

DuraTech[®]

All-fuel, double-wall
chimney system.

UL 103 HT, UL 103, and ULC S604.



Specifications

Applications

5" - 8" DuraTech is a double-wall, all-fuel chimney system for use with wood stoves, fireplaces, furnaces, boilers, ranges, water heaters, or other appliances fueled by wood, oil, coal, or gas, and zero-clearance fireplaces that are factory-built.

Materials and Construction

5" - 8" diameter pipe features inner wall of .020" 430 stainless steel. Outer wall options of .016" 430 stainless steel or .021" galvalume steel. A Thermal Tech (ceramic refractory) blanket insulation is encased between walls. Stainless steel end rings seal the pipe.

DuraTech features light weight insulation, twist-lock fittings, support boxes with factory installed starter sections, elbows with 360° swivel base, select black finish pipe lengths, five foot length pipe sections, and adjustable pipe lengths.

Clearances

2" clearance to combustibles.

Shrouds

UL Listed with DuraVent shroud specifications. Information available online at www.duravent.com or call and request L157.

Diameters

5" - 8"

Listings

c-UL-us Listed to UL 103 HT and ULC S604 (MH7399)

(Stainless steel outer wall required for oil-burning installations in Canada).



UL 103 HT and ULC S604 System

DuraTech 5" - 8"

With a Thermal Tech blanket insulation encased between dual walls, DuraTech offers the optimum in safety and performance. It keeps the outer wall of the chimney cool while ensuring high flue gas temperatures for optimum draft performance.

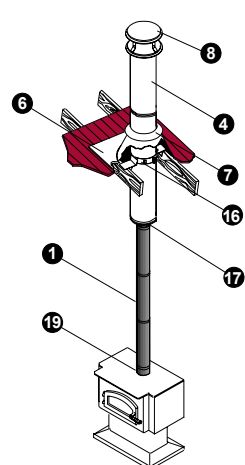
The inner wall is 25% thicker than competitive chimneys for an extra margin of safety. No locking bands or mechanical fasteners required.

DuraTech's sleek 1" wall design provides for easy installations through 16" on-center framing. For tight installations, a Reduced Clearance Square Ceiling Support Box is available (6" diameter DuraTech only).

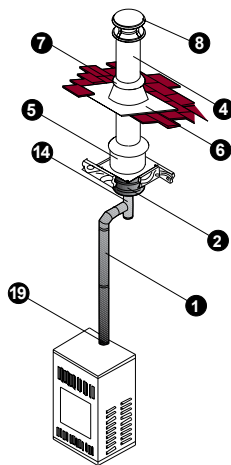
Designed for normal, continuous operation at 1000°F flue gas temperatures, DuraTech is subjected to rigorous and stringent high temperature requirements of the UL standard, including one hour at 1400°F, plus three ten-minute chimney fire test at 2100°F.



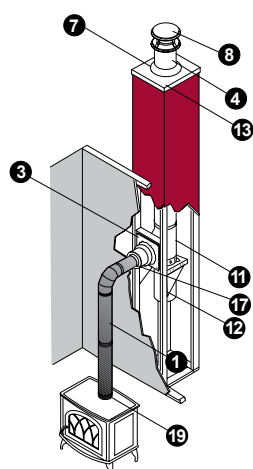
Typical Installations For 5" - 24" DuraTech



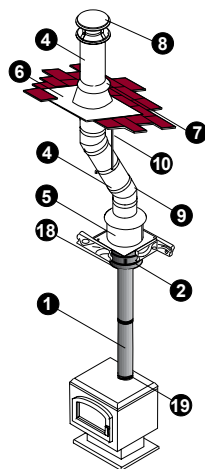
Cathedral Ceiling



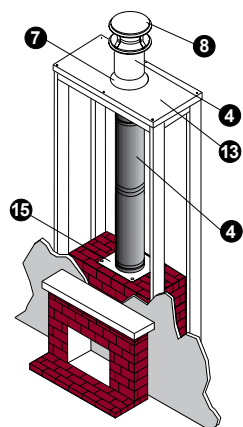
Oil Furnace



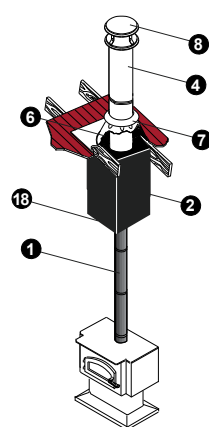
Through-The-Wall



Attic Offset



Fireplace
(New or retrofit)



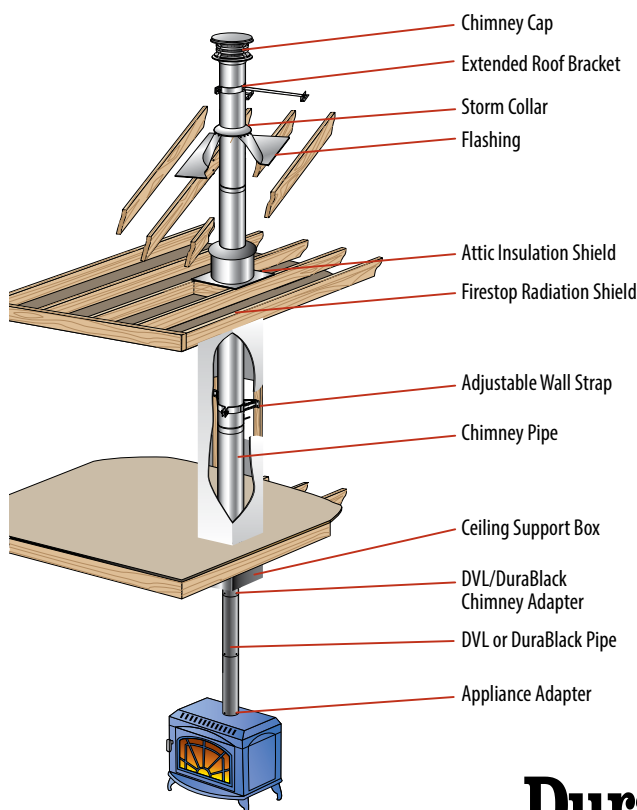
Cathedral Ceiling
w/Support Box

Installation Key

1	DVL or DuraBlack	11	Tee with Tee Cap
2	Ceiling Support	12	Tee Support
3	Wall Thimble	13	Chase Top Flashing
4	Chimney Pipe	14	Base Tee/Double Tee
5	Attic Insulation Shield	15	Anchor Plate or Anchor Plate with Damper
6	Flashing	16	Roof Support
7	Storm Collar	17	Finishing Collar
8	Chimney Cap	18	DVL Adapter, DuraBlack Slip Connector, or Snap-Lock Adapter
9	Elbow	19	DVL Adapter (w/ or w/o damper)
10	Elbow Strap		

Refer to our Typical Installation drawings to select the appropriate component parts for your installation.

- DVL/DuraBlack Chimney Adapter must be used when connecting DVL pipe to a Ceiling Support Box or Finishing Collar. When connecting DuraBlack pipe, a DVL/DuraBlack Chimney Adapter, DuraBlack Slip Connector, or Snap-Lock Adapter must be used.
- Wall Thimble must be installed with an appropriate length of chimney pipe for all horizontal through-the-wall installations. To accommodate thicker walls, the telescoping pieces of the Wall Thimble can be separated, and a field-fabricated extension may be installed.
- Attic Insulation Shield must be used in all installations that pass through an attic, regardless of whether the attic is insulated or not.
- Firestop Radiation Shield must be used when a chimney passes through a floor or ceiling without a support box.





