

Stockton PRODUCTS™

Coast to Coast



WWW.STOCKTONPRODUCTS.COM

1-87-STOCKTON



1-87-STOCKTON
Fax: (702) 651-1303
www.StocktonProducts.com





I am pleased to present to you Stockton Products™ fourth full color catalog. It is designed to assist you in finding the correct product for your application. If you do not find what you need in here, please call our Customer Service Department at 1-87-STOCKTON (1-877-862-5866) as we welcome the opportunity to make custom vents, trims and reveals. These can be made from galvanized steel, aluminum, copper, zinc or stainless steel to meet every aesthetic or environmental need.

Since the invention of CornerAid® over sixty years ago, Stockton Products has prided itself on developing new products to serve the construction community. With this catalog, we are proud to introduce a complete line of extruded aluminum products designed for use with fiber cement board sidings which are sometimes referred to by the trade names of Hardie Board (James Hardie Building Products Inc.) and GAF WeatherSide™ (trademark property of GAF).

Other innovative products available from Stockton Products include:

- Plastic nose welded wire corners which have the advantages of protecting the corner from damage, enhancing the adhesion of acrylic stucco, and reducing labor costs when stuccoing multistory buildings.
- Specialized welded wire corners for use in supporting fire retardant materials.
- Superior™ Moisture Protection products for controlling moisture intrusion behind stucco finishes.
- Pozalite® is a proprietary stucco/concrete enhancer which improves the hardness of cementitious materials and extends the "open time" for better workability. A side benefit is its use as a pump lubricant that allows stucco and concrete to be pumped over long distances while simplifying clean up.

Stockton Products™ serves North America from six manufacturing and warehouse locations. All of Stockton Products™ products are proudly manufactured in the US. This assures that the 60+ year reputation for innovative, consistent quality, products remains unblemished.

We look forward to serving your needs for another 60+ years.

J. Scott Young

VP Sales and Marketing
Stockton Products™

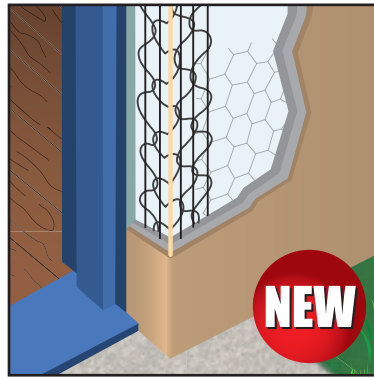
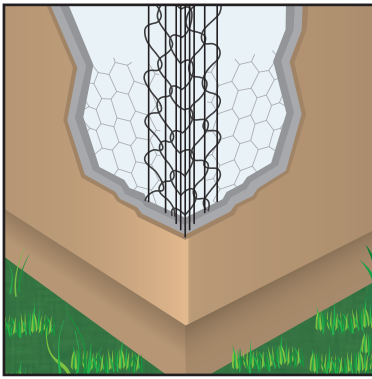
Headquarters: 4675 Vandenberg Drive, North Las Vegas, NV 89081
1-87-STOCKTON – (877) 862-5866 • (702) 651-1721 • Fax (702) 651-1303

Manufacturing & Distribution Centers:

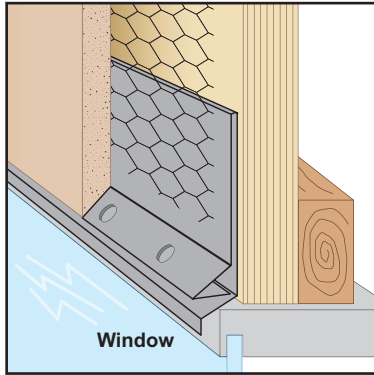
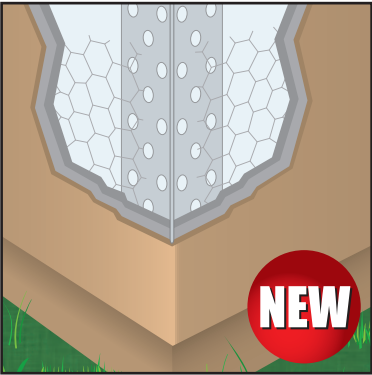
North Las Vegas, NV • Burbank, CA • Livermore, CA • Orange, CA • Phoenix, AZ • Salt Lake City, UT

www.StocktonProducts.com

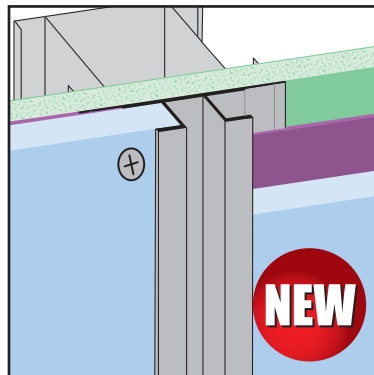
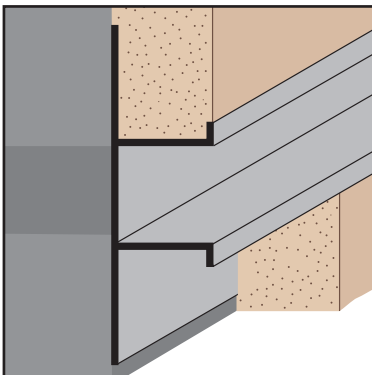
Stockton Products™ Offers



With 60+ years of service to lath and plaster professionals, you can rely on Stockton Products to deliver quality wire products.



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



A comprehensive line of extruded aluminum products for drywall, plaster and fiber cement board applications.



We also offers Pozalite®, a unique concrete/stucco enhancer, and industry standard building paper.

- Introduction and Company History 4
- Selection Guide 5
 - Wire 5
 - Metal 6-8
 - Extruded Aluminum 9-10
 - Superior™ Moisture Protection 11
 - Fireproofing 11
 - Fiber Cement Board Molding 12
 - Plastic Nose Wire Products 12
- Wire - Overview 13
 - Application of Stockton Products' Wire Corners 14
 - Fireproofing 15
 - External Corner Reinforcement in Cement Plaster 16
 - Wire Profiles 16-17
 - Wire Products 18-26
- Metal - Overview 27
 - Ordering 28
 - Available Metals 28
 - Radius Shapes 28
 - Ventilation 29
 - SolidGround® 29
 - Metal Profiles 29-31
 - Metal Products 32-56
- Extruded Aluminum - Overview 57
 - Ordering 58
 - Radius Shapes 58
 - Intersections 59
 - Finishes 59
 - Fiber Cement Board Molding 60
 - Ventilation 61
 - Extruded Aluminum Profiles 61-63
 - Extruded Aluminum Products 64-80
- Support Products 81
 - Pozalite® 82
 - Building Paper 83

About Our Cover...

For 13 years Stockton Products' has made available to its customers limited edition T-shirts featuring vintage cars and trucks. This cover represents the 2015 T-shirt design.



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.

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 which met that construction need. It was known as CornerAid®, and quickly became, and remains, the industry standard. Since then, a variety of products have been developed that save time, while maximizing stucco adherence to the wire-reinforced exterior. In addition, certain drywall related products are also manufactured.

Just as the company's origins sprang from identifying and meeting a particular need, Stockton has continually sought other means of doing so for today's contractor/builder. In 1989, Stockton acquired Casings Western, a roll-forming manufacturer of galvanized steel products which has developed a complete line of soffit vents, decorative reveal screeds and other trims which complements nicely the wire products which have long been associated with the Stockton Products name.

In 1999, Stockton introduced a line of extruded aluminum drywall and plaster moldings to further enhance its trims offerings.

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

Did you know?

- Stockton Products added Fiber Cement Board moldings to our already large Extruded Aluminum section. See pages 64-80 and look for the "New" icon!

NEW



Stockton Products' Wire

With 60+ 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.

AA: ArchAid®

Page 18

BNA: Bullnose ArchAid®

Page 18

BNE: Bullnose E

Page 18

BNII: Bullnose II

Page 19

BNR: Bullnose

Page 19

BNS: Bullnose Stop

Page 19

BNSF: Bullnose Short Flange

Page 20

CA: CornerAid®

Page 20

CRT: 2 x 2 Cornerite

Page 20

DAB: Drywall Archbead

Page 21

DCB: Drywall Cornerbead

Page 21

GRS: 4" Roll Stripping

Page 21

LF: Long Flange

Page 22

OC: One-Coat

Page 22

OCSF: One-Coat Short Flange

Page 22

OCSF34: 3/4 One-Coat Short Flange

Page 23

PNAB: Plastic Nose Archbead

Page 23

PNCB: Plastic Nose Cornerbead

Page 23

PNDS: Plastic Nose Depth Screed

Page 24

PNLF: Plastic Nose Long-Flange

Page 24

PNSA: Plastic Nose StockAid®

Page 24

PNSF: Plastic Nose Short-Flange

Page 25 **NEW**

PNWA: Plastic Nose WeepAid®

Page 25

SA: StockAid®

Page 25

SAll: StockAid® II

Page 26

SF: Short Flange

Page 26

WA: WeepAid®

Page 26

SELECTION GUIDE

Stockton Products' Metal

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



Copper



Galvanized Steel



Zinc



Stainless Steel



Aluminum

SBS: BugStop™
Soffit Vent
See Page 49

AWF: Attic Wing Fascia (J-2)



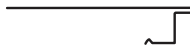
Page 33

BNB: Bullnose Bead



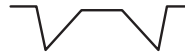
Page 33

BSS: Blind Stop



Page 33

C-G: Chamfer Groove



Page 34

CDB: Casing Drip Bead



Page 34

CPB: Casing Plaster Bead



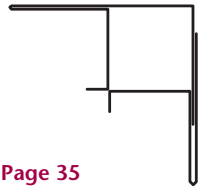
Page 34

CSB: Casing Starter Bead



Page 35

CSJ: Corner Slip Joint - 2 pc.



Page 35

CTM: Corner Transition Mold



Page 35

DHF: Drip Head Flashing (#6)



Page 36

DKD: Deck Diato



Page 36

DTE: Drywall Termination Edge



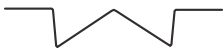
Page 36

DTR: Drywall Termination Reveal



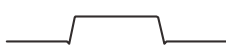
Page 37

DVG: Double V Groove



Page 37

DWR: Drywall Reveal



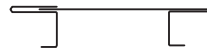
Page 37

DWT: Drywall Wall Trim



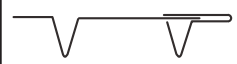
Page 38

ECS: Expansion Channel Screed - 2 pc. (#40)



Page 38

EVS: Expansion Vent Screed - 2 pc.



Page 38

EWC: Expansion Water-Resistant Channel - 2 pc.



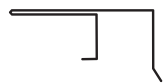
Page 39

EWR: Expansion Water-Resistant Reveal - 2 pc.



Page 39

FDM: F-Drip Mold



Page 39

FDR: F Drywall Reveal



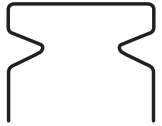

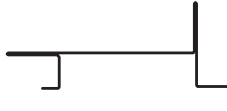
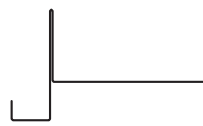

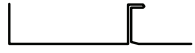
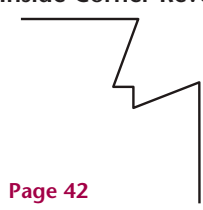












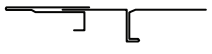
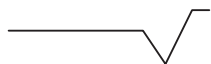



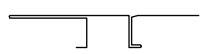

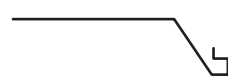


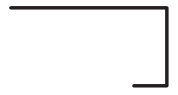
Page 40

FEV: Flush Edge Vent




Page 40

SELECTION GUIDE

<p>FLT: Flexible Trak</p>  <p>Page 40</p>	<p>FRM: F Reveal Mold</p>  <p>Page 41</p>	<p>FSM: Fascia Soffit Mold</p>  <p>Page 41</p>	<p>FTM: Fascia Transition Mold</p>  <p>Page 41</p>	<p>FVM: F Vent Mold</p>  <p>Page 42</p>
<p>FWC: F Water- Resistant Channel</p>  <p>Page 42</p>	<p>ICR: Inside Corner Reveal</p>  <p>Page 42</p>	<p>ICT: Inside Corner Trim</p>  <p>Page 43</p>	<p>J-B: J Bead</p>  <p>Page 43</p>	<p>JCB: J Caulking Bead</p>  <p>Page 43</p>
<p>M-S: M Screed</p>  <p>Page 44</p>	<p>MSX: M-Slide Expansion Joint - 2 pc.</p>  <p>Page 44</p>	<p>NFD: #5 Drip</p>  <p>Page 44</p>	<p>NTD: #2 Drip</p>  <p>Page 45</p>	<p>NVS: Narrow "V" Screed</p>  <p>Page 45</p>
<p>OEC: Offset Expansion Channel Screed - 2 pc.</p>  <p>Page 45</p>	<p>OES: Offset Expansion Screed - 2 pc.</p>  <p>Page 46</p>	<p>OPC: Offset Plaster Channel Screed</p>  <p>Page 46</p>	<p>OVS: Offset Vent/Reveal Screed</p>  <p>Page 46</p>	<p>OWC: Offset Water- Resistant Expansion Channel - 2 pc.</p>  <p>Page 47</p>
<p>OWS: Offset Weep Screed</p>  <p>Page 47</p>	<p>PBS: Pointed Base Screed</p>  <p>Page 47</p>	<p>PCS: Plaster Channel Screed</p>  <p>Page 48</p>	<p>PSV: Plywood Style Vent</p>  <p>Page 48</p>	<p>PWC: Plaster Water- Resistant Channel</p>  <p>Page 48</p>
<p>SBS: BugStop™ Soffit Vent</p>  <p>Page 49</p>	<p>SDC: Soffit Drip Corner (#12)</p>  <p>Page 49</p>	<p>SES: EmberStop™ Soffit Vent</p>  <p>Page 49</p>	<p>SEV: Soffit Eve Vent</p>  <p>Page 50</p>	<p>SFC: Short Flange Casing</p>  <p>Page 50</p>

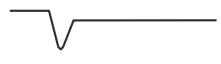
SELECTION GUIDE

SFS:
Single Flange Screed




Page 50

SPS:
Single Point Screed



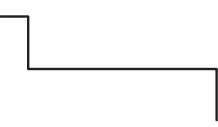
Page 51

SSF: Stucco Screed Flashing (#3)




Page 51

SSM: Step Separation Mold




Page 51

SST: Stucco Stop (#36)



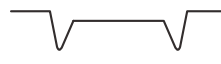
Page 52

STM: Soffit Transition Mold



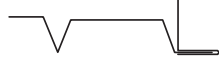
Page 52

SVR: Soffit Vent/Reveal Screed




Page 52

TPC: Two Piece Expansion Corner - 2 pc.




Page 53

TRC: Tru-Corner™



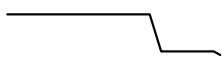
Page 53

TRM: T-Reveal Mold




Page 53

TSF: Transition Step Flashing




Page 54

TWM: T Water-Resistant Molding




Page 54

VHC: Vented Hat Channel




Page 54

W-S: Weep Screed (#7)




Page 55

WTP: Window Termination Point



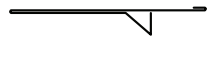
Page 55

WVS: Wide V Screed




Page 55

XLF: XL Foundation Screed



Page 56

Z-T: Z-Trim



Page 56


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, zinc, stainless steel or aluminum.
- Need additional catalogs? You can request a catalog(s) on our website or feel free to call 1-87-Stockton today.

Stockton Products' Extruded Aluminum


A comprehensive line of extruded aluminum products for drywall and plaster applications.

CR-FCB:
Channel Reveal for
Fiber Cement Board




Page 64 **NEW**

DCS: Drywall
Channel Screed



Page 64

DCS 50-2:
Drywall Channel
Screed 50 - 2 pc.




Page 64

DMCT:
High Strength
Corner Trim




Page 65

DRM:
Wall Reveal




Page 65

DRMB:
Reveal Base




Page 65

DRMF:
F Wall Reveal




Page 66

DRML:
Edge Trim




Page 66

DRMW:
W Corner Reveal



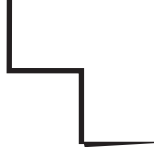
Page 66

DRMZ:
Z Wall Reveal




Page 67

DRWT:
W Reveal



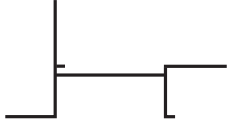
Page 67

DS:
Drip Screed



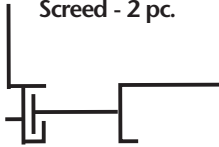
Page 67

DS300:
Drip Screed 2




Page 68

EES 75-100:
Plaster Edge Exp.
Screed - 2 pc.



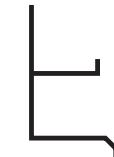
Page 68

F MOLD-FCB:
F Mold for Fiber
Cement Board




Page 68 **NEW**

F-D 75-75:
F Drip Molding




Page 69

FCM: Fascia
Corner Molding




Page 69

FDM:
F Drywall Molding




Page 69

FPM:
F Plaster Molding




Page 70

FRWDM: Facia/
Recessed Window
Drip Molding




Page 70

FRWM: Facia/
Recessed Window
Molding




Page 70

IC-FCB:
Inside Corner for
Fiber Cement Board




Page 71 **NEW**

ICR-FCB: Inside
Corner Reveal for
Fiber Cement Board




Page 71 **NEW**

J MOLD-FCB:
J Mold for Fiber
Cement Board



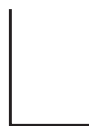
Page 71 **NEW**

JDM:
J Drywall Molding




Page 72

JPM:
J Plaster Molding




Page 72

NVS:
Narrow V Screed



Page 72

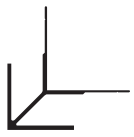
OC-FCB:
Outside Corner for
Fiber Cement Board



Page 73 **NEW**

SELECTION GUIDE


OCG-FCB: Outside Corner Guard for Fiber Cement Board



NEW


Page 73

PCM: Plaster Corner Molding




Page 73

PCS: Plaster Channel Screed




Page 74

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




Page 74

PCS 75-2: Plaster Channel Screed 75 - 2 pc.




