SECTION 09 22 36

WIRE AND METAL LATH ACCESSORIES

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\*\* NOTE TO SPECIFIER \*\* Stockton Products; wire and metal lath accessory products.  
This section is based on the products of Stockton Products, which is located at:  
4675 Vandenberg Dr.  
N. Las Vegas, NV 89081  
Toll Free Tel: 877-862-5866  
Tel: 702-651-1721  
Fax: 702-651-1303  
Email: [request info (office@stocktonproducts.com)](https://admin.arcat.com/users.pl?action=UserEmail&company=Stockton+Products&coid=50392&rep=&fax=702-651-1303&message=RE:%20Spec%20Question%20(09205sto):%20%20&mf=)  
Web: <http://www.stocktonproducts.com>   
 [ [Click Here](https://www.arcat.com/arcatcos/cos50/arc50392.html) ] for additional information.  
Stockton Products was founded in 1949, in response to construction demand in the Southwestern United States, particularly California. Exterior stucco applications were popular and widespread.  
In 1989, Stockton acquired Casings Western, a roll-forming manufacturer of galvanized steel products. Subsequently known as C-West, the company has developed a complete metal trim line of soffit vents, decorative reveals, screeds, moisture management profiles and other trims which complements nicely the wire products which have long been associated with the Stockton Products name.  
In 1995, with the growing use of extruded aluminum products for stucco and drywall, Stockton added extruded aluminum manufacturing. Stockton now carries the industry's most comprehensive line of both standard & custom reveal extruded aluminum moldings for stucco and drywall.

1. GENERAL
   1. SECTION INCLUDES

\*\* NOTE TO SPECIFIER \*\* Delete items below not required for project.

* + 1. Lathing, Furring and Finishing Components for Gypsum Board, Plaster, and Stucco.
  1. RELATED SECTIONS

\*\* NOTE TO SPECIFIER \*\* Delete any sections below not relevant to this project; add others as required.

* + 1. Section 04 70 00 - Manufactured Masonry.
    2. Section 05 40 00 - Cold-Formed Metal Framing.
    3. Section 07 95 00 - Expansion Control.
    4. Section 06 10 00 - Rough Carpentry.
    5. Section 09 23 13 - Acoustical Gypsum Plastering.
    6. Section 09 24 13 - Adobe Finish.
    7. Section 09 28 13 - Cementitious Backing Boards..
  1. REFERENCES

\*\* NOTE TO SPECIFIER \*\* Delete references from the list below that are not actually required by the text of the edited section.

* + 1. ASTM A580/A580M - Standard Specification for Stainless Steel Wire.
    2. ASTM A641/A641M - Standard Specification for Zinc- Coated (Galvanized) Carbon Steel Wire.
    3. ASTM A653/A653M - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process.
    4. ASTM A921 - Standard Specification for Steel Bars, Microalloy, Hot-Wrought, Special Quality, for Subsequent Hot Forging.
    5. ASTM C841 - Standard Specification for Installation of Interior Lathing and Furring.
    6. ASTM C1047 - Standard Specification for Accessories for Gypsum Wallboard and Gypsum Veneer Base.
    7. ASTM C1063 - Standard Specification for Installation of Lathing and Furring to Receive Interior and Exterior Portland Cement-Based Plaster.
    8. ASTM A480/A480M - Standard Specification for General Requirements for Flat-Rolled Stainless and Heat-Resisting Steel Plate, Sheet, and Strip.
    9. ASTM A653/A653M (Hot Dip Galvanized Coating).
    10. ASTM A924 - Standard Specification for General Requirements for Steel Sheet, Metallic-Coated by the Hot-Dip Process.
    11. ASTM B69 - Standard Specification for Rolled Zinc.
    12. ASTM B152/B152M - Standard Specification for Copper Sheet, Strip, Plate, and Rolled Bar.
    13. ASTM B209 - Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate.
    14. ASTM B221 - Standard Specification for Aluminum and Aluminum-Alloy Extruded Bars, Rods, Wire, Profiles, and Tubes.
  1. SUBMITTALS
     1. Submit under provisions of Section 01 30 00 - Administrative Requirements.
     2. Product Data: Manufacturer's data sheets on each product to be used, including:
        1. Preparation instructions and recommendations.
        2. Storage and handling requirements and recommendations.
        3. Installation methods.
     3. Shop Drawings: Submit manufacturer's approved shop drawings detailing the size and type of each product specified. Coordinate locations of components with the Finish Schedules listed in the Contract Drawings.

\*\* NOTE TO SPECIFIER \*\* Delete the following paragraphs if LEED is not applicable.

* + 1. LEED Submittals: Provide documentation of how the requirements of Credit will be met:
       1. List of proposed materials with recycled content. Indicate post-consumer recycled content and pre-consumer recycled content for each product having recycled content.
       2. Product data and certification letter indicating percentages by weight of post-consumer and pre-consumer recycled content for products having recycled content.

\*\* NOTE TO SPECIFIER \*\* Delete selection samples if colors have already been selected.

* + 1. Selection Samples: For each finish product specified, two complete sets of color chips representing manufacturer's full range of available colors and patterns.
    2. Verification Samples: For each finish product specified, two samples, minimum size 6 inches (150 mm) square, representing actual product, color, and patterns.
    3. Manufacturer's Certificates: Certify products meet or exceed specified requirements.
  1. QUALITY ASSURANCE
     1. Manufacturer Qualifications: All primary products specified in this section will be supplied by a single manufacturer with a minimum of 10 years experience.
     2. Installer Qualifications: All products listed in this section are to be installed by a single installer with a minimum of 5 years demonstrated experience in installing products of the same type and scope as specified.

\*\* NOTE TO SPECIFIER \*\* Include a mock-up if the project size and/or quality warrant taking such a precaution. The following is one example of how a mock-up on a large project might be specified. When deciding on the extent of the mock-up, consider all the major different types of work on the project.

* + 1. Mock-Up: Provide a mock-up for evaluation of surface preparation techniques and application workmanship.
       1. Finish areas designated by Architect.
       2. Do not proceed with remaining work until workmanship, color, and sheen are approved by Architect.
       3. Refinish mock-up area as required to produce acceptable work.
  1. DELIVERY, STORAGE, AND HANDLING
     1. Store products in manufacturer's unopened packaging until ready for installation.
  2. PROJECT CONDITIONS
     1. Maintain environmental conditions (temperature, humidity, and ventilation) within limits recommended by manufacturer for optimum results. Do not install products under environmental conditions outside manufacturer's absolute limits.

1. PRODUCTS
   1. MANUFACTURERS
      1. Acceptable Manufacturer: Stockton Products, which is located at: 4675 Vandenberg Dr.; N. Las Vegas, NV 89081; Toll Free Tel: 877-862-5866; Tel: 702-651-1721; Fax: 702-651-1303; Email: [request info (office@stocktonproducts.com)](https://admin.arcat.com/users.pl?action=UserEmail&company=Stockton+Products&coid=50392&rep=&fax=702-651-1303&message=RE:%20Spec%20Question%20(09205sto):%20%20&mf=); Web: <http://www.stocktonproducts.com>

\*\* NOTE TO SPECIFIER \*\* Delete one of the following two paragraphs; coordinate with requirements of Division 1 section on product options and substitutions.

* + 1. Substitutions: Not permitted.
    2. Requests for substitutions will be considered in accordance with provisions of Section 01 60 00 - Product Requirements.

\*\* NOTE TO SPECIFIER \*\* Edit the following paragraphs as required and applicable to project requirements.

* 1. WIRE AND METAL LATH ACCESSORY PRODUCTS
     1. Wire Products:
        1. AA: ArchAid. For smooth, symmetrical arches and inside and outside curves with minimal distortion. With standard 2-1/2 inch legs; one rigid and one flexible to allow tailoring to individual arch or curved radius.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1063.
      1. BNAA: Bullnose ArchAid. For smooth, symmetrical arches and inside and outside curves with minimal distortion. With standard 2-3/8 inch legs.

\*\* NOTE TO SPECIFIER \*\* Select radius required and delete the one not required.

* + - * 1. Radius: 7/16 inch size.
        2. Radius: 7/8 inch size.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1063.
      1. BNE: Bullnose E. For rounded corners. With standard 2-3/8 inch legs.
         1. Radius: 7/16 inch size.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. BNII: Bullnose II. Double wire for strong rounded corners. With standard 2-3/8 inch legs; with additional line wires for easy installation.
         1. Radius: 7/16 inch size.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653/A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1063.
      1. BNR: Bullnose. For strong rounded corners. With extra nose wire. 2-3/8 inch legs.

\*\* NOTE TO SPECIFIER \*\* Select radius required and delete the one not required.

* + - * 1. Radius: 7/16 inch size.
        2. Radius: 7/8 inch size.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Matrial: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. BNS: Bullnose Stop. Short stop for rounded lips and edges around doors, windows and wainscoting. One 2-1/2 inch and one short 1/2 inch leg.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. BNSF: Bullnose Short Flange. Used with Spanish or Mediterranean architecture for rounded corners, sills and ledges. With 2-1/2 inch leg and 1-1/2 inch leg. With extra nose wire for increased rigidity and stability.

\*\* NOTE TO SPECIFIER \*\* Select radius required and delete the one not required.

