

Chimney Catalog

TLC All-Fuel Chimney
Model HS/HSS Chimney



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Model HS/HSS Chimney

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Model TLC All-Fuel Chimney offers the best in factory-built chimney design by providing superior performance, durability and safety.

Certification & Applications



Model TLC is safety-tested and listed to applicable UL safety standards for chimneys serving solid-fuel and liquid-fuel appliances. This includes UL 103. This chimney system is designed for use on appliances that use solid, liquid or gas fuels under natural draft conditions.

Allowable flue gas temperatures are:

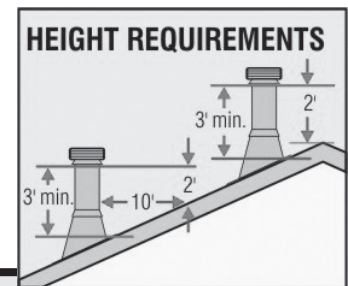
	Type HT 5" to 8"	Non-HT 10"
Maximum Continuous	1000°F	1000°F
Brief Forced Firing (1 hr)	1400°F	1400°F
Creosote Burn-Out (10min)	2100°F	1700°F

Enhanced Features

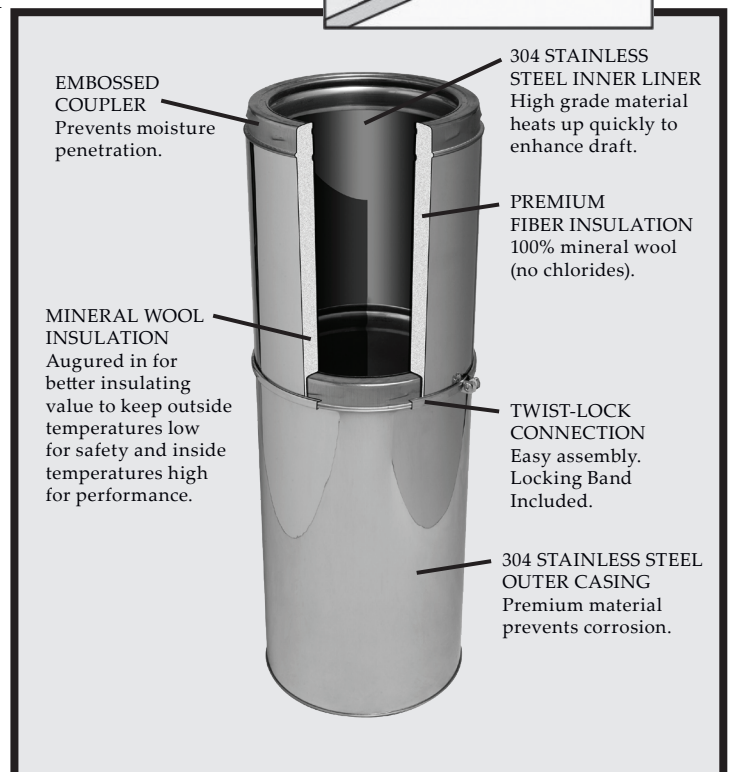
Model TLC offers the best in corrosion-resistance. Both the inner liner and outer casings are constructed of 304 stainless steel. Embossed couplers do not allow moisture to penetrate the chimney's outer wall. Sections simply twist-lock together and are easily secured with Locking Bands. The Model TLC product line features deluxe chimney support components that will enhance any installation. Black trims are used to embellish the chimney support component parts that may be installed inside the home.

Height Requirements

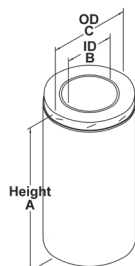
The chimney must extend at least three feet above the highest point where it passes through the roof surface and at least two feet higher than any part of the building within a horizontal distance of ten feet.



Sizes	5" to 10"
Inner Liner (Flue)	5" to 8" - Inner and Outer 0.016" thickness
Outer Casing	10" - Inner and Outer 0.015" thickness
Insulation	The 1" space between the inner/outer walls is packed with mineral wool fiber insulation to provide superior insulating qualities in a slim-line design
Airspace Clearance to Combustibles	2"



CHIMNEY LENGTHS



Chimney Lengths

- Slim, advanced design of the 5" through 8" diameters allow for installation between 16" centers and still provide 2" clearance from combustible material
- Secure twist-lock design couples chimney sections together with just a 1/8 turn
- The included Locking bands secure joints
- 5" - 8" sections overlap by 1 1/8", 10" sections overlap by 1 1/4"
- Chimneys are sized according to the inner diameter and are available in 5" through 10"
- The outside diameter is 2" larger than the inside diameter

Stainless Steel Locking Bands



PART #	SIZE	A
5TLCLB	5"	7"
6TLCLB	6"	8"
7TLCLB	7"	9"
8TLCLB	8"	10"
10TLCLB	10"	12"

- Locking bands are used at joints for safety and stability
- Locking band flanges engage the curl in each end of the adjoining sections, holding them securely together.

TLC Adjustable Lengths

- Used to adjust the system to an exact overall length
- Used between elbows for a required offset distance
- All stainless construction with telescoping design
- Locking band included
- Length adjusts from 2" - 9 1/2"
- 5", 6", 7" & 8" Sizes

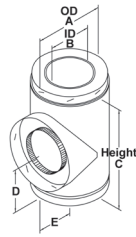


PART #	SIZE	HEIGHT A	INSIDE B	OUTSIDE C
5TLC6	5"	6"	5"	7"
5TLC12	5"	12"	5"	7"
5TLC18	5"	18"	5"	7"
5TLC24	5"	24"	5"	7"
5TLC36	5"	36"	5"	7"
6TLC6	6"	6"	6"	8"
6TLC12	6"	12"	6"	8"
6TLC18	6"	18"	6"	8"
6TLC24	6"	24"	6"	8"
6TLC36	6"	36"	6"	8"
6TLC48	6"	48"	6"	8"
7TLC6	7"	6"	7"	9"
7TLC12	7"	12"	7"	9"
7TLC18	7"	18"	7"	9"
7TLC24	7"	24"	7"	9"
7TLC36	7"	36"	7"	9"
7TLC48	7"	48"	7"	9"
8TLC6	8"	6"	8"	10"
8TLC12	8"	12"	8"	10"
8TLC18	8"	18"	8"	10"
8TLC24	8"	24"	8"	10"
8TLC36	8"	36"	8"	10"
8TLC48	8"	48"	8"	10"
10TLC6	10"	6"	10"	12"
10TLC9	10"	9"	10"	12"
10TLC12	10"	12"	10"	12"
10TLC18	10"	18"	10"	12"
10TLC24	10"	24"	10"	12"
10TLC36	10"	36"	10"	12"

PART #	SIZE	HEIGHT A	INSIDE B	OUTSIDE C
5TLCAL12	5"	12"	5"	7 5/16"
6TLCAL12	6"	12"	6"	8 5/16"
7TLCAL12	7"	12"	7"	9 5/16"
8TLCAL12	8"	22"	8"	10 5/16"



TEE COMPONENTS

**Insulated Tee with Tee Cap**

- Used for through-the-wall installation with a wall support (sold separately)
- A chimney length is required to pass safely through a wall

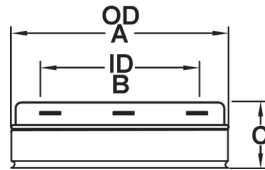
PART #	SIZE	OD-A	ID-B	C	D	E
5TLCT	5"	7"	5"	10 1/2"	5"	5"
6TLCT	6"	8"	6"	11 1/2"	5 5/8"	5 3/4"
7TLCT	7"	9"	7"	12 1/4"	6 1/4"	6 3/16"
8TLCT	8"	10"	8"	13 3/8"	6 5/8"	6 1/2"
10TLCT	10"	12"	10"	16 3/4"	8 3/8"	8 3/8"

Includes the following:

One locking band

5" to 8" sizes have an uninsulated (single-wall) twist-lock tee cap.

10" size has an insulated press fit tee cap.

**Insulated Tee Cap**

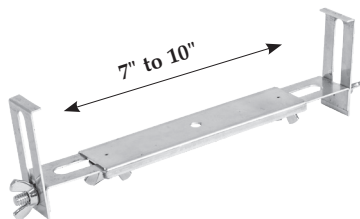
- Permits typical 2" airspace clearance to combustibles
- 5" to 8" sizes are twist-lock
- 10" size is press-fit design
- 5" to 8" sizes cannot be used with the Adjustable Wall Support

PART #	SIZE	OD A	ID B	C
5TLCITP	5"	7"	5"	2 7/8"
6TLCITP	6"	8"	6"	2 7/8"
7TLCITP	7"	9"	7"	2 7/8"
8TLCITP	8"	10"	8"	2 7/8"
10TLCITP	10"	12"	10"	2 7/8"

**Non-Twist-Lock Insulated Tee Cap**

- 5" to 8" sizes

PART #	SIZE
5TLCITC	5"
6TLCITC	6"
7TLCITC	7"
8TLCITC	8"

**Universal Tee Cap Retainer**

- Secures tee cap on the bottom side of insulated tee
- Adjusts to fit chimney diameters 5"-8"
- Used when support is above insulated tee

PART #	SIZE
TLCTCR	5" - 8"

ELBOWS

15° Elbow Kits



30° Elbow Kits



15° Elbow Kits

5TLCEK15	5"	3 3/8"	2 7/16"	1 15/16"
6TLCEK15	6"	3 3/8"	2 1/2"	2"
7TLCEK15	7"	3 3/8"	2 9/16"	2 1/16"
8TLCEK15	8"	3 3/8"	2 5/8"	2 1/8"
10TLCEK15	10"	2 1/2"	NA	NA

30° Elbow Kits

5TLCEK30	5"	2 3/4"	2 9/16"	2 9/16"
6TLCEK30	6"	3 1/4"	3 1/16"	2 9/16"
7TLCEK30	7"	3 3/4"	3 7/16"	2 15/16"
8TLCEK30	8"	4 1/4"	3 7/8"	3 3/8"
10TLCEK30	10"	5"	NA	NA

15° and 30° Elbow Kits

- The insulated elbow is used when offset is required
- Locking bands must be used on all elbows
- A maximum of 6' is allowable between elbows
- Elbow is fully insulated and can be used with the same 2" clearance as chimney lengths
- Elbow support must be used with all offset installations and will support 15' of chimney
- Elbows do not have twist-locking ridges, so they can be rotated to attain optimum positioning and allow chimney to return to correct vertical alignment prior to installing locking bands
- May not be used outdoors

Elbow kits include:

2 elbows

2 locking bands

1 elbow support

All hardware

CHIMNEY OFFSET CHARTS

It may be necessary to offset the chimney in order to clear a joist or an obstacle. The Offset Charts will assist you in selecting the proper combination of elbow angle and chimney length(s) that will provide the necessary offset within an available height.

