



PRODUCTS[®]

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.

www.StocktonProducts.com

877-862-5866



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 74 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 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 sites in Southern California and Phoenix. 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.

A handwritten signature in black ink, appearing to read "Paul Li".

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, UT

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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 customer service at **1-87-STOCKTON** (1-877-862-5866) for the name of your nearest Stockton Products® dealer or visit our Distributor Finder on our website.

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®.

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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 customer service at **1-87-STOCKTON** (1-877-862-5866)

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.

About Our Cover...

This cover shows profiles of several of our Extruded Product that could improve your next project.

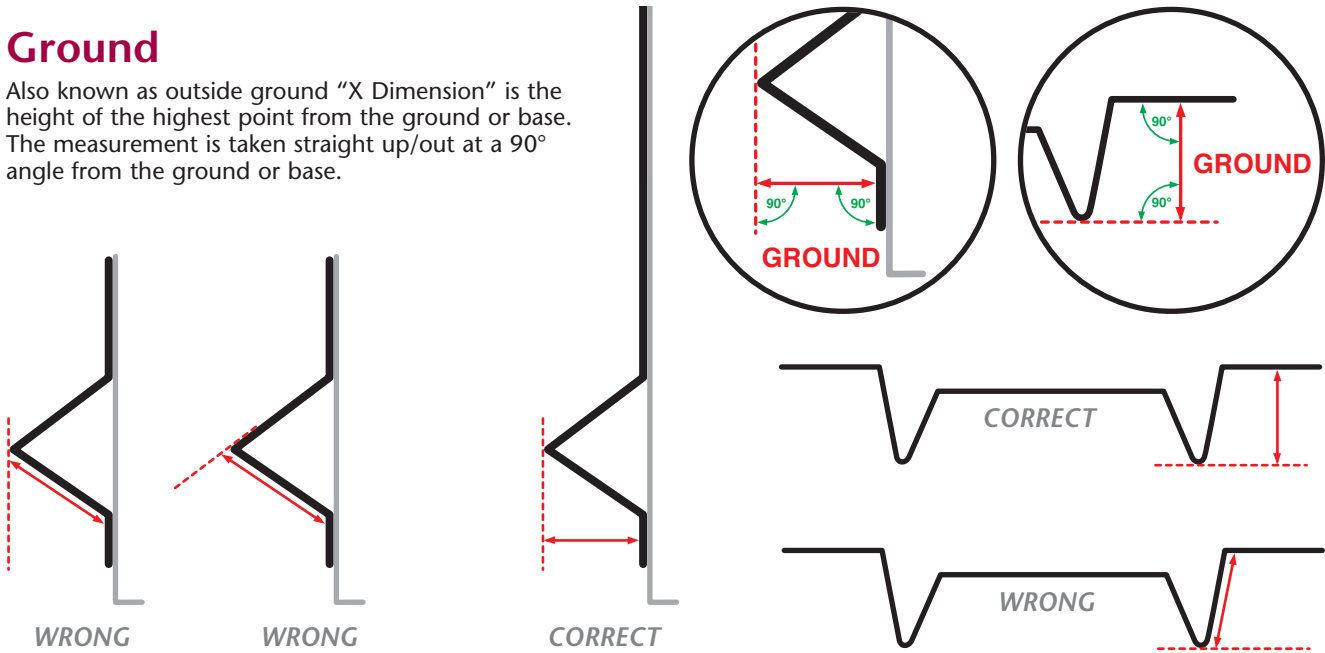


Proper Measurement: Ground & Point-To-Point

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.

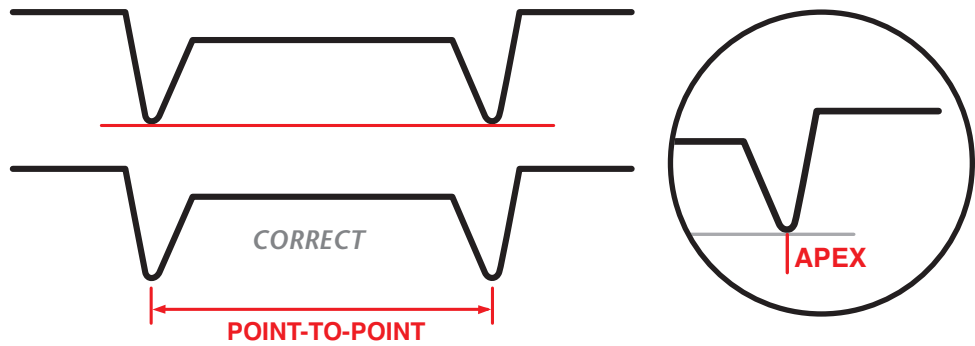
Ground

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.



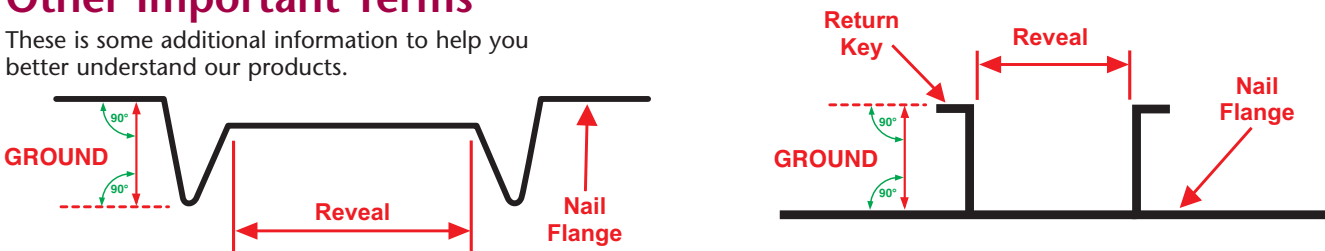
Point-To-Point

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 explanations 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**



Stockton

PRODUCTS®

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.

To see our selection of
Extruded Products visit:
StocktonProducts.com/EXTRUDED



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

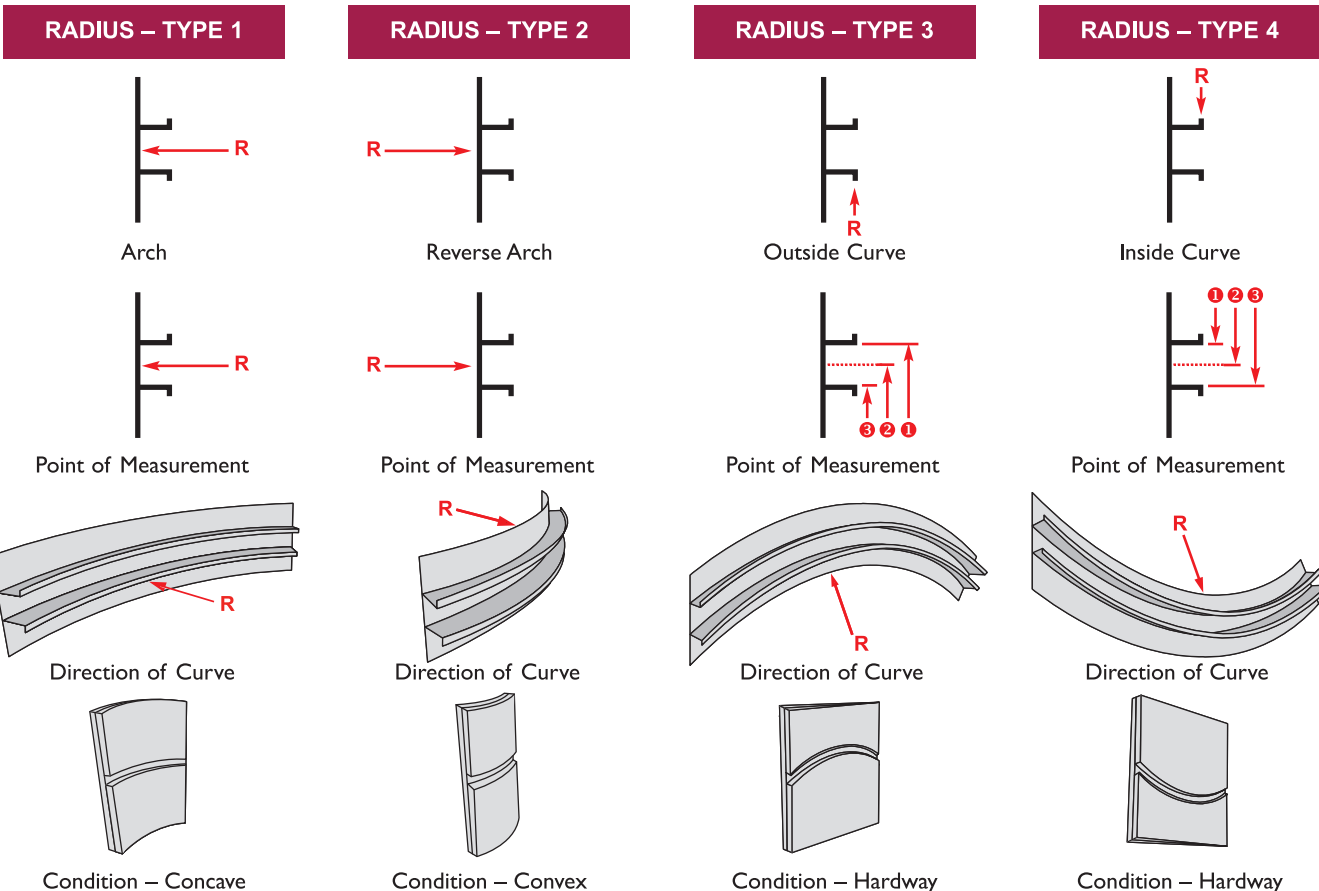
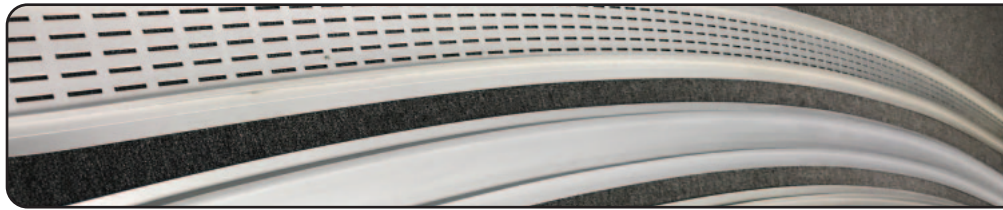


- Type of Curves
- Curving Is Limited, Please Call Customer Service For Details

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.





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 Plaster 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

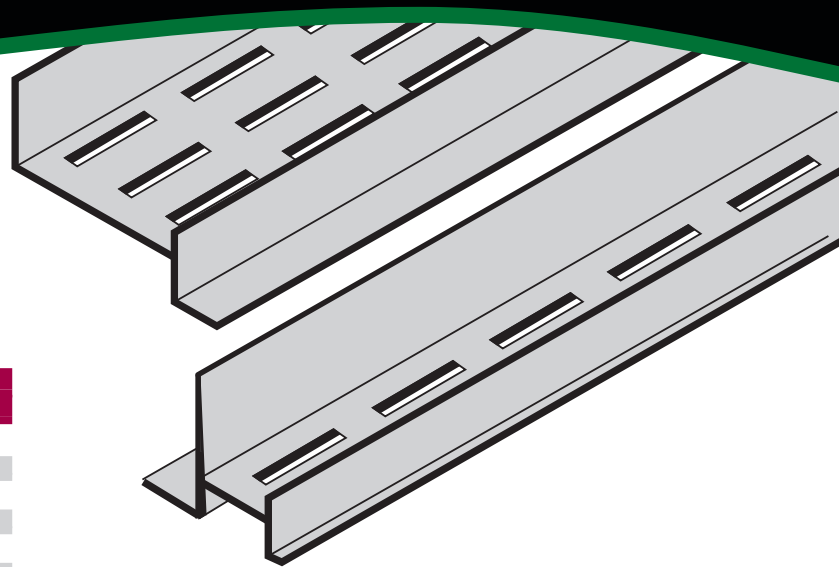
Chemical Conversion Finish: Conforms with ASTM D 1730 Type B and MIL-C-5541A.

