# CHIMNEY & VENTING PRODUCTS CATALOG





These innovative solutions meet high safety and quality standards and come with the best warranty in the business.

#### **NEXVENT**

250, RUE DE COPENHAGUE ST-AUGUSTIN-DE-DESMAURES (QUÉBEC) G3A 2H3, CANADA

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Some changes may have been made to the products or technical data after the publication of this brochure. Nexvent reserves itself the right to modify its products without any obligation on its part.

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## Save on installation costs!

Nexvent 2100 Chimney does not require any additional heat radiation shield when passing through an enclosed space.

### It All Starts with Superior Pipe

- Certified to UL 103 HT and CAN/ULC-S629 standards
- Secure hardware fastening system
- Smooth-weld technology means virtually invisible seams
- Precision end forming for a better fit
- Insulating material is non-carcinogenic
- 304L inner wall pipe
- Requires 2" clearance to combustibles



Nexvent Thermal Web

304L Stainless Steel Inner Casing

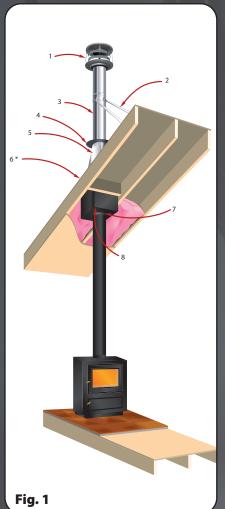
Mirror Finish 430 Stainless Steel Outer Casing

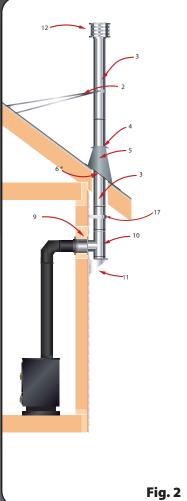


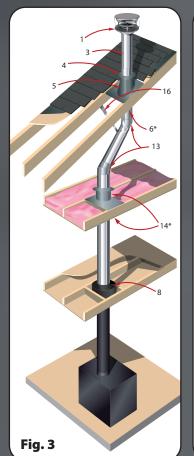
Vented disk at the bottom end for an easier insertion

# 2192 °F insulation!

- Revolutionary insulating fiber, ecological, non-carcinogenic and safe for health.
- Continuous blanket insulation providing an insulating resistance of 2192 °F that eliminates hot spots on the outer wall.
- Waterproof thermal insulation.
- Very low heat absorption offering better draft.
- Wool on wool connection for less heat conduction to the outside wall and no blow out risk.







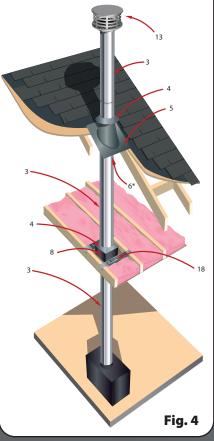
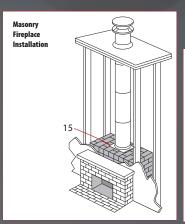
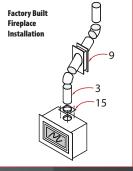


		Fig. 1- Roof Supported Installation Fig. 2- Exterior Supported Installa- tion (Thru Soffit Installation) Fig. 3- Offset Ceiling Support Installation Fig. 4- Ceiling Supported Installation
1	NA-CW06	Standard Rain Cap
2	NA-RB58	Telescoping Roof Brace
3	NA-0624	2100 Insulated Chimney Pipe Section
4	NA-SC58 NA-ISC06 NA-SCSQ06 NA-ICICCS06	Storm Collar Insulated Storm Collar Square Storm Collar Insulated Storm Collar for Insulated Square Ceiling Support
5	NA-FNV0606	Roof Pitch Flashing
6	NA-RS58	Roof Support *(Mounted under Flashing)
7	NA-UA06	Universal Adapter
8	NA-CCS1106 NA-ICCS2406 NA-ICCS2406-C NA-CCR1106	Square Ceiling Support Insulated Square Ceiling Support Clamp Style Insulated Square Ceiling Support Round Ceiling Support
9	NA-WPT06 NA-WPT0630 NA-WPT0645	Wall Pass-Thru Wall Pass-Thru 30° Wall Pass-Thru 45°
10	NA-T06 NA304-SBT06	Insulated Tee Short Body Tee, with Cover
11	NA-TS06	Tee Support
12	NA-C06	Deluxe Rain Cap
13	NA-EL0615	Elbow
14	NA-IARS06	Insulated Attic Radiation Shield
15	NA-TP06 NA-AP06	Masonry Transition Anchor Plate Anchor Plate
16	NA-ELS58	Offset / Elbow Support
17	NA-SF06	Stainless Steel Wall Stand-Off
18	NA-SBTS	Adjustable Support Box Truss Spanner

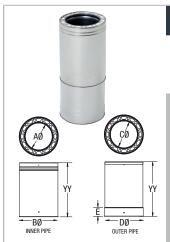
\*Not shown but mounted below





YY
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PIPE SECTIONS WITH 304L INNER										
		6'	'Ø	7"	Ø	8'	'Ø			
D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	YY	AØ	BØ	AØ	BØ	AØ	BØ			
Product description		6"	8.5"	7"	9.5"	8"	10.5"			
	6"	NA-0	0606	NA-0	0706	NA-0806				
2100 Chimney Pipe Section	12"	NA-	0612	NA-	0712	NA-0812				
• 304L Steel Inner Wall, .016" thickness	18"	NA-0618		NA-	0718	NA-0818				
<ul> <li>430 Stainless Stainless Steel Outer Wall, .016" thickness</li> </ul>	24"	NA-0	0624	NA-0	0724	NA-0824				
Standard solid-fuel applications	36"	NA-0	0636	NA-0	0736	NA-0836				
	48"	NA-0	0648	NA-0	0748	NA-0	0848			



	TELESCOPING SECTIONS																
				(	6"Ø	j				7"Ø	)	8"Ø					
		YY	ΑØ	ВØ	CØ	DØ	Е	ΑØ	ВØ	CØ	DØ	Е	ΑØ	ВØ	CØ	DØ	Е
	Product description		6"	8.4"	6.1"	8.5"	2"	7"	9.4"	7.1"	9.5"	2"	8"	10.4"	8.1"	10.5"	2"
⊢ Υ	This part enables the installer to have the perfect length of chimney when and wherever needed. It is an adjustable length that extends from 14" to 22", and its smooth weld technology allows the two sections of the pipe to slide together effortlessly!	14"- 22"		NA-	-TEI	_06			NA	-TEI	L07			NA:	-TEI	_08	



ADAPTERS FOR TWIST-LOCK INTERLOCKING												
	6"Ø 7"Ø											
	YY	AØ	BØ	AØ	BØ	AØ	BØ					
Product description		6"	8.5"	7"	9.5"	8"	10.5"					
Adapter for Twist-Lock Interlocking												
Allows to join two NEXVENT chimney lengths without having to screw them together. Useful when lengths are difficult to access.	5.5"	NA-T	LA06	NA-T	LA07	NA-T	LA08					



<b>ELBOWS</b> For additional information about the Elbow Offset, please refer to page 21.														
		6'	'Ø			7'	'Ø		8"Ø					
	AØ	BØ	С	D	AØ	BØ	С	D	AØ	BØ	С	D		
Product description	6"	8.5"	7.8"	9.2"	7"	9.5"	8"	10.2"	8"	10.5"	8.2"	11.2"		
15 Degree Elbow Pack of two elbows. Elbow support included.	NA-EL0615				NA-EL0715				NA-EL0815					
	AØ	BØ	С	D	AØ	BØ	С	D	AØ	BØ	С	D		
	6"	8.5"	9.2"	9.8"	7"	9.5"	9.7"	10.8"	8"	10.5"	10.3"	11.8"		
30 Degree Elbow Pack of two elbows. Elbow support included.	١	NA-EL	-0630	0	٨	NA-EI	_073 <sup>(</sup>	0	١	NA-EI	_083	0		

OFFSET/ELBOW SUPPORT For additional information about the Elbow Offset, please r	efer to pa	ige 21.		,
		8	"Ø	
	YY	AØ	В	
Product description	45.5"	8.5" - 10.5"	2"	
Offset/Elbow Support  Required between two elbows to support the chimney weight created by the offset and/or can be used when the chimney exceeds the weight limit of the primary support. The two straps of the support are 36 inches in length and it fits pipe diameters of 6", 7" and 8". Stainless Steel band with Galvalume fastening straps.		NA-E	ELS58	H AO

														'   <del></del> AØ <del></del>
	INS	ULA	ΤED	TEE	s w	/ITH	I COV	'ER (3	304L)					
			6"Ø				7	"Ø				8"Ø		
Product description	AØ 6"	BØ (8.5" 11	C DØ	E 20.75'	F 9.87"	AØ 7"	BØ C		E F 21.75" 9.68'		BØ 10.5"	C DØ 13.4" 10.5"	E F 22.75" 9.75"	
Tee with Cover (304L)  This tee can be installed on the interior or exterior of a structure.  Install with a wall support														
or tee support assembly. The included tee cover is easy to remove by means of one nut drive connection. No screws stripping out on the cover, making cleaning and inspection a breeze.		N.	A-T06	6			NΔ	·-T07				NA-T08		C B0
	AØ		DØ		F	AØ			E F		BØ	C DØ	E F	
Short Body Tee, with Cover (304 L)  This tee is installed the same way as regular tee, but its shorter body makes it the perfect fit when the distance between the ground level and the tee support assembly is limited.	6"	8.5"  11	4"  8.5	17.3"	6.31"	7"		"  9.5"  18	.25" 6.25"	8"		13.4"   10.5"	, ,	E BO
	А	В	(		D	А	В	С	D	А		ВС	D	
	3"	3.94	" 8.4	17" 8	3.69"	3"	3.94"	9.47"	9.69"	3"	3	.94" 10.47	7" 10.69"	
Tee Cover only (304 L) Also fits on tee take-off.		N.A	A-TCO	6			NA-	-TC07			ı	NA-TC08	3	

	PIPE EN	ID C	APS							
			6"Ø			7"Ø		8"Ø		
- M		AØ	BØ	С	AØ	BØ	С	AØ	BØ	С
	Product description	6"	8.5"	1.4"	7"	9.5"	1.4"	8"	10.5"	1.4"
BØ C	Pipe End Cap  If you are installing Nexvent 2100 Chimney under a stone slate or some other custom shroud, then you will need this item. The Pipe End Cap closes off the top section of pipe to keep moisture from contacting the insulation.	NA	-CPEC	06	NA	-CPE(	C07	NA	-CPEC	08

				_	_		_	_	_	_	_
	CH	HIMNE	EY C	APS							
				6"Ø			7"Ø				
C0	Product description	YY	AØ 6"	BØ 8.5"	CØ 13"	AØ 7"	BØ 9.5"	CØ 13"	AØ 8"	BØ 10.5"	CØ 13"
CO CO	Standard Rain Cap A good choice to provide some pest protection with less creosote buildup issues. Quick connect clamp for easy access to clean or inspect the chimney.	6"	N	A-CW(	06	NA-CW07			NA-CW08		
AD ————————————————————————————————————	Deluxe Rain Cap  This is a stainless steel cap you can be proud to install. It offers additional pest protection.  Quick connect clamp for easy access to clean or inspect the chimney.	6"	^	IA-C0	6	1	NA-CO	7	NA-C08		
	6", 7" or 8" Rain Cap Spark Arrestor This complementary accessory is easy to install a the grating of a Class A Standard or Luxury chimi cap to meet certain regional regulations.										

