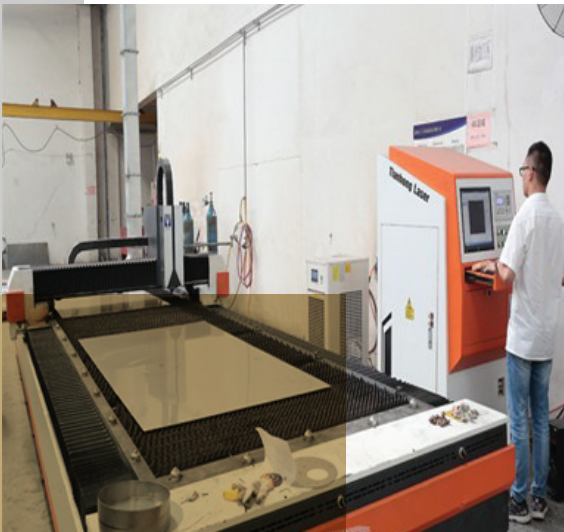




PRODUCT CATALOG

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You've Got
QUESTIONS

We've Got
ANSWERS!

Our chimney pipe experts have over 70 years in combined design and chimney installation experience. If we don't know the answer we'll find it for you.

Give us a call, email, or use the live chat for fast service.

Need help designing your chimney system? We're happy to provide you with a free quote.

AllFuel HST Inc
1424 SW Pine Island Rd.,
Ste 42 #319
Cape Coral, FL 33991

For more information, Please visit with us

www.allfuelhst.com



Business Hours:
Mon - Fri 9am-6pm EST

Over 27 Years Of **Manufacturing EXCELLENCE**

Our 800,000 sq ft state of the art manufacturing facility has been producing high quality Class-A Chimney pipe for more than 27 years.

Sold all over the world including the USA, Canada, China, Germany, Japan, Korea, Italy, Holland, Denmark, and South Africa.

The AllFuel HST Class-A chimney system is listed to UL 103HT by OMNI-Test Laboratories, Inc with a 2" clearance to combustibles and features our patented twist-lock connection for easy and safe assembly.

We take customer service just as serious as our manufacturing.

To ensure you get the professional service you deserve we provide highly trained chimney professionals, located in the USA, to help you with any questions you have.

From general chimney pipe to installation our team can answer it all. Give us a call, email, or live chat. We're here to help.

Specifications

Applications

6" & 8" AllFuel HST is a double-wall, insulated, all-fuel chimney system Certified to UL103HT and perfect for wood stoves, fireplaces, fireboxes, furnaces, boilers, water heaters, outdoor wood furnaces, or other residential heating appliances fueled by wood, gas, coal, or oil

Materials and Construction

6" & 8" diameter pipe features an inner and outer wall of .019" 304 stainless steel. A 1.18" thick ceramic fiber insulation blanket is encased between walls. 304 stainless steel end rings and twist lock connections with included 304 stainless steel locking bands.

Clearances

2" clearance to combustibles.

Diameters

6" & 8"

Listings

UL 103 HT

AllFuel HST 6" & 8"

Designed for normal, continuous operation at 1000 degrees F flue gas temperatures, AllFuel HST meets or exceeds the rigorous high temperature requirements of the UL standard.

Our inner and outer walls are made of .019" 304 stainless steel providing improved corrosion resistance inside and out. AllFuel HST's sleek 1" wall makes for easy installations through 16" on-center framing.





6" Inner Diameter x 6" Long Double Wall Chimney Pipe

BL.EV.RB-SHT6SS6

The 6" inner diameter x 6" Long double wall chimney pipe length is used to add length to your chimney stack and includes 1 Locking Band.



6" Inner Diameter x 9" Long Double Wall Chimney Pipe

BL.EV.RB-SHT6SS9

The 6" inner diameter x 9" Long double wall chimney pipe length is used to add length to your chimney stack and includes 1 Locking Band.



6" Inner Diameter x 12" Long Double Wall Chimney Pipe

BL.EV.RB-SHT6SS12

The 6" inner diameter x 12" Long double wall chimney pipe length is used to add length to your chimney stack and includes 1 Locking Band.



6" Inner Diameter x 18" Long Double Wall Chimney Pipe

BL.EV.RB-SHT6SS18

The 6" inner diameter x 18" Long double wall chimney pipe length is used to add length to your chimney stack and includes 1 Locking Band.



6" Inner Diameter x 24" Long Double Wall Chimney Pipe

BL.EV.RB-SHT6SS24

The 6" inner diameter x 24" Long double wall chimney pipe length is used to add length to your chimney stack and includes 1 Locking Band.



6" Inner Diameter x 36" Long Double Wall Chimney Pipe

BL.EV.RB-SHT6SS36

The 6" inner diameter x 36" Long double wall chimney pipe length is used to add length to your chimney stack and includes 1 Locking Band.



6" Inner Diameter x 48" Long Double Wall Chimney Pipe

BL.EV.RB-SHT6SS48

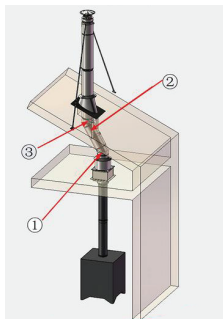
The 6" inner diameter x 48" Long double wall chimney pipe length is used to add length to your chimney stack and includes 1 Locking Band.



Tee with Clean-Out Cap for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6T90

Use a tee with clean out cap for through the wall installations to make the 90 degree turn on the outside of the wall. The front opening of the tee connects to the length of Class-A chimney that passes through the Wall Thimble. The top opening of the tee connects to the rest of your vertical chimney stack. The bottom opening of the tee mounts to the Base Wall Support which supports the weight of the chimney stack on the outside of your home. The tee cap connects to the bottom side of the Base Wall Support to allow for easy cleaning of your chimney.



