



# Stockton

## PRODUCTS™



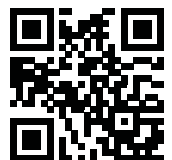
**1-87-STOCKTON**

**WWW.STOCKTONPRODUCTS.COM**

*Quality and Performance, Always in Style*



1-87-STOCKTON  
Fax: (702) 651-1303  
[www.StocktonProducts.com](http://www.StocktonProducts.com)





Founded in 1949 in response to construction demand in the Southwestern United States, Stockton Products™ pioneered a wire framework around which stucco could be applied to keep it from cracking at stress points. Stockton Products™ developed a welded wire corner to meet this need and named it CornerAid®. It quickly became, and remains, the industry standard. Over the following 70 years, Stockton Products™ would introduce many unique “wire-corner” products including Stainless Steel varieties, Plastic Nose Cornerbead with a non-rust high impact PVC nose; ArchAid® for rounded door frames and openings and PopOutAid™ used to form decorative pop outs around windows and doors as well as other ornamental trim details.

As the business grew and prospered, Stockton Products™ expanded into metal vents, reveals, and trims. Today the company manufactures a full line of these products in aluminum, galvanized steel, galvalume®, bonderized steel, copper, stainless steel and zinc. The company recently expanded its metal fabrication capabilities with the addition of a fiber laser, new press brakes, two small parts brakes and a turret punch to provide a wider variety of custom products in heavier gauges with the opening of an additional fabrication site in Southern California. This expanded capability provides our customers with unparalleled part quality and reproducibility that is best in class.

Stockton Products™ serves the US and Canada from six manufacturing and warehouse locations in the Western US. The company has stocking distributors throughout North America. All of Stockton’s products are proudly made in the US. Its product quality, consistency, and breadth of offering are widely acknowledged to be the best in the industry. The company looks forward to serving your needs today and for another 70 plus years.

President  
Stockton Products™

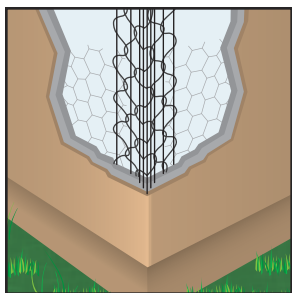
**Headquarters:** 4675 Vandenberg Drive, North Las Vegas, NV 89081  
1-87-STOCKTON – (877) 862-5866 • (702) 651-1721 • Fax (702) 651-1303

**Manufacturing & Distribution Centers:**  
North Las Vegas, NV • Burbank, CA • Livermore, CA • Orange, CA • Phoenix, AZ • Salt Lake City, UT

**[www.StocktonProducts.com](http://www.StocktonProducts.com)**



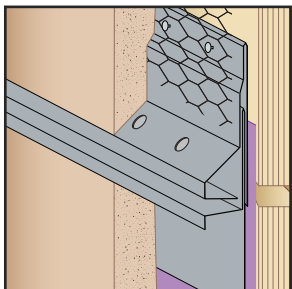
# Stockton Products™ Offers



## Wire Products

**Featuring: CornerAid®, WeepAid®, ArchAid®, StockAid®, PopOutAid™ and FormAid™**

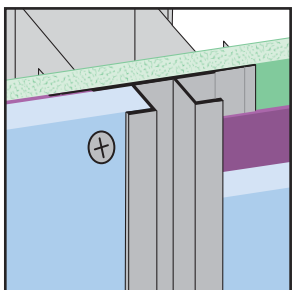
Stockton offers the industry's most complete line of quality welded wire corner products. Available in galvanized or stainless steel as well as with a plastic nose for high humidity environments.



## Metal Products

**Featuring: EmberStop®, BugStop®, Superior Moisture Protection™, SolidGround®, Tru-Corner® and M-Slide Expansion Joint™**

We offer an extensive variety of standard and custom metal products for ventilation and decorative reveal purposes. Most profiles are available in galvanized, zinc, copper, aluminum or stainless steel.



## Extruded Products

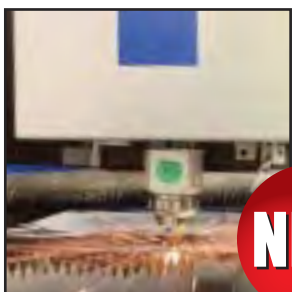
We manufacture a full line of standard and custom extruded aluminum products for stucco and drywall. We offer radius shapes, intersections, vented/unvented, weep holes and key holes. Choose from a variety of industrial finishes. Plus a large selection of Fiber Cement Panel moldings.



## Support Products

**Featuring: Pozalite®**

We offer Pozalite® to assist your building process. Pozalite® brings multiple benefits to the job. It is an unsurpassed pump, hose and gun lubricant.



## Custom Fabrication

Stockton Products has made some exciting changes in our Livermore and Orange facilities. In order to expand our metal forming capabilities, we've made a significant investment in state-of-the-art equipment and experienced personnel to accomplish this goal.

**NEW**



**Stockton Products™ Has Partnered With ARCAT® To Make Our Product Information Available To You**

ARCAT is a one-stop solution for finding the right Stockton product for your project. With ARCAT's easy to use site, and powerful search engine, you can find our product information quickly and easily without wading thru pages of search results. All for free. No dues, subscriptions or registration required. Browse our catalogs and read detailed information on our products. You can also download our CSI Specs, CAD and BIM files to use in the software of your choice for most of our products. We have worked together to develop our technical data to the highest quality, so you can be sure you're getting the best and most up to date information you need. Check out Stockton Products on ARCAT.com today!

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## About Our Cover...

For 18 years Stockton Products' has made available to its customers limited edition T-shirts featuring vintage cars and trucks. This cover represents the 2019 T-shirt design.



# STOCKTON CUSTOM FABRICATION

877-786-2587 • [custom@StocktonProducts.com](mailto:custom@StocktonProducts.com)

## Stockton Custom Fabrication

Stockton Products™ Has Made Some Exciting Changes In Our Livermore And Orange Facilities.

In order to expand our metal forming capabilities, we've made a significant investment in state-of-the-art equipment and experienced personnel to accomplish this goal.

Established as "Stockton Custom Fabrication", this new division will permit us to greatly expand our product line and market reach and give us the ability to offer all types of custom fabricated metal items as well as expand our current line of stock metal items through innovation and cost saving economies.

## Automated Sheet Metal Fabrication

Stockton Products can support any sheet metal projects with our state of the art metal fabrication facilities. Stockton Products has invested in the latest tech to support growing demands and evolving business. Our capabilities include 2D fiber laser cutting, high speed punching and precision metal forming equipment. Our equipment is equipped with automated loading and unloading, CNC 6 axis back gauges and CNC controlled laser and turret punching technology. Stockton Products is set up for prototyping, medium to large scale production operations to satisfy all customer expectations.

## Software

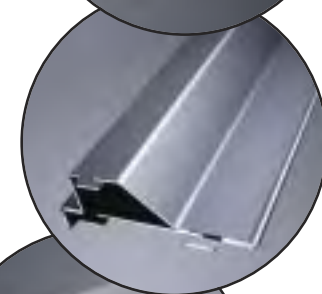
Our software allows for our design team to create your design and bring it to reality through 3D modeling and programming.

## Roll Forming

Our highly skilled roll forming department has a lot to offer our customers. Our ability to produce product at a high rate and maintain precise tolerances has always been a goal of Stockton Products™. We roll form thousands of parts and stock our five locations (North Las Vegas, NV • Burbank, CA • Livermore, CA • Orange, CA • Phoenix, AZ) to satisfy our customers' expectations and reduce lead times.

## TruLaser 3040

TruLaser 3040 fiber cuts extremely quick with high edge quality this solid-state laser enables the processing of non-ferrous metals and provides productivity benefit in thick and thin sheets. The 80" x 160" bed allows for processing of large parts. This machine is also equipped with automation for lights out operations.



## Equipment List

- Trumpf 3040 TruLaser Fiber Laser
- Trumpf 2020 TruMatic Punch
- Trumpf 5170 TruBend
- Trumpf 7036 TruBend
- Trumpf TruTops Boost Software
- Katus 20 Ton Punch Press
- Dahlstrom Rollformer
- Yoder Rollformer
- Cidan Fx30 Folder
- Ras Turbobend Folder
- Ras Shear
- Haco .25 X 12 Shear
- Lincoln Power Mig Welder
- Tommy Industrial 55 Ton





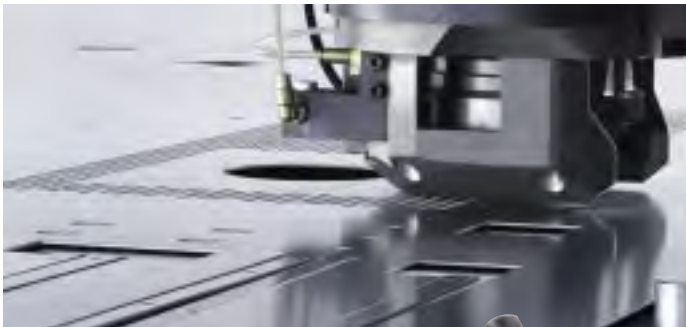
The logo for Stockton Custom Fabrication, featuring the word "Stockton" in a stylized, cursive font inside a red pennant shape.

**CUSTOM FABRICATION**



## TruBend 5170

14ft 170 ton TruBend 5170 press brake is capable of bending thin & thick complex sheet metal parts with high levels of angular accuracy. Features such as lower tool displacement for hemming and 6 axis backgages provide us a unique advantage and complete production freedom from programming, to set up, to bending productivity the innovated features of this machine allow us to be unmatched in quality and productivity.



## TruMatic 2020 Punch

The TruMatic 2020 Punching machines from TRUMPF enable you to process a diverse range of parts with flexibility. In addition to punching, the machines provide the option to form sheet metal parts or to integrate a thread – all on one machine. The punching head can turn the tool to any angular position. This minimizes setup times and increases your productivity. Innovative developments such as the active and descending die guarantee the best part quality. Intelligent automation options relieve the operator and increase throughput.



### Numerous Application Possibilities With The Highest Productivity

With the MultiTool tools, you can not only carry out punching processes highly productively, but you can also form and emboss. Up to ten different inserts in one tool adapter ensure shorter setup and tool change times. Particularly when it comes to processing sheet parts with varying small punching operations and large slot sizes.



## TruBend 7036

The TruBend 7036 is exceptional for prototyping and processing of small intricate parts with tight bends and tolerances. This high speed agricultural pressbrake has 36tons of press force with a 6 axis backgauge. Small, precise bends with short flanges make this machine a perfect tool for large or small production runs.

# INTRODUCTION & COMPANY HISTORY



## Contractors

We proudly serve the lathing, plastering, panel system and fireproofing industries with a wide variety of vent & reveal screeds, metal trims and aluminum extrusions. We also offer the most complete line of pre-shaped welded wire accessories to be used on corners, arches, doorways, windows, walls and foundations. Our products insure ease of application and proper plaster thickness. We use the finest metals and wire in all of our products which offer maximum strength, easy tailoring and rust resistance.

Call **1-87-STOCKTON** (1-877-862-5866) for the name of your nearest Stockton Products™ dealer.

## Building Material Dealers

We diligently guard our solid reputation for excellent design, excellent quality and excellent service. We are committed to having your every contact with our staff be a positive and professional experience. We carry a large inventory of most items in each of our distribution centers and offer a special order service for unusual and non-standard items. Stockton Products™ is always receptive to your new product ideas and needs. Call us at **1-87-STOCKTON**.

## Architects

For 60+ years, we have offered architects a full line of lathing and plastering accessories to meet the challenges of creative architectural design. Our welded truss design, of the finest galvanized wire, builds into the structure a superior strength and is easily aligned and applied over stucco netting. The end result assures...

- Corners sculptured to your design
- A solid reinforced corner, with mechanical bond
- Straight line on the arris, canopies, balconies and corners

Our complementary line of metal trims and aluminum extrusion products also enjoy great popularity and acceptance because they meet the practical design requirements necessary both from an aesthetic and functional perspective.

For confidence in structural integrity and an adherence to your creative design requirements, specify Stockton Products™.

## Disclaimer

**Product illustrations are for reference only.** Illustrations are not to a set scale and may not accurately represent every possible configuration, nor number of vent holes/weep holes/key holes or placement of said "holes". For precise information on any product, please call **1-87-STOCKTON**.

## Warranty

Stockton Products™ Corporation warrants that its products are in compliance with their published specifications and are free from defects in materials and workmanship for a period of two (2) years from the date of purchase.

This warranty does not apply to loss due to misuse, abuse or incorrect and/or improper installation and/or application.

Material deemed to be defective will be replaced at no charge by Stockton Products™, but in no event or instance shall Stockton Products™ be liable for any other costs or damages, including any labor cost.

This express warranty is given in lieu of and excludes all other express or implied warranties. Including but not limited to the implied warranties of merchantability and fitness for the particular purpose.

Stockton Products™ sole obligations under this warranty are set forth herein. In no event shall Stockton Products™ be liable for any lost revenue or profits, direct and indirect special, incidental or consequential damages of any kind.

### Established More Than 60 Years Ago To Serve The Lath & Plaster Professional

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. Recognizing the need to provide a framework around which stucco could be applied and keep it from cracking at stress points, a welded wire corner was developed that met that construction need. It was known as Corneraid®, and quickly became and remains the industry standard. Since then, a variety of welded wire products have been developed that save time, while maximizing stucco adherence to the wire-reinforced exterior. In addition, certain welded wire drywall related products are also available.

Just as the company's origins sprang from identifying and meeting a particular need, Stockton has continually sought other means of doing so for the modern contractor/builder. 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.

The combined product lines now sell exclusively under the Stockton Products logo. We invite you to peruse our website or order a free catalog to determine if our family of products could enhance your ability to meet the needs.





# SELECTION GUIDE

**NEW**


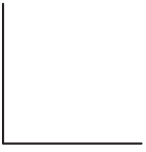



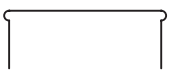


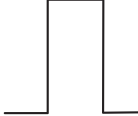
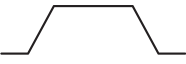
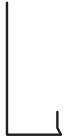


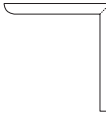
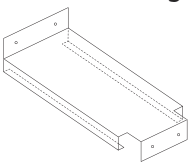




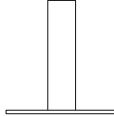

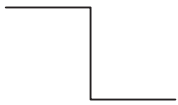



## What's New

Here's a list of new products at press time.  
We continuously add products so please visit our  
website for the latest products to be added!  
[www.StocktonProducts.com](http://www.StocktonProducts.com)



J-B88:  
Long Flange J Bead  
See Page 68

SFC88:  
Short Flange  
Casing Bead  
See Page 81

<p>A-C: Custom Clips</p>  <p>Page 48      Metal</p>	<p>ANG: Custom Angles</p>  <p>Page 48      Metal</p>	<p>D-T: Drift Track</p>  <p>Page 49      Metal</p>	<p>DBB: Drywall Bullnose Bead</p>  <p>Page 53      Metal</p>	<p>DLT: Deep Leg Track</p>  <p>Page 53      Metal</p>
<p>ECX: End Cap</p>  <p>Page 54      Metal</p>	<p>FAS-RBR-SRAP: Strap (Rated Base Reveal)</p>  <p>Page 58      Metal</p>	<p>GECX: Glazing End Cap</p>  <p>Page 60      Metal</p>	<p>H-C: Hat Channel</p>  <p>Page 65      Metal</p>	<p>H-C/LP: Hat Channel Low Profile</p>  <p>Page 66      Metal</p>
<p>J-B88: Long Flange J Bead</p>  <p>Page 68      Metal</p>	<p>N-S: Notched Stud</p>  <p>Page 68      Metal</p>	<p>NTK: Notched Track</p>  <p>Page 71      Metal</p>	<p>S-B: Counter Support Bracket</p>  <p>Page 72      Metal</p>	<p>SBX: Stud Blocking</p>  <p>Page 78      Metal</p>
<p>SFC88: Short Flange Casing Bead</p>  <p>Page 81      Metal</p>	<p>SLT: Slotted Slip Track</p>  <p>Page 82      Metal</p>	<p>STS: Slotted Stud Sticker</p>  <p>Page 85      Metal</p>	<p>STU: Stud</p>  <p>Page 87      Metal</p>	<p>WPX-R: Wall Post (Rectangular Base)</p>  <p>Page 90      Metal</p>
<p>WPX-S: Wall Post (Square Base)</p>  <p>Page 91      Metal</p>	<p>Z-B: Z-Bar</p>  <p>Page 93      Metal</p>	<p>Z-B/LP: Z-Bar Low Profile</p>  <p>Page 94      Metal</p>	<p>Z-P: Custom Z-Purlin</p>  <p>Page 94      Metal</p>	<p>DT: Pocket Trim</p>  <p>Page 106      Extruded</p>

SA: StockAid®  
See Page 34

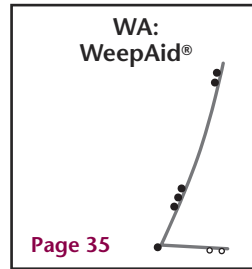
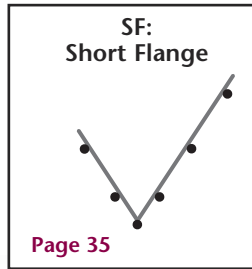
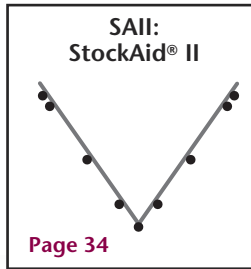
## Stockton Products' Wire

With over 70 years of service to lath and plaster professionals, you can rely on Stockton Products™ to deliver quality wire products. Look for these diagrams of our wire products to help you make your selection.



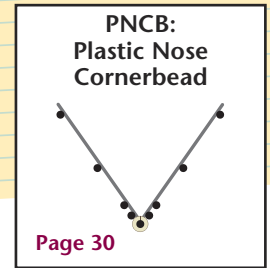
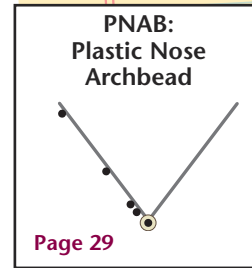
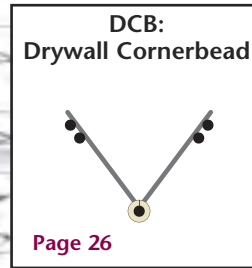
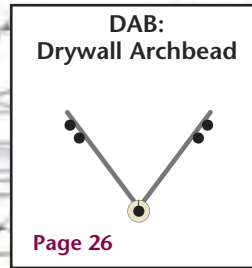
<b>AA:</b> ArchAid®  Page 22	<b>BNAA:</b> Bullnose ArchAid®  Page 22	<b>BNE:</b> Bullnose E  Page 23	<b>BNII:</b> Bullnose II  Page 23	<b>BNR:</b> Bullnose  Page 24
<b>BNS:</b> Bullnose Stop  Page 24	<b>BNSF:</b> Bullnose Short Flange  Page 25	<b>CA:</b> CornerAid®  Page 25	<b>DAB:</b> Drywall Archbead  Page 26	<b>DCB:</b> Drywall Cornerbead  Page 26
<b>GRS:</b> 4" Roll Stripping  Page 27	<b>LF:</b> Long Flange  Page 27	<b>OC:</b> One-Coat  Page 28	<b>OCSF:</b> One-Coat Short Flange  Page 28	<b>OCSF34:</b> 3/4 One-Coat Short Flange  Page 29
<b>PNAB:</b> Plastic Nose Archbead  Page 29	<b>PNCB:</b> Plastic Nose Cornerbead  Page 30	<b>PNDS:</b> Plastic Nose Depth Screed  Page 30	<b>PNLF:</b> Plastic Nose Long Flange  Page 31	<b>PNPOA:</b> Plastic Nose PopOutAid™  Page 31
<b>PNSA:</b> Plastic Nose StockAid®  Page 32	<b>PNSF:</b> Plastic Nose Short Flange  Page 32	<b>PNWA:</b> Plastic Nose WeepAid®  Page 33	<b>POA:</b> PopOutAid™  Page 33	<b>SA:</b> StockAid®  Page 34





*Did you know?*

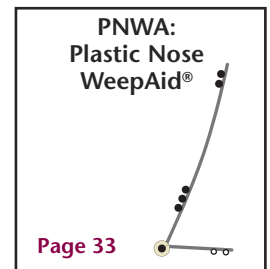
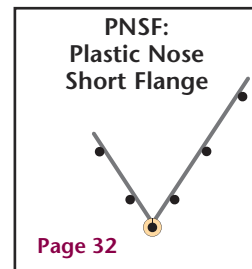
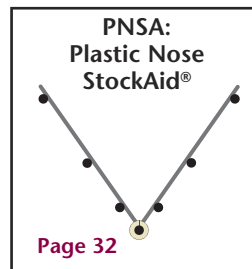
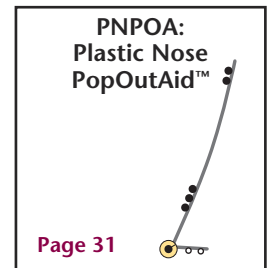
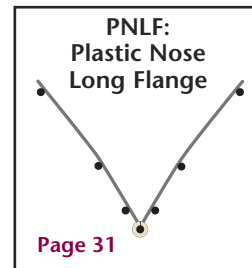
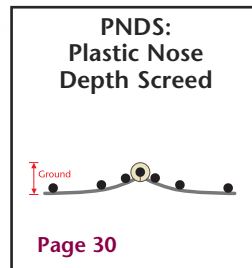
- We offer most wire products in both galvanized and stainless steel.



## Plastic Nose Wire Products From Stockton Products™

- ✓ Minimizes rust at the corner (especially if the stucco is damaged)
- ✓ Protects the corner from damage
- ✓ Doubles as a depth screed to assure proper depth of stucco
- ✓ Acrylic finishes adhere well to the PVC.
- ✓ White PVC color is a visual indicator that there is proper embedment of the corner in the finish coat of stucco
- ✓ Enables multi-story corners to be more easily aligned without repetitive stucco coatings (thereby minimizing labor)

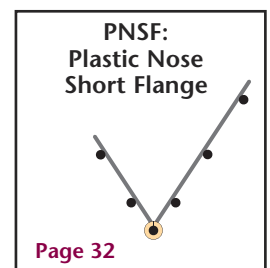
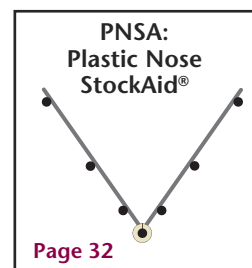
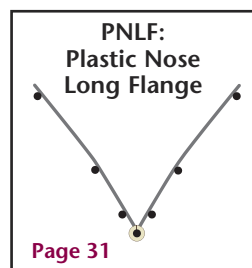
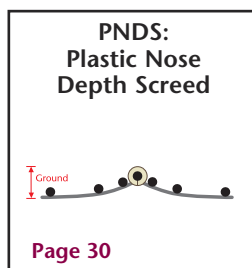
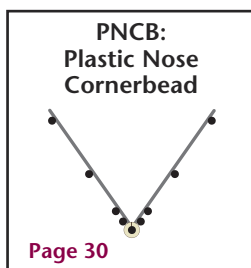
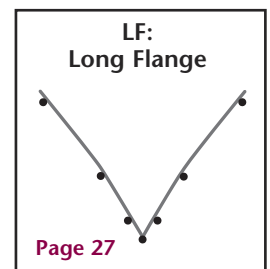
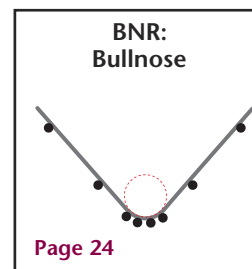
With over 70 years of service to industry professionals, you can rely on Stockton Products to deliver quality wire products.



## Fireproofing with Stockton Products™

To achieve maximum protection of Fireproofing material, appropriate material thickness can only be achieved by way of mechanical reinforcement. That is provided by Stockton Products' wire products. Our welded wire corner reinforcements provides for maximum mechanical keys, enabling the fireproofing material to properly adhere to the structure even when being applied at greater than normal thickness.

More information on Fireproofing is available on page 19.



# SELECTION GUIDE

## METAL

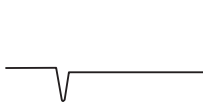

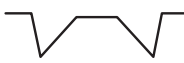

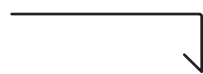
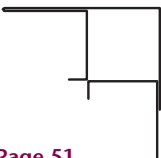


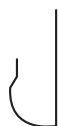
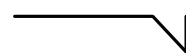
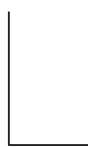


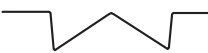


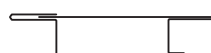
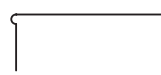
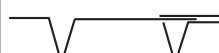
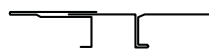


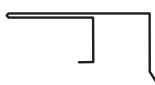

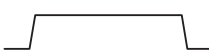
SES:EmberStop® Soffit Vent  
See Page 81

### Stockton Products' Metal

A variety of standard and custom metal products are available for ventilation, water management and decorative purposes.

*Stockton*

PRODUCTS™

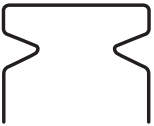

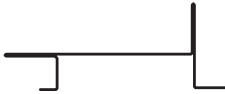
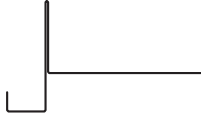
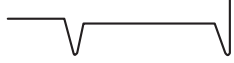
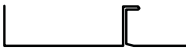
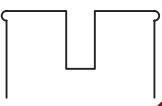
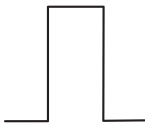



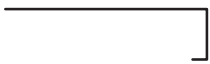






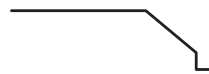







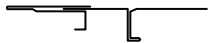
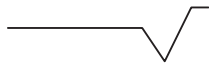

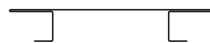
<p>AWF: Attic Wing Fascia (J-2)</p>  <p>Page 49</p>	<p>BSS: Blind Stop</p>  <p>Page 49</p>	<p>C-G: Chamfer Groove</p>  <p>Page 50</p>	<p>CPB: Casing Plaster Bead</p>  <p>Page 50</p>	<p>CSB: Casing Starter Bead</p>  <p>Page 51</p>
<p>CSJ: Corner Slip Joint - 2 Piece</p>  <p>Page 51</p>	<p>CTM: Corner Transition Mold</p>  <p>Page 52</p>	<p>D-T: Drift Track</p>  <p>Page 52</p> <div>NEW</div>	<p>DBB: Drywall Bullnose Bead</p>  <p>Page 53</p> <div>NEW</div>	<p>DHF: Drip Head Flashing (#6)</p>  <p>Page 53</p>
<p>DLT: Deep Leg Track</p>  <p>Page 54</p> <div>NEW</div>	<p>DTE: Drywall Termination Edge</p>  <p>Page 54</p>	<p>DTR: Drywall Termination Reveal</p>  <p>Page 55</p>	<p>DVG: Double V Groove</p>  <p>Page 55</p>	<p>DWR: Drywall Reveal</p>  <p>Page 56</p>
<p>DWT: Drywall Wall Trim</p>  <p>Page 57</p>	<p>ECS: Expansion Channel Screed (#40) - 2 Piece</p>  <p>Page 57</p>	<p>ECX: End Cap</p>  <p>Page 58</p> <div>NEW</div>	<p>EVS: Expansion Vent Screed 2 Piece</p>  <p>Page 58</p>	<p>EWC: Expansion Water-Resistant Channel 2 Piece</p>  <p>Page 59</p>
<p>EWR: Expansion Water-Resistant Reveal 2 Piece</p>  <p>Page 59</p>	<p>FAS-RBR-STRAP: Strap (Rated Base Reveal)</p>  <p>Page 60</p> <div>NEW</div>	<p>FDM: F-Drip Mold</p>  <p>Page 60</p>	<p>FDR: F Drywall Reveal</p>  <p>Page 61</p>	<p>FEV: Flush Edge Vent</p>  <p>Page 61</p>





# SELECTION GUIDE


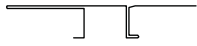
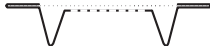

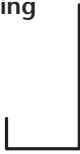



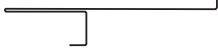

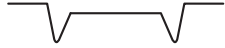
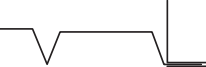

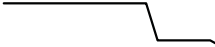



## METAL

<b>FLT:</b> Flexible Trak  <b>Page 62</b>	<b>FRM:</b> F Reveal Mold  <b>Page 62</b>	<b>FSM:</b> Fascia Soffit Mold  <b>Page 63</b>	<b>FTM:</b> Fascia Transition Mold  <b>Page 63</b>	<b>FVM:</b> F Vent Mold  <b>Page 64</b>
<b>FWC:</b> F Water-Resistant Channel  <b>Page 64</b>	<b>GECX:</b> Glazing End Cap  <b>Page 65</b> <b>NEW</b>	<b>H-C:</b> Custom Hat Channel  <b>Page 65</b> <b>NEW</b>	<b>H-C/LP:</b> Custom Hat Channel Low Profile  <b>Page 66</b> <b>NEW</b>	<b>ICR:</b> Inside Corner Reveal  <b>Page 66</b>
<b>ICT:</b> Inside Corner Trim  <b>Page 67</b>	<b>J-B:</b> J Bead  <b>Page 67</b>	<b>J-B88:</b> Long Flange J Bead  <b>Page 68</b> <b>NEW</b>	<b>JCB:</b> J Caulking Bead  <b>Page 68</b>	<b>M-S:</b> M Screed  <b>Page 69</b>
<b>MSC:</b> M-Slide Expansion Joint™ - 2 Piece  <b>Page 69</b>	<b>MSX:</b> M-Slide Expansion Joint™ - 2 Piece  <b>Page 70</b>	<b>N-S:</b> Notches Stud  <b>Page 70</b> <b>NEW</b>	<b>NFD:</b> #5 Drip  <b>Page 71</b>	<b>NTD:</b> #2 Drip  <b>Page 71</b>
<b>NTK:</b> Notches Track  <b>Page 72</b> <b>NEW</b>	<b>NVS:</b> Narrow "V" Screed  <b>Page 72</b>	<b>OEC:</b> Offset Expansion Channel Screed - 2 Piece  <b>Page 73</b>	<b>OES:</b> Offset Expansion Screed - 2 Piece  <b>Page 73</b>	<b>OPC:</b> Offset Plaster Channel Screed  <b>Page 74</b>
<b>OVS:</b> Offset Vent/Reveal Screed  <b>Page 74</b>	<b>OWC:</b> Offset Water-Resistant Expansion Channel - 2 Piece  <b>Page 75</b>	<b>OWS:</b> Offset Weep Screed  <b>Page 75</b>	<b>PBS:</b> Pointed Base Screed  <b>Page 76</b>	<b>PCS:</b> Plaster Channel Screed  <b>Page 76</b>

# SELECTION GUIDE

## METAL



<p><b>PSV:</b> Plywood Style Vent</p>  <p>Page 77</p>	<p><b>PWC:</b> Plaster Water-Resistant Channel</p>  <p>Page 77</p>	<p><b>S-B:</b> Counter Support Bracket</p>  <p>Page 78</p>	<p><b>SBS:</b> BugStop® Soffit Vent</p>  <p>Page 78</p>	<p><b>SBW:</b> Santa Barbara Weep Screed™</p>  <p>Page 79</p>
<p><b>SBX:</b> Stud Blocking</p>  <p>Page 79</p>	<p><b>SDE:</b> #12 Soffit Drip Edge™</p>  <p>Page 80</p>	<p><b>SES:</b> EmberStop® Soffit Vent</p>  <p>Page 80</p>	<p><b>SFC:</b> Short Flange Casing</p>  <p>Page 81</p>	<p><b>SFC88:</b> Short Flange Casing Bead</p>  <p>Page 81</p>
<p><b>SFS:</b> Single Flange Screed</p>  <p>Page 82</p>	<p><b>SLT:</b> Slotted Slip Track</p>  <p>Page 82</p>	<p><b>SPS:</b> Single Point Screed</p>  <p>Page 83</p>	<p><b>SSF:</b> Stucco Screed Flashing (#3)</p>  <p>Page 83</p>	<p><b>SSM:</b> Step Separation Mold</p>  <p>Page 84</p>
<p><b>SST:</b> Stucco Stop (#36)</p>  <p>Page 84</p>	<p><b>STM:</b> Soffit Transition Mold</p>  <p>Page 85</p>	<p><b>STS:</b> Slotted Stud Sticker</p>  <p>Page 85</p>	<p><b>STU:</b> Stud</p>  <p>Page 86</p>	<p><b>SVR:</b> Soffit Vent/Reveal Screed</p>  <p>Page 86</p>
<p><b>TPC:</b> Two Piece Expansion Corner - 2 Piece</p>  <p>Page 87</p>	<p><b>TRC:</b> Tru-Corner®</p>  <p>Page 87</p>	<p><b>TRM:</b> T-Reveal Mold</p>  <p>Page 88</p>	<p><b>TSF:</b> Transition Step Flashing</p>  <p>Page 88</p>	<p><b>TWM:</b> T Water-Resistant Molding</p>  <p>Page 89</p>
<p><b>VHC:</b> Vented Hat Channel</p>  <p>Page 89</p>	<p><b>W-S:</b> Weep Screed (#7)</p>  <p>Page 90</p>	<p><b>WPX-R:</b> Wall Post (Rectangular Base)</p>  <p>Page 90</p>	<p><b>WPX-S:</b> Wall Post (Square Base)</p>  <p>Page 91</p>	<p><b>WTP:</b> Window Termination Point</p>  <p>Page 91</p>



# SELECTION GUIDE

## METAL

**WVS:**  
Wide V Screed

Page 92

**WXJ®:** Water Management Expansion Joint - 2 Piece

Page 92

**XLF:**  
XL Foundation Screed

Page 93

**Z-B:**  
Z-Bar

Page 93 **NEW**

**Z-B/LP:**  
Z-Bar Low Profile

Page 94 **NEW**

**Z-P:**  
Custom Z-Purlin

Page 94 **NEW**

**Z-T:**  
Z-Trim

Page 95

## Superior Moisture Protection™ by Stockton Products



Stockton Products offers several profiles for water management and protection. One and two-piece products offer design features that mitigate the concern of moisture penetration in a horizontal condition. All products come standard in 26 gauge G90 galvanized. Available in galvanized, zinc, aluminum, copper and stainless steel. Sold in 10 Ft. lengths.

**BSS:**  
Blind Stop

Page 50

**DHF**  
Drip Head Flashing (#6)

Page 54

**EWC:**  
Expansion Water-Resistant Channel - 2 Piece

Page 59

**EWR:**  
Expansion Water-Resistant Reveal - 2 Piece

Page 60

**J-B:**  
J Bead

Page 68

**JCB:**  
J Caulking Bead

Page 69

**MSC:**  
M-Slide Expansion Joint™ - 2 Piece

Page 70

**MSX:**  
M-Slide Expansion Joint™ - 2 Piece

Page 70

**OWC:**  
Offset Water-Resistant Expansion Channel - 2 Piece

Page 75

**OWS:**  
Offset Weep Screed

Page 76

**PWC:**  
Plaster Water-Resistant Channel

Page 78

**SDE:**  
#12 Soffit Drip Edge™

Page 80

**SSF:**  
Stucco Screed Flashing (#3)

Page 83

**SST:**  
Stucco Stop (#36)

Page 84

**TSF:**  
Transition Step Flashing

Page 88

**TWM:**  
T Water-Resistant Molding

Page 88

**W-S:**  
Weep Screed (#7)

Page 90

**WTP:**  
Window Termination Point

Page 91

**WXJ:**  
Water Management Expansion Joint - 2 Piece

Page 92

**XLF:**  
XL Foundation Screed

Page 93



# SELECTION GUIDE

## EXTRUDED

*Stockton*

PRODUCTS™

### Stockton Products' Extruded Aluminum

A comprehensive line of extruded aluminum products for drywall, plaster and fiber cement panel applications. Produced in Aluminum Alloy (6063 T-5).



WPM: Plaster Soffit  
Reveal Molding  
See Page 129

CR-FCP: Channel  
Reveal for Fiber  
Cement Panel



Page 104

DCS:  
Drywall Channel  
Screed



Page 104

DCS 50-2:  
Drywall Channel  
Screed 50  
- 2 Piece



Page 105

DMCT:  
High Strength  
Corner Trim



Page 105

DRM:  
Wall Reveal



Page 106

DMPT:  
Pocket Trim



Page 106

**NEW**

DRMB:  
Reveal Base



Page 107

DRMF:  
F Wall Reveal



Page 107

DRML:  
Edge Trim



Page 108

DRMW:  
W Corner Reveal



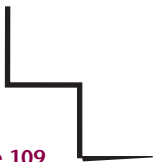
Page 108

DRMZ:  
Z Wall Reveal



Page 109

DRWT:  
W Reveal



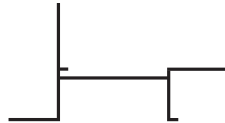
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DS:  
Drip Screed



Page 110

DS300:  
Drip Screed  
3" Reveal



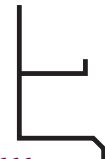
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F MOLD-FCP:  
F Mold for Fiber  
Cement Panel



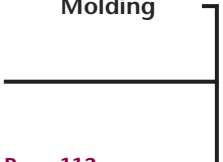
Page 111

F-D 75-75:  
F Drip Molding



Page 111

FCM:  
Fascia Corner  
Molding



Page 112

FDM:  
F Drywall Molding



Page 112

FPM:  
F Plaster Molding



Page 113

FRWDM: Facia/  
Recessed Window  
Drip Molding



Page 113

FRWM:  
Facia/Recessed  
Window Molding



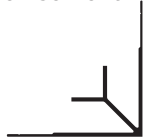
Page 114

IC-FCP:  
Inside Corner for  
Fiber Cement Panel



Page 114

ICR-FCP: Inside  
Corner Reveal for  
Fiber Cement



Page 115

ICT-FCP:  
Inside Corner  
Transition for Fiber  
Cement Panel



Page 115

J MOLD-FCP:  
J Mold for Fiber  
Cement Panel



Page 116

JDM: J Drywall  
Molding






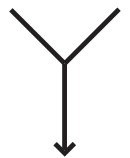















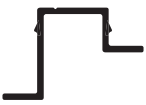





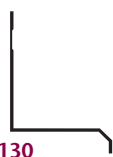
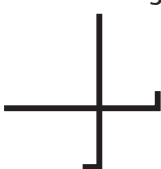



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# SELECTION GUIDE

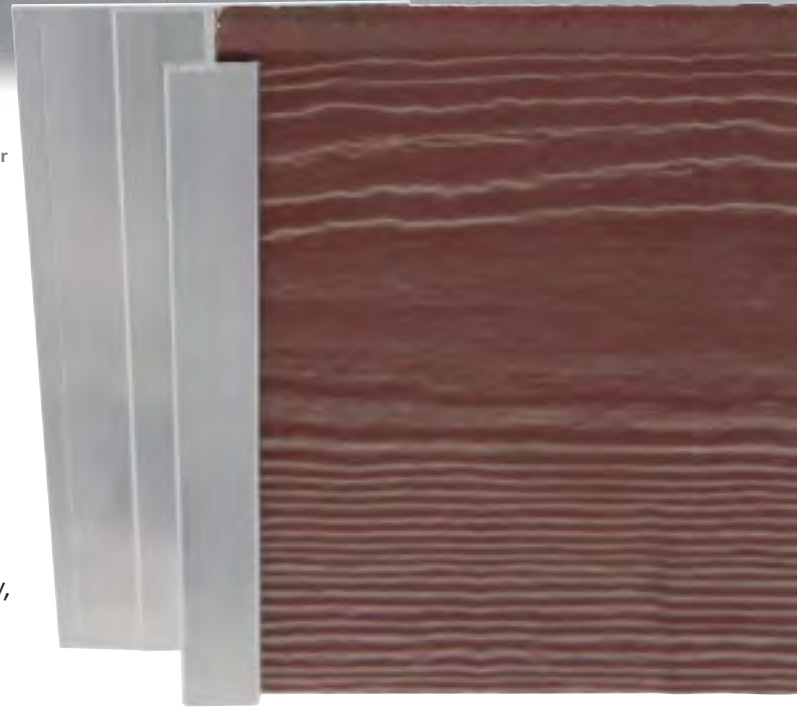
## EXTRUDED

<p><b>JPM:</b> J Plaster Molding</p>  <p>Page 117</p>	<p><b>NVS:</b> Narrow V Screed</p>  <p>Page 117</p>	<p><b>OC-FCP:</b> Outside Corner for Fiber Cement Panel</p>  <p>Page 118</p>	<p><b>OCG-FCP:</b> Outside Corner Guard for Fiber Cement</p>  <p>Page 118</p>	<p><b>OCT-FCP:</b> Outside Corner Transition for Fiber Cement Panel</p>  <p>Page 119</p>
<p><b>PCM:</b> Plaster Corner Molding</p>  <p>Page 119</p>	<p><b>PCS:</b> Plaster Channel Screed</p>  <p>Page 120</p>	<p><b>PCS 50-25/25:</b> Plaster Channel Screed 50-25/25</p>  <p>Page 120</p>	<p><b>PCS 75 Short V:</b> Plaster Channel Screed Short V</p>  <p>Page 121</p>	<p><b>PCS 75 Wide V:</b> Plaster Channel Screed Wide V</p>  <p>Page 121</p>
<p><b>PCS 75-2:</b> Plaster Channel Screed 75-2 Piece</p>  <p>Page 122</p>	<p><b>PCS 75-25/25:</b> Plaster Channel Screed 75-25/25</p>  <p>Page 122</p>	<p><b>PCS DA:</b> Plaster Channel Screed DA</p>  <p>Page 123</p>	<p><b>PJ-FCP:</b> Panel Joiner for Fiber Cement Panel</p>  <p>Page 123</p>	<p><b>RBSV:</b> Removable Balcony Soffit Vent</p>  <p>Page 124</p>
<p><b>SB-FCP:</b> Starter Base for Fiber Cement Panel</p>  <p>Page 124</p>	<p><b>SV:</b> Soffit Vent</p>  <p>Page 125</p>	<p><b>TDM:</b> T Drywall Molding</p>  <p>Page 125</p>	<p><b>TRM:</b> T Reveal Molding</p>  <p>Page 126</p>	<p><b>VI-FCP:</b> Vertical Insert for Fiber Cement Panel</p>  <p>Page 126</p>
<p><b>VLI-FCP:</b> Vertical Lap Insert for Fiber Cement Panel</p>  <p>Page 127</p>	<p><b>VO-FCP:</b> Vertical Offset Insert for Fiber Cement Panel</p>  <p>Page 127</p>	<p><b>VR-FCP:</b> Vertical Retainer for Fiber Cement Panel</p>  <p>Page 128</p>	<p><b>VSMV:</b> Vented Soffit Molding - 16V80</p>  <p>Page 128</p>	<p><b>WHD-FCP:</b> Window Head Drip for Fiber Cement Panel</p>  <p>Page 129</p>
<p><b>WPM:</b> Plaster Soffit Reveal Molding</p>  <p>Page 129</p>	<p><b>WRM:</b> W Reveal Molding</p>  <p>Page 130</p>	<p><b>WS-FCP:</b> Weep Screed for Fiber Cement Panel</p>  <p>Page 130</p>	<p><b>XDM:</b> X Drywall Corner Molding</p>  <p>Page 131</p>	<p><b>XPM:</b> X Plaster Molding</p>  <p>Page 131</p>

# SELECTION GUIDE

## EXTRUDED

PJ-FCP:  
Panel Joiner for Fiber  
Cement Panel  
See Page 123



## Fiber Cement Panel Moldings From Stockton Products™

Stockton Products™ now offers a complete line of extruded aluminum moldings for use with 5/16" Fiber Cement Panel panels.

Construction using weather-resistant Fiber Cement Panel siding has become a popular choice among architects and builders, particularly for extreme weather regions. Known for its versatility, durability and performance, construction using Fiber Cement Panel is an excellent choice for all types of commercial and residential projects.

Stockton Products' line of moldings gives you the ability to enhance the aesthetic look of any Fiber Cement Panel project as well as providing a solution for any condition and detail when using this style of construction.

### Featuring

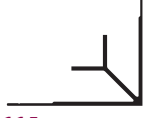
- 6063 T5 extruded aluminum
- Standard finish clear anodized
- Other finishes available, contact customer service
- 10' cut length

**IC-FCP:**  
Inside Corner for  
Fiber Cement Panel



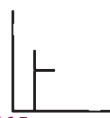
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**ICR-FCP:**  
Inside Corner Reveal  
for Fiber Cement  
Panel



Page 115

**ICT-FCP:**  
Inside Corner  
Transition for Fiber  
Cement Panel



Page 115

**CR-FCP:**  
Channel Reveal for  
Fiber Cement Panel



Page 104

**F MOLD-FCP:**  
F Mold for Fiber  
Cement Panel



Page 111

**J MOLD-FCP:**  
J Mold for Fiber  
Cement Panel



Page 116

**OC-FCP:**  
Outside Corner for  
Fiber Cement Panel



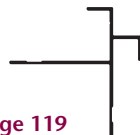
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**OCG-FCP:**  
Outside Corner Guard  
for Fiber Cement  
Panel



Page 118

**OCT-FCP:**  
Outside Corner  
Transition for Fiber  
Cement Panel



Page 119

**PJ-FCP:**  
Panel Joiner for Fiber  
Cement Panel



Page 123

**SB-FCP:**  
Starter Base for Fiber  
Cement Panel



Page 124

**VI-FCP:**  
Vertical Insert for  
Fiber Cement Panel



Page 126

**VLI-FCP:**  
Vertical Lap Insert  
for Fiber Cement  
Panel



Page 127

**VO-FCP:**  
Vertical Offset Insert  
for Fiber Cement  
Panel



Page 127

**VR-FCP:**  
Vertical Retainer  
for Fiber Cement  
Panel



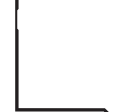
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**WHD-FCP:**  
Window Head Drip  
for Fiber Cement  
Panel



Page 129

**WS-FCP:**  
Weep Screed  
for Fiber Cement  
Panel



Page 130





# WIRE

## Materials:

- Galvanized (17.5 Gauge Wire)  
G-60 Coating
- Stainless Steel (17.5 Gauge Wire)  
316L Stainless 18% Chromium

## ASTM Codes:

- 1063
- 924
- 641/A641 M-03
- 653
- 841
- 580
- Galvanized - C1063 & A924
- Federal Spec QQ-S-775-D
- 200 IBC
- 2007 CBC

**Note:** Standard length is 10 feet.  
Additional lengths available  
upon request.



## Application of Stockton Products' Wire Corners

### Application Methods Common To All Stockton Products' Wire.

CornerAid® is designed for all corners whether horizontal or vertical where a solid plaster corner is required. CornerAid® is shaped at manufacturing plants to insure ease of application and the proper thickness of three coat, 7/8" plaster. If you are working in one coat, 3/8" to 5/8" plaster, use our One-Coat product.

### Lathing

On horizontal corners, CornerAid® must extend the entire length of the beam or soffit. On vertical corners CornerAid® should run from the plaster ground on the top and include the foundation on the bottom where possible. It may be necessary to spread or crimp the CornerAid® at the foundation level to insure a straight line.

At the foundation level, to allow moisture to drain to the exterior, a weep screed is usually required. For best results, we recommend WeepAid®, Stockton's patented wire weep screed.

CornerAid® should be nailed approximately every 18" on each side. Any type of nails may be used assuming they meet the local building code. When using a lath or 4d nail, it is recommended that CornerAid® be nailed between the last or outside longitudinal wire and the last wire loop at point "A" as shown to the right. Also nailing can be done at the loop designated by "B".

### Plastering

The "scratch" (first) coat of plaster should extend to the second straight outside line wire ("C" as noted) as counted from the outside in.

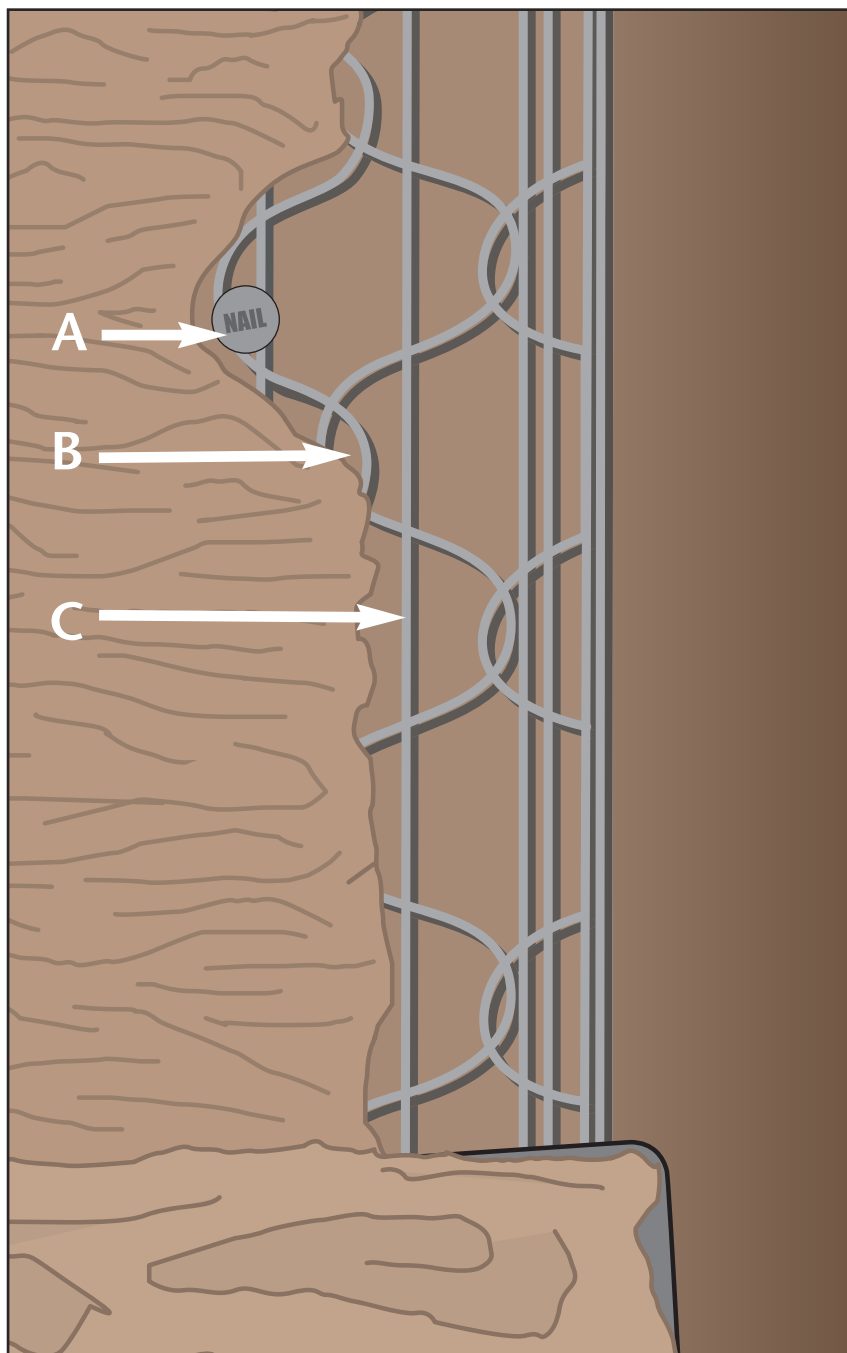
The "brown" (second) coat of plaster should be applied so as to completely fill the nose. Screed to the nose wire. This application provides the solid corner or mechanical key.

**Note:** The wire needs to be completely embedded in the brown coat.

The "finish" (third) coat should be applied to cover the nose wire (at least 1/8"), and will embed the entire CornerAid® structure. CornerAid® is designed to be used with hand or gun application.

CornerAid® is also used in fireproof applications on steel beams, etc. CornerAid® for these applications can be made to accommodate 3/8" to 2 1/2" thick fireproofing material.

**Note:** The wire needs to be completely embedded in the brown coat.



#### Premium Line

Our premium line product, such as the original CornerAid®, features additional line wires to provide the straightest and strongest reinforced corners on the market.



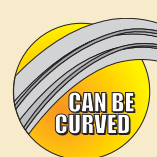
#### Economy Line

Our Economy line product, such as the StockAid®, offer a quality reinforced corner at a reduced price.



#### Double Wire Flange

Our double wire products are designed to give installers more options in attaching the reinforced corner during installation. More options, faster installation.

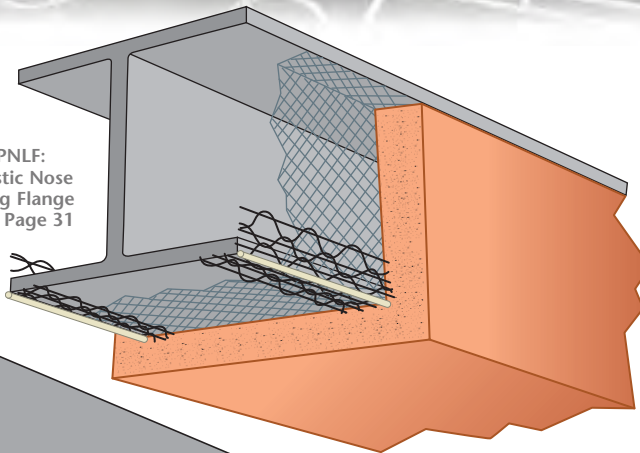


#### Can Be Curved

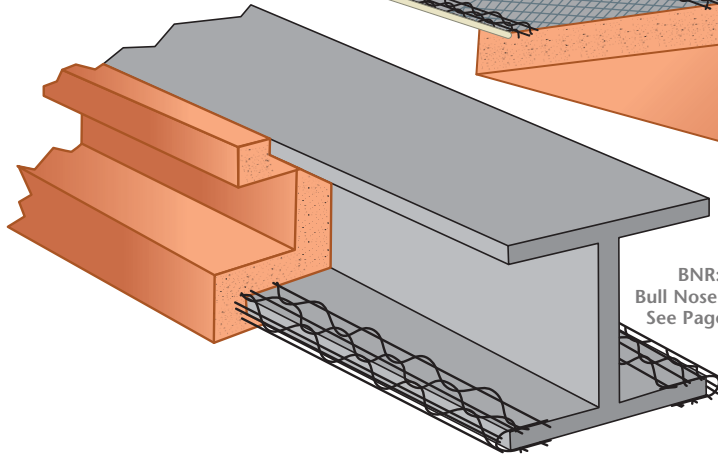
These products, such as the original ArchAid®, are designed so that they can be curved during installation. Gives you more options to create arched doorways and more!



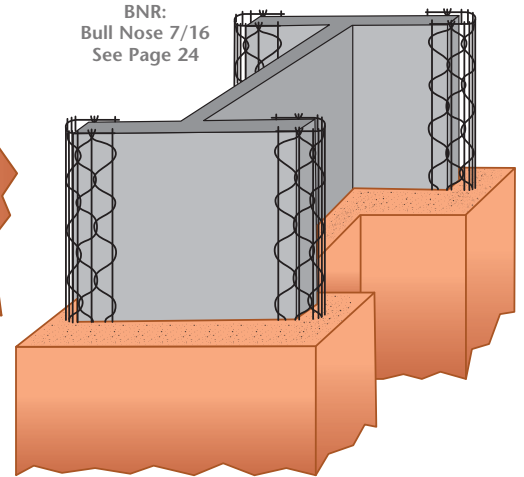
**PNLF:**  
Plastic Nose  
Long Flange  
See Page 31



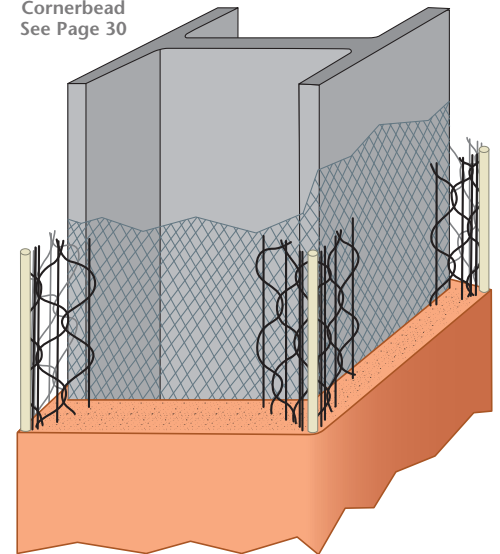
**BNR:**  
Bull Nose 7/16  
See Page 24



**BNR:**  
Bull Nose 7/16  
See Page 24



**PNCB:**  
Plastic Nose  
Cornerbead  
See Page 30



## Fireproofing

Steel quickly loses its load bearing capacity when exposed to high heat. Consequently, building codes, insurance companies and owners require fire protection on structural steel.

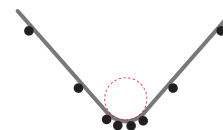
Fireproofing material retards both temperature acceleration and flame spread, thus providing the necessary time for fire fighters to either gain control of a fire or to achieve safe shutdown of key areas in a structure or plant. "Passive" type fireproofing is employed to prevent premature collapse and eliminate extensive property damage.

Fireproofing material is applied to various thicknesses. However, to achieve maximum protection in industrial and commercial settings, appropriate material thickness can only be achieved by way of mechanical reinforcement that is provided by Stockton Products'

- **BNR: Bullnose**
- **LF: Long Flange**
- **NCB: Plastic Nose Cornerbead**
- **PNDS: Plastic Nose Depth Screed**
- **PNLF: Plastic Nose Long-Flange**
- **PNSA: Plastic Nose StockAid®**
- **PNSF: Plastic Nose Short Flange**

The uniqueness of these welded wire corner reinforcements provides for maximum mechanical keys, enabling the fireproofing material to properly adhere to the structure even when being applied at greater than normal thickness. Stockton Products' are used on steel supports for equipment, pipe racks and tower skirts and are effective for irregular shapes, boxed construction and for installation of fire stops on vertical steel members.

**BNR:**  
Bullnose



Page 24

**LF:**  
Long Flange



Page 27

**PNCB:**  
Plastic Nose  
Cornerbead



Page 30

**PNDS:**  
Plastic Nose  
Depth Screed



Page 30

**PNLF:**  
Plastic Nose  
Long Flange



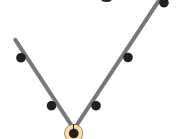
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**PNSA:**  
Plastic Nose  
StockAid®



Page 32

**PNSF:**  
Plastic Nose  
Short Flange



Page 32




**Stockton**
**PRODUCTS™**

## External Corner Reinforcement in Cement Plaster

External corner reinforcement shall be installed to reinforce all exterior plaster corners and help minimize future damage. The corner reinforcement may be expanded flange corner bead, welded wire corner, PVC corners or strip lath.

### Welded Wire Corner:

Corrosion-resistant welded wire external corner reinforcement (commonly referred to as CornerAid®) with their large openings and a wire nose are the preferred external reinforcement for cement stucco applications. Welded wire allows the plaster to encase and fill the entire corner with plaster. This provides a strong and solid corner.

Welded wire corners come in straight pieces of 10 feet in length; square or bullnose shapes are available. Welded wire is also available as an "ArchAid®." This reinforcement allows for the welded wire to be curved to a smooth radius. The flanges of welded wire corners are typically 2 1/2 inches wide. A short flange is also available and is specifically designed for returns with limited room. Most welded wire corners are also available with a plastic nose bead. Plastic nose beads are recommended for cement plaster with an acrylic finish coat and a wire nose for cement finish coats. Cement finish tends to flake off of the plastic nose. Acrylic finish coats can hold moisture longer and have been known to cause rust when used in damp coastal locations.

### Soft Round Corners:

Occasionally a designer wants a corner more rounded than what a bullnose aid can provide. In some cases corner framing may even be altered to accommodate a softer radius. In these instances, the installer may use strip lath as corner reinforcement. Strip lath comes 6 inches wide by 10 feet in length and is made from expanded metal lath.

### Expanded Flange Corner Bead:

Corner beads, originally developed to reinforce gypsum plaster, eventually found usage in portland cement plaster (stucco) because they were readily available and are easily installed. Although corner beads are helpful in establishing grounds and defining plaster corners, they have several downsides when used in exterior portland cement plaster (stucco). The solid corner is metal and while cement sticks to metal, it will not uniformly bond; causing the stucco to flake off and/or separate. In addition, water can accumulate in the hollow core of the corner, which may lead to premature deterioration and rusting.

### Installation:

Install longest possible lengths continuously. Corners should be set plumb and level with string lines as a guide. The corner reinforcement is also to be used as a ground or guide for the plasterer when applying the base coat (brown coat). The finish coat typically covers the outer nose.

Attachment shall be as required to hold the accessory in place prior to and during the application of the plaster. Attachment is not intended for long-term service life, it is for the plasterer to have a solid secure ground as a guide. Once the plaster has encased the corner and set, the corner should not move.

*This technical document is to serve as a guideline and is not intended for any specific construction project. TSIB makes no warranty or guarantee, expressed or implied.*

### Technical Services Information Bureau

1910 North Lime Street, Orange, CA 92865-4123  
 (714) 221-5530 - Fax (714) 221-5535 - [www.tsib.org](http://www.tsib.org)  
 (Technical Bulletin 60.200 - July 2008)

## Did you know?

- We offer CSI Specifications, CAD Details and BIM Objects for most of our products on ARCAT®. The information is also available on our website with additional info like SDS data sheets.
- Stockton Products can design and manufacture custom vents, reveals and other trim to your specifications in copper, galvanized steel, zinc, stainless steel or aluminum.

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



SPECS



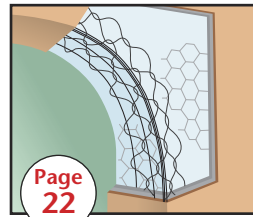
CAD



BIM

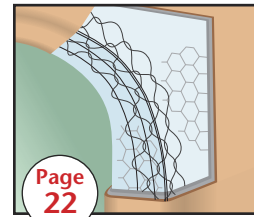
## Stockton Products' Wire

With over 70 years of service to lath and plaster professionals, you can rely on Stockton Products to deliver quality wire products. Look for these icons on our wire products to help you make your selection.



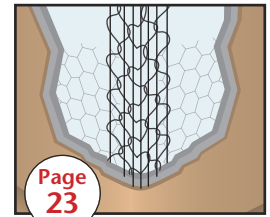
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AA:  
ArchAid®



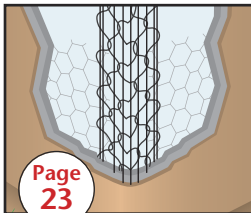
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BNAA:  
Bullnose ArchAid®



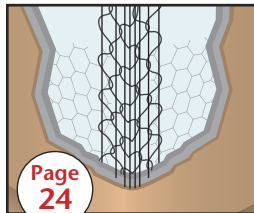
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BNE:  
Bullnose E



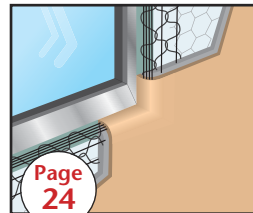
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BNII:  
Bullnose II



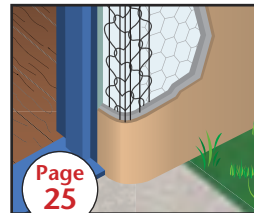
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BNR:  
Bullnose



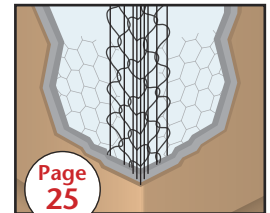
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BNS:  
Bullnose Stop



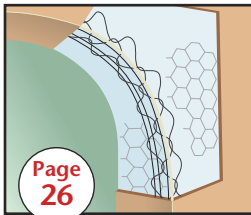
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BNSF:  
Bullnose Short Flange



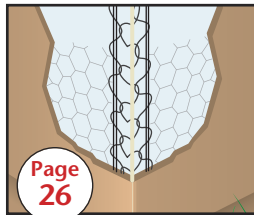
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CA:  
CornerAid®



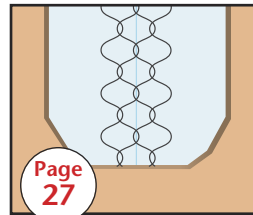
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DAB:  
Drywall Archbead



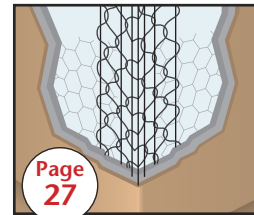
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DCB:  
Drywall Cornerbead



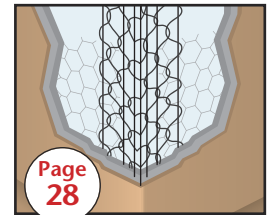
Page 27

GRS:  
4\" Roll Stripping



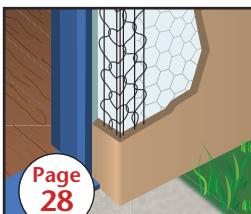
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LF:  
Long Flange



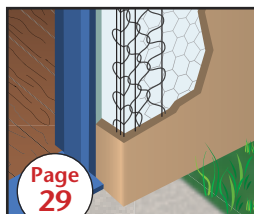
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OC:  
One-Coat



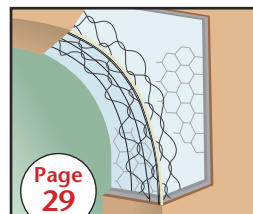
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OCSF:  
One-Coat  
Short Flange



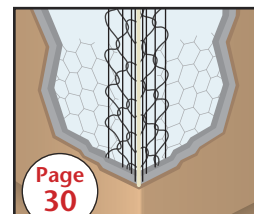
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OCSF34:  
3/4 One-Coat  
Short Flange



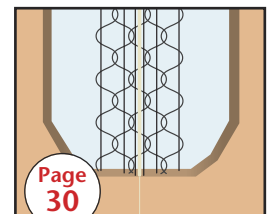
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PNAB:  
Plastic Nose  
Archbead



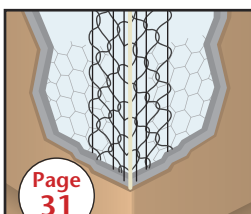
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PNCB:  
Plastic Nose  
Cornerbead



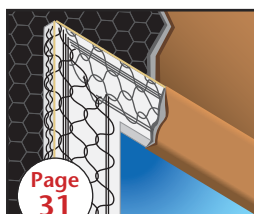
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PNDS:  
Plastic Nose  
Depth Screed



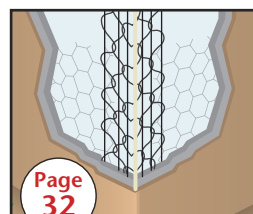
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PNLA:  
Plastic Nose  
Long Flange



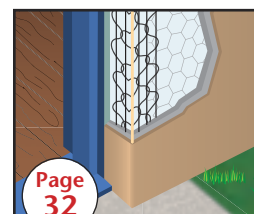
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PNPOA:  
Plastic Nose  
PopOutAid™



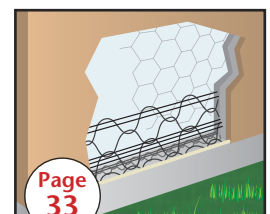
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PNSA:  
Plastic Nose  
StockAid®



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PNSF:  
Plastic Nose  
Short Flange



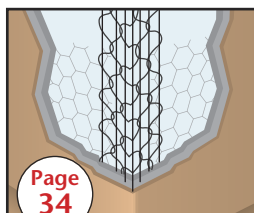
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PNWA:  
Plastic Nose  
WeepAid®



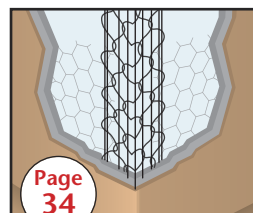
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POA:  
PopOutAid™



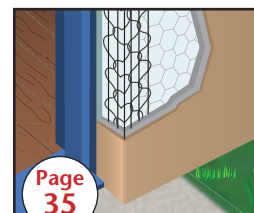
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SA:  
StockAid®



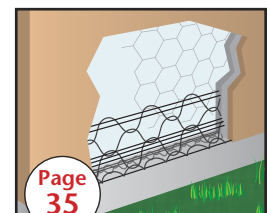
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SAIL:  
StockAid® II



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SF:  
Short Flange



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WA:  
WeepAid®

## AA: ArchAid®

- Available in Galvanized or Stainless Steel

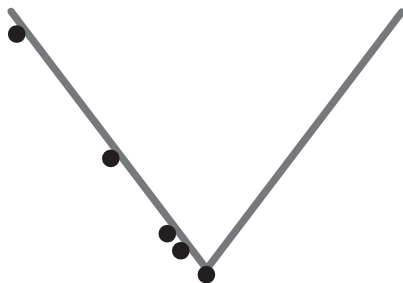
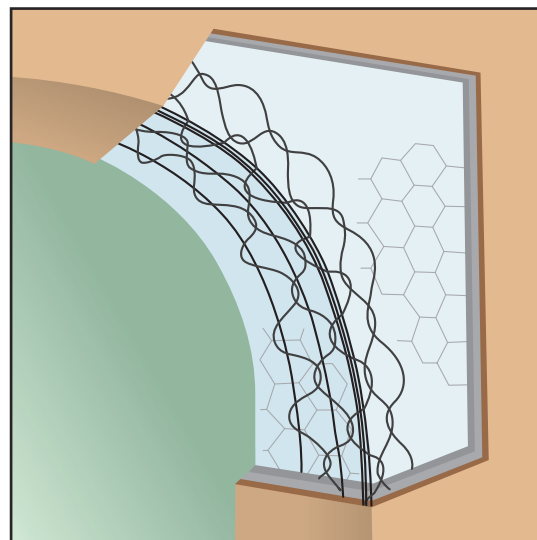
Designed for smooth, symmetrical arches and curves with minimal distortion. Enables faster construction of inside and outside curves. It has standard 2 3/8" legs; one is rigid and one is flexible to allow tailoring to the individual arch or curved radius. Available in stainless steel to be used with absolute confidence in high humidity and salt air environments.

### Per Carton

**Total Feet:** 400'

**Pieces:** 40

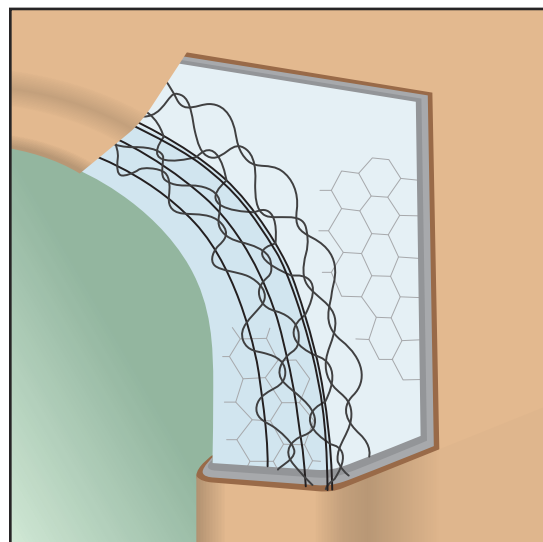
**Length:** 10'



### Most Common Part Numbers:

**10AA** ArchAid®: GS, 10'

**10SSAA** ArchAid®: SS, 10'



## BNAA: Bullnose ArchAid®

- Available In 7/16" and 7/8" Radius
- Available in Galvanized or Stainless Steel

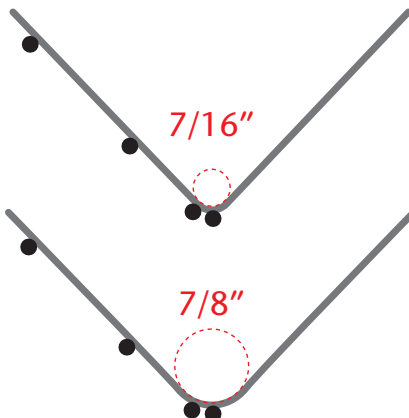
This smooth, round arch is designed with one rigid and one flexible leg for tailoring to the curve. It has standard 2 3/8" legs. Available in both 7/16" (ping pong ball size) and 7/8" (tennis ball size) radius. Available in stainless steel to be used with absolute confidence in high humidity and salt air environments.

### Per Carton

**Total Feet:** 400'

**Pieces:** 40

**Length:** 10'



### Most Common Part Numbers:

**10BNAA716** Bullnose ArchAid®: 7/16" Bullnose, GS, 10'

**10BNAA78** Bullnose ArchAid®: 7/8" Bullnose, GS, 10'

**10SSBNAA716** Bullnose ArchAid®: 7/16" Bullnose, SS, 10'

**10SSBNAA78** Bullnose ArchAid®: 7/8" Bullnose, SS, 10'





## BNE: Bullnose E

- Available in Galvanized or Stainless Steel

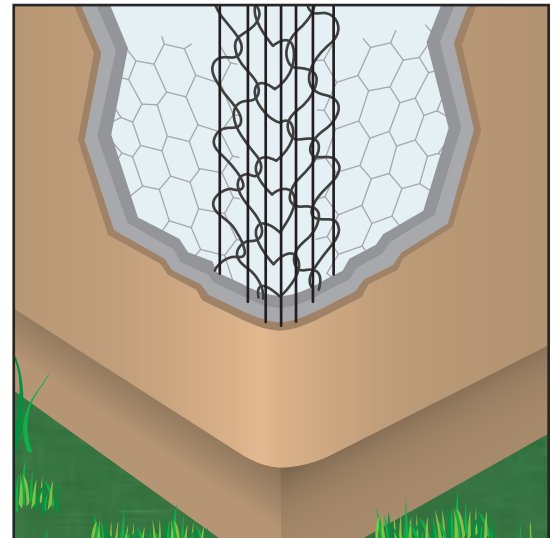
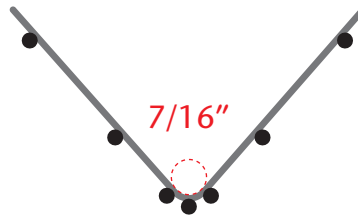
Used when rounded corners are desired. Available in a standard 7/16" radius (ping pong ball size). Standard 2 3/8" legs. Available in stainless steel to be used with absolute confidence in high humidity and salt air environments.