* + - * 1. Radius: 7/16 inch size.
        2. Radius: 7/8 inch size.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. CA: CornerAid. Exterior corner reinforcing with conventional 3- coat 7/8 inch stucco. With five nose wire configuration that develops a strong rigid straight corner. With standard 2-3/8 inch legs.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. CRT: 2 x 2 Cornerite. Interior piece with 2 inch legs for use as a plaster reinforcement on inside corners. Can be flattened for butterflies.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. DAB: Drywall Archbead. High impact PVC bead to form a smooth, slightly rounded corners in high traffic areas. Recommended for use with acrylic finishes.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. DCB: Drywall Cornerbead. Interior or exterior corner reinforcing for 1/4 inch or 3/8 inch stucco or plaster where a plastic or exposed nose is desired. Has an additional line wire on the outside edges to provide additional nail points. Recommended for use with acrylic finishes.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. GRS: 4 inch Roll Stripping. Welded wire strip lath for use 3 coat stucco to prove keying of the stucco over plaster trims and accessories. Can be used for butterflies at doors and windows.
         1. Materials: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 18.5 Gauge.
      2. LF: Long Flange. Standard square corner design with 3-1/4 inch legs for use with fireproofing and when longer nailing legs are needed. Available with plastic nose (see PNLF).

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. OC: One-Coat. For use over an insulated foam board system, 1/4 inch to 3/8 inch EIFS and One Coat stucco. With standard 2-1/2 inch legs.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. OCSF: One-Coat Short Flange. Multi-purpose exterior insulation "Hard Coat" and "One-Coat" systems. Useful around doors, windows, and as a "Return" or "Stop". Length of return flange is 1-1/4 inch and the other leg is 2-3/8 inches.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. OCSF34: 3/4 One-Coat Short Flange. Multi-purpose piece for exterior insulation "Hard Coat" and "One-Coat" systems. Useful around doors, windows, and as a "Return" or "Stop". Length of flange is 3/4 inch with longer 3 inch back flange.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. PNAB: Plastic Nose Archbead. For interior or exterior arches. Plastic Nose Archbead desirable in high humidity and salt air climates. Has standard 2-1/2 inch legs. May be curved during installation when encountering curved conditions. Recommended for use with acrylic finishes.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. PNCB: Plastic Nose Cornerbead. Premium five nose wire CornerAid with a high impact, non-rusting plastic nose for heavy rain, high humidity and salt air climates. Useful with fireproofing for boxed and contoured "I" beams. Standard 2-1/2 inch legs. Recommended for use with acrylic finishes. Extra nose wires provide increased structural rigidity.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. PNDS: Plastic Nose Depth Screed. Assists in controlling stucco or concrete depth and can act as a control joint inhibiting cracking. Also used in fireproofing applications. Recommended for use with acrylic finishes.

\*\* NOTE TO SPECIFIER \*\* Select ground size required and delete the one not required.

* + - * 1. Ground: 3/4 inch.
        2. Ground: 1 inch.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. PNLF: Plastic Nose Long-Flange. Standard square corner design with a plastic nose. With 3-1/4 inch legs for use with fireproofing and when longer nailing legs are needed. Recommended for use with acrylic finishes.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. PNPOA: Plastic Nose PopOutAid. Plastic Nose version of the PopOutAid shape when a plastic nose is required. Recommended for use with acrylic finishes and in high humidity environments.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
      1. PNSA: Plastic Nose StockAid. Description: Standard square corner with a plastic nose for use in high humidity environments. Recommended for use with acrylic finishes. 2-3/8 inch legs.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. PNSF: Plastic Nose Short Flange. Standard short flange with plastic nose. Has one 1-1/2 inch leg and one 2-3/8 inch leg. Recommended for use with acrylic finishes.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. PNWA: Plastic Nose WeepAid. Foundation screed for conventional 3-coat 7/8 inch stucco. WeepAid maximizes the weep area and reduces the opportunity for stucco to stain or crack. With a non-rust high impact PVC nose. Can be used to form pop-outs around windows and doors as well "Ginger-Bread" details. Recommended for use with acrylic finishes.

\*\* NOTE TO SPECIFIER \*\* Select flange size required and delete the one not required.

* + - * 1. Flange: 7/8 inch.
        2. Flange: 1-1/2 inch.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. POA: PopOutAid. Used to create decorative Popouts and gingerbread details around windows and doors.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. SAII: StockAid II. DoubleWire with additional line wire on the outside edges to provide additional nail points. Three nose wire used for exterior corner reinforcing with conventional 3 coat 7/8 inch stucco. 2-3/8 inch legs.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. SA: StockAid. Standard square corner with single line wires and 2-3/8 inch legs

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. SF: Short Flange. For exterior or interior corners on doors, windows and panel systems where a short flange or stop is needed. Offers one 2-1/2 inch leg and one 1-1/2 inch leg.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Material: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
      1. WA: WeepAid. Foundation screed for 3 coat 7/8 inch stucco, maximizes weep area and reduces opportunity for stucco to stain or crack. Allows moisture behind the stucco to drain. Can be used to form pop-outs around windows and doors as well as other "Ginger-Bread" details.

\*\* NOTE TO SPECIFIER \*\* Select flange size required and delete the one not required.

* + - * 1. Flange: 7/8 inch.
        2. Flange: 1-1/2 inch.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Materials: Galvanized wire ASTM A641/A641M, G-60 ASTM A653 /A653M, 17.5 Gauge.
        2. Materials: Stainless steel 316L ASTM A580/A580M, 17.5 Gauge wire.
        3. Compliance: ASTM C1047 and ASTM C1060.
    1. Metal Products:
       1. AWF: Attic Wing Fascia (J-2). Provides a ventilated finish at the juncture of soffit and fascia providing attachment by a wing in attic. Available non-vented for use as a decorative reveal upon request.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1-1/4 inch by 3/4 inch (vent surface) by 3/8 inch by 10 feet long.
        2. Size: 1-1/4 inch by 1 inch (vent surface) by 1/2 inch by 10 feet long.
        3. Size: 1-1/4 inch by 1-1/2 inch (vent surface) by 5/8 inch by 10 feet long.
        4. Size: 1-1/4 inch by 2 inch (vent surface) by 3/4 inch by 10 feet long.
        5. Size: 1-1/4 inch by 2-1/2 inch (vent surface) by 7/8 inch by 10 feet long.
        6. Size: 1-1/4 inch by 3 inch (vent surface) by 1 inch by 10 feet long.
        7. Size: 1-1/4 inch by 3-1/2 inch (vent surface) by 1 inch by 10 feet long.
        8. Size: 1-1/4 inch by 4 inch (vent surface) by 1 inch by 10 feet long.
        9. Size: 1-1/4 inch by 4-1/2 inch (vent surface) by 1 inch by 10 feet long.
        10. Size: 1-1/4 inch by 5 inch (vent surface) by 1 inch by 10 feet long.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required. Aluminum is not available with 1/8 inch vent holes.

* + - * 1. Type: Ventilated with 1/8 inch vent holes.
        2. Type: Ventilated with 1/4 inch vent holes.
        3. Type: Non-ventilated with no vent holes.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. BNB: Bullnose Bead. Plaster stop/casing bead in a bullnose shape that provides a decorative casing around windows and doors.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the one not required.