Page 74

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




Page 75

PCS 75 Short V: Plaster Channel Screed Short V




Page 75

PCS 75 Wide V: Plaster Channel Screed Wide V




Page 75

PCS DA: Plaster Channel Screed DA



Page 76

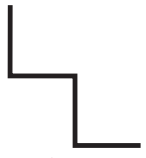
PJ-FCB: Panel Joiner for Fiber Cement Board



NEW


Page 76

RWM: W Reveal Molding



Page 76


SB-FCB: Starter Base for Fiber Cement Board



NEW


Page 77

SV: Soffit Vent




Page 77

TDM: T Drywall Molding




Page 77

TRM: T Reveal Molding



Page 78

VSMV: Vented Soffit Molding - 16V80



Page 78

WHD-FCB: Window Head Drip for Fiber Cement Board



NEW

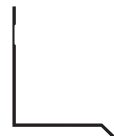
Page 78

WPM: Plaster Soffit Reveal Molding



Page 79

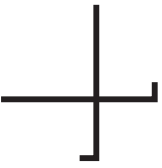
WS-FCB: Weep Screed for Fiber Cement Board



NEW


Page 79

XDM: X Drywall Corner Molding



Page 79

XPM: X Plaster Molding



Page 80

Stockton

See Pages 81 and 83

PRODUCTS™

Support Products

Pozalite® Pump, Hose & Gun Lubricant.
Asphalt Saturated Building Paper.

Quality supplies to help you do quality work!





Pozalite® enhances strength. Reduces shrinking and cracking. Saves time. Ends problems with pumping to extreme heights and distances.

Now available in a 4 pound single charge package!

www.StocktonProducts.com

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.

Available With:

- Custom reveal and ground sizes
- Custom attachment leg lengths
- Weep holes
- Factory fabricated inside/outside corners
- Can be curved*

* Please call the factory for specifications and limitations on radius curves.

BSS:
Blind Stop (#10 Drip)

Page 33

CPB:
Casing Plaster Bead

Page 34

CSB:
Casing Starter Bead

Page 35

DHF: Drip Head Flashing (#6)

Page 36

DKD:
Deck Diato

Page 36

EWC: Expansion Water - Resistant Channel - 2 pc.

Page 39

FWC: F Water-Resistant Channel

Page 42

J-B: J Bead (Non-perforated)

Page 43

JCB:
J Caulking Bead

Page 43

MSX: M-Slide Expansion Joint - 2 pc.

Page 44

NFD:
#5 Drip

Page 44

OWC: Offset Water - Resistant Expansion Channel - 2 pc.

Page 47

OWS:
Offset Weep Screed

Page 47

SDC: Soffit Drip Corner (#12)

Page 49

SSF: Stucco Screed Flashing

Page 51

SST:
Stucco Stop (#36)

Page 52

TRM:
T-Reveal Mold

Page 53

TWM: T Water - Resistant Molding

Page 54

W-S:
Weep Screed (#7)

Page 55

XLF: XL Foundation Screed

Page 56

Fireproofing with Stockton Products

For more information see page 15

BNR:
Bullnose

Page 19

PNCB: Plastic Nose Cornerbead

Page 23

PNDS: Plastic Nose Depth Screed

Page 24

PNLF: Plastic Nose Long Flange

Page 24

PNSA: Plastic Nose Stockaid®

Page 24

SELECTION GUIDE

Fiber Cement Board Moldings From Stockton Products™

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


Construction using weather-resistant Fiber Cement Board 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 Board 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 Board 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 factory
- 10' cut length
- Factory curving available
- Factory fabricated intersections available

CR-FCB:
Channel Reveal for
Fiber Cement Board




Page 64 **NEW**

F MOLD-FCB:
F Mold for Fiber
Cement Board



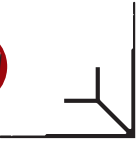
Page 68 **NEW**

IC-FCB:
Inside Corner for
Fiber Cement Board




Page 71 **NEW**

ICR-FCB: Inside
Corner Reveal for
Fiber Cement Board




Page 71 **NEW**

J MOLD-FCB:
J Mold for Fiber
Cement Board




Page 71 **NEW**

OC-FCB:
Outside Corner for
Fiber Cement Board




Page 73 **NEW**

OCG-FCB: Outside
Corner Guard for
Fiber Cement Board




Page 73 **NEW**

PJ-FCB:
Panel Joiner for
Fiber Cement Board




Page 76 **NEW**

SB-FCB:
Starter Base for
Fiber Cement Board



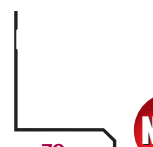
Page 77 **NEW**

WHD-FCB: Window
Head Drip for
Fiber Cement Board



Page 78 **NEW**

WS-FCB:
Weep Screed for
Fiber Cement Board




Page 79 **NEW**

Plastic Nose Wire Products From Stockton Products™

- ✓ Minimizes rust at the corner (especially if the stucco is damaged)
- ✓ Doubles as a depth screed to assure proper depth of stucco
- ✓ 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)
- ✓ Protects the corner from damage
- ✓ Acrylic finishes adhere well to the PVC.

With 60+ years of service to industry professionals, you can rely on Stockton Products to deliver quality wire products.

DAB:
Drywall Archbead




Page 21

DCB: Drywall
Cornerbead




Page 21

PNAB: Plastic Nose
Archbead




Page 23

PNCB: Plastic Nose
Cornerbead




Page 23

PNDS: Plastic Nose
Depth Screed



Page 24

PNLF: Plastic Nose
Long-Flange



Page 24

PNSA: Plastic Nose
StockAid®




Page 24

PNSF: Plastic Nose
Short Flange



Page 25 **NEW**

PNWA: Plastic Nose
WeepAid®



Page 25

WIRE

Materials:

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

ASTM Codes:

- ASTM C1063
- ASTM A924
- ASTM A641/A641 M-03
- ASTM A653
- ASTM C841
- ASTM A580 (Stainless Steel)
- ASTM Galvanized - C1063 & A924
- Federal Spec QQ-S-775-D
- 2007 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 the factory 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.

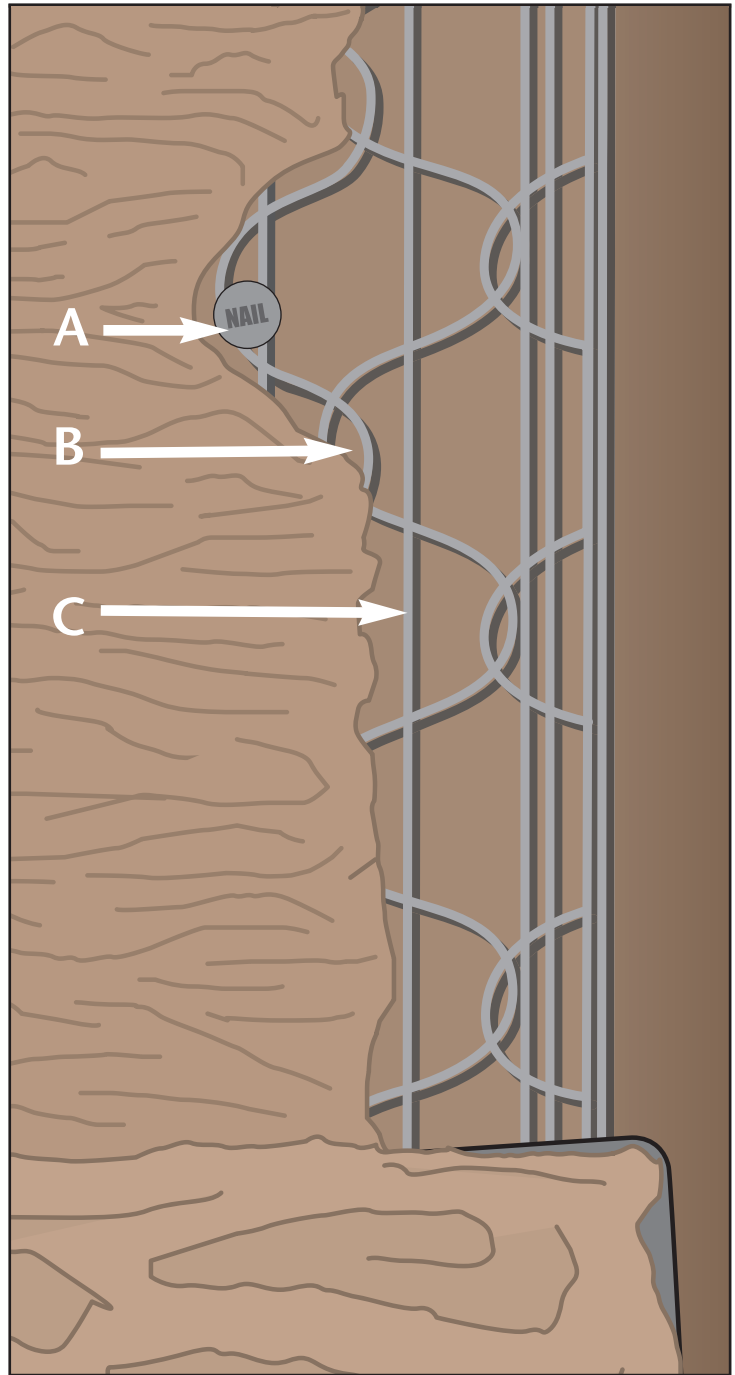
The "brown" (second) coat of plaster should be applied so as to completely fill the nose. Screed to the nose wire. This application provides the solid corner or mechanical key.

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.



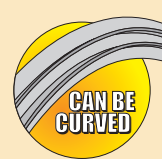
Economy Line

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!

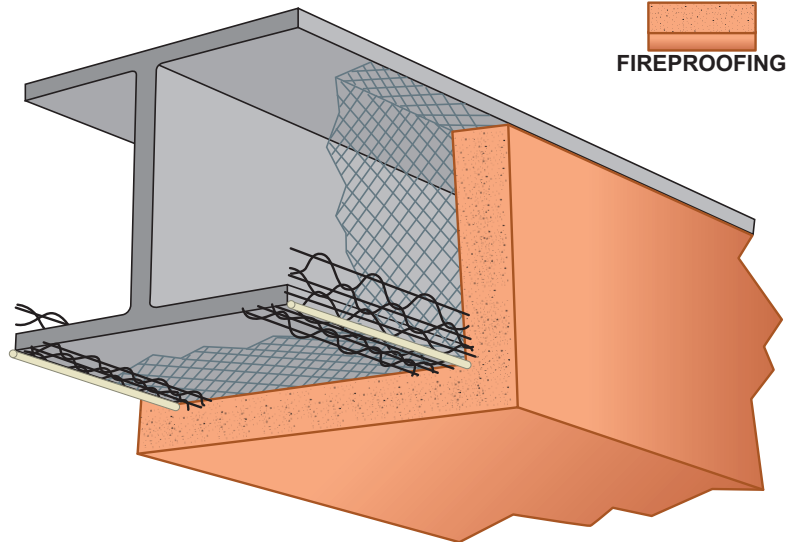


Fireproofing

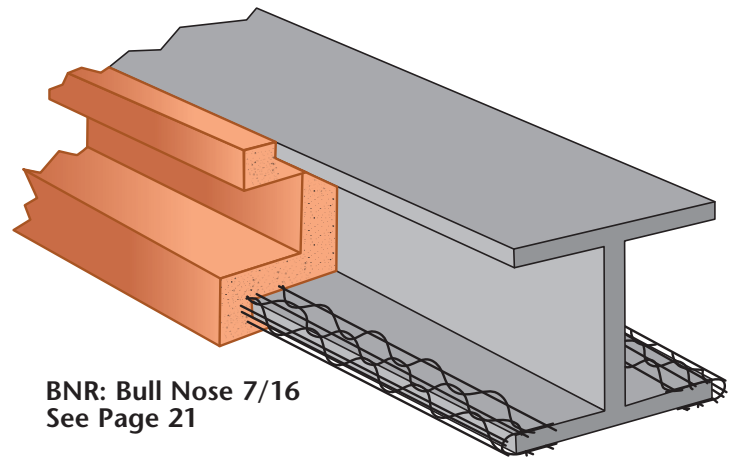
Steel quickly loses its load bearing capacity when exposed to high heat. Consequently, building codes, insurance companies and owners require fire protection on structural steel.

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' Plastic Nose Cornerbead (PNCB), Plastic Nose Long Flange (PNLF) and Bull Nose (BN) Wire Corners.** 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.

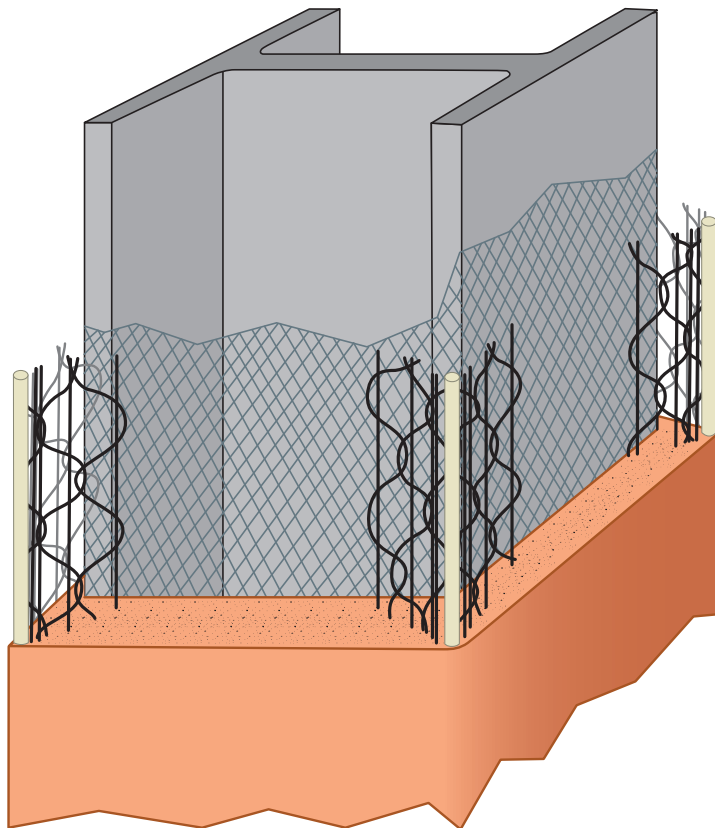


PNLF: Plastic Nose Long Flange
See Page 26

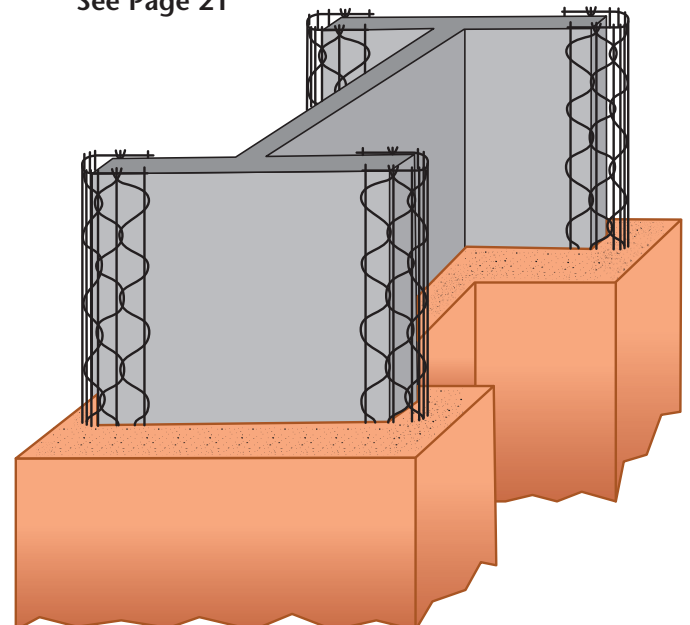


BNR: Bull Nose 7/16
See Page 21

BNR: Bull Nose 7/16
See Page 21



PNCB: Plastic Nose Cornerbead
See Page 25





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.

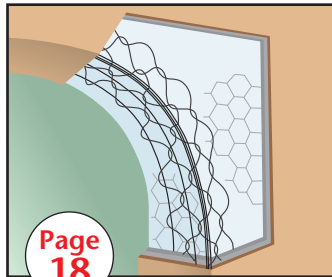
This technical document is to serve as a guideline and is not intended for any specific construction project. TSIB makes no warranty or guarantee, expressed or implied.

Technical Services Information Bureau

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

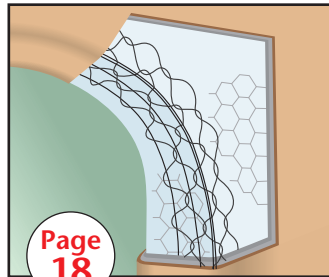
Stockton Products' Wire

With more than 60 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.



