



ULTRA-TEMP[™]

Certification & Applications

Ultra-Temp Model UT is Safety Tested and Listed to applicable UL/ULC Standards. These include: USA: UL 103-HT Safety Standard for chimneys serving solid fuel and liquid fuel appliances. This chimney system has been designed for use on wood stoves, fireplaces and residential furnaces in the U.S. market. Allowable Flue Gas Temperatures are: Maximum Continuous 1,000°F / 540°C

 Brief Forced Firing
 1400°F / 760°C (60 min.)

 Creosote Burn Out
 2100°F / 1150°C (3 x 10 min.)

Canada: ULC S-604

Safety Standard for chimneys serving liquid/gas fuel appliances This chimney system may be used on appliances that burn Oil or Gas.

Ultra-Temp Model UT may also be used with specifically listed factory-built fireplaces, as in the Model 640 and Model HE40 which are listed with either 6" or 7" diameter chimney.

Clearance To Combustible Materials:

A 2" clearance to combustible materials must be maintained at all times, except in areas protected by factory supplied supports certified for reduced clearance.

Construction:

- Inner Liner (Flue):
- Outer Casing:

300 Series Stainless Steel. 0.016" thickness Type 430 Stainless Steel. 0.015" thickness



Insulation:

The 1" space between inner/outer walls are Solid Packed with Mineral Wool Fibre insulation to provide superior insulating qualities, in a "slim-line" design. Solid Pack design performs favorably to Blanket type and Air-Cooled chimney designs.

Supports / Framing:

All Selkirk Supports are designed to carry four times the combined weight of each system at maximum allowable height.

SUPPORT/FRAMING TABLE

	Supports up to	5″	6″	7″	8″
Ceiling	50′	10¼"	10¼"	111/4"	121⁄4"
Wall	40'	11"	12"	13"	14"
Cathedral	30′	121/4"	121/4"	N/A	N/A
Roof Support	30'	11"	11"	13"	14"

Notes: Locking Bands are supplied with each Insulated Length & Component.

Made in Canada by Selkirk – the company that invented the Factory-Built Chimney.

Ultra-Temp Chimney is also available in 10", 12" and 14" diameters.

The Best Warranty in the Industry

ULTRA-TEMP Chimney features an advanced engineering design and premium material which allows Selkirk Canada to offer a Lifetime Warranty on all component parts. Refer to written warranty for details.



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www.selkirkcanada.com

CHIMNEY PARTS GUIDE

1%

ULTRA-TEMP

Product No.

207006U

2070120

2070180

207024U

207036U

207048U

Product No.

208006U

2080120

208018U

208024U

2080360

Part No.

7UT-6

7UT-12

7UT-18

7UT-24

7UT-36

7UT-48

Part No.

8UT-6

8UT-12

8GT-18

8UT-12

8GT-36

ULTRA-TEMP

ULTRA-TEMP

Size

8"

Size

7"

READ AND FOLLOW THE INSTALLATION INSTRUCTIONS WHEN INSTALLING ANY CHIMNEY SYSTEM.

ULTRA-TEMP

ULTRA-TEMP

Size

6"

Product No.

2050060

205018U

2050240

2050360

Product No.

206006U

2060120

206018U

206024U

2060360

206048U

Size

5"

INSTALLATION INSTRUCTIONS ARE PACKAGED WITH EACH CHIMNEY SUPPORT. THEY MAY ALSO BE FOUND AT WWW.SELKIRKCANADA.COM

Part No.

5UT-6

5UT-18

5UT-24

5UT-36

Part No.