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.



Stockton Submittal System

The Stockton Submittal System is designed to help you gathering the information you need for your technical submittal easier. You can select all the products you need and create the final submittal as a single PDF.

www.stpro.us/SUBMITTAL



CAD DRAWINGS



SPECIFICATIONS



BIM OBJECTS

ARCAT®

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 Products' for your project. With ARCAT's easy to use site you can find our product information quickly and easily download our CSI Specs, CAD and BIM files you need. Check out Stockton Products® on ARCAT.com today!

www.stpro.us/ARCAT

BSD SpecLink

Stockton Products® Is Now Listed On SpecLink! SpecLink Is One Of The Most Trusted Commercial Construction Specification Software In The Market. Create Specs Up To 70% Faster!

Fiber Cement Panel Products Index

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Profiles
To Choose
From!



Fiber Cement Panel Moldings

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

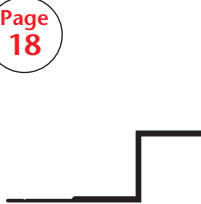
Stockton Products' line of moldings gives you the ability to enhance the aesthetic look of any Fiber Cement Panel project as well as providing a solution for any condition and detail when using this style of construction.

Featuring

- 6063 T5 Extruded Aluminum
- Standard Finish Clear Anodized
- Other Finishes Available, Contact Customer Service
- 10' Cut Length

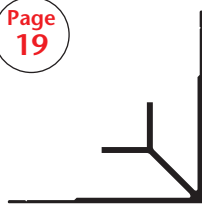


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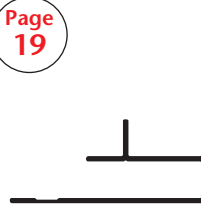
IC-FCP:
Inside Corner for FCP

Page 19




ICR-FCP:
Inside Corner Reveal for FCP

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ICT-FCP:
Inside Corner Transition for FCP

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CR-FCP:
Channel Reveal for FCP

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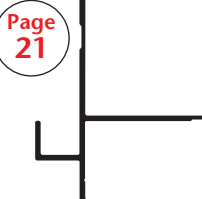
F MOLD-FCP:
F Mold for FCP

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OCG-FCP:
Outside Corner Guard for FCP

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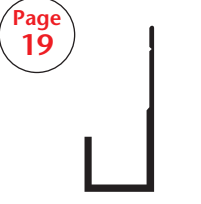
OCT-FCP:
Outside Corner Transition for FCP

Page 23



PJ-FCP:
Panel Joiner for FCP

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J MOLD-FCP:
J Mold for FCP

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OC-FCP:
Outside Corner for FCP

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VLI-FCP: Vertical Lap Insert for FCP

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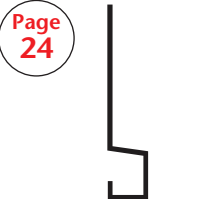
VO-FCP: Vertical Offset Insert for FCP

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VR-FCP: Vertical Retainer for FCP

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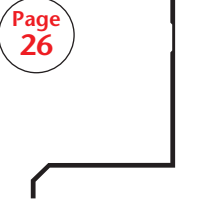
SB-FCP:
Starter Base for FCP

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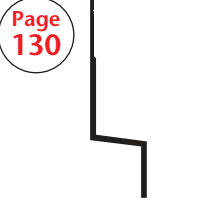
VI-FCP:
Vertical Insert for FCP

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WHD-FCP: Window Head Drip for FCP

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ZT-FCP:
Z Trim 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).



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CR-FCP:
Channel Reveal for FCP

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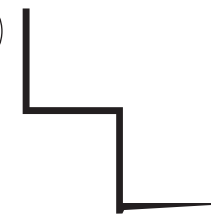
DMPT 75:
Pocket Trim

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DRMF:
F Wall Reveal

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DRWT:
W Reveal

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F-D 75-75:
F Drip Molding

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DCS:
Drywall Channel Screed

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

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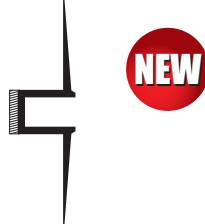
DMCT:
High Strength
Corner Trim

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DRM:
Wall Reveal

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DRM-RR: Wall Reveal -
RatedReveal™

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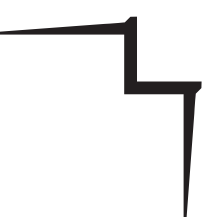
DRMB:
Reveal Base

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DRML:
Edge Trim

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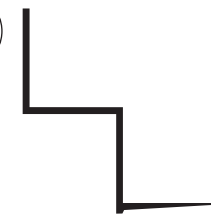
DRMW:
W Corner Reveal

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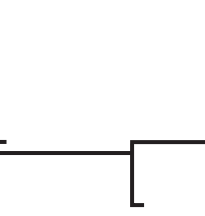
DRMZ:
Z Wall Reveal

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DS:
Drip Screed

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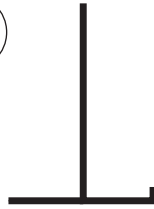


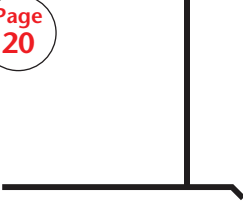
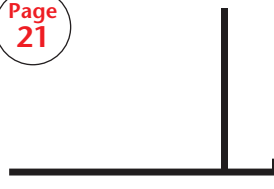
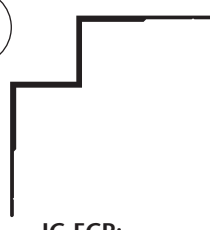
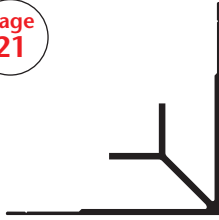
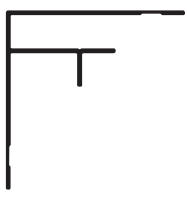




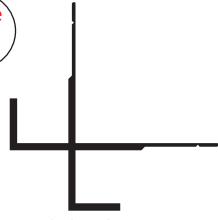
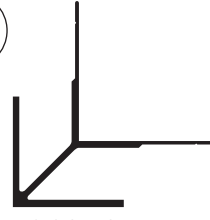
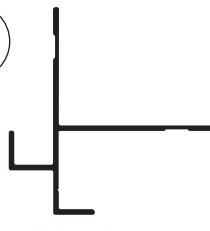







DS300:
Drip Screed 3" Reveal

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F MOLD-FCP:
F Mold for FCP

<p>Page 20</p>  <p>FCM: Fascia Corner Molding</p>	<p>Page 20</p>  <p>FDM: F Drywall Molding</p>	<p>Page 20</p>  <p>FPM: F Plaster Molding</p>	<p>Page 20</p>  <p>FRWDM: Facia/Recessed Window Drip Molding</p>
<p>Page 21</p>  <p>FRWM: Facia/Recessed Window Molding</p>	<p>Page 21</p>  <p>IC-FCP: Inside Corner for FCP</p>	<p>Page 21</p>  <p>ICR-FCP: Inside Corner Reveal for FCP</p>	<p>Page 21</p>  <p>ICT-FCP: Inside Corner Transition for FCP</p>
<p>Page 22</p>  <p>J MOLD-FCP: J Mold for FCP</p>	<p>Page 22</p>  <p>JDM: J Drywall Molding</p>	<p>Page 22</p>  <p>JPM: J Plaster Molding</p>	<p>Page 22</p>  <p>NVS: Narrow V Screed</p>
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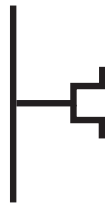
PRODUCTS®

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PCS 75-2: Plaster Channel Screed 75-2 Piece

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PCS 75-25/25: Plaster Channel Screed 75-25/25

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PCS DA: Plaster Channel Screed DA

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PJ-FCP: Panel Joiner for FCP

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RBSV: Removable Balcony Soffit Vent

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SB-FCP: Starter Base for FCP

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SV: Soffit Vent

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TDM: T Drywall Molding

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TRM: T Reveal Molding

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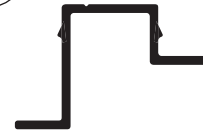
VI-FCP: Vertical Insert for FCP

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VLI-FCP: Vertical Lap Insert for FCP

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VO-FCP: Vertical Offset Insert for FCP

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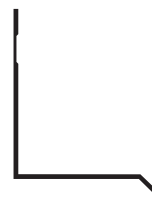
VR-FCP: Vertical Retainer for FCP

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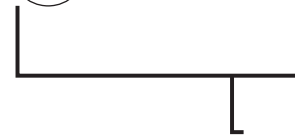
VSMV: Vented Soffit Molding - 16V80

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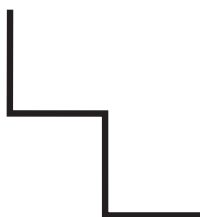
WHD-FCP: Window Head Drip for FCP

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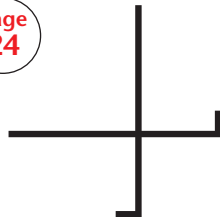
WPM: Plaster Soffit Reveal Molding

Page 24



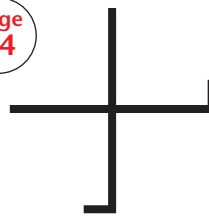
WRM: W Reveal Molding

Page 24



XDM: X Drywall Corner Molding

Page 24

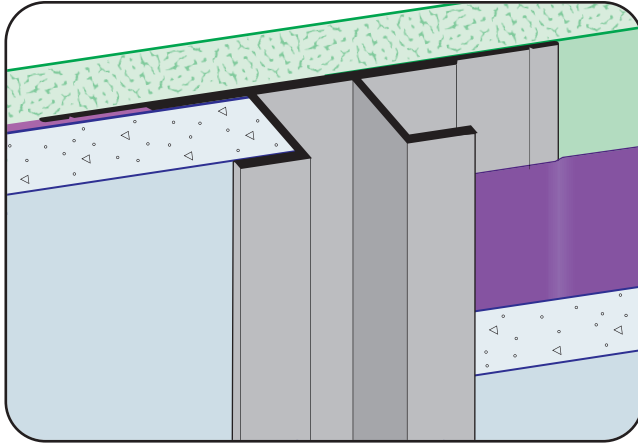


XPM: X Plaster Molding

Page 25

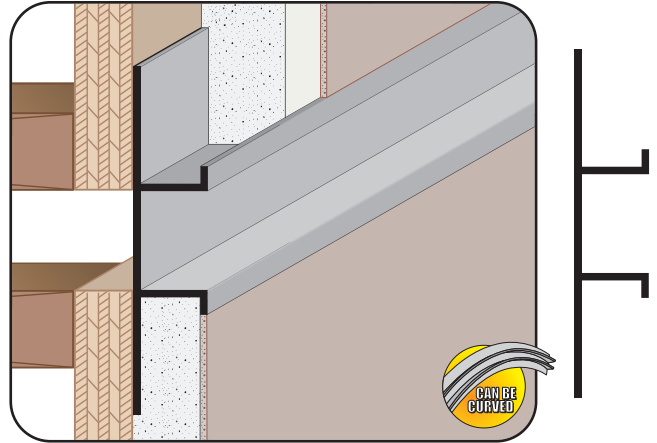


ZT-FCP: Z Trim for FCP



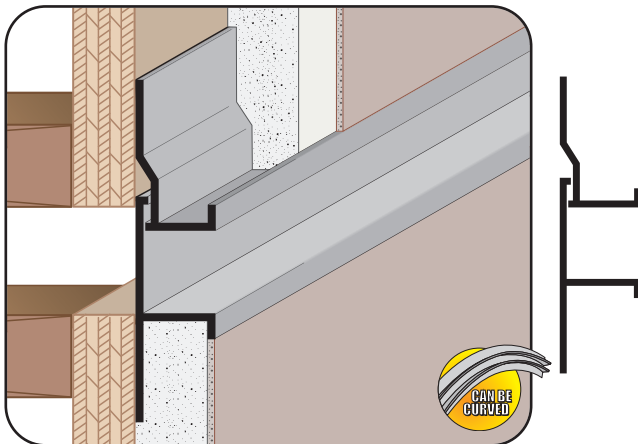
CR-FCP: Channel Reveal for FCP

- 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. Attach panel per manufacturer's recommended installation instructions.



