

Product Catalog



"Manufacturers of fine quality, custom-made roof vents & flashings"

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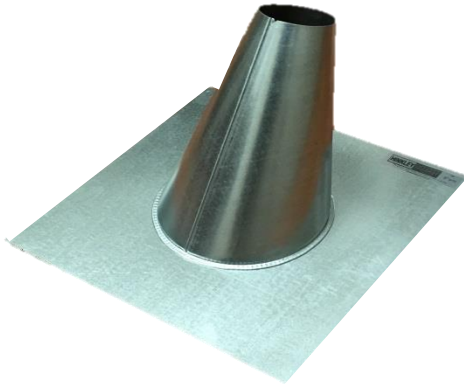
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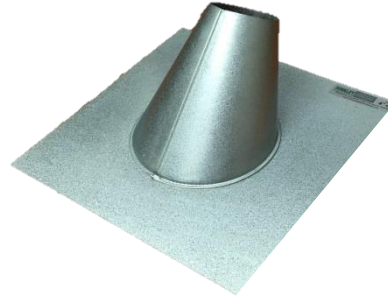
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VENTS & CAPS

TALL CONE VENT



SHORT CONE VENT



WIND BAND CAP



TEXAS CAP



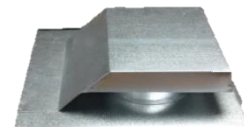
STORM COLLAR



COPPER REPLACEMENT
FLANGE W/CAP

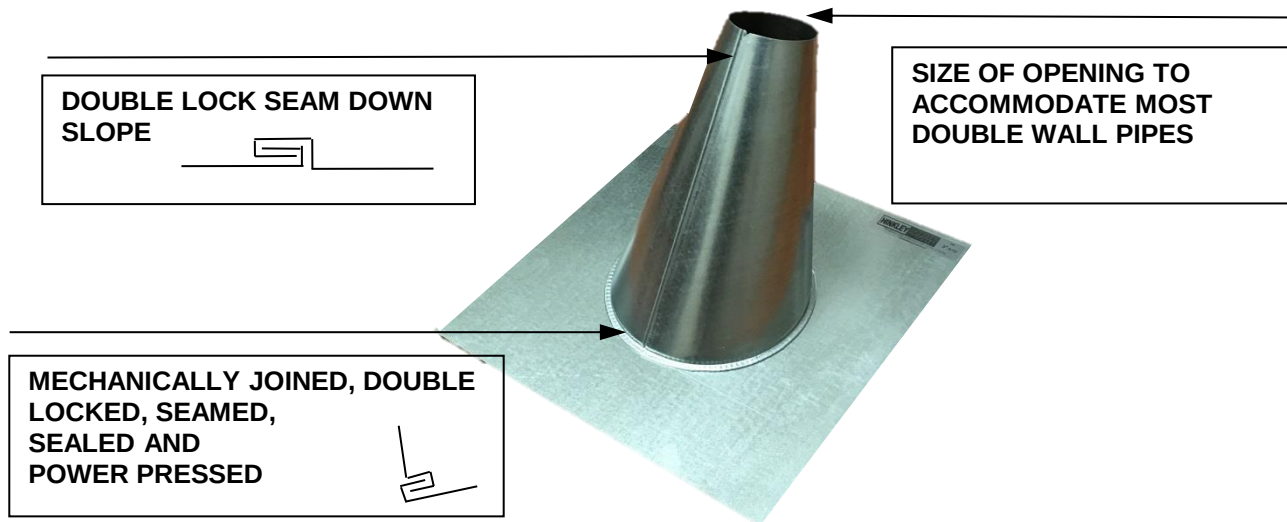


SLANT BACK ROOF VENT



TALL CONE VENT

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



ITEM ID: HTC

TOP OPENING SIZE

3-1/2"
4-1/2"
5-1/2"
6-1/2"

BOTTOM OPENING SIZE

8-1/4" to 11"

STANDARD ROOF PITCH

FLAT THRU 12/12

STANDARD MATERIAL:

Mill Finished Galvanized

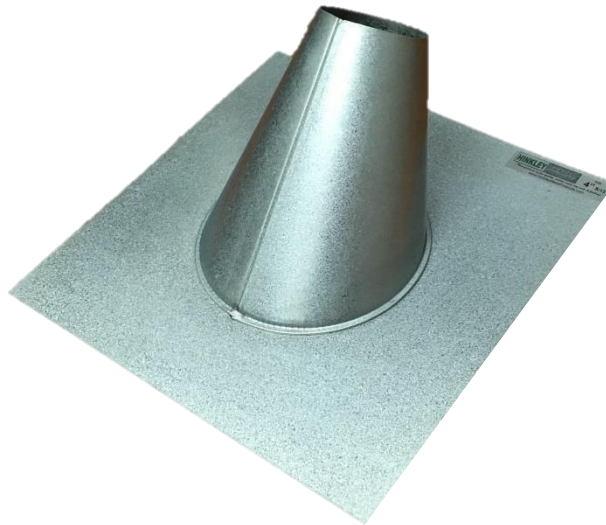
(Other sizes and materials available upon request)

SHORT CONE VENT

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.



ITEM ID: HSC

TOP OPENING SIZE

3-1/2"

4-1/2"

5-1/2"

6-1/2"

BOTTOM OPENING SIZE

8-1/4" to 11"

STANDARD ROOF PITCH

FLAT THRU 12/12

STANDARD MATERIAL:

Mill Finished Galvanized

(Other sizes and materials available upon request)

WIND BAND CAP

Used with Tall and Short Cone Vents.