15 Degree Elbow Kit for 6" Inner Diameter Chimney Pipe

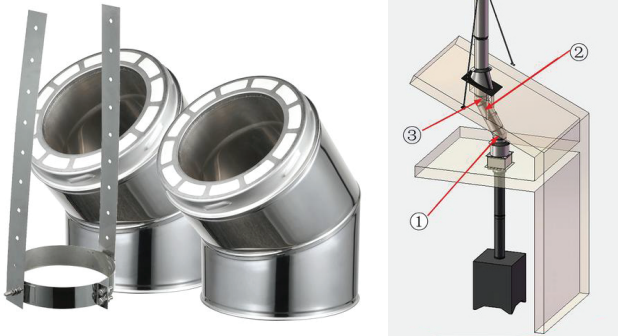
BL.EV.RB-HST6EL15-KIT

The 15 Degree Elbow Kit is used to get past rafters or away from an obstruction like plumbing, HVAC, or the roof peak. Up to two lengths of chimney pipe (for a maximum run of 72" between elbows) can be added between elbows to allow for necessary spacing.

An Elbow Strap is included and helps support the weight of the offset from the elbows. If your installation includes two lengths of pipe between the elbows a second Elbow Strap (sold separately) is required.

30 Degree Elbow Kit for 6" Inner Diameter Chimney Pipe

BL.EV.RB-HST6EL30-KIT

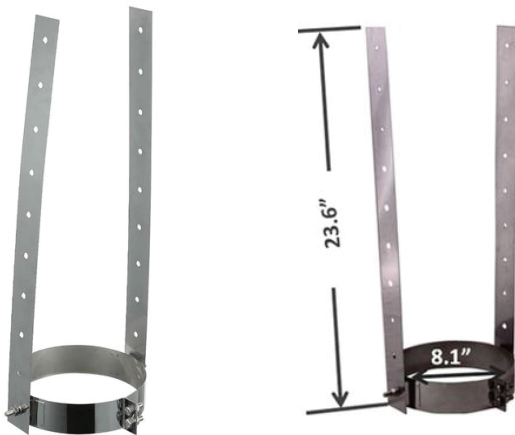


The 30 Degree Elbow Kit is used to get past rafters or away from an obstruction like plumbing, HVAC, or the roof peak. Up to two lengths of chimney pipe (for a maximum run of 72" between elbows) can be added between elbows to allow for necessary spacing.

An Elbow Strap is included and helps support the weight of the offset from the elbows. If your installation includes two lengths of pipe between the elbows a second Elbow Strap (sold separately) is required.

Elbow Strap for 6" Inner Diameter Chimney Pipe

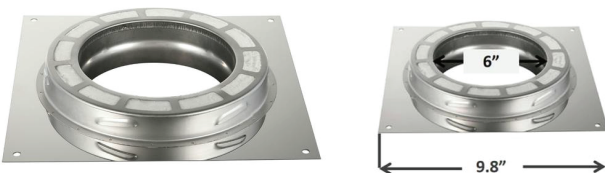
BL.EV.RB-SHT6ELS



Use an Elbow Strap to prevent excessive weight on the elbow connector for offset installations. Use one elbow strap for every length of pipe between the elbows.

Anchor Plate for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6AN01



The anchor plate is used to mount double wall Class-A All Fuel chimney pipe to an appropriate appliance.

Common uses include masonry fireplaces, zero clearance fireplaces, pizza ovens, outdoor fireplaces, boilers and outdoor furnaces.

Stove Pipe Adapter for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6ADP-P



Use the Stove Pipe Adapter to connect single wall stove pipe to Class-A double wall insulated chimney. Made of 304 stainless steel and painted black to match your stove pipe. Can be painted any color with high temperature paint. Includes 1 Locking Band also painted black.

Base Wall Support Kit for 6" Inner Diameter Chimney Pipe

BL.EV.RB-HST6BWS-KIT



Use the base wall support kit to support the weight of the chimney stack in through the wall installations. The Base Wall Support consists of one base support and two triangle brackets. Mounting hardware is included to mount to an exterior wall. Supports up to 52' of chimney. The bottom of the base support is open and can be sealed with a Tee Cap (included with the Tee sold separately).

Wall Thimble for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6WT-P



The Wall Thimble is used for through-the-wall chimney installations. It protects the wall as the chimney passes safely through to the outside, and provides a finished look to the framed opening on the inside.

The Wall Thimble can adjust to accommodate walls from 6 to 10 inches thick.

11" Square Ceiling Support Box for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6SCS11-P



The 11" Square Ceiling Support Box provides safe passage of double wall chimney pipe through your floor or ceiling and supports the weight of the chimney in through the ceiling installations.

The Ceiling Support Box can support a maximum of 50-ft of chimney pipe and includes trim to provide a finished look inside the room. The support box and trim is painted black to match the black single wall stove pipe.

Attached to the bottom of the ceiling support box is a twist lock connection for the Stove Pipe Adapter to connect (sold separately). The support box and trim is painted black.

24" Square Ceiling Support Box for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6SCS24-P



The 24" Square Ceiling Support Box provides safe passage of double wall chimney pipe through your floor or ceiling and supports the weight of the chimney in through the ceiling installations.

The Ceiling Support Box can support a maximum of 50-ft of chimney pipe and includes trim to provide a finished look inside the room. The support box and trim is painted black to match the black single wall stove pipe.

Attached to the bottom of the ceiling support box is a twist lock connection for the Stove Pipe Adapter to connect (sold separately). The support box and trim is painted black.