### Per Carton

**Total Feet:** 400'

**Pieces:** 40

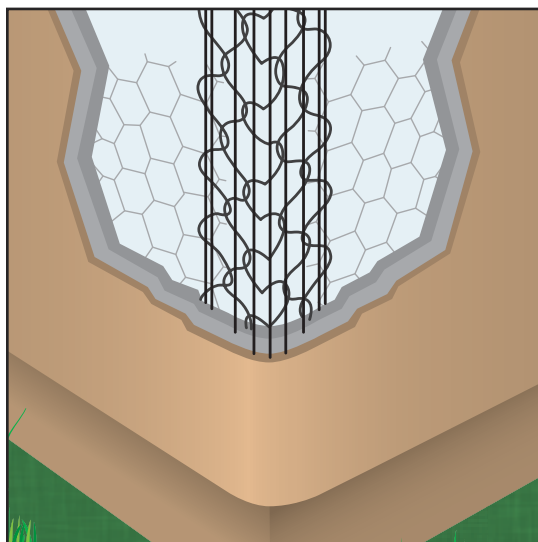
**Length:** 10'



### Most Common Part Numbers:

**10BNE716** Bullnose E: 7/16" Bullnose, GS, 10'

**10SSBNE716** Bullnose E: 7/16" Bullnose, SS, 10'



## BNII: Bullnose II

- Available in Galvanized or Stainless Steel

Used when the strongest rounded corners are desired. Comes with a standard 7/16" radius (ping pong ball size). Standard 2 3/8" legs. DoubleWire has an additional line wire on the outside edges to provide additional nail points. Extra nose wires provide increased structural rigidity.

Galvanized: 10BNII716 (7/16")

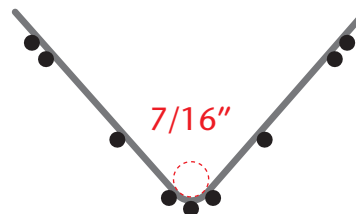
Stainless Steel: 10SSBNII716 (7/16")

### Per Carton

**Total Feet:** 400'

**Pieces:** 40

**Length:** 10'



### Most Common Part Numbers:

**10BNII716** Bullnose II: 7/16" Bullnose, GS, 10'

**10SSBNII716** Bullnose II: 7/16" Bullnose, SS, 10'

## BNR: Bullnose

- Available In 7/16" and 7/8" Radius
- Available in Galvanized or Stainless Steel

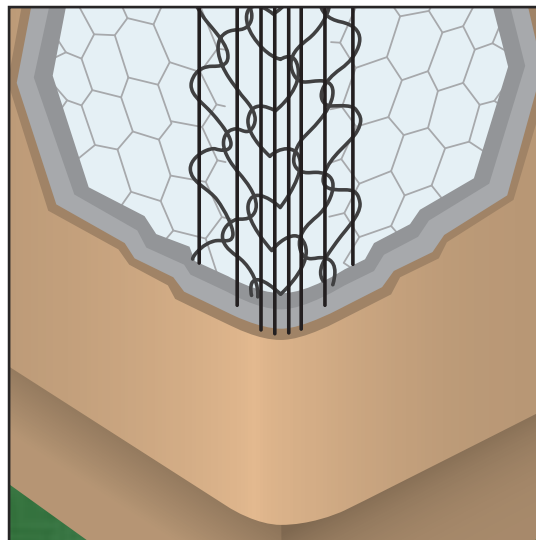
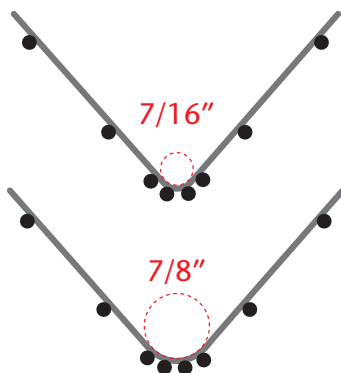
Used when the strongest rounded corners are desired. A standard 7/16" radius (ping pong ball size) is available as well as a larger 7/8" radius (tennis ball size). The 7/8" creates a more rounded Spanish or Mediterranean architectural look. Standard 2 3/8" legs. Extra nose wire offers increased rigidity and stability. Available in stainless steel to be used with absolute confidence in high humidity and salt air environments. Extra nose wires provide increased structural rigidity.

### Per Carton

**Total Feet:** 400'

**Pieces:** 40

**Length:** 10'



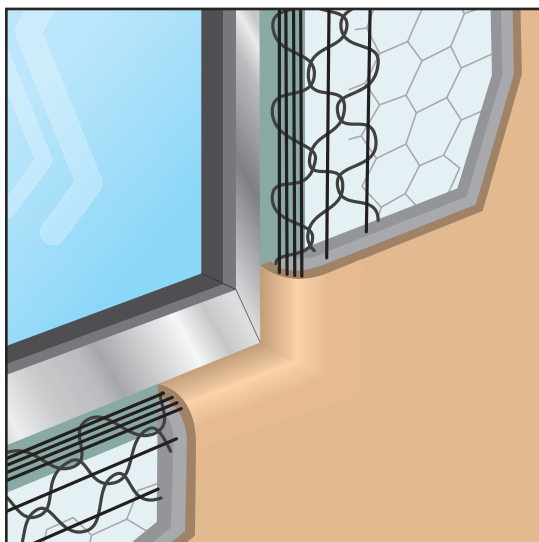
### Most Common Part Numbers:

**10BNR716** Bullnose: 7/16" Bullnose, GS, 10'

**10BNR78** Bullnose: 7/8" Bullnose, GS, 10'

**10SSBR716** Bullnose: 7/16" Bullnose, SS, 10'

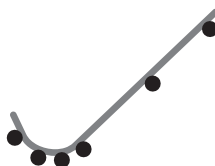
**10SSBNR78** Bullnose: 7/8" Bullnose, S, 10'



## BNS: Bullnose Stop

- Available in Galvanized or Stainless Steel

A short stop for rounded lips and edges around doors, windows and wainscoting. It has one standard 2 3/8" and one short 1/2" leg. Available in stainless steel to be used with absolute confidence in high humidity and salt air environments.



### Per Carton

**Total Feet:** 560'

**Pieces:** 80

**Length:** 7'



### Most Common Part Numbers:

**7BNS** Bullnose Stop: GS, 7'

**7SSBNS** Bullnose Stop: SS, 7'



## BNSF: Bullnose Short Flange

- Available In 7/16" and 7/8" Radius
- Available in Galvanized or Stainless Steel

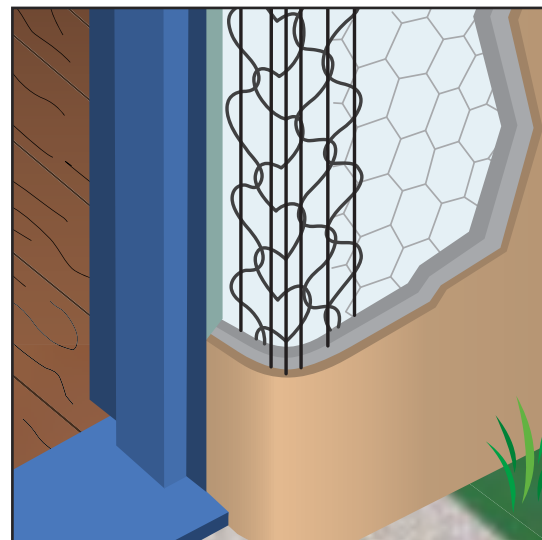
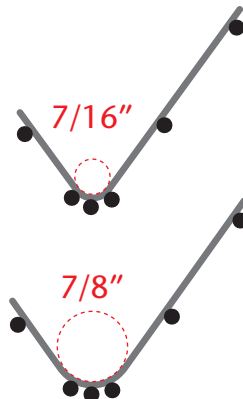
This product combines the features of regular Bullnose and Short-Flange. It is used with Spanish or Mediterranean architecture for rounded corners, sills and ledges. It has a 2 3/8" leg and a 1 1/2" leg and comes in both a 7/16" radius (ping pong ball size) and 7/8" radius (tennis ball size). Extra nose wire offers increased rigidity and stability.

### Per Carton

**Total Feet:** 400'

**Pieces:** 40

**Length:** 10'



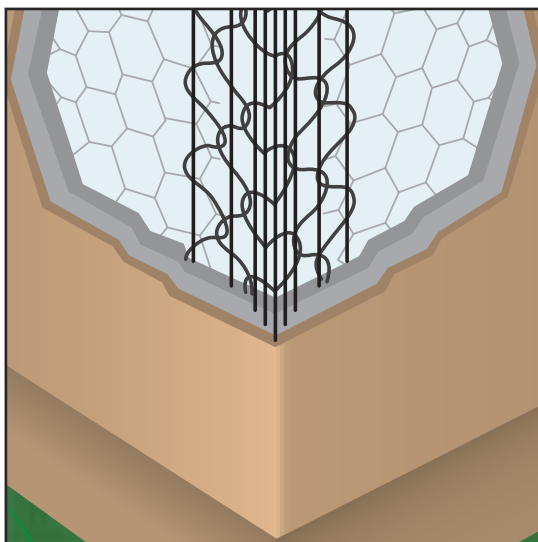
### Most Common Part Numbers:

**10BNSF716** Bullnose Short-Flange: 7/16" Bullnose, GS, 10'

**10BNSF78** Bullnose Short-Flange: 7/8" Bullnose, GS, 10'

**10SSBNSF716** Bullnose Short-Flange: 7/16" Bullnose, SS, 10'

**10SSBNSF78** Bullnose Short-Flange: 7/8" Bullnose, SS, 10'



## CA: CornerAid®

- Available in Galvanized or Stainless Steel

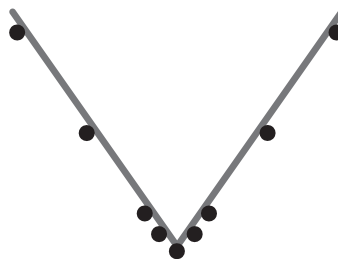
The premier product used for exterior corner reinforcing with conventional 3-coat 7/8" stucco. It features a five nose wire configuration that develops a strong, mechanical bond and a solid plaster corner. Full nine-wire construction yields a rigid straight corner. Available in stainless steel to be used with absolute confidence in high humidity and salt air environments. Extra nose wires provide increased structural rigidity.

### Per Carton

**Total Feet:** 400'

**Pieces:** 40

**Length:** 10'



### Most Common Part Numbers:

**10CA** CornerAid®: GS, 10'

**10SSCA** CornerAid®: SS, 10'

## DAB: Drywall Archbead

- Available in Galvanized or Stainless Steel

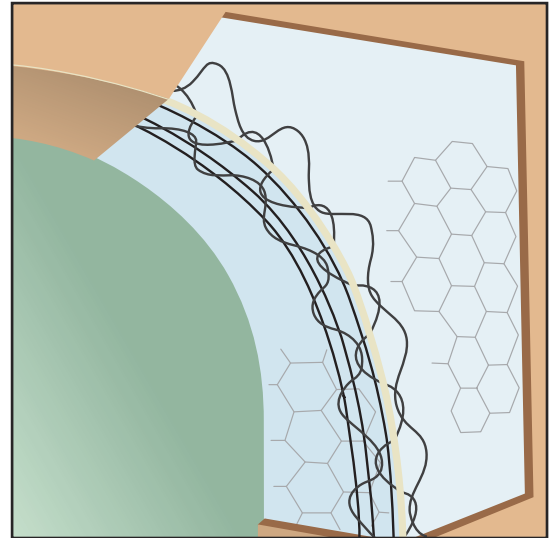
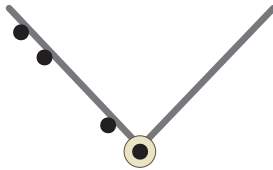
Stockton Products' Drywall Archbead is designed for the tough job of drywall or veneer plaster arches. The high impact PVC bead helps to form a smooth, slightly rounded corner which is extremely durable in high traffic areas. The short 1 1/2" legs are easily covered. Recommended for use with acrylic finishes.

### Per Carton

**Total Feet:** 400'

**Pieces:** 40

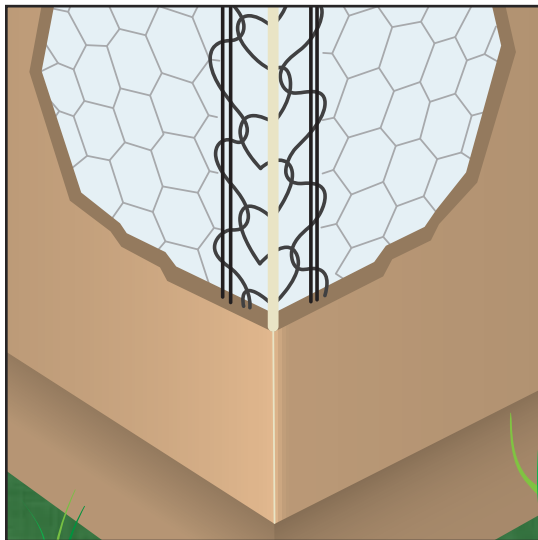
**Length:** 10'



### Most Common Part Numbers:

**10DAB** Drywall Archbead; GS, 10'

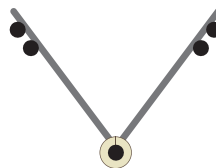
**10SSDAB** Drywall Archbead: SS, 10'



## DCB: Drywall Cornerbead

- Available in Galvanized or Stainless Steel

Designed for interior or exterior corner reinforcing for 1/4" or 3/8" stucco or plaster where a plastic or exposed nose is desired. It has short 1 1/2" legs. DoubleWire has an additional wire on the outside edges to provide additional nail points. Recommended for use with acrylic finishes.



### Per Carton

**Total Feet:** 400'

**Pieces:** 40

**Length:** 10'



### Most Common Part Numbers:

**10DCB** Drywall Cornerbead: GS, 10'

**10SSDCB** Drywall Cornerbead: SS, 10'





## GRS: 4" Roll Stripping

- Galvanized Welded Wire, Not Woven

An all-purpose interior or exterior plaster or stucco reinforcement used over a variety of substrates such as drywall, plywood, OSB, foam board systems, etc. and wherever special "stretch" characteristics are beneficial. Excellent as an overwrap for chicken wire seams. GRS comes as a bundle of 4 rolls, each 250 ft long.

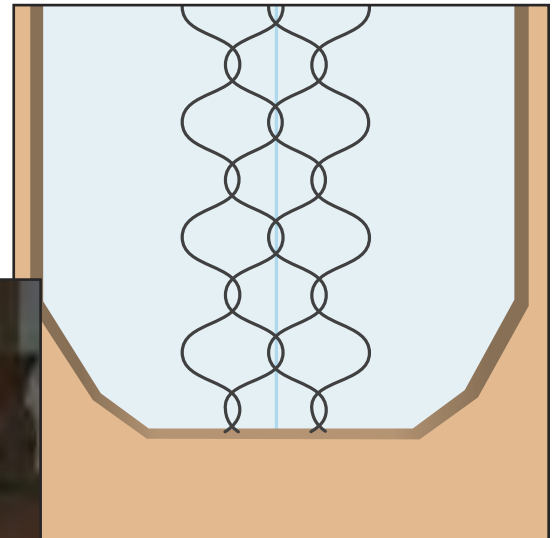
### Per Bundle

**Total Feet:** 1,000'

**Pieces:** 4

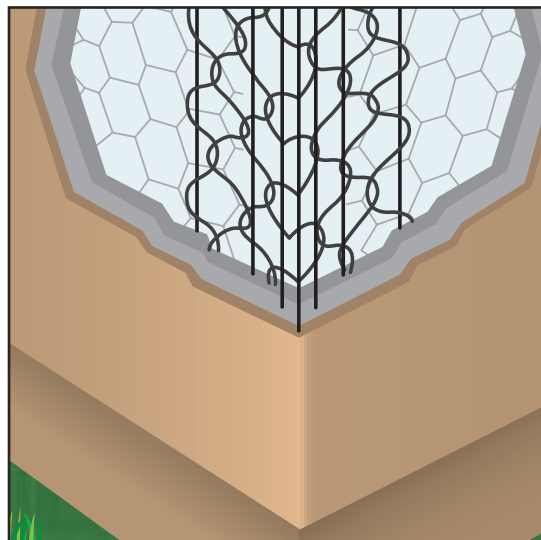
**Length:** 250'

**NOTE:** GRS is made from a thinner wire (18 1/2 gauge) than the other Stockton Products' wire to enable stretchability.



### Most Common Part Numbers:

**GRS** 4" Roll Stripping: GS 18.5ga, 1000'



## LF: Long Flange

- Available in Galvanized or Stainless Steel

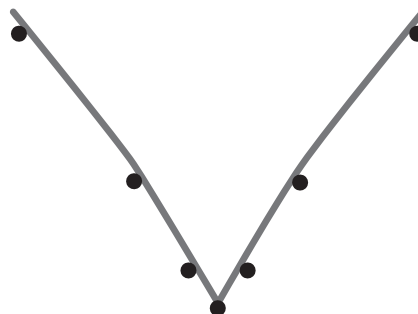
Designed for extra thick fireproofing. This product is engineered for exterior or interior reinforcing with up to 2 3/8" fireproofing material. It has 3 1/4" legs. Available in stainless steel to be used with absolute confidence in high humidity and salt air environments. Extra nose wires provide increased structural rigidity. Can be used with irregular framing.

### Per Carton

**Total Feet:** 250'

**Pieces:** 25

**Length:** 10'



### Most Common Part Numbers:

**10LF** Long Flange: GS, 10'

**10SSLF** Long Flange: SS, 10'

## OC: One-Coat

- Available in Galvanized or Stainless Steel

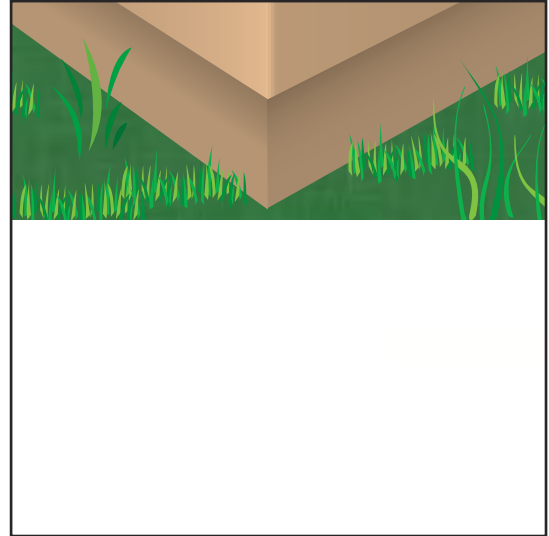
Patterned after CornerAid® but with a tight fit on the corner. It is to be used over an insulated foam board system for 1/4" to 3/8" EIFS and One Coat stucco. It has standard 2 3/8" legs. Available in stainless steel to be used with absolute confidence in high humidity and salt air environments.

### Per Carton

**Total Feet:** 400'

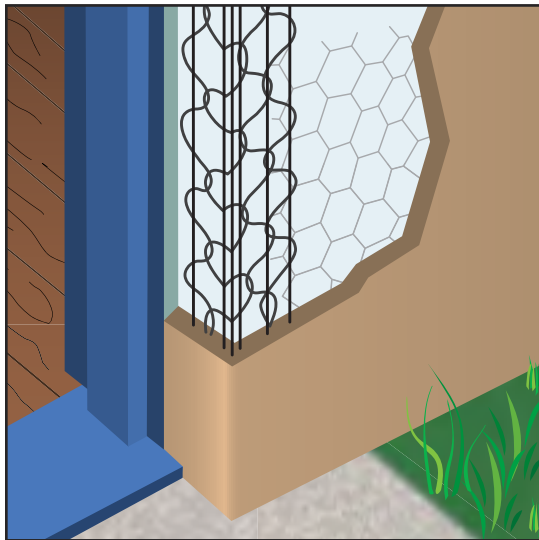
**Pieces:** 40

**Length:** 10'



### Most Common Part Numbers:

<b>100C</b>	One-Coat: GS, 10'
<b>10SSOC</b>	One-Coat: SS, 10'



## OCSF: One-Coat Short Flange

- Available in Galvanized or Stainless Steel

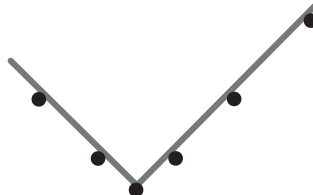
This multi-purpose piece is used for both exterior insulation "Hard Coat" and "One-Coat" systems. It is especially useful around doors, windows and as a "Return" or "Stop". Length of flange is 1 1/4".

### Per Carton

**Total Feet:** 400'

**Pieces:** 40

**Length:** 10'



### Most Common Part Numbers:

<b>100CSF</b>	One-Coat Short Flange: 1 1/4", GS, 10'
<b>10SSOCSF</b>	One-Coat Short Flange: 1 1/4", SS, 10'



## OCSF34: 3/4 One-Coat Short Flange

- Available in Galvanized or Stainless Steel

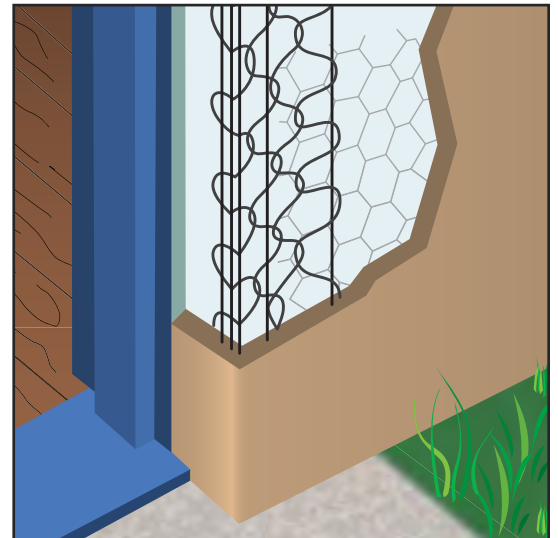
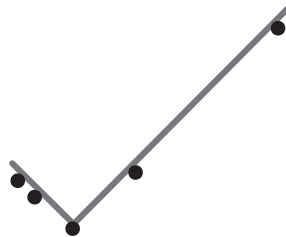
This multi-purpose piece is used for both exterior insulation "Hard Coat" and "One-Coat" systems. It is especially useful around doors, windows, and as a "Return" or "Stop". Length of flange is 3/4" flange with longer 3" back flange.

### Per Carton

**Total Feet:** 400'

**Pieces:** 40

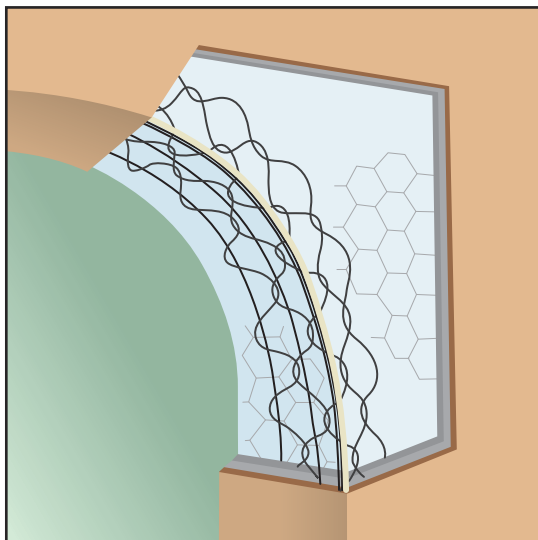
**Length:** 10'



### Most Common Part Numbers:

**100CSF34** One-Coat Short Flange: 3/4", GS, 10'

**10SSOCSF34** One-Coat Short Flange: 3/4", SS, 10'



## PNAB: Plastic Nose Archbead

- Available in Galvanized or Stainless Steel

This product combines the features of ArchAid® and a non-rust, high impact PVC nose. To be used on interior or exterior arches. Plastic Nose Archbead is especially desirable in high humidity and salt air climates. It has standard 2 3/8" legs. Available in stainless steel to be used with absolute confidence in corrosive environments. Designed so that they may be curved during installation when encountering curved conditions. Recommended for use with acrylic finishes.

### Per Carton

**Total Feet:** 200'

**Pieces:** 20

**Length:** 10'



### Most Common Part Numbers:

**10PNAB** Plastic Nose Archbead: GS, 10'

**10SSPNAB** Plastic Nose Archbead: SS, 10'

## PNCB: Plastic Nose Cornerbead

- Plastic Nose CornerAid®
- Available in Galvanized or Stainless Steel

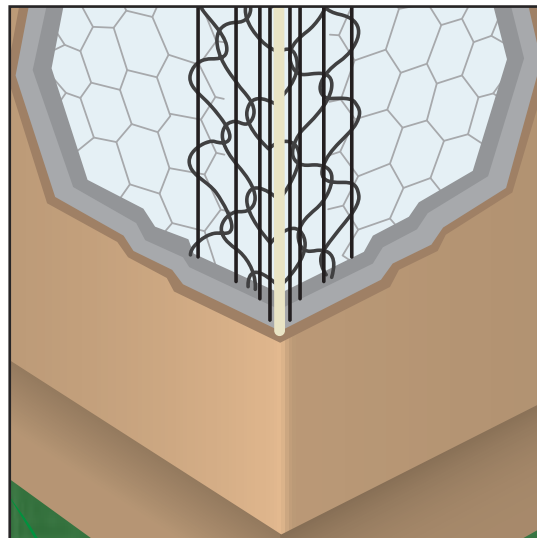
This is the premium five nose wire CornerAid® with a high impact, non-rusting plastic nose and is excellent for heavy rain, high humidity and salt air climates. It is also useful to the fireproofing industry for boxed and contoured "I" beams. Standard 2 3/8" legs. Available in stainless steel to be used with absolute confidence in corrosive environments. Recommended for use with acrylic finishes. Extra nose wires provide increased structural rigidity.

### Per Carton

**Total Feet:** 250'

**Pieces:** 25

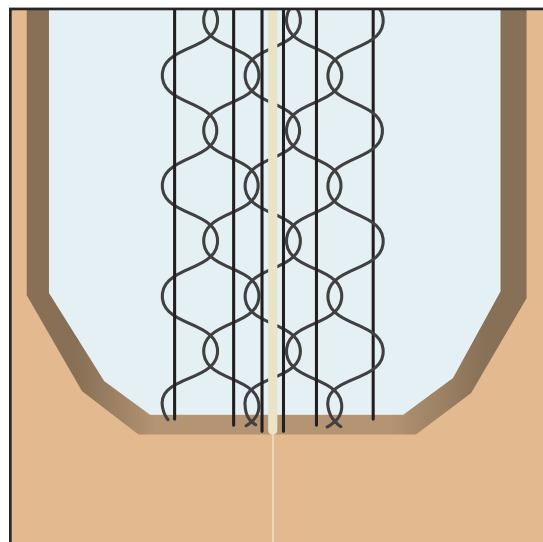
**Length:** 10'



### Most Common Part Numbers:

**10PNCB** Plastic Nose Cornerbead: GS, 10'

**10SSPNCB** Plastic Nose Cornerbead: SS, 10'



## PNDS: Plastic Nose Depth Screed

- Available In 3/4" and 1" Grounds
- Available in Galvanized or Stainless Steel

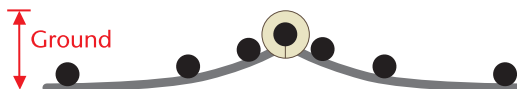
Assists in controlling stucco or concrete depth and can act as a control joint inhibiting cracking. Also used in fireproofing applications. Recommended for use with acrylic finishes.

### Per Carton

**Total Feet:** 250'

**Pieces:** 25

**Length:** 10'



### Most Common Part Numbers:

**10PNDS34** Plastic Nose Depth Screed: 3/4" Ground, GS, 10'

**10PNDS1** Plastic Nose Depth Screed: 1" Ground, GS, 10'

**10SSPNDS34** Plastic Nose Depth Screed: 3/4" Ground, SS, 10'

**10SSPNDS1** Plastic Nose Depth Screed: 1" Ground, SS, 10'





## PNLF: Plastic Nose Long Flange

- Available in Galvanized or Stainless Steel

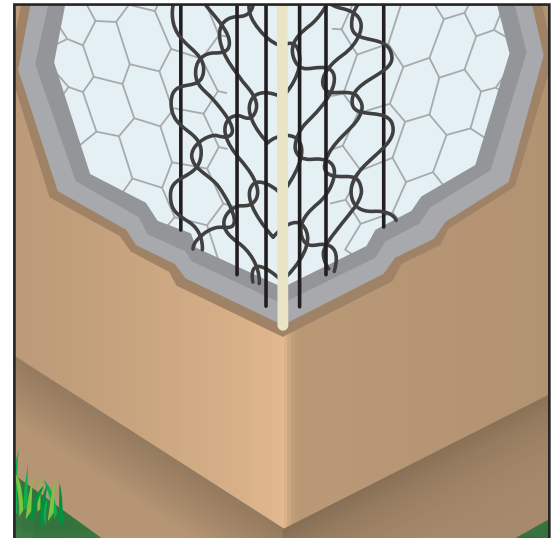
Designed for extra thick fireproofing. This product is engineered for exterior or interior reinforcing with up to 2 3/8" fireproofing material. It has wide 3 1/4" legs. Available in stainless steel to be used with absolute confidence in high humidity and salt air environments. Recommended for use with acrylic finishes. Extra nose wires provide increased structural rigidity.

### Per Carton

**Total Feet:** 250'

**Pieces:** 25

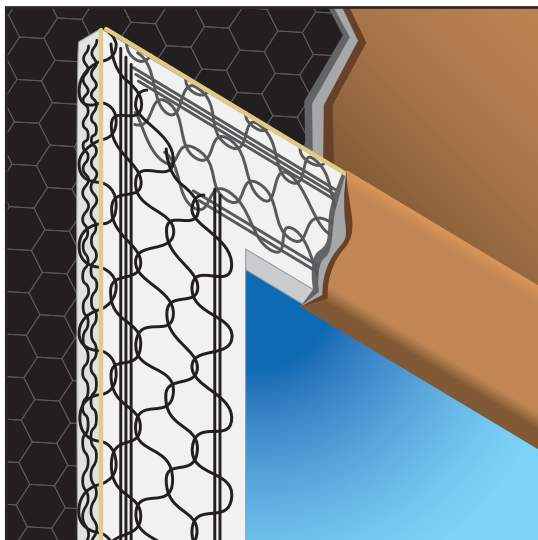
**Length:** 10'



### Most Common Part Numbers:

**10PNLF** Plastic Nose Long Flange: GS, 10'

**10SSPNLF** Plastic Nose Long Flange: SS, 10'



## PNPOA: Plastic Nose PopOutAid™

- Available in Galvanized or Stainless Steel

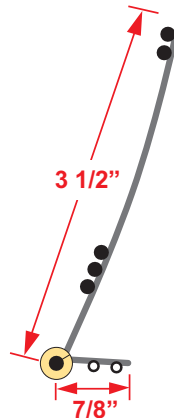
The plastic nose version of our PopOutAid™. Used to form decorative pop outs around windows and doors as well as other ornamental trim details. Unique wire pattern and shape provides excellent "Keying" of the stucco to the welded wire when forming and finishing the pop out. The plastic nose provides a depth guide that assures proper embedment of the wire in the brown coat and extra confidence in harsh climates and environments.

### Per Carton

**Total Feet:** 300'

**Pieces:** 30

**Length:** 10'



### Most Common Part Numbers:

**10PNPOA** Plastic Nose PopOutAid™: GS, 10'

**10SSPNPOA** Plastic Nose PopOutAid™: SS, 10'

## PNSA: Plastic Nose StockAid®

- Available in Galvanized or Stainless Steel

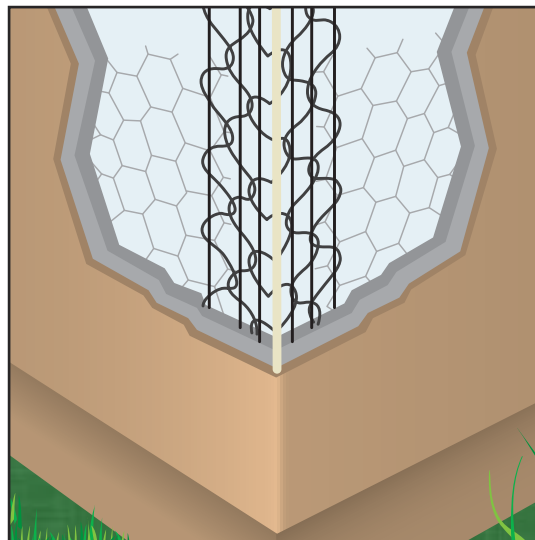
Plastic Nose StockAid® is the lower cost, three nose wire version of plastic nose CornerBead. It is also used by the fireproofing industry for boxed and contoured "I" beams. Standard 2 3/8" legs. Available in stainless steel to be used with absolute confidence in high humidity and salt air environments. Recommended for use with acrylic finishes.

### Per Carton

**Total Feet:** 250'

**Pieces:** 25

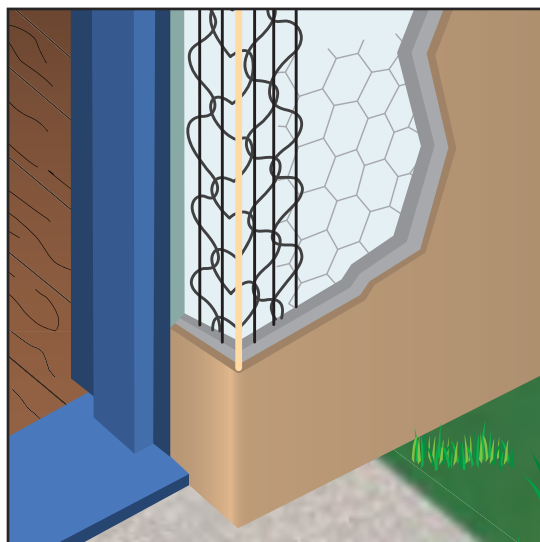
**Length:** 10'



### Most Common Part Numbers:

**10PNSA** Plastic Nose StockAid®: GS, 10'

**10SSPNSA** Plastic Nose StockAid®: SS, 10'



## PNSF: Plastic Nose Short Flange

- Available in Galvanized or Stainless Steel

This is the standard short flange with a high impact, non-rusting plastic nose and is excellent for heavy rain, high humidity and salt air climates. It is also useful to the fireproofing industry for boxed and contoured "I" beams.

Shaped for exterior corners on doors, windows and panel systems where a short flange or stop is needed. It offers one standard 2 3/8" leg and one short 1 1/2" leg. Available in stainless steel to be used with absolute confidence in harsh environments. Recommended for use with acrylic finishes.

### Per Carton

**Total Feet:** 300'

**Pieces:** 30

**Length:** 10'



### Most Common Part Numbers:

**10PNSF** Plastic Nose Short Flange: GS, 10'

**10SSPNSF** Plastic Nose Short Flange: SS, 10'



## PNWA: Plastic Nose WeepAid®

- Available In 7/8" and 1 1/2" Flange
- Available in Galvanized or Stainless Steel

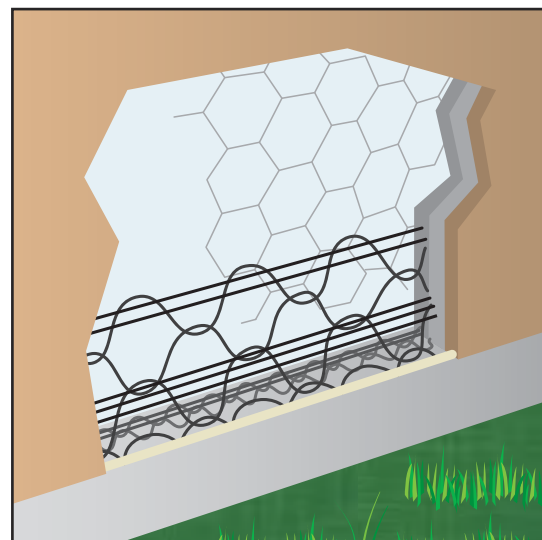
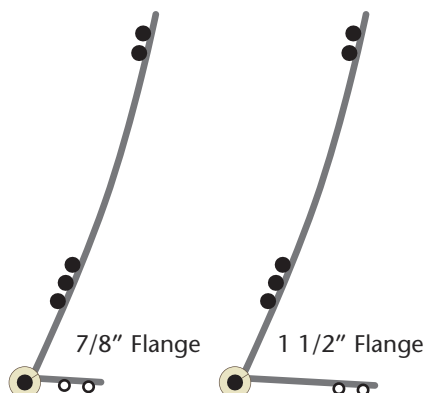
Designed to act as a foundation screed for conventional 3-coat 7/8" stucco, WeepAid® maximizes the weep area and reduces the opportunity for stucco to stain or crack. Easy to tailor and trim. Comes with a non-rust high impact PVC nose. Can be used to form pop-outs around windows and doors as well as other "Ginger-Bread" details. Recommended for use with acrylic finishes.

### Per Carton

**Total Feet:** 250'

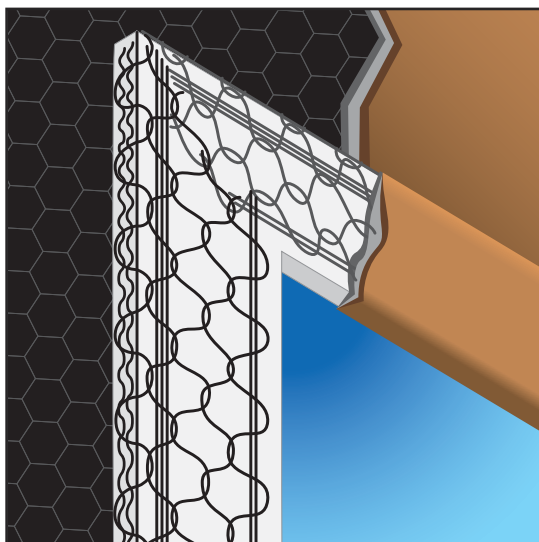
**Pieces:** 25

**Length:** 10'



### Most Common Part Numbers:

<b>10PNWA78</b>	Plastic Nose WeepAid®: 7/8", GS, 10'
<b>10PNWA112</b>	Plastic Nose WeepAid®: 1 1/2", GS, 10'
<b>10SSPNWA78</b>	Plastic Nose WeepAid®: 7/8", SS, 10'
<b>10SSPNWA112</b>	Plastic Nose WeepAid®: 1 1/2", SS, 10'



## POA: PopOutAid™

- Available in Galvanized or Stainless Steel

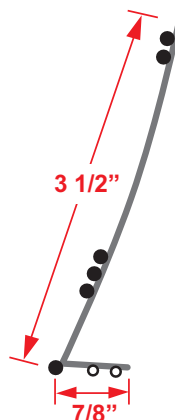
Used to form decorative pop outs around windows and doors as well as other ornamental trim details. Unique wire pattern and shape provides excellent "Keying" of the stucco to the welded wire when forming and finishing the pop out.

### Per Carton

**Total Feet:** 300'

**Pieces:** 30

**Length:** 10'



### Most Common Part Numbers:

<b>10POA</b>	PopOutAid™: GS, 10'
<b>10SSPOA</b>	PopOutAid™: SS, 10'

## SA: StockAid®

- Available in Galvanized or Stainless Steel

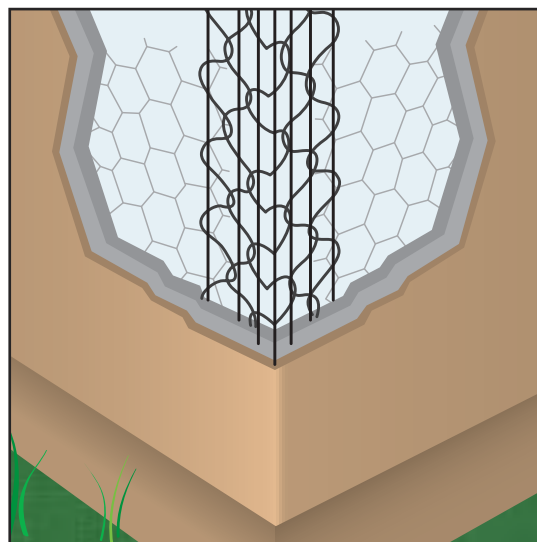
A lower cost alternative to the original CornerAid® with fewer reinforcing wires. Three nose wire design used for exterior corner reinforcing with conventional 3-coat 7/8" stucco. Available in stainless steel to be used with absolute confidence in high humidity and salt air environments. 2 3/8" legs.

### Per Carton

**Total Feet:** 400'

**Pieces:** 40

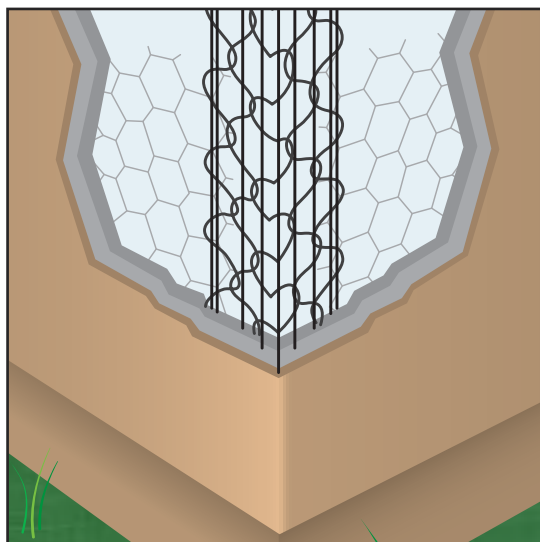
**Length:** 10'



### Most Common Part Numbers:

**10SA** StockAid®: GS, 10'

**10SSSA** StockAid®: SS, 10'



## SAll: StockAid® II

- Available in Galvanized or Stainless Steel

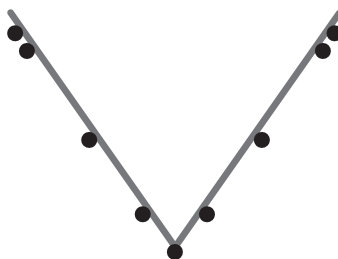
DoubleWire has an additional line wire on the outside edges to provide additional nail points. Three nose wire lower cost product used for exterior corner reinforcing with conventional 3-coat 7/8" stucco. Available in stainless steel to be used with absolute confidence in high humidity and salt air environments. 2 3/8" legs.

### Per Carton

**Total Feet:** 400'

**Pieces:** 40

**Length:** 10'



### Most Common Part Numbers:

**10SAII** StockAid® II: GS, 10'

**10SSSAII** StockAid® II: SS, 10'





## SF: Short Flange

- Available in Galvanized or Stainless Steel

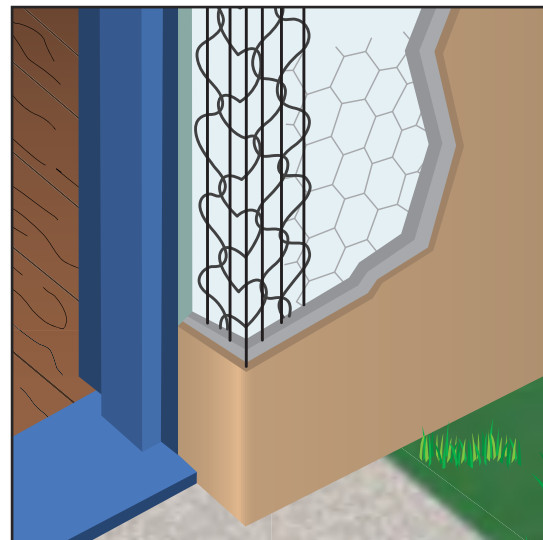
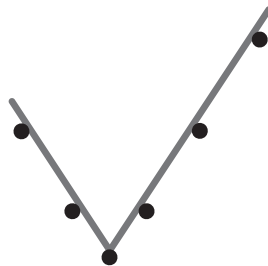
Shaped for exterior or interior corners on doors, windows and panel systems where a short flange or stop is needed. It offers one standard 2 3/8" leg and one short 1 1/2" leg. Available in stainless steel to be used with absolute confidence in high humidity and salt air environments.

### Per Carton

**Total Feet:** 400'

**Pieces:** 40

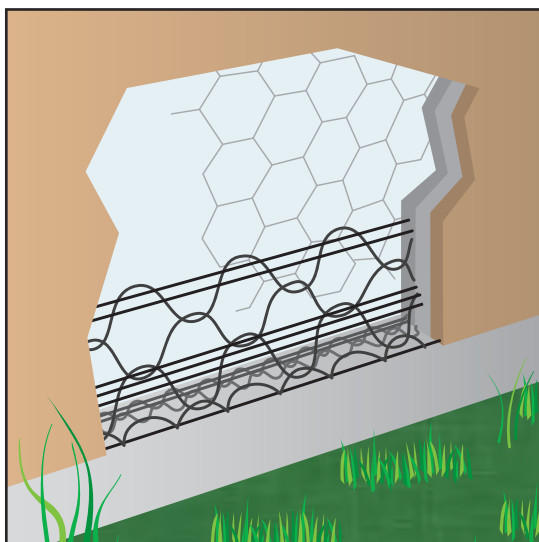
**Length:** 10'



### Most Common Part Numbers:

**10SF** Short Flange: GS, 10'

**10SSSF** Short Flange: SS, 10'



## WA: WeepAid®

- Available In 7/8" and 1 1/2" Flange
- Available in Galvanized or Stainless Steel

Designed to act as a foundation screed for conventional 3-coat 7/8" stucco, WeepAid® maximizes the weep area and reduces the opportunity for stucco to stain or crack. Allows any moisture that gets behind the stucco to drain. Easy to tailor and trim. Can be used to form pop-outs around windows and doors as well as other "Ginger-Bread" details.

### Per Carton

**Total Feet:** 300'

**Pieces:** 30

**Length:** 10'



7/8" Flange



1 1/2" Flange



### Most Common Part Numbers:

**10WA78** WeepAid®: 7/8", GS, 10'

**10WA112** WeepAid®: 1 1/2", GS, 10'

**10SSWA78** WeepAid®: 7/8", SS, 10'

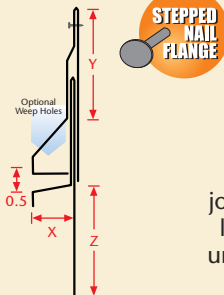
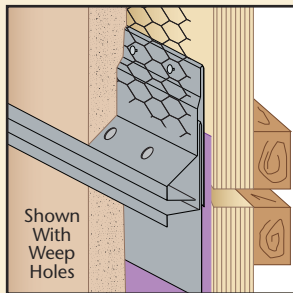
**10SSWA112** WeepAid®: 1 1/2", SS, 10'



**PRODUCTS™**

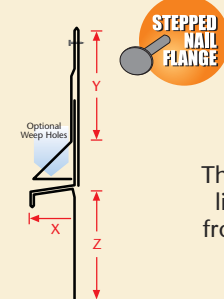
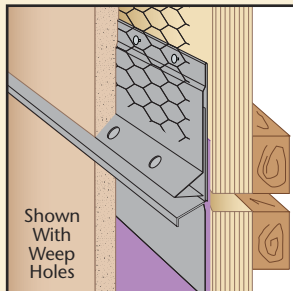
**VISIT OUR WEBSITE  
FOR A FREE  
SAMPLE KIT**

## ***When It Comes To Expansion Joints And Moisture Management, Stockton Has Three Styles That Will Move You***



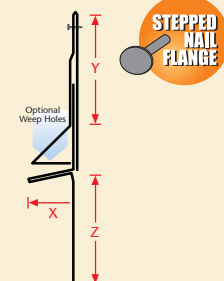
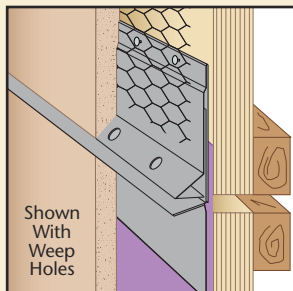
### **WXJ® Water Management Expansion Joint - 2 Piece**

Similar to the M-Slide Expansion Joint™ design, the WXJ is a two piece expansion joint that provides Superior Moisture Protection™ while offering movement at floor lines and other conditions requiring an expansion joint. Unique design provides a uniform look to the plaster return keys on both top and bottom legs when finished.  
*US Patent D850656*



### **MSX M-Slide Expansion Joint™ - 2 Piece ✓ With Plaster Return Key**

The 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" of vertical movement.  
*US Patent 7,673,421 B2*



### **MSC M-Slide Expansion Joint™ - 2 Piece ✓ Without Plaster Return Key**

The self-aligning, dual function M-Slide expansion joint provides movement capability at the 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.  
*US Patent 7,673,421 B2*

***Special Sizes Available On All Three Products.  
Please Call Stockton Custom Fabrication at (877) 786-2587.***

***Available in Aluminum, Zinc, Stainless Steel, Copper,  
Galvalume®, Bonderized and Galvanized Steel.***

**1-87-STOCKTON**

**www.StocktonProducts.com**



# METAL

**Materials:** *See Page 40 For Details*

- Aluminum (A)
- Bonderized (BN)
- Copper (C)
- Galvalume® (GVM)
- Galvanized (GS)
- Hot Roll Steel (HR)
- Stainless Steel (SS)
- Zinc (Z)

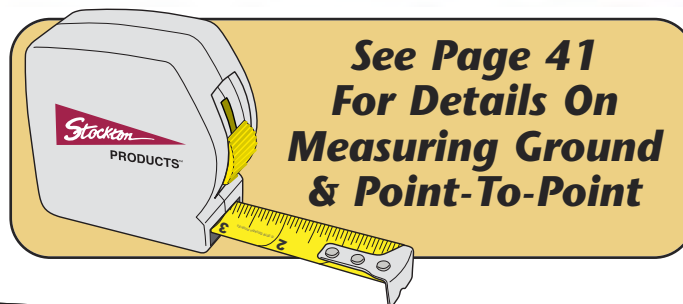
**ASTM Codes:**

- |            |              |
|------------|--------------|
| • 653-CS   | • A1018      |
| • A262     | • A36        |
| • A513     | • A653       |
| • A792     | • A924       |
| • B 370-12 | • B-209      |
| • B-209    | • B6/B69     |
| • C1047    | • C1063      |
| • C841     | • ML/SFA 920 |



## Ordering

Knowing the names of the dimensions that comprise a vent, reveal or other metal trim can help greatly in selecting the specific product you need. When ordering, you may refer to the drawing shown to the right. Point-to-Point is the distance from one point to another "Y Dimension" and the ground "X Dimension" is the height of the point. These two dimensions are of primary concern when ordering.



## Radius Shapes

- Type of Curves
- Curving Is Limited, Please Call Customer Service For Details

Many of Stockton's metal products can be ordered curved. For tight radius requirements, certain shapes have minimum curving ability based on the radius dimension and direction needed. Please consult us prior to ordering.

Due to the curving process, only 8 usable feet are available from a 10' length. Please indicate the amount of material required in usable feet. All material will be rounded up to a 10' length. (As an example, 54 LF usable will be rounded up to 60 LF). Please specify the point of radius (face of plaster, face of framing, center of reveal, etc.), as well as indicate the direction of the curve from the diagrams on this page.

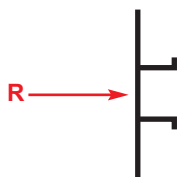
**Note:** The radius is **pulled towards** the arrow that appears on each diagram of the types of curves available.

### RADIUS – TYPE 1



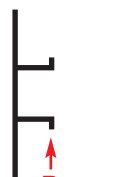
Arch

### RADIUS – TYPE 2



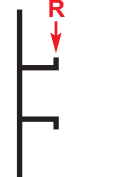
Reverse Arch

### RADIUS – TYPE 3

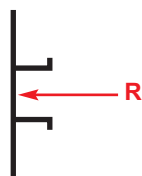


Outside Curve

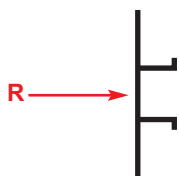
### RADIUS – TYPE 4



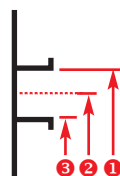
Inside Curve



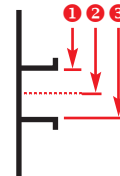
Point of Measurement



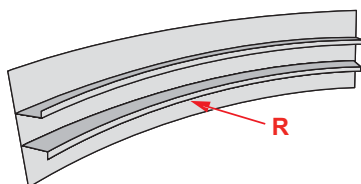
Point of Measurement



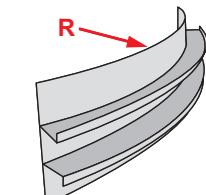
Point of Measurement



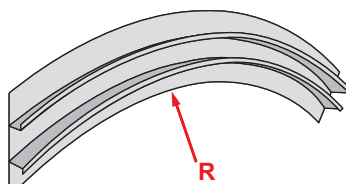
Point of Measurement



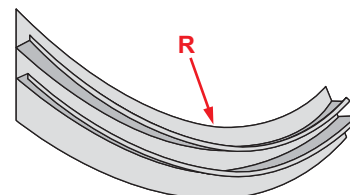
Direction of Curve



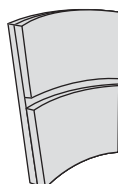
Direction of Curve



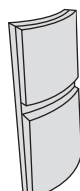
Direction of Curve



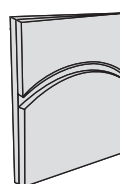
Direction of Curve



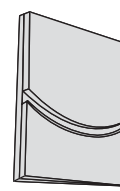
Condition – Concave



Condition – Convex



Condition – Hardway



Condition – Hardway



1/8" Nail Holes

1/8" Vent Holes

## Soffit Vent Net Free Ventilating Area

Hole Size	Point-to-Point	Ground				
		3/8"	1/2"	3/4"	7/8"	1 3/8"
1/8"	0.75		0.59	0.59		
1/8"	1.00	1.77	1.77	1.18		
1/8"	1.50	2.36	2.36	2.36	2.36	
1/8"	2.00	4.12	4.12	3.53	3.53	3.53
1/8"	2.50	5.30	5.30	4.12	4.12	4.12
1/8"	3.00	5.89	5.89	5.89	5.89	5.89
1/8"	3.50	7.07	7.07	7.07	6.48	6.48
1/8"	4.00	8.25	8.25	8.25	7.66	7.66
1/4" (J Series)	2.00	6.28	6.28	6.28	6.28	6.28
1/4" (J Series)	2.50	7.85	7.85	7.85	7.85	7.85
1/4" (J Series)	3.00	11.00	11.00	11.00	11.00	11.00
1/4" (J Series)	3.50	12.57	12.57	12.57	12.57	12.57
1/4" (J Series)	4.00	14.14	14.14	14.14	14.14	14.14

NFVA is stated in square inches per foot of vent length.

## Ventilation

Where determined necessary by the building official due to atmospheric or climatic conditions, enclosed attics and enclosed rafter spaces formed where ceilings are applied directly to the underside of roof rafters shall have cross ventilation for each separate space by ventilating openings protected against the entrance of rain and snow. The net free ventilating area shall not be less than 1/150 of the area of space ventilated.

## Hole Reference

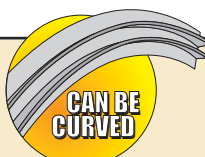
**Vent Holes:** Are for air flow. Available in 1/8" (V) or 1/4" (J)

**Weep Holes:** Are for water/moisture release. Available in 1/8" (W), 1/4" (J) or 1/2" (L)

**Key Holes:** Are to give mud/stucco something to grab on to providing a mechanical bond. Available in 1/8" (K).

**Nail Holes:** Are to allow easy installation by providing pre-spaced holes in the flange to secure the product. Available in 1/8" (N).

**Note:** Some products may offer both Vent and Weep deferent locations of the same product.



### Can Be Curved

Many of the profiles can be curved at the manufacturing plants. Please call Stockton Products for options and limitations. *Curving is limited. Please consult customer service.*



### Stepped Nail Flange

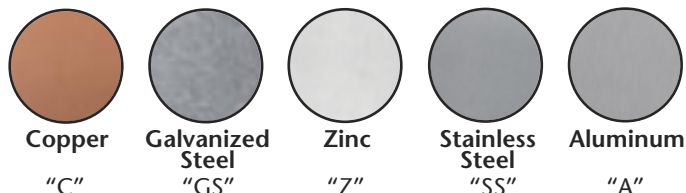
Special "Step" on the attachment leg provides a locator for correct placement of the fasteners and helps keep the molding laying flat on the wall.



## Materials And Finishes Guide

The product is manufactured in copper, galvanized steel, zinc, stainless steel or aluminum. Custom shapes and radius shapes are available. Clear anodized finish and paint are not available on any metal items.

Please note not all metal items are available in stock in all the available metals or size combinations listed. Please call 1-87-Stockton to verify availability.



Copper "C" Galvanized Steel "GS" Zinc "Z" Stainless Steel "SS" Aluminum "A"

## Available Materials

10ga. Galvanized Steel*	GS 10ga
12ga. Galvanized Steel*	GS 12ga
14ga. Galvanized Steel*	GS 14ga
16ga. Aluminum .050	A 16ga
16ga. Galvanized Steel*	GS 14ga
18ga. Aluminum .040	A 18ga
18ga. Galvanized Steel*	GS 18ga
20ga. Aluminum .032	A 20ga
20ga. Galvanized Steel*	GS 20ga
22ga. Aluminum .025	A 22ga
22ga. Galvanized Steel*	GS 22ga
26ga. Bonderized	BN 26ga
26ga. Copper or 16 oz (.0216)	C 26ga
26ga. Galvalume®	GVM 26ga
26ga. Galvanized Steel*	GS 26ga
26ga. PaintLoc	26ga
26ga. Stainless Steel 304#2B	SS/2 26ga
26ga. Stainless Steel 304#4	SS/4 26ga
26ga. Zinc	Z 26ga
3/16 Hot Roll Steel	HR 3/16
1/4 Hot Roll Steel	HR 1/4

\*Galvanized Steel G-90, unless otherwise specified.

## Available Finishes

### Galvanized: "GS"

Galvanized steel is produced by submerging cold rolled steel in a molten bath of zinc. This is referred to as a "hot dip" process. Once the material is removed from the zinc bath it reacts to oxygen in the air which solidifies the bond between the zinc and the steel, leaving a "spangled" finish visible on the material. The zinc coating offers a protective layer to prevent rust and corrosion, making it ideal for HVAC, construction and other manufacturing applications.

### Bonderized: "BN"

Bonderized steel is actually Galvanized G90 that has been put through a phosphate bath and has a layer of Chromate applied and dried leaving it ready to accept paint. The process produces a dull gray colored finish. Bonderized is commonly referred to as "Paint Grip"

### Galvannealed (Jet Kote): "JTC"

Galvannealed Steel is carbon steel coated with zinc via a hot-dip process similar to Galvanizing. Once the steel is removed from the molten zinc it is immediately subjected to a heat treatment. This causes a reaction which results in a unique zinc-iron alloy coating on the surface of the steel.

The galvannealed surface has a non-spangled matte finish, which is very different than the highly metallic appearance of a standard galvanized coating. At times, the galvannealed coating may appear similar to uncoated cold rolled steel. One of the primary attributes of galvannealed steel is that the surface accepts paint very readily, even without pretreatment.

### Electro Galvanized (Paint Loc): "PTL"

Electro Galvanized Steel is a zinc coated carbon steel similar to Galvanized and Galvannealed. The process consists of immersing the steel in a cold zinc "bath" that has an electrical current running through it. The result is a uniform layer of zinc bonded to the steel electrolytically to prevent corrosion. Key points include a uniform distribution of extremely thin zinc coating leaving a spangle free finish that welds easily and has good paintability.

### Hot Rolled: "HR"

Hot Rolled Steel is the most rudimentary form of carbon steel and is found in a wide range of industries. The process involves rolling steel at high temperatures which prevents recrystallization so the steel can be easily flattened and formed. It is also typically cheaper to manufacture than other forms of carbon steel because the progression usually doesn't require a cooldown and reheating process.

Hot rolled products will have a scaly grey finish that is generally a bit rougher than other types of steel that we offer. A natural orange rust will appear on the surface of hot rolled material if it remains exposed over time. This surface finish is desired/accepted by most hot rolled users.

### Cold Rolled: "CR"

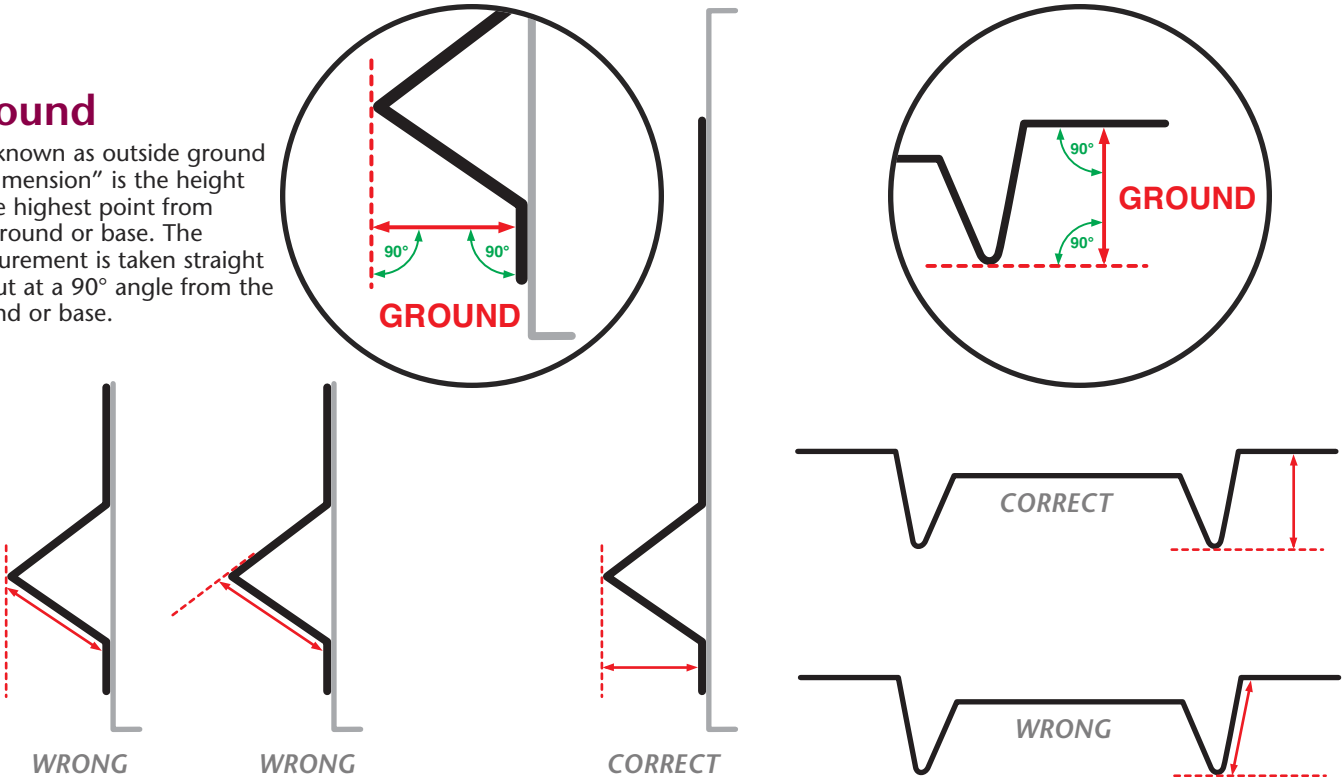
Cold Rolled Steel is created by rolling Hot Rolled P&O at room temperature, below its recrystallization point, to create thinner gauges and a harder surface. It then undergoes an annealing process to regain some of its ductility. In addition to improvement of mechanical properties, cold rolling results in more control over the dimensions and appearance of the finished product. You are left with a smoother, more predictable and aesthetically appealing surface.

## Proper Measurement: Ground & Point-To-Point

When ordering these two dimensions are of primary concern. Here are some tips on measuring them correctly. These methods of measurement are valid for all Stockton Products materials Wire, Metal and Extruded.

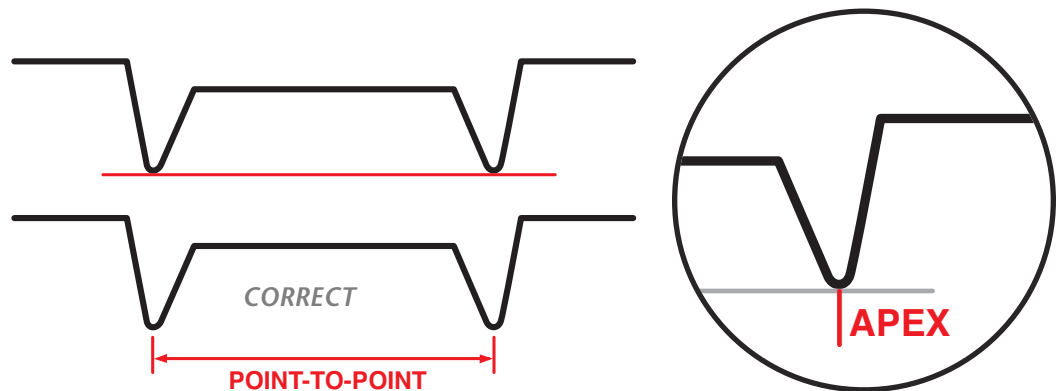
### Ground

Also known as outside ground "X Dimension" is the height of the highest point from the ground or base. The measurement is taken straight up/out at a 90° angle from the ground or base.



### Point-To-Point

Point-To-Point is the "Y Dimension" which is the distance from one point to another, measured from the apex of the bend. The simple explanation of apex is the "top of the hill". If you place a straight edge across the points the straight edge will rest on the apex.













### Other Important Terms

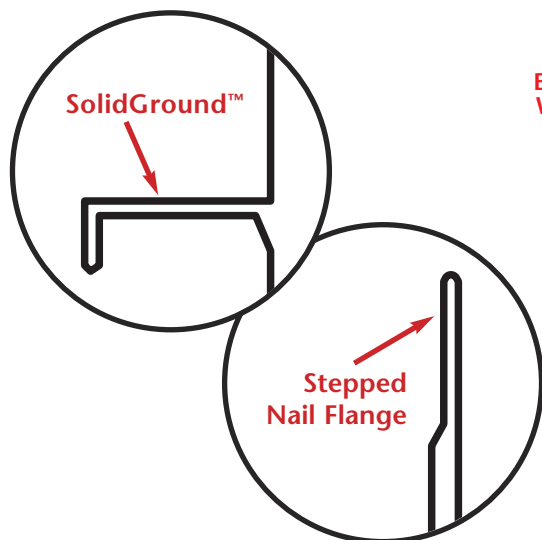
These is some additional information to help you better understand our products.



If You Have An Questions Regarding Measuring A Product,  
Feel Free To Contact Customer Service At 1-87-STOCKTON



KEY					
	PLASTER/STUCCO	CONCRETE	PLYWOOD	WOOD	FOAM
					
	WATERPROOFING	WALL SHEATHING	DRYWALL	DRYWALL MUD	STEEL



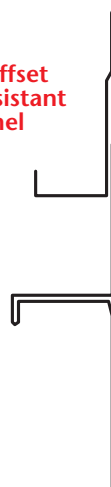
## SolidGround®

Stockton Products' unique SolidGround® design on its Superior Moisture Management™ and protection line of trims features a solid hem on the return key and plaster ground which prevents moisture penetration in a horizontal application. By eliminating the traditional closed hem design that could be a source of moisture penetration at the plaster ground/reveal transition, the SolidGround® design provides a solution for moisture protection issues when using plaster stops, reveals and trims in a horizontal condition.

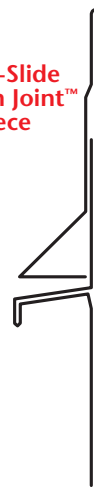
**EWC: Expansion Water Resistant Channel (#40)**



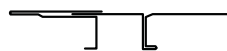
**OWC: Offset Water-Resistant Channel**



**MSX: M-Slide Expansion Joint™ - 2 Piece**



**EWC: Expansion Water-Resistant Channel - 2 Piece**



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**FWC: F Water-Resistant Channel**



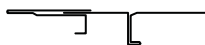
Page 65

**MSX: M-Slide Expansion Joint™ - 2 Piece**



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**OWC: Offset Water-Resistant Expansion Channel - 2 Piece**



Page 75

**PWC: Plaster Water-Resistant Channel**



Page 78

**TRM: T-Reveal Mold**



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**TWM: T Water-Resistant Molding**



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## Finish Rite™

- Patent Pending
- Available in Galvanized Steel, Galvalume® or Aluminum

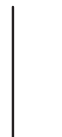
Introducing our two new "Finish Rite™" plaster trims, the SFC88 Short Flange Casing bead and the J-B88 Long Flange J-Bead with Weep Holes. The unique patent pending design of the Finish Rite™ plaster trims solves the problem of controlling the depth of the brown coat to 3/4" by providing a special screed leg at this depth. Key holes provide good keying of the stucco to help prevent separation cracking and delamination. The J-B88 J-Bead has 1/2" dia. weep holes for those conditions where a weep function is required. Additional "Finish Rite™" plaster trim styles and shapes are in development.



**J-B88:**  
Long Flange J Bead  
See Page 68

**SFC88:**  
Short Flange  
Casing Bead  
See Page 81

**J-B88:**  
Long Flange  
J Bead



Page 68

**SFC88:**  
Short Flange  
Casing Bead



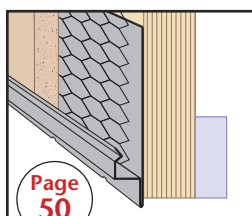
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## Superior Moisture Management™ By Stockton Products™

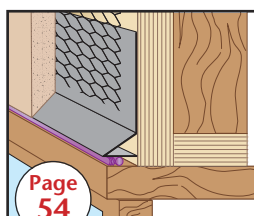
### SUPERIOR MOISTURE PROTECTION™

Stockton Products offers several profiles for water management and protection. One and two-piece products offer design features that mitigate the concern of moisture penetration in a horizontal condition. All products come standard in **26 gauge G90** galvanized. Available in galvanized, Bonderized, Galvalume®, zinc, aluminum, copper and stainless steel. Sold in 10 Ft. lengths.



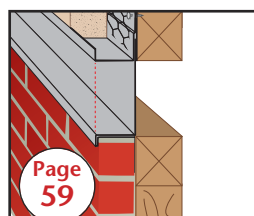
Page  
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**BSS:**  
Blind Stop



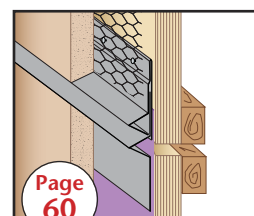
Page  
54

**DHF:**  
Drip Head Flashing  
(#6)



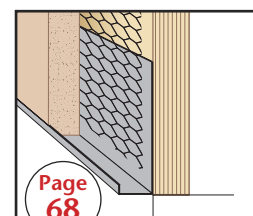
Page  
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**EWC:** Expansion Water-  
Resistant Channel  
- 2 Piece



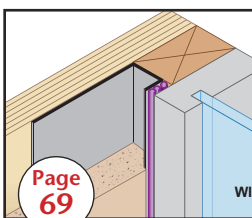
Page  
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**EWR:**  
Expansion Water-  
Resistant Reveal - 2 Pc.



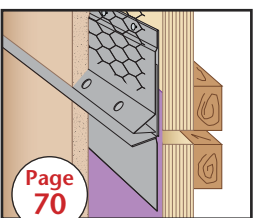
Page  
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**J-B:**  
J Bead



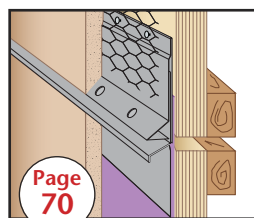
Page  
69

**JCB:**  
J Caulking Bead



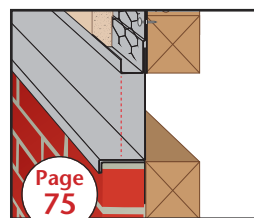
Page  
70

**MSC:**  
M-Slide Expansion Joint™  
- 2 Piece



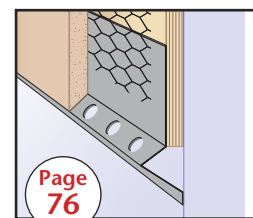
Page  
70

**MSX:**  
M-Slide Expansion Joint™  
- 2 Piece



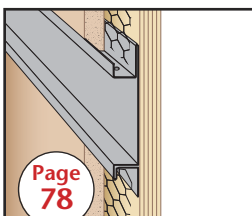
Page  
75

**OWC:**  
Offset Water-Resistant  
Exp. Channel - 2 Pc



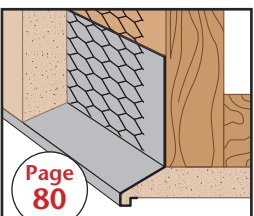
Page  
76

**OWS:**  
Offset Weep  
Screed



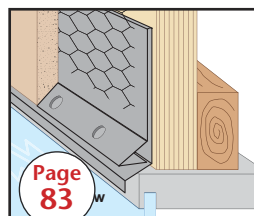
Page  
78

**PWC:**  
Plaster Water-  
Resistant Channel



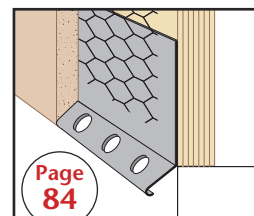
Page  
80

**SDE**  
#12 Soffit Drip Edge™



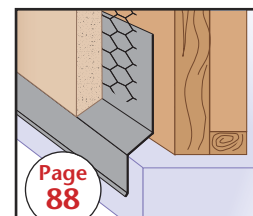
Page  
83

**SSF:**  
Stucco Screed Flashing  
(#3)



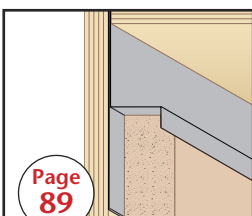
Page  
84

**SST:**  
Stucco Stop  
(#36)



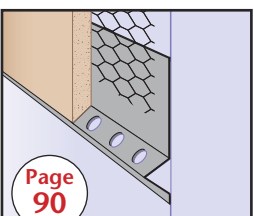
Page  
88

**TSF:**  
Transition Step  
Flashing



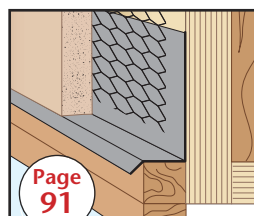
Page  
89

**TWM:**  
T Water-Resistant  
Molding



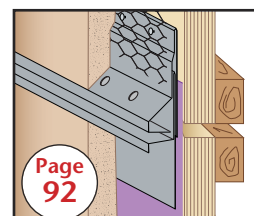
Page  
90

**W-S:**  
Weep Screed  
(#7)



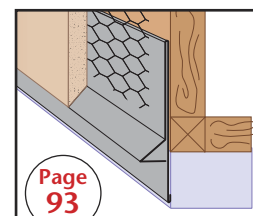
Page  
91

**WTP:**  
Window  
Termination Point













Page  
92

**WXJ:** Water  
Management Expansion  
Joint - 2 Piece



Page  
93

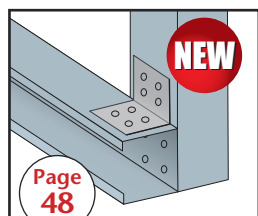
**XLF:**  
XL Foundation  
Screed

KEY					
	PLASTER/STUCCO	CONCRETE	PLYWOOD	WOOD	FOAM
					
	WATERPROOFING	WALL SHEATHING	DRYWALL	DRYWALL MUD	STEEL



## Stockton Products' Metal

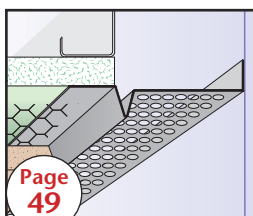
A variety of standard and custom metal products are available for ventilation, water management, expansion and decorative purposes.



