimum and maximum vertical rise, maximum offset, etc.
- Be fire safe! Maintain the minimum clearances (air-space) between the vent pipe and nearby combustibles, as specified in the appliance manufacturer's installation instructions. Use proper support and bracing. Follow local building codes and have your venting system inspected.
- 2. The vent can be installed either vertically, horizontally or both, depending on your appliance location. Always use Security Chimneys firestop, support and accessories to ensure proper fitting of the installation.
- 3. The vent can be attached to an existing 6", 7" or 8" I.D. Type A pipe with our special adaptor. Secure Pellet can also be installed inside a masonry chimney.



Horizontal Kit

Kit includes: Round Horizontal Cap, Wall Thimble, and Appliance Adapter. Pipe lengths not included. 4" Kit includes a 3"-4" Appliance Adapter/Increaser, painted black.

Ø	Product Code	Product Code Black
3.00	3SPVHKIT	N/A
3.00	3SPVHKITC	N/A
4.00	4SPVHKIT	N/A



Vertical Kit - Flat Ceiling

Kit includes: Vertical Cap, Storm Collar, Ceiling Support Firestop Spacer, Adjustable Flashing, and Appliance Adapter. Pipe lengths not included. 4" Kit includes a 3"-4" Appliance Adapter/Increaser, painted black. Support Clamp included.

Ø	Product Code	Product Code Black
3.00	3SPVVKIT	N/A
3.00	3SPVVKITC	N/A
4.00	4SPVVKIT	N/A



Vertical Kit - Flat Ceiling

Kit includes: Vertical Cap, Storm Collar, Cathedral Ceiling Support Box with trim and clamp, Adjustable Flashing, and Appliance Adapter. Pipe lengths not included. 4" Kit includes a 3"-4" Appliance Adapter/ Increaser, painted black.

Ø	Product Code	Product Code Black
3.00	3SPVCVKIT	N/A
4.00	4SPVCVKIT	N/A



Fresh Air Intake Kit

Kit includes: faceplate with screen, moisture barrier, aluminum flex, and two clamps.

Allows fresh air into an existing pellet stove installation that had been using inside air. Allows an installer to decide the best possible location for the air intake vent, not the same location as the wall thimble. The 2" diameter, 18" length flex hose expands to approximately 60".

Ø	Product Code	Product Code Black
3.00	3SPVAIKIT	N/A



Lengths

Vent Lengths

Features fully unitized, twist-lock construction in 3" and 4" diameters. Listed at 1" clearance to combustibles in the USA and Canada. It can be used in both vertical and horizontal installations. Stainless steel laser welded inner wall, combined with a galvalume laser welded outer wall. Pipe OD is diameter plus 5/8". Galvalume or painted black outer finish. 12" length available with stainless steel outer (SS). To calculate installed length, subtract 1 1/2" from each length of pipe.

Ø	Length	Product Code	Product Code Black	Product Code SS
3.00	6.00"	3SPVL6	3SPVBL6	N/A
3.00	12.00"	3SPVL12	3SPVBL12	3SPVSSL12
3.00	24.00"	3SPVL24	3SPVBL24	N/A
3.00	36.00"	3SPVL36	3SPVBL36	N/A
3.00	60.00"	3SPVL60	3SPVBL60	N/A
4.00	6.00"	4SPVL6	4SPVBL6	N/A
4.00	12.00"	4SPVL12	4SPVBL12	N/A
4.00	24.00"	4SPVL24	4SPVBL24	N/A
4.00	36.00"	4SPVL36	4SPVBL36	N/A
4.00	60.00"	4SPVL60	4SPVBL60	N/A



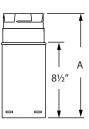


Adjustable Vent Lengths

Use to add length. 12" pipe adds 3"-10" of length, 18" pipe adds 3"-16" of length, when used with rigid sections of pipe. Galvalume or painted black outer finish.