* + - * 1. Size: 3/4 inch stop by 1-1/2 inch leg by 10 feet long.
        2. Size: 7/8 inch stop by 1-1/2 inch leg by 10 feet long.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. BSS: Blind Stop. Plaster stop terminates stucco at base of walls, fascia, or fascia/soffit conditions. Provides a drip edge with weep holes. Factory miter-cut, solid-soldered inside and outside corners are available.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 2-3/4 inch leg by 10 feet long.
        2. Size: 3/4 inch stop by 3-1/2 inch leg by 10 feet long.
        3. Size: 7/8 inch stop by 3-1/2 inch leg by 10 feet long.
        4. Size: 1 inch stop by 3-1/2 inch leg by 10 feet long.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. C-G: Chamfer Groove. Reveal/control joint for plaster.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch deep by 3/4 inch wide by 10 feet long.
        2. Size: 5/8 inch deep by 1 inch wide by 10 feet long.
        3. Size: 3/4 inch deep by 1-1/2 inch wide by 10 feet long.
        4. Size: 7/8 inch deep by 2 inch wide by 10 feet long.
        5. Size: 1 inch deep by 2-1/2 inch wide by 10 feet long.
        6. Size: 1-3/8 inch deep by 3 inch wide by 10 feet long.
        7. Size: 1-3/8 inch deep by 3-1/2 inch wide by 10 feet long.
        8. Size: 1-3/8 inch deep by 4 inch wide by 10 feet long.
        9. Size: 1-3/8 inch deep by 4-1/2 inch wide by 10 feet long.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. CDB: Casing Drip Bead. Casing bead/plaster stop creates a unique "angled" look.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch wide by 1-1/2 inch wide by 10 feet long.
        2. Size: 3/4 inch wide by 2-1/2 inch wide by 10 feet long.
        3. Size: 7/8 inch wide by 3-1/2 inch wide by 10 feet long.
        4. Size: 1-3/8 inch wide by 3-1/2 inch wide by 10 feet long.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. CPB: Casing Plaster Bead. Plaster stop/casing bead used to terminate the stucco at the base of walls and/or where a plaster stop is required. Has a 60 degree angle with a unique look. Matching factory miter-cut, solid- soldered inside and outside corners are available.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch wide by 1-1/2 inch wide by 10 feet long.
        2. Size: 3/4 inch wide by 2-1/2 inch wide by 10 feet long.
        3. Size: 7/8 inch wide by 3-1/2 inch wide by 10 feet long.
        4. Size: 1-3/8 inch wide by 3-1/2 inch wide by 10 feet long.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. CSB: Casing Starter Bead. Starting track for EIFS systems. Matching factory miter-cut, solid-soldered inside and outside corners are available.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/8 inch stop by 1-1/2 inch leg by 10 feet long.
        2. Size: 1/2 inch stop by 2 inch leg by 10 feet long.
        3. Size: 5/8 inch stop by 3-1/2 inch leg by 10 feet long.
        4. Size: 3/4 inch stop by 3-1/2 inch leg by 10 feet long.
        5. Size: 7/8 inch stop by 3-1/2 inch leg by 10 feet long.
        6. Size: 1 inch stop by 3-1/2 inch leg by 10 feet long.
        7. Size: 1-1/8 inch stop by 3-1/2 inch leg by 10 feet long.
        8. Size: 1-1/4 inch stop by 3-1/2 inch leg by 10 feet long.
        9. Size: 1-3/8 inch stop by 3-1/2 inch leg by 10 feet long.
        10. Size: 1-1/2 inch stop by 3-1/2 inch leg by 10 feet long.
        11. Size: 1-5/8 inch stop by 3-1/2 inch leg by 10 feet long.
        12. Size: 1-3/4 inch stop by 3-1/2 inch leg by 10 feet long.
        13. Size: 2 inch stop by 3-1/2 inch leg by 10 feet long.
        14. Size: 2-1/2 inch stop by 3-1/2 inch leg by 10 feet long.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. CSJ: Corner Slip Joint - 2 pc. Accommodates movement at an inside corner condition. Functions as a Control Joint.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 3/8 inch stop by 10 feet long.
        2. Size: 5/8 inch stop by 1/2 inch stop by 10 feet long.
        3. Size: 3/4 inch stop by 5/8 inch stop by 10 feet long.
        4. Size: 7/8 inch stop by 3/4 inch stop by 10 feet long.
        5. Size: 1 inch stop by 7/8 inch stop by 10 feet long.
        6. Size: 1 inch stop by 1 inch stop by 10 feet long.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. CTM: Corner Transition Mold. Description: Plaster stop to finish an edge or bridge when using dissimilar materials or to support acoustical tile or to case off windows.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 1 inch leg by 10 feet long.
        2. Size: 5/8 inch stop by 2 inch leg by 10 feet long.
        3. Size: 3/4 inch stop by 3 inch leg by 10 feet long.
        4. Size: 7/8 inch stop by 3 inch leg by 10 feet long.
        5. Size: 1 inch stop by 3 inch leg by 10 feet long.
        6. Size: 1-3/8 inch stop by 3 inch leg by 10 feet long.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. DHF: Drip Head Flashing (No. 6). Angled window and door head plaster stop and flashing piece. Custom "Z" dimension is available. Matching factory miter-cut, solid-soldered inside and outside corners are available.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 3-1/2 inch leg by 10 feet long.
        2. Size: 3/4 inch stop by 5 inch leg by 10 feet long.
        3. Size: 7/8 inch stop by 5 inch leg by 10 feet long.
        4. Size: 1 inch stop by 5 inch leg by 10 feet long.
        5. Size: 1-3/8 inch stop by 5 inch leg by 10 feet long.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. DKD: Deck Diato. Plaster stop for 3-coat stucco and pan flashing at a wall/deck condition where plaster stop and flashing are required. Matching factory miter-cut, solid- soldered inside and outside corners are available.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 3/4 inch and 2 inch legs by 2 inch return.
        2. Size: 7/8 inch stop by 1-1/2 inch and 3 inch legs by 2 inch return.
        3. Size: 1-3/8 inch stop by 2 inch and 4 inch legs by 2 inch return.
        4. Size: 1-3/8 inch stop by 2-1/2 inch and 4 inch legs by 2 inch return.
        5. Size: 1-3/8 inch stop by 3 inch and 4 inch legs by 2 inch return.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy.
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. DVG: Double V Groove. Plaster channel screed that creates a decorative reveal with an interesting and unique appearance. Functions as a Control Joint.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 3/4 inch v-groove.
        2. Size: 5/8 inch stop by 1 inch v-groove.
        3. Size: 3/4 inch stop by 1-1/2 inch v-groove.
        4. Size: 7/8 inch stop by 2 inch v-groove.
        5. Size: 1 inch stop by 2-1/2 inch v-groove.
        6. Size: 1-1/2 inch stop by 3 inch v-groove.
        7. Size: 1-3/8 inch stop by 3 inch v-groove.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. DVZCJ: No. 15 Double V Zinc Expanded Flange Control Joint. Zinc no. 15 expanded flange control joint for harsh environments where maximum anti-corrosive protection is desired.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the one not required.