DURAVENT

Pricing Guide

Committed to Providing Exceptional Products and

DuraVent®

Item Number	Description	List
DURATECH		
DV5DTSA	SPARK ARRESTOR 5IN - 8IN	34.30
DV5DTSC	DURATECH 6IN STORM COLLAR (10)	28.25
DV5DTTCR	DURATECH 6INRD.TRIM COLLAR FOR	93.75
6" DURATECH		
DV6DT-AES	6IN & 8IN DIAMTR ADJ ELBOW STRAP	86.50
DV6DT-ARS	DURATECH 6-8IN ADJ ROOF SUPPORT	144.16
DV6DT-AWS	6IN-8IN ADJUSTABLE WALL STRAP	92.27
DV6DT06	DURATECH 6INX6IN GALVALUME PIPE	99.73
DV6DT09	DURATECH 6IN X 9INGALVALUME PIPE	123.56
DV6DT09SS	DURATECH 6IN X 9IN CHIMNEY PIPE	138.44
DV6DT12	DURATECH 6INX12IN GALVALUME PIPE	145.90
DV6DT18	DURATECH 6INX18IN GALVALUME PIPE	184.58
DV6DT18SS	DURATECH 6IN X 18INCHIMNEY PIPE	200.98
DV6DT24	DURATECH 6INX24IN GALVALUME PIPE	233.75
DV6DT24SS	DURATECH 6IN X 24INCHIMNEY PIPE	267.96
DV6DT36	DURATECH 6INX36IN GALVALUME PIPE	306.67
DV6DT36SS	DURATECH 6IN X 36INCHIMNEY PIPE	357.27
DV6DT48	DURATECH 6INX48IN GALVALUME PIPE	379.60
DV6DT48SS	DURATECH 6IN X 48INCHIMNEY PIPE	460.12
DV6DTAP	DURATECH 6IN ANCHOR PLATE	122.06
DV6DTCS11	DURATECH 11IN SUPPORT BOX 6IN	296.25
DV6DTCS24	DURATECH 24IN SUPPORT BOX 6IN	329.05
DV6DTCS36	DURATECH 36IN SUPPORT BOX 6IN	363.25
DV6DTE15K	DURATECH 6IN 15 DEGREE ELBOW	576.95
DV6DTE30K	DURATECH 6IN 30 DEGREE ELBOW	684.96
DV6DTF12	DURATECH 6IN ROOF FLASHING 45	202.46
DV6DTF12DSA	DURATECH 6IN ROOF FLASHING 45	347.02
DV6DTF18	DURATECH 6IN ROOF FLASHING	300.73
DV6DTF24	DURATECH 6INROOF FLASHING 60	409.40
DV6DTF6	DURATECH 6IN FLASHING 0/12-6/12	156.27
DV6DTF6DSA	DURATECH 6IN FLASHING 0/12-6/12	217.49
DV6DTFC	DURATECH 6IN FINISHING COLLAR	91.16
DV6DTFCS	DURATECH 6INFLAT CEILING SUPP.*	200.98
DV6DTFF	DURATECH 6IN ROOF FLASHING (4)	209.92
DV6DTFRS	DURATECH 6INFIRESTOP RADIATION	117.56
DV6DTFS	DURATECH 6IN FIRESTOP	105.57
DV6DTFS	DURATECH 6IN FIRESTOP	153.31
DV6DTIS	DURATECH 6IN ATTIC ISULATION	19.33
DV6DTLB	DURATECH 6IN LOCKING BAND	155.25
DV6DTRCS	DURATECH 6INRD.CEILING SUPP.BOX	117.56
DV6DTRSTC12	DURATECH 6INROOF SUPPORT TRIM	117.56
DV6DTRSTC3	DURATECH 6INROOF SUPPORT TRIM	117.56
DV6DTRSTC6	DURATECH 6INROOF SUPPORT TRIM	117.56
DV6DTRSTC9	DURATECH 6INROOF SUPPORT TRIM	228.84
DV6DTST	DURATECH 6IN T W/CAP	382.63
DV6DTTSB	DURATECH 6INTEE SUPPORT BRACKET	190.54
DV6DTVC	DURATECH 6IN CHIMNEY CAP	171.19
DV6DTWT	DURATECH 6IN WALL THIMBLE	150.33
DV6DTXRS	DURATECH 6-8IN EXT ROOF BRKT	207.59

7" DURATECH		
Item Number	Description	List
DV7DT06	DURATECH 7INX6IN GALVALUME PIPE	194.06
DV7DT12	DURATECH 7INX12IN GALVALUME PIPE	169.68
DV7DT24	DURATECH 7INX24IN GALVALUME PIPE	270.96
DV7DT36	DURATECH 7INX36IN GALVALUME PIPE	379.60
DV7DT48	DURATECH 7INX48IN GALVALUME PIPE	436.19
DV7DTAP	DURATECH 7IN ANCHOR PLATE	153.31
DV7DTE15K	DURATECH 7IN 15 DEGREE ELBOW KT	704.50
DV7DTF12	DURATECH 7INFLASHING 7/12-12/12	233.75
DV7DTF6	DURATECH 7IN FLASHING 0/12-6/12	178.65
DV7DTFC	DURATECH 7IN FINISHING COLLAR	127.53
DV7DTFS	DURATECH 7IN FIRE STOP	117.30
DV7DTSC	DURATECH 8IN STORM COLLAR (10)	31.23
DV7DTTCR	DURATECH 8INRD.TRIM COLLAR FOR	96.72
DV7DTVC	DURATECH 7IN CHIMNEY CAP	233.75
DV7DTWS	DURATECH 7IN WALL STRAP	86.33
DV7DTWT	DURATECH 7IN WALL THIMBLE	304.96
8" DURATECH		
DV8DT-12SS	DURATECH 8INX12IN STAINLESS	263.48
DV8DT06	DURATECH 8IN X 6INGALVALUME PIPE	114.60
DV8DT09	DURATECH 8IN X 9INGALVALUME PIPE	144.37
DV8DT12	DURATECH 8INX12IN GALVALUME PIPE	174.17
DV8DT18	DURATECH 8INX18IN GALVALUME PIPE	218.81
DV8DT21TA	DURATECH 8IN ADJ. (14-21IN) PIPE	497.97
DV8DT24	DURATECH 8INX24IN GALVALUME PIPE	282.83
DV8DT36	DURATECH 8INX36IN GALVALUME PIPE	406.42
DV8DT48	DURATECH 8INX48IN GALVALUME PIPE	467.44
DV8DT48SS	DURATECH 8INX48INCHIMNEY PIPE	613.36
DV8DTAP	DURATECH 8IN ANCHOR PLATE	171.19
DV8DTCS11	DURATECH 11IN SUPPORT BOX 8IN	324.52
DV8DTCS24	DURATECH 24IN SUPPORT BOX 8IN	361.75
DV8DTCS36	DURATECH 36IN SUPPORT BOX 8IN	401.96
DV8DTE15K	DURATECH 8IN 15 DEGREE ELBOW	725.75
DV8DTE30K	DURATECH 8IN 30 DEGREE ELBOW	827.92
8" DURATECH		
DV8DTF12	DURATECH 8IN ROOF FLASHING	253.08
DV8DTF6	DURATECH 8IN FLASHING 0/12-	194.97
DV8DTF6DSA	DURATECH 8IN FLASHING 0/12-6/12	266.35
DV8DTFC	DURATECH 8INFINISHING COLLAR	105.47
DV8DTFRS	DURATECH 8INFIRESTOP	147.37
DV8DTFS	DURATECH 8IN FIRESTOP	129.02
DV8DTIS	DURATECH 8INATTIC ISULATION	205.41
DV8DTRCS	DURATECH 8INRD.CEILING	249.51
DV8DTST	DURATECH 8IN TEE W/CAP #9667GA	535.97
DV8DTTSB	DURATECH 8INTEE SUPPORT	276.90
DV8DTVC	DURATECH 8IN CHIMNEY CAP	306.67
DV8DTWT	DURATECH 8IN WALL THIMBLE	192.00

DuraVent®

DirectVent® Pro

Unitized, co-axial venting system
for direct vent gas or
propane stoves, and fireplaces.



Specifications

Applications

DirectVent Pro is a unitized, coaxial (concentric) venting system designed for use with direct vent gas or propane stoves, heaters, and fireplaces.

Materials and Construction

.020" aluminum inner wall.
.018" galvanized steel outer wall.
Painted outer walls made of laser-welded .018" galvalume steel. Caps also available in stainless steel and copper. Outer pipe brings combustion air to the appliance. Inner pipe exhausts flue gases to the outside. Gaskets or sealants not required (unless specified by the appliance manufacturer).

Clearances

Specified by the appliance manufacturer.

Diameters

4" x 6 5/8" and 5" x 8".

Listings

DirectVent Pro, in combination with the gas appliance, has been tested and listed as a decorative gas appliance system or as a direct vent heater system by a major testing agency, such as UL, CSA, or Warnock Hersey. Check with your appliance manufacturer for approval.

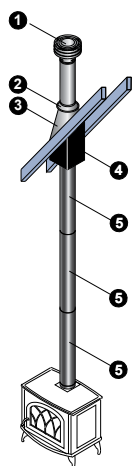
DirectVent Pro

Stunning design and Engineered Excellence® utilizing state-of-the-art manufacturing. DirectVent Pro features tight inner connections for superb performance, with no gaskets or sealants required (unless specified by the appliance manufacturer). All black pipe lengths, pipe extensions, and elbows feature laser-welded outer wall seams for a sleek finish. Low-profile locks and no hems or beads allow for a beautiful product that looks elegant in any interior.

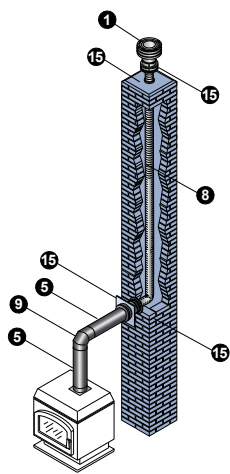
Engineered Excellence® with innovation and style...DirectVent Pro. DuraVent's direct vent is specified exclusively by nearly every major stove and fireplace manufacturer in the U.S. and Canada, with the largest choice of termination caps for direct vent available.