ITEM ID: HCW

OPENING SIZE TO FIT TALL CONE VENT

4" thru 14"

OPENING SIZE TO FIT SHORT CONE VENT

4-1/2"

5-1/2"

6-1/2"

STANDARD MATERIAL:

Mill Finished Galvanized

(Other sizes and materials available upon request)

TEXAS CAP

Used with Tall Cone Vent.



ITEM ID: HCT

TOP OPENING SIZE

3" thru 12"

STANDARD MATERIAL:

Mill Finished Galvanized

(Other sizes and materials available upon request)

STORM COLLAR

The storm collar is used with the short cone roof flange.



ITEM ID: HSC

SIZES:

4-1/2"

5-1/2"

6-1/2"

STANDARD MATERIAL:

Mill Finished Galvanized

(Other sizes and materials available upon request)

COPPER 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.



ITEM ID: HRF

SIZES

1-1/2"

2"

3"

4"

STANDARD MATERIAL:

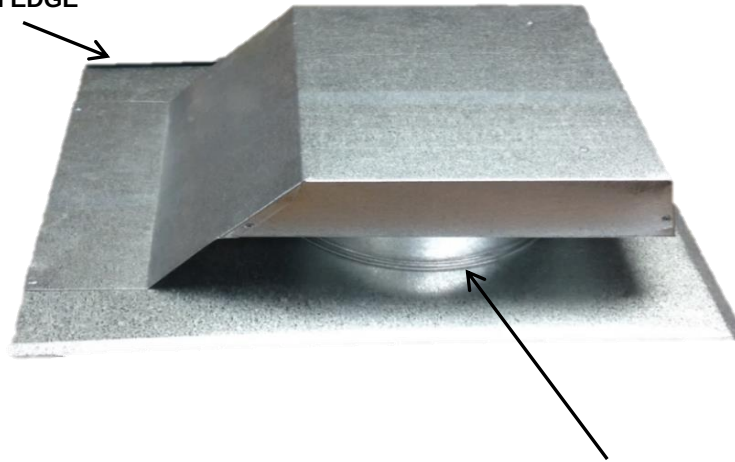
Copper

(When Ordering Specify Exact Roof Pitch)

SLANT BACK ROOF VENT

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

OPTION 1/2" HEM EDGE



THE COLLAR IS MECHANICALLY JOINED, DOUBLE LOCKED, SEAMED, SEALED AND POWER PRESSED. THE COLLAR OPENING SIZE IS 8-1/4" - 11", AN INSECT SCREEN IS ATTACHED TO THE TOP OF THE COLLAR

ITEM ID: HSB

STANDARD SIZE:

8-1/4 " to 11"

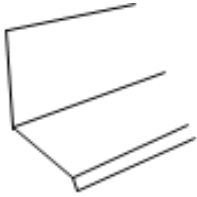
STANDARD MATERIAL:

Mill Finished Galvanized

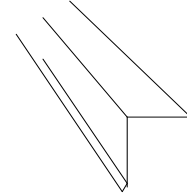
(Other sizes and materials available upon request)

FLASHINGS

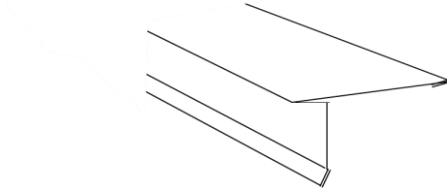
APRON FLASHING



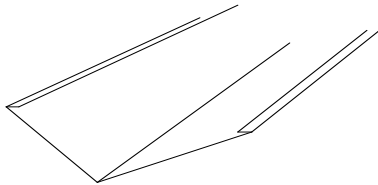
ROOF EDGE CAP FLASHING



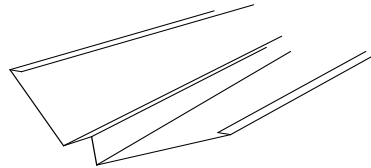
STYLE "D" & GABLE EAVE DRIP EDGE



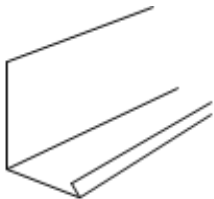
STANDARD VALLEY



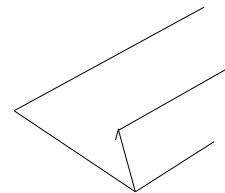
WATER STOP VALLEY



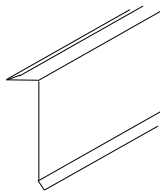
WALL FLASHING



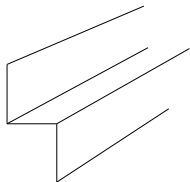
WATER DIVERTER



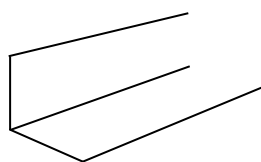
COUNTER FLASHING



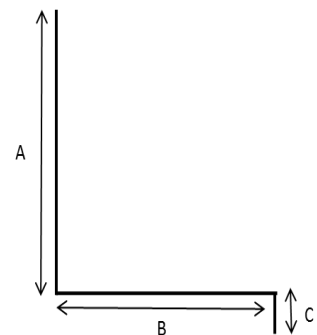
Z FLASHING



ANGLE FLASHING

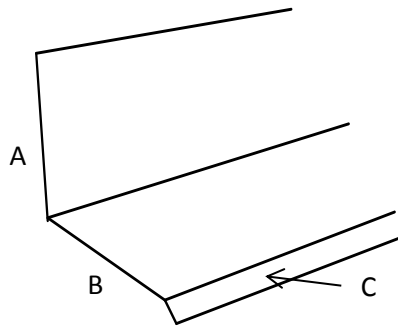


WINDOW FLASHING



APRON FLASHING

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.



