



eastcoast-metals.com



DELIVERING INNOVATIVE ROOF COMPONENT SOLUTIONS SINCE 1996

PRECISION MANUFACTURING

Our expertise in manufacturing provides our customers with precision fitting products for all of the major tile manufacturers in the United States. These products not only provide proper alignment for installing tile, but also provide the needed structural integrity for your roof.

QUALITY PRODUCTS

At East Coast Metals we set the industry standard when it comes to quality products. Whether it's our painted eave closure lines, or our patented Trimlock Hip and Ridge Anchor. We innovate, push the boundaries, and make quality products we can stand behind 100% of the time.

RELIABLE SERVICE

We set the standard when it comes to customer service & technical support. We understand the scope of every job is different, and may require special attention. Our customer service team is always ready to help.

The printed colors of our products in this brochure may vary from actual available finishes. Please refer to chip chart for actual colors.



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ROOF COMPONENT EXPERTS

East Coast Metals manufactures precision fitting roof tile components that are sold and trusted by every major tile manufacturer in the United States. We take the knowledge we have gained from 30+ years we have in the roofing industry and apply it to manufacturing quality metal components for every facet of the roof.

FLORIDA



▲ Part No. 109

3/4 Flat Closure

Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper

Length: Approx 10 Ft.



▲ Part No.108

Flat Closure

Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper

Length: Approx 10 Ft.

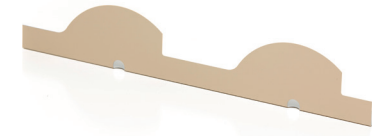


▲ Part No.121

Barcelona 900 Closure

Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper

Length: Approx 10 Ft.

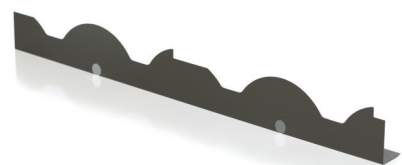


▲ Part No. 101

Galena Closure

Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper

Length: Approx 10 Ft.

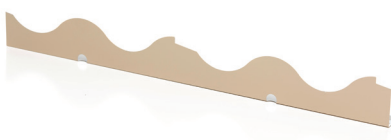


▲ Part No. 123

Villa 900 Closure

Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper

Length: Approx 10 Ft.



▲ Part No. 117

Estate "S" Closure

Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper

Length: Approx 10 Ft.

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CALIFORNIA



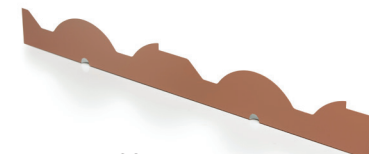
- ▲ Part No. 109
3/4 Flat Closure
Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper
Length: Approx 10 Ft.



- ▲ Part No. 108
Flat Closure
Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper
Length: Approx 10 Ft.



- ▲ Part No. 121
Barcelona 900 Closure
Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper
Length: Approx 10 Ft.

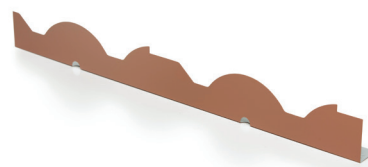


- ▲ Part No. 122
Villa Closure
Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper
Length: Approx 10 Ft.

TEXAS



- ▲ Part No. 108
Flat Closure
Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper
Length: Approx 10 Ft.



- ▲ Part No. 122
Villa Closure
Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper
Length: Approx 10 Ft.

VENTED CLOSURES



- ▲ **Westlake Vented Flat**
Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper
Available in EBS
Length: Approx 10 Ft.



- ▲ **Westlake Sunburst Vented**
Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper
Length: Approx 10 Ft.

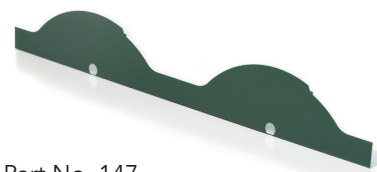
FLORIDA



- ▲ Part No.108
Flat Closure
Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper
Length: Approx 10 Ft.



- ▲ Part No.150
Tuscany FL Closure
Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper
Length: Approx 10 Ft.

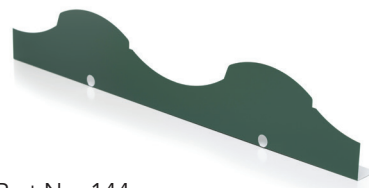


- ▲ Part No. 147
Sanibel Closure
Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper
Length: Approx 10 Ft.

TEXAS



- ▲ Part No. 108
Flat Closure
Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper
Length: Approx 10 Ft.



- ▲ Part No. 144
Iberia Closure
Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper
Length: Approx 10 Ft.



- ▲ Part No.150
Tuscany Closure
Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper
Length: Approx 10 Ft.



- ▲ Part No. 145
Mediterranean Closure
Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper
Length: Approx 10 Ft.



▲ Part No.108

Flat Closure

Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper

Length: Approx 10 Ft.

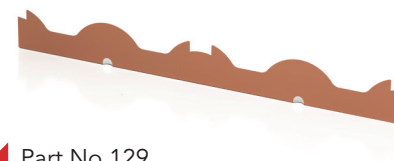


▲ Part No.128

Capistrano Closure

Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper

Length: Approx 10 Ft.



▲ Part No.129

Malibu closure

Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper

Length: Approx 10 Ft.

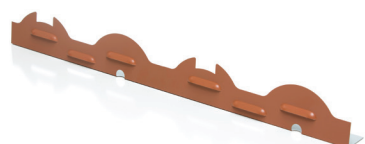
VENTED CLOSURES



Vented Flat Closure

Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper

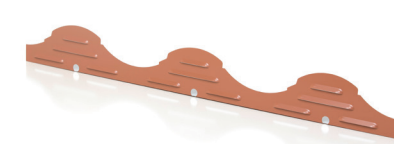
Length: Approx 10 Ft.



Vented Malibu Closure

Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper

Length: Approx 10 Ft.



Vented Capistrano Closure

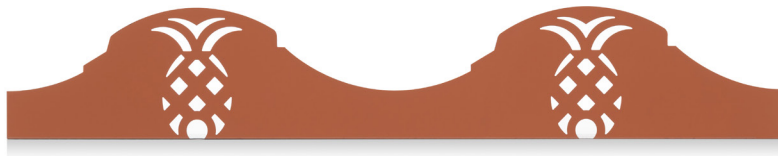
Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper

Length: Approx 10 Ft.

Designer Series

EXCLUSIVELY BY EAST COAST METALS

The Designer Series was brought to life by our constant desire to innovate. That desire is engrained into our company culture and is one of our founding principles. The pineapple has been widely recognized as a symbol of warm welcomes, celebration and hospitality. We have combined this symbol with our precision manufacturing process in order to create this new line of high performing and aesthetically appealing eave closures.



▲ Part No. D128

Capistrano Closure

Pre-Painted Galvanized

Pre-Painted Galvalume

Pre-Painted Aluminum

Copper

Length: Approx 10 Ft.



▲ Part No. D121

Barcelona 900 Closure

Pre-Painted Galvanized

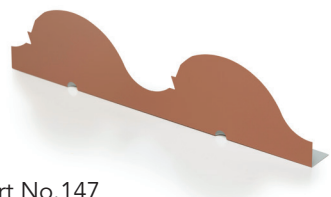
Pre-Painted Galvalume

Pre-Painted Aluminum

Copper

Length: Approx 10 Ft.

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▲ Part No.147

Mixed Large S - by La Escandella

Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper

Length: Approx 10 Ft.



▲ Part No. 127

Spanish "S" Closure

Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper

Length: Approx 8.2 Ft.

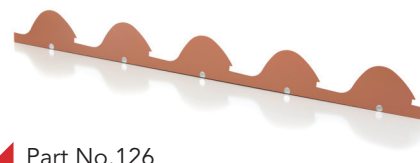


▲ Part No.134

Spanish "S" Closure

Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper

Length: Approx 8.2 Ft.



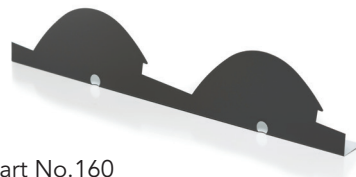
▲ Part No.126

Caribbean Spanish "S"

Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper

Length: Approx 3.2 Ft.



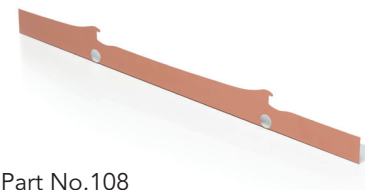


▲ Part No.160

Brastile Closure

Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper

Length: Approx 8 Ft.

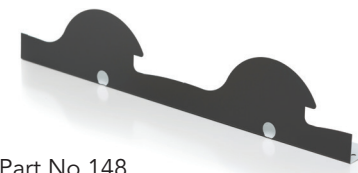


▲ Part No.108

Flat Closure

Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper

Length: Approx 10 Ft.



▲ Part No.148

Spanish "S" Closure

Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper

Length: Approx 10 Ft.

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Made with
**PASSION &
PRECISION**

ECM is dedicated to delivering quality parts and customized service. Over the years our reputation for producing quality products has gained the confidence of the most respected brands in the business. Our in-house manufacturing process enables us to track the progress of every piece and hold each product up to our rigorous quality control process.



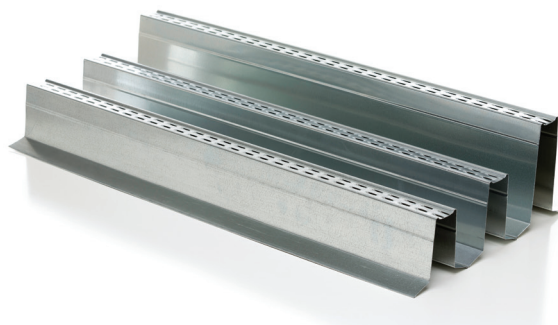
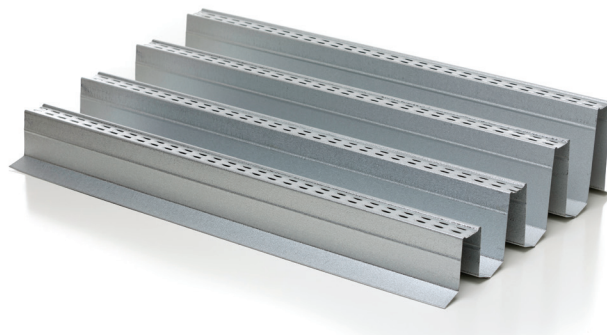




TESTED TRUSTED PATENTED

TRIMLOCK - HIP & RIDGE ANCHOR SYSTEMS

East Coast Metals has taken its years of industry knowledge to deliver innovative products that have revolutionized the roofing industry. In 1999, East Coast Metals designed, manufactured and introduced the first metal hip & ridge anchor in the roof tile industry. Since then ECM has designed, tested, patented & manufactured the first ever metal hip & ridge anchor called the Trimlock Hip & Ridge Anchor System. The revamped system features a patented interlocking design; allowing the foam to penetrate and anchor to both the product and the roof tile above. The system also features the highest engineered design uplift values in the industry and is approved for application with every major foam provider in the market. This product has been trusted by the most knowledgeable & influential brands in the industry for over the last decade and has become the industry standard hip and ridge system across tile markets.



Part No. 600

Trimlock

Mill Finish Galvanized
Mill Finish Galvalume
Mill Finish Aluminum
Copper
Stainless Steel

Length: Approx 10 Ft.

Available in 3", 3.5", 4", 5", 6', 7"
US PATENT 7739840 & D583.965S

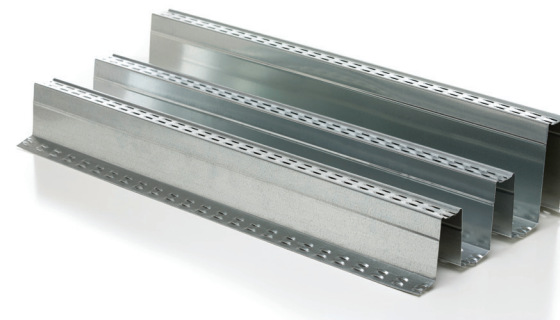
Part No. 601

Trimlock Plus

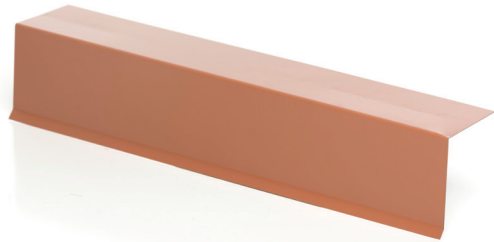
Mill Finish Galvanized
Mill Finish Galvalume
Mill Finish Aluminum
Copper
Stainless Steel

Length: Approx 10 Ft.

Available in 3", 3.5", 4", 5", 6', 7"
US PATENT 7739840 & D583.965S



DRIP EDGE METALS



Standard Drip Edge

Mill Finish Galvanized
Mill Finish Galvalume
Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper
Stainless Steel
Length: Approx 10 Ft.

Available in:

- 2"x 2"
- 2.5"x 2.5"
- 2"x 3"
- 3"x 3"
- 4"x 3"
- 4"x 4"



FHA Drip Edge

Mill Finish Galvanized
Mill Finish Galvalume
Pre-Painted Galvanized
Pre-Painted Galvalume
Pre-Painted Aluminum
Copper
Length: Approx 10 Ft.

Available in:

- 5"x 2-1/2"
- 6"x 2-1/2"

VALLEY METALS



▲ Part No. 316/317

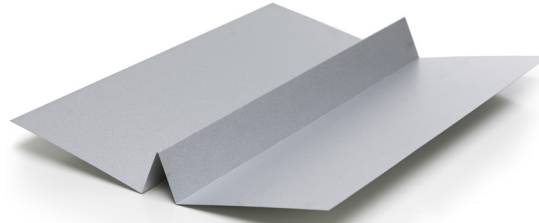
Preformed Valley

Mill Finish Galvalume
Mill Finish Galvanized
Mill Finish Aluminum

Available in two sizes:

Low Tile 1.5" Center

High Tile 3.5" Center Approx 10 Ft.



▲ Part No. W-Valley

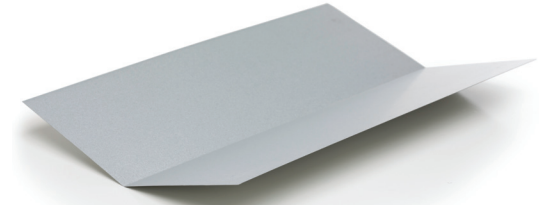
W Valley

Mill Finish Galvalume
Mill Finish Galvanized
Mill Finish Aluminum
Copper

Stainless Steel

Available with or without hems

Length: Approx 10 Ft.



▲ Part No. 310

Shingle Valley

Mill Finish Galvalume
Mill Finish Galvanized
Mill Finish Aluminum
Copper

Stainless Steel

Length: Approx 10 Ft.

▲ Part No. 318

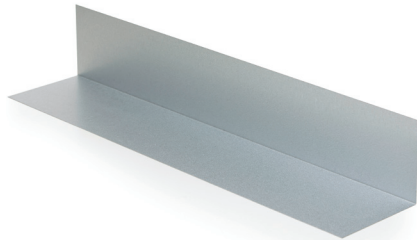
Roll Valley 16"X 50 Ft

Mill Finish Galvanized
Mill Finish Galvalume
Mill Finish Aluminum

Length: Approx 50 Ft.



FLASHINGS



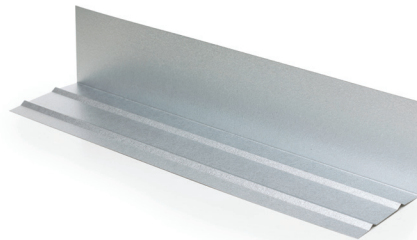
L Flashing

Mill Finish Galvanized
Mill Finish Galvalume
Mill Finish Aluminum
Copper
Stainless Steel

Length: Approx 10 Ft.

Available in:

4X5 L Flashing
4X6 L Flashing
5X7 L Flashing

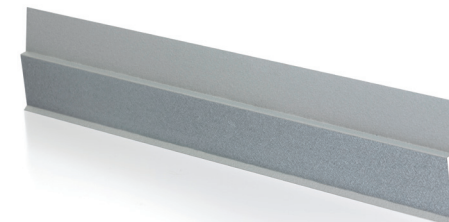


Part No. 320

Ribbed Tile Pan

Mill Finish Galvanized
Mill Finish Galvalume
Mill Finish Aluminum

Length: Approx 10 Ft.

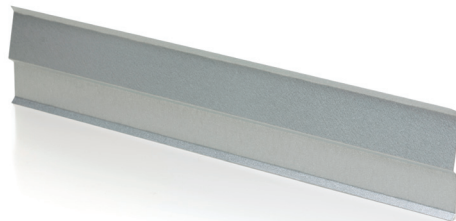


Part No. 196

Stucco Stop - Without Bead

Mill Finish Galvanized
Mill Finish Galvalume
Mill Finish Aluminum
Copper
Stainless Steel

Length: Approx 10 Ft.

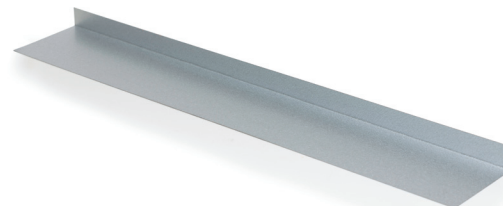


Part No. 197

Stucco Stop - With Bead

Mill Finish Galvanized
Mill Finish Galvalume
Mill Finish Aluminum
Copper
Stainless Steel

Length: Approx 10 Ft.

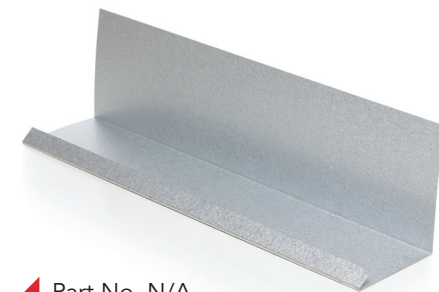


Part No. J MOLD

J Mold

Mill Finish Galvanized
Mill Finish Galvalume
Mill Finish Aluminum
Copper
Stainless Steel

Length: Approx 10 Ft.



Part No. N/A

Walltray (6"X5"X1")

Mill Finish Galvanized
Mill Finish Galvalume
Mill Finish Aluminum

Length: Approx 10 Ft.



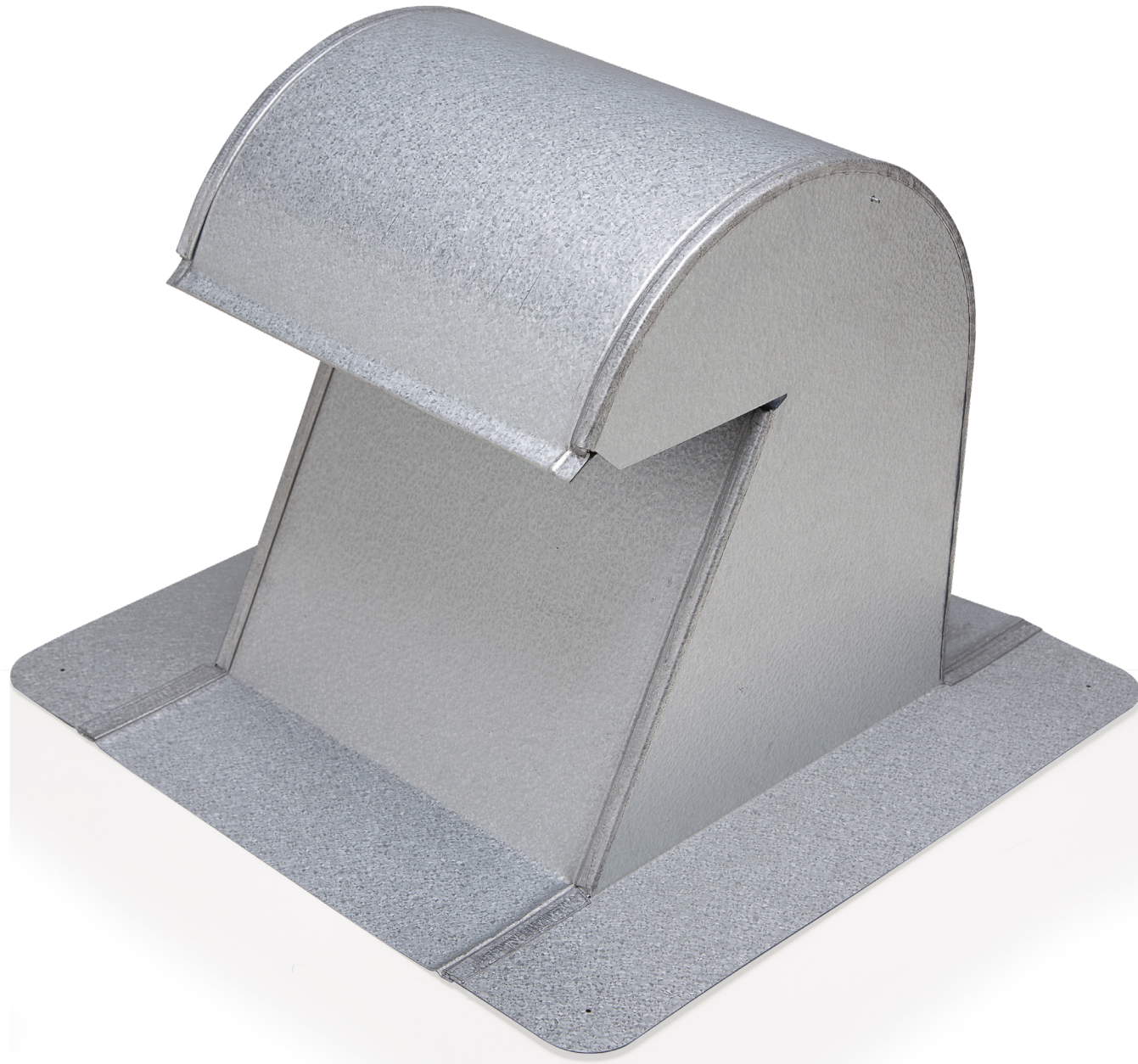
VENTILATION PRODUCTS

YOU ASKED, WE LISTENED.

Our latest product line features an industry leading design uplift value (-195 lb./sq. ft) that doubles that of any competitors in the market. All of our products meet the necessary requirements for the latest FBC, and has received a Florida Product approval number. Like everything we do here at ECM, we used innovative manufacturing processes to recreate the standard of Gooseneck Ventilation systems. We make it faster, stronger, and with greater precision to create a product we can stand behind, every time.

LASER CUT PRECISION

- All of our gooseneck faces are made with laser cutting precision, giving you a consistent product that we proudly stand behind.
- Prefabricated nail holes in every corner, removing installer guess work.
- Rounded edges for safety. All of our Goosenecks are made with rounded deck edges, to protect those who install and handle the product on the job and in your warehouses.
- We have implemented a recycled plastic animal trap netting of ¼" diameter, to replace the commonly corroding metal mesh.
- Made in all industry standard size widths, for both tile and shingle roofs.



Available in the 8
most popular tile &
shingle colors.

Tan

Terracota

White

Brown

Black

Charcoal

Bronze

Grey

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CUSTOM METAL SHOP

UNIQUELY DESIGNED

ECM's Custom Metal Shop has the knowledge and experience to help finish any job you might encounter. If you don't see a product offered here, it just means that its not in standard production (ie. Coving Caps, Reglet Systems, Custom Angle Flashings etc.) We will fabricate any sheet metal piece you might need for a job, come in today and sit down with our Custom Fabrication Specialists.



▲ Part No. N/A

Gooseneck

Copper

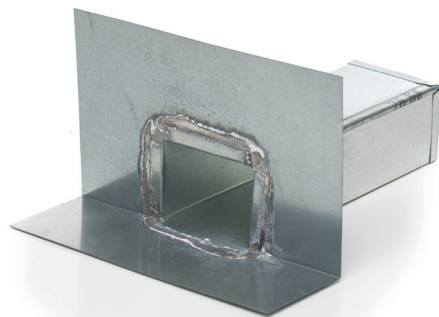
Mill finish Aluminum

Mill Finish Galvalume

Mill Finish Stainless Steel

TPO

Length: Custom



▲ Part No. 800

Scupper - Thru-Wall

Copper

Mill Finish Aluminum

Mill Finish Galvalume

Mill Finish Stainless Steel

TPO

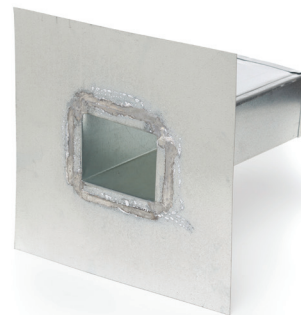
Length: Custom

Standard
Production:

• 3" x 4"

• 4" x 5"

• 5" x 7"



▲ Part No. 801

Scupper - Overflow

Copper

Mill Finish Aluminum

Mill Finish Galvalume

Mill Finish Stainless Steel

TPO

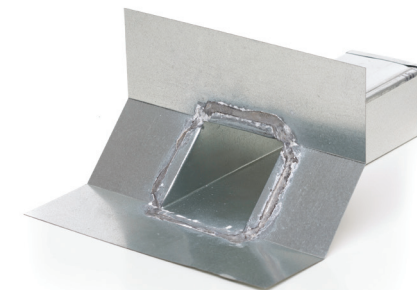
Length: Custom

Standard
Production:

• 3" x 4"

• 4" x 5"

• 5" x 7"



▲ Part No. 800-C

Scupper - With Cant

Copper

Mill Finish Aluminum

Mill Finish Galvalume

Mill Finish Aluminum

Mill Finish Stainless Steel

TPO

Length: Custom

Standard
Production:

• 3" x 4"

• 4" x 5"

• 5" x 7"



ENGLERT 1101 SERIES



1" ARCHITECTURAL SNAP-LOCK PANEL SYSTEM

East Coast Metals A1101 series panel system combines the clean lines of a low profile architectural system with the unique versatility of a clipless hidden fastener design. Ideal for light duty commercial, residential and mansard/canopy applications on a solid deck.

SYSTEM APPLICATIONS

- Light duty for residential and commercial use
- 2"/12" minimum slope
- Must be installed over a solid wood deck

SUBSTRATES

- 24 gauge steel

FINISHES

Englert's Series 1101 system is available in a wide variety of coatings and colors. See the Englert color card for our full range of standard colors and paint system specifications.

Englert can match the color of virtually any material – including brick, wood and fabric – with short lead times as needed. Custom colors are available in quantities as low as 5,000 lbs. on steel or aluminum.

ENGLERT 1300 SERIES



1-1/2" ARCHITECTURAL MECHANICALLY SEAMED PANEL SYSTEM

The Englert Series 1300 systems are designed for sloped roofs and other exterior surfaces of light commercial or residential projects. Both profiles use concealed clips and fasteners and both must be mechanically seamed to qualify for Englert's weather tightness warranty.

SYSTEM APPLICATIONS

- Light duty for residential and commercial use
- 1"/12" minimum slope
- Must be installed over a solid wood deck

(For all applications 3"/12" slope and under, manufacturer recommends the use of MetalMan HT Underlayment)

SUBSTRATES

- 24 gauge steel
- .032" aluminum
- 16 oz. copper

FINISHES

Englert's Series 1300 system is available in a wide variety of coatings and colors. See the Englert color card for our full range of standard colors and paint system specifications.

Englert can match the color of virtually any material – including brick, wood and fabric – with short lead times as needed. Custom colors are available in quantities as low as 5,000 lbs. on steel or aluminum.



ENGLERT 2000 SERIES



1-3/4" STRUCTURAL AND ARCHITECTURAL SNAP-LOCK PANEL SYSTEM

Englert's most popular system, the Series 2000 integral snap-lock panel system combines architectural versatility – for cleanly detailed, continuous seam transitions from roof to mansard, fascia, wall panel or soffit – with the dramatically increased spanning and uplift capabilities of a structural system.

SYSTEM APPLICATIONS

- Medium duty for residential, commercial and industrial use
- 2"/12" minimum slope
- Can be installed over a wood deck and steel over steel
- Requires seam sealant if air and water tests are specified
- Engineering available for various panel sizes and substrates upon request

SUBSTRATES

- 24 gauge steel

FINISHES

Englert's Series 2000 system is available in a wide variety of coatings and colors. See the Englert color card for our full range of standard colors and paint system specifications.

Englert can match the color of virtually any material – including brick, wood and fabric – with short lead times as needed. Custom colors are available in quantities as low as 5,000 lbs. on steel or aluminum.

PAC-150 90° SINGLE LOCK





METAL ROOFING SYSTEM

PAC-150 standing seam metal roofing panels combine semi-structural metal panel performance with architectural roofing panel aesthetics. PAC-150 roofing coil for field-forming operations is leveled to provide superior panel flatness. Maximum panel length is limited when factory or shop-formed but virtually unlimited when field-formed; minimum panel length is approximately 4'.

PAC-150 roofing panels feature a 1.5" leg height which requires mechanical field seaming to either 90° or 180° depending on the project's uplift requirements. Panels have a concealed-fastener clip designed to allow for maximum design flexibility. For further details, please contact a Petersen rep.

This panel combines an attractive thin-rib profile with superior structural performance. PAC-150 panels are designed for application over a wide variety of substrates in slopes as low as 1:12 pitch. PAC-150 roofing panels are available in a wide variety of widths from 12" to 20". Materials available include 24 gauge steel plus .032 aluminum.

FEATURES

- 30 year non-prorated finish warranty
- Available in four pan variations; smooth, striated, pencil rib or flat rib
Check locally for panel condition availability
- Mechanically seamed in the field to 90°
- Weathertightness warranty available

UL CLASSIFICATION

- UL-580
- UL-1897
- TAS-125

PAC-CLAD TITE-LOC PLUS





METAL ROOFING SYSTEM

Tite-Loc panels combine structural panel performance with architectural panel aesthetics. Tite-Loc panels are leveled to provide superior panel flatness. A factory-applied sealant bead can be applied for additional weather resistance. Maximum panel length is 64' and minimum panel length is 4'. Consult factory for longer lengths. Tite-Loc panels feature a 2" leg height that requires mechanical field seaming after installation. Panels have a concealed-fastener floating clip system designed to allow for thermal expansion/contraction. Tite-Loc panels are designed for application over a wide variety of substrates in slopes as low as 1:12 pitch.

FEATURES

- Herr-Voss corrective leveled
- Pencil ribs and striations are only available by request
- 30-year non-prorated finish warranty
- Weathertightness warranty available

UL CLASSIFICATION

- UL-580
- UL-2218

EDGE-LOC 1.0





METAL ROOFING SYSTEM

Edge-Loc Metal Roofing Panel is an economical, innovative addition to the PACCA metal roofing line. Edge-Loc panels feature a 1" leg height and a continuous interlock for improved performance. These panels require no clips. Edge-Loc panels can be an economical panel solution that meets a variety of roofing design requirements.

FEATURES

- Continuous interlock
- Labor-saving one-piece design
- Striations and pencil ribs available
- Maximum panel length of 25 feet
- No clips required

UL CLASSIFICATION

- UL-580
- UL-1897
- TAS-125



7905 West 20th Avenue, Hialeah, FL 33014
Toll Free: 800-579-0944 / Tel: 305-885-9991

eastcoast-metals.com

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