6UT-6

6UT-12

6UT-18

6UT-24

6UT-36

6UT-48

A

6"

18"

24"

36"

A B

6"

12"

18"

24"

36"

48"

B

5"

5"

5" 7"

5"

6"

6"

6"

6"

6"

C

7"

7"

7"

C

8"

8"

8"

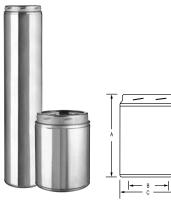
8"

8"

6" 8"

LENGTHS

Insulated Lengths



<u> </u>		
All insulated	lengths	

Note: All insulated lengths are packaged with a Locking Band

Locking Band



LOCKING BA	ND	
Product No.	Part No.	Α
205450	5T-LB	7″
206450	6T-LB	8″
207450	7T-LB	9″
208450	8T-LB	10″

208048U 8GT-48 48" 8" 10" A versatile, simple device for increasing stability of a chimney. Inward flanges around the band fit into grooves at chimney length joints. Reinforces joints of chimney and prevents

length joints. Reintorces joints of chimney and prevents accidental uncoupling. Locking Band is included with all insulated lengths, tees and

Locking Band is included with all insulated lengths, tees and elbow kits.

SUPPORTS

Wall Support Kit



WALL SUPPORT KIT					
Product No.	Part No.				
0703205	5T-WSK				
0703206	6T-WSK				

The Wall Support Kit contains all the main accessory components used in ULTRA-TEMP Thru-the-Wall installations conveniently packaged in a single box. Each Kit consists of a Round Top, Wall Band, Adjustable Wall Support, Tee w/Plug, Insulated Wall thimble and a Decorative Adapter.

Cathedral Ceiling Support Kit



CATHEDRAL CE	Γ		
Product No.	Part No.	Α	B (Framing)
0745105	5T-CCSK	5"	12½" x 12½"
0745106	6T-CCSK	6"	12½" x 12½"

This ULTRA-TEMP Kit was designed to satisfy 'through-the-roof' installations, where the ceiling is at an elevated pitch.

This Kit consists of a black Cathedral Ceiling Support Box, a Support Band, 4 painted Ceiling Trim Angles, plus a Decorative Adapter, and Round Top. The box is 12"x 12" and supports up to 30' of chimney of which 15' can be suspended below the box.

B C

7"

7"

7"

B

8"

8"

8" 10"

8"

9"

9"

9"

9"

9"

9"

C

10"

10"

10"

10"

A

6"

12"

18" 7"

24" 7"

36"

48" 7"

A

6"

12"

18"

24"

36" 8"

SUPPORTS - Continued

Ceiling Supports



CEILING SUPPORT (GALVANIZED) Product No. Part No. A 0702705 5T-CSG 8" 0702706 6T-CSG 8" 9" 7T-CSG 0702707 0702708 8T-CSG 10"

CEILING SUPPORT PAINTED (BLACK)						
Product No.	Part No.	Α				
0712705	5T-CSB	8"				
0712706	6T-CSB	8"				

For ceiling joist-supported chimney systems. Consists of Support/Trim Plate Assembly and Bucket Section. Maximum height per support is 50 feet.

NEW! **Adjustable Wall Support**

The New Adjustable Wall Support will allow for an adjustment of 2" to 6" from a vertical wall. For outside chimney installations for use with an insulated tee. Consists of two wall brackets, plate and hardware. For support heights refer to chart below.

ADJUSTABLE WALL SUPPORT

Product No.	Part No.	Α	В	C	
205430	5T-AWS	181/8"	105/8"	9 ¼"	
206430	6T-AWS	181/8"	101/8"	9 ¼"	
207430	7T-AWS	201/2"	115/8"	101/4"	
208430	8T-AWS	21%"	125/8"	111/4"	



WALL SUPPORT CHIMNEY HEIGHT CHART

C		5" ID Chimney	6" ID Chimney	7" ID Chimney	8" ID Chimney
9 ½"	Distance from Wall	Max. Height	Max. Height	Max. Height	Max. Height
9 ¼"	to Chimney (inches)	(Feet)	(Feet)	(Feet)	(Feet)
101/4"	2"	74'	63'	56'	49'
111/4"	21/2"	73'	62'	55'	48'
	3"	71'	60'	53'	47'
	31/2"	63'	59'	51'	46'
	4"	66'	56'	49'	44'
	4 ¹ / ₂ "	62'	53'	46'	42'
	5"	58'	50'	43'	39'
	51/2"	52'	45'	38'	35'
	6"	45'	39'	34'	30'

NEW

Universal Wall Support/Resupport Assembly

Designed to support up to 20' of ULTRA-TEMP Chimney in a vertical wall installation above the tee or above an offset. It can also serve as an intermediate support.