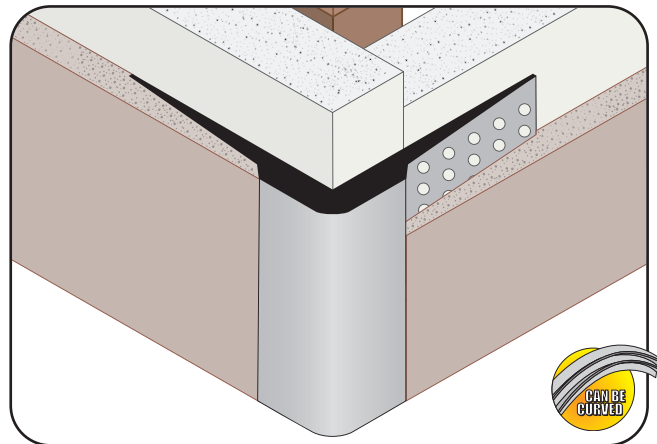
DCS: Drywall Channel Screed

- 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 and to separate dissimilar materials. Used with one-coat stucco and direct applied systems. Available with 1/8" weep holes.
- Note:** Not available with a 1 1/2" Y Size.



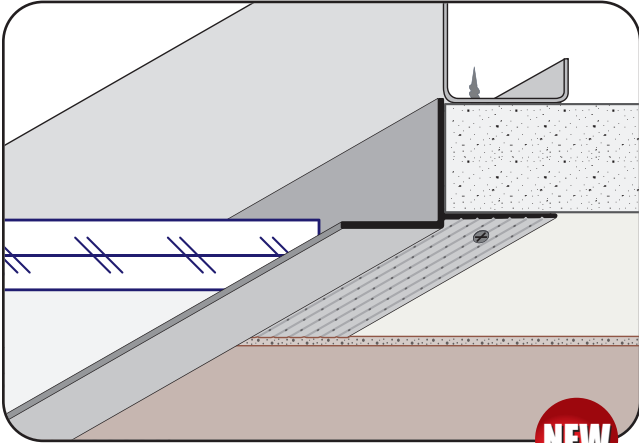
DCS 50-2: Drywall Channel Screed 50 - 2 Piece

- 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.



DMCT: High Strength Corner Trim

- Available Curved Upon Request
 - Available in Aluminum Alloy (6063 T-5)
- A 90° outside corner with tapping flanges for drywall. Provides a high strength corner for high impact areas. Includes key holes for proper plaster adhesion.

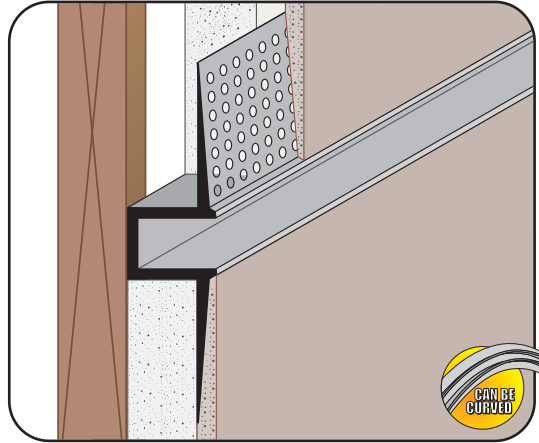
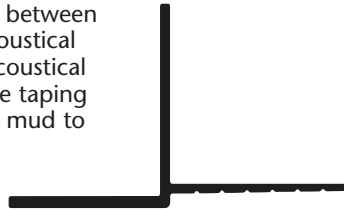


NEW

DMPT 75: Pocket Trim

- 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.



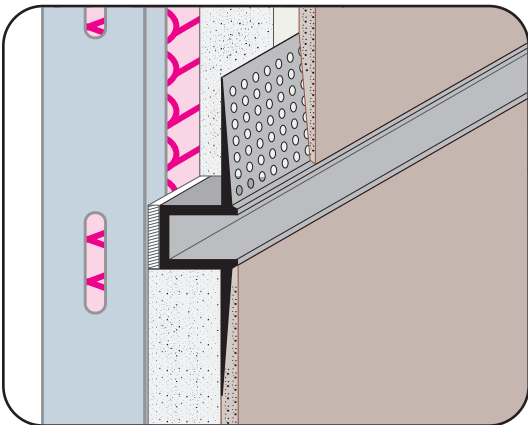
CAN BE CURVED

DRM: Wall Reveal

- Available With 1/8" x 1" Vent Slots or No Vents
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

A reveal molding with taping flanges that provides a decorative reveal in drywall. This molding is installed after the drywall board, greatly improving installation ease and time. Includes key holes for proper plaster adhesion.

Note: Not all X Sizes (Depth) or Y Sizes (Reveal) combinations are available.



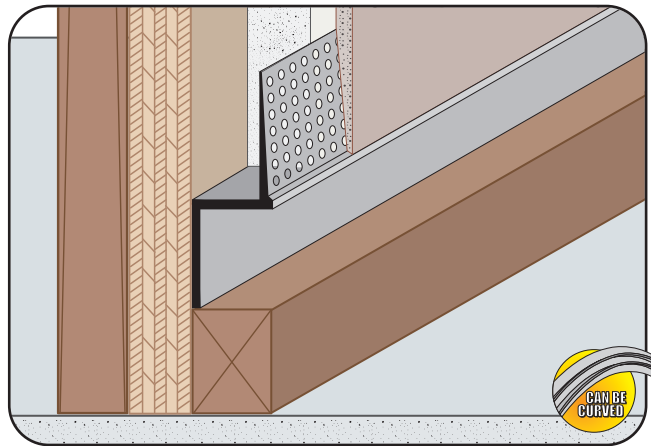
NEW

DRM-RR: Wall Reveal - RatedReveal™

- Available in Aluminum Alloy (6063 T-5)
- Patent number 8,671,632 - 8,938,922 - 9,371,644

Stockton Products® Wall Reveal - RatedReveal™ is an industry first, single piece Fire Rated Drywall Reveal Molding. RatedReveal™ eliminates the requirement for extra drywall when using standard aluminum Drywall Reveal Moldings within fire rated walls. RatedReveal™ has a factory applied intumescent strip strategically located along the interior web of the reveal profile.

Note: Rated Reveal™ is a trademark of CEMCO.



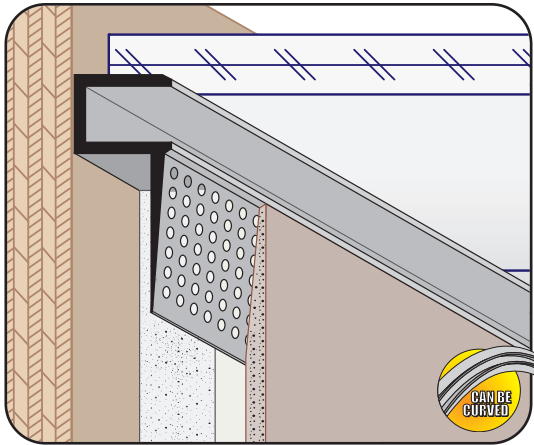
CAN BE CURVED

DRMB: Reveal Base

- 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. Includes key holes for proper plaster adhesion.

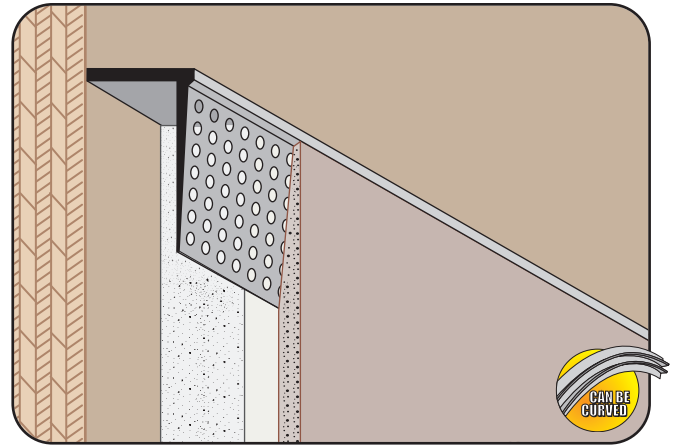




DRMF: F Wall Reveal

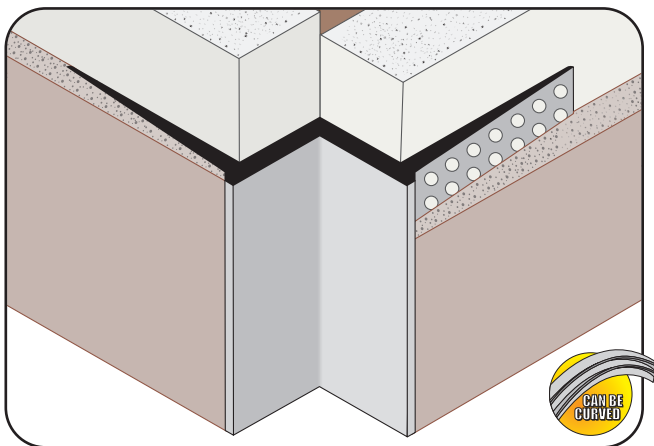
- Available With 1/8" x 1" Vent Slots or No Vents
 - Available Curved Upon Request
 - Available in Aluminum Alloy (6063 T-5)
- F style with a taping flange that creates a reveal and board termination point at tops and bases of walls and at door and window frames. Includes key holes for drywall mud adhesion.

Note: Not all X Sizes (Depth) or Y Sizes (Reveal) combinations are available.



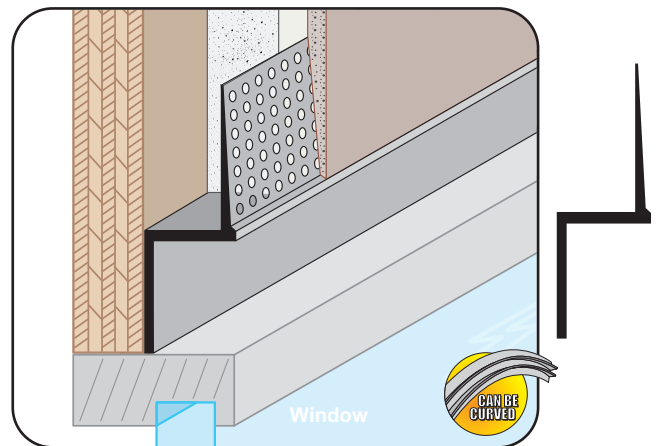
DRML: Edge Trim

- 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 proper plaster adhesion.



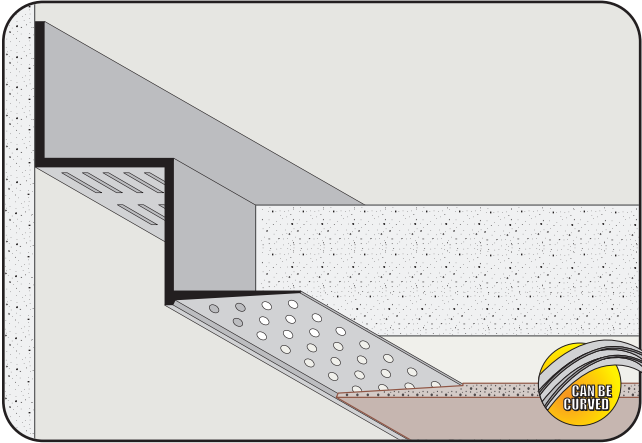
DRMW: W Corner Reveal

- 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, step downs and other special drywall conditions. Includes key holes for proper plaster adhesion.