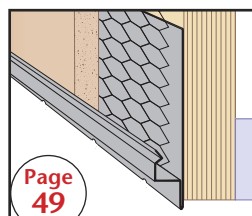
A-C:  
Custom Clips



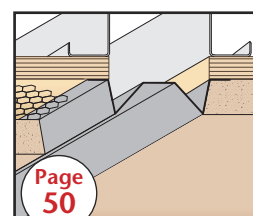
ANG:  
Custom Angles



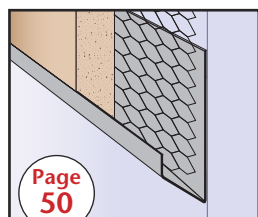
AWF:  
Attic Wing Fascia  
(J-2)



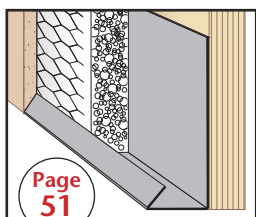
BSS:  
Blind Stop



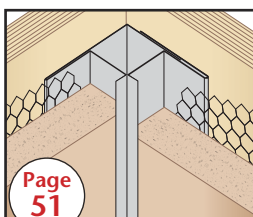
C-G:  
Chamfer Groove



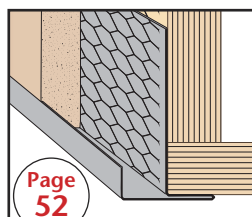
CPB:  
Casing Plaster  
Bead



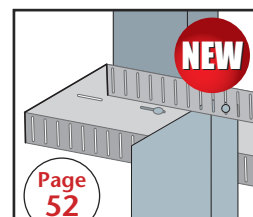
CSB:  
Casing Starter  
Bead



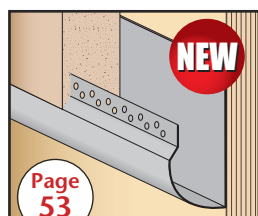
CSJ:  
Corner Slip  
Joint - 2 Piece



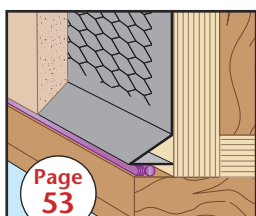
CTM:  
Corner Transition  
Mold



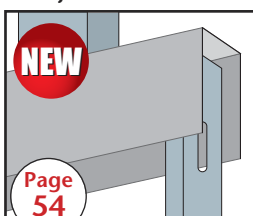
D-T:  
Drift Track



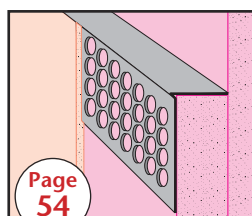
DBB: Drywall  
Bullnose Bead



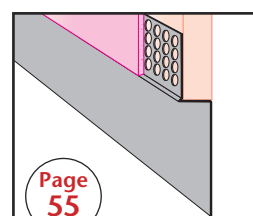
DHF:  
Drip Head Flashing (#6)



DLT:  
Deep Leg Track

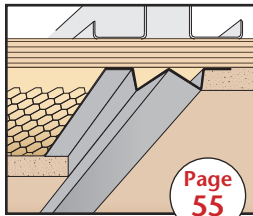


DTE: Drywall  
Termination Edge

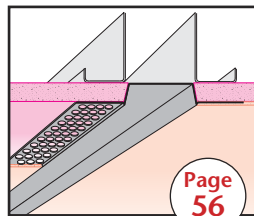


DTR: Drywall  
Termination Reveal

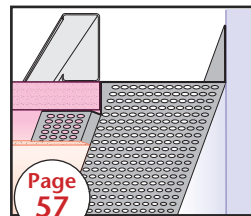




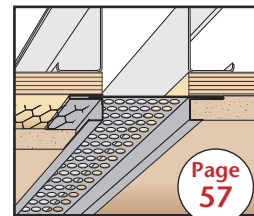
**DVG:**  
Double V Groove



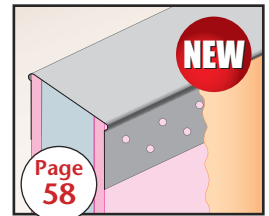
**DWR:**  
Drywall Reveal



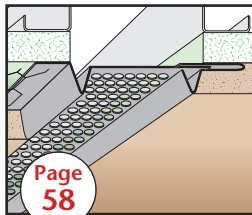
**DWT:**  
Drywall Wall Trim



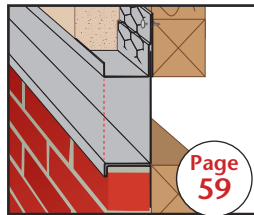
**ECS:** Expansion  
Channel Screed (#40) -  
2 Piece



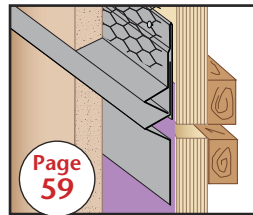
**ECX:**  
End Cap



**EVS:**  
Expansion Vent Screed  
2 Piece



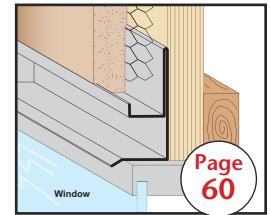
**EWC:** Expansion Water-  
Resistant Channel  
2 Piece



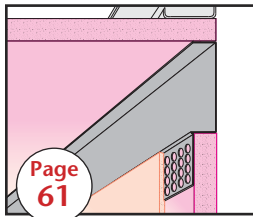
**EWR:** Expansion Water-  
Resistant Reveal  
2 Piece



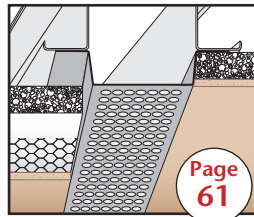
**FAS-RBR-STRAP:**  
Strap  
(Rated Base Reveal)



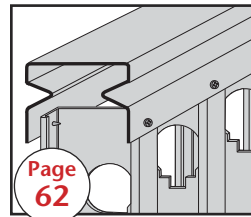
**FDM:**  
F-Drip Mold



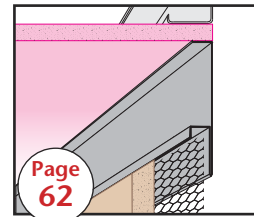
**FDR:**  
F Drywall Reveal



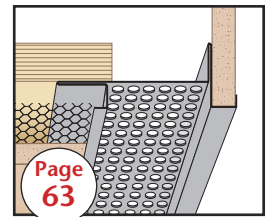
**FEV:**  
Flush Edge Vent



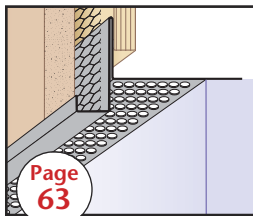
**FLT:**  
Flexible Trak



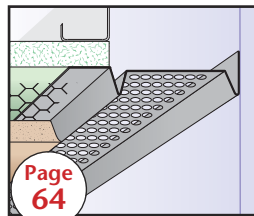
**FRM:**  
F Reveal Mold



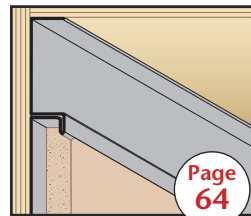
**FSM:**  
Fascia Soffit Mold



**FTM:**  
Fascia Transition  
Mold



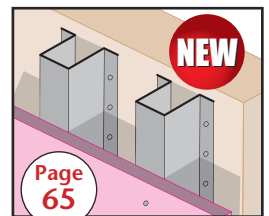
**FVM:**  
F Vent Mold



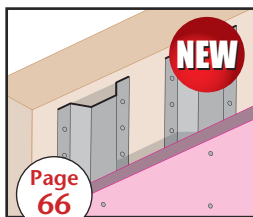
**FWC:**  
F Water-Resistant  
Channel



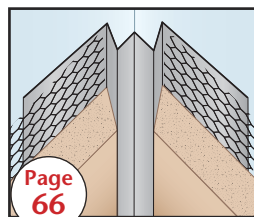
**GECC:**  
Glazing End Cap



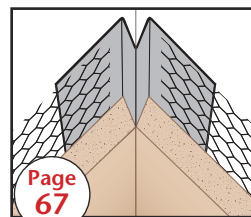
**H-C:**  
Custom Hat  
Channel



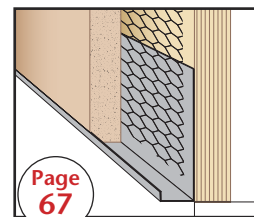
**H-C/LP:**  
Custom Hat  
Channel Low Profile



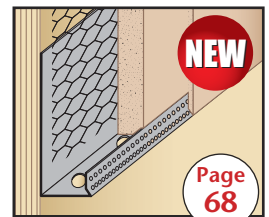
**ICR:**  
Inside Corner  
Reveal



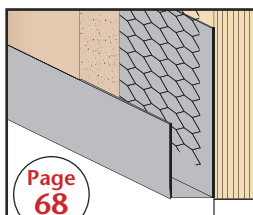
**ICT:**  
Inside Corner Trim



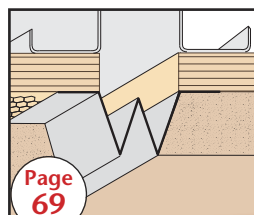
**J-B:**  
J Bead



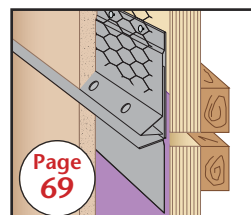
**J-B88:** Long  
Flange J Bead



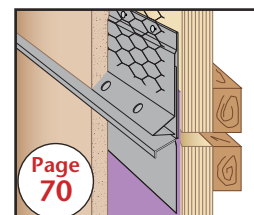
**JCB:**  
J Caulking Bead



**M-S:**  
M Screed



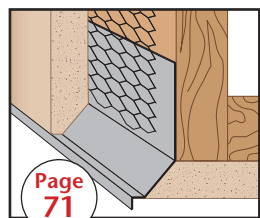
**MSC:** M-Slide Expansion  
Joint™ - 2 Piece



**MSX:** M-Slide Expansion  
Joint™ - 2 Piece

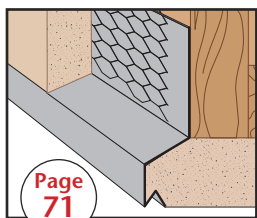


**N-S:**  
Notched Stud



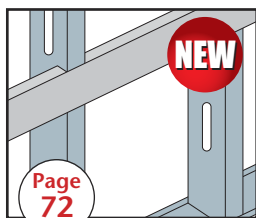
Page 71

**NFD:**  
#5 Drip



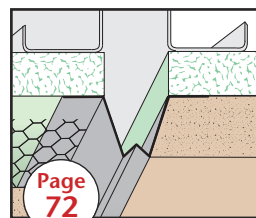
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**NTD:**  
#2 Drip



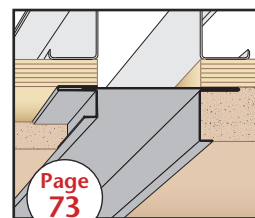
Page 72

**NTK:**  
Notched Track



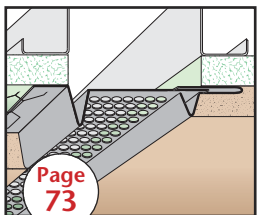
Page 72

**NVS:**  
Narrow "V" Scream



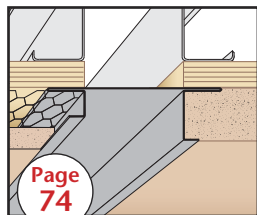
Page 73

**OEC:** Offset  
Expansion Channel  
Scream



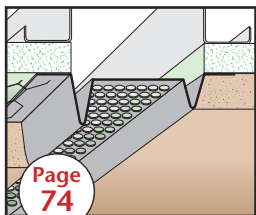
Page 73

**OES:** Offset  
Expansion Scream -  
2 Piece



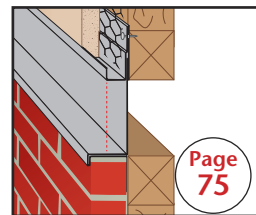
Page 74

**OPC:**  
Offset Plaster Channel  
Scream



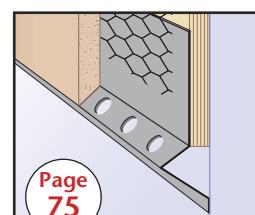
Page 74

**OVS:**  
Offset Vent/Reveal  
Scream



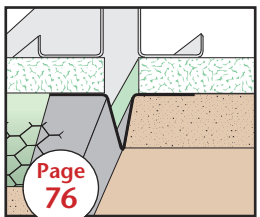
Page 75

**OWC:** Offset Water-  
Resistant Expansion  
Channel - 2 Piece



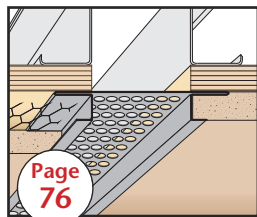
Page 75

**OWS:**  
Offset Weep Scream



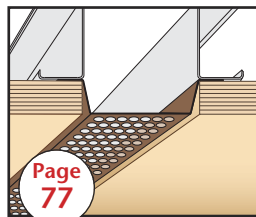
Page 76

**PBS:**  
Pointed Base  
Scream



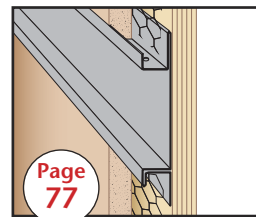
Page 76

**PCS:**  
Plaster Channel Scream



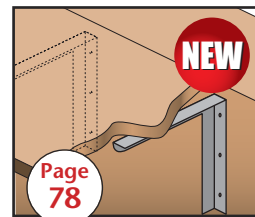
Page 77

**PSV:**  
Plywood Style Vent



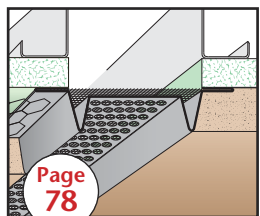
Page 77

**PWC:**  
Plaster Water-Resistant  
Channel



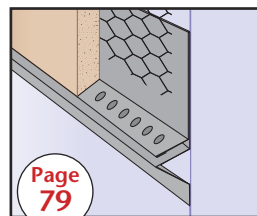
Page 78

**S-B:**  
Counter Support Bracket



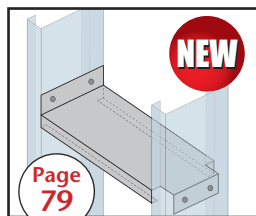
Page 78

**SBS:**  
BugStop®  
Soffit Vent



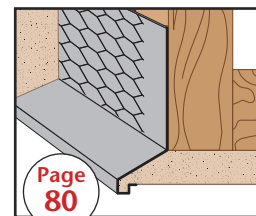
Page 79

**SBW:**  
Santa Barbara  
Weep Scream™



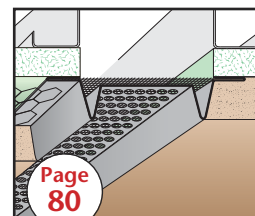
Page 79

**SBX:**  
Stud Blocking



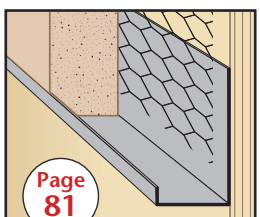
Page 80

**SDE:**  
#12 Soffit Drip Edge™



Page 80

**SES:**  
EmberStop® Soffit Vent



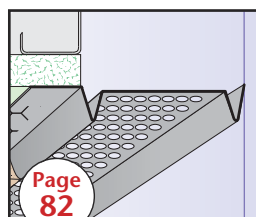
Page 81

**SFC:**  
Short Flange  
Casing



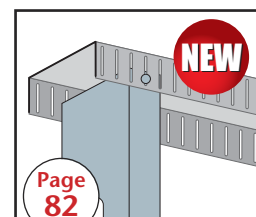
Page 81

**SFC88:**  
Short Flange Casing  
Bead



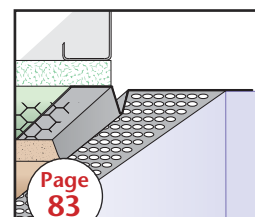
Page 82

**SFS:**  
Single Flange  
Scream



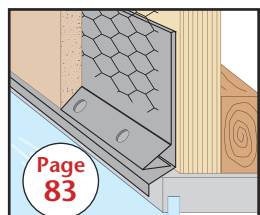
Page 82

**SLT:**  
Slotted Slip Track



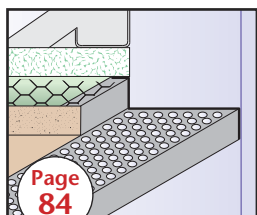
Page 83

**SPS:**  
Single Point Scream



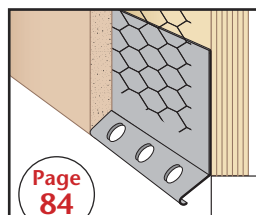
Page 83

**SSF:** Stucco Scream  
Flashing (#3)



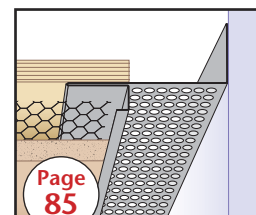
Page 84

**SSM:** Step  
Separation Mold



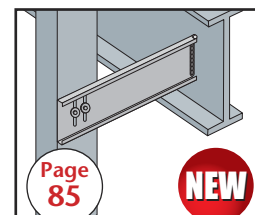
Page 84

**SST:** Stucco  
Stop (#36)



Page 85

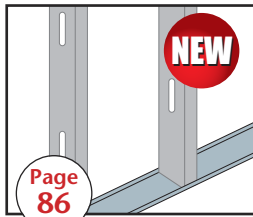
**STM:** Soffit  
Transition Mold



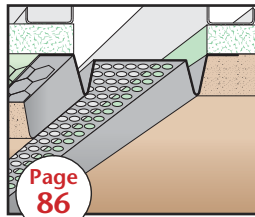
Page 85

**STS:** Slotted  
Stud Sticker

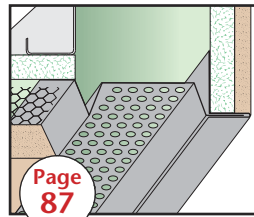




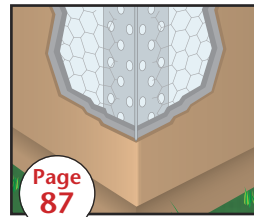
STU:  
Stud



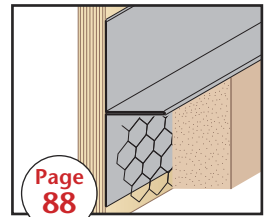
SVR:  
Soffit Vent/Reveal  
Screed



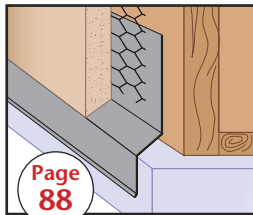
TPC:  
Two Piece  
Expansion Corner



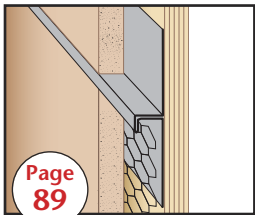
TRC:  
Tru-Corner®



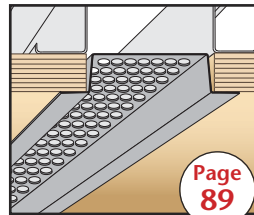
TRM:  
T-Reveal Mold



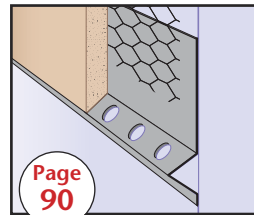
TSF:  
Transition Step Flashing



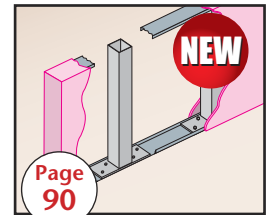
TWM:  
T Water-Resistant  
Molding



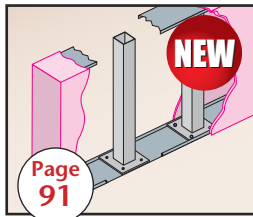
VHC:  
Vented Hat  
Channel



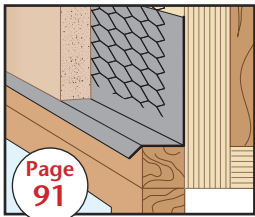
W-S:  
Weep Screed (#7)



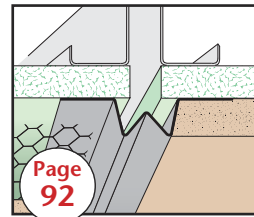
WPX-R:  
Wall Post  
(Rectangular Base)



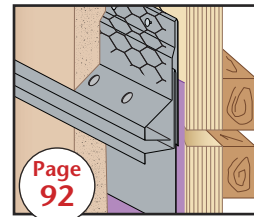
WPX-S:  
Wall Post  
(Square Base)



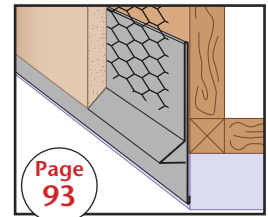
WTP:  
Window  
Termination Point



WVS:  
Wide V Screed



WXJ:  
Water  
Management Expansion  
Joint - 2 Piece



XLF:  
XL Foundation  
Screed



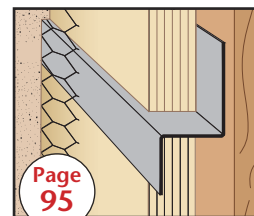
Z-B:  
Z-Bar



Z-B/LP:  
Z-Bar Low Profile



Z-P:  
Custom Z-Purlin



Z-T:  
Z-Trim



## Did you know?

- We offer CSI Specifications, CAD Details and BIM Objects for most of our products on ARCAT®. The information is also available on our website with additional info like SDS data sheets.

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



SPCS



CAD



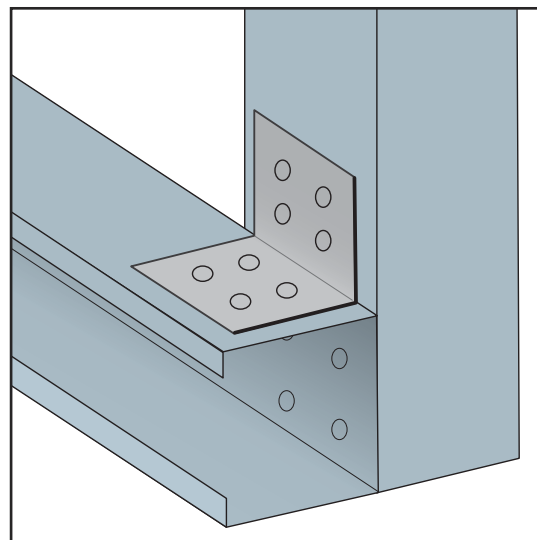
BIM

- Special Sizes Available, Contact Customer Service For Details
- Prepunched Holes And Slotting Available
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

We can custom fabricate almost any angle, bend, shape or specialty framing clip, connector or support requested. These custom products are manufactured using precision brake-forming equipment. We offer a wide selection of specialized sizes and shapes are available. Prepunched holes and specialized slotting are also available.

**Note:** Location for slot size



## Most Common Sizes

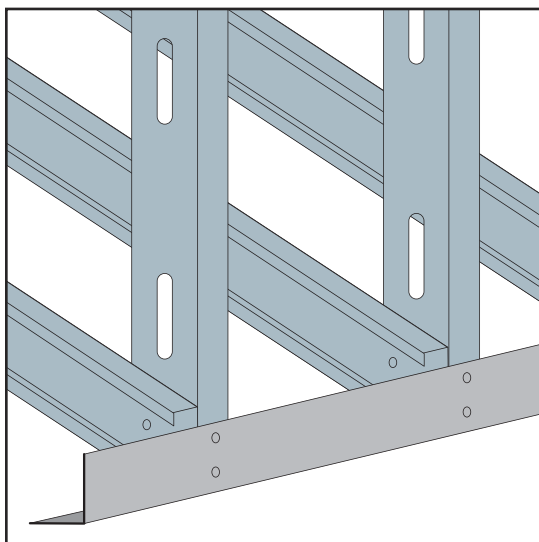
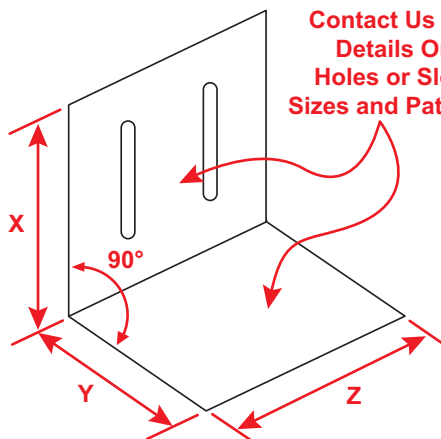
**X Sizes:** *User Defined*

**Y Sizes:** *User Defined*

**Z Sizes:** *User Defined*

**Slot Size:** *User Defined*

**Contact Us For  
Details On  
Holes or Slots  
Sizes and Patterns**



- **Special Sizes Available, Contact Customer Service For Details**
- **Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)**

**Zinc (Z)**  
(See Our Materials Guide For Details, Page 40)

We can custom fabricate almost any angle, bend, shape or specialty framing clip, connector or support requested. These custom products are manufactured using precision brake-forming equipment. We offer a wide selection of specialized sizes and shapes are available.

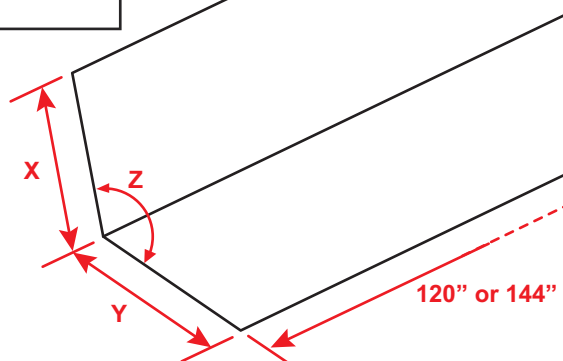
### Most Common Sizes

**X Sizes:** *User Defined*

**Y Sizes:** *User Defined*

**Angle Degree (Z):** *User Defined*

**Length:** 120" or 144"





**SPECIAL SIZES AVAILABLE!**

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Custom Fabrication  
at (877) 786-2587

# METAL

## AWF: Attic Wing Fascia (J-2)

- Special Sizes Available, Contact Customer Service For Details
- Available With 1/8", 1/4" Vent Holes or No Vent
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

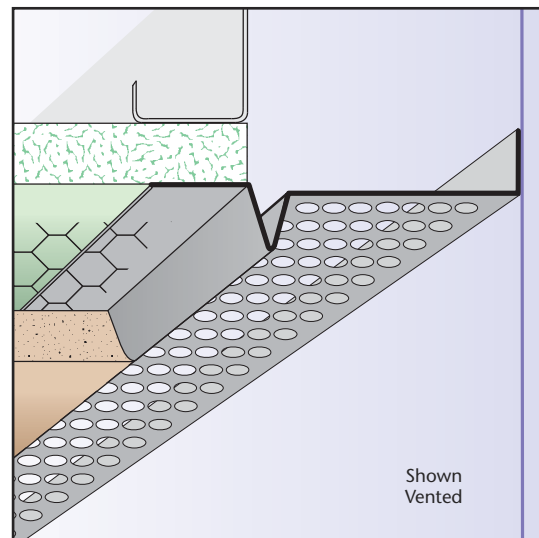
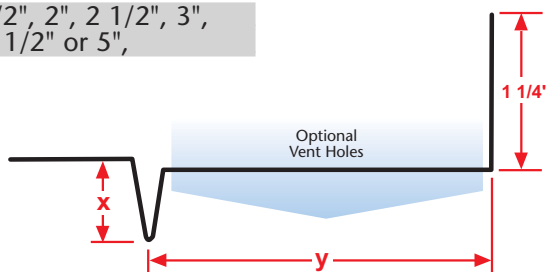
Provides a ventilated finish at the juncture of soffit and fascia providing attachment by a wing in attic. Available non-vented for use as a decorative reveal upon request.

### Most Common Sizes

**X Sizes:** 3/8", 1/2", 5/8", 3/4", 7/8" or 1"

**Y Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2", 3", 3 1/2", 4", 4 1/2" or 5"

**Length:** 120"



### Most Common Part Numbers:

**AWF012V400** AWF: X=1/2, 1/8 Vent, Y=4, GS, 10'

**AWF034V112J** AWF: X=3/4, 1/4 Vent, Y=1 1/2, GS, 10'

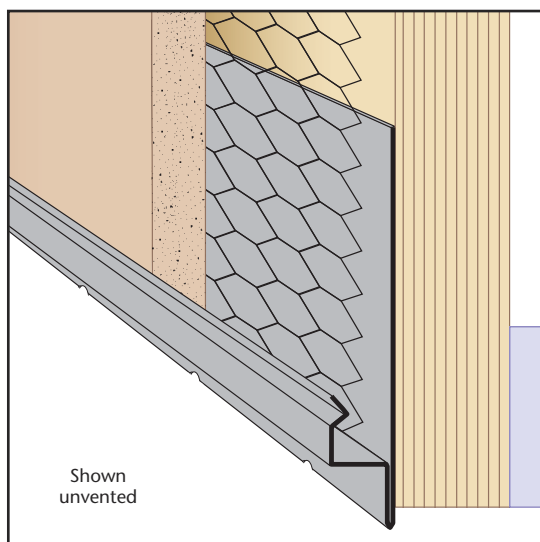
**AWF034V134RT12** AWF: X=3/4, 1/4 Vent, Y=1 3/4, GS, 10',  
1/2 Return

**AWF034V212** AWF: X=3/4, 1/8 Vent, Y=2 1/2, GS, 10'

**AWF034V412** AWF: X=3/8, 1/8 Vent, Y=4 1/2, GS, 10'

**AWF038V034** AWF: X=3/8, 1/8 Vent, Y=3/4, GS, 10'

**AWF078V400** AWF: X=7/8, 1/8 Vent, Y=4, GS, 10'



## BSS: Blind Stop

- Special Sizes Available, Contact Customer Service For Details
- Superior™ Moisture Protection
- Available With 1/8" Weep Holes
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

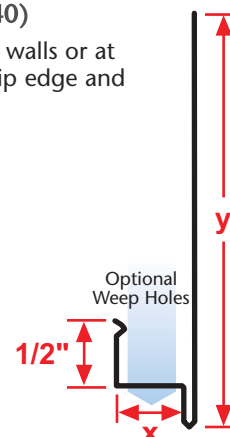
A plaster stop that terminates the stucco at the base of walls or at the fascia, or fascia/soffit conditions. Also provides a drip edge and has weep holes.

### Most Common Sizes

**X Sizes:** 1/2", 3/4", 7/8" or 1"

**Y Sizes:** 2 3/4" or 3 1/2"

**Length:** 120"



### Most Common Part Numbers:

**BSS034 234** BSS: X=3/4, Y=2 3/4, GS, 10'

**BSS034W234** BSS: X=3/4, 1/8 Weep Hole, Y=2 3/4, GS, 10'

**BSS034W312** BSS: X=3/4, 1/8 Weep Hole, Y=3 1/2, GS, 10'

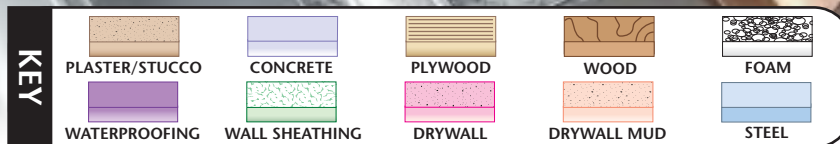
**BSS034W312SS** BSS: X=3/4, 1/8 Weep Hole, Y=3 1/2, SS, 10'

**BSS078 312** BSS: X=7/8, Y=3 1/2, GS, 10'

**BSS078W234** BSS: X=7/8, 1/8 Weep Hole, Y=2 3/4, GS, 10'

**BSS078W312** BSS: X=7/8, 1/8 Weep Hole, Y=3 1/2, GS, 10'

**BSS100W312** BSS: X=1, 1/8 Weep Hole, Y=3 1/2, GS, 10'



## C-G: Chamfer Groove

- Special Sizes Available, Contact Customer Service For Details
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

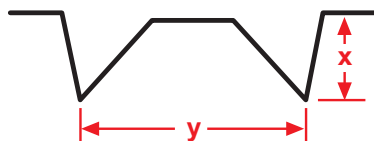
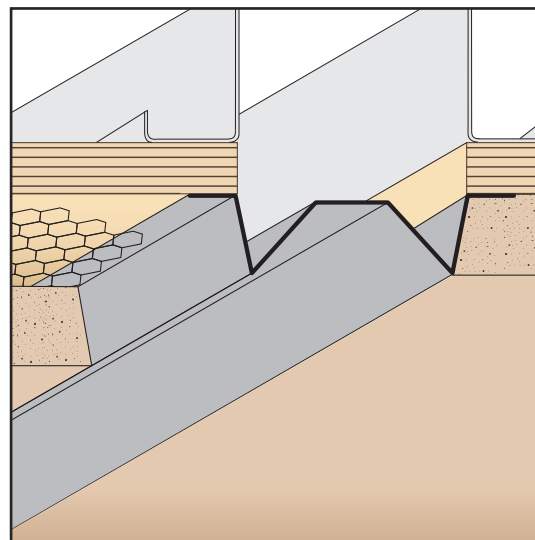
A unique reveal/control joint for plaster.

### Most Common Sizes

**X Sizes:** 1/2", 5/8", 3/4", 7/8" or 1"

**Y Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2", 2 3/4", 3", 3 1/2" or 4"

**Length:** 120"



### Most Common Part Numbers:

**C G012 312** C-G: X=1/2, Y=3 1/2, GS, 10'

**C G012 400** C-G: X=1/2, Y=4, GS, 10'

**C G034 034** C-G: X=3/4, Y=3/4, GS, 10'

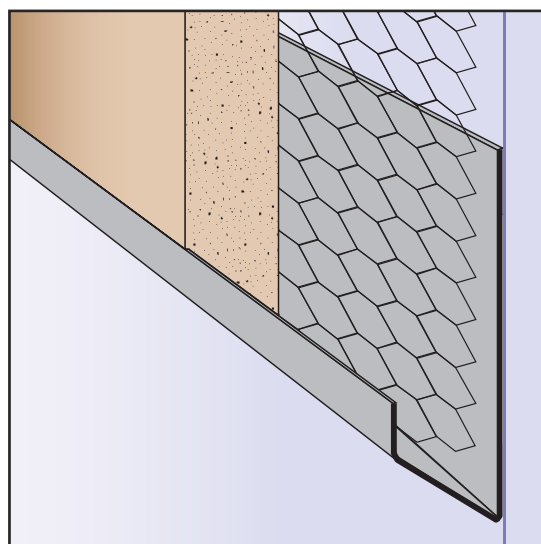
**C G034 212** C-G: X=3/4, Y=2 1/2, GS, 10'

**C G034 300** C-G: X=3/4, Y=3, GS, 10'

**C G078 200** C-G: X=7/8, Y=2, GS, 10'

**C G078 212** C-G: X=7/8, Y=2 1/2, GS, 10'

**C G100 400** C-G: X=1, Y=4, GS, 10'



## CPB: Casing Plaster Bead

- Special Sizes Available, Contact Customer Service For Details
- Superior™ Moisture Protection
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

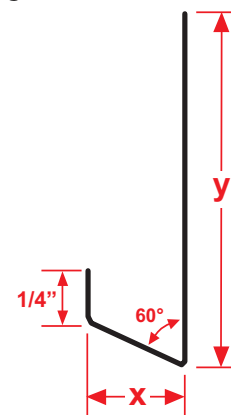
A plaster stop/casing bead used to terminate the stucco at the base of walls and/or where a plaster stop is required. Has a 60° angle which creates a unique look.

### Most Common Sizes

**X Sizes:** 1/2", 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 1 1/2", 2 1/2" or 3 1/2"

**Length:** 120"



**SUPERIOR  
MOISTURE  
PROTECTION™**



### Most Common Part Numbers:

**CPB034 112** CPB: X=3/4, Y=1 1/2, GS, 10'

**CPB034 212** CPB: X=3/4, Y=2 1/2, GS, 10'

**CPB034 212SS** CPB: X=3/4, Y=2 1/2, SS, 10'

**CPB078 112** CPB: X=7/8, Y=1 1/2, GS, 10'

**CPB078 112Z** CPB: X=7/8, Y=1 1/2, Z, 10'

**CPB078 312** CPB: X=7/8, Y=3 1/2, GS, 10'

**CPB078 312SS** CPB: X=7/8, Y=3 1/2, SS, 10'

**CPB138 212** CPB: X=1 3/8, Y=2 1/2, GS, 10'





**SPECIAL SIZES AVAILABLE!**

Contact Stockton  
Custom Fabrication  
at (877) 786-2587

# METAL

## CSB: Casing Starter Bead

- Special Sizes Available, Contact Customer Service For Details
- Superior™ Moisture Protection
- Available With 1/8", 1/2" Weep Holes or No Holes
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

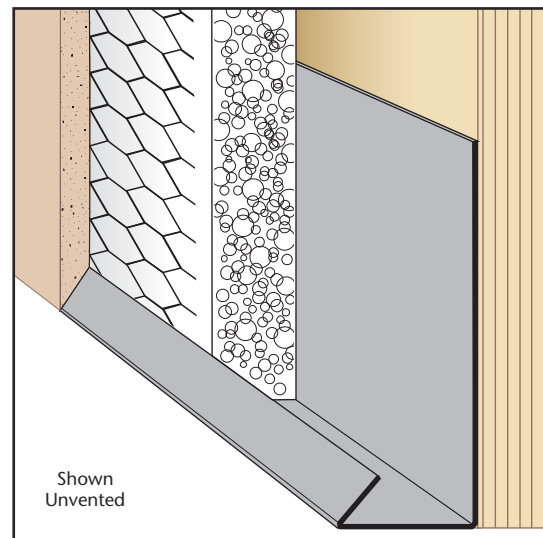
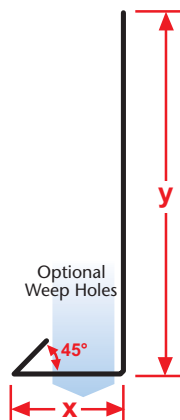
A stop used as a starting track for EIFS systems.

### Most Common Sizes

**X Sizes:** 3/8", 1/2", 5/8", 3/4", 7/8", 1", 1 1/8",  
1 1/4", 1 3/8", 1 1/2", 1 5/8", 1 3/4",  
2" or 2 1/2"

**Y Sizes:** 1 1/2", 2" or 3 1/2"

**Length:** 120"



**SUPERIOR  
MOISTURE  
PROTECTION™**



### Most Common Part Numbers:

**CSB034 112** CSB: X=3/4, Y=1 1/2, GS, 10'

**CSB034 112C** CSB: X=3/4, Y=1 1/2, C, 10'

**CSB034W312C** CSB: X=3/4, 1/8 Weep Hole, Y=3 1/2, C, 10'

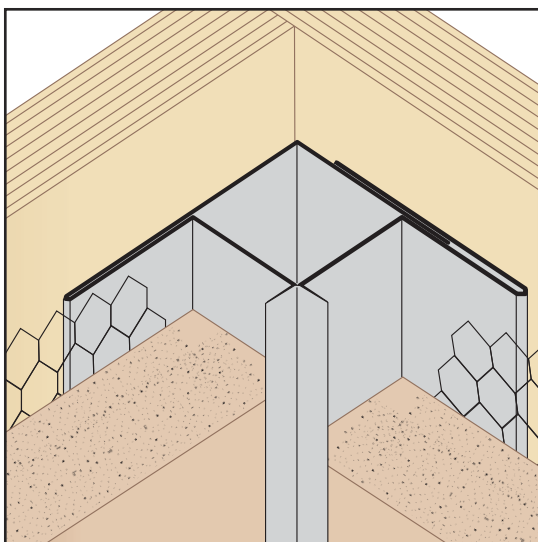
**CSB078 200** CSB: X=7/8, Y=2, GS, 10'

**CSB114 112** CSB: X=1 1/4, Y=1 1/2, GS, 10'

**CSB114W112** CSB: X=1 1/4, 1/8 Weep, Y=1 1/2, GS, 10'

**CSB134 312** CSB: X=1 3/4, Y=3 1/2, GS, 10'

**CSB200W312** CSB: X=2, 1/8 Weep Holes, Y=3 1/2, GS, 10'



## CSJ: Corner Slip Joint - 2 Piece

- Special Sizes Available, Contact Customer Service For Details
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

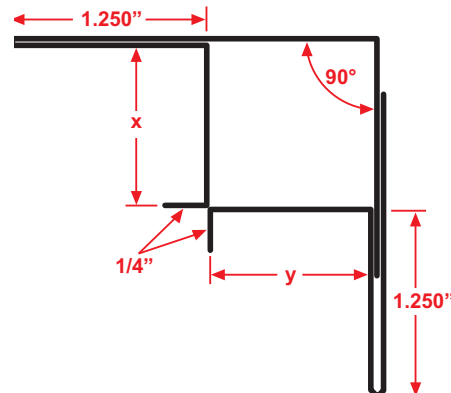
Designed to facilitate movement at an inside corner condition.

### Most Common Sizes

**X Sizes:** 1/2", 5/8", 3/4", 7/8" or 1"

**Y Sizes:** 3/8", 1/2", 5/8", 3/4", 7/8" or 1"

**Length:** 120"



### Most Common Part Numbers:

**CSJ034 034** CSJ: X=3/4, Y=3/4, GS, 10'

**CSJ078 034** CSJ: X=7/8, Y=3/4, GS, 10'

**CSJ078 034Z** CSJ: X=7/8, Y=3/4, Z, 10'

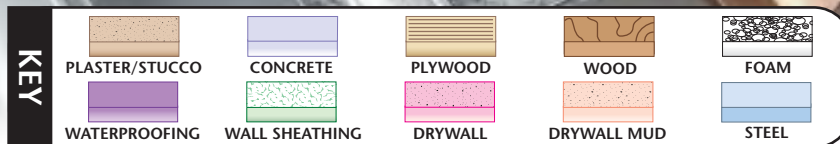
**CSJ078 078A** CSJ: X=7/8, Y=7/8, A, 10'

**CSJ078 078SS** CSJ: X=7/8, Y=7/8, SS, 10'

**CSJ078 078Z** CSJ: X=7/8, Y=7/8, Z, 10'

**CSJ078 100** CSJ: X=7/8, Y=1, GS, 10'

**CSJ100 100SS4** CSJ: X=1, Y=1, SS, 4'



## CTM: Corner Transition Mold

- Special Sizes Available, Contact Customer Service For Details
- Available With 1/8", 1/2" Weep Holes or No Holes
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

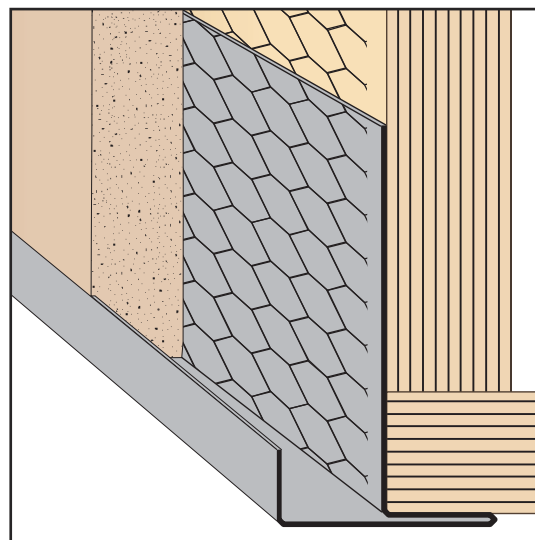
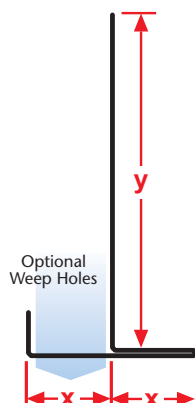
A plaster stop used in various applications to finish an edge or bridge when using dissimilar materials. Can be used to support acoustical tile or to case off windows.

### Most Common Sizes

**X Sizes:** 1/2", 5/8", 3/4", 7/8" or 1"

**Y Sizes:** 1", 2" or 3"

**Length:** 120"



### Most Common Part Numbers:

**CTM034 200** CTM: X=3/4, Y=2, GS, 10'

**CTM078 200** CTM: X=7/8, Y=2, GS, 10'

**CTM078 200 138** CTM: X=7/8, Y=2, GS, 10', 1 3/8 Return

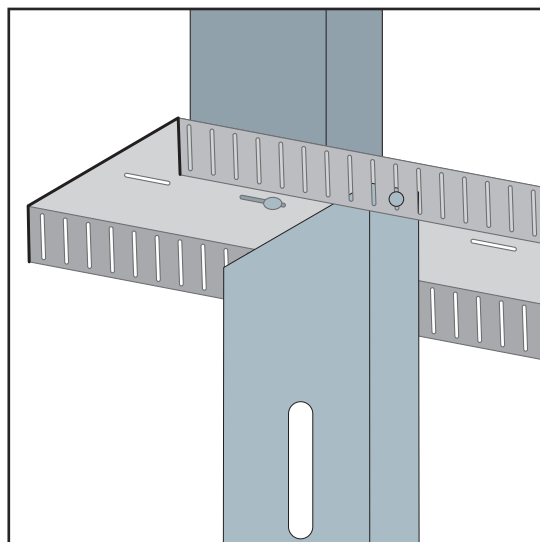
**CTM078 212A** CTM: X=7/8, Y=2 1/2, AL, 10'

**CTM078 212A** CTM: X=7/8, Y=2 1/2, AL, 10'

**CTM078 300** CTM: X=7/8, Y=2, GS, 10'

**CTM078 412A** CTM: X=7/8, Y=4 1/2, A, 10'

**CTM78W312L** CTM: X=7/8, 1/2 Weep Hole, Y=2, GS, 10'



## D-T: Drift Track

- Special Sizes Available, Contact Customer Service For Details
  - Available in Galvanized Steel (GS)
- (See Our Materials Guide For Details, Page 40)

Our Drift Track is a deflection track with slots in the legs to allow for vertical deflection, and slots in the web to allow for horizontal drift when required by seismic designs. Giving you head of wall vertical deflection and the added horizontal drift movement. The top of the stud floats within the track legs. This connection allows for vertical movement without transferring the loads to the wall studs themselves.

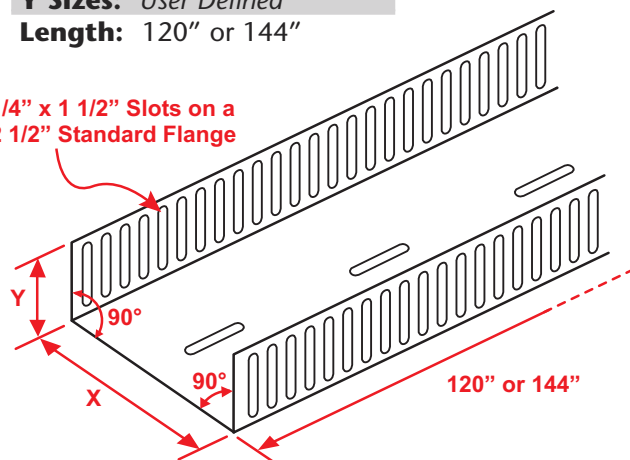
### Most Common Sizes

**X Sizes:** User Defined

**Y Sizes:** User Defined

**Length:** 120" or 144"

1/4" x 1 1/2" Slots on a 2 1/2" Standard Flange



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**METAL**

## DBB: Drywall Bullnose Bead

- Special Sizes Available, Contact Customer Service For Details
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

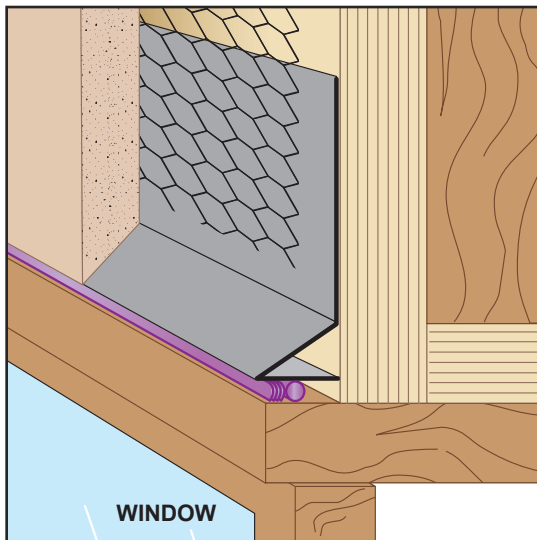
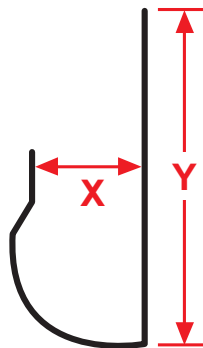
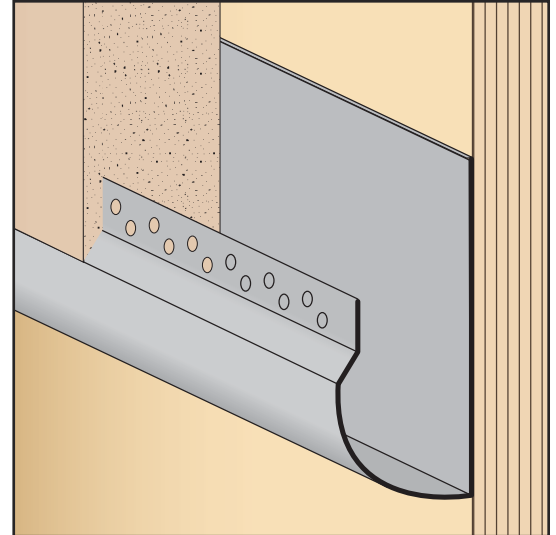
A drywall stop/casing bead in a bullnose shape that provides a decorative casing around windows, doors, and at the base of walls. Keyholes in the tape flange help the drywall mud key to the trim piece.

### Most Common Sizes

**X Sizes:** 1/2" or 5/8"

**Y Sizes:** 2 1/4"

**Length:** 120"



## DHF: Drip Head Flashing (#6)

- Special Sizes Available, Contact Customer Service For Details
- Superior™ Moisture Protection
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

An angled window and door head plaster stop and flashing piece. Custom "Z" dimension is available.

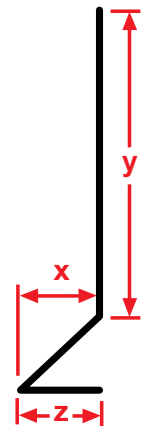
### Most Common Sizes

**X Sizes:** 1/2", 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 3 1/2" or 5"

**Z Sizes:** 1/2", 3/4", 7/8", 1" or 1 3/8"

**Length:** 120"



**SUPERIOR  
MOISTURE  
PROTECTION™**



### Most Common Part Numbers:

**DHF034 312 034** DHF: X=3/4, Y=3 1/2, Z=3/4, GS, 10'

**DHF034 312 034Z** DHF: X=3/4, Y=3 1/2, Z=3/4, Z, 10'

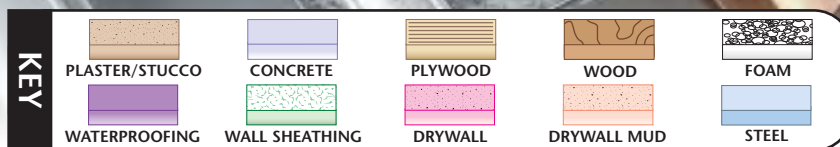
**DHF078 312 038Z** DHF: X=7/8, Y=3 1/2, Z=7/8, GS, 10'

**DHF078 312 078** DHF: X=7/8, Y=3 1/2, Z=7/8, GS, 10'

**DHF078 314 038Z** DHF: X=7/8, Y=3 1/4, Z=3/8, Z, 10'

**DHF078 314 038ZR** DHF: X=7/8, Y=3 1/4, Z=3/8, Z, 10', Rtn

**DHF118 312 118** DHF: X=1 1/8, Y=3 1/2, Z=1 1/8, GS, 10'



## DLT: Deep Leg Track

- Special Sizes Available, Contact Customer Service For Details
  - Available in Galvanized Steel (GS)
- (See Our Materials Guide For Details, Page 40)

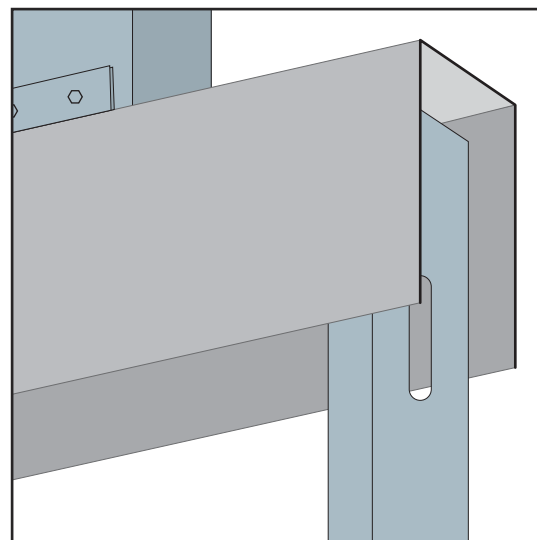
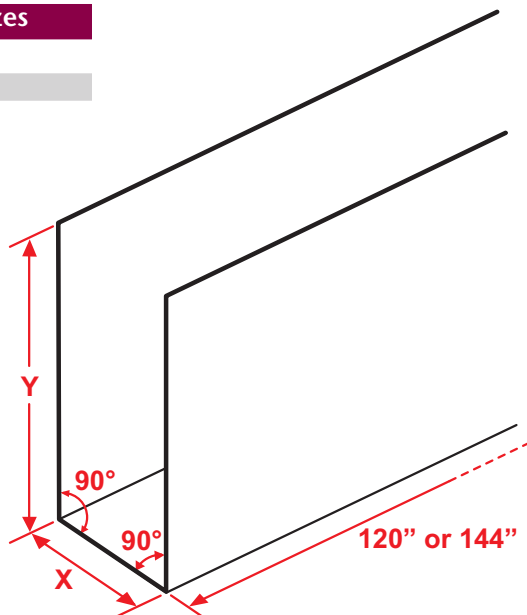
The deflection track is used to align the studs vertically and the deflection of the building structure at the head of wall. Allows the top of the wall stud to float within the track legs. The wall studs are not fastened to the track.

### Most Common Sizes

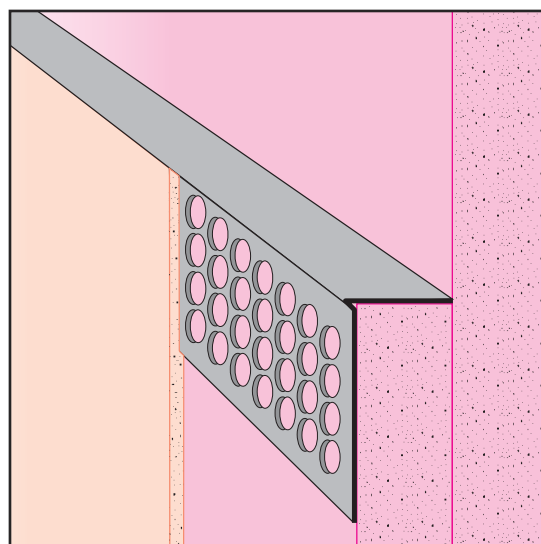
**X Sizes:** User Defined

**Y Sizes:** User Defined

**Length:** 120" or 144"



**NEW**



## DTE: Drywall Termination Edge

- Special Sizes Available, Contact Customer Service For Details
  - Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)
- (See Our Materials Guide For Details, Page 40)

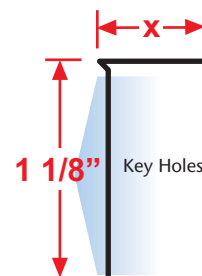
Creates a protective and decorative edge for drywall at any termination point. Includes key holes for drywall mud adhesion.

### Most Common Sizes

**X Sizes:** 1/2" or 5/8"

**Y Sizes:** 1 1/8"

**Length:** 120"



### Most Common Part Numbers:

**DTE012 11884IN** DTE: X=1/2, Y=1 1/8, GS, 7'

**DTE012 118AK** DTE: X=1/2, Y=1 1/8, Fluorophore, A

**DTE012 118SS** DTE: X=1/2, Y=1 1/8, SS, 10'

**DTE012 200G20** DTE: X=1/2, Y=2, GS 20ga, 10'

**DTE058 114AC** DTE: X=5/8, Y=1 1/4, Clr Andz, AL, 10'

**DTE058 118AK** DTE: X=5/8, Y=1 1/8, Fluorophore, A, 10'

**DTE058 118SS** DTE: X=5/8, Y=1 1/8, SS, 10'

**DTE114 200JTC** DTE: X=1 1/4, Y=2, Jet Kote, GS, 10'





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# METAL

## DTR: Drywall Termination Reveal

- Special Sizes Available, Contact Customer Service For Details
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

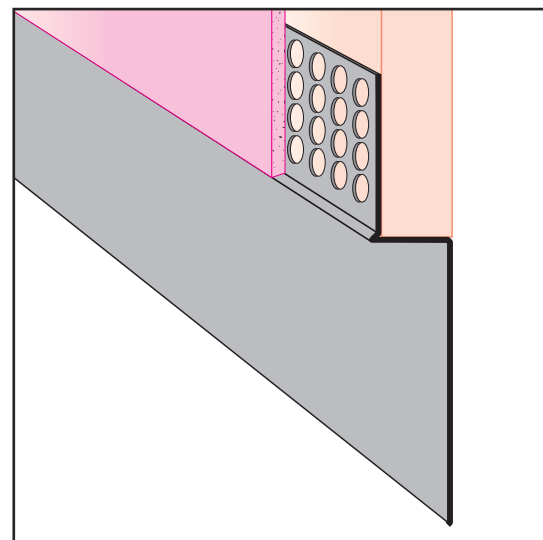
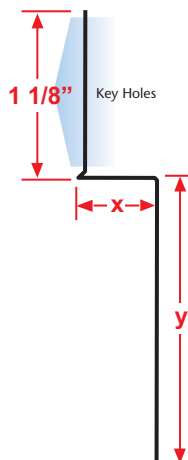
Drywall reveal molding used at door frames and wall base application. Includes key holes for drywall mud adhesion.

### Most Common Sizes

**X Sizes:** 1/2" or 5/8"

**Y Sizes:** 1/2", 3/4", 1", 1 1/2", 2", 2 1/2", 3", 3 1/2" or 4"

**Length:** 120"



### Most Common Part Numbers:

**DTR012 038SS** DTR: X=1/2, Y=3/8, SS, 10'

**DTR012 312A** DTR: X=1/2, Y=3 1/2, A, 10'

**DTR058 034AK** DTR: X=5/8, Y=3/4, Fluorophore, A

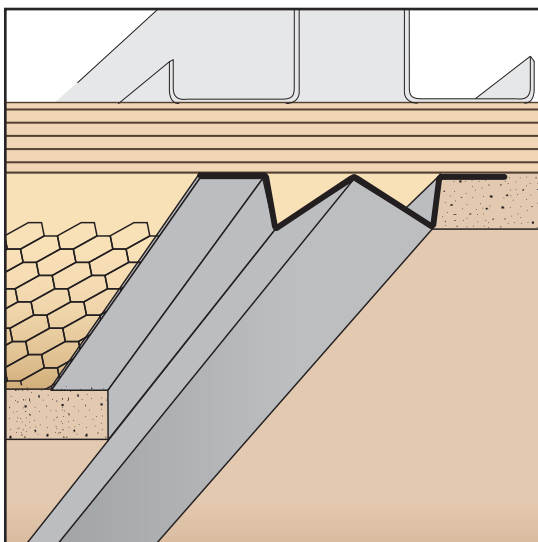
**DTR058 034SS** DTR: X=5/8, Y=3/4, SS, 10'

**DTR058 058** DTR: X=5/8, Y=5/8, GS, 10'

**DTR058 112SS** DTR: X=5/8, Y=1 1/2, SS, 10'

**DTR058 212JTC** DTR: X=5/8, Y=2 1/2, Jet Kote, GS, 10'

**DTR058 300JTC** DTR: X=5/8, Y=3, Jet Kote, GS, 10'



## DVG: Double V Groove

- Special Sizes Available, Contact Customer Service For Details
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

A plaster channel screed that creates a decorative reveal with an interesting and unique appearance.

### Most Common Sizes

**X Sizes:** 1/2", 5/8", 3/4", 7/8", 1" or 1 1/2"

**Y Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2" or 3"

**Length:** 120"



### Most Common Part Numbers:

**DVG012 034** DVG: X=1/2, Y=3/4, GS, 10'

**DVG034 034** DVG: X=3/4, Y=3/4, GS, 10'

**DVG034 034Z** DVG: X=3/4, Y=3/4, Z, 10'

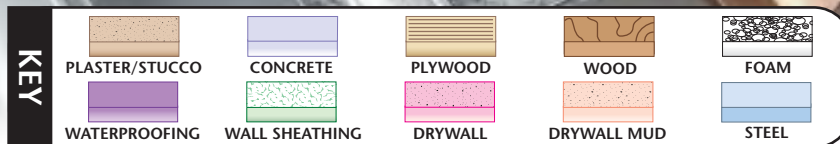
**DVG034 100** DVG: X=3/4, Y=1, GS, 10'

**DVG034 112** DVG: X=3/4, Y=1 1/2, GS, 10'

**DVG034 200** DVG: X=3/4, Y=2, GS, 10'

**DVG078 034SS** DVG: X=7/8, Y=3/4, SS, 10'

**DVG078 100** DVG: X=7/8, Y=1, GS, 10'

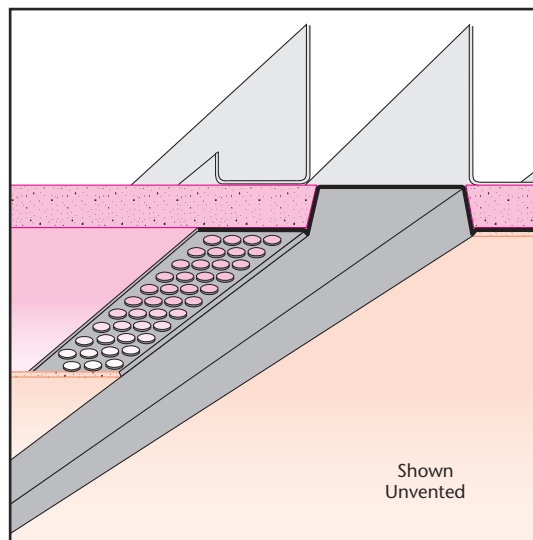


## DWR: Drywall Reveal

- Special Sizes Available, Contact Customer Service For Details
- Available With 1/8", 1/4" Vent Holes or No Vent
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

Creates a decorative reveal in the drywall. The molding is attached after the drywall is installed, minimizing labor. Can be vented to permit air flow. Includes key holes for drywall mud adhesion.

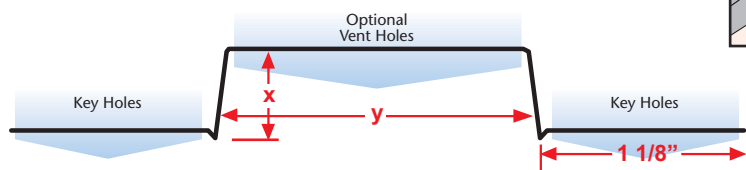


### Most Common Sizes

**X Sizes:** 1/2" or 5/8"

**Y Sizes:** 1 1/2", 2", 2 1/2", 3", 3 1/2", 4" or 4 1/2"

**Length:** 120"



### Most Common Part Numbers:

**DWR012V200** DWR: X=1/2, 1/8 Vent, Y=2, GS, 10'

**DWR012V300** DWR: X=1/2, 1/8 Vent, Y=3, GS, 10'

**DWR012V400J** DWR: X=1/2, 1/4 Vent, Y=4, GS, 10'

**DWR058V200** DWR: X=5/8, 1/8 Vent, Y=2, GS, 10'

**DWR058V300** DWR: X=5/8, 1/8 Vent, Y=3, GS, 10'

**DWR058V300J** DWR: X=5/8, 1/4 Vent, Y=3, GS, 10'

**DWR058V600** DWR: X=5/8, 1/8 Vent, Y=6, GS, 10'

**DWR258 300A** DWR: X=2 5/8, Y=3, A, 10'

# Stockton

## CUSTOM FABRICATION

## Stockton Custom Fabrication

Stockton Products™ Has Made Some Exciting Changes In Our Livermore And Orange Facilities.

In order to expand our metal forming capabilities, we've made a significant investment in state-of-the-art equipment and experienced personnel to accomplish this goal.

Established as "Stockton Custom Fabrication", this new division will permit us to greatly expand our product line and market reach and give us the ability to offer all types of custom fabricated metal items as well as expand our current line of stock metal items through innovation and cost saving economies.



**See Page 4 & 5 For More Information!**



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Custom Fabrication  
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# METAL

## DWT: Drywall Wall Trim

- Special Sizes Available, Contact Customer Service For Details
- Available With Vent Holes
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

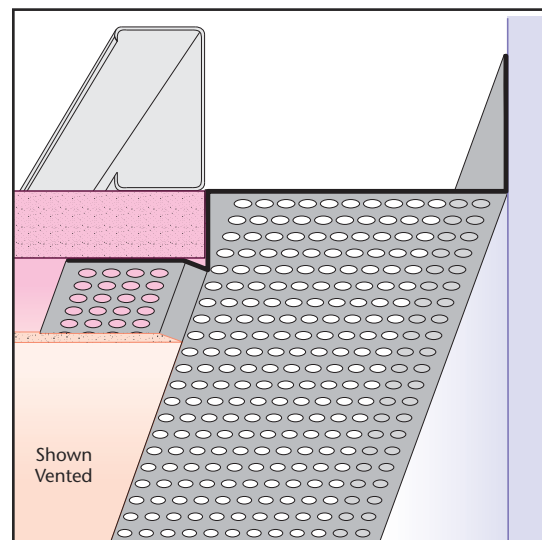
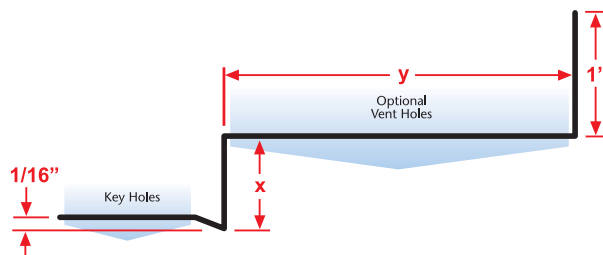
A multi-functional drywall product that makes a smooth transition from a drywall ceiling to the wall. Includes key holes for drywall mud adhesion.

### Most Common Sizes

**X Sizes:** 1/2" or 5/8"

**Y Sizes:** 1/2", 3/4", 1", 1 1/2", 2", 2 1/2", 3", 3 1/2", 4" or 4 1/2"

**Length:** 120"



### Most Common Part Numbers:

**DWT012 012C** DWT: X=1/2, Y=1/2, C, 10'

**DWT012V012SS** DWT: X=1/2, 1/8 Vent, Y=1/2, SS, 10'

**DWT058 200Z** DWT: X=5/8, Y=2, Z, 10'

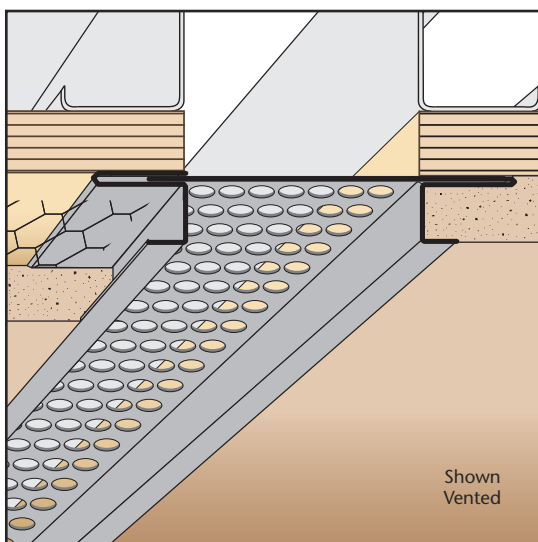
**DWT058V112A** DWT: X=5/8, 1/8 Vent, Y=1 1/2, A, 10'

**DWT058V200SS** DWT: X=5/8, 1/8 Vent, Y=2, SS, 10'

**DWT058V212** DWT: X=5/8, 1/8 Vent, Y=2 1/2, GS, 10'

**DWT058V300JA** DWT: X=5/8, 1/4 Vent, Y=3, A, 10'

**DWT058V400JA** DWT: X=5/8, 1/4 Vent, Y=4, A, 10'



## ECS: Expansion Channel Screed (#40) - 2 Piece

- Special Sizes Available, Contact Customer Service For Details
  - Available With 1/8", 1/4" Vent Holes or No Vent
  - Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)
- (See Our Materials Guide For Details, Page 40)

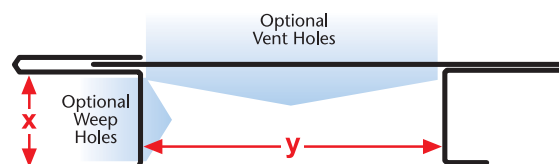
Adjustable version of our Plaster Channel Screed that permits movement. Can be vented for air flow.

### Most Common Sizes

**X Sizes:** 3/8", 1/2", 5/8", 3/4", 7/8" or 1"

**Y Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2", 3" or 3 1/2"

**Length:** 120"



### Most Common Part Numbers:

**ECS034 012** ECS: X=3/4, Y=1/2, GS, 10'

**ECS034 100** ECS: X=3/4, Y=1, GS, 10'

**ECS038V312** ECS: X=3/8, 1/8 Vent, Y=3 1/2, GS, 10'

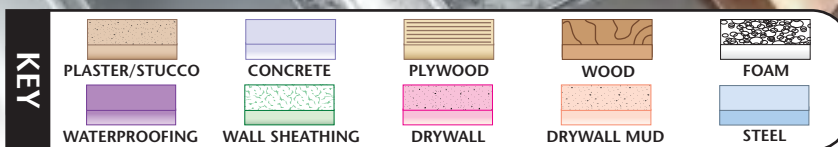
**ECS058V112** ECS: X=5/8, 1/8 Vent, Y=1 1/2, GS, 10'

**ECS058V112J** ECS: X=5/8, 1/4 Vent, Y=1 1/2, GS, 10'

**ECS078 038** ECS: X=7/8, Y=3/8, GS, 10'

**ECS078 300** ECS: X=7/8, Y=3, GS, 10'

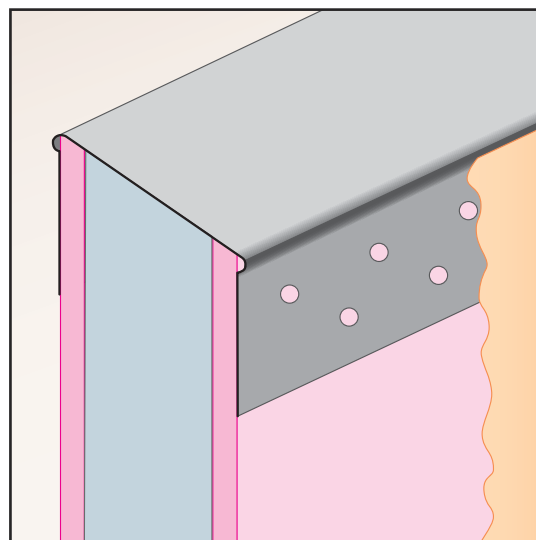
**ECS138 012** ECS: X=1 3/8, Y=1/2, GS, 10'



## ECX: End Cap

- Special Sizes Available, Contact Customer Service For Details
  - Available Anodized, PaintLoc (PTL) or Jet Kote (JTC) Finished
  - Available in Aluminum (A)
- (See Our Materials Guide For Details, Page 40)

Used as an end cap to finish off partition walls. Standard length is 10 foot. The ECX End Cap has holes in the taping flange for keying the drywall mud.