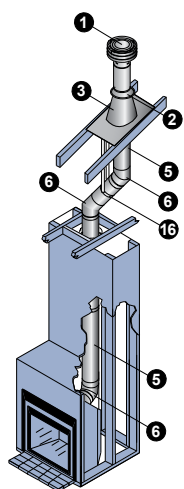
Typical Installations



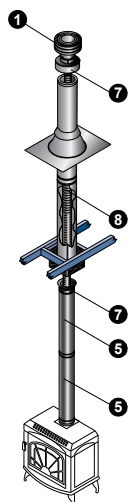
Cathedral Ceiling Stove Installation



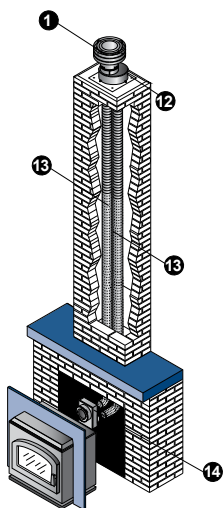
Masonry Chimney Conversion



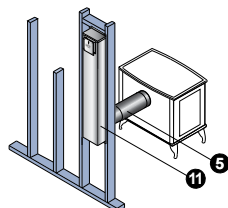
Fireplace Vertical Termination



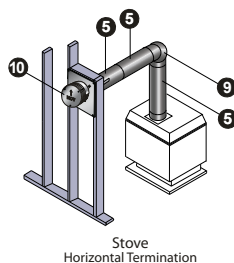
Metal Chimney Conversion



Co-Linear Insert



Stove with Snorkel Horizontal Termination

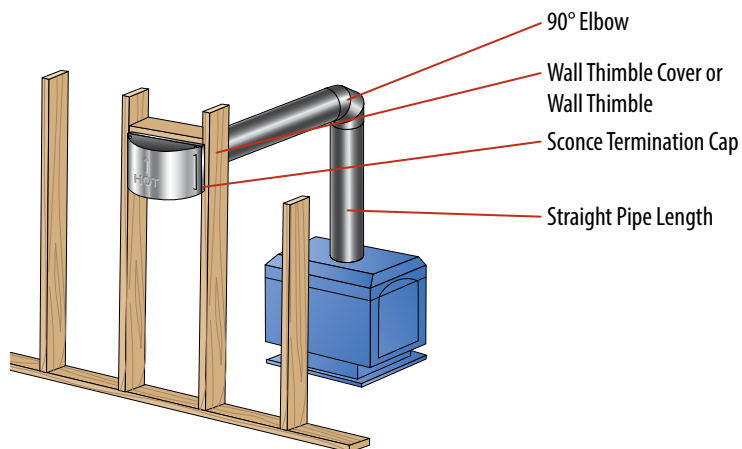


Stove Horizontal Termination

Installation Key

1	Vertical Termination Cap	9	90° Elbow
2	Storm Collar	10	Horizontal Termination Cap
3	Flashing	11	Snorkel Termination Cap
4	Cathedral Ceiling Support Box	12	Colinear Kit
5	Pipe	13	3" or 4" Flex
6	45° Elbow	14	Co-Axial to Co-Linear Connector
7	Class A Chimney Conversion Kit	15	Masonry Chimney Conversion Kit
8	4" Flex	16	Elbow Strap

• Refer to our Typical Venting Installation drawings to select the appropriate component parts for your installation.





DURAVENT

Pricing Guide

Committed to Providing Exceptional Products and

DuraVent®

Item Number	Description	List
DIRECT VENT PRO 4 X 6 5/8"		
DV46DVA-06	D.V.6INX6INPIPE (GALV)6 PER CTN	49.36
DV46DVA-06B	D.V.6INX6INPIPE (BLACK)	87.46
DV46DVA-08A	8-1/2IN PIPE EXTENSION 6IN(GALV)	48.33
DV46DVA-08AB	8-1/2INPIPE EXTENSION 6IN(BLACK)	74.23
DV46DVA-09	D.V.6INX9INPIPE(GALV)6 PER CTN	56.30
DV46DVA-09B	D.V.6INX9INPIPE (BLACK)	86.54
DV46DVA-12	D.V.6INX12INPIPE (GALV)6 PER CTN	65.03
DV46DVA-12B	D.V.6INX12INPIPE(BLACK)	95.90
DV46DVA-16A	16INPIPE EXTENSION 6IN(GALV)	57.32
DV46DVA-16AB	16INPIPE EXTENSION 6IN(BLACK)	84.52
DV46DVA-18	D.V.6INX18INPIPE(GALV)6 PER CTN	77.25
DV46DVA-18B	D.V.6INX18INPIPE(BLK) 6 PER CTN	108.15
DV46DVA-24	D.V.6INX24INPIPE(GALV)6 PER CTN	88.80
DV46DVA-24B	D.V.6INX24IN PIPE (BLACK)	124.29
DV46DVA-36	D.V.6INX36INPIPE(GALV)6 PER CTN	108.43
DV46DVA-36B	D.V.6INX36INPIPE (BLACK)	151.78
DV46DVA-48	D.V.6INX48INPIPE(GALV)6 PER CTN	129.59
DV46DVA-48B	D.V.6INX 48IN PIPE (BLACK)	181.41
DV46DVA-60	D.V.6INX60INPIPE(GALV)6 PER CTN	172.62
DV46DVA-60B	D.V.6INX 60IN PIPE (BLACK)	241.78
DV46DVA-ADP	APPLIANCE ADAPTER	92.88
DV46DVA-CL33	D/V INSERT LINER KIT	617.14
DV46DVA-CL33P	D.V.CO-LINEAR KIT PRAIRIE CAP	680.98
DV46DVA-CL34	D/V INSERT LINER KIT	617.14
DV46DVA-CL34P	D.V.CO-LINEAR KIT PRAIRIE CAP	680.98
DV46DVA-CS	D.V.CATHEDRAL CEILING SUP.BOX	175.95
DV46DVA-DC	D.V.CEILING SUP/THIMBLE COVER	113.12
DV46DVA-E30	30 DEGREE ELBOW (6 PER CARTON)	94.39
DV46DVA-E45	D.V.45 DEGREE ELBOW (6 PER CT)	87.69
DV46DVA-E45B	D.V.45 DEGREE ELBOW (BLACK)	114.74
DV46DVA-E60	60 DEGREE ELBOW (6 PER CARTON)	108.08
DV46DVA-E90	D.V.90 DG.ELBOW(GALV)6 PER CTN	102.59
DV46DVA-E90B	D.V.90 DG.ELBOW (BLACK)	134.03
DV46DVA-ES	ELBOW STRAP	28.15
DV46DVA-F12	D.V.FLASHING (6 PER CTN)	118.33
DV46DVA-F6	D.V. FLASHING (6 PER CTN)	62.38
DV46DVA-F6DS	DS FLASHING (6 PER CARTON)	117.70
DV46DVA-FF	D.V. FLAT ROOF FLASHING	94.47
DV46DVA-FS	D.V.FIRESTOP (6 PER CTN)	21.40
DV46DVA-GCL	D.V. CO-AXIAL CONNECTOR - STD.	281.35
DV46DVA-GK	D.V. LINER TERM. KIT	303.62
DV46DVA-H2	4INX6 5/8IN DVA HOIZONTAL CAP V2	326.06
DV46DVA-HC	D.V.HORIZ.SQ.TERM.CAP HI-WIND	362.29
DV46DVA-HSC	D.V.SCONCE TERM.CAP(ALUMINUM)	241.28
DV46DVA-IS	D.V.ATTIC INSULATION SHIELD	156.10

