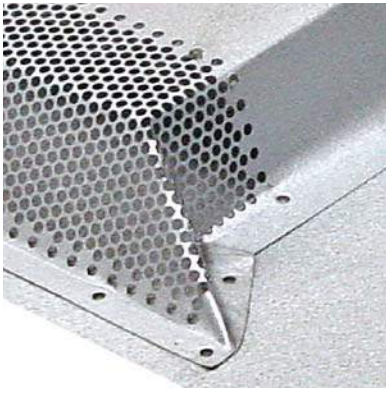


Product Catalog

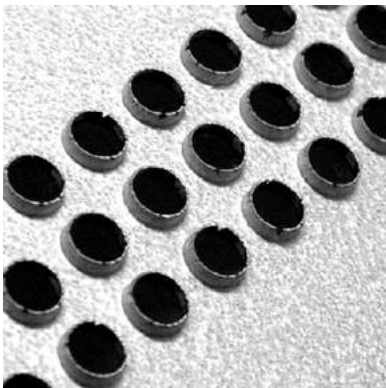
Roofing Metals • Roof Drainage • Metal Concrete Accessories
Ventilation • Pipe and Fittings • Drywall Metal Trims



Aluminum-Zinc Coated Steel coating consists of an alloy of nominally 55% aluminum, 1.6% silicon, and the remainder zinc by weight, as listed in ASTM designation A792.

Based on long-term atmospheric corrosion test results, it is estimated that **Aluminum-Zinc Coated Steel** sheet will outlast G90 galvanized by two to four times in marine, industrial and rural atmospheres.

In salt spray tests with cut edges exposed, the corrosion resistance is typically three to four times that of G90 Galvanized.



Metal Products For The Construction Industry

Aluminum-Zinc Coated Steel

More Corrosion Resistant

The unique combination of aluminum and zinc can outlast galvanized steel by two to four times, depending on the environment.

Formability

Equivalent formability to conventional galvanized products allows for a wide range of applications.

Attractive Appearance

Aluminum-Zinc Coated Steel's smooth surface is architecturally pleasing and makes for a superior surface for pre-painting and post-painting.

No Primer Required

No primer required when field painting, provided a water based acrylic finish coat is used.

Pre-painted

Aluminum-Zinc Coated Steel is available in pre-painted Award colors.

High Temperature Resistance

Operating conditions resulting in surface temperatures up to 600 degrees are easily withstood without surface discoloration.

Thermal Reflectivity

Aluminum-Zinc Coated Steel sheet reflects a high percentage of heat and light. In roofing, it acts as a heat shield and thermal barrier.

Introducing New Products

Not all products are stocked at all of our locations, call for availability.

Visit our online catalog: www.awardmetals.com

Painted Steel Products For The Seamless Gutter Industry

Coils - Downspouts - Elbows - End Caps

12 Coil Colors

- 50° White
- Musket
- 30° White
- 80° White
- Almond
- Old Town Gray
- Classic Cream
- Pebblestone Clay
- Heritage Cream
- Raffia Beige
- Beaver Brown
- Buckskin Brown

Four Coil Widths

- 19" E grade (all colors)
- 15" D grade (all colors)
- 13" D grade (all colors)
- 11 $\frac{7}{8}$ " D grade (50° White and Musket)

Why Steel?

- Easier to install
- Fewer warranty concerns
- Far stronger than aluminum
- Less expensive than aluminum (per foot)



Round Elbows by Award Metals



2" & 3" Round Elbows

45°, 60°, 75°, 90°

Rolled Seam

20 per box

Galvanized in 2" & 3"

Bonderized in 3" only

More Elbows on Page 16

The Nifty-fifty™



Hood: 12" x 12"
Base: 15" x 18"
Height: 4"



COLORS:
 NORTHWEST BROWN,
 WEATHERED GRAY,
 LIGHT GRAY,
 EMERALD,
 BLACK OR TAN

◆ **Designed by and for the roofing contractor**

Made of high impact resins to achieve both the rigorous demands required for jobsite installation and the long-lasting durability to withstand harsh weather.

◆ **Matte Finish**

A matte finish that provides a uniform contoured surface that resists scratches and dents while giving the finished roof more of a blended appearance eliminating the shiny, "blistered" effect.

◆ **50 square inches of net free air flow**

50 square inches of net free air for excellent air flow and op-

timum ventilation.

◆ **Unique nailer strip**

Unique nailer strip designed for ease of installation that dramatically reduces the risk of base fractures during fastening.

◆ **Ultraviolet inhibitors**

Made with ultraviolet inhibitors to retain long-lasting strength, color and durability.

◆ **Double fencing**

True-38 Roof Vent



Regular Base

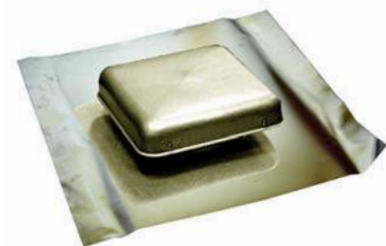
Height: 4" Base to top of Bonnet
Flange: 4½" from Throat
Hood: 10½" x 10½"
Base: 17" x 17"
Collar: 3"

Also available in:

5" High Collar - Shake or Tile
8" High Collar - Hot Mop



- ◆ **Galvanized**
- ◆ **Pre-painted**
- ◆ **Award Stonecoat**
- ◆ **Copper by Special Order**
- ◆ **Aluminum Zinc Coated Steel**
- ◆ **38 square inches of net free air flow**



Jumbo Aluminum Base
Height: 6" Base to top of Bonnet
Flange: 8¼" from Throat
Hood: 10½" x 10½"
Base: 24" x 24"
Collar: 5"



Metal Products For The Construction Industry

STEALTH[®]

Low Profile Vent
ICC Evaluation: ER-5463



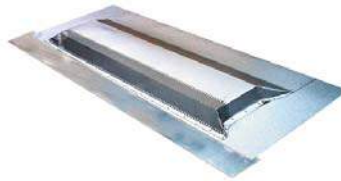
Composition



"S" Tile



Flat Tile



Deck Opening Sizes

24" = 14" x 5" 36" = 26" x 5"
30" = 20" x 5" 48" = 38" x 5"

Net Free Air Flow

24" = 40 sq. in. 36" = 66 sq. in.
30" = 53 sq. in. 48" = 90 sq. in.



Available In
Paint-ready aluminum zinc
Pre-painted AWARD Colors
AWARD STONECOAT[™]
Copper by Special Order

Dade County Tested for Wind and Wind Driven Rain Resistance to 80 M.P.H. under an 8.8 inch per hour rainstorm. MD# CAE 00048

Four Widths
24", 30", 36", 48"

Metal Ridge Vent
ICC Evaluation: ER-6171



Ridge Cap Metal



Sub-flashing Metal

- ◆ **Saves You Money!**
- ◆ **Hurricane Tested***
- ◆ **Easy To Install**
- ◆ **Superior Protection**
- ◆ **Natural Ventilation**
- ◆ **Virtually Invisible**

* Dade County Tested for Wind and Wind Driven Rain Resistance to 110 M.P.H. under an 8.8 inch per hour rainstorm. MD# CAE 00048



STEALTH[®] Ridge Vent: U.S.Patent 6,662,509 B2

AWARD STONECOAT™



Metal Products For The Construction Industry



Award Metals has developed the unique *AWARD STONECOAT™* process to eliminate the common drawback to all standard roof vents . . . they are visually unattractive. Some are bare metal, some are bright plastic. Bare metal, even galvanized metal, rusts long before the roofing surface needs to be replaced. A painted roof vent usually results in a poor match to the roofing surface and will likely eventually fade or peel. By using *AWARD STONECOAT™* products for your roof venting, both longevity and appearance are greatly enhanced.

	Weathered Wood	Onyx	Blends of Brown	Wood Shake	Slate	Rustic Wood	White	Emerald	Pewter	Pacific Blue
CELOTEX	Weathered Wood	Charcoal Black	Dark Brown	Wood Tone	Slate	Autumn Blend	Artic White	Yosemite		
GAF Grand Sequoia	Weathered Wood	Charcoal Blend	Mesa Brown	Cedar Blend	Slate Blend	Barkwood				
GAF Timberline	Weathered Wood	Charcoal Blend	Burnt Sienna	Cedar Blend	Slate Blend		Birchwood Blend			
PABCO	Weathered Wood	Antique Black	Harvest Brown	Buckskin Tan	Driftwood	Prarie Wood	Weathered White	Sherwood Green	Pewter Gray	Blue Slate
TAMCO	Weathered Wood	Rustic Black	Autumn Brown	Rustic Cedar	Antique Slate	Rustic Slate	Coastal Sand	Rustic Green		
ELK	Weathered Wood	Sablewood	Hickory	Shake Wood	Antique Slate	Barkwood	Aspen White	Forest Green		
O.C.	Driftwood	Onyx Black	Brownwood	Desert Tan	Coastal Gray	Teak	Sierra Gray	Chateau Green	Estate Gray	Harbour Blue
CERTAINEED Independence	Weathered Wood	Charcoal Black	Burnt Sienna							
CERTAINEED Haiteras	Weathered Stone		Sandpiper		Windswept Gray					Regatta Blue
CERTAINEED Arc-80	Weathered Wood	Ebony Wood	Oakwood	Cypress Wood	Driftwood		Birchwood	Fernwood		
MALARKEY	Weathered Wood	Charcoal	Antique Brown	Sienna Blend		Natural Wood	Silverwood	Rain Forest	Oxford Gray	
IKO	Weathered Wood	Dual Black	Bark Brown	Earthtone Cedar	Castle Gray	NW Driftwood	Dual Gray	Forest Green	Harvard Gray	Blue Slate

© 2007 Award Metals - Vancouver, WA

AWARD STONECOAT™ is available in other colors upon your request. Color variance may occur from different production runs. If any manufacturer or shingle color is not represented, please let us know.





Metal Products For The Construction Industry

AWARD STONECOAT™

Ask About The Price It's Less Than You Think!

Inexpensive

AWARD STONECOAT™ is priced to *save you money and make you look good* at the same time! Impress your customers and your accountant.

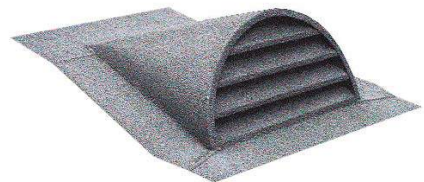
Attractive

Developed with the unique AWARD STONECOAT™ process to eliminate the unattractiveness of galvanized roof vents. Available in a **wide range of colors** to match most roofing products including: Celotex, Certainteed, Elk, GAF, Pabco, Tamko, and Owens Corning.

Durable and Builder Friendly

AWARD STONECOAT™ helps to increase the longevity of all your roof venting needs, and eliminates painting problems while creating a wonderful accent color to the roof. We stand behind this durability by offering a **25-year limited warranty** on all AWARD STONECOAT™ products.