* + - * 1. Size: 1/2 inch stop by 1/4 inch v-groove.
        2. Size: 3/4 inch stop by 14 inch v-groove.
        3. Materials: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
      1. ECS: Expansion Channel Screed (No. 40) - 2 pc. Adjustable Plaster Channel Screed that permits movement in a double stud condition. Can be vented for air flow. Functions as a control joint.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: Solid reveal.
        2. Type: Perforated reveal with 1/8 inch perforations.
        3. Type: Perforated reveal with 1/4 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/8 inch stop by 1/2 inch reveal.
        2. Size: 1/2 inch stop by 3/4 inch reveal.
        3. Size: 5/8 inch stop by 1 inch reveal.
        4. Size: 3/4 inch stop by 1-1/2 inch reveal.
        5. Size: 7/8 inch stop by 2 inch reveal.
        6. Size: 1 inch stop by 2-1/2 inch reveal.
        7. Size: 1-3/8 inch stop by 3 inch reveal.
        8. Size: 1-3/8 inch stop by 3-1/2 inch reveal.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. EVS: Expansion Vent Screed - 2 pc. Adjustable vent screed permits movement in a double stud condition while providing required airflow into space above. Can be non-vented as a horizontal expansion joint providing movement capabilities at a floor line.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: Solid reveal.
        2. Type: Perforated reveal with 1/8 inch perforations.
        3. Type: Perforated reveal with 1/4 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/8 inch stop by 3/4 inch reveal.
        2. Size: 1/2 inch stop by 1 inch reveal.
        3. Size: 3/4 inch stop by 1-1/2 inch reveal.
        4. Size: 7/8 inch stop by 2 inch reveal.
        5. Size: 1 inch stop by 2-1/2 inch reveal.
        6. Size: 1-3/8 inch stop by 3 inch reveal.
        7. Size: 1-3/8 inch stop by 3-1/2 inch reveal.
        8. Size: 1-3/8 inch stop by 4 inch reveal.
        9. Size: 1-3/8 inch stop by 4-1/2 inch reveal.
        10. Size: 1-3/8 inch stop by 5 inch reveal.
        11. Size: 1-3/8 inch stop by 5-1/2 inch reveal.
        12. Size: 1-3/8 inch stop by 6 inch reveal.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. EWC: Expansion Water-Resistant Channel - 2 pc. Two-piece hem design allows for movement. Matching factory miter-cut, solid-soldered inside and outside corners are available. Special "Step" on attachment leg provides a locator for correct placement of fasteners and helps keep molding laying flat on the wall. Matching factory miter-cut, solid-soldered inside and outside corners are available.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the one not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: Solid reveal.
        2. Type: Perforated weeps with 1/8 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 5/8 inch stop by 1/4 inch reveal by 2 inch legs.
        2. Size: 3/4 inch stop by 1/2 inch reveal by 2 inch legs.
        3. Size: 7/8 inch stop by 3/4 inch reveal by 2 inch legs.
        4. Size: 1 inch stop by 1 inch reveal by 2 inch legs.
        5. Size: 1-1/4 inch stop by 1-1/2 inch reveal by 2 inch legs.
        6. Size: 1-3/8 inch stop by 2 inch reveal by 2 inch legs.
        7. Size: 1-1/2 inch stop by 2 inch reveal by 2 inch legs.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. EWR: Expansion Water-Resistant Reveal - 2 pc. Dual function self-aligning expansion joint provides movement capability at floor line while allow moisture to release from the top ground and locks out moisture from the bottom. Special "Step" on the attachment leg provides a locator for correct placement of the fasteners and helps keep the molding laying flat on the wall.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the one not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: Solid reveal.
        2. Type: Perforated weeps with 1/8 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/8 inch stop by 1/2 inch expansion by 2-1/2 inch legs.
        2. Size: 1/2 inch stop by 3/4 inch expansion by 3 inch legs.
        3. Size: 3/4 inch stop by 1 inch expansion by 4 inch legs.
        4. Size: 1-3/8 inch stop by 2 inch expansion by 4 inch legs.
        5. Size: 1-3/8 inch stop by 3 inch expansion by 4 inch legs.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. FDM: F-Drip Mold. Plaster stop/drip molding with reveal for window heads, top of doors frames and plate conditions where a drip function in desired.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the one not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: Solid reveal.
        2. Type: Perforated weeps with 1/8 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 1/2 inch reveal by 5/8 inch drip.
        2. Size: 3/4 inch stop by 3/4 inch reveal by 7/8 inch drip.
        3. Size: 7/8 inch stop by 1 inch reveal by 1-1/8 inch drip.
        4. Size: 1 inch stop by 1 inch reveal by 1-1/8 inch drip.
        5. Size: 1-3/8 inch stop by 1 inch reveal by 1-1/8 inch drip.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. FEV: Flush Edge Vent. Used in a soffit condition as a vent molding to permit air flow into the soffit.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: Solid vent.
        2. Type: Perforated vent with 1/4 inch perforations.
        3. Type: Perforated vent with 1/8 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/8 inch stop by 1-1/2 inch vent by 1/2 inch legs.
        2. Size: 1/2 inch stop by 2 inch vent by 1/2 inch legs.
        3. Size: 5/8 inch stop by 3 inch vent by 1/2 inch legs.
        4. Size: 3/4 inch stop by 4 inch vent by 1/2 inch legs.
        5. Size: 7/8 inch stop by 4 inch vent by 1/2 inch legs.
        6. Size: 1 inch stop by 4 inch vent by 1/2 inch legs.
        7. Size: 1-1/4 inch stop by 4 inch vent by 1/2 inch legs.
        8. Size: 1-1/2 inch stop by 4 inch vent by 1/2 inch legs.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. FRM: F Reveal Mold. Decorative reveal at wall/ceiling conditions for stucco. Can be vented for perimeter air flow. Has a return key for screeding.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: Solid reveal.
        2. Type: Perforated weeps with 1/8 inch perforations.
        3. Type: Perforated weeps with 1/4 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 3/4 inch reveal.
        2. Size: 5/8 inch stop by 1 inch reveal.
        3. Size: 3/4 inch stop by 1-1/2 inch reveal.
        4. Size: 7/8 inch stop by 2 inch reveal.
        5. Size: 1 inch stop by 2-1/2 inch reveal.
        6. Size: 1-3/8 inch stop by 3 inch reveal.
        7. Size: 1-3/8 inch stop by 3-1/2 inch reveal.
        8. Size: 1-3/8 inch stop by 4 inch reveal.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. FSM: Fascia Soffit Mold. Decorative reveal at fascia/soffit transition providing a small overhang drip edge. Has return keys for screeding of stucco. Extended attachment flanges provides area to overlay lathing. Can be vented for perimeter airflow into space above.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: Solid reveal.
        2. Type: Perforated weeps with 1/8 inch perforations.
        3. Type: Perforated weeps with 1/4 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 3/4 inch reveal.
        2. Size: 5/8 inch stop by 1 inch reveal.
        3. Size: 3/4 inch stop by 1-1/2 inch reveal.
        4. Size: 7/8 inch stop by 2 inch reveal.
        5. Size: 1 inch stop by 2-1/2 inch reveal.
        6. Size: 1-3/8 inch stop by 3 inch reveal.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. FTM: Fascia Transition Mold. Fascia/soffit transition providing a small overhang to prevent moisture from migrating back to the soffit surface. Prevents water staining on plaster by creating a drip edge. Can be vented for perimeter airflow into space above the soffit.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: Solid reveal.
        2. Type: Perforated vents with 1/8 inch perforations.
        3. Type: Perforated vents with 1/4 inch perforations.
        4. Type: Perforated weeps with 1/8 inch perforations.
        5. Type: Perforated weeps with 1/4 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 3/4 inch reveal.
        2. Size: 5/8 inch stop by 1 inch reveal.
        3. Size: 3/4 inch stop by 1-1/2 inch reveal.
        4. Size: 7/8 inch stop by 2 inch reveal.
        5. Size: 1 inch stop by 2-1/2 inch reveal.
        6. Size: 1-3/8 inch stop by 3 inch reveal.
        7. Size: 1-3/8 inch stop by 3-1/2 inch reveal.
        8. Size: 1-3/8 inch stop by 4 inch reveal.
        9. Size: 1-3/8 inch stop by 4-1/2 inch reveal.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. FVM: F Vent Mold. Designed to butt against walls on one side with an extended attachment flange providing perimeter airflow. Available non-vented for use as a decorative reveal.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: Solid reveal.
        2. Type: Perforated vents with 1/8 inch perforations.
        3. Type: Perforated vents with 1/4 inch perforations.
        4. Type: Perforated weeps with 1/8 inch perforations.
        5. Type: Perforated weeps with 1/4 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 3/4 inch reveal.
        2. Size: 5/8 inch stop by 1 inch reveal.
        3. Size: 3/4 inch stop by 1-1/2 inch reveal.
        4. Size: 7/8 inch stop by 2 inch reveal.
        5. Size: 1 inch stop by 2-1/2 inch reveal.
        6. Size: 1-3/8 inch stop by 3 inch reveal.
        7. Size: 1-3/8 inch stop by 3-1/2 inch reveal.
        8. Size: 1-3/8 inch stop by 4 inch reveal.
        9. Size: 1-3/8 inch stop by 4-1/2 inch reveal.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. FWC: F Water-Resistant Channel. One-piece design mitigates moisture penetration in a horizontal application. Matching factory miter-cut, solid-soldered inside and outside corners are available.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 5/8 inch stop by 1/2 inch reveal.
        2. Size: 3/4 inch stop by 3/4 inch reveal.
        3. Size: 7/8 inch stop by 1 inch reveal.
        4. Size: 1 inch stop by 1-1/2 inch reveal.
        5. Size: 1-1/4 inch stop by 2 inch reveal.
        6. Size: 1-3/8 inch stop by 2 inch reveal.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. ICR: Inside Corner Reveal. Provides a decorative reveal at an inside corner condition with straight, clean inside edge (control joint) at a vertical or horizontal corner with a straight edge decorative reveal.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 3/8 inch reveal by 1-1/2 inch legs.
        2. Size: 5/8 inch stop by 3/8 inch reveal by 1-1/2 inch legs.
        3. Size: 3/4 inch stop by 3/8 inch reveal by 1-1/2 inch legs.
        4. Size: 7/8 inch stop by 3/8 inch reveal by 1-1/2 inch legs.
        5. Size: 1 inch stop by 3/8 inch reveal by 1-1/2 inch legs.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. ICT: Inside Corner Trim. Provides inside corner condition with straight, clean inside edge at a vertical or horizontal corner.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 1-1/2 inch legs.
        2. Size: 5/8 inch stop by 1-1/2 inch legs.
        3. Size: 3/4 inch stop by 1-1/2 inch legs.
        4. Size: 7/8 inch stop by 1-1/2 inch legs.
        5. Size: 1 inch stop by 1-1/2 inch legs.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. J-B: J Bead. Plaster stop/casing bead for terminating stucco with a return key for finishing. Matching factory miter-cut, solid-soldered inside and outside corners are available.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/8 inch stop by 3-1/2 inch leg.
        2. Size: 1/2 inch stop by 5 inch leg.
        3. Size: 3/4 inch stop by 5 inch leg.
        4. Size: 7/8 inch stop by 5 inch leg.
        5. Size: 1-1/8 inch stop by 5 inch leg.
        6. Size: 1-1/4 inch stop by 5 inch leg.
        7. Size: 1-3/8 inch stop by 5 inch leg.
        8. Size: 1-1/2 inch stop by 5 inch leg.
        9. Size: 2 inch stop by 5 inch leg.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. JCB: J Caulking Bead. Plaster stop/casing bead for terminating stucco with a return key for caulking. Matching factory miter-cut, solid-soldered inside and outside corners are available.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/8 inch stop by 1-1/2 inch leg by 1/2 inch return.
        2. Size: 1/2 inch stop by 2 inch leg by 1/2 inch return.
        3. Size: 3/4 inch stop by 2-1/2 inch leg by 3/4 inch return.
        4. Size: 7/8 inch stop by 3 inch leg by 1 inch return.
        5. Size: 1-1/8 inch stop by 3-1/2 inch leg by 1 inch return.
        6. Size: 1-1/4 inch stop by 4 inch leg by 1 inch return.
        7. Size: 1-3/8 inch stop by 5 inch leg by 1 inch return.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. M-S: M Screed. Versatile control joint used to relieve cracking. Provides a decorative reveal.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/4 inch stop by 1/2 inch reveal.
        2. Size: 7/8 inch stop by 5/8 inch reveal.
        3. Materials:

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. MFR: Finish-Rite M-Slide Expansion Joint - 2 pc. Dual function self-aligning expansion joint provides movement capability at floor line while allowing moisture to release from the top ground and lock out moisture from the bottom. Special "Step" on the attachment leg provides a locator for correct placement of the fasteners and helps keep the molding laying flat on the wall. Provides 1 inch vertical movement.
         1. Type: No weeps.
         2. Type: Perforated weeps with 1/4 inch perforations.
         3. Type: Perforated weeps with 1/2 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Most Common Sizes:
        2. Stop: 5/8 inch stop. Upper Leg: 2-1/2, 3, or 3-1/2 inch. Lower Leg: 2-1/2, 3 or 3-1/2 inch.
        3. Stop: 3/4 inch stop. Upper Leg: 2-1/2, 3, or 3-1/2 inch. Lower Leg: 2-1/2, 3 or 3-1/2 inch.
        4. Stop: 7/8 inch stop. Upper Leg: 2-1/2, 3, or 3-1/2 inch. Lower Leg: 2-1/2, 3 or 3-1/2 inch.
        5. Stop: 1-3/8 inch stop. Upper Leg: 2-1/2, 3, or 3-1/2 inch. Lower Leg: 2-1/2, 3 or 3-1/2 inch.
        6. Stop: 1-1/2 inch stop. Upper Leg: 2-1/2, 3, or 3-1/2 inch. Lower Leg: 2-1/2, 3 or 3-1/2 inch.
        7. Length: 120 inches ()