	ST	ORM (	COLLA	RS					
AØ		6"Ø			7"	Ø	8"Ø		
	Product description	YY	AØ	В	AØ	В	AØ	В	
	Troduct description	5.69"	8.56"	13.8"	9.56"	14.8"	10.56"	15.8"	
AN B W	Storm Collar  There is the new version of our storm collar.  A more inclined shape to protect from weather when you are using it with a vented flashing (always included with flashing). Easy connection with "L" shaped brackets for screw and bolt.		NA-S	SC06	NA-S	SC07	NA-S	SC08	
	Insulated Storm Collar Insulated version when you are using your 24" ceiling support as an attic insulation shield. Smaller outer diameter to work in confined areas.		NA-I	SC06	NA-IS	SC07	NA-IS	SC08	
	Stainless Steel Storm Collar The stainless steel Storm Collars are made to fit the exact dimension of the pipe.		NA-SO	CO6SS	NA-SC	07SS	NA-SC	08SS	

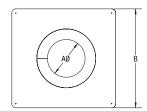
ADJUSTABLE STORM C	OLLA	RS	
	YY	AØ	В
Product description	4"	5" - 8"	16.1"
Storm Collar 5"-8" Ø			
For use with all Nexvent 2100 Flashings, Radiation Shields, and Attic Insulation Shields. The Storm Collar easily adjusts to fit pipe diameters 6", 7" and 8". Seal the inner edge that contacts the chimney pipe with silicone sealant. A Storm Collar is always included with every Flashing or Attic Insulation Shield.		NA-S	SC58



FLAT ROOF	FLA	11H2	NGS							c c
		6"Ø			7"Ø			8"Ø		
Product description	AØ	BØ	С	AØ	BØ	С	AØ	BØ	С	C AØ BØ
Product description	9"	14"	23.5"	10"	15"	24.5"	11"	16"	25.5"	
Non-Vented / Galvalume Constructed of high quality, corrosive resistant galvalume. Storm Collar included.	NA	-FNV(	D6F	NA	-FNV(	07F	NA	-FNV	08F	
Non-Vented / Stainless Steel  Constructed with high quality stainless steel. For just a few dollars more, you get the ultimate of longevity and good looks. Stainless Steel Storm Collar included.	NA-F	=NV0(	6FSS	NA-FNV07FSS			NA-FNV08FSS			
Vented / Galvalume  Constructed of high quality, corrosive resistant galvalume. Storm Collar included. Some appliance installations require vented roof flashings.	N	A-F06	6F	N	A-F07	7F	N	A-F08	8F	

R	OOF PITCH	I FLAS	HINGS					
		6'	'Ø	7'	'Ø	8"	Ø	
Product description		AØ 9"	B 23.5"	AØ 10"	B 24.5"	AØ 11"	B 25.5"	
Non-Vented / Galvalume Storm Collar included.	Pitch 0/12 - 6/12	NA-FN	V0606	NA-FN	V0706	NA-FNV0806		
Non-Vented / Galvalume Storm Collar included.	Pitch 7/12 - 12/12	NA-FN	IV0612	NA-FN	IV0712	NA-FNV0812		
Non-Vented / Stainless Steel Stainless steel Storm Collar included.	Pitch 0/12 - 6/12	NA-FNV	'0606SS	NA-FNV	′0706SS	NA-FNV0806SS		
Non-Vented / Stainless Steel Stainless Steel Storm Collar included.	Pitch 7/12 - 12/12	NA-FN\	/0612SS	NA-FN\	/0712SS	NA-FNV0812SS		
Vented / Galvalume Storm Collar included. Some appliance installations require vented roof flashings.	Pitch 0/12 - 6/12	NA-F	0606	NA-F	0706	NA-F0806		
Vented / Galvalume Storm Collar included. Some appliance installations require vented roof flashings.	Pitch 7/12 - 12/12	NA-F	-0612	NA-F	F0712	NA-F0812		

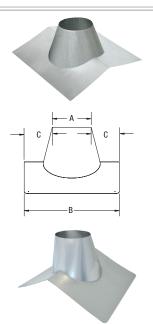




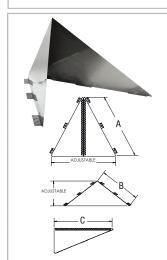


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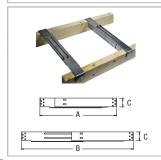
ME	TAL ROOF	FFLAS	HINGS	;			
		6'	'Ø	7"	'Ø	8'	'Ø
<b>5</b>		А	В	А	В	А	В
Product description		9.25"	5.37"	10.25"	5.37"	11.25"	5.37"
Metal Roof Flashing/Galvalume This is a One-of-a-kind, design that solves the challenges of metal roof flashings. Trace the metal roof profile	Pitch 0/12 - 6/12	NA-MR	PF0606	NA-MR	RF0706	NA-MR	PF0806
on the front edge of the flashing and cut for a perfect fit. The Integral Snow Wedge on the high side of the flashing diverts sliding snow and ice as well as water. Includes Storm Collar.	Pitch 7/12 - 12/12	NA-MF	RF0612	NA-MF	RF0712	NA-MF	RF0812



PEAK ROOF FLASHINGS												
				6"Ø			7"Ø			8"Ø		
Draduat description			А	В	С	А	В	С	А	В	С	
Product description			9"	22"	6.5"	10"	23"	6.5"	11"	24"	6.5"	
2 . 5	Non- Vented	Pitch 4/12		NA-FN PK064	-		NA-FN PK074	-		NA-FN PK084	-	
Peak Flashing / Galvalume Use this Flashing when	Non- Vented	Pitch 6/12		VA-FN PK066	-		NA-FN PK076			VA-FN PK086	-	
coming through the peak of the roof. No matter what the peak is, this Flashing will work for you. Includes	Vented	Pitch 6/12	NA-	FPK0	6612	NA-	FPKO	7612	NA-	FPK08	3612	
Storm Collar.	Non- Vented	Pitch 8/12		VA-FN PK068	-		NA-FN PK078			VA-FN PK088	-	
Peak Flashing / Stainless Steel Includes Storm Collar.	Non- Vented	Pitch 6/12		NA-FN (06SS	-		NA-FN K07SS	-		NA-FN (08SS	-	

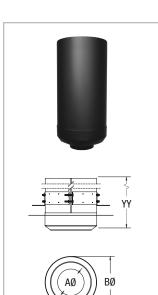


	SNOW	WEDGE		
		Α	В	С
Product description		38.6"	21.5"	32"
	Low Pitch		NA-SWSM	
		А	В	С
Stainless Steel Snow Wedge		37.8"	25.5"	28"
Available in low, medium or steep pitches to accommodate a variety of roof slopes. This item is especially	Medium Pitch		NA-SWMD	
important for snow diversion on metal roofs.		А	В	С
metarroots.		37"	28"	24"
	Large Pitch		NA-SWLG	

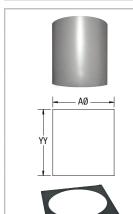


SQUARE CEILI	NG SUPPOR	rs	
Product description	A 17.5"	B 25.6"	C 2.5"
Adjustable Support Box Truss Spanner Eliminates the need of building a square wooden structure on all 4 sides.		NA-SBTS	

SQUARE	CEILI	NG SU	PPOR	гs					
Product description	YY	AØ	'Ø B C 2" 16"	AØ	"Ø B C 13" 17"	8" AØ E 8.2" 14	3 C		
Square Ceiling Support									
It can be used on flat, cathedral or sloped ceilings. Supports up to 60' of chimney pipe from a floor or ceiling joist. The Ceiling Support is constructed of 24 gauge galvalume steel,	11" L	NA-C	CS1106	NA-C	CS1107	NA-CC	S1108		
coated in black powder paint.  Remember, the bottom of the ceiling support must extend a minimum of 3 inches into the room.  A Universal Adapter (supplied) must be used to connect Nexvent 2100 Chimney to either single or double wall stove pipe. Square trim collar included.	24" L	NA-CC	:S2406	NA-CC	CS2407	NA-CC	S2408	AØ B	- C - C C C C C C C C C C C C C C C C C
Square Extension			A 2"		A 3"	A 14			
Square Extension Telescopes inside square ceiling support.	24" L	N	A- (T2406	N	A- KT2407	N/ CCSEX	<b>1</b> -	A -	YY A A
		AØ 8.5"	B 14"	AØ 9.5"	B 15"	AØ 10.5"	B 16"		
Square Storm Collar Use when square ceiling support is also used as insulation shield.	an attic		CSQ06		CSQ07	NA-SC		10 — 1000 h	B AØ
Insulated Square Storm Collar Use when square ceiling support is also used as insulation shield. Also includes a 11/2" thick insul safely prevent condensation.		NA-IS0	CSQ06		-	-		SI - SI	B AØ
			'Ø		"Ø	8"			
Product description	YY	AØ 6.2" 10	B C 0.5" 14.5"	AØ 7.2" 1	B C 1.5" 15.5"	AØ E	3 C .5" 16.5"		
Insulated Square Ceiling Support  Same specifications as the square ceiling support. Ideal for restricted areas including constructions using 12" joists center.  Includes a 1/2" thick insulation to safely prevent condensation.	24" L	NA-ICC	S2406	NA-ICC	CS2407	NA-ICC:	S2408		
Clamp Style Insulated Square Ceiling Support*  Same specifications as the insulated square ceiling support, with the exception of the universal adapter which is replaced by a chimney support clamp; required for the installation of a fireplace. Includes a 1/2" thick insulation to safely prevent condensation.	24" L	N/ ICCS2			A- 407-C	NA ICCS24		AØ B	*
Insulated Square Storm Collar for Insula Square Ceiling Support	ted	AØ 8.5"	B 11.5"	AØ 9.5"	B 12.5"	AØ 10.5"	B 13.5"		
Use when insulated square ceiling support is also as an attic insulation shield. Also includes a 1/2" t insulation to safely prevent condensation.			A- CS06		A- CS07	N/ ICICC			B AW