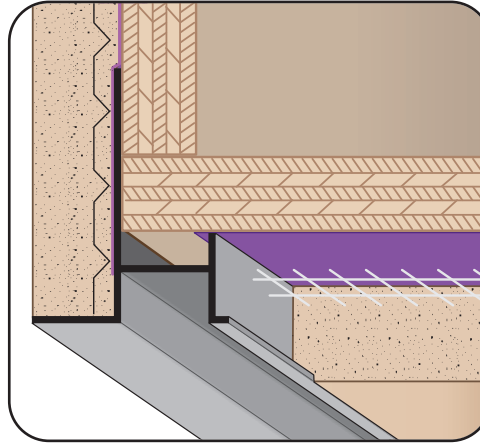
DRMZ: Z Wall Reveal

- 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.



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 tapping flange that creates a reveal at a wall/drywall ceiling condition. Includes key holes for proper plaster adhesion.



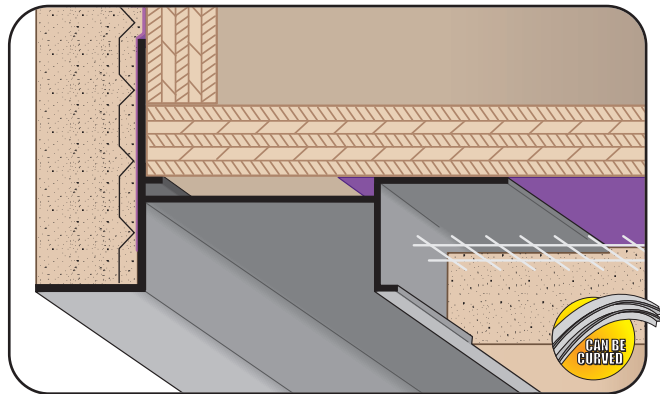
DS: Drip Screed

- 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. 2" not available vented. Not all X Sizes (Depth) or Y Sizes (Reveal) combinations are available.

TRU-WEEP™

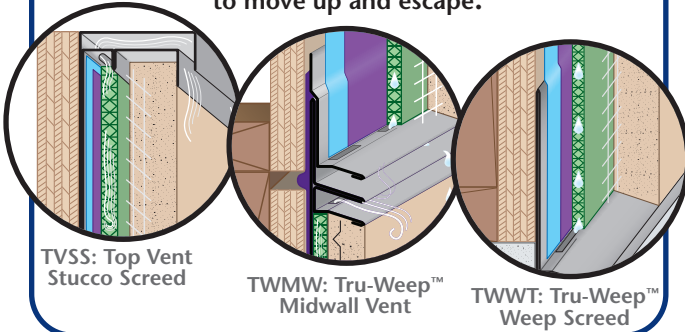
With Our Full System of Tru-Weep™ Drainage Mat Stucco Accessories You Can Maximize The Performance of Your Project.

Our system offers support for drainage mat from top to bottom. With products for the foundation, midwall, windows and roof line. All designed to help your drainage mat move moisture down for drainage, and to allow for ventilation of rising air to move up and escape.



DS300: Drip Screed 3" Reveal

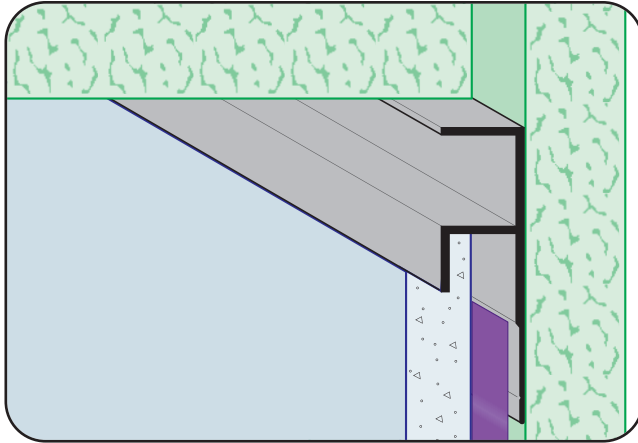
- Available With 1/8" x 1" Vent Slots or No Vents
 - Available Curved Upon Request
 - Available in Aluminum Alloy (6063 T-5)
- An aesthetically pleasing drip screed for conventional 3-coat stucco that functions as a plaster stop/drip edge and creates a reveal at the fascia/soffit corner condition.
- NOTE:** Available vented.



TVSS: Top Vent Stucco Screed

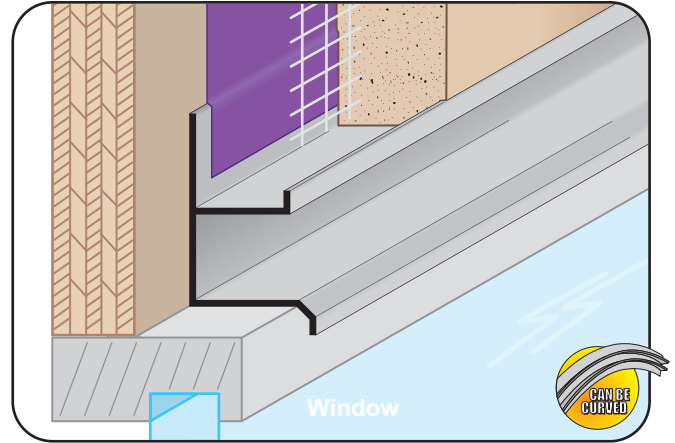
TMMW: Tru-Weep™ Midwall Vent

TWWT: Tru-Weep™ Weep Screed



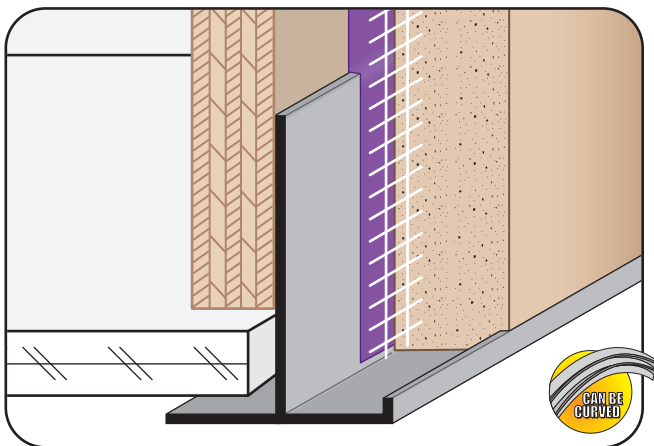
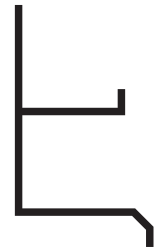
F MOLD-FCP: F Mold for FCP

- Available in Aluminum Alloy (6063 T-5)
- Creates a decorative reveal in a wall/soffit transition
- Note:** Attach panel per manufacturer's recommended installation instructions.



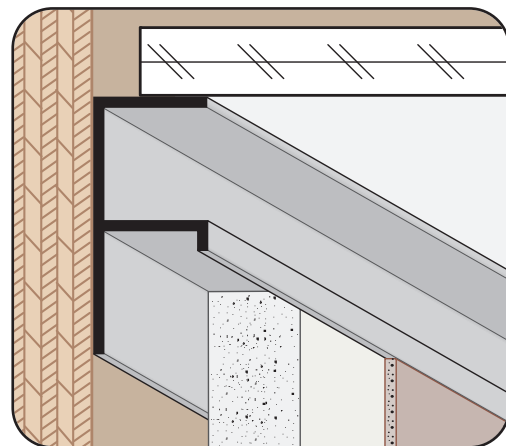
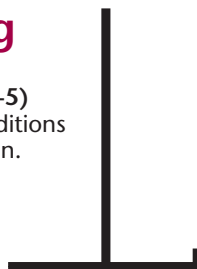
F-D 75-75: F Drip Molding

- 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.



FCM: Fascia Corner Molding

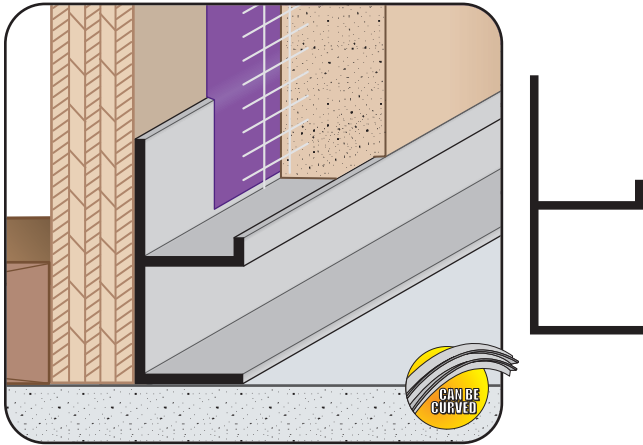
- Available Curved Upon Request
 - Available in Aluminum Alloy (6063 T-5)
- A plaster stop for fascia/soffit corner conditions that provides a reveal on the soffit portion.



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. Available on 1/2" reveal.

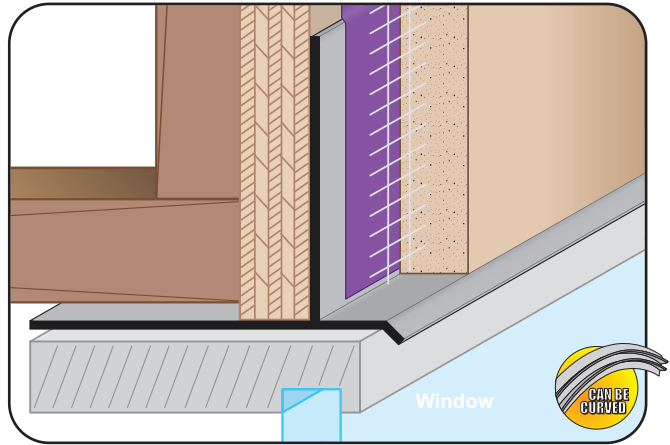




FPM: F Plaster Molding

- 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)

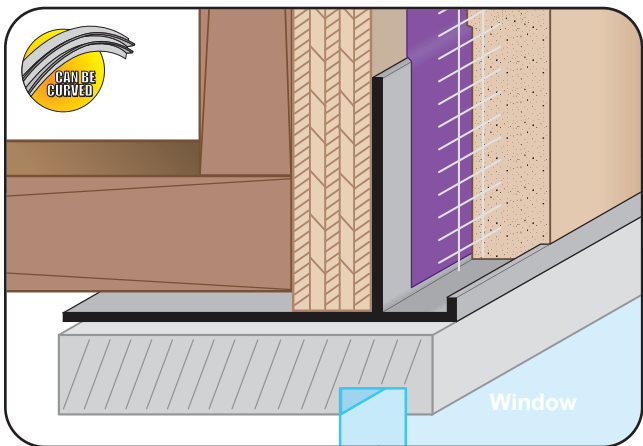
A plaster stop/control screed for conventional 3-coat stucco, used at the top or base of columns, the top of walls at the ceiling, or at the base to create a reveal. Also used at the top of windows to permit the continuation of a horizontal reveal at the window line.