36" Square Ceiling Support Box for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6SCS36-P



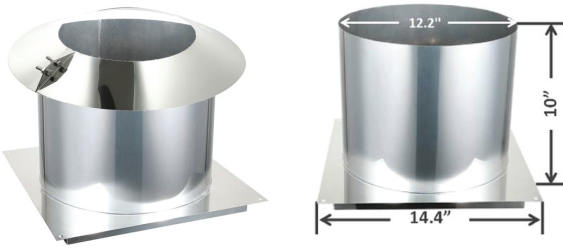
The 36" Square Ceiling Support Box provides safe passage of double wall chimney pipe through your floor or ceiling and supports the weight of the chimney in through the ceiling installations.

The Ceiling Support Box can support a maximum of 50-ft of chimney pipe and includes trim to provide a finished look inside the room. The support box and trim is painted black to match the black single wall stove pipe.

Attached to the bottom of the ceiling support box is a twist lock connection for the Stove Pipe Adapter to connect (sold separately). The support box and trim is painted black.

Attic Insulation Shield for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6AIS



The attic insulation shield is used in through the ceiling installations to prevent insulation and other debris from contacting the chimney in the attic.

The attic insulation shield is placed above the Ceiling Support Box on top of the framing of the ceiling where the chimney passes through the attic. If the chimney is fully enclosed in a chase the attic insulation shield is not required. Includes 1 Storm Collar.

Firestop Radiation Shield for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6FRS



The firestop radiation shield is used when passing through a second story floor, and at every floor above, to protect the floor joists where the chimney passes through the floor.

The firestop radiation shield is installed on the underside of the ceiling/floor framing, with the cylindrical "tube" pointing upward.

Example: in a 3 story home where the appliance is on the ground floor the support box is installed in the 1st floor ceiling, a radiation shield is installed at the 2nd and 3rd floor ceilings (where the chimney enters the attic space).

A firestop radiation shield is not installed where the chimney penetrates the roof.

Roof Radiation Shield for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6RRS



The roof radiation shield provides protection for the rafters where the chimney passes through the roof.

Use the roof radiation shield if the chimney is enclosed in a chase immediately prior to passing through the roof. If the chimney is not fully enclosed before passing through the roof the roof radiation shield is not required.

Adjustable Wall Bracket for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6AWB



The adjustable wall bracket helps secure the chimney in place when mounted to a structure or wall and can be adjusted from 2" up to 7" away from the structure to help pass gutters or small overhangs in through the wall installations.

The adjustable wall bracket provides lateral stability while maintaining a 2" clearance to combustibles. It does not support the weight of the chimney system. A wall bracket is required a minimum of every eight feet of vertical height.

Wall Bracket for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6WB



The wall bracket helps to secure the chimney in place when mounted to a structure or wall.

The wall bracket provides lateral stability while maintaining a 2" clearance to combustibles. It does not support the weight of the chimney system.

A wall bracket is required a minimum of every eight feet of vertical height.

Roof Support Bracket for 6" Inner Diameter Chimney

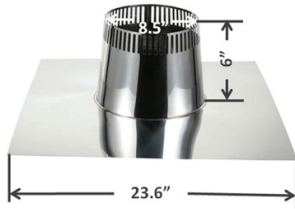
BL.EV.RB-SHT6RF



The roof support bracket is used for A-frame and cathedral ceiling homes where a Ceiling Support Box is not desired or required.

The roof support mounts to the framing and can support a total of 45 feet of chimney with a maximum of 20 feet below the support.

An Extended Roof Brace (sold separately) is often used in conjunction with a Roof Support to provide lateral stability above the roof.



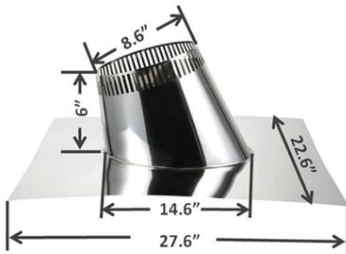
Flat Roof Flashing for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6FRF

The flat roof flashing provides leak proof penetration of the roof.

Our flashings can be used in both vented and fully sealed applications (including sealed chase installations).

A Storm Collar, sold separately, is required to seal the flashing.

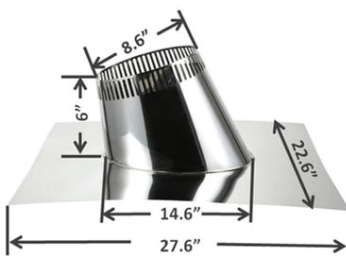


1/12 to 6/12 Pitch Roof Flashing for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6RF01

The 1/12–6/12 roof flashing provides leak proof penetration of the roof. Our flashings can be used in both vented and fully sealed applications (including sealed chase installations).

A Storm Collar, sold separately, is required to seal the flashing.



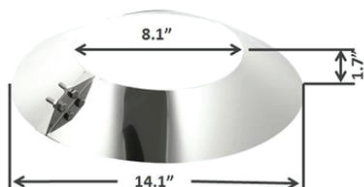
7/12 to 12/12 Pitch Roof Flashing for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6RF02

The 7/12–12/12 roof flashing provides leak proof penetration of the roof.

Our flashings can be used in both vented and fully sealed applications (including sealed chase installations).

A Storm Collar, sold separately, is required to seal the flashing.

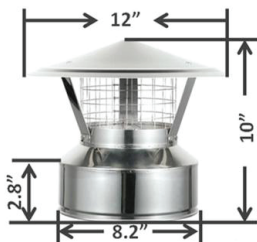


Storm Collar for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6SC

The storm collar works together with the Roof Flashing to provide a waterproof seal where the chimney passes through the roof.