1. Select the column with the proper chimney diameter of your system.
2. Determine the distance of the offset required by dropping a plumb line for an accurate measurement. The offset is measured at the chimney centerline, as per the "A" Offset measurement in the diagram below.
3. On the chart, find the predetermined distance (under the "A" column) required for the 15° elbow. For greater offset, use the 30° offset chart.
4. After finding the offset, look at the "B" (height) measurement in the chart to find the specified height. The appropriate "chimney lengths" required in between elbows is found in the left-hand side column of each chart.

NOTE:

- Model TLC chimneys are limited to offsets not exceeding 30° from vertical
- Combining elbows for greater angle is not permitted
- One pair of (two) elbows may be used for interior installation only
- Never install an elbow in a joist area. Chimney sections must pass vertically through framed joist areas.
- Locking Bands must be used at all chimney joints
- Each elbow resupport will support 15' of chimney
- The maximum length of chimney allowed between elbows is 6'

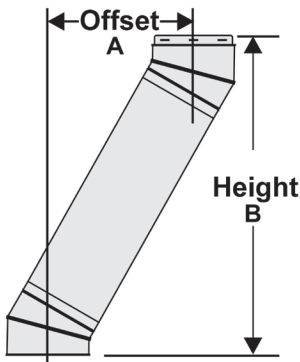


15° OFFSET CHART

Chimney Length	5" Diameter		6" Diameter		7" Diameter		8" Diameter		10" Diameter	
	A	B	A	B	A	B	A	B	A	B
"none"	1 1/2"	9"	1 1/8"	10"	1 1/8"	10 1/4"	1 1/4"	10 3/8"	1 1/16"	8 1/8"
6"	2 1/18"	13 1/2"	2 3/8"	14 1/4"	2 3/8"	15"	2 1/2"	15 5/8"	2 1/4"	12 1/2"
12"	4"	19 1/8"	4"	20 1/2"	4 1/16"	20 3/4"	4 1/8"	21"	3 3/4"	18 1/4"
18"	5 1/2"	25"	5 1/2"	26 1/4"	5 1/2"	26 1/2"	5 5/8"	26 3/4"	5 5/16"	24 1/16"
24"	7 1/2"	30 1/2"	7"	32"	7 1/16"	32 1/4"	7 1/8"	32 1/2"	6 7/8"	29 7/8"
36"	10 1/8"	42"	10 1/4"	43 5/8"	10 1/4"	44"	10 1/4"	44 1/8"	10"	41 7/16"
6"+36"	11 1/4"	48 1/4"	11 3/8"	48 3/8"	11 1/2"	48 5/8"	11 1/2"	48 7/8"		
12"+36"	12 3/4"	54"	13"	54 1/8"	13"	54 3/8"	13"	54 5/8"		
18"+36"	14 3/8"	59 3/4"	14 1/2"	60"	14 1/2"	60 1/8"	14 5/8"	60 3/8"		
24"+36"	16"	65 1/2"	16 1/8"	65 3/4"	16 1/8"	66"	16 1/8"	66 1/4"		
12"+24"+36"	19"	76 1/4"	19"	76 1/4"	19"	76 1/2"	19"	76 3/4"		
48"	13 5/8"	54 1/8"	13 1/4"	55 1/8"	13 1/4"	55 3/8"	13 3/8"	55 1/2"	N/A	N/A

30° OFFSET CHART

Chimney Length	5" Diameter		6" Diameter		7" Diameter		8" Diameter		10" Diameter	
	A	B	A	B	A	B	A	B	A	B
none	3"	10"	2 3/4"	11 5/8"	3 1/8"	13"	3 1/2"	14 1/2"	4"	15 1/4"
6"	5 1/4"	14"	5 1/4"	15 7/8"	5 5/8"	17 1/4"	6"	18 3/8"	6 1/4"	19 1/4"
12"	9"	19 1/4"	8 1/4"	21"	8 5/8"	22 3/8"	9"	24"	9 1/4"	24 1/2"
18"	11 1/4"	24 1/2"	11 1/4"	26 1/4"	11 5/8"	27 5/8"	12"	29 1/8"	12 1/4"	29 3/4"
24"	14 1/4"	29 3/4"	14 1/4"	31 3/8"	14 5/8"	32 7/8"	15"	32 3/8"	15 1/4"	34 3/4"
36"	20"	39 3/4"	20 1/4"	41 7/8"	20 5/8"	43 1/4"	21"	44 3/4"	21 1/4"	45 1/4"
6"+36"	21 7/8"	44 1/2"	22 5/8"	46"	23"	47 1/2"	23 1/2"	49"	23 1/2"	49 1/4"
12"+36"	23 7/8"	50 1/8"	25 5/8"	51 1/4"	26"	52 5/8"	26 1/2"	54 1/8"	26 1/2"	54 1/2"
18"+36"	27 1/8"	55 1/8"	28 5/8"	56 3/8"	29"	57 3/8"	29 1/2"	59 3/8"	29 1/2"	59 3/4"
24"+36"	30 3/8"	60 5/8"	31 5/8"	61 5/8"	32"	63"	32"	64 1/2"	32 1/2"	64 3/4"
12"+24"+36"	37"	69 3/8"	37 1/8"	71"	37 1/2"	72 1/2"	38"	74"	37 3/4"	74"
48"	26 3/8"	50 1/2"	26 1/8"	52 1/8"	26 1/2"	53 1/2"			N/A	N/A

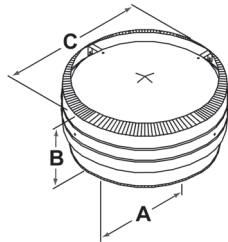


Construction tolerances: +/- 1"

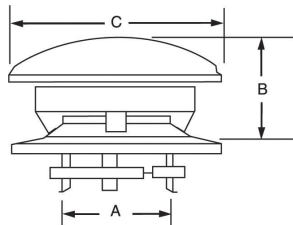


RAIN CAPS

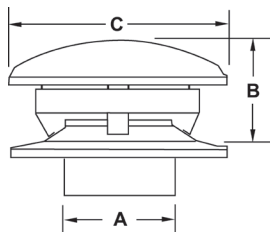
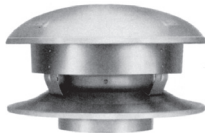
- Protects the system from penetration of rain, debris, birds, and other elements



5" to 8" Model TLCC with Twist-Lock Connection



5" to 8" Model TLCCD with Cinch Band Connection



10" Model TLCC with Expanding Collar Connection

PART #	SIZE	A	B	C
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5" to 8" Model TLCC w/Twist Lock Connection

5TLCC	5"	7"	7 ½"	11 ¼"
6TLCC	6"	8"	7 ½"	11 ¼"
7TLCC	7"	9"	7 ½"	13 ¼"
8TLCC	8"	10"	8"	14 ¼"

5" to 8" Model TLCCD w/Cinch Band Connection

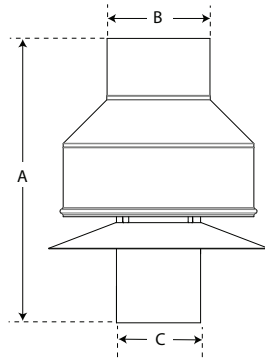
5TLCCD	5"	7"	5"	10"
6TLCCD	6"	8"	5 ½"	12"
7TLCCD	7"	9"	6 ¼"	14"
8TLCCD	8"	10"	7"	16"

10" Model TLCC w/Expanding Collar Connection

10TLCC	10"	10"	8 ½"	20"
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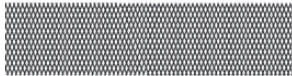
DIKAPT CHIMNEY CAP



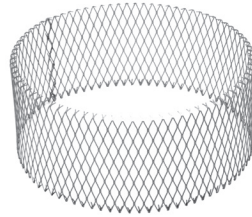
Size	A	B	C	Product No.	Part No.	Pack
5"	17-1/4"	6"	4-3/4"	195802	5DK	1
6"	19-1/4"	7"	5-3/4"	196802	6DK	1
7"	19-1/4"	8"	6-3/4"	197802	7DK	1
8"	19-1/4"	9"	7-3/4"	198802	8DK	1
10"	19-1/4"	10"	9-3/4"	1910802	10DK	1

- Designed to address chimneys with downdraft issues.
- Diverts wind and rain to ensure flue gases are directed outward efficiently & effectively.
- Constructed of 300 Series Stainless Steel for strength & durability.
- Available in 5", 6", 7", 8" & 10" Diameters
- Listed & approved to UL 103HT

SPARK ARRESTERS



Use with TLCC 5" to 10" Caps



Use with Model TLCCD Cap

PART # SIZE

For use with 5" to 14" caps

5TLCSA	5"
6TLCSA	6"
7TLCSA	7"
8TLCSA	8"
10TLCSA	10"

Fits Model TLCCD Cinch Band Cap only (5", 6", 7", 8")

5TLC SAD	5"
6TLC SAD	6"
7TLC SAD	7"
8TLC SAD	8"