FRWDM: Facia/Recessed Window Drip Molding

- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

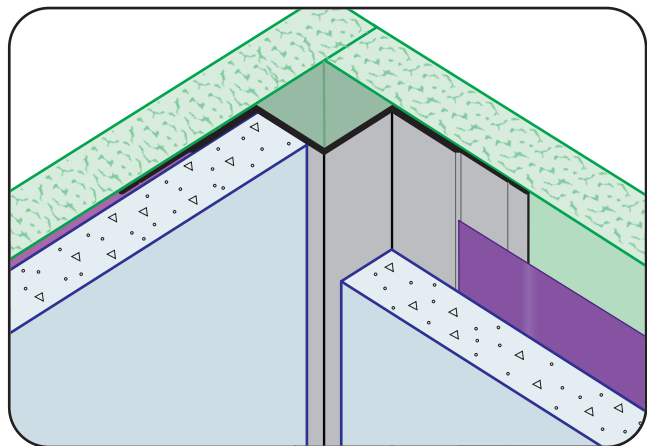
A plaster stop for fascia/soffit corner conditions that provides a 3 1/8" reveal leg with a drip edge for recessed window conditions where a drip edge is required. Can be also be used when a caulking leg is required for backer rod and sealant.



FRWM: Facia/Recessed Window Molding

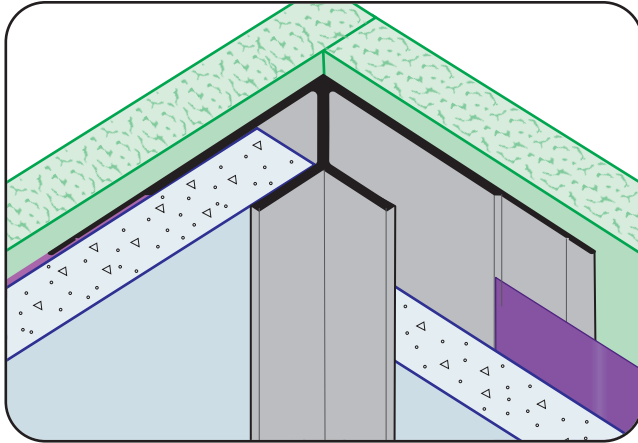
- Available Curved Upon Request
- Available in Aluminum Alloy (6063 T-5)

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.



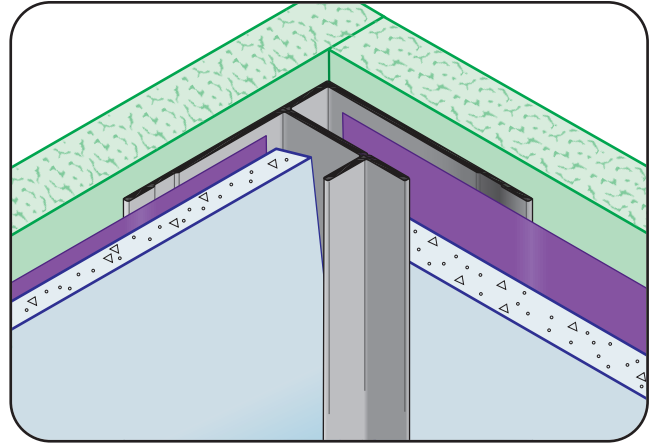
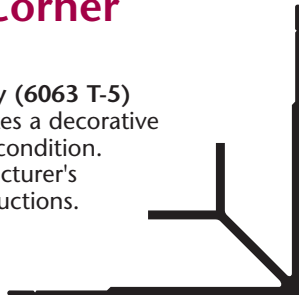
IC-FCP: Inside Corner for FCP

- Available in Aluminum Alloy (6063 T-5)
- Used in an inside corner condition where two Fiber Cement Panels (also known as hardie board) meet.
Note: Attach panel per manufacturer's recommended installation instructions.



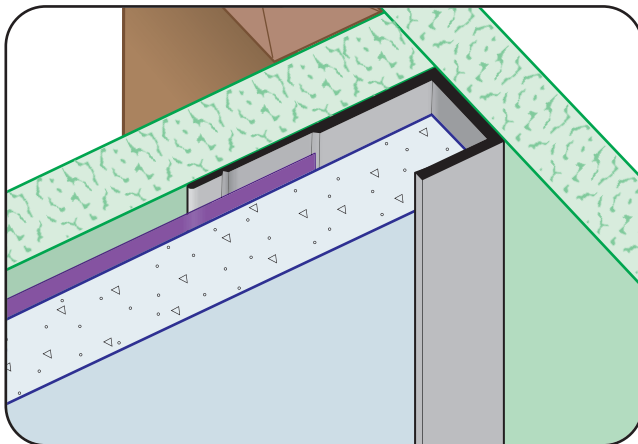
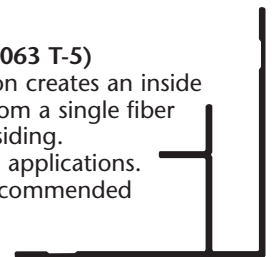
ICR-FCP: Inside Corner Reveal for FCP

- Available in Aluminum Alloy (6063 T-5)
- An inside corner trim that creates a decorative 3/8" reveal at an inside corner condition.
- Note:** Attach panel per manufacturer's recommended installation instructions.



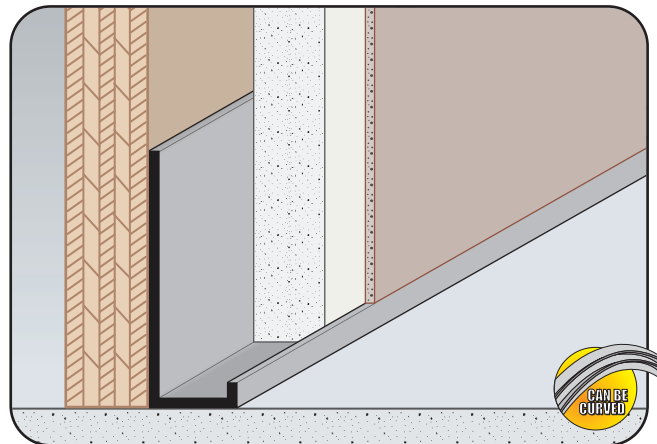
ICT-FCP: Inside Corner Transition for FCP

- 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:** Not to be used in horizontal applications. Attach panel per manufacturer's recommended installation instructions.



J MOLD-FCP: J Mold for FCP

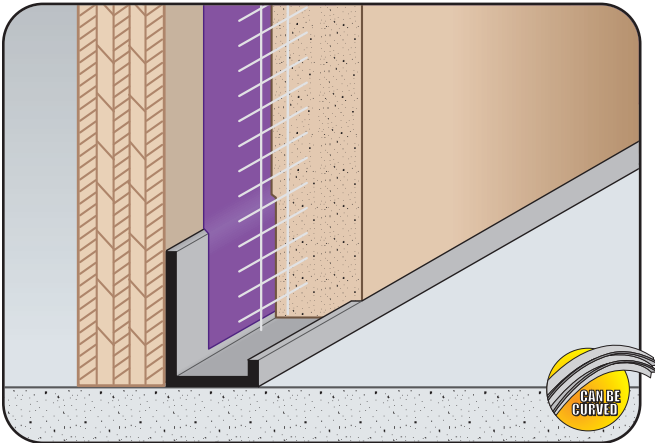
- Available in Aluminum Alloy (6063 T-5)
- Used as a termination molding to case off the fiber cement panel (also known as hardie board).
- Note:** Attach panel per manufacturer's recommended installation instructions.



JDM: J Drywall Molding

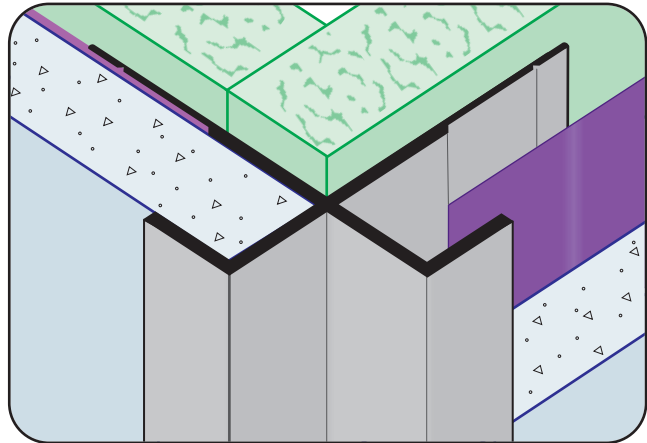
- Available Curved Upon Request
 - Available in Aluminum Alloy (6063 T-5)
- A drywall version of the "J" molding. Gives a nice finished look to drywall terminations.





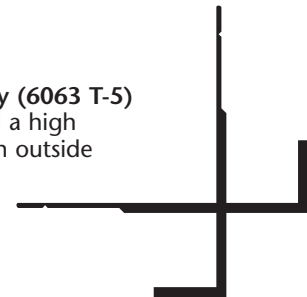
JPM: J Plaster Molding

- 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.



OC-FCP: Outside Corner for FCP

- Available in Aluminum Alloy (6063 T-5)
- Creates a decorative reveal and a high strength protective corner at an outside corner condition.
- Note:** Attach panel per manufacturer's recommended installation instructions.



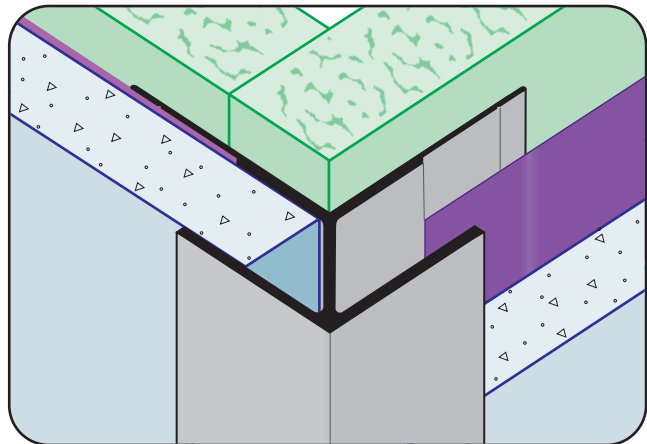
Stockton Products® FIREPROOFING



Wire Corners For Fireproofing

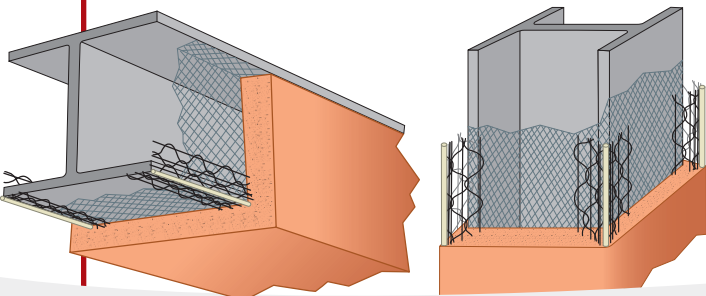
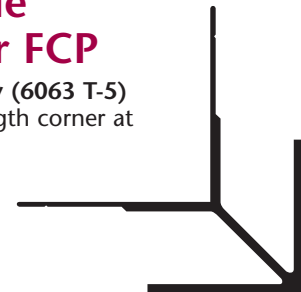
Steel quickly loses its load bearing capacity when exposed to high heat.

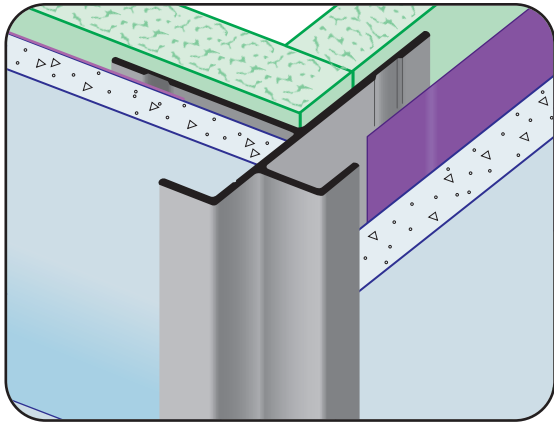
Stockton Products® offers welded wire corner reinforcements that provides maximum mechanical keys, enabling the fireproofing material to properly adhere to the structure even when being applied at greater than normal thickness. We offer a wide variety of wire corners that can be used on steel supports for equipment, pipe racks, tower skirts or any other irregular shapes you may need.