This universal design fits 5", 6", 7", 8"diameters.

UNIVERSAL W	IVERSAL WALL SUPPORT/RESUPPORT ASSEMBLY				
Product No.	Part No.	Size			
200260	11W/RCV	5"-8" Dia Pine			



Roof Support Package (Universal)



Product No. Part No. 0522907 URSP

ROOF SUPPORT PACKAGE (Universal) An ideal support assembly for open cathedral ceiling installations. It adapts to all roof pitches and requires only simple framing. The package consists of 2 Chimney Plates, 2 Roof Brackets and hardware. Maximum length of chimney which can be suspended below the roof support is twenty (20) feet. Maximum total length (both above and below) is thirty (30) feet. Chimney Length is not supplied.

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CEILING COMPONENTS

15°/30°/45° Insulated Elbow Kits

ULTRA-TEMP 15° ELBOW KITS		ULTRA-TEMP 30° ELBOW KITS		ULTRA-TEMP 45° ELBOW KITS		
Product No.	Part No.	Product No.	Part No.	Product No.	Part No.	
205206	5T-EL 15 KIT	205211	5T-EL 30 KIT	0604506	5T-EL 45 KIT	
206206	6T-EL 15 KIT	206211	6T-EL 30 KIT	0604507	6T-EL 45 KIT	
207206	7T-EL 15 KIT	207211	7T-EL 30 KIT	0604508	7T-EL 45 KIT	
208206	8T-EL 15 KIT	208211	8T-EL 30 KIT			

15 DEGREE OFFSET CHART

Chimney	5″	Dia.	6″ [Dia.	7″	Dia.	8″	Dia.
Length	Α	B	Α	В	Α	В	Α	В
None	5/8 "	7 ½"	5/8"	7 ½"	5⁄8 "	8"	31⁄8"	81/8"
6″] ¾	13%"	15/8"	12½"	1%"	13%"	2"	141/4"
12″	2 ³ /4"	171/8"	21/8"	181/8"	3"	18½ "	3"	18¾"
18″	41/8"	231/8"	4 ³ / ₈ "	24"	41/8"	24¾"	4"	24%"
24″	N/A	N/A	53/8"	29 ³ / ₄ "	5"	30½"	51/4"	30¾"
36″	8 ³ / ₈ "	41%"	81/8"	411/4"	7 ½"	42"	8"	42"
48″	N/A	N/A	10¾"	531/4"	10"	53½"	101/8"	54¾"

30 DEGREE OFFSET CHART

Chimney	5″	Dia.	6″ [)ia.	7″	Dia.	8″	Dia.
Length	Α	В	Α	В	Α	В	Α	В
None	35/8"	13¾"	3"	131/4"	41/8"	151/4"	4 ¼"	161/8"
6″	6 ¹ / ₈ "	181/8"	51/4"	17%"	71/8"	201/8"	71/8"	21¾"
12″	8 ½"	22¾"	8 ½"	221/8"	9 5⁄/8"	241/4"	9 ½"	25%"
18″	11%"	28"	111/8"	271/8"	121/2"	29¾"	12½"	30 ⁵ /8"
24″	N/A	N/A	13¾"	33¼"	15¾"	341/8"	15½"	351/8"
36″	207/8"	44"	201⁄4"	43¾"	21%"	45¼"	21%"	46"
48″	N/A	N/A	26"	54"	271/2"	55%"	28½"	56%"

<u>Kits Include</u> 2 Elbows, 2 Locking Bands & Interior Resupport in One Box!

REQUIRED: Locking Bands (two packaged with each elbow kit) allow 360 degree rotation and lock the components together at the exact offset required. Elbows can be used on the same two-inch air space clearance as chimney sections.

The last vertical run of chimney above an offset should be resupported, using an Interior Resupport Assembly securely clamped to the pipe just below a locking band, with its straps nailed to a nearby structure.