ITEM ID: HFGA

STANDARD SIZE:

- A 3-1/2"
- B 5"
- C 1/2" Kick

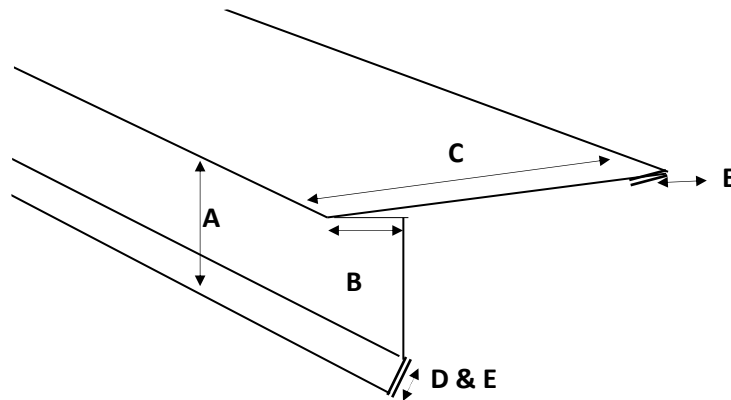
STANDARD MATERIAL:

Mill Finished Galvanized

(Other sizes and materials available upon request)

STYLE "D" GABLE & EAVE DRIP EDGE FLASHING

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"	4-1/2"	1-1/2"	1/2"	2-3/8"	1/4"	1/4"
1"	6"	1 1/2"	1/2"	4"	1/4"	1/4"
1-1/2"	6"	2"	1/2"	3-1/2"	1/4"	1/4"
2"	6"	2 1/2"	1/2"	3"	1/4"	1/4"

ITEM ID: HFSD

STANDARD MATERIAL:

Aluminum, Galvanized

STANDARD COLORS:

White, Ivory, Brown
and
Mill Finished Galvanized

(Other sizes and materials available upon request)

1948 Industrial Blvd., Harvey, LA 70058

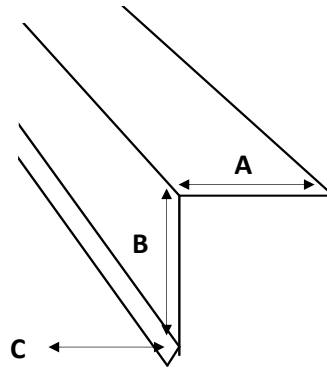
504-340-7621

1-866-393-7979

Fax 504-340-0807

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"

ITEM ID: HFGC

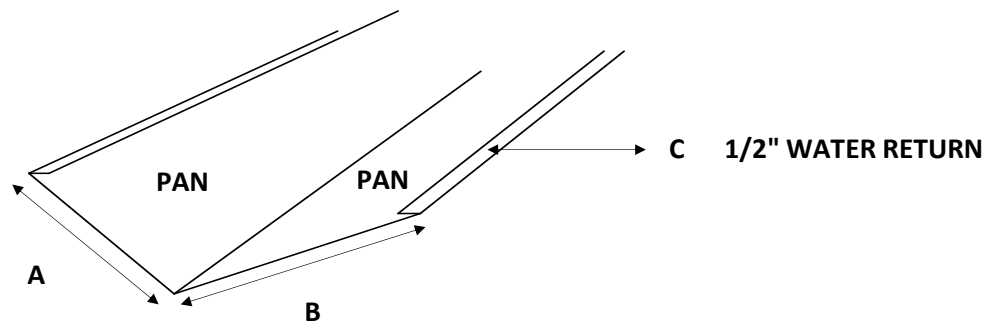
STANDARD MATERIAL:

Mill Finished Galvanized

(Other sizes and materials available upon request)

STANDARD VALLEY FLASHING

Standard valleys are normally installed on low-pitched roofs 6/12 and under and all slopes have the same angle. The ½" 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 toe nail to the deck.



ITEM ID: HFGV

STANDARD SIZE 15"W X 120"L:

A. 7"

B. 7"

C. 1/2" Water Return

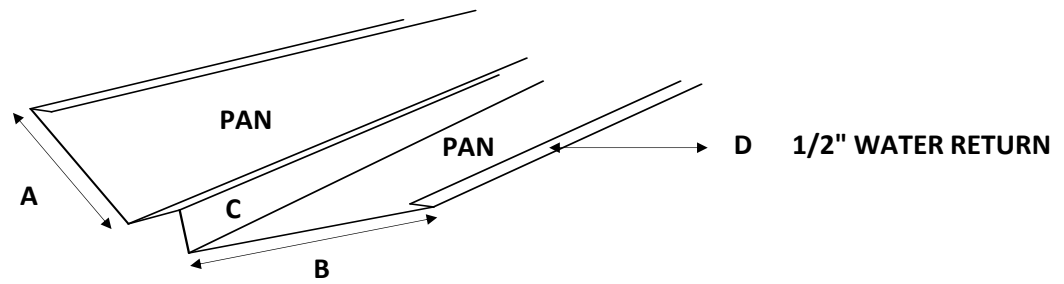
STANDARD MATERIAL:

Mill Finished Galvanized

(Other sizes and materials available upon request)

WATERSTOP VALLEY FLASHING

Waterstop Valleys are normally installed on houses that have different angles of roof slopes. The 1" raised diverter in the center will reduce the possibility of the water running across and under the shingles on the side with the lower angle roof. 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.