Ø	A	Product Code	Product Code Black
3.00	3" - 10"	3SPVAL12	3SPVBAL12
3.00	3" - 16"	3SPVAL18	3SPVBAL18
3.00	4" - 46"	3SPVAL48	3SPVBAL48
4.00	3" - 10"	4SPVAL12	4SPVBAL12
4.00	3" - 16"	4SPVAL18	4SPVBAL18
4.00	4" - 46"	4SPVAL48	4SPVBAL48





Lengths

Flexible Vent Lengths

Use for offsetting rigid pipe around smoke shelf in masonry chimney only. Allows for offsets with biofuel appliances. Female and male ends twist-lock. Female end swivels for easy alignment. 60" flex section. Not for use in attic or wall spaces.

Ø	Length	Product Code	Product Code Black
3.00	60.00"	3SPVFLEX	N/A
4.00	60.00"	4SPVFLEX	N/A



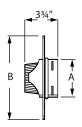
Adapters

Flex Trim Collar

Use to connect Secure Pellet rigid pipe to a masonry chimney with stainless steel flexible relining. Female end swivels to allow ease

Ø	A	В	Product Code	Product Code Black
3.00	3.375"	9"	N/A	3SPVFTC
4.00	4.625"	9"	N/A	4SPVFTC





Female Flex Adapter

Use to connect Secure Pellet to Secure Pellet Flex when relining a masonry chimney. Only approved for use with Secure Pellet Flex.

Ø	Product Code	Product Code Black
3.00	3SPVADFF	N/A
4.00	4SPVADFF	N/A





Male Flex Adapter

Use to connect Secure Pellet Flex to Secure Pellet when relining a masonry chimney. Only approved for use with Secure Pellet Flex.

Ø	Product Code	Product Code Black
3.00	3SPVADFM	N/A
4.00	4SPVADFM	N/A





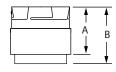
Adapters

Appliance Adapter

Use to attach to appliance outlet allowing for easy pipe connection. Seal adapter to appliance with high temperature sealant.

Ø	A	В	Product Code	Product Code Black
3.00	3.25"	3.75"	3SPVAD	3SPVBAD
4.00	3.125"	3.625"	4SPVAD	4SPVBAD





Quick Release Adapter

Use to attach to appliance outlet allowing for easy pipe connection. Features an adjustable hose clamp and gasket to form a tight seal. The hose clamp can be loosened and tightened as needed to disconnect and connect the vent to the appliance.

Ø	Product Code	Product Code Black
3.00	3SPVADS	N/A
4.00	4SPVADS	N/A





Harman Adapter

Use to provide a secure, tight fit to the exhaust outlet on any Harman Pellet Stove. Seal with high temperature silicone sealant to insure a tight connection.

Ø	Product Code	Product Code Black
3.00	N/A	3SPVADHB



Harman Adapter Increaser

Use to increase vent diameters. Specifically designed for Harman Pellet Stoves.

Ø	Product Code	Product Code Black
3.00	N/A	3SPVLBLW4HAB



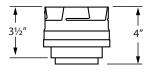
Adapters

Appliance Adapter/Increaser

Use to attach to appliance outlet allowing for easy pipe connection. Allows connection of 4" vent to 3" appliance outlet. Seal adapter to appliance with high temperature sealant.

Ø	Product Code	Product Code Black
3.00	3SPVLW4AB	3SPVBLW4AB



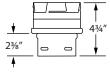


Increaser

Use to transition from 3" pipe to a 4" pipe. Not a decreaser or stove adapter.

0	Product Code	Product Code Black
3.00 - 4.00	3SPVLW4	N/A



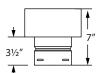


Chimney Adapter

Use to transition between Secure Pellet to existing chimney such as Secure Temp ASHT+ or S2100+.

Ø	Product Code	Product Code Black
3.00	N/A	3SPVB6CA
3.00	N/A	3SPVB8CA
4.00	N/A	4SPVB6CA
4.00	N/A	4SPVB8CA





/Users/Marketing5/Desktop/MOve to the M Drive/Catalogs/Duravent/DV_L820_Final_2015/PVP_2019/PVP Tee Cap2.psd

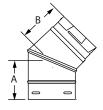
Elbows

45° Elbow

Offsets obstructions as needed. Elbows swivel 360° at base. Angle not adjustable.