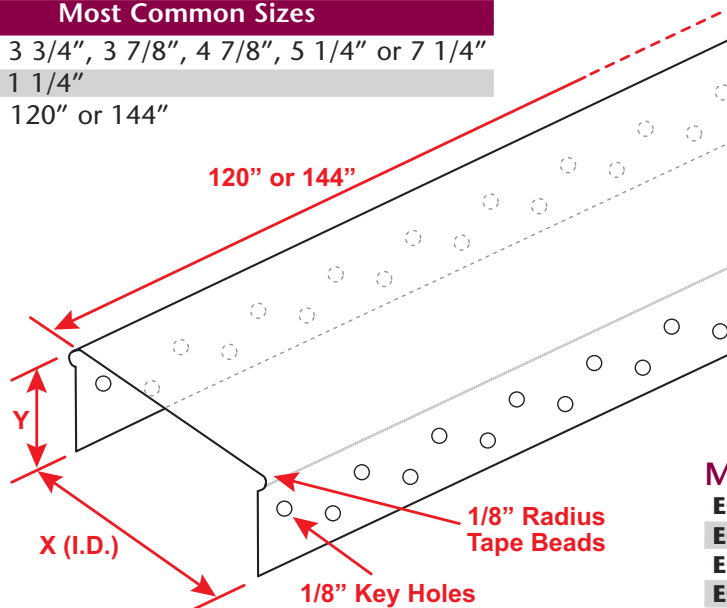
**NEW**

### Most Common Sizes

**X Sizes:** 3 3/4", 3 7/8", 4 7/8", 5 1/4" or 7 1/4"

**Y Sizes:** 1 1/4"

**Length:** 120" or 144"



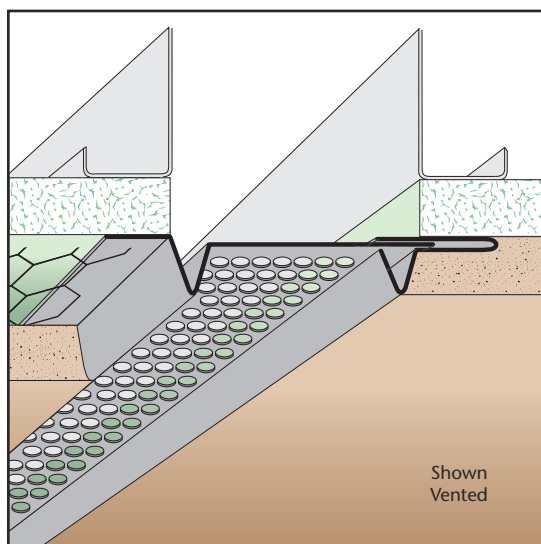
### Most Common Part Numbers:

**ECX3750JTC** ECX: X=3 3/4, A, 10', JTC

**ECX3875JTC** ECX: X=3 7/8, A, 10', JTC

**ECX4875JTC** ECX: X=4 7/8, A, 10', JTC

**ECX725JTC** ECX: X=7 1/4, A, 10', JTC



## EVS: Expansion Vent Screed - 2 Piece

- Special Sizes Available, Contact Customer Service For Details
- Available With 1/8", 1/4" Vent Holes or No Holes
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

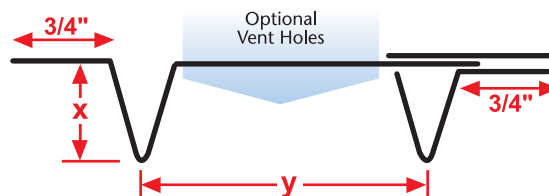
Adjustable version of our standard vent screed that permits movement in a double stud condition while providing required airflow into space above. Can also be ordered non-vented for use as a horizontal expansion joint providing movement capabilities at a floor line.

### Most Common Sizes

**X Sizes:** 3/8", 1/2", 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2", 3", 3 1/2", 4", 4 1/2", 5", 5 1/2" or 6"

**Length:** 120"



### Most Common Part Numbers:

**EVS012 034** EVS: X=1/2, Y=3/4, GS, 10'

**EVS012V100C** EVS: X=1/2, 1/8 Vent, Y=1, C, 10'

**EVS034 400** EVS: X=3/4, Y=4, GS, 10'

**EVS034V100** EVS: X=3/4, 1/8 Vent, Y=1, GS, 10'

**EVS034V300SS** EVS: X=3/4, 1/8 Vent, Y=3, SS, 10'

**EVS078 034** EVS: X=7/8, Y=3/4, GS, 10'

**EVS078 034AC** EVS: X=7/8, Y=3/4, GS, 10'

**EVS078 200** EVS: X=7/8, Y=2, GS, 10'





**SPECIAL SIZES AVAILABLE!**

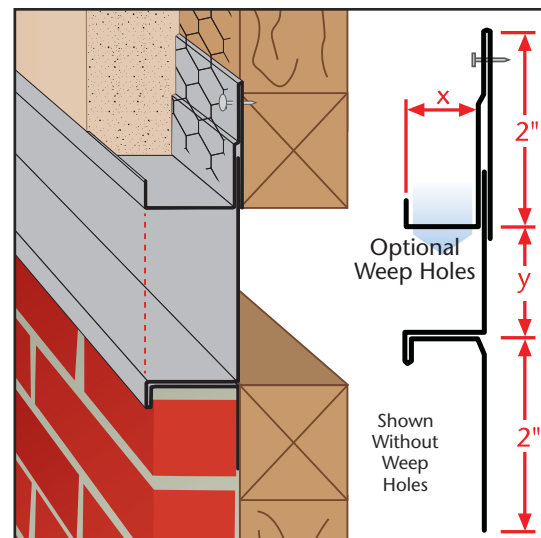
Contact Stockton  
Custom Fabrication  
at (877) 786-2587

# METAL

## EWC: Expansion Water-Resistant Channel - 2 Piece

- Special Sizes Available, Contact Customer Service For Details
  - Superior™ Moisture Protection
  - SolidGround® Design For Moisture Protection
  - Available With 1/8" Weep Holes or No Holes
  - Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)
- (See Our Materials Guide For Details, Page 40)

The unique hem design stops moisture penetration in a horizontal condition. The two-piece design allows for movement. 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 manufacturing plant miter-cut, solid-soldered inside and outside corners are available, giving you moisture management confidence throughout the entire installation.



### Most Common Sizes

**X Sizes:** 3/4", 7/8", 1", 1 1/4", 1 3/8" or 1 1/2"

**Y Sizes:** 1/4", 1/2", 3/4", 1", 1 1/2" or 2"

**Length:** 120"



### Most Common Part Numbers:

**EWC034W034** EWC: X=3/4, 1/8 Weep Hole, Y=3/4, GS, 10'

**EWC058 034A** EWC: X=5/8, Y=3/4, A, 10'

**EWC078 100** EWC: X=7/8, Y=1, GS, 10'

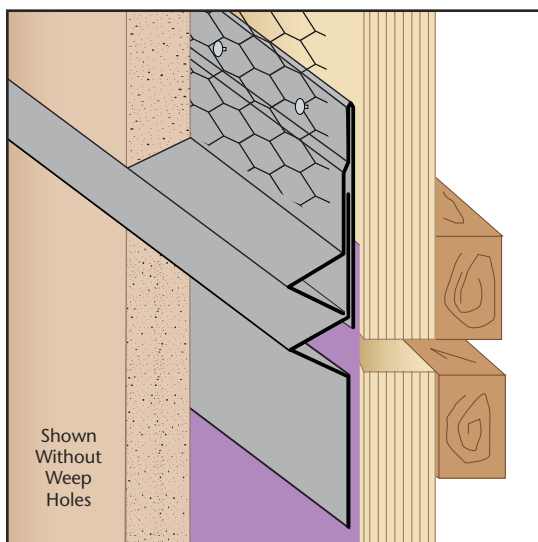
**EWC078W012** EWC: X=7/8, 1/8 Weep Hole, Y=1/2, GS, 10'

**EWC078W034** EWC: X=7/8, 1/8 Weep Hole, Y=3/4, GS, 10'

**EWC100 100SS4** EWC: X=1, Y=1, SS, 4'

**EWC138W034** EWC: X=1 3/8, 1/8 Weep, Y=3/4, GS, 10'

**EWC138W200** EWC: X=1 3/8, 1/8 Weep, Y=2, GS, 10'



## EWR: Expansion Water-Resistant Reveal - 2 Piece

- Special Sizes Available, Contact Customer Service For Details
  - Available With 1/8" Weep Holes or No Holes
  - Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)
- (See Our Materials Guide For Details, Page 40)

The 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.

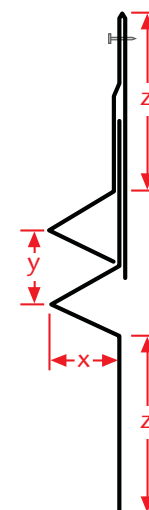
### Most Common Sizes

**X Sizes:** 1/2", 3/4", 1" or 1 3/8"

**Y Sizes:** 3/4", 1", 1 1/2", 2" or 3"

**Z Sizes:** 2 1/2"

**Length:** 120"



### Most Common Part Numbers:

**EWR012W034 212JZ** EWR: X=1/2, Y=3/4, 1/4 Weep, 2 1/2, Z, 10'

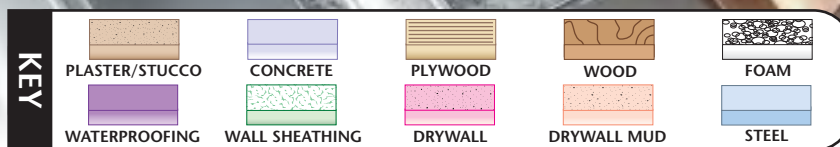
**EWR034 012 300** EWR: X=3/4, Y=1/2, Z=3, GS, 10'

**EWR034 034FL300** EWR: X=3/4, Y=3/4, Z=3, GS, 10'

**EWR034 100 212** EWR: X=3/4, Y=1, Z=2 1/2, GS, 10'

**EWR034W200 300** EWR: X=3/4, 1/8 Weep, Y=2, Z=3, GS, 10'

**EWR078 100 300** EWR: X=7/8, Y=1, Z=3, GS, 10'



## FAS-RBR-STRAP: Strap (Rated Base Reveal)

- Available in Galvanized Steel (GS) 20ga. Only

FAS-RBR-STRAP (Rated Base Reveal) is a 6" composite steel/intumescent profile that provides a fire and smoke rating according to UL-2079 for a recessed base board and listed under UL BW-S-0036. The FAS-RBR Strap is a fire rated steel/intumescent strap drywall accessory that provides fire rating for recessed base board assemblies. FAS-RBR-STRAP takes the place of drywall and maintains the UL fire rating. Provides both one and two hour fire ratings.

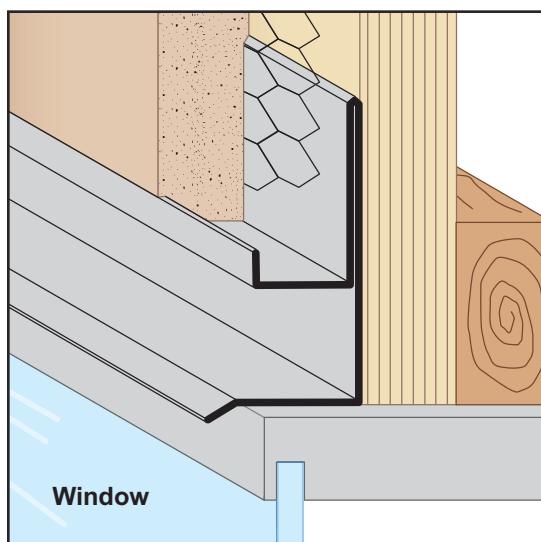
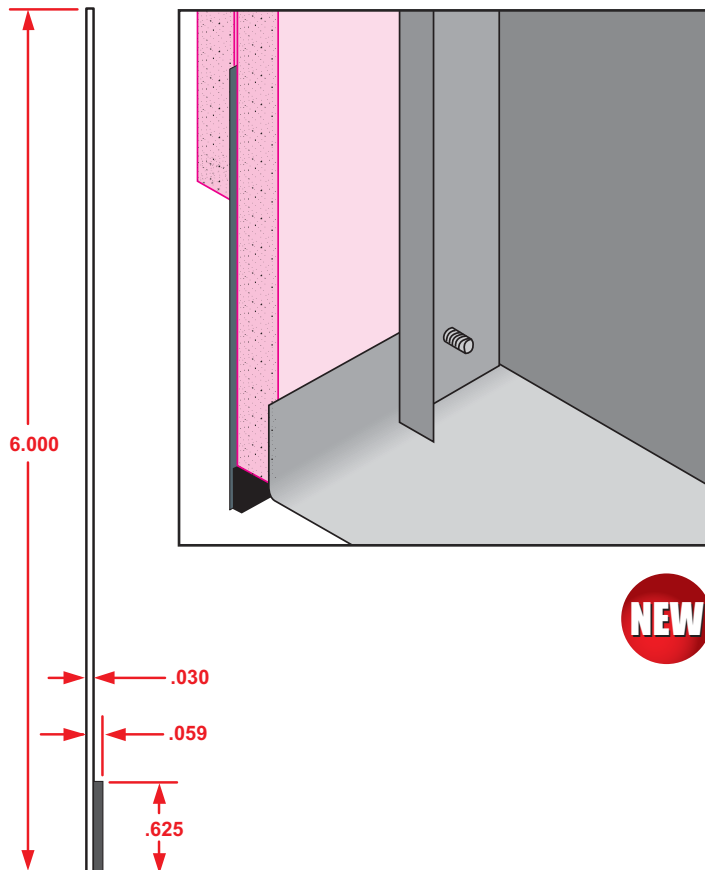
FAS-RBR-STRAP is fabricated from hot-dipped galvanized steel complying with ASTM A653, and ASTM A1003 Grade 33 Type H for 33 ksi yield strength steel for 20 gauge (30 mil) with a minimum G40 coating complying with ASTM A924.

U.S. Patent No. 9,752,318 B2

### Available Size

**Width:** 6"

**Length:** 120"



## FDM: F-Drip Mold

- Special Sizes Available, Contact Customer Service For Details
  - Available With 1/8" Weep Holes or No Holes
  - Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)
- (See Our Materials Guide For Details, Page 40)

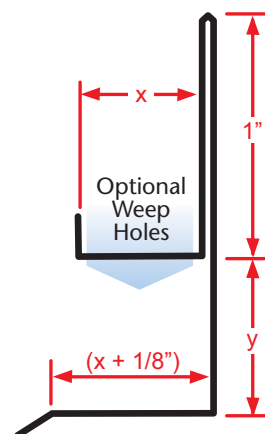
Provides a plaster stop/drip molding with an aesthetic reveal for window heads, top of doors frames and plate conditions where a drip function in desired.

### Most Common Sizes

**X Sizes:** 1/2", 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 1/2", 3/4" or 1"

**Length:** 120"



## Most Common Part Numbers:

**FDM078 012 100** FDM: X=7/8, Y=1/2, GS, 10'

**FDM078W012** FDM: X=7/8, 1/8 Weep, Y=1/2, GS, 10'

**FDM078W100** FDM: X=7/8, 1/8 Weep Hole, Y=1, AL, 10'

**FDM078W100A** FDM: X=7/8, 1/8 Weep Hole, Y=1, A, 10'

**FDM118W034A** FDM: X=1 1/8, 1/8 Weep, Y=3/4, A, 10'

**FDM1516W014** FDM: X=1 5/16, 1/8 Weep, Y=1/4, GS, 10'

**FDM50 100EC** FDM: X=1/2, Y=1, Clear Anodize, 10'



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**METAL**

## FDR: F Drywall Reveal

- Special Sizes Available, Contact Customer Service For Details
  - Available With 1/8", 1/4" Vent Holes or No Vent
  - Available Curved Upon Request
  - Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)
- (See Our Materials Guide For Details, Page 40)

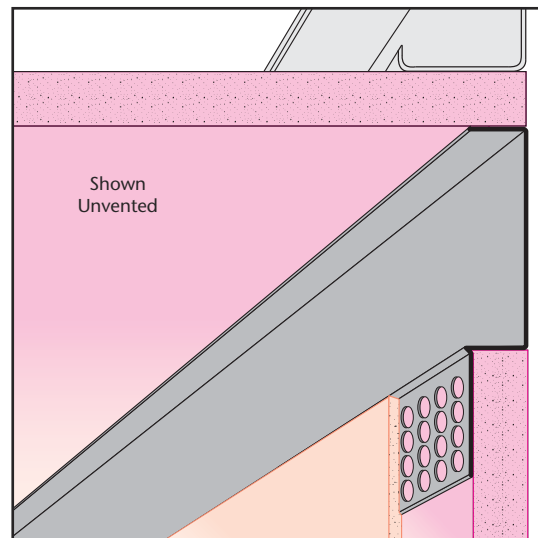
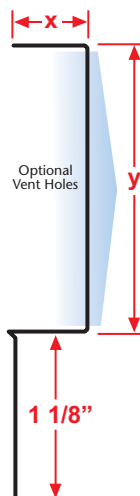
Drywall reveal molding used at ceiling/wall, wall/ceiling, or base conditions. Can be vented to provide perimeter air flow. Tapes in after drywall is installed. Includes key holes for drywall mud adhesion.

### Most Common Sizes

**X Sizes:** 1/2" or 5/8"

**Y Sizes:** 1/2", 3/4", 1", 1 1/2", 2", 2 1/2", 3", 3 1/2" or 4"

**Length:** 120"



### Most Common Part Numbers:

**FDR012V200** FDR: X=1/2, 1/4 Vent, Y=2, GS, 10'

**FDR058 012SS** FDR: X=5/8, Y=1/2, SS, 10'

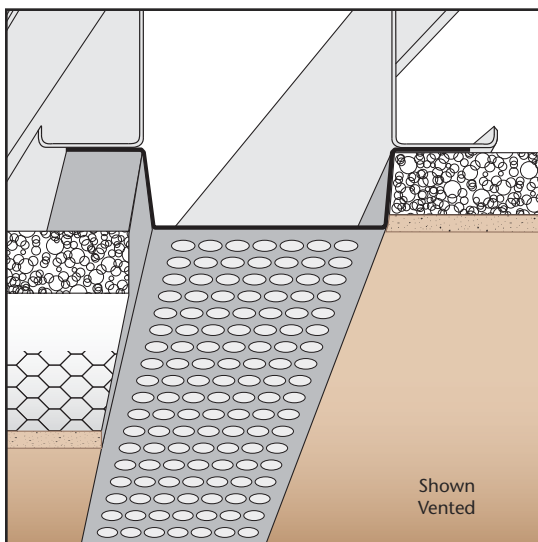
**FDR058 034** FDR: X=5/8, Y=3/4, GS, 10'

**FDR058 100AC** FDR: X=5/8, Y=1 1/2, Clear Anodize, A, 10'

**FDR058 112** FDR: X=5/8, Y=1 1/2, GS, 10'

**FDR058V200** FDR: X=5/8, 1/8 Vent, Y=2, GS, 10'

**FDR058V400** FDR: X=5/8, 1/8 Vent, Y=4, GS, 10'



## FEV: Flush Edge Vent

- Special Sizes Available, Contact Customer Service For Details
  - Available With 1/8", 1/4" Vent Holes or No Vent
  - Available Curved Upon Request
  - Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)
- (See Our Materials Guide For Details, Page 40)

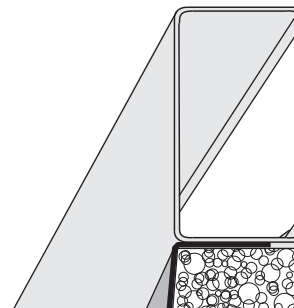
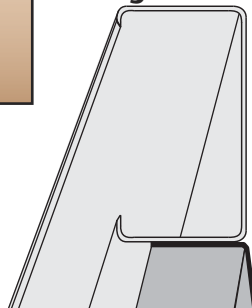
Used in a soffit condition as a vent molding to permit air flow into the soffit.

### Most Common Sizes

**X Sizes:** 3/8", 1/2", 5/8", 3/4", 7/8", 1", 1 1/4" or 1 1/2"

**Y Sizes:** 1 1/2", 2", 3" or 4"

**Length:** 120"



### Most Common Part Numbers:

**FEV012V200** FEV: X=1/2, 1/8 Vent, Y=2, GS, 10'

**FEV012V200J** FEV: X=1/2, 1/4 Vent, Y=2, GS, 10'

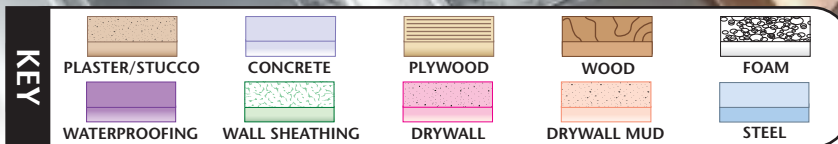
**FEV012V212J** FEV: X=1/2, 1/4 Vent, Y=2 1/2, GS, 10'

**FEV034V200** FEV: X=3/4, 1/8 Vent, Y=2, GS, 10'

**FEV034V200J** FEV: X=3/4, 1/4 Vent, Y=2, GS, 10'

**FEV038V200** FEV: X=3/8, 1/8 Vent, Y=2, GS, 10'

**FEV058V200** FEV: X=5/8, 1/8 Vent, Y=2, GS, 10'



## FLT: Flexible Trak

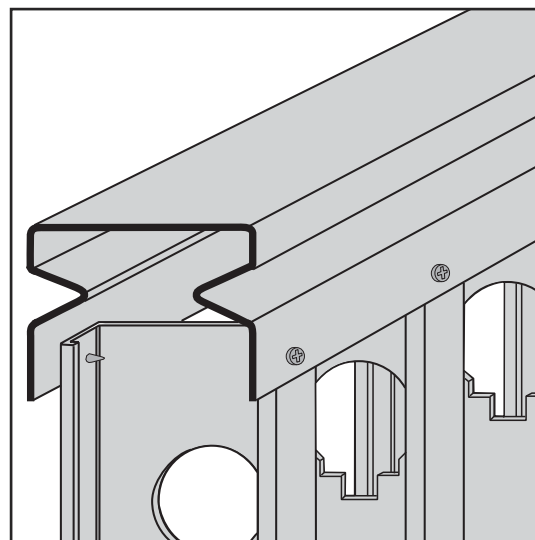
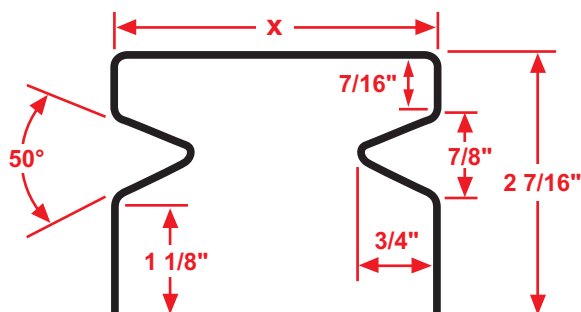
- Special Sizes Available, Contact Customer Service For Details
- 26 Gauge or 20 Gauge Galvanized Steel Only  
(See Our Materials Guide For Details, Page 40)

Flexible Trak is designed for non-load bearing and partition walls to reduce cracking caused by ceiling deflection.

### Most Common Sizes

**X Sizes:** 3 5/8", 4" or 6"

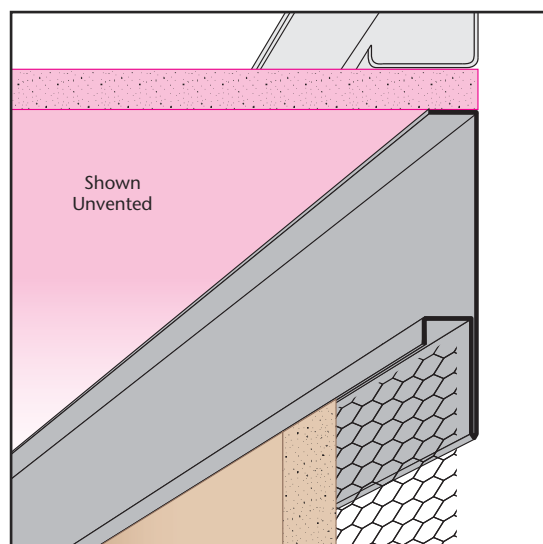
**Length:** 120"



## Most Common Part Numbers:

**FLT20G 358** FLT: X=3 5/8, GS 20ga, 10'

**FLT20G 600** FLT: X=6, GS 20ga, 10'



## FRM: F Reveal Mold

- Special Sizes Available, Contact Customer Service For Details
- Available With 1/8", 1/4" Vent Holes or No Vent
- Available With 1/8" Weep Holes or No Weep Holes
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)  
(See Our Materials Guide For Details, Page 40)

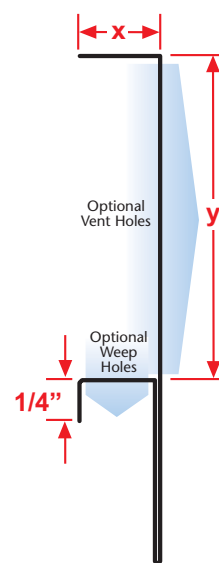
Creates a decorative reveal at wall/ceiling conditions for stucco. Can be vented for perimeter air flow. Has a return key for screeding.

### Most Common Sizes

**X Sizes:** 1/2", 5/8", 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2", 3", 3 1/2" or 4"

**Length:** 120"



## Most Common Part Numbers:

**FRM012 034** FRM: X=1/2, Y=3/4, GS, 10'

**FRM012V100J** FRM: X=1/2, 1/4 Vent, Y=1, GS, 10'

**FRM012V200** FRM: X=1/2, 1/8 Vent, Y=2, GS, 10'

**FRM034V200** FRM: X=3/4, 1/8 Vent, Y=2, 10'

**FRM078 200** FRM: X=7/8, Y=2, GS, 10'

**FRM078V200** FRM: X=7/8, 1/8 Vent, Y=2, GS, 10'

**FRM100 034AK** FRM: X=1, Y=3/4, A, Fluorophore Paint, 10'





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## FSM: Fascia Soffit Mold

- Special Sizes Available, Contact Customer Service For Details
- Available With 1/8", 1/4" Vent Holes or No Vent
- Available With 1/8" Weep Holes or No Weep Holes
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

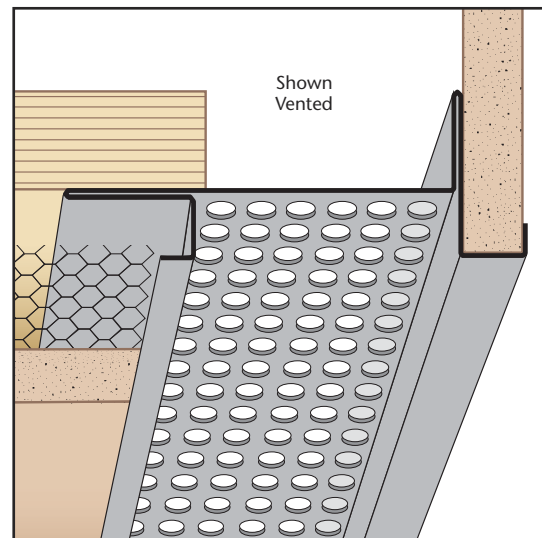
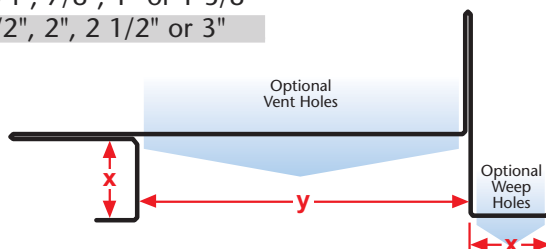
Creates a decorative reveal at fascia/soffit transition providing a small overhang drip edge. Has return keys for screeding of stucco. Extended attachment flanges provides area to overlay lathing. Can be vented for perimeter airflow into space above.

### Most Common Sizes

**X Sizes:** 1/2", 5/8", 3/4", 7/8", 1" or 1 3/8"

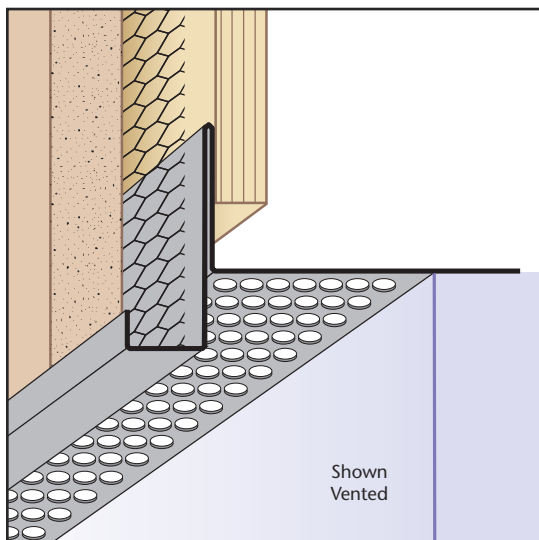
**Y Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2" or 3"

**Length:** 120"



### Most Common Part Numbers:

<b>FSM034 078GA20</b>	FSM: X=3/4, Y=7/8, 20 ga GS, 10'
<b>FSM078 034</b>	FSM: X=7/8, Y=3/4, GS, 10'
<b>FSM100V200W100L</b>	FSM: X=1, 1/8 Vent, Y=2, 1/2 Weep, 1 Return, GS, 10'
<b>FSM100V200W138L</b>	FSM: X=1, 1/8 Vent, Y=2, 1/2 Weep, 1 3/8 Return, GS, 10'



## FTM: Fascia Transition Mold

- Special Sizes Available, Contact Customer Service For Details
- Available With 1/8", 1/4" Vent Holes or No Vent
- Available With 1/8" Weep Holes or No Weep Holes
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

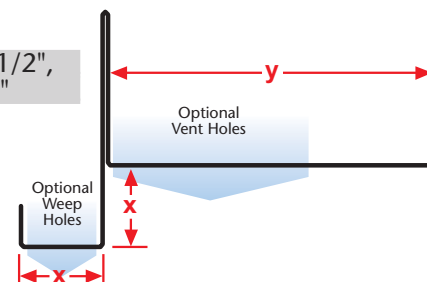
Creates a fascia/soffit transition providing a small overhang to prevent moisture from migrating back to the soffit surface. Prevents water staining on plaster by creating a drip edge. Can be vented for perimeter airflow into space above the soffit.

### Most Common Sizes

**X Sizes:** 1/2", 5/8", 3/4", 7/8", 1" or 1 3/8"

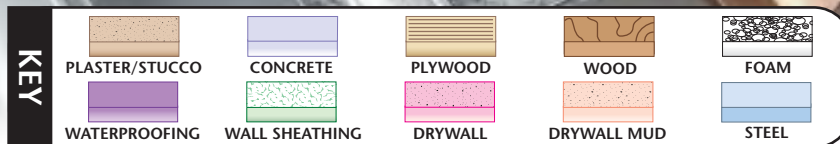
**Y Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2", 3", 3 1/2", 4" or 4 1/2"

**Length:** 120"



### Part Numbers:

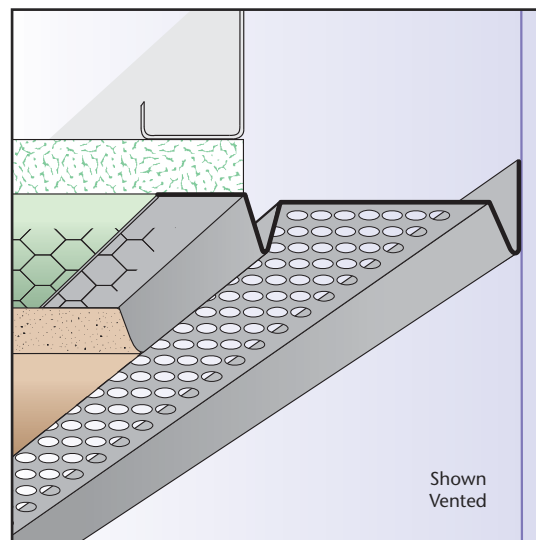
<b>FTM034 138</b>	FTM: X=3/4, Y=1 3/8, GS, 10'	<b>FTM078V312</b>	FTM: X=7/8, 1/8 Vent, Y=3 1/2, GS, 10'
<b>FTM034V138</b>	FTM: X=3/4, 1/8 Vent, Y=1 3/8, GS, 10'	<b>FTM078V412</b>	FTM: X=7/8, 1/8 Vent, Y=4 1/2, GS, 10'
<b>FTM034V212</b>	FTM: X=3/4, 1/8 Vent, Y=2 1/2 GS, 10'	<b>FTM078W312LZ</b>	FTM: X=7/8, 1/2 Weep Hole, Y=3 1/2, Z, 10'
<b>FTM078V200</b>	FTM: X=7/8, 1/8 Vent, Y=2, GS, 10'		



## FVM: F Vent Mold

- Special Sizes Available, Contact Customer Service For Details
  - Available With 1/8", 1/4" Vent Holes or No Vent
  - Available Curved Upon Request
  - Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)
- (See Our Materials Guide For Details, Page 40)

F-vent 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.

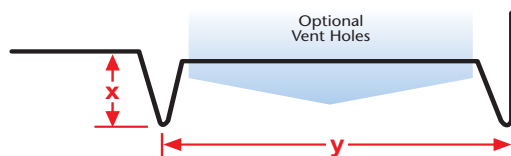


### Most Common Sizes

**X Sizes:** 3/8", 1/2", 5/8", 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2", 3", 3 1/2" or 4"

**Length:** 120"



### Most Common Part Numbers:

**FVM012V200** FVM: X=1/2, 1/8 Vent, Y=2, GS, 10'

**FVM034V200J** FVM: X=3/4, 1/4 Vent, Y=2, GS, 10'

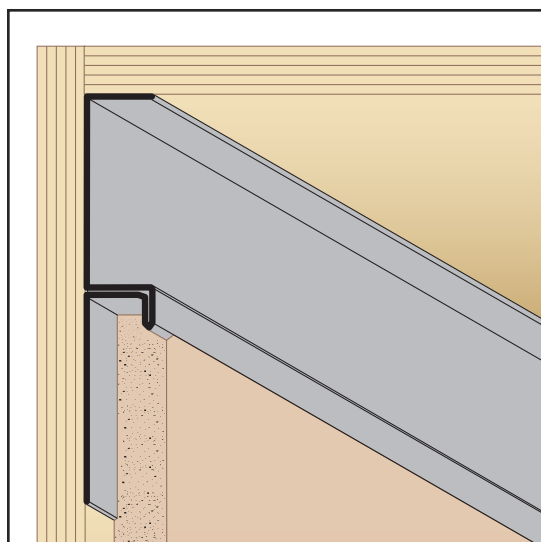
**FVM034V300** FVM: X=3/4, 1/8 Vent, Y=3, GS, 10'

**FVM034V400** FVM: X=3/4, 1/8 Vent, Y=4, GS, 10'

**FVM058V312** FVM: X=5/8, 1/8 Vent, Y=3 1/2, GS, 10'

**FVM078V200** FVM: X=7/8, 1/8 Vent, Y=2, GS, 10'

**FVM100V300J** FVM: X=1, 1/4 Vent, Y=3 1/2, GS, 10'



## FWC: F Water-Resistant Channel

- Special Sizes Available, Contact Customer Service For Details
  - Superior™ Moisture Protection
  - SolidGround® Design For Moisture Protection
  - Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)
- (See Our Materials Guide For Details, Page 40)

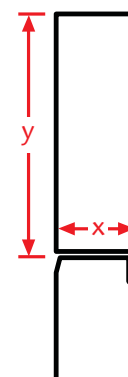
One-piece design feature mitigates the concern of moisture penetration in a horizontal application. Matching customer service miter-cut, solid-soldered inside and outside corners are available, giving you moisture management confidence throughout the entire installation.

### Most Common Sizes

**X Sizes:** 3/4", 7/8", 1", 1 1/4" or 1 3/8"

**Y Sizes:** 1/2", 3/4", 1", 1 1/2" or 2"

**Length:** 120"



### Most Common Part Numbers:

**FWC012 034** FWC: X=1/2, Y=3/4, GS, 10'

**FWC034 012** FWC: X=3/4, Y=1/2, GS, 10'

**FWC034 034** FWC: X=3/4, Y=3/4, GS, 10'

**FWC034 034Z** FWC: X=3/4, Y=3/4, Z, 10'

**FWC034 100** FWC: X=3/4, Y= 1, GS, 10'

**FWC034 200** FWC: X=3/4, Y=2, GS, 10'

**FWC078 100** FWC: X=7/8, Y=1, GS, 10'



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**METAL**

## GECX: Glazing End Cap

- Special Sizes Available, Contact Customer Service For Details
  - Available Anodized, PaintLoc (PTL) or Jet Kote (JTC) Finished
  - Available in Aluminum (A)
- (See Our Materials Guide For Details, Page 40)

Used as an end cap to hold glass. Standard length is 10 foot. The GECX Glazing End Cap has holes in the taping flange for keying the drywall mud.

**Note:** Reveal width depends on glass thickness. Please specify Z dimensions width and depth of reveal.

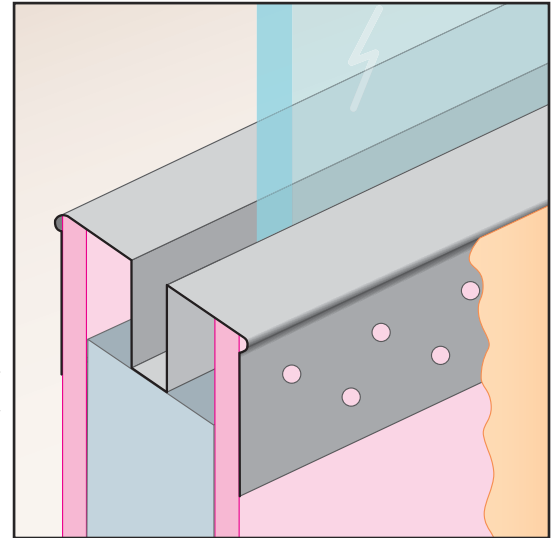
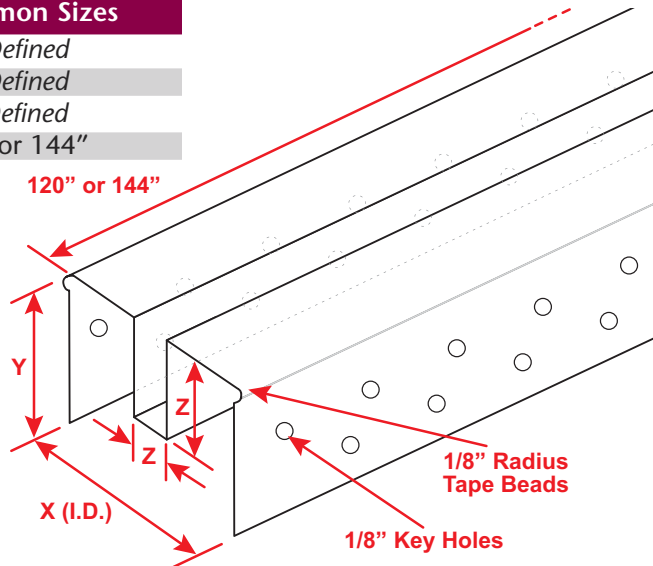
### Most Common Sizes

**X Sizes:** User Defined

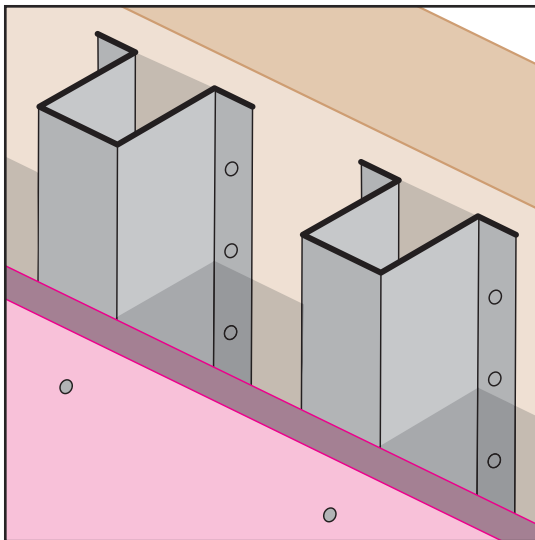
**Y Sizes:** User Defined

**Z Sizes:** User Defined

**Length:** 120" or 144"



**NEW**



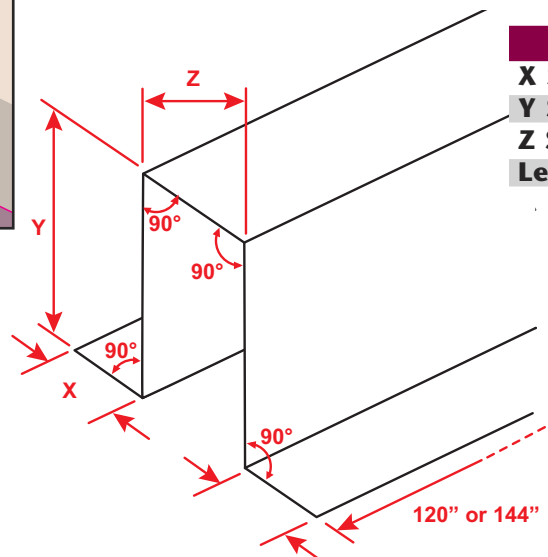
**NEW**

## H-C: Hat Channel

- Special Sizes Available, Contact Customer Service For Details
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

These 90° Hat Channel are hat-shaped framing component used to space out masonry walls and ceiling assemblies. In concrete wall applications, furring channel is installed vertically to the wall surface using concrete nails or power-driven fasteners. Drywall panels are then attached to the Hat Channels.



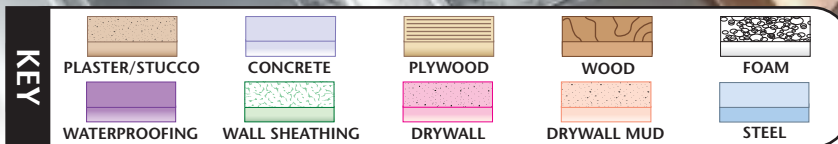
### Most Common Sizes

**X Sizes:** User Defined

**Y Sizes:** User Defined

**Z Sizes:** User Defined

**Length:** 120" or 144"



## H-C/LP: Hat Channel Low Profile

- Special Sizes Available, Contact Customer Service For Details
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

Similar to the hat Channel the Hat Channel Low Profile is designed to give less spacing. These 110° Hat Channel are framing component used to space out masonry walls and ceiling assemblies. In concrete wall applications, furring channel is installed vertically to the wall surface using concrete nails or power-driven fasteners. Exterior panels are then attached to the Hat Channels.

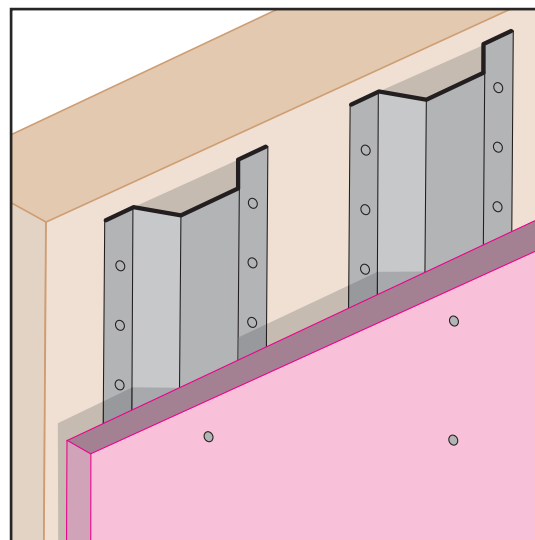
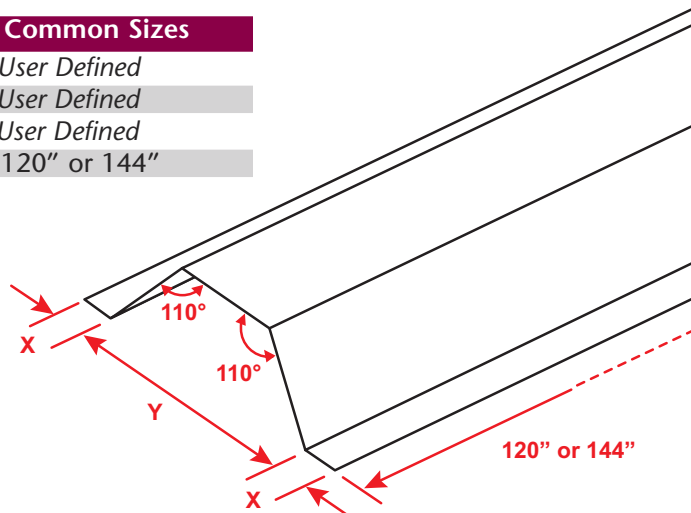
### Most Common Sizes

**X Sizes:** User Defined

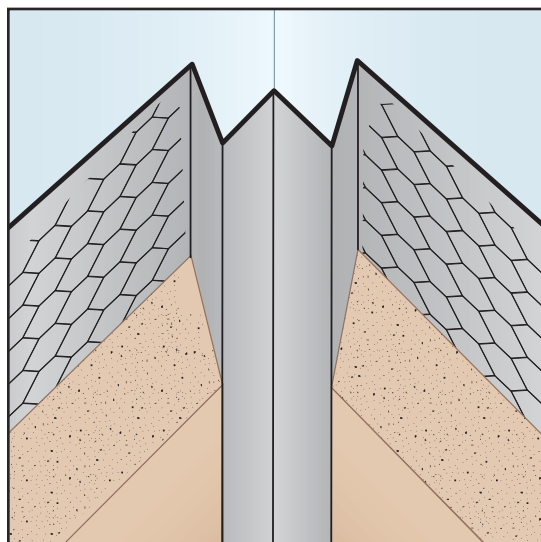
**Y Sizes:** User Defined

**Z Sizes:** User Defined

**Length:** 120" or 144"



**NEW**



## ICR: Inside Corner Reveal

- Special Sizes Available, Contact Customer Service For Details
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

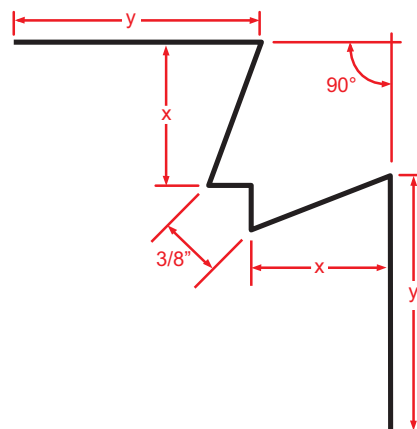
Provides a decorative reveal at an inside corner condition.

### Most Common Sizes

**X Sizes:** 1/2", 5/8", 3/4", 7/8" or 1"

**Y Sizes:** 1 1/2"

**Length:** 120"



### Most Common Part Numbers:

**ICR034 112** ICR: X=3/4, Y=1 1/2, GS, 10'

**ICR034 112SS4** ICR: X=3/4, Y=1 1/2, SS, 4'

**ICR034 112Z** ICR: X=3/4, Y=1 1/2, Z, 10'

**ICR058 112** ICR: X=5/8, Y=1 1/2, GS, 10'

**ICR058 112SS** ICR: X=5/8, Y=1 1/2, SS, 10'

**ICR078 112** ICR: X=7/8, Y=1 1/2, GS, 10'

**ICR078 112SS** ICR: X=7/8, Y=1 1/2, SS, 10'





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**METAL**

## ICT: Inside Corner Trim

- Special Sizes Available, Contact Customer Service For Details
  - Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)
- (See Our Materials Guide For Details, Page 40)

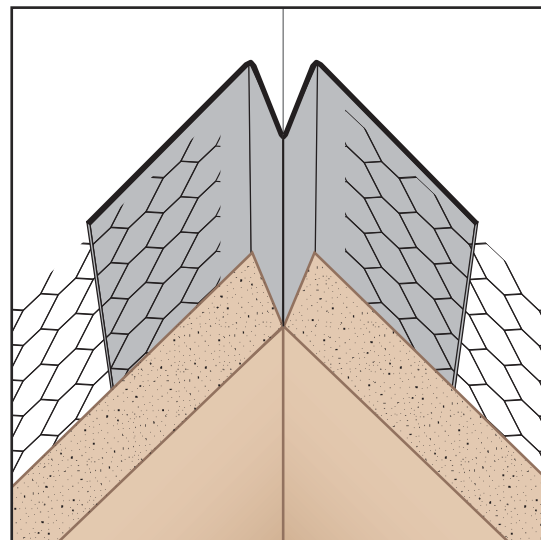
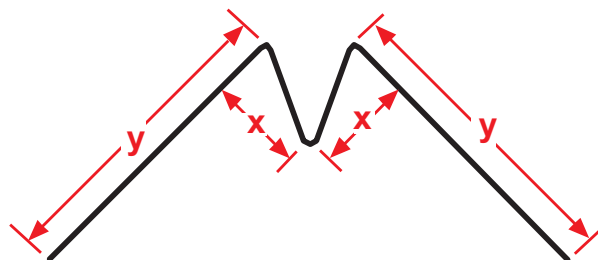
Provides a reveal at an inside corner.

### Most Common Sizes

**X Sizes:** 1/2", 5/8", 3/4", 7/8" or 1"

**Y Sizes:** 1 1/2"

**Length:** 120"



### Most Common Part Numbers:

**ICT012 112** ICT: X=1/2, Y=1 1/2, GS, 10'

**ICT034 112** ICT: X=3/4, Y=1 1/2, GS, 10'

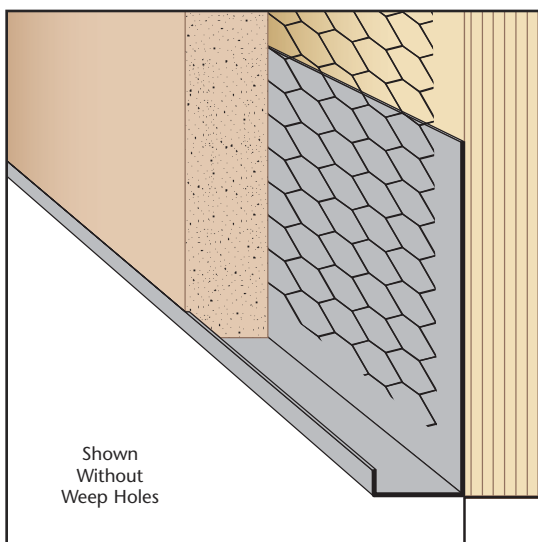
**ICT034 112Z** ICT: X=3/4, Y=1 1/2, ZN, 10'

**ICT078 112** ICT: X=7/8, Y=1 1/2, GS, 10'

**ICT078 112SSGA24** ICT: X=7/8, Y=1 1/2, 24ga SS, 10'

**ICT078 112Z** ICT: X=7/8, Y=1 1/2, Z, 10'

**ICT100 50EC** ICT: X=1, Y=1/2, Clear Anodize, 10'



Shown  
Without  
Weep Holes

## J-B: J Bead

- Special Sizes Available, Contact Customer Service For Details
- Superior™ Moisture Protection
- Available With 1/8", 1/2" Weep Holes or No Weep
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

Standard plaster stop/casing bead for terminating stucco.

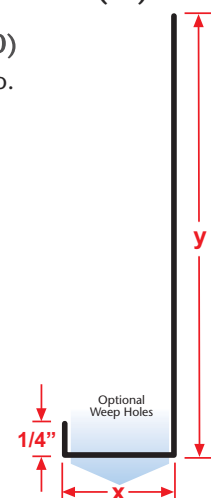
Has a return key for finishing.

### Most Common Sizes

**X Sizes:** 3/8", 1/2", 3/4", 7/8", 1", 1 1/8",  
1 1/4", 1 3/8", 1 1/2" or 2"

**Y Sizes:** 3 1/2" or 5"

**Length:** 120"



### Most Common Part Numbers:

**J B078 312** J-B: X=7/8, Y=3 1/2, GS, 10'

**J B078W312L** J-B: X=7/8, 1/2 Weep Hole, Y=3 1/2, GS, 10'

**J B138W312L** J-B: X=1 3/8, 1/2 Weep Hole, Y=3 1/2, GS, 10'

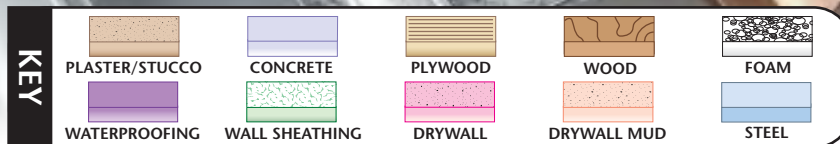
**J B034 312** J-B: X=3/4, Y=3 1/2, GS, 10'

**J B138 312** J-B: X=1 3/8, Y=3 1/2, GS, 10'

**J B118 312** J-B: X=1 1/8, Y=3 1/2, GS, 10'

**J B034W312L** J-B: X=3/4, 1/2 Weep Hole, Y=3 1/2, GS, 10'

**J B078 312Z** J-B: X=7/8, Y=3 1/2, Z, 10'



## J-B88: Long Flange J Bead

- Special Sizes Available, Contact Customer Service For Details
- Patent Pending
- Includes 1/2" Weep Holes
- Available in Galvanized Steel (GS), Galvalume® (GVM) or Aluminum (A)

Similar to the new SFC88 Short Flange "Finish Rite™" plaster trim, the J-B88 Long Flange J bead provides all the same features of controlling the brown coat thickness, but has a 3 1/2" nail flange and 1/2" diameter weep holes for those conditions where a weep function is required. No more excessive plaster build up! Control your finish, control your cost! Special sizes available. Please contact us for more information.

### Most Common Sizes

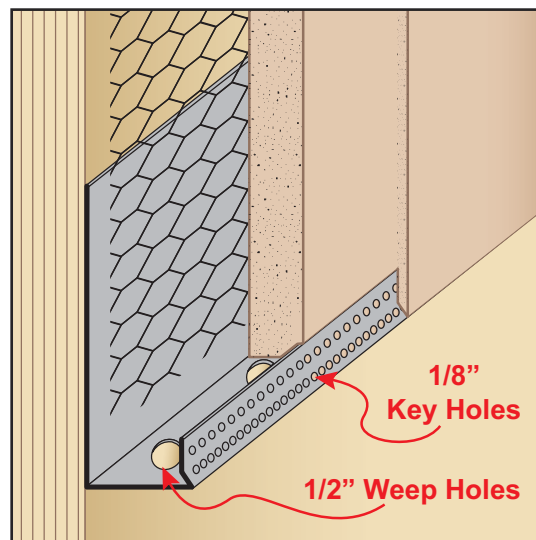
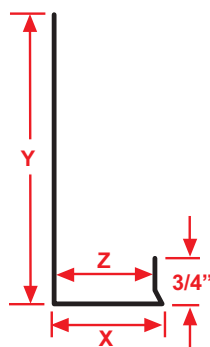
**W Sizes:** 1/8" or 3/16"

**X Sizes:** 7/8", 15/16" or 1"

**Y Sizes:** 3 1/2"

**Z Sizes:** 3/4"

**Length:** 120"



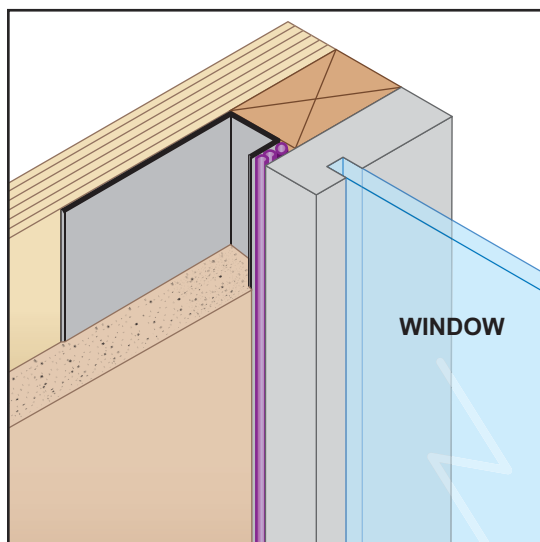
### Most Common Part Numbers:

**J88 018K078W312 034L** J88: W=1/8, 1/8 Key Holes, X=7/8, 1/2 Weep Holes, Y=3 1/2, Z= 3/4, GS, 10'

**J88 018K1516W312 034L** J88: W=1/8, 1/8 Key Holes, X=15/16, 1/2 Weep Holes, Y=3 1/2, Z= 3/4, GS, 10'

**J88 018K1W312 034L** J88: W=1/8, 1/8 Key Holes, X=1, 1/2 Weep Holes, Y=3 1/2, Z= 3/4, GS, 10'

**J88 316K078W312 034L** J88: W=3/16, 1/8 Key Holes, X=7/8, 1/2 Weep Holes, Y=3 1/2, Z= 3/4, GS, 10'



## JCB: J Caulking Bead

- Special Sizes Available, Contact Customer Service For Details
- Superior™ Moisture Protection
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

Standard plaster stop/casing bead for terminating stucco with an extended return key for caulking.

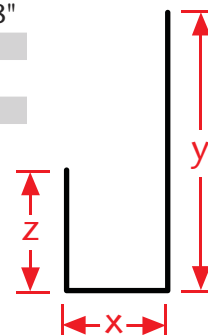
### Most Common Sizes

**X Sizes:** 3/8", 1/2", 7/8", 1 1/8", 1 1/4" or 1 3/8"

**Y Sizes:** 3 1/2" or 5"

**Z Sizes:** 1/2", 5/8", 3/4" or 1"

**Length:** 120"



### Most Common Part Numbers:

**JCB078 214 100** JCB: X=7/8, Y=2 1/4, Z=1, GS, 10'

**JCB078 300 034Z** JCB: X=7/8, Y=3, Z=3/4, Z, 10'

**JCB078 300 100** JCB: X=7/8, Y=3, Z=1, GS, 10'

**JCB078 312 012** JCB: X=7/8, Y=3 1/2, Z=1/2, GS, 10'

**JCB118 200 034** JCB: X=1 1/8, Y=2, Z=3/4, GS, 10'

**JCB118 400 038** JCB: X=1 1/8, Y=2, Z= 3/8, GS, 10'

**JCB138 214 100** JCB: X=1 3/8, Y=2 1/4, Z=1, GS, 10'



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# METAL

## M-S: M Screed

- Special Sizes Available, Contact Customer Service For Details
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

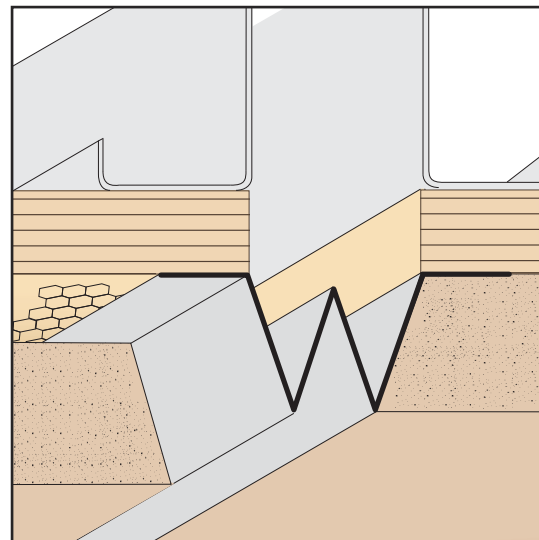
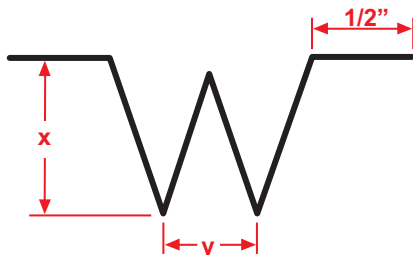
A versatile control joint used primarily to relieve cracking. Provides a decorative reveal.

### Most Common Sizes

**X Sizes:** 3/4" or 7/8"

**Y Sizes:** 1/2" or 5/8"

**Length:** 120"



### Most Common Part Numbers:

**M S012 012** M-S: X=1/2, Y=1/2, GS, 10'

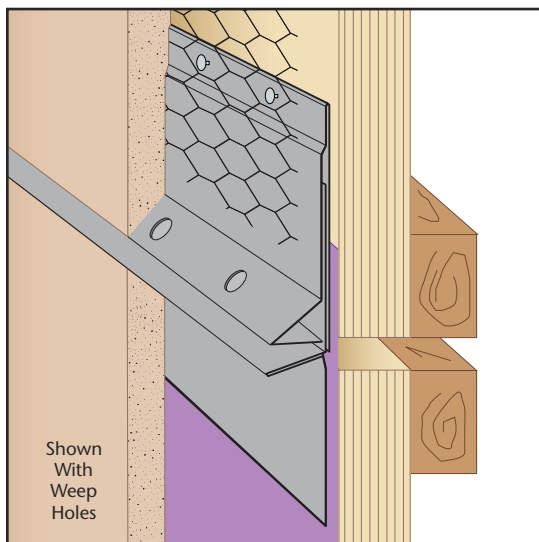
**M S034 012** M-S: X=3/4, Y=1/2, GS, 10'

**M S034 012** M-S: X=3/4, Y=1/2, GS, 10'

**M S034 058** M-S: X=3/4, Y=5/8, GS, 10'

**M S078 012** M-S: X=7/8, Y=1/2, GS, 10'

**M S078 058** M-S: X=7/8, Y=5/8, GS, 10'



Shown  
With  
Weep  
Holes

## MSC: M-Slide Expansion Joint™ - 2 Piece

- Special Sizes Available, Contact Customer Service For Details
- Does Not Have A Plaster Return Key
- Superior Moisture Protection™
- Available With 1/4" Weep Holes or No Holes
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

The self-aligning, dual function M-Slide expansion joint provides movement capability at the 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" of vertical movement.

US Patent 7,673,421 B2

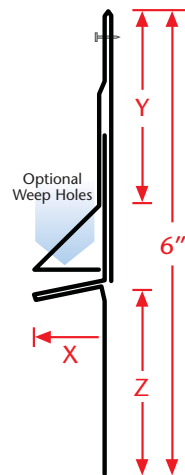
### Most Common Sizes

**X Sizes:** 5/8", 3/4", 7/8", 1", 1 3/8" or 1 1/2"

**Y Sizes:** 2 1/2" or 3"

**Z Sizes:** 2 1/2", 3" or 3 1/2"

**Length:** 120"



**SUPERIOR  
MOISTURE  
PROTECTION™**

**STEPPED  
NAIL  
FLANGE**



### Most Common Part Numbers:

**MSC034 212 312** MSC: X=3/4, Y=2 1/2, Z=3 1/2, GS, 10'

**MSC034 312 212** MSC: X=3/4, Y=3 1/2, Z=3 1/2, GS, 10'

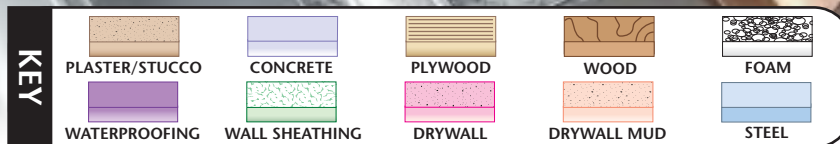
**MSC078 300 300** MSC: X=7/8, Y=3, Z=3, GS, 10'

**MSC078 300 300Z** MSC: X=7/8, Y=3, Z=3, Z, 10'

**MSC078 312 212** MSC: X=7/8, Y=3 1/2, Z=3 1/2, GS, 10'

**MSC078 312 312** MSC: X=7/8, Y=3 1/2, Z=3 1/2, GS, 10'

**MSC100W300 300JSS4** MSC: X=1, 1/4 Weep, Y=3, Z=3, SS, 4'

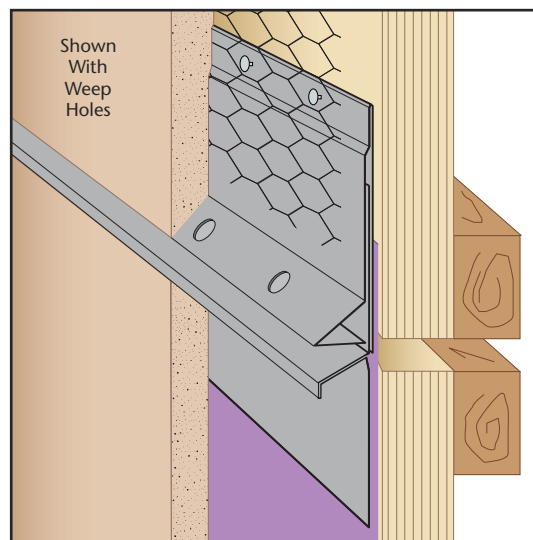
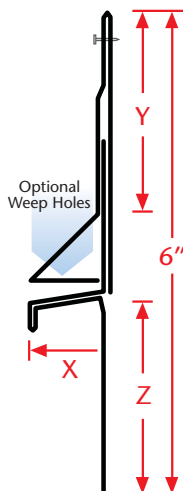


## MSX: M-Slide Expansion Joint™ - 2 Piece

- Special Sizes Available, Contact Customer Service For Details
  - Superior Moisture Protection™
  - SolidGround® Design For Moisture Protection
  - Available With 1/4" Weep Holes or No Holes
  - Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)
- (See Our Materials Guide For Details, Page 40)

The 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" of vertical movement.

US Patent 7,673,421 B2



**SUPERIOR**  
MOISTURE  
PROTECTION™

**SOLID**  
GROUND®

**STEPPED**  
NAIL  
FLANGE

**SPECS**

**CAD**

### Most Common Sizes

**X Sizes:** 5/8", 3/4", 7/8", 1 3/8" or 1 1/2"

**Y Sizes:** 2 1/2", 3" or 3 1/2"

**Z Sizes:** 2 1/2", 3" or 3 1/2"

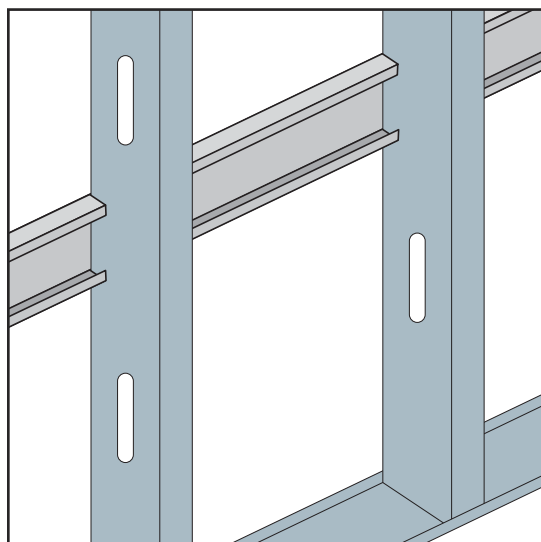
**Length:** 120"

### Most Common Part Numbers:

<b>MSX034 300 300</b>	MSX: X=3/4, Y=3, Z=3, GS, 10'
<b>MSX078 212 212</b>	MSX: X=7/8, Y=2 1/2, Z=2 1/2, GS, 10'
<b>MSX078 300 300</b>	MSX: X=7/8, Y=3, Z=3, GS, 10'
<b>MSX078 312 312</b>	MSX: X=7/8, Y=3 1/2, Z=3 1/2, GS, 10'

**MSX078W312 312J** MSX: X=7/8, 1/4 Weep, Y=3 1/2, Z=3 1/2, GS, 10'

**MSX118 312 312** MSX: X=1 1/8, Y=3 1/2, Z=3 1/2, GS, 10'



## N-S: Notched Stud

- Special Sizes Available, Contact Customer Service For Details
  - Available in Galvanized Steel (GS)
- (See Our Materials Guide For Details, Page 40)

Similar to Notched Track, our Notched Stud is used for floor joist blocking or horizontal backing in walls to allow support mounting various items to the walls. The major difference is Notched Stud features additional structural support to provide a strong mounting surface.

### Most Common Sizes

**X Sizes:** User Defined

**Y Sizes:** User Defined

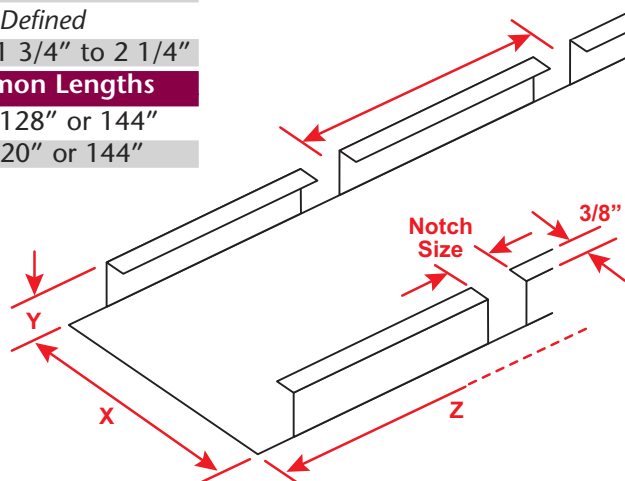
**Z Sizes:** User Defined

**Notch Size:** 1 3/4" to 2 1/4"

### Most Common Lengths

**Z=16":** 112", 128" or 144"

**Z=24":** 96", 120" or 144"



**NEW**





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# METAL

## NFD: #5 Drip

- Special Sizes Available, Contact Customer Service For Details
- Superior™ Moisture Protection
- Available With 1/2" Key Holes or No Holes
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

A drip screed that helps align the soffit to give it a clean, straight edge at the fascia/soffit line.

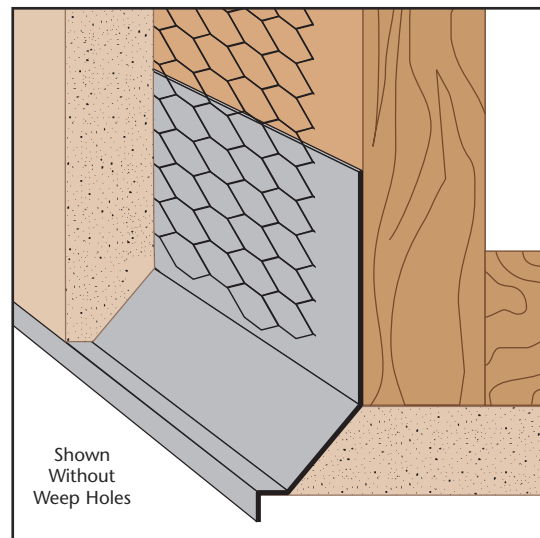
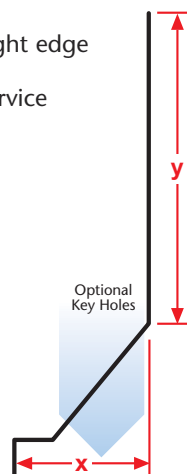
**Note:** Curving this item is limited. Please consult customer service for more information.

### Most Common Sizes

**X Sizes:** 3/4", 7/8" or 1 3/8"

**Y Sizes:** 2", 3 1/2" or 4"

**Length:** 120"



### Most Common Part Numbers:

**NFD034 312** NFD: X=3/4, Y=3 1/2, GS, 10'

**NFD078 200** NFD: X=7/8, Y=2, GS, 10'

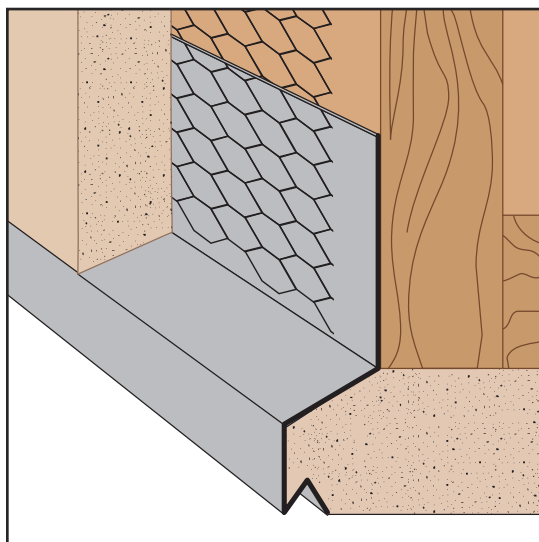
**NFD078 312** NFD: X=7/8, Y=3 1/2, GS, 10'

**NFD078 400** NFD: X=7/8, Y=4, GS, 10'

**NFD078W200** NFD: X=7/8, 1/8 Weep Hole, Y=2, GS, 10'

**NFD078W312** NFD: X=7/8, 1/8 Weep Hole, Y=3 1/2, GS, 10'

**NFD138 312** NFD: X=1 3/8, Y=3 1/2, GS, 10'



## NTD: #2 Drip

- Special Sizes Available, Contact Customer Service For Details
- No Weep Holes
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

A plaster drip screed that helps align the soffit to give it a clean, straight edge at the fascia/soffit line. Provides a unique 3/4" "flush" reveal at the fascia.

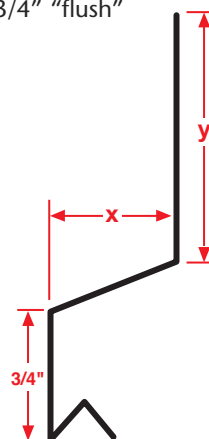
**Note:** Curving this item is limited. Please consult customer service for more information.

### Most Common Sizes

**X Sizes:** 7/8" or 1 3/8"

**Y Sizes:** 1 3/4" or 3 1/2"

**Length:** 120"



### Most Common Part Numbers:

**NTD078 134** NTD: X=7/8, Y=1 3/4, GS, 10'

**NTD078 134A** NTD: X=7/8, Y=1 3/4, A, 10'

**NTD078 134C** NTD: X=7/8, Y=1 3/4, C, 10'

**NTD078 134Z** NTD: X=7/8, Y=1 3/4, Z, 10'

**NTD078 312** NTD: X=7/8, Y=3 1/2, GS, 10'

**NTD100 312SS4** NTD: X=1, Y=3 1/2, SS, 4'

**NTD138 312** NTD: X=1 3/8, Y=3 1/2, GS, 10'

- **Special Sizes Available, Contact Customer Service For Details**
- **Available in Galvanized Steel (GS)**  
(See Our Materials Guide For Details, Page 40)

This technical drawing illustrates a step in the assembly of a metal frame. It shows a horizontal beam (labeled 1) being positioned to fit into the vertical supports (labeled 2). The beam has a slot on its top surface, and the supports have corresponding slots on their inner faces. The drawing uses perspective to show the 3D relationship between the components.

