



Your All Fuel Stove Venting Solution

For more Information visit us
online @ www.supervent.com

Step 3

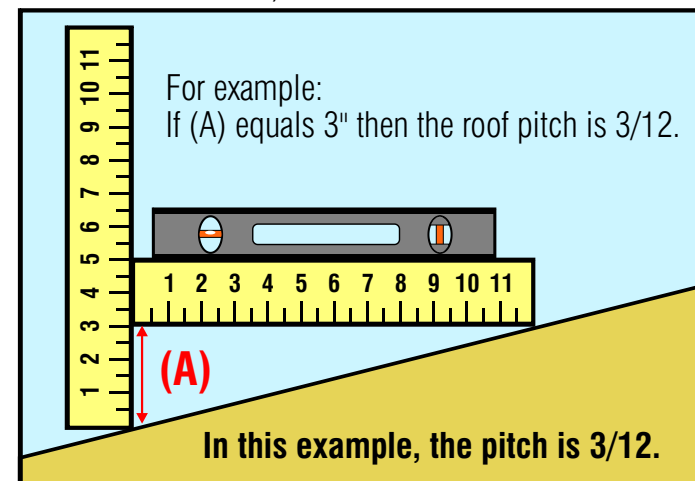
Choose the proper Roof Flashing required for your installation.

To determine what roof flashing you will require, you will have to work out the pitch of your roof.

To determine the pitch of your roof, all you will need is two rulers and a level.

ROOF FLASHING SELECTION CHART

To calculate your roof pitch use one of the 12 inch rulers to measure the number of inches (A) from the end of the other ruler down to the roof. (as shown in the illustration below)



6" Chimney Diameter:

0/12 - 6/12 Roof Pitch = **JSC6AAF** (Low Slope)

6/12 - 12/12 Roof Pitch = **JSC6AF2** (Steep Slope)

8" Chimney Diameter:

0/12 - 6/12 Roof Pitch = **JSC8AAF** (Low Slope)

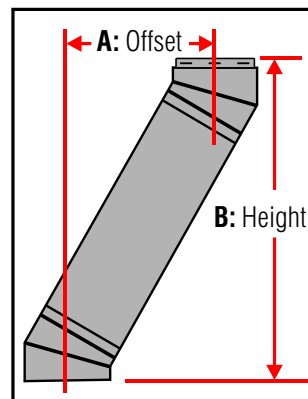
6/12 - 12/12 Roof Pitch = **JSC8AF2** (Steep Slope)

NOTE: for Metal Roofs use:

Universal Rubber Boot Flashing Kit = **JURBFK1**

Step 4

If an offset is required to avoid rafters or other obstructions, measure the horizontal distance required and the vertical height available, refer to the Chimney Offset Chart below.