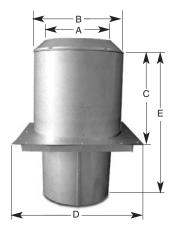


45 DEGREE OFFSET CHART

5″ A	Dia. B	6″ I A	Dia. B	7″ A	Dia. B	8″ I A	Dia. B
N/A	N/A	4 ³ / ₈ "	12"	51/2"	14"	5¾"	151/8"
N/A	N/A	7 ³ / ₄ "	15%"	9 ¾"	18"	9 ½"	19 ¼"
N/A	N/A	11%"	19 ¾"	13"	21¾"	13"	22 ½"
N/A	N/A	16"	231/8"	17¼"	25%"	17"	27"
N/A	N/A	201/2"	27¾"	21¾"	291/8"	21%"	31"
N/A	N/A	28 ½"	36%"	30%"	381/8"	29 %"	39 %"
N/A	N/A	41 ½"	45%"	38¼"	461/2"	38½"	481/8"
	A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	A B A N/A N/A 4%" N/A N/A 7¾" N/A N/A 11%" N/A N/A 16" N/A N/A 20½" N/A N/A 28½"	A B A B N/A N/A 4%" 12" N/A N/A 7¾" 15%" N/A N/A 11%" 19¾" N/A N/A 16" 23%" N/A N/A 20½" 27¾" N/A N/A 28½" 36%"	A B A B A N/A N/A 4%" 12" 5½" N/A N/A 7¾" 15%" 9¾" N/A N/A 11%" 19¾" 13" N/A N/A 16" 23%" 17¼" N/A N/A 20½" 27¾" 21¾" N/A N/A 28½" 36%" 30%"	A B A B A B N/A N/A 4%" 12" 5½" 14" N/A N/A 7¾" 15%" 9¾" 18" N/A N/A 11½" 19¾" 13" 21¾" N/A N/A 16" 23½" 17¼" 25½" N/A N/A 20½" 21¾" 21¾" N/A N/A 20½" 21¾" 21¾" N/A N/A 20½" 36%" 30%" 38%"	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

NOTE: Refer to installation instructions for additional information.

Attic Insulation Shield



ATTIC INSULATION SHIELD

Product No.	Part No.
205490	5T-AIS
206490	6T-AIS
207490	7T-AIS
208490	8T-AIS
	205490 206490 207490

The Attic Insulation Shield is used wherever the chimney enters an open attic. A Joist Shield is included for use when the chimney is enclosed below the ceiling. Refer to installation instructions for full details.

The Attic Insulation Shield acts as an insulation shield to keep blown in or blanket insulation from filling in any framed opening or contacting the chimney.

Firestop Joist Shield (Radiation Dust Shield)



FIRESTOP JOIST SHIELD					
Product No.	Part No.	Α	В	C	
206465	6T-JS	14"	81/8"	9"	
207465	7T-JS	15"	9 ½"	10"	
208465	8T-JS	16"	101/8"	11"	

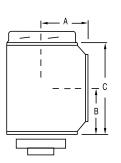
Must be installed where the chimney passes from one living space to another living space.

WALL COMPONENTS

Insulated Tee with Plug

The Insulated Tee allows the horizontal connection of the chimney to the appliance. It can be used on the interior or exterior of the building, in combination with a Wall Support Assembly. The Tee Cap provided allows access for inspection and cleaning.





STAINLESS INSULATED TEE WITH INSULATED TEE CAP					
Product No.	Part No.	Α	В	C	
205100	5T-ITP	6¼"	61/4"	12 ½"	
206100	6T-ITP	6 ³ / ₈ "	6¾"	12¾"	
207100	7T-ITP	61/8"	61/8"	13¾"	
208100	8T-ITP	7%"	7¾"] 4 ¾"	

А

121/4"

153/4"

16¾

17¾"

A

123/4"

15¾"

163/4"

173/4"

B

61/2"

51/2"

51/2"

51/2"

B

61/2"

51/2"

51/2"

51/2"

(

21/2'

2%

2%"

2%"

(

21/2"

25/8"

25/8"

25/8"



BASE TEE / SS -1 OPEN

Part No.