OCG-FCP: Outside Corner Guard for FCP

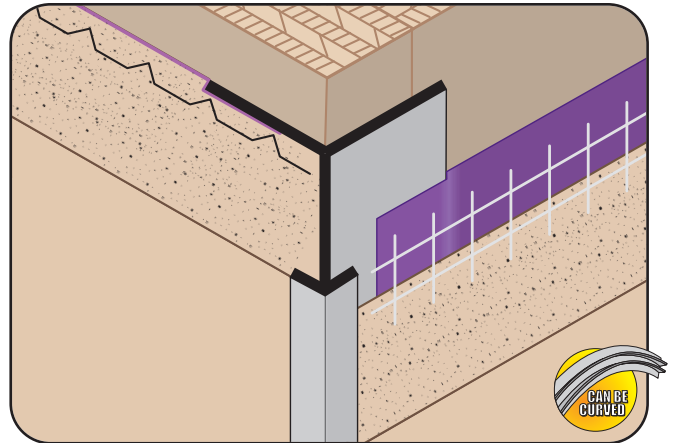
- Available in Aluminum Alloy (6063 T-5)
- Creates a decorative high strength corner at an outside corner condition.
- Note:** Attach panel per manufacturer's recommended installation instructions.





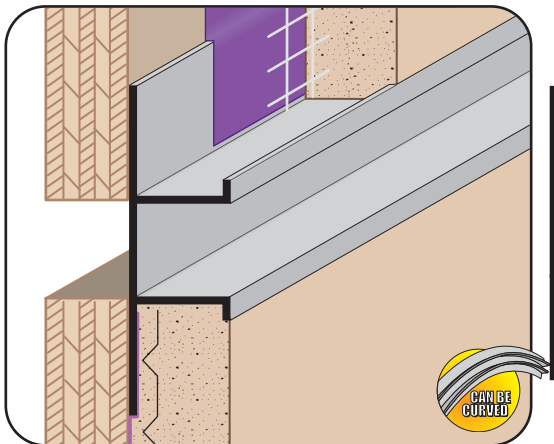
OCT-FCP: Outside Corner Transition for FCP

- 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:** Not to be used in horizontal applications. Attach panel per manufacturer's recommended installation instructions.



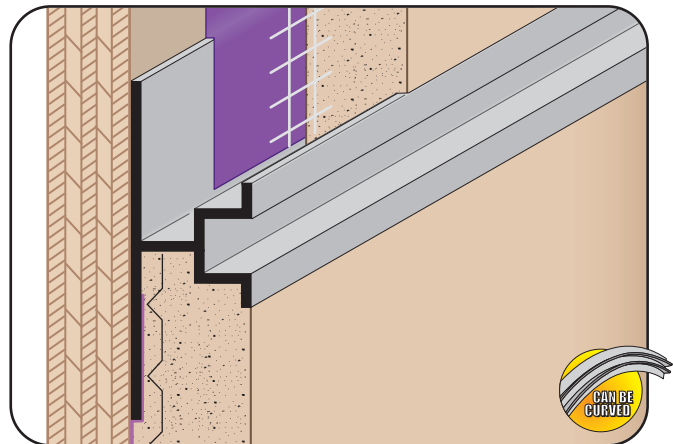
PCM: Plaster Corner Molding

- 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.



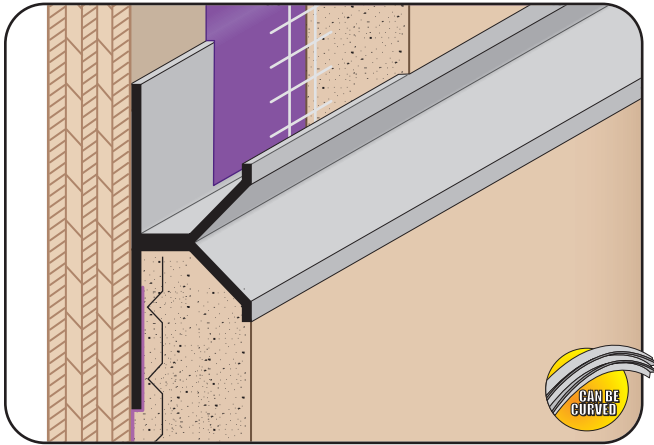
PCS: Plaster Channel Screed

- 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.



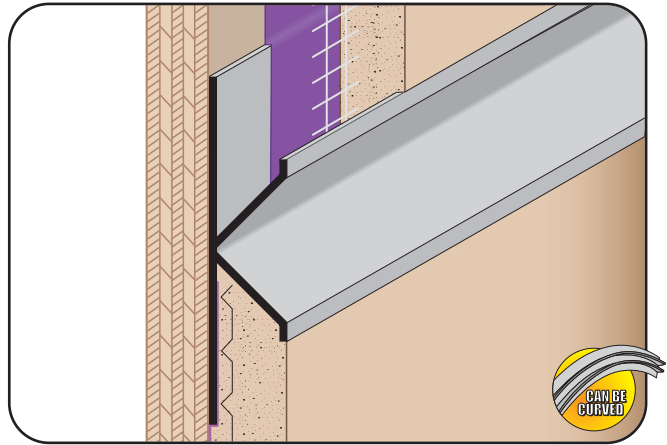
PCS 50-25/25: Plaster Channel Screed 50-25/25

- 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.



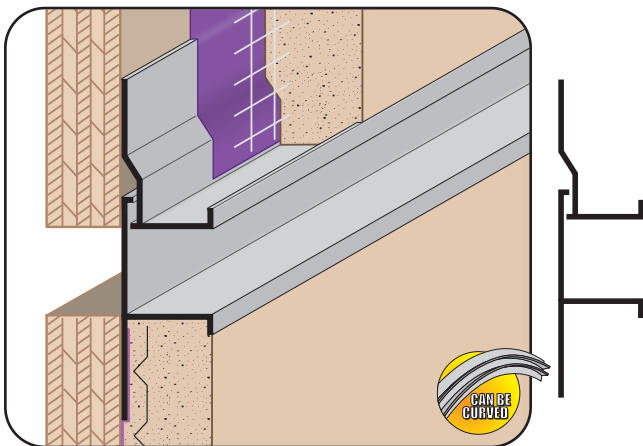
PCS 75 Short V: Plaster Channel Screed Short V

- Available Curved Upon Request
 - Available in Aluminum Alloy (6063 T-5)
- A plaster channel screed that creates a unique 90° "V" shaped reveal.



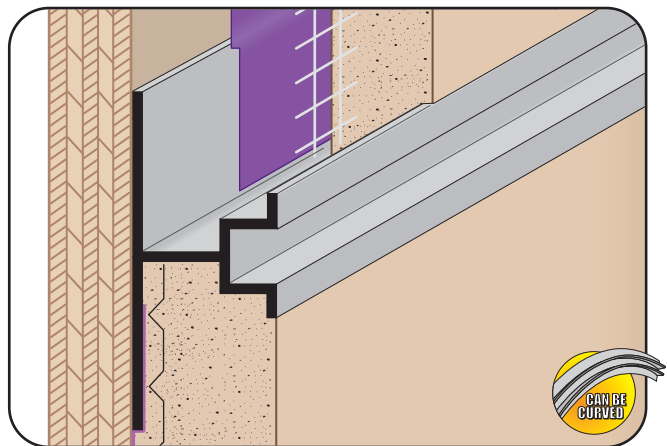
PCS 75 Wide V: Plaster Channel Screed Wide V

- Available Curved Upon Request
 - Available in Aluminum Alloy (6063 T-5)
- A plaster channel screed that creates a unique, wide 90° "V" shaped reveal.



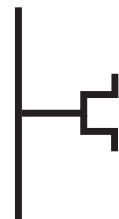
PCS 75-2: Plaster Channel Screed 75 - 2 Piece

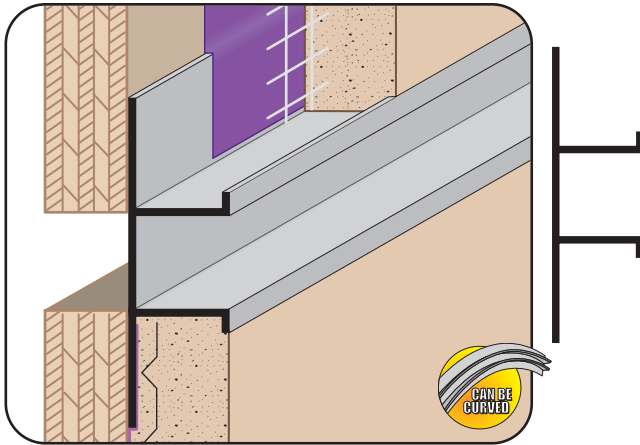
- Available With 1/8" x 1" Vent Slots or No Vents
 - Available W/ 1/8" Weep Holes Slots or No Weep Holes
 - Available Curved Upon Request
 - Available in Aluminum Alloy (6063 T-5)
- A two-piece version of the PCS series molding that provides 1/4" +/- movement where a "true" expansion joint is required. In a double stud condition, this molding is typically used in a horizontal condition at floor lines where deflection is an issue.



PCS 75-25/25: Plaster Channel Screed 75-25/25

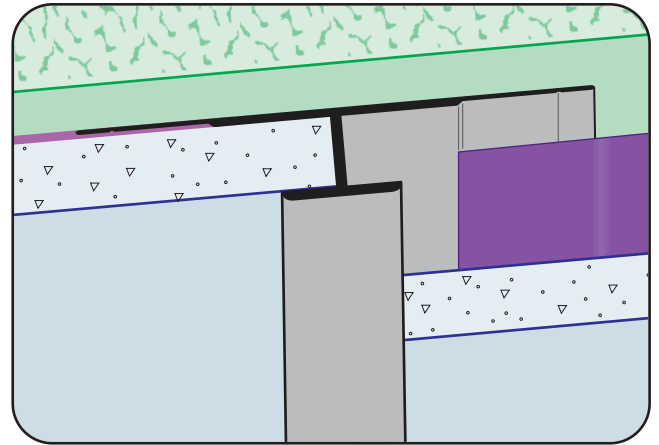
- Available Curved Upon Request
 - Available in Aluminum Alloy (6063 T-5)
- Plaster channel screed with minimal reveal width and ground depth for conditions that require a control joint with a small reveal.





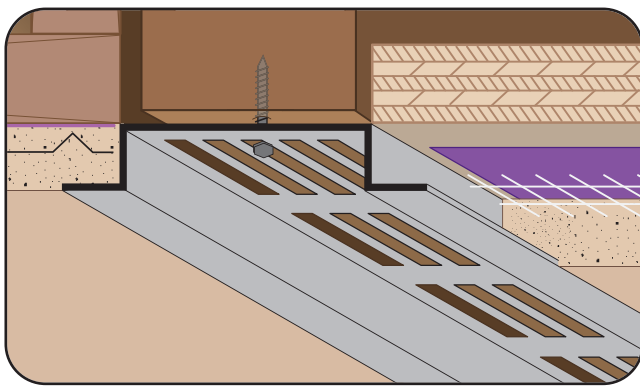
PCS DA: Plaster Channel Screed DA

- 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.



PJ-FCP: Panel Joiner for FCP

- 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. Attach panel per manufacturer's recommended installation instructions.



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.