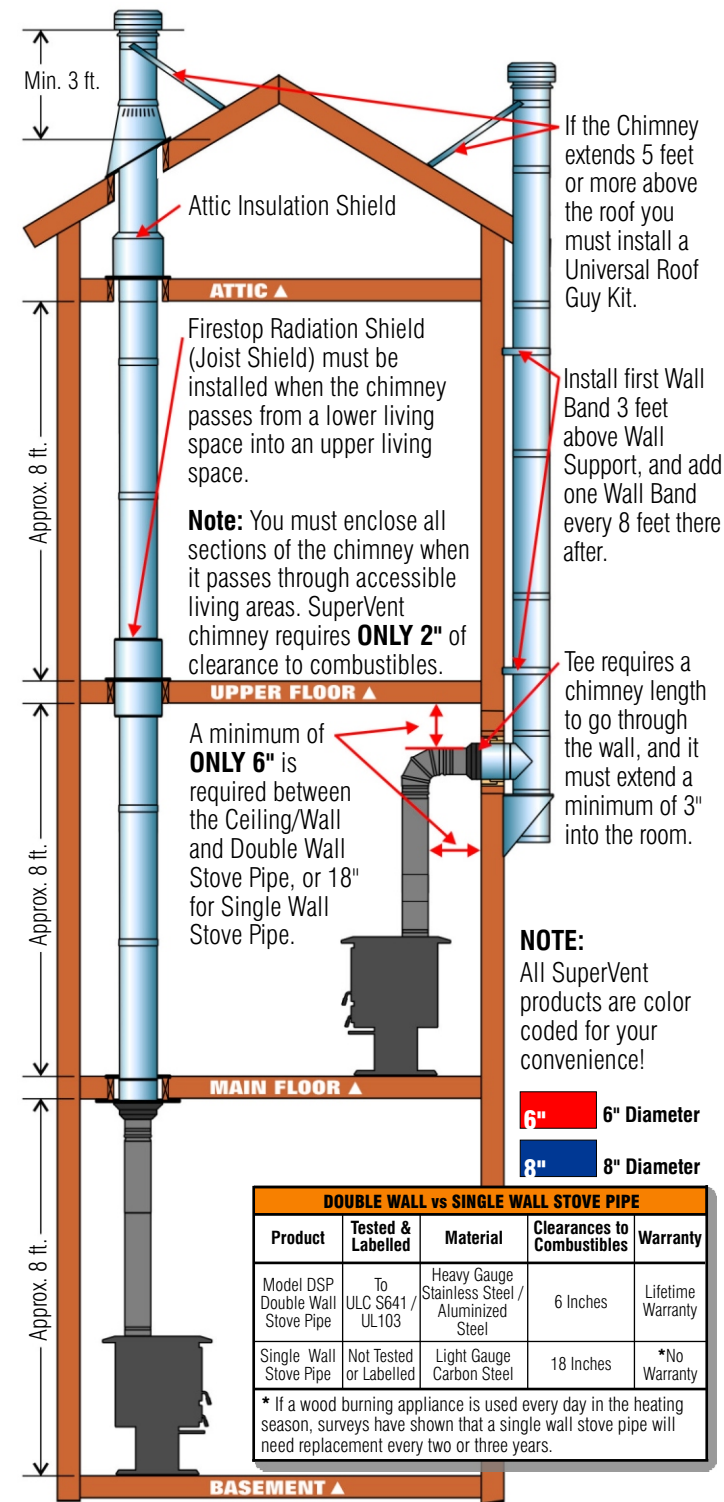
If the **Offset (A)** and/or **Height (B)** is not listed in the Chimney Offset Chart below please consult the Installation Instructions. Additional Offsets and Heights are also available online @ www.supervent.com

CHIMNEY OFFSET CHART

150° OFFSET CHART					
Elbow	Chimney Lengths	6" Diameter		8" Diameter	
		A	B	A	B
2 x 150°	no chimney length	1-1/8"	10"	1-1/4"	10-3/8"
2 x 150°	6" chimney length	2-3/8"	14-1/4"	2-1/2"	15-5/8"
2 x 150°	12" chimney length	4"	20-1/2"	4-1/8"	21"
2 x 150°	24" chimney length	7"	32"	7-1/8"	32-1/2"
2 x 150°	36" chimney length	10-1/4"	43-5/8"	10-1/4"	44-1/8"

300° OFFSET CHART					
Elbow	Chimney Lengths	6" Diameter		8" Diameter	
		A	B	A	B
2 x 300°	no chimney length	2-3/4"	11-5/8"	3-1/2"	14-1/2"
2 x 300°	6" chimney length	5-1/4"	15-7/8"	6"	18-3/8"
2 x 300°	12" chimney length	8-1/4"	21"	9"	24"
2 x 300°	24" chimney length	14-1/4"	31-3/8"	15"	32-3/8"
2 x 300°	36" chimney length	20-1/4"	41-7/8"	21"	44-3/4"