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Material: Bonderized steel.
        7. Material: Galvalume steel.
        8. Compliance: ASTM C1047 and ASTM C1060.
      1. MSC: M-Slide Expansion Joint - 2 pc. Dual function self-aligning M-Slide expansion joint provides movement capability at floor line while providing a water management system that will allow moisture to release from the top ground and lock out moisture from the bottom ground. Provides 1 inch vertical movement.
         1. Type: No weeps.
         2. Type: Perforated weeps with 1/4 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Most Common Sizes:
        2. Stop: 5/8 inch stop. Upper Leg: 2-1/2 or 3 inch. Lower Leg: 2-1/2, 3 or 3-1/2 inch.
        3. Stop: 3/4 inch stop. Upper Leg: 2-1/2 or 3 inch. Lower Leg: 2-1/2, 3 or 3-1/2 inch.
        4. Stop: 7/8 inch stop. Upper Leg: 2-1/2 or 3 inch. Lower Leg: 2-1/2, 3 or 3-1/2 inch.
        5. Stop: 1 inch stop. Upper Leg: 2-1/2 or 3 inch. Lower Leg: 2-1/2, 3 or 3-1/2 inch.
        6. Stop: 1-3/8 inch stop. Upper Leg: 2-1/2 or 3 inch. Lower Leg: 2-1/2, 3 or 3-1/2 inch.
        7. Stop: 1-1/2 inch stop. Upper Leg: 2-1/2 or 3 inch. Lower Leg: 2-1/2, 3 or 3-1/2 inch.
        8. Length: 120 inches ()

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Material: Bonderized steel.
        7. Material: Galvalume steel.
        8. Compliance: ASTM C1047 and ASTM C1060.
      1. MSX: M-Slide Expansion Joint - 2 pc. Dual function self-aligning expansion joint provides movement capability at floor line while allowing moisture to release from top ground and lock out moisture from the bottom. Special "Step" on attachment leg provides a locator for correct placement of the fasteners and helps keep the molding laying flat on the wall. Provides 1 inch vertical movement.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the one not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: No weeps.
        2. Type: Perforated weeps with 1/4 inch perforations.
        3. Type: Perforated weeps with 1/2 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Most Common Sizes:
        2. Stop: 5/8 inch stop. Upper Leg: 2-1/2, 3, or 3-1/2 inch. Lower Leg: 2-1/2, 3 or 3-1/2 inch.
        3. Stop: 3/4 inch stop. Upper Leg: 2-1/2, 3, or 3-1/2 inch. Lower Leg: 2-1/2, 3 or 3-1/2 inch.
        4. Stop: 7/8 inch stop. Upper Leg: 2-1/2, 3, or 3-1/2 inch. Lower Leg: 2-1/2, 3 or 3-1/2 inch.
        5. Stop: 1 inch stop. Upper Leg: 2-1/2, 3, or 3-1/2 inch. Lower Leg: 2-1/2, 3 or 3-1/2 inch.
        6. Stop: 1-3/8 inch stop. Upper Leg: 2-1/2, 3, or 3-1/2 inch. Lower Leg: 2-1/2, 3 or 3-1/2 inch.
        7. Stop: 1-1/2 inch stop. Upper Leg: 2-1/2, 3, or 3-1/2 inch. Lower Leg: 2-1/2, 3 or 3-1/2 inch.
        8. Length: 120 inches ()

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Material: Bonderized steel.
        7. Material: Galvalume steel.
        8. Compliance: ASTM C1047 and ASTM C1060.

NFD: 5 Drip. Drip screed to align the soffit with a clean, straight edge at the fascia/soffit line. Matching factory miter-cut, solid-soldered inside and outside corners are available.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the one not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: No holes.
        2. Type: With 1/2 inch holes help "key" plaster.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/4 inch stop by 2 inch leg.
        2. Size: 7/8 inch stop by 3-1/2 inch leg.
        3. Size: 1-3/8 inch stop by 4 inch leg.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. NTD: No. 2 Drip. Drip screed to align soffit with a clean, straight edge at the fascia/soffit line. Provides a unique 3/4 inch "flush" reveal at the fascia.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 7/8 inch stop by 3/4 inch drip edge by 1-3/4 inch leg.
        2. Size: 1-3/8 inch stop by 3/4 inch drip edge by 3-1/2 inch leg.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. NVS: Narrow "V" Screed. Control Joint for special applications, key holes are available and should be specified when terminating plaster against concrete or other materials.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the one not required.

* + - * 1. Type: No holes.
        2. Type: With key holes.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 1/4 inch V.
        2. Size: 5/8 inch stop by 3/8 inch V.
        3. Size: 3/4 inch stop by 3/8 inch V.
        4. Size: 7/8 inch stop by 3/8 inch V.
        5. Size: 1-3/8 inch stop by 3/8 inch V.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. OEC: Offset Expansion Channel Screed. Adjustable Offset Plaster Channel Screed that permits movement in a double stud condition or at a floor line. Functions as an expansion joint.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: No vent.
        2. Type: Perforated vent with 1/4 inch perforations.
        3. Type: Perforated vent with 1/8 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/8 inch stop by 3/4 inch channel by 1/2 inch offset.
        2. Size: 1/2 inch stop by 1 inch channel by 3/4 inch offset.
        3. Size: 3/4 inch stop by 1-1/2 inch channel by 7/8 inch offset.
        4. Size: 7/8 inch stop by 2 inch channel by 1 inch offset.
        5. Size: 1-3/8 inch stop by 2-1/2 inch channel by 1-1/4 inch offset.
        6. Size: 1-3/8 inch stop by 3 inch channel by 1-3/8 inch offset.
        7. Size: 1-3/8 inch stop by 3 inch channel by 1-3/4 inch offset.
        8. Size: 1-3/8 inch stop by 3 inch channel by 2 inch offset.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. OES: Offset Expansion Screed - 2 pc. Adjustable Offset Reveal Screed that permits movement in a double stud condition and at floor lines. Available vented for air flow.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: No vent.
        2. Type: Perforated vent with 1/4 inch perforations.
        3. Type: Perforated vent with 1/8 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/8 inch stop by 3/4 inch channel by 1/2 inch offset.
        2. Size: 1/2 inch stop by 1 inch channel by 3/4 inch offset.
        3. Size: 3/4 inch stop by 1-1/2 inch channel by 7/8 inch offset.
        4. Size: 7/8 inch stop by 2 inch channel by 1 inch offset.
        5. Size: 1-3/8 inch stop by 2-1/2 inch channel by 1-1/4 inch offset.
        6. Size: 1-3/8 inch stop by 3 inch channel by 1-1/2 inch offset.
        7. Size: 1-3/8 inch stop by 3-1/2 inch channel by 1-3/4 inch offset.
        8. Size: 1-3/8 inch stop by 4 inch channel by 2 inch offset.
        9. Size: 1-3/8 inch stop by 4-1/4 inch channel by 2 inch offset.
        10. Size: 1-3/8 inch stop by 5 inch channel by 2 inch offset.
        11. Size: 1-3/8 inch stop by 5-1/2 inch channel by 2 inch offset.
        12. Size: 1-3/8 inch stop by 6 inch channel by 2 inch offset.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. OPC: Offset Plaster Channel Screed. Channel screed reveal molding with return keys for screeding. Provides longer leg on one side for dissimilar depths of materials, such as EIFS. Functions as a control joint.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: No vent.
        2. Type: Perforated vent with 1/4 inch perforations.
        3. Type: Perforated vent with 1/8 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/8 inch stop by 3/4 inch channel by 1/2 inch offset.
        2. Size: 1/2 inch stop by 1 inch channel by 3/4 inch offset.
        3. Size: 5/8 inch stop by 1-1/2 inch channel by 7/8 inch offset.
        4. Size: 3/4 inch stop by 2 inch channel by 1 inch offset.
        5. Size: 7/8 inch stop by 2-1/2 inch channel by 1-1/4 inch offset.
        6. Size: 1 inch stop by 3 inch channel by 1-1/2 inch offset.
        7. Size: 1-3/8 inch stop by 3 inch channel by 1-3/4 inch offset.
        8. Size: 1-3/8 inch stop by 3 inch channel by 2 inch offset.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. OVS: Offset Vent/Reveal Screed. Vent screed which provides a larger depth on one side to accommodate materials of dissimilar depths.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: No vent.
        2. Type: Perforated vent with 1/4 inch perforations.
        3. Type: Perforated vent with 1/8 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/8 inch stop by 3/4 inch channel by 1/2 inch offset.
        2. Size: 1/2 inch stop by 1 inch channel by 3/4 inch offset.
        3. Size: 3/4 inch stop by 1-1/2 inch channel by 7/8 inch offset.
        4. Size: 7/8 inch stop by 2 inch channel by 1 inch offset.
        5. Size: 1-3/8 inch stop by 2-1/2 inch channel by 1-3/8 inch offset.
        6. Size: 1-3/8 inch stop by 3 inch channel by 1-3/8 inch offset.
        7. Size: 1-3/8 inch stop by 3-1/2 inch channel by 1-3/8 inch offset.
        8. Size: 1-3/8 inch stop by 4 inch channel by 1-3/8 inch offset.
        9. Size: 1-3/8 inch stop by 4-1/2 inch channel by 1-3/8 inch offset.
        10. Size: 1-3/8 inch stop by 5 inch channel by 1-3/8 inch offset.
        11. Size: 1-3/8 inch stop by 5-1/2 inch channel by 1-3/8 inch offset.
        12. Size: 1-3/8 inch stop by 6 inch channel by 1-3/8 inch offset.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. OWC: Offset Water-Resistant Expansion Channel - 2 pc. Offset expansion channel with two leg lengths where 2 dissimilar depths come together. Special "Step" on the attachment leg provides a locator for correct placement of the fasteners and helps keep the molding laying flat on the wall. Matching factory miter-cut, solid- soldered inside and outside corners are available.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 5/8 inch stop by 1/2 inch channel by 5/8 inch offset.
        2. Size: 3/4 inch stop by 3/4 inch channel by 3/4 inch offset.
        3. Size: 7/8 inch stop by 1 inch channel by 7/8 inch offset.
        4. Size: 1 inch stop by 1-1/2 inch channel by 1 inch offset.
        5. Size: 1-1/4 inch stop by 2 inch channel by 1-1/4 inch offset.
        6. Size: 1-3/8 inch stop by 2-1/2 inch channel by 1-3/8 inch offset.
        7. Size: 1-1/2 inch stop by 3 inch channel by 1-1/2 inch offset.
        8. Size: 1-1/2 inch stop by 3-1/2 inch channel by 1-1/2 inch offset.
        9. Size: 1-1/2 inch stop by 4 inch channel by 1-1/2 inch offset.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. OWS: Offset Weep Screed. Weep screed for conditions where the sheer wall exceeds the foundation in plane. Permits the bottom leg of the weep screed to return back to the foundation when an "Offset" condition exists.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the one not required.