ITEM ID: HFGVW

STANDARD SIZE 18"W X 120"L:

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

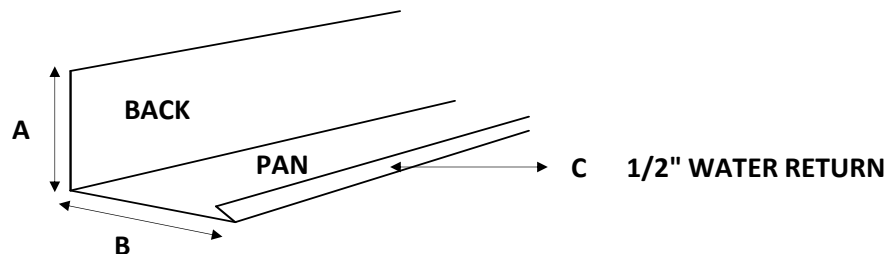
STANDARD MATERIAL:

Mill Finished Galvanized

(Other sizes and materials available upon request)

WALL FLASHING

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 ½" hem (water return) and lapped into the pan. The ½" hem 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.



ITEM ID: HFGW

STANDARD SIZE 9"W X 120"L:

- A. 3-1/2"
- B. 5"
- C. 1/2" Water Return

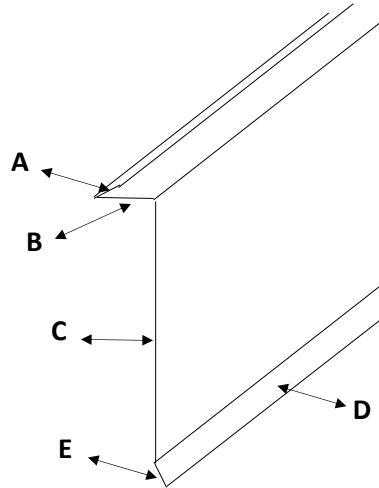
STANDARD MATERIAL:

Mill Finished Galvanized

(Other sizes and materials available upon request)

COUNTER FLASHING

The standard 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.



ITEM ID: HFGC

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:

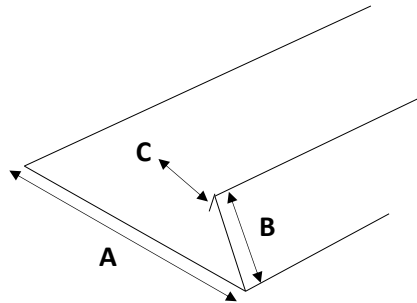
Mill Finished Galvanized

(Other sizes and materials available upon request)

WATER DIVERTER FLASHING

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.



ITEM ID: HFGWD

STANDARD SIZE 9" W x 120" L

A. 7"

B. 1-1/2"

C. 1/2" HEM

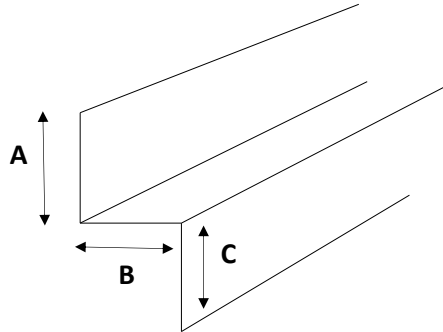
STANDARD MATERIAL:

Mill Finished Galvanized

(Other sizes and materials available upon request)

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"

ITEM ID: HFGZ

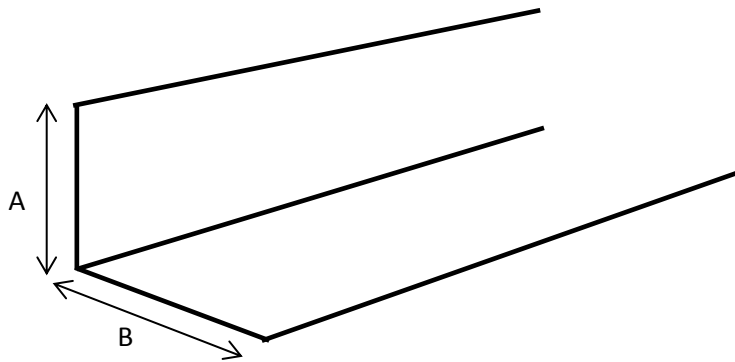
STANDARD MATERIAL:

Mill Finished Galvanized

(Other sizes and materials available upon request)

ANGLE FLASHING

Normally installed where a flat roof meets a vertical wall.