**X Sizes:** *User Defined*

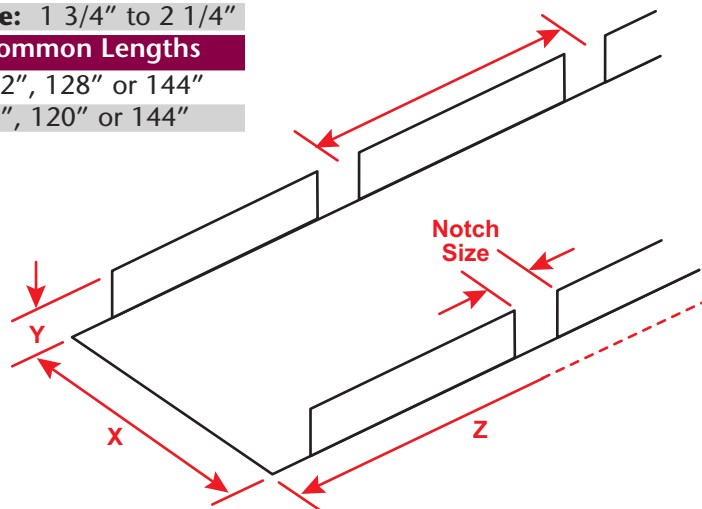
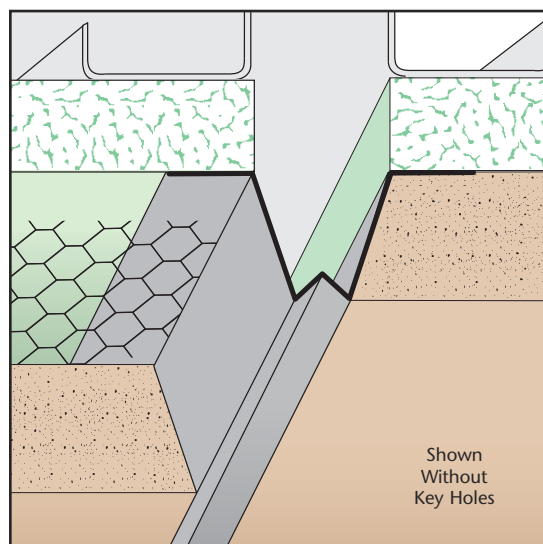
**Y Sizes:** *User Defined*

**Z Sizes:** *User Defined*

**Notch Size:** 1 3/4" to 2 1/4"

**Z=16":** 112", 128" or 144"

**Z=24":** 96", 120" or 144"


**NEW**

- **Special Sizes Available, Contact Customer Service For Details**
- **Available With Key Holes or No Holes**
- **Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)**

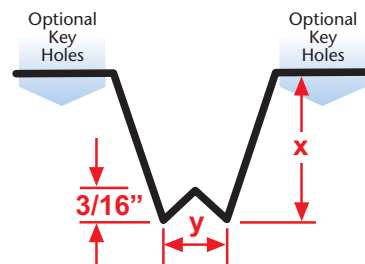
(See Our Materials Guide For Details, Page 40)

A control joint with a minimal reveal. Available with key holes in the nailing flange for better plaster adhesion.

**X Sizes:** 1/2", 5/8", 3/4", 7/8" or 1 3/4"

**Y Sizes:** 1/8", 1/4" or 3/8"

**Length:** 120"



**NVS012 018E** NVS: X=1/2, Y=1/8, Mill Finish, 10'

**NVS034 014A** NVS: X=3/4, Y=1/4, A, 10'

**NVS034 014Z** NVS: X=3/4, Y=1/4, Z, 10'

**NVS034 018EC** NVS: X=3/4, Y=1/8, Clear

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**NVS034W014** NVS: X=3/4, 1/8 Weep Hole, Y=1/4, GS, 10'

**NVS078 014SS** NVS: X=7/8, Y=1/4, SS, 10'

**NVS134 014** NVS: X=1 3/4, Y=1/4, GS, 10'



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**METAL**

## OEC: Offset Expansion Channel Screed - 2 Piece

- Special Sizes Available, Contact Customer Service For Details
  - Available With 1/8", 1/4" Vent Holes or No Holes
  - Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)
- (See Our Materials Guide For Details, Page 40)

Two piece adjustable version of our Offset Plaster Channel Screed that permits movement in a double stud condition or at a floor line.

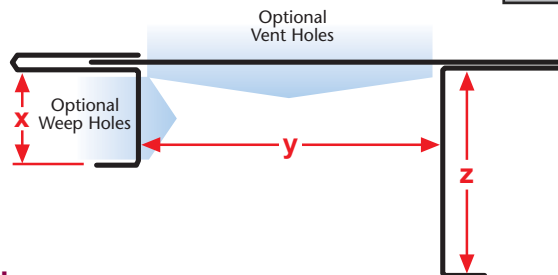
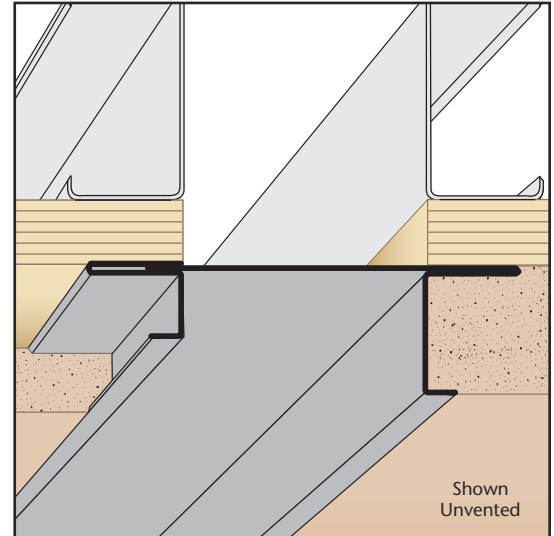
### Most Common Sizes

**X Sizes:** 3/8", 1/2", 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 3/4", 1 1/2" or 2"

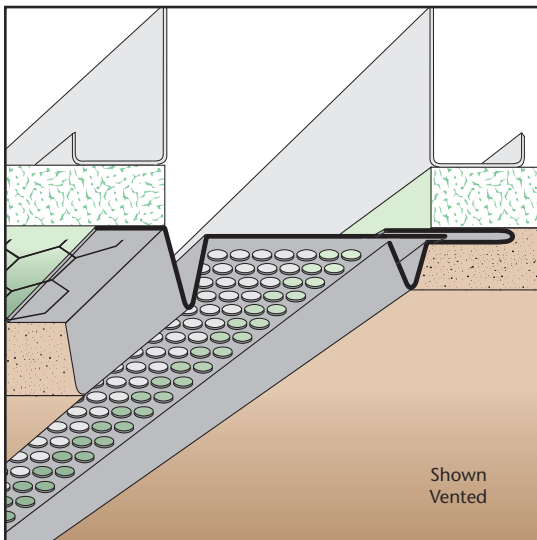
**Z Sizes:** 1/2", 3/4", 7/8", 1", 1 1/4", 1 3/8", 1 3/4" or 2"

**Length:** 120"



### Most Common Part Numbers:

**OEC038 075 050** OEC: X=3/8, Y=3/4, Z=1/2, GS, 10'



## OES: Offset Expansion Screed - 2 Piece

- Special Sizes Available, Contact Customer Service For Details
  - Available With 1/8", 1/4" Vent Holes or No Holes
  - Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)
- (See Our Materials Guide For Details, Page 40)

Adjustable version of our Offset Reveal Screed that permits movement in a double stud condition and at floor lines. Available vented for air flow.

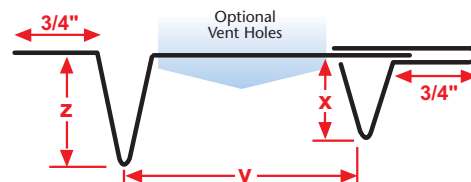
### Most Common Sizes

**X Sizes:** 3/8", 1/2", 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2", 3", 3 1/2", 4", 4 1/2", 5", 5 1/2" or 6"

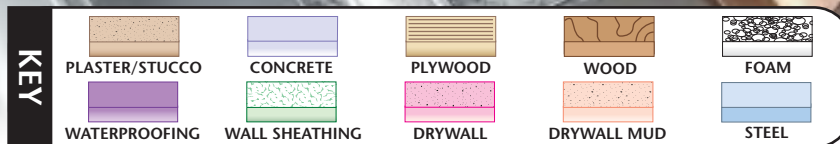
**Z Sizes:** 1/2", 3/4", 7/8", 1", 1 1/4", 1 1/2", 1 3/4" or 2"

**Length:** 120"



### Most Common Part Numbers:

**OES038 075 050** OES: X=3/8, Y=3/4, Z=1/2, GS, 10'



## OPC: Offset Plaster Channel Screed

- Special Sizes Available, Contact Customer Service For Details
- Available With 1/8", 1/4" Vent Holes or No Holes
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

A channel screed style reveal molding with return keys for screeding. Provides a longer leg on one side for dissimilar depths of materials, such as EIFS. Available with 1/8" weep holes.

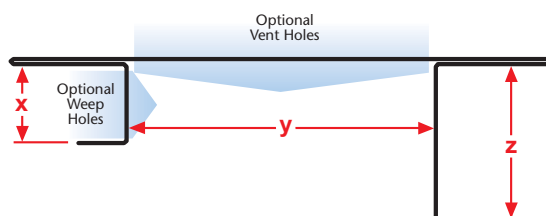
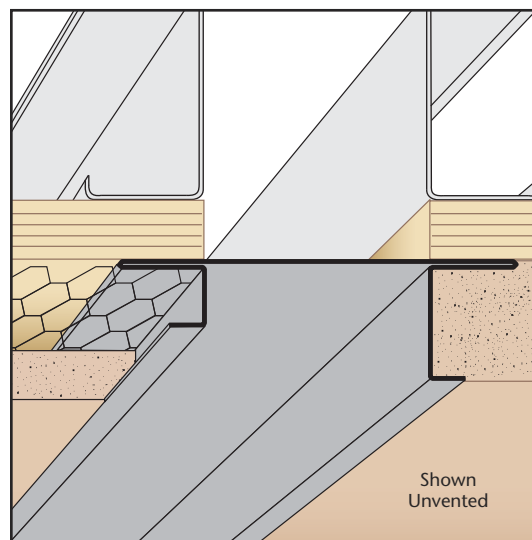
### Most Common Sizes

**X Sizes:** 3/8", 1/2", 5/8", 3/4", 7/8" or 1"

**Y Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2" or 3"

**Z Sizes:** 1/2", 3/4", 7/8", 1", 1 1/4", 1 1/2", 1 3/4" or 2"

**Length:** 120"



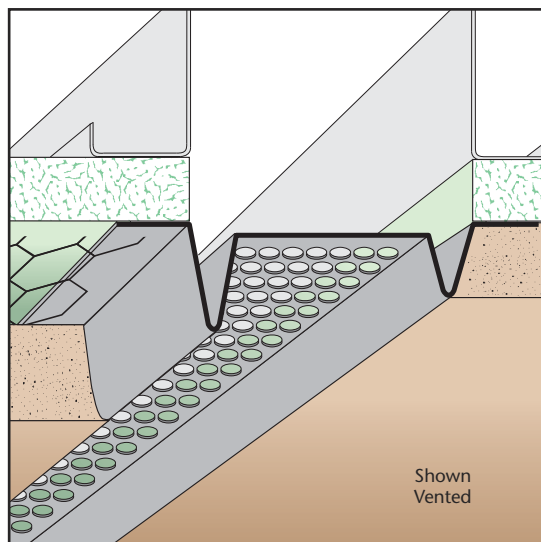
### Most Common Part Numbers:

**OPC012 100 034A** OPC: X=1/2, Y=1, Z=3/4, A, 10'

**OPC038 100 078** OPC: X=3/8, Y=1, Z=7/8, GS, 10'

**OPC058 012 078A** OPC: X=5/8, Y=1/2, Z=7/8, A, 10'

**OPC078 034 134A** OPC: X=7/8, Y=3/4, Z=1 3/4, A, 10'



## OVS: Offset Vent/Reveal Screed

- Special Sizes Available, Contact Customer Service For Details
- Available With 1/8", 1/4" Vent Holes or No Holes
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

A variation of our standard vent screed which provides a larger depth on one side to accommodate materials of dissimilar depths.

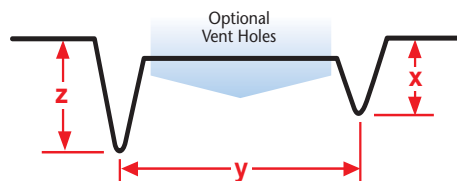
### Most Common Sizes

**X Sizes:** 1/2", 3/4" or 7/8"

**Y Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2", 3", 3 1/2", 4", 4 1/2", 5", 5 1/2" or 6"

**Z Sizes:** 3/8", 1/2", 3/4", 7/8", 1" or 1 3/8"

**Length:** 120"



### Most Common Part Numbers:

**OVS012 034 038** OVS: X=1/2, Y=3/4, Z=3/8, GS, 10'





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# METAL

## OWC: Offset Water-Resistant Expansion Channel - 2 Piece

- Special Sizes Available, Contact Customer Service For Details
  - Superior™ Moisture Protection
  - Available With 1/8" Weep Holes or No Holes
  - SolidGround® Design For Moisture Protection
  - Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)
- (See Our Materials Guide For Details, Page 40)

The OWC is the same as the EWC except that it offers two leg lengths for situations 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.

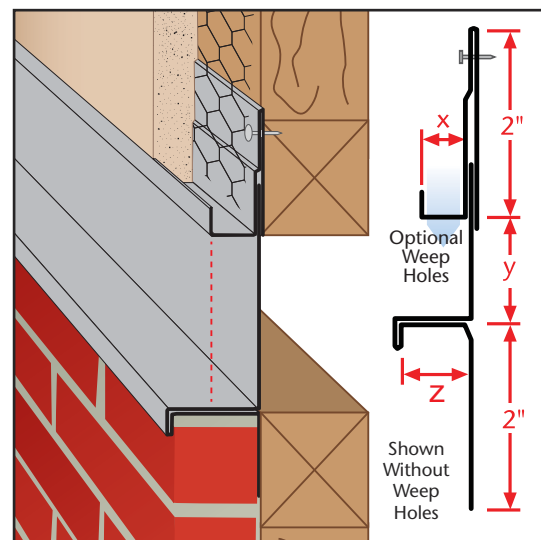
### Most Common Sizes

**X Sizes:** 5/8", 3/4", 7/8", 1", 1 1/4", 1 3/8" or 1 1/2"

**Y Sizes:** 1/2", 3/4", 1", 1 1/2", 2", 2 1/2", 3", 3 1/2" or 4"

**Z Sizes:** 1/2", 5/8", 3/4", 7/8", 1", 1 1/4", 1 3/8" or 1 1/2"

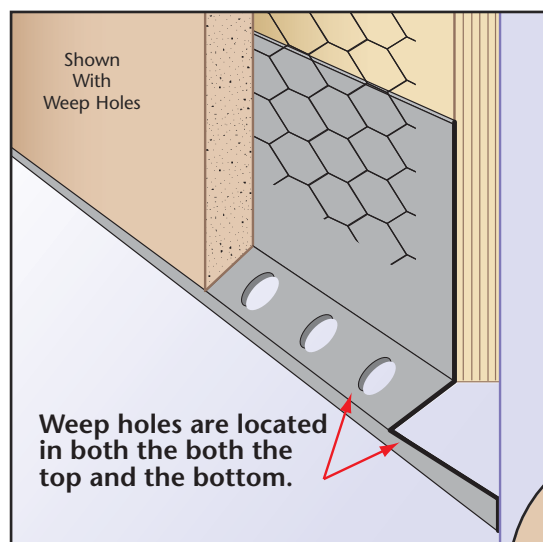
**Length:** 120"



### Most Common Part Numbers:

**OWC078W012 114** OWC: X=7/8, 1/8 Weep Hole, Y=1/2, Z= 1 1/4, GS, 10'

**OWC078W034 112** OWC: X=7/8, 1/8 Weep Hole, Y=3/4, Z= 1 1/2, GS, 10'



## OWS: Offset Weep Screed

- Special Sizes Available, Contact Customer Service For Details
  - Superior™ Moisture Protection
  - Available With 1/2" Weep Holes or No Weep Holes
  - Available Curved Upon Request
  - Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)
- (See Our Materials Guide For Details, Page 40)

A special weep screed for those conditions where the sheer wall exceeds the foundation in plane. This special design permits the bottom leg of the weep screed to return back to the foundation.

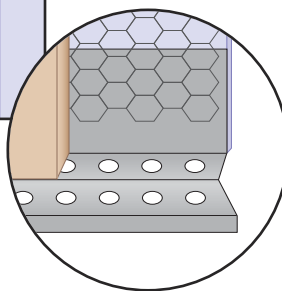
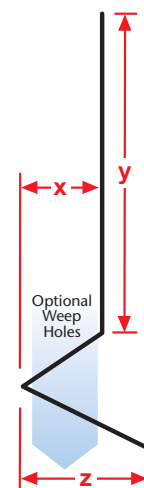
### Most Common Sizes

**X Sizes:** 1/2", 3/4", 7/8", 1", 1 3/8" or 1 1/2"

**Y Sizes:** 3 1/2", 4", 4 1/2" or 5"

**Z Sizes:** 1", 1 1/4", 1 3/8", 1 1/2" or 2"

**Length:** 120"



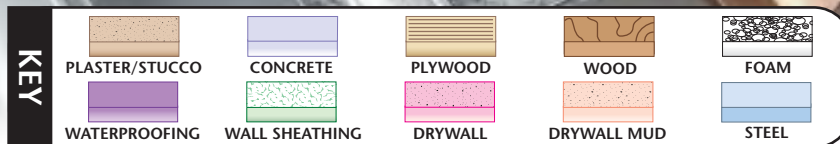
### Most Common Part Numbers:

**OWS078W312 138L** OWS: X=7/8, 1/2 Weep Hole, Y=3 1/2, Z=1 3/8, GS, 10'

**OWS138W312 158L** OWS: X=1 3/8, 1/2 Weep Hole, Y=3 1/2, Z=1 5/8, GS, 10'

**OWS138W312 200L** OWS: X=1 3/8, 1/2 Weep Hole, Y=3 1/2, Z=2, GS, 10'

**OWS138W334 200L** OWS: X=1 3/8, 1/2 Weep Hole, Y=3 3/4, Z=2, GS, 10'



## PBS: Pointed Base Screed

- Special Sizes Available, Contact Customer Service For Details
- Available With 1/2" Key Holes or No Holes
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

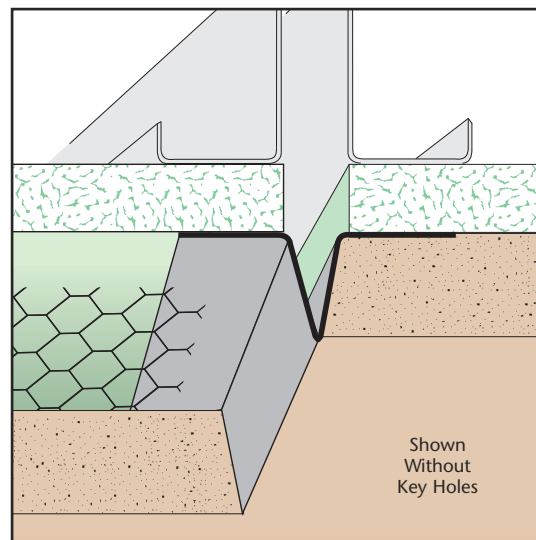
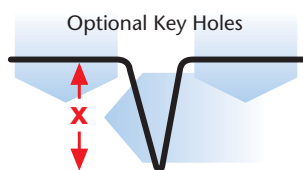
(See Our Materials Guide For Details, Page 40)

Pointed base screed functions as a control joint and depth screed in the plaster. The base screed comes with or without 1/2" key holes in the flange for a mechanical key.

### Most Common Sizes

**X Sizes:** 1/2", 3/4", 7/8" or 1 1/4"

**Length:** 120"



Shown Without Key Holes



## Most Common Part Numbers:

**PBS012 000** PBS: X=1/2, GS, 10'

**PBS012W000** PBS: X=1/2, 1/8 Weep Hole, GS, 10'

**PBS034 000SS** PBS: X=3/4, SS, 10'

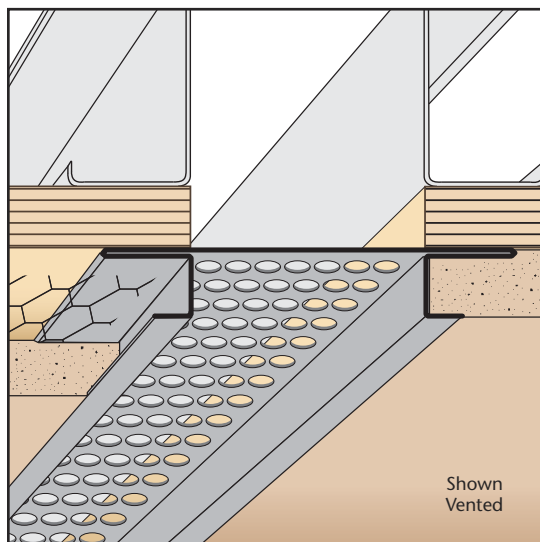
**PBS034W000** PBS: X=3/4, 1/8 Weep Hole, GS, 10'

**PBS078 000** PBS: X=7/8, GS, 10'

**PBS078 000SS** PBS: X=7/8, SS, 10'

**PBS078W000** PBS: X=7/8, 1/8 Weep Hole, GS, 10'

**PBS114 000** PBS: X=1 1/4, GS, 10'



Shown Vented

## PCS: Plaster Channel Screed

- Special Sizes Available, Contact Customer Service For Details
- Available With 1/8", 1/4" Vent Holes or No Vent
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

Channel screed style reveal that provides decorative shadow lines and accent stripes in an exterior finish. Has return keys for screeding of stucco. Can also be ordered vented for a perimeter air flow application.

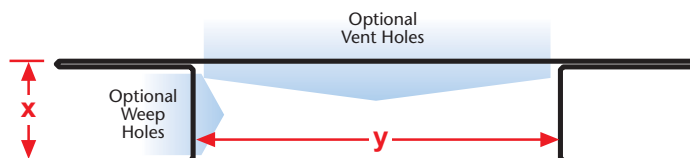
**Note:** For Y Sizes over 2", use extruded aluminum or ECS.

### Most Common Sizes

**X Sizes:** 3/8", 1/2", 5/8", 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 1/2", 3/4", 1", 1 1/2", 2", 2 1/2" or 3"

**Length:** 120"



## Most Common Part Numbers:

**PCS75 00 100BEC** PCS: X=3/4, Y=1, Clear Anod, Side B, 10'

**PCS75 100EC** PCS: X=3/4, Y=1, Clear Anodize, 10'

**PCS75 200EC** PCS: X=3/4, Y=2, Clear Anodize, 10'

**PCS75 25 25EC** PCS: X=3/4, Y=1/2, Clear Anodize, 10'

**PCS75 50EC** PCS: X=3/4, 1/8 Vent, Y=1/2, Clear Anod, 10'

**PCS75 75EC** PCS: X=3/4, 1/8 Vent, Y=3/4, Clear Anod, 10'

**PCS75V200EC** PCS: X=3/4, 1/8 Vent, Y=2, Clear Anod, 10'

**PCS75V300EC** PCS: X=3/4, 1/8 Vent, Y=3, Clear Anod, 10'



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# METAL

## PSV: Plywood Style Vent

- Special Sizes Available, Contact Customer Service For Details
- Available With 1/8", 1/4" Vent Holes or No Holes
- Available Pre-Painted Brown (B), White (W) or Unpainted (G)
- Galvanized Steel (GS) Only

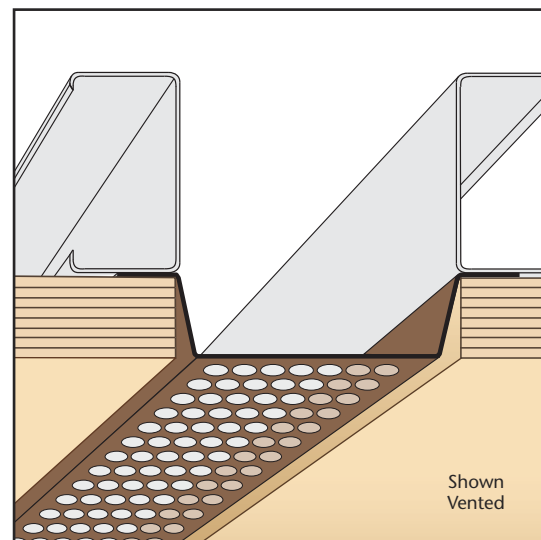
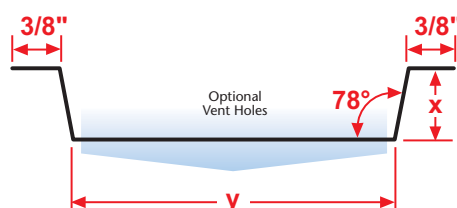
Specialty soffit vent for use with plywood soffit conditions.

### Most Common Sizes

**X Sizes:** 1/2", 3/8"

**Y Sizes:** 3/4", 2 1/4" or 4"

**Length:** 120"



### Most Common Part Numbers:

**PSV012 034** PSV: X=1/2, 1/8 Vent, Y=3/4, GS, 10'

**PSV012V214B** PSV: X=1/2, 1/8 Vent, Y=2 1/4, GS, 10', Brn

**PSV012V214Bj** PSV: X=1/2, 1/4 Vent, Y=2 1/4, GS, 10', Brn

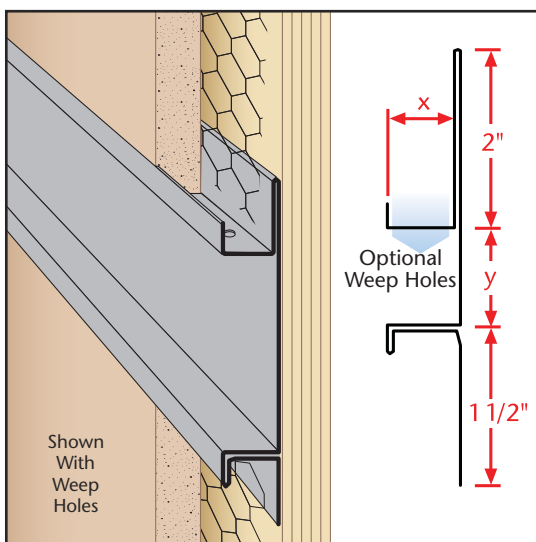
**PSV012V214Gj** PSV: X=1/2, 1/4 Vent, Y=2 1/4, GS, 10', UnPainted

**PSV012V214W** PSV: X=1/2, 1/8 Vent, Y=2 1/4, GS, 10', Wht

**PSV012V214Wj** PSV: X=1/2, 1/4 Vent, Y=2 1/4, GS, 10', Wht

**PSV012V400** PSV: X=1/2, 1/8 Vent, Y=4, GS, 10'

**PSV038V400jB** PSV: X=3/8, 1/4 Vent, Y=4, GS, 10', Brn



## PWC: Plaster Water-Resistant Channel

- Special Sizes Available, Contact Customer Service For Details
  - SolidGround® Design For Moisture Protection
  - Available With 1/8" Weep Holes or No Holes
  - Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)
- (See Our Materials Guide For Details, Page 40)

One-piece SolidGround® design feature mitigates the concern of moisture penetration in a horizontal condition.

**Note:** For Y Sizes over 2", use extruded aluminum or OWC.

### Most Common Sizes

**X Sizes:** 5/8", 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 3/4", 1", 1 1/2" or 2"

**Length:** 120"



### Most Common Part Numbers:

**PWC034 112** PWC: X=3/4, Y=1 1/2, GS, 10'

**PWC034 034** PWC: X=3/4, Y=3/4, GS, 10'

**PWC034 200** PWC: X=3/4, Y=2, GS, 10'





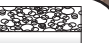
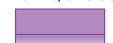




**PWC034W034** PWC: X=3/4, 1/8 Weep, Y=3/4, GS, 10'

**PWC034W200** PWC: X=3/4, 1/8 Weep, Y=2, GS, 10'

**PWC038W200** PWC: X=3/8, 1/8 Weep, Y=2, GS, 10'

**PWC058 034A** PWC: X=5/8, Y=3/4, A, 10'

**PWC078 100** PWC: X=7/8, Y=1, GS, 10'

KEY					
	PLASTER/STUCCO	CONCRETE	PLYWOOD	WOOD	FOAM
					
	WATERPROOFING	WALL SHEATHING	DRYWALL	DRYWALL MUD	STEEL

## S-B: Counter Support Bracket

- Special Sizes Available, Contact Customer Service For Details
- Features A Radiused Top Bar For Your Protection
- Available in 1/8", 3/16" or 1/4" Hot Rolled Steel (HR)  
(See Our Materials Guide For Details, Page 40)

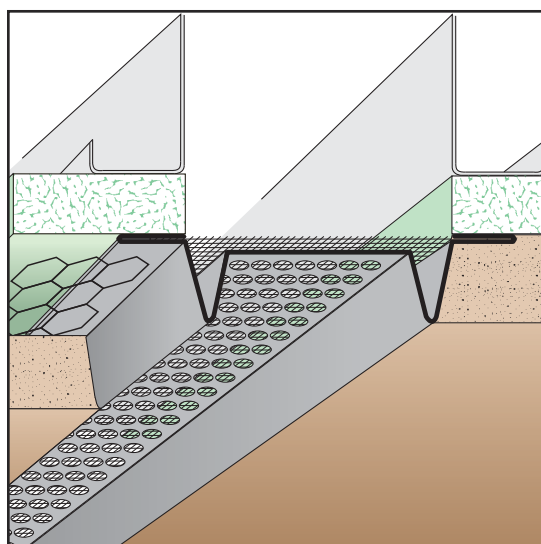
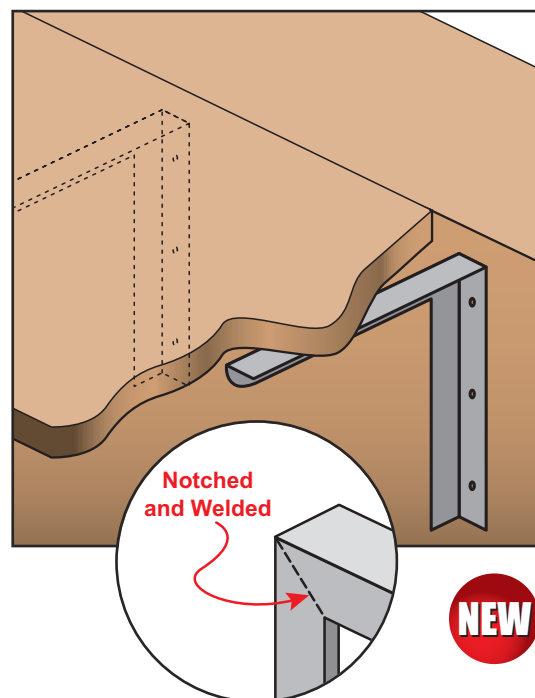
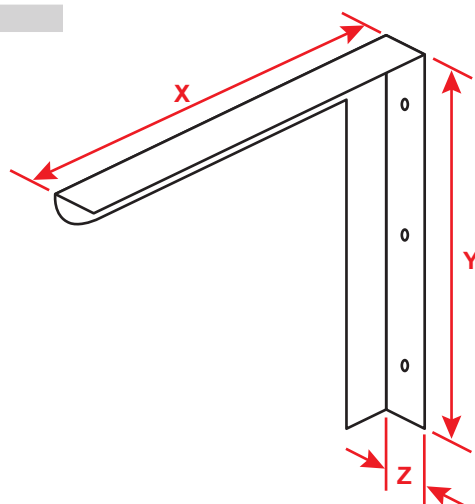
Our Counter Support Bracket are 90° support brackets are made from a single piece of material, then notched, bent and welded. The reinforced side wall offers greater support for your project.

### Most Common Sizes

**X Sizes:** User Defined

**Y Sizes:** User Defined

**Z Sizes:** User Defined



## SBS: Bug Stop™ Soffit Vent

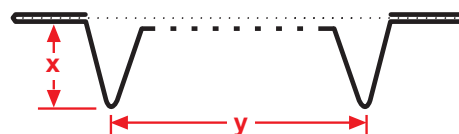
- Special Sizes Available, Contact Customer Service For Details
  - Available with 1/8" and 1/4" Vent Holes
  - Galvanized Steel (GS) Only
- "Allows air in; keeps bugs out." All the same features and value of our standard SVR screed, but with the addition of 0.062, 16-16 (1/16") aluminum screen that protects against the entry of wasps, bees, termites and other pests.  
US Patent 85,120,158

### Most Common Sizes

**X Sizes:** 1/2", 3/4" or 7/8"

**Y Sizes:** 2", 3" or 4"

**Length:** 120"



### Most Common Part Numbers:

**SB5034V200J** SBS: X=3/4, 1/4 Vent, Y=2, GS, 10'

**SB5034V300J** SBS: X=3/4, 1/4 Vent, Y=3, GS, 10'

**SB5034V400** SBS: X=3/4, 1/8 Vent, Y=4, GS, 10'

**SB5034V400J** SBS: X=3/4, 1/4 Vent, Y=4, GS, 10'

**SB5078V400** SBS: X=7/8, 1/8 Vent, Y=4, GS, 10'





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# METAL

## SBW: Santa Barbara Weep Screed™

- Special Sizes Available, Contact Customer Service For Details
- Available With or Without 1/4" Weep Holes
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

A unique one piece weep screed design that combines the features of a traditional foundation weep screed while providing an aesthetically pleasing look. The upper leg has a plaster stop with a 1/4" closed hem for safety and weep holes.

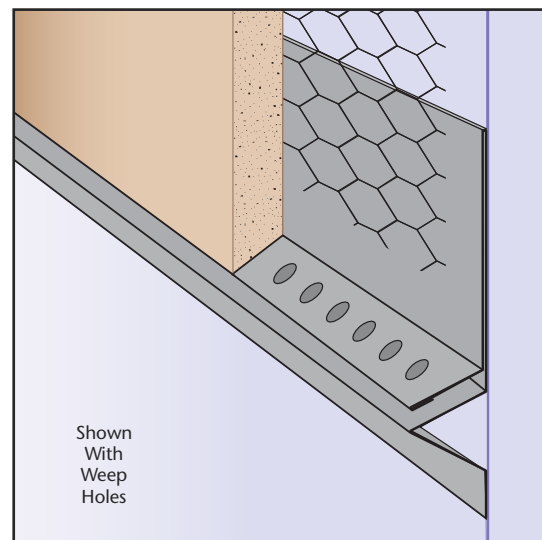
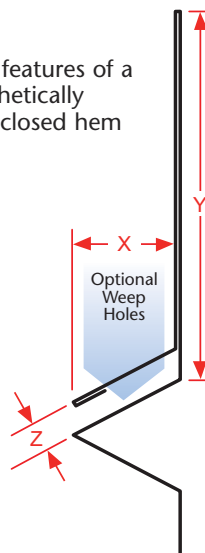
### Most Common Sizes

**X Sizes:** 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 1/4"

**Z Sizes:** 1/4"

**Length:** 120"



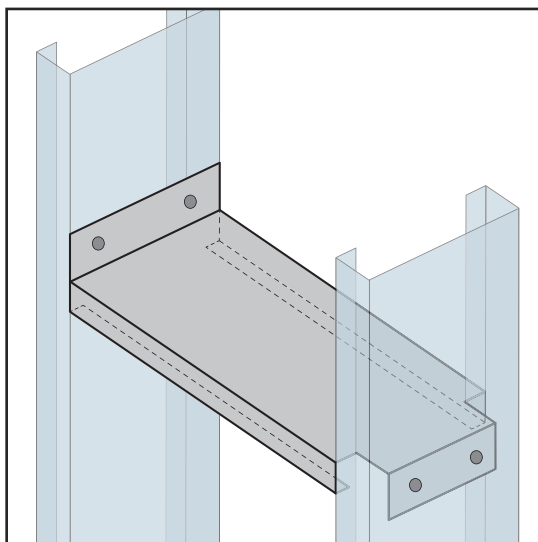
### Most Common Part Numbers:

**SBW078W300 014L** SBW: X=7/8, 1/2 Weep, Y=3, Z=1/4, GS, 10'

**SBW078W300 014LSS** SBW: X=7/8, 1/2 Weep, Y=3, Z=1/4, GS, 10', SS, 10'

**SBW078W314 014J** SBW: X=7/8, 1/4 Weep, Y=3 1/4, Z=1/4, GS, 10', GS, 10'

**SBW138W314 014JZ** SBW: X=1 3/8, 1/4 Weep, Y=3 1/4, Z=1/4, GS, 10', Z, 10'



## SBX: Stud Blocking

- Special Sizes Available, Contact Customer Service For Details
  - Available in 3 5/8", 4", 6" And 8" Standard Widths
  - Available in Galvanized Steel (GS)
- (See Our Materials Guide For Details, Page 40)

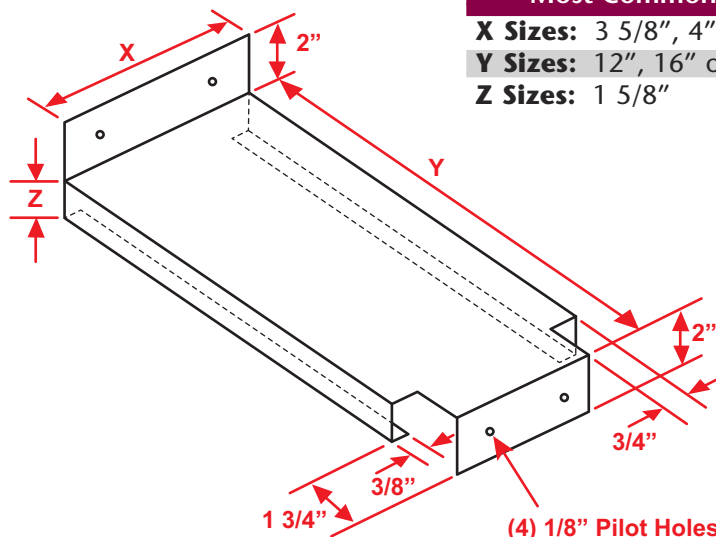
The Stud Blocking provides horizontal bracing for studs and joists. Designed for 12", 16", and 24" stud layouts with a pre-cut flange to fit between the studs for easy installation. Provides full bearing between the wall stud webs along the shear wall and prevention load transfer issues.

### Most Common Sizes

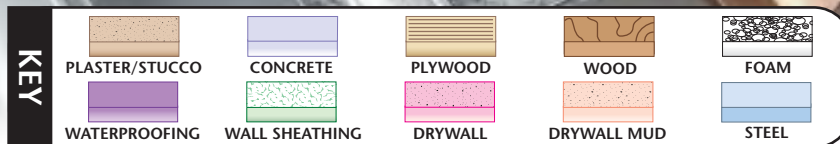
**X Sizes:** 3 5/8", 4", 6" or 8"

**Y Sizes:** 12", 16" or 24"

**Z Sizes:** 1 5/8"



**NEW**



## SDE: #12 Soffit Drip Edge™

- Special Sizes Available, Contact Customer Service For Details
- Superior™ Moisture Protection
- No Weep Holes
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z) (See Our Materials Guide For Details, Page 40)

The #12 drip molding is designed to be used as a drip molding at the fascia/soffit transition as well as at recessed window conditions to provide a decorative drip edge and plaster stop.

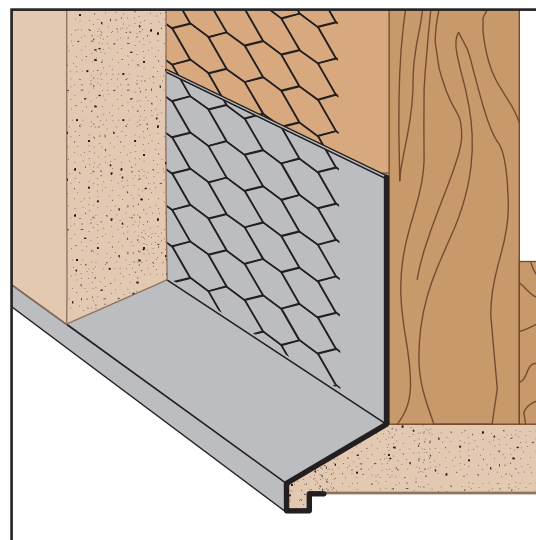
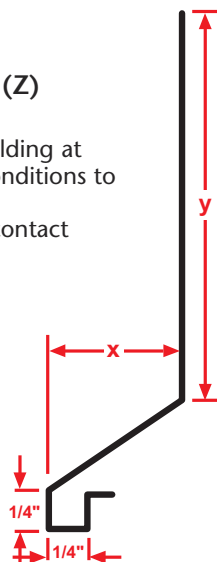
**Note:** Factory curving is available, but limited, so please contact customer service for more information.

### Most Common Sizes

**X Sizes:** 5/8", 3/4" or 7/8"

**Y Sizes:** 2 1/2", 3 1/2" or 4"

**Length:** 120"



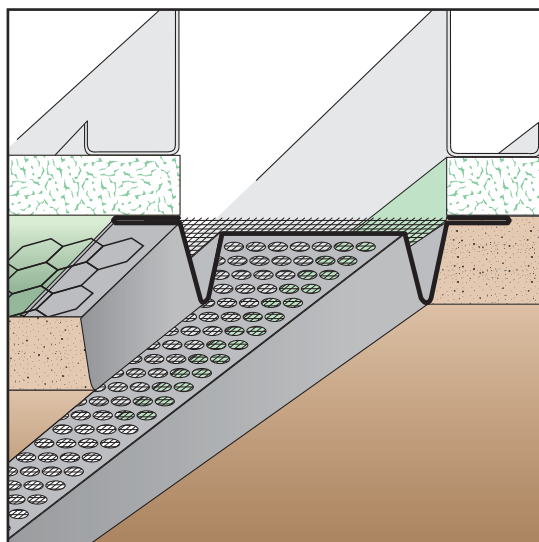
### Most Common Part Numbers:

**SDE078 312** SDE: X=7/8, Y=3 1/2, GS, 10'

**SDE078 312SS** SDE: X=7/8, Y=3 1/2, SS, 10'

**SDE078 400** SDE: X=7/8, Y=4, GS, 10'

**SDE078 400SS** SDE: X=7/8, Y=4, SS, 10'



## SES: Ember Stop™ Soffit Vent

- Special Sizes Available, Contact Customer Service For Details
- Galvanized Steel Only

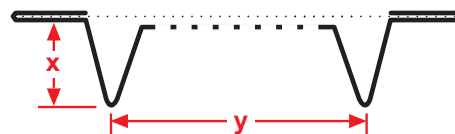
Allows air in while also designed for protection against ember entry. All the same features and value of our standard SVR screed, but with the addition of a 0.062, 16-16 (1/16") aluminum screen. Includes 1/8" vent holes. US Patent 77,957,955

### Most Common Sizes

**X Sizes:** 1/2", 3/4" or 7/8"

**Y Sizes:** 2", 3" or 4"

**Length:** 120"



**Complies with section 706A,  
CBSC Wildfire Protection Provisions.**

### Most Common Part Numbers:

**SES012V200** SES: X=1/2, 1/8 Vent, Y=2, GS, 10'

**SES012V400** SES: X=1/2, 1/8 Vent, Y=4, GS, 10'

**SES034V200** SES: X=3/4, 1/8 Vent, Y=2, GS, 10'

**SES034V300** SES: X=3/4, 1/8 Vent, Y=3, GS, 10'

**SES034V400** SES: X=3/4, 1/8 Vent, Y=4, GS, 10'

**SES078V200** SES: X=7/8, 1/8 Vent, Y=2, GS, 10'

**SES078V400** SES: X=7/8, 1/8 Vent, Y=7, GS, 10'



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**METAL**

## SFC: Short Flange Casing

- Special Sizes Available, Contact Customer Service For Details
- Available With 1/8" Weep Holes or No Holes
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

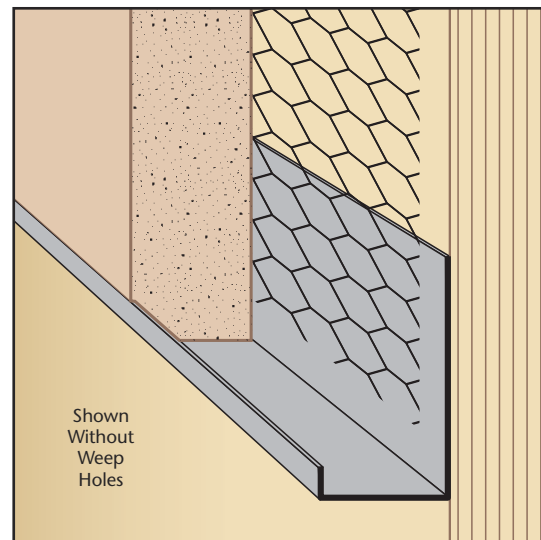
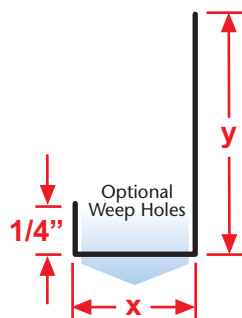
This is the most frequently used casing bead for terminating drywall and plaster.

### Most Common Sizes

**X Sizes:** 3/8", 1/2", 3/4", 7/8", 1", 1 1/8",  
1 1/4", 1 3/8" or 1 1/2"

**Y Sizes:** 1 1/4", 1 1/2", 2" or 2 1/2"

**Length:** 120"



### Most Common Part Numbers:

**SFC034 114** SFC: X=3/4, Y=1 1/4, GS, 10'

**SFC034W114** SFC: X=3/4, 1/8 Weep, Y=1 1/4, GS, 10'

**SFC078 114** SFC: X=7/8, Y=1 1/4, GS, 10'

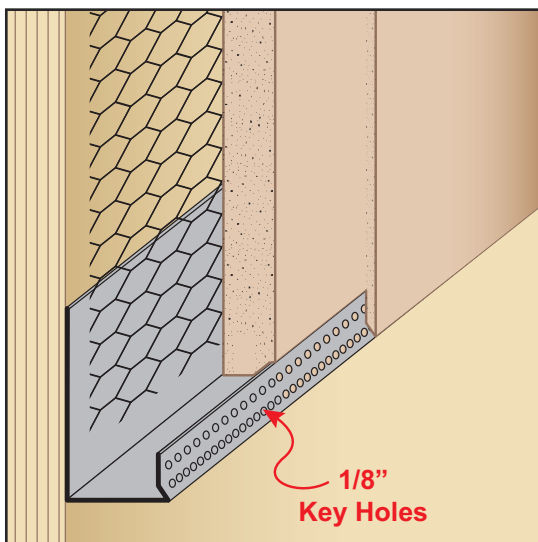
**SFC078 114SS** SFC: X=7/8, Y=1 1/4, SS, 10'

**SFC078 114Z** SFC: X=7/8, Y=1 1/4, Z, 10'

**SFC078 200** SFC: X=7/8, Y=2, GS, 10'

**SFC100 114** SFC: X=1, Y=1 1/4, GS, 10'

**SFC118 114** SFC: X=1 1/8, Y=1 1/4, GS, 10'



## SFC88: Short Flange Casing Bead

- Special Sizes Available, Contact Customer Service For Details
  - Patent Pending
  - Available in Galvanized Steel (GS), Galvalume® (GVM) or Aluminum (A)
- (See Our Materials Guide For Details, Page 40)

The latest addition to our new "Finish Rite™" line of plaster trims, the SFC88 Short Flange casing bead solves the problem of controlling the brown coat thickness in a 3 and 4 coat system to exactly the 3/4" depth required by providing a special screed leg at this depth. 1/8" key holes provide good keying of the brown coat to the trim piece to help prevent separation cracking and delamination. The SFC88 Short Flange saves time, material costs and increases production rates not to mention a crack-free finish. No more excessive plaster build up! Control your finish, control your cost! Special sizes available. Please contact us for more information.

### Most Common Sizes

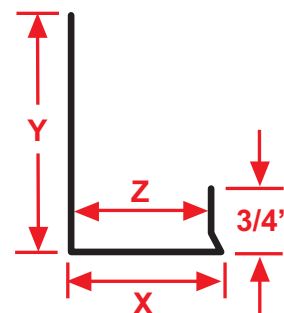
**W Sizes:** 1/8" or 3/16"

**X Sizes:** 7/8" or 1"

**Y Sizes:** 1 3/4"

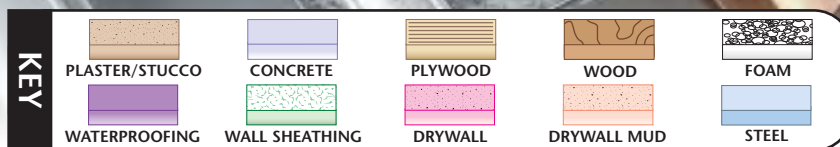
**Z Sizes:** 3/4"

**Length:** 120"



### Most Common Part Numbers:

**SFC88 018K078 134 034** 88: W=1/8, X=7/8, Y=1 3/4, Z= 3/4, GS, 10'



## SFS: Single Flange Screed

- Special Sizes Available, Contact Customer Service For Details
- Available With 1/8", 1/4" Vent Holes or No Vent
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

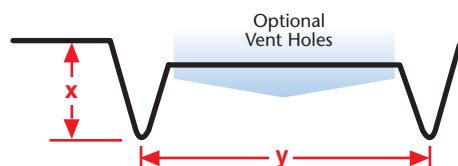
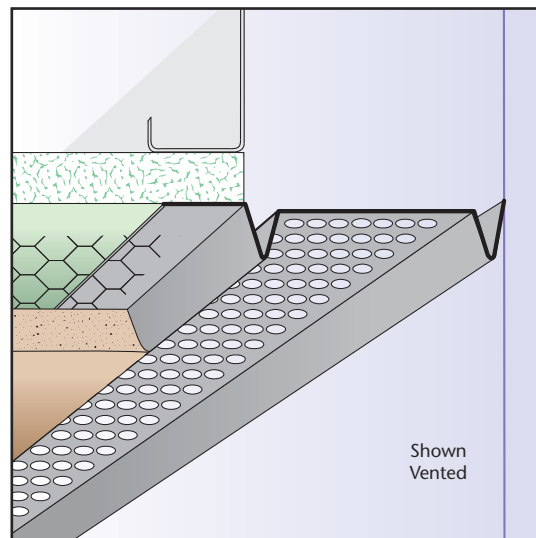
Same as our standard vent, less one flange, designed to butt against walls on one side while providing a plaster stop on the other. Can be used in ceiling/wall or base conditions providing perimeter airflow. Available non-vented for use as a decorative reveal upon request.

### Most Common Sizes

**X Sizes:** 3/8", 1/2", 5/8", 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2", 3", 3 1/2", 4", 4 1/2", 5", 5 1/2" or 6"

**Length:** 120"



## Most Common Part Numbers:

**SFS012V200** SFS: X=1/2, 1/8 Vent, Y=2, GS, 10'

**SFS012V200J** SFS: X=1/2, 1/4 Vent, Y=2, GS, 10'

**SFS012V300** SFS: X=1/2, 1/8 Vent, Y=3, GS, 10'

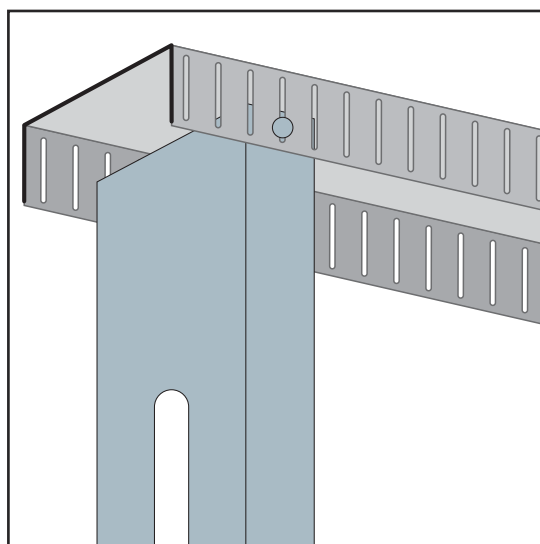
**SFS034V200** SFS: X=3/4, 1/8 Vent, Y=2, GS, 10'

**SFS034V200J** SFS: X=3/4, 1/4 Vent, Y=2, GS, 10'

**SFS034V300** SFS: X=3/4, 1/8 Vent, Y=3, GS, 10'

**SFS034V300J** SFS: X=3/4, 1/4 Vent, Y=3, GS, 10'

**SFS078V200** SFS: X=7/8, 1/8 Vent, Y=2, GS, 10'



## SLT: Slotted Slip Track

- Special Sizes Available, Contact Customer Service For Details
  - Available in Galvanized Steel (GS)
- (See Our Materials Guide For Details, Page 40)

Our Slip Slotted Track is a deflection track with slots in the legs to allow for vertical deflection. Giving you head of wall vertical deflection and the added horizontal drift movement. The top of the stud floats within the track legs. This connection allows for vertical movement without transferring the loads to the wall studs themselves.

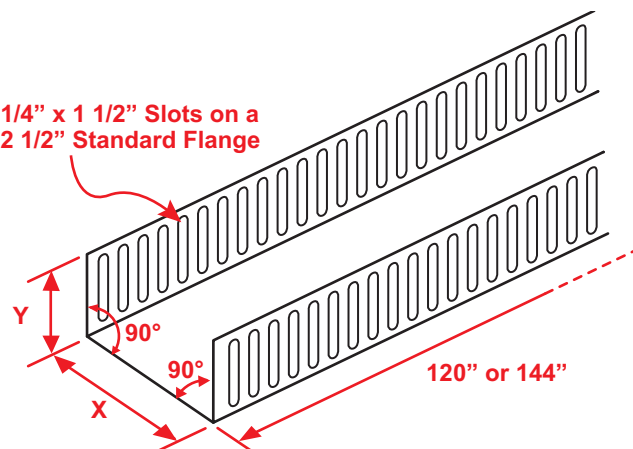
### Most Common Sizes

**X Sizes:** User Defined

**Y Sizes:** User Defined

**Length:** 120" or 144"

1/4" x 1 1/2" Slots on a 2 1/2" Standard Flange







## SPS: Single Point Screed

- Special Sizes Available, Contact Customer Service For Details
- Available With 1/8", 1/4" Vent Holes or No Vent
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

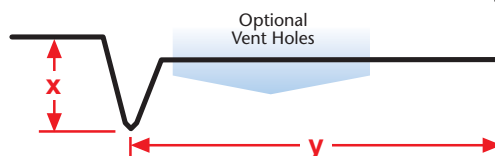
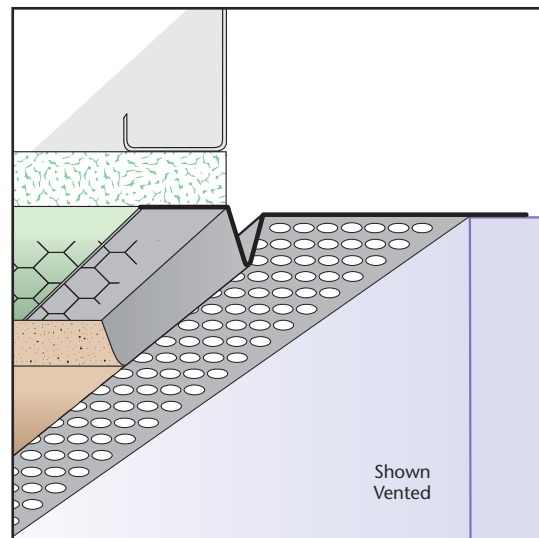
Single pointed vent used at a soffit/wall condition where uneven surfaces (such as split-faced block) exist providing perimeter airflow into the soffit. Available non-vented for use as a decorative reveal upon request.

### Most Common Sizes

**X Sizes:** 3/8", 1/2", 5/8", 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2", 3", 3 1/2", 4", 4 1/2", 5", 5 1/2" or 6"

**Length:** 120"



### Most Common Part Numbers:

**SPS034V200** SPS: X=3/4, 1/8 Vent, Y=2, GS, 10'

**SPS034V200J** SPS: X=3/4, 1/4 Vent, Y=2, GS, 10'

**SPS034V212J** SPS: X=3/4, 1/4 Vent, Y=2 1/2, GS, 10'

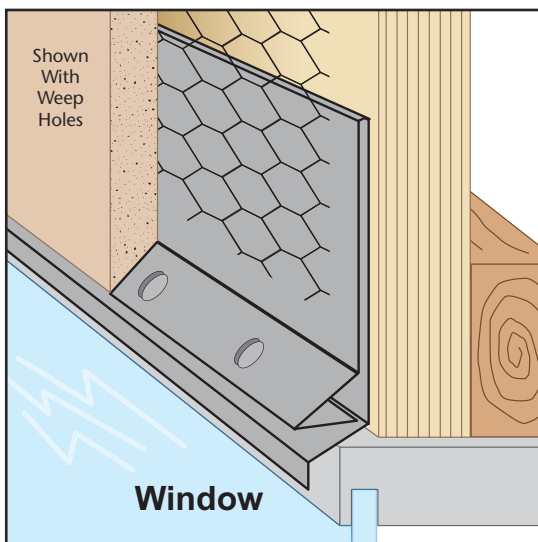
**SPS034V300** SPS: X=3/4, 1/8 Vent, Y=3, GS, 10'

**SPS034V300J** SPS: X=3/4, 1/4 Vent, Y=3, GS, 10'

**SPS034V312J** SPS: X=3/4, 1/4 Vent, Y=3 1/2, GS, 10'

**SPS078V112J** SPS: X=7/8, 1/4 Vent, Y=1 1/2, GS, 10'

**SPS078V200J** SPS: X=7/8, 1/4 Vent, Y=2, GS, 10'



## SSF: Stucco Screed Flashing (#3)

- Special Sizes Available, Contact Customer Service For Details
- Superior™ Moisture Protection
- Available With 1/4" Weep Holes or No Holes
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

SSF combines a stucco screed and head flashing into one uniformed piece. Weep screed allows moisture to escape and travel over top of flashing. SSF provides ideal water management at window head, floor line and transition to dissimilar materials. Available with and without weep holes.

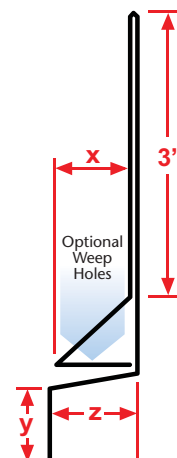
### Most Common Sizes

**X Sizes:** 1/2", 3/4", 7/8", 1" or 1 1/4"

**Y Sizes:** 3/4", 1 1/4", 1 1/2" or 2"

**Z Sizes:** 3/4", 1", 1 1/4", 1 1/2", 1 3/4", 2", 2 1/2" or 3"

**Length:** 120"



### Most Common Part Numbers:

**SSF012 034 034** SSF: X=1/2, Y=3/4, Z=3/4, GS, 10'

**SSF034 012 100** SSF: X=3/4, Y=1/2, Z=1, GS, 10'

**SSF034 034 100** SSF: X=3/4, Y=3/4, Z=1, GS, 10'

**SSF078 012 100** SSF: X=7/8, Y=1/2, Z=1, GS, 10'

**SSF078 012 112** SSF: X=7/8, Y=1/2, Z=1 1/2, GS, 10'

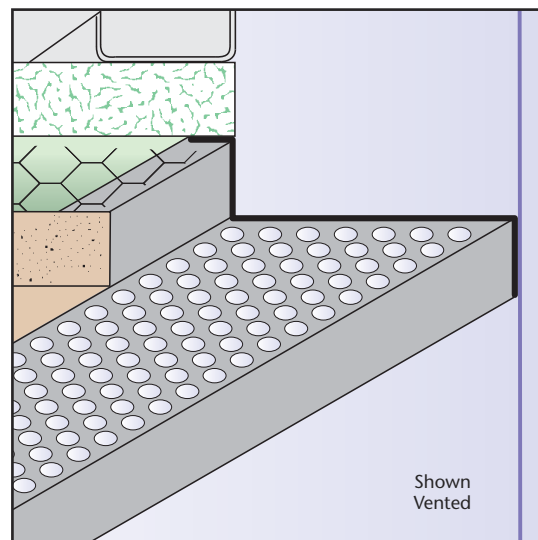
**SSF078 034 078** SSF: X=7/8, Y=3/4, Z=7/8, GS, 10'

**SSF078W012 118J60IN** SSF: X=7/8, 1/4 Wp, Y=1/2,

Z=1 1/8, GS, 5'

- **Special Sizes Available, Contact Customer Service For Details**
- **Available With 1/8", 1/4" Vent Holes or No Holes**
- **Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)**

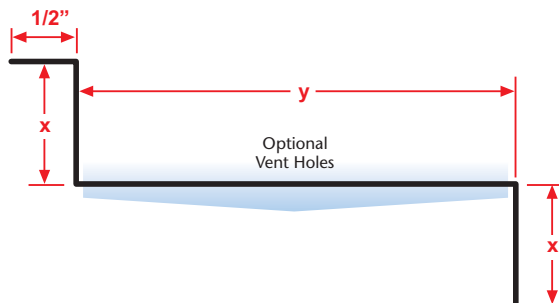
A versatile molding used primarily to separate either plaster or drywall from other materials.



**X Sizes:** 1/2", 5/8", 3/4", 7/8" or 1"

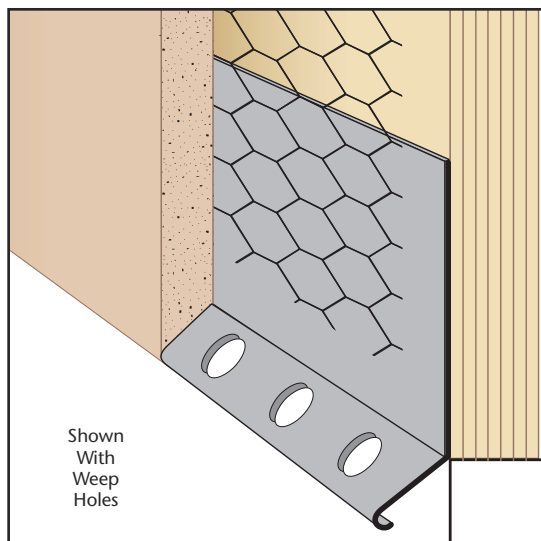
**Y Sizes:** 3/4", 1", 1 1/2", 2", 3", 3 1/2", 4" or 4 1/2"

**Length:** 120"



**SSM034V200** SSM: X=3/4, 1/8 Vent, Y=2, GS, 10'

**SSM058V212J** SSM: X=5/8, 1/4 Vent, Y=2 1/2, GS, 10'



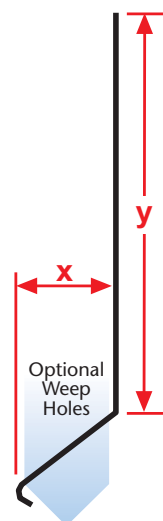
- Special Sizes Available, Contact Customer Service For Details
- Superior™ Moisture Protection
- Available With 1/2" Weep Holes or No Weep Holes
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)  
(See Our Materials Guide For Details, Page 40)

A variation of the traditional weep screed that provides a plaster stop and weep function at the foundation line.

**X Sizes:** 1/2", 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 3 1/2", 4 1/2" or 5"

**Length:** 120"



**SST012W500J** SST: X=1/2, 1/4 Weep Hole,Y=5, GS, 10'

**SST034 312** SST: X=3/4, Y=3 1/2, GS, 10'

**SST034W312L** SST: X=3/4, 1/2 Weep Hole, Y=3 1/2, GS, 10'

**SST058W312|** SST: X=5/8, 1/4 Weep Hole, Y=3 1/2, GS, 10'

**SST078 312** SST: X=7/8, Y=3 1/2, GS, 10'

**SST078W312L** SST: X=7/8, 1/2 Weep Hole,Y=3 1/2, GS, 10'

**SST078W312LC** SST: X=7/8, 1/2 Weep Hole, Y=3 1/2, C, 10'

**SST100W312L** SST: X=1, 1/2 Weep Hole,Y=3 1/2, GS, 10'



**SPECIAL SIZES AVAILABLE!**

Contact Stockton  
Custom Fabrication  
at (877) 786-2587

**METAL**

## STM: Soffit Transition Mold

- Special Sizes Available, Contact Customer Service For Details
- Available With 1/8", 1/4" Vent Holes or No Vent
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

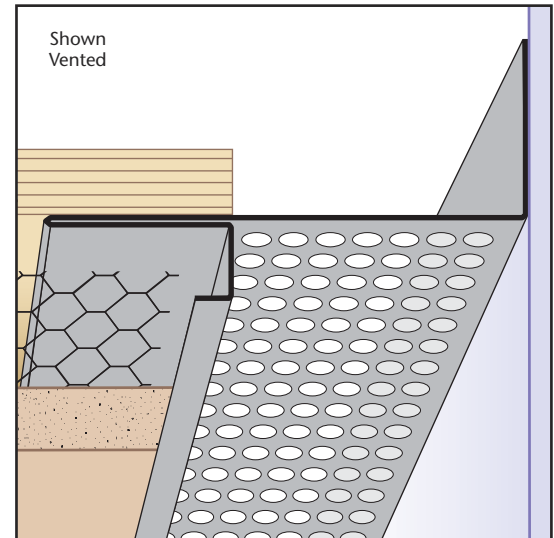
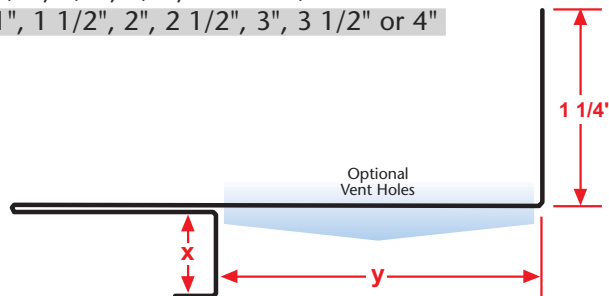
Provides a decorative transition between ceiling/wall with return keys for screeding of plaster. Can be vented for perimeter airflow into space above.

### Most Common Sizes

**X Sizes:** 1/2", 5/8", 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2", 3", 3 1/2" or 4"

**Length:** 120"



### Most Common Part Numbers:

**STM012V212** STM: X=1/2, 1/8 Vent, Y=2 1/2, GS, 10'

**STM034V100SS** STM: X=3/4, 1/8 Vent, Y=1, SS, 10'

**STM034V112** STM: X=3/4, 1/8 Vent, Y=1 1/2, GS, 10'

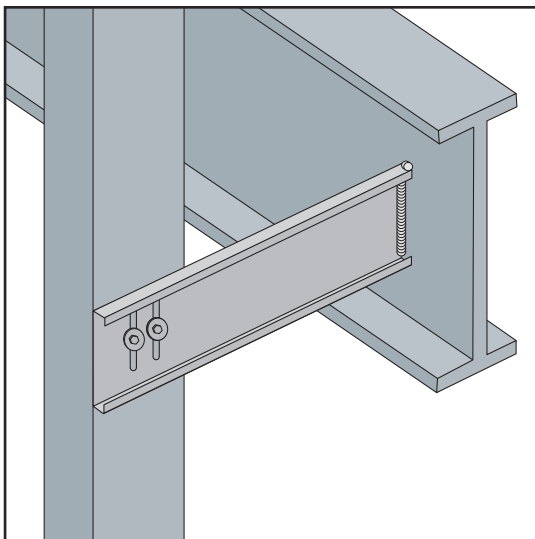
**STM058V112JA** STM: X=5/8, 1/4 Vent, Y=1 1/2, A, 10'

**STM078V200** STM: X=7/8, 1/8 Vent, Y=2, GS, 10'

**STM078V300J** STM: X=7/8, 1/4 Vent, Y=3, GS, 10'

**STM078V400** STM: X=7/8, 1/8 Vent, Y=4, GS, 10'

**STM516V200** STM: X=5/16, 1/8 Vent, Y=2, GS, 10'



**NEW**

## STS: Slotted Stud Sticker

- Special Sizes Available, Contact Customer Service For Details
  - Available in Galvanized Steel (GS)
- (See Our Materials Guide For Details, Page 40)

The Slotted Stud Sticker is an extended single shear connector. It is used for horizontal surface applications and offers a higher capability of any horizontal surface connection clip. Can be connected to a beam by clip or welded directly to it. Slotted connectors to allow for vertical deflection.

**NOTE:** 3/8" returns on 16 ga or thinner, 3/4" returns on 12ga or thicker.

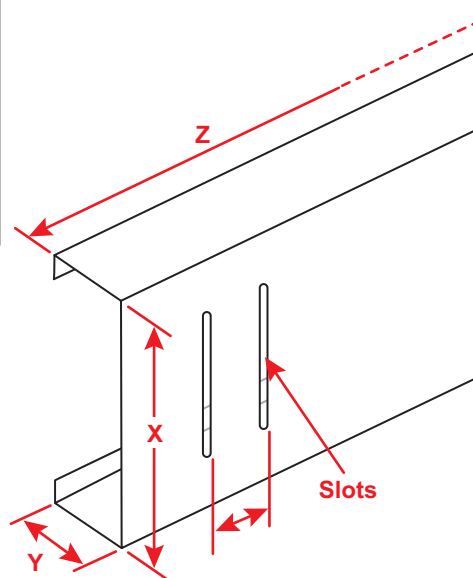
### Most Common Sizes

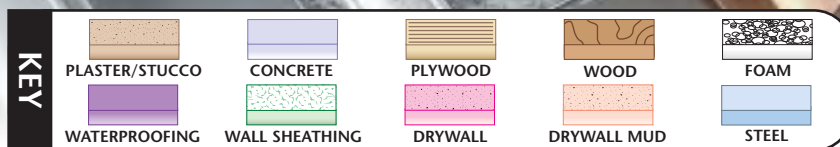
**X Sizes:** User Defined

**Y Sizes:** User Defined

**Z Sizes:** User Defined

**Slot Spacing:** User Defined





## STU: Custom Stud

- Special Sizes Available, Contact Customer Service For Details
- Available in Punched or Unpunched
- Available in Galvanized Steel (GS)  
(See Our Materials Guide For Details, Page 40)

Stockton Products' Custom Stud, produced to ASTM C955 standards, for load-bearing and curtain-wall framing. We offer our custom studs punched to allow conduit installation and wall bridging, or unpunched if preferred. Custom sizes and hole placement is available upon request.

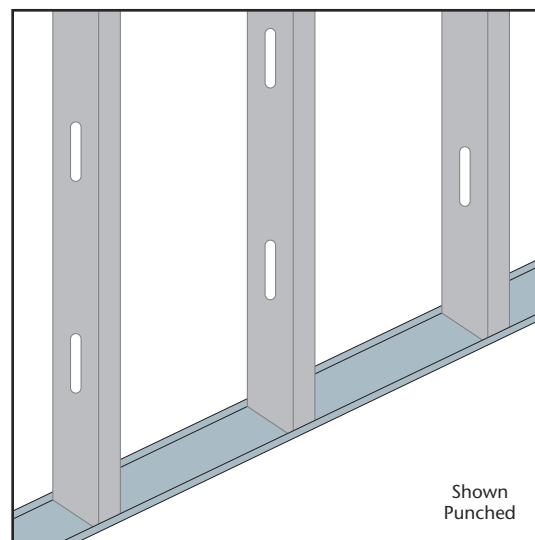
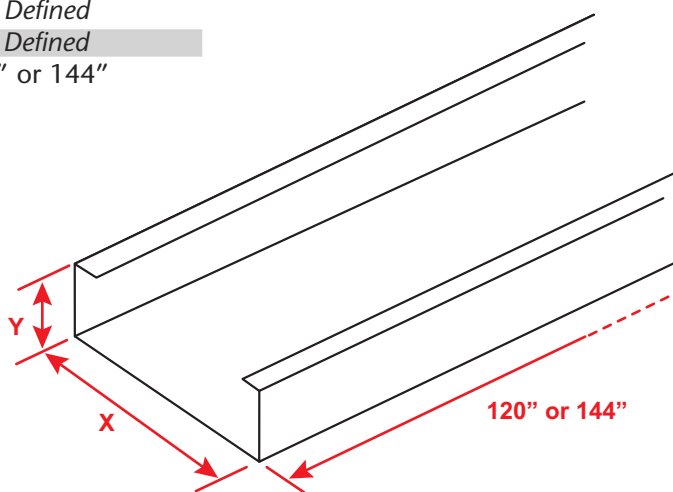
**NOTE:** 3/8" returns on 14 ga or thinner, 3/4" returns on 12 ga or thicker.

### Most Common Sizes

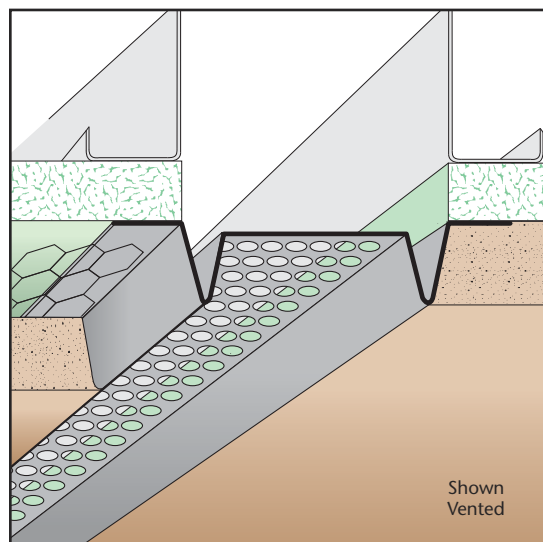
**X Sizes:** User Defined

**Y Sizes:** User Defined

**Length:** 120" or 144"



**NEW**



## SVR: Soffit Vent/Reveal Screed

- Special Sizes Available, Contact Customer Service For Details
- Available With 1/8", 1/4" Vent Holes or No Vent
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)  
(See Our Materials Guide For Details, Page 40)

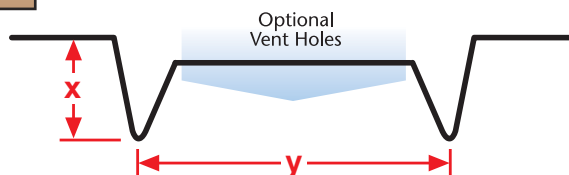
Standard soffit vent provides required perimeter airflow into soffit air space. Also available "non vented" for creating shadow lines/accent stripes in the stucco exterior, while providing crack control.