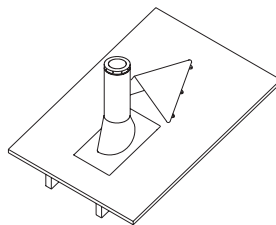
UNIVERSAL SNOW SPLITTER

PART # SIZE

TLCSSA	5" to 8"
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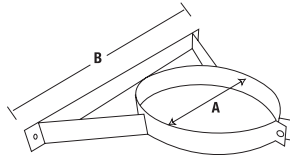


Universal Snow Splitter



- Designed to deflect snow and ice
- Prevents unnecessary strain and damage to the chimney
- Mounts directly above the chimney pipe
- Easy panel assembly
- Made from durable heavy gauge galvanized steel
- Non-UL listed component

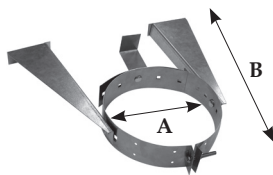
WALL BANDS



PART #	SIZE	A	B
5TLCWB	5"	7"	17"
6TLCWB	6"	8"	17"
7TLCWB	7"	9"	17"
8TLCWB	8"	10"	17"
10TLCWB	10"	12"	17"

Wall Band

- 5" - 10" sizes
- Stainless Steel construction
- Provides lateral support for the chimney when installed adjacent to a wall
- Maintains the mandatory 2" clearance to combustibles



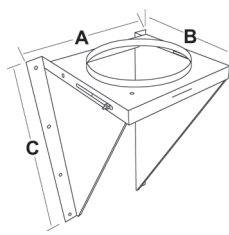
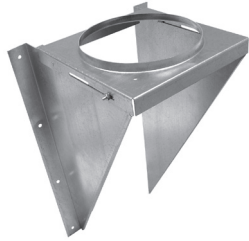
Universal Adjustable Wall Band

PART #	SIZE	A	B
TLCAWB	5" to 8"	7" to 10"	17"

- Provides lateral support for the chimney when installed along vertical wall
- Provides more than 4" of horizontal adjustability to clear obstructions
- Required at 8' or closer intervals to stabilize chimney



WALL SUPPORT



Adjustable Wall Support

- Used to support the chimney on a through-the-wall installation
- 2" to 6" clearance away from wall
- 5" to 8" sizes support between 30' and 74' of chimney, based on size and orientation (See instructions for specific heights)
- 10" size supports up to 40' of chimney

PART #	ADJUSTABILITY	SIZE	A	B	C
5TLCAWS	4"	5"	12"	10 5/8"	18 1/2"
6TLCAWS	4"	6"	12"	10 5/8"	18 1/2"
7TLCAWS	4"	7"	13"	11 5/8"	20 1/2"
8TLCAWS	4"	8"	14"	12 5/8"	21 1/2"
10TLCAWS	4"	10"	16"	14 5/8"	25 1/4"

Includes the following:

5" to 8" sizes include top plate, side brackets, hardware, non-twist-lock insulated tee cap, and a long L-bracket to hold tee cap in place

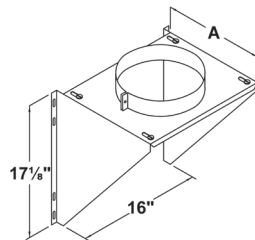
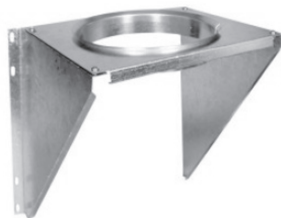
10" size does not include the cap. Use tee cap packaged with tee.



L-Bracket
5" to 8" sizes



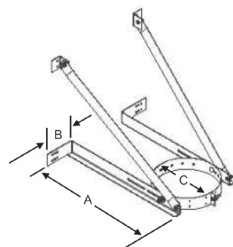
Non-Twist-Lock Insulated Tee Cap
5" to 8" sizes
Also sold separately



Intermediate Wall Support

- Used as supplemental support when chimney system height exceeds maximum height allowed by wall support
- Supports an additional 38' of chimney
- Includes top plate, support band, side brackets, and hardware

PART #	SIZE	A
6TLCIWS	6"	11"
7TLCIWS	7"	12"
8TLCIWS	8"	13"

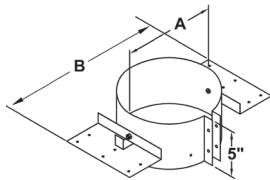


Universal Extended Wall Support

- Designed to support a vertical installation above the insulated tee
- Will support up to 28' of chimney
- Adjusts up to 12" from a vertical wall

PART #	SIZE	A	B	C
TLCEWS	5"- 8"	22"	5"	7"- 10"

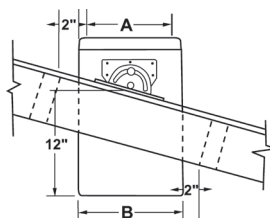
ROOF SUPPORT



PART #	SIZE	A	B
5TL CRS	5"	7"	16"
6TL CRS	6"	8"	17"
7TL CRS	7"	9"	18"
8TL CRS	8"	10"	19"

Adjustable Roof Support

- The roof support may be used on a roof and adjusts to any roof pitch
- It may be used above an offset to support the offset or as a supplemental support when the chimney height exceeds that of the primary support
- Supports a total of 30' of chimney with up to 20' below support
- Does not act as a firestop

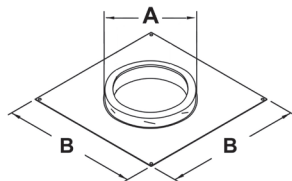
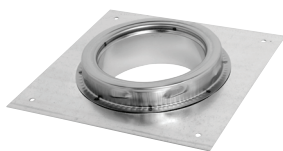


PART #	SIZE	A	B
10TL CRS	10"	10"	12"

Adjustable Roof Support with Pipe

- Contains one 18" length of pipe with roof brackets preinstalled (Includes hardware)
- Fits all roof pitches
- Mounts easily on top of roof
- Supports a total of 30' with up to 20' below the support
- Does not act as a firestop

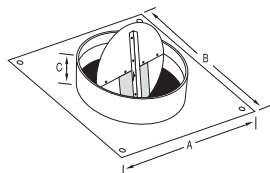
ANCHOR PLATE



PART #	SIZE	A	B
5TLCAP	5"	7"	11 5/8"
6TLCAP	6"	8"	11 5/8"
7TLCAP	7"	9"	11 5/8"
8TLCAP	8"	10"	11 5/8"
10TLCAP	10"	12"	13 1/4"

Anchor Plate

- Used on masonry fireplaces and with specifically listed zero-clearance fireplaces for direct connection of all-fuel chimney
- 5" to 8" sizes are 14-gauge galvanized base plate, and 10" size is 10-gauge galvanized base plate
- Coupler and inside wall are premium stainless steel



PART #	SIZE	A	B	C
10TLCAPD	10"	16"	16"	5 1/8"

Anchor Plate with Damper

- Used on a masonry fireplace
- Easy operating, built-in damper
- 6' rope wire for easy operation of damper



ROOF BRACES

PART # SIZE

TLCHDRBK 5" to 8"



Heavy Duty Roof Brace Kit

- Provides lateral stability for the chimney system above the roof line
- Required when the chimney extends 5' or more above the roof
- One kit should be used every 5' of chimney
- Includes telescoping legs that adjust from 5' - 9'
- Support band fits chimney sizes 5" - 8"

CEILING SUPPORTS

PART # SIZE A B C

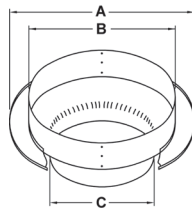
5TLCCSR 5" 16 7/8" 11 3/8" 6 3/7"

6TLCCSR 6" 17 7/8" 12 3/8" 7 3/4"

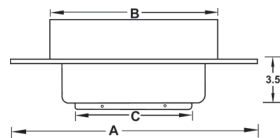
7TLCCSR 7" 18 7/8" 13 3/8" 8 3/4"

8TLCCSR 8" 19 5/8" 14 3/8" 9 3/4"

10TLCCS 10" 18 1/2" 16 1/4" 10 1/4"

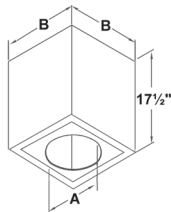
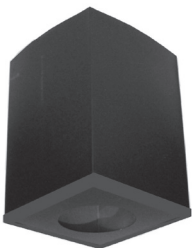


Round Plate Ceiling Support 5" to 8"



Square Plate Ceiling Support 10"

- For use in flat ceiling support installations
- Supports a total of 50' of chimney above
- Chimney pipe cannot pass below support
- Matte black finish with ceiling ring to cover rough opening
- Also acts as a firestop
- Must always use stovepipe adapter



Cathedral Ceiling Support Box

- Used in pitched ceiling support installations
- Supports a total of 38' of chimney with up to 15' below support
- Includes support clamp, allowing chimney pipe to pass below support
- Includes ceiling trim
- Matte black finish with ceiling trim to cover rough opening
- Also acts as a firestop with use of trim plate
- 12/12 maximum pitch

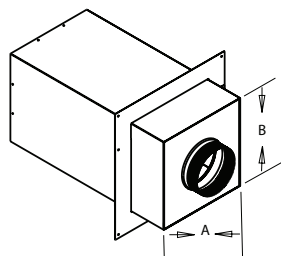


PART #	SIZE	A	B
5TLCCSS	5"	7 1/8"	11"
6TLCCSS	6"	8 1/8"	12"
7TLCCSS	7"	9 1/8"	13"
8TLCCSS	8"	10 1/8"	14"

CEILING SUPPORTS (CONTINUED)



(Not exactly as shown)



Square Steep Ceiling Support

- Supports up to 20' of Chimney
- Acts as an Attic Insulation Shield
- Designed for installation inside 16" O.C. joists
- Adapter is separate from support box
- Used when installing a chimney in an A-Frame, mobile home, or a narrow roof section

PART

SIZE

A

B

6TLCCSA

6"

12"

12"

7TLCCSA

7"

13"

13"