ROUND	CEILII	NG SUF	PPORT	s			
		6"	'Ø	7"	Ø	8"	Ø
Drodust description	YY	AØ	BØ	AØ	BØ	AØ	BØ
Product description		6.2"	12"	7.2"	13"	8.2"	14"
Round Ceiling Support							
It can be used on flat, cathedral or sloped ceilings. Supports up to 60' of chimney pipe from a floor or ceiling joist. The Ceiling Support is constructed of 24 gauge galvalume steel, coated in black powder paint.	11" L	NA-CO	CR1106	NA-CO	CR1107	NA-CC	:R1108
Remember, the bottom of the ceiling support must extend a minimum of 3 inches into the room.							
A Universal Adapter (supplied) must be used to connect Nexvent 2100 Chimney to either single or double wall stove pipe. Round trim collar included.	24" L	NA-CC	R2406	NA-CC	R2407	NA-CC	R2408



ROUND	CEILIN	NG SUI	PPORT	S			
B. 1. 1. 1. 1.		А	Ø	А	Ø	А	Ø
Product description		11.7	78"	12.	78"	13.	78"
Round Extension Telescopes inside round ceiling support.	24" L	N/ CCREX	-	N. CCREX	-	N/ CCREX	-
		AØ	В	AØ	В	AØ	В
		12.1"	15"	13.1"	16"	14.1"	17"
Square Trim Plate  For round ceiling support. For flat ceiling only.  Coated in black powder paint.		N/ CCRS(	-	N. CCRS	-	N. CCRS(	-



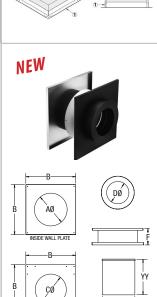
FINI	SHIN	g cov	ERS				
		6'	"Ø	7'	'Ø	8'	'Ø
B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	YY	AØ	BØ	AØ	BØ	AØ	BØ
Product description	36"	6"	9.125"	7"	10.125"	8"	11.125"
Finishing Cover (36" length)  Used for a finished look on the end of an exposed or visible chimney pipe that extends below a ceiling. First, install the Universal Adapter onto the chimney pipe, next attach the Finishing Cover and then fasten single or double wall stove pipe to the appliance. The 36" length can be used to cover the entire exposed pipe on a ceiling supported installation or can be used to cover longer than usual exposed pipe running through a Wall Pass-Thru.		NA-FC0636		NA-F0	C0736	NA-FC0836	
	YY	AØ	BØ	AØ	BØ	AØ	BØ
	2.5"	6"	9.125"	7"	10.125"	8"	11.125"
Trim Collar for Finishing Cover  No one in the world has the selection of trim collars offered by Olympia. This selection offers a solution for every installation scenario. For use on finishing cover.		NA-RS	TFC06	NA-RS	TFC07	NA-RS	TFC08

s	LOPE	D CI	EILING	S TRIM	COLL	ARS					
						7'	'Ø	8'	'Ø		
Product description				AØ 9.1"	B 4"	AØ 10.1"	B 4"	AØ 11.1"	B 4"		Ì
Sloped Ceiling Trim Collar  No one in the world has the select collars offered by Nexvent. This se offers a solution for every installati scenario. For use on sloped ceiling	lection on us when	m	Pitch 4/12 Pitch 6/12	RSTRCS	4- 506412 4-	N RSTRC	A- S07412 A- S07612	N RSTRC	A- S08412 A- S08612		AØ
you install a Round Ceiling Suppor Coated in black powder paint.	t.		Pitch 8/12	N/ RSTRCS			A- S07812		A- S08812	В	
		WA	LL PA	SS-THI	<b>२</b> U					V 14.5	
Product description	YY		6"Q B CØ D 4" 8.7" 6.			7"Ø CØ DØ EØ 9.7" 7.2" 10.1		8"Ø B CØ D 16" 10.7" 8.2	Ø EØ F		
Combustible Wall Pass-Thru Thimble with Universal Adapter Used when a 2100 Chimney passes horizontally thru a combustible wall. This part is adjustable from 4" to 8" for a variety of wall thicknesses. Purchase our Wall Pass-Thru Extension for those out of the ordinary installs. No field fabrication needed here! The Wall Pass-Thru includes a 10" length Finishing Cover to go over the 2100 Chimney pipe on the interior. The exterior side of the Wall Pass-Thru is satin coat steel "paint ready" to match the home exterior. The Outside wall plate can be filled with your choice of insulation.	10"		NA-WP	PT06	NΑ	A-WPT07		NA-WP	ТО8	B Ad Ad NISIDE WALL PLATE  B CO OUTSIDE WALL PLATE  The OUTSIDE WALL PLATE  The OUTSIDE WALL PLATE  2 2 1 10	TE (1) can be (2), as per ill

Non-Combustible Wall Pass-Thru Thimble with Universal Adapter Same specifications as the

combustible wall passs-thru. Used when a 2100 Chimney passes horizontally thru a non-combustible wall. 10"

NA-CWPT06



	WALL PAS	SS-TH	RU EXTENSIO	ONS	
			6"Ø	7"Ø	8"Ø
	5	YY	AØ	AØ	AØ
	Product description		11"	12"	13"
→ AØ →	Wall Pass-Thru Extension Purchase the Wall Pass-Thru Extension for those out of the ordinary installs. Available in galvalume steel.	12"	NA-WPEXT06	NA-WPEXT07	NA-WPEXT08

	INSUL	.AT	ED '	WΑ	LL	. P#	AS	S-TI	ΙR	J										
		6"Ø									7"Ø						8"Ø			
	B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Α	В	0 0	)	E	F	АВ	С	D	Е	F	А	В	С	D	Е	F		
	Product description	32.7"	18.3" 13	.7" 28.	.2"	3" 0.	).5" 3	4.7" 19.3	3" 14.7	30.2"	3"	0.5"	36.7"	0.3"	15.7" 3	2.2"	3" (	0.5"		
B E E	30° Wall Pass-Thru Ideal to go through a combustible or non- combustible wall. Galvanized. Insulated.	ı	NA-V	/PT(	063	30		N	<b>4-W</b> Ι	₽Τ07	730	,	ı	NA-	WPT	<sup>-</sup> 083	30			

	INSUL	ATED MASONR	THIM	BLE					
					6"0	Ď	8	"Ø	
	Product description		YY			DØ EØ			Ø EØ 3" 22.1"
	New ant Inculated Maconny								
CØ BØ	Nexvent Insulated Masonry Thimble Use this part when you vent a stove through an existing masonry chimney but first need to go through a combustible wall. This part is available with a standard rigid pipe end or a tee snout using our slick Quick-Connect band. Provides 5" to 14" of adjustment.	Standard Rigid Pipe End	5"-14"	NΑ	-ITH	06-R	 IA-IT	<sup>-</sup> H08	-R

#### **INSULATION KIT** Product description Insulation Kit Use the original Nexvent insulation to safely prevent condensation in • Revolutionary insulating fiber, ecological, non-carcinogenic and safe for health. 6" X 33" • Continuous blanket insulation providing an insulating resistance of NA-IK15 1 1/2" thick 2192 °F that eliminates hot spots on the outer wall. · Waterproof thermal insulation. • Very low heat absorption offering better draft. • Wool on wool connection for less heat conduction to the outside wall and no blow out risk.

WALL PASS-THRU EXT	WALL PASS-THRU EXTERIOR COVER PLATES											
	6'	"Ø	7'	'Ø	8'	Ø						
	AØ			В	AØ	В						
Product description	8.7"	14"	9.7"	15"	10.7"	16"						
Wall Pass-Thru Exterior Cover Plate  Use this Stainless Steel Cover Plate to cover the exterior side of the Wall Pass-Thru. The Cover Plate is made of mirrored finished Stainless Steel that matches the pipe. It's easy to install!	NA-W	PCP06	NA-W	PCP07	NA-WF	PCP08	B					

INSULATED WALL PASS-THE	INSULATED WALL PASS-THRU EXTERIOR COVER PLATES										
		6"Ø			7"Ø			8"Ø			
	AØ	В	С	AØ	В	С	AØ	В	С		
Product description	8.7"	14.5"	1.5"	9.7"	15.5"	1.5"	10.7"	16.5"	1.5"		
Insulated Wall Pass-Thru Exterior Cover Plate Use this Stainless Steel Cover Plate to cover the exterior side of the Wall Pass-Thru. The Cover Plate is made of mirrored finished Stainless Steel that matches the pipe. Also includes a 1 1/2" thick insulation to safely prevent condensation. It's easy to install!	NA-	WPCF	P106	NA-	WPCF	P107	NA-	WPCF	P108	B AØ	