ITEM ID: HFGAF

CUSTOM ORDER

When ordering specify measurements
A & B

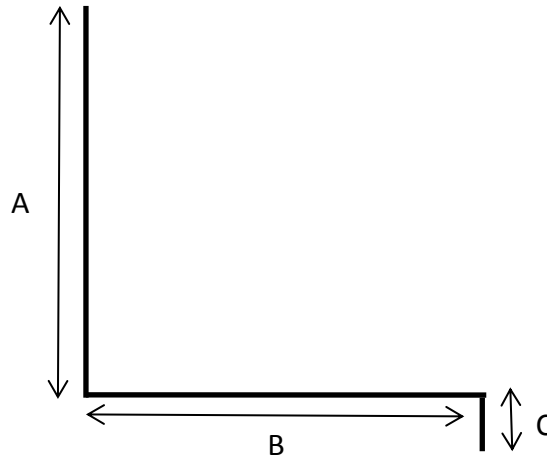
STANDARD MATERIAL:

Mill Finished Galvanized

(Other materials available upon request)

WINDOW FLASHING

Installed on top of a pillar forming a barrier between the pillar and the superstructure.



ITEM ID: HFGWI

WHEN ORDERING SPECIFY:

Measurements of A,B & C

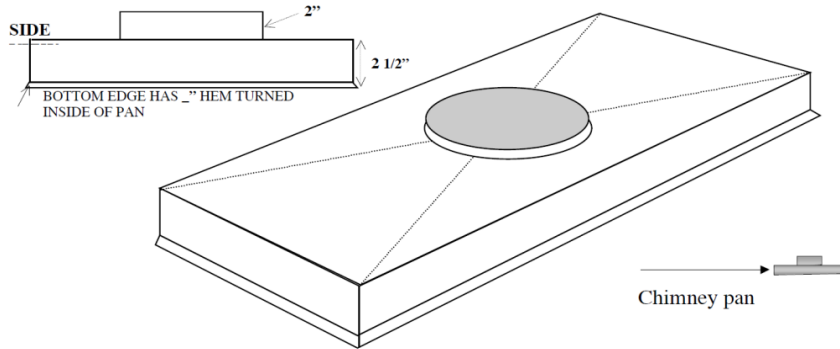
STANDARD MATERIAL:

Mill Finished Galvanized

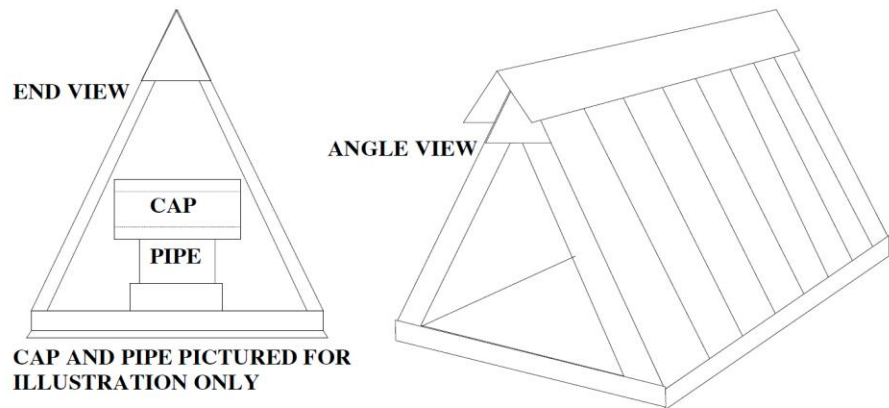
(Other materials available upon request)

CHIMNEY FLASHING

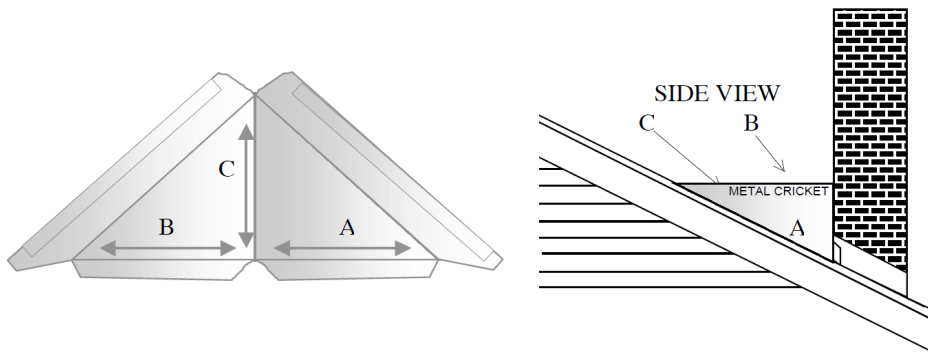
Chimney Chase Cover



Standing Seam Chimney Top w/ Chase Cover

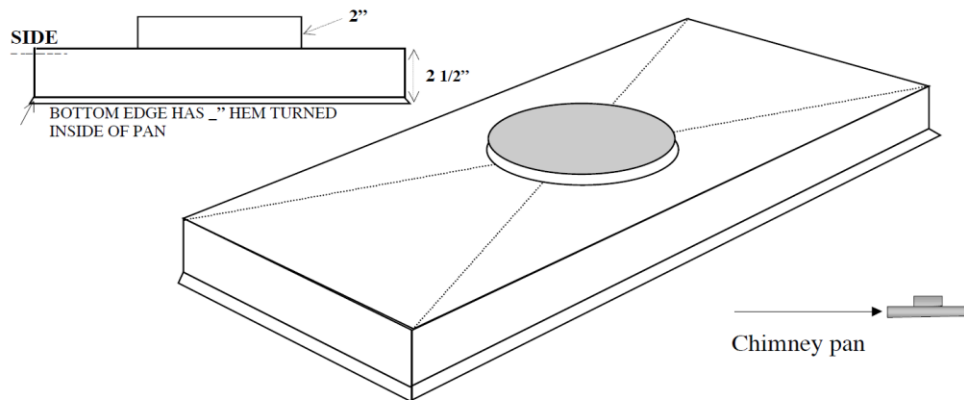


Chimney Cricket



CHIMNEY CHASE COVER

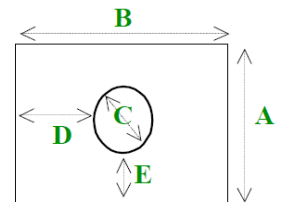
Chimney chase covers are designed to cap and flash the top of a chimney. The flue pipe will extend through the pan.