5T-BTS

6T-BTS

7T-BTS

8T-BTS

BASE TEE / GALVANIZED -1 OPEN

Part No.

5T-BTS

6T-BTS

7T-BTS

8T-BTS

Product No.

0704705

0704706

0704707

0704708

Product No.

0704805

0704806

0704807

0704808

Product No.	Part No.
205102	5T-IP
206102	6T-IP
207102	7T-IP
208102	8T-IP

BASE TEE / GALVANIZED -2 OPEN

Part No.

6T-BTG2

7T-BTG2

8T-BTG2

5T-BTC

6T-BTC

7T-BTC

8T-BTC

Product No.

0704906

0704907

0704908

0705205

0705206

0705207

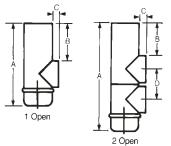
0705208

BASE CAP - SS

Product No. Part No.

INSULATED TEE CAP ONLY

Base Tees*



The Base Tee is always situated in the room with the heating appliance. Connector pipe between chimney and appliance should be as short as possible. Cap at bottom can be removed for inspection.

* Not for solid fuel fired appliances.

Insulated Wall Plate



	INSULATED W	ALL PLATE				
I î I	Product No.	Part No.	Α	В	C	
B	0708405	5T/WP	16½"	16½"	7"	
	0708406	6T/WP	16½"	16½"	8"	

Used in a "through-the-wall" installation to keep cold drafts from entering house.

Insulated Wall Thimble

The Insulated Wall Thimble installs quickly and eliminates the need for using individual firestops.

The round shielding acts as a radiation shield and provides the required 2" (air space) clearance to combustibles. The two sections telescope to accommodate 6" to 11" wall thickness. Interior wall plate painted black.



INSULATED WALL THIMBLE

Product No.	Part No.	Dia.	Framing Dimensions		
205463	5T-IWT	5"	11" x 11"		
206463	6T-IWT	6"	12" x 12"		
207463	7T-IWT	7"	13" x 13"		
208463	8T-IWT	8"	14" x 14"		
	Product No. 205463 206463 207463	Product No. Part No. 205463 5T-IWT 206463 6T-IWT 207463 7T-IWT	205463 5T-IWT 5" 206463 6T-IWT 6" 207463 7T-IWT 7"		

B

51/2"

51/2"

51/2"

BASE CAP - GALVANIZED

Product No. Part No.

0705306

0705307

0705208

A

231/2'

251/2"

271/2"

C

25/8"

21/8"

25/8"

6T-BTCG

7T-BTCG

8T-BTCG

D

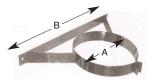
7³/₄"

8³/₄"

9³/4"

WALL COMPONENTS - Continued

Wall Band



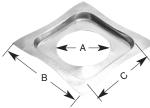
WALL BAND

WALL BAND			
Product No.	Part No.	Α	B
205520	5T-WB	7"	17"
206520	6T-WB	8"	17"
207520	7T-WB	9"	17"
208520	8T-WB	10"	17"

The Wall Band is used along the wall to provide for 2 inch clearance and assure stability. Required at 8 foot or closer intervals above the tee to stabilize the chimney. Stainless steel construction.

CEILING/WALL COMPONENTS

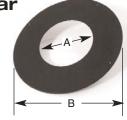
Firestop Spacer



Product No.	Part No.	Α	В	C
0708705	5T-FS	7 ½"	13½"	11"
0708706	6T-FS	81/8"	14"	12"
0708707	7T-FS	9 ½"	15"	13"
0708708	8T-FS	101/8"	16"	14"

The Firetop Spacer provides additional protection when the chimney passes through combustible materials. It can also be used to finish areas where the chimney passes through noncombustible materials.

Trim Collar

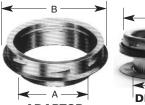


TRIM COLLAI	{		
Product No.	Part No.	Α	В
0708505	5T-TC	7"	17"
0708505	6T-TC	8"	18"
0708505	7T-TC	9"	19"
0708505	8T-TC	10"	20"

FIRECTOR CRACE

Provides a finished appearance where the chimney passes through a wall or ceiling.