DIRECT VENT PRO 4 X 6 5/8"		
Item Number	Description	List
DV46DVA-KCA	D.V. CHIMNEY CONVERSION KIT A	375.76
DV46DVA-KCB	D.V.CHIMNEY CONVERSION KIT B	375.76
DV46DVA-KCC	D.V.CHIMNEY CONVERSION KIT C	375.76
DV46DVA-KHA	D.V. HORIZONTAL TERM.KIT A	550.32
DV46DVA-KHC	D.V. HORIZONTAL TERM.KIT P	650.21
DV46DVA-KMC	D.V.MASONRY CHIMNEY CONV.KIT	452.77
DV46DVA-SC	D.V. STORM COLLAR (6 PER CTN)	18.13
DV46DVA-SNK14	D.V.14IN SNORKEL CAP	966.64
DV46DVA-SNK36	D.V.36IN SNORKEL CAP	1106.06
DV46DVA-VC	D.V.LOW PROFILE TERM.CAP	173.02
DV46DVA-VCE	D.V. EXT.VERTICAL TERMINATION	314.17
DV46DVA-VCH	D.V. HIGH WIND CAP	146.04
DV46DVA-VSS	D.V.VINYL SIDING STANDOFF	117.30
DV46DVA-WG	D.V. HORIZONTAL WINDGUARD	239.31
DV46DVA-WS	D.V.WALL STRAP (6 PER CTN)	38.61
DV46DVA-WT	D.V.WALL THIMBLE (6 PER CTN)	88.80
DV46DVA-WTS	D.V.WALL THIMBLE SMALL	80.94
DIRECT VENT PRO 5" X 8"		
DV58DVA-06	D.V. 8IN X 6IN GALVANIZED (4)	58.06
DV58DVA-08A	D.V. 8-1/2IN PIPE EXTENSION (4)	56.91
DV58DVA-09	D.V. 8IN X 9IN GALVANIZED (4)	66.25
DV58DVA-12	D.V. 8IN X 12IN GALVANIZED (4)	76.50
DV58DVA-16A	16IN PIPE EXTENSION GALV.(4)	71.65
DV58DVA-18	DV 8INX18IN GALVANIZED (4)	90.88
DV58DVA-24	D.V. 8IN X 24IN GALVANIZED (4)	104.44
DV58DVA-36	D.V. 8IN X 36IN GALVANIZED (4)	127.55
DV58DVA-48	D.V. 8IN X 48IN GALVANIZED (4)	152.47
DV58DVA-60	D.V.8INX60INPIPE(GALV)4 PER CTN	203.16
DV58DVA-DC	D.V. 8IN CEILING SUPPORT	130.01
DV58DVA-E45	D.V. 8IN 45 DEG.ELBOW GALV. (4)	107.02
DV58DVA-E90	D.V. 8IN 90 DEG.ELBOW GALV. (4)	124.83
DV58DVA-F12	D.V. 8IN FLASHING 7/12-12/12	204.22
DV58DVA-F6	D.V. 8IN FLASHING 0/12-6/12	115.16
DV58DVA-F6DS	D.V. 8IN ALUM. FLASHING 0-6/12	154.83
DV58DVA-FF	D.V. 8" FLASHING FLAT ROOF	127.25
DV58DVA-FS	D.V. 8IN CEILING FIRESTOP	26.74
DV58DVA-H2	5INX8IN DVA HORIZONTAL CAP V2	370.74
DV58DVA-HC	D.V. 8IN SQ.HORIZ.TERM.CAP	411.93
DV58DVA-HSCH	HIGH WIND SCONCE TERM CAP ALUM	431.57
DV58DVA-IS	INSULATION SHIELD 8IN	195.12
DV58DVA-SC	D.V. 8IN STORM COLLAR	29.68
DV58DVA-SNK14	D.V. 8IN SNORKEL CAP 14IN	1063.32
DV58DVA-SNK36	D.V. 8IN SNORKEL CAP 36IN	1216.67
DV58DVA-VC	D.V. 8IN LOW TERMINATION CAP	197.81
DV58DVA-VCH	D.V.8INHIGH WIND VERT.TERM.CAP	173.46
DV58DVA-VSS	D.V.VINYL SIDING STANDOFF	181.91
DV58DVA-WFS	D.V. 8IN WALL FIRESTOP	113.62
DV58DVA-WS	D.V. 8IN WALL STRAP (4 PER:CTN)	43.99
DV58DVA-WT	D.V.WALL THIMBLE (4-PER:CTN.)	120.56

DuraFlex[®]

Flexible stainless steel relining
for masonry chimney.

UL 1777 and ULC S635.



UL 1777 and ULC S635 Systems

DuraFlex 316 & 304

DuraFlex 304 and 316 are lighter, more economical liners. Excellent when there are minimal offsets in the chimney. DuraFlex 304SS and 316SS are intended for wood burning, non-condensing gas and oil fired appliances. Where greater corrosion resistance is desired, such as coal-fired appliances, DuraFlex 316 is recommended. DuraFlex 304SS and 316SS are listed to UL 1777 and ULC S635.

Insulation for Flex

All DuraFlex products must be insulated to meet UL 1777 requirements. See the end of the DuraFlex SS for the insulation section to find information on our offering: TherMix, ProFoil, AluFoil Tape, and ProMesh.

A Flexible Solution For Any Installation.

Having a choice when making a decision is important. DuraVent offers the installer a range of products to make the right decision for the right situation. There are four different DuraFlex liners, and a complete selection of DuraFlex universal components. No matter which flex is right for the situation, there's a DuraVent component to complete the venting system.



Specifications

DuraFlex 316 & 304

Applications

DuraFlex 316 flexible relining for masonry chimney. Use with gas, wood pellet, oil, or wood appliance. Applications include: fireplace inserts, furnaces, boilers, and water heaters. 316 is designed for use in harsher conditions, for more resistance to corrosion, such as coal.

DuraFlex 304 flexible relining for masonry chimney. Use with gas, wood pellet, oil, or wood appliances. Applications include: fireplace inserts, furnaces, boilers, and water heaters.

Materials and Construction

Single-wall .005" 316 or 304 stainless steel.

Clearances

0" clearance for gas, oil, and pellet applications. 1" clearance to masonry for wood-burning applications. Insulation is required for 0" clearance to masonry for wood-burning.

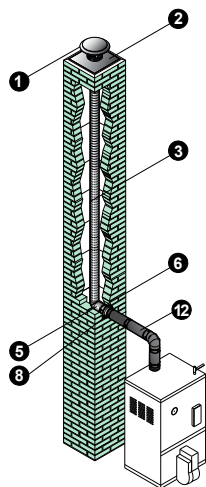
Diameters

3"-8".

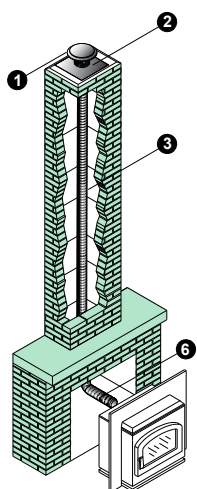
Listings

Listed to UL 1777 and ULC S635 (MH45609).

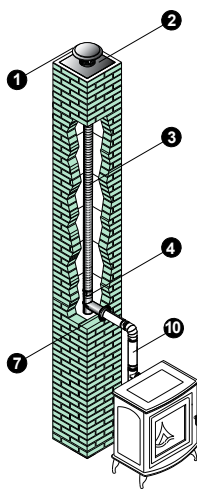
Typical Installations



Oil Furnace
DuraFlex SS



Pellet Insert
DuraFlex SS



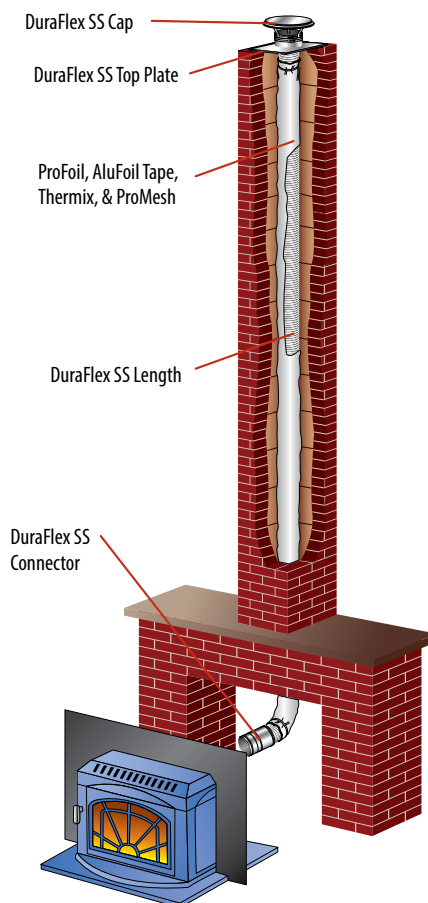
Pellet Stove
DuraFlex SS & PelletVent Pro

Installation Key

1	DuraFlex SS Cap	8	DuraBlack Trim Collar
2	DuraFlex Top Plate	9	Rigid Type B Gas Vent
3	DuraFlex (SW, Pro, 304, 316) Length	10	Rigid PelletVent (L Vent)
4	DuraFlex SS Tee	11	ProFoil Insulation, AluFoil Tape & ProMesh
5	DuraFlex Mortar Sleeve	12	DVL or DuraBlack Pipe
6	DuraFlex SS Connector	13	Pipe Collar (B-Vent)
7	PelletVent Pro Appliance Adapter		

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.
- 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! Use proper support and bracing. Follow local building codes and have your venting system inspected.



PelletVent Pro[®]

Biofuel venting system.

UL 641, ULC S609, and
ULC/ORD C441.



Specifications

Applications

PelletVent Pro is a venting system designed for stoves and inserts that use wood pellets and oil fuel. It is also built to vent biofuel products such as corn, switch grass, cherry pits, soybeans, coffee husks, sunflower hulls, walnut shells and wheat, to name a few. (Rated for continuous use flue temperatures up to 570° F.)

Materials and Construction

Laser-welded, double-wall pipe with a .012" inner wall of 444 stainless steel and a .018" laser-welded galvalume outer wall. Painted black exterior available. Primary metal-to-metal connection seals joint. Encapsulated o-ring provides a secondary seal.

Clearances

1" clearance to combustibles in the USA and Canada for appliances using corn and other biofuels, wood pellets or oil.

Diameters

3" & 4"

Listings

c-UL-us Listed to UL 641 (MH8381 and MH14420).

ULC Listed to ULC S609, ULC/ORD C441 (CMH1439 and CMH1440).