Helpful Installation Tips

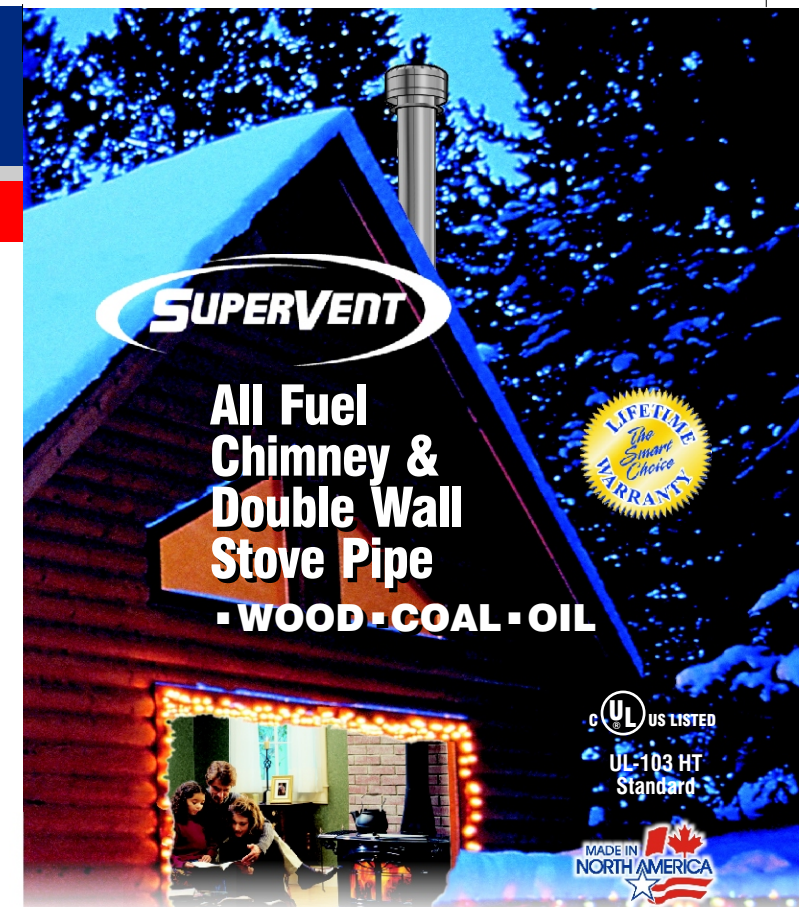


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Step 5

The final step required to complete your Wood Stove Venting solution is to determine the Model DSP Double Wall Stove Pipe parts that will be needed to complete your installation. (refer to Step 1 Installation Diagrams)



Getting Started

Before you begin, determine the (inner) diameter of your Chimney.

This is usually the same size (6" or 8") as the flue collar on your wood stove.





All Fuel Chimney & Double Wall Stove Pipe

■ WOOD ■ COAL ■ OIL



Step 1 Select type of installation by determining where your chimney will run.

NOTE: An asterisk (*) denotes your choice of 6" or 8" diameter. (Installations may vary, please refer to the installation instructions @ www.supervent.com)

Decorator Ceiling Support Kit

Parts identified by ☒ are Included in Kit.

- ☒ Deluxe Rain Cap
- ☐ Chimney Lengths

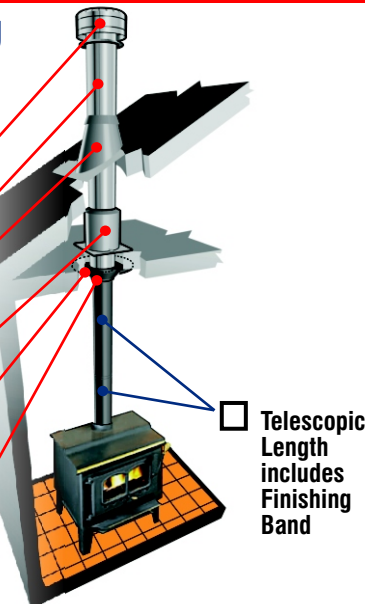
- ☐ Roof Flashing with Storm Collar

- ☒ Attic Insulation Shield

- ☒ Ceiling Support

- ☒ Stove Pipe Adaptor

Note: If your Chimney runs more than 50' you must install a Roof Support. (JSC*RS)



SUPERVENT CHIMNEY PARTS LISTING

Part #'s

Decorator Ceiling Support Kit JSC*DCSK
Chimney Lengths (See Step 2)

36" Length JSC*SA3
24" Length JSC*SA2
18" Length JSC*SA18
12" Length JSC*SA1
6" Length JSC*SA6

Locking Band (Recommended for every Chimney Length) . . . JSC*SLB

Roof Flashing with Storm Collar (See Step 3)