### Most Common Sizes

**X Sizes:** 3/8", 1/2", 5/8", 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2", 3", 3 1/2", 4", 4 1/2", 5", 5 1/2" or 6"

**Length:** 120"



### Most Common Part Numbers:

**SVR012 034** SVR: X=1/2, Y=3/4, GS, 10'

**SVR012V200** SVR: X=1/2, 1/8 Vent, Y=2, GS, 10'

**SVR034V200** SVR: X=3/4, 1/8 Vent, Y=2, GS, 10'

**SVR034V200J** SVR: X=3/4, 1/4 Vent, Y=2, GS, 10'

**SVR034V300** SVR: X=3/4, 1/8 Vent, Y=3, GS, 10'

**SVR038 100** SVR: X=3/8, Y=1, GS, 10'

**SVR078V200** SVR: X=7/8, 1/8 Vent, Y=2, GS, 10'

**SVR078V200J** SVR: X=7/8, 1/4 Vent, Y=2, GS, 10'





## TPC: Two Piece Expansion Corner - 2 Piece

- Special Sizes Available, Contact Customer Service For Details
- Available With 1/8", 1/4" Vent Holes or No Holes
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

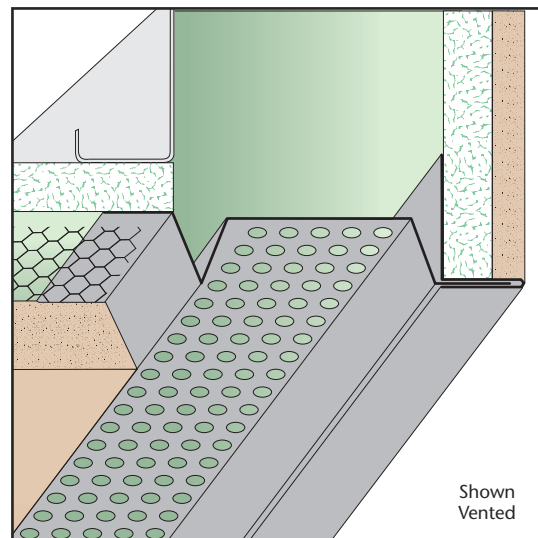
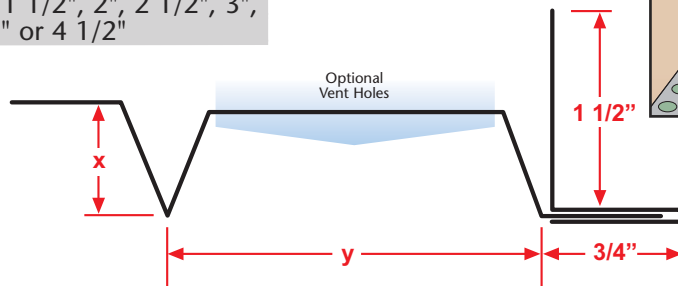
A functional two piece product specifically designed for the fascia/soffit corner that provides a reveal and allows movement at this condition.

### Most Common Sizes

**X Sizes:** 1/2", 3/4", 7/8", 1" or 1 1/2"

**Y Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2", 3", 3 1/2", 4" or 4 1/2"

**Length:** 120"



Shown Vented



### Most Common Part Numbers:

**TPC012V200** TPC: X=1/2, 1/8 Vent, Y=2, GS, 10'

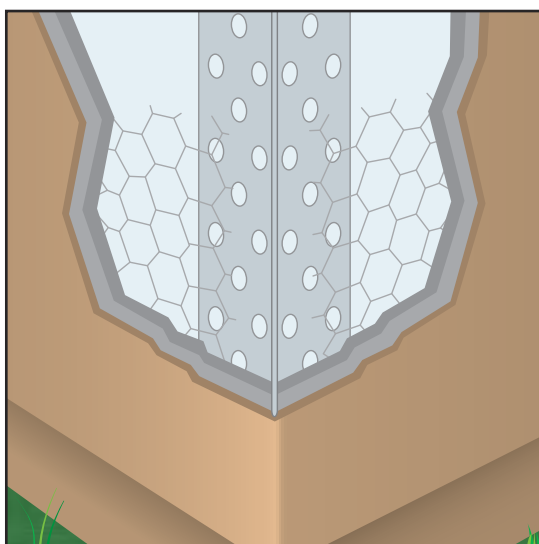
**TPC012V200PTA** TPC: X=1/2, 1/8 Vent, Y=2 Part A, GS, 10'

**TPC034 100** TPC: X=3/4, Y=1, GS, 10'

**TPC034V300J** TPC: X=3/4, 1/4 Vent, Y=3, GS, 10'

**TPC078 112**

TPC: X=7/8, Y=1 1/2, GS, 10'

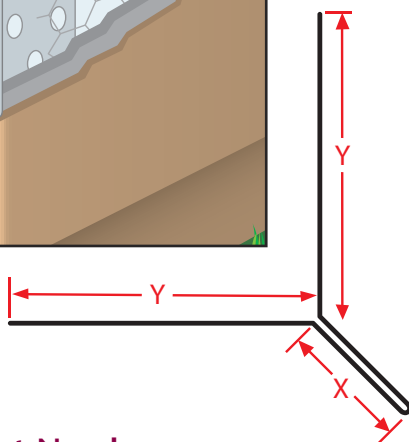


## TRC: Tru-Corner™

- Special Sizes Available, Contact Customer Service For Details
- Available in Zinc (Z) or Stainless Steel (SS)

A solid metal trim that creates a smooth exterior corner. Longer attachment legs help assure proper alignment to achieve a straight and true corner, particularly on irregular framing. Includes 1/4" diameter staggered key holes to aid in keying the stucco. Available in stainless steel and zinc for maximum anti-corrosive protection.

**Note:** Ground depth (X Sizes) and leg lengths (Y Sizes) can not be mixed. Sizes are as listed.



### Available Sizes

3/4" X Size with 1 3/4" Y Size in Zinc

7/8" X Size with 1 5/8" Y Size in Zinc

1 1/8" X Size with 1 5/8" Y Size in Zinc

3/4" X Size with 1 3/4" Y Size in Stainless Steel

7/8" X Size with 1 5/8" Y Size in Stainless Steel

1 1/8" X Size with 1 7/8" Y Size in Stainless Steel

1 3/8" X Size with 2" Y Size in Stainless Steel

**Length:** 120"



### Most Common Part Numbers:

**TRC034 134SS** TRC: X=3/4, Y=1 3/4, SS, 10'

**TRC034 134Z** TRC: X=3/4, Y=1 3/4, Z, 10'

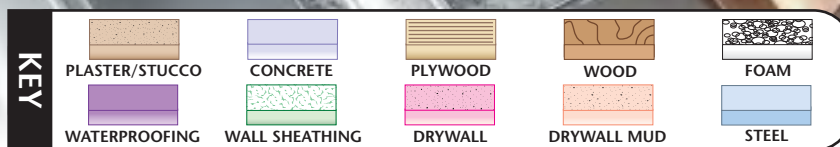
**TRC078 158SS** TRC: X=7/8, Y=1 5/8, SS, 10'

**TRC078 158Z** TRC: X=7/8, Y=1 5/8, Z, 10'

**TRC078K158SS** TRC: X=7/8, 1/8 Keyhole, Y=1 5/8, SS, 10'

**TRC118 158Z** TRC: X=1 1/8, Y=1 5/8, Z, 10'

**TRC118 178SS** TRC: X=1 1/8, Y=1 7/8, SS, 10'



## TRM: T-Reveal Mold

- Special Sizes Available, Contact Customer Service For Details
- SolidGround® Design For Moisture Protection
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

One-piece SolidGround® design feature mitigates the concern of moisture penetration in a horizontal condition. Provides a reveal and plaster stop at parapet top and function as a depth screed. Can be used at ceiling to wall conditions when dealing with dissimilar materials.

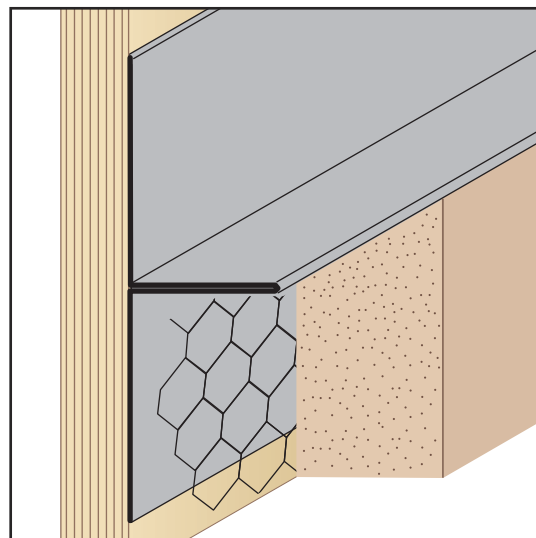
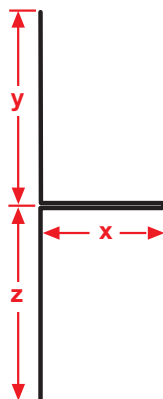
### Most Common Sizes

**X Sizes:** 3/4", 7/8", 1 1/4" or 1 3/8"

**Y Sizes:** 1", 1 1/2" or 2"

**Z Sizes:** 1", 1 1/2", 2" or 2 1/2"

**Length:** 120"



### Most Common Part Numbers:

**TRM034 012 112** TRM: X=3/4, Y=1/2, Z=1 1/2, GS, 10'

**TRM034 112 100** TRM: X=3/4, Y=1 1/2, Z=1, GS, 10'

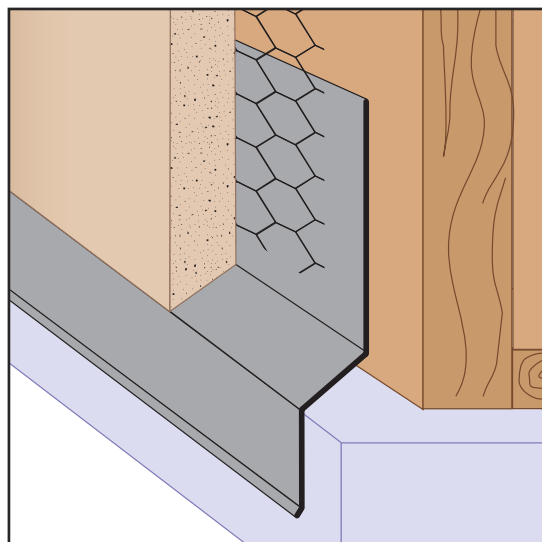
**TRM078 112 100** TRM: X=7/8, Y=1 1/2, Z=1, GS, 10'

**TRM114 200 212A** TRM: X=1 1/4, Y=2, Z=2 1/2, A, 10'

**TRM138 112 112** TRM: X=1 3/8, Y=1 1/2, Z=1 1/2, GS, 10'

**TRM138 200 200SS** TRM: X=1 3/8, Y=2, Z=2, SS, 10'

**TRM75 50EC** TRM: X=3/4, Y=1/2, Z=1, Clear Anod, 10'



## TSF: Transition Step Flashing

- Special Sizes Available, Contact Customer Service For Details
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

A step flashing that provides a drip edge for top of windows and door conditions or where special flashing conditions are present.

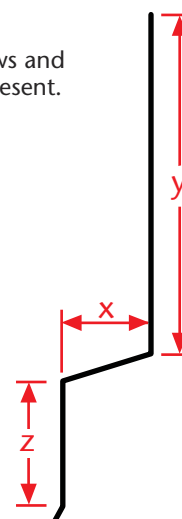
### Most Common Sizes

**X Sizes:** 1/2", 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 3 1/2", 4" or 5"

**Z Sizes:** 1/2", 3/4", 1" or 2"

**Length:** 120"



### Most Common Part Numbers:

**TSF034 312 012** TSF: X=3/4, Y=3 1/2, Z=1/2, GS, 10'

**TSF078 312 034** TSF: X=7/8, Y=3 1/2, Z=3/4, GS, 10'

**TSF078 500 012** TSF: X=7/8, Y=5, Z=1/2, GS, 10'

**TSF078 500 100** TSF: X=7/8, Y=5, Z=1, GS, 10'

**TSF078 500 200** TSF: X=7/8, Y=5, Z=2, GS, 10'

**TSF114 112 012** TSF: X=1 1/4, Y=1 1/2, Z=1/2, GS, 10'

**TSF214 400 100** TSF: X=2 1/4, Y=4, Z=1, GS, 10'

**TSF214 500 100** TSF: X=2 1/4, Y=5, Z=1, GS, 10'



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**METAL**

## TWM: T Water-Resistant Molding

- Special Sizes Available, Contact Customer Service For Details
- Superior™ Moisture Protection
- SolidGround® Design For Moisture Protection
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

One-piece SolidGround® design feature mitigates the concern of moisture penetration in a horizontal condition. Provides a plaster stop for top of wall/parapet conditions. SolidGround® design prevents moisture penetration at the top of the wall.

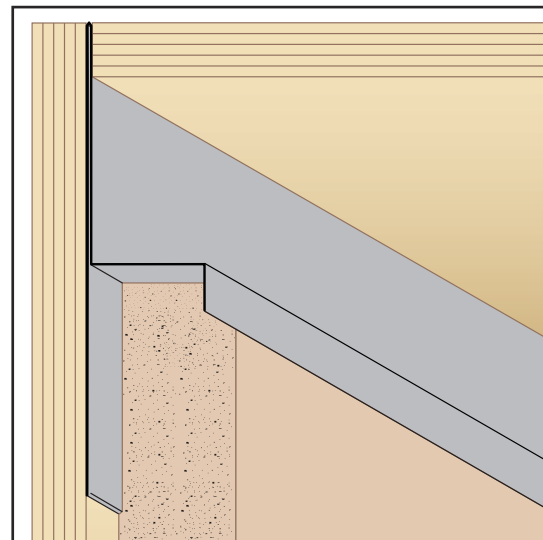
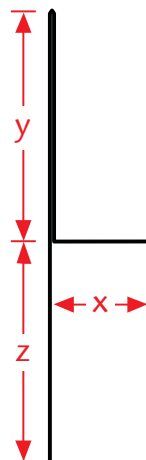
### Most Common Sizes

**X Sizes:** 1/2", 3/4", 7/8", 1", 1 1/4",  
1 3/8" or 1 1/2"

**Y Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2" or 3"

**Z Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2" or 3"

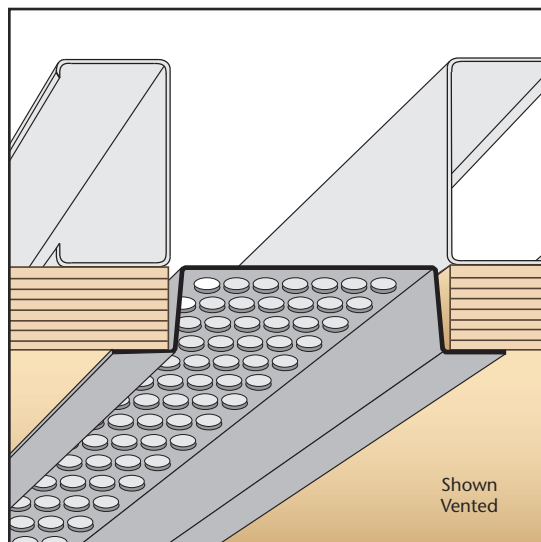
**Length:** 120"



### Most Common Part Numbers:

**TWM034 238 300** TWM: X=3/4, Y=2 3/8, Z=3, GS, 10'  
**TWM034 300 200** TWM: X=3/4, Y=3, Z=2, GS, 10'  
**TWM078 112 112** TWM: X=7/8, Y=1 1/2, Z=1 1/2, GS, 10'  
**TWM078 112 112SS** TWM: X=7/8, Y=1 1/2, Z=1 1/2, SS, 10'

**TWM078 200 112** TWM: X=7/8, Y=2, Z=1 1/2, GS, 10'  
**TWM100 112 112** TWM: X=1, Y=1 1/2, Z=1 1/2, GS, 10'  
**TWM100 200 212** TWM: X=1, Y=2, Z=2 1/2, GS, 10'  
**TWM100 200 300** TWM: X=1, Y=2, Z=3, GS, 10'



Shown Vented



## VHC: Vented Hat Channel

- Special Sizes Available, Contact Customer Service For Details
- Available With 1/8", 1/4" Vent Holes or No Vent
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

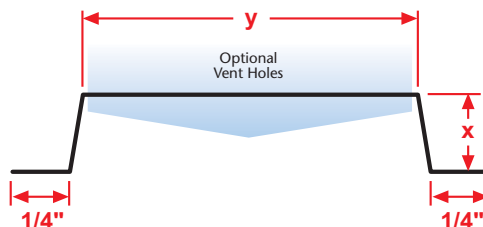
This screed offers ventilation while providing a finished, "flush" reveal look. A decorative "flush" reveal for use in a soffit condition.

### Most Common Sizes

**X Sizes:** 3/8", 1/2", 5/8", 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 3/4", 1", 1 1/2", 2", 2 1/2", 3", 3 1/2", 4" or 4 1/2"

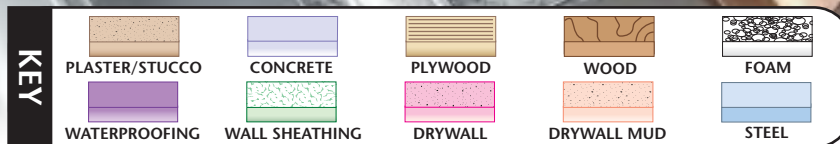
**Length:** 120"



### Most Common Part Numbers:

**VHC012V200** VHC: X=1/2, 1/8 Vent, Y=2, GS, 10'  
**VHC012V300J** VHC: X=1/2, 1/4 Vent, Y=3, GS, 10'  
**VHC034V200** VHC: X=3/4, 1/8 Vent, Y=2, GS, 10'  
**VHC034V300J** VHC: X=3/4, 1/4 Vent, Y=3, GS, 10'

**VHC038V200JA** VHC: X=3/8, 1/4 Vent, Y=2, A, 10'  
**VHC058V200** VHC: X=5/8, 1/8 Vent, Y=2, GS, 10'  
**VHC078V200J** VHC: X=7/8, 1/4 Vent, Y=2, GS, 10'  
**VHC516V200L** VHC: X=5/16, 1/2 Vent, Y=2, GS, 10'



## W-S: Weep Screed (#7)

- Special Sizes Available, Contact Customer Service For Details
  - Superior™ Moisture Protection
  - Available With 1/2" Weep Holes or No Holes
  - Available Curved Upon Request
  - Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)
- (See Our Materials Guide For Details, Page 40)

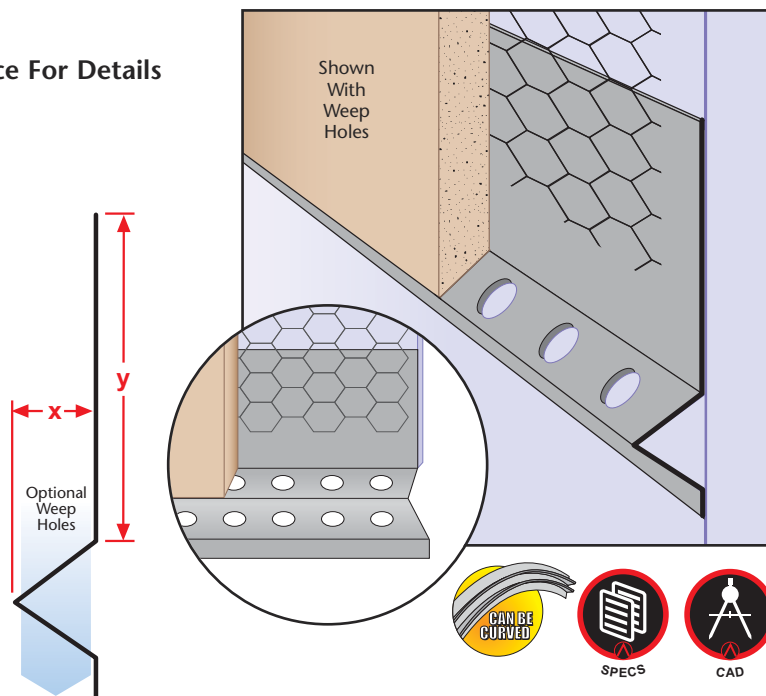
A traditional weep screed that provides a plaster stop and functions as a weep screed at the foundation. Available with and without weep holes.

### Most Common Sizes

**X Sizes:** 1/2", 3/4", 7/8", 1", 1 1/4", 1 3/8" or 1 1/2"

**Y Sizes:** 3 1/2", 4 1/2" or 5"

**Length:** 120"



### Most Common Part Numbers:

**W S034 312** W-S: X=3/4, Y=3 1/2, GS, 10'

**W S034W312LA** W-S: X=3/4, 1/2 Weep, Y=3 1/2, A, 10'

**W S078 312** W-S: X=7/8, Y=3 1/2, GS, 10'

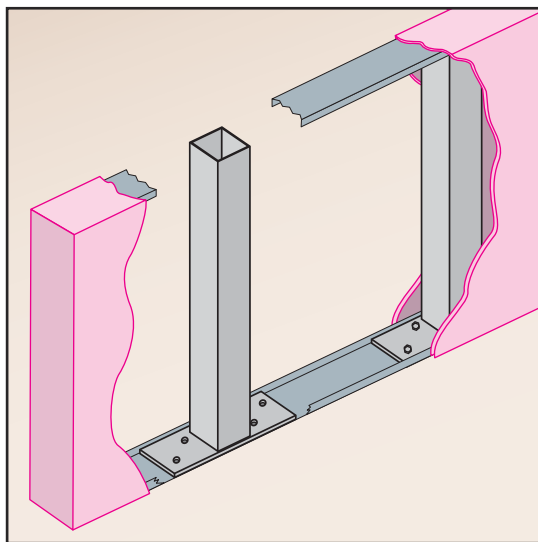
**W S078W312L** W-S: X=7/8, 1/2 Weep, Y=3 1/2, GS, 10'

**W S138W312** W-S: X=1 3/8, 1/8 Weep, Y=3 1/2, GS, 10'

**W S138W312J** W-S: X=7/8, 1/4 Weep, Y=3 1/2, Z, 10'

**W S158W312L** W-S: X=1 5/8, 1/2 Weep, Y=3 1/2, GS, 10'

**W S200W312LSS** W-S: X=2, 1/2 Weep, Y=3 1/2, SS, 10'



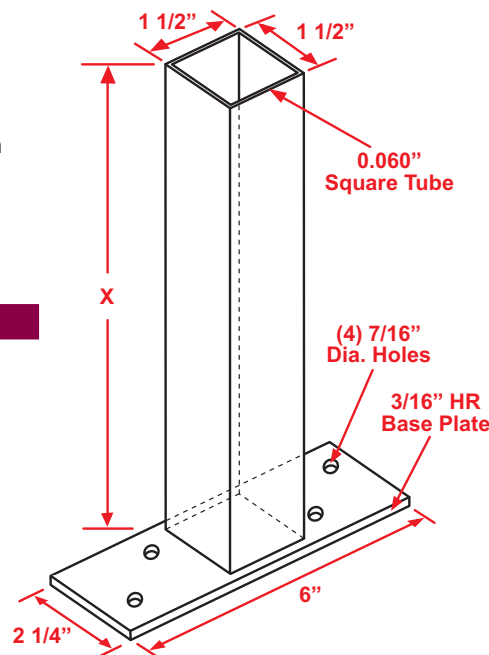
## WPX-R: Wall Post (Rectangular Base)

- Special Sizes Available, Contact Customer Service For Details
  - 2 1/4" x 6" Rectangle Base (3/16" HR Base Plate)
  - Includes Four 7/16" Dia. Holes
  - Available in 36", 48" and 60" Height
  - 3/16" Hot Roll Steel Standard
- (See Our Materials Guide For Details, Page 40)

Wall post are used in pony walls (half walls). The wall post is mounted to a guide track or directly to the floor structure. Which add strength and rigidity to the short wall by acting as an anchor to the floor. Generally a 2 1/4" x 6" rectangle base wall post would be used in 2 1/2" pony walls.

### Most Common Sizes

**X Sizes:** 36", 48" or 60"



**NEW**

### Most Common Part Numbers:

**WPX R36** WPX-R: X=36, HR

**WPX R48** WPX-R: X=48, HR

**WPX R60** WPX-R: X=60, HR





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**METAL**

## WPX-S: Wall Post (Square Base)

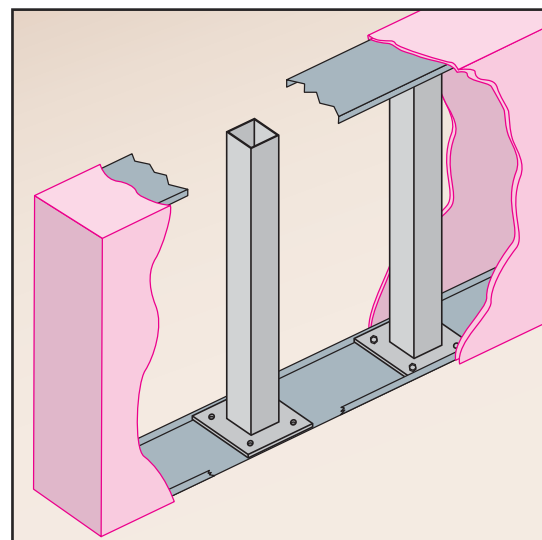
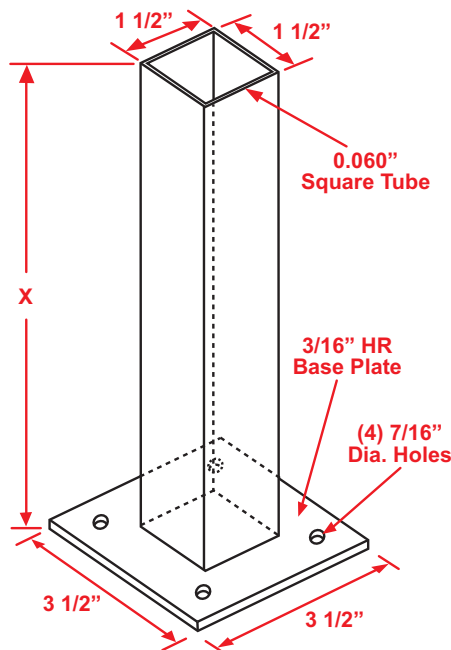
- Special Sizes Available, Contact Customer Service For Details
- 3 1/2" Square Base (3/16" HR Base Plate)
- Includes Four 7/16" Dia. Holes
- Available in 36", 48" And 60" Height
- 3/16" Hot Roll Steel Standard

(See Our Materials Guide For Details, Page 40)

Wall post are used in pony walls (half walls). The wall post is mounted to a guide track or directly to the floor structure. Which add strength and rigidity to the short 3 1/2" square base wall post would be used in 3 5/8" pony walls.

### Most Common Sizes

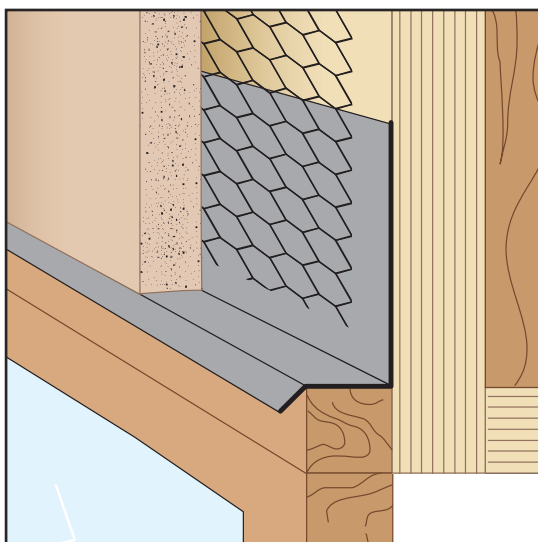
**X Sizes:** 36", 48" or 60"



**NEW**

### Most Common Part Numbers:

<b>WPX S36</b>	WPX-S: X=36, HR
<b>WPX S48</b>	WPX-S: X=48, HR
<b>WPX S60</b>	WPX-S: X=60, HR



## WTP: Window Termination Point

- Special Sizes Available, Contact Customer Service For Details
  - Available Curved Upon Request
  - Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)
- (See Our Materials Guide For Details, Page 40)

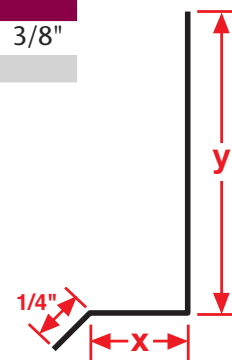
Provides a termination/drip edge above exterior door and window heads.

### Most Common Sizes

**X Sizes:** 1/4", 1/2", 5/8", 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 2", 2 1/2", 3" or 4"

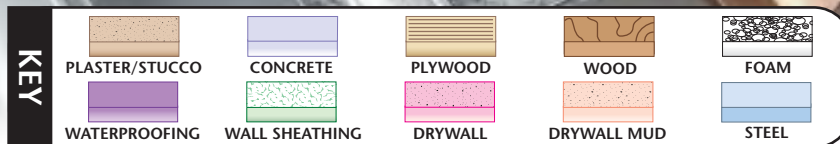
**Length:** 120"



### Most Common Part Numbers:

<b>WTP014 300A</b>	WTP: X=1/4, Y=3 1/2, A, 10'
<b>WTP034 200</b>	WTP: X=3/4, Y=2, GS, 10'
<b>WTP034 312</b>	WTP: X=3/4, Y=3 1/2, GS, 10'
<b>WTP078 200</b>	WTP: X=7/8, Y=2, GS, 10'

<b>WTP078 300</b>	WTP: X=7/8, Y=3, GS, 10'
<b>WTP078 312</b>	WTP: X=7/8, Y=3 1/2, GS, 10'
<b>WTP078 400</b>	WTP: X=7/8, Y=4, GS, 10'
<b>WTP138 300</b>	WTP: X=1 3/8, Y=3, GS, 10'



## WVS: Wide V Screed

- Special Sizes Available, Contact Customer Service For Details
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

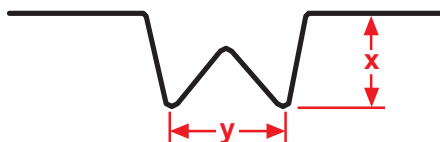
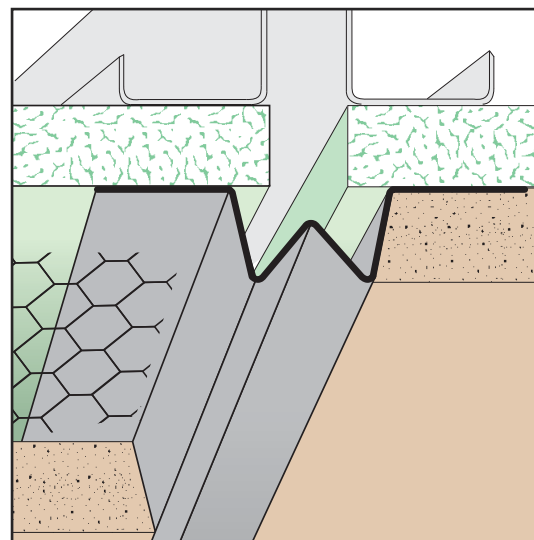
A decorative plaster control joint for conditions that require a small or minimal reveal.

### Most Common Sizes

**X Sizes:** 1/2", 3/4", 7/8", 1" or 1 1/4"

**Y Sizes:** 1/2", 5/8" or 3/4"

**Length:** 120"



### Most Common Part Numbers:

**WVS034 012** WVS: X=3/4, Y=1/2, GS, 10'

**WVS034 058** WVS: X=3/4, Y=5/8, GS, 10'

**WVS034 058** WVS: X=3/4, Y=5/8, GS, 10'

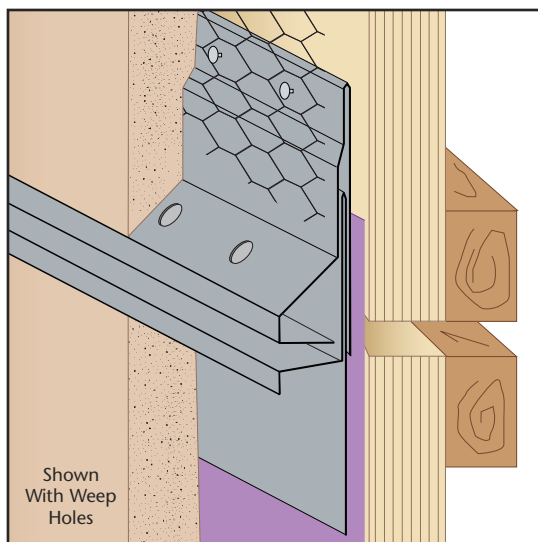
**WVS078 012SS** WVS: X=7/8, Y=1/2, SS, 10'

**WVS078 012** WVS: X=7/8, Y=1/2, GS, 10'

**WVS078 012Z** WVS: X=7/8, Y=1/2, Z, 10'

**WVS078 058** WVS: X=7/8, Y=5/8, GS, 10'

**WVS100 034SS4** WVS: X=1, Y=3/4, SS, 4'



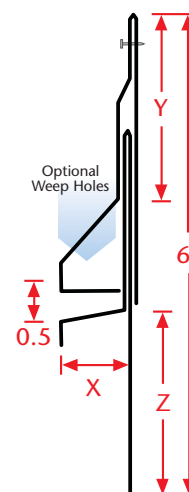
## WXJ: Water Management Expansion Joint - 2 Piece

- Special Sizes Available, Contact Customer Service For Details
- Superior Moisture Protection™
- Available With 1/4" Weep Holes or No Weep Holes
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

Similar to the M-Slide Expansion Joint™ design, the WXJ is a two piece expansion joint that provides Superior Moisture Protection™ while offering movement at floor lines and other conditions requiring an expansion joint. Unique design provides a uniform look to the plaster return keys on both top and bottom legs when finished. Provides 1" of vertical movement.

US Patent D850656



### Most Common Sizes

**X Sizes:** 5/8", 3/4", 7/8", 1", 1 3/8" or 1 1/2"

**Y Sizes:** 2 1/2" or 3"

**Z Sizes:** 2 1/2" or 3"

**Length:** 120"

**SUPERIOR  
MOISTURE  
PROTECTION™**

**STEPPED  
NAIL  
FLANGE**



### Most Common Part Numbers:

**WXJ078 300 300** WXJ: X=7/8, Y=3, Z=3, GS, 10'



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# METAL

## XLF: XL Foundation Screed

- Special Sizes Available, Contact Customer Service For Details
- Superior™ Moisture Protection
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

Stucco installation guidelines require stucco to be held up off of hardscape. Provides an extended back leg to protect waterproof membranes.

**Note:** Weep holes are available in some configurations. Please call customer service for details.

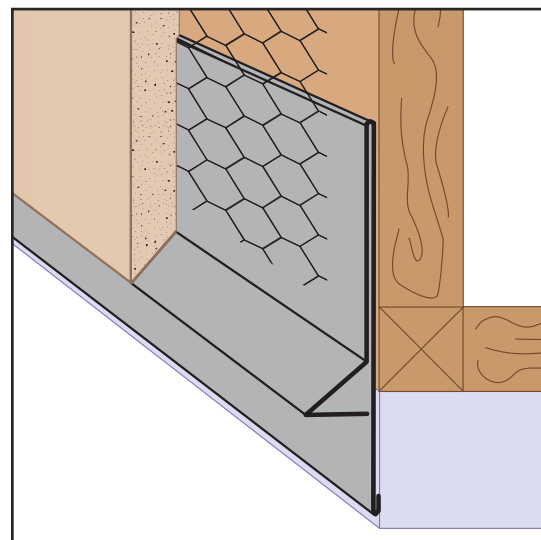
### Most Common Sizes

**X Sizes:** 1/2", 5/8", 3/4", 7/8", 1" or 1 3/8"

**Y Sizes:** 3 1/2", 4", 4 1/2" or 5"

**Z Sizes:** 2 1/2", 3", 3 1/2" or 4"

**Length:** 120"



### Most Common Part Numbers:

**XLF034 312 400** XLF: X=3/4, Y=3 1/2, Z=4, GS, 10'

**XLF034 400 312** XLF: X=3/4, Y=4, Z=3 1/2, GS, 10'

**XLF078 312 212** XLF: X=7/8, Y=3 1/2, Z=2 1/2, GS, 10'

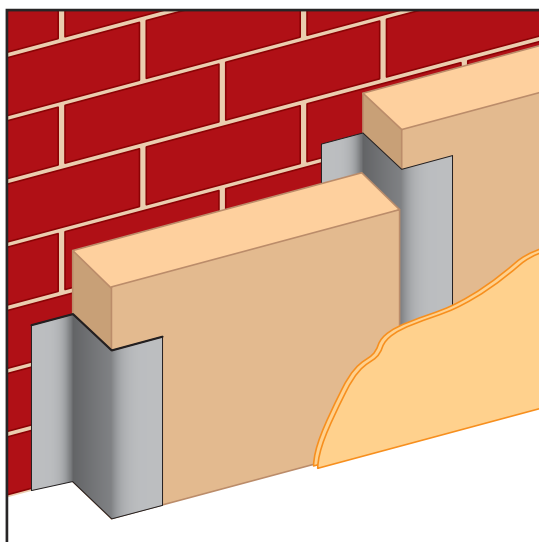
**XLF078 312 400** XLF: X=7/8, Y=3 1/2, Z=4, GS, 10'

**XLF078 318 212** XLF: X=7/8, Y=3 1/8, Z=2 1/2, GS, 10'

**XLF078W312 200L** XLF: X=7/8, 1/2 Wp, Y=3 1/2, Z=2, GS, 10'

**XLF118 312 112** XLF: X=1 1/8, Y=3 1/2, Z=1 1/2, GS, 10'

**XLF118W212 300L** XLF: X=1 1/8, 1/2 Wp, Y=2 1/2, Z=3, GS, 10'



## Z-B: Z-Bar

- Special Sizes Available, Contact Customer Service For Details
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

Z-Bar provides a method of attaching rigid insulation and other material.

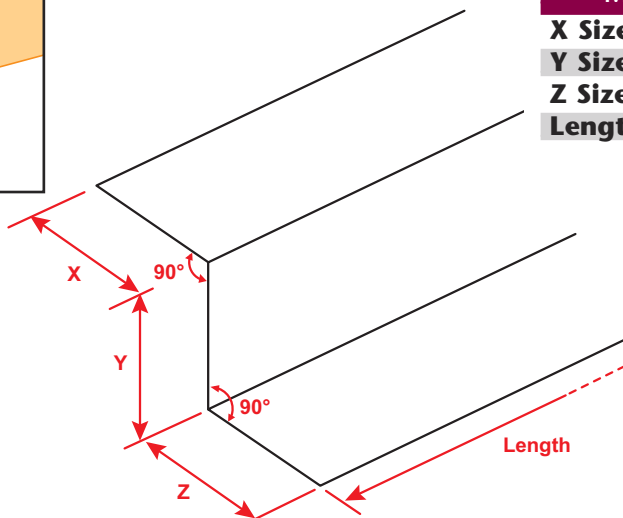
### Most Common Sizes

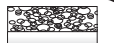

**X Sizes:** User Defined

**Y Sizes:** User Defined

**Z Sizes:** User Defined

**Length:** User Defined



KEY					
	PLASTER/STUCCO	CONCRETE	PLYWOOD	WOOD	FOAM
					
	WATERPROOFING	WALL SHEATHING	DRYWALL	DRYWALL MUD	STEEL

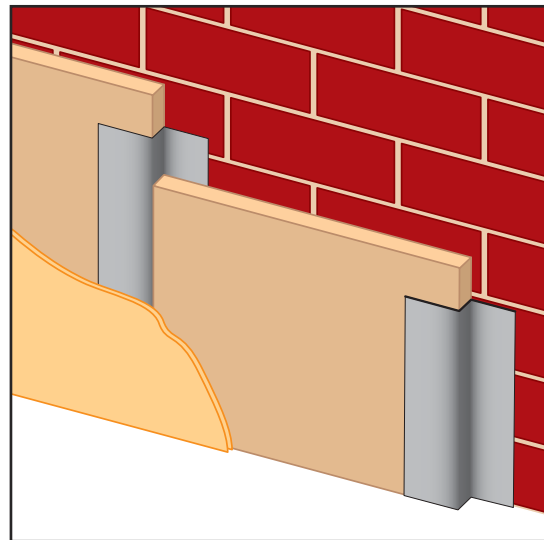
## Z-B/LP: Z-Bar Low Profile

- Special Sizes Available, Contact Customer Service For Details
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

Stockton's Custom Z-Bar Low Profile features a 1/4" step. The small tight Z provides the opportunity to use thinner materials when the project calls for it. Provides rigid insulation and attachment of insulation, drywall or veneer to the interior of masonry walls. Z-Bars are generally used vertically to hold a cover materials against a wall to prevent dampness or resurface with a difference material.

**Note:** 1/4" center dimension is up to 16ga Galvanized Steel G-60 max.



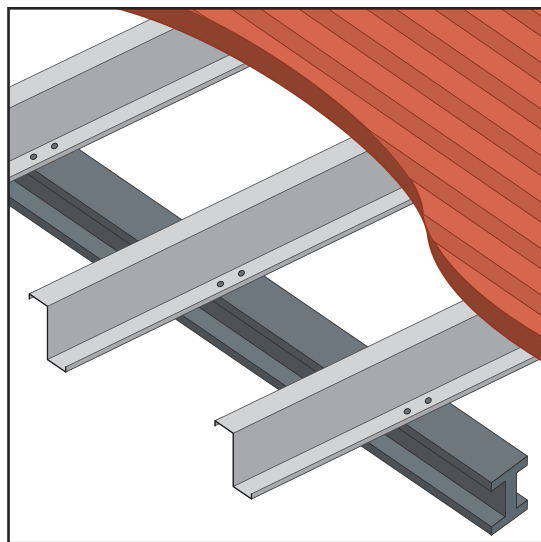
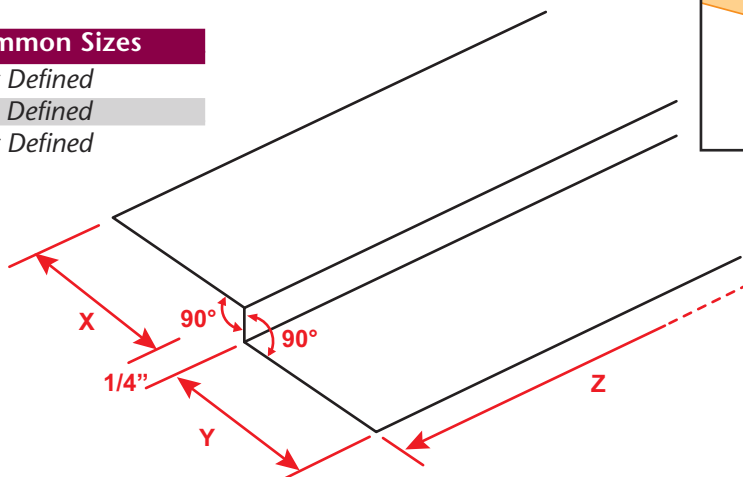
**NEW**

### Most Common Sizes

**X Sizes:** User Defined

**Y Sizes:** User Defined

**Z Sizes:** User Defined



## Z-P: Z-Purlin

- Special Sizes Available, Contact Customer Service For Details
  - Available in Galvanized Steel (GS)
- (See Our Materials Guide For Details, Page 40)

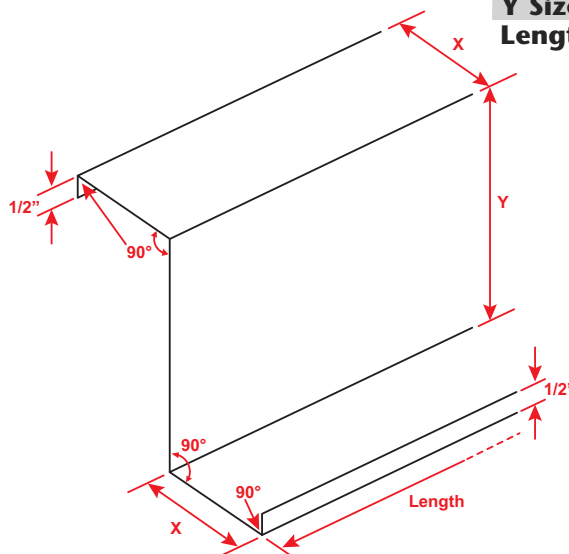
Z-Purlin typically refers to roof framing members that span parallel to the building eave and support the roof decking or sheeting. The Z-Purlins are supported by the roofs cross beams or walls.

### Most Common Sizes

**X Sizes:** User Defined

**Y Sizes:** User Defined

**Length:** User Defined



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**METAL**

## Z-T: Z-Trim

- Special Sizes Available, Contact Customer Service For Details
- Available Curved Upon Request
- Available in Aluminum (A), Copper (C), Galvanized Steel (GS), Bonderized (BN), Galvalume® (GVM), Stainless Steel (SS) or Zinc (Z)

(See Our Materials Guide For Details, Page 40)

Used to properly seal and join two pieces of plywood and other conditions where a "Z" shape is required

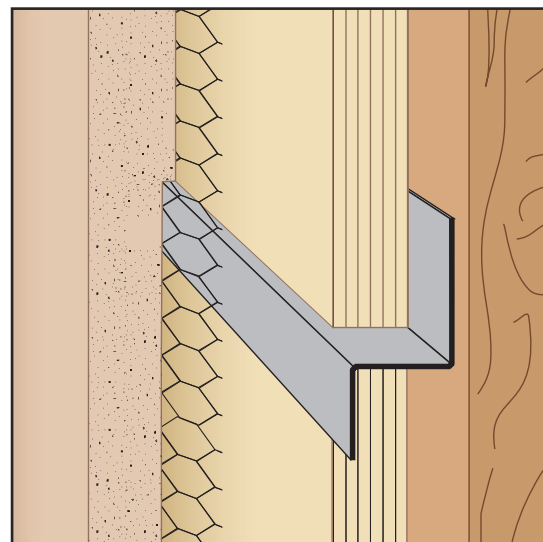
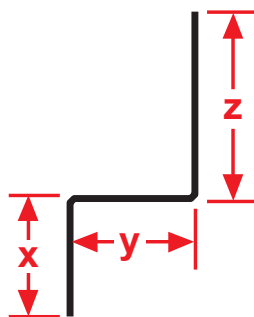
### Most Common Sizes

**X Sizes:** 1/4", 1/2", 1", 1 1/2" or 2"

**Y Sizes:** 1/2", 5/8", 3/4", 1" or 2"

**Z Sizes:** 3/4", 1", 1 1/2" or 2"

**Length:** 120"



### Most Common Part Numbers:

**Z T100W078 100AC**

Z-Trim: X=1, 1/8 Weep, Y=7/8, Z=1, Clear Anodize, A, 10'

**Z T112 100 112GA20**

Z-Trim: X=1 1/2, Y=1, Z=1 1/2, GS 20ga, 10'

**Z T300 012 200**

Z-Trim: X=3, Y=1/2, Z=2, GS, 10'

**Z T200200300GA16144IN**

Z-Trim: X=2, Y=2, Z=3, A, 16ga GS, 12'

## Did you know?

- Most welded wire corners can be special ordered in stainless steel.
- Stockton Products can design and manufacture custom vents, reveals and other trims to your specifications in copper, galvanized steel, bonderized, galvalume®, zinc, stainless steel, hot roll steel or aluminum.
- Stockton Products has one of the broadest product offerings for moisture management. See the Superior Moisture Management® Products selection on page 43.
- Need additional catalogs? You can request a catalog(s) on our website or feel free to call 1-87-Stockton today.





PRODUCTS™

# Fiber Cement Panel Moldings

We Offer A Complete Line  
of Extruded Aluminum  
Moldings For Use  
With 5/16"  
Fiber Cement Panels.



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For A Free  
Sample Kit

## Featuring:

- ✓ 6063 T5 Extruded Aluminum
- ✓ Standard Finish Clear Anodized And Factory Primed
- ✓ Other Custom Finishes Available
- ✓ 10' Cut Length



CR-FCP: Channel Reveal



F MOLD-FCP: F Mold



J MOLD-FCP:  
J Mold



PJ-FCP: Panel Joiner



VO-FCP: Vertical Offset Insert



IC-FCP:  
Inside Corner



OC-FCP:  
Outside Corner



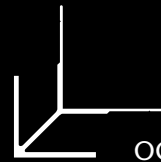
SB-FCP:  
Starter Base



VR-FCP: Vertical Retainer



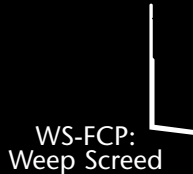
ICR-FCP:  
Inside Corner Reveal



OCG-FCP:  
Outside Corner Guard



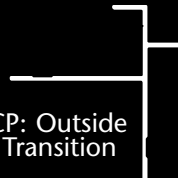
VI-FCP: Vertical Insert



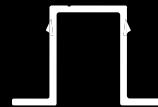
WS-FCP:  
Weep Screenshot



ICT-FCP:  
Inside Corner Transition



OCT-FCP: Outside  
Corner Transition



VLI-FCP:  
Vertical Lap Insert



WHD-FCP:  
Window Head Drip

1-877-786-2587

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

# EXTRUDED ALUMINUM

## Materials:

- Aluminum Alloy (6063 T-5)

## ASTM Codes:

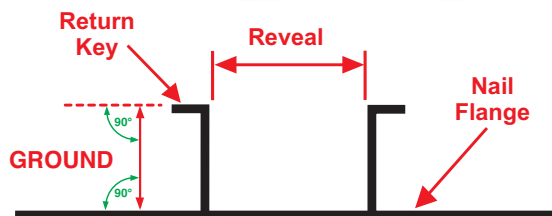
- C1063
- B244-97
- ASTM B136-84 (Color Anodizing)
- D4214-98 (Factory Paint)
- ND1730-67-TYPE B  
(Chem-Film/Alodine coating)
- AA-M32-C10A21 (Clear Anodized)
- AAMA 605.2 (70% KYNAR  
Baked-On Paint)

**Note:** Standard length is 10 feet.  
Additional lengths available  
upon request.



## Ordering

Knowing the names of the dimensions that comprise a vent, reveal or other extruded aluminum trim can help greatly in selecting the specific product you need. When ordering, you may refer to the drawing shown to the right. Point-to-Point is the distance from one point to another, and the "ground" (Outside Ground) is the height of the point. These two dimensions are of primary concern when ordering.



These product are manufactured in extruded aluminum. Please note not all items are available in stock in all size combinations listed. Custom shapes, radius shapes and finishes are available! Please call 1-87-Stockton to verify availability.

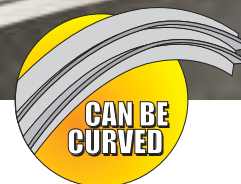
**Note:** When factoring in the thickness of the material, all PCS style trims measure a full 7/8" thickness for 3 coat stucco.

## Radius Shapes

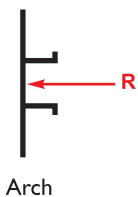
- Type of Curves
- Curving Is Limited, Please Call Customer Service For Details

Most extruded aluminum shapes can be curved. Certain profiles/shapes have minimum curving ability based on the radius dimension and direction of the curve needed. Due to the curving process, **only 8 usable feet are available from a 10' length.** Please indicate the amount of material required in usable feet. All material will be rounded up to a 10' length (as an example, 54 LF usable will be rounded up to 60 LF). Please specify the point of radius (face of plaster, face of framing, center of reveal, etc.), as well as indicate the direction of the curve from the diagrams on this page.

**Note:** The radius is **pulled towards** the arrow that appears on each diagram of the types of curves available.

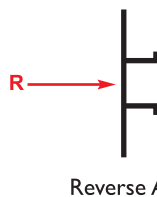


### RADIUS – TYPE 1



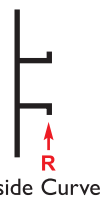
Arch

### RADIUS – TYPE 2



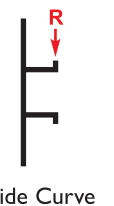
Reverse Arch

### RADIUS – TYPE 3

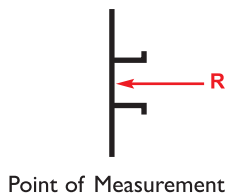


Outside Curve

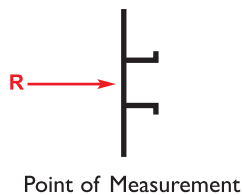
### RADIUS – TYPE 4



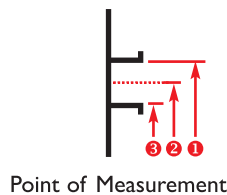
Inside Curve



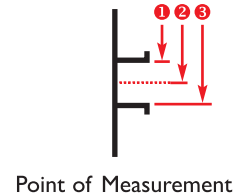
Point of Measurement



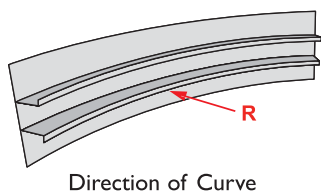
Point of Measurement



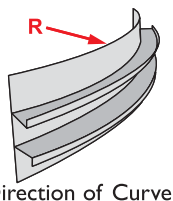
Point of Measurement



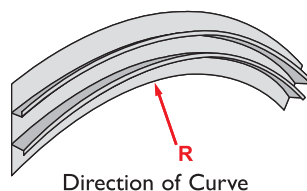
Point of Measurement



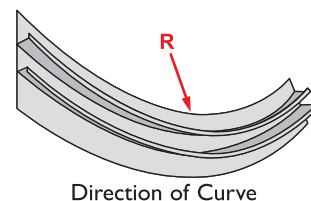
Direction of Curve



Direction of Curve



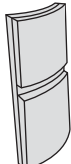
Direction of Curve



Direction of Curve



Condition – Concave



Condition – Convex



Condition – Hardway



Condition – Hardway





## Material And Finishes Guide

These products are manufactured in extruded 6063 T-5 aluminum. Custom shapes, radius shapes and factory finishes are available.

**Please note not all metal items are available in stock in all the available finishes or size combinations listed. Please call customer service to verify availability.**

### Available Material

Aluminum Alloy (6063 T-5)

### Available Finishes

#### Powder Coating: "EP"

Factory applied baked on powder coating for interior and exterior applications where a special color is desired. Conforms with AAMA 2605 Sec 4.3. and 7.1 for color uniformity and film thickness.

#### Clear Anodized: "EC"

The standard finish for Stockton Moldings is Clear Anodized, Architectural 200R1. This is an electrochemical conversion process that deposits an oxide film on the aluminum extrusion. The coating is extremely durable and resistant to most forms of corrosion and the satin finish gives the molding an aesthetically pleasing appearance.

#### Specifications

**Standard Finish:** Architectural 200R1, medium etch (AA-M32C10A21)

**Optional Finish:** Class II 204R1, medium etch (AA-M32C10A31)

#### Fluoropolymer (Kynar/Hylar)®: "EK"

Kynar/Hylar is a 70% fluoropolymer resin based 2-coat baked on paint that is offered as an optional finish where high durability is required and/or the moldings must match existing colors.

This premium finish is recommended for exterior applications where harsh conditions exist. It is extremely resistant to ultraviolet color degradation and chalking. It is available in a wide variety of colors.

**Note:** Certain colors require a Kynar XL (with topcoat) given the exotic nature of the color. Please advise customer service of the required color prior to job costing due to the fact that these colors require additional cost and minimum order quantities.

#### Specifications

Typical Finish meets or exceeds AAMA 605.2 Specification "Voluntary Specification for High Performance Organic on Architectural Extrusion Panels." Meets or exceeds a nominal dry film thickness of 1.2 mil. Kynar® is a Registered Trademark of Atochem North America, Inc.

#### Color Anodized:

The following color anodized finishes are available as special order items: Gold, Light Bronze, Medium Bronze, Dark Bronze and Black. Color anodized finishes can vary from piece to piece. This is a characteristic of the anodizing process and should be taken into account prior to placing an order. Typically, the color of the extrusions will fall within a certain range, and this range can be established before anodizing. Check with customer service for details.

#### Specifications

Color Anodized Finish: Integral colors to conform with designation 3AA-M112C22A32 of the Aluminum Association.

#### Alodine/Chem-Film: "ECH"

Alodine/Chem-film is a chemical conversion process that protects the aluminum extrusion until a primer coat can be applied in the field. Chemical conversion should be specified for all extrusions to be field painted.

#### Specifications

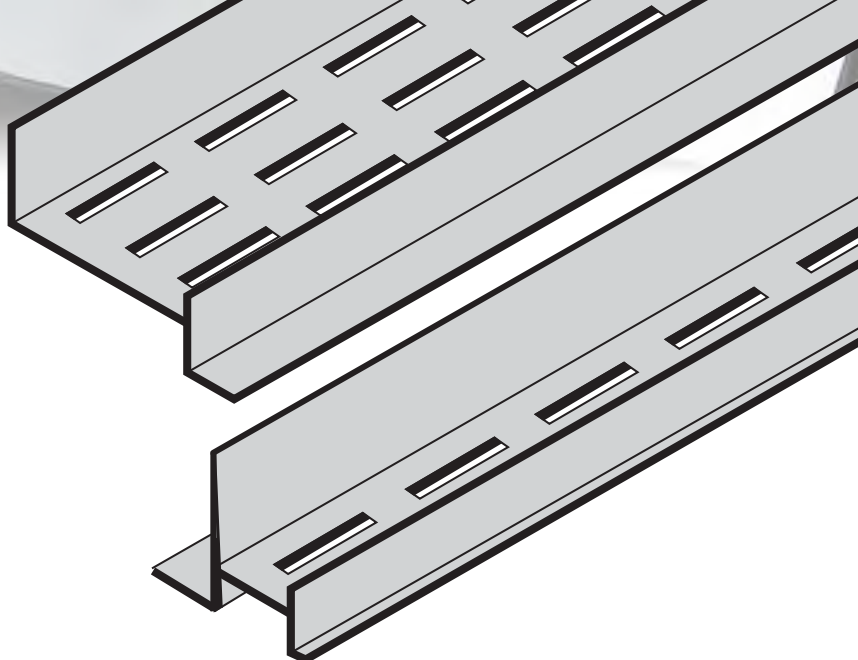
Chemical Conversion Finish: Conforms with ASTM D 1730 Type B and MIL-C-5541A.

## Ventilation

Many shapes are available vented to allow for air flow. All vent slots are 1/8" wide by 1" long, spaced 1 1/2" on center lengthwise. Multiple rows of vents are spaced laterally, 1/2" on center. Each lengthwise row of vent slots provides approximately one square inch of venting per lineal foot.

**Note:** The "V" designation in model numbers indicates vented ability.

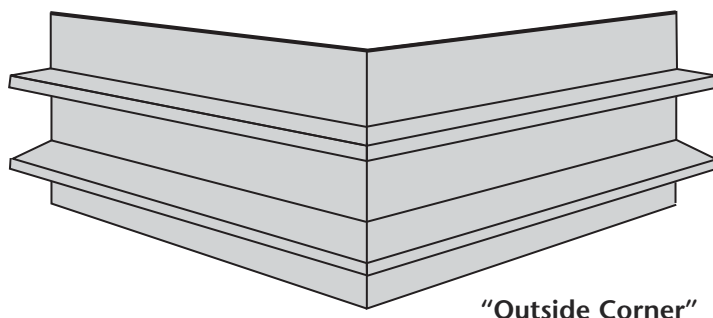
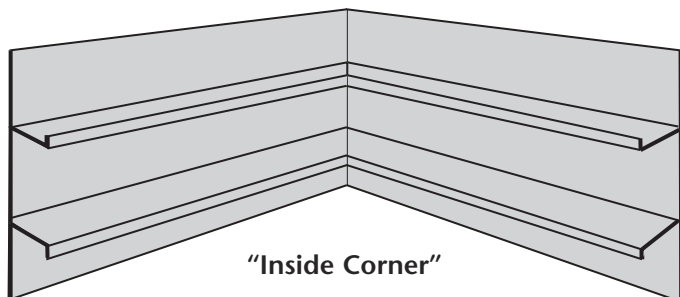
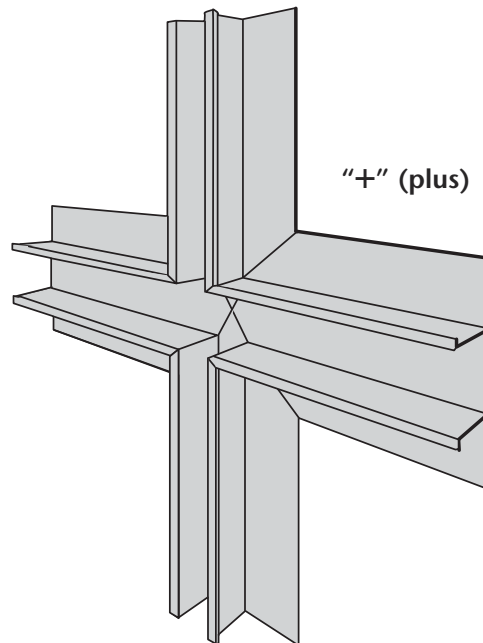
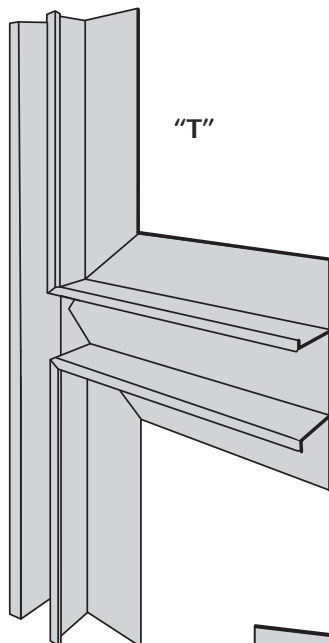
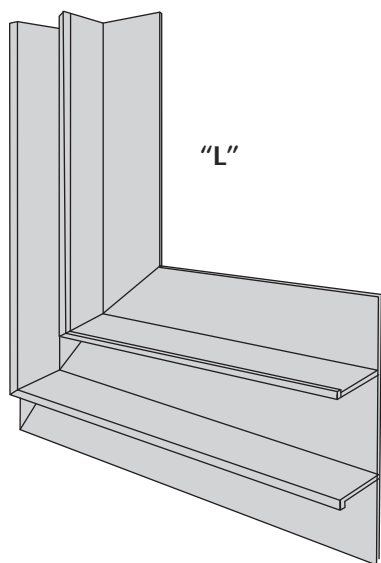
Reveal width	Vent slots	Vent area per lineal foot (approx.)	Percent of area vented (approx.)
1/2"	1	1" square	15.0%
3/4"	1	1" square	12.5%
1"	1	1" square	9.4%
1 1/2"	2	2" square	12.5%
2"	3	3" square	14.1%
3"	5	5" square	14.3%
4"	5	5" square	14.5%
6"	10	10" square	20.8%



**Note:** not all extruded aluminum items are available vented in all size combinations. Please call 1-87-Stockton to verify availability.

## Intersections

Custom fabricated mitered corners and intersections are available. Intersections are available in standard styles, which are shown on this page. Custom shapes and designs are also available. The intersections are heli-arc welded. Six inch legs are standard. Longer legs—up to two feet in length—are available. Different size reveal widths and shapes can be intersected. Moldings can be miter cut and/or notched to meet special field conditions. Please call customer service for details.



## Fiber Cement Panel Moldings From Stockton Products™

Stockton Products™ now offers a complete line of extruded aluminum moldings for use with 5/16" Fiber Cement Panels (FCP).

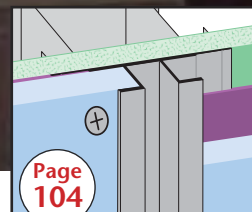
Construction using weather-resistant Fiber Cement Panels siding has become a popular choice among architects and builders, particularly for extreme weather regions. Known for its versatility, durability and performance, construction using Fiber Cement Panel is an excellent choice for all types of commercial and residential projects.

Stockton Products' line of moldings gives you the ability to enhance the aesthetic look of any Fiber Cement Panel project as well as providing a solution for any condition and detail when using this style of construction.

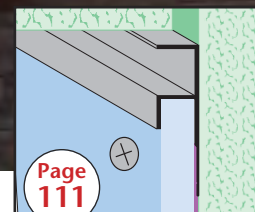
### Featuring

- 6063 T5 Extruded Aluminum
- Standard Finish Clear Anodized
- Other Finishes Available, Contact Customer Service
- 10' Cut Length

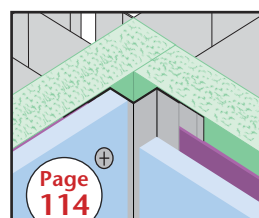
**17**  
Profiles  
To Choose  
From!



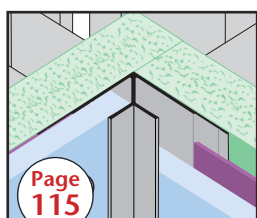
CR-FCP:  
Channel Reveal for FCP



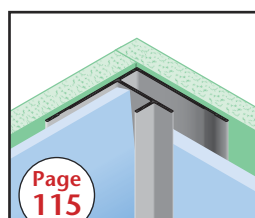
F MOLD-FCP:  
F Mold for FCP



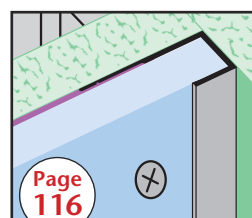
IC-FCP:  
Inside Corner for FCP



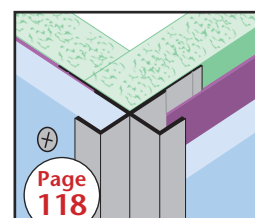
ICR-FCP:  
Inside Corner Reveal for FCP



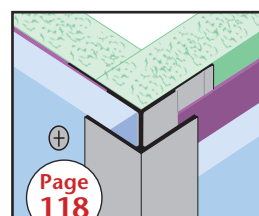
ICT-FCP:  
Inside Corner Transition for FCP



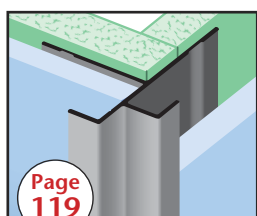
J MOLD-FCP:  
J Mold for FCP



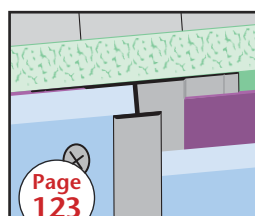
OC-FCP:  
Outside Corner for FCP



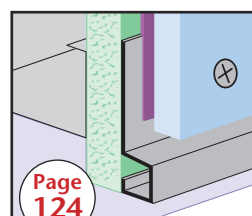
OCG-FCP:  
Outside Corner Guard for FCP



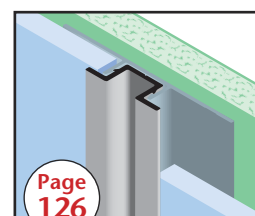
OCT-FCP:  
Outside Corner Transition for FCP



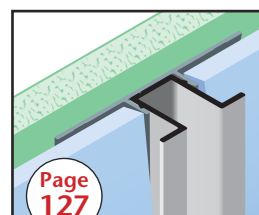
PJ-FCP:  
Panel Joiner for FCP



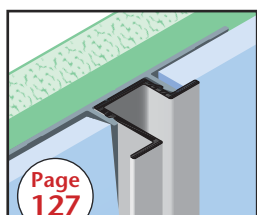
SB-FCP:  
Starter Base for FCP



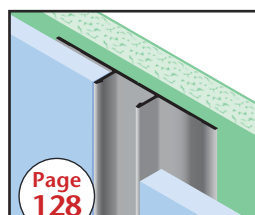
VI-FCP:  
Vertical Insert for FCP



VLI-FCP: Vertical Lap Insert for FCP



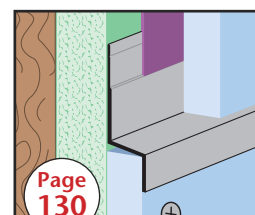
VO-FCP: Vertical Offset Insert for FCP



VR-FCP: Vertical Retainer for FCP



WHD-FCP: Window Head Drip for FCP



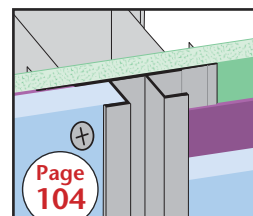
WS-FCP:  
Weep Screenshot for FCP



## Stockton Products' Extruded Aluminum

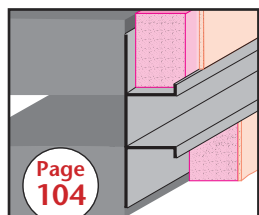
A comprehensive line of extruded aluminum products for drywall, plaster and Fiber Cement Panel applications. Produced in Aluminum Alloy (6063 T-5).