SIDING 1	ΓRIM	KIT:	s							
		6"Ø			7"Ø			8"Ø		
	AØ	В	С	AØ	В	С	AØ	В	С	
Product description	8.7"	14"	16"	9.7"	15"	17"	10.7"	15"	17"	+
Siding Trim Kit  Use this part to seal the outside of your Wall Pass-Thru when the structure is fitted with vinyl or aluminum siding. This Trim Kit installs with ease and looks professional. The « J » channel features an inside flange and both the Cover Plate and channel are made of mirrored finished Stainless Steel that matches the pipe.	N.A	A-STK	06	N.A	A-STK	07	N.A	∆-STK	08	B C AØ

	FIRESTO	PRAD	ΙA	TIC	N	SHI	ELC	)						
		6"Ø 7"Ø								8"Ø				
	Product description	YY	AØ	B		DØ								0Ø E
DØ	Firestop Radiation Shield  Use when a chimney passes through a floor and/or ceiling to keep any combustible	11"-19"			11"		"   9.8		12.1"  SO7	13"			FS0	98

	INSULAT	ED AT	TIC RADIATIO	N SHIELD	
			6"Ø	7"Ø	8"Ø
	Product description	YY		AØ BØ CØ D E F	
	Insulated Attic Radiation Shield (Bottom installation)	15.5"	13.9" 12.2" 8.9" 18.4" 14.4" 17"  NA-IARSO6	14.9"   13.2"   9.9"   18.4"   14.4"   17"	15.9" 14.2" 10.9" 18.4" 14.4" 17"
AØ WD	No need to use the Firestop any more. One piece kit, easy to install if you have limited access to the attic. Design and certified to install below the attic truss. Maximum diameter of 14 7/16" for the 8" version. 2 lengths available: 15.5" regular and 26" long.	YY 26"		AØ BØ CØ D E F 14.9" 13.2" 9.9" 28.9" 14.4" 17"	
AØ YY D  BØ EF			NA-IARS06L	NA-IARS07L	NA-IARS08L

	TEE SU	PPO	RTS									
			6"Ø			7"Ø			8"Ø			
Product description		AØ 9"	B 12"	C 13"	AØ 10"	B 13"	C 14"	AØ 11"	B 14"	C 15"		
Tee Support  This is an optional way to support your exterior installation. It provides 2"–5" of adjustment. Available in galvanized and	Galvanized	N	A-TSC	06	N	A-TSC	)7	N	IA-TS(	08		
stainless steel. It supports 60' of chimney. When using this Tee Support, you simply need a Wall Stand-Off every 8 feet instead of a Wall Support.	Stainless Steel	NΑ	∖-TSO€	SSS	NA	-TS07	'SS	NΔ	\-TSO	8SS		

TELESC	OPING ROOF	BRACI	ES			
Product description		YY 67"-114"	AØ 5" - 8"	B 4"	C 2"	AØ
Telescoping Roof Brace Use to brace the chimney when it extends	Standard: Stainless Steel band with galvanized telescoping poles			NA-RB58		- B -
more than 5' above the roof. It adjusts from 5 to 9 feet. Mounting brackets adjust easily to any roof pitch and fit pipe diameters of 6", 7" and 8".	Stainless Steel			NA-RB58S\$	5	

ROOF SUPPORTS					
Product description	YY	AØ	В	С	
Floudet description	3"	5" - 8"	4"	6.125"	
Roof Support: stainless steel band with galvanized mounting brackets This Support is designed to provide support for the chimney pipe at the roof line. This part can be used to:  - Extend 2100 Chimney below a cathedral ceiling Above an offset When exceeding the weight limit of the primary support To provide additional stability to any installation.  It adjusts easily to any roof pitch and fits pipe diameters of 5", 6", 7" and 8".		N	A-RS!	58	$\begin{array}{c} \downarrow \\ \downarrow \\ B \\ \downarrow \\ C \\ \end{array}$
	YY	А	В	С	
	4"	2.31"	8"	2"	A I
Roof Line Support: stainless steel band with galvanized mounting brackets.		N/A	\-RLS	58	*CHIMNEY PIPE, NOT INCLUDED C

	WALL SUPPORTS					
13)	Product description		AØ 5" - 8"	B 2"	C 6"	D 14.5"
	Wall Support  The Nexvent 2100 Chimney Wall Support System is unsurpassed in the industry. For use on Wall Pass-thru Installations, the Wall Support provides	Galvanized		NA-V	VS58	
D i i B	both vertical load-bearing and lateral support. The first Wall Support is fastened to the first chimney length as a base support and then, at a minimum of every 8 feet on chimney sections above. It provides up to 4" of adjustment in or out from the vertical structure (for more adjustment away from the vertical structure please see our Extended Wall Support). This support fits pipe diameters of, 6", 7", and 8".	Stainless Steel		NA-W	S58SS	

	EXTENDED WALL SUPPOR	TS					
199	Product description		AØ 5" - 8"	B 2"	C 5"	D 27.2"	E 21"
C, AO,	Extended Wall Support	Galvanized		NA	-WSE		
ADJUSTABLE D	This is just what you need to avoid the hassle of cutting through or offsetting an eave! It provides up to 14" of adjustment off of the vertical structure. Pass by eaves with ease. Remember this provides both vertical and lateral support when installed every eight feet.	Stainless Steel		NA-V	WSE5	58SS	

	WALL ST	AND	-OF	F						
			6"Ø			7"Ø			8"Ø	
Product	Due do et de esciption	AØ	В	С	AØ	В	С	AØ	В	С
	Product description		2"	17.5"	9.5"	2"	17.5"	10.5"	2"	17.5"
AØ AØ B	Stainless Steel Wall Stand-Off  Use this part in conjunction with the Tee Support to stabilize the chimney. The Wall Stand-Off is not made to provide vertical, weight-bearing support. The Tee Support will provide all the vertical, weight-bearing support that you need. The Wall Stand-Off, installed every 8' provides lateral support and will adjust 2" to 6" from the structure.	N	A-SF(	06	N	A-SF(	07	N	A-SF(	)8

UNIVERSAL	_ A[	DAF	TE	RS									
		6'	'Ø			7	"Ø			8'	'Ø		
Duradi est descriptions	AØ	BØ	С	D	AØ	BØ	С	D	AØ	BØ	С	D	
Product description	6"	8.5"	2.5"	1.75"	7"	9.5"	2.5"	1.75"	8"	10.5"	2.5"	1.75"	
Universal Adapter  Use this part to adapt from 2100 Chimney to single or double wall black connector pipe. Constructed of 316L Stainless Steel. Coated in black powder paint for a seamless transition.	1	NA-U	JAO	6	1	NA-	UAO	7	ı	NA-U	JA0	8	BØ E AØ S

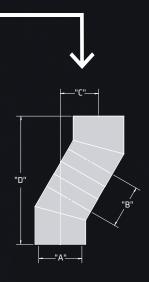
ANC	ANCHOR PLATES								
	6"Ø	7"Ø	8"Ø						
Product description	AØ BØ C D E AØ BØ 6" 8.5" 10" 1.75" 1" 7" 9.5								
Anchor Plate  This plate is used to attach Nexvent 2100  Chimney to a masonry fireplace or a factory-built fireplace.	NA-AP06 N	A-AP07	NA-AP08						

MASONRY TRANSITION ANCHOR PLATES		
Product description	6"Ø         AØ       BØ       C       D         6"       9.5"       0.75"       1.7"	
Galvanized Masonry Transition Anchor Plate  Use this part to avoid rebuilding part of a masonry chimney. Secure our transition plate to the top of the masonry chimney that is still in good condition. Then, you are ready to add sections of Nexvent 2100 Chimney until your reach the desired height. The transition plate uses a Quick-Connect band that will allow you to easily secure a flexible liner to the plate.	NA-TP06	BØ BØ

# THROUGH-THE-WALL CHIMNEY KIT 6"Ø Product description 6" Through-the-Wall Chimney Kit includes: • 1x NA-CW06 (Standard Rain Cap) • 2 x NA-SF06 (Wall Stand-off) • 1 x NA-T06 (Tee with cover) NAKTW06 • 1x NA-TS06 (Tee support) • 1x NA-WPT06 (Wall pass-thru) • 1x NA-WPCPI06 (Insulated wall pass-thru exterior cover plate)

# Elbow offset

(B)			15	5°			30°								
Pipe length	(	D) Rise	9	(0	C) Offs	et	(	D) Ris	е	(C) Offset					
between elbow	ween (A) Elbow size						(,	A) Elb	ow siz	е					
EIDOW	6"	7"	8"	6"	7"	8"	6"	7"	8"	6"	7"	8"			
О"	11 1/8	11 ¾	11 %	1 1/4	1 1/4	1 1/4	13 ¾	14 1/4	14 <sup>3</sup> / <sub>4</sub>	3 1/8	3 1/4	3 3/8			
12"	21 1/4	21 ½	21 3/4	3 %	4	4	22 %	23 3/8	23 %	8 3/8	8 ½	8			
18"	27	27 1/4	27 ½	5 ½	5 ½	5 ½	28	28 ½	29	11 ¾	11 ½	<b>11</b> 5/8			
24"	32 %	33	33 %	7	7	7 1/8	33 1/4	33 ¾	34 1/4	14 <sup>3</sup> / <sub>8</sub>	14 ½	14 <sup>5</sup> / <sub>8</sub>			
36"	44	44 %	44 1/8	10 1/8	10 1/8	10 1/4	43 %	44 1/8	44 %	20 3/8	20 ½	20 %			
48"	56	56 1/4	56 ½	13 1/4	13 1/4	13 1/4	54	54 ½	55	26 ¾	26 ½	26 %			
48"+12"	67 %	67 <sup>7</sup> / <sub>8</sub>	68 %	16 ¾	16 ¾	16 ¾	64 ¾	64 %	65 ¾	32 3/8	32 ½	32 %			
48"+18"	73 <sup>3</sup> / <sub>8</sub>	73 %	73	<b>17</b>	<b>17</b>	18	69 5/8	70 %	70 %	35 <sup>3</sup> / <sub>8</sub>	35 ½	35 %			
48"+24"	79 1/8	79 ¾	79 ¾	19 ½	19 ½	19 ½	<b>74</b> ¾	75 1/4	75 ¾	38 3/8	38 ½	38 %			



# Load capacity

		М	AXIMUM HEIGH	НT
Description	Code	6"	7"	8"
Square ceiling support	NA-CCS	60'	55'	50'
Round Square ceiling support	NA-CCR	60'	55'	50'
Roof support (No more than 20' below the support)	NA-RS58	45'	40'	35'
Tee support	NA-TS	60'	55'	50'
Wall support	NA-WS58	8'	8'	8'
Extended wall support	NA-WSE58	8'	8'	8'
Elbows support (Chimney section between elbows)	NA-ELS58	72"	72"	72"

**Double Wall Black Stove Pipe** 





- Meets the requirements of the NFPA 211, CSA B365, UL 103 HT and ULCS629 Standards.
- Stronger, more durable pipe. Outer wall is made from 0.024" steel.
- The best selection of pipe lengths, slip sections & telescoping sections in the industry
- Exclusive Thermal Web design creates a free air flow that results in a cooler outer pipe temperature.
- Perfectly round.
- Laser welded.



powder-coated making it seven times more resistant to scratches and friction than regular liquid paint!