UL 641, ULC S609, and ULC/ORD C441 System

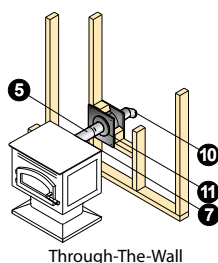
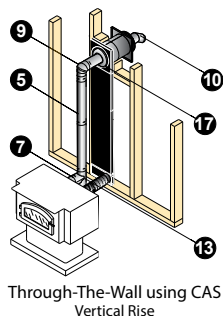
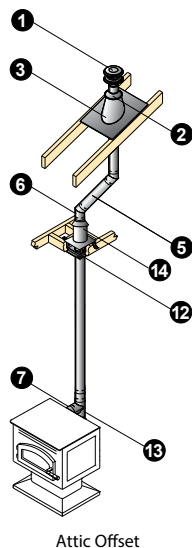
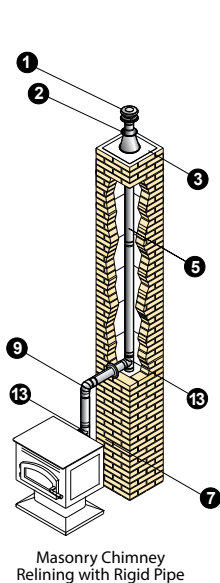
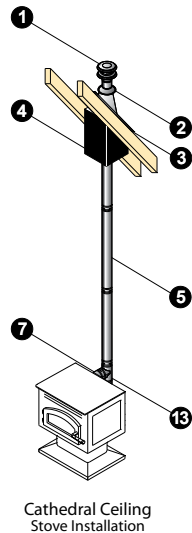
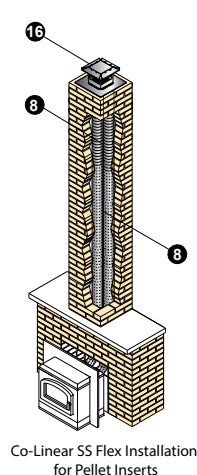
PelletVent Pro for biofuels

All PelletVent Pro® components that come into contact with flue gases are built with an inner wall of corrosion resistant super-ferritic metal. PelletVent Pro is engineered with features for a durable, safe and aesthetically pleasing venting system. PelletVent Pro is a **patent-pending** venting system for stoves and inserts that use wood pellets, corn and other biofuels, or oil, as fuel. As a result of DuraVent's cutting-edge manufacturing process and commitment to innovation, PelletVent Pro is uncompromised in attention to detail and performance. This perfect fit and finish is made possible with a laser-welded inner and outer wall. Select components are available in black.

PelletVent Pro is UL listed for 1" clearance to combustibles in the USA and in Canada. It's double-wall, air-insulated design offers superior performance. Seams are factory-sealed on all elbows, tees, and fittings. Since the introduction of pellet stoves in the 1980's, DuraVent is recognized as the industry leader in venting systems for pellet stoves. For over 20 years, DuraVent's Pellet Vent has been the number 1 choice for installers.



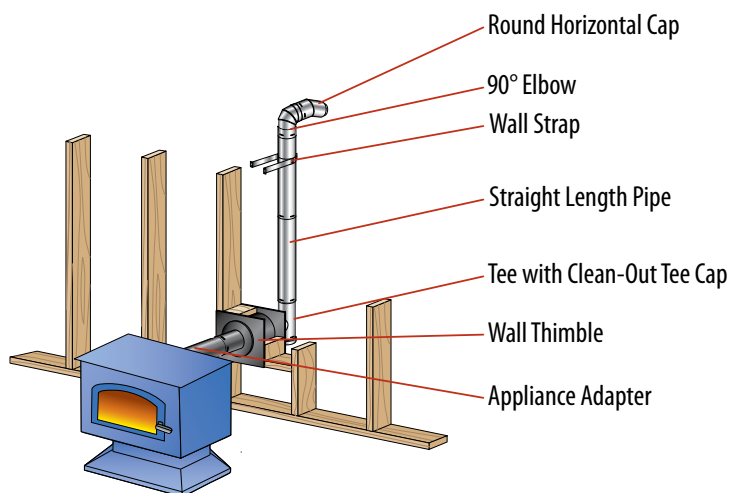
Typical Installations



Installation Key

1	Vertical Cap	10	Horizontal Cap with Rigid Pipe
2	Storm Collar	11	Wall Thimble
3	Flashing	12	Ceiling Support Firestop Spacer
4	Cathedral Ceiling Support Box	13	Tee w/ Clean-Out Tee Cap
5	Straight Length Pipe	14	Wall Strap
6	45° Elbow	15	Attic Insulation Shield
7	Appliance Adapter	16	Prairie Termination Cap
8	Flex Length	17	CAS Adjustable Wall Channel
9	90° Elbow		

- 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.





DURAVENT

Pricing Guide

Committed to Providing Exceptional Products and

DuraVent®

Item Number	Description	List
DURAFLEX ALUMINUM		
DV3DFA25K	DURAFLEX KIT-3INX25FT LINER	333.36
DV3DFA35	DURAFLEX EXT. 3INX35FT	260.16
DV3DFA35K	DURAFLEX KIT-3INX35FT LINER	392.98
DV3DFAFC	3INUNIVERSAL ADAP/FLEX #3DFA-FC	24.01
DV4DFA25K	DURAFLEX KIT-4INX25FT LINER	355.03
DV4DFA35	DURAFLEX EXT.-4INX35FT	365.89
DV4DFA35K	DURAFLEX KIT-4INX35FT LINER	433.65
DV4DFAFC	DURAFLEX 4IN ADAPT/CONNECTOR	25.72
DURAFLEX		
DV4DF304-20K	DURAFLEX KIT-4INX20FT	661.74
DV4DF304-25K	DURA FLEX KIT-4INX25FT	770.19
DV6DF304-20K	DURA FLEX KIT-6INX20FT	863.14
DV6DF304-25K	DURA FLEX KIT-6INX25FT	1029.13
DV6DF304-30K	DURA FLEX KIT-6INX30FT	1195.12
DV6DF304-35K	DURA FLEX KIT-6INX35FT	1350.05
DV6DFS-ADC	6INDURAFLEX INSERT ADAPTER	115.41
3" PELLETVENT		
DV3PVP-06	6IN STRAIGHT LENGTH 3IN PIPE (6)	45.18
DV3PVP-12	12IN STRAIGHT LENGTH 3INPIPE (6)	64.73
DV3PVP-12A	12IN ADJ. LENGTH 3IN PIPE (6)	87.95
DV3PVP-18A	18IN ADJ. LENGTH 3IN PIPE (6)	135.11
DV3PVP-24	24IN STRAIGHT LENGTH 3INPIPE (6)	85.51
DV3PVP-36	36IN STRAIGHT LENGTH 3INPIPE (6)	117.28
DV3PVP-48	48IN STRAIGHT LENGTH 3INPIPE (6)	145.06
DV3PVP-60	60IN STRAIGHT LENGTH 3INPIPE (6)	167.62
DV3PVP-60F	60IN FLEX 3IN PIPE (6)	288.09
DV3PVP-AD	APPLIANCE ADAPTER (6)	35.17
DV3PVP-CS	CATHEDRAL SUPPORT BOX-3IN PIPE	194.06
DV3PVP-E45	45 DEGREE ELBOW 3IN PIPE (6)	114.34
DV3PVP-E90	90 DEGREE ELBOW - 3IN PIPE (6)	142.94
DV3PVP-F6	ADJ. ROOF FLASHING 3IN PIPE (6)	36.62
DV3PVP-FS	CEIL.SPT/FIRE.SPAC.3IN PIPE (6)	93.58
DV3PVP-HC	RD HORIZ CAP-3INPIPE(6)3PVP-HC2	80.47
DV3PVP-RC	REDUCTION COLLAR (6)	38.80
DV3PVP-SC	STORM COLLAR-3IN PIPE (6)	10.49
DV3PVP-T	SNGL.T W/CLEAN-OUT T CAP(6)	191.57
DV3PVP-TADX4	INCREASER T 4IN W/ 3IN BRANCH	204.17
DV3PVP-TADX4B	INCREASER T 4IN W/3IN BRANCH BLK	221.32
DV3PVP-VC	VERTICAL CAP - 3IN PIPE (6)	106.27
DV3PVP-WS	WALL STRAP 3IN PIPE	43.73
DV3PVP-WT	WALL THIMBLE-3IN PIPE (6)	122.16
DV3PVP-WTI	3IN WALL THIMBLE AIR INTAKE KIT	285.65
DV3PVP-X4	INCREASER 3IN TO 4IN (6)	110.90
DV3PVP-X4AD	APPLIANCE ADAPT./INCR.3IN-4IN(6)	128.51
DV3PVP-X4ADB	APPLIANCE ADAPT./INCR.3IN-4IN(6)	167.36
DV3PVP-X4ADHB	APPLIANCE ADAPT./INCR.BLACK(6)	168.12
DV3PVP-X6	DURA/PLUS ADAPTER-6IN (6)	155.89
DV3PVP-X8	PELLET VENT PRO ADAPTER (6)	192.53

