

# Product Catalog

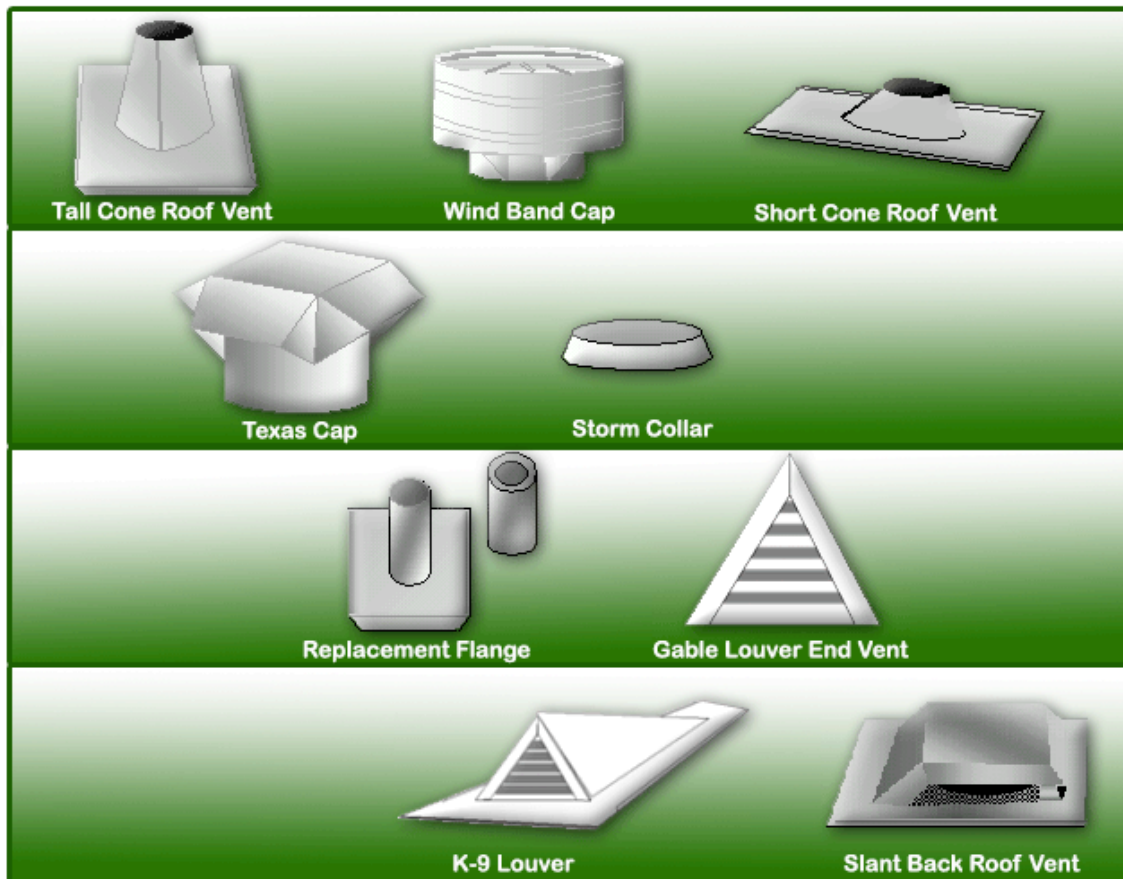


[www.hinkleymetalproducts.com](http://www.hinkleymetalproducts.com)

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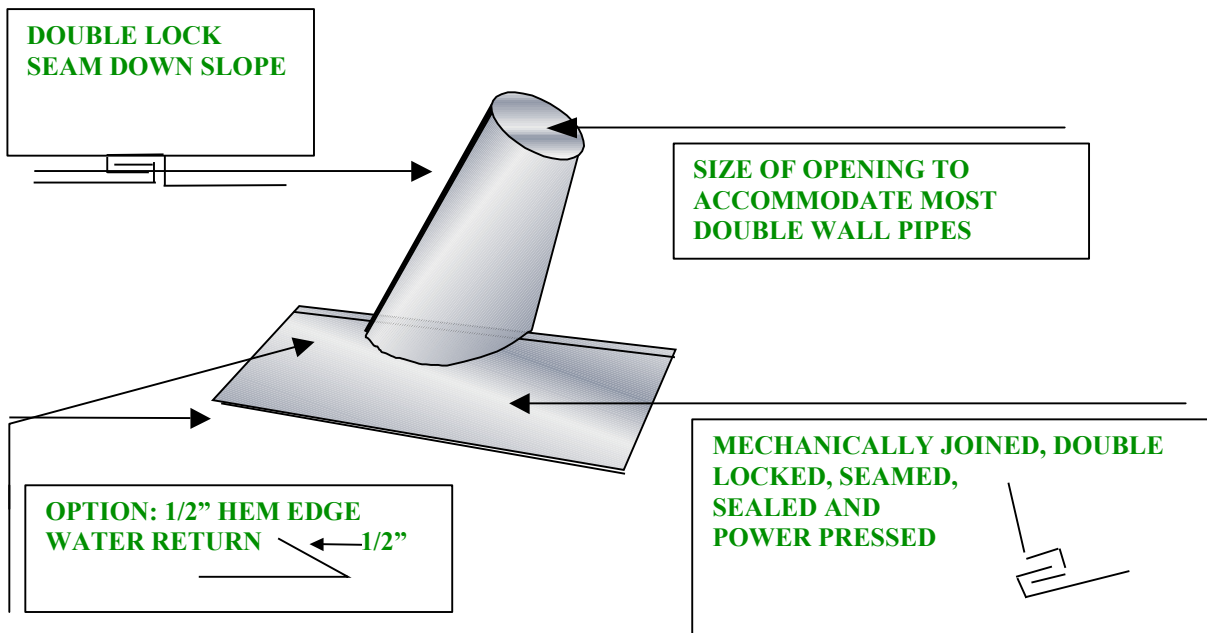
# VENTS and FLANGES



Tall Cone Roof Vent  
Wind Band Cap  
Short Cone Roof Vent  
Texas Cap  
Storm Collar  
Replacement Flange  
Gable Louver End Vent  
K-9 Louver  
Slant Back Roof Vent

# TALL CONE ROOF FLANGE/ROOF JACK

Designed to flange over gas water heater and central heat vent pipes.



## TOP OPENING SIZE:

3"  
4"  
5"  
6"

## STANDARD ROOF PITCH:

FLAT THRU 6/12  
FLAT THRU 6/12  
FLAT THRU 6/12  
FLAT THRU 6/12

*All other size top opening and roof pitch will be special order*

## STANDARD MATERIAL:

Mill Finished Galvanized

## SPECIAL ORDER MATERIAL:

Painted Galvanized, Mill Finished Aluminum  
Painted Aluminum, Copper

# WIND BAND CAP

Used with Tall and Short Cone Combination.



## SIZE

3"

4"

5"

6"

## STANDARD MATERIAL:

Mill Finished 26 Ga. Galvanized

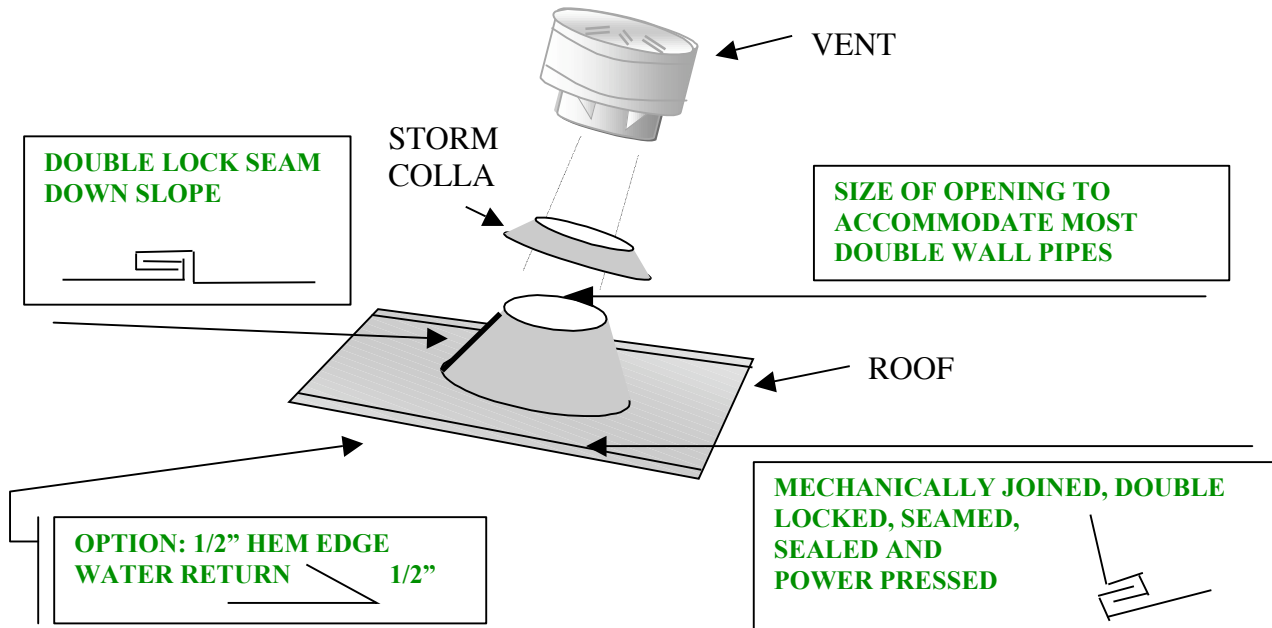
## SPECIAL ORDER MATERIALS:

Painted Galvanized, Mill Finished Aluminum  
Painted Aluminum, Copper

*(Other Sizes Are Available Upon Request)*

# SHORT CONE ROOF FLANGE ROOF JACK

This flange is, designed to be, used with a storm collar and vent cap. The double wall vent pipe extends through the flange and storm collar. The storm collar skirts over the roof flange. The vent cap is secured directly onto the top of the double wall vent pipe.



## TOP OPENING SIZE:

3"  
4"  
5"  
6"

## STANDARD ROOF PITCH:

FLAT THRU 6/12  
FLAT THRU 6/12  
FLAT THRU 6/12  
FLAT THRU 6/12

*All other size top opening and roof pitch will be special order*

## STANDARD MATERIAL:

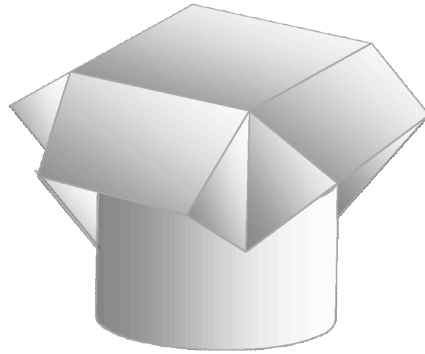
Mill Finished Galvanized

## SPECIAL ORDER MATERIAL:

Painted Galvanized, Mill Finished Aluminum  
Painted Aluminum, Copper

# TEXAS VENT CAP

Used with Tall and Short Cone Combination.



## SIZE

3"

4"

5"

6"

## STANDARD MATERIAL:

Mill Finished 26 Ga. Galvanized

## SPECIAL ORDER MATERIALS:

Painted Galvanized

Mill Finished Aluminum

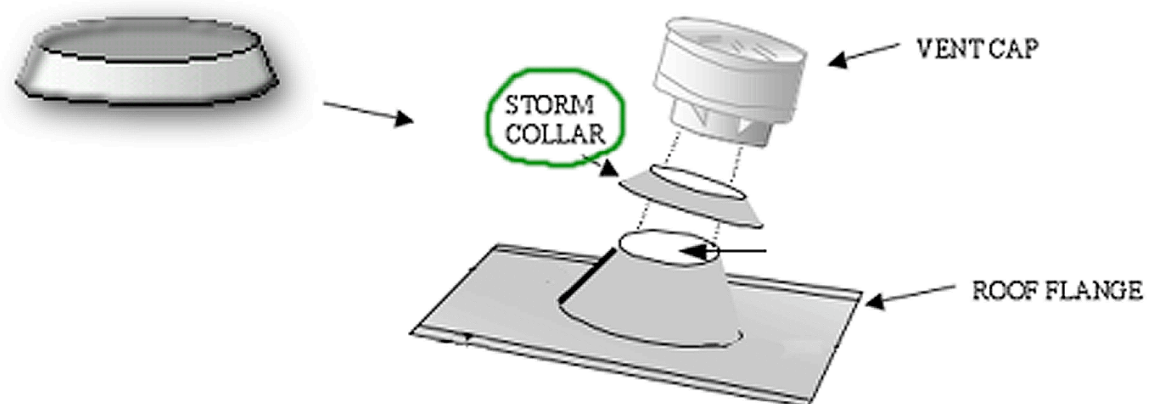
Painted Aluminum

Copper

*(Other Sizes Are Available Upon Request)*

# STORM COLLAR

The storm collar is used with the short cone roof flange



## SIZES

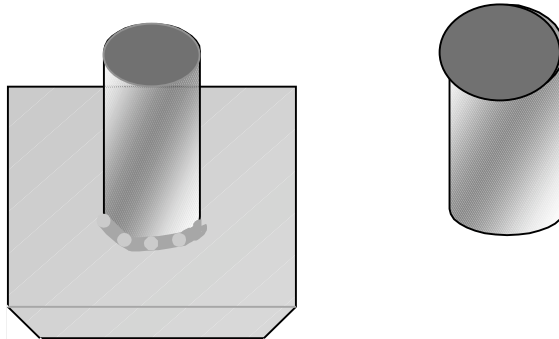
3", 4", 5", 6"  
Other Sizes Available

**Available Materials** - Mill Finished Galvanized, Painted Galvanized, Mill Finished Aluminum, Painted Aluminum, Copper, Stainless Steel



# REPLACEMENT FLANGE w/CAP

Used to replace lead or neoprene flashing. Flashings are hand crafted to fit the exact roof pitch. All seams are soldered



## FITS OVER STANDARD PIPES

1"  
2"  
3"  
4"

## STANDARD ROOF PITCH:

0/12 THRU 12/12  
0/12 THRU 12/12  
0/12 THRU 12/12  
0/12 THRU 12/12

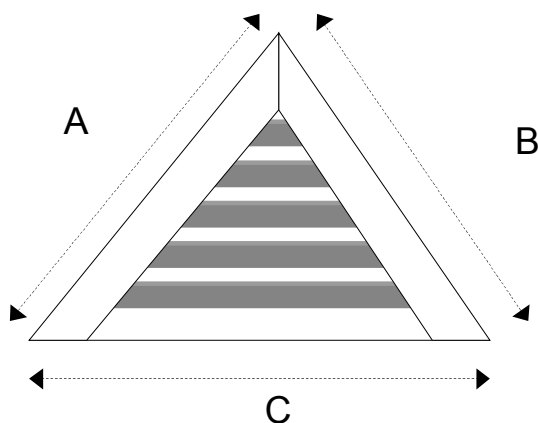
## STANDARD MATERIAL:

Mill Finished Galvanized  
Copper

*(When Ordering Specify Exact Roof Pitch)*

# GABLE LOUVER

Gable louvers are designed to allow the attic to breathe. Venting helps to eliminate moisture and excessive heat.



## **LOUVER SIZE** **WHEN ORDERING SPECIFY:**

Type Of Material  
Roof pitch or degree  
Measurement of A, B, C

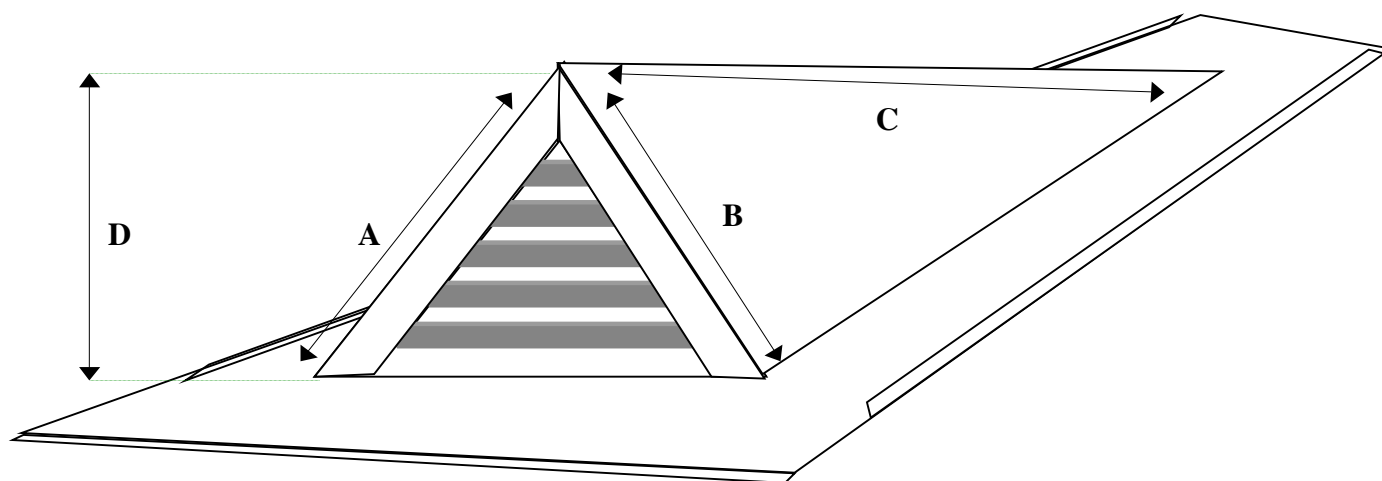
**STANDARD MATERIAL:**  
Mill Finished 26 Gauge Galvanized

**SPECIAL ORDER MATERIALS:**  
Copper  
Stainless Steel

*(Other Sizes Are Available Upon Request)*

# K-9 LOUVER

Roof top louvers are designed to allow the attic to breathe.  
Venting helps to eliminate moisture and excessive heat.