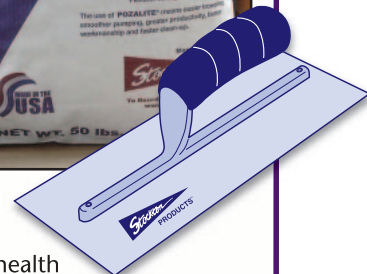
POZ: Pozalite®

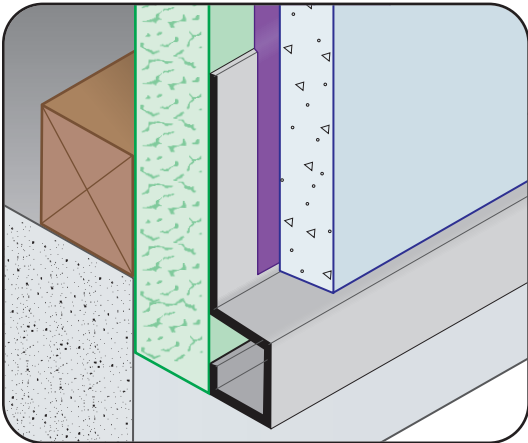
Pozalite® is a unique concrete/stucco enhancer that improves pumpability, strength and open-time of cementitious materials.

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.

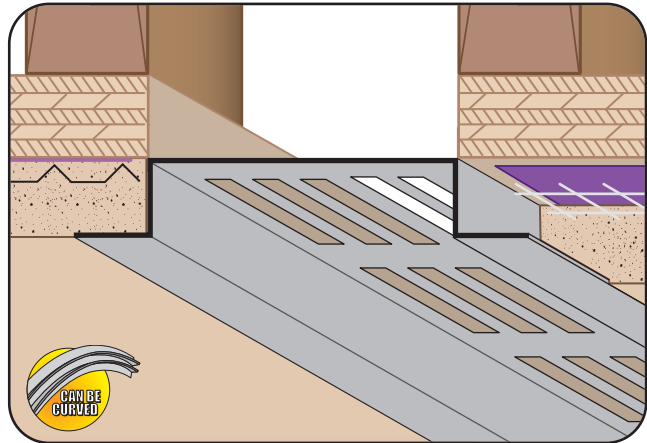
Note: SDS available upon request.





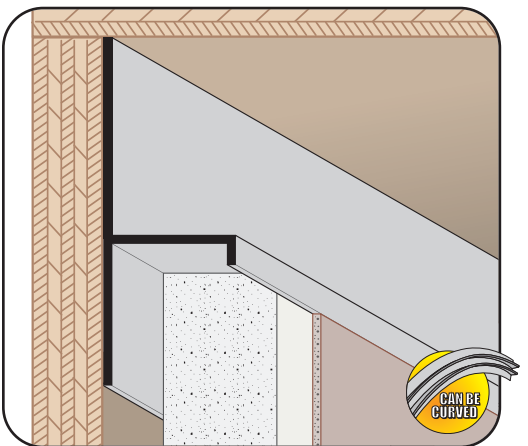
SB-FCP: Starter Base for FCP

- Available in Aluminum Alloy (6063 T-5)
- A functional starter trim piece for the fiber cement panel (also known as hardie board) that also provides a weep point for moisture.
- Note:** Attach panel per manufacturer's recommended installation instructions.



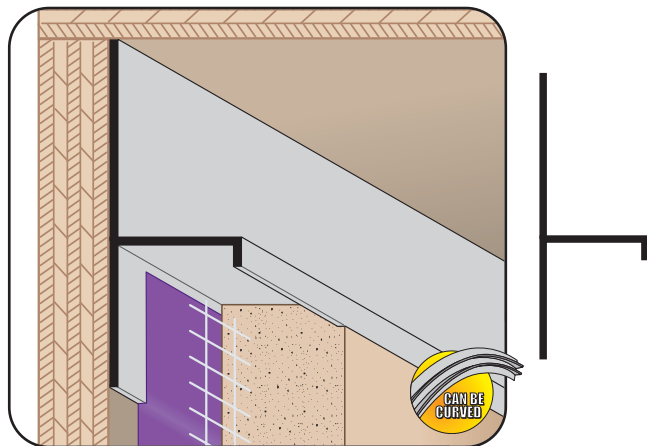
SV: Soffit Vent

- 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. Not all X Sizes (Depth) or Y Sizes (Reveal) combinations are available. Please consult with customer service.



TDM: T Drywall Molding

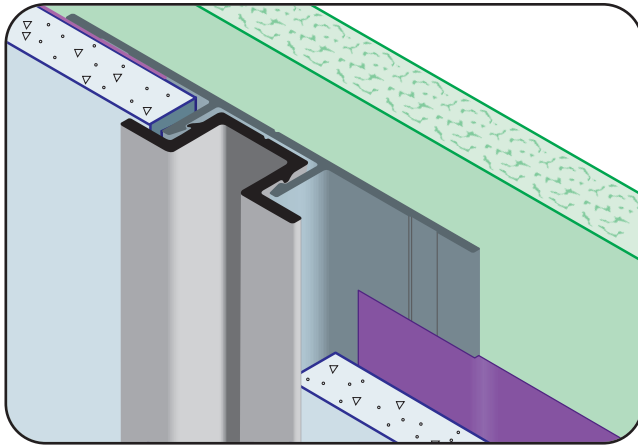
- Available With 1/8" x 1" Vent Slots or No Vents
 - Available Curved Upon Request
 - Available in Aluminum Alloy (6063 T-5)
- Provides a reveal and acts as a drywall stop/control screed for drywall at wall base and column base conditions where a reveal and stop are required. Can be used to create a reveal at ceiling/wall conditions.



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.



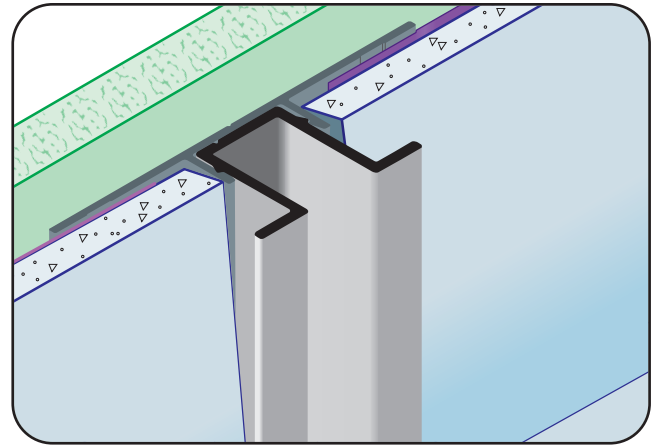


VI-FCP: Vertical Insert for FCP

- 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: Not to be used in horizontal applications. Attach panel per manufacturer's recommended installation instructions. The VR-FCP Retainer is sold separately.

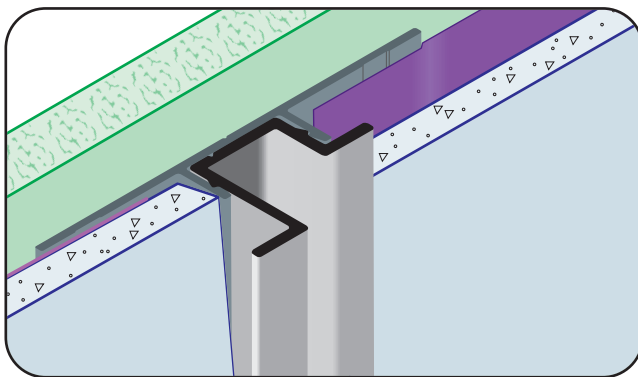


VLI-FCP: Vertical Lap Insert for FCP

- 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: Not to be used in horizontal applications. Attach panel per manufacturer's recommended installation instructions. The VR-FCP Retainer is sold separately.

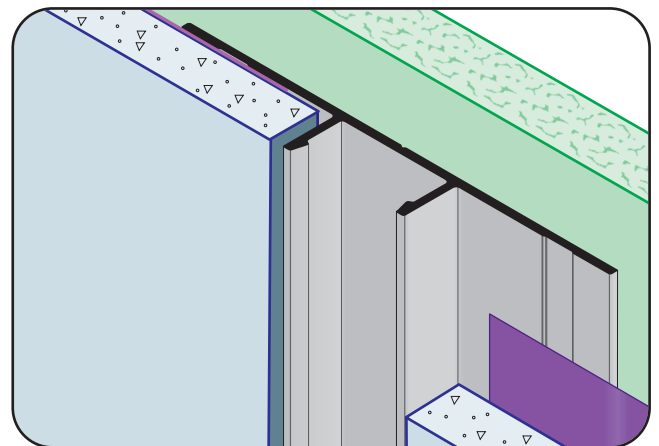


VO-FCP: Vertical Offset Insert for FCP

- 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: Not to be used in horizontal applications. Attach panel per manufacturer's recommended installation instructions. The VR-FCP Retainer is sold separately.



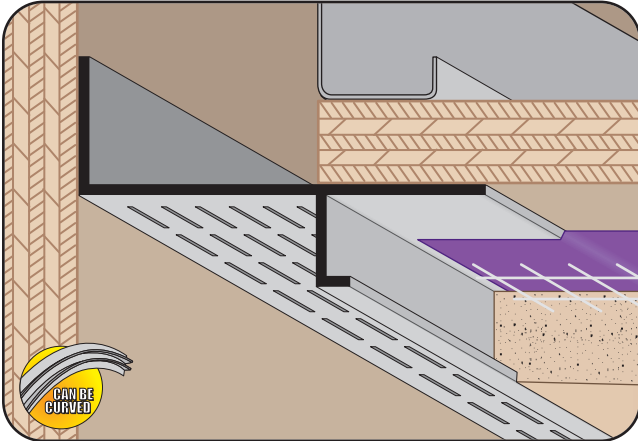
VR-FCP: Vertical Retainer for FCP

- 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: Not to be used in horizontal applications. Attach panel per manufacturer's recommended installation instructions.



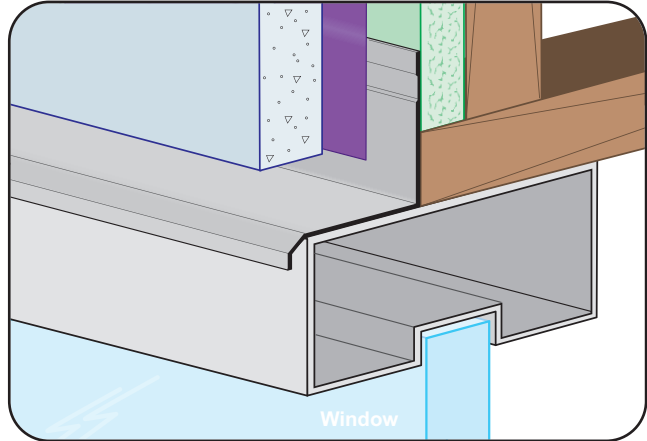
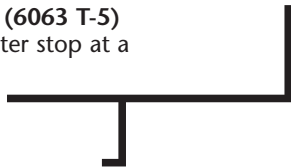


VSMV:
Vented Soffit Molding - 16V80

- 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.

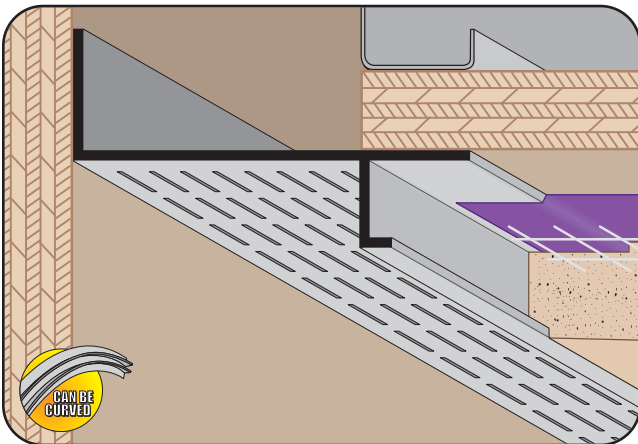
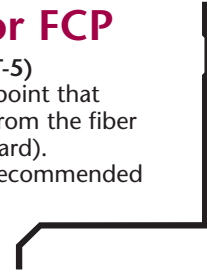
Note: Available non-vented on special order.