Ø	A	В	Product Code	Product Code Black
3.00	3.875"	4"	3SPVE45	3SPVBE45
4.00	3.875"	4"	4SPVE45	4SPVBE45



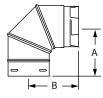


90° Elbow

Offsets obstructions as needed. Elbows swivel 360° at base. Angle not adjustable.

Ø	A	В	Product Code	Product Code Black
3.00	5.5"	5.5"	3SPVE90	3SPVBE90
4.00	5.5"	5.5"	4SPVE90	4SPVBE90





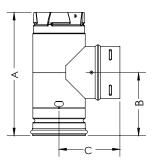
Tees

Regular Tees

Use for a 90° offset. Branch swivels for alignment. Removable twist-lock clean-out tee cap included.

Ø	A	В	С	Product Code	Product Code Black
3.00	8.5"	4.38"	4.25"	3SPVT-1	3SPVBT-1
4.00	9.69"	4.81"	4.75"	4SPVT-1	4SPVBT-1



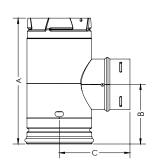


Increaser Tee w/ Clean-Out Tee Cap

Attaches 3" pipe to branch and 4" pipe to body. Use for a 90° offset. Branch swivels for alignment. Removable twist-lock cleanout tee cap included.

Ø	A	В	C	Product Code	Product Code Black
4.00	9"	4.25"	5.06"	4SPVTW3-1	4SPVBTW3-1





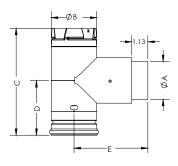
Tees

Adapter Tee w/ Clean-Out Tee Cap

Use for a 90° offset. Attaches directly to appliance as an adapter. Removable twist-lock Clean-Out Tee Cap.

A	В	C	D	E	Product Code	Product Code Black
3"	3.63"	8.5"	4.38"	5.75"	3SPVTAB-1	3SPVBTAB-1
4"	4.63"	9.69"	4.81"	6.44"	4SPVTAB-1	4SPVBTAB-1



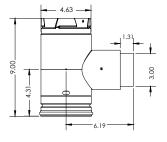


Increaser Adapter Tee w/ Clean-Out Tee Cap

Use for a 90° offset. Attaches directly to appliance as an adapter. Converts a 3" appliance to a 4" Secure Pellet system. Removable twist-lock Clean-Out Tee Cap.

Ø	Product Code	Product Code Black
3.00	3SPVTABW4	3SPVBTABW4
4.00	4SPVTABW3-1	4SPVBTABW3-1



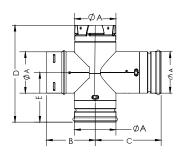


Double Tee w/ Clean-Out Tee Cap

Allows clean-out access for horizontal and vertical installations. Use for a 90° offset. Branch swivels for alignment. Removable twist-lock Clean-Out Tee Cap.

A	В	C	D	E	Product Code	Product Code Black
3.63"	4.25"	5.75"	8.5"	4.38"	3SPVTX-1	3SPVBTX-1
4.63"	5"	6.39"	9.69"	4.81"	4SPVTX-1	4SPVBTX-1





Clean-Out Tee Cap

Use as a replacement Clean-Out Tee Cap. The new PelletVent Pro Tee Cap is a tight fit by design. We recommend using rubber gloves or a strap wrench to easily remove.

Ø	Product Code	Product Code Black
3"	3SPVCO-1	3SPVCOB-1
4"	4SPVCO-1	4SPVCOB-1





Replacement Gaskets

Use as a replacement gasket for Pellet Vent Clean-out Tee Caps. Available in packs of 12 for 3" and 4" sizes.

Ø	Product Code	Product Code Black
3"	3SPVGA	3SPVGA
4"	4SPVGA	4SPVGA



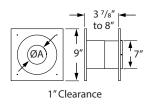
Supports

Wall Thimble

Use for through-the-wall installations. Fits between standard wall studs. Comes with an insulation ring to reduce air infiltration where the pipe slips through the thimble.

A	Product Code	Product Code Black
3.75"	3SPVWT	N/A
4.75"	4SPVWT	N/A



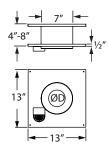


Wall Thimble Air Intake Kit

Allows outside fresh air for combustion through the wall thimble without having to cut a second hole into the wall. Comes with an insulation ring to reduce air infiltration where the pipe slips through the thimble. The 2" diameter, 18" length flex hose expands to 5'. Clamps included. Can be used in US and Canada. Patented.