The storm collar is installed directly above the flashing and must be sealed to the chimney pipe using high-temperature silicone sealant (RTV 500F or better), sold separately.



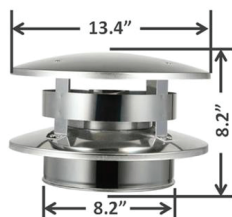
Chimney Cap with Spark Screen for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6RC01

The rain cap with spark arrester tops off the chimney system to retain sparks and hot embers from escaping the chimney as well as to keep rain and snow, debris, and animals from getting inside the chimney.

Our chimney cap uses the same twist lock connection as the rest of our products to allow easy removal for cleaning. The spark guard mesh measures 3/4" to block hot embers from escaping but not being so small that it will clog up from creosote and ash.

Note: 3/4" mesh is not approved for use in California which requires 5/8" mesh.



Chimney Cap with Flat Top for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6RC02

The Flat Top Chimney Cap tops off the chimney system to keep rain and snow, debris, and animals from getting inside the chimney.

Our chimney cap uses the same twist lock connection as the rest of our products to allow for easy removal for cleaning.

Extended Roof Brace for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6ERB



The extended roof brace is used to help support the chimney where it extends more than 5 feet above the roof. Legs adjust from 65–130 inches and pivot at the ring and brackets to fit any roof pitch.

An extended roof brace or other support must be used for every 5 feet of chimney above the roof (if your chimney extends 12 feet above your roof you need 2 roof support braces).

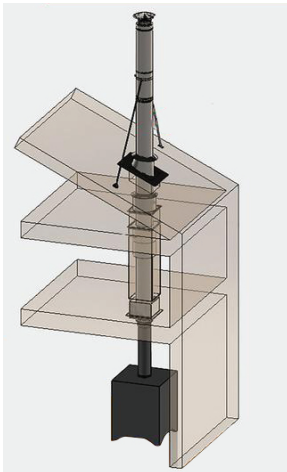
Note: Extended Roof Brace does not support the weight of the chimney. It supports the lateral movement only.

Locking Band for 6" Inner Diameter Chimney Pipe

BL.EV.RB-SHT6LB



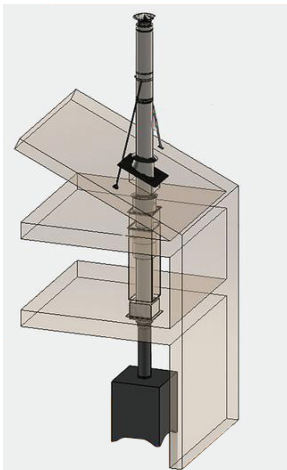
A locking band is included with every insulated length of chimney pipe and component we offer. However, if you find yourself needing a replacement you can get them here.



8" Inner Diameter x 6" Long Double Wall Chimney Pipe

BL.EV.RB-SHT8SS6

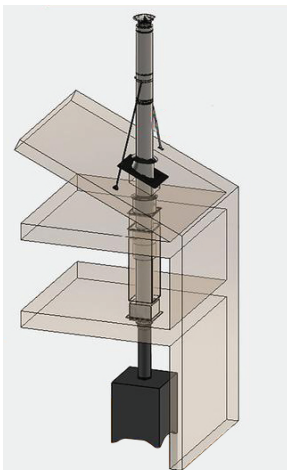
The 8" inner diameter x 6" Long double wall chimney pipe length is used to add length to your chimney stack and includes 1 Locking Band.



8" Inner Diameter x 9" Long Double Wall Chimney Pipe

BL.EV.RB-SHT8SS9

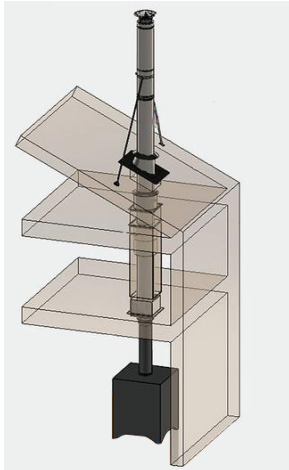
The 8" inner diameter x 9" Long double wall chimney pipe length is used to add length to your chimney stack and includes 1 Locking Band.



8" Inner Diameter x 12" Long Double Wall Chimney Pipe

BL.EV.RB-SHT8SS12

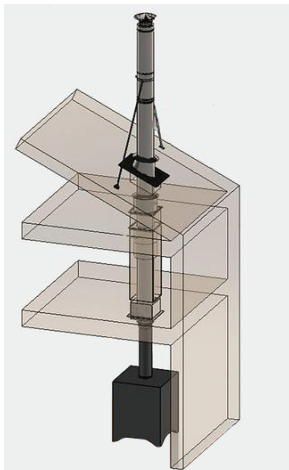
The 8" inner diameter x 12" Long double wall chimney pipe length is used to add length to your chimney stack and includes 1 Locking Band.



8" Inner Diameter x 18" Long Double Wall Chimney Pipe

BL.EV.RB-SHT8SS18

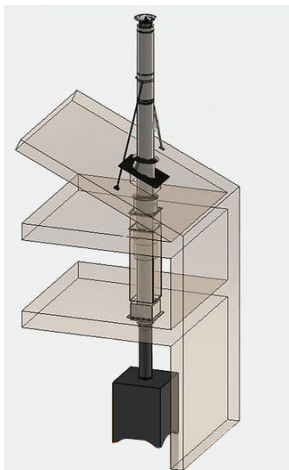
The 8" inner diameter x 18" Long double wall chimney pipe length is used to add length to your chimney stack and includes 1 Locking Band.