Stove Pipe Adapter



ADAPTOR



ADAPTER			
Product No.	Part No.	Α	В
0709405	5T-AD	5"	7"
0709406	6T-AD	6"	8"
0709407	7T-AD	7"	9"
0709408	8T-AD	8"	10"

Used as a vertical or horizontal connection between chimney lengths and connector pipe.

DECORATIVE ADAPTER

Product No.	Part No.	Α	В	
0709605	5T-DAD	5"	7"	
0709606	6T-DAD	6"	8"	

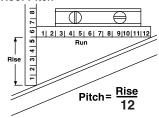
Includes Black Trim Ring for a finished appearance from below.



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ABOVE THE ROOF

Roof Pitch



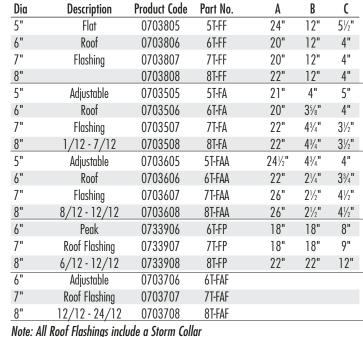
Determine Your Roof Pitch

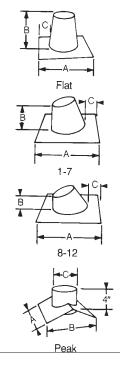
Flashings are used to seal the opening where the chimney penetrates the roof and to divert rain and snow down from the roof and away from the chimney system.

To determine your roof pitch, measure the number of inches from the end of a 12'' level ruler down to the roof. This is the rise for 12'' of run. A rise of 5" is a 5/12 pitch ... 4" a 4/12 pitch, etc.

Roof Flashing ROOF FLASHINGS



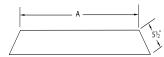




Storm Collar

The Storm Collar is designed to fit on the round chimney pipe just above the roof flashing. The upper edge of the Storm Collar should be waterproofed with non-hardening silicone caulking to prevent any water from leaking between the Storm Collar and chimney pipe. Part is tightened with screws or tabs after proper positioning.





Round Top

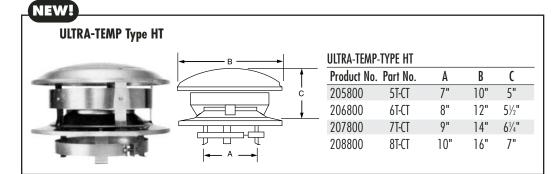
Part of the chimney system roof assembly, the Round Top is designed with a dome to exclude rain and leaves and a lower skirt to deflect wind for proper chimney draft.

B A EZ ROUND TOP

STORM COLLAR			
Product No.	Part No.	Α	
0704105	5T-SC	5"	
0704106	6T-SC	6"	
0704107	7T-SC	7"	
0704108	8T-SC	8"	

EZ-ROUND TOP Product No. B А 205802 5" 10" 0787506 6" 12" 14" 0787507 7" 0787508 8" 16"

The Round Top is designed with three legs that slide down over the outside of the chimney. A cinch band is then positioned over the legs and tightened to hold the top firmly in place. This design makes cap removal for cleaning a breeze.



Field install	a spark arrestor	on
our regular	top.	

SPARK ARRESTORS			
Product No.	Part No.	Dia.	
0517705	5UT-SA	5"	
0517706	6CF-SA	6"	
0517707	7CF-SA	7"	
0817708	8CF-SA	8"	

9

ABOVE THE ROOF - Continued

Roof Brace Kit

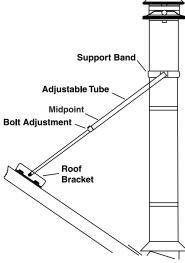
A Roof Brace Kit can be used whenever there is a need to stabilize the chimney above the roof level. The roof brace kit must be used if chimney extends 5+ feet above the roof.