Ø	Product Code	Product Code Black
3.00	3SPVWTI	N/A
4.00	4SPVWTI	N/A
4.00	4SPVWTI3	N/A



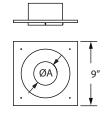


Ceiling Support Firestop Spacer

Required where vent passes through ceiling. Centers pipe to provide proper 1" clearance. Support Clamp included. Painted black.

A	Product Code	Product Code Black
3.75"	N/A	3SPVSBF
4.75"	N/A	4SPVSBF



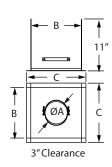


Ceiling Support Firestop Spacer - 3" Clearance

Required where vent passes through ceiling. Centers pipe to provide 3" clearance. Support Clamp included. Painted black.

A	Product Code	Product Code Black
3.75"	N/A	3SPVBF3
4.75"	N/A	4SPVBF3





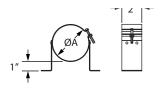
Supports

Wall Strap

Use to support vent pipe or tee sections. Provides 1" clearance.

A	Product Code	Product Code Black
3.625"	3SPVWS	N/A
4.625"	4SPVWS	N/A



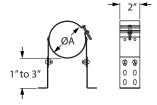


Adjustable Wall Strap

Use to support vent pipe or tee sections. Adjusts to provide 1"- $3"\mbox{ clearance}.$

A	Product Code	Product Code Black
3.625"	3SPVWSA	N/A
4.625"	4SPVWSA	N/A





Wall Strap Extension

Use with Adjustable Wall Strap to increase extension from wall. Fits both 3" and 4" Adjustable Wall Strap.

Ø	Product Code	Product Code Black
3.00 - 4.00	3SPVWSAEXT	N/A



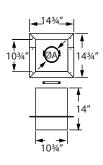


Cathedral Ceiling Support Box

Use to support pipe. May be used on flat ceilings. Painted black. Trim and clamp included.

A	Product Code	Product Code Black
3.75"	N/A	3SPVCS
4.75"	N/A	4SPVCS





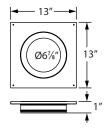
Supports

Ceiling Support/Wall Thimble Cover

Decorative cover for ceiling support boxes and wall thimbles. Painted black. Use with reduction collar.

Ø	Product Code	Product Code Black
3.00 - 4.00	3SPVWTC	N/A



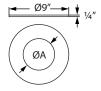


Reduction Collar

Reduces the center hole diameter in the Ceiling Support /Wall Thimble Cover to fit 3" or 4" pipe. Can be used as trim collar when penetrating a masonry chimney with Secure Pellet. Painted black.

Ø	Product Code	Product Code Black
3.00	3SPVRC	N/A
4.00	4SPVRC	N/A



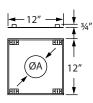


House Shield

Use to protect exterior of structure from blower discharge in horizontal venting applications.

Α	Product Code	Product Code Black
3.75"	3SPVHS	N/A
4.75"	4SPVHS	N/A





Attic Insulation Shield

Required for installations that pass through an attic to prevent insulation and debris from accumulating near the vent. Provides 1" clearance to combustibles.

Α	Product Code	Product Code Black
3.75"	3SPVRSA	N/A
4.75"	4SPVRSA	N/A

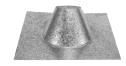


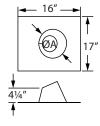
Flashings

Adjustable Roof Flashing

Use to weather proof the penetration of vent pipe through the roof. Storm Collar required. Select roof flashing based on pitch of roof. For pitches of 0/12 - 6/12.

A	Product Code	Product Code Black
3.75"	3SPVFA	N/A
4.75"	4SPVFA	N/A



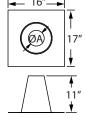


Tall Cone Roof Flashing

Use to weather proof the penetration of vent pipe through the roof. Storm Collar required. Select roof flashing based on pitch of roof. Use on flat roofs, chase enclosures, or masonry chimney. Made of galvalume.