## LOUVER SIZE

### WHEN ORDERING SPECIFY:

Type Of Material  
Roof pitch or degree  
Measurement of A, B, C, & D

### STANDARD MATERIAL:

Mill Finished 26 Gauge Galvanized

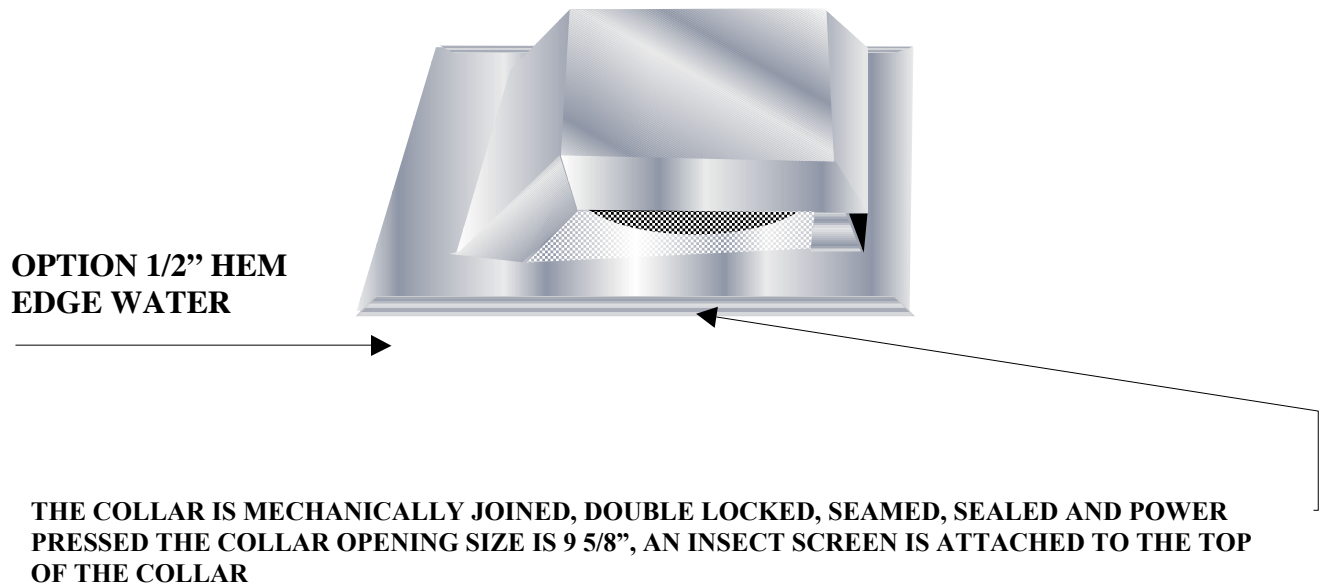
### SPECIAL ORDER MATERIALS:

Copper  
Stainless Steel

*(Other Sizes Are Available Upon Request)*

# SLANT BACK ROOF VENT

The Slant Back Roof Vent is recommended for duct outlet in kitchen and bathroom exhaust fans. The Slant Back Vent is also used as an attic static vent.



## **STANDARD MATERIAL:**

Mill Finished 26 Ga. Galvanized

## **SPECIAL ORDER MATERIALS:**

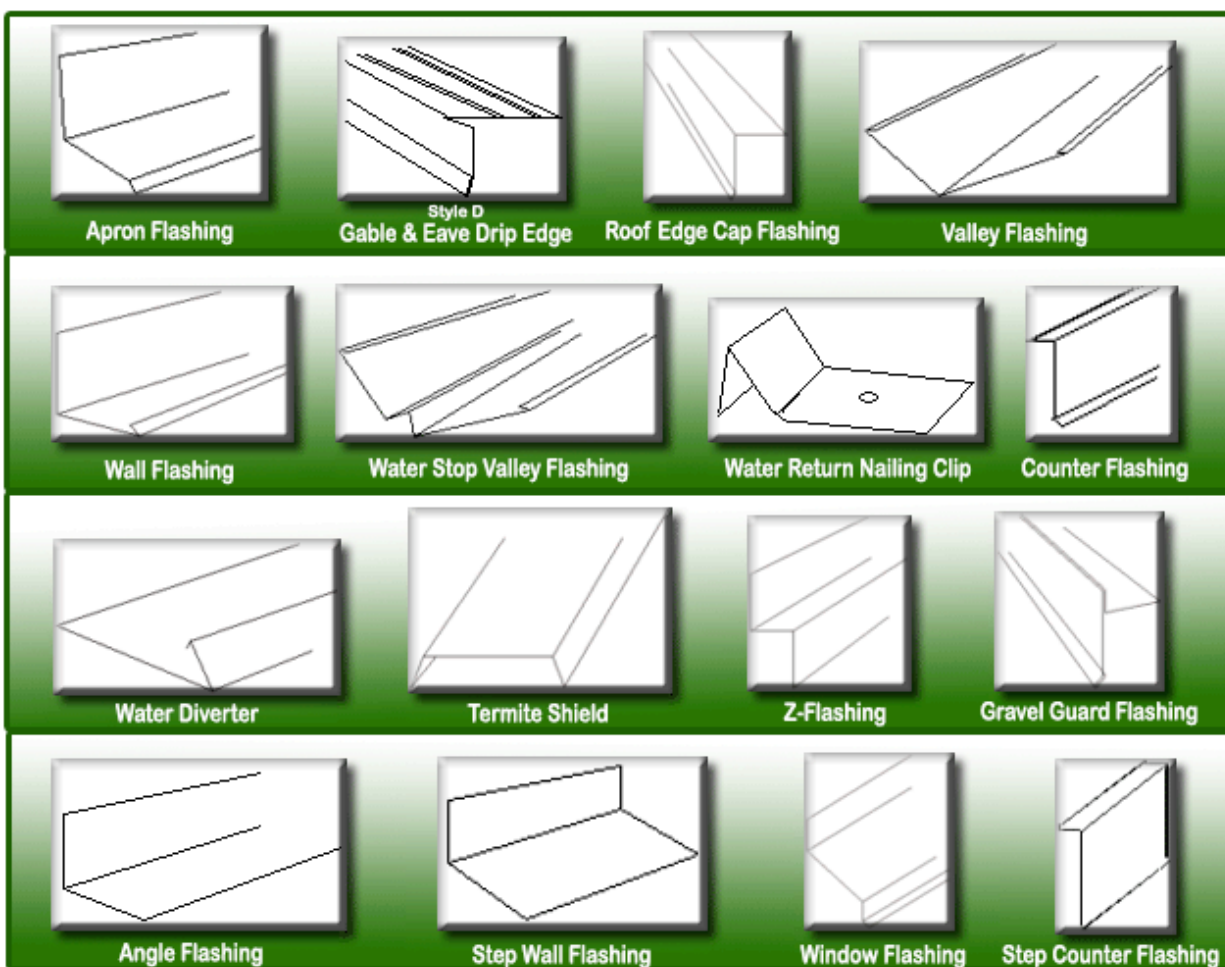
Mill Finished Aluminum

Painted Aluminum

Copper

*(Other Sizes Are Available Upon Request)*

# FLASHING

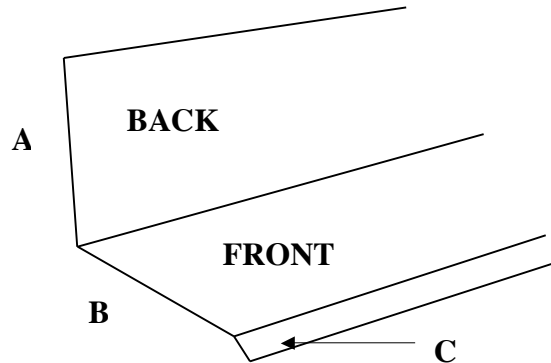


Apron  
 Style D Gable & Eave Drip  
 Roof Edge Cap  
 Valley  
 Wall  
 Water Stop Valley  
 Water Return Nailing Clip  
 Counter

Water Diverter  
 Termite Shield  
 Z-Flashing  
 Gravel Guard  
 Angle  
 Step Wall  
 Window  
 Step Counter

# APRON

The standard apron flashing is normally installed where a horizontal roof meets and slants down and away from a vertical wall. The back side of the flashing is installed behind siding or brick counter flashing. The front apron is installed over the shingles.