WHD-FCP:
Window Head Drip for FCP

- 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 (also known as hardie board).

Note: Attach panel per manufacturer's recommended installation instructions.

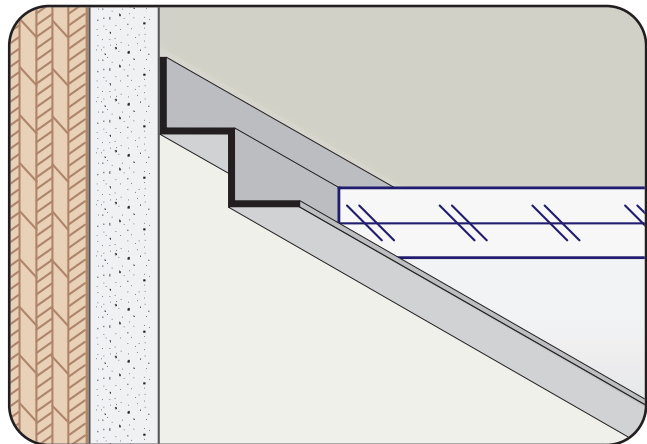
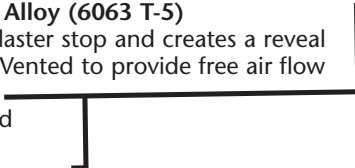


WPM:
Plaster Soffit Reveal Molding

- 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.

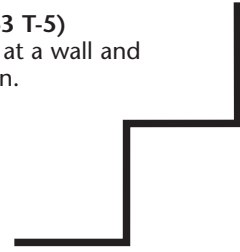
Note: Available non-vented by special order.

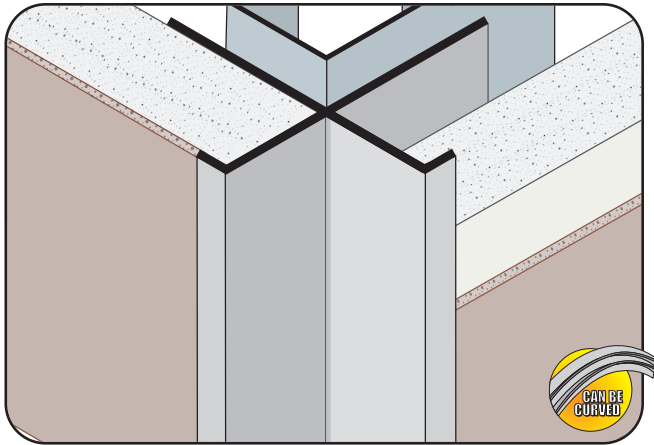


WRM: W Reveal Molding

- Available With Vents or No Vents
- Available in Aluminum Alloy (6063 T-5)

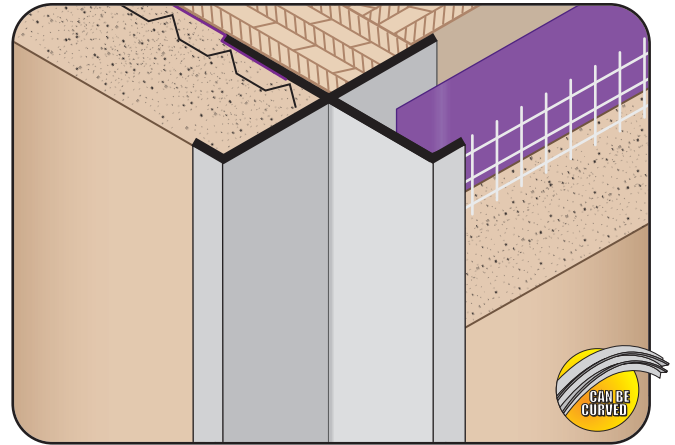
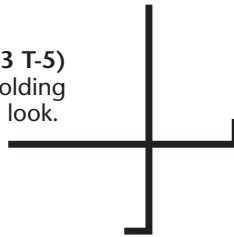
W style molding that creates a reveal at a wall and suspended/acoustical ceiling condition.





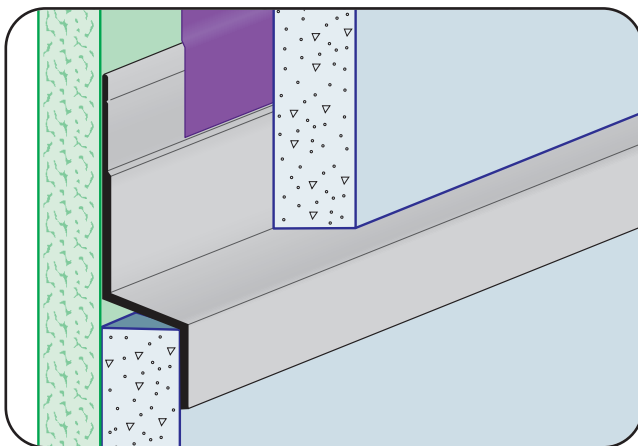
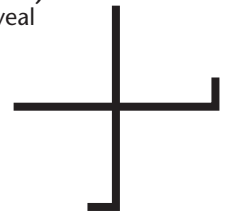
XDM: X Drywall Corner Molding

- 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.



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.



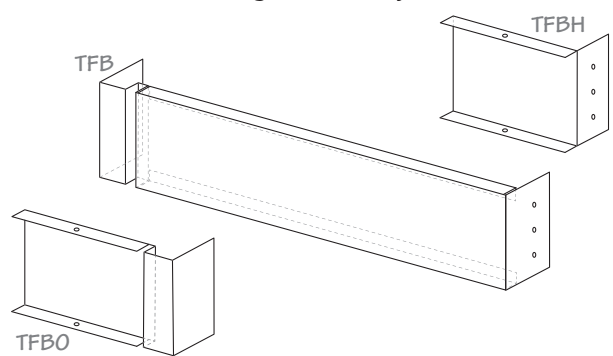
ZT-FCP: Z Trim for FCP

- 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.
- Note:** Attach panel per manufacturer's recommended installation instructions.



TRUFLUSH™

Stockton Products® announces the release of its patent pending TruFlush™ drywall backing, an innovative product designed to support wall mounted rails, grab bars, and wall mounted equipment and devices. As an alternative to notch track and flat strap, TruFlush™ backing installs 50% faster with fasteners on the inside of the metal studs and more importantly, acts as an insurance policy to install drywall correctly the first time avoiding back charges for popped fasteners and refloating finished drywall.



Stockton Custom Fabrication

Stockton Products® Has Made Some Exciting Changes In Our Livermore, Orange and Phoenix Facilities.

In order to expand our metal forming capabilities, we have 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

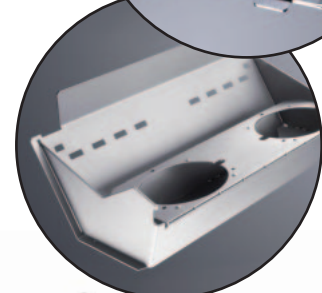
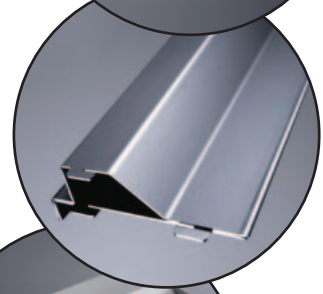
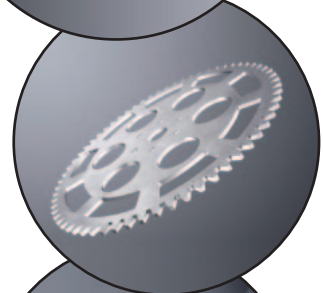
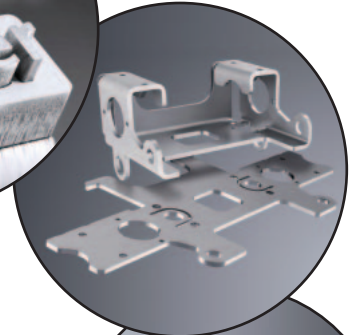
Our software allows for our design team to create your design and bring it to reality through 3D modeling and programming.

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

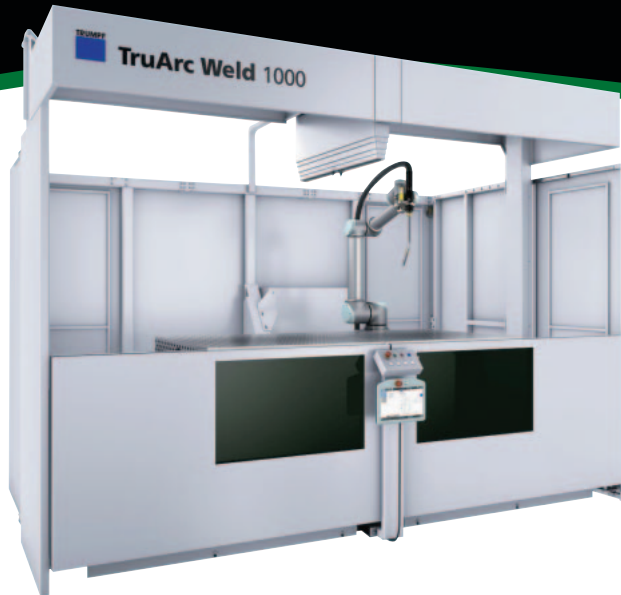
TruLaser 3040 fiber cuts extremely quick with high edge quality this solid-state laser enables the processing of non-ferrous metals and provides productivity benefit in thick and thin sheets. The 80" x 160" bed allows for processing of large parts. This machine is also equipped with automation for lights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



Equipment List

- Trumpf TruArc Weld 1000
- Trumpf TruLaser 3040 Fiber Laser
- Trumpf TruMatic Punch 2020
- Trumpf TruBend 5170
- Trumpf TruBend 7036
- Trumpf TruTops Boost Software
- Komatsu 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





TruArc Weld 1000

Have a custom welding project or just need some wall posts? Stockton Products® now offers CE Certified robotic welding. Delivering top-quality welds on steel, stainless and aluminum with a high-quality appearance and highly durable seams.



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 backguges 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 agronomical 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.

The logo for Stockton Products, featuring the word "Stockton" in a white, cursive script font on a red, pennant-shaped background.

PRODUCTS®

METAL PRODUCTS

Featuring: EmberStop®, BugStop®, M-Slide Expansion Joint®, SolidGround®, Tru-Corner®, SUPERIOR® Moisture Protection, Tru-Weep™, TruFlush™ and Vent-Rite™

Stockton Products® offer an extensive variety of standard and custom metal products for ventilation, moisture management and decorative reveal purposes.

To see our selection of
Metal Products visit:

www.StocktonProducts.com/METAL





Stockton

PRODUCTS®

WIRE CORNER PRODUCTS

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

Stockton Products® 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.

To see our selection of
Wire Products visit:
www.StocktonProducts.com/WIRE





PRODUCTS®

Stockton Products® offers a wide variety of products for the construction market. Including the industry's most complete line of quality welded wire corner products, an extensive variety of standard and custom metal products for ventilation, moisture management and decorative reveal, and a full line of standard and custom extruded aluminum products for stucco and drywall.

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**

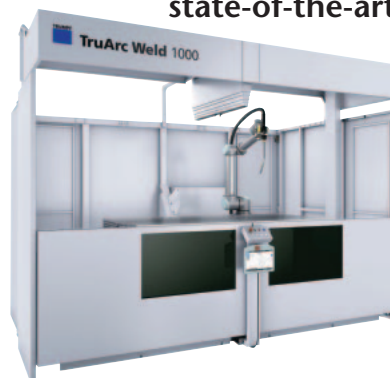
Complete line of extruded aluminum trims for stucco, drywall and fiber cement panels. Custom shapes, curving and special fabrication available.



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

877-862-5866