A	Product Code	Product Code Black
3.75"	3SPVF	N/A
4.75"	4SPVF	N/A

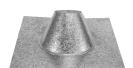


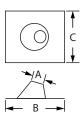


DSA Roof Flashings

Use with metal or tile roofs. Available in sizes 3"and 4", in 0/12-6/12(shown) and 7/12-12/12 styles. Made of dead soft aluminum.

A	В	C	Product Code	Product Code Black
3.75"	19.375"	23"	3SPVFAA	N/A
3.75"	19.375"	23"	3SPVFBA	N/A
4.75"	19.375"	23"	4SPVFAA	N/A
4.75"	19.375"	23"	4SPVFBA	N/A





Storm Collar

Use to maintain a weather tight resistant seal between the pipe and the flashing.

Ø	Product Code	Product Code Black
3.00	3SPVFC	N/A
4.00	4SPVFC	N/A







Vertical Cap

Use for vertical installations only. Required where pipe terminates above the roof line.

Ø	Product Code	Product Code Black
3.00	3SPVVC	N/A
4.00	4SPVVC	N/A





Horizontal Cap

Use for horizontal terminations only. The Horizontal Cap can be turned at the gore to direct exhaust output. Designed to create a venturi effect to force exhaust out. Made of a laser-welded, superferritic stainless steel inner wall that is scientifically proven to resist corrosion from corn and other biofuels. Outer wall made of laserwelded stainless steel.

Ø	Product Code	Product Code Black
3.00	3SPVHC	N/A
4.00	4SPVHC	N/A



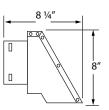


Square Horizontal Cap

Use for horizontal terminations only. Cap features swivel collar to adjust exhaust direction. Cap features an optional swivel base.

Ø	Product Code	Product Code Black
3.00	3SPVHSC	N/A
4.00	4SPVHSC	N/A





Pellet Relining

Secure Pellet Flex

Use when relining masonry chimney for use with pellet appliances. Made of super-ferritic stainless steel. Must be used with Secure Pellet Male and Female Flex Adapters. Rigid pipe must be used when terminating system.

t Code Ø4
LEX15
LEX20
LEX25
LEX30
LEX35
LEX100



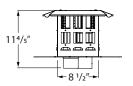
Prairie Termination Cap

Use when installing a pellet insert into a multi-fuel pellet stove. This termination cap supplies both fresh air and vents exhaust. Lid pivots open for cleaning with three Removable screws and one rivet. Flex sold separately.

304SS and 316SS flex can be used when burning most fuels. If burning corn, super-ferritic stainless steel Secure Pellet Flex must be used as the exhaust vent. For fresh air, aluminum flex can be used. Stainless steel flex is not required for the fresh air supply unless specified by the appliance manufacturer.

Ø	Product Code	Product Code Black
3.00	4SPVVCT34	3SPVBVCT33
4.00	4SPVBVCT34	4SPVBVCT33





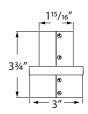


Fresh Air Inlet Increaser

Use to increase an insert's 2" air inlet to connect to 3" aluminum flex.

Ø	Product Code	Product Code Black
3.00	3SPVINC	N/A







BUILD FOR THE FUTURE

Our Portfolio of Brands

AirMate	www.airmate.com
AmeriFlow	www.ameriflowregisters.com
Amerivent	www.ameri-vent.com
AMPCO	www.ampcostacks.com
Builder's Best	www.buildersbest.com
Duravent	www.duravent.com
Hart & Cooley	www.hartandcooley.com
Heatfab	www.heatfab.com
Lima	www.limaregister.com
Milcor	www.milcorinc.com
Portals Plus	www.portalsplus.com
RPS	www.rpscurbs.com
Security Chimneys	www.securitychimneys.com
Selkirk	www.selkirkcorp.com

Corporate Headquarters

Duravent Group 28 W. Adams, Suite 1810 Detroit, MI 48226 Tel: 800.835.4429

Email: info@duraventgroup.com www.duraventgroup.com

Contact Us

For more information about our products or to contact us directly, please go to any of our websites and click on the Contact section on the website.





BUILD FOR THE FUTURE

www.duraventgroup.com