ITEM ID: HFGCP

CHIMNEY PAN SIZE WHEN ORDERING SPECIFY:

1. Type of material
2. Measurements of A,B,C,D & E

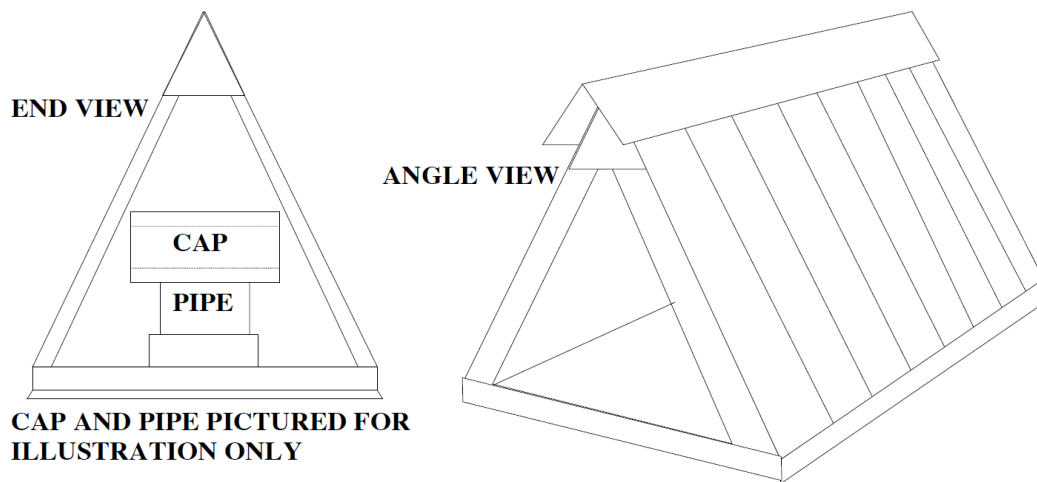


STANDARD MATERIAL:

Mill Finished Galvanized

STANDING SEAM CHIMNEY TOP WITH CHASE COVER

Standing seam chimney top with chase covers are designed to cap and flash the top of a chimney.



ITEM ID: HFGSS

WHEN ORDERING:

Chimney tops are custom fabricated to fit the framing of each chimney.
All measurements have to be furnished when ordering.

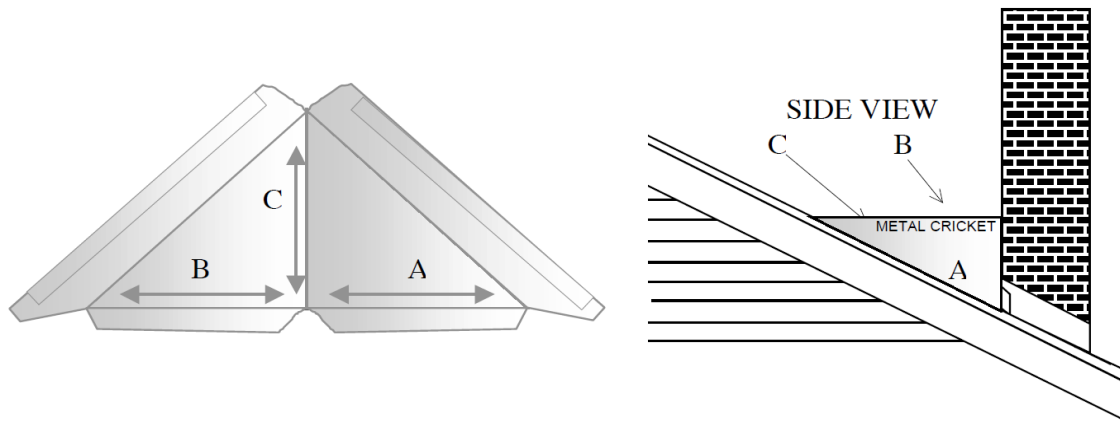
AVAILABLE MATERIAL:

Mill Finished Galvanized

(Other materials 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.