WPM: Plaster Soffit  
Reveal Molding  
See Page 129



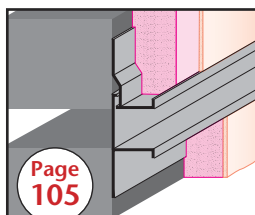
Page 104

CR-FCP:  
Channel Reveal for FCP



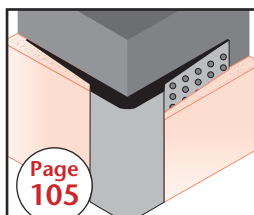
Page 104

DCS:  
Drywall Channel Screed



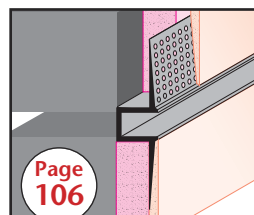
Page 105

DCS 50-2:  
Drywall Channel Screed  
50 - 2 Piece



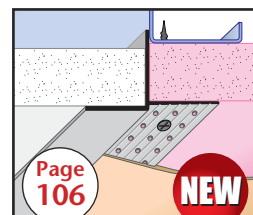
Page 105

DMCT:  
High Strength  
Corner Trim



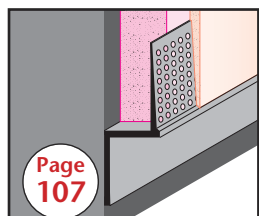
Page 106

DRM:  
Wall Reveal



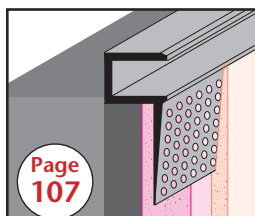
Page 106

DMPT:  
Pocket Trim



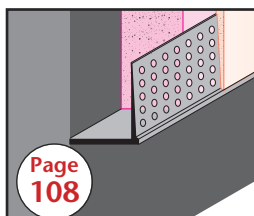
Page 107

DRMB:  
Reveal Base



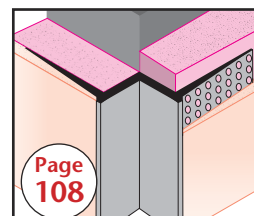
Page 107

DRMF:  
F Wall Reveal



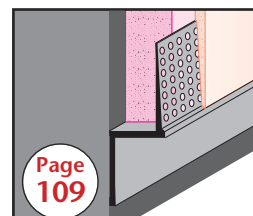
Page 108

DRML:  
Edge Trim



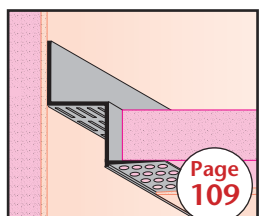
Page 108

DRMW:  
W Corner Reveal



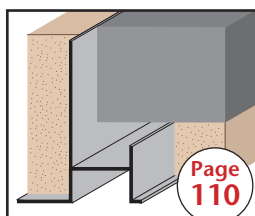
Page 109

DRMZ:  
Z Wall Reveal



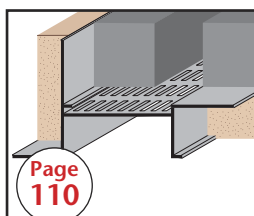
Page 109

DRWT:  
W Reveal



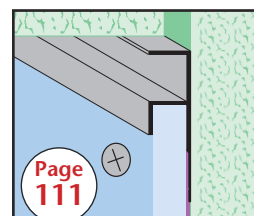
Page 110

DS:  
Drip Screed



Page 110

DS300:  
Drip Screed  
3" Reveal



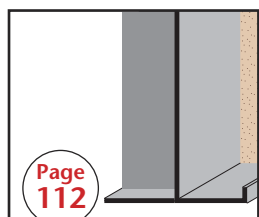
Page 111

F MOLD-FCP:  
F Mold for FCP



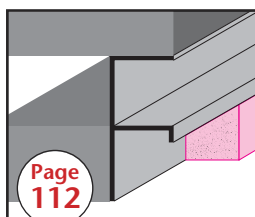
Page 111

F-D 75-75:  
F Drip Molding



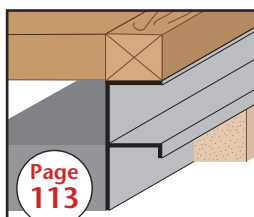
Page 112

FCM:  
Fascia Corner  
Molding



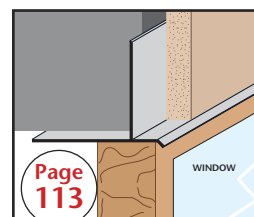
Page 112

FDM:  
F Drywall Molding



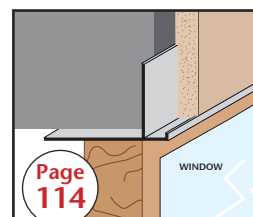
Page 113

FPM:  
F Plaster Molding



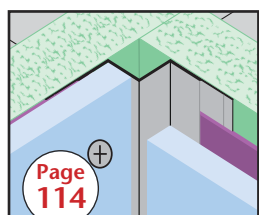
Page 113

FRWDM:  
Facia/ Recessed Window  
Drip Molding



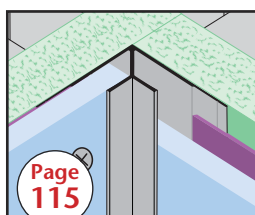
Page 114

FRWM:  
Facia/ Recessed Window  
Molding



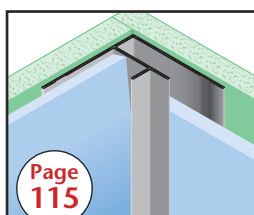
Page 114

IC-FCP:  
Inside Corner for FCP



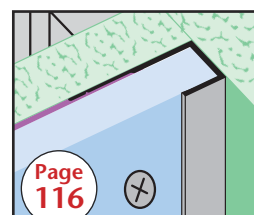
Page 115

ICR-FCP: Inside  
Corner Reveal for FCP



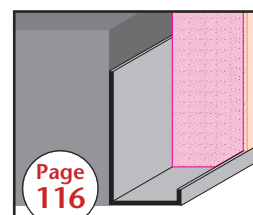
Page 115

ICT-FCP: Inside Corner  
Transition for FCP



Page 116

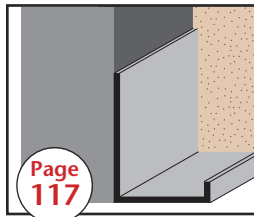
J MOLD-FCP:  
J Mold for FCP



Page 116

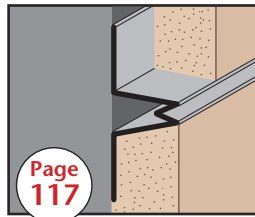
JDM:  
J Drywall Molding





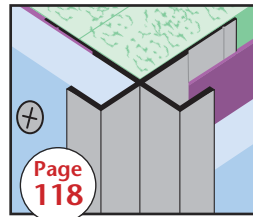
Page 117

**JPM:**  
J Plaster Molding



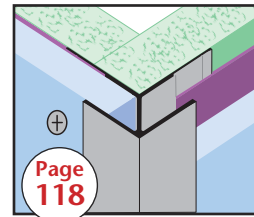
Page 117

**NVS:**  
Narrow V Screed



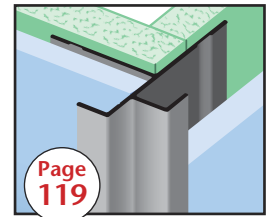
Page 118

**OC-FCP:**  
Outside Corner for  
Fiber Cement Panels



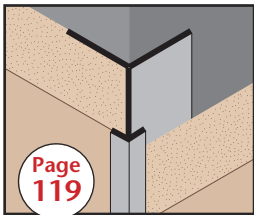
Page 118

**OCG-FCP:** Outside  
Corner Guard for  
Fiber Cement Panels



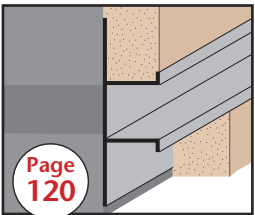
Page 119

**OCT-FCP:**  
Outside Corner  
Transition for FCP



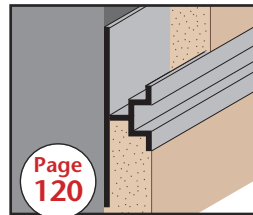
Page 119

**PCM:**  
Plaster Corner Molding



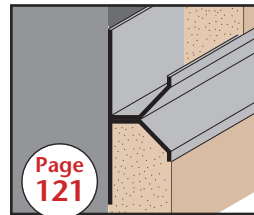
Page 120

**PCS:**  
Plaster Channel Screed



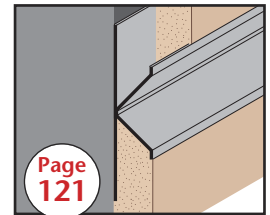
Page 120

**PCS 50-25/25:**  
Plaster Channel Screed  
50-25/25



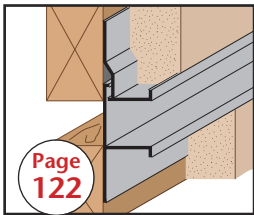
Page 121

**PCS 75 Short V:**  
Plaster Channel Screed  
Short V



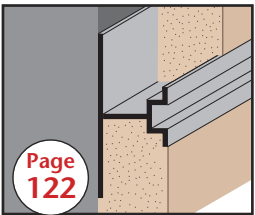
Page 121

**PCS 75 Wide V:**  
Plaster Channel Screed  
Wide V



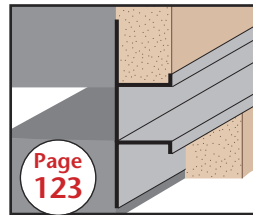
Page 122

**PCS 75-2:**  
Plaster Channel Screed  
75-2 Piece



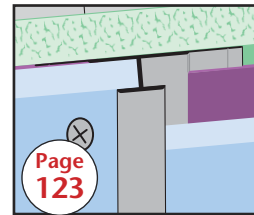
Page 122

**PCS 75-25/25:**  
Plaster Channel Screed  
75-25/25



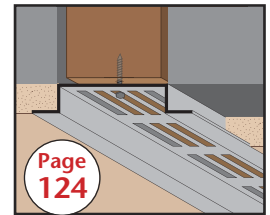
Page 123

**PCS DA:**  
Plaster Channel  
Screed DA



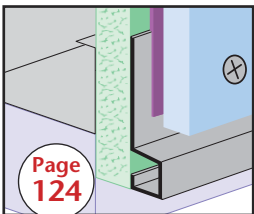
Page 123

**PJ-FCP:**  
Panel Joiner for  
Fiber Cement Panel



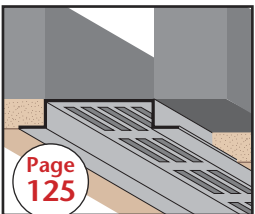
Page 124

**RBSV:**  
Removable Balcony  
Soffit Vent



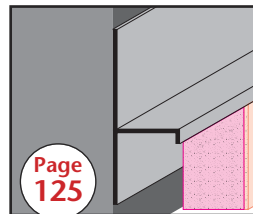
Page 124

**SB-FCP:**  
Starter Base for  
Fiber Cement Panel



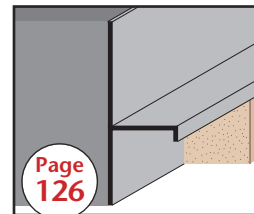
Page 125

**SV:**  
Soffit Vent



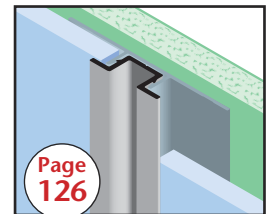
Page 125

**TDM:**  
T Drywall Molding



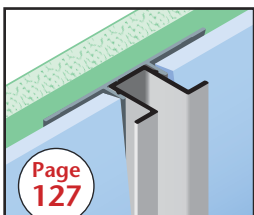
Page 126

**TRM:**  
T Reveal Molding



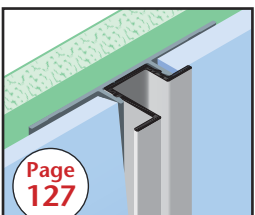
Page 126

**VI-FCP:**  
Vertical Insert for FCP



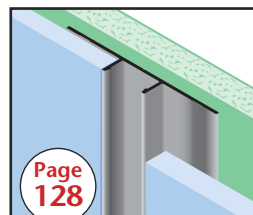
Page 127

**VLI-FCP:**  
Vertical Lap Insert  
for FCP



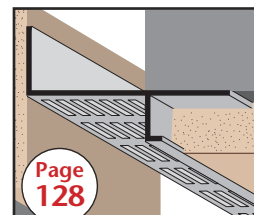
Page 127

**VO-FCP:**  
Vertical Offset Insert  
for FCP



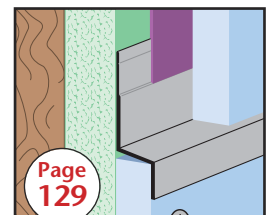
Page 128

**VR-FCP:**  
Vertical Retainer  
for FCP



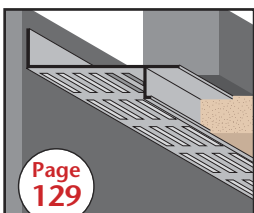
Page 128

**VSMV:**  
Vented Soffit  
Molding - 16V80



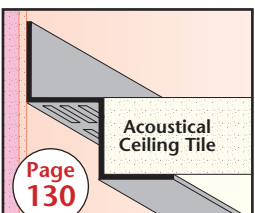
Page 129

**WHD-FCP:** Window  
Head Drip for FCP



Page 129

**WPM:** Plaster  
Soffit Reveal Molding



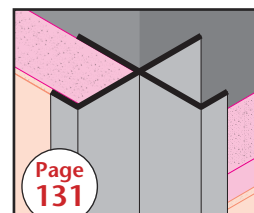
Page 130

**WRM:**  
W Reveal Molding



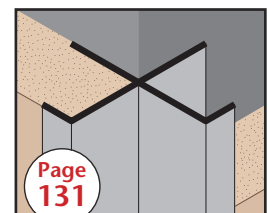
Page 130

**WS-FCP:**  
Weep Screed for FCP



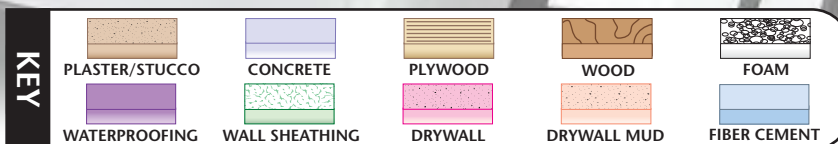
Page 131

**XDM:** X Drywall  
Corner Molding



Page 131

**XPM:**  
X Plaster Molding



## CR-FCP: Channel Reveal for Fiber Cement Panel

- Not Available Vented
- Available in Aluminum Alloy (6063 T-5)

A decorative reveal used to create an aesthetically pleasing vertical accent between panels.

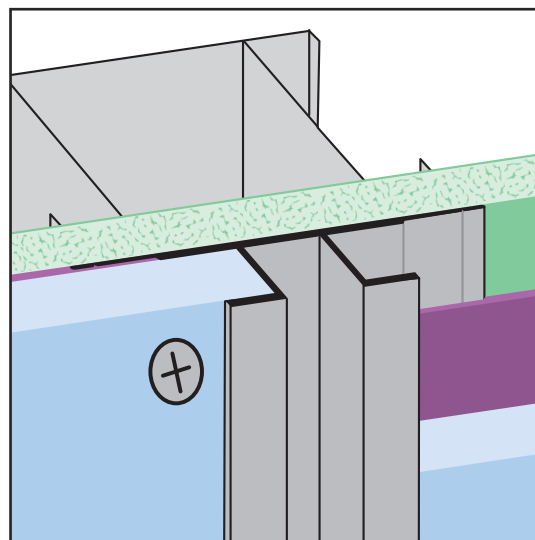
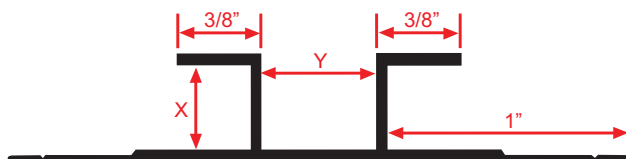
**Note:** Do not use in a horizontal condition.

### Most Common Sizes

**X Sizes:** 3/8"

**Y Sizes:** 1/2"

**Length:** 10'



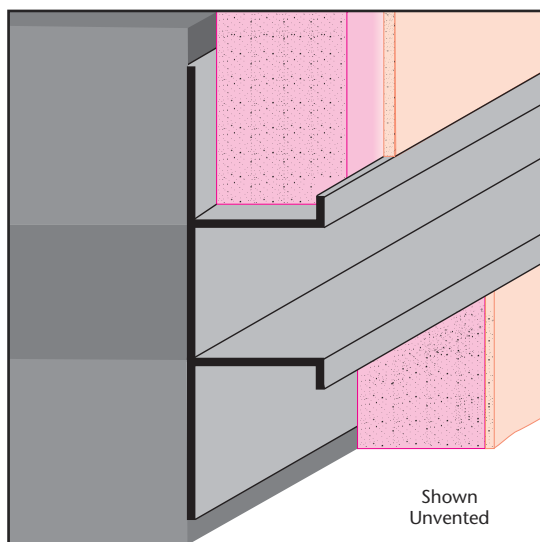
### Most Common Part Numbers:

**CR FCP375 50EC** CR-FCP: X=3/8, Y=1/2, Clear Anodize, AL, 10'

**CR FCP375 50EC** CR-FCP: X=3/8, Y=1/2, Clear Anodize, AL, 10'

**CR FCP375 50EP** CR-FCP: X=3/8, Y=1/2, Powder Coat, AL, 10'

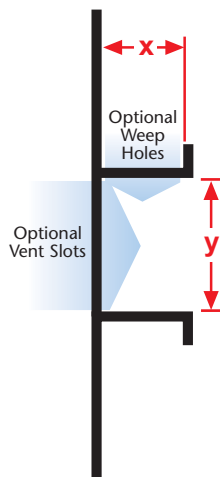
**CR FCP375 50ES** CR-FCP: X=3/8, Y=1/2, Stripped Finish, AL, 10'



## DCS: Drywall Channel Screed

- Available With 1/8" x 1" Vent Slots or No Vents
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

Drywall version of the plaster channel screed used to create a decorative reveal & to separate dissimilar materials. Used with one-coat stucco and direct applied systems. Available with 1/8" weep holes.



### Most Common Sizes

**X Sizes:** 1/2" or 5/8"

**Y Sizes:** 3/4", 1", 1 1/2", 2", 3" or 4"

**Length:** 10'

\*Not available with a 1 1/2" Y Size.



### Most Common Part Numbers:

**DCS625 100EC** DCS: X=5/8, Y=1, Clear Anodize, AL, 10'

**DCS625 150EC** DCS: X=5/8, Y=1 1/2, Clear Anodize, AL, 10'

**DCS625 50EC** DCS: X=5/8, Y=1/2, Clear Anodize, AL, 10'



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## DCS 50-2: Drywall Channel Screed 50 - 2 Piece

- Available With 1/8" x 1" Vent Slots or No Vents
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

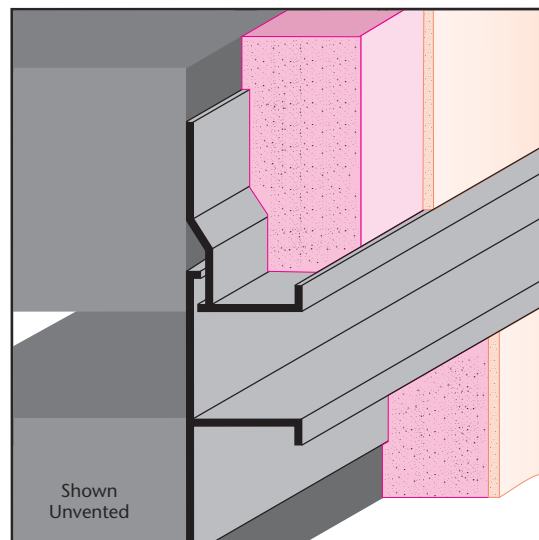
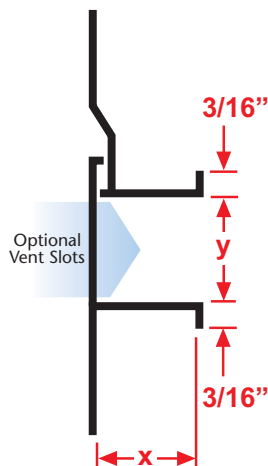
A two-piece version of the DCS series molding that provides 1/4" +/- movement where a "true" expansion joint is required. Used for stucco over block or when only a 1/2" depth is required.

### Most Common Sizes

**X Sizes:** 12" or 3/4"

**Y Sizes:** 1/4", 1/2", 3/4", 1", 1 1/2" or 2"

**Length:** 10'



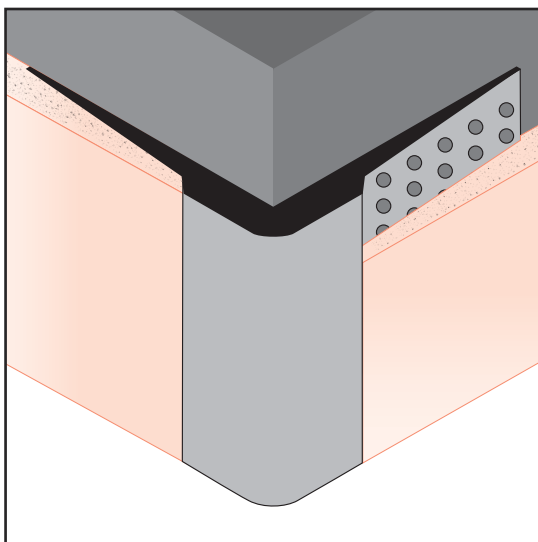
### Most Common Part Numbers:

**DCS50 100EC** DCS 50-2: X=1/2, Y=1, Clear Anod., AL, 10'

**DCS50 200EC** DCS 50-2: X=1/2, Y=3/4, Clear Anod, AL, 10'

**DCS50 50EC** DCS 50-2: X=1/2, Y=1/2, Clear Anod AL, 10'

**DCS50 75EC** DCS 50-2: X=1/2, Y=1, Clear Anodize, AL, 10'



## DMCT: High Strength Corner Trim

- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

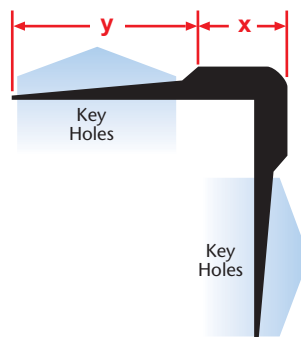
A 90° outside corner with taping flanges for drywall. Provides a high strength corner for high impact areas. Includes key holes for drywall mud adhesion.

### Most Common Sizes

**X Sizes:** 3/8"

**Y Sizes:** 7/8"

**Length:** 10'



### Most Common Part Numbers:

**DMCT375EC** DMCT: X=3 3/4, Clear Anodize, AL, 10'

- Available With 1/8" x 1" Vent Slots or No Vents
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

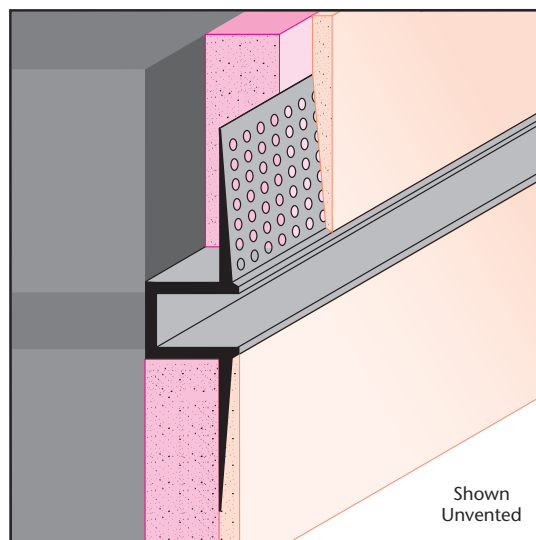
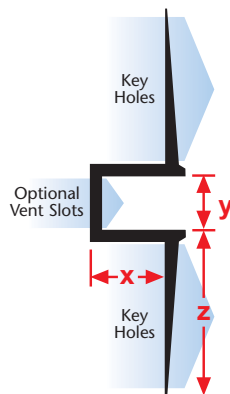
**Note:** Not all X Sizes (Depth) or Y Sizes (Reveal) combinations are available. Please consult with customer service.

**X Sizes:** 1/4", 1/2" or 5/8"

**Y Sizes:** 1/8", 1/4", 3/8", 1/2", 5/8", 3/4", 1",  
1 1/2", 2", or 3",

**Z Sizes:** 7/8"

**Length:** 10'



**DRM50 25EC** DRM: X=1/2, Vent, Y=1/4, Clear Anod, AL, 10'

**DRM50 25ECH** DRM: X=1/2, Vent, Y=1/4, Chem-Film, AL, 10'

**DRM50 50EC** DRM: X=1/2, Vent, Y=5/8, Clear Anod, AL, 10'

**DRM50 50ECH** DRM: X=1/2, Vent, Y=1/2, Clear Anod, AL, 10'

## DRM50 625EC12FT

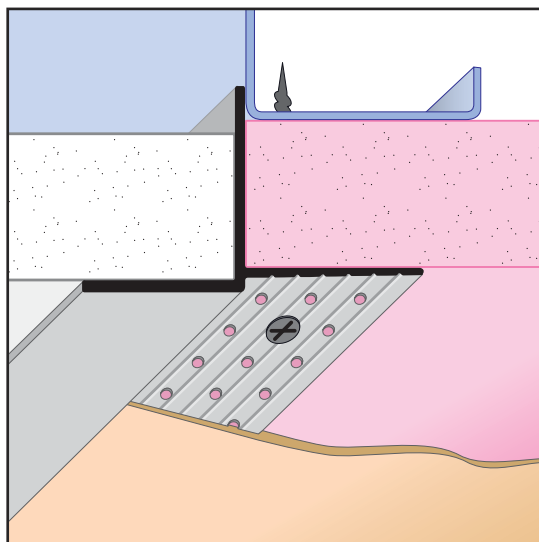
DRM: X=1/2, Vent, Y=1/2, Clear Anod,  
AL 12'

**DRM625 50EC**

DRM:  $X=5/8$ ,  $Y=1/2$ , Clear Anod, AL, 10'

**DRM625 50ECH**

DRM:  $X=5/8$ ,  $Y=1/2$ , Chem-Film, AL, 10'



- Available in Aluminum Alloy (6063 T-5)

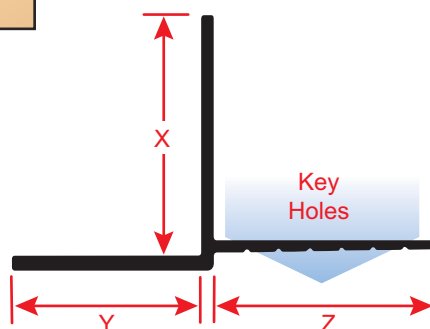
The DMPT Pocket Trim provides a smooth, in-plane transition between a drywall ceiling and an acoustical ceiling, and supports the acoustical ceiling tile. Key holes on the taping flange help key the drywall mud to the Pocket Trim.

**X Sizes:** 3/4"

**Y Sizes:** 3/4"

**Z Sizes:** 7/8

**Length:** 10'







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## DRMB: Reveal Base

- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

"Z" style with a tapering flange that provides a reveal and a termination point for drywall in a base condition. Includes key holes for drywall mud adhesion.

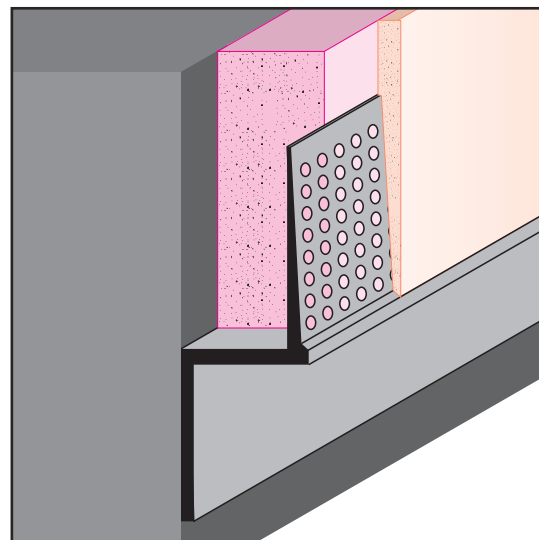
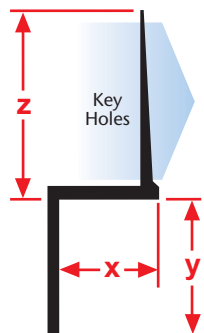
### Most Common Sizes

**X Sizes:** 5/8"

**Y Sizes:** 1", 1 1/2", 2", 2 1/2", 3", 3 1/2" or 4"

**Z Sizes:** 7/8"

**Length:** 10'



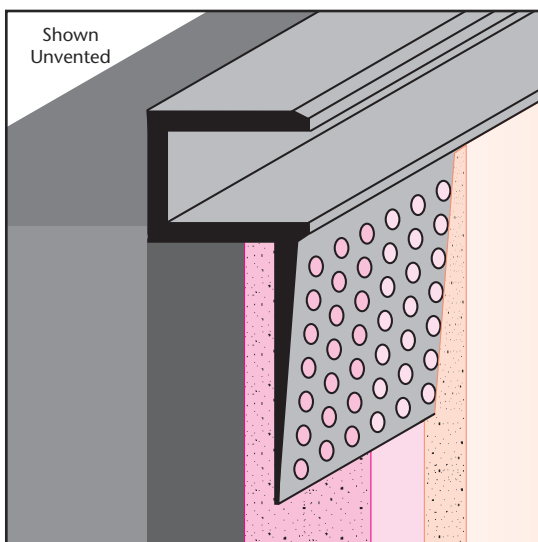
### Most Common Part Numbers:

**DRMB625V150 875EC** DRMB: X=5/8, Y=1 1/2, Z= 7/8, Clear Anod, AL, 10'

**DRMB625 200 875ECH** DRMB: X=5/8, Y=2, Z= 7/8, Chem-Film, AL, 10'

**DRMB625 350 875EC** DRMB: X=5/8, Y=3 1/2, Z= 7/8, Clear Anod, AL, 10'

**DRMB625 400 875EC** DRMB: X=5/8, Y=4, Z= 7/8, Clear Anod, AL, 10'



## DRMF: F Wall Reveal

- Available With 1/8" x 1" Vent Slots or No Vents
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

"F" style with a tapering flange that creates a reveal and board termination point at tops and bases of walls and at door and window frames. Includes key holes for drywall mud adhesion.

**Note:** Not all X Sizes (Depth) or Y Sizes (Reveal) combinations are available. Please consult with customer service.

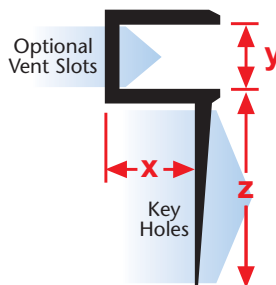
### Most Common Sizes

**X Sizes:** 1/4", 1/2" or 5/8"

**Y Sizes:** 1/8", 1/4", 3/8", 1/2", 5/8", 3/4", 1", 1 1/2" or 2"

**Z Sizes:** 7/8"

**Length:** 10'



### Most Common Part Numbers:

**DRMF50 50EC** DRMF: X=1/2, Vent, Y=1/2, Clear Anod, AL, 10'

**DRMF50 50ECH** DRMF: X=1/2, Vent, Y=1/2, Chem-Film, AL, 10'

**DRMF625 100ECH** DRMF: X=5/8, Vent, Y=1, Chem-Film, AL, 10'

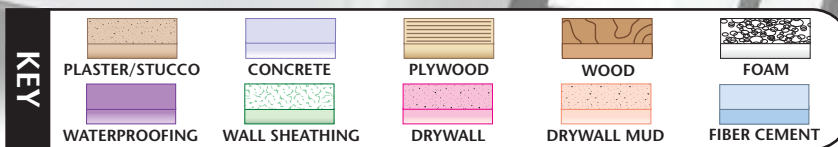
**DRMF625 50ECH** DRMF: X=5/8, Vent, Y=1/2, Chem-Film, AL, 10'

**DRMF625 50EC** DRMF: X=5/8, Vent, Y=1/2, Clear Anod, AL, 10'

**DRMF50 25ECH** DRMF: X=5/8, Vent, Y=1/4, Chem-Film, AL, 10'

**DRMF625 75ECH** DRMF: X=5/8, Vent, Y=3/4, Chem-Film, AL, 10'

**DRMF625 75EC** DRMF: X=5/8, Vent, Y=3/4, Clear Anod, AL, 10'



## DRML: Edge Trim

- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

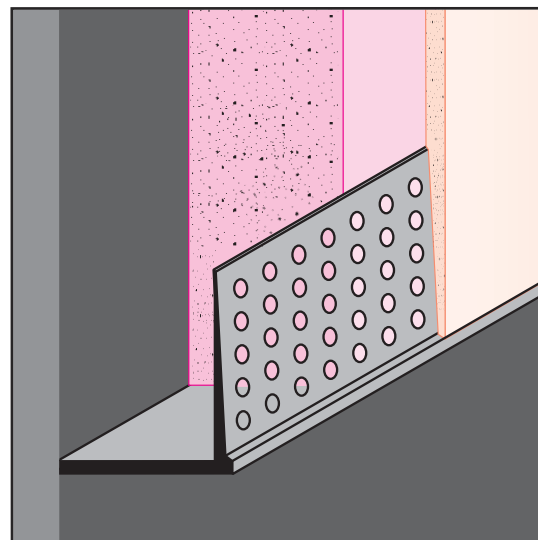
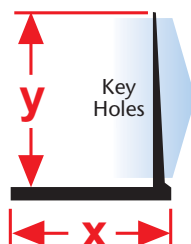
"L" style drywall molding with a taping flange that provides a drywall termination point by capping of the raw edge of the drywall board. Includes key holes for drywall mud adhesion.

### Most Common Sizes

**X Sizes:** 1/2", 5/8", 3/4", 1", 1 1/2", 2" or 3"

**Y Sizes:** 7/8"

**Length:** 10'



### Most Common Part Numbers:

**DRML100EC** DRML: X=1, Clear Anodize, AL, 10'

**DRML100ECH** DRML: X=1, Chem-Film, AL, 10'

**DRML50EC** DRML: X=1/2, Clear Anodize, AL, 10'

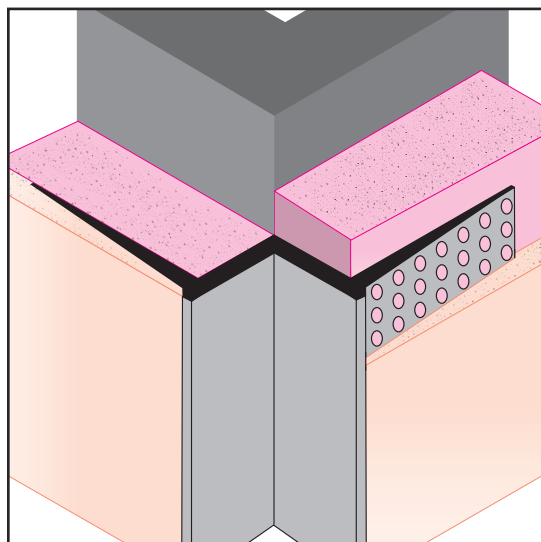
**DRML50ECH** DRML: X=1/2, Chem-Film, AL, 10'

**DRML625EC** DRML: X=5/8, Clear Anodize, AL, 10'

**DRML625ECH** DRML: X=5/8, Chem-Film, AL, 10'

**DRML75EC** DRML: X=3/4, Clear Anodize, AL, 10'

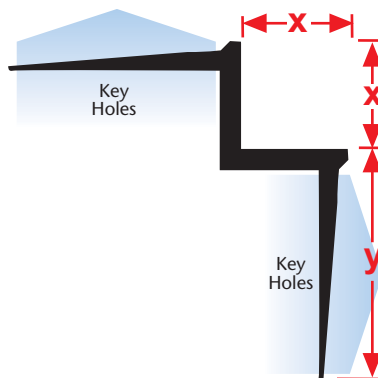
**DRML75ECH** DRML: X=3/4, Chem-Film, AL, 10'



## DRMW: W Corner Reveal

- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

"W" style drywall molding with taping flanges that creates an inverted corner for setbacks, stepdowns and other special drywall conditions. Includes key holes for drywall mud adhesion.



### Most Common Sizes

**X Sizes:** 1/2" or 5/8"

**Y Sizes:** 7/8"

**Length:** 10"



### Most Common Part Numbers:

**DRMW625 625EC** DRWM: X=5/8, Y=5/8, Clear Anodize, AL, 10'

**DRMW625 625ECH** DRWM: X=5/8, Y=5/8, Chem-Film, AL, 10'



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## DRMZ: Z Wall Reveal

- Available With 1/8" x 1" Vent Slots or No Vents
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

"Z" style with a taping flange that provides a reveal and a termination point for drywall at door frames, windows and wall bases. Includes key holes for drywall mud adhesion.

**Note:** Not all X, Y and Z combinations are available. Please consult with customer service.

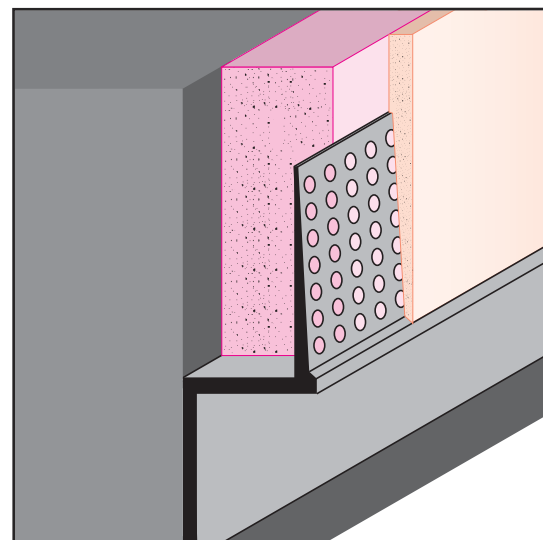
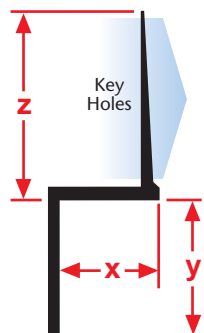
### Most Common Sizes

**X Sizes:** 1/4", 1/2" or 5/8"

**Y Sizes:** 1/8", 1/4", 3/8", 1/2", 5/8", 3/4", 1", 1 1/2", 2", 3" or 4"

**Z Sizes:** 7/8"

**Length:** 10'



### Most Common Part Numbers:

**DRMZ50 50ECH** DRMZ: X=1/2, Y=1/2, Chem-Film, AL, 10'

**DRMZ625 100EC** DRWZ: X=5/8, Y=1, Clear Anodize, AL, 10'

**DRMZ625 100ECH** DRMZ: X=5/8, Y=1, Chem-Film, AL, 10'

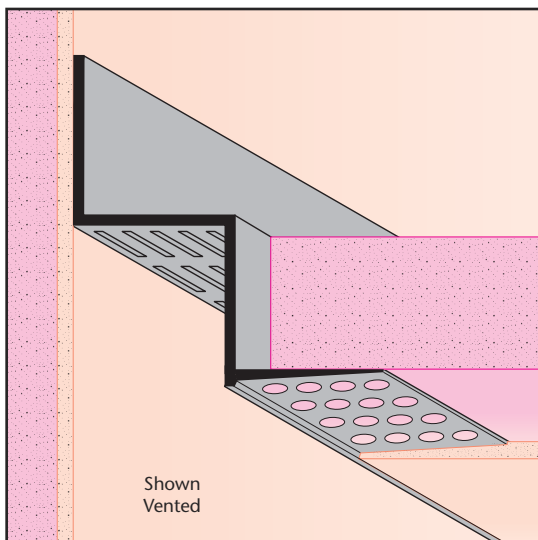
**DRMZ625 25EC** DRWZ: X=5/8, Y=1/4, Clear Anod, AL, 10'

**DRMZ625 50EC** DRWZ: X=5/8, Y=1/2, Clear Anod, AL, 10'

**DRMZ625 50ECH** DRMZ: X=5/8, Y=1/2, Chem-Film, AL, 10'

**DRMZ625 50ECH** DRMZ: X=5/8, Y=1/2, Chem-Film, AL, 10'

**DRMZ625 625ECH** DRMZ: X=5/8, Y=5/8, Chem-Film, AL, 10'

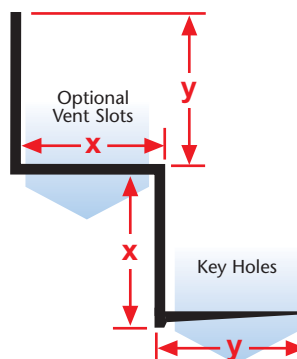


Shown  
Vented

## DRWT: "W" Reveal

- Available With Vents or No Vents
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

"W" style drywall molding with taping flange that creates a reveal at a wall/drywall ceiling condition. Includes key holes for drywall mud adhesion.



### Most Common Sizes

**X Sizes:** 3/4"

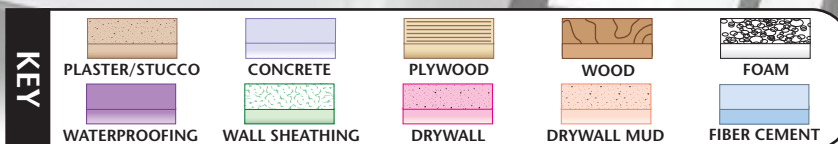
**Y Sizes:** 3/4"

**Length:** 10'



### Most Common Part Numbers:

**DRWT75 75ECH** DRMT: X=3/4, Y=3/4, Chem-Film, AL, 10'



## DS: Drip Screed

- Available With 1/8" x 1" Vent Slots or No Vents
- Available in Aluminum Alloy (6063 T-5)

An aesthetically pleasing drip screed for conventional 3-coat stucco that functions as a plaster stop/drip edge and creates a reveal at the fascia/soffit corner condition.

**Note:** \*1 3/8" X Size available in 7/8" Y Size only.

**Note:** \*\*2" not available vented.

**Note:** Not all X Sizes (Depth) or Y Sizes (Reveal) combinations are available. Please consult with customer service.

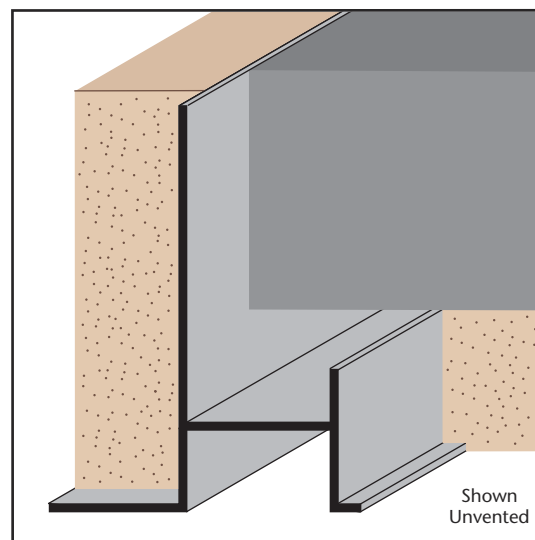
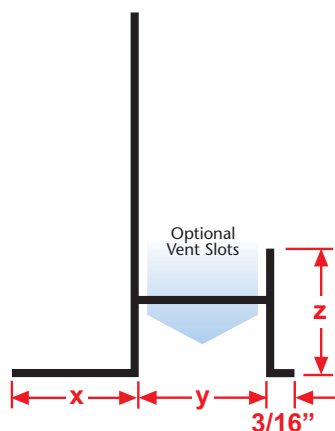
### Most Common Sizes

**X Sizes:** 7/8" or \*1 3/8"

**Y Sizes:** 3/4", 7/8", \*\*2" or 3"

**Z Sizes:** 7/8"

**Length:** 10'



### Most Common Part Numbers:

**DS375 875EC** DS: X=3/16, Y=7/8, Z=7/8, Clear Anod, AL, 10'

**DS875EC** DS: X=7/8, Y=7/8, Z=7/8, Clear Anod, AL, 10'

**DS875EC** DS: X=7/8, Y=7/8, Z=7/8, Clear Anod, AL, 10'

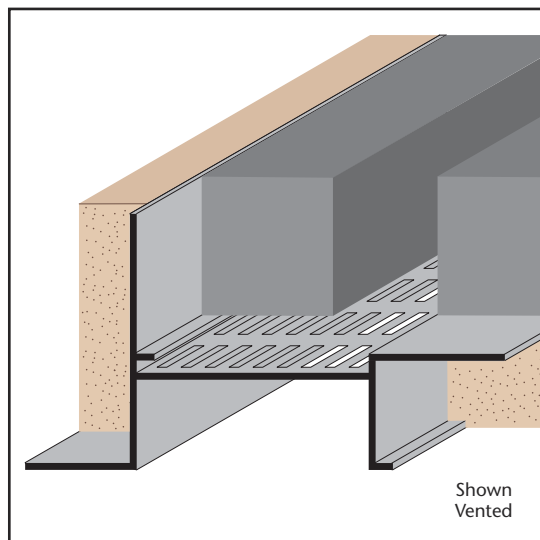
**DS875ECR** DS: X=7/8, Y=7/8, Z=7/8, Chem-Film, AL, 10'

**DS875ES**

DS: X=7/8, Y=7/8, Z=7/8, Stripped Finish, AL, 10'

**DS875EMB**

DS: X=7/8, Y=7/8, Z=7/8, Medium Bronze Anod, AL, 10'



## DS300: Drip Screed 3" Reveal

- Available With 1/8" x 1" Vent Slots or No Vents
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

An aesthetically pleasing drip screed for conventional 3-coat stucco that functions as a plaster stop/drip edge and creates a reveal at the fascia/soffit corner condition.

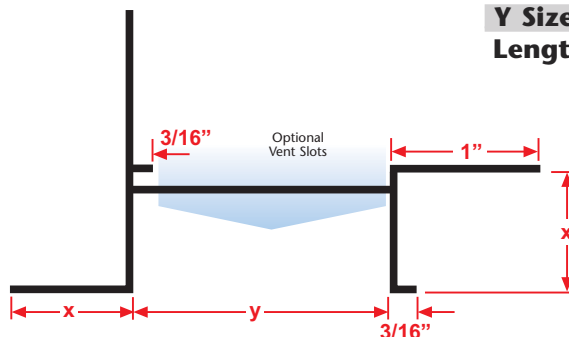
**Note:** Available vented. Non-vented is a special order. Please consult with customer service.

### Most Common Sizes

**X Sizes:** 7/8"

**Y Sizes:** 3"

**Length:** 10'



### Most Common Part Numbers:

**DS300 875 300EC** DS300: X=7/8, Y=3, Clear Anod, AL, 10'

**DS300 875 300ES** DS300: X=7/8, Y=3, Stripped Finish, AL, 10'





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## F MOLD-FCP: F Mold for Fiber Cement Panel

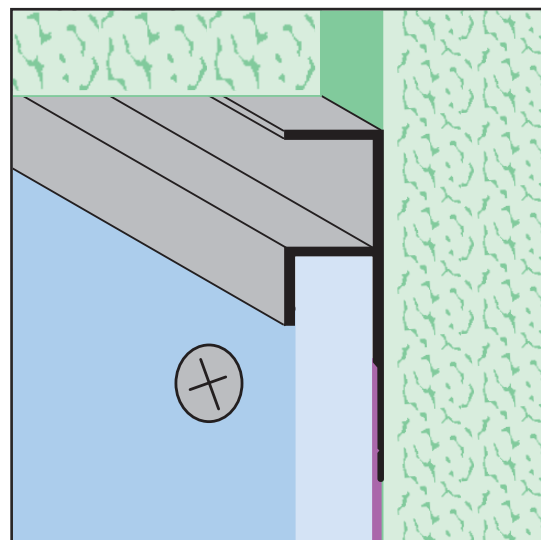
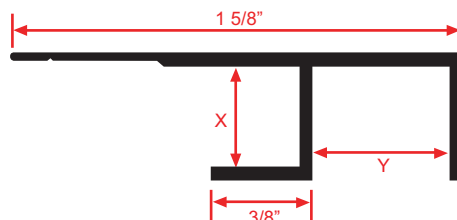
- Available in Aluminum Alloy (6063 T-5)
- Creates a decorative reveal in a wall/soffit transition.

### Most Common Sizes

**X Sizes:** 3/8"

**Y Sizes:** 1/2"

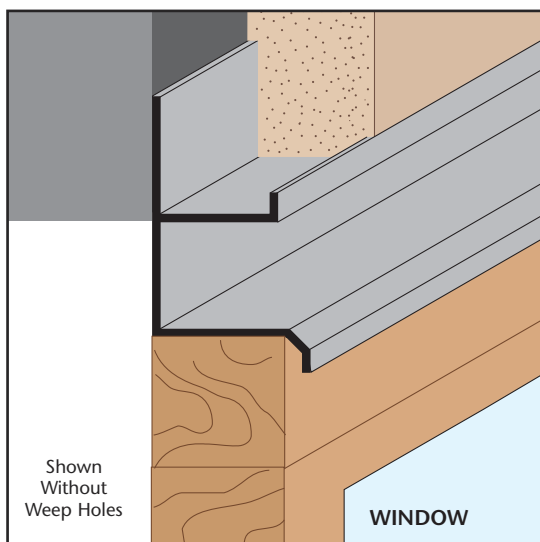
**Length:** 10'



### Most Common Part Numbers:

**F MOLD FCP375 50EC** F Mold-FCP: X=3/8, Y=1/2, Clear Anodize, AL, 10'

**F MOLD FCP375 50EP** F Mold-FCP: X=3/8, Y=1/2, Powder Coated, AL, 10'



## F-D 75-75: F Drip Molding

- Available With 1/8" Weep Holes or No Vents
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

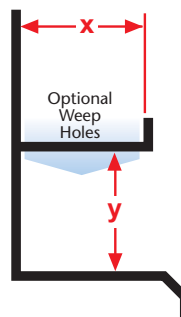
Provides a plaster stop/drip molding with an aesthetic reveal for window heads, tops of door frames and plate conditions where a drip edge is required.

### Most Common Sizes

**X Sizes:** 3/4" or 1 3/8"

**Y Sizes:** 3/4"

**Length:** 10'



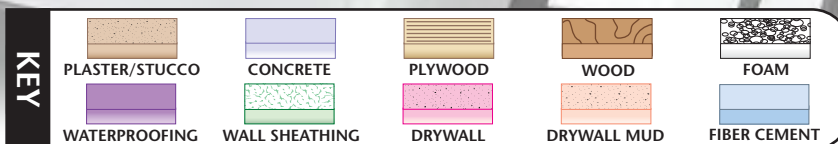
### Most Common Part Numbers:

**F D75 75EC** F-D 75 75: X=3/4, Y=3/4, Clear Anodize, AL, 10'

**F D75 75EDB** F-D 75 75: X=3/4, Y=3/4, Dark Bronze, AL, 10'

**F D75 75ES** F-D 75 75: X=3/4, Y=3/4, Stripped Finish, AL, 10'

**F D75W75ECH** F-D 75 75: X=3/4, Weep, Y=3/4, Chem-Film, AL, 10'



## FCM: Fascia Corner Molding

- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

A plaster stop for fascia/soffit corner conditions that provides a reveal on the soffit portion.

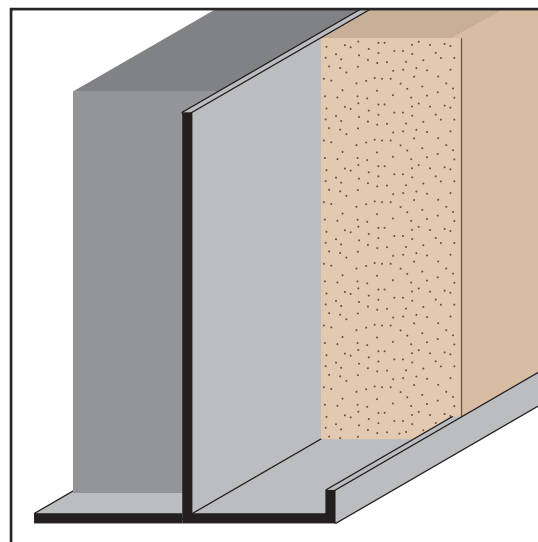
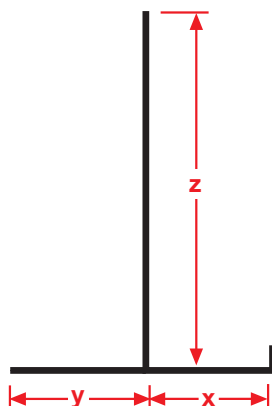
### Most Common Sizes

**X Sizes:** 3/4"

**Y Sizes:** 7/8"

**Z Sizes:** 2 3/16"

**Length:** 10'



### Most Common Part Numbers:

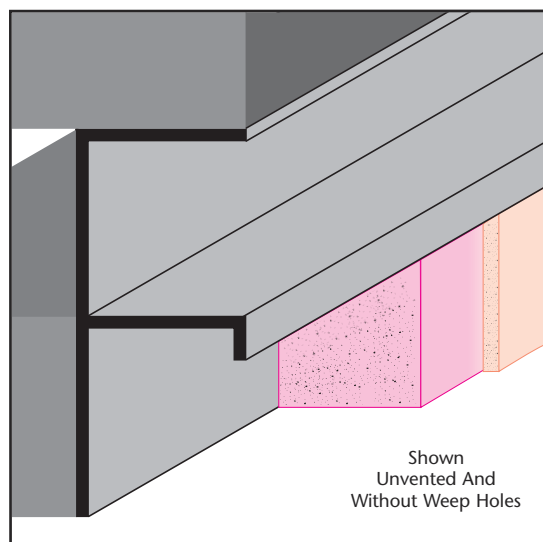
**FCM7SEC** FCM: X=3/4, Y=7/8, Z=2 3/16, Clear Anod, AL, 10'

**FCM7SEDB** FCM: X=3/4, Y=7/8, Z=2 3/16, Clear Anod, AL, 10'

**FCM7SE** FCM: X=3/4, Y=7/8, Z=2 3/16, Mill Finish, AL, 10'

**FCM7SECH** FCM: X=3/4, Y=7/8, Z=2 3/16, Chem-Film, AL, 10'

**FCM7SEK** FCM: X=3/4, Y=7/8, Z=2 3/16, Fluorophore Paint, AL, 10'



Shown  
Unvented And  
Without Weep Holes

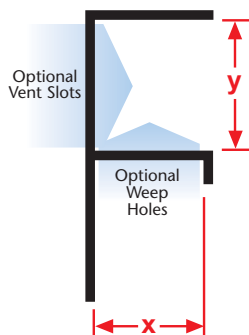
## FDM: F Drywall Molding

- Available With 1/8" x 1" Vent Slots or No Vents
- Available With 1/8" Weep Holes or No Weep Holes
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

A drywall stop/control screed for drywall, used at the top or base of columns, the top of walls at the ceiling, or at the base to create a reveal. Also used at the top of windows to permit the continuation of a horizontal reveal at the window line.

**Note:** \*Not available with a 1 1/2" Y size.

**Note:** \*\*Available on 1/2" reveal.



### Most Common Sizes

**X Sizes:** 1/2" or \*5/8"

**Y Sizes:** \*\*1/2", 3/4", 1", 1 1/2", 2", 3" or 4"

**Length:** 10'



### Most Common Part Numbers:

**FDM50 100EC** FDM: X=1/2, Y=1, Clear Anodize, AL, 10'

**FDM50 50EC** FDM: X=1/2, Y=1/2, Clear Anodize, AL, 10'

**FDM50 75EC** FDM: X=1/2, Y=3/4, Clear Anodize, AL, 10'

**FDM50V150EC** FDM: X=1/2, Vent, Y=1 1/2, Clear Anod, AL, 10'

**FDM625 100EC** FDM: X=5/8, Y=1, Clear Anodize, AL, 10'

**FDM625 200EC** FDM: X=5/8, Y=2, Clear Anodize, AL, 10'

**FDM625 50EC** FDM: X=5/8, Y=1/2, Clear Anodize, AL, 10'

**FDM625 75EC** FDM: X=5/8, Y=3/4, Clear Anodize, AL, 10'



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## FPM: F Plaster Molding

- Available With 1/8" x 1" Vent Slots or No Vents
- Available With 1/8" Weep Holes or No Weep Holes
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

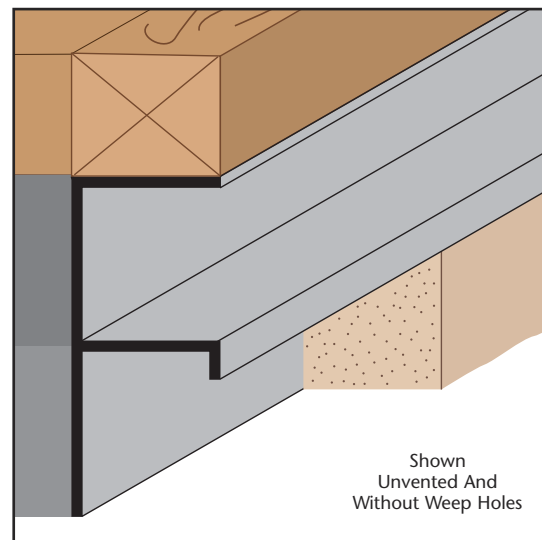
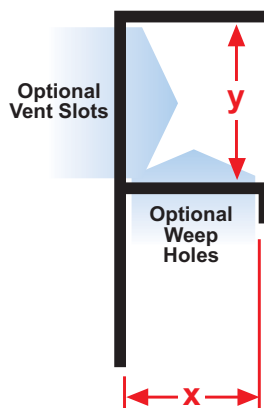
A plaster stop/control screed for conventional 3-coat stucco, used at the top or base of columns, the top of walls at the ceiling, or at the base to create a reveal. Also used at the top of windows to permit the continuation of a horizontal reveal at the window line.

### Most Common Sizes

**X Sizes:** 3/4"

**Y Sizes:** 1/2", 3/4", 1", 1 1/2", 2",  
2 1/2", 3" or 4"

**Length:** 10'



Shown  
Unvented And  
Without Weep Holes



### Most Common Part Numbers:

**FPM75 100EC** FPM: X=3/4, Y=1, Clear Anodize, AL, 10'

**FPM75 150EC** FPM: X=3/4, Vent, Y=1 1/2, Clear Anod, AL, 10'

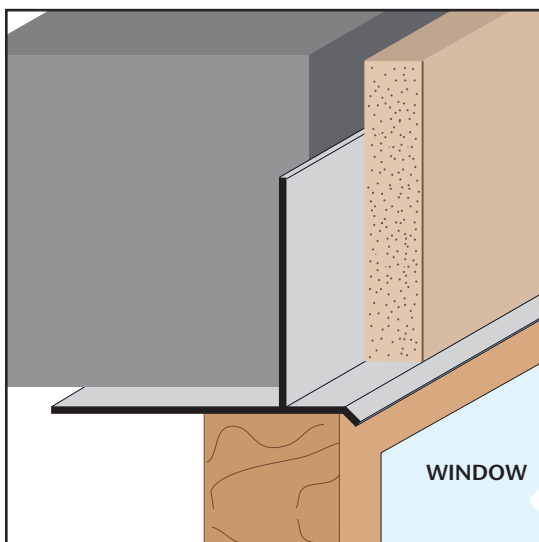
**FPM75 200EC** FPM: X=3/4, Y=2, Clear Anodize, AL, 10'

**FPM75 50EC** FPM: X=3/4, Y=1/2, Clear Anodize, AL, 10'

**FPM75 75EC** FPM: X=3/4, Y=3/4, Clear Anodize, AL, 10'

**FPM75V200EC** FPM: X=3/4, Vent, Y=2, Clear Anodize, AL, 10'

**FPM75V75EC** FPM: X=3/4, Vent, Y=3/4, Clear Anod, AL, 10'



## FRWDM: Facia/Recessed Window Drip Molding

- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

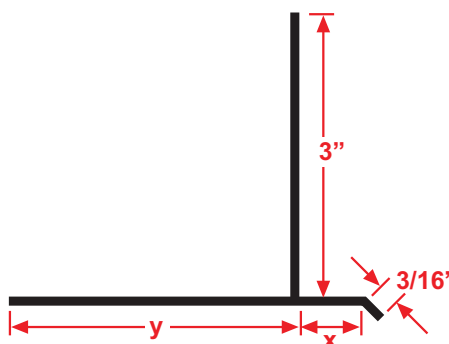
A plaster stop for fascia/soffit corner conditions that provides a 3 1/8" reveal leg with a drip edge for recessed window conditions where a drip edge is required. Can also be used when a caulking leg is required for backer rod and sealant.

### Most Common Sizes

**X Sizes:** 7/8" or 1 3/8"

**Y Sizes:** 3 1/8"

**Length:** 10'



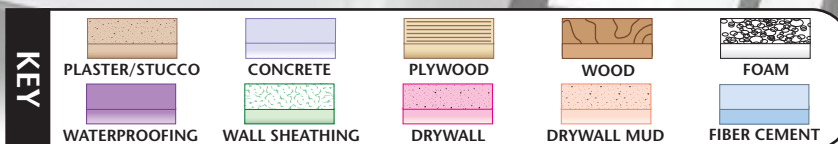
### Most Common Part Numbers:

**FRWDM138 400EC** FRWDM: X=1 3/8, Y=4, Clear Anodize, AL, 10'

**FRWDM138 400EDB** FRWDM: X=3/4, Y=4, Dark Bronze, AL, 10'

**FRWDM138 400EDB14FT** FRWDM: X=1 3/8, Y=4, Dark Bronze, AL, 14'

**FRWDM75 100EC** FRWDM: X=3/4, Y=1, Clear Anodize, AL, 10'



## FRWM: Facia/Recessed Window Molding

- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

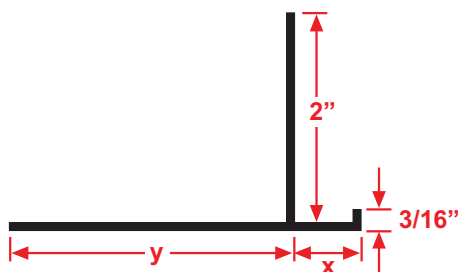
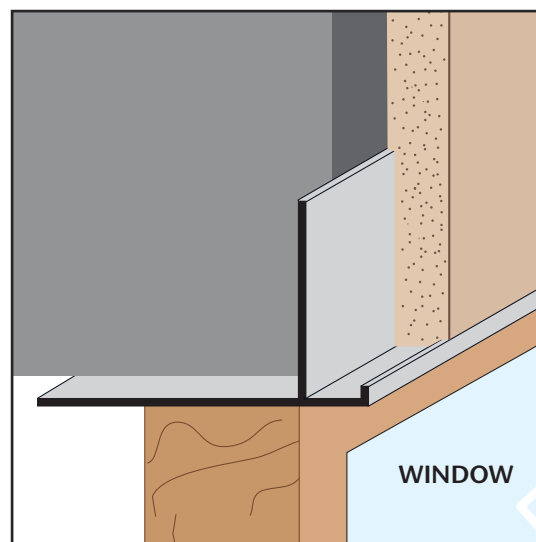
A plaster stop for fascia/soffit corner conditions that provides a 3 1/8" reveal leg for recessed windows. Can be used when a caulking leg is required for backer rod and sealant.

### Most Common Sizes

**X Sizes:** 7/8" or 1 3/8"

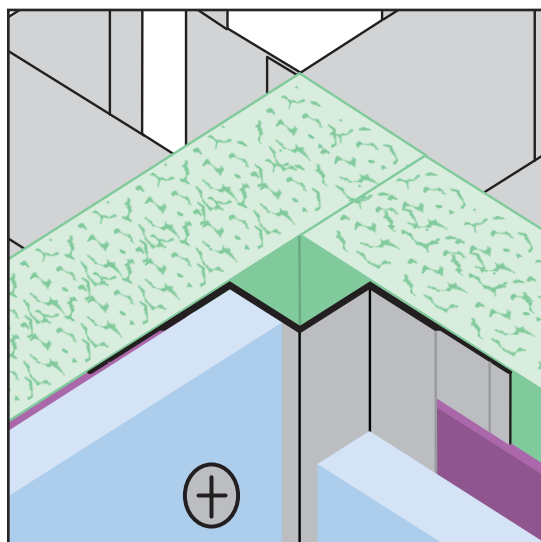
**Y Sizes:** 3 1/8"

**Length:** 10'



### Most Common Part Numbers:

<b>FRWM138 40012FTE</b>	FRWM: X=1 3/8, Y=4, Mill Finish, AL, 12'
<b>FRWM138 400EC</b>	FRWM: X=1 3/8, Y=4, Clear Anod, AL, 10'
<b>FRWM138 400EDB</b>	FRWM: X=1 3/8, Y=4, Dark Bronze, AL, 10'
<b>FRWM75 1625EK108IN</b>	FRWM: X=1 3/8, Y=4, Fluorophore Paint, AL, 9'



## IC-FCP: Inside Corner for Fiber Cement Panel

- Available in Aluminum Alloy (6063 T-5)

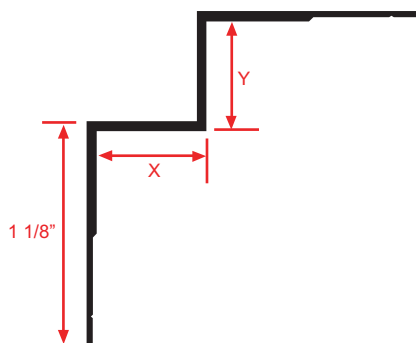
Used in an inside corner condition where two Fiber Cement Panels meet.

### Most Common Sizes

**X Sizes:** 1/2"

**Y Sizes:** 1/2"

**Length:** 10'



### Most Common Part Numbers:

<b>IC FCP50 50EC</b>	IC-FCP: X=1/2, Y=1/2, Clear Anodize, AL, 10'
<b>IC FCP50 50EK</b>	IC-FCP: X=1/2, Y=1/2, Fluorophore Paint, AL, 10'
<b>IC FCP50 50EP</b>	IC-FCP: X=1/2, Y=1/2, Powder Coated, AL, 10'
<b>IC FCP50 50ES</b>	IC-FCP: X=1/2, Y=1/2, Stripped Finish, AL, 10'





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## ICR-FCP: Inside Corner Reveal for Fiber Cement Panel

- Available in Aluminum Alloy (6063 T-5)

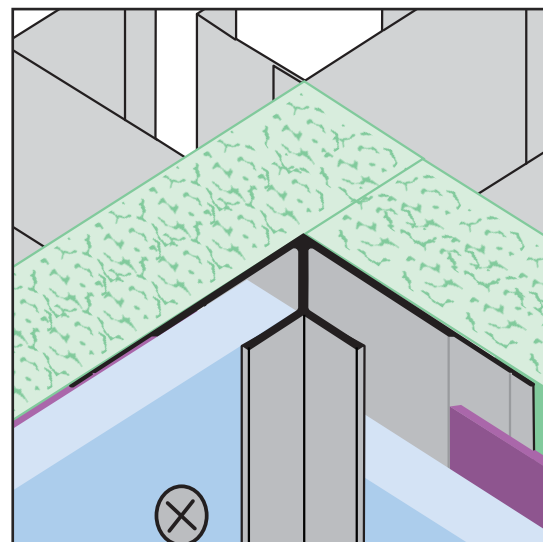
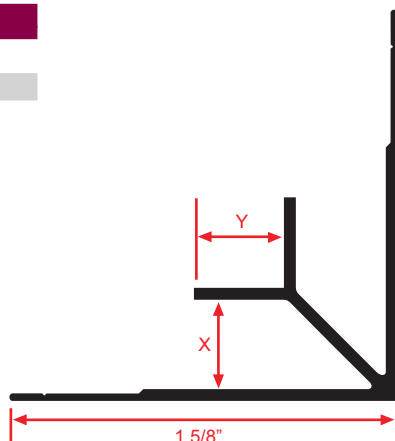
An inside corner trim that creates a decorative 3/8" reveal at an inside corner condition.

### Most Common Sizes

**X Sizes:** 3/8"

**Y Sizes:** 3/8"

**Length:** 10'

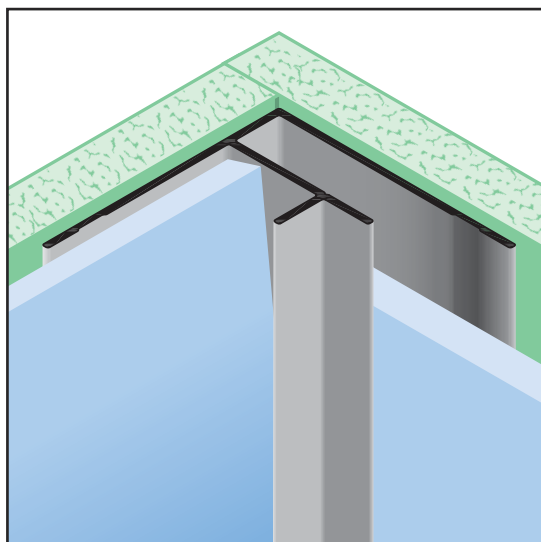


### Most Common Part Numbers:

**ICR FCP375 375EC** ICR-FCP: X=3/8, Y=3/8, Clear Anodize, AL, 10'

**ICR FCP375 375EK** ICR-FCP: X=3/8, Y=3/8, Fluorophore Paint, AL, 10'

**ICR FCP375 375ECH** ICR-FCP: X=3/8, Y=3/8, Chem-Film, AL, 10'



## ICT-FCP: Inside Corner Transition for Fiber Cement Panel

- Available in Aluminum Alloy (6063 T-5)

The ICT-FCP Inside Corner Transition creates an inside corner reveal when transitioning from a single fiber cement panel to two layers of lap siding.

**Note:** Attach panel per manufacturer's recommended installation instructions.

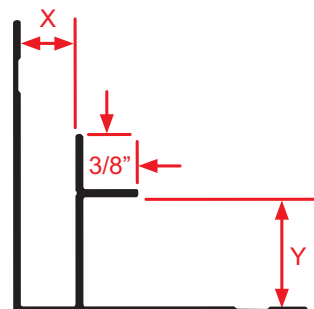
**Note:** Not to be used in horizontal applications.

### Most Common Sizes

**X Sizes:** 3/8"

**Y Sizes:** 3/4"

**Length:** 10'

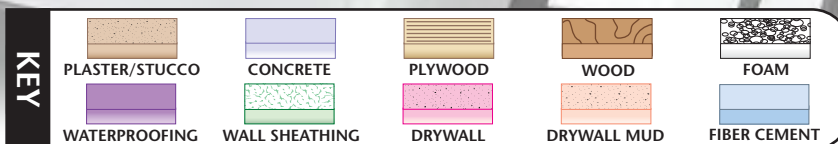


### Most Common Part Numbers:

**ICT FCP375 75EC** ICT-FCP: X=3/8, Y=3/4, Clear Anodize, AL, 10'

**ICT FCP375 75EK** ICT-FCP: X=3/8, Y=3/4, Fluorophore Paint, AL, 10'

**ICT FCP375 75ECH** ICT-FCP: X=3/8, Y=3/4, Chem-Film, AL, 10'



## J MOLD-FCP: J Mold for Fiber Cement Panel

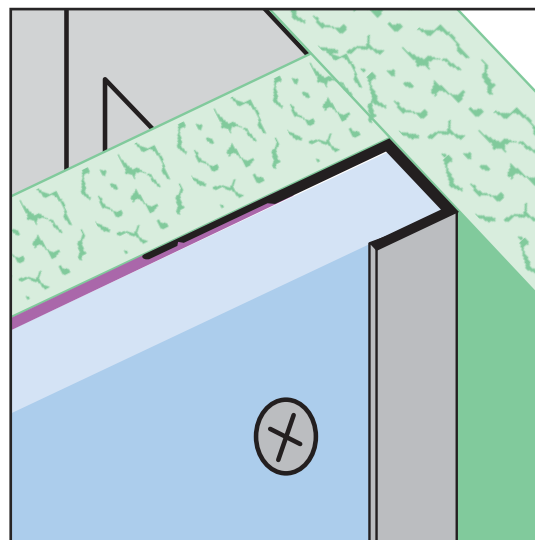
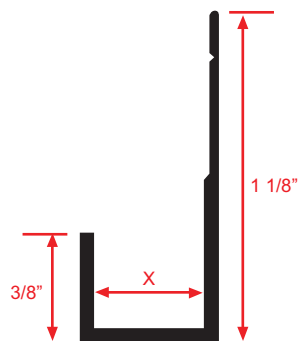
- Available in Aluminum Alloy (6063 T-5)

Used as a termination molding to case off the fiber cement panel.

### Most Common Sizes

**X Sizes:** 3/8"

**Length:** 10'



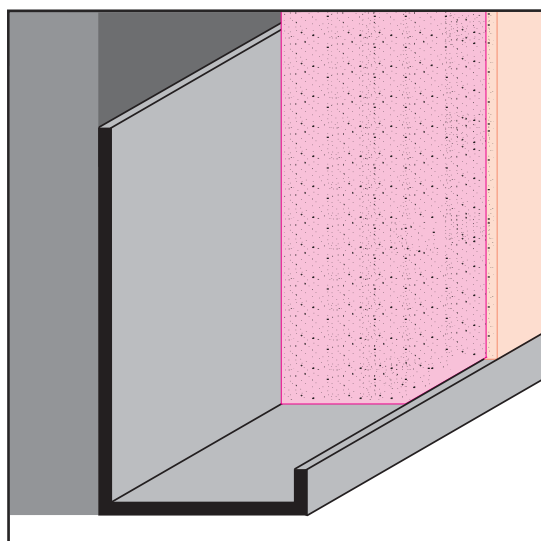
### Most Common Part Numbers:

**J MOLD FCP375EC** J MOLD-FCP: X=3/8, Clear Anod, AL, 10'

**J MOLD FCP375ECH** J MOLD-FCP: X=3/8, Chem-Film, AL, 10'

**J MOLD FCP375EK** J MOLD-FCP: X=3/8, Fluorophore Paint, AL, 10'

**J MOLD FCP375EP** J MOLD-FCP: X=3/8, Powder Coated, AL, 10'



## JDM: J Drywall Molding

- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

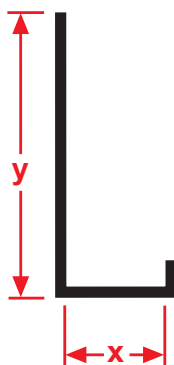
A drywall version of the "J" molding. Gives a nice finished look to drywall terminations.

### Most Common Sizes

**X Sizes:** 1/2" or 5/8"

**Y Sizes:** 1 1/8"

**Length:** 10'



### Most Common Part Numbers:

**JDM50EC** JDM: X=1/2, Y=1 1/8, Clear Anodize, AL, 10'

**JDM50EC** JDM: X=1/2, Y=1 1/8, Clear Anodize, AL, 10'

**JDM50EPC** JDM: X=1/2, Y=1 1/8, Powder Coated, AL, 10'

**JDM625E** JDM: X=1/2, Y=1 1/8, Mill Finish, AL, 10'

**JDM625E** JDM: X=1/2, Y=1 1/8, Mill Finish, AL, 10'

**JDM625EC** JDM: X=5/8, Y=1 1/8, Clear Anodize, AL, 10'

**JDM625EC** JDM: X=5/8, Y=1 1/8, Clear Anodize, AL, 10'

**JDM625ECH** JDM: X=1/2, Y=1 1/8, Chem-Film, AL, 10'



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## JPM: J Plaster Molding

- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

A plaster stop/casing bead for conventional 3-coat stucco used in a variety of conditions that gives a nice finished look at all plaster terminations.

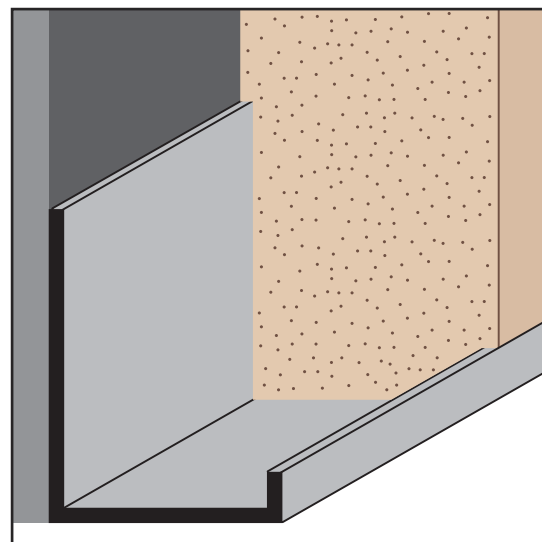
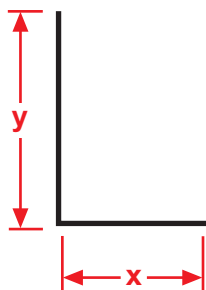
**Note:** \*2" Y Size available on 1 1/2" and 1 3/8" X Size only.

### Most Common Sizes

**X Sizes:** 3/4", 1", 1 1/2" or 1 3/8"

**Y Sizes:** 1 1/8" or \*2"

**Length:** 10'



### Most Common Part Numbers:

**JPM100EC** JPM: X=1, Y=1 1/8, Clear Anodize, AL, 10'

**JPM138EC** JPM: X=1 3/8, Y=1 1/8, Clear Anodize, AL, 10'

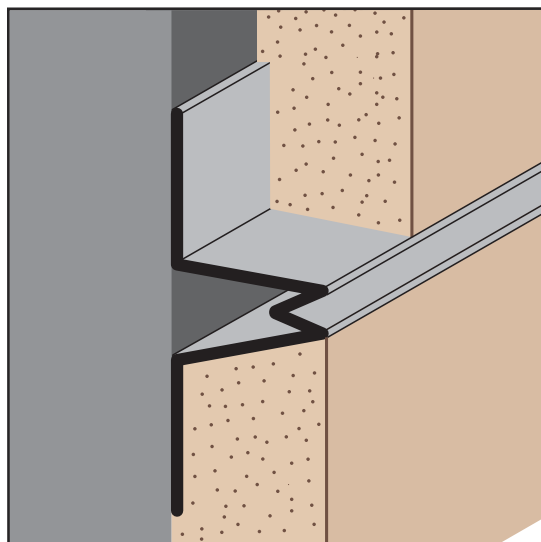
**JPM150EC** JPM: X=1 1/2, Y=1 1/8, Clear Anodize, AL, 10'

**JPM75EC** JPM: X=3/4, Y=1 1/8, Clear Anodize, AL, 10'

**JPM75EC** JPM: X=3/4, Y=1 1/8, Clear Anodize, AL, 10'

**JPM75EK** JPM: X=3/4, Y=1 1/8, Fluorophore Paint, AL, 10'

**JPM75EK** JPM: X=3/4, Y=1 1/8, Fluorophore Paint, AL, 10'



## NVS: Narrow V Screed

- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

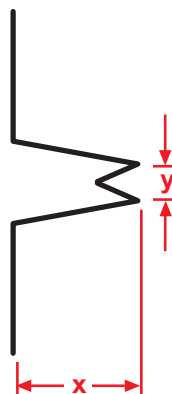
A narrow control screed that is both decorative and functional. A 1/8" wide control joint for conditions that require control joint with a minimal reveal.