Adjustable 0/12 to 6/12 JSC*AAF
Adjustable 6/12 to 12/12 JSC*AF2

Rubber Boot Flashing Kit JURBFK1

Storm Collar JSC*SC-1

Firestop Radiation Shield (for 2 storey installation) JSC*FRS

Universal Roof Guy Kit (see Helpful Installation Tips) JURGK-1

If Offset is Required add one (See Step 4)

150° Elbow Kit (kit contains 2 elbows) JSC*SEK
300° Elbow Kit (kit contains 2 elbows) JSC*SE3K

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Model DSP Double Wall Stove Pipe Parts Listing

Universal Chimney Adaptor DSP*CA
Telescopic Length installs from 38" to 68" DSP*TL
Adjustable Length installs from 12" to 18" DSP*AL-1
36" Fixed Length DSP*P36-1
24" Fixed Length DSP*P24-1
12" Fixed Length DSP*P12-1
45° Elbow DSP*E4-1
Tee Section DSP*TE-1
Damper Kit DSP*DK-1
Stove Adaptor DSP*SA-1
Universal Finishing Band DSP*FB

Wall Support Kit

Parts identified by ☒ are Included in Kit.

- ☒ Deluxe Rain Cap

- ☐ Chimney Lengths

- ☒ 2 Wall Bands

- ☐ Through-The-Wall Chimney Length

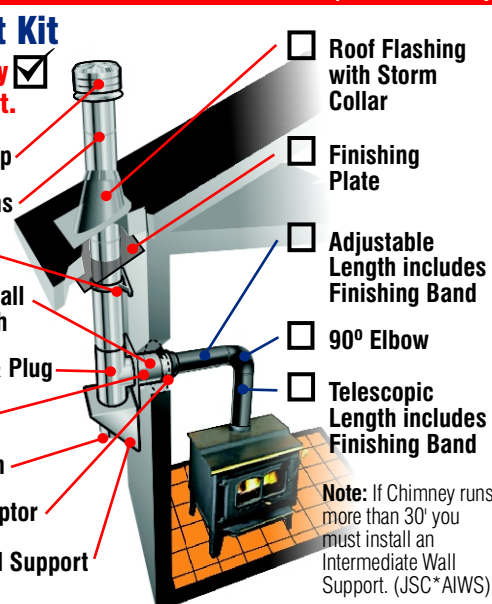
- ☒ Insulated Tee & Plug

- ☒ Wall Thimble

- ☐ 12" Pipe Length

- ☒ Stove Pipe Adaptor

- ☒ Adjustable Wall Support



- ☐ Roof Flashing with Storm Collar

- ☐ Finishing Plate

- ☐ Adjustable Length includes Finishing Band

- ☐ 90° Elbow

- ☐ Telescopic Length includes Finishing Band

Note: If Chimney runs more than 30' you must install an Intermediate Wall Support. (JSC*AWS)

SUPERVENT CHIMNEY PARTS LISTING

Part #'s

Wall Support Kit JSC*WSK
Chimney Lengths (See Step 2)

36" Length JSC*SA3
24" Length JSC*SA2
18" Length JSC*SA18
12" Length JSC*SA1
6" Length JSC*SA6

Locking Band (Recommended for every Chimney Length) . . . JSC*SLB

Wall Band (see Helpful Installation Tips) JSC*WB

Through-the-Wall 12" Chimney Length JSC*SA1

If Chimney passes through soffit use a finishing plate & flashing

Roof Flashing with Storm Collar (See Step 3)

Adjustable 0/12 to 6/12 JSC*AAF
Adjustable 7/12 to 12/12 JSC*AF2

Finishing Plate JSC*FP

Rubber Boot Flashing Kit JURBFK1

Universal Roof Guy Kit (see Helpful Installation Tips) JURGK-1

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Model DSP Double Wall Stove Pipe Parts Listing

Universal Chimney Adaptor DSP*CA
Telescopic Length installs from 38" to 68" DSP*TL
Adjustable Length installs from 12" to 18" DSP*AL-1
36" Fixed Length DSP*P36-1
24" Fixed Length DSP*P24-1
12" Fixed Length DSP*P12-1
90° Elbow DSP*E9-1
Tee Section DSP*TE-1
Damper Kit DSP*DK-1
Stove Adaptor DSP*SA-1
Universal Finishing Band DSP*FB

Cathedral Ceiling Support Kit

Parts identified by ☒ are Included in Kit.