## **STANDARD SIZE 9"W X 120"L**

A. 3 1/2"

B. 5"

C. 1/2" Kick

## **STANDARD MATERIAL:**

Mill Finished 26 Ga. Galvanized

## **SPECIAL ORDER MATERIALS:**

Painted Galvanized, Mill Finished Aluminum

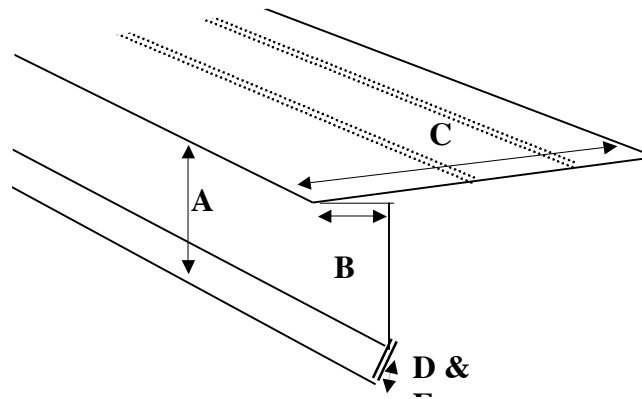
Painted Aluminum, Copper

*(Other Sizes Are Available Upon Request)*

# STYLE "D"

## GABLE & EAVE DRIP EDGE

Gable and Eave flashing are normally used to cap or flash the joint between the gable and eave edge of the roof sheathing and the top of the fascia. Edge trim also adds support to the shingles when they are extended over the roof's edge. The kick at the bottom of the face diverts rainwater from the fascia board.



### STANDARD SIZES:

FACE SIZE	METAL CUT SIZE	A	B	C	D KICK	E HEM
1"	5"	1 1/4"	5/8"	3"	3/8"	1/8"
1 1/4"	5"	1 1/2"	5/8"	2 2/3"	3/8"	1/8"
1 1/2"	5"	1 3/4"	5/8"	2 1/2"	3/8"	1/8"

### STANDARD MATERIAL:

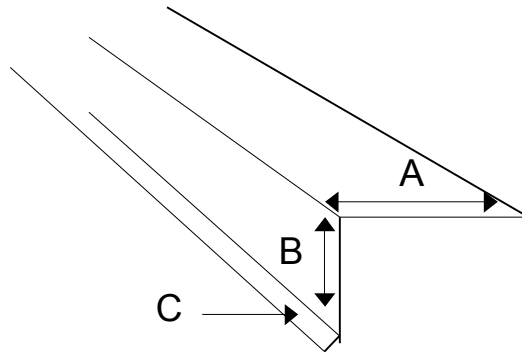
Mill Finish Aluminum  
 Mill Finish Galvanized  
 White, Ivory, Brown and Gray Aluminum

### SPECIAL ORDER MATERIALS:

Other Colors Aluminum, Painted Galvanized, Copper  
*(Other Sizes Are Available Upon Request)*

# ROOF EDGE CAP FLASHING

Roof edge cap flashing is used to cap or flash the joint between the roof sheathing and the top of the fascia. The kick at the bottom of the face is designed to allow water run off to drip free of the fascia board and underlying construction.



## STANDARD SIZES:

FACE SIZE	METAL CUT SIZE	A	B	C
1"	4"	3	3/4	1/4
1 1/2"	5"	3 1/2	1	1/2
2"	5"	3	1 1/2	1/2
3"	6"	3	2 1/2	1/2

## STANDARD MATERIAL:

Mill Finished Galvanized  
Mill Finished Aluminum

## SPECIAL ORDER MATERIALS:

Painted Galvanized, Painted Aluminum, Copper

*(Other Sizes Are Available Upon Request)*

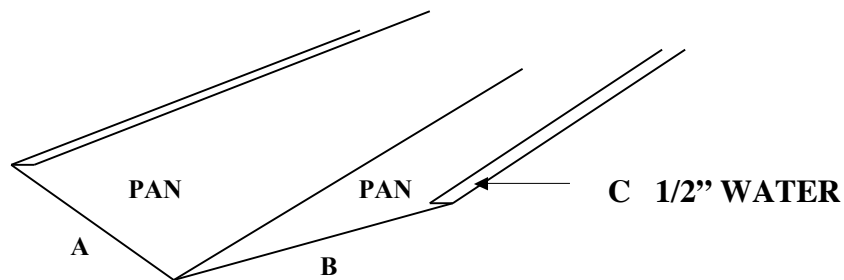


# STANDARD VALLEY

The standard valleys are normally installed on low-pitched roofs 6/12 and under and all slopes have the same angle. The 1/2" hem edge on both sides of the valley act as a water diverter decreasing the chance of water getting under the shingles.

Use water return clips to secure the metal to the deck.

Do not nail in the pan area or toenail to the deck.



## STANDARD SIZE 15"W X 120"L

A. 7"

B. 7"

C. 1/2" Water Return

## STANDARD MATERIAL:

Mill Finished Galvanized

## SPECIAL ORDER MATERIALS:

Painted Galvanized

Mill Finished Aluminum

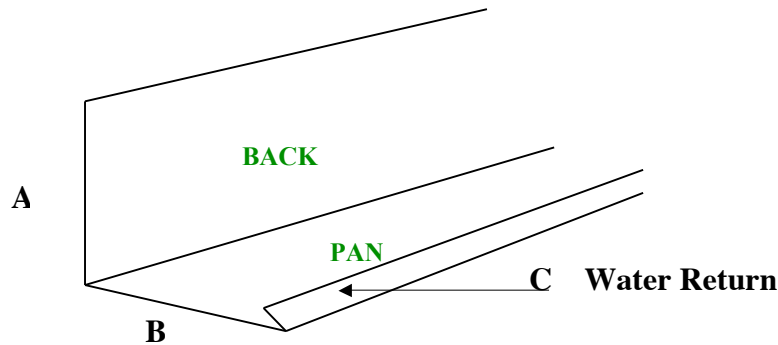
Painted Aluminum

Copper

*(Other Sizes Are Available Upon Request)*

# WALL

The standard wall flashing is normally installed where a non-horizontal roof intersects a vertical wall. The back of the flashing is installed behind the siding or brick counter flashing. Shingles are installed over the 1/2" hem (water return) and lapped into the pan. The 1/2" hem (water return) acts as a water diverter decreasing the chance of water getting under the shingles. Use water return clips to secure the flashing to the deck. *Do not nail into the pan.*



## STANDARD SIZE 9"W X 120"L

A. 3 1/2"

B. 5"

C. 1/2" Water Return

## STANDARD MATERIAL:

Mill Finished 26 Ga. Galvanized

## SPECIAL ORDER MATERIALS:

Painted Galvanized

Mill Finished Aluminum

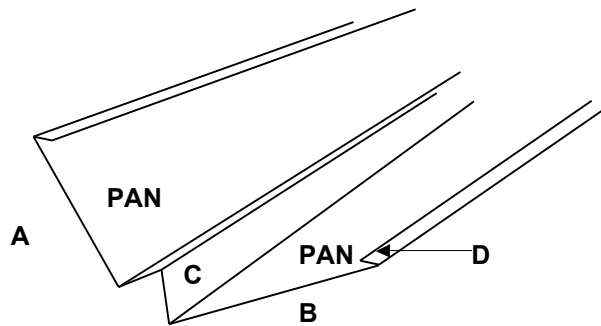
Painted Aluminum

Copper

*(Other Sizes Are Available Upon Request)*

# WATERSTOP VALLEY

Waterstop Valleys are normally installed on houses that have different angles of roof slopes. The waterstop 1" raise diverter in the center will reduce the possibility of the water running across and under the shingles on the side with the lower angle. The 1/2" hem edge on both sides also acts as a water diverter decreasing the chances of water getting under the shingles. *Use water return clips to secure the metal to the deck. Do not nail in the pan area or toe nail to the deck.*



## STANDARD SIZE 18"W X 120"L

- A. 7 1/2"
- B. 7 1/2"
- C. 1" Diverter
- D. 1/2" Water Return

## STANDARD MATERIAL:

Mill Finished Galvanized

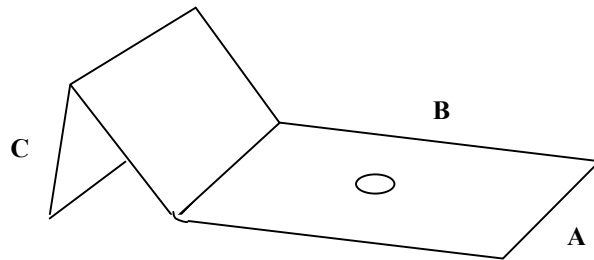
## SPECIAL ORDER MATERIALS:

Painted Galvanized  
Mill Finished Aluminum  
Painted Aluminum  
Copper

*(Other Sizes Are Available Upon Request)*

# **WATER RETURN NAILING CLIP**

Nailing clips are used to secure flashings with water return to the deck.