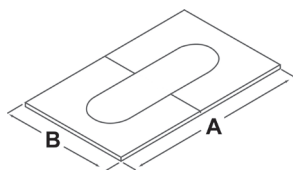
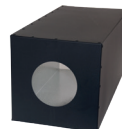
8TLCCSA

8"

14"

14"

Includes Box, Adapter, and U-Shape Trim pieces



Adjustable Ceiling Plate

- Matte black finish
- Adjusts to multiple ceiling pitches
- Covers 2" space around chimney for attractive finish

PART

SIZE

A

B

Flat to 6/12 Pitch

5TLCACP

5"

18" to 29"

15 1/2"

6TLCACP

6"

19" to 30"

16 1/2"

7TLCACP

7"

20" to 31"

17 1/2"

8TLCACP

8"

21" to 33"

18 1/2"

10TLCACP

10"

23" to 37"

20 1/2"

6/12 TO 12/12 Pitch

5TLCACPT

5"

18" to 29"

15 1/2"

6TLCACPT

6"

19" to 30"

16 1/2"

7TLCACPT

7"

20" to 31"

17 1/2"

8TLCACPT

8"

21" to 33"

18 1/2"

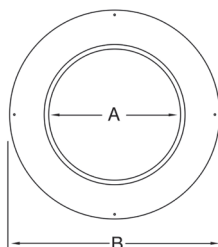
10TLCACPT

10"

23" to 37"

20 1/2"

TRIM COLLAR



PART

SIZE

A

B

5TLCTC

5"

7 1/8"

16"

6TLCTC

6"

8 1/8"

16"

7TLCTC

7"

9 1/8"

16"

8TLCTC

8"

10 1/8"

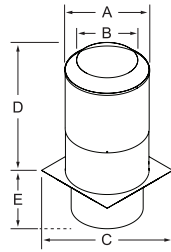
16"

Trim Collar - Matte Black

- Used on wall support installations when passing through a noncombustible wall
- Matte black finish for an enhanced handcrafted appearance



SHIELDS

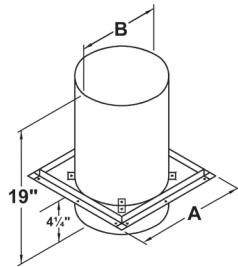


PART #	SIZE	A	B	C	D	E
5TLCAAIS	5"	11 $\frac{7}{16}$ "	7 $\frac{3}{16}$ "	13"	12" to 22"	8 $\frac{1}{2}$ "
6TLCAAIS	6"	12 $\frac{7}{16}$ "	8 $\frac{3}{16}$ "	14"	12" to 22"	8 $\frac{1}{2}$ "
7TLCAAIS	7"	13 $\frac{7}{16}$ "	9 $\frac{3}{16}$ "	15"	12" to 22"	8 $\frac{1}{2}$ "
8TLCAAIS	8"	14 $\frac{7}{16}$ "	10 $\frac{3}{16}$ "	16"	12" to 22"	8 $\frac{1}{2}$ "
10TLCAAIS	10"	16 $\frac{7}{16}$ "	12 $\frac{3}{16}$ "	18"	12" to 22"	8 $\frac{1}{2}$ "

Note: *Add SUSI to this part for increased performance and safety.

Adjustable Attic Insulation Shield

- Must be installed where the chimney enters the attic space
- Designed to keep insulation away from the chimney and to maintain the mandatory 2" clearance to combustibles
- Adjustable from 12" to 22".
- Drop-down shield protects joist area.



PART #	SIZE	A	B
5TLCFRS	5"	13"	9"
6TLCFRS	6"	14"	10"
7TLCFRS	7"	15"	11"
8TLCFRS	8"	16"	12"

Firestop Radiation Shield

- Required where an enclosed chimney passes from a lower living space into an upper living space
- Firestop maintains the mandatory 2" clearance to combustibles

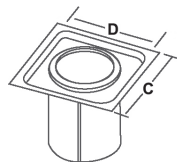
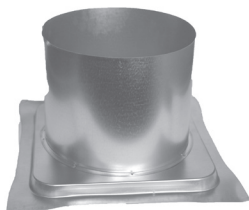


Plate on top of joist

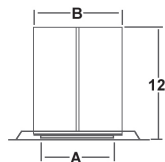
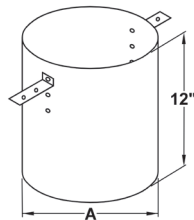


Plate on bottom of joist

PART #	SIZE	A	B	C	D
10TLCFRS	10"	12 $\frac{1}{8}$ "	14"	18"	16"
Can be installed in either orientation					

Firestop Joist Shield

- Used in floor/ceiling penetrations, other than those that include a ceiling support
- Not required when passing through roof

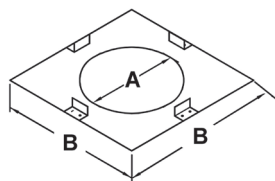
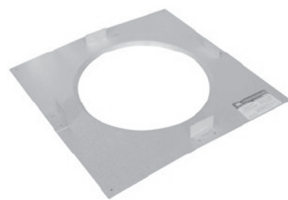


PART #	SIZE	A
5TLCRRS	5"	9"
6TLCRRS	6"	10"
7TLCRRS	7"	11"
8TLCRRS	8"	12"

Rafter Radiation Shield

- The rafter radiation shield must be installed immediately below the roof flashing, inside any enclosure

SHIELDS (CONTINUED)

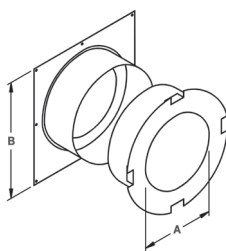


PART #	SIZE	A	B
5TLCSP	5"	7 1/8"	13"
6TLCSP	6"	8 1/8"	14"
7TLCSP	7"	9 1/8"	15"
8TLCSP	8"	10 1/8"	16"

Soffit Plate

- Used where the chimney passes through a flat soffit to provide a finished appearance
- Maintains the mandatory 2" clearance to combustibles
- Does not act as a firestop

WALL THIMBLE



PART #	SIZE	A	B
5TLCWT	5"	7 1/8"	16"
6TLCWT	6"	8 1/8"	16"
7TLCWT	7"	9 1/8"	16"
8TLCWT	8"	10 1/8"	16"
10TLCWTB	10"	12 1/8"	18"

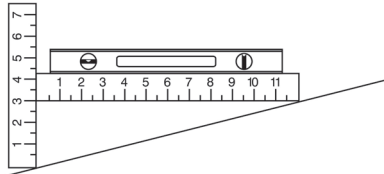
Wall Thimble - Black

- Used in a through-the-wall installation
- Radiation shield is included with spacers which keep the shield centered inside the framed opening
- Attractive matte black finishing trim plate is included
- Adjustable wall thickness from 4 1/2" to 8 3/4" for 5" to 8" sizes and from 6" to 11" for 10" size



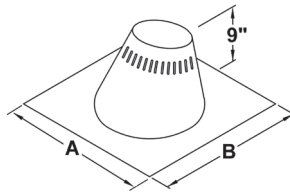
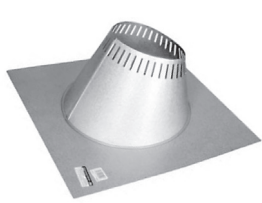
FLASHING

ROOF FLASHING SELECTION CHART



This example shows a 3/12 pitch

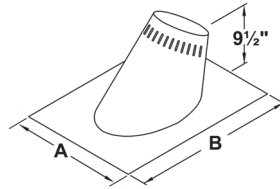
To determine what roof flashing you'll require, you must determine the pitch of the roof. To determine the pitch, you'll need two rulers and a level. Measure the number of inches from the end of the level ruler down to the roof.



Flat to 6/12 Pitch - Adjustable Flashing Assembly

- Used where the chimney passes through a roof with a pitch of Flat to 6/12
- Comes complete with storm collar
- All seams are sealed with silicone sealant
- Galvalume construction

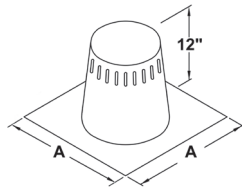
PART #	SIZE	A	B
5TLCF6	5"	24"	24"
6TLCF6	6"	24"	24"
7TLCF6	7"	24"	24"
8TLCF6	8"	27 1/2"	27 1/2"
10TLCF6	10"	27"	31 7/8"



6/12 to 12/12 Pitch - Adjustable Flashing Assembly

- Used where the chimney passes through a roof with a pitch of 6/12 to 12/12
- Comes complete with storm collar
- All seams are sealed with silicone sealant
- Galvalume construction

PART #	SIZE	A	B
5TLCF12	5"	21 1/2"	30"
6TLCF12	6"	21 1/2"	30"
7TLCF12	7"	21 1/2"	30"
8TLCF12	8"	21 1/2"	30"
10TLCF12	10"	36"	37 1/2"

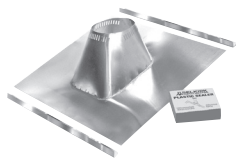


Tall Cone Flashing

- 0/12 to 2/12 pitch
- All seams are sealed with silicone sealant
- Galvalume construction
- Comes complete with storm collar

PART #	SIZE	A
5TLCFF	5"	24" X 24"
6TLCFF	6"	24" X 24"
7TLCFF	7"	24" X 24"
8TLCFF	8"	24" X 24"
10TLCFF	10"	30" X 30"

FLASHING (CONTINUED)



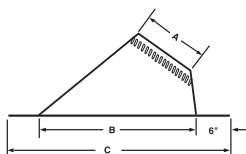
PART # **SIZE**

TLCMRFK 5" - 8"

Kit includes sealer tape and 2 sheet metal strips which can be field shaped to match the roof profile.