* + - * 1. Type: No weeps.
        2. Type: Perforated weeps with 1/2 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/4 inch stop by 4 inch offset by 7/8 inch leg.
        2. Size: 7/8 inch stop by 4-1/2 inch offset by 1 inch leg.
        3. Size: 1 inch stop by 5 inch offset by 1 inch leg.
        4. Size: 1-1/2 inch stop by 5 inch offset by 1-1/4 inch leg.
        5. Size: 1-3/8 inch stop by 5 inch offset by 1-3/8 inch leg.
        6. Size: 1-3/8 inch stop by 5 inch offset by 1-1/2 inch leg.
        7. Size: 1-3/8 inch stop by 5 inch offset by 2 inch leg.
        8. Materials:

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Copper, ASTM B152/B152M, 16 oz.
        2. Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. PBS: Pointed Base Screed. Functions as a control joint and plaster depth screed. Available with or without 1/2 inch key holes in the flange for a mechanical key.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the one not required.

* + - * 1. Type: No holes.
        2. Type: 1/2 inch key holes.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch.
        2. Size: 3/4 inch.
        3. Size: 7/8 inch.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. PCS: Plaster Channel Screed. Provides decorative shadow lines and accent stripes in an exterior finish. Functions as a control joint.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: No vent.
        2. Type: Perforated vent with 1/4 inch perforations.
        3. Type: Perforated vent with 1/8 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/8 inch stop by 1/2 inch channel.
        2. Size: 1/2 inch stop by 3/4 inch channel.
        3. Size: 5/8 inch stop by 1 inch channel.
        4. Size: 3/4 inch stop by 1-1/2 inch channel.
        5. Size: 7/8 inch stop by 2 inch channel.
        6. Size: 1 inch stop by 2 inch channel.
        7. Size: 1-3/8 inch stop by 2 inch channel.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. PWC: Plaster Water-Resistant Channel Screed. One-piece SolidGround design mitigates moisture penetration in a horizontal condition. Matching factory miter-cut, solid- soldered inside and outside corners are available. Functions as a control joint.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the one not required.

* + - * 1. Type: No weeps.
        2. Type: Perforated weeps with 1/8 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 5/8 inch stop by 1/2 inch channel by 2 inch and 1-1/2 inch legs.
        2. Size: 3/4 inch stop by 3/4 inch channel by 2 inch and 1-1/2 inch legs.
        3. Size: 7/8 inch stop by 1 inch channel by 2 inch and 1-1/2 inch legs.
        4. Size: 1 inch stop by 1-1/8 inch channel by 2 inch and 1-1/2 inch legs.
        5. Size: 1-3/8 inch stop by 1-1/2 inch by 2 inch and 1-1/2 inch legs.
        6. Size: 1-3/8 inch stop by 2 inch channel by 2 inch and 1-1/2 inch legs.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. SBS: BugStop Soffit Vent. Standard SVR screed, with the addition of 0.062, 16-16 (1/16 inch) aluminum insect screen.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: No vent.
        2. Type: Perforated vent with 1/4 inch perforations.
        3. Type: Perforated vent with 1/8 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 2 inch channel.
        2. Size: 3/4 inch stop by 3 inch channel.
        3. Size: 7/8 inch stop by 4 inch channel.
        4. Materials: Galvanized Steel, ASTM A924, G90, 26 gauge.
      1. SDC: Soffit Drip Corner. Drip screed used at soffit or recessed window opening will divert water out through solid slope leg and shed off 1/4 inch drip edge. Drip edge channel provides a tie-in point for lath. Matching factory miter-cut, solid-soldered inside and outside corners are available.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 5/8 inch stop by 2-1/2 inch leg.
        2. Size: 3/4 inch stop by 3-1/2 inch leg.
        3. Size: 7/8 inch stop by 4 inch leg.
        4. Size: 1-3/8 inch stop by 4 inch leg.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. SES: EmberStop Soffit Vent. Allows air in while also designed for protection against ember entry. Same features as standard SVR screed, but with the addition of a 0.062, 16-16 (1/16 inch) aluminum screen.
         1. Type: Perforated vent with 1/8 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 2 inch channel.
        2. Size: 3/4 inch stop by 3 inch channel.
        3. Size: 7/8 inch stop by 4 inch channel.
        4. Materials: Galvanized Steel, ASTM A924, G90, 26 gauge.
      1. SEV: Soffit Eve Vent. offset vent designed specifically for use at roof/wall transitions where venting may be needed.
         1. Size: 1-1/2 inch face by 3 inch roof leg and 1-1/2 inch lower leg.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: No vent.
        2. Type: Perforated vent with 1/4 inch perforations.
        3. Type: Perforated vent with 1/8 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. SFC: Short Flange Casing
         1. Description: Casing bead for terminating drywall and plaster.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the one not required.

* + - * 1. Type: No holes.
        2. Type: Weep holes with 1/8 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/8 inch stop by 1-1/4 inch leg.
        2. Size: 1/2 inch stop by 1-1/2 inch leg.
        3. Size: 3/4 inch stop by 2 inch leg.
        4. Size: 7/8 inch stop by 2-1/2 inch leg.
        5. Size: 1 inch stop by 2-1/2 inch leg.
        6. Size: 1-3/8 inch stop by 2-1/2 inch leg.
        7. Size: 1-1/2 inch stop by 2-1/2 inch leg.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. SFS: Single Flange Screed. Designed to butt against walls on one side while providing a plaster stop on the other. Can be used in ceiling/wall or base conditions providing perimeter airflow.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the one not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: No holes.
        2. Type: Vent holes with 1/8 inch perforations.
        3. Type: Vent holes with 1/4 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/8 inch stop by 3/4 inch vent.
        2. Size: 1/2 inch stop by 1 inch vent.
        3. Size: 5/8 inch stop by 1-1/2 inch vent.
        4. Size: 3/4 inch stop by 2 inch vent.
        5. Size: 7/8 inch stop by 2-1/2 inch vent.
        6. Size: 1 inch stop by 3 inch vent.
        7. Size: 1-3/8 inch stop by 3-1/2 inch vent.
        8. Size: 1-3/8 inch stop by 4 inch vent.
        9. Size: 1-3/8 inch stop by 4-1/2 inch vent.
        10. Size: 1-3/8 inch stop by 5 inch vent.
        11. Size: 1-3/8 inch stop by 5-1/2 inch vent.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. SPS: Single Point Screed. Single pointed vent used for a soffit/wall condition where uneven surfaces (such as split-faced block) exist providing perimeter airflow into soffit.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: No holes.
        2. Type: Vent holes with 1/8 inch perforations.
        3. Type: Vent holes with 1/4 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/8 inch stop by 3/4 inch vent.
        2. Size: 1/2 inch stop by 1 inch vent.
        3. Size: 5/8 inch stop by 1-1/2 inch vent.
        4. Size: 3/4 inch stop by 2 inch vent.
        5. Size: 7/8 inch stop by 2-1/2 inch vent.
        6. Size: 1 inch stop by 3 inch vent.
        7. Size: 1-3/8 inch stop by 3-1/2 inch vent.
        8. Size: 1-3/8 inch stop by 4 inch vent.
        9. Size: 1-3/8 inch stop by 4-1/2 inch vent.
        10. Size: 1-3/8 inch stop by 5 inch vent.
        11. Size: 1-3/8 inch stop by 5-1/2 inch vent.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. SSF: Stucco Screed Flashing (No. 3). Combines a stucco screed and head flashing. Allows moisture to escape and travel over top of flashing. Provides water management at window head, floor line and transition to dissimilar materials.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the one not required.