## **STANDARD SIZE**

- A. 1/2"
- B. 1 1/2"
- C. 1/2"

## **STANDARD MATERIAL:**

Mill Finished Galvanized

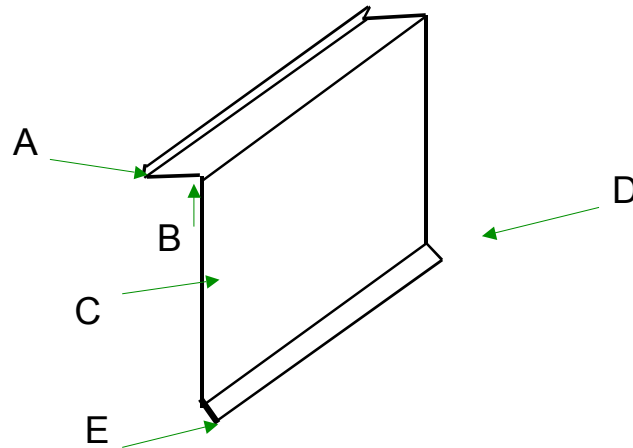
## **SPECIAL ORDER MATERIALS:**

Painted Galvanized  
Mill Finished Aluminum  
Painted Aluminum  
Copper

*(Other Sizes Are Available Upon Request)*

# COUNTER FLASHING

The standard counter flashing is normally installed where a roof slope intersects a brick wall. The counter flashing is attached to the brick wall and flashes over any roof to wall flashing.



## STANDARD SIZE 6"W X 120"L

- A. 1 / 4"
- B. 5 / 8"
- C. 4 – 3 / 8"
- D. 1 / 2"
- E. 1 / 4" w/ hem (optional)

## STANDARD MATERIAL:

Mill Finished 26 Ga. Galvanized

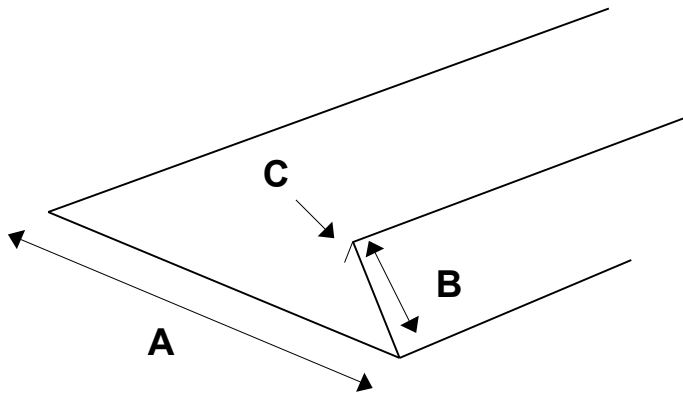
## SPECIAL ORDER MATERIALS:

Painted Galvanized  
Mill Finished Aluminum  
Painted Aluminum  
Copper

*(Other Sizes Are Available Upon Request)*

# **WATER (RAIN) DIVERTER**

Water diverter is used to divert water from falling off the roof onto an entryway or an air conditioner unit. Water diverters are used on houses without gutters.



## **STANDARD SIZE 9"W X 120"L**

- A. 7"
- B. 1 1/2"
- C. 1/2" Hem

## **STANDARD MATERIAL:**

Mill Finished Galvanized

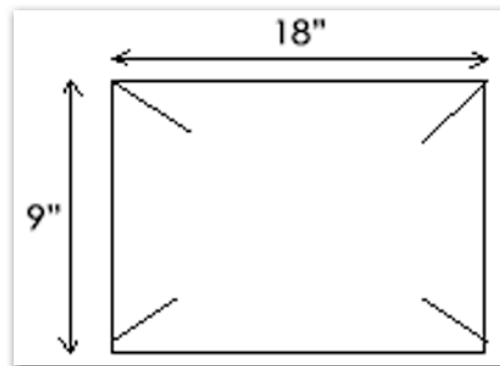
## **SPECIAL ORDER MATERIALS:**

Painted Galvanized  
Mill Finished Aluminum  
Painted Aluminum  
Copper

*(Other Sizes Are Available Upon Request)*

# TERMITE SHIELD

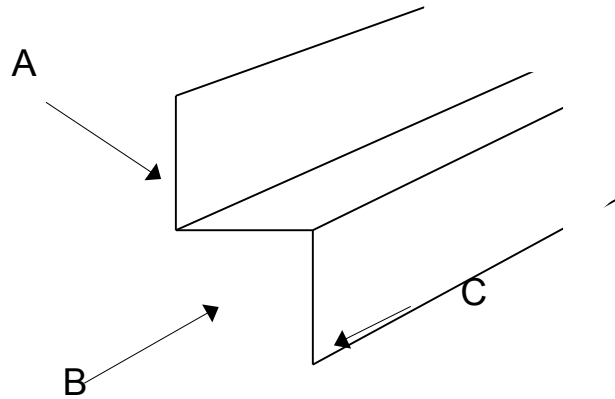
**INSTALLED ON TOP OF A PILLAR FORMING A BARRIER  
BETWEEN THE PILLAR AND THE SUPERSTRUCTURE.**



**CUSTOM MADE SIZES ALSO AVAILABLE**

# Z - FLASHING

Where an exterior wall is over eight feet tall. Z Flashing is used to flash where the two pieces butt between the top of the bottom and bottom of the top :



## STANDARD SIZES:

SIZE	METAL CUT SIZE	A	B	C
1 / 2 "	3"	1- 1 / 2 "	1 / 2 "	1 "
5 / 8 "	3"	1- 3 / 8 "	5 / 8 "	1 "
3 / 4 "	3"	1- 1 / 4 "	3 / 4 "	1 "
1 "	3"	1 "	1 "	1 "

## STANDARD MATERIAL:

Mill Finished Galvanized

## AVAILABLE MATERIALS:

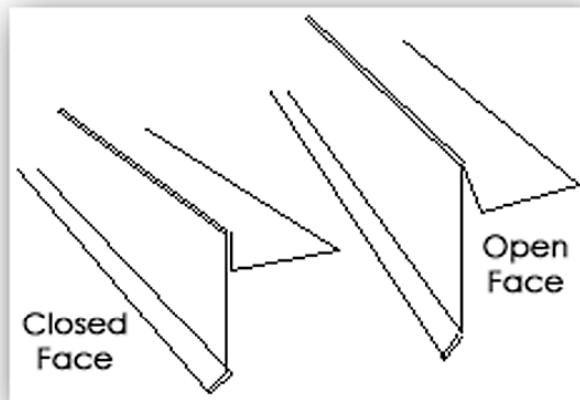
Painted Galvanized  
Mill Finished Aluminum  
Painted Aluminum  
Copper

*(Other Sizes Are Available Upon Request)*



# GRAVEL GUARD

THE HIGH STAND ON THE GRAVEL GUARD KEEPS THE GRAVEL OR BALLAST FROM BEING WASHED FROM THE ROOF.