		DOU	BLE V	VALL P	IPES				
				6'	"Ø	7"	'Ø	8'	'Ø
_			YY	AØ	BØ	AØ	BØ	AØ	BØ
PØ .		Product description		6"	6.75"	7"	7.75"	8"	8.75"
	Double Wall Pipe  Backed by Thermal design, NEXVENT Double Wall Black Stove Pipe has been certified by an accredited laboratory according to UL/ULC with a 5 inches* clearance to combustible walls or ceiling. It is made from an inner wall of alloy		6"	NDO	0606	NDC	706	ND0806	
A. 2. 2. W.		12"	" ND0612		NDO	0712	ND0812		
ш		18"	ND	0618	ND0718		ND0818		
		with a 5 inches* clearance to combustible walls	24"	NDO	0624	NDC	724	NDO	)824
	<u> </u>	stainless steel with a 0.016 inch thickness and an outer wall of 0.024 inch Satin Coat Steel.	36"	NDO	0636	NDC	736	ND0836	
			48"	NDO	0648	NDC	)748	NDC	848

 $<sup>^{*}</sup>$  If the assembled pipe sections have no adjustable length. The minimum clearance on the appliance must be respected at all time.

	DOUBLE WAL	L TELE	sc	OPI	NG	SE	СТІ	ON:	s					
				6'	'Ø			7"	Ø			8"	Ø	
	Product description	YY	AØ	BØ	CØ	DØ	AØ	BØ	CØ	DØ	AØ	BØ	CØ	DØ
├── BØ ─ <del>-</del>	Floduct description		6"	6.64"	5.92"	6.75"	7"	7.64"	6.92"	7.75"	8"	8.64"	7.92"	8.75"
AØ	Telescoping Section  Available in 3 convenient lengths to enable you to complete your connection from the	18"-30"L ND06ST ND07ST							ND08ST					
YY	stove to almost any application. Its sleek design eliminates the need for time consuming cutting and crimping and allows for ease of adjustment. Easily removable for inspection,			ND0	6МТ	-		ND0	7МТ	-	ND08MT			-
DØ	maintenance and cleaning. The use of this				)6LT			NDC	)7LT		ND08LT			

	DOUBLE W	ALL SI	LIP CONNECT	ORS	
				6"Ø	
		YY	AØ	BØ	CØ
	Product description		5.9"	6.85"	6.75"
	Double Wall Slip Connector	6"		ND0606SL	
	Slides over standard pipe lengths to allow for easy adjustment and is available in 3 convenient lengths. Designed to connect irregular lengths. The use of this product in an installation requires a minimum clearance of	12"		ND0612SL	
YY	6 inches from combustible walls and ceilings.	18"		ND0618SL	

<b>DOUBLE WALL ELBOWS</b> For additional information about the Elbow Offset, please refer to page 27.										
	6"Ø									
	AØ	BØ	С	D						
Product description	6"	7"	9.31"	9.56"						



30	° F	ixe	d

Used when an offset is needed.

ND0630F

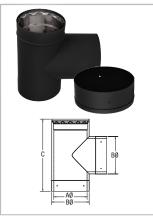
<b>DOUBLE WA</b> For additional information about the					ase r	efer	to p	age	27.			
	6"Ø 7"Ø 8								8"Ø			
	AØ	BØ	С	D	AØ	BØ	С	D	AØ	BØ	С	D
Product description	6"	6.75"	10.5"	9"	7"	7.75"	11.2"	10"	8"	8.75"	12"	11"
45° Fixed Used when an offset is needed.		ND0	645F	=		ND0	745F	=	ı	ND08	8451	=



<b>DOUBLE WALL ELBOWS</b> For additional information about the Elbow Offset, please refer to page 27.												
	6"Ø 7"Ø 8"Ø											
	AØ	BØ	С	AØ	BØ	С	AØ	BØ	С			
Product description	6"	6.75"	10.75"	7"	7.75"	11.75"	8"	8.75"	12.75"			
90° Fixed Used when an offset is needed.	NI	D069	OF	NI	D079(	OF	NI	D089	OF			



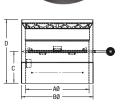
DOUBLE WALL	TEES	s WIT	гн с	AP					
		6"Ø							
	AØ	BØ	С	AØ	BØ	С	AØ	BØ	С
Product description	6"	6.75"	13"	7"	7.75"	14"	8"	8.75"	15"
Tee & Cap  Used when an offset is needed. For easy inspection, maintenance and cleaning. Features a fixed take-off & includes tee cap.	1	ND061	Г	1	ND071	г	1	ND081	Γ



DOUBLE WALL DA	AMPER SE	CTIONS		
		6"	Ø	
	AØ	BØ	С	D
Product description	6"	6.75"	3"	6"
Damper Section				

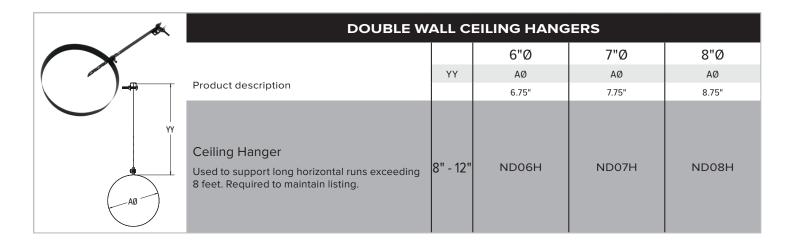
The stove pipe section with damper is fitted between the stove and the first pipe section. It slows the heat flow exiting the stove and allows for more control in situation of excessive draft.

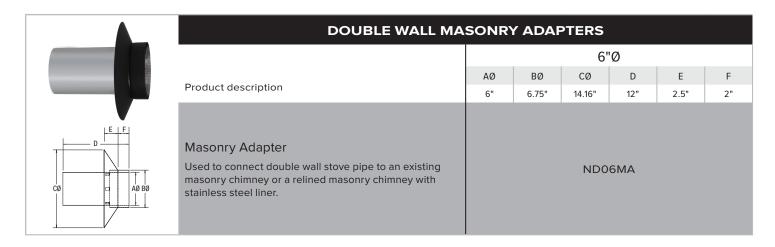
ND06DS



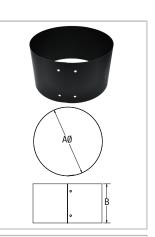
	DOUBLE W	ALL S	TOV	E AD	APT	ERS					
				6"Ø			7"Ø			8"Ø	
	D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	YY	AØ	BØ	С	AØ	BØ	С	AØ	BØ	С
	Product description		6"	6.75"	5.5"	7"	7.75"	5.5"	8"	8.75"	5.5"
A0	Double Wall Stove Adapter / Non-Vented For easy connection to the stove's flue collar.	1.5"	Ν	ID06S	А	N	D07S	A	Ν	D08S	А

	DOUBLE WALL STOVE ADAPT	ERS			
			6"	'Ø	
	Product description	AØ	BØ	CØ	D
	Product description	6"	7"	5.94"	4"
B0 A0	Double Wall Stove Adapter / Vented For easy connection to the stove's flue collar.		ND06	6VSA	





FINISHIN	G BAN	DS									
6"Ø 7"Ø 8"Ø											
	AØ	В	AØ	В	AØ	В					
Product description	6"	4"	7"	4"	8"	4"					
Finishing Band Provides a finished look when attaching NEXVENT Double Wall Black Stove Pipe to a 2100 Chimney Pipe at the cathedral support box or wall pass-thru.	NDC	06FB	NDO	D7FB	NDC	98FB					



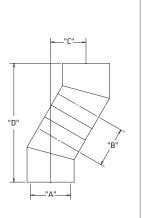
DOUBLE WALL BLACK INCREASERS													
		6	s"Ø t	o 7"	Ø	6	"Ø to	o 8"	Ø	7"Ø to 8"Ø			
	YY	AØ	BØ	CØ	DØ	AØ	BØ	CØ	DØ	AØ	BØ	CØ	DØ
Product description		6"	6.75"	7"	7.75"	6"	6.75"	8"	8.75"	7"	7.75"	8"	8.75"
Increaser													
These allow you to adapt to your pipe diameter of choice.	5"		ND	67			ND	68			ND	78	
The female portion is the largest diameter.													



DOUBLE WALL BLACK REDUCERS													
		7"Ø to 6"Ø 8"Ø to 6"Ø						Ø	8"Ø to 7"Ø			Ø	
	YY	AØ	BØ	CØ	DØ	AØ	BØ	CØ	DØ	AØ	BØ	CØ	DØ
Product description		7"	7.75"	6"	6.75"	8"	8.75"	6"	6.75"	8"	8.75"	7"	7.75"
Reducer													
These allow you to adapt to your pipe diameter of choice.	5"		NE	76			ND	86			ND	87	
The female portion is the smallest diameter.													