8" Inner Diameter x 24" Long Double Wall Chimney Pipe

BL.EV.RB-SHT8SS24

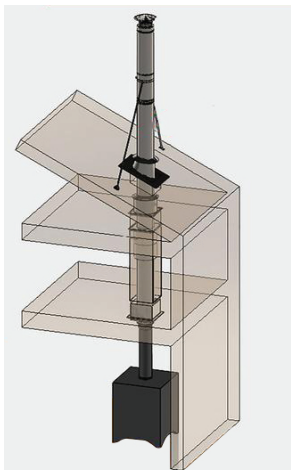
8" inner diameter x 24" Long double wall chimney pipe length is used to add length to your chimney stack and includes 1 Locking Band.



8" Inner Diameter x 36" Long Double Wall Chimney Pipe

BL.EV.RB-SHT8SS36

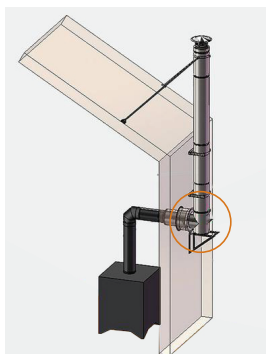
The 8" inner diameter x 36" Long double wall chimney pipe length is used to add length to your chimney stack and includes 1 Locking Band.



8" Inner Diameter x 48" Long Double Wall Chimney Pipe

BL.EV.RB-SHT8SS48

The 8" inner diameter x 48" Long double wall chimney pipe length is used to add length to your chimney stack and includes 1 Locking Band.



Tee with Clean-Out Cap for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8T90

Use a tee with clean out cap for through the wall installations to make the 90 degree turn on the outside of the wall.

The front opening of the tee connects to the length of Class-A chimney that passes through the Wall Thimble. The top opening of the tee connects to the rest of your vertical chimney stack. The bottom opening of the tee mounts to the Base Wall Support which supports the weight of the chimney stack on the outside of your home. The tee cap connects to the bottom side of the Base Wall Support to allow for easy cleaning of your chimney.



15 Degree Elbow Kit for 8" Inner Diameter Chimney Pipe

BL.EV.RB-HST8EL15-KIT

The 15 Degree Elbow Kit for 8" inner diameter chimney pipe is used to get past rafters or away from an obstruction like plumbing, HVAC, or the roof peak. Up to two lengths of chimney pipe (for a maximum run of 72" between elbows) can be added between elbows to allow for necessary spacing.

An Elbow Strap is included and helps support the weight of the offset from the elbows. If your installation includes two lengths of pipe between the elbows a second Elbow Strap (sold separately) is required.

30 Degree Elbow Kit for 8" Inner Diameter Chimney Pipe

BL.EV.RB-HST8EL30-KIT



The 30 Degree Elbow Kit is used to get past rafters or away from an obstruction like plumbing, HVAC, or the roof peak. Up to two lengths of chimney pipe (for a maximum run of 72" between elbows) can be added between elbows to allow for necessary spacing.

An Elbow Strap is included and helps support the weight of the offset from the elbows. If your installation includes two lengths of pipe between the elbows a second Elbow Strap (sold separately) is required.

Elbow Strap for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8ELS



Use an Elbow Strap to prevent excessive weight on the elbow connector for offset installations. Use one elbow strap for every length of pipe between the elbows.

Anchor Plate for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8AN01



The anchor plate is used to mount double wall Class-A All Fuel chimney pipe to an appropriate appliance.

Common uses include masonry fireplaces, zero clearance fireplaces, pizza ovens, outdoor fireplaces, boilers and outdoor furnaces.

Stove Pipe Adapter for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8ADP



Use the Stove Pipe Adapter to connect single wall stove pipe to Class-A double wall insulated chimney. Made of 304 stainless steel and painted black to match your stove pipe. Can be painted any color with high temperature paint. Includes 1 Locking Band also painted black.

Base Wall Support Kit for 8" Inner Diameter Chimney Pipe

HST8-BWSK



Use the base wall support kit to support the weight of the chimney stack in through the wall installations.

The Base Wall Support consists of one base support and two triangle brackets. Mounting hardware is included to mount to an exterior wall. Supports up to 52' of chimney. The bottom of the base support is open and can be sealed with a Tee Cap (included with the Tee sold separately).

Wall Thimble for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8WT-P



The Wall Thimble is used for through-the-wall chimney installations. It protects the wall as the chimney passes safely through to the outside, and provides a finished look to the framed opening on the inside.

The Wall Thimble can adjust to accommodate walls from 6 to 10 inches thick.

11" Square Ceiling Support Box for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8SCS11-P



The 11" Square Ceiling Support Box provides safe passage of double wall chimney pipe through your floor or ceiling and supports the weight of the chimney in through the ceiling installations.

The Ceiling Support Box can support a maximum of 50-ft of chimney pipe and includes trim to provide a finished look inside the room. The support box and trim is painted black to match the black single wall stove pipe.

Attached to the bottom of the ceiling support box is a twist lock connection for the Stove Pipe Adapter to connect (sold separately). The support box and trim is painted black.

24" Square Ceiling Support Box for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8SCS24-P



The 24" Square Ceiling Support Box provides safe passage of double wall chimney pipe through your floor or ceiling and supports the weight of the chimney in through the ceiling installations.

The Ceiling Support Box can support a maximum of 50-ft of chimney pipe and includes trim to provide a finished look inside the room. The support box and trim is painted black to match the black single wall stove pipe.

Attached to the bottom of the ceiling support box is a twist lock connection for the Stove Pipe Adapter to connect (sold separately). The support box and trim is painted black.

36" Square Ceiling Support Box for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8SCS36-P



The 36" Square Ceiling Support Box provides safe passage of double wall chimney pipe through your floor or ceiling and supports the weight of the chimney in through the ceiling installations.