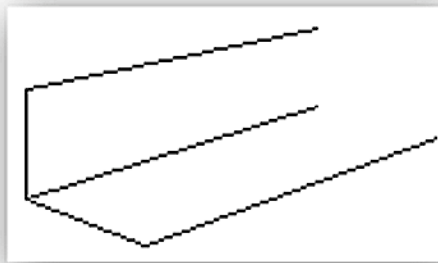
## AVAILABLE MATERIALS

MILL FINISHED GALVANIZED, PAINTED GALVANIZED,  
MILL FINISHED ALUMINUM, PAINTED ALUMINUM,  
COPPER, STAINLESS STEEL

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## ANGLE

**NORMALLY INSTALLED WHERE A FLAT ROOF  
MEETS A VERTICAL WALL.**

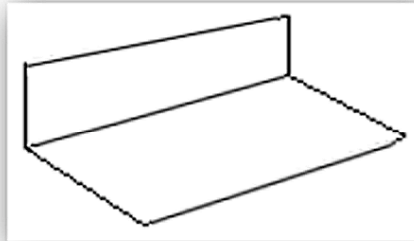


## AVAILABLE MATERIALS

**MILL FINISHED GALVANIZED, PAINTED GALVANIZED, MILL FINISHED  
ALUMINUM, PAINTED ALUMINUM, COPPER, STAINLESS STEEL**

# STEP WALL

NORMALLY INSTALLED WHERE A NON-HORIZONTAL ROOF INTERSECTS A VERTICAL WALL. THE BACK OF THE FLASHING IS INSTALLED BEHIND THE SIDING OR BRICK COUNTER FLASHING. THE FLASHING WILL OVERLAP AND STEP UP LIKE A SHINGLE.  
(I.E. FLASHING, SHINGLE, FLASHING, SHINGLE, ETC.)

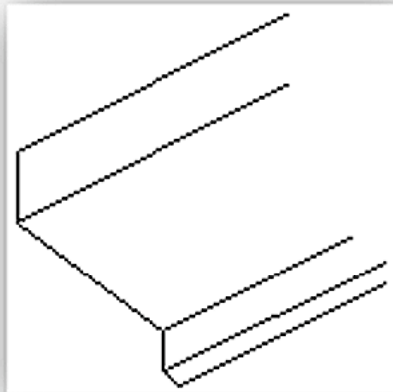


## AVAILABLE MATERIALS

MILL FINISHED GALVANIZED, PAINTED GALVANIZED,  
MILL FINISHED ALUMINUM, PAINTED ALUMINUM,  
COPPER, STAINLESS STEEL

# **WINDOW**

**PLEASE SPECIFY SIZE WHEN ORDERING.**

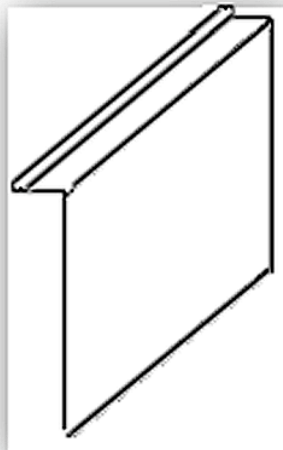


## **AVAILABLE MATERIALS**

**MILL FINISHED GALVANIZED, PAINTED GALVANIZED, MILL FINISHED ALUMINUM, PAINTED ALUMINUM, COPPER, STAINLESS STEEL**

# STEP COUNTER

INSTALLED WHERE A ROOF SLOPE INTERSECTS A WALL.  
THE COUNTER FLASHING IS ATTACHED TO THE WALL AND  
FLASHES OVER ANY ROOF TO WALL FLASHING.



## AVAILABLE MATERIALS

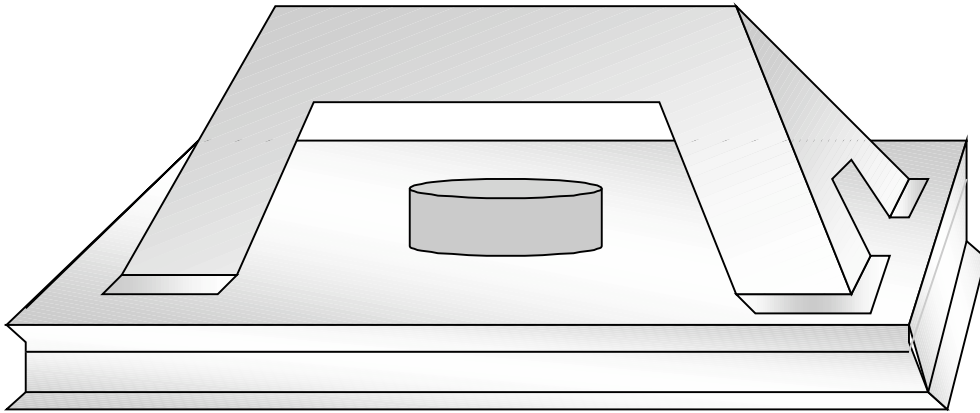
MILL FINISHED GALVANIZED, PAINTED GALVANIZED, MILL FINISHED  
ALUMINUM, PAINTED ALUMINUM, COPPER, STAINLESS STEEL

# Chimney Tops



Chimney Pan w/Top  
Chimney Pan  
Chimney Pan w/Top & Screen  
Standing Seam Chimney Top  
Chimney Cricket

# CHIMNEY PAN WITH TOP



## WHEN ORDERING SPECIFY:

CHIMNEY TOPS ARE CUSTOM FABRICATED TO FIT THE FRAMING OF EACH CHIMNEY, ALL MEASUREMENTS HAVE TO BE FURNISHED WHEN ORDERING.

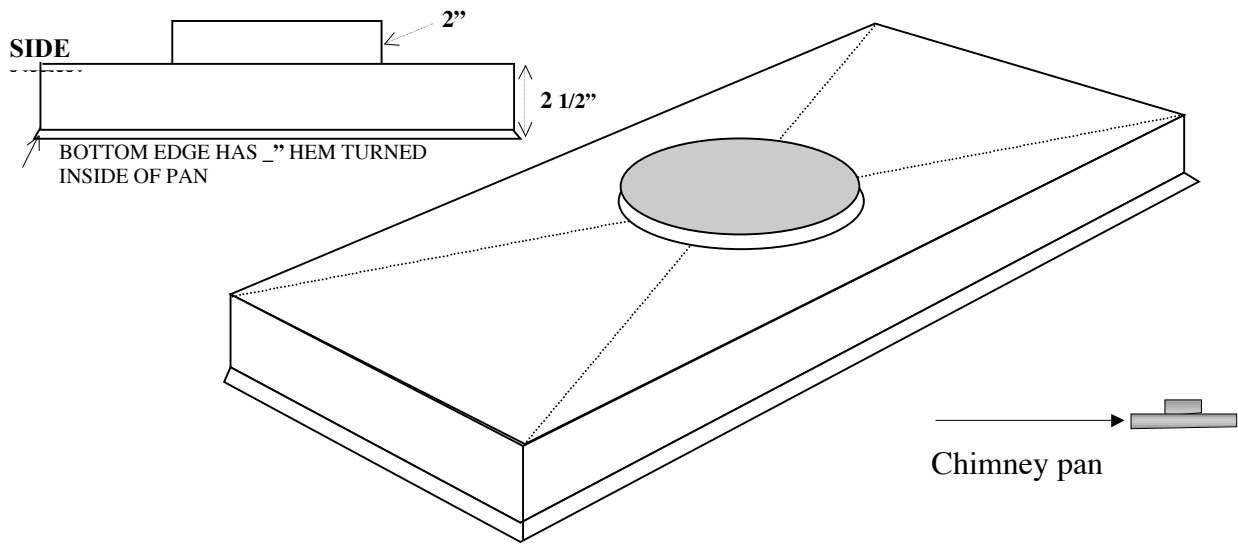
## AVAILABLE MATERIALS:

MILL FINISHED 26 GA. GALVANIZED  
COPPER 16 OZ.

*(Other Sizes Are Available Upon Request)*

## CHIMNEY PAN

Chimney Pans are designed to cap and flash the top of a chimney.  
The flue pipe will extend through the pan.