	ELBOW OFFSET																	
(B)			3(	0°					4	5°					9	0°		
Pipe length	,	D) Rise	Э	([	O) Offs	et	(	D) Ris	e	([	) Offs	et	(	D) Rise	Э	([	O) Offs	et
between elbow			<u>`</u>	ow size					<u>`                                    </u>	ow size					<u>`</u>	ow size		
	6"	7"	8"	6"	7"	8"	6"	7"	8"	6"	7"	8"	6"	7"	8"	6"	7"	8"
О"	14.34	14.84	15.34	3.31	3.44	3.58	14.52	15.23	15.93	5.24	5.53	5.82	14.75	15.69	16.74	12.87	13.81	14.87
6"	17.81	18.31	18.81	5.31	5.44	5.58	17.44	18.14	18.85	8.15	8.45	8.74	14.75	15.69	16.74	17.00	17.94	18.99
12"	23.01	23.51	24.01	8.31	8.44	8.58	21.68	22.39	23.09	12.40	12.69	12.98	14.75	15.69	16.74	23.00	23.94	24.99
18"	28.2	28.7	29.2	11.31	11.44	11.58	25.92	26.63	27.34	16.64	16.93	17.23	14.75	15.69	16.74	29.00	29.94	30.99
24"	33.4	33.9	34.4	14.31	14.44	14.58	30.16	30.87	31.58	20.88	21.18	21.47	14.75	15.69	16.74	35.00	35.94	36.99
36"	43.79	44.29	44.79	20.31	20.44	20.58	38.65	39.36	40.06	29.37	29.66	29.95	14.75	15.69	16.74	47.00	47.94	48.99
48"	54.18	54.68	55.18	26.31	26.44	26.58	47.14	47.84	48.55	37.85	38.15	38.44	14.75	15.69	16.74	59.00	59.94	60.99



## **Pellet Vent**



# The Superior Choice!

- "Leak free" Sealed system.
- Quick Connect screwless system.
- 1" Clearance to combustibles. Meets the requirements of the NFPA 211, CSA B365, UL 641, CAN/ULC S609 and ULC/ORD C441 Standards.



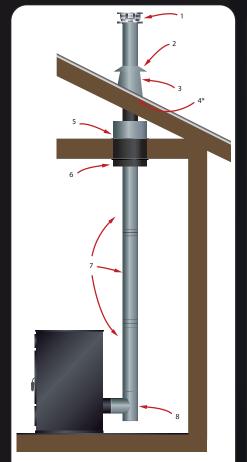


The only fully welded tee in the industry

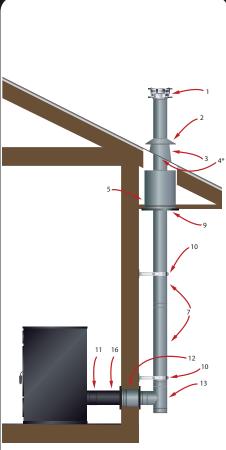
### It All Starts with Superior Pipe

- Smooth-weld technology means virtually invisible seams
- Precision end forming for a better fit
- Requires 1" clearance to combustibles
- Easy to install with Nexvent Quick Connect Screwless System
- Insulating material is non-carcinogenic
- Revolutionary gasket system prevents all leaks and DOES NOT require the use of silicone at the joints

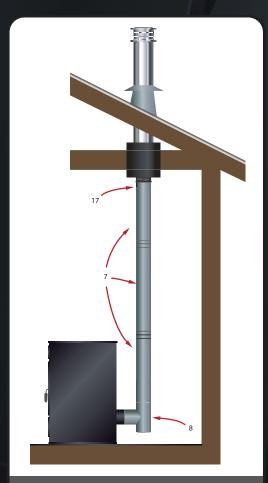




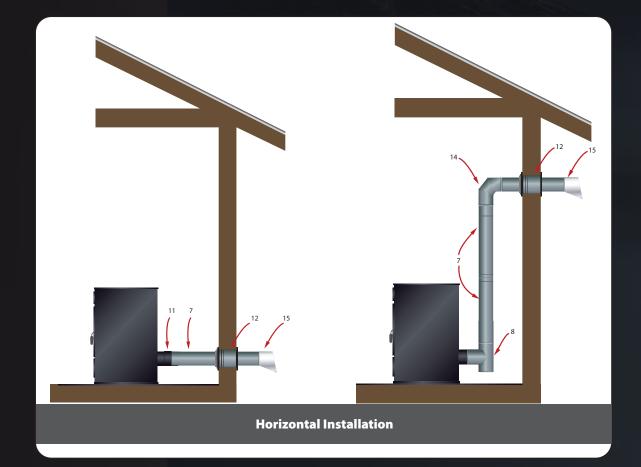
Ceiling Supported Installation

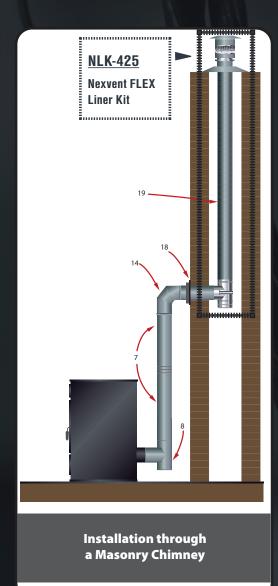


Exterior Vertical Installation



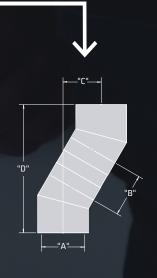
Installation with an existing 2100 Factory Built Chimney (any brand)





	1	NP-VC04	Vertical Rain Cap
	2	NP-SC04	Storm Collar
	3	NP-F0406	Roof Pitch Flashing
	4	NP-RS04	Roof Support *(Mounted under Flashing)
	5	NP-AIS04	Attic Insulation Shield
	6	NP-CSR04	Ceiling Support
	7	NP-0418 NP-0412	Unpainted Pellet Pipe Section
	8	NP-SAT04	Stove Adapter Tee
	9	NP-FS04	Fire Stop Radiation Shield
4	10	NP-WS04	Wall Support
	11	NP-SA04	Stove Connector
	12	NP-WPT04	Wall Pass-Thru
	13	NP-T04	Tee with Cap
	14	NP-EL0490	Elbow
	15	NP-HC04	Horizontal Cap
	16	NP-0406SL	Slip section
	17	NP-CA046	Insulated Chimney Adapter
	18	NP-MA046	Masonry Adapter
N	19	NP-0406SL	Nexvent Flex Liner

	ELBOW OFFSET													
(B)		4!	5°			9	0°							
Pipe	(D)	Rise	(C) (	Offset	(D)	Rise	(C) Offset							
length between		(A) Elbo	ow size			(A) Elb	ow size							
elbow	3"	4"	3"	4"	3"	4"	3"	4"						
O"	11	11 <sup>3</sup> ⁄ <sub>4</sub>	3 ¾	4 1/16	10 ½	11 ½	8 ½	9 ½						
6"	<b>13</b> <sup>13</sup> ⁄ <sub>16</sub>	14 ½	6 <sup>5</sup> / <sub>8</sub>	6 %	10 ½	11 ½	12 ½	13 ½						
12"	18 1/16	18 <sup>3</sup> ⁄ <sub>4</sub>	10 <sup>13</sup> / <sub>16</sub>	11 1/8	10 ½	11 ½	18 ½	19 ½						
18"	22 5/16	23 1/16	<b>15</b> ½6	15 ¾	10 ½	11 ½	24 ½	25 ½						
24"	26 %	27 1/4	19 1/4	19 %16	10 ½	11 ½	30 ½	31 ½						
36"	35 1/16	35 <sup>3</sup> ⁄ <sub>4</sub>	27 <sup>3</sup> ⁄ <sub>4</sub>	28 1/16	10 ½	11 ½	42 ½	43 ½						
48"	43 ½	44 1/4	36 1/4	36 %	10 ½	11 ½	54 ½	55 ½						



	U	NPAIN	TED PIPE						
			3'	'Ø	4'	'Ø			
	Product description	YY	AØ	BØ	AØ	BØ			
		6"	3" NP-(	3.75" 0306	4" 4.75" NP-0406				
		12"	NP-	0312	NP-0412				
	Unpainted Pipe Lengths: • Stainless Steel alloy inner wall, 0.016"	18"	NP-	0318	NP-0418				
AØ BØ	thickness  • Galvalume outer wall, 0.018" thickness	24"	NP-(	0324	NP-0424				
YY		36"	NP-(	0336	NP-(	0436			
		48"	NP-(	0348	NP-0448				

	UNPAINTE	D SLI	P CON	NECTO	RS					
				3"Ø		4"Ø				
	Product description	YY	AØ	BØ	С	AØ	BØ	С		
	Froduct description	6"	2.9" N	3.8" P-0306S	7" L	3.9" 4.8" 7"  NP-0406SL				
CAO)	Unpainted Slip Connector Slides over standard pipe lengths to allow for easy adjustment and is available in 3 convenient lengths.	12"	N	IP-0309S	L	N	IP-0409S	L		
		16"	٨	IP-0316SI	L	١	NP-0416SI	-		

TEES	S WITH CAP		
Product description	AØ         B         C         D         E           3"         3.75"         6.68"         9.51"         8.99"	F         AØ         B         C         D         E         F           3.75"         4"         4.75"         7.69"         10.86"         10.18"         4.75"	
The only fully welded tee in the industry!	NP-T03	NP-T04	D E B B AAD
Unpainted Tee & Cap  Used when an offset is needed. For easy inspection, maintenance and cleaning. The only		G AØ B C D E F G 3.75" 4.09" 4.75" 8.37" 6.84" 10.70" 10.18" 4.75"	
fully welded tee in the industry.  The 3" to 4" Tee has 3" pipe take-off that connects to a regular 3" pellet pipe. It is used to switch from a 3" pellet pipe to a 4" pellet pipe.  The 4" to 3" Stove Adapter Tee has 4" body and a 3" take-off that connects directly to the stove, which eliminates the need for a stove adapter.	NP-SATO3 3"Ø stove adapter tee	NP-SAT04 4"Ø stove adapter tee	
		3.75"   3.08"   3.75"   8.35"   6.86"   10.70"   10.18"   4.75"   NP-SAT43	
	3" to 4" tee	4" tee with 3" stove adapter	E F G G G G G G G G G G G G G G G G G G
Unpainted Cross Tee	A B C D E 3.65" 3.03" 3" 3.75" 3" G H I J K 4.21" 0.65" 5" - 9.15"	F         A         B         C         D         E         F           8.28"         4.65"         4.03"         4"         4.75"         4"         9.78"           G         H         I         J         K           5.25"         0.71"         5.56"         10.18"         10.93"	
Includes horizontal and vertical cleaning cap.	NP-XT03	NP-XT04	A B B K K
	AØ B 3" 2.1"	AØ B 4" 2.1"	
Unpainted Tee Cap	NP-TC03	NP-TC04	