### Most Common Sizes

**X Sizes:** 1/2", 3/4" or 7/8"

**Y Sizes:** 1/8"

**Length:** 10'



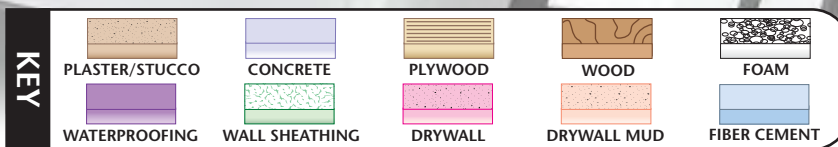
### Most Common Part Numbers:

**NVS050 125EC** NVS: X=1/2, Y=1/8, Clear Anodize, AL, 10'

**NVS050 125EK** NVS: X=3/4, Y=1/8, Fluorophore Paint, AL, 10'

**NVS050 125ECH** NVS: X=3/4, Y=1/8, Chem-Film, AL, 10'

**NVS050 125EK** NVS: X=7/8, Y=1/8, Fluorophore Paint, AL, 10'



## OC-FCP: Outside Corner for Fiber Cement Panel

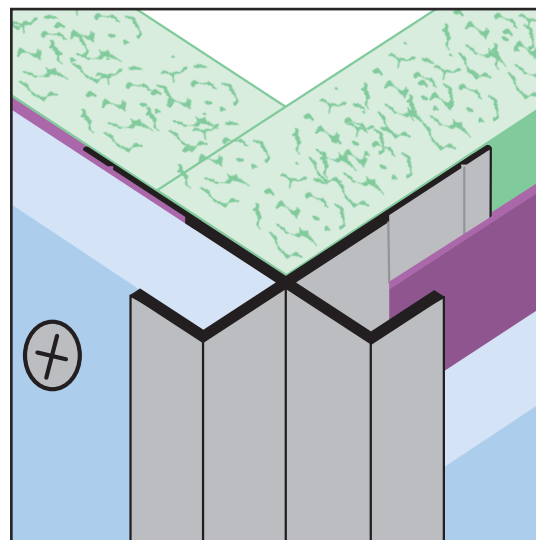
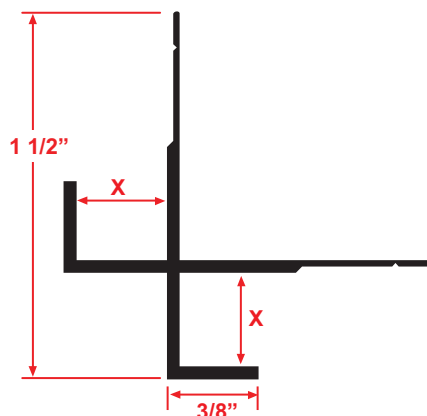
- Available in Aluminum Alloy (6063 T-5)

Creates a decorative reveal and a high strength protective corner at an outside corner condition.

### Most Common Sizes

**X Sizes:** 3/8"

**Length:** 10'



### Most Common Part Numbers:

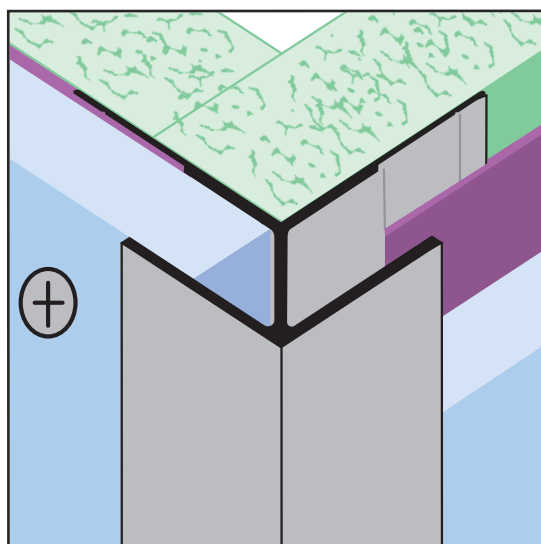
**OC FCP375 375EC** OC-FCP: X=3/8, Y=3/8, Clear Anod, AL, 10'

**OC FCP375 375EC** OC-FCP: X=3/8, Y=3/8, Clear Anod, AL, 10'

**OC FCP375 375EK** OC-FCP: X=3/8, Y=3/8, Fluorophore Paint, AL, 10'

**OC FCP375 375EP** OC-FCP: X=3/8, Y=3/8, Powder Coated, AL, 10'

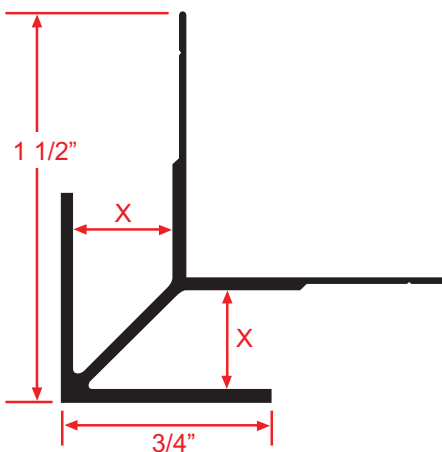
**OC FCP375 375ES** OC-FCP: X=3/8, Y=3/8, Powder Coated, AL, 10'



## OCG-FCP: Outside Corner Guard for Fiber Cement Panel

- Available in Aluminum Alloy (6063 T-5)

Creates a decorative high strength corner at an outside corner condition.



### Most Common Sizes

**X Sizes:** 3/8"

**Length:** 10'



### Most Common Part Numbers:

**OCG FCP375 375ES** OCG-FCP: X=3/8, Y=3/8, Stripped Finish, AL, 10'

**OCG FCP375 375EP** OCG-FCP: X=3/8, Y=3/8, Powder Coated, AL, 10'

**OCG FCP375 375EC** OCG-FCP: X=3/8, Y=3/8, Clear Anodize, AL, 10'





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## OCT-FCP: Outside Corner Transition for Fiber Cement Panel

- Available in Aluminum Alloy (6063 T-5)

The OCT-FCP Outside Corner Transition molding creates a straight and true, outside corner with exposed flanges that cover the vertical ends of the fiber cement panels. Provides a transition from a single fiber cement panel to two layers of lap siding.

**Note:** Attach panel per manufacturer's recommended installation instructions.

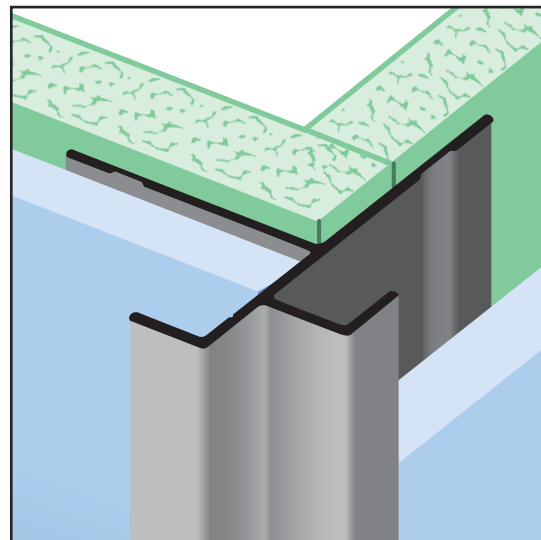
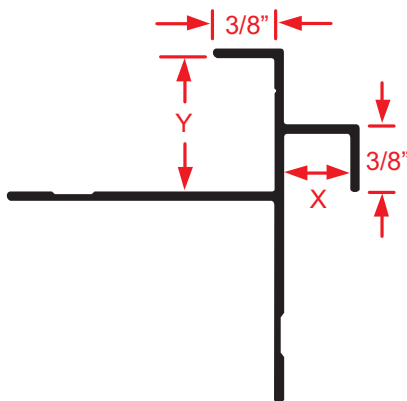
**Note:** Not to be used in horizontal applications.

### Most Common Sizes

**X Sizes:** 3/8"

**Y Sizes:** 3/4"

**Length:** 10'



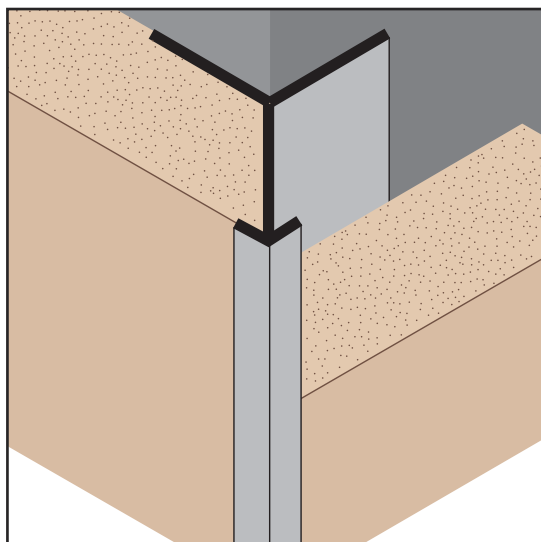
### Most Common Part Numbers:

**OCT FCP375 75EPC** OCT-FCP: X=3/8, Y=3/4, Powder Coat, AL, 10'

**OCT FCP375 75EC** OCT-FCP: X=3/8, Y=3/4, Clear Anod, AL, 10'

**OCT FCP375 75EK** OCT-FCP: X=3/8, Y=3/4, Fluorophore Paint, AL, 10'

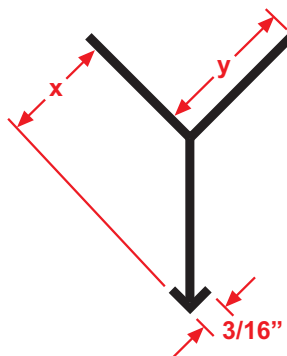
**OCT FCP375 75ES** OCT-FCP: X=3/8, Y=3/4, Stripped Finish, AL, 10'



## PCM: Plaster Corner Molding

- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

Creates a plaster stop and high strength corner for conventional 3-coat stucco with an aesthetically pleasing exposed edge at all outside corner conditions.



### Most Common Sizes

**X Sizes:** 3/4"

**Y Sizes:** 3/4", 7/8" or 1 5/8"

**Length:** 10'



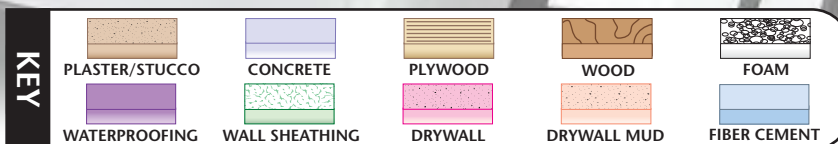
### Most Common Part Numbers:

**PCM1625EC** PCM: X=3/4, Y=1 5/8, Powder Coated, AL, 10'

**PCM75EB** PCM: X=3/4, Y=3/4, Black Anodize, AL, 10'

**PCM75EC** PCM: X=3/4, Y=3/4, Clear Anodize, AL, 10'

**PCM75EK** PCM: X=3/4, Y=3/4, Fluorophore Paint, AL, 10'



## PCS: Plaster Channel Screed

- Available With 1/8" x 1" Vent Slots or No Vents
- Available With 1/8" Weep Holes Slots or No Weep Holes
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

A decorative reveal used as a plaster stop/control screed for conventional 3-coat stucco to separate dissimilar materials and/or to create aesthetically pleasing shadow lines on the exterior walls, ceilings and soffits.

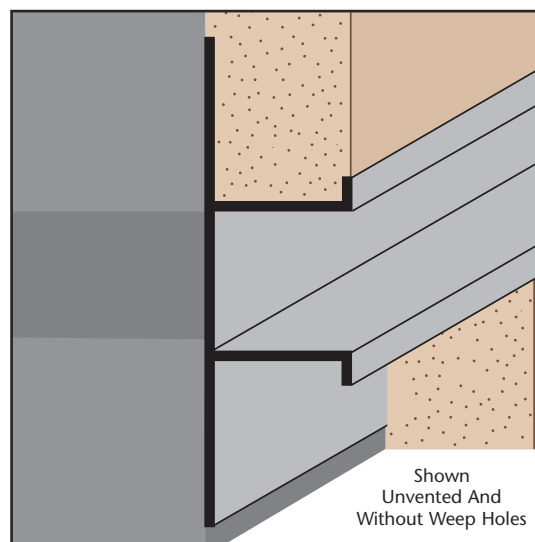
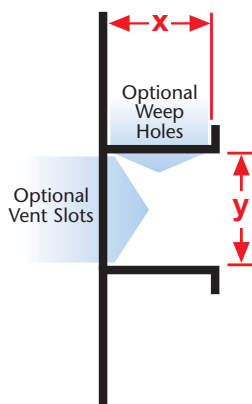
**Note:** \*Venting is not available on the 1/2" reveal.

### Most Common Sizes

**X Sizes:** 3/4" or 1"

**Y Sizes:** 1/2", 3/4", 1", 1 1/2", 2", 2 1/2", 3", 4" or 6"

**Length:** 10'



Shown Unvented And Without Weep Holes



### Most Common Part Numbers:

**PCS75 100EC** PCS : X=3/4, Y=1, Clear Anod, AL, 10'

**PCS75 200EC** PCS : X=3/4, Y=2, Clear Anod, AL, 10'

**PCS75 50EC** PCS: X=3/4, Y=1/2, Clear Anod, AL, 10'

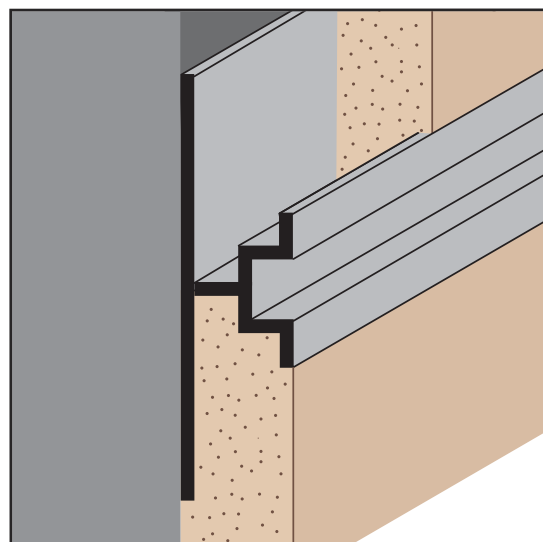
**PCS75 50ECH** PCS: X=3/4, Y=3/4, Chem-Film, AL, 10'

**PCS75 75EC** PCS: X=3/4, Y=3/4, Clear Anod, AL, 10'

**PCS75V200EC** PCS: X=3/4, Vent, Y=2, Clear Anod, AL, 10'

**PCS75V300EC** PCS: X=3/4, Vent, Y=3, Clear Anod, AL, 10'

**PCS75 75ECH** PCS: X=3/4, Y=1/2, Chem-Film, AL, 10'

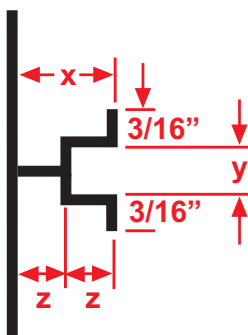


## PCS 50-25/25:

### Plaster Channel Screed 50-25/25

- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

Plaster channel screed with minimal reveal width and ground depth for conditions that require a control joint with a small reveal for 1/2" of stucco over block.



### Most Common Sizes

**X Sizes:** 1/2"

**Y Sizes:** 1/4"

**Z Sizes:** 1/4"

**Length:** 10'



### Most Common Part Numbers:

**PCS75 25 25EB** PCS 50-25/25: X=1/2, Y=1/4, Z=1/4, Medium Bronza Anodize, AL, 10'

**PCS75 25 25EC** PCS 50-25/25: X=1/2, Y=1/4, Z=1/4, Clear Anodize, AL, 10'

**PCS75 25 25EK** PCS 50-25/25: X=1/2, Y=1/4, Z=1/4, Fluorophore Paint, AL, 10'

**PCS75 25 25EPC** PCS 50-25/25: X=1/2, Y=1/4, Z=1/4, Powder Coat, AL, 10'



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# EXTRUDED

## PCS 75 Short V: Plaster Channel Screed Short V

- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

A plaster channel screed that creates a unique 90° "V" shaped reveal.

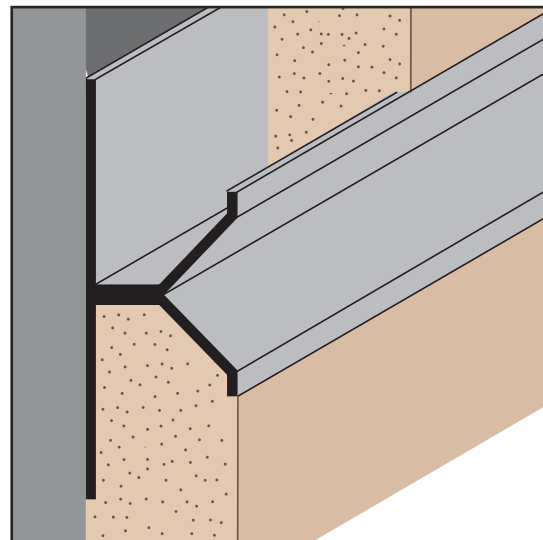
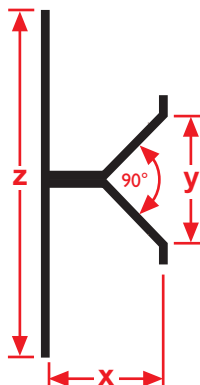
### Most Common Sizes

**X Sizes:** 1/2" or 3/4"

**Y Sizes:** 3/4"

**Z Sizes:** 2 7/8"

**Length:** 10'



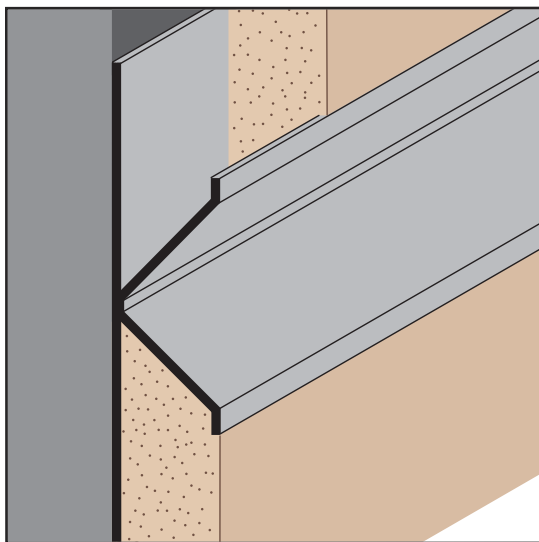
### Most Common Part Numbers:

**PCS75SHORTV25 75 2875EC** PCS 75 Short V: X=1/2, Y=3/4, Z=2 7/8, Clear Anodize, AL, 10'

**PCS75SHORTV75 75 2875EK** PCS 75 Short V: X=1/2, Y=3/4, Z=2 7/8, Fluorophore Paint, AL, 10'

**PCS75SHORTV25 75 2875E** PCS 75 Short V: X=3/4, Y=3/4, Z=2 7/8, Mill Finish, AL, 10'

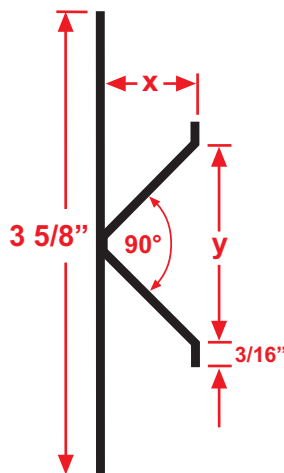
**PCS75SHORTV25 75 2875EPC** PCS 75 Short V: X=1/2, Y=3/4, Z=2 7/8, Powder Coat, AL, 10'



## PCS 75 Wide V: Plaster Channel Screed Wide V

- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

A plaster channel screed that creates a unique, wide 90° "V" shaped reveal.



### Most Common Sizes

**X Sizes:** 3/4"

**Y Sizes:** 1 1/2"

**Length:** 10'



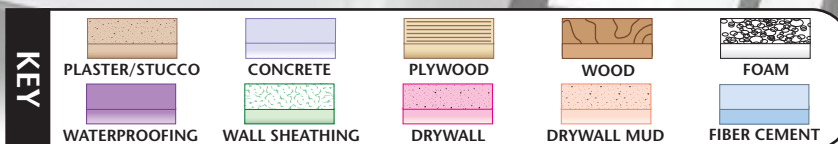
### Most Common Part Numbers:

**PCS75WIDEV75 150EC** PCS 75 Short V: X=3/4, Y=1 1/2, Clear Anodize, AL, 10'

**PCS75WIDEV75 150ES** PCS 75 Short V: X=3/4, Y=1 1/2, Stripped Finish, AL, 10'

**PCS75WIDEV75 150EK** PCS 75 Short V: X=3/4, Y=1 1/2, Fluorophore Paint, AL, 10'

**PCS75WIDEV75 150EPC** PCS 75 Short V: X=3/4, Y=1 1/2, Powder Coat, AL, 10'



## PCS 75-2: Plaster Channel Screed 75 - 2 Piece

- Available With 1/8" x 1" Vent Slots or No Vents
- Available With 1/8" Weep Holes Slots or No Weep Holes
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

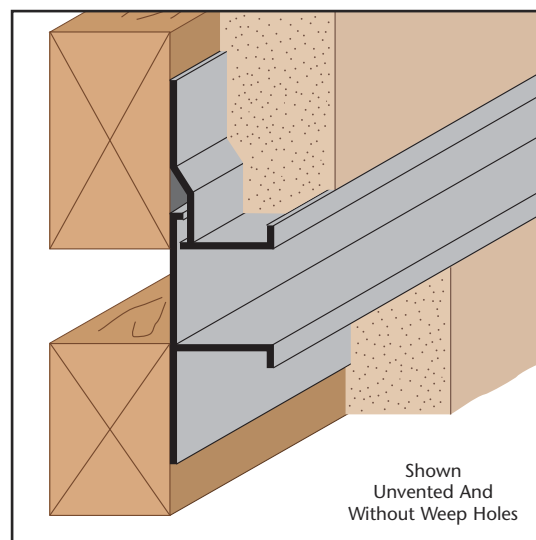
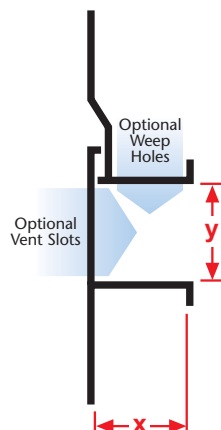
A two-piece version of the PCS series molding that provides 1/4" +/- movement where a "true" expansion joint is required. In a double stud condition, this molding is typically used in a horizontal condition at floor lines where deflection is an issue.

### Most Common Sizes

**X Sizes:** 1/2" or 3/4"

**Y Sizes:** 1/4", 1/2", 3/4", 1" or 2"

**Length:** 10'



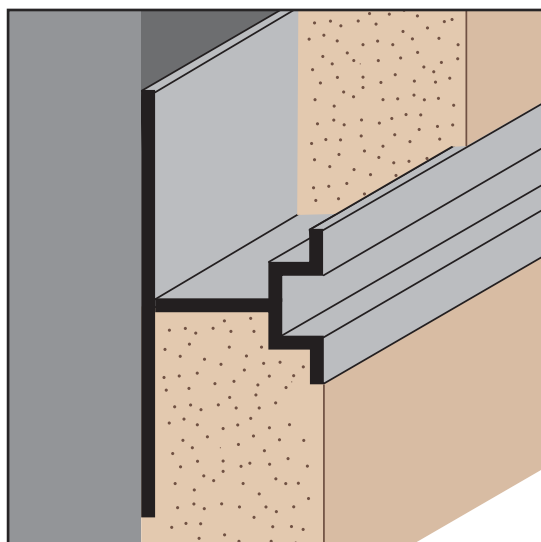
### Most Common Part Numbers:

**PCS75-2 50 25EC** PCS 75 Short V: X=1/2, Y=1/4, Clear Anodize, AL, 10'

**PCS75-2 50 75EPC** PCS 75 Short V: X=1/2, Y=3/4, Powder Coat, AL, 10'

**PCS75-2 75 100ES** PCS 75 Short V: X=3/4, Y=1, Stripped Finish, AL, 10'

**PCS75-2 75 200EK** PCS 75 Short V: X=3/4, Y=2, Fluorophore Paint, AL, 10'



## PCS 75-25/25: Plaster Channel Screed 75-25/25

- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

Plaster channel screed with minimal reveal width and ground depth for conditions that require a control joint with a small reveal.

### Most Common Sizes

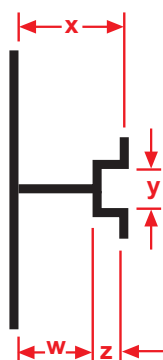
**W Sizes:** 1/2"

**X Sizes:** 3/4"

**Y Sizes:** 1/4"

**Z Sizes:** 1/4"

**Length:** 10'



### Most Common Part Numbers:

**PCS752525 50 75 25 25EB** PCS 75-25/25: W=1/2, X=3/4, Y=1/4, Z=1/4, Medium Bronze Anodize, AL, 10'

**PCS752525 50 75 25 25EC** PCS 75-25/25: W=1/2, X=3/4, Y=1/4, Z=1/4, Clear Anodize, AL, 10'

**PCS752525 50 75 25 25EK** PCS 75-25/25: W=1/2, X=3/4, Y=1/4, Z=1/4, Fluorophore Paint, AL, 10'

**PCS752525 50 75 25 25EPC** PCS 75-25/25: W=1/2, X=3/4, Y=1/4, Z=1/4, Powder Coat, AL, 10'





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## PCS DA: Plaster Channel Screed DA

- Available With 1/8" x 1" Vent Slots or No Vents
- Available With 1/8" Weep Holes Slots or No Weep Holes
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

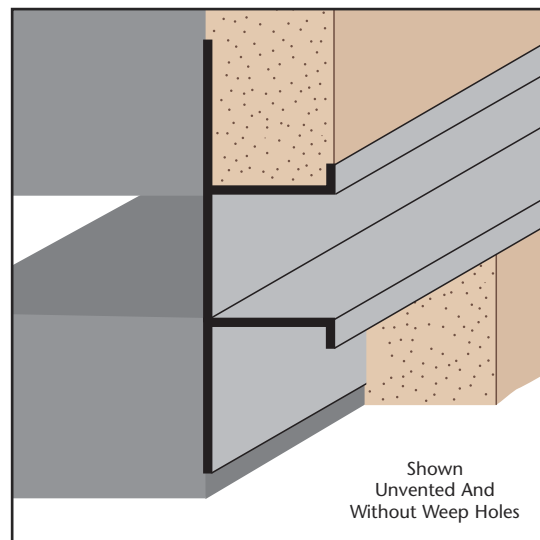
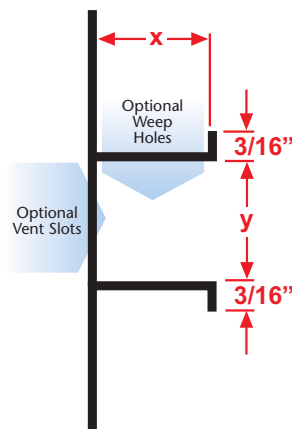
A decorative reveal used as a plaster stop/control screed for direct applied and one coat systems.

### Most Common Sizes

**X Sizes:** 3/8"

**Y Sizes:** 1/2", 3/4", 1", 1 1/2"

**Length:** 10'



Shown  
Unvented And  
Without Weep Holes



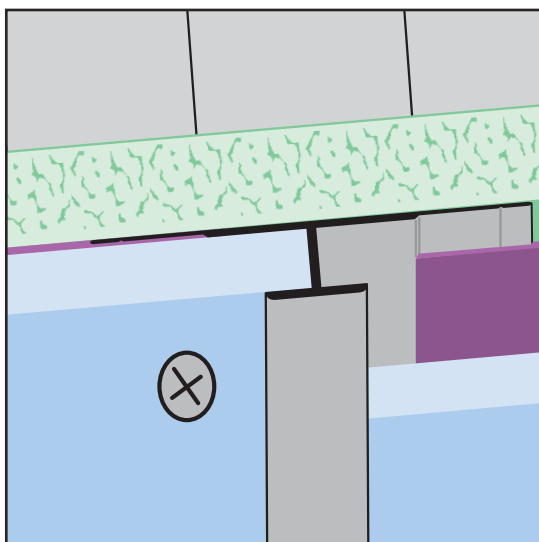
### Most Common Part Numbers:

**PCSDA375 50EC** PCS DA: X=3/8, Y=1/2, Clear Anodize, AL, 10'

**PCSDA375 75EK** PCS DA: X=3/8, Y=3/4, Fluorophore Paint, AL, 10'

**PCSDA375 75SE** PCS DA: X=3/8, Y=3/4, Mill Finish, AL, 10'

**PCSDA375 150EPC** PCS DA: X=3/8, Y=1 1/2, Powder Coat, AL, 10'



## PJ-FCP: Panel Joiner for Fiber Cement Panel

- Available in Aluminum Alloy (6063 T-5)

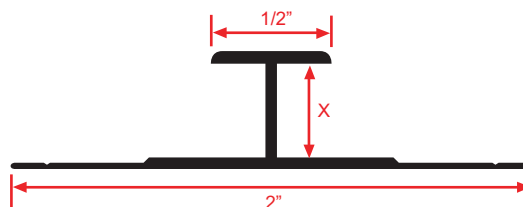
A functional trim piece used to join two panels together in a vertical condition.

**Note:** Do not use in a horizontal condition.

### Most Common Sizes

**X Sizes:** 3/8"

**Length:** 10'

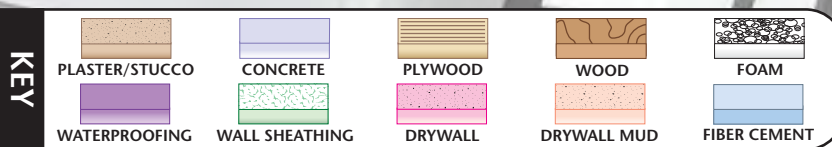


### Most Common Part Numbers:

**PJ FCP375 50EC** PJ-FCP: X=3/8, Y=1/2, Clear Anodize, AL, 10'

**PJ FCP375 50ECH** PJ-FCP: X=3/8, Y=1/2, Chem-Film, AL, 10'

**PJ FCP375 50EP** PJ-FCP: X=3/8, Y=1/2, Powder Coated, AL, 10'



## RBSV: Removable Balcony Soffit Vent

- For New or Retrofit Construction
- Available in Aluminum Alloy (6063 T-5)

A removable soffit vent that permits access to the balcony soffit space for inspection at the balcony/wall transition and allows for free air movement and ventilation. Complies with the City of Berkley R1 and R2 Zoning Districts for Exterior Elevated Elements. The soffit vent is easily installed and removed. 1/2" wide return legs are provided that will cover the rough opening.

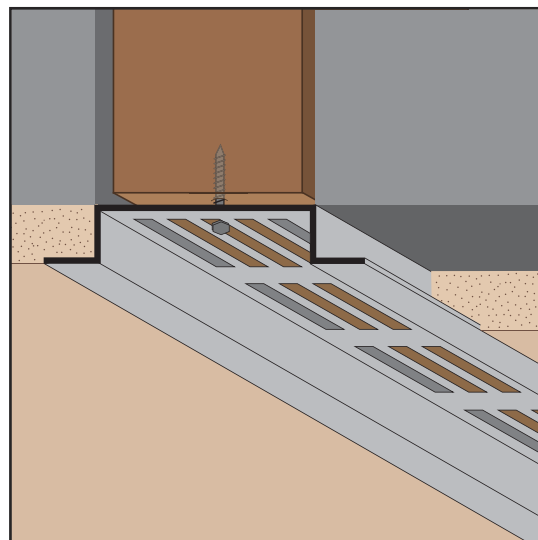
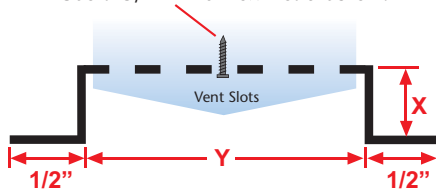
### Most Common Sizes

**X Sizes:** 3/4"

**Y Sizes:** 4"

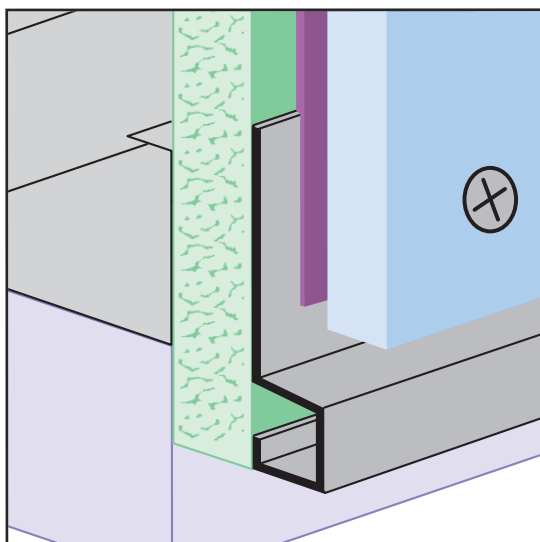
**Length:** 10'

**INSTALLATION**  
Screw through vent slot  
To joists for fastening.  
Use a 3/4" #10 hex head screw.



### Most Common Part Numbers:

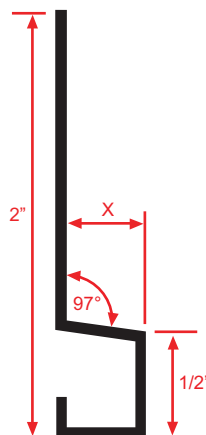
**RBSV75V200EC** RBSV: X=3/4, Y=4, Clear Anodize, AL, 10'



## SB-FCP: Starter Base for Fiber Cement Panel

- Available in Aluminum Alloy (6063 T-5)

A functional starter trim piece for the fiber cement panel that also provides a weep point for moisture.



### Most Common Sizes

**X Sizes:** 3/8"

**Length:** 10'



### Most Common Part Numbers:

**SB FCP EC** SB-FCP: X=3/8, Clear Anodize, AL, 10'

**SB FCP ECH** SB-FCP: X=3/8, Chem-Film, AL, 10'

**SB FCP EP** SB-FCP: X=3/8, Powder Coated, AL, 10'



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## SV: Soffit Vent

- Available With 1/8" x 1" Vent Slots or No Vents
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

For use with E.I.F.S. as a soffit vent.

**Note:** 1/2" X Size available in 2" Y Size only.

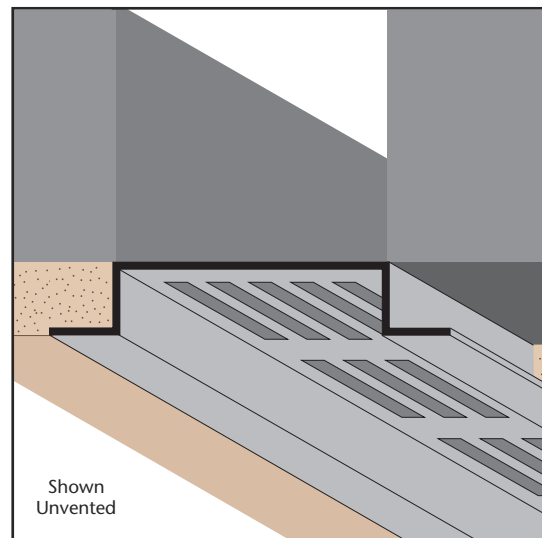
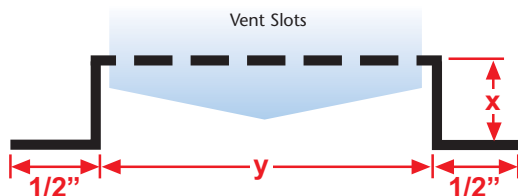
**Note:** Not all X Sizes (Depth) or Y Sizes (Reveal) combinations are available. Please consult with customer service.

### Most Common Sizes

**X Sizes:** 3/4" or 1/2"

**Y Sizes:** 2", 3" or 4"

**Length:** 10'



### Most Common Part Numbers:

**S V50V200EC** SV: X=1/2, Vent, Y=2, Clear Anodize, AL, 10'

**S V50V200ECR** SV: X=3/4, Vent, Y=2, Clear Anodize, AL, 10', Curved

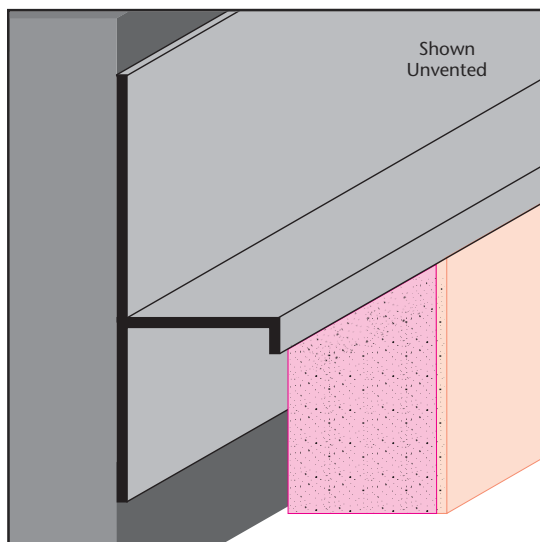
**S V75V200EC** SV: X=3/4, Vent, Y=2, Clear Anodize, AL, 10'

**S V75V200ES** SV: X=3/4, Vent, Y=2, Stripped Finish, AL, 10'

**S V75V300EC** SV: X=3/4, Vent, Y=3, Clear Anodize, AL, 10'

**S V75V300EDB** SV: X=3/4, Vent, Y=3, Dark Bronze, AL, 10'

**S V75V300EK** SV: X=3/4, Vent, Y=3, Fluorophore Paint, AL, 10'



## TDM: T Drywall Molding

- Available With 1/8" x 1" Vent Slots or No Vents
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

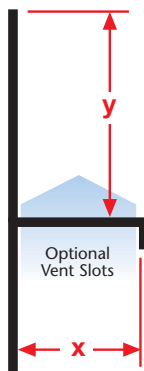
Provides a reveal and acts as a drywall stop/control screed for drywall at wall base and column base conditions where a reveal and stop are required. Can be used to create a reveal at ceiling/wall conditions.

### Most Common Sizes

**X Sizes:** 1/2" or 5/8"

**Y Sizes:** 1/2", 3/4", 1", 1 1/2", 2", 3" or 4"

**Length:** 10'



### Most Common Part Numbers:

**TDM50 100EC** TDM: X=1/2, Y=1, Clear Anodize, AL, 10'

**TDM50 50EC** TDM: X=1/2, Y=1/2, Clear Anodize, AL, 10'

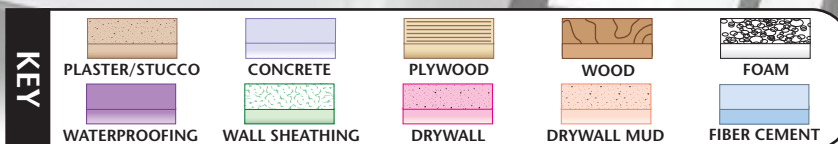
**TDM50 50EC** TDM: X=1/2, Y=1/2, Clear Anodize, AL, 10'

**TDM50 75ES** TDM: X=1/2, Y=3/4, Stripped Finish, AL, 10'

**TDM625 1250EC** TDM: X=5/8, Y=1 1/4, Clear Anod, AL, 10'

**TDM625 50EC** TDM: X=5/8, Y=1/2, Clear Anodize, AL, 10'

**TDM625 75EC** TDM: X=5/8, Y=3/4, Clear Anodize, AL, 10'



## TRM: T Reveal Molding

- Available With 1/8" x 1" Vent Slots or No Vents
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

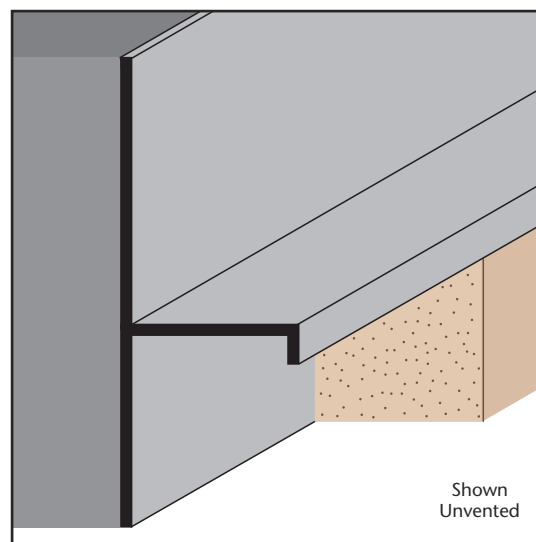
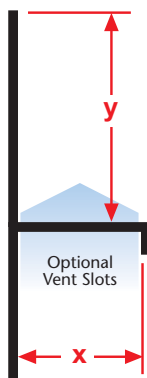
Provides a reveal and acts as a plaster stop/control screed for conventional 3-coat stucco at wall base and column base conditions where a reveal and plaster stop are required. Can be used to create a reveal at ceiling/wall conditions.

### Most Common Sizes

**X Sizes:** 3/4"

**Y Sizes:** 3/4", 1", 1 1/2", 2",  
2 1/2", 3" or 4"

**Length:** 10'



### Most Common Part Numbers:

**TRM75 112** TRM: X=3/4, Y=1 1/2, AL, 10'

**TRM75 150EC** TRM: X=3/4, Y=1 1/2, Clear Anod, AL, 10'

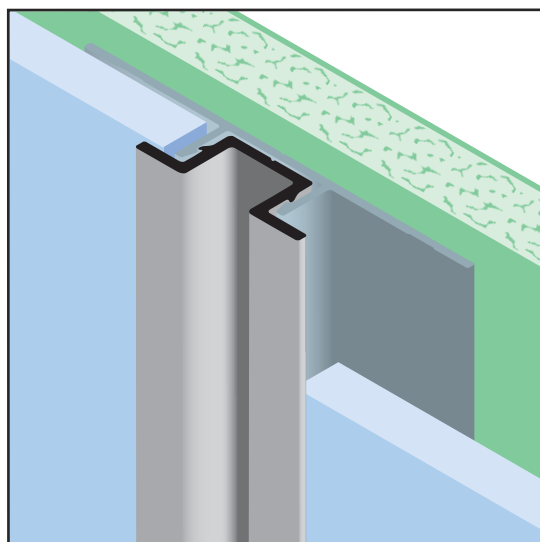
**TRM75 150EC** TRM: X=3/4, Y=1 1/2, Clear Anod, AL, 10'

**TRM75 200EC** TRM: X=3/4, Y=2, Clear Anodize, AL, 10'

**TRM75 200EMB** TRM: X=3/4, Y=2, Medium Bronze Anodize, AL, 10'

**TRM75 300EC** TRM: X=3/4, Y=3, Clear Anodize, AL, 10'

**TRM75 400ES** TRM: X=3/4, Y=4, Stripped Finish, AL, 10'



## VI-FCP: Vertical Insert for Fiber Cement Panel

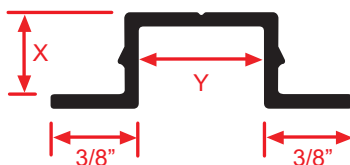
- Available in Aluminum Alloy (6063 T-5)

The VI-FCP Vertical Insert creates an attractive 1/2" architectural reveal when used in conjunction with the VR-FCP Vertical Retainer.

Note: Attach panel per manufacturer's recommended installation instructions.

**Note:** Not to be used in horizontal applications.

**Note:** The VR-FCP Retainer is sold separately, see page 128.



### Most Common Sizes

**X Sizes:** 3/8"

**Y Sizes:** 1/2"

**Length:** 10'



### Most Common Part Numbers:

**VI FCP375 50EK** VI-FCP: X=3/8, Y=1/2, Flourophore Paint, AL, 10'

**VI FCP375 50EC** VI-FCP: X=3/8, Y=1/2, Clear Anodize, AL, 10'

**VI FCP375 750ES** VI-FCP: X=3/8, Y=1/2, Stripped Finish, AL, 10'





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## VLI-FCP: Vertical Lap Insert for Fiber Cement Panel

- Available in Aluminum Alloy (6063 T-5)

The VLI-FCP Vertical Lap Insert creates an architectural 1/2" reveal when used with the VR-FCP Vertical Retainer.

**Note:** Attach panel per manufacturer's recommended installation instructions.

**Note:** Not to be used in horizontal applications.

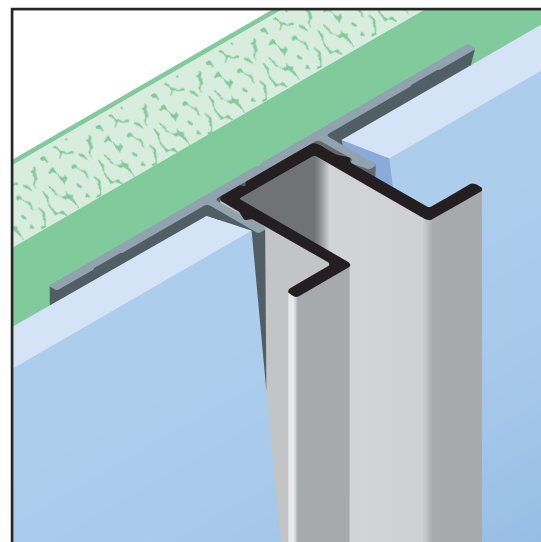
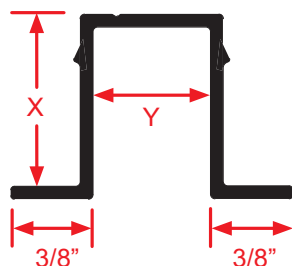
**Note:** The VR-FCP Retainer is sold separately, see page 128.

### Most Common Sizes

**X Sizes:** 3/4"

**Y Sizes:** 1/2"

**Length:** 10'



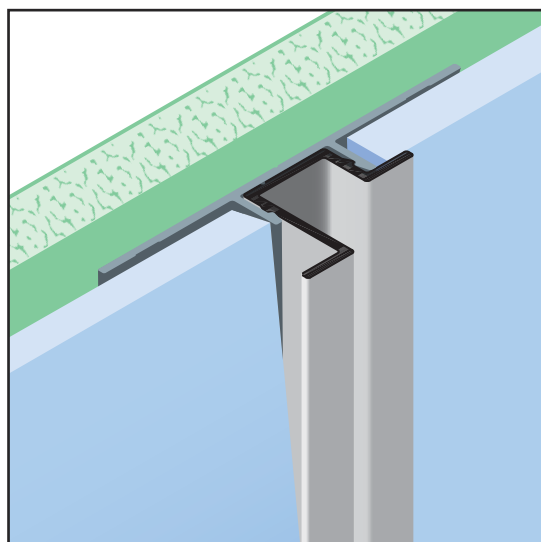
### Most Common Part Numbers:

**VLI FCP375 50EC** VLI-FCP: X=3/8, Y=1/2, Clear Anod, AL, 10'

**VLI FCP375 50** VLI-FCP: X=3/8, Y=1/2, AL, 10'

**VLI FCP375 50EK** VLI-FCP: X=3/8, Y=1/2, Fluorophore Paint, AL, 10'

**VLI FCP375 50ES** VLI-FCP: X=3/8, Y=1/2, Stripped Finish, AL, 10'



## VO-FCP: Vertical Offset Insert for Fiber Cement Panel

- Available in Aluminum Alloy (6063 T-5)

The VO-FCP Vertical Offset Insert creates an attractive 1/2" architectural reveal when used in conjunction with the VR-FCP Vertical Retainer. This is an excellent molding for the transition from a single layer of fiber cement panels to lap siding.

**Note:** Attach panel per manufacturer's recommended installation instructions.

**Note:** Not to be used in horizontal applications.

**Note:** The VR-FCP Retainer is sold separately, see page 128.

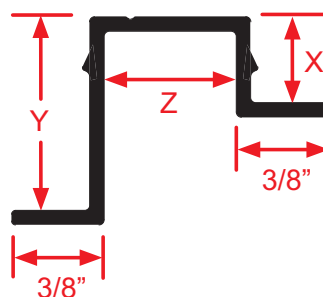
### Most Common Sizes

**X Sizes:** 3/8"

**Y Sizes:** 3/4"

**Z Sizes:** 1/2"

**Length:** 10'













### Most Common Part Numbers:

**VO FCP375 75 50E** VO-FCP: X=3/8, Y=3/4, Z=1/2, Mill Finish, AL, 10'

**VO FCP375 75 50EC** VO-FCP: X=3/8, Y=3/4, Z=1/2, Clear Anodize, AL, 10'

**VO FCP375 75 50EDB** VO-FCP: X=3/8, Y=3/4, Z=1/2, Dark Bronze, AL, 10'

**VO FCP375 75 50SEP** VO-FCP: X=3/8, Y=3/4, Z=1/2, Powder Coated, AL, 10'

KEY					
	PLASTER/STUCCO	CONCRETE	PLYWOOD	WOOD	FOAM
					
	WATERPROOFING	WALL SHEATHING	DRYWALL	DRYWALL MUD	FIBER CEMENT

## VR-FCP: Vertical Retainer for Fiber Cement Panel

- Available in Aluminum Alloy (6063 T-5)

The VR-FCP Vertical Retainer acts as the receiver for a Vertical Insert, Vertical Offset or Vertical Lap Insert. This allows for easy panel installation.

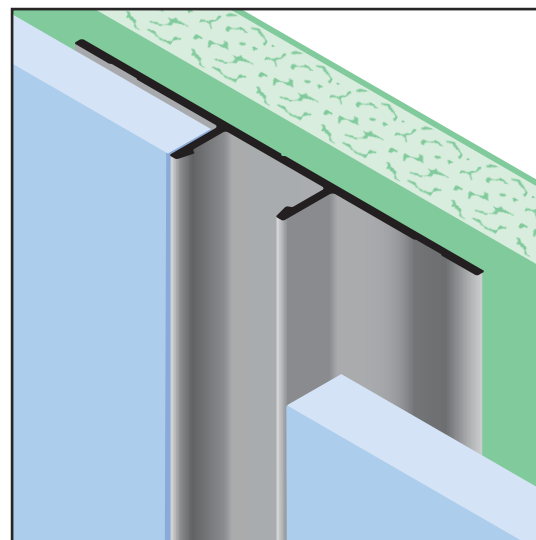
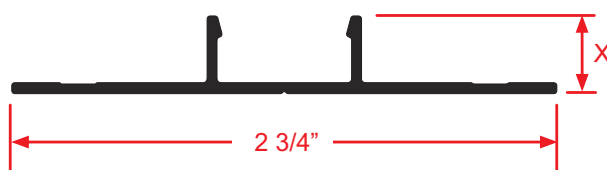
**Note:** Attach panel per manufacturer's recommended installation instructions.

**Note:** Not to be used in horizontal applications.

### Most Common Sizes

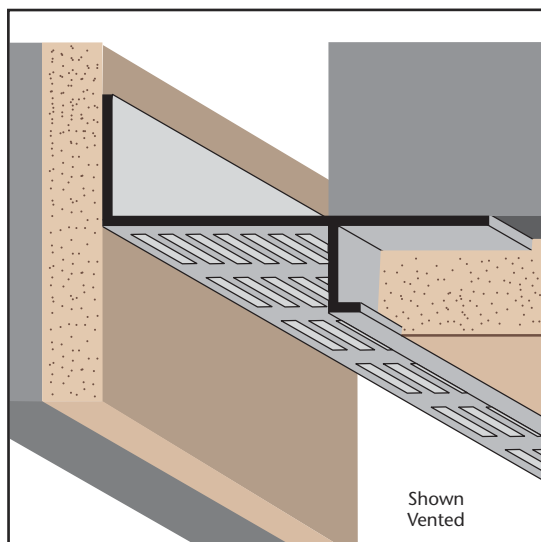
**X Sizes:** 3/8"

**Length:** 10'



### Most Common Part Numbers:

**VR FCP375E** VR-FCP: X=3/8, Mill Finish, AL, 10'



## VSMV: Vented Soffit Molding - 16V80

- Available With 1/8" x 1" Vent Slots or No Vents
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

Creates a vented reveal and plaster stop at a wall/ceiling condition.

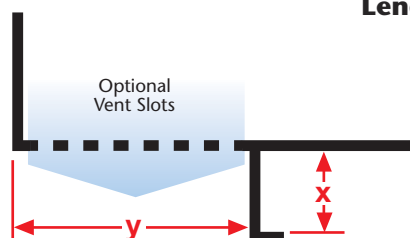
**Note:** Available non-vented on special order.

### Most Common Sizes

**X Sizes:** 3/4"

**Y Sizes:** 2"

**Length:** 10'



### Most Common Part Numbers:

**1680VEC** VSMV: X=3/4, Y=2, Clear Anodize, AL, 10'

**1680VES** VSMV: X=3/4, Y=2, Stripped Finish, AL, 10'



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# EXTRUDED

## WHD-FCP: Window Head Drip for Fiber Cement Panel

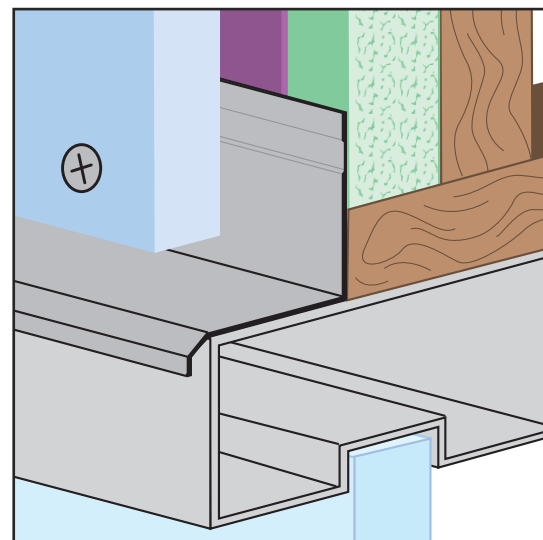
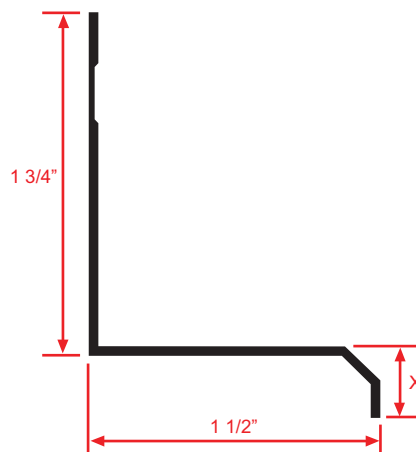
- Available in Aluminum Alloy (6063 T-5)

A multi-use drip molding that can be used at window and door heads, as well as at the foundation.

### Most Common Sizes

**X Sizes:** 3/8"

**Length:** 10'



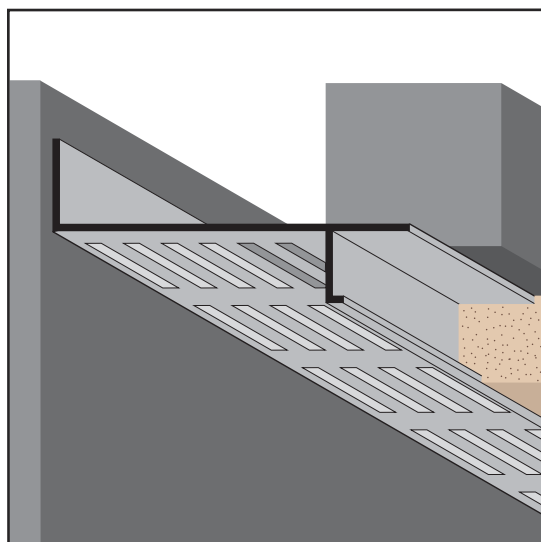
### Most Common Part Numbers:

**WHD FCP150 375E** WHD-FCP: X=3/8, Mill Finish, AL, 10'

**WHD FCP150 375EC** WHD-FCP: X=3/8, Clear Anodize, AL, 10'

**WHD FCP150 375EDB** WHD-FCP: X=3/8, Dark Bronze, AL, 10'

**WHD FCP150 375EP** WHD-FCP: X=3/8, Powder Coated, AL, 10'



## WPM: Plaster Soffit Reveal Molding

- With 1/8" x 1" Vent Slots
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

A screed that provides a plaster stop and creates a reveal at ceiling/wall conditions. Vented to provide free air flow at the perimeter.

**Note:** Available non-vented by special order.

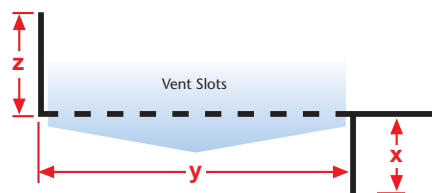
### Most Common Sizes

**X Sizes:** 3/4"

**Y Sizes:** 2", 3" or 4"

**Z Sizes:** 1"

**Length:** 10'



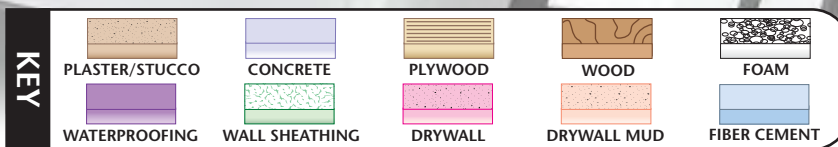
### Most Common Part Numbers:

**WPM625V200EC** WPM: X=5/8, Vent, Y=2, Z=1, Clear Anod, AL, 10'

**WPM75V300EC** WPM: X=3/4, Vent, Y=3, Z=1, Clear Anod, AL, 10'

**WPM75 300EC** WPM: X=3/4, Y=3, Z=1, Clear Anod, AL, 10'

**WPM75V400EC** WPM: X=3/4, Vent, Y=4, Z=1, Clear Anod, AL, 10'



## WRM: "W" Reveal Molding

- Available With Vents or No Vents
- Available in Aluminum Alloy (6063 T-5)

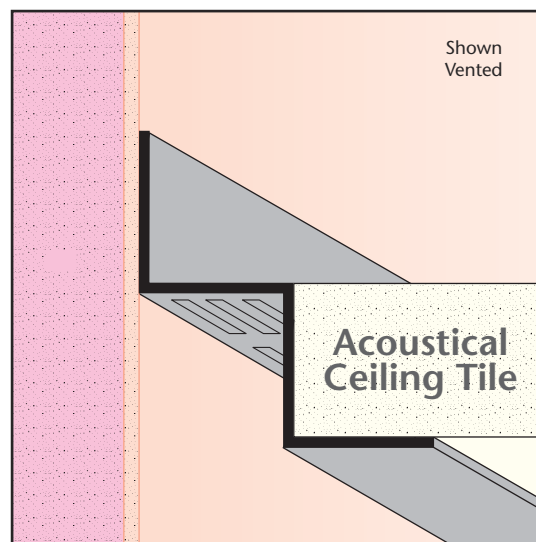
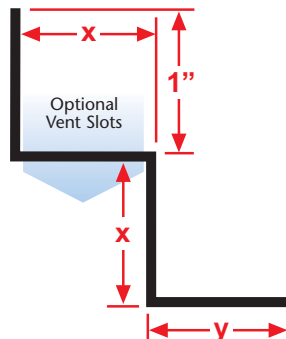
"W" style molding that creates a reveal at a wall and suspended/acoustical ceiling transition.

### Most Common Sizes

**X Sizes:** 3/4"

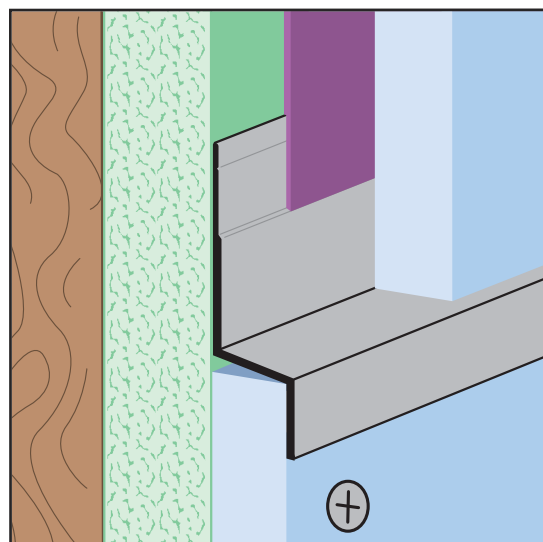
**Y Sizes:** 3/4"

**Length:** 10'



### Most Common Part Numbers:

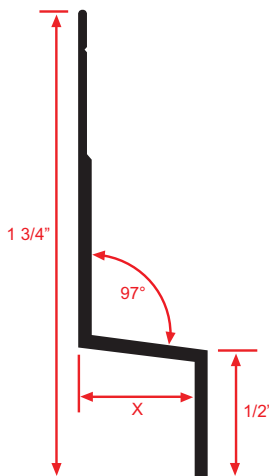
**WRM75 75EC** WRM: X=3/4, Y=3/4, Clear Anodize, AL, 10'



## WS-FCP: Weep Screed for Fiber Cement Panel

- Available in Aluminum Alloy (6063 T-5)

A decorative reveal that creates a weep point that allows moisture to weep out and away from the fiber cement panels.



### Most Common Sizes

**X Sizes:** 1/2"

**Length:** 10'



### Most Common Part Numbers:

**WS FCP50 50EC** WS-FCP: X=1/2, Clear Anodize, AL, 10'

**WS FCP50 50ECH** WS-FCP: X=1/2, Chem-Film, AL, 10'

**WS FCP50 50EP** WS-FCP: X=1/2, Powder Coated, AL, 10'

**WS FCP50 50ES** WS-FCP: X=1/2, Stripped Finish, AL, 10'





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# EXTRUDED

## XDM: X Drywall Corner Molding

- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

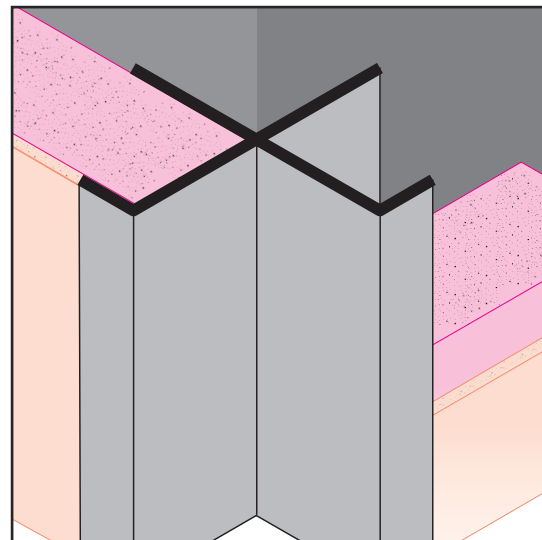
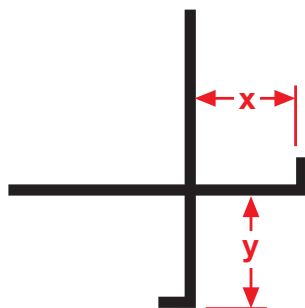
A drywall version of the "X" corner molding that creates a unique "inverse" corner look.

### Most Common Sizes

**X Sizes:** 1/2" or 5/8"

**Y Sizes:** 1/2" or 5/8"

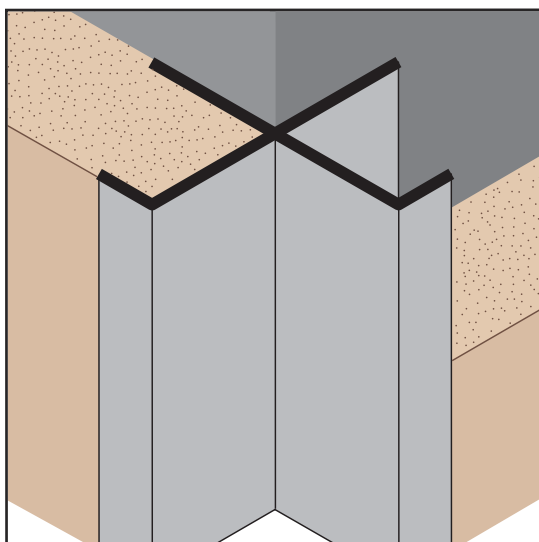
**Length:** 10'



### Most Common Part Numbers:

**XDM50 50E** XDM: X=1/2, Y=1/2, Mill Finish, AL, 10'

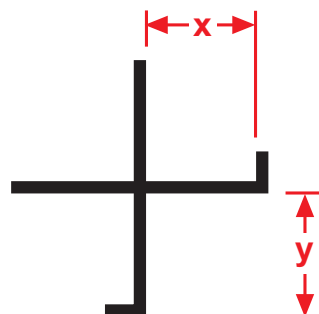
**XDM50 50EC** XDM: X=1/2, Y=1/2, Clear Anodize, AL, 10'



## XPM: X Plaster Molding

- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

Creates a decorative inverted corner reveal detail for conventional 3-coat stucco at fascia/soffit conditions and around recessed entryways and doors. Can also be used to trim off the tops of pony walls and used as a drip edge on a fascia/soffit condition.



### Most Common Sizes

**X Sizes:** 3/4"

**Y Sizes:** 3/4"

**Length:** 10'



### Most Common Part Numbers:

**XPM75 75EC** XPM: X=3/4, Y=3/4, Clear Anodize, AL, 10'

**XPM75 75EDB** XPM: X=3/4, Y=3/4, Dark Bronze Anodize, AL, 10'



# Stockton

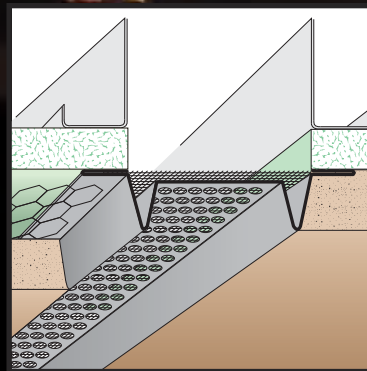
## PRODUCTS™



### ***SES: EmberStop® Soffit Vent***

*Destructive wildfires are a fact of life in many parts of the country. While it is impossible to stop Mother Nature, it is possible to offer some protection against her wrath. Stockton Product's new SES: EmberStop® continuous soffit vent for residential and commercial construction can help give some protection against ember intrusion at vulnerable soffit vents.*

*EmberStop® is a screened continuous soffit vent specifically designed to help protect against ember intrusion at a vented soffit. The addition of 1/6" (16-16) aluminum screen reduces the 1/8" vent hole size to 1/16". Exceeds section 706A of the CBSC Wildfire Protection Provisions for permissible continuous soffit vent hole size of 1/8".*



# 1-877-786-2587

# www.StocktonProducts.com

# SUPPORT PRODUCTS

Products:

- Pozalite® (50 lbs Bag)



## POZ: Pozalite®

Pozalite® is a unique concrete/stucco enhancer that improves pumpability, strength and open-time of cementitious materials.

When Pumping...

- Minimizes Problems When Pumping Material To Heights And Distances
- Minimizes Jerking & Packing Hoses
- Primes The Pump For Faster, Easier Start-Up.
- Aids End-of-The-Day Cleanup
- Extends Equipment Life
- Reduces Maintenance Costs
- Reduces Shrinkage and Cracking
- Reduces Water Use
- Improves Overall Strength
- Increases Shear & Flexural Strength
- Adds Air Entrainment To The Mix

The use of Pozalite® means easier troweling, smoother pumping, greater productivity, better workmanship and faster clean-up.

**Note:** When used as designed, Pozalite® presents no safety or health hazards. As a precaution, wear respirator or dust mask to avoid inhalation of dust. Wet material may be very slippery.

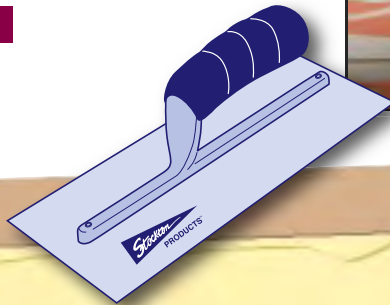
**Note:** SDS available upon request.

**Per Bag**

**Weight:** 50 Pounds

**Part Number:**

**POZ** Pozalite, 50 lbs.



## For Commercial Applications



## Characteristics And Performance

The following confirms the benefits of using Pozalite®, by describing how it works: Portland cement gains strength by chemically reacting with ordinary water. This strength development requires moisture to be present over a period of several days to "culture" the growth of interlocking crystals that give cementitious products their strength. Plaster and concrete are typically a highly porous material that easily allows mixing-water to evaporate. This is why building codes requires moist curing. Two functions are served with moist curing. First, time is required for reasonable strength development and secondly, maintaining moisture longer reduces shrinkage and cracking when the mix is in its most fragile stage.

Pozalite® is formulated with scientifically selected proprietary ingredients. Pozalite® is unique in that it can retain water between charged platelets of aluminum silicate.

Pozalite® has modest expansion and high moisture retention properties. Even though expansion is modest, special proprietary ingredients compensate for the expansion by forming small discrete air bubbles (air entrainment) that reduces the overall water requirement of a mix. The air bubble, due to its size, is very stable reducing moisture loss... thereby reducing shrinkage.

In summary, Pozalite® has been shown to improve the overall strength by minimizing moisture loss and reducing the water requirement for machine or hand applications.

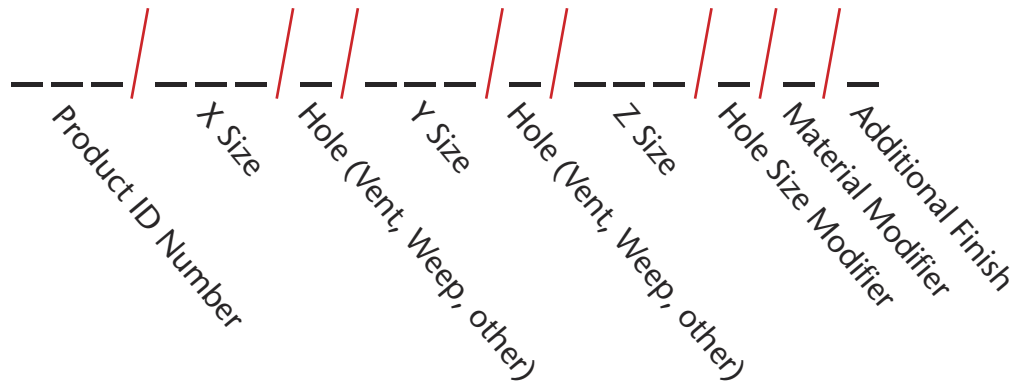




PRODUCTS™

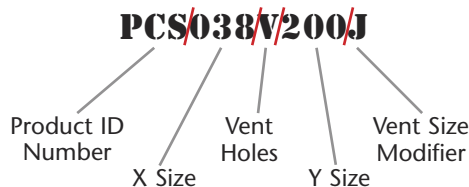
# Part Number Reference

## Stockton Products Part Number Reference



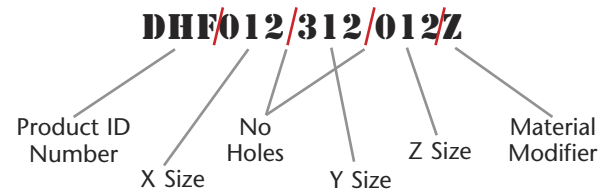
### Sample One: PCS038V200J

PCS: X=3/8, 1/4 Vent, Y=2, GS, 10'



### Sample Two: DHF012 312 012Z

DHF: X=1/2, Y=3 1/2, Z=1/2, Z, 10'



### Finishes

Code	Description
E	Mill Finish
EC or CA	Clear Anodize (Anod)
ECH	Chem-Film Finish
EK	Fluorophore Paint (Kynar/Hylar)
ES	Stripped Finish
G	Gold Anodize
ELB	Light Bronze Anodize
EMB or EB	Medium Bronze Anodize
EDB or DB	Dark Bronze
EB	Black Anodize
AK	Aluminum, Fluorophore Paint (Kynar/Hylar)
AEC or AC	Aluminum, Clear Anodized
JTC	Jet Kote
PTL	Paint Loc
EPC or EP	Powder Coated
W	White Paint
B	Brown Paint
G	No Paint
PTA	2 piece products
PTB	2 piece products
ADB	Side "A" : Dark Bronze Finish
BEC	Side "B" : Clear Anodize Finish
AE	Side "A" : Mill finish
BE	Side "B" : Mill finish

### Materials

Code	Description
A	Aluminum
C	Copper
Z	Zinc
SS	Stainless Steel
GS	Galvanized Steel
BN	Bonderized
GVM	Galvalume®
_ga	_ Gauge

### Ventilation And Curves

Code	Description
R	Radius (Curved)
V	Vent Holes (Metal Standard 1/8" Holes)
V	Vent Slot (Extruded Standard 1/8 x 1")
W	Weep Holes (standard 1/8" Holes)
J	1/4" Holes (Vent or Weep)
L	1/2" Holes (Weep)
K	Key Holes (standard 1/8")
N	Nail Hole (standard 1/8")
S	Slots
P	Punched
H	Holes

### Intersections And Returns

Code	Description
L	L Intersection
T	T Intersection
+	Plus Intersection
OC	Outside Corner Intersection
IC	Inside Corner Intersection
H	Hem Return
RT	Return
NR	No Return

**Default Material:** Galvanized Steel (GS)  
**Default Length:** 10'  
**Default Hole Size:** 1/8"

**For more information on  
Stockton Products part numbers  
contact our customer service at  
1-87-STOCKTON**



## PRODUCTS™

4675 Vandenberg Drive  
North Las Vegas, NV 89081  
**1-87-STOCKTON**  
Fax: (702) 651-1303

### Manufacturing & Distribution Centers:

North Las Vegas, NV • Burbank, CA • Livermore, CA • Orange, CA • Phoenix, AZ • Salt Lake City, UT

## Wire Products

**CornerAid® And Other Welded Wire Products  
For Stucco, Drywall & Fireproofing**

Galvanized • Stainless Steel  
Plastic Nose • Specialty Products



The originator of welded wire CornerAid®, Stockton continues to provide the lath & plaster professional with quality wire products for a variety of applications.

## Metal Products

**Roll And Brake Formed Metal Plaster Stops,  
Expansion Joints And Control Joints**

Copper • Galvanized • Bonderized • Galvalume®  
Zinc • Stainless Steel • Aluminum



Decorative accessories for plaster, drywall, moisture protection, ventilation and other applications. Radius curves, corners and custom fabrication.

## Extruded Products

**Standard & Custom Reveal Moldings  
For Stucco, Drywall & Fiber Cement Board**

Clear Anodized • Alodine/Chem-Film  
Powder Coat • Kynar Paint • Color Anodized



Complete line of extruded aluminum trims for stucco, drywall and fiber cement panels. Custom shapes, curving and special fabrication available.

**NEW**

## Custom Fabrication

Stockton Products™ has made some exciting changes. In order to expand our metal forming capabilities, we've made a significant investment in state-of-the-art equipment.



Our new capacity permits us to greatly expand our product line and market reach and give us the ability to offer all types of custom fabricated.



# www.StocktonProducts.com