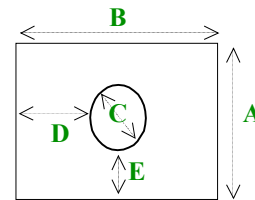
### CHIMNEY PAN SIZE

#### WHEN ORDERING SPECIFY:

1. Type Of Material
2. Roof Pitch Or Degree
3. Measurements Of A, B, C, D, & E

#### STANDARD MATERIAL:

Mill Finished 26 Ga. Galvanized



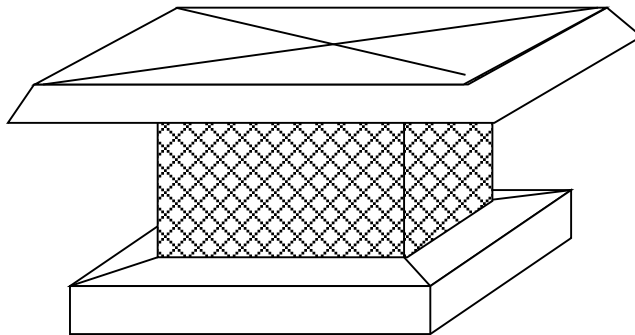
#### SPECIAL ORDER MATERIALS:

Copper, Stainless Steel



*(Other Sizes Are Available Upon Request)*

## **CHIMNEY PAN WITH TOP**



### **SIZE WHEN ORDERING SPECIFY:**

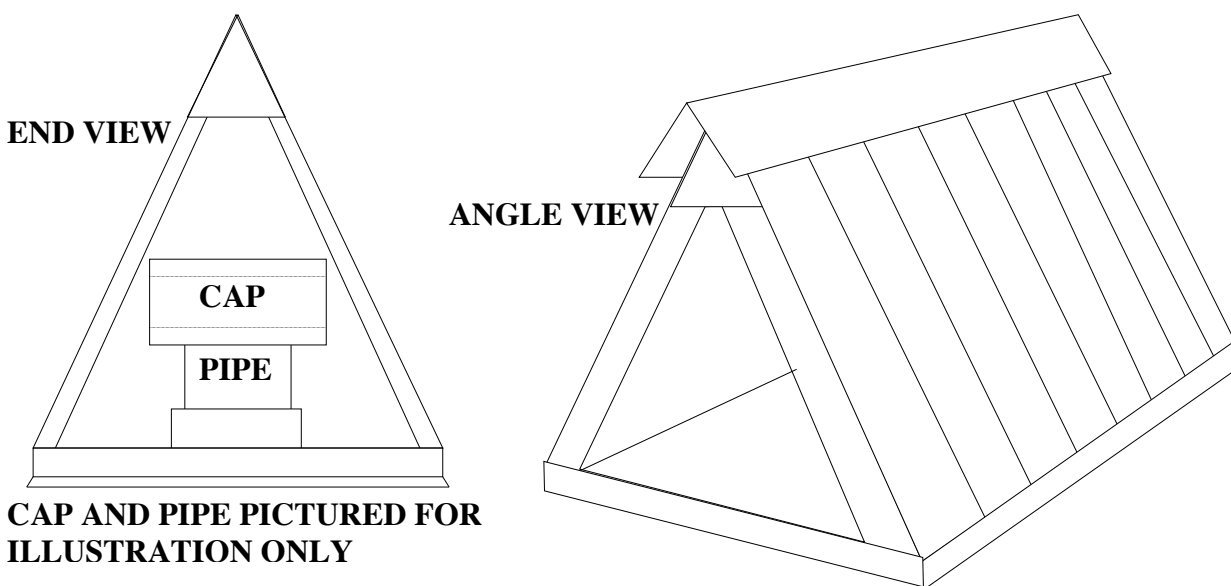
CHIMNEY TOPS ARE CUSTOM FABRICATED TO FIT THE FRAMING OF EACH CHIMNEY, ALL MEASUREMENTS HAVE TO BE FURNISHED WHEN ORDERING.

### **AVAILABLE MATERIALS**

MILL FINISHED 26 GA. GALVANIZED  
COPPER 16 OZ.

*(Other Sizes Are Available Upon Request)*

# STANDING SEAM CHIMNEY TOP



## SIZE WHEN ORDERING:

CHIMNEY TOPS ARE CUSTOM FABRICATED TO FIT THE FRAMING OF EACH CHIMNEY. ALL MEASUREMENTS HAVE TO BE FURNISHED WHEN ORDERING.

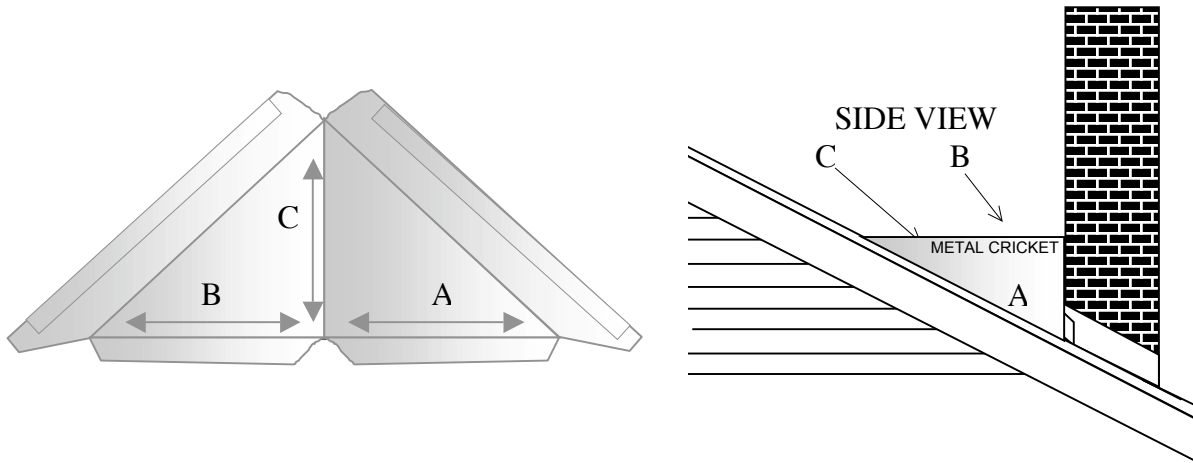
## AVAILABLE MATERIALS

MILL FINISHED 26 GA. GALVANIZED  
COPPER 16 OZ.

*(Other Sizes Are Available Upon Request)*

## CHIMNEY CRICKET

A cricket is a small a-frame structure built on the up-roof side of the chimney. It spans between the roof and chimney and diverts the water around the chimney.



### **CRICKET SIZE** **WHEN ORDERING SPECIFY:**

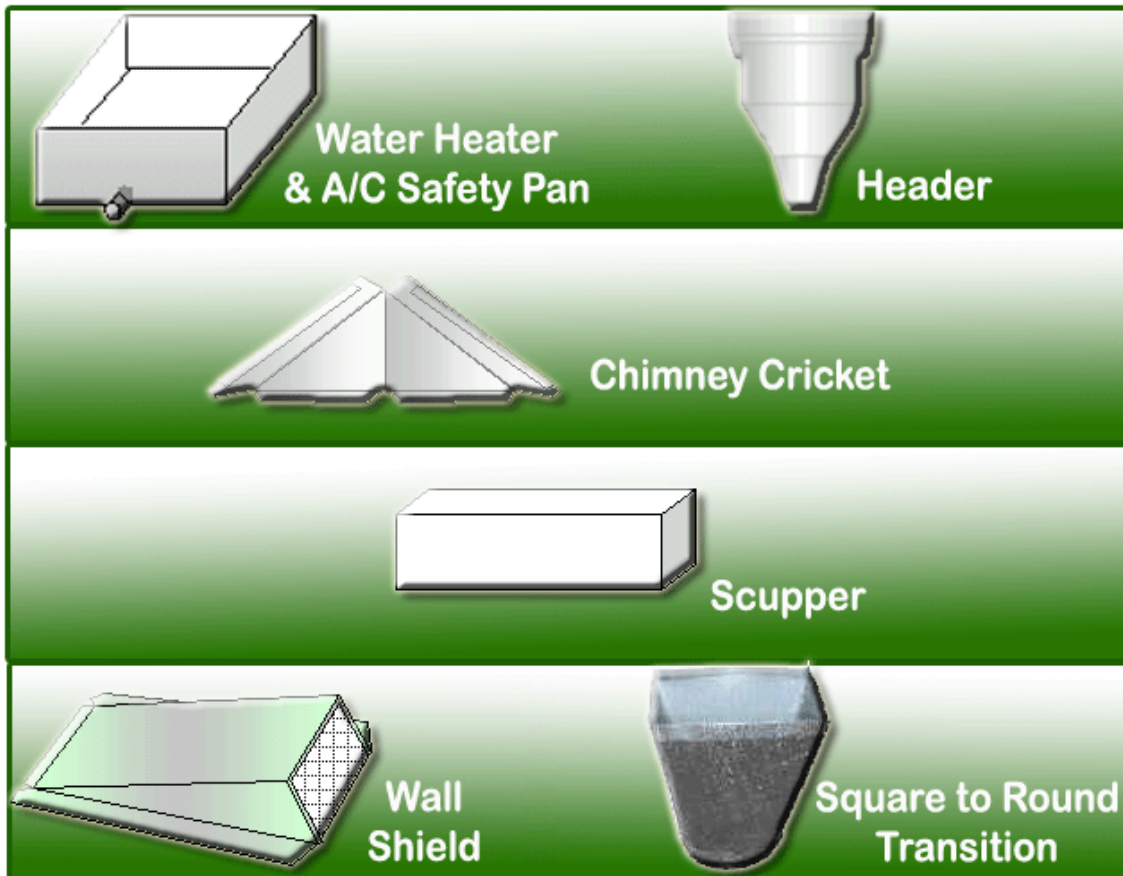
1. Type Of Material
2. Roof Pitch Or Degree
3. Measurements Of A, B, & C

### **STANDARD MATERIAL:** Mill Finished 26 Ga. Galvanized

### **SPECIAL ORDER MATERIALS:**

Painted Galvanized  
Mill Finished Aluminum  
Painted Aluminum  
Copper

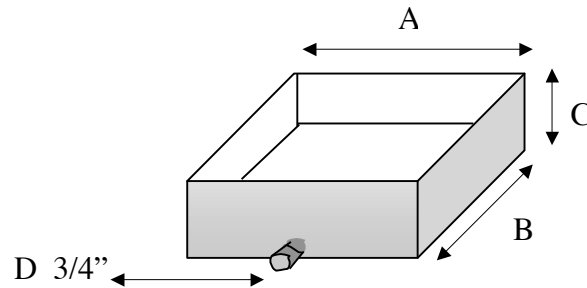
# Miscellaneous



Water Heater A/C Pan  
Header  
Chimney Cricket  
Scupper  
Wall Shield  
Square to Round Transition

# Water Heater and Air Conditioner Safety Pans

Designed for emergency overflow.