4" PELLETVENT		
Item Number	Description	List
DV4PVP-06	6IN STRAIGHT LENGTH 4IN PIPE (6)	48.35
DV4PVP-06B	6IN STRAIGHT BLACK 4IN PIPE (6)	78.92
DV4PVP-12	12IN STRAIGHT LENGTH 4INPIPE (6)	69.14
DV4PVP-12A	12IN ADJ. LENGTH 4IN PIPE (6)	97.24
DV4PVP-12AB	12IN ADJ.LENGTH BLK.4IN PIPE (6)	138.04
DV4PVP-12B	12IN STRAIGHT BLACK 4INPIPE (6)	109.21
DV4PVP-18A	18IN ADJ. LENGTH 4IN PIPE (6)	149.53
DV4PVP-18AB	18IN ADJ.LENGTH BLK.4IN PIPE (6)	212.33
DV4PVP-24	24IN STRAIGHT LENGTH 4INPIPE (6)	107.99
DV4PVP-24B	24IN STRAIGHT BLACK 4INPIPE (6)	147.33
DV4PVP-36	36IN STRAIGHT LENGTH 4INPIPE (6)	140.24
DV4PVP-36B	36IN STRAIGHT BLACK 4INPIPE (6)	172.76
DV4PVP-48	48IN STRAIGHT LENGTH 4INPIPE (6)	159.30
DV4PVP-48B	48IN STRAIGHT BLACK 4INPIPE (6)	204.79
DV4PVP-60	60IN STRAIGHT LENGTH 4INPIPE (6)	190.09
DV4PVP-60B	60IN STRAIGHT BLACK 4INPIPE (6)	228.94
DV4PVP-60F	60IN FLEX 4IN PIPE (6)	412.24
DV4PVP-AD	APPLIANCE ADAPTER 4IN PIPE (6)	38.10
DV4PVP-ADFF	FEMALE FLEX ADAPTER 4INPIPE (6)	36.62
DV4PVP-ADFM	MALE FLEX ADAPTER 4INPIPE (6)	66.53
DV4PVP-CS	CATHEDRAL CEILING SUPPT.BOX-4IN	194.06
DV4PVP-E45	45 DEGREE ELBOW 4IN PIPE (6)	129.50
DV4PVP-E45B	45 DEGREE ELBOW BLK.4INPIPE (6)	161.03
DV4PVP-E90	90 DEGREE ELBOW 4IN PIPE (6)	179.84
DV4PVP-E90B	90 DEGREE ELBOW BLK.4INPIPE (6)	209.64
DV4PVP-F12DS	DSA FLASHING 7/12-12/12	117.30
DV4PVP-F6	ADJ.FLASHING (6)	40.80
DV4PVP-F6DS	DEAD SOFT ALUMINUM FLASHING	110.68
DV4PVP-FF	TALL CONE FLASHING 4IN (6)	53.98
DV4PVP-FS	CEIL.SUPT./FIRE.SPACER (6)	109.21
DV4PVP-GA	4" PALLET REPLACEMENT GASKET	11.10
DV4PVP-HC	RD HORIZ 4IN CAP (6)4PVP-HC2	90.96
DV4PVP-HS	HOUSE SHIELD 4IN PIPE (6)	72.08
DV4PVP-IS	ATTIC INSULATION SHIELD	98.46
DV4PVP-RC	REDUCTION COLLAR (6)	38.80
DV4PVP-SC	STORM COLLAR 4IN PIPE (6)	12.20
DV4PVP-T	SINGLE T W/CLEAN-OUT T-CAP (6)	200.37
DV4PVP-T3	INCR. T-W/CLEAN-OUT T-CAP (6)	194.97
DV4PVP-TB	SGL T-W/CLEANOUT T-CAP BLK (6)	221.86
DV4PVP-VC	VERTICAL CAP 4IN PIPE (6)	113.36
DV4PVP-WS	WALL STRAP 4IN PIPE	47.39
DV4PVP-WT	WALL THIMBLE (6)	131.21
DV4PVP-WTI	4IN WALL THIMBLE AIR INTAKE KIT	306.90
DV4PVP-X6	DURA/PLUS ADAPTER - 6IN (6)	163.70
DV4PVP-X8	DURA/PLUS ADAPTER - 8IN (6)	198.16
DV4PVP-WSA	ADJUSTIBLE WALL STRAP	51.54

DuraPlus[®]

All-fuel, triple-wall
chimney system.

UL 103 HT.



Specifications

Applications

DuraPlus Chimney is a triple-wall, all-fuel chimney for use with wood stoves, fireplaces, furnaces, boilers, stoves, ranges, water heaters, or other appliances fueled by wood, oil, coal, or gas.

Materials and Construction

.016" 430 stainless steel outer wall or .018" galvanized steel outer wall. .018" aluminized steel intermediate liner. .016" 430 stainless steel inner liner. Insulated layers of ceramic blanket plus ventilated air space. Locks tightly with a precision twist-lock connection.

Clearances

2" clearance to combustibles.

Diameters

6"-8"

Listings

UL Listed to UL 103HT (MH7399).



UL 103 HT System

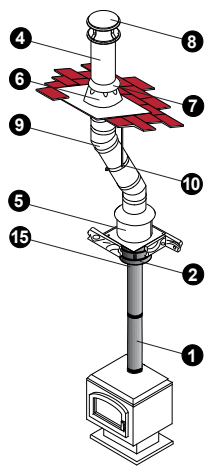
DuraPlus

DuraPlus is designed to stay cool on the outside, to provide a hot draft on the inside, to boost stove efficiency, and to provide for a fire-safe design that protects both the chimney and the building. This triple-wall chimney features two insulating layers (ceramic blanket, plus air space). The ceramic blanket insulation is held securely in position, eliminating hot spots common with loose-fill type insulations. In the event of a creosote fire, the compressible blanket insulation permits the chimney liner to expand outwardly in a radial direction.

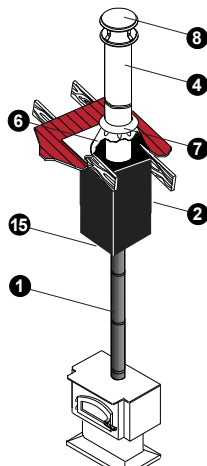
Designed for normal, continuous operation at 1000° F flue gas temperatures, DuraPlus is subjected to rigorous and stringent HT requirements of the UL standard, including one hour at 1400° F, plus three ten minute chimney fire tests at 2100° F.



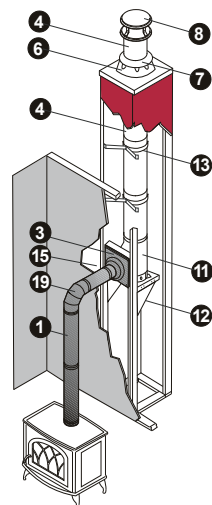
Typical Installations



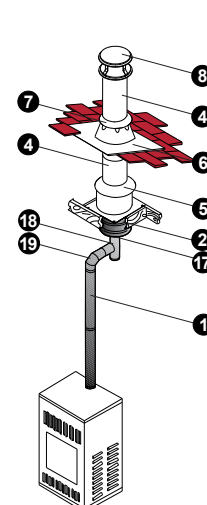
Attic Offset



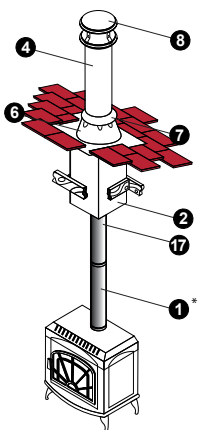
Cathedral Ceiling
Roof Support



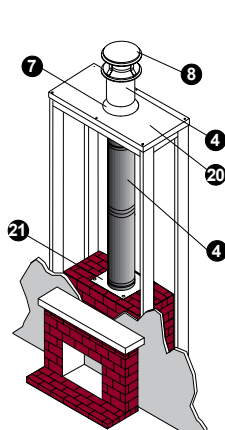
Through-the-Wall



Oil Furnace



Manufactured Home

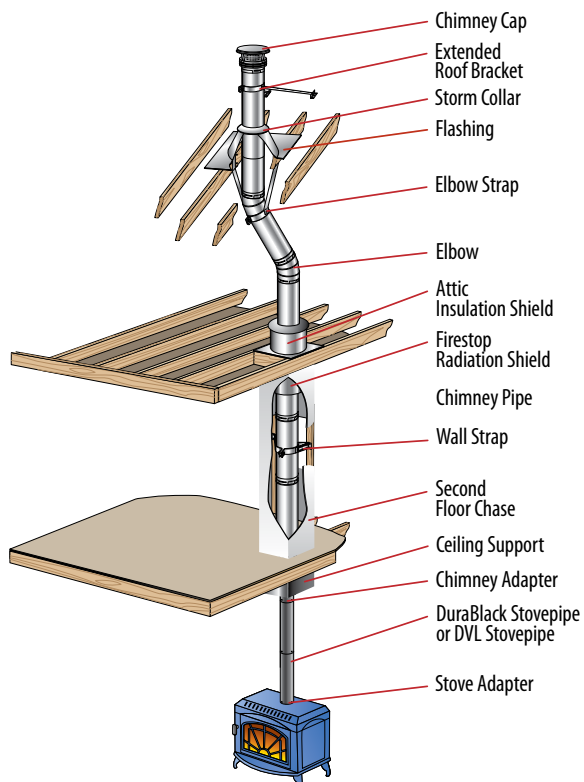


Fireplace
(New or retrofit)