* + - * 1. Type: No weeps.
        2. Type: Perforated weeps with 1/4 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch edge by 3/4 inch stop by 3/4 inch leg.
        2. Size: 3/4 inch edge by 1 inch stop by 1 inch leg.
        3. Size: 1 inch edge by 1-1/4 inch stop by 1-1/4 inch leg.
        4. Size: 1-1/4 inch edge by 1-1/2 inch stop by 1-1/2 inch leg.
        5. Size: 1-3/8 inch edge by 1-3/4 inch stop by 1-3/4 inch leg.
        6. Size: 1-3/8 inch edge by 1-3/4 inch stop by 2 inch leg.
        7. Size: 1-3/8 inch edge by 2 inch stop by 2-1/2 inch leg.
        8. Size: 1-3/8 inch edge by 2 inch stop by 3 inch leg.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. SSM: Step Separation Mold. Separate either plaster or drywall from other materials.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: No holes.
        2. Type: Vent holes with 1/8 inch perforations.
        3. Type: Vent holes with 1/4 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 3/4 inch vent.
        2. Size: 5/8 inch stop by 1 inch vent.
        3. Size: 3/4 inch stop by 1-1/2 inch vent.
        4. Size: 7/8 inch stop by 2 inch vent.
        5. Size: 1 inch stop by 2-1/2 inch vent.
        6. Size: 1 inch stop by 3 inch vent.
        7. Size: 1 inch stop by 3-1/2 inch vent.
        8. Size: 1 inch stop by inch vent.
        9. Size: 1 inch stop by 4-1/2 inch vent.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. SST: Stucco Stop (No. 36). Weep screed with plaster stop and weep function at foundation line. Matching factory miter-cut, solid- soldered inside and outside corners are available.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the one not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: No holes.
        2. Type: Weep holes with 1/2 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 3-1/2 inch leg.
        2. Size: 3/4 inch stop by 4-1/2 inch leg.
        3. Size: 7/8 inch stop by 5 inch leg.
        4. Size: 1 inch stop by 5 inch leg.
        5. Size: 1-3/8 inch stop by 5 inch leg.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. STM: Soffit Transition Mold. Decorative transition between ceiling/wall with return keys for screeding of plaster. Can be vented for perimeter airflow into space above.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: No vent.
        2. Type: Perforated vent with 1/4 inch perforations.
        3. Type: Perforated vent with 1/8 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/8 inch stop by 3/4 inch channel by 1-1/4 inch offset.
        2. Size: 1/2 inch stop by 1 inch channel by 1-1/4 inch offset.
        3. Size: 5/8 inch stop by 1-1/2 inch channel by 1-1/4 inch offset.
        4. Size: 3/4 inch stop by 2 inch channel by 1-1/4 inch offset.
        5. Size: 7/8 inch stop by 2-1/2 inch channel by 1-1/4 inch offset.
        6. Size: 1 inch stop by 3 inch channel by 1-1/4 inch offset.
        7. Size: 1-3/8 inch stop by 3-1/2 inch channel by 1-1/4 inch offset.
        8. Size: 1-3/8 inch stop by 4 inch channel by 1-1/4 inch offset.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. SVR: Soffit Vent/Reveal Screed. Soffit vent provides required perimeter airflow into soffit air space. Also available "non vented" for creating shadow lines/accent stripes in the stucco exterior, while providing crack control.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the one not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: No vent.
        2. Type: Perforated vent with 1/4 inch perforations.
        3. Type: Perforated vent with 1/8 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/8 inch stop by 3/4 inch reveal.
        2. Size: 1/2 inch stop by 1 inch reveal.
        3. Size: 5/8 inch stop by 1-1/2 reveal.
        4. Size: 3/4 inch stop by 2 inch reveal.
        5. Size: 7/8 inch stop by 2-1/2 inch reveal.
        6. Size: 1 inch stop by 3 inch reveal.
        7. Size: 1-3/8 inch stop by 3-1/2 inch reveal.
        8. Size: 1-3/8 inch stop by 4 inch reveal.
        9. Size: 1-3/8 inch stop by 4-1/2 inch reveal.
        10. Size: 1-3/8 inch stop by 5 inch reveal.
        11. Size: 1-3/8 inch stop by 5-1/2 inch reveal.
        12. Size: 1-3/8 inch stop by 6 inch reveal.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. TFB: TruFlush Backing. Low profile, return lip backing. Fixed length. Single piece design. Provides increased load capacity. Eliminates build up, drywall cracking, and drywall fastener popping.
         1. Standards Compliance: ASTM A1003, A653, A924, C645, C754, and C955

\*\* NOTE TO SPECIFIER \*\* Delete material and stud spacing options not required. Custom spacing and steel thickness available with extended lead times. G60 is standard.

* + - * 1. Material: 20 gauge. Galvanized steel. G60.
        2. Material: 20 gauge. Galvanized steel. G90.
        3. Material: 16 gauge. Galvanized steel. G60.
        4. Material: 16 gauge. Galvanized steel. G90.
        5. Material: \_\_\_gauge. Galvanized Steel. G\_\_.
        6. Stud Spacing: 12 inch (305 mm)
        7. Stud Spacing: 16 inch (406 mm)
        8. Stud Spacing: 24 inch (610 mm).
        9. Stud Spacing: \_\_\_ inch (\_\_\_ mm).
        10. Stud Profile:
        11. Width: \_\_\_inches (\_\_\_ mm).
        12. Flange: \_\_\_inches (\_\_\_ mm).
        13. Lip: \_\_\_inches (\_\_\_ mm).
      1. TFBH: TruFlush Backing Makeup Hard Side. Low profile backing. Fixed length. Single piece design. Provides increased load capacity. Eliminates build up, drywall cracking, and drywall fastener popping.
         1. Standards Compliance: ASTM A1003, A653, A924, C645, C754, and C955

\*\* NOTE TO SPECIFIER \*\* Delete material and stud spacing options not required. Custom spacing and steel thickness available with extended lead times. G60 is standard.

* + - * 1. Material: 20 gauge. Galvanized steel. G60.
        2. Material: 20 gauge. Galvanized steel. G90.
        3. Material: 16 gauge. Galvanized steel. G60.
        4. Material: 16 gauge. Galvanized steel. G90.
        5. Material: \_\_\_gauge. Galvanized Steel. G\_\_.
        6. Stud Spacing: 12 inch (305 mm)
        7. Stud Spacing: 16 inch (406 mm)
        8. Stud Spacing: 24 inch (610 mm).
        9. Stud Spacing: \_\_\_ inch (\_\_\_ mm).
        10. Stud Profile:
        11. Width: \_\_\_inches (\_\_\_ mm).
        12. Flange: \_\_\_inches (\_\_\_ mm).
        13. Lip: \_\_\_inches (\_\_\_ mm).
    1. TFBO: TruFlush Backing Makeup Open Side. Low profile backing. Fixed length. Single piece Design, Provides increased load capacity. Eliminates build up, drywall cracking, and drywall fastener popping.
       - 1. Standards Compliance: 406ASTM A1003, A653, A924, C645, C754, and C955

\*\* NOTE TO SPECIFIER \*\* Delete material and stud spacing options not required. Custom spacing and steel thickness available with extended lead times. G60 is standard.

* + - * 1. Material: 20 gauge. Galvanized steel. G60.
        2. Material: 20 gauge. Galvanized steel. G90.
        3. Material: 16 gauge. Galvanized steel. G60.
        4. Material: 16 gauge. Galvanized steel. G90.
        5. Material: \_\_\_gauge. Galvanized Steel. G\_\_.
        6. Stud Spacing: 12 inch (305 mm)
        7. Stud Spacing: 16 inch (406 mm)
        8. Stud Spacing: 24 inch (610 mm).
        9. Stud Spacing: \_\_\_ inch (\_\_\_ mm).
        10. Stud Profile:
        11. Width: \_\_\_inches (\_\_\_ mm).
        12. Flange: \_\_\_inches (\_\_\_ mm).
        13. Lip: \_\_\_inches (\_\_\_ mm).
    1. TPC: Two Piece Expansion Corner. Two piece product specifically designed for the fascia/soffit corner that provides a reveal and allows movement at this condition.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: No vent.
        2. Type: Perforated vent with 1/4 inch perforations.
        3. Type: Perforated vent with 1/8 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 3/4 inch reveal.
        2. Size: 3/4 inch stop by 1 inch reveal.
        3. Size: 7/8 inch stop by 1-1/2 inch reveal.
        4. Size: 1 inch stop by 2 inch reveal.
        5. Size: 1-1/2 inch stop by 2-1/2 inch reveal.
        6. Size: 1-1/2 inch stop by 3 inch reveal.
        7. Size: 1-1/2 inch stop by 3-1/2 inch reveal.
        8. Size: 1-1/2 inch stop by 4 inch reveal.
        9. Size: 1-1/2 inch stop by 4-1/2 inch reveal.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. TRC: Tru-Corner. Solid metal trim that provides a sharp square exterior corner. Longer attachment legs helps proper alignment of straight and true corner. With 1/4 inch diameter key holes to aid in keying stucco.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/4 inch corner by 1-3/4 inch legs. Zinc.
        2. Size: 7/8 inch corner by 1-5/8 inch legs. Zinc.
        3. Size: 1-1/8 inch corner by 1-5/8 inch Y size in Zinc.
        4. Size: 3/4 inch corner by 1-3/4 inch legs. Stainless Steel.
        5. Size: 7/8 inch corner by 1-5/8 inch legs. Stainless Steel.
        6. Size: 1-1/8 inch corner by 1-3/4 inch legs. Stainless Steel.
        7. Size: 1-3/8 inch corner by 2 inch legs. Stainless Steel.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the one not required.