- ☒ Deluxe Rain Cap

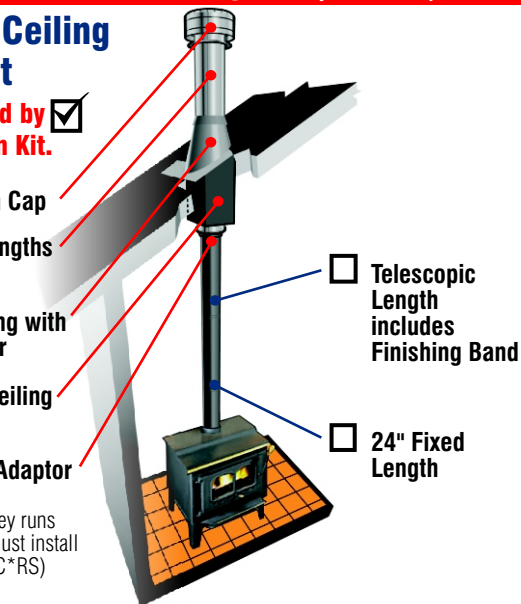
- ☐ Chimney Lengths

- ☐ Roof Flashing with Storm Collar

- ☒ Cathedral Ceiling Support

- ☒ Stove Pipe Adaptor

Note: If your Chimney runs more than 30' you must install a Roof Support. (JSC*RS)



- ☐ Telescopic Length includes Finishing Band
- ☐ 24" Fixed Length

SUPERVENT CHIMNEY PARTS LISTING

Part #'s

Cathedral Ceiling Support Kit JSC*CCSK
Chimney Lengths (See Step 2)

36" Length JSC*SA3
24" Length JSC*SA2
18" Length JSC*SA18
12" Length JSC*SA1
6" Length JSC*SA6

Locking Band (Recommended for every Chimney Length) . . . JSC*SLB

Roof Flashing with Storm Collar (See Step 3)

Adjustable 0/12 to 6/12 JSC*AAF
Adjustable 7/12 to 12/12 JSC*AF2

Rubber Boot Flashing Kit JURBFK1

Storm Collar JSC*SC-1

Universal Roof Guy Kit (see Helpful Installation Tips) JURGK-1

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Model DSP Double Wall Stove Pipe Parts Listing

Universal Chimney Adaptor DSP*CA
Telescopic Length installs from 38" to 68" DSP*TL
Adjustable Length installs from 12" to 18" DSP*AL-1
36" Fixed Length DSP*P36-1
24" Fixed Length DSP*P24-1
12" Fixed Length DSP*P12-1
45° Elbow DSP*E4-1
Tee Section DSP*TE-1
Damper Kit DSP*DK-1
Stove Adaptor DSP*SA-1

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or visit us online @ www.supervent.com

Step 2

Determine the number of Chimney Lengths required.

This chart will help you to determine the number of chimney lengths your installation will require.

CHIMNEY LENGTH SELECTION CHART											
Chimney Height	Lengths Required					Chimney Height	Lengths Required				
	36"	24"	18"	12"	6"		36"	24"	18"	12"	6"
4'	1			1		15'	5				
5'	1	1				16'	5			1	
6'	2					17'	5	1			
7'	2			1		18'	6				
8'	2	1				19'	6			1	
9'	3					20'	6	1			
10'	3			1		21'	7				
11'	3	1				22'	7			1	
12'	4					23'	7	1			
13'	4			1		24'	8				
14'	4	1				25'	8			1	

NOTE: When calculating the installed length of your chimney subtract 1-1/8" for each joint & include the Height Requirements shown in the illustration below.

HEIGHT REQUIREMENTS CHART

The chimney must extend at least 3' above the highest point where it passes through the roof surface and at least 2' higher than any part of the building within a horizontal distance of 10'.