Universal Metal Roof Flashing Kit

- Used in conjunction with a standard TLC flashing
- Flashing sold separately



Dead Soft Flashing

- Flashing base designed to be molded to uneven roof surfaces
- Dead soft aluminum base plate
- Storm Collar purchased separately

PART # **SIZE** **A** **B** **C**

1/12 to 6/12 Dead Soft Flashing

6TLCDSF6 6" 8 1/8" 16 1/2" 30"

7TLCDSF6 7" 9 1/8" 16 1/2" 30"

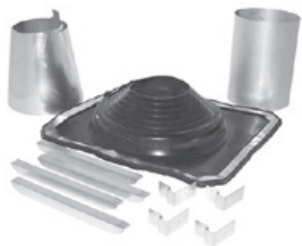
8TLCDSF6 8" 10 1/8" 19 7/8" 30"

6/12 to 12/12 Dead Soft Flashing

6TLCDSF12 6" 8 1/8" 20" 32"

7TLCDSF12 7" 9 1/8" 20" 32"

8TLCDSF12 8" 10 1/8" 20" 32"



PART # **SIZE**

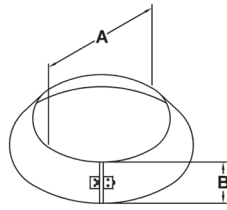
TLCRBF 5" - 8"

Rubber Boot Flashing Kit

- This kit fits 5", 6", 7" and 8" chimneys
- Used where the chimney passes through a corrugated roof
- 8" Rubber boot flashing fits roof pitches up to 10/12
- 5"-7" Rubber boot flashing fits roof pitches up to 12/12
- UL-listed
- Kit includes: Special Storm Collar, Rubber Boot, Spacer Kit, Special Boot-Mounting Screws



STORM COLLAR



PART #	SIZE	A	B
5TLCSC	5"	7"	4 ½"
6TLCSC	6"	8"	4 ½"
7TLCSC	7"	9"	4 ½"
8TLCSC	8"	10"	4 ½"
10TLCSC	10"	12"	5 ½"

Storm Collar

- Used in conjunction with roof flashing to keep precipitation out



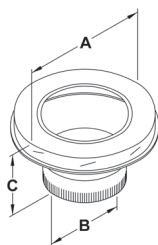
PART

TLCSS

Silicone Sealant for Storm Collars

- Used to seal storm collar to chimney length above cone of flashing
- 3 ounce tube

ADAPTER

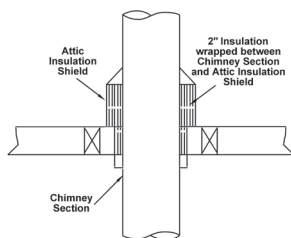


PART #	SIZE	A	B	C
5TLCSPA	5"	7"	5"	5 1/16"
6TLCSPA	6"	8"	6"	5 1/16"
7TLCSPA	7"	9"	7"	5 1/16"
8TLCSPA	8"	10"	8"	5 1/16"
10TLCSPA	10"	12"	10"	3"

Stovepipe Adapter

- For quick and easy transition from black stovepipe to factory-built chimney
- Twist-lock for easy connection
- 5" to 8" is black
- Stainless Steel
- 10" is unpainted and not as shown

INSULATION



PART #	SIZE
TLCSI	12" X 48" X 2"

Shielding Insulation Wrap

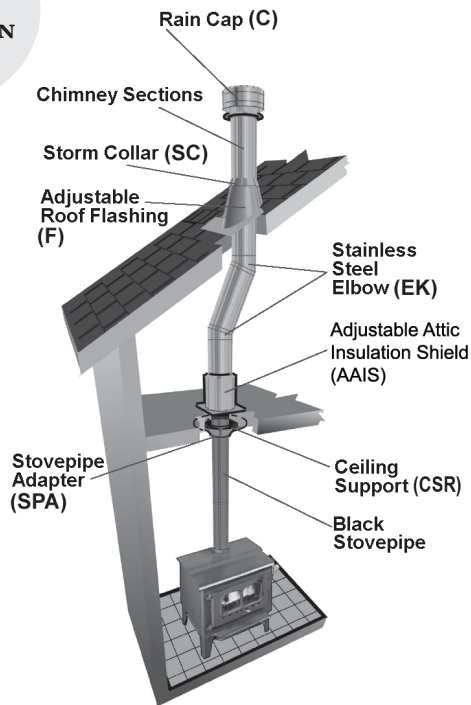
- For use with Attic Insulation Shield, Wall Thimble and Cathedral Ceiling Support Box only
- Protects against radiant heat from the chimney
- Helps maintain temperatures within the chimney system and within the housing envelope to prevent condensation on exterior
- UL-listed specifically for TLC chimney



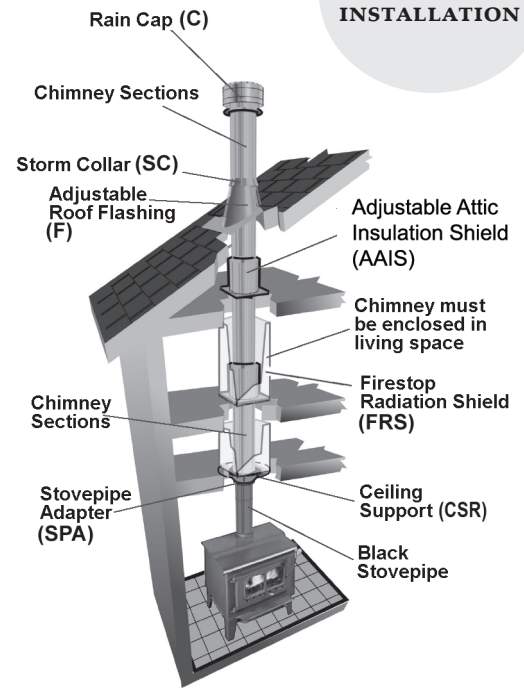
*For better draft & reduced clearances, use the
MODEL USP ULTIMATE STOVEPIPE.*

DECORATOR CEILING SUPPORT INSTALLATIONS

ONE-STORY INSTALLATION

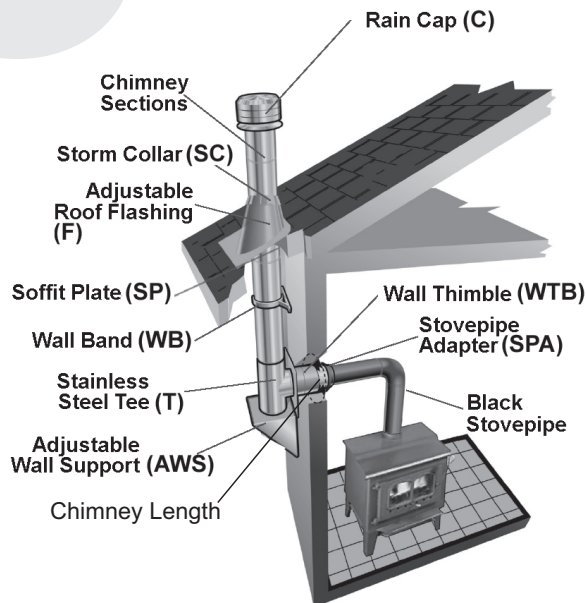


MULTI-STORY INSTALLATION



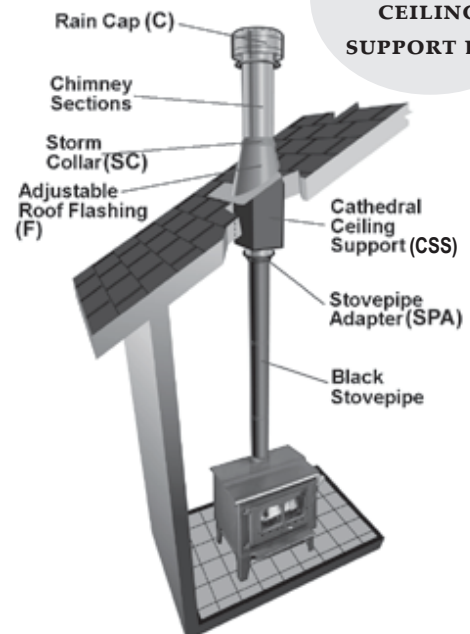
WALL SUPPORT INSTALLATION

THROUGH A SOFFIT



CATHEDRAL SUPPORT INSTALLATIONS

WITH CATHEDRAL CEILING SUPPORT BOX



All-Fuel Chimney Model HS Chimney is listed (UL 103 TYPE HT) for venting flue gases not exceeding 1000°F under continuous operating conditions. In addition, UL has conducted additional tests at 1400°F for one hour and 2100°F for 10 minutes to verify compliance with UL test standards. The Model HS incorporates a design woven ceramic fiber refractory blanket. Surrounded by two inner walls, this asbestos-free blanket has excellent high temperature stability, so it stays in place. It is noncombustible, thin, and lightweight. It is light enough to be easily installed by one person.



The Model HS blanket exhibits superior resistance to high temperature deterioration. Its insulation has proven so effective that it is used as a fire retardant in aircraft, railroad tank cars, chemical facilities, and commercial buildings.



Model HS is built to last with a system combining corrosion resistant stainless steel and sturdy galvanized steel. All this adds up to extra protection for your customers through AMP's advanced chimney temperature engineering.

Pro-Line Chimney Components

This unique collection of chimney components offers distributors an opportunity to respond to the strong consumer interest in interior design styling. In addition to the standard Model HS chimney components, AMP offers a choice of Pro-Line features, including a square support, a durable black finish, an adjustable roof support, a wide-open design cap, and other components.