Ask Your Supplier For A Quote



Gravel Stop With Drip

A 2", 3" or 4"
B ¼", ½"
C 2", 3", 4"
 (With Stiffener)

Gravel Stop With Grip

A 2", 2½", 3", 4"
B ¼", ½"
C 2", 2½", 3", 4"

Fascia Cap

A 1½"
B 2"

Fabry Crown Gravel Stop

A 1⅞" or 3"
B ½"
C Variable

Nosing With Grip

A Variable - 1" or more
B Variable - 1½" or more

2-Way Edge

A Variable - 1" or more
B Variable - 1½" or more

Eave Strip With Drip

A Variable - 1" or more
B Variable - 1½" or more

3-Way Edge

A 1⅞", 1¼", 1½", 1⅝"
B Variable
C ½"

D-Metal

A 1⅞"
B 2²³/₃₂
C ⅜"

Coping - Drip, Grip or Plain

A 2"
B 6", 8" or 10"

Z-Bar - Standard Sizes

A 2"
B 1"
C 3"

Z-Bar - Standard Sizes

A 2"
B 1"
C 2"

Tucker Flashing

A 1/2"
B 1/2"
C 1/2"
D 3 1/2"

Brick Flashing

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

T-Metal

A 1 3/4"
B 5/8"
C 3/4"

Eave Riser Strip

A 3"
B 2"
C 1/2"

Counter Flashing Type A

A 1/2"
B 4 1/2"

Counter Flashing Type B

A 1/2"
B 1/2"
C 6"

Saddle Stock 90°

A 4"
B 14" or 20"


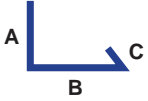







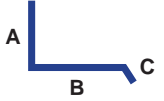

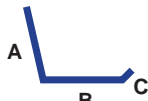



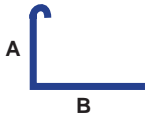
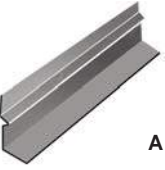
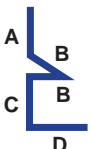
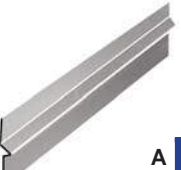

Saddle Stock 110°

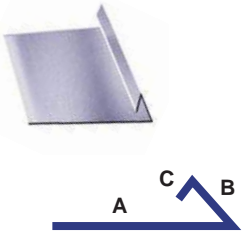
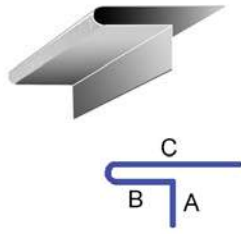
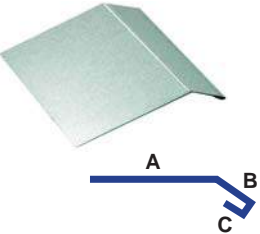
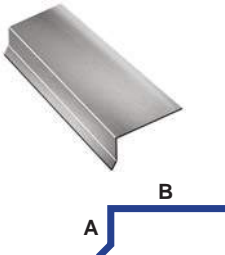
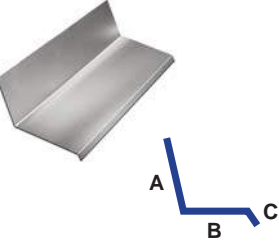
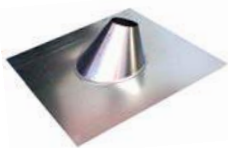



A 4"
B 14" or 20"

Roofing Metals



Metal Products For The Construction Industry

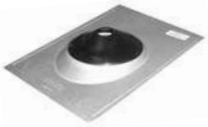









<p style="text-align: center;">Tile Pan</p>  	<p><u>A 3½" - 4"</u> <u>B 4", 6" or 8"</u> <u>C ½" or ¾"</u></p>	<p style="text-align: center;">Tile Pan U-Channel</p>  	<p><u>A 3½"</u> <u>B 4", 6", 8"</u> <u>C - ½"</u></p>
<p style="text-align: center;">Tile Pan Ribbed - One Rib</p>  	<p><u>A 4"</u> <u>B 6"</u> <u>C ½" or ¾"</u></p>	<p style="text-align: center;">Tile Pan Ribbed - Two Rib</p>  	<p><u>A 5"</u> <u>B 8"</u> <u>C ½" or ¾"</u></p>
<p style="text-align: center;">Termite Flashing</p>  	<p><u>A 4" or 6"</u> <u>B 6", 7", or 8"</u> <u>C 1"</u></p>	<p style="text-align: center;">Vertical Flashing</p>  	<p><u>A 2"</u> <u>B 2½"</u> <u>C ¼"</u></p>
<p style="text-align: center;">Roof To Wall Head Flashing</p>  	<p><u>A 2", 3", 4"</u> <u>B 4" or 6"</u> <u>Variable Pitch</u></p>	<p style="text-align: center;">Tile Riser</p>  	<p><u>A ⅞" or 1½"</u> <u>B Variable</u> <u>4:12 Pitch</u></p>
<p style="text-align: center;">Diatto - Leg</p>  	<p><u>A 2"</u> <u>B ⅞"</u> <u>C 2"</u> <u>D - 2"</u></p>	<p style="text-align: center;">Diatto - Regular</p>  	<p><u>A 1"</u> <u>B 1"</u> <u>C 1"</u></p>

<p style="text-align: center;">Rain Diverter</p>  <p style="text-align: center;"> <u>A 13"</u> <u>B 2"</u> <u>C 1/2"</u> </p>	<p style="text-align: center;">Lap Joint</p>  <p style="text-align: center;"> <u>A 1/8", 1/2" or 2"</u> <u>B 3/8"</u> <u>C Variable</u> </p>
<p style="text-align: center;">Eave Starter #230</p>  <p style="text-align: center;"> <u>A 3"</u> <u>B 1"</u> <u>C 1/4"</u> </p>	<p style="text-align: center;">Anti Ponding Metal</p>  <p style="text-align: center;"> <u>A 1 1/2" or 2"</u> <u>B 6", 8" or 10"</u> </p>
<p style="text-align: center;">Water Table</p>  <p style="text-align: center;"> <u>A 2 1/2"</u> <u>B 2 1/4"</u> <u>C 1/2"</u> </p>	<p style="text-align: center;">Rake Trim Metal</p> <p style="text-align: center;"> <u>A 4 1/2"</u> <u>B 5" or 6 1/4"</u> </p> <p style="text-align: center;">Special Order Product</p>
<p style="text-align: center;">Pipe Flashing - Standard Base</p>  <p style="text-align: center;"> 1/2" - 4" Aluminum Zinc Coated, Galvanized or Copper Flat to 12:12 Pitch </p>	<p style="text-align: center;">Pipe Flashing - FHA Base</p>  <p style="text-align: center;"> 1/2" to 7" Aluminum Zinc Coated Steel, Galvanized or Copper FHA Approved "Wide Base" </p>
<p style="text-align: center;">Pipe Flashing - Dead Soft Base</p>  <p style="text-align: center;"> 1/2" to 4" Dead Soft Aluminum Base Dead Soft Copper Base Dead Soft Base 1100 - 0 Temper </p>	<p style="text-align: center;">Aluminum Pipe Flashing</p>  <p style="text-align: center;"> 1/2" or 2" Pipe Diameter Flat Base Only Aluminum Base Only </p>

Roofing Metals



Metal Products For The Construction Industry

Multiflex - Regular Base		Multiflex - Shake base	
	<p>1½" - 2"</p> <p>Aluminum Zinc Coated, Galvanized or Copper</p> <p>5:12 maximum</p>		<p>1½" - 2"</p> <p>Aluminum Zinc Coated, Galvanized or Copper</p> <p>5:12 maximum</p>
Multiflex - Dead Soft Base		Multiflex - Regular Base High Boot	
	<p>1½" - 2"</p> <p>Deadsoft Aluminum Base For Tile Applications</p> <p>Dead Soft Base 1100 - 0 Temper</p> <p>5:12 maximum</p>		<p>1½" - 2"</p> <p>Aluminum Zinc Coated, Galvanized or Copper</p> <p>5:12 maximum</p>
1 Rib "W" Valley		1 Rib Tile Valley	
	<p>18" or 24"</p> <p>1" Rise</p> <p>Aluminum Zinc Coated or Galvanized *</p> <p>Copper by Special Order</p> <p><i>With or Without Closed Hem or Open Hem</i></p>		<p>24"</p> <p>1" Rise</p> <p>Aluminum Zinc Coated or Galvanized *</p> <p>Copper by Special Order</p> <p><i>3/4" Open Hem</i></p>
2 Rib Open Valley		3 Rib Valley	
	<p>24"</p> <p>1" Rise</p> <p>4" Between Rise</p> <p>Aluminum Zinc Coated or Galvanized *</p> <p>Copper by Special Order</p> <p><i>With or Without Closed Hem or Open Hem</i></p>		<p>24"</p> <p>Aluminum Zinc Coated or Galvanized *</p> <p>Copper by Special Order</p> <p><i>With or Without Closed Hem or Open Hem</i></p>
4 Rib Valley		5 Rib Valley - Cedar Lite	
	<p>24"</p> <p>Aluminum Zinc Coated or Galvanized *</p> <p>Copper by Special Order</p> <p><i>With or Without Closed Hem or Open Hem</i></p>		<p>24" or 28¾"</p> <p>Aluminum Zinc Coated or Galvanized *</p> <p>Copper by Special Order</p> <p>31" Tall Rib (Not Pictured)</p> <p><i>With or Without Closed Hem or Open Hem</i></p>



Metal Products For The Construction Industry

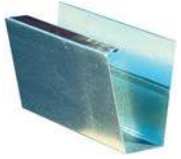





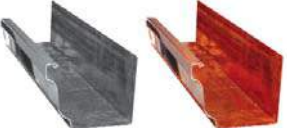



Roofing Metals

<p>Gerard "W" Valley</p>	<p>Bird Stop Eave Closure</p>
	<p>7" 1" Rise Bonderized</p>
	<p>Major Styles Available Weep & Nail Holes Provided Charcoal, Terra Cotta or Bare Metal</p>
<p>Roll Valley</p>	<p>Roof Outlet</p>
 <p>Pre-Painted, Galvanized or Aluminum</p>	<p>6" x 50' 7" x 50' 8" x 50' 12" x 50' 14" x 50' 20" x 50'</p>
	<p>2" Round With 5" Long Tube 2" Round With 10" Long Tube Galvanized Call for other sizes.</p> <p>5" - 50 per Box 10" - 25 per Box</p>
<p>Shingles</p>	<p>Step Shingles</p>
	<p>5" x 7" - 100/Bundle 6" x 8" - 100/Bundle 8" x 12" - 50/Bundle 10" x 14" - 50/Bundle</p> <p>Galvanized & Pre-Painted</p>
 <p>Galvanized & Pre-Painted 50 per Bundle</p>	<p>3" x 5" x 7" 3" x 5" x 8" 4" x 6" x 14" 4" x 4" x 8" 4" x 4" x 12" 4" x 4" x 14"</p>
<p>Zinc Moss Roof Strip</p>	
<p>Contact us for more information on the Zinc Moss Roof Strip.</p>	<p>Zinc Moss Roof Strip is the long term solution to moss build-up on roofs. With each rainfall, moss killing zinc is released. Zinc is a proven agent for controlling moss and fungus. Just apply the rolled zinc to each side of the ridge cap along all roof peaks. Works on composition or shake roofs and is designed to last more than 25 years! Stocked at Vancouver & Seattle Facilities.</p>

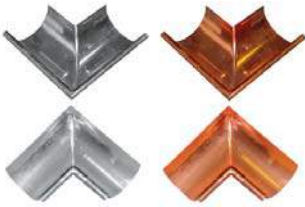
Roof Drainage



Metal Products For The Construction Industry

<p>Fascia Plain Face</p>	<p>Tile Plain Face</p>
 <p>Copper 10' Length Only</p>	<p>5¼" or 7¼" Galvanized or Bonderized Copper by Special Order</p>
	<p>7¼" Galvanized or Bonderized Copper by Special Order</p>
<p>Fascia Deco Face - 5 & 7 Rib</p>	<p>Tile Deco Face - 7 Rib</p>
	<p>5¼" or 7¼" Galvanized or Bonderized</p>
	<p>7¼" Galvanized or Bonderized</p>
<p>Fascia Curved Face - 1" Wing</p>	<p>Half Round Single Bead</p>
 <p>Copper 10' Length Only</p>	<p>5¼" Standard 7¼" Standard or Tile Galvanized or Bonderized Copper by Special Order</p>
	<p>4", 5", or 6" Galvanized, Bonderized, or Copper 10' in 4", 5" & 6" 20' in 5" & 6"</p>
<p>"K" Style - No Wing</p>	<p>Half Round Single Bead - 1" Wing</p>
 <p>4" & 6" Copper 10' Only 5K Copper 10' or 20' 4" NA in Bonderized</p>	<p>4", 5", or 6" Galvanized, Bonderized, or Copper 10', 20', 25', or 30' 6" NA in Galvanized</p>
	<p>4", 5", or 6" Galvanized, Bonderized, or Copper 10' in 4", 5" & 6" 20' in 5" & 6"</p>
<p>"K" Style - 1" Wing</p>	<p>Half Round Double Bead</p>
 <p>4" & 6" Copper 10' Only 5K & 6K Copper 10' or 20'</p>	<p>4", 5", or 6" Galvanized, Bonderized, or Copper</p>
	<p>4", 5", or 6" Galvanized, Bonderized, or Copper 10' in 4", 5" & 6" 20' in 5" & 6"</p>