## PAN SIZE

### WHEN ORDERING SPECIFY:

Type Of Material  
Measurements Of A, B, & C  
Size Of Drain

### STANDARD MATERIAL:

Mill Finished 26 Ga. Galvanized

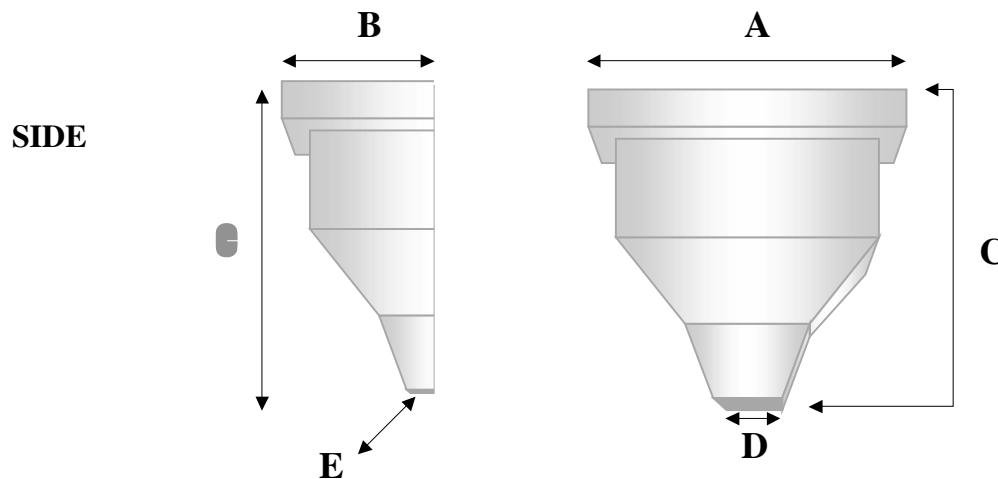
### SPECIAL ORDER MATERIALS:

Stainless Steel  
Copper

*(Other Sizes Are Available Upon Request)*

# CONDUCTOR HEADS

Headers are used as a transition between scuppers/Gutters and downspouts. Headers guide water from the scupper or gutters into a drainpipe.



## PAN SIZE

### WHEN ORDERING SPECIFY:

Type Of Material

Measurements Of A, B, C, D & E

### STANDARD MATERIAL:

Mill Finished Galvanized

Copper

### SPECIAL ORDER MATERIALS:

Mill Finish Aluminum

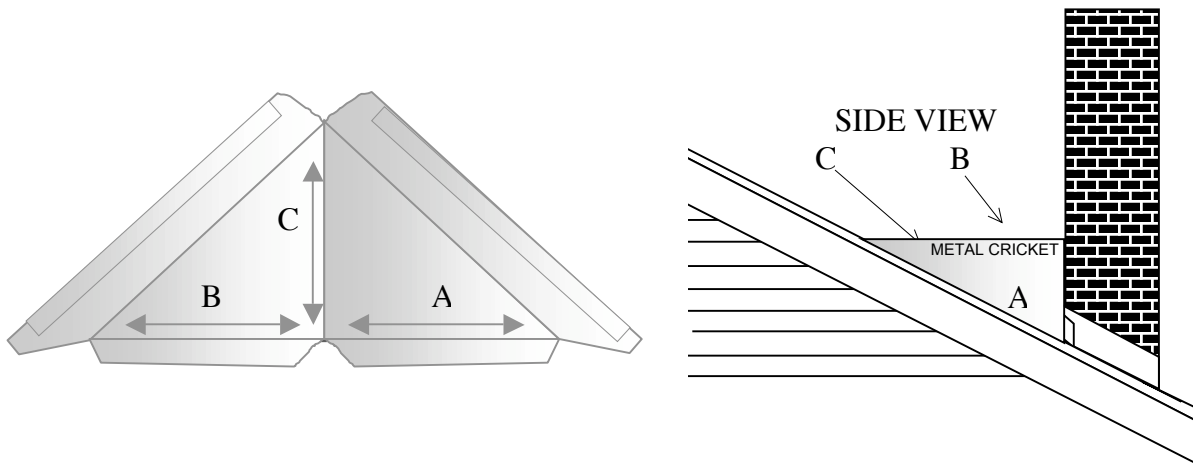
Painted Aluminum

Painted Galvanized

*(Other Sizes Are Available Upon Request)*

# CHIMNEY CRICKET

A cricket is a small a-frame structure built on the up-roof side of the chimney. It spans between the roof and chimney and diverts the water around the chimney.



## **CRICKET SIZE** **WHEN ORDERING SPECIFY:**

4. Type Of Material
5. Roof Pitch Or Degree
6. Measurements Of A, B, & C

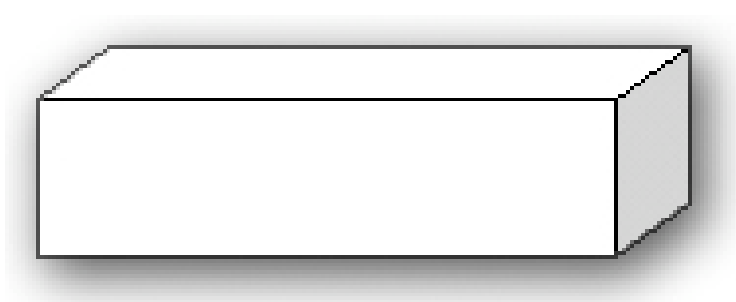
## **STANDARD MATERIAL:** Mill Finished 26 Ga. Galvanized

## **SPECIAL ORDER MATERIALS:**

- Painted Galvanized
- Mill Finished Aluminum
- Painted Aluminum
- Copper

# Scupper

Used to drain water through a parapet wall. In most cases, scuppers are used in conjunction with headers and downspouts.

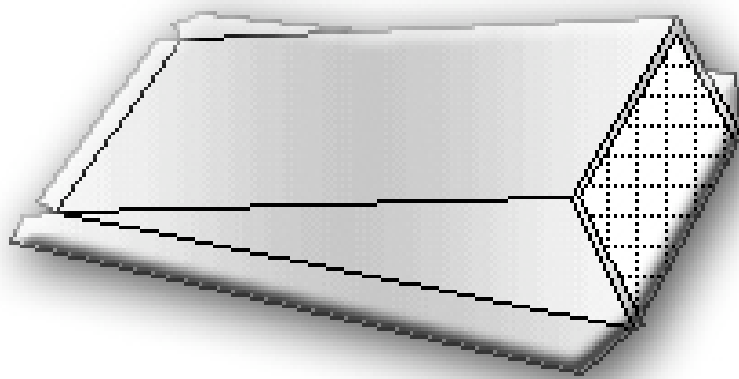


**Custom Made**



# Wall Shield

Wall Shield is designed to flange over dryer or kitchen exhaust fans.



**Kitchen Duct Size: 7" - Other Sizes Available**

**Custom Made**

# **Square to Round Transition**

Square to Round Transition - Normally used when connecting a square or rectangular downspout into a round underground drainpipe.



**Custom Made**

# CONTACT US...

With years of experience in the business, you can count on **Hinkley Metal Products** to provide you with the highest quality workmanship at fair prices. We are a manufacturer of a wide variety of quality metal roof flashing and ventilation products.

Please contact us at **Hinkley Metal Products** to obtain additional information. We welcome the opportunity to provide you with all your metal roof flashing needs.



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