	ELBOWS For additional information about the Elbo	ow Offs	et, plea	ase refe	er to pa	ge 31.		
			3"Ø		4"Ø			
0		AØ	В	С	AØ	В	С	
	Product description	3.75"	7.5"	5.7"	4.75"	8.2"	6.7"	
C	Unpainted Elbow 45°  This Elbow has a smaller radius to make installations in confined spaces much easier. Used when an offset is needed.	NF	P-ELO3	45	NF	P-EL04	45	

	<b>ELBOWS</b> For additional information about the Elbo	w Offset, p	olease refe	r to page 2	21.
		3"	'Ø	4'	'Ø
	Product description	AØ	В	AØ	В
		3.75"	7"	4.75"	8"
B B O O O O O O O O O O O O O O O O O O	Unpainted Elbow 90°  This Elbow has a smaller radius to make installations in confined spaces much easier. Used when an offset is needed.	NP-EI	L0390	NP-E	L0490

	RAIN CAPS								
			3"	Ø			4"	Ø	
	Product description	AØ	BØ	С	D	AØ	BØ	С	D
		3"	3.75"	3"	8.48"	4"	4.75"	3"	8.48"
D C C	Stainless Steel Vertical Rain Cap  Made from all Stainless Steel and features a Quick Connect™ Clamp for easy access to clean or inspect the chimney.		NP-V	/C03			NP-V	′C04	

4	RAIN CAPS										
				3"Ø	)			2	1"Ø		
		А	В	С	D	Е	Α	В	С	D	Е
	Product description	3.75"	5.1"	4.8"	5.8"	5"	4.75"	6.1"	5.8"	6.8"	5"
B E D	Stainless Steel Horizontal Cap  Made from Stainless Steel. It diverts the flue gases away from the house to prevent staining.		NV	P-H(	C03			NVF	P-HC	:04	

RAIN CAPS								
	3"Ø			4"Ø				
Product description	AØ	В	CØ	D	AØ	В	CØ	D
Froduct description	3.75"	7.7"	2.75"	3.02"	4.75"	9.12"	3.75"	4.12"
Stainless Steel Jet Cap		NP	JC03	3		NP	JC0 <sup>2</sup>	4
Made from Stainless Steel.	NP-JC03							

STORM COLLAR	RS					
		3'	'Ø			
	YY	AØ	BØ	AØ	BØ	
Product description	2.5"	3.75"	8"	4.75"	9"	
Galvalume Storm Collar  Made from Galvalume and to fit the exact dimension of the pipe.		NP-S	6C03	NP-S	SC04	AR BO

FLAT ROOF FLASH								
			3"Ø			4"Ø		
Dre doct de a sisting	YY	А	В	С	А	В	С	
Product description	6"	4.75"	7.75"	15.25"	5.75"	8.75"	16.25"	
Flat Roof Flashing  Made from Galvalume. Storm Collar is sold separately.		N	P-F00	3F	N	P-F0	4F	

ROOF PITC	H FLASHING	ss					
			3"Ø			4"@	Ď
Product description		AØ	BØ	С	AØ	BØ	С
		4.75"	7.75"	14.75"	5.75"	8.75"	15.75"
Roof Pitch Flashing	Pitch / Pente 0/12 - 6/12	NI	P-F03	06	١	NP-FO	406
Made from Galvalume. Storm Collar is sold separately.	Pitch / Pente 7/12 - 12/12	N	P-F03	312	1	NP-F0	412

		SQUARE CEILING SUP	PORT	'S					
					3"Ø			4"Ø	
			YY	AØ	В	С	AØ	В	С
	AØ B	Product description		3.8"	5.8"	9.9"	4.8"	6.8"	10.9"
		Square Ceiling Support Painted Black							
_    _		Can be used on flat, cathedral or sloped ceilings. The box will support up to	11"	NF	-CSS	03	N	P-CSS	04
	•	40 feet of venting. A Trim Collar and Clamp is included in Support Boxes.							
	}	ROUND CEILING SUPI	PORT	s					
					3"Ø			4"Ø	
		Product description	YY	AØ		В	AØ		В
	NAME OF THE PARTY	- Notice assertation		3.86	"	7"	4.86	"	7"
		Round Ceiling Support Painted Black							
MA B -	<b></b>	Can be used on flat, cathedral or sloped ceilings. The box will support up to	11"	N	P-CSF	803	NF	P-CSR	04
		40 feet of venting. A Trim Collar and Clamp is included in Support Boxes.							
	В —	ATTIC INSULATION S	HIELD						
	AØ				3"Ø			4"Ø	
		Product description		AØ	В	С	AØ	В	С
T T				5.75"	8.25"	6.75"	6.75"	9.25"	7.75"
		Galvalume Attic Insulation Shield		NE	P-AIS	าร	NI	P-AIS	<b>7</b> 4
		An Attic Insulation Shield is necessary when passing through a ceiling or fand requires the use of Storm Collar which is included.	floor		,			,	
		FIRESTOP RADIATION	SHIEL	.D					
	AØ B				3"Ø			4"Ø	
		Product description			ВС			ВС	D
				3.8"   8	.5" 7"	10-20	4.8" 9	.5" 8"	10-20
	D	Galvalume Firestop Radiation Shield							
- Alb		Use when a pellet pipe passes through a floor and/or ceiling to keep any combustible materials from contacting the pellet pipe. It is made from galv with top flanges that ensure a proper fit into the framed opening.	/alume	N	P-FS0	03	N	P-FSC	)4
	c								
		ROOF SUPPORT	S		0"-~			4"~	
				AØ	3"Ø	С	AØ	4"Ø B	С
		Product description		3.75"	3"	3"	4.75"	3"	3"
A		Galvanized Roof Support							
	C	Designed to provide support for the pellet pipe at the roofline. It adjusts eany roof pitch.	easily to	N	P-RS(	03	NI	P-RSC	)4
1 0-1	<b>&gt;</b>	TELESCOPING ROOF E	BRACE	≣S					
					3"Ø			4"Ø	
YY		Product description	YY	AØ		В	AØ		В
	A	Product description		3"		3"	4"		3"
-	1	Galvanized Telescoping Roof Brace	El O		) P.P.O	202	h 1 =		0.4
4		Use to brace the Pellet Pipe when it extends more than 5' above the roof. It adjusts from 5 to 9 feet. Mounting brackets adjust easily to any roof pitch.	5' - 9'	NI	P-RBS	503	NF	P-RBS	04

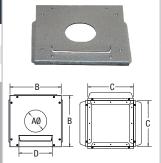
WALL SUPPORT	s							1
			3"Ø			4"Ø		
Product description	YY	AØ	В	С	AØ	В	С	
		3.75"	2"	4"	4.75"	2"	4"	
Stainless Steel Wall Support  Adjusts from 1" to 4" clearance from the wall. A Wall Support is required for every 8 feet of chimney pipe.	1"-4"	N	P-WS	03	NI	P-WS(	04	AØ C

WALL PASS-THR	U								
			3"	'Ø			4"	Ø	
Product description	YY	AØ	ВØ	С	D	AØ	BØ	С	D
		5.75"	3.9"	9"	10.5"	6.75"	4.9"	10"	11.5"
Painted Black Wall Pass-Thru (Thimble)  Used when passing horizontally through a combustible wall. This part is adjustable from 4" to 9" for a variety of wall thicknesses. An exterior Galvalume Cover Plate is included.	4"-9"	N	IP-W	/PT0	)3	NF	P-WI	РТО	4

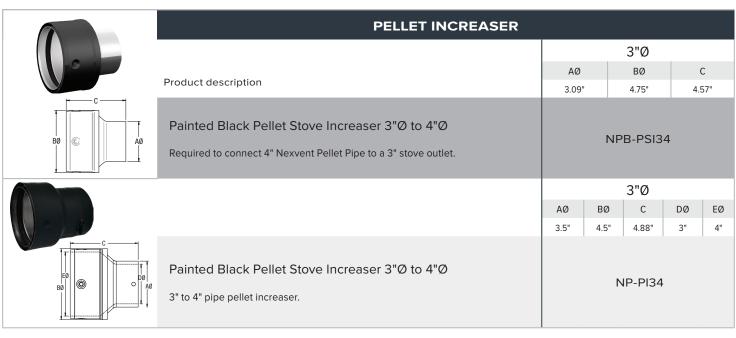
WALL PAS	S-TH	RU												
Product description	YY					AØ BØ C D E F G 6.7" 2.9" 5" 11" 10" 12" 8"						-	FRESH AIR PIPE NOT INCLUDED	
Painted Black Wall Pass-Thru (Thimble) with Fresh Air Intake  Allows fresh air for combustion to come through the wall without having to cut a secondary hole into the wall. Used when passing horizontally through a combustible wall. This part is adjustable from 4" to 9" for a variety of wall thicknesses. An exterior Galvalume Cover Plate is included.	4"-9"	Ni	>-W	PT	ΑO	33		NP	-W	PT	AO4	14		BO C F

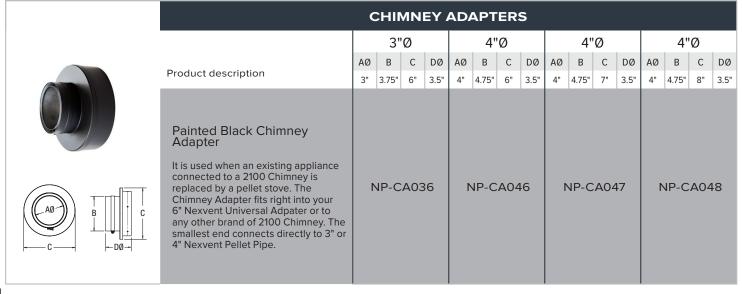
FINISHING TRIM KITS							5 7 1
		3"Ø			4"Ø		
Product description	AØ	В	С	AØ	В	С	
	3.98"	10.5"	8.75"	4.98"	11.5"	9.75"	•
Galvalume Siding Trim Kit  Use this part to seal the outside of your Wall Pass-Thru when the structure is fitted with aluminum or vinyl siding. Must be used with the Wall Pass-Thru.	NI	P-STK	03	NF	P-STK	04	B C C