The Ceiling Support Box can support a maximum of 50-ft of chimney pipe and includes trim to provide a finished look inside the room. The support box and trim is painted black to match the black single wall stove pipe.

Attached to the bottom of the ceiling support box is a twist lock connection for the Stove Pipe Adapter to connect (sold separately). The support box and trim is painted black.

Attic Insulation Shield for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8AIS



The attic insulation shield is used in through the ceiling installations to prevent insulation and other debris from contacting the chimney in the attic.

The attic insulation shield is placed above the Ceiling Support Box on top of the framing of the ceiling where the chimney passes through the attic. If the chimney is fully enclosed in a chase the attic insulation shield is not required. Includes 1 Storm Collar.

Firestop Radiation Shield for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8FRS



The firestop radiation shield is used when passing through a second story floor, and at every floor above, to protect the floor joists where the chimney passes through the floor.

The firestop radiation shield is installed on the underside of the ceiling/floor framing, with the cylindrical "tube" pointing upward.

Example: in a 3 story home where the appliance is on the ground floor the support box is installed in the 1st floor ceiling, a radiation shield is installed at the 2nd and 3rd floor ceilings (where the chimney enters the attic space).

A firestop radiation shield is not installed where the chimney penetrates the roof.

Roof Radiation Shield for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8RRS



The roof radiation shield provides protection for the rafters where the chimney passes through the roof.

Use the roof radiation shield if the chimney is enclosed in a chase immediately prior to passing through the roof. If the chimney is not fully enclosed before passing through the roof the roof radiation shield is not required.

Adjustable Wall Bracket for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8AWB



The adjustable wall bracket helps secure the chimney in place when mounted to a structure or wall and can be adjusted from 2" up to 7" away from the structure to help pass gutters or small overhangs in through the wall installations.

The adjustable wall bracket provides lateral stability while maintaining a 2" clearance to combustibles. It does not support the weight of the chimney system. A wall bracket is required a minimum of every eight feet of vertical height.

Wall Bracket for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8WB



The wall bracket helps to secure the chimney in place when mounted to a structure or wall.

The wall bracket provides lateral stability while maintaining a 2" clearance to combustibles. It does not support the weight of the chimney system.

A wall bracket is required a minimum of every eight feet of vertical height.

Roof Support Bracket for 8" Inner Diameter Chimney

BL.EV.RB-SHT8RF



The roof support bracket is used for A-frame and cathedral ceiling homes where a Ceiling Support Box is not desired or required.

The roof support mounts to the framing and can support a total of 45 feet of chimney with a maximum of 20 feet below the support.

An Extended Roof Brace (sold separately) is often used in conjunction with a Roof Support to provide lateral stability above the roof.



Flat Roof Flashing for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8FRF

The flat roof flashing provides leak proof penetration of the roof.

Our flashings can be used in both vented and fully sealed applications (including sealed chase installations).

A Storm Collar, sold separately, is required to seal the flashing.



1/12 to 6/12 Pitch Roof Flashing for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8RF01

The 1/12–6/12 roof flashing provides leak proof penetration of the roof. Our flashings can be used in both vented and fully sealed applications (including sealed chase installations).

A Storm Collar, sold separately, is required to seal the flashing.



7/12 to 12/12 Pitch Roof Flashing for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8RF02

The 7/12–12/12 roof flashing provides leak proof penetration of the roof.

Our flashings can be used in both vented and fully sealed applications (including sealed chase installations).

A Storm Collar, sold separately, is required to seal the flashing.

Storm Collar for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8SC



The storm collar works together with the Roof Flashing to provide a waterproof seal where the chimney passes through the roof.

The storm collar is installed directly above the flashing and must be sealed to the chimney pipe using high-temperature silicone sealant (RTV 500F or better), sold separately.

Chimney Cap with Spark Screen for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8RC01



The rain cap with spark arrester tops off the chimney system to retain sparks and hot embers from escaping the chimney as well as to keep rain and snow, debris, and animals from getting inside the chimney.

Our chimney cap uses the same twist lock connection as the rest of our products to allow easy removal for cleaning. The spark guard mesh measures 3/4" to block hot embers from escaping but not being so small that it will clog up from creosote and ash.

Note: 3/4" mesh is not approved for use in California which requires 5/8" mesh.

Extended Roof Brace for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8ERB



The extended roof brace is used to help support the chimney where it extends more than 5 feet above the roof. Legs adjust from 65-130 inches and pivot at the ring and brackets to fit any roof pitch.

An extended roof brace or other support must be used for every 5 feet of chimney above the roof (if your chimney extends 12 feet above your roof you need 2 roof support braces).

Note: Extended Roof Brace does not support the weight of the chimney. It supports the lateral movement only.

Locking Band for 8" Inner Diameter Chimney Pipe

BL.EV.RB-SHT8LB

A locking band is included with every insulated length of chimney pipe and component we offer. However, if you find yourself needing a replacement you can get them here.



6" Diameter x 12" Long Single Wall Black Stove Pipe

BL.EV.RB-SHT6-S12-P



Our single wall stove pipe is made of carbon steel and is painted black with high temperature paint for a beautiful finish.

The stove pipe connects your wood stove or other heating appliance to the double wall insulated Class-A chimney pipe using a Stove Pipe Adapter.

Single wall stove pipe requires an 18" clearance to combustibles and can not be cut down. We offer Telescoping Lengths of pipe to make installation simple.

6" Diameter x 18" Long Single Wall Black Stove Pipe

BL.EV.RB-SHT6-S18-P



Our single wall stove pipe is made of carbon steel and is painted black with high temperature paint for a beautiful finish.