Miter - Half Round



4", 5", or 6"
Galvanized
or Copper

Miter - "K" Style



5", or 6"
Galvanized

5" or 6" Copper

Half Round Drop Outlets



3" or 4"
Galvanized
or Copper

Tapered Drop Outlets



2"
Galvanized
or Copper

Oval Drop Outlets



3" or 4"
Galvanized
or Copper

Rectangular Drop Outlets



1 3/4" x 2 3/4"
2" x 3", 3" x 4"

Copper 2" x 3" Only

Fascia Tap On End Cap



5 1/4" or 7 1/4" Gal-
vanized
or Copper

Curved Fascia End Cap



5 1/4"
Galvanized
or Copper

Half Round Tap On End Cap



4", 5", or 6"
Galvanized
or Copper

"K" Style Tap On End Cap



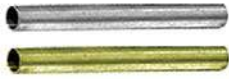
4", 5", or 6"
Galvanized
or Copper

Roof Drainage



Metal Products For The Construction Industry

Ferrules



4", 5", or 6"
Galvanized
or Copper

100 per Box

Spikes



7" or 8" Galvanized
or Copper

Copper 100 per Box
Galvanized 926 per Box

Square Pipe Straps



1 3/4" x 2 3/4"
2" x 3"
3" x 4"
4" x 6"

Galvanized or Copper

Round Pipe Straps



2" thru 4"
Galvanized
or Copper

Leader Heads



Regular Ornate

Regular	Ornate
1 3/4" x 2 3/4"	3", 4", 5", 6"
2" x 3"	Round with
3" x 4"	Male Extension
4" x 6"	Special Order

Galvanized or Copper

Outlet Box - Scupper



Left, Center, Right

2" x 3"
3" x 4"
4" x 6"

10" Tube

Round Downspout - 10'



2" thru 6"
26 GA Galvanized
or 16 oz Copper

Square Downspout - 10' & 20'



1 3/4" x 2 3/4"
2" x 3", 3" x 4", 4" x 6"
26ga
Galvanized or Bonderized
16 oz Copper - 2" x 3" or 3" x 4"
4" x 6" Special

50° White Pre-Painted Downspout

**PACKAGED TO
ELIMINATE
SCRATCHING!**



28ga or 26ga

Musket Brown Pre-Painted Downspout









Pre-painted Pipe Straps

1 3/4" x 2 3/4"



28ga

<h3>Nail Type Fascia Hanger</h3>	<h3>Spike Type Fascia Hanger</h3>
 <p>4" or 4½" Galvanized or Copper</p>	 <p>4" or 4½" Galvanized</p>
<h3>Tile Hanger</h3>	<h3>Hook Hanger</h3>
 <p>5" Galvanized</p>	 <p>4" Galvanized</p>
<h3>Hidden Hanger</h3>	<h3>"K" Style Hanger</h3>
 <p>4", 4½", 5", 6" Galvanized</p>	 <p>5" or 6" Galvanized or Copper</p>

Gutter Hanger Usage for Northern California					
Award Metals Factory Produced Gutter					
Profile	Hanger Spread				
	4 Inch	4.5 Inch	5 Inch	6 Inch	5 Inch Tile*
5¼" Curved	X				
5¼" Fascia	X				
7¼" Fascia & Curved Regular Profile		X			
7¼" Fascia & Curved Tile Profile					X
4" K-type (also known as 4" OG)	X				
5" K-type (also known as 5" OG)			X		
6" K-type (also known as 6" OG)				X	
* Tile gutter uses a special dropped 5" spread.					
Pre-painted Coil Gutter (produced in the field)					
Profile	Hanger Spread				
	4 Inch	4.5 Inch	5 Inch	6 Inch	
5¼" Curved	X				
5¼" Fascia (differs from production gutter)		X			
7¼" Fascia		X			
5" K-type (also known as 5" OG)			X		
6" K-type (also known as 6" OG)				X	
This information, while deemed to be accurate, is not guaranteed.					

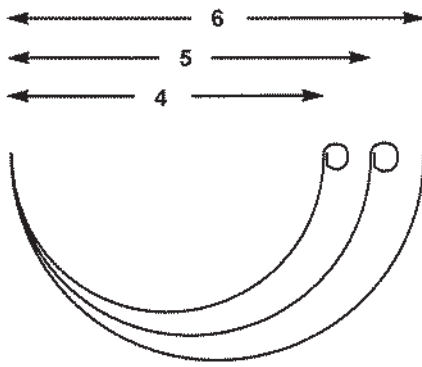
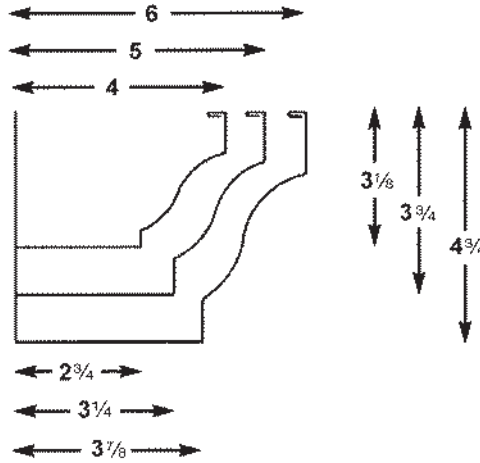
Roof Drainage



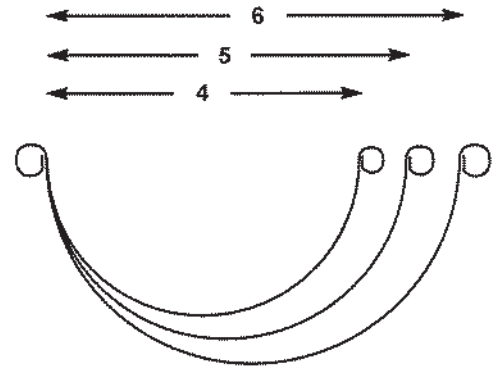
Metal Products For The Construction Industry

Nail Type Half Round Crossbar		Imperial Hanger	
	4", 5", or 6" Galvanized or Copper Single Bead	 Single Double	4" thru 6" Galvanized or Copper
#10 Circle & Shank Hanger		Half Round Strap Hanger	
	4", 5", or 6" Galvanized or Copper 50 per Box		5" or 6" Galvanized or Copper
Half Round Slip Connector		Square Elbows - Style "A"	
 50 per Box	4", 5", or 6" Galvanized or Copper	 20 per Box	1 3/4" x 2 3/4" 2" x 3" 3" x 4" Galvanized 28ga Rolled Seam Non-Mitered 45°, 60°, 75°, 90°
"K" Style Slip Connector		Square Elbows - Style "B"	
 50 per Box	5" Galvanized or Copper	 20 per Box	1 3/4" x 2 3/4" 2" x 3" 3" x 4" Galvanized 28ga Rolled Seam Non-Mitered 45°, 60°, 75°, 90°
Wire Strainer		Round Elbows	
	2", 3", or 4" Galvanized or Copper	 20 per Box	2" or 3" Rolled Seam 20 per Box Galvanized in 2" & 3" Bonderized in 3" Copper and other sizes by Special Order

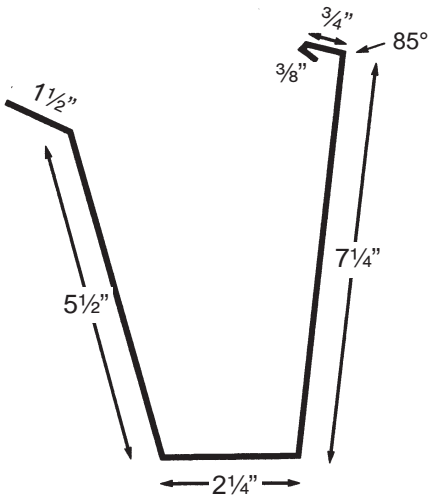
4" - 5" - 6" "K" Style



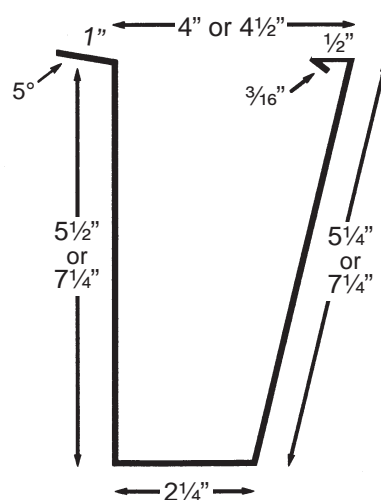
4" - 5" - 6" Half Round Single Bead



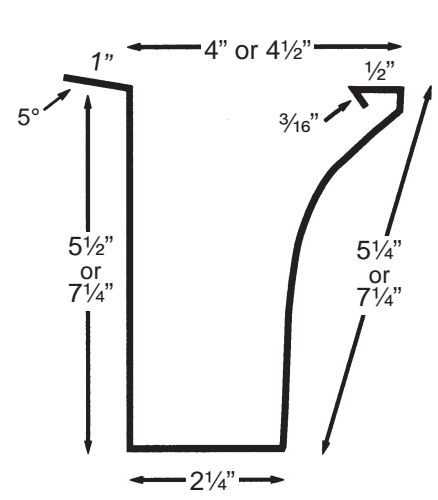
4" - 5" - 6" Half Round Double Bead



Tile Fascia - Plain or Deco

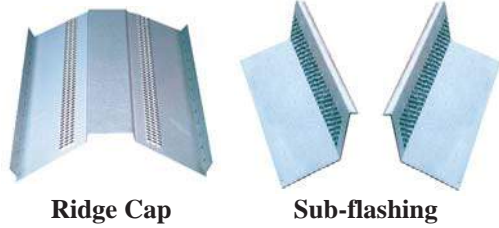


Plain Fascia or Deco



Curved Fascia

STEALTH® Metal Ridge Vent



Ridge Cap

Sub-flashing

ICC Evaluation: ER-6171

Dade County Tested for Wind and Wind Driven Rain Resistance to 110 M.P.H. under an 8.8 inch per hour rainstorm. MD# CAE 00048

STEALTH® Ridge Vent: U.S. Patent 6,662,509 B2

See page 3 for more specifications.

STEALTH® Low Profile Vent



ICC Evaluation: ER-5463

Four Widths
24", 30", 36" 48"
Aluminum-Zinc coated steel,
Pre-painted, copper
or Award *STONECOAT*

Net Free Air Flow

24" = 40 sq. in. 36" = 66 sq. in.
30" = 53 sq. in. 48" = 90 sq. in.

STEALTH® Sub-base flashing Page 21

See page 3 for more specifications.