FINISHING TRIM KITS									J.
		3'	'Ø			4"	Ø		
Product description	AØ	В	С	D	AØ	В	С	D	-
	3.98"	10.5"	8.75"	6.43"	4.98"	11.5"	9.75"	7.43"	
Galvalume Siding Trim Kit with Fresh Air Intake									B-
A louvered vent is incorporated to allow fresh air in for combustion. Use this part to seal the outside of your Wall Pass-Thru when the structure is fitted with aluminum or vinyl siding. Must be used with the Wall Pass-Thru with Fresh Air Intake.	N	P-ST	KA0	3	NI	P-ST	KA0	4	AØ

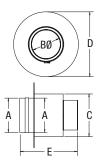


	STOVE CONNECTORS									
			3"Ø			4"Ø				
	Product description	AØ	BØ	С	AØ	BØ	С			
	Troduct description	3"	3.75"	3.6"	4"	4.75"	3.6"			
BØ AØ O	Painted Black Stove Connector  Fits most flue collar sizes. It attaches to the flue collar with screws and to standard pellet pipe with a clamp and gasket.	N	P-SA(	)3	NI	P-SAC	)4			
		3"Ø								
		AØ		BØ	С		DØ			
		3.11'	'	3.5"	4.13"	3	3.58"			
BØ AØ	Painted Black Stove Connector  Starting connector specifically used for an Harman pellet stove.		NF	P-SA0	ЗНАБ	RM				









	N	IAS	ON	RY.	AD	<b>4P</b> 1	ΓER	s									
				6"Ø			7"Ø				8"Ø						
Product description		A 3.75"	BØ 3"	5.9"	D 9"	E 8"											
	3"Ø to 6"Ø		NP-	-MA(	036												
Painted Black		А	ВØ	С	D	Е											
Masonry Adapter		4.75"	4"	5.9"	9"	8"											
te consideration to a defense	4"Ø to 6"Ø		NP	-MA	046												
Is used when you're doing an installation into an							A BØ C D E										
existing masonry chimney.							3.75"	3"	6.9"	10"	8"						
The Adapter fits into the masonry wall and has a	3"Ø to 7"Ø			-					-MA(	037							
black Trim Plate to cover							Α	BØ	С	D	Е						
the hole.  The appliance side of the							4.75"	4"	6.9"	10"	8"						
adapter connects directly	4"Ø to 7"Ø			-				NΡ	-MA	04/					_	_	
to a 3" or 4" pellet vent												A 3.75"	BØ 3"	C 7.9"	D 11"	E 8"	
pipe and the chimney side connects directly to the	3"Ø to 8"Ø											3./5	_	115		8	
output liner. It contains a 3"	301000			-					-			Α	BØ	-MA(	D D	Е	
or 4" connector inside the masonry adapter.												4.75"	4"	7.9"	11"	8"	
daapton	4"Ø to 8"Ø			-					-			1.,5	•	-MA			



PELLET VENTING GROUND FLOOR KIT	
Product description	3"Ø
Nexvent 3" Pellet Venting Ground Floor Kit containing:  1 x NVP-0318 (pipe 18" length), 1 x NVP-0309SL (slip connector), 1 x NVP-0336 (pipe 36" length), 1 x NVP-0312 (pipe 12" length), 1 x NVP-EL0390 (elbow 90°), 1 x NVP-XT03 (cross tee with cap), 1 x NVP-JC03 (jet cap), 1 x NVP-SA03 (stove connector), 1 x NVP-WPT03 (wall pass-thru) and 2 x NVP-WS03 (wall support).	NPKGF03



PELLET VENTING GROUND FLOOR KIT	
Product description	4"Ø
Nexvent 4" Pellet Venting Ground Floor Kit containing:  1 x NVP-0418 (pipe 18" length), 1 x NVP-0409SL (slip connector), 1 x NVP-0436 (pipe 36" length), 1 x NVP-0412 (pipe 12" length), 1 x NVP-EL0490 (elbow 90°), 1 x NVP-XT04 (cross tee with cap), 1 x NVP-JC04 (jet cap), 1 x NVP-SA04 (stove connector), 1 x NVP-WPT04 (wall pass-thru), 1 x NVPB-PSI34 (increaser) and 2 x NVP-WS04 (wall support)	NPKGF04



	PELLET VENTING BASEMENT KIT	
,	Product description	4"Ø
	Nexvent 4" Pellet Venting Basement Kit containing: $1\times \text{NVP-XT04} \text{ (cross tee with cap), } 1\times \text{NVP-T04} \text{ (tee), } 2\times \text{NVP-0436} \text{ (pipe 36" length), } 1\times \text{NVP-0424} \text{ (pipe 24" length), } 1\times \text{NVP-0409SL} \text{ (slip connector), } 1\times \text{NVP-0418} \text{ (pipe 18" length), } 1\times \text{NVP-0412} \text{ (pipe 12" length), } 1\times \text{NVP-SA04} \text{ (stove connector), } 1\times \text{NVPB-PSI34} \text{ (increaser), } 2\times \text{NVP-EL0490} \text{ (elbow 90°), } 1\times \text{NVP-JC04} \text{ (jet cap), } 1\times \text{NVP-WPT04} \text{ (wall pass-thru) and } 2\times \text{NVP-WS04} \text{ (wall support).}$	NPKB04

# **The Best Lining System**



We pride ourselves in offering you the very best. All of our components are manufactured from high quality metals, and our exclusive No Sag/No Leak Top Plate means a much drier chimney for the homeowner. Simply put... it's the best liner out there!



		TEES			
	Product description	4" Ø	5" Ø	5.5" Ø	6" Ø
	Tee with Removable Snout  Features a 10" long snout, two inside screws for a quick and safe installation. The reduced lip facilitates passage through the masonry chimney. Once you use this tee you will never use another! Tee cap included.	-	-	NTLF55K With 6"Ø Removable Snout	NTLF6K With 6"Ø Removable Snout
	Tee with Removable Snout  Features a 10" long snout, a secure inside removable hose clamp connection and the Quick Connect band. Tee cap included.	NTLF4K With 4"Ø Removable Snout	NTLF5K With 5"Ø Removable Snout	-	-
	Tee Slip Extension for 6" Flex Liner Allows a telescopic adjustment between 12" and 21".	-	-	NTLFSX6	NTLFSX6
	Tee Take-Off (22"L)	NET422	NET522	NET622	NET622
	Slip Tee Take-Off Extension 4" to 16"	NSLC4	NSLC5	-	-
	4" Tee with 3" Fixed Take-Off  Perfectly made for pellet insert!  Tee cap not included.	NTLF43	-	-	-
	Tee Cap	NTC4	NTC5	NTC6 Also fits on 6"Ø Tee Base	NTC6 Also fits on 5.5"Ø Tee Base
	CON	NECTORS			
	Product description	4" Ø	5" Ø	5.5" Ø	6" Ø
11	Insert Connector				
	This connector comes in every size you need. The liner fits into the female end, utilizing the quick connect band. The other end is ready for your appliance, with no band. Smooth Welded to perfection.	NACLF4	NACLF5	NACLF55 With 6" male end	NACLF6
	Quick Connector  This dripless female to male connector is great for connecting round stainless flex to almost anything! Use it to connect two liner sections together and avoid wasting material. Smooth Welded to perfection.	NQLF4	NQLF5	NQLF55	NQLF6

REDUCER (INSERT TO LINER)								
	Product description	6"Ø to 5"Ø						
	Reducer  Allows to pass from a 6"Ø inserts exhaust to a 5"Ø Nexvent Flex liner.	NACLF65						

ELBOWS						
	Product description	5.5" Ø	6" Ø			
	45° Adjustable Rotating Elbow Facilitates all complex situations encountered during installation. The upper portion of the elbow has a female end that simplifies connection to the liner. Easy coupling with the quick connect clamp system.	NELL-5545				
		-	NELL-645			



#### 1/2" Super Wrap Liner Insulation kits

- Less skin irritation & able to breathe easier
- Safer alternative to ceramic wool (Aluminum Silicates)
- Aluminum Silicates is exempt from any carcinogenic classification
- Listed for use with single wall chimney liner

1/2" SUPER WRAP LINER INSULATION KITS						
Product description	5" Ø	5.5" Ø	6" Ø			
25 ft. / 25 pi.  Kit Includes: ½" foil faced insulating blanket, retractable mesh, spray adhesive, foil tape and clamps.	NINK-525	NINK-5525	NINK-625			
35 ft. / 35 pi.  Kit Includes: ½" foil faced insulating blanket, retractable mesh, spray adhesive, foil tape and clamps.	-	-	NINK-635			

	FLEX LINER KITS		
	Product description	4" Ø	5" Ø
	25 ft. / 25 pi.  Kit Includes: 13" x 13" no Leak Top Plate and Quick Cap with no Screen.	NLK-425	NLK-525
	35 ft. / 35 pi.  Kit Includes: 13" x 13" no Leak Top Plate and Quick Cap with no Screen.	NLK-435	NLK-535
	Product description	5.5" Ø	6" Ø
	25 ft. / 25 pi.  Kit Includes: 13" x 13" no Leak Top Plate and Quick Cap with Screen.	NLK-5525	NLK-625
	35 ft. / 35 pi.  Kit Includes: 13" x 13" no Leak Top Plate and Quick Cap with Screen.	NLK-5525	NLK-635

INDIVIDUAL PARTS							
	Product description	4" Ø	5" Ø	5.5" Ø	6" Ø		
	Pulling Cone	NNC4	NNC5	NNC55	NNC6		
	Cap with no Screen	NCNSLF4	NCNSLF5	NCNSLF55	NCNSLF6		
	Cap with Screen	-	-	NCSLF55	NCSLF6		
	Top Plate 13" x 13"	NTPNS4-1313	NTPNS5-1313	NTPNS55-1313	NTPNS6-1313		
	Top Plate 18" x 18"	NTPLF4-1818	NTPLF5-1818	NTPLF55-1818	NTPLF6-1818		