ITEM ID: HFGCC

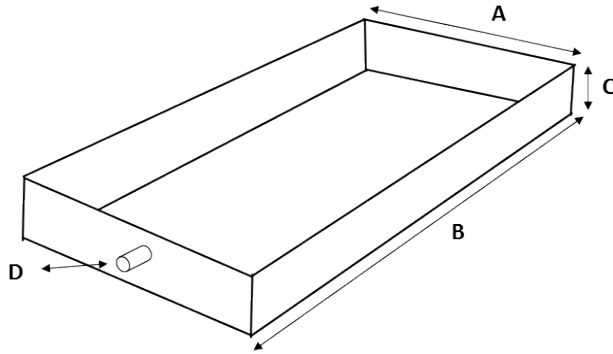
CRICKET SIZE **WHEN ORDERING SPECIFY:**

1. Type of material
 2. Roof pitch or degree
- Measurements of A,B & C

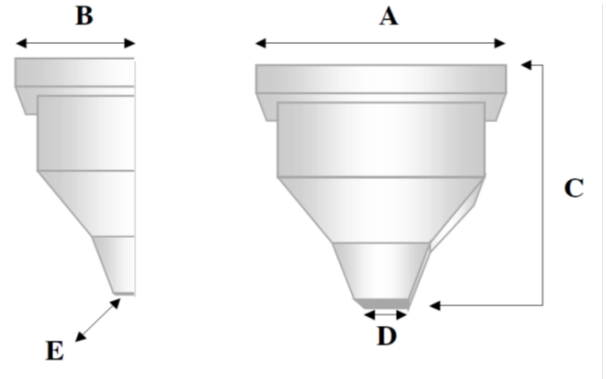
STANDARD MATERIAL: Mill Finished Galvanized

ADDITIONAL PRODUCTS

WATER HEATER and/or
A/C DRAIN PAN



HEADER
(CONDUCTOR HEAD)



WALL SHIELD



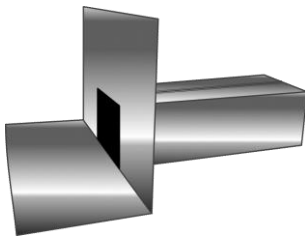
TERMITE SHIELD



WATER RETURN NAILING CLIP



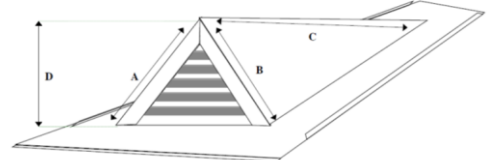
SCUPPER



GABLE LOUVER

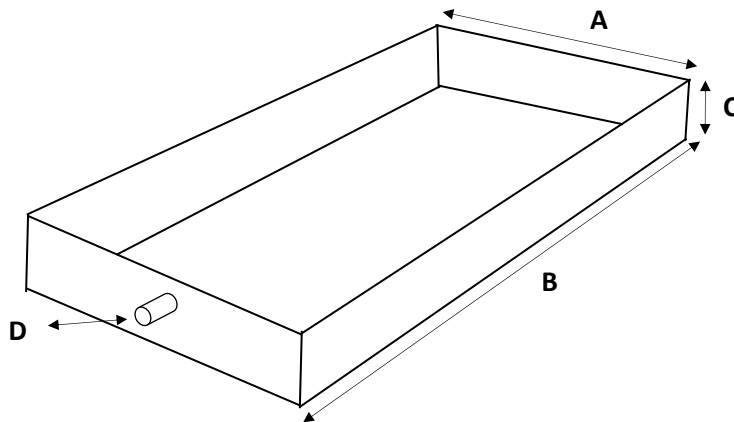


K-9 LOUVER



WATER HEATER & AIR CONDITIONER SAFTY PAN

Designed for emergency overflow.



ITEM ID: HFGSP

WHEN ORDERING SPECIFY:

Type of material
Measurements of A,B,C & (*D drain size*)

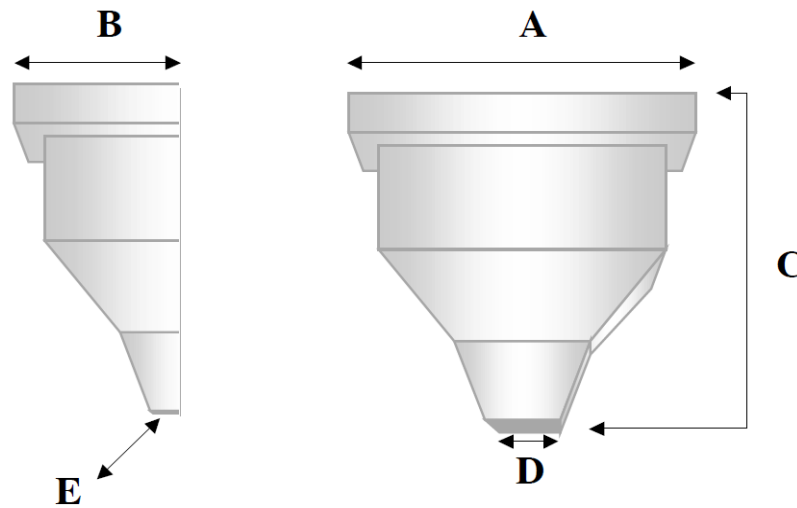
STANDARD MATERIAL:

Mill Finished Galvanized

(Other materials available upon request)

HEADER (CONDUCTOR HEAD)

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



ITEM ID: HFGGH

WHEN ORDERING SPECIFY:

Type of material
Measurements of A,B,C & (D drain size)

STANDARD MATERIAL:

Mill Finished Galvanized

(Other materials available upon request)

WALL SHIELD

Wall shields are designed to flange over dryer or kitchen exhaust fans.