The stove pipe connects your wood stove or other heating appliance to the double wall insulated Class-A chimney pipe using a Stove Pipe Adapter.

Single wall stove pipe requires an 18" clearance to combustibles and can not be cut down. We offer Telescoping Lengths of pipe to make installation simple.

6" Diameter x 24" Long Single Wall Black Stove Pipe

BL.EV.RB-SHT6-S24-P



Our single wall stove pipe is made of carbon steel and is painted black with high temperature paint for a beautiful finish.

The stove pipe connects your wood stove or other heating appliance to the double wall insulated Class-A chimney pipe using a Stove Pipe Adapter.

Single wall stove pipe requires an 18" clearance to combustibles and can not be cut down. We offer Telescoping Lengths of pipe to make installation simple.



6" Diameter x 36" Long Single Wall Black Stove Pipe

BL.EV.RB-SHT6-S36-P

Our single wall stove pipe is made of carbon steel and is painted black with high temperature paint for a beautiful finish.

The stove pipe connects your wood stove or other heating appliance to the double wall insulated Class-A chimney pipe using a Stove Pipe Adapter.

Single wall stove pipe requires an 18" clearance to combustibles and can not be cut down. We offer Telescoping Lengths of pipe to make installation simple.



6" Diameter x 48" Long Single Wall Black Stove Pipe

BL.EV.RB-SHT6-S48-P

Our single wall stove pipe is made of carbon steel and is painted black with high temperature paint for a beautiful finish.

The stove pipe connects your wood stove or other heating appliance to the double wall insulated Class-A chimney pipe using a Stove Pipe Adapter.

Single wall stove pipe requires an 18" clearance to combustibles and can not be cut down. We offer Telescoping Lengths of pipe to make installation simple.



6" Diameter x 18"-30" Telescoping Single Wall Black Stove Pipe

BL.EV.RB-SHT6-S18-30-P

Our 18" to 30" telescoping length of single wall black stove pipe allows you to easily adjust the length of pipe to fit. No cutting necessary.

Adjusts from 18" long up to 30" long.

Single wall stove pipe requires an 18" clearance to combustibles and can not be cut down.



6" Diameter x 38"-70" Telescoping Single Wall Black Stove Pipe

BL.EV.RB-SHT6-S38-70-P

Our 38" to 70" telescoping length of single wall black stove pipe allows you to easily adjust the length of pipe to fit. No cutting necessary.

Adjusts from 38" long up to 70" long.

Single wall stove pipe requires an 18" clearance to combustibles and can not be cut down.



Stove Adapter for 6" Diameter Single Wall Black Stove Pipe

BL.EV.RB-SHT6-SA-P

Our single wall stove pipe is made of carbon steel and is painted black with high temperature paint for a beautiful finish.

The Stove Adapter connects to the collar on your wood stove or heating appliance and allows our single wall black pipe to be connected.



90 Degree Elbow for 6" Diameter Single Wall Black Stove Pipe

BL.EV.RB-SHT6-SE90-P

Our single wall stove pipe is made of carbon steel and is painted black with high temperature paint for a beautiful finish.

The 90 Degree Elbow is used making the turn for a through the wall installation.

Note: a straight installation is always best and elbow offsets should be used only when necessary.



45 Degree Elbow for 6" Diameter Single Wall Black Stove Pipe

BL.EV.RB-SHT6-SE45-P

A 45 Degree Elbow is used whenever you need to offset the stove pipe to avoid an obstacle like a beam, peak of the ceiling, etc.

Note: a straight installation is always best and elbow offsets should be used only when necessary.



Tee with Cap for 6" Diameter Single Wall Black Stove Pipe

BL.EV.RB-SHT6-ST-P

Our single wall stove pipe is made of carbon steel and is painted black with high temperature paint for a beautiful finish.

The single wall tee with cap is used when your appliances collar is on the back of the appliance and a "clean-out" cap is desired for easy cleaning.



8" Diameter x 36" Long Single Wall Black Stove Pipe

BL.EV.RB-SHT8-S36-P

Our single wall stove pipe is made of carbon steel and is painted black with high temperature paint for a beautiful finish.

The stove pipe connects your wood stove or other heating appliance to the double wall insulated Class-A chimney pipe using a Stove Pipe Adapter.

Single wall stove pipe requires an 18" clearance to combustibles and can not be cut down. We offer Telescoping Lengths of pipe to make installation simple.



8" Diameter x 48" Long Single Wall Black Stove Pipe

BL.EV.RB-SHT8-S48-P

Our single wall stove pipe is made of carbon steel and is painted black with high temperature paint for a beautiful finish.

The stove pipe connects your wood stove or other heating appliance to the double wall insulated Class-A chimney pipe using a Stove Pipe Adapter.

Single wall stove pipe requires an 18" clearance to combustibles and can not be cut down. We offer Telescoping Lengths of pipe to make installation simple.



8" Diameter x 18"-30" Telescoping Single Wall Black Stove Pipe

BL.EV.RB-SHT8-S18-30-P

Our 8" diameter x 18" to 30" telescoping length of single wall black stove pipe allows you to easily adjust the length of pipe to fit. No cutting necessary.

Adjusts from 18" long up to 30" long.

Single wall stove pipe requires an 18" clearance to combustibles and can not be cut down.



8" Diameter x 38"-70" Telescoping Single Wall Black Stove Pipe

BL.EV.RB-SHT8-S38-70-P

Our 8" diameter x 38" to 70" telescoping length of single wall black stove pipe allows you to easily adjust the length of pipe to fit. No cutting necessary.

Adjusts from 38" long up to 70" long.

Single wall stove pipe requires an 18" clearance to combustibles and can not be cut down.