Installation Key

1	DVL or DuraBlack Stovepipe	12	Tee Support Bracket
2	Ceiling Support Box	13	Wall Strap
3	Wall Thimble	14	Firestop Radiation Shield
4	DuraPlus Chimney	15	Snap-Lock Adapter, DVL/DuraBlack Chimney Adapter, DuraBlack Slip Connector
5	Attic Insulation Shield	16	Extended Roof Bracket
6	Roof Flashing	17	DVL or DuraBlack Chimney Adapter
7	Storm Collar	18	DVL or DuraBlack Tee
8	Chimney Cap	19	DVL or DuraBlack Elbow
9	Elbow	20	Chase Top Flashing
10	Elbow Strap	21	Anchor Plate
11	Tee with Cap		

- Refer to our Typical Venting Installation drawings to select the appropriate component parts for your installation.
- A DVL/DuraBlack Chimney Adapter or DuraBlack Slip Connector must be used when connecting DVL or DuraBlack stovepipe to A Ceiling Support or Wall Thimble. A Snap-Lock Adapter must be used when attaching snap-lock stovepipe to DuraPlus.
- A Wall Thimble must be installed with an appropriate section of chimney pipe for all horizontal through-the-wall installations. To accommodate thicker walls a wall thimble extension can be field fabricated.
- An Attic Insulation Shield must be used in all installations that pass through an attic, regardless of whether the attic is insulated or not. If chimney is enclosed in a chase in the attic space, an Attic Insulation Shield is not required.
- A Firestop Radiation Shield must be used when a chimney passes through a floor or ceiling without a Ceiling Support Box.



DuraChimney® II

Air-cooled chimney system
for masonry fireplaces.

UL 103.



Specifications

Applications

DuraChimney II is a double-wall, air-cooled chimney system for use with masonry fireplaces which burn wood, oil, coal, or gas.

Materials and Construction

.016" 430 stainless steel inner wall and .021" galvanized steel outer wall. For stainless steel outer wall, contact Customer Service for a quote.

Unitized pipe sections. No field assembly of inners and outers required.

Clearances

2" clearance to combustibles.

Shrouds

UL Listed with DuraVent shroud specifications. Information available online at www.duravent.com or call and request L181.

Diameters

10", 12", 14", and 16".

Listings

UL Listed to UL 103 and ULC S604 standards (MH7399).



UL 103 and ULC S604 System

DuraChimney II

DuraChimney II is an exceptional factory-built alternative to pre-fabricated masonry chimneys. DuraChimney II is a unitized, lightweight design which eliminates the need for field assembly of pipe sections, allowing for faster installation.

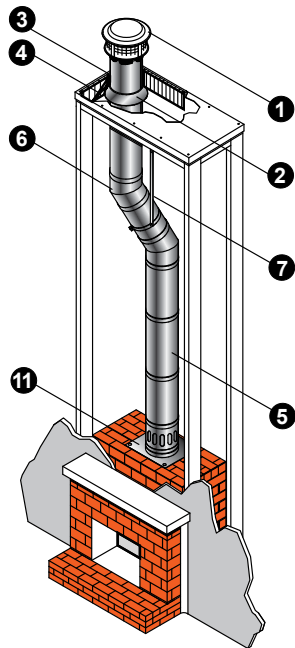
DuraChimney II is designed to stay cool on the outside, to provide a hot draft on the inside and to provide a fire-safe design that protects both the chimney and the building.

The double-wall, air-cooled design allows the chimney to expand both radially and lengthwise under high temperatures.

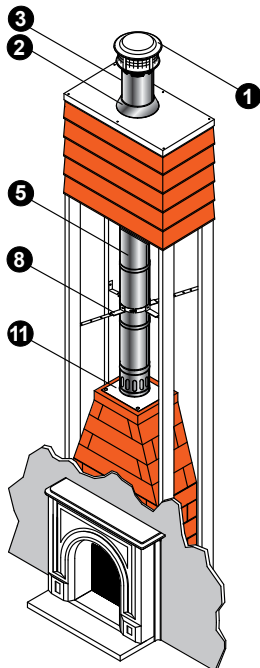
DuraChimney II is tested and listed for continuous operation at 1000°F flue gas temperatures, one hour at 1400°F and ten-minutes at 1700°F, in accordance with the UL 103 test standard.



Typical Installations



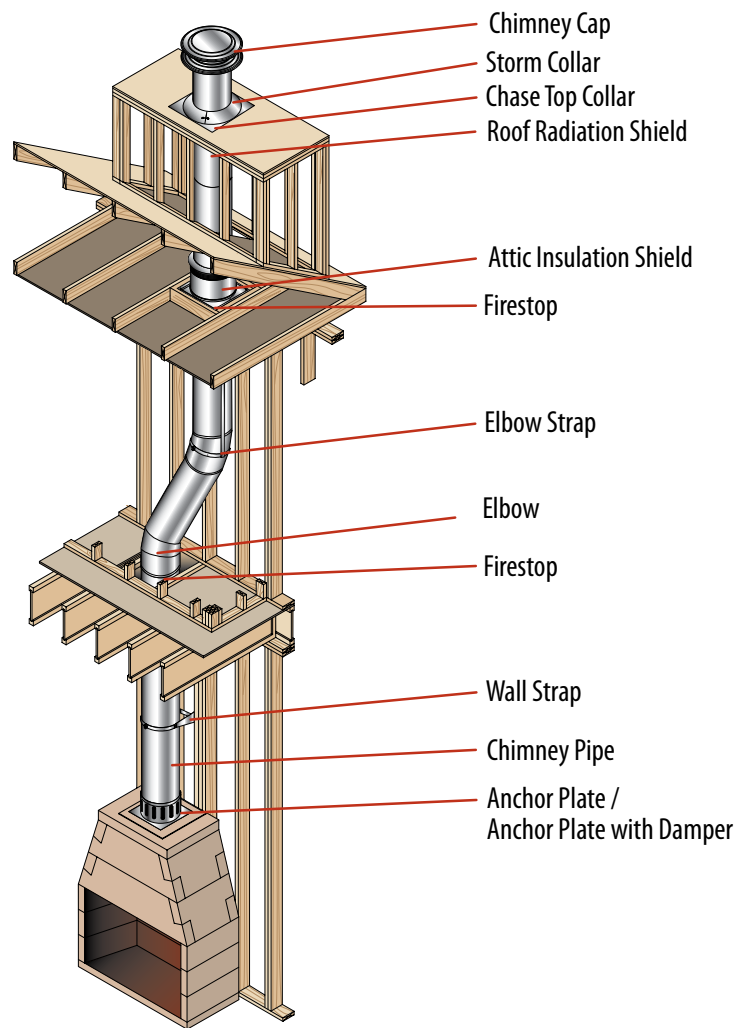
Masonry Firebox with Metal Chimney



Prefabricated Masonry Fireplace Kit with Metal Chimney

Installation Key			
1	Chimney Cap	8	Stabilizer
2	Storm Collar	9	Firestop
3	Chase Top Flashing	10	Attic Insulation Shield
4	Roof Radiation Shield	11	Anchor Plate/ Anchor Plate with Damper
5	Chimney Section	12	Supplementary Support
6	Elbow	13	Wall Strap
7	Elbow Strap		

Refer to our Typical Installation drawings to select the appropriate component parts for your installation.