Nifty-fifty



50 sq. inches net free air
See Page 2

High Impact Resins
Hood: 12" x 12"
Base: 15" x 18"
Height: 4"

True 38



38 sq. inches net free air
See Page 2

Hood: 10½" x 10½"
Base: 17" x 17"
Height: 4"

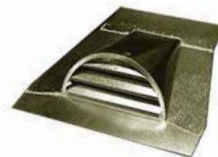
Gravity Vent



133.00
sq. inches net free air

22" Cap
10" High
6" Flange
26 Gauge
12" x 12" Opening

Half Round Dormer



28.47 and 50.19
sq. inches net free air

9" x 18"
Regular, Deadsoft Alu-
minum or Copper
12" x 24"
Regular, Tile, Deadsoft
Aluminum or Copper

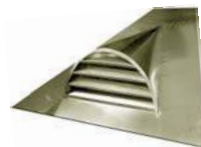
Pentagon Dormer



68.00
sq. inches net free air

13" x 19"
"S" Tile,
Flat Tile or
Composition

Half Round Dormer - Pointed Back



28.47 and 50.19
sq. inches net free air

9" x 18"
Regular, Deadsoft Alu-
minum or Copper
12" x 24"
Regular, Tile, Deadsoft
Aluminum or Copper



Metal Products For The Construction Industry

Ventilation Products

Round Aluminum Code Cap



3" to 10" Round
ICBO RPT. 3728
CLIS AA-513

Regular, Shake Base
or Tile Hem
Deadsoft Base up to 8"

Oval Aluminum Code Cap



4" Horizontal or Vertical
ICBO RPT. 3728
CLIS AA-513

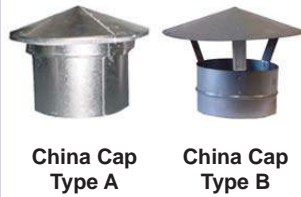
Regular, Shake Base
or Tile Hem
Deadsoft Base up to 8"

Vent Cap



3", 4", 5",
6", 7", 8"
4" Oval Cap By Spe-
cial Order

China Cap



China Cap
Type A

China Cap
Type B

4" to 24"
Galvanized

Rectangular Gable End Vent



14" x 8"
14" x 12"
14" x 18"
14" x 24"

F.O.F., F.O.B., P.G.

Round Gable End Vent



14" or Larger
2" Flange
F.O.F., F.O.B., P.G.

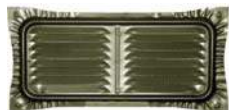
Foundation Vents



Foundation Vent
1/4" Screen



Stamped Foundation
1/4" Mesh Vent



Stamped Foundation
Louver Vent

6" x 14"
Galvanized
Plaster Ground

6" x 14"
Bonderized
Plaster Ground

6" x 14"
Bonderized
Plaster Ground

Eave Vent



3-1/2" x 14" Ear Out
3-1/2" x 22" Ear Out
5" x 22" Ear Out
1/4" Screen

Ready-Vent[®]



U.S. Patent
#6,165,066

8" x 16"
Poured-in-place foundation
vent, with or without doors.
For wall sizes:
6", 8", 10" or 12"
Gray Plastic

See your Local Building Code
for installation requirements.

Ventilation Products







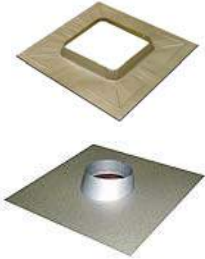





Metal Products For The Construction Industry

Eyebrow Dormer - Gerard Hem		Eyebrow Dormer	
 <p>48.75 sq. inches net free air</p>	<p>4" x 19" Aluminum Zinc Coated, Regular, Shake Base, Galvanized or Aluminum Base</p> <p>Sub-Base Flashing Page 21</p>	 <p>48.75 sq. inches net free air</p>	<p>4" x 19" Aluminum Zinc Coated, Regular, Shake Base, Galvanized or Aluminum Base</p> <p>Sub-Base Flashing Page 21</p>
Roof Jack		Roof Jack - 2 Piece	
	<p>4", 6", 8" Aluminum Zinc Coated Regular Base Flat or Pitched 4/12, 5/15, 6/12</p>		<p>3"- 4" 5"- 6" 7"- 8" 10", 12" Regular, Shake Base or Tile Hem Adjustable Pitch Sub-Base Flashing Available</p>
T-Top		T-Top - Deadsoft Aluminum Base	
	<p>4" & 7" Round 6" x 6" Square Open End or with End Caps Aluminum Zinc Coated, Galva- nized or Copper Regular, Shake Base or Tile Hem</p>		<p>4" or 7" Round Dead Soft Aluminum Dead Soft Copper</p>
Horizontal Combo Vent		Vertical Combo Vent	
	<p>4" x 10" 4" x 12" 4" x 14" Regular or Shake Base</p>		<p>4" x 10" 4" x 12" 4" x 14" Regular or Shake Base</p>
Rotary Vent & Base		Snow Splitter Vent	
	<p>8" to 48" Galvanized Special Order Base Made To Pitch</p>		<p>1" to 2" 3" to 4" Galvanized</p>



Metal Products For The Construction Industry

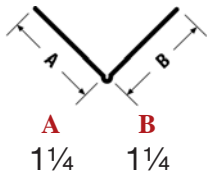
Ventilation Products

<p>Wall Cap</p>	<p>Wall Mount Dryer Vent</p>
	<p>4" or 7" Wall Cap With Screen 2" Flange Copper by Special Order</p>
	<p>4" or 5" Dryer Vent Galvanized 2" Flange Copper by Special Order</p>
<p>Tub Access Door</p>	<p>Roof Mounted Dryer Vent</p>
	<p>14" x 14" Piano or Strap Hinge 1/2", 3/4" or 7/8" Plaster Ground Galvanized</p>
	<p>4" or 5" Round Dryer Vent with Flapper Available in Copper</p>
<p>Sub-Base Flashings</p>	<p>Stem Vent - ABS Plastic</p>
	<p>Square Sub-Base Flashing 9" x 18" - Opening 10" x 10" 12" x 24" - Opening 14" x 14" Round Sub-Base Flashing 17-1/2" x 17-1/2" Openings: 3"- 4", 5"- 6", 7"- 8"</p>
	<p>4" to 5" Attached Plastic Bathroom Vent With Flapper</p>
<p>STEALTH® & Eyebrow Sub-Base Flashing</p>	<p>DBX1000 Dryer Vent Receptacle</p>
	<p>For the STEALTH® Vent 24", 30", 36" or 48" For 4" x 19" Eyebrow Dormer</p>
	<p>RECOUPS UP TO 5 SQ. FT. OF SPACE. Eliminates kinks in connection which reduces electrical/gas costs from improper venting and potential fire hazard from lint buildup.</p> <p>Durable High Impact Polystyrene</p>
<p>Storm Collar</p>	<p>Access Able® Access Panel</p>
	<p>3" to 6" Fixed or Adjustable Galvanized</p>
	<p>4" x 6" 6" x 9" 8" x 8" 14" x 14" 14" x 29"</p>



1 1/4" Corner Bead

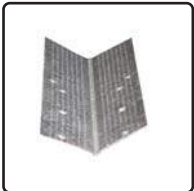
Award Drywall Corner Bead special coating insures the best compound bonding and corrosion resistance. It provides lasting protection to exposed interior edges of wallboard and smooth, straight corners. It can be nailed, screwed or clinched onto wallboard.



Length/Ft	Pcs/Ctn	Ft/Ctn
6'	100	600'
7'	86	600'
8'	75	600'
9'	67	600'
10'	60	600'
12'	50	600'

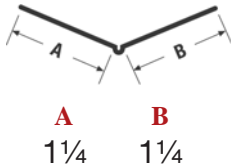
Other sizes available by special order.

48 Cartons Per Skid



Open Angle Corner Bead

Award Open Angle Corner Bead provides a straight, smooth finish for interior wall angles greater than 135°.



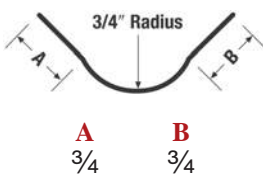
Length/Ft	Pcs/Ctn	Ft/Ctn
8'	63	504'
9'	56	504'
10'	50	500'

40 Cartons Per Skid



3/4" Bullnose Corner Bead

Award Bullnose Corner Bead provides the soft look of rounded interior corners. The 3/4" radius is the popular choice of architects and builders. It can be nail, screw or staple applied.



32 Cartons Per Skid

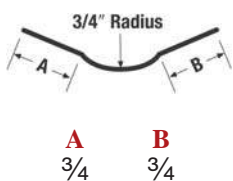
Length/Ft	Pcs/Ctn	Ft/Ctn
7'	57	400'
8'	50	400'
9'	45	400'
10'	40	400'
12'	34	400'

Other sizes available by special order.

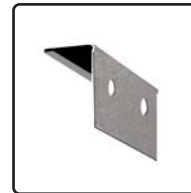


Bullnose Open Angle

Award Open Angle Bullnose Corner Bead allows the soft look to continue on wall angles greater than 135°.

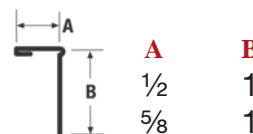


Length/Ft	Pcs/Ctn	Ft/Ctn
7'	57	400'
8'	50	400'
9'	45	400'
10'	40	400'
12'	34	400'



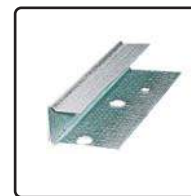
L-Bead

Award L-Bead is used for wallboard stops where speed and economy are important. Joint compound is required to finish. Available in both 1/2" and 5/8" sizes.



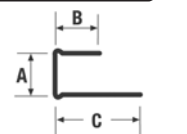
Length/Ft	Pcs/Ctn	Ft/Ctn
8'	75	600'
10'	60	600'

48 Cartons Per Skid



U-Bead

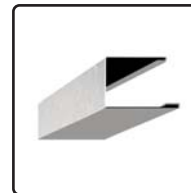
Award U-Bead provides a smooth, square, finished edge for wallboard stops around door and window openings. Joint compound is required to finish. Back flange allows for tight fit against wood or steel stud. Available in both 1/2" and 5/8" sizes.



Length/Ft	Pcs/Ctn	Ft/Ctn
8'	50	400'
10'	50	500'

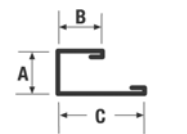
Length/Ft	Pcs/Ctn	Ft/Ctn
8'	50	400'
10'	50	500'

30 Cartons Per Skid



J-Bead

Award J-Bead J-Bead provides a finished edge at wallboard stops and can be used where wallboard panels intersect or abut dissimilar surfaces. Joint compound can not be used with J-Bead as the hemmed surface is generally painted. J-Bead is available in both 1/2" and 5/8" sizes.



Length/Ft	Pcs/Ctn	Ft/Ctn
8'	50	400'
10'	50	500'

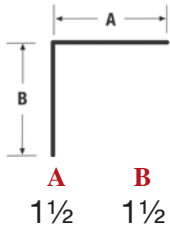
Length/Ft	Pcs/Ctn	Ft/Ctn
8'	50	400'
10'	50	500'

30 Cartons Per Skid

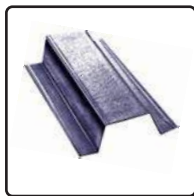


Construction L

Award **Construction L** is for use in light gauge framing wherever 90° metal angles are required.

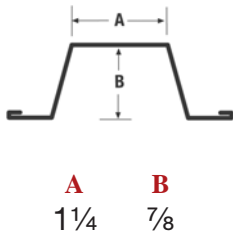


Length/Ft	Pcs/Ctn	Ft/Ctn
10'	20	200'



Drywall Furring Channel

Award **Drywall Furring Channel** (Hat Channel) features the higher 7/8" leg and 1 1/4" knurled screw surface for easy screw attachment of wallboard on wall and ceiling furring: 7/8" x 1 1/4" x 12'.



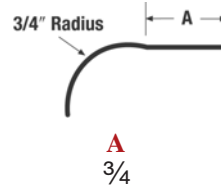
Length/Ft	Pcs/Ctn	Ft/Ctn
10'	10	100'
12'	10	120'

75 Bundles Per Skid



3/4" Bullnose Kerf

Award **3/4" Bullnose Kerf** is designed for use with many pre-formed door and window jambs to provide a smooth rounded encasement.



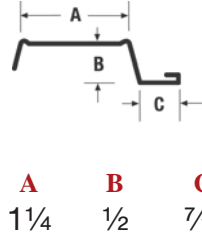
Length/Ft	Pcs/Ctn	Ft/Ctn
8'	50	400'
9'	45	405'
10'	40	400'

32 Cartons Per Skid



Resilient Furring Channel

Award **Resilient Furring Channel** permits exceptional control of sound transmission through ceilings and partition wall assemblies. It is screw attached to wood or steel framing 24" or 16" O.C. Wallboard is screw attached to the 1 1/4" knurled flange and kept from direct contact with framing members.