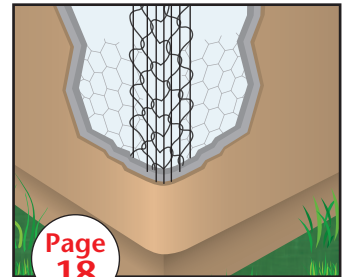
Page 18

AA: ArchAid®



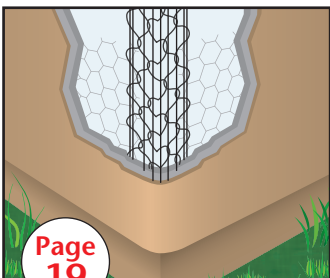
Page 18

BNAA: Bullnose ArchAid®



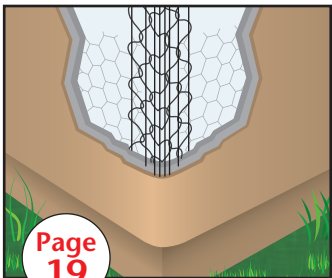
Page 18

BNE: Bullnose E



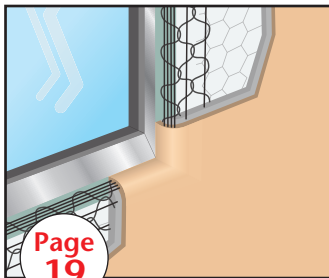
Page 19

BNII: Bullnose II



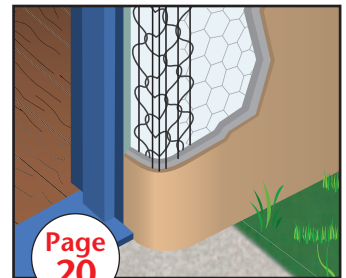
Page 19

BNR: Bullnose



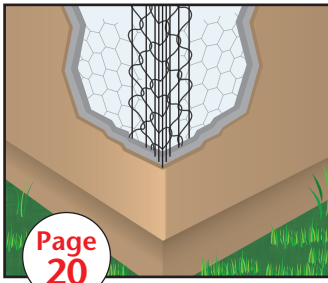
Page 19

BNS: Bullnose Stop



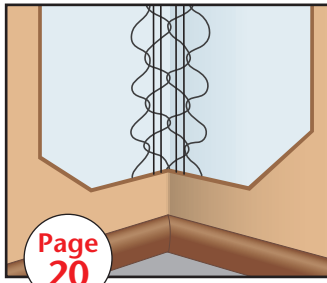
Page 20

BNSF: Bullnose Short Flange



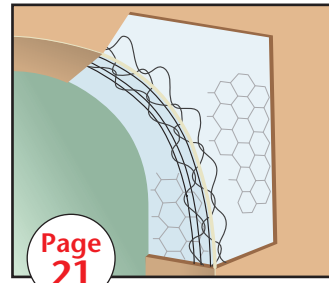
Page 20

CA:
CornerAid®



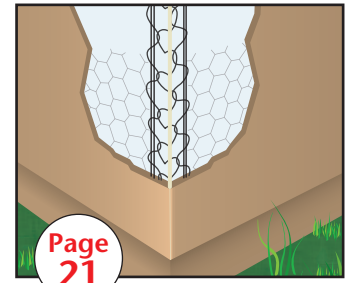
Page 20

CRT:
2 x 2 Cornerite



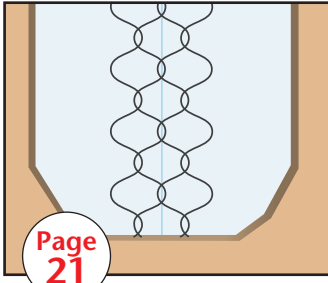
Page 21

DAB:
Drywall Archbead



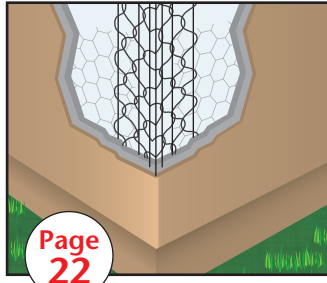
Page 21

DCB:
Drywall Cornerbead



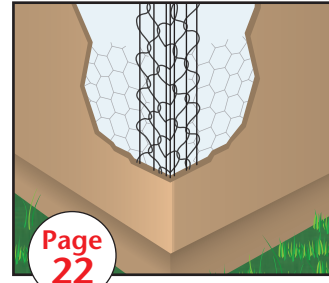
Page 21

GRS:
4" Roll Stripping



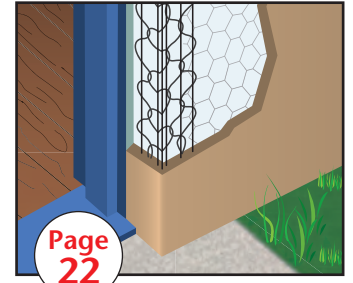
Page 22

LF:
Long Flange



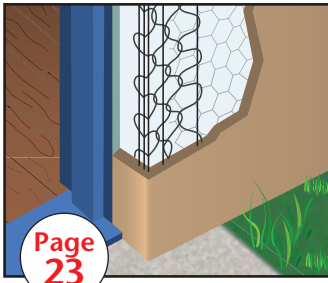
Page 22

OC:
One-Coat



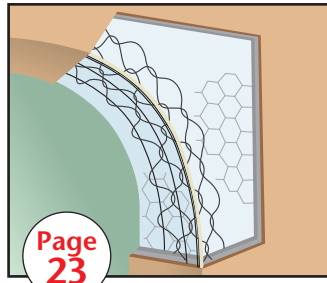
Page 22

OCSF:
One-Coat Short Flange



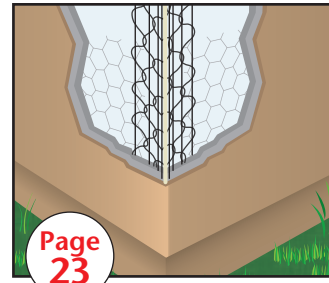
Page 23

OCSF34:
3/4 One-Coat Short Flange



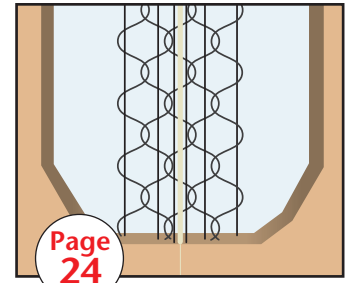
Page 23

PNAB:
Plastic Nose Archbead



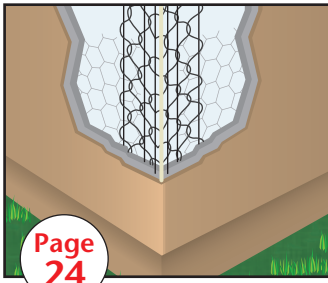
Page 23

PNCB:
Plastic Nose Cornerbead



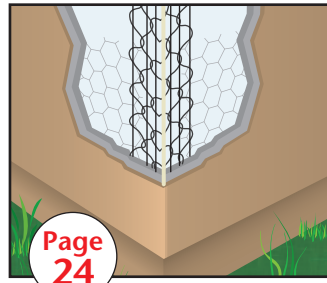
Page 24

PNDS:
Plastic Nose Depth Scred



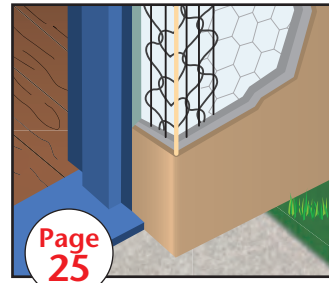
Page 24

PNLF:
Plastic Nose Long-Flange



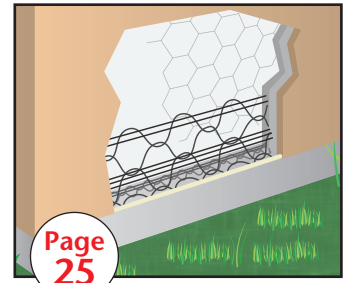
Page 24

PNSA:
Plastic Nose StockAid®



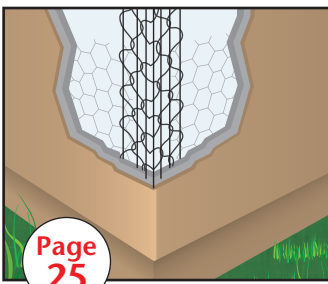
Page 25

PNSF:
Plastic Nose Short Flange



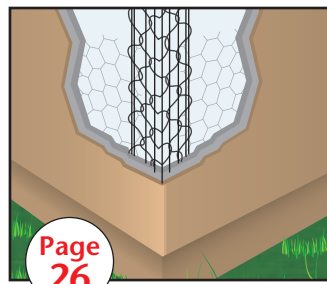
Page 25

PNWA:
Plastic Nose WeepAid®



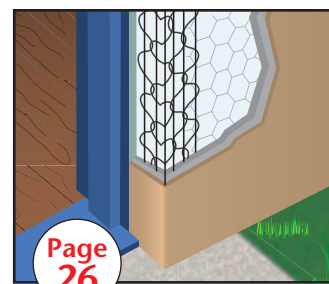
Page 25

SA:
StockAid®



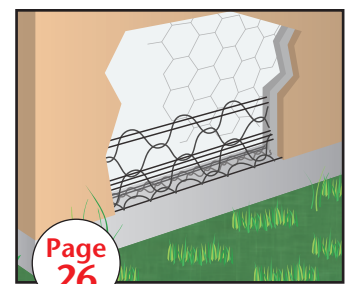
Page 26

SAll:
StockAid® II



Page 26

SF:
Short Flange



Page 26

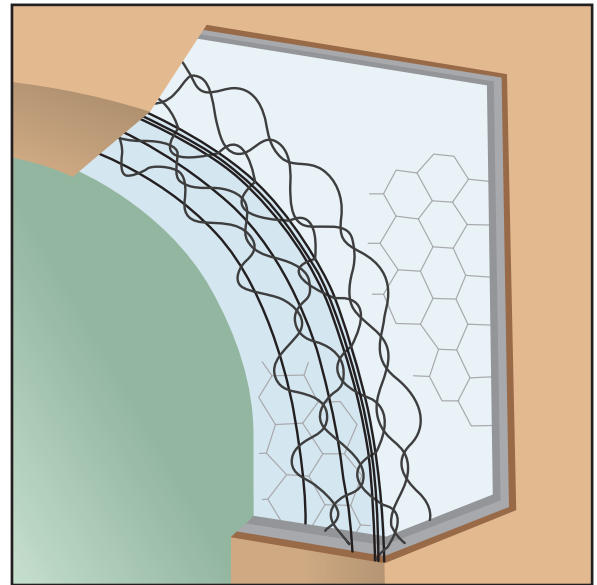
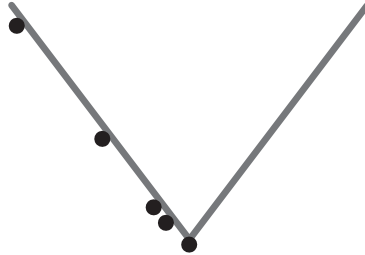
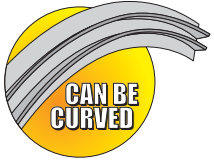
WA:
WeepAid®

WIRE

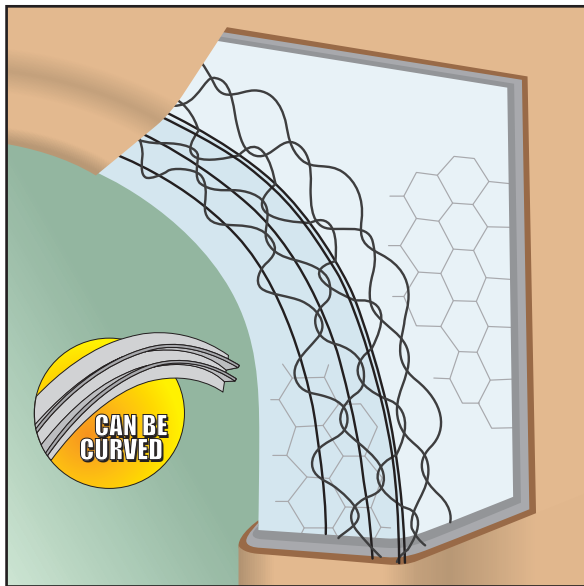
AA: ArchAid®

Designed for smooth, symmetrical arches and curves with minimal distortion. Enables faster construction of inside and outside curves. It has standard 2 1/2" 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.

Galvanized: 10AA
Stainless Steel: 10SSAA



Length	Feet Per Carton
10 Ft.	400 Ft./Ctn.

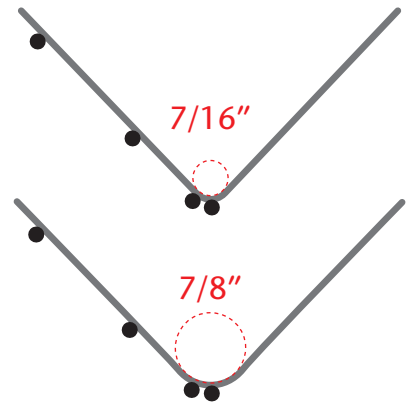


BNAA: Bullnose ArchAid®

- Available In 7/16" and 7/8" Radius

This smooth, round arch is designed with one rigid and one flexible leg for tailoring to the curve. It has standard 2 1/2" 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.

Galvanized: 10BNAA716 (7/16"), 10BNAA78 (7/8")
Stainless Steel: 10SSBNAA716 (7/16"), 10SSBNAA78 (7/8")

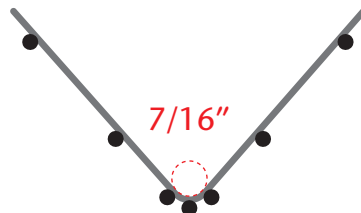


Length	Feet Per Carton
10 Ft.	400 Ft./Ctn.

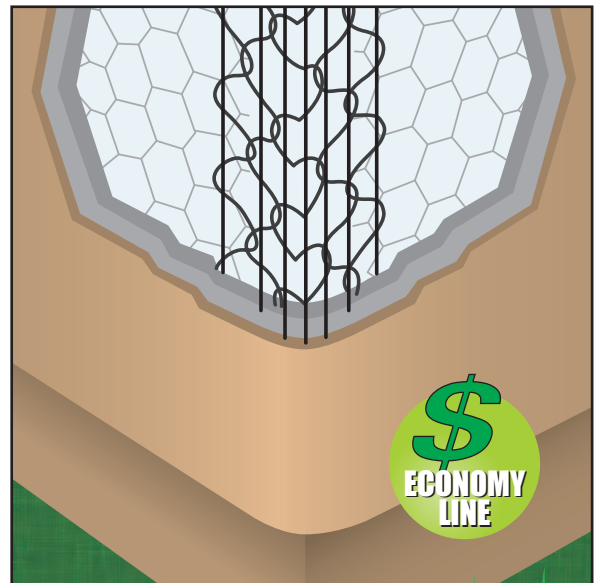
BNE: Bullnose E

Used when rounded corners are desired. Available in a standard 7/16" radius (ping pong ball size). Standard 2 1/2" legs. Available in stainless steel to be used with absolute confidence in high humidity and salt air environments.

Galvanized: 10BNE716 (7/16")
Stainless Steel: 10SSBNE716 (7/16")



Length	Feet Per Carton
10 Ft.	400 Ft./Ctn.

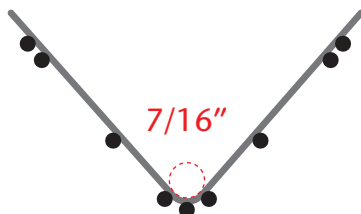


BNII: Bullnose II

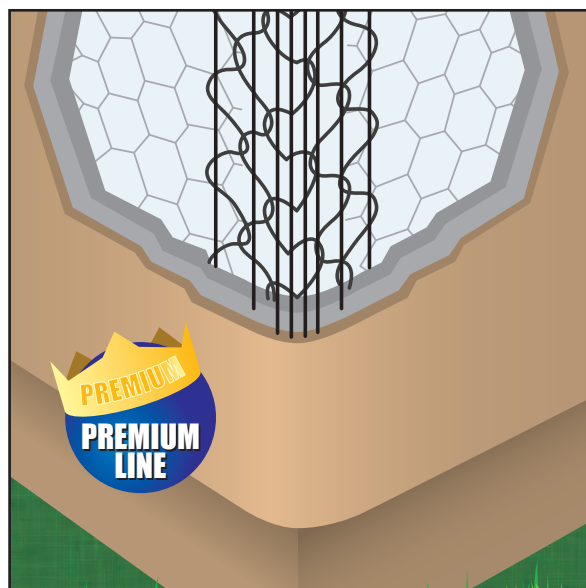
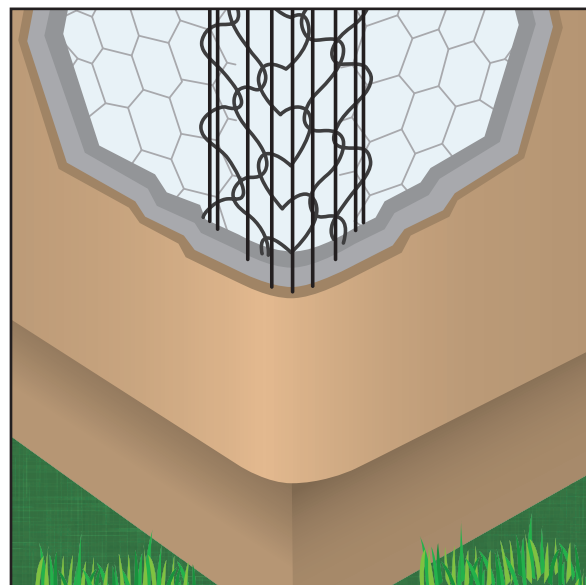
Used when the strongest rounded corners are desired. Comes with a standard 7/16" radius (ping pong ball size). Standard 2 1/2" legs. DoubleWire has an additional wire on the outside edges to provide additional nail points. Extra nose wires provide increased structural rigidity.

Galvanized: 10BNII716 (7/16")

Stainless Steel: 10SSBNII716 (7/16")



Length	Feet Per Carton
10 Ft.	400 Ft./Ctn.



BNR: Bullnose

- Available In 7/16" and 7/8" Radius

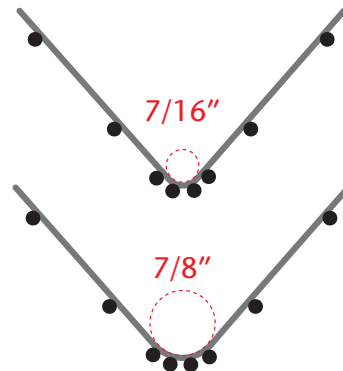
Used when the strongest rounded corners are desired. A standard 7/16" radius (ping pong ball size) is available as well as a larger 7/8" radius (tennis ball size). The 7/8" creates a more rounded Spanish or Mediterranean architectural look. Standard 2 1/2" legs. Extra nose wire offers increased rigidity 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.

Galvanized: 10BNR716 (7/16"),

10BNR78 (7/8")

Stainless Steel: 10SSBNR716 (7/16"),

10SSBNR78 (7/8")



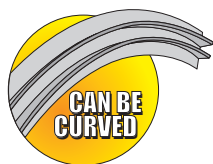
Length	Feet Per Carton
10 Ft.	400 Ft./Ctn.

BNS: Bullnose Stop

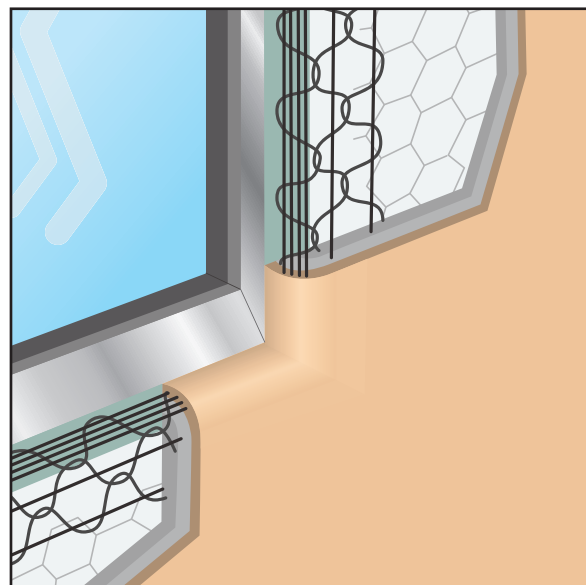
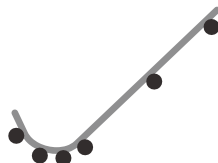
A short stop for rounded lips and edges around doors, windows and wainscoting. It has one standard 2 1/2" and one short 1/2" leg. Available in stainless steel to be used with absolute confidence in high humidity and salt air environments.

Galvanized: 7BNS

Stainless Steel: 7SSBNS



Length	Feet Per Carton
7 Ft.	560 Ft./Ctn.