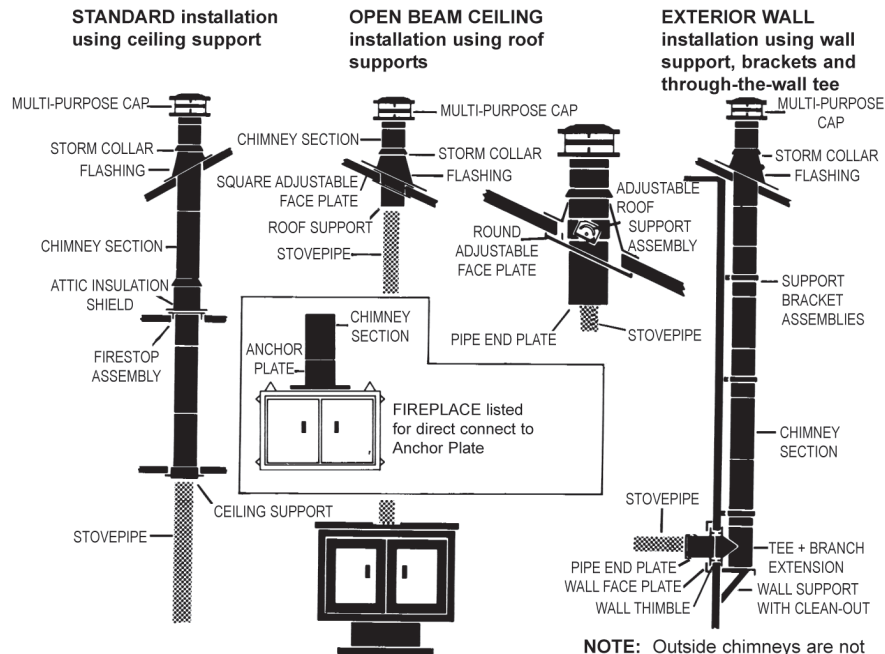
Specifications and Dimensions

Usage	The Amerivent chimney is suitable for use on the following types of appliances:	
	Residential-type Appliances	Ranges, warm air furnaces, water heaters, hot water heating boilers, 15 psig or less steam boilers, floor furnaces, room heaters and fireplace stoves
	Building Heating Appliances	Nonresidential type building heating appliances, steam boilers operating at not over 1000°F flue gas temperature.
	<i>Chimney may also be used where Type B gas vents are permitted</i>	
Available Sizes	(I.D.) 6", 8", and 10"	
Nomenclature	Chimneys, Residential Type and Building Heating Appliance, also known as Type A Chimney and Factory-Built Chimney.	
Approved, Accepted, or Listed by	UL, NFPA, FHA, VA, NBC, UMC, ICBO	

Construction	Model HS/HSS
Inner Wall	.015" 430 Stainless Steel
Insulation	½" Ceramic Fiber Blanket
Intermediate Wall	.012" 430 Stainless Steel
Outer Wall	.018" Galvanized Steel (HS) .015" 430 Stainless Steel (HSS)
Temperature Limits	1000°F for continuous operation. Also tested at 1400°F for periods up to one hour and Model HS 2100°F for up to 10 minutes. <i>(These are standard industry wide limits.)</i>
Weights per Foot	6" = 4lbs, 8" = 5lbs, 10" = 5 ¾lbs
Maximum Height	90' when using Ceiling Supports or Roof Supports. 30' when using Wall Supports and ARSA Adjustable Roof Support Assembly.
Clearances from Chimney Pipe to Combustibles	Chimney sections (pipe) must be installed with at least a 2" airspace clearance to combustible (including roof construction), except in the support area where clearance is established by installation of the supports.

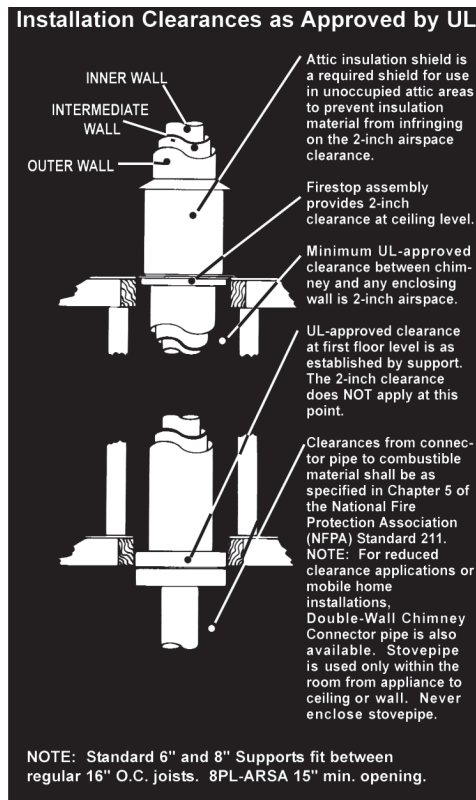


Shown below are the ways to install AmeriVent Pro-Line Chimney Systems.



Chimney must be enclosed where it passes through occupied spaces to maintain required clearances to combustibles and to protect against damage.

NOTE: Outside chimneys are not as desirable, since they are more subject to downdrafts and creosote buildup. An enclosure is highly recommended.





CHIMNEY LENGTHS



Chimney Lengths

- Combine corrosion-resistant stainless steel and sturdy galvanized steel for strong chimney construction
- Lightweight and snap-lock joints offer faster, easier installations
- Also available with a stainless steel outer wall for corrosive environments, Model HSS
- Available in lengths: 6", 12", 18", 24", 36", 48"

PART #	SIZE	ID	OD	LENGTH
--------	------	----	----	--------

6HS-6	6"	6"	9"	6"
6HSS-6	6"	6"	9"	6"
6HS-12	6"	6"	9"	12"
6HSS-12	6"	6"	9"	12"
6HS-18	6"	6"	9"	18"
6HSS-18	6"	6"	9"	18"
6HS-24	6"	6"	9"	24"
6HSS-24	6"	6"	9"	24"
6HS-36	6"	6"	9"	36"
6HSS-36	6"	6"	9"	36"
6HS-48	6"	6"	9"	48"
6HSS-48	6"	6"	9"	48"
8HS-6	8"	8"	11"	6"
8HSS-6	8"	8"	11"	6"
8HS-12	8"	8"	11"	12"
8HSS-12	8"	8"	11"	12"
8HS-18	8"	8"	11"	18"
8HSS-18	8"	8"	11"	18"
8HS-24	8"	8"	11"	24"
8HSS-24	8"	8"	11"	24"
8HS-36	8"	8"	11"	36"
8HSS-36	8"	8"	11"	36"
8HS-48	8"	8"	11"	48"
8HSS-48	8"	8"	11"	48"

ELBOWS



15° and 30° Elbow Set

- For use in pairs to permit chimney to "go around" joists, rafters or other projections
- Add chimney sections between offsets to produce additional offset
- Elbows are available with a stainless steel outer wall for corrosive environments, Model HSS
- Includes two elbows

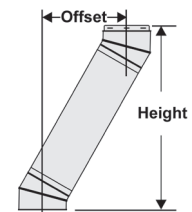
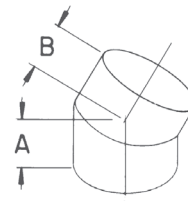
PART #	A	B
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15° Elbow Set

6HS-015	4 3/4"	4 3/8"
6HSS-015	4 3/4"	4 3/8"
8HS-015	5 1/2"	5"
8HSS-015	5 1/2"	5"

30° Elbow Set

6HS-030	4 3/4"	4 3/8"
6HSS-030	4 3/4"	4 3/8"
8HS-030	5 1/2"	5"
8HSS-030	5 1/2"	5"



CHIMNEY OFFSET CHART

Part #	(2) Elbows		(2) Elbows +6" Section		(2) Elbows +12" Section		(2) Elbows +18" Section		(2) Elbows +24" Section		(2) Elbows +36" Section		(2) Elbows +48" Section	
	X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	X	Y
6HS-015	1 3/4"	17 3/7"	3 1/4"	23"	4 3/4"	28 1/4"	6 1/4"	33 1/2"	7 3/4"	38 3/4"	10 3/4"	49 1/4"	13 3/4"	59 3/4"
6HS-030	4"	17"	7"	22 1/4"	10"	27 1/2"	13"	32 3/4"	16"	38"	22"	48 1/2"	28"	59"
8HS-015	2 1/4"	21"	3 3/4"	27"	5 1/4"	30 1/2"	6 3/4"	36 1/2"	8 1/4"	42"	11 1/4"	53 1/2"	14 1/4"	65"
8HS-030	4 1/2"	19 1/2"	7 1/2"	25"	10 1/2"	28 1/2"	13 1/2"	34"	16 1/2"	39"	22 1/2"	49 1/2"	28 1/2"	60"

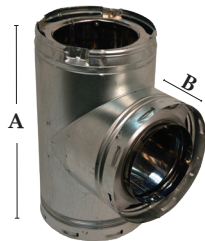


TEE COMPONENTS



Chimney Tee Assembly

- Consists of a chimney tee, tee branch (made up of one 12" section of chimney), single-wall adapter, pipe end plate, and tee cap
- Use this combination where connection to the chimney is made to the branch of the tee in a through-the-wall installation



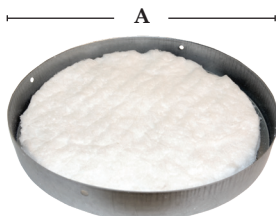
Chimney Tee

- Available in a galvanized or stainless steel outer wall
- Includes Inner Wall Tee Cap



Inner Wall Tee Cap

- The pressed-fit cap fits over the bottom end of the inner wall of the Tee



Pro-Line: Outer Wall Insulated Tee Cap

- Screws to the outer wall of the tee, suspended below an Adjustable Roof Support Assembly

Chimney Tee Assembly

6HS-TA 6HSS-TA	16"	3"
8HS-TA 8HSS-TA	18"	3"

Chimney Tee

6HS-T 6HSS-T	16"	3"
8HS-T 8HSS-T	18"	3"

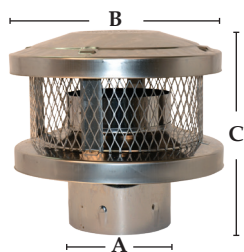
Inner Wall Tee Cap

6HS-TCAP	6"
8HS-TCAP	8"

Pro-Line: Outer Wall Insulated Tee Cap

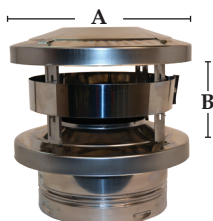
6PL-ITC	6"	9"
8PL-ITC	8"	11"

RAIN CAPS



Multi-Purpose Cap with Arrestor

- The durable, all stainless steel constructed cap is designed to minimize downdraft, and features its own spark arrestor/bird debris screen secured to the inside of the pipe



Pro-Line: Multi-Purpose Cap

- Features a wide-open design to reduce creosote and a wind band to meet or exceed UL rain test requirements
- Minimizes downdraft
- A spark arrestor is available to comply with local codes
- Locks onto the outside wall of the pipe.