Length/Ft	Pcs/Ctn	Ft/Ctn
12'	20	240'

50 Bundles Per Skid

Cornerbead, J-Bead, U-Bead and L-Bead produced by Award Metals are manufactured from aluminum-zinc coated steel that is further coated for additional corrosion resistance and joint compound adhesion. Our products meet the ASTM specifications for hot-dipped galvanized contained in ASTM Specification C-1047-94 except for Section 4.1 (ASTM C-1047 is the specification for accessories for gypsum wallboard).

Bullnose Cornerbead produced by Award Metals is manufactured from aluminum-zinc coated steel that is further coated for additional corrosion resistance and joint compound adhesion. Our product meets the ASTM specification for hot-dipped galvanized contained in ASTM Specification C-1047-94. (ASTM C-1047 is the specification for accessories for gypsum wallboard).

Tape-On & Paperfaced Nail-On Trims



Metal Products For The Construction Industry

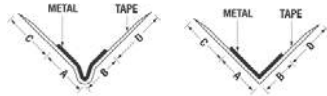
Award Metals tape-on and paperfaced trims are produced to meet or exceed specifications set forth in ASTM C-1047.



A1W, A1W NB,
A1XW, A1XW NB,
A1XW EL, A1XW EL NB

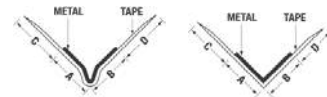
Taper's Bead™
T1W EL, T1XW EL

Tape-On Corner Bead for use on 90° Outside Corners



Beaded

No Bead

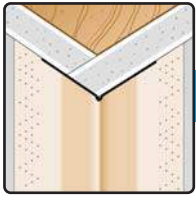


Even Leg Beaded

Even Leg No Bead

	A	B	C	D
A1W	13/16	9/16	3/4	3/4
A1W NB	13/16	9/16	3/4	3/4
A1W EL	11/16	11/16	3/4	3/4
T1W EL	11/16	11/16	3/4	3/4
A1W EL NB	11/16	11/16	3/4	3/4
A1XW	15/16	11/16	5/8	5/8
A1XW EL	13/16	13/16	5/8	5/8
T1XW EL	13/16	13/16	5/8	5/8
A1XW NB	15/16	11/16	5/8	5/8
A1XW EL NB	13/16	13/16	5/8	5/8

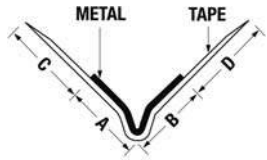
Stock Lengths: 8', 9' & 10'
Custom lengths available upon request.



Mini-Bead™ Tape-On Outside Corner

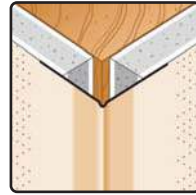
A1MB

Tape-On outside corner designed with 1" legs to cover damaged edges and lower bead height that requires less fill.



A	B	C	D
15/16	15/16	3/4	3/4

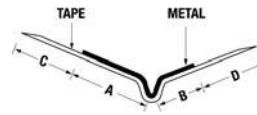
Stock Lengths: 8' & 10'
Custom lengths available upon request.



Tape-On 135° Outside Open Angle

A10A

Tape-On 135° outside corners Open Angle bead to give a true offset corner.



A	B	C	D
23/32	15/32	5/8	5/8

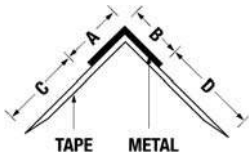
Stock Lengths: 8', 9', 10'
Custom lengths available upon request.



Tape-On Inside Corner Bead

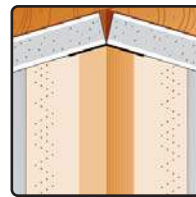
A2

Designed to provide a straight inside corner.



A	B	C	D
3/8	3/8	5/8	5/8

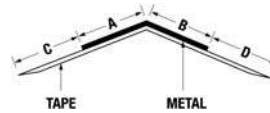
Stock Lengths: 8' & 10'
Custom lengths available upon request.



Tape-On 135° Open Angle

A20A

Product is designed for 135° open angle inside corners.



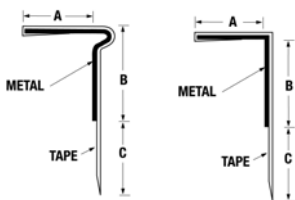
A	B	C	D
5/8	5/8	5/8	5/8

Stock Lengths: 8', 9' & 10'
Custom lengths available upon request.



Tape-On "L" Trim Corner Bead for use on 90° Outside Corners

A4



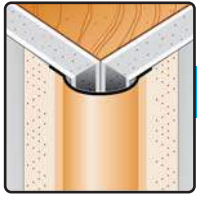
Bead

No Bead

	A	B	C		A	B	C
A4 3/8	3/8	7/8	1	A4 3/8 NB	3/8	7/8	1
A4 1/2	1/2	15/16	15/16	A4 1/2 NB	1/2	15/16	15/16
A4 5/8	5/8	13/16	15/16	A4 5/8 NB	5/8	13/16	15/16
A4 3/4	3/4	15/16	15/16	A4 3/4 NB	3/4	15/16	15/16
A4 1	1	15/16	15/16	A4 1 NB	1	15/16	15/16
A4 1 1/8	1 1/8	1 1/16	1 1/16	A4 1 1/8 NB	1 1/8	1 1/16	1 1/16
A4 1 1/4	1 1/4	15/16	1 1/16	A4 1 1/4 NB	1 1/4	15/16	1 1/16

Stock Lengths: 8', 9', 10'

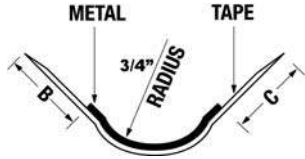
Custom lengths available upon request.



Tape-On Bullnose 3/4" Radius

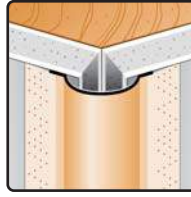
ABN

Bullnose is designed to provide an attractive 3/4" radius outside corner. The 3/4" radius Bullnose can be applied to all standard dry-wall sizes.



A	B	C
3/4	5/8	5/8

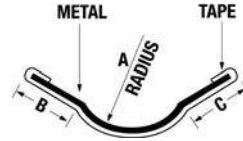
Stock Lengths: 7', 8', 9' & 10'
Custom lengths available upon request.



Tape-On Bullnose 3/4" For 135°

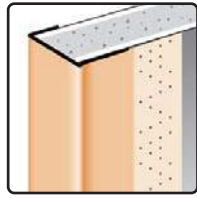
ABN OA

Product is designed for 135° open angle 3/4" radius outside corners.



A	B	C
3/4	3/4	3/4

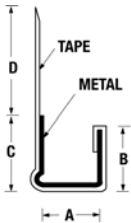
Stock Lengths: 8', 9' & 10'
Custom lengths available upon request.



Tape-On U and J-Trim Outside Corner

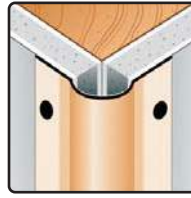
A9 1/2" A9 5/8"

Tape-On U and J Trim Provides a finished edge at wallboard stops. Can be used to finish closet drops as well as door window encasements.



A	B	C	D
1/2	9/16	1/2	5/8
5/8	21/32	1/2	17/32

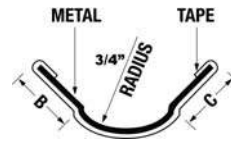
Stock Lengths: 7', 8', 10'
Custom lengths available upon request.



Nail-On Bullnose 3/4" Radius

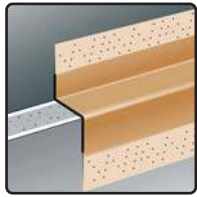
ABN N ABN NXW

Nail-On paperfaced bullnose 3/4" Outside Corner. Nail-on version of bullnose designed to provide an attractive 3/4" radius outside corner.



A	B	C
3/4	5/8	5/8

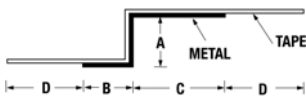
Stock Lengths: 7', 8', 9' & 10'
Custom lengths available upon request.



Tape-On Reveal Trim Outside Corner

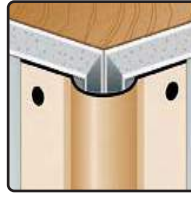
ART 1/2" ART 5/8"

Tape-on no bead reveal trim features an additional paper flange that eliminates the need for caulking.



A	B	C	D
1/2	1/2	1/2	15/16
5/8	5/8	5/8	15/16

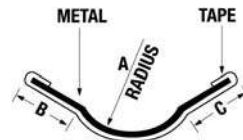
Standard Lengths: 8', 10'
Custom lengths available upon request.



Nail-On Bullnose 3/4" For 135°

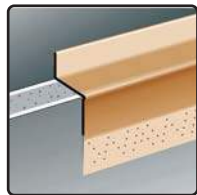
ABN NOA

Nail-On paperfaced bullnose 3/4" for 135° open angle Outside Corner. Nail-on version of bullnose designed for 135° open angle 3/4" radius outside corners.



A	B	C
3/4	1 1/16	1 1/16

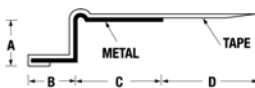
Stock Lengths: 8' & 10'
Custom lengths available upon request.



Tape-On Shadow Trim Outside Corner

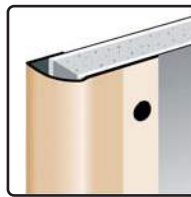
AST 1/2" AST 5/8"

Tape-On Shadow trim (Reveal) designed to be used where wall-board abuts suspended ceilings.



A	B	C	D
1/2	1/2	1/2	15/16
5/8	5/8	5/8	1 1/16

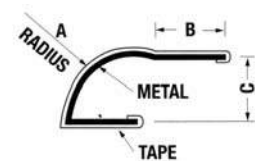
Standard Lengths: 8', 10'
Custom lengths available upon request.



Nail-On Paperfaced J-Round

AJR 1/2" AJR 5/8"

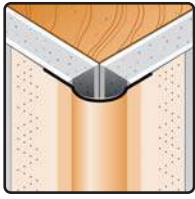
Nail-On version of J-Round is ideal for ceating rounded edges at door and window (cased) openings.



A	B	C
1/2	3/4	5/8
5/8	3/4	5/8

Stock Lengths: 8', 9' & 10'
Custom lengths available upon request.

All products packaged 50 pieces per carton, 60 cartons per pallet except:
A9 - 25 pieces per carton, 54 cartons per pallet. ABN NOA - 25 pieces per carton, 60 cartons per pallet. ABN NXW - 50 pieces per carton, 54 cartons per pallet.



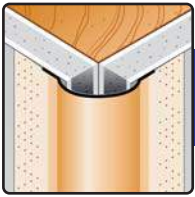
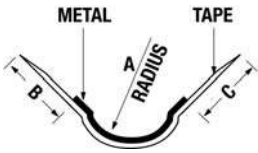
Mini Bull™ Tape-On 1/2" Radius Bullnose

SMB

Tape-On 1/2" radius bullnose outside corner.

A	B	C
1/2	5/8	5/8

Stock Lengths: 8', 9', 10'



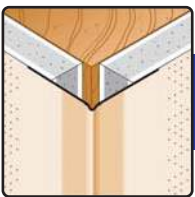
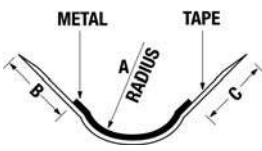
Tape-On 3/4" Radius Bullnose

SBN

Tape-on 3/4" radius bullnose designed to provide an attractive radius outside corner.

A	B	C
3/4	5/8	5/8

Stock Lengths: 8', 9', 10'



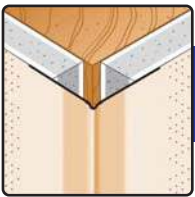
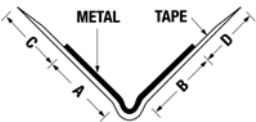
Tape-On 90° Extra Wide Outside Corner

S1XW

Tape-On 90° outside corner bead with 1-1/16" extra wide legs.

A	B	C	D
1 1/16	1 1/16	5/8	5/8

Stock Lengths: 8', 9', 10'



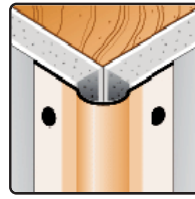
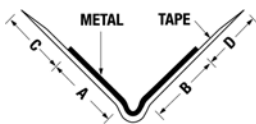
Tape-On 90° Extra Extra Wide Outside Corner

S1XXW

Tape-on 90° outside corner with 1-1/4" extra extra wide legs designed to cover damaged edges of wallboard and problem corners.

A	B	C	D
1 1/4	1 1/4	3/4	3/4

Stock Lengths: 8', 9', 10'



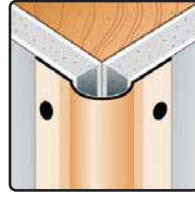
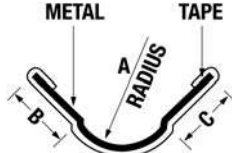
Mini Bull™ Nail-On 1/2" Radius Bullnose

SMBN

Nail-On Paperfaced 1/2" radius bullnose outside corner.

A	B	C
1/2	3/4	3/4

Stock Lengths: 8', 9', 10'



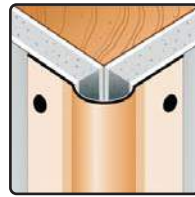
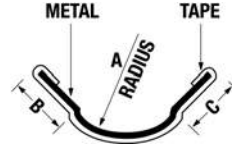
Nail-On 3/4" Radius Bullnose

SBN N

Nail-On 3/4" radius bullnose designed to provide an attractive radius outside corner.

A	B	C
3/4	5/8	5/8

Stock Lengths: 8', 9', 10'



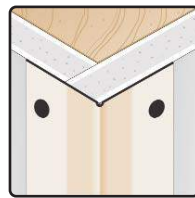
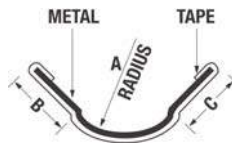
Nail-On 3/4" Radius Extra Wide Bullnose

SBN NXW

Nail-On Paperfaced 3/4" radius bullnose with extra long legs designed to provide an attractive outside corner.

A	B	C
3/4	7/8	7/8

Stock Lengths: 8', 9', 10'



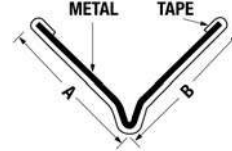
Nail-On 90° Extra Extra Wide Outside Corner

S1XXWN

Nail-on 90° outside corner with 1-1/4" extra extra wide legs designed to cover damaged edges of wallboard and problem corners.

A	B
1 1/4	1 1/4

Stock Lengths: 8', 9', 10'



Award Metals SUN LINE™ trims are produced to meet ASTM C-1047 except for Section 4.1.

#34 Stucco Stop - No Holes



Award #34L Stucco Stop is generally used for exterior 3 coat stucco wall applications. Manufactured with a full 3½” wall flange to meet current codes. The wall flange also has 2 stiffeners that can be used to align stucco stop for 13/16” or 5/16” coverage at the mud sill. Available in 7/8” ground only.

**10’ Lengths
Packaged 100’ Per Bundle**

#36 Stucco Stop - With Holes



Award #36L Stucco Stop is generally used for exterior 3 coat stucco wall applications. Manufactured with a full 3½” wall flange to meet current codes. The wall flange also has 2 stiffeners that can be used to align stucco stop for 13/16” or 5/16” coverage at the mud sill. Available in 7/8” ground only. Available with weep holes.

**10’ Lengths
Packaged 100’ Per Bundle**

J-8 Drip Mold Metal



Award J-8 Drip Mold Metal is generally used as plaster or stucco stop at the mud sill. Manufactured with 3½” wall flange to meet current codes. The 7/8” base is available with or without weep holes.

**10’ Lengths
Packaged 100’ Per Bundle**

J-33 One Coat Screed



Award J-33 One Coat Screed is generally used with foam board for one coat stucco applications. Manufactured with a full 3½” wall flange to meet current codes. The 1¾” base is available with or without weep holes.

**10’ Lengths
Packaged 100’ Per Bundle**

#7 Sill Screed

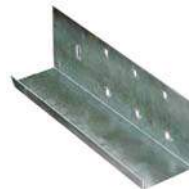


Award #7 Sill Screed is generally used for exterior 3 coat stucco wall applications. Manufactured in 4”, 5” and 5½” dimensions. Available with or without weep holes.

Available in Copper

**10’ Lengths
Packaged 100’ Per Bundle**

#66 Casing Bead



Award #66 Casing Bead is for the use on window and door frames.

3/4” or 7/8”

**10’ Lengths
Packaged 300’ Per Carton**

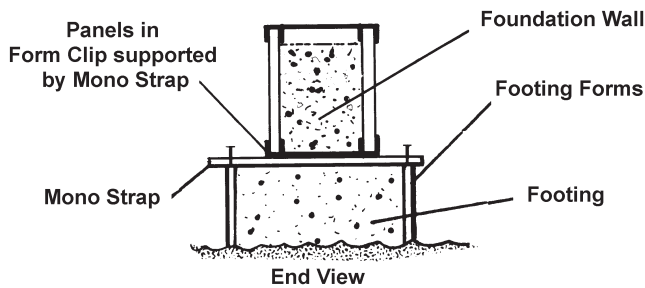
RAP-I-FACTS

The RAP-I-FORM® system eliminates the need to drill panels, fabricate inside and outside corners, or the labor of handling forming lumber such as walers and base plates.

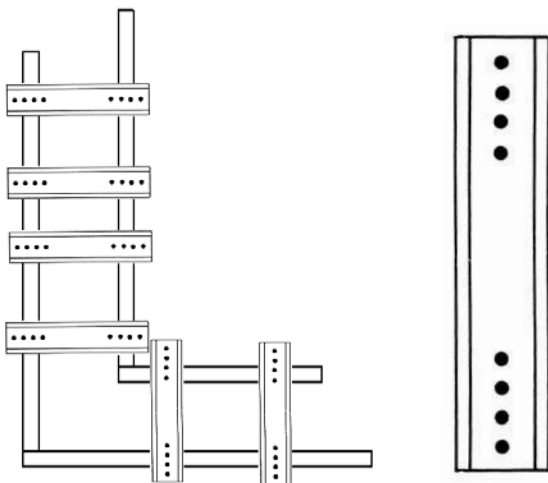


RAP-I-FORM® Monolithic Straps

For single-pour, inverted “T” foundations.



Stocked in sizes: 15", 17", 19" & 23"



Cost Savings: The RAP-I-FORM® system costs a fraction of other concrete forming systems. Plus, you'll also save time on setting and stripping our forms. You'll be using the most cost effective system on the market.

Versatility: You can use the RAP-I-FORM® system to form anything from slab on-grade foundations to complete basements, and all without purchasing extra hardware.

Flexibility: The RAP-I-FORM® system can be used with 1 1/8" HDO plywood, 3/4" HDO plywood, or regular dimension lumber. Hardware is readily available for all three types of forming materials. Change your elevations, wall heights and wall thicknesses quickly and easily.

Simplicity: You and your crew won't need extensive training to use the RAP-I-FORM® system. Most contractors can learn to use the system in less than a day.

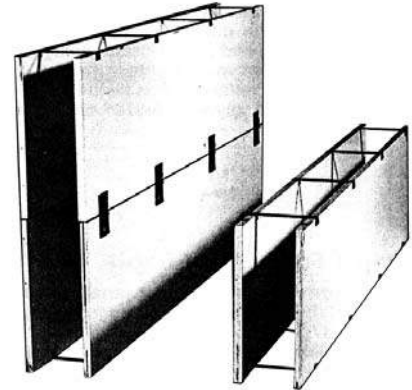
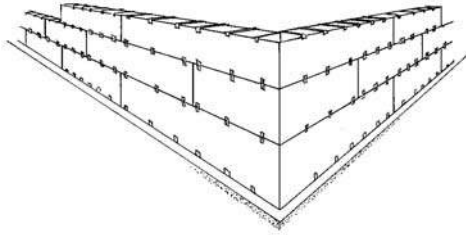
Availability: The RAP-I-FORM® has an extensive dealer network throughout the United States. For a dealer near you, please call one of our offices.

Accuracy: The RAP-I-FORM® clips and Flat SnapTie Ties are fabricated to exact wall sizes. This ensures you of a consistent wall size throughout the pour.

Durability: Most HDO plywood panels, when used with reasonable care, will give you up to 300 pours with the RAP-I-FORM® system.



Metal Products For The Construction Industry



RAP-I-FORM® 1 1/8” Walerless Plywood Form System

This is the only forming system that is specifically designed to meet the needs of the foundation wall contractor. It is the HDO plywood's strength, stability and hard smooth surface that provides a durable foundation wall system that makes it so appealing to builders throughout the country. In addition, all of the materials and hardware used in this

system can be worked with ordinary hand tools and standard carpentry skills.



The nature of HDO plywood is such that on site preparation is possible without the complicated re-working of the basic forming system. In effect, RAP-I-FORM® has taken the labor cost of form preparation and handling out of foundation wall construction.

The key to the RAP-I-FORM® system is a spreader type clip that fits over the top of, and under the bottom of, the forming plywood. On the job, form clips are laid out on a pre-poured footing and spaced approximately two feet apart. HDO plywood, cut into 2'x8' sheets, is then set into the form clip. Top clips are then applied to hold the top of the form in place, and the foundation wall is poured.

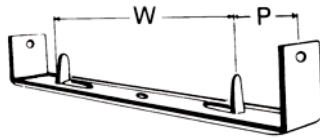
RAP-I-FACTS

The initial cost of RAP-I-FORM® forming system is 50% less than competitive systems when used with 1 1/8” HDO plywood.

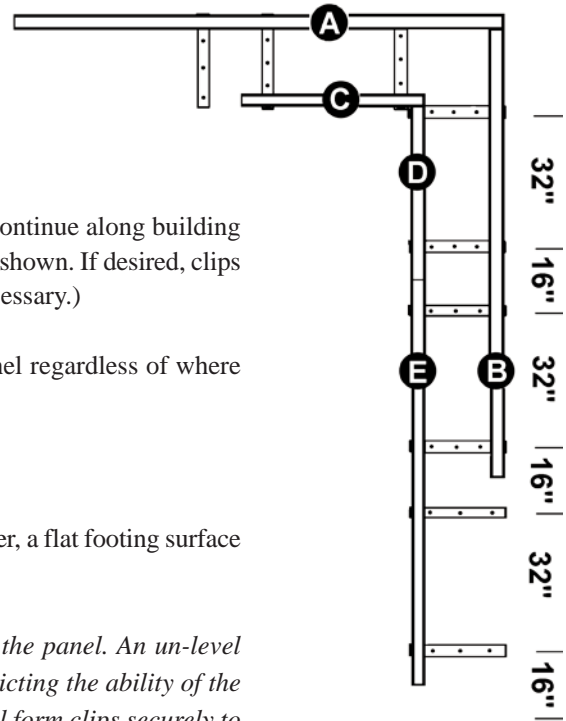




Metal Products For The Construction Industry



W = Wall Thickness
P = Panel Thickness



1. Chalk building line on footing
2. Place clips on building line.
3. Set panels A & B and secure at corner. Then set panels C, D, & E, and continue along building line, make sure to place clips top and bottom 4-8" from end of each panel as shown. If desired, clips on joints may be nailed after placement of panel. (Exact spacing is not necessary.)

CAUTION: Always make certain there is a clip to hold the end of each panel regardless of where the panel joint may be.

PRE-NAILING OF CLIPS: will cause incorrect spacing and loss of time.

NOTE: With the Rap-I-Form® system a level footing is not necessary, however, a flat footing surface will speed the setting of forms and simplify alignment.

It is also imperative that the form clip be fully engaged to the bottom of the panel. An un-level footing could allow the form clip to drop below the edge of the panel restricting the ability of the form clip to capture the form panel. To correct the form clip alignment, nail form clips securely to the bottom of the form panel.

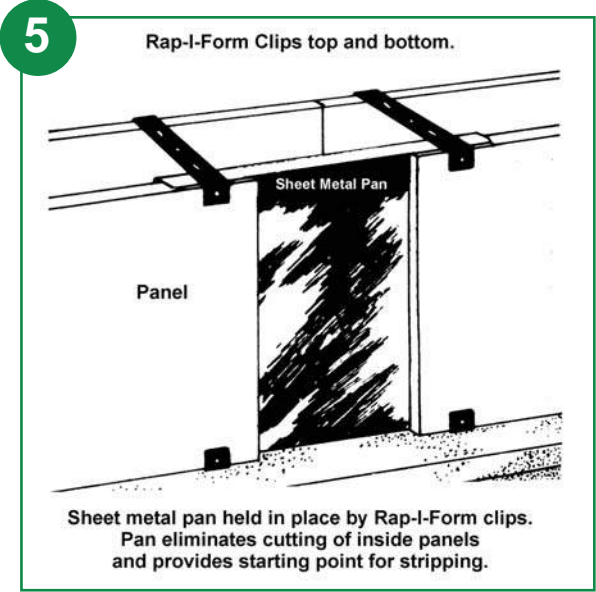
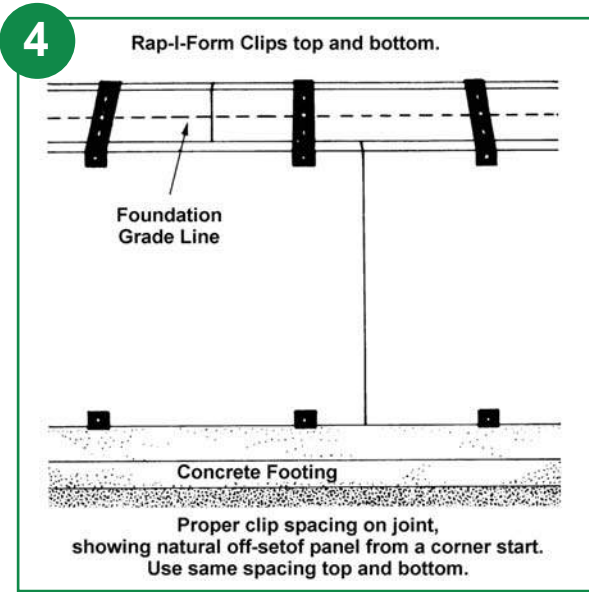
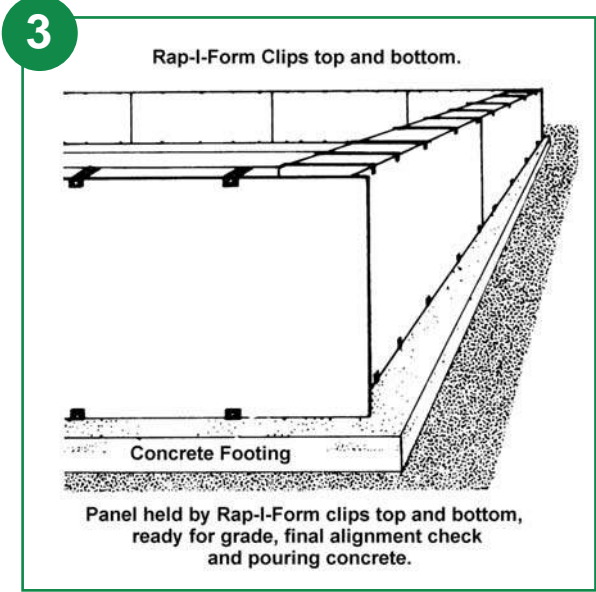
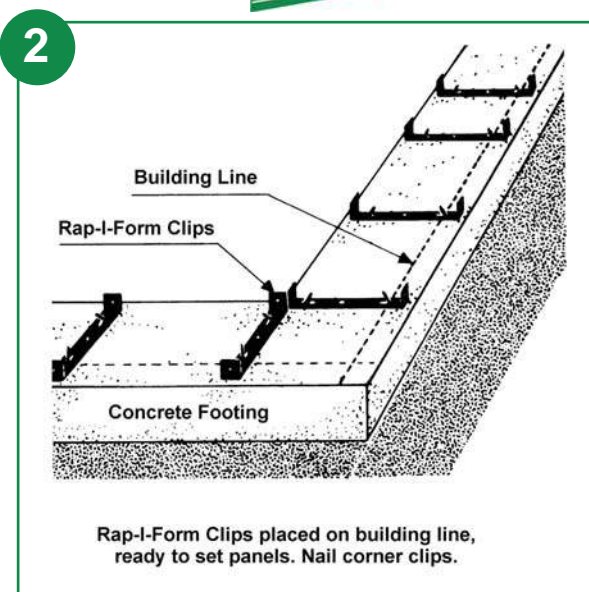
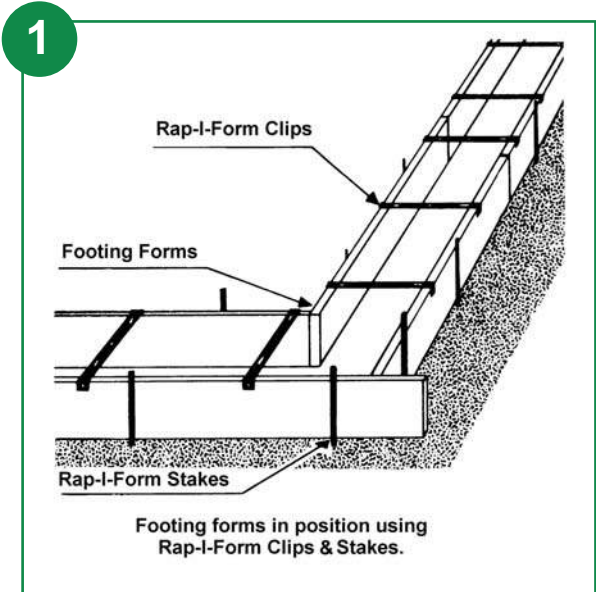
Rap-I-Form® clips are available for virtually any wall thickness and can be used with either plywood or dimension lumber. The table below shows the most common combinations of wall and panel thicknesses which are stocked for immediate shipment.

STOCKED FOR IMMEDIATE SHIPPING MAXIMUM CLIP SPACING

W. Wall Thickness (inches)	P. Panel Thickness (inches)				Pours to 24" Height	Pours to 36" Height	Shipping Weight Per Box of 100 Clips			
	3/4	1 1/8	1 5/8	2 1/4			3/4	1 1/8	1 5/8	2 1/4
4	3/4	1 1/8			24" Maximum	16" Maximum	26#	31#		
5 5/8		1 1/8			24" Maximum	16" Maximum		41#		
6	3/4	1 1/8	1 5/8		24" Maximum	16" Maximum	36#	41#		
7 5/8	3/4	1 1/8	1 5/8	2 1/4	24" Maximum	16" Maximum	46#	49#		61#
8	3/4	1 1/8	1 5/8	2 1/4	24" Maximum	16" Maximum	46#	51#		61#
9	3/4	1 1/8	1 5/8	2 1/4	24" Maximum	16" Maximum	51#	56#		66#
10	3/4	1 1/8	1 5/8	2 1/4	24" Maximum	16" Maximum	51#	58#		68#
11 5/8		1 1/8		2 1/4	24" Maximum	16" Maximum		66#		76#
12	3/4	1 1/8	1 5/8	2 1/4	24" Maximum	16" Maximum	66#	68#	76#	81#
14	3/4	1 1/8	1 5/8		24" Maximum		75#	77#	86#	
15	3/4	1 1/8	1 5/8		24" Maximum		80#	84#	96#	
16	3/4	1 1/8	1 5/8		24" Maximum		85#	106#	106#	

3/4" and 1-1/8" panel size is for reversible plywood panels.
1-5/8" size is for dimensional lumber.
2-1/4" size is for 5/8" plywood on a 2 x 4 frame.

Rap-I-Form® shall not be responsible or liable for form failures where maximum clip spacing or recommended rate of pour has been exceeded. The clip spacings and rates of pour listed are the maximum permissible for each size clip.



2000# tie spacing data

POURING TEMPERATURES	50° FAHR.						70° FAHR.					
Rate of pour ft. of height per hour	2 Ft.	3 Ft.	4 Ft.	5 Ft.	6 Ft.	8 Ft.	2 Ft.	3 Ft.	4 Ft.	5 Ft.	6 Ft.	8 Ft.
Concrete pressure per sq. ft. of forms	450#	600#	750#	900#	1050#	1350#	350#	450#	550#	650#	750#	950#
Tie Spacing	24"	20"	16"	14"	12"	12"	24"	20"	18"	16"	12"	12"

*These tables are based on Hand Spading of Concrete; if mechanical vibration is used, decrease rate of pour or increase number of ties.

*Note: The tie spacings listed are the maximum permissible spacings for the listed temperatures and rates of pour. Rap-I-Form shall not be responsible or liable for form failures where the maximum Tie Spacing or recommended rate of pour listed above has been exceeded.

Round Stakes

3/4" Round	
Std. Length	Weight
12"	1.5#
18"	2.2#
24"	2.9#
30"	3.6#
36"	4.3#
42"	5.0#
48"	5.7#



10 stakes per bundle

7/8" Round	
Std. Length	Weight
12"	2.6#
18"	3.9#
24"	5.2#
30"	6.5#
36"	7.8#
42"	9.1#
48"	10.4#

Stiffback Tie



Used to stiffen and align the walls by utilizing 2" x 4" vertical stiffbacks where applicable. Used in conjunction with our standard wedges.

Form Clip - 4" to 24"



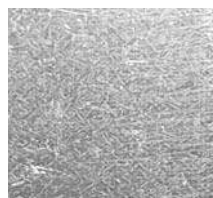
Award Rap-I-Form® Form Clip is used to spread and hold the top and bottom of form set-up during the pour. The top clips are removed during stripping and saved for the next job. The clips are available in 1" increments from 4" to 24".

Flat Stacking Tie



The flat snaptie provides support through the horizontal joints between the plywood panels. Breakback after stripping is accomplished with a horizontal hammer blow.

Filler Pan



Galvanized filler sheets are used on the interior of walls to compensate for odd wall lengths and eliminate the cutting of panels. The outside panels are allowed to run by at the corners.

Metal Key Way



With interlocking stakes. Meets both ACI and PCA recommendations for the design of tongue and groove key joint.

3 1/2", 5 1/2" or 7 1/2"

Key Way Stakes



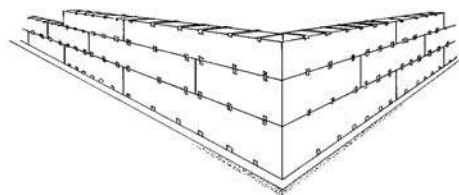
12", 15", 18" & 24"

Sold separately - 100 per box

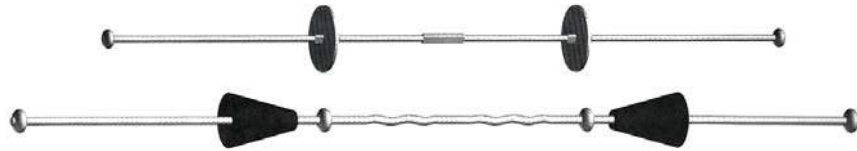
Stake Puller



Pull all our round, square or flat stakes without adjustments. Our puller has easy-to-use three position base and three position handle.