ITEM ID: HFGWS

STANDARD KITCHEN DUCT SIZE:

7"

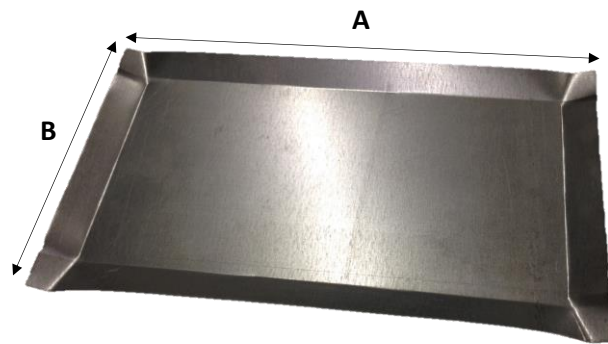
STANDARD MATERIAL:

Mill Finished Galvanized

(Other sizes and materials available upon request)

TERMITE SHIELD

Installed on top of a pillar forming a barrier between the pillar and the superstructure.



ITEM ID: HFGTS

EXAMPLE SIZE

A. 18"

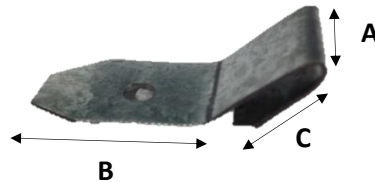
B. 9"

STANDARD MATERIAL:

Mill Finished Galvanized

WATER RETURN NAILING CLIP

Used to secure flashings with 1/2" hem (water return) to the deck.



ITEM ID: HFGWRC

STANDARD SIZE:

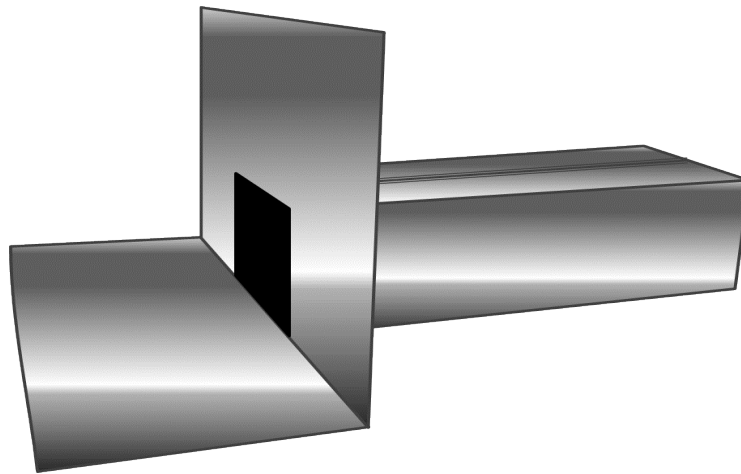
- A. 1/2"
- B. 1 1/2"
- C. 1/2"

STANDARD MATERIAL:

Mill Finished Galvanized

SCUPPER

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



ITEM ID: HFGS

When ordering we will need a detailed drawing.

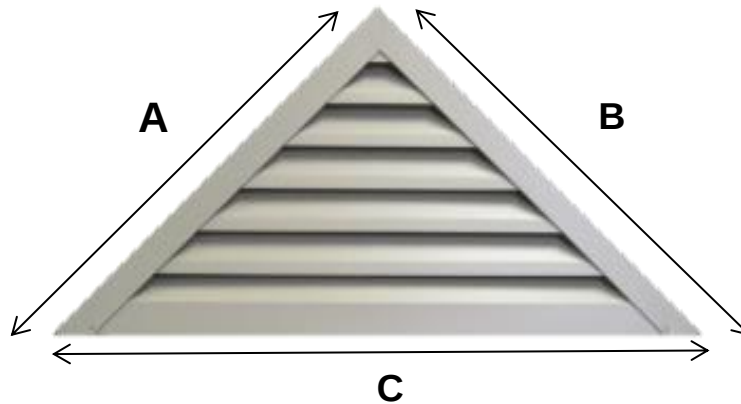
STANDARD MATERIAL:

Mill Finished Galvanized

(Other materials available upon request)

GABLE LOUVER

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



ITEM ID: HFGL

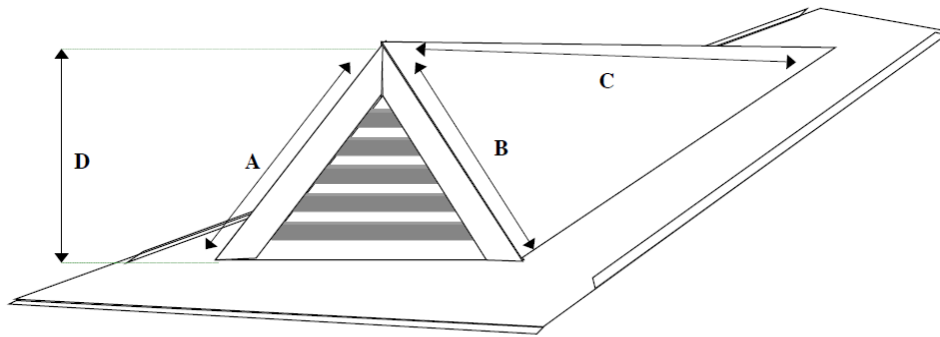
LOUVER SIZE **WHEN ORDERING SPECIFY:**

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

STANDARD MATERIAL: Mill Finished Galvanized

K-9 LOUVER

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



ITEM ID: HFGK9

LOUVER SIZE **WHEN ORDERING SPECIFY:**

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

STANDARD MATERIAL: Mill Finished Galvanized

(Other materials available upon request)

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CONTACT US.....

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

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

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