Stove Adapter for 8" Diameter Single Wall Black Stove Pipe

BL.EV.RB-SHT8-SA-P

Our single wall stove pipe is made of carbon steel and is painted black with high temperature paint for a beautiful finish.

The Stove Adapter connects to the collar on your wood stove or heating appliance and allows our single wall black pipe to be connected.



90 Degree Elbow for 8" Diameter Single Wall Black Stove Pipe

BL.EV.RB-SHT8-SE90-P

Our single wall stove pipe is made of carbon steel and is painted black with high temperature paint for a beautiful finish.

The 90 Degree Elbow is used making the turn for a through the wall installation.

Note: a straight installation is always best and elbow offsets should be used only when necessary.



45 Degree Elbow for 8" Diameter Single Wall Black Stove Pipe

BL.EV.RB-SHT8-SE45-P

A 45 Degree Elbow is used whenever you need to offset the stove pipe to avoid an obstacle like a beam, peak of the ceiling, etc.

Note: a straight installation is always best and elbow offsets should be used only when necessary.



Tee with Cap for 8" Diameter Single Wall Black Stove Pipe

BL.EV.RB-SHT8-ST-P

Our single wall stove pipe is made of carbon steel and is painted black with high temperature paint for a beautiful finish.

The single wall tee with cap is used when your appliances collar is on the back of the appliance and a "clean-out" cap is desired for easy cleaning.

Warranty

Limited Lifetime Warranty

AllFuel HST Inc. warrants its AllFuel HST chimney systems to be free from functional failure due to defects in material or workmanship for as long as the original consumer owns the chimney system. This warranty provides for replacement of any components which fail as a result of normal use on a residential fireplace, wood burning stove, furnace or boiler. These chimneys are designed to vent residential heating oil, untreated wood, low Sulphur coal, and natural or LP gas. They are designed to operate at a continuous temperature of 538°C (1000°F) or less. They are not designed to vent condensing oil or gas appliances.

This warranty is void if the chimney is used in an application for which it is not designed. (Note: This warranty is void if the chimney is not installed according to the installation instruction included. In case of a chimney fire, the chimney must be inspected and approved by a certified chimney Sweep before use. Chimney fires are dangerous and preventable. We strongly encourage you to have your chimney cleaned regularly according to the installation instruction.)

AllFuel HST Inc. warrants all stainless steel chimney components against perforation as a result of corrosion. This warranty does not cover damage caused to the building by chimney fires or misuse of the product.

No claims under this warranty will be honored unless AllFuel HST Inc. is notified of the potential claim and AllFuel HST Inc. will only be responsible for repair or replacement of any components found to be defective under this warranty. In no event shall AllFuel HST Inc. be responsible for any incidental or consequential damage caused by defects in the AllFuel HST chimney system. During the first ten years of the warranty, AllFuel HST Inc. will provide replacement chimney components at no charge. During the balance of the warranty, AllFuel HST Inc. will provide replacement chimney components at 50% of the current retailing price at the time of the warranty claim.

AllFuel HST Inc. will not be responsible for labor of any kind required in the removal or replacement of an AllFuel HST system replaced under this warranty, nor for the transportation or return of a product, or transportation of replacement product. The AllFuel HST systems must be installed according to the Installation Instructions included with every system at the time of purchase. Installation must be performed by a trained professional installer defined one of the following: CSIA Certified Chimney Sweeps, NFI Certified Specialists, or WETT Certified Professionals. After each inspection, maintenance, and cleaning, the certified chimney sweep must fill out and date the appropriate section of the warranty card provided with the chimney system. If you do not have a set of installation instructions, the installation instruction is available online at www.ecoventusa.com.

Warranty Exclusions

- a) Any non-stainless base tee unit mounted or connected to an Insulated Chimney system;
- b) Damage to the finish of products caused by the use of improper solvents/chemicals or improper (or lack of) cleaning methods;
- c) Damage resulting from normal wear and tear, smoke damage or damage caused by chimney fires or failure to reasonably clean, care for or maintain products in accordance with our installation instructions/recommendations;
- d) Damage (to products, appliances or structure) based on or resulting from improper installation or repair, misuse or abuse (including, but not limited to, excessive or improper operating condition), or alteration or adjustment other than in conformity with our installation instructions and specifications, whether performed by a contractor, service company, technician, or yourself;
- e) Any products that have been moved from their original installation site;
- f) Damage caused by burning driftwood, garbage, or any other prohibitive material that has been burned in the appliance served by the chimney;
- g) Damage those results from accidents such as fire, flood, high winds, "acts of God", or any other contingency beyond our control.

** Due to the wide variance in installation practices and other conditions beyond our control, except as stated above, we do not guaranty 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:

AllFuel HST Inc.
1424 SW Pine Island Rd,
STE 42 #319
Cape Coral, FL 33991

AllFuel HST Inc. must be notified and given the opportunity to inspect defective product prior to replacement under the term for this limited lifetime warranty. Notification should include a proof of purchase, a description of the product, and model 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 product excluding any labor, delivery, and installation costs. We reserve the right to inspect or investigate any warranty claims prior to determining whether to provide replacement product. If, as determined by us, that repair or replacement of the product is not commercially practicable or cannot be completed in a timely manner, we may refund the prorated purchase price paid for the product upon verification by providing a copy of your invoice or receipt of bill of sale. LIMITATIONS ON INTERNET SALES: Notwithstanding any other terms or conditions of this Limited Lifetime Warranty, AllFuel HST Inc. provides no warranty for the products if such products are not installed by a qualified professional installer: a trained professional installer is defined as one of the following: licensed contractors with prior chimney installation experience, CSIA Certified Chimney Sweeps, NFI Certified Specialists, or WETT Certified Professionals.



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