WIRE

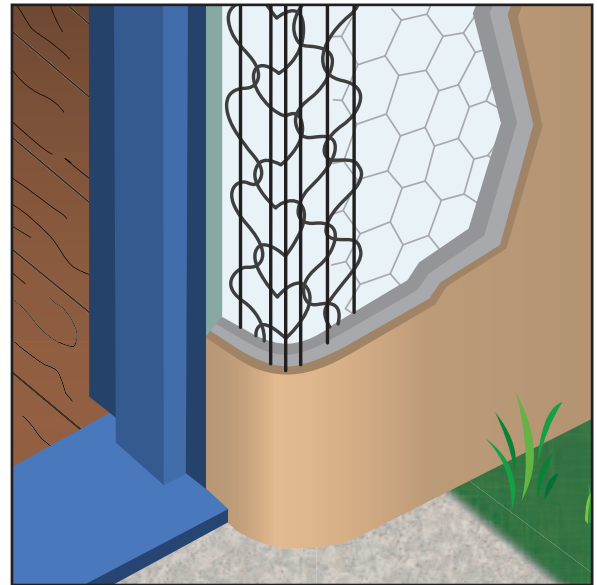
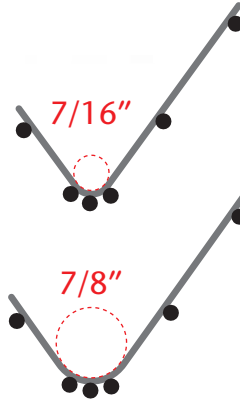
BNSF: Bullnose Short Flange

- Available In 7/16" and 7/8" Radius

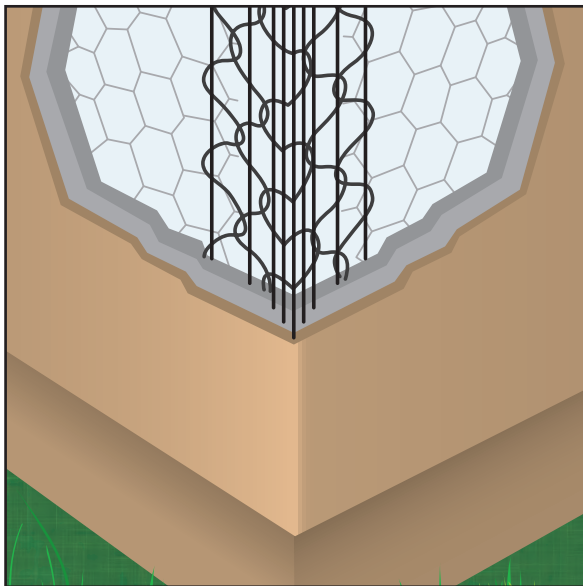
This product combines the features of regular Bullnose and Short-Flange. It is used with Spanish or Mediterranean architecture for rounded corners, sills and ledges. It has a 2 1/2" leg and a 1 1/2" leg and comes in both a 7/16" radius (ping pong ball size) and 7/8" radius (tennis ball size). Extra nose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

Galvanized: 10BNSF716 (7/16"),
10BNSF78 (7/8")

Stainless Steel: 10SSBNSF716 (7/16"),
10SSBNSF78 (7/8")



Length	Feet Per Carton
10 Ft.	400 Ft./Ctn.



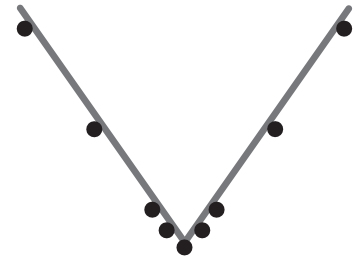
CA: CornerAid®

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.

Galvanized: 10CA
Stainless Steel: 10SSCA



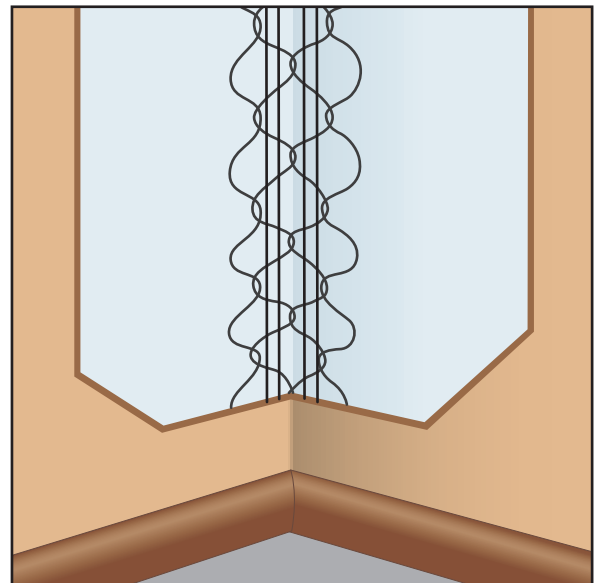
Length	Feet Per Carton
10 Ft.	400 Ft./Ctn.



CRT: 2 x 2 Cornerite

Our original product, now in its sixth decade. It is an interior piece designed specifically for use as a plaster reinforcement on inside corners - can be flattened for butterflies. It has 2" legs.

Galvanized: 4CRT
Stainless Steel: 4SSCRT

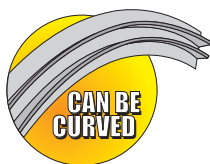


Length	Feet Per Carton
4 Ft.	800 Ft./Ctn.

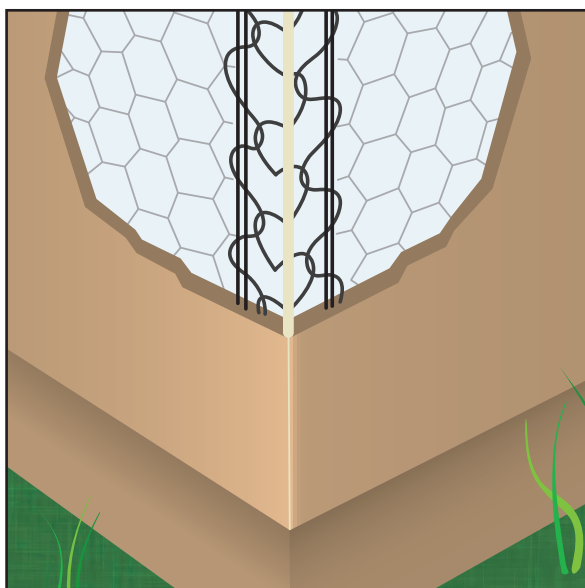
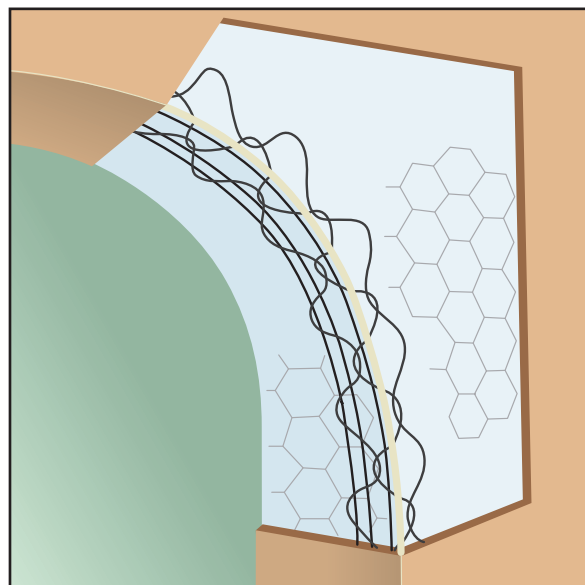
DAB: Drywall Archbead

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.

Galvanized: 10DAB
Stainless Steel: 10SSDAB



Length	Feet Per Carton
10 Ft.	400 Ft./Ctn.



DCB: Drywall Cornerbead

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.

Galvanized: 10DCB
Stainless Steel: 10SSGRS



Length	Feet Per Carton
10 Ft.	400 Ft./Ctn.



GRS: 4" Roll Stripping

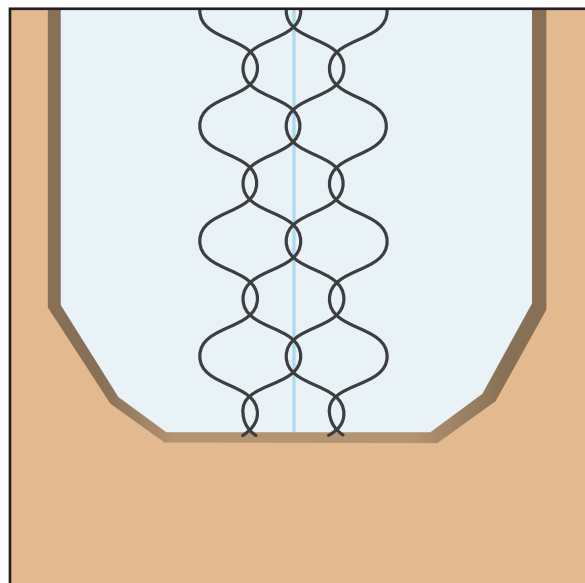
An all-purpose interior or exterior plaster or stucco reinforcement used over a variety of substrates such as drywall, plywood, OSB, foam board systems, etc. and wherever special "stretch" characteristics are beneficial. Excellent as an overwrap for chicken wire seams. GRS comes as a bundle of 4 rolls, each 250 ft long. GRS is welded wire, not woven.

Galvanized: GRS

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



Feet Per Bundle
1,000 Ft. (Four 250 Ft Rolls)



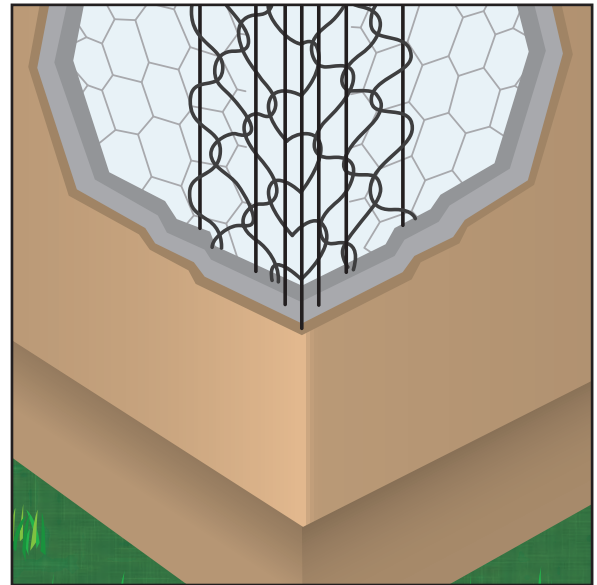
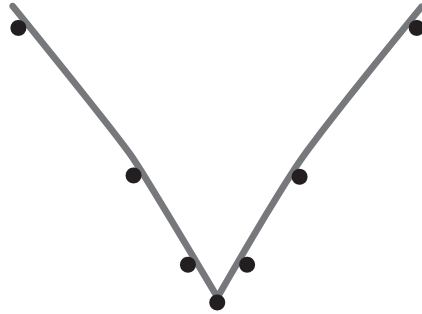
WIRE

LF: Long Flange

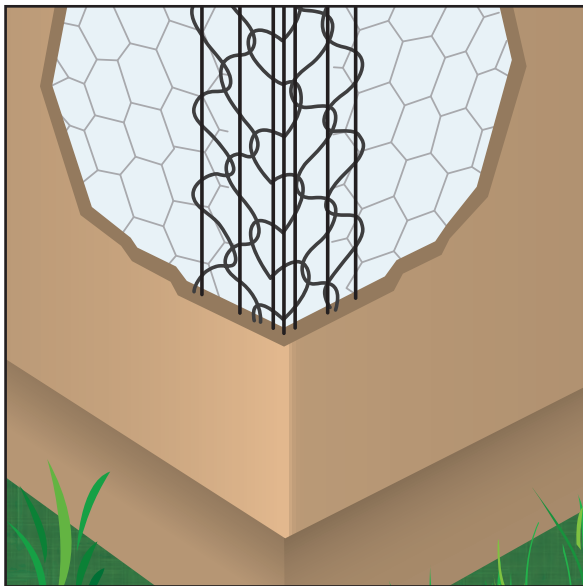
Designed for extra thick fireproofing. This product is engineered for exterior or interior reinforcing with up to 2 1/2" fireproofing material. It has 3 1/4" legs. Available in stainless steel to be used with absolute confidence in high humidity and salt air environments. Extra nose wires provide increased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

Galvanized: 10LF

Stainless Steel: 10SSLF



Length	Feet Per Carton
10 Ft.	250 Ft./Ctn.

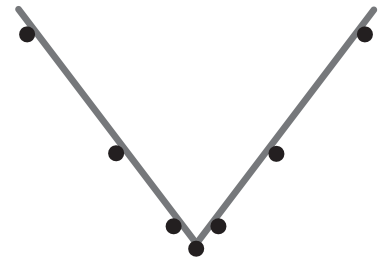


OC: One-Coat

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 1/2" legs. Available in stainless steel to be used with absolute confidence in high humidity and salt air environments.

Galvanized: 10OC

Stainless Steel: 10SSOC



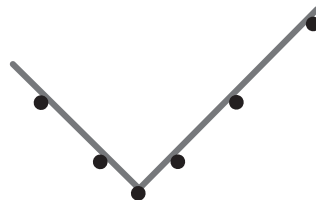
Length	Feet Per Carton
10 Ft.	400 Ft./Ctn.

OCSF: One-Coat Short Flange

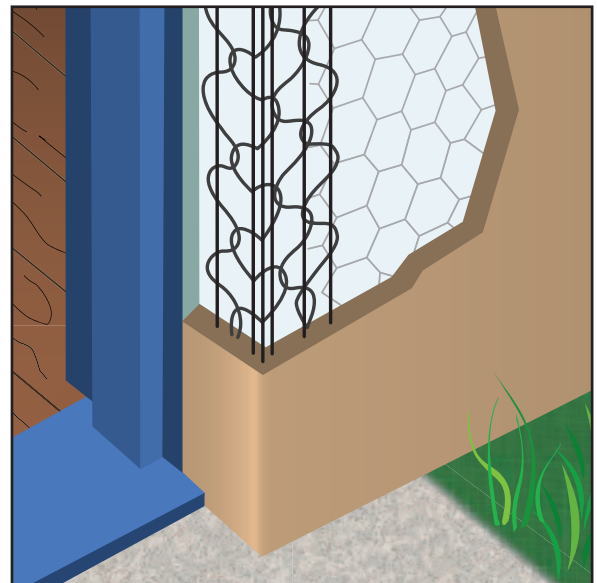
This multi-purpose piece is used for both exterior insulation "Hard Coat" and "One-Coat" systems. It is especially useful around doors, windows, and as a "Return" or "Stop". Length of flange is 1 1/4".

Galvanized: 10OCSF (1 1/4")

Stainless Steel: 10SSOCSF (1 1/4")



Length	Feet Per Carton
10 Ft.	400 Ft./Ctn.

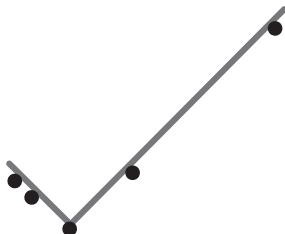
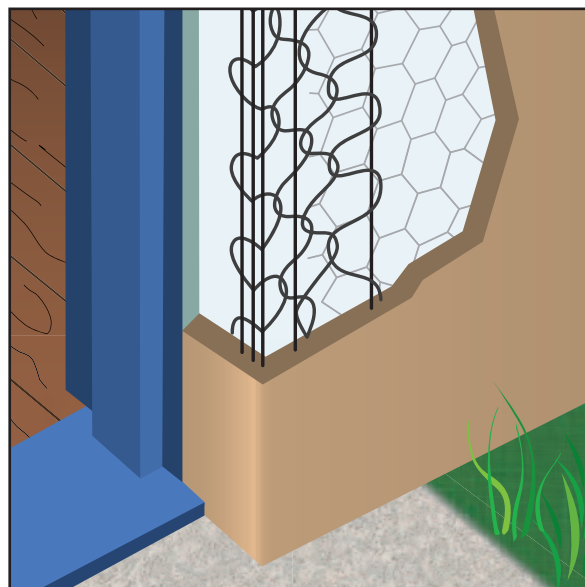


OCSF34: 3/4 One-Coat Short Flange

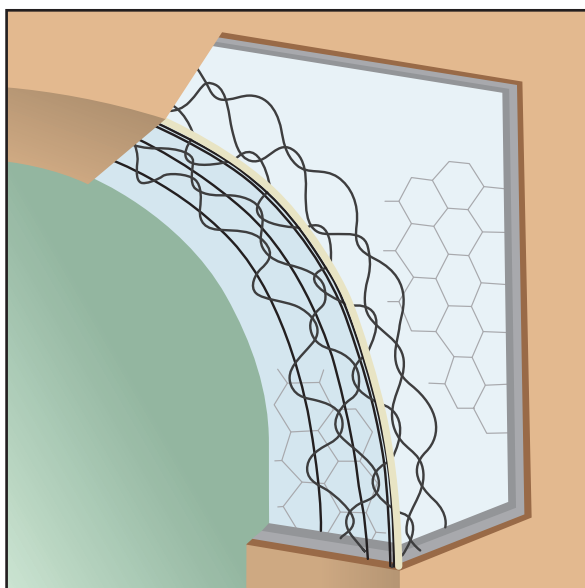
This multi-purpose piece is used for both exterior insulation "Hard Coat" and "One-Coat" systems. It is especially useful around doors, windows, and as a "Return" or "Stop". Length of flange is 3/4" flange with longer 3" back flange.

Galvanized: 10OCSF34 (3/4")

Stainless Steel: 10SSOCSF34 (3/4")



Length	Feet Per Carton
10 Ft.	400 Ft./Ctn.

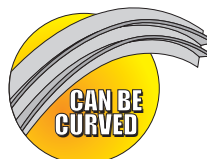


PNAB: Plastic Nose Archhead

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 Archhead is especially desirable in high humidity and salt air climates. It has standard 2 1/2" 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.

Galvanized: 10PNAB

Stainless Steel: 10SSPNAB



Length	Feet Per Carton
10 Ft.	200 Ft./Ctn.

PNCB: Plastic Nose Cornerbead

- **Plastic Nose CornerAid®**

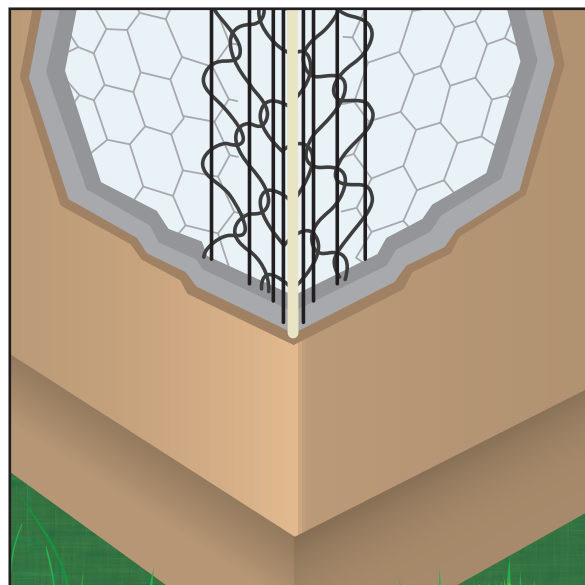
This is the premium five nose wire CornerAid® with a high impact, non-rusting plastic nose and is excellent for heavy rain, high humidity and salt air climates. It is also useful to the fireproofing industry for boxed and contoured "I" beams. Standard 2 1/2" legs. Available in stainless steel to be used with absolute confidence in corrosive environments. Recommended for use with acrylic finishes. Extra nose wires provide increased structural rigidity.

Galvanized: 10PNCB

Stainless Steel: 10SSPNCB



Length	Feet Per Carton
10 Ft.	250 Ft./Ctn.



WIRE

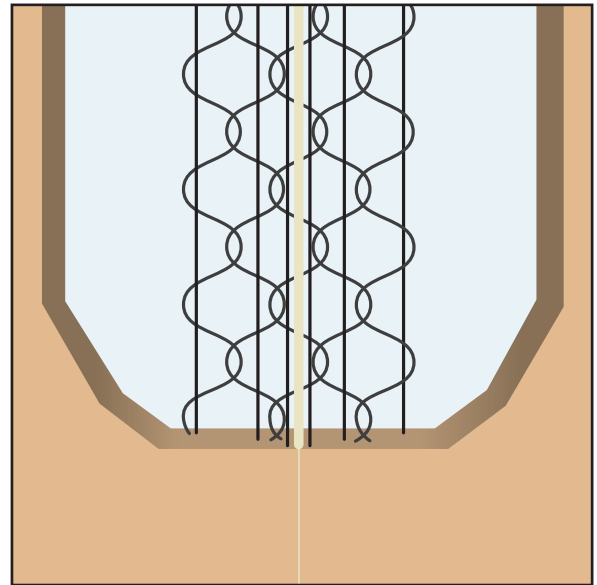
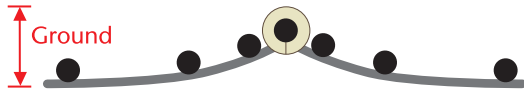
PNDS: Plastic Nose Depth Screed

- Available In 3/4" and 1" Grounds

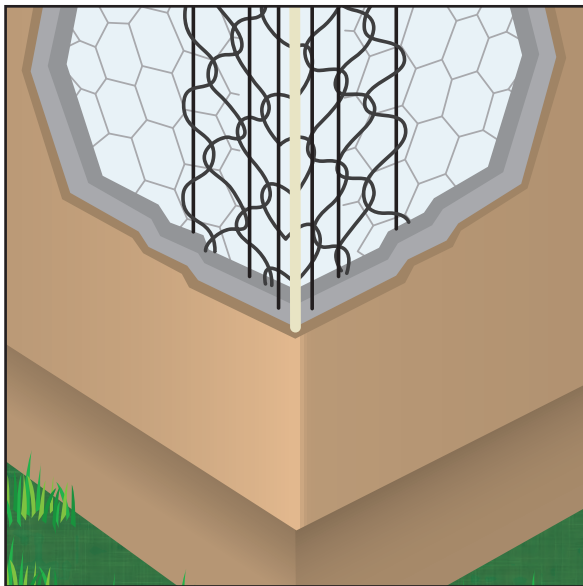
Assists in controlling stucco or concrete depth and can act as a control joint inhibiting cracking. Also used in fireproofing applications. Recommended for use with acrylic finishes.

Galvanized: 10PNDS34 (3/4"), 10PNDS1 (1")

Stainless Steel: 10SSPNDS34 (3/4"), 10SSPNDS1 (1")



Length	Feet Per Carton	Ground
10 Ft.	250 Ft./Ctn.	3/4"
		1"



PNLF: Plastic Nose Long-Flange

Designed for extra thick fireproofing. This product is engineered for exterior or interior reinforcing with up to 2 1/2" 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.

Galvanized: 10PNLF

Stainless Steel: 10SSPNLF



Length	Feet Per Carton
10 Ft.	250 Ft./Ctn.



PNSA: Plastic Nose StockAid®

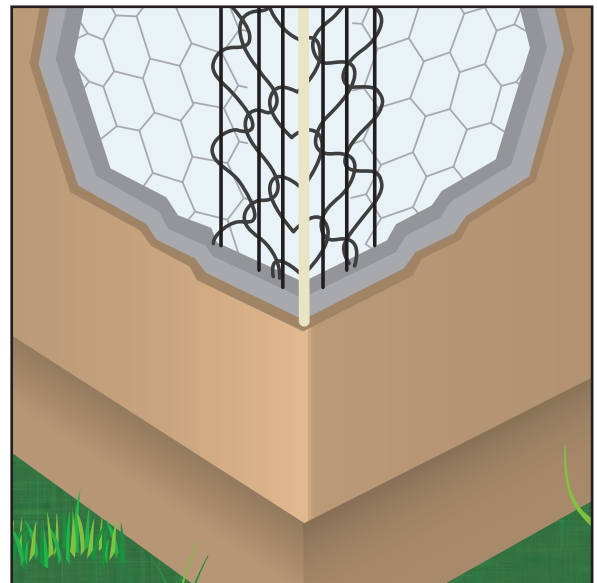
Plastic Nose StockAid® is the lower cost, three nose wire version of plastic nose CornerBead. It is also used by the fireproofing industry for boxed and contoured "I" beams. Standard 2 1/2" legs. Available in stainless steel to be used with absolute confidence in high humidity and salt air environments. Recommended for use with acrylic finishes.

Galvanized: 10PNSA

Stainless Steel: 10SSPNSA



Length	Feet Per Carton
10 Ft.	250 Ft./Ctn.

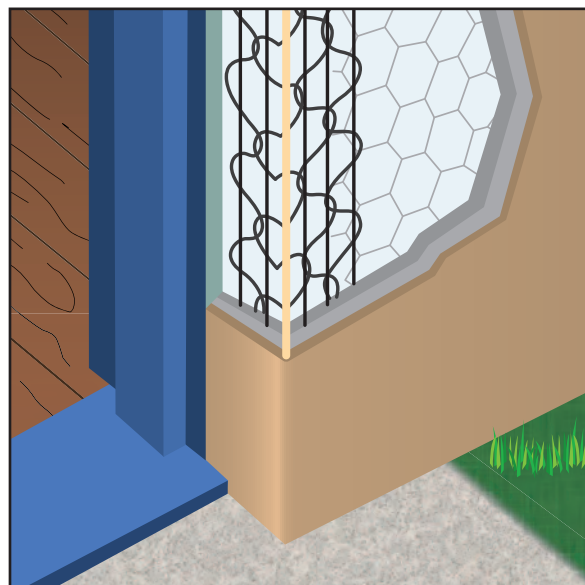


PNSF: Plastic Nose Short Flange

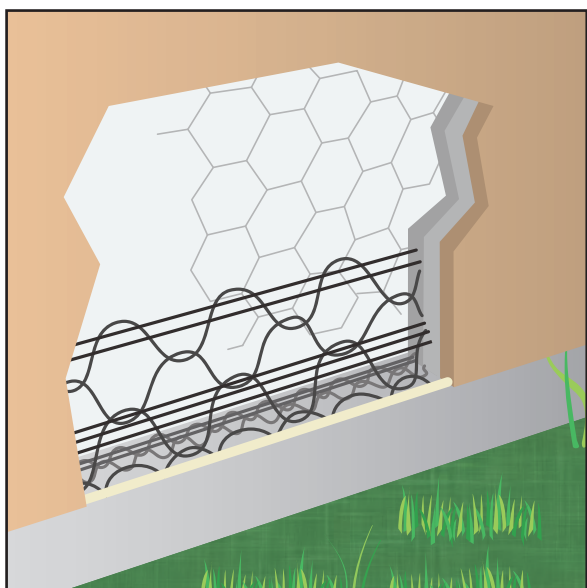
This is the standard short flange with a high impact, non-rusting plastic nose and is excellent for heavy rain, high humidity and salt air climates. It is also useful to the fireproofing industry for boxed and contoured "I" beams.

Shaped for exterior corners on doors, windows and panel systems where a short flange or stop is needed. It offers one standard 2 1/2" 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.

Galvanized: 10PNSF
Stainless Steel: 10SSPNSF



Length	Feet Per Carton
10 Ft.	300 Ft./Ctn.



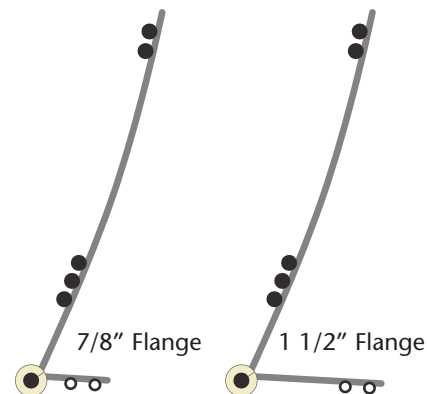
PNWA: Plastic Nose WeepAid®

- Available In 7/8" and 1 1/2" Flange

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.

Galvanized: 10PNWA78 (7/8"), 10PNWA112 (1 1/2")
Stainless Steel: 10SSPNWA78 (7/8"), 10SSPNWA112 (1 1/2")

Length	Feet Per Carton
10 Ft.	250 Ft./Ctn.



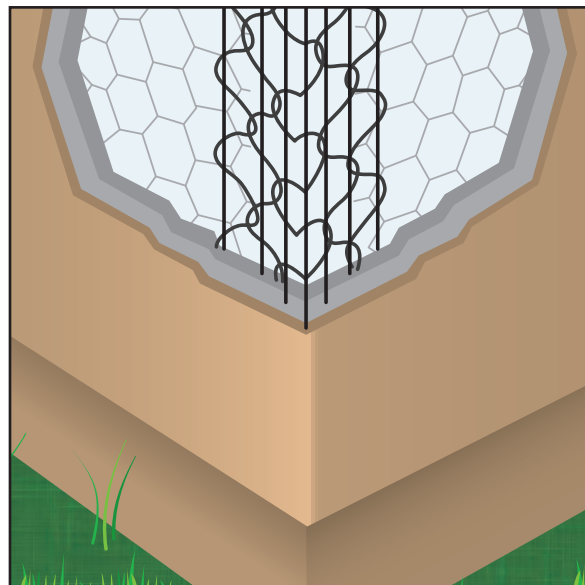
SA: StockAid®

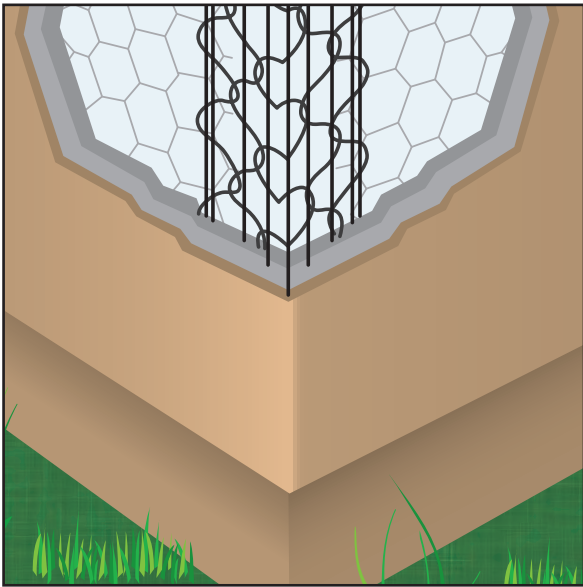
A lower cost alternative to the original CornerAid® with fewer reinforcing wires. Three nose wire design used for exterior corner reinforcing with conventional 3-coat 7/8" stucco. Available in stainless steel to be used with absolute confidence in high humidity and salt air environments.

Galvanized: 10SA
Stainless Steel: 10SSSA



Length	Feet Per Carton
10 Ft.	400 Ft./Ctn.





SAll: StockAid® II

DoubleWire has an additional 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.

Galvanized: 10SAll
Stainless Steel: 10SSSAID

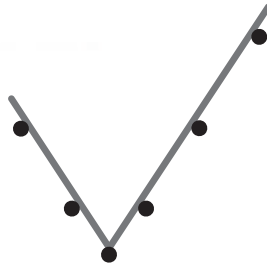
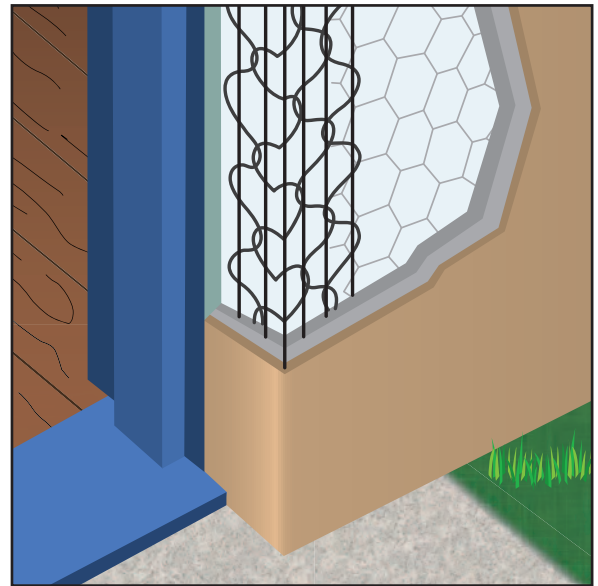


Length	Feet Per Carton
10 Ft.	400 Ft./Ctn.

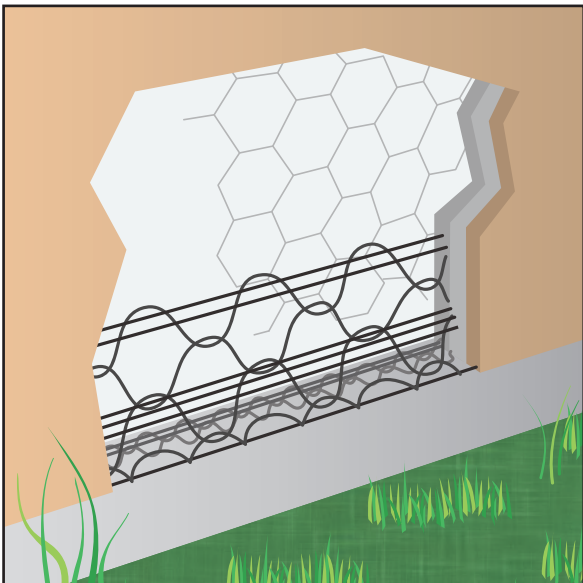
SF: Short Flange

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 1/2" 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.

Galvanized: 10SF
Stainless Steel: 10SSSF



Length	Feet Per Carton
10 Ft.	400 Ft./Ctn.



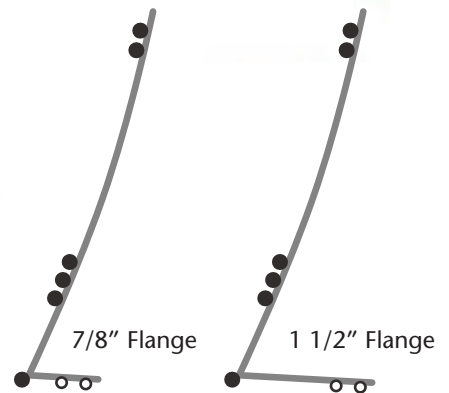
WA: WeepAid®

- Available In 7/8" and 1 1/2" Flange

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.

Galvanized: 10WA78 (7/8"), 10WA112 (1 1/2")
Stainless Steel: 10SSWA78 (7/8"), 10SSWA112 (1 1/2")



Length	Feet Per Carton
10 Ft.	300 Ft./Ctn.



METAL

Materials:

- Copper (16oz. (24-266A))
- Galvanized Steel (26-gauge G90)
- Zinc (.020 #190 Pure Zinc Alloy)
- Stainless Steel (304#2 & 304#4)
- Aluminum (5052)

ASTM Codes:

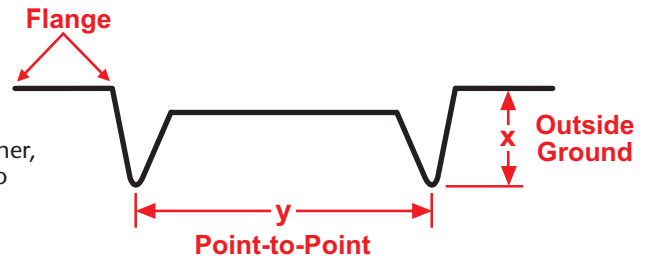
- ASTM C1063
- ASTM A653
- ASTM A924
- ASTM C1047
- ASTM C841
- ASTM B209
- ASTM B69
- ML/SFA 920

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

METAL

Ordering

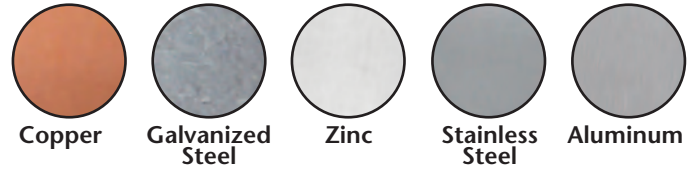
Knowing the names of the dimensions that comprise a vent, reveal or other metal trim can help greatly in selecting the specific product you need. When ordering, you may refer to the drawing shown to the right. Point-to-Point is the distance from one point to another, and the "ground" (Outside Ground)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



Available Metals

The product is manufactured in copper, galvanized steel, zinc, stainless steel or aluminum. Custom shapes and radius shapes are available. Clear anodized finish and factory 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.



Radius Shapes Type of Curves

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.

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.

Can Be Curved
Many of the profiles can be factory curved. Please call Stockton Products for options and limitations.
Curving is limited. Please consult factory.

RADIUS – TYPE 1	RADIUS – TYPE 2	RADIUS – TYPE 3	RADIUS – TYPE 4
Arch	Reverse Arch	Outside Curve	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

Ventilation

- Weep Hole Sizes: 1/8", 1/4" & 1/2"
- Vent Hole Sizes: 1/8" & 1/4"

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.

Quick Hole Reference

Vent Holes: Are for air flow.

Weep Holes: Are for water/moisture release.

Key Holes: Are to give mud/stucco something to grab on to.

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.

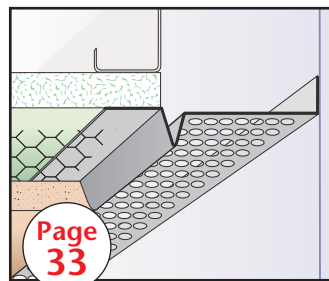
Note: 1/8" vent holes are not available in aluminum.

SolidGround®

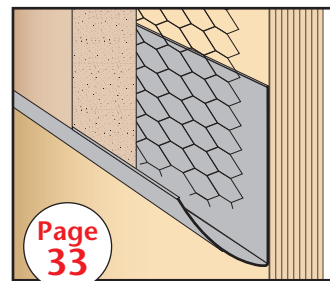
Stockton Products' unique SolidGround® design on its Superior® Moisture Management and Protection line of trims features a solid hem on the return key and plaster ground which prevents moisture penetration in a horizontal application. By eliminating the traditional closed hem design that could be a source 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.

Stockton Products' Metal

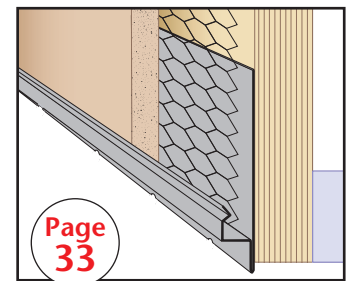
A variety of standard and custom metal products are available for ventilation, water management, expansion and decorative purposes.



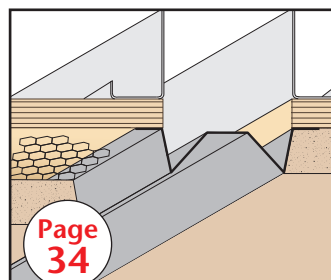
Page 33
AWF:
Attic Wing Fascia (J-2)



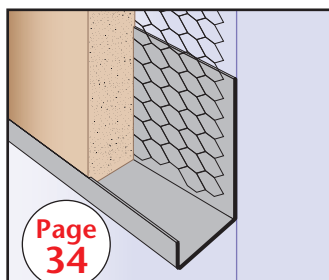
Page 33
BNB:
Bullnose Bead



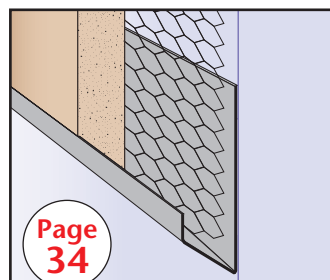
Page 33
BSS:
Blind Stop



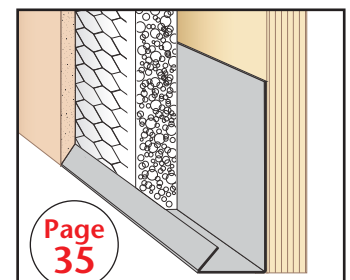
Page 34
C-G:
Chamfer Groove



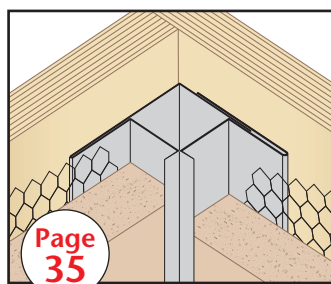
Page 34
CDB:
Casing Drip Bead



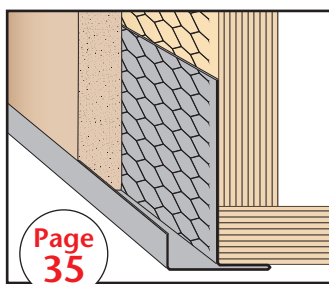
Page 34
CPB:
Casing Plaster Bead



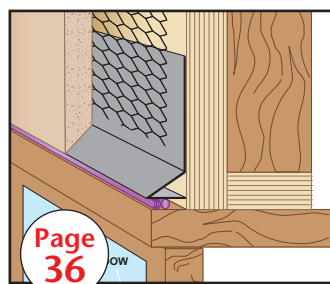
Page 35
CSB:
Casing Starter Bead



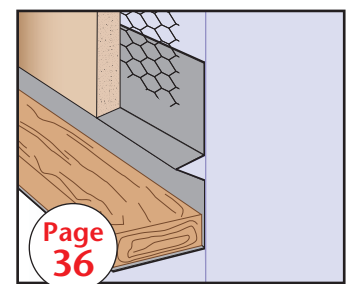
Page 35
CSJ:
Corner Slip Joint - 2 pc.



Page 35
CTM:
Corner Transition Mold



Page 36
DHF:
Drip Head Flashing (#6)



Page 36
DKD:
Deck Diato

KEY

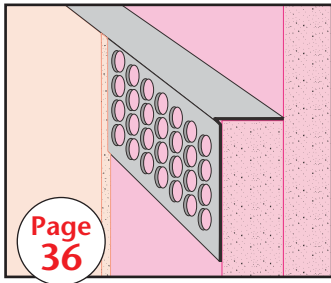
PLASTER/
STUCCO

CONCRETE

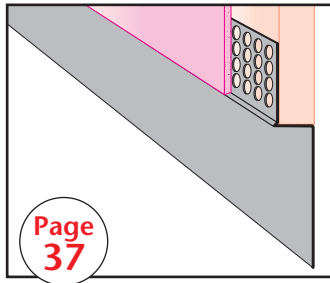
PLYWOOD

WOOD

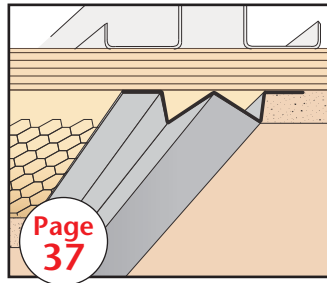
FOAM



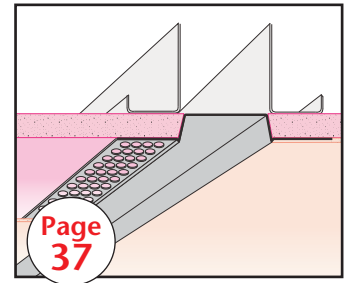
Page 36



Page 37



Page 37



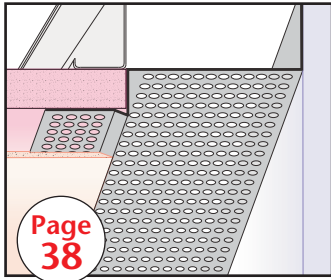
Page 37

DTE:
Drywall Termination Edge

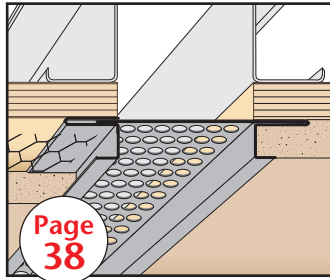
DTR:
Drywall Termination Reveal

DVG:
Double V Groove

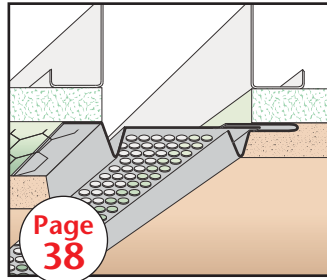
DWR:
Drywall Reveal



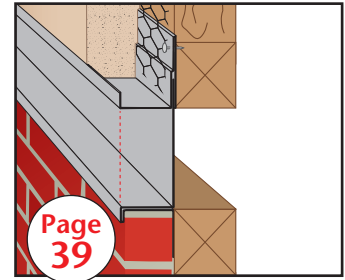
Page 38



Page 38



Page 38



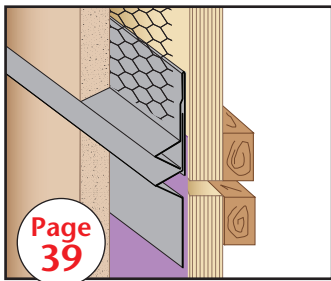
Page 39

DWT:
Drywall Wall Trim

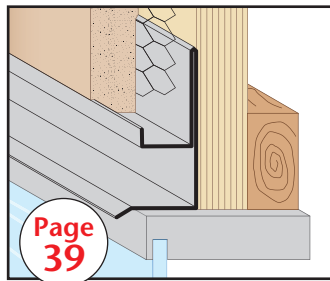
ECS: Expansion Channel
Screed (#40) - 2 pc.

EVS: Expansion Vent
Screed - 2 pc.

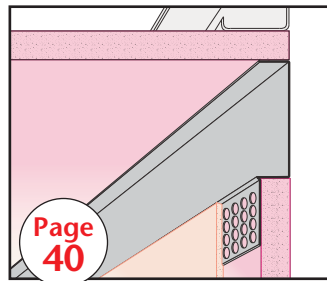
EWC: Expansion Water-
Resistant Channel - 2 pc.



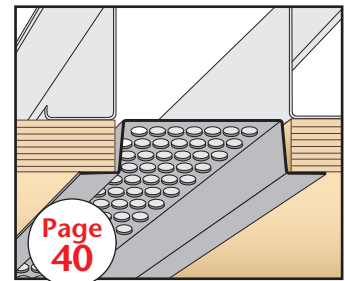
Page 39



Page 39



Page 40



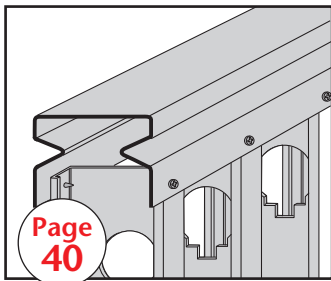
Page 40

EWR: Expansion Water-
Resistant Reveal - 2 pc.

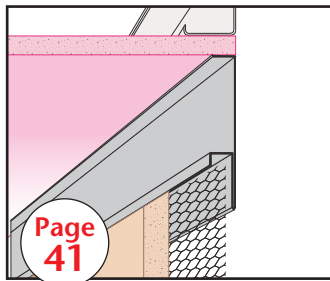
FDM:
F-Drip Mold

FDR:
F-Drywall Reveal

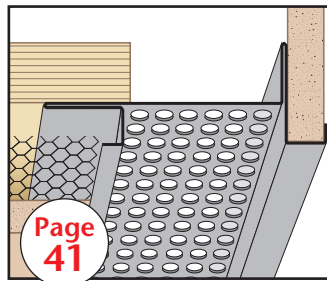
VHC:
Vented Hat Channel



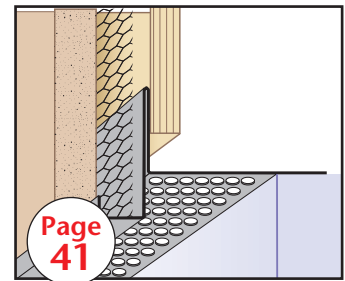
Page 40



Page 41



Page 41



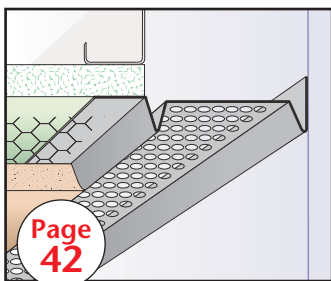
Page 41

FLT:
Flexible Trak

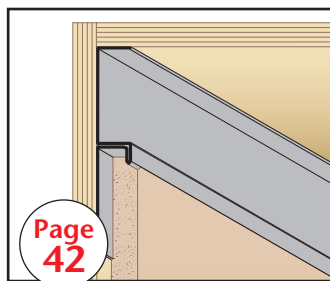
FRM:
F-Reveal Mold

FSM:
Fascia Soffit Mold

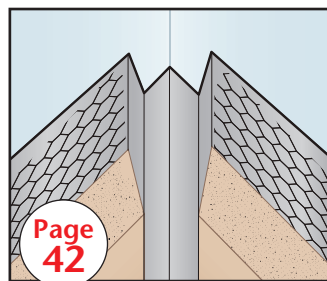
FTM:
Fascia Transition Mold



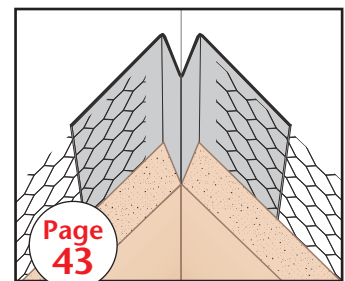
Page 42



Page 42



Page 42



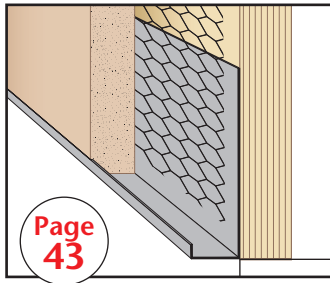
Page 43

FVM:
F-Vent Mold

FWC:
F-Water-Resistant Channel

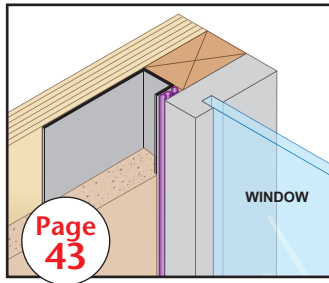
ICR:
Inside Corner Reveal

ICT:
Inside Corner Trim



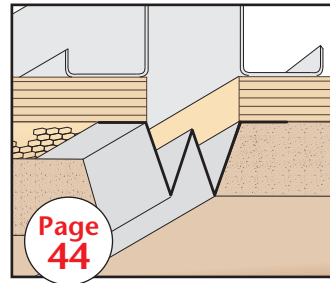
Page 43

J-B:
J Bead



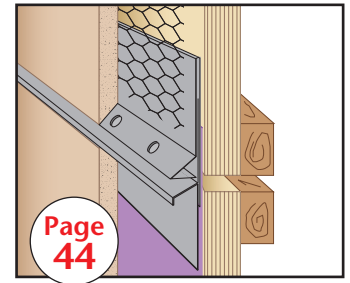
Page 43

JCB:
J Caulking Bead



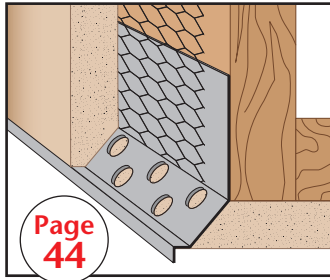
Page 44

M-S:
M Screenshot



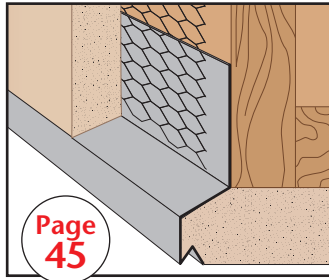
Page 44

MSX: M-Slide Expansion Joint - 2 pc.



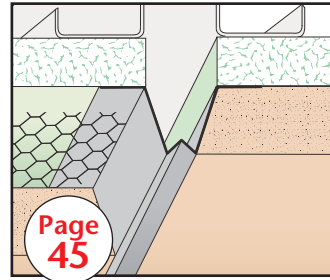
Page 44

NFD:
#5 Drip



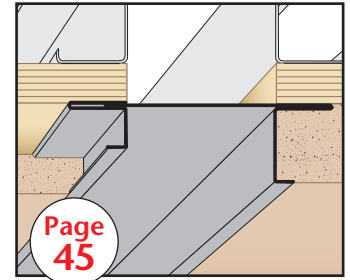
Page 45

NTD:
#2 Drip



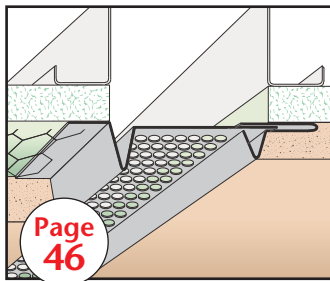
Page 45

NVS:
Narrow "V" Screenshot



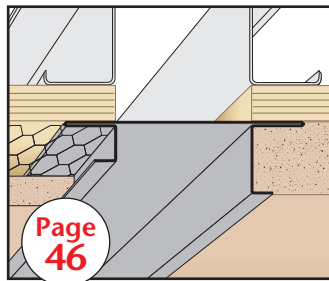
Page 45

OEC: Offset Expansion Channel Screenshot - 2 pc.



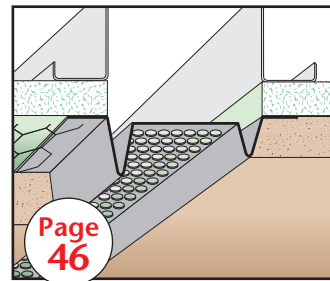
Page 46

OES: Offset Expansion Screenshot - 2 pc.



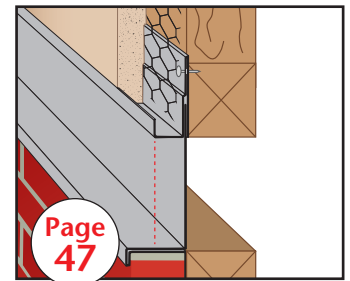
Page 46

OPC: Offset Plaster Channel Screenshot



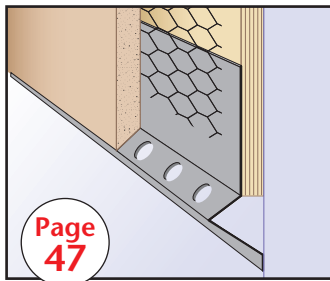
Page 46

OVS:
Offset Vent/Reveal Screenshot



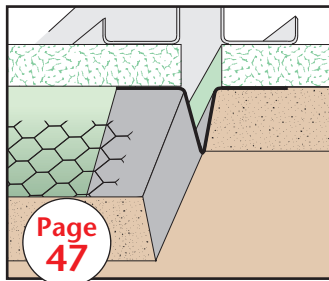
Page 47

OWC: Offset Water-Resistant Expansion Channel - 2 pc.



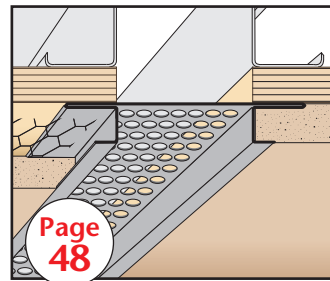
Page 47

OWS:
Offset Weep Screenshot



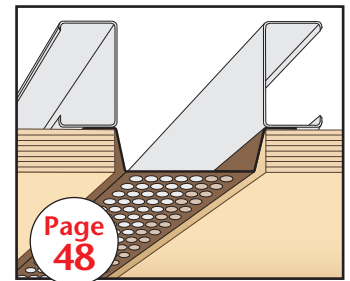
Page 47

PBS:
Pointed Base Screenshot



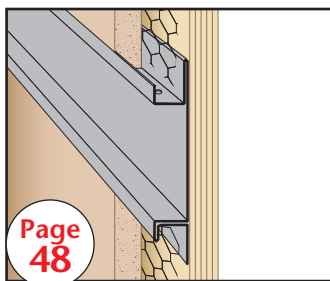
Page 48

PCS:
Plaster Channel Screenshot



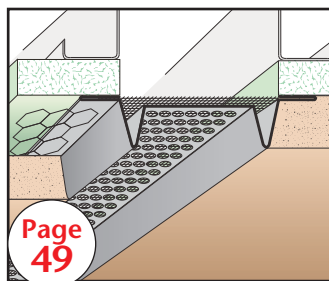
Page 48

PSV:
Plywood Style Vent



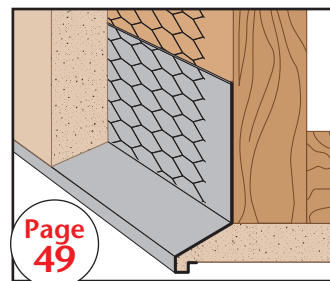
Page 48

PWC: Plaster Water-Resistant Channel



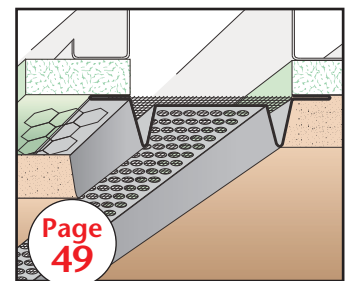
Page 49

SBS:
Bug Stop™ Soffit Vent



Page 49

SDC: Soffit Drip Corner (#12)



Page 49

SES:
Ember Stop™ Soffit Vent

KEY

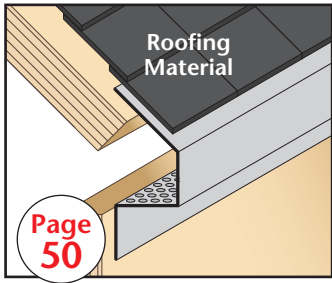
PLASTER/
STUCCO

CONCRETE

PLYWOOD

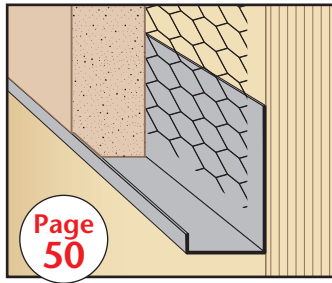
WOOD

FOAM



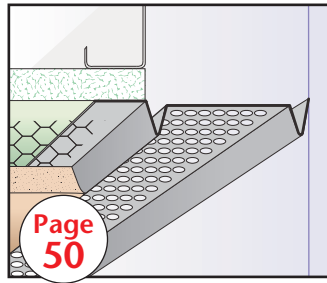
Page 50

SEV:
Soffit Eave Vent



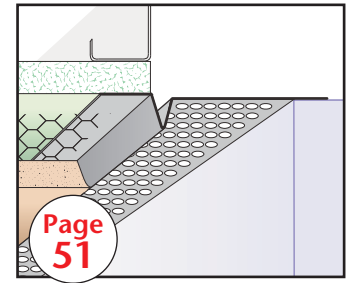
Page 50

SFC:
Short Flange Casing



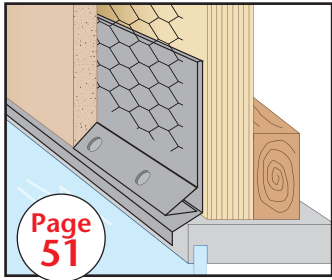
Page 50

SFS:
Single Flange Screed



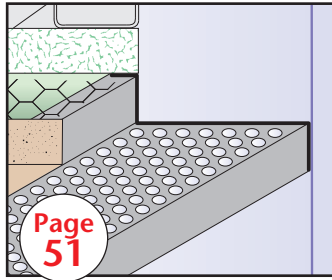
Page 51

SPS:
Single Point Screed



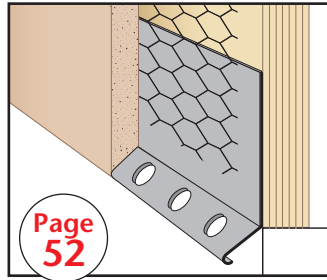
Page 51

SSF:
Stucco Screed Flashing (#3)



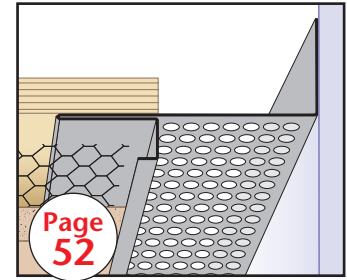
Page 51

SSM:
Step Separation Mold



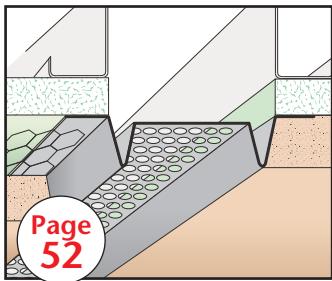
Page 52

SST:
Stucco Stop (#36)



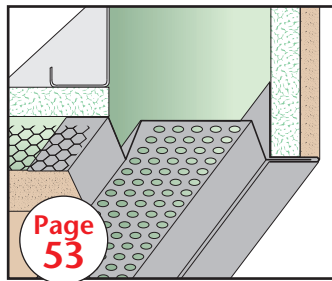
Page 52

STM:
Soffit Transition Mold



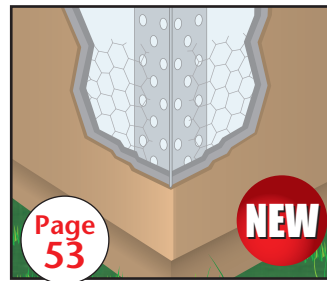
Page 52

SVR:
Soffit Vent/Reveal Screed



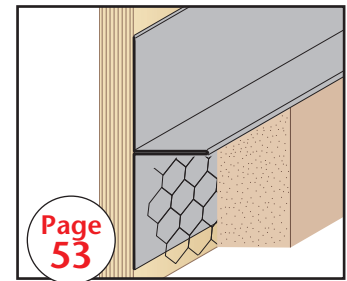
Page 53

TPC:
Two Piece Corner



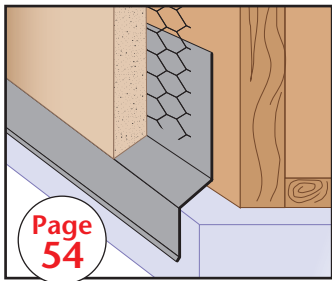
Page 53

TRC:
Tru-Corner™



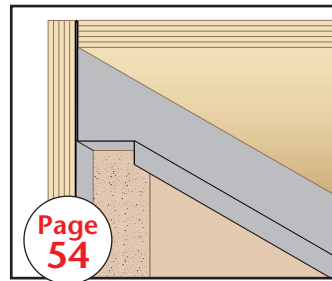
Page 53

TRM:
T-Reveal Mold



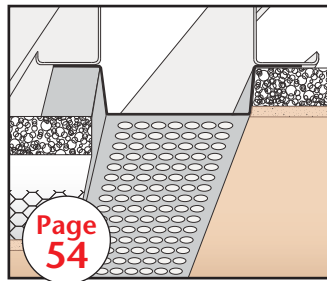
Page 54

TSF:
Transition Step Flashing



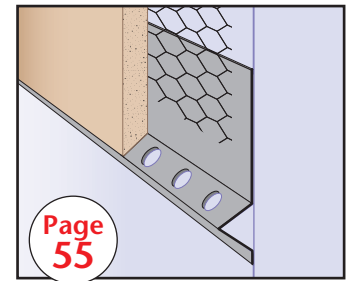
Page 54

TWM:
T Water-Resistant Molding



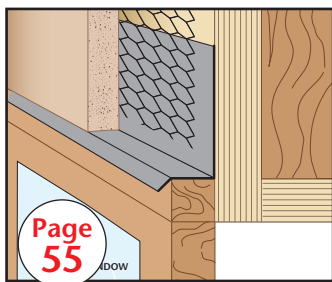
Page 54

FEV:
Flush Edge Vent



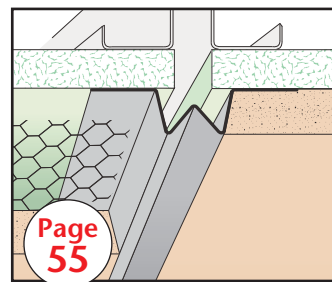
Page 55

W-S:
Weep Screed (#7)



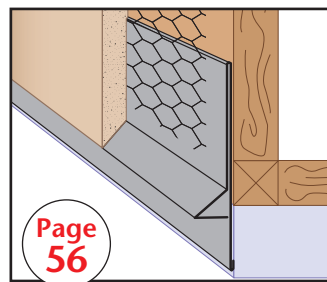
Page 55

WTP:
Window Termination Point



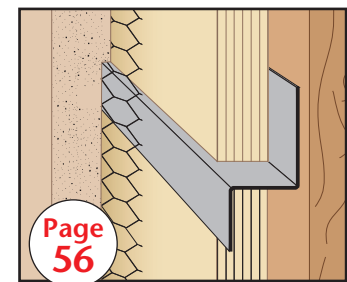
Page 55

WVS:
Wide V Screed



Page 56

XLF:
XL Foundation Screed



Page 56

Z-T:
Z-Trim



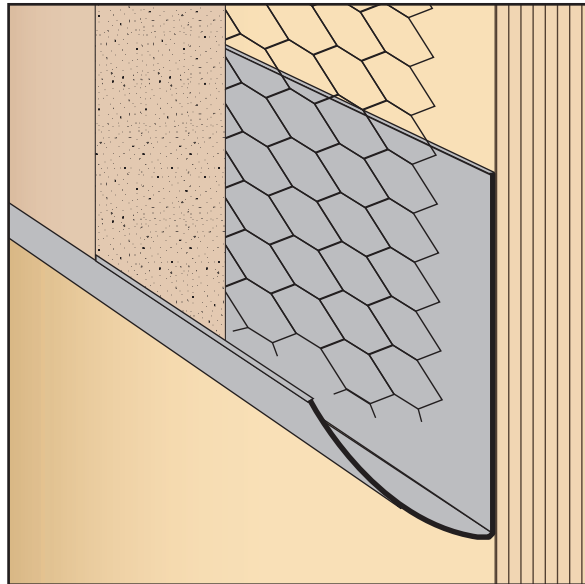
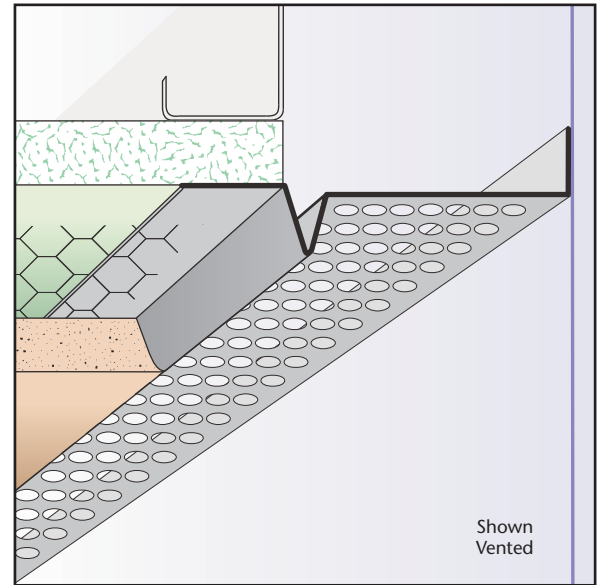
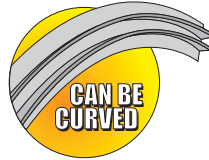
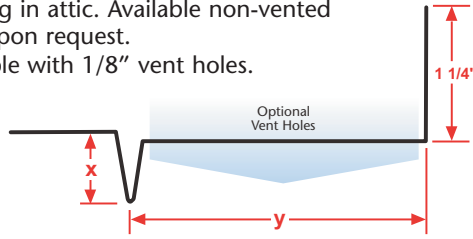
AWF: Attic Wing Fascia (J-2)

- Available With 1/8", 1/4" Vent Holes or No Vent
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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

Note: Aluminum is not available with 1/8" vent holes.

Length	X Size	Y Size
10'	3/8"	3/4"
	1/2"	1"
	5/8"	1 1/2"
	3/4"	2"
	7/8"	2 1/2"
	1"	3"
		3 1/2"
		4"
		4 1/2"
		5"

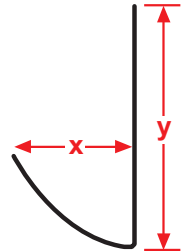


BNB: Bullnose Bead

- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

A plaster stop/casing bead in a bullnose shape that provides a decorative casing around windows and doors.

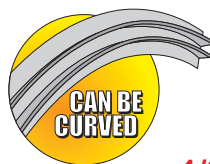
Length	X Size	Y Size
10'	3/4"	1 1/2"
	7/8"	



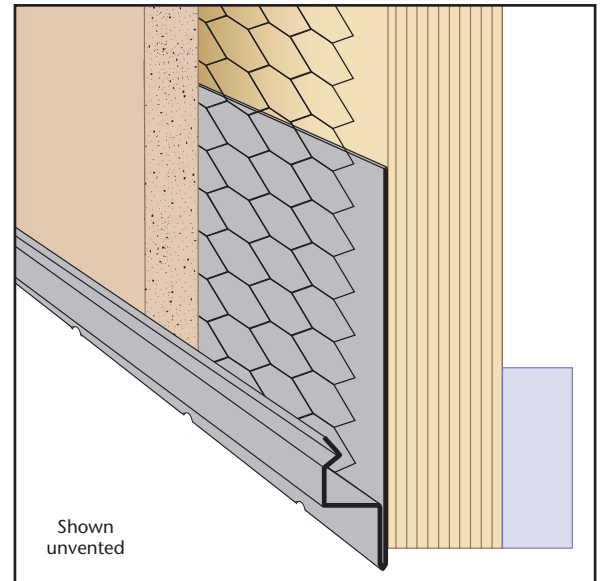
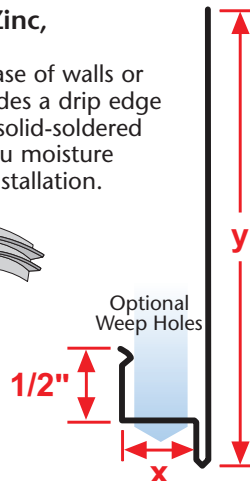
BSS: Blind Stop

- Superior™ Moisture Protection
- Available With 1/8" Weep Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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. Matching factory miter-cut, solid-soldered inside and outside corners are available, giving you moisture management confidence throughout the entire installation.



Length	X Size	Y Size
10'	1/2"	2 3/4"
	3/4"	3 1/2"
	7/8"	
	1"	

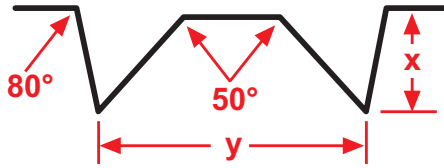




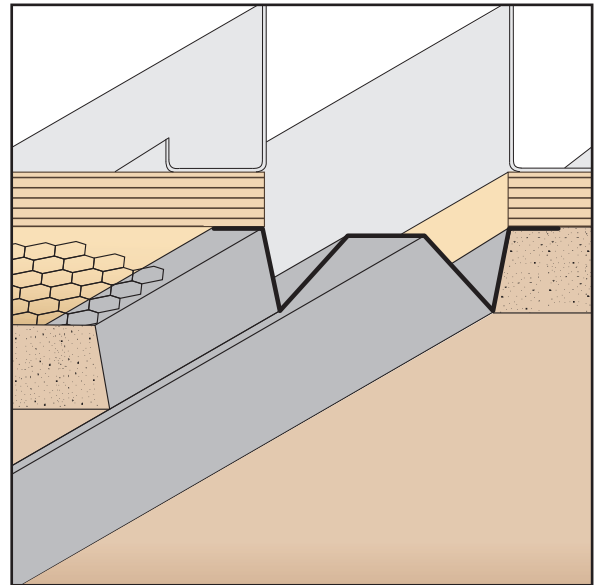
C-G: Chamfer Groove

- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

A unique reveal/control joint for plaster



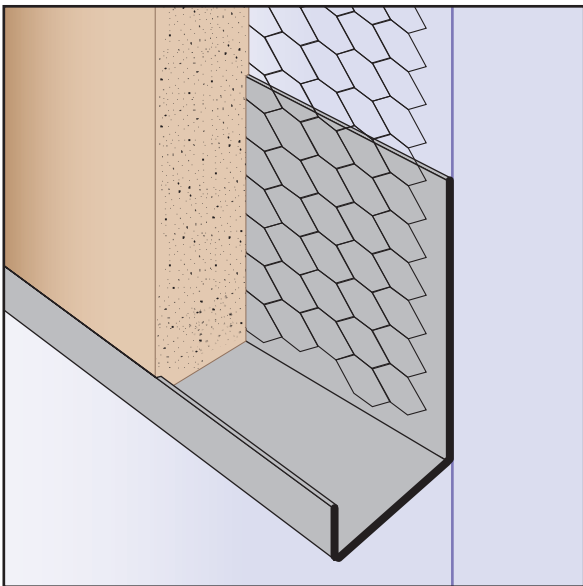
Length	X Size	Y Size
10'	1/2"	3/4"
	5/8"	1"
	3/4"	1 1/2"
	7/8"	2"
	1"	2 1/2"
	1 3/8"	3"
		3 1/2"
		4"
		4 1/2"



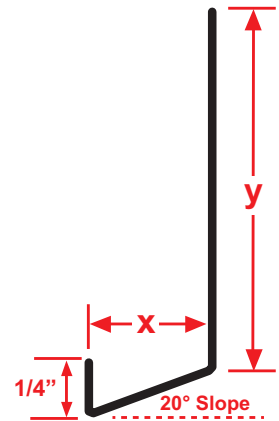
CDB: Casing Drip Bead

- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

A casing bead/plaster stop that creates a unique "angled" look.



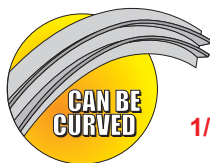
Length	X Size	Y Size
10'	1/2"	1 1/2"
	3/4"	2 1/2"
	7/8"	3 1/2"
	1 3/8"	



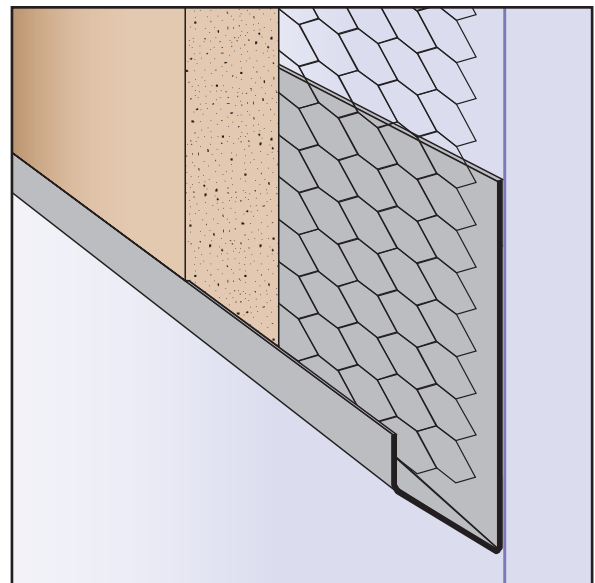
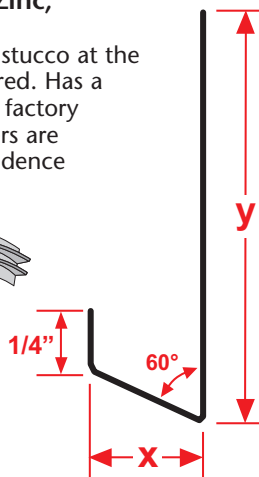
CPB: Casing Plaster Bead

- Superior™ Moisture Protection
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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. Matching factory miter-cut, solid-soldered inside and outside corners are available, giving you moisture management confidence throughout the entire installation.



Length	X Size	Y Size
10'	1/2"	1 1/2"
	3/4"	2 1/2"
	7/8"	3 1/2"
	1"	
	1 3/8"	



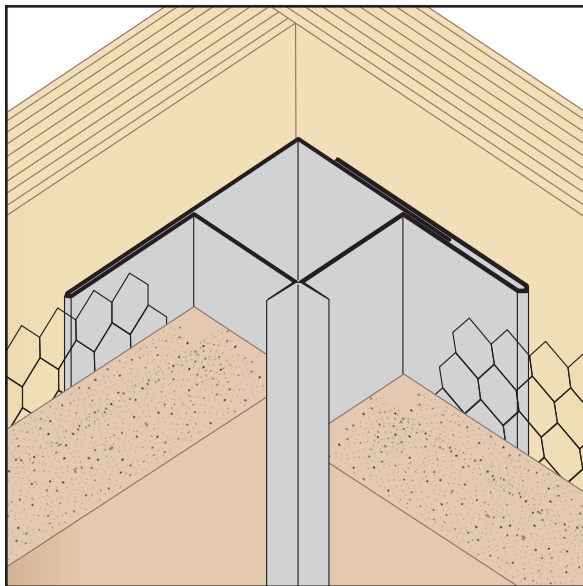
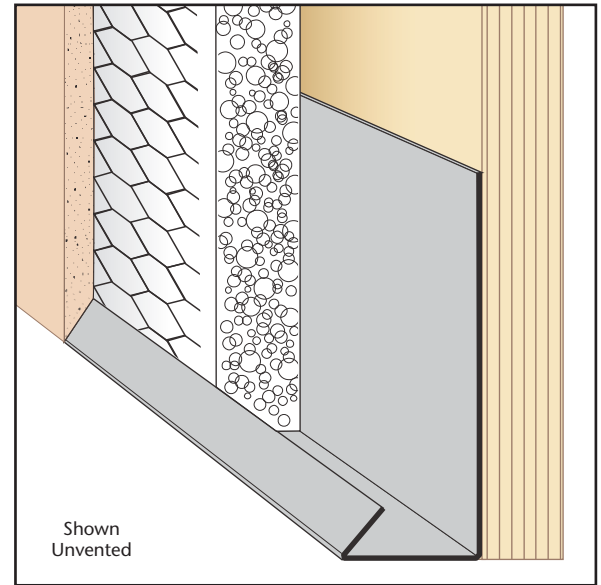
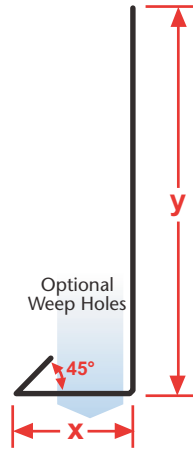


CSB: Casing Starter Bead

- Superior™ Moisture Protection
- Available With 1/8", 1/2" Weep Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

A stop used as a starting track for EIFS systems. Matching factory miter-cut, solid-soldered inside and outside corners are available, giving you moisture management confidence throughout the entire installation.

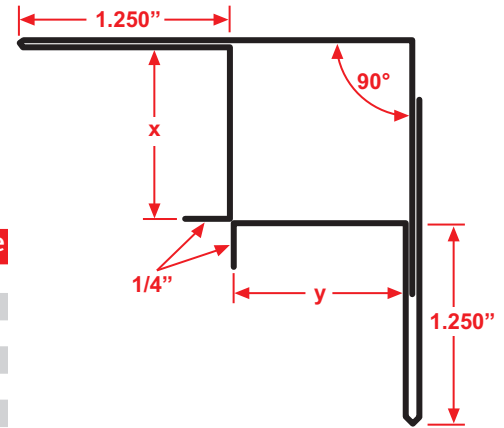
Length	X Size	Y Size
10'	3/8"	1 1/2"
	1/2"	2"
	5/8"	3 1/2"
	3/4"	
	7/8"	
	1"	
	1 1/8"	
	1 1/4"	
	1 3/8"	
	1 1/2"	
	1 5/8"	
	1 3/4"	
	2"	
	2 1/2"	



CSJ: Corner Slip Joint - 2 pc.

- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum
- Designed to facilitate movement at an inside corner condition.

Length	X Size	Y Size
10'	1/2"	3/8"
	5/8"	1/2"
	3/4"	5/8"
	7/8"	3/4"
	1"	7/8"
		1"

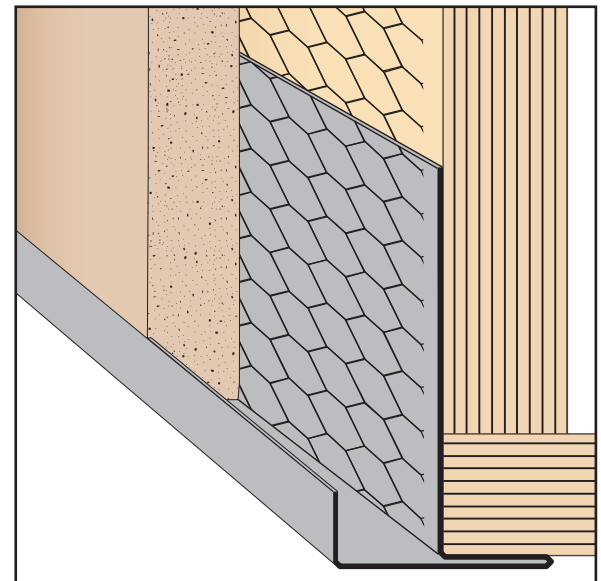
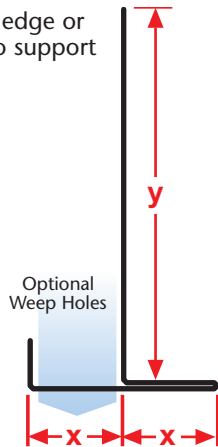


CTM: Corner Transition Mold

- Available With 1/8", 1/2" Weep Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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.

Length	X Size	Y Size
10'	1/2"	1"
	5/8"	2"
	3/4"	3"
	7/8"	
	1"	
	1 3/8"	

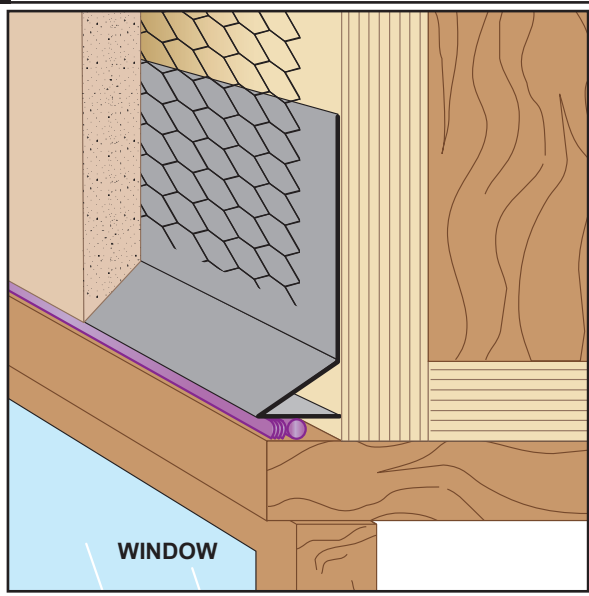
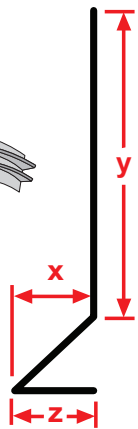




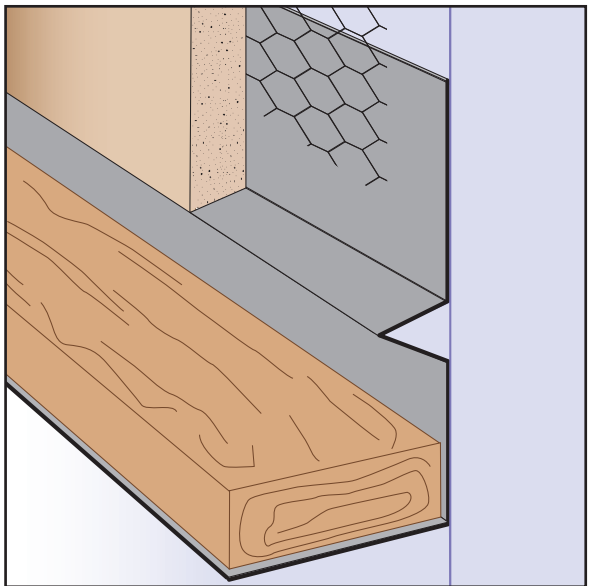
DHF: Drip Head Flashing (#6)

- Superior™ Moisture Protection
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

An angled window and door head plaster stop and flashing piece. Custom "Z" dimension is available. Matching factory miter-cut, solid-soldered inside and outside corners are available, giving you moisture management confidence throughout the entire installation.



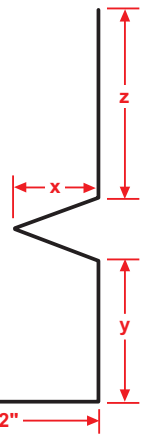
Length	X Size	Y Size	Z Size
10'	1/2"	3 1/2"	1/2"
	3/4"	5"	3/4"
	7/8"		7/8"
	1"		1"
	1 3/8"	1 3/8"	



DKD: Deck Diato

- Superior™ Moisture Protection
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

Deck Diato combines a plaster stop for conventional 3-coat stucco and pan flashing at a wall/deck condition where a plaster stop and flashing are required. Matching factory miter-cut, solid-soldered inside and outside corners are available, giving you moisture management confidence throughout the entire installation.

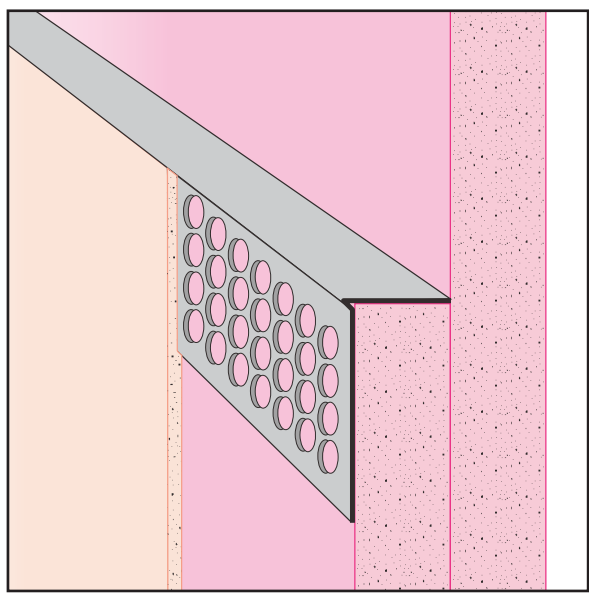
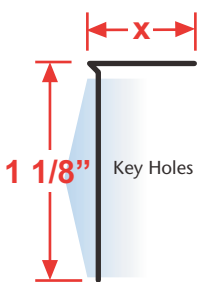
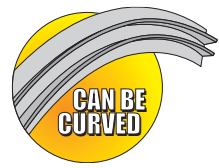


Length	X Size	Y Size	Z Size
10'	3/4"	3/4"	2"
	7/8"	1 1/2"	3"
	1 3/8"	2"	4"
		2 1/2"	
		3"	

DTE: Drywall Termination Edge

- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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



Length	X Size	Y Size
10'	1/2"	1 1/8"
	5/8"	

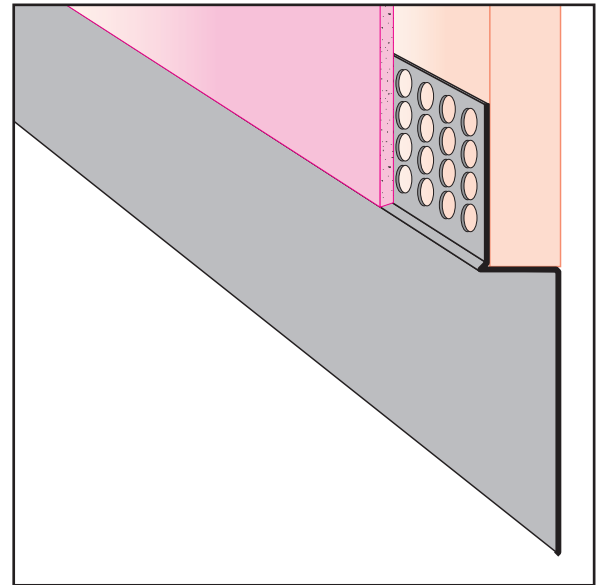
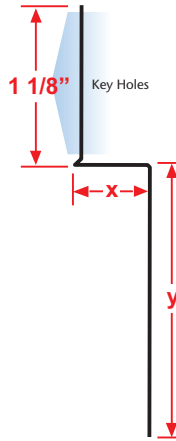
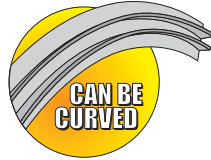


DTR: Drywall Termination Reveal

- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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

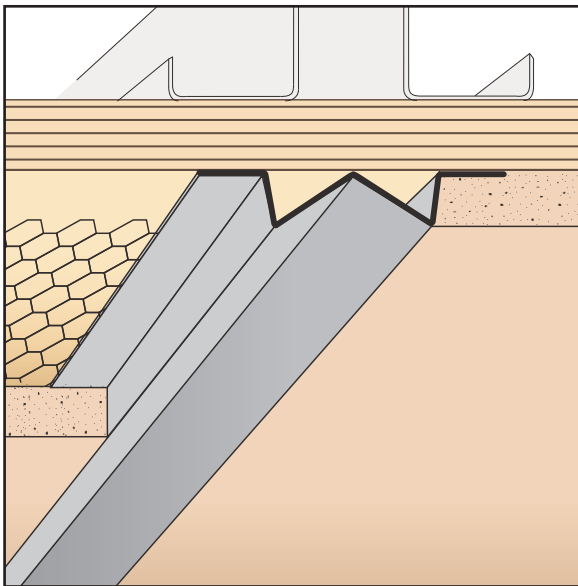
Length	X Size	Y Size
10'	1/2"	1/2"
	5/8"	3/4"
		1"
		1 1/2"
		2"
		2 1/2"
		3"
		3 1/2"
		4"



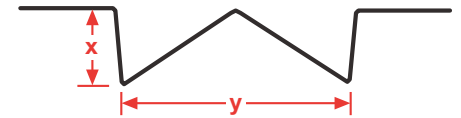
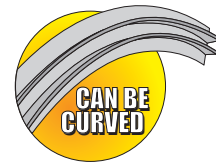
DVG: Double V Groove

- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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



Length	X Size	Y Size
10'	1/2"	3/4"
	5/8"	1"
	3/4"	1 1/2"
	7/8"	2"
		1"
		2 1/2"
		3"
		1 3/8"

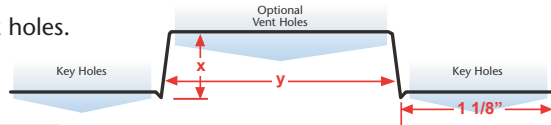


DWR: Drywall Reveal

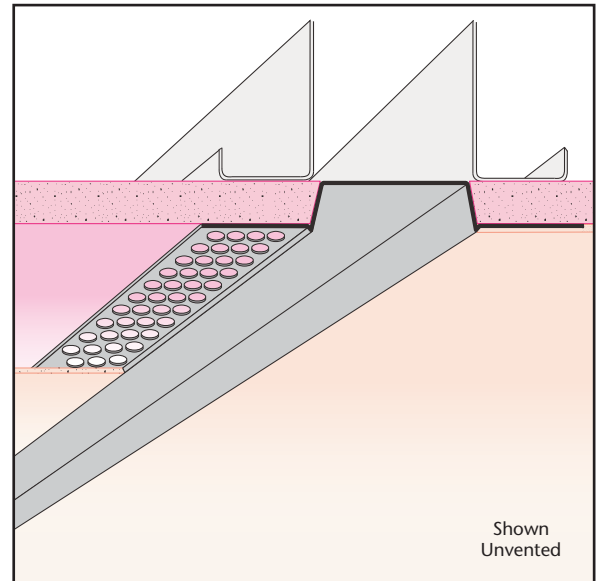
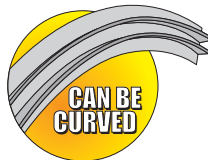
- Available With 1/8", 1/4" Vent Holes or No Vent
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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 proper plaster adhesion.

Note: Aluminum is not available with 1/8" vent holes.



Length	X Size	Y Size
10'	1/2"	1 1/2"
	5/8"	2"
		2 1/2"
		3"
		3 1/2"
		4"
		4 1/2"





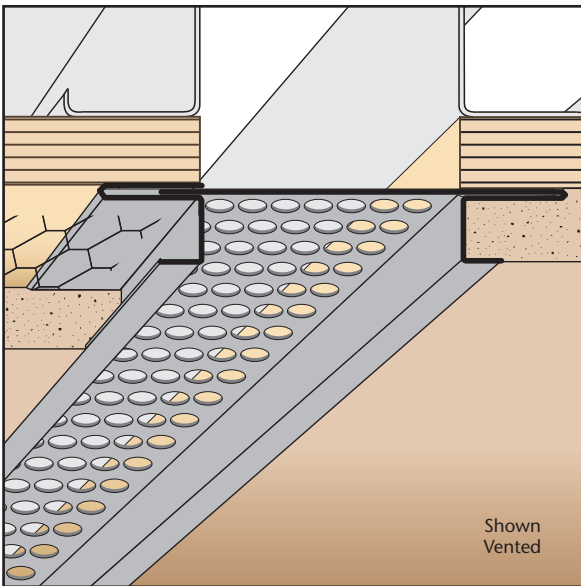
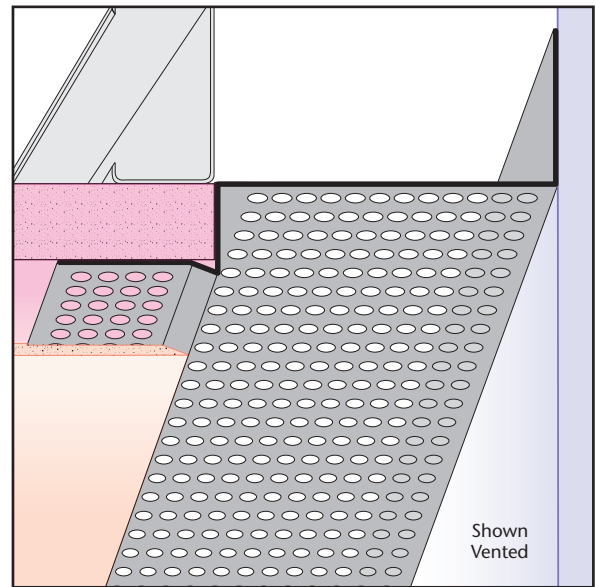