PART #	SIZE	A	B	C
6HS-RCS	6"	6"	12"	11 ¼"
7HS-RCS	7"	7"	14"	11 ¼"
8HS-RCS	8"	8"	14"	11 ¼"

PART #	SIZE	A	B
6PL-MPC	6"	12"	6"
8PL-MPC	8"	14"	6"

SPARK ARRESTOR



PART #	SIZE
6PL-SA	6"
8PL-SA	8"

Pro-Line: Spark Arrestor/Bird Screen

- Designed to fit the Chimney Cap and meets applicable code requirements

WALL BAND



PART #	SIZE
6HS-SBA	6"
8HS-SBA	8"
10FB-SBA	10"

Wall Band Assembly

- Used to support chimney pipe offset or to secure outdoor chimney to exterior wall while maintaining the proper 2-inch clearance to wall





WALL SUPPORT

PART # SIZE

6HS-WS 6"

8HS-WS 8"

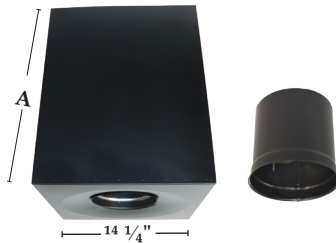


Wall Support

- Supports the chimney tee and chimney
- Attach brackets to wall above or below heavy gauge base plate
- Includes insulated tee cap
- The 2-part plate is secured to the bead at the bottom of the chimney tee

ROOF SUPPORTS

PART # SIZE A MAXIMUM CEILING PITCH



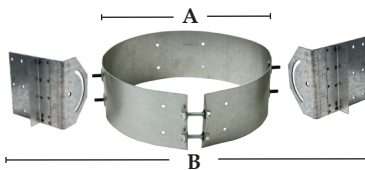
			Single Wall Connector	Double Wall Connector
6HS-RSA12	6"	18"	0 - 6/12	0 - 10/12
6HS-RSA24	6"	36"	7/12 - 14/12	11/12 - 22/12
8HS-RSA12	8"	18"	0 - 6/12	0 - 10/12
8HS-RSA24	8"	36"	7/12 - 14/12	11/12 - 22/12

Includes: Stainless Steel black single-wall adapter

Roof Support Box

- Used for exposed-beam ceiling installations
- Available in a black finish
- Use Ceiling Support Assembly when chimney is to be installed in flat ceiling

Trim Plate sold separately (see page 29)

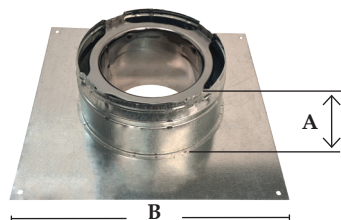


PART #	SIZE	A	B
6PL-ARSA	6"	9"	13"
8PL-ARSA	8"	11"	15"

Pro-Line - Adjustable Roof Support

- Designed for sloped or open-beam ceiling construction in retrofit installations
- Adjusts from flat to 24/12 roof pitches
- Use with the Round Adjustable Face Plate Trim Collar
- Supports up to 30' of chimney. Up to 15' can extend below the support.

ANCHOR PLATE

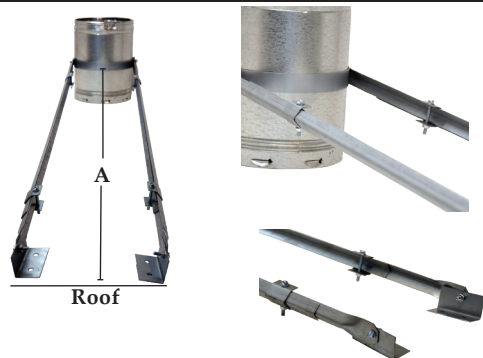


PART #	SIZE	A	B
6HS-AP	6"	4 1/8"	15"
8HS-AP	8"	4 1/8"	15"

Anchor Plate

- A starter piece used to support and connect chimney sections to a masonry firebox or an appliance that is specifically listed for direct connection to an Anchor Plate and chimney system

ROOF BRACES

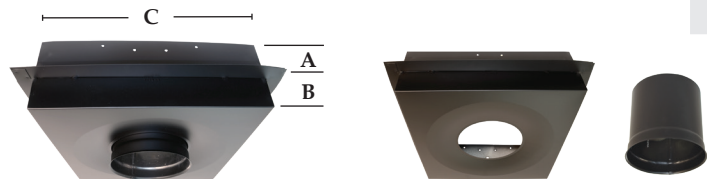


PART #	SIZE	A
6HS-RBK	6"	Adjustable 4 1/2' to 7'
8HS-RBK	8"	Adjustable 4 1/2' to 7'

Roof Brace Kit

- Used for tall chimneys or in windy areas to stabilize the chimney above the roof
- Must be used when chimney is 5' or more above the roof

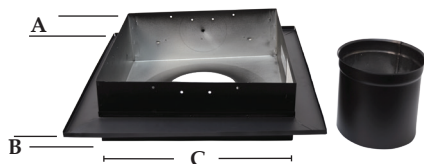
CEILING SUPPORTS



PART #	SIZE	A	B	C
6HS-CSA	6"	3"	2"	14 1/4" sq
8HS-CSA	8"	3"	2"	14 1/4" sq

Ceiling Support Assembly

- Used when a chimney is installed in a flat ceiling
- Available in a black finish, the 6" and 8" sizes fit between regular 16" O.C. ceiling joists, and are cartoned with a stainless steel black single-wall adapter
- For open-beam ceiling installations, use Roof Support Assembly or Roof Support Box



PART #	SIZE	A	B	C
6PL-CSS-BK	6"	3"	2"	14 1/4" sq
8PL-CSS-BK	8"	3"	2"	14 1/4" sq

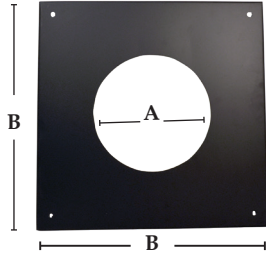
Pro-Line - Ceiling Support Square

- Available in a black finish, the Ceiling Support Square is designed for flat ceiling chimney installations
- Sizes fit between regular 16" O.C. ceiling joists
- Decorative flange eliminates the need for additional trim plate
- Use with single-wall adapter (included)

Note: For open-beam ceiling installations, use Roof Support Box or Adjustable Roof Support Assembly

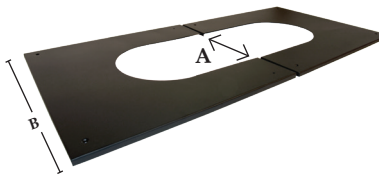


TRIM COLLARS: PRO-LINE



Pro-Line: Wall Trim Collar

- Features a 1-piece trim collar with an attractive 3/8" flange for use with Wall Thimble and on flat ceilings for Adjustable Roof Support Assembly



Pro-Line: Round Adjustable Trim Collar

- A black heavy duty 2-piece decorative trim for use with the adjustable roof support assembly and sloped ceilings, fitting up to 24/12 pitch applications



Pro-Line: Square Adjustable Trim Collar

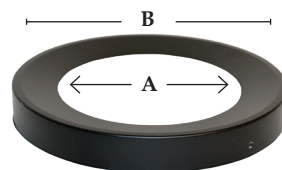
- Consists of a two-piece trim collar that conceals a rough opening where the roof support passes through the ceiling
- Available in a black finish

PART #	SIZE	A	B	CEILING PITCH
6PL-WFP-BK	6"	9 1/4"	18 1/4"	Flat
8PL-WFP-BK	8"	11 1/4"	18 1/4"	Flat

PART #	SIZE	A	B	CEILING PITCH
* must be trimmed to ceilings steeper than 12/12				
6PL-R2FP-BK	6"	9 1/4"	18 1/4"	Flat to 2/12
6PL-R4FP-BK	6"	9 1/4"	18 1/4"	3/12 to 4/12
6PL-R6FP-BK	6"	9 1/4"	18 1/4"	5/12 to 6/12
6PL-R8FP-BK	6"	9 1/4"	18 1/4"	7/12 to 11/12
* 6PL-R12FP-BK	6"	9 1/4"	18 1/4"	11/12 to 24/12
8PL-R2FP-BK	8"	11 1/4"	18 1/4"	Flat to 2/12
* 8PL-R12FP-BK	8"	11 1/4"	18 1/4"	11/12 to 24/12

PART #	SIZE	A	B	CEILING PITCH
PL-SAFP-BK	6", 8"	14 3/8"	18 1/4"	Flat to 24/12

PLATES



Stovepipe sold separately

PART #	SIZE	A	B
6HS-EP	6"	6 1/16"	9 1/8"
8HS-EP	8"	8 1/16"	11 1/8"

Pipe End Plate

- Used in conjunction with the single-wall adapter to close off the end of the HS/HSS chimney pipe and provide conversion to black stovepipe in through-the-wall and adjustable-roof-support installations

PLATES (CONTINUED)
PART # SIZE

6PL-EPI 6"

8PL-EPI 8"


Pro-Line: Insulated End Plate

- An insulation donut used inside the End Plate and around the SWA to prevent wet, warm air from getting inside the walls of the chimney on adjustable roof supports installations


PART # SIZE A

6PL-TS12-BK 6" 12"

6PL-TS48-BK 6" 48"

8PL-TS12-BK 8" 12"

8PL-TS48-BK 8" 48"