UNIVERSAL ROOF BRACE KIT				
Product No.	Part No.	Dia. Pipe		
0521507	URBK	5"-14"		

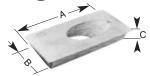
ROOF BRACE KITS REQUIREMENTS

up to 4'	None	
5' to 10'	1	
over 10'	1 every 5'	



FIREPLACE COMPONENTS

30°/45° Offset Wall Plug

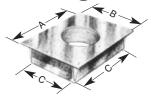


30°/45° OFFSET WALL PLUG

JU / HJ UIIJ				
Product No.	Part No.	Α	В	C
0778047	7T-30P	32"	14¼"	4
0778147	7T-45P	25%"	1 4¼"	4″

Used with a 30°/45° Elbow Kit to penetrate a combustible outside wall. Designed to fit into a 16" center framed wall, in conjunction with a Wall Resupport. See applicable Fireplace Manual for details.

Chase Plug



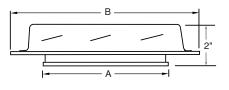
CHASE PLUG				
Product No.	Part No.	Α	В	C (Framing)
0778037	7T-CP	21"	17¼"	18" x 14½"

The Insulated Chase Plug will maintain the thermal envelope of the house. It requires a minimum chase dimension of $17 \frac{1}{4}$ " x 21" and must be installed from the top. See applicable Fireplace Manual for details.

Anchor Plate

The Anchor Plate can be used for adapting the UT Chimney to a "Listed" Factory-Built fireplace certified for use with model UT. Follow the installation instructions accompanying the fireplace.Stainless steel and heavy gauge steel construction for long life. Retains chimney with a twist-lock connection. Used to adapt chimney to a zero clearance fireplace.





ANCHOR PLATE

Product No.	Part No.	Α	В
206400	6T-AP	6"	9 ¼"
207400	7T-AP	7"	10¼"
208400	8T-AP	8"	11¼"

LIMITED LIFETIME WARRANTY Selkirk Chimney & Venting Products

Selkirk Canada Corporation, ("Selkirk", "we", "us", "our") warrants Selkirk products* to be free from defects in material and workmanship for as long as the original consumer owns the system. For products installed after January 1, 2000, for a period of Ten (10) years from original installation, we will provide replacement product with a similar or like quality of available Selkirk product, free of charge excluding any installation costs. From the Eleventh (11) through Fifteenth (15) years we will provide replacement product to the original consumer at a cost of 75% off the published Retail Price in effect on the date the claim is received excluding any installation costs. At expiration of the Fifteen (15) year term, we will provide replacement product to the original consumer at a cost of 50% off the published Retail Price in effect on the date the claim is received excluding any installation costs. * additional coverage applies to Model CF Chimney

LIMITATIONS:

· Products must be installed for their intended purpose and in accordance with current Selkirk installation instructions

· Products must be connected to an appliance listed with an accredited testing laboratory.

WARNING: FAILURE TO INSTALL SELKIRK PRODUCTS ACCORDING TO THE MANUFACTURER'S INSTRUCTIONS WILL VOID ALL APPLICABLE WARRANTIES AND MAY RESULT IN FIRE, CARBON MONOXIDE POISONING OR DEATH. SEE OUR SELKIRK INSTAL-LATION INSTRUCTIONS FOR COMPLETE INSTALLATION PROCEDURES.

WARRANTY COVERAGE:

This warranty covers any substantial defects in material and workmanship in normal use that are found to exist in any of the insulated chimney sections or component parts of your chimney with the exception stated below.

THIS WARRANTY DOES NOT COVER:

(a) any non-stainless base tee unit mounted or con- or resulting from improper installation or repair, misuse nected to an Insulated Chimney system;

or return of a product, or transportation of replacement product;

(c) damage to the finish of products caused by the original installation site. use of improper solvents/chemicals or improper cleaning methods:

care for or maintain products in accordance with our installation instructions/recommendations:

(e) damage (to products, appliances or structure on gency beyond our control.

or abuse (including, but not limited to, excessive or (b) costs (labor or otherwise **) associated with improper operating condition), or alteration or adjusteither removing a previously installed product, ment other than in conformity with our installation ininstalling a replacement product, transportation structions and specifications, whether performed by a contractor, service company, technician, or yourself; (f) any products that have been moved from their

(g) damage caused by burning driftwood, garbage, or any other prohibitive material which has been (d) damage resulting from failure to reasonably clean, burned in the appliance served by the chimney

(h) damage that results from accidents such as fire, flood, high winds, "acts of God", or any other contin-

** Due to the wide variance in installation practices and other conditions beyond our control, we do not guarantee or in any way warrant the installation of Chimney and Venting products. CLAIM PROCEDURE:

If you believe that a product is defective, notify us in writing at the following location: SELKIRK CANADA CORPORATION SELKIRK LLC

P.O. Box 526, Depot 1,

Hamilton, Ontario, Canada , L8L 7X6 ATTN: WARRANTY CLAIMS DEPARTMENT (905) 662-6600, 800-263-9308, Fax: (905) 662-5352 www.selkirkcanada.com

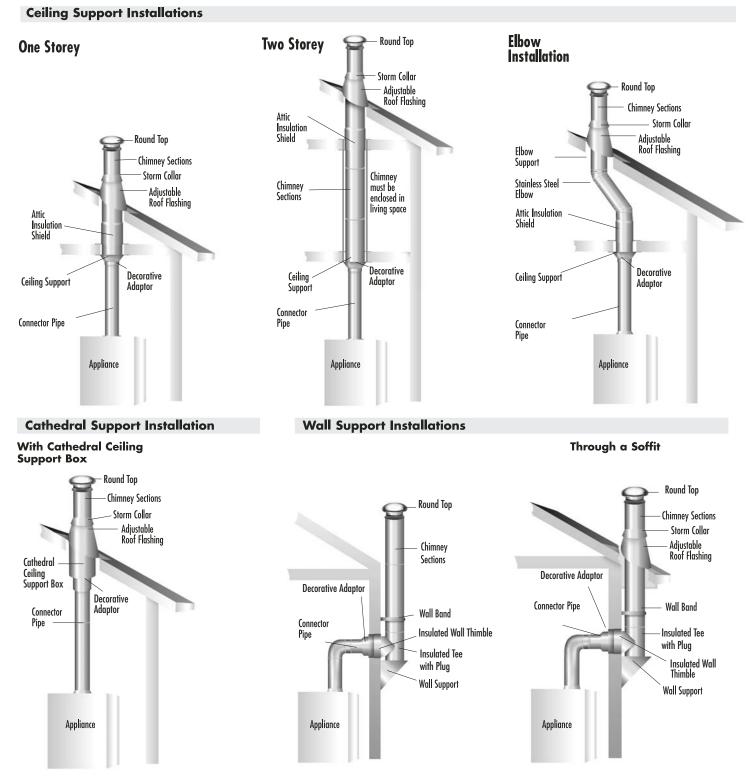
ATTN: WARRANTY CLAIMS 14081 Quorum Dr., Dallas, Texas 75240 800-992-VENT (8368), Toll Free Fax 877- 393-4145 www.selkirkinc.com

Notification should include a description of the product, model and serial number (if applicable) and a description of the product defect. Upon receipt of a written claim under this limited warranty and evidence of the date of purchase or installation, at our option and in our sole discretion, we will provide replacement product with similar or like quality of available Selkirk product excluding any installation costs. Selkirk Canada Corporation reserves the right to inspect or investigate any warranty claims prior to determining whether to provide replacement product. If, as determined by Selkirk Canada Corporation, repair or replacement of the product is not commercially practicable or cannot be completed in a timely manner, we may refund the purchase price paid for the product, prorated to the terms of this warranty, upon verification by providing a copy of your invoice or receipt of bill of sale.

Selkirk products covered under this warranty:

model AFCL, ALT, DSP, DWC, DWS, FC (JSC), QC, RV, SC (JM), SFCL, SL, SPR, SSII, SS PLUS, ST, UT, VP, WV

Typical Installations



For Wood Fireplace Installations, consult the Installation Instructions supplied with each Fireplace unit. Chimney installations may vary, please consult the Installation Instructions available at www.selkirkcanada.com