DURAVENT

Pricing Guide

Committed to Providing Exceptional Products and

DuraVent®

Item Number	Description	List
DURA CHIMNEY II		
DV14DCA-12	DURA CHIMNEY II 14INX12IN	162.15
DV14DCA-18	DURA CHIMNEY II 14INX18IN	190.02
DV14DCA-36	DURA CHIMNEY II 14INX36IN	314.17
DV14DCA-48	DURA CHIMNEY II 14INX48IN	336.98
DV14DCA-E15	DURA CHIMNEY II 15 DEG ELBOW	321.78
DV14DCA-E30	DURA CHIMNEY II 30 DEG ELBOW	321.77
DV14DCA-FS	DURA CHIMNEY II FIRESTOP	88.68
DV14DCA-SC	DURA CHIMNEY II STORM COLLAR	55.74
DV14DCA-VC	DURA CHIMNEY II CHIMNEY CAP	504.20
6" DURABLACK		
DV6DBK12	SGL.WALL 6INX12IN BLACK PIPE	44.41
DV6DBK24	SGL.WALL 6IN X 24IN BLACK PIPE	49.71
DV6DBK48	SGL.WALL 6INX48IN BLACK PIPE	83.80
DV6DBKAD	SGL.WALL 6IN STOVETOP ADAPTOR	39.67
DV6DBKADDB	SGL WALL 6IN SKIRTED ADAPTOR	58.22
DV6DBKADOR	SGL.WALL 6IN ROUND TO OVAL	47.32
DV6DBKADSL	6IN SNAP LOCK ADAPTER (6691)	100.93
DV6DBKDS	SGL.WALL 6IN DAMPER SECTION	73.08
DV6DBKE45	SGL.WALL 6INX45 DEGREE ELBOW	44.76
DV6DBKE90	SGL.WALL 6INX 90 DEGREE ELBOW	56.23
DV6DBKSC	6IN DB SLIP CONNECTOR W/ TRIM	66.38
DV6DBKT	SGL.WALL 6IN TEE BLACK	130.95
DV6DBKTC	SGL.WALL 6IN TRIM COLLAR	26.11
DV6DBKTL	TELESCOPING LENGTH 44IN-68IN	173.51
DV6DBKXS8	SGL.WALL 6IN-8IN INCREASER BLACK	86.80
8" DURABLACK		
DV8DBK12	SGL.WALL 8INX12IN BLACK PIPE	45.82
DV8DBK24	SGL.WALL 8INX24IN BLACK PIPE	58.02
DV8DBK48	SGL.WALL 8INX48IN BLACK PIPE	94.57
DV8DBKAD	SGL.WALL 8IN STOVETOP ADAPTOR	54.99
DV8DBKADDB	SGL.WALL 8IN SKIRTED ADAPTOR	59.63
DV8DBKADOR	SGL.WALL 8IN ROUND TO OVAL	56.33
DV8DBKADSL	8IN SNAP LOCK ADAPTER	123.73
DV8DBKDS	SGL.WALL 8IN DAMPER SECTION	93.54
DV8DBKE45	SGL.WALL 8INX45 DEGREE ELBOW	53.51
DV8DBKE90	SGL.WALL 8INX90 DEGREE ELBOW	73.50
DV8DBKSC	8IN DB SLIP CONNECTOR	80.06
DV8DBKT	SGL.WALL 8IN TEE BLACK	182.45
DV8DBKTC	SGL.WALL 8IN TRIM COLLAR	41.59
DV7DBKX8	SGL.WALL 7IN-8IN INCREASER BLACK	94.26

6" DVL		
Item Number	Description	List
DV6DVL06	DVL DBL.WALL BLK.6INX 6IN PIPE	94.39
DV6DVL12	DVL DBL.WALL BLK.6INX 12IN PIPE	100.90
DV6DVL12ADJ	DVL DBL.WALL BLK.ADJ.PIPE 12IN	125.30
DV6DVL18	DVL DBL.WALL BLK.6INX 18IN PIPE	119.95
DV6DVL24	DVL DBL.WALL BLK.6INX 24IN PIPE	166.17
DV6DVL46TA	DVL DBL.WALL BLK.6INX 48IN SLIP	302.73
DV6DVL48	DVL DBL.WALL BLK.6INX 48IN PIPE	255.48
DV6DVL68TA	DVL DBL.WALL BLK.6INX 68IN SLIP	401.66
DV6DVL6ADJ	DVL DBL.WALL BLK.6INX 6IN SLIP	102.59
DV6DVLAD	DVL DBL.WALL BLK.ADAPTER	89.29
DV6DVLADC	6IN CHIMNEY ADAPTER DB & DVL	57.76
DV6DVLADT	6IN DVL CHIMNEY ADAPTER	105.87
DV6DVLADWD	DVL DBL.WALL BLK.ADAPTER	122.11
DV6DVLE45	DVL DBL.WALL BLK.45 DEGREE EL.	131.56
DV6DVLE90	DVL DBL.WALL BLK.90 DEGREE EL.	197.11
DV6DVL T	DVL DBL.WALL BLK.TEE 6IN	170.34
DV6DVLX8	DVL DBL.WALL BLK.6IN-8IN	163.35
DV6DVL-AD-R	STOVETOP ADAPT FOR RECESSED COLLAR STOVE	99.14
8" DVL		
DV8DVL12	DVL DBL.WALL BLK.8INX 12IN PIPE	152.35
DV8DVL12ADJ	DVL DBL.WALL BLK.8INX 12IN SLIP	176.58
DV8DVL18	DVL DBL.WALL BLK.8INX 18IN PIPE	197.16
DV8DVL24	DVL DBL.WALL BLK.8INX 24IN	212.73
DV8DVL46TA	DVL DBL.WALL BLK.8INX 48IN SLIP	397.71
DV8DVL48	DVL DBL.WALL BLK. 8INX 48IN PIPE	344.39
DV8DVL68TA	DVL DBL.WALL BLK.8INX 68IN	479.14
DV8DVL6ADJ	DVL DBL.WALL BLK.8INX 6IN	146.34
DV8DVLAD	DVL DBL.WALL BLACK ADAPTER	137.99
DV8DVLADC	8IN DVL/DB ADAPTER W/ TRIM	70.43
DV8DVLADT	8IN DVL CHIMNEY ADAPTER	120.77
DV8DVLADWD	DVL DBL.WALL BLK.ADAPTER	188.87
DV8DVLE45	DVL DBL.WALL BLK.45 DEGREE	187.00
DV8DVLE90	DVL DBL.WALL BLK.90 DEGREE	267.07
DV8DVLORAD	OVAL TO ROUND ADAPTER 8IN	212.15
DV8DVL T	DVL DBL.WALL BLK.TEE 8IN	287.62

6" DURAPLUS		
Item Number	Description	List
DV6DP06	DURA/PLUS 6INX 6IN PIPE	125.11
DV6DP09	DURA/PLUS 6INX 9IN PIPE	147.19
DV6DP12	DURA/PLUS 6INX 12IN PIPE	167.97
DV6DP24	DURA/PLUS 6INX 24IN PIPE	247.90
DV6DP36	DURA/PLUS 6INX 36IN PIPE	350.79
DV6DPCS11	DURA/PLUS 11IN SUPPORT BOX 6IN	189.18
DV6DPCS24	DURA/PLUS 24IN SUPPORT BOX 6IN	211.96
DV6DPCS36	DURA/PLUS 36IN SUPPORT BOX 6IN	443.59
DV6DPE15	DURA/PLUS 15 DG.ELBOW 6IN KIT	588.79
DV6DPE30	DURA/PLUS 30 DG.ELBOW 6IN KIT	813.30
DV6DPF12	DURA/PLUS FLASHING 6IN	220.43
DV6DPF6	DURA/PLUS FLASHING 6IN	130.58
DV6DPFCS	DURA/PLUS FLAT CEILING SUP.6IN	165.65
DV6DPFF	DURA/PLUS FLASHING FLAT 6IN	141.32
DV6DPFRS	DURA/PLUS FIRESTOP 6IN	148.11
DV6DPIS	DURA/PLUS INSULATION SHIELD	165.11
DV6DPRCS	DURA/PLUS RD.CEILING SUP.6IN	243.60
DV6DPSC	DURA/PLUS STORM COLLAR 6IN7IN8IN	28.01
DV6DPVC	DURA/PLUS CHIMNEY CAP 6IN	169.43
DV6DPWS	DURA/PLUS WALL STRAP 6IN	61.63
DV6DPWT	DURA/PLUS WALL THIMBLE 6IN	152.72
DV6DPXRB	DURA PLUS ROOF BRACKET 6IN	233.24
8" DURAPLUS		
DV8DP06	DURA/PLUS 8INX 6IN PIPE	197.25
DV8DP09	DURA/PLUS 8INX 9IN PIPE	224.09
DV8DP12	DURA/PLUS 8INX12INPIPE	266.62
DV8DP24	DURA/PLUS 8INX 24IN PIPE	362.71
DV8DP36	DURA/PLUS 8INX 36IN PIPE	511.61
DV8DPBP	DURA/PLUS BASE PLATE 8IN	148.45
DV8DPCS11	DURA/PLUS 11IN SUPPORT BOX 8IN	256.23
DV8DPCS24	DURA/PLUS 24IN SUPPORT BOX 8IN	278.82
DV8DPE30	DURA/PLUS 30 DG.ELBOW 8IN KIT	951.48
DV8DPF12	DURA/PLUS FLASHING 8IN	301.18
DV8DPF6	DURA/PLUS FLASHING 8IN	180.43
DV8DPFCS	DURA/PLUS FLAT CEILING SUP.8IN	179.29
DV8DPFF	DURA/PLUS FLASHING FLAT 8IN	212.12
DV8DPFRS	DURA/PLUS FIRESTOP 8IN	165.65
DV8DPT	DURA/PLUS TEE W/CAP 8IN	682.16
DV8DPTSB	DURA/PLUS TEE SUPPORT 8IN	247.88
DV8DPVC	DURA/PLUS CHIMNEY CAP 8IN	254.59
DV8DPWS	DURA/PLUS WALL STRAP 8IN	77.46
DV8DPWT	DURA/PLUS WALL THIMBLE 8IN	196.62
DV8DPXRB	DURA/PLUS ROOF BRACKET 8IN	246.47