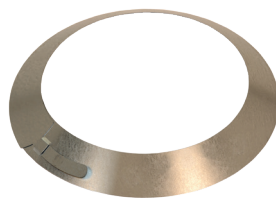
Pro-Line: Trim Sleeve

- Provides an attractive transition from black stovepipe to HS/HSS chimney in a cathedral ceiling

STORM COLLARS
PART # SIZE

6SC 6"

8SC 8"


Storm Collar

- Used with flashings to ensure a watertight installation


PART # SIZE A

PL-ASCWG 6", 8" 3 ½" Galvanized

PL-ASCWA 6", 8" 3 ½" Aluminum

Pro-Line: Storm Collar Adjustable

- The multiple-size Adjustable Storm Collar fits both 6" and 8" chimney pipe, and is available in galvanized (ASCWG) and aluminum (ASCWA)
- Use ASCWG with galvanized flashings and the ASCWA with aluminum flashings

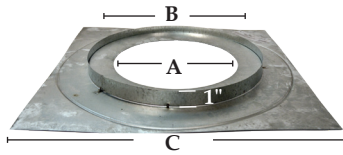


SHIELDS



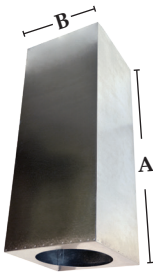
Attic Insulation Shield

- Required in unoccupied attic areas to prevent insulation material from infringing on the 2" airspace clearance



Firestop Assembly

- Required at each floor level, except at ceiling support or roof support, in order to provide correct spacing to combustible materials as the chimney passes through a combustible floor



Firestop Joist Shield

- Used when installing an 8" chimney in a 16" O.C. joist construction
- Provides UL-approved clearance between the chimney and the joist
- Also serves as a firestop

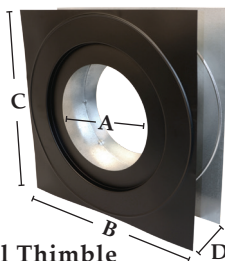
PART #	SIZE	A	B
6HS-AIS	6"	9"	18"
8HS-AIS	8"	11"	18"

Includes Storm Collar to close off top of Attic Shield

PART #	SIZE	A	B	C
6HS-FSA	6"	9"	13"	18"
8HS-FSA	8"	11"	15"	18"

PART #	SIZE	A	B
8HS-JS	8"	36"	14 1/4"

WALL THIMBLE



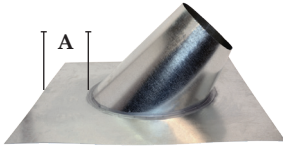
Wall Thimble

- Used with a tee branch and chimney section to provide proper clearance to combustible materials
- The black painted surface for an interior wall eliminates the need for a trim plate

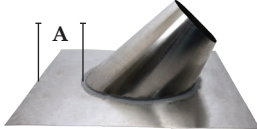
PART #	SIZE	A	B	C	D
6HS-WTP	6"	9"	13"	18"	Adj from 4 1/2" to 8"
8HS-WTP	8"	11"	15"	18"	Adj from 4 1/2" to 8"



FLASHING

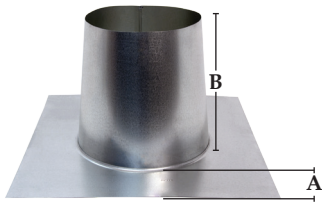


Round Flashing Galvanized - 6FFU12



Round Flashing Aluminum - 6PL-AFFU12

- Available in galvanized and aluminum models flat to 6/12 pitch (Standard), as well as for steeper pitches of 7/12 to 12/12, 13/12 to 18/12, and 19/12 to 24/12.



Tall Cone Flashing

- Used for flat to 1/12 pitch roofs, as well as on flat roofs in snowpack areas to reduce chances of leakage

PART #	SIZE	PITCH	(A) SKIRT	METAL
6F 6PL-AF	6"	Std. Flat to 6/12	4"	Galvanized Aluminum
8F 8PL-AF	8"	Std. Flat to 6/12	4"	Galvanized Aluminum
6FFU 6PL-AFFU	6"	Flat to 6/12	6"	Galvanized Aluminum
8FFU 8PL-AFFU	8"	Flat to 6/12	6"	Galvanized Aluminum
6FFU12 6PL-AFFU12	6"	7/12 to 12/12	6"	Galvanized Aluminum
8FFU12 8PL-AFFU12	8"	7/12 to 12/12	6"	Galvanized Aluminum
6FFU18 6PL-AFFU18	6"	13/12 to 18/12	6"	Galvanized Aluminum
8FFU-18 8PL-AFFU18	8"	13/12 to 18/12	6"	Galvanized Aluminum
6FFU24 6PL-AFFU24	6"	19/12 to 24/12	6"	Galvanized Aluminum
8FFU24 8PL-AFFU24	8"	19/12 to 24/12	6"	Galvanized Aluminum

PART #	SIZE	A	B
6FT	6"	4" on 4 sides	12"
8FT	8"	4" on 4 sides	12"

ADAPTER

PART # SIZE



6SWA 6"
8SWA 8"

Stovepipe Adapter

- Included in a ceiling support assembly, roof support assembly, and tee assembly for easier installation of single-wall connector pipe



CHIMNEY KITS

CEILING SUPPORT KIT



PART

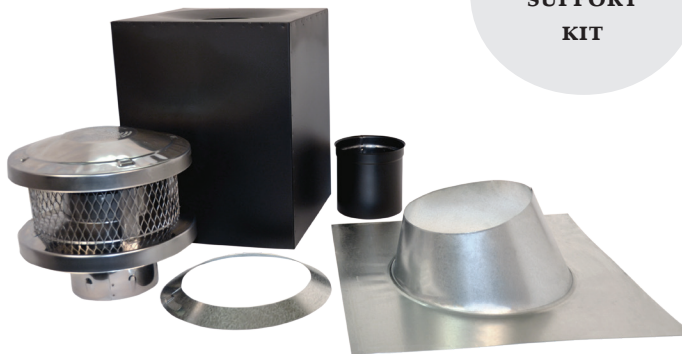
6HS-RKS

8HS-RKS

Kit Contains:

- 1 - Stainless Steel Rain Cap
- 1 - Flat to 6/12 pitch Flashing
- 1 - Storm Collar
- 1 - Ceiling Support
- 1 - Stovepipe Adapter

CATHEDRAL SUPPORT KIT



PART

6HS-RKRS

8HS-RKRS

Kit Contains:

- 1 - Stainless Steel Rain Cap
- 1 - Flat to 6/12 pitch Flashing
- 1 - Storm Collar
- 1 - Tall Roof Support (18")
- 1 - Stovepipe Adapter

THROUGH THE WALL KIT



PART

6HS-TWK

6HSS-TWK

8HS-TWK

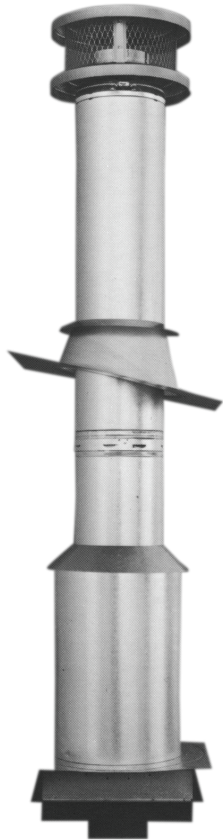
8HSS-TWK

Kit Contains:

- 1 - Stainless Steel Rain Cap
- 1 - Tee Assembly
- 1 - Flat to 6/12 Flashing
- 1 - Storm Collar
- 1 - Wall Support
- 1 - Painted Wall Thimble
- 3 - Support Bracket Assemblies

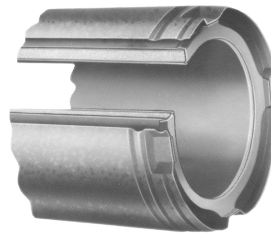


INSTALLATION INFORMATION

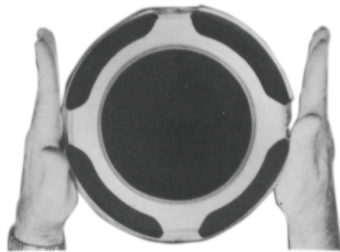
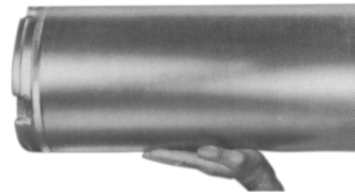


UL 103 HT 2100° F

Models 6 and 8 HS feature a ceramic fiber refractory blanket to withstand intermittent temperatures up to 2100°F, as called for in UL 103 HT Standard

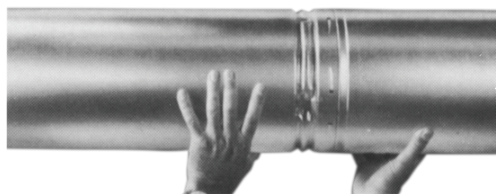


LIGHTWEIGHT: Lightweight chimney makes for a fast, easy one-man installation. A minimum 2" airspace clearance to combustibles is required.



SMALL ODs: The small ODs let you install this compact prefabricated chimney in less space. The outside diameters are only 3" larger than inside diameters.

SNAP-LOCK DESIGN: The proven snap-lock coupling system goes together fast - and keeps this chimney rigid and trouble-free. No cement, screws, or straps are needed. The system is easy to connect in tight spots.





BUILD FOR THE FUTURE

Customer Service and Support:

Airmate (USA).....	800.992.8368
Airmate (CAN)	888.735.5475
Ameriflow	800.252.8467
Amerivent (Retail)	800.252.8467
Amerivent (Hearth & Wholesale)	800.423.4270
Amerivent (Support).....	800.748.0392
AMPCO (USA)	800.669.3269
AMPCO (CAN).....	888.735.5475
Builder's Best.....	903.586.8283
Duravent	800.835.4429
Hart & Cooley	800.433.6341
Hart & Cooley (Support)	800.748.0392
Heatfab (USA).....	800.772.0739
Heatfab (CAN)	800.848.2149
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