Metal Washer & Plastic Cone Snpatie



Note: 2250 lbs. allowable with 2.0 safety factor, short end or long end. Rap-I-Form® Metal Washer and Plastic Cone Snap Ties are now available in wall sizes 6" through 24".

"Short End"
 3/4" Plywood = 4 3/4" Ends
 1 1/8" Plywood = 5 1/8" Ends

"Long End"
 3/4" Plywood = 8 1/4" Ends

"Stubbie"
 3/4" Plywood = 1 1/4" Ends
 1 1/8" Plywood = 1 5/8" Ends

100 Ties Per Box

Round Snpatie Wedge



Award Rap-I-Form® Round Snpatie Wedge is used to take up and secure round snpaties to the panels. The wedge is secured with a vertical hammer blow and is released during stripping with a reverse hammer action.

100 per Box

Flat Snpatie Wedge



Award Rap-I-Form® Flat Snpatie Wedge is used to take up and secure flat snpatie ties to the panels. The wedge is secured with a vertical hammer blow and is released during stripping with a reverse hammer action.

50 per Box

Cardboard Pier Pad Boxes



Designed for forming concrete pier pads used in residential post & beam construction.

Available in:

- 18" x 18" x 8"
- 24" x 24" x 8"
- 24" x 24" x 12"

Ready-Vent®



U.S. Patent #6,165,066

8" x 16"
 Poured-in-place foundation vent, with or without doors.

For wall sizes:
 6", 8", 10" or 12"
 Gray Plastic

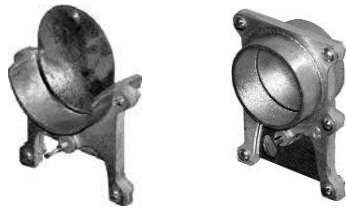
See your Local Building Code for installation requirements.

Conductor Pipe & Fittings



Metal Products For The Construction Industry

Half Round & Full Round Cut Off - 3" to 14"



Cast aluminum cut-offs with galvanized steel slide gates. Cut-offs are used to balance systems, or save air, heat and power when a machine is not in use. All cut-offs are furnished with set screws so blade may be firmly placed for volume control. To install, cut slot in pipe and sheet metal screw collar to pipe. Full cut-offs are used the same as half cut-offs, except to install. The pipe will fit over the collar of the cut-off on both ends. They are also furnished with set screws so blade may be firmly placed for volume control.

Ball Joint - 3" to 12"



Spun steel galvanized ball joints provide flexibility in ducts serving moving cutter heads or other moving equipment. Thus, duct can swing through on arc while maintaining exhaust flow in the line.

Floor Sweep



Floor sweeps are available as shown. Sweeps have tight fitting doors, conveniently opened by foot, installed near drills, benches, etc., for floor cleanup use. Made of 18 Gauge Galvanized, with 6" diameter connection.

Angle Rings - 3" to 50"



Pressed and rolled steel angle rings are used widely in jointing ductwork together in dust and fume control work. All stock rings have bolt holes and are made from black steel, unpainted. Stainless Steel rings available upon request.

One Piece Elbow



45°, 60°, 75°, 90°

Not Airtight: One-piece elbow is fabricated from a single piece of galvanized sheet steel formed by a special machine.
Airtight: Airtight elbows and short radius elbows upon request.

Round Conductor Pipe



2" to 26"

Contact your Award Metals Distributor for more Conductor Pipe Specifications.

Available in 26GA, 24GA, 22GA & 20GA (Not all gauges available in all diameters.)



Metal Products For The Construction Industry

Net Free Air Flow

STEALTH® Ridge Vent - ICC Evaluation ER-6171
 8 sq. inches Net Free Air per lineal foot

STEALTH® Attic Vents - ICC Evaluation ER-5463

24" wide	40 sq. inches
30" wide	53 sq. inches
36" wide	66 sq. inches
48" wide	90 sq. inches

TRUE-38
 10-1/2" x 10-1/2" 38 sq. inches

NIFTY-fifty
 12" x 12" 50 sq. inches

EYEBROW VENT
 4" x 19" 50 sq. inches

PENTAGON DORMER
 13" x 19" 68 sq. inches

HALF ROUND DORMERS

9" x 18"	28.47 sq. inches
12" x 24"	50.19 sq. inches

GABLE LOUVERS

14" x 6"	17.24 sq. inches
14" x 9"	31.84 sq. inches
14" x 12"	46.43 sq. inches
14" x 18"	75.62 sq. inches
14" x 24"	104.80 sq. inches

READY-VENT®
 8" x 16" 73 sq. inches

Net Free Air is calculated according to AMCA Standard 500

Base Sizes

	REGULAR	SHINGLE	SHAKE	DEAD SOFT	FHA
1/2" to 2" Plumbers Flashing	14 x 12	17½ x 17½	17½ x 24	24 x 24	15 x 19¼
3" Plumbers Flashing	20 x 20	20 x 20	20 x 26	24 x 24	18 x 22½
4" Plumbers Flashing	20 x 20	20 x 20	20 x 26	24 x 24	18 x 22½
4" Oval Plumbers Flashing				24 x 26	22 x 17½
1-1/2" to 2" Multiflex	12½ x 16		15 x 23½	20 x 26	
3" Code Cap	20 x 20		20 x 26	24 x 24	
4" Code Cap	20 x 20		20 x 26	24 x 24	
5" Code Cap	22 x 22		22 x 28	24 x 24	
6" Code Cap	23 x 23		23 x 29	24 x 26	
7" Code Cap	24 x 24		24 x 30	24 x 26	
8" Code Cap	24 x 24		24 x 30	24 x 26	
4" Oval Code Cap Vert	17½ x 22½		17½ x 28	24 x 24	
4" Oval Code Cap Horz	17½ x 22½		22 x 24	24 x 26	
4" x 19" Eyebrow Vent	22 x 30		26½ x 30		
9" x 18" Half Rnd Dormer	30½ x 33½		30½ x 37½	36 x 38½	30 x 31
12" x 24" Half Rnd Dormer	39½ x 39½			43 x 41	35 x 35
4" T-Top	17½ x 17½		17½ x 24	22 x 23	22½ x 18
7" T-Top	21 x 20½		20 x 26	24 x 27	20 x 18
4" Fan Jack	17½ x 17½		18½ x 24		
6" Fan Jack	20 x 21		20 x 26		
8" Fan Jack	22 x 22		22 x 28		

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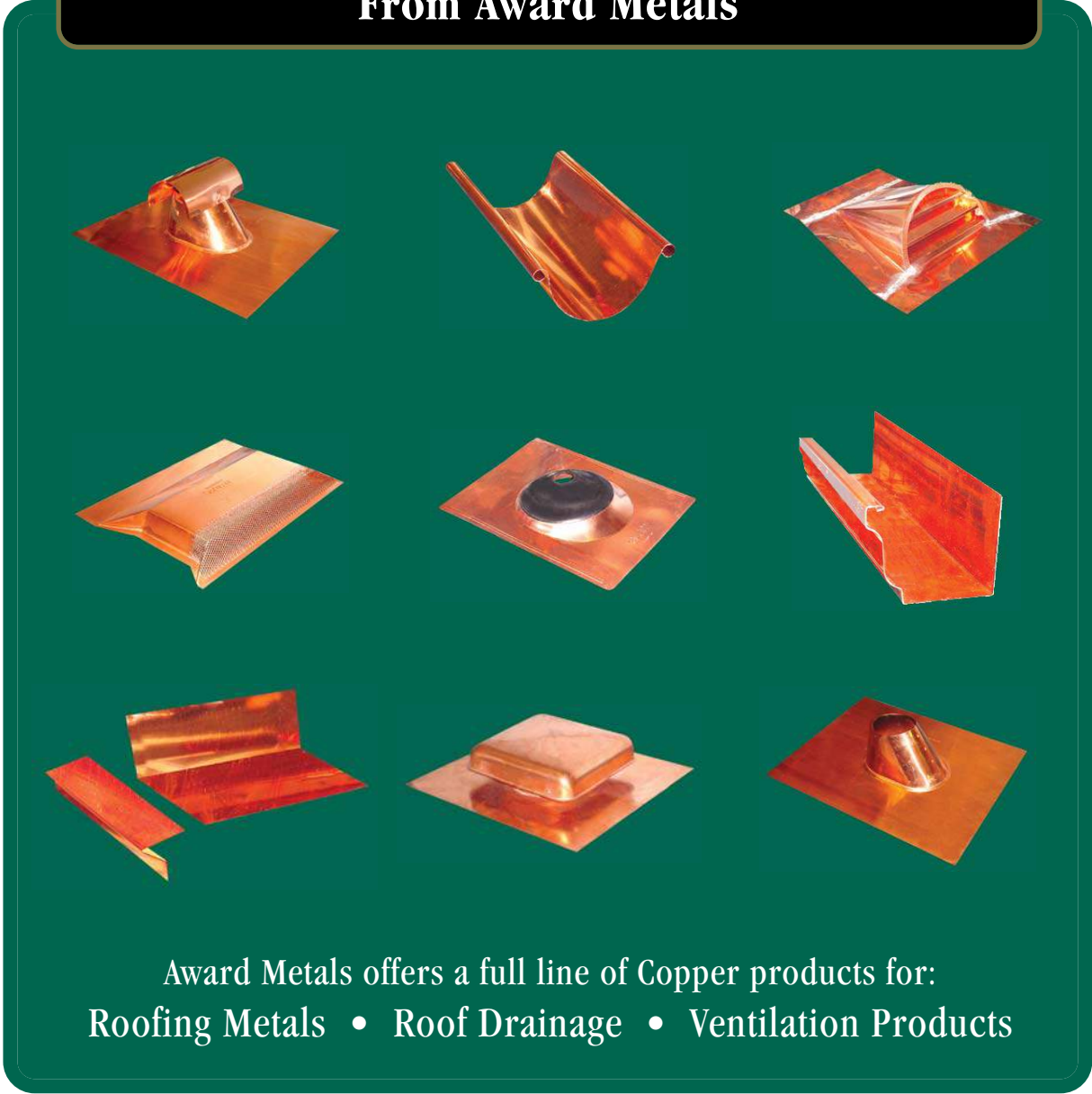
* Not all products are stocked at all of our locations, call for availability.

Confirm specifications with your distributor prior to shipping.



Metal Products For The Construction Industry

The Elegance and Durability of Copper From Award Metals



Award Metals offers a full line of Copper products for:
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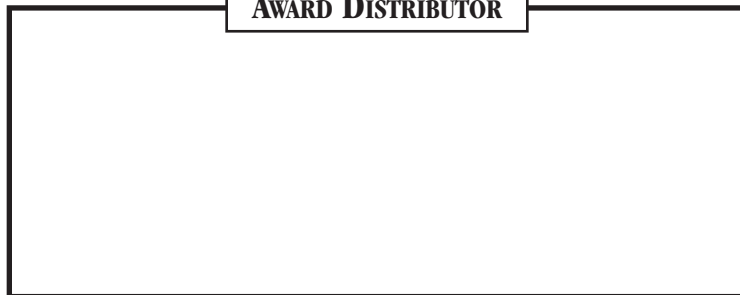


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Kent, WA 98032**
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Award Metals, headquartered in Baldwin Park, California, is one of the West's largest manufacturers of sheet metal products for the construction industry. Established in 1962, it manufactures and distributes a wide array of products for the roofing, concrete forming, drywall and stucco markets.

From 30,000 square feet in one location in 1982, today Award has over 400,000 square feet under roof. Award Metals manufactures and distributes from six plants located in Baldwin Park and Union City, California; Phoenix, Arizona; Denver, Colorado; Vancouver and Kent, Washington. It also distributes from numerous bonded warehouses throughout the United States.

AWARD DISTRIBUTOR



JANUARY 2008

Metal Products For The Construction Industry

PRODUCT CATALOG