* + - * 1. Materials: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        2. Materials: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
      1. TRM: T-Reveal Mold. One-piece SolidGround feature mitigates moisture penetration in horizontal condition. Provides a reveal and plaster stop at parapet top and functions as a depth screed. Can be used at ceiling to wall conditions with dissimilar materials. Matching factory miter-cut, solid-soldered inside and outside corners are available

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 3/4 inch stop by 1 inch legs.
        2. Size: 7/8 inch stop by 1-1/2 inch legs.
        3. Size: 1-1/4 inch stop by 2 inch legs.
        4. Size: 1-3/8 inch stop by 2-1/2 inch legs.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. TSF: Transition Step Flashing. Step flashing with drip edge for top of windows and door conditions or where special flashing conditions are present.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 1/2 inch drip by 3-1/2 inch leg.
        2. Size: 3/4 inch stop by 3/4 inch drip by 5 inch reveal.
        3. Size: 7/8 inch stop by 1 inch drip by 5 inch reveal.
        4. Size: 1 inch stop by 1 inch drip by 5 inch reveal.
        5. Size: 1-3/8 inch stop by 1 inch drip by 5 inch reveal.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. TWM: T Water-Resistant Molding. One-piece SolidGround feature mitigates moisture penetration in a horizontal condition. A plaster stop for top of wall/parapet conditions.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 3/4 inch upper and 1-3/4 inch lower legs.
        2. Size: 3/4 inch stop by 1 inch upper and 1 inch lower legs.
        3. Size: 7/8 inch stop by 1-1/2 inch upper and 1-1/2 inch lower legs.
        4. Size: 1 inch stop by 2 inch upper and 2 inch lower legs.
        5. Size: 1-1/4 inch stop by 2-1/2 inch upper and 2-1/2 inch lower legs.
        6. Size: 1-3/8 inch stop by 3 inch upper and 3 inch lower legs.
        7. Size: 1-1/2 inch stop by 3 inch upper and 3 inch lower legs.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. VMS: Vertical M-Slide Expansion Joint - 2 pc. Dual function self-aligning expansion joint provides movement capability at floor line while allowing moisture to release from the top ground and lock out moisture from the bottom. Special "Step" on the attachment leg provides a locator for correct placement of the fasteners and helps keep the molding laying flat on the wall. Provides 1 inch vertical movement.
         1. Type: No weeps.
         2. Type: Perforated weeps with 1/8 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Most Common Sizes:
        2. Stop: 3/4 inch stop. Upper Leg: 1-3/4, 2, or 2-1/4 inch. Lower Leg: 2 inch.
        3. Stop: 7/8 inch stop. Upper Leg: 1-3/4, 2, or 2-1/4 inch. Lower Leg: 2 inch.
        4. Stop: 1 inch stop. Upper Leg: 1-3/4, 2, or 2-1/4 inch. Lower Leg: 2 inch.
        5. Stop: 1-1/4 inch stop. Upper Leg: 1-3/4, 2, or 2-1/4 inch. Lower Leg: 2 inch.
        6. Stop: 1-3/8 inch stop. Upper Leg: 1-3/4, 2, or 2-1/4 inch. Lower Leg: 2 inch.
        7. Stop: 1-1/2 inch stop. Upper Leg: 1-3/4, 2, or 2-1/4 inch. Lower Leg: 2 inch.
        8. Length: 120 inches ()

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Material: Copper, ASTM B152/B152M, 16 oz.
        2. Material: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Material: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Material: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Material: Aluminum 5052 sheet.
        6. Material: Bonderized steel.
        7. Material: Galvalume steel.
        8. Compliance: ASTM C1047 and ASTM C1060.
      1. W-S: Weep Screed (No. 7). Weep screed with plaster stop and weep function at foundation line. Matching factory miter-cut, solid- soldered inside and outside corners are available.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the one not required. Note that aluminum is not available with 1/8 inch perforations.

* + - * 1. Type: No holes.
        2. Type: Weep holes with 1/2 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 3-1/2 inch leg.
        2. Size: 3/4 inch stop by 4-1/2 inch leg.
        3. Size: 7/8 inch stop by 5-1/2 inch leg.
        4. Size: 1 inch stop by 5-1/2 inch leg.
        5. Size: 1-1/4inch stop by 5-1/2 inch leg.
        6. Size: 1-3/8 inch stop by 5-1/2 inch leg.
        7. Size: 1-1/2 inch stop by 5-1/2 inch leg.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Materials: Copper, ASTM B152/B152M, 16 oz.
        2. Materials: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Materials: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Materials: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Materials: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. WTP: Window Termination Point. Termination/drip edge above exterior door and window heads.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 2 inch leg.
        2. Size: 5/8 inch stop by 2-1/2 inch leg.
        3. Size: 3/4 inch stop by 3 inch leg.
        4. Size: 7/8 inch stop by 4 inch leg.
        5. Size: 1 inch stop by 4 inch leg.
        6. Size: 1-3/8 inch stop by 4 inch leg.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Materials: Copper, ASTM B152/B152M, 16 oz.
        2. Materials: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Materials: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Materials: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Materials: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. WVS: Wide V Screed. Decorative plaster control joint for conditions that require a small or minimal reveal.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 1/2 inch opening.
        2. Size: 3/4 inch stop by 5/8 inch opening.
        3. Size: 7/8 inch stop by 5/8 inch opening.
        4. Size: 1 inch stop by 5/8 inch opening.
        5. Size: 1-1/4 inch stop by 5/8 inch opening.
        6. Size: 1-3/8 inch stop by 5/8 inch opening.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Materials: Copper, ASTM B152/B152M, 16 oz.
        2. Materials: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Materials: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Materials: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Materials: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. XLF: XL Foundation Screed. An extended back leg to protect waterproof membranes. Matching factory miter-cut, solid-soldered inside and outside corners are available.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 2-1/2 inch upper and 2-1/2 inch lower leg.
        2. Size: 5/8 inch stop by 3-1/2 inch upper and 3 inch lower leg.
        3. Size: 3/4 inch stop by 4 inch upper and 3-1/2 inch lower leg.
        4. Size: 7/8 inch stop by 4-1/2 inch upper and 4 inch lower leg.
        5. Size: 1 inch stop by 5 inch upper and 4 inch lower leg.
        6. Size: 1-3/8 inch stop by 5-1/2 inch upper and 4 inch lower leg.

\*\* NOTE TO SPECIFIER \*\* Select material required and delete the ones not required.

* + - * 1. Materials: Copper, ASTM B152/B152M, 16 oz.
        2. Materials: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Materials: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Materials: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Materials: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. Z-T: Z-Trim. Used to seal and join two pieces of plywood and other conditions where a "Z" shape is required

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 1/2 inch upper by 3/4 inch.
        2. Size: 1 inch stop by 5/8 inch upper by 1 inch.
        3. Size: 1-1/2 inch stop by 3/4 inch by 1-1/2 inch.
        4. Size: 2 inch stop by 1 inch by 2 inch.
        5. Size: 2 inch stop by 1-1/2 inch by 2 inch.

\*\* NOTE TO SPECIFIER \*\* Select materials required and delete ones not required.

* + - * 1. Materials: Copper, ASTM B152/B152M, 16 oz.
        2. Materials: Galvanized Steel, ASTM A924, G90, 26 gauge.
        3. Materials: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy
        4. Materials: Stainless Steel, 304 ASTM A480/A480M with No. 2 or No. 3 finish.
        5. Materials: Aluminum 5052 sheet.
        6. Compliance: ASTM C1047 and ASTM C1060.
      1. ZEFCB: No. 66 Zinc Expanded Flange Casing Bead. Zinc expanded flange casing bead for harsh environments where maximum anti-corrosive protection is desired.

\*\* NOTE TO SPECIFIER \*\* Select type required and delete the ones not required.

* + - * 1. Type: No holes.
        2. Type: Vent holes with 1/8 inch perforations.
        3. Type: Vent holes with 1/4 inch perforations.

\*\* NOTE TO SPECIFIER \*\* Select size required and delete the ones not required.

* + - * 1. Size: 1/2 inch stop by 2-1/4 inch leg.
        2. Size: 7/8 inch stop by 2-1/4 inch leg.
        3. Materials: Zinc ASTM B69, .020 No. 190 Pure Zinc Alloy

1. EXECUTION
   1. EXAMINATION
      1. Do not begin installation until substrates have been properly prepared.
      2. If substrate preparation is the responsibility of another installer, notify Architect of unsatisfactory preparation before proceeding.
   2. PREPARATION
      1. Clean surfaces thoroughly prior to installation.
      2. Prepare surfaces using the methods recommended by the manufacturer for achieving the best result for the substrate under the project conditions.
   3. INSTALLATION
      1. Install according to ASTM C1060 and at locations indicated on Drawings.
      2. Reinforcement for External Corners:
         1. Install lath-type, external-corner reinforcement at exterior locations.

\*\* NOTE TO SPECIFIER \*\* If retaining subparagraph above, delete option in subparagraph below.

* + - 1. Install corner bead at interior corner locations.
      2. Install corner bead at exterior corner locations.
    1. Control Joints:

\*\* NOTE TO SPECIFIER \*\* Usually retain first option in paragraph below and show joints on Drawings.

* + - 1. Install control joints at locations indicated on Drawings.
      2. Install control joints in specific locations approved by Architect for visual effect indicated on the Drawings.
  1. PROTECTION
     1. Protect installed products until completion of project.
     2. Touch-up, repair or replace damaged products before Substantial Completion.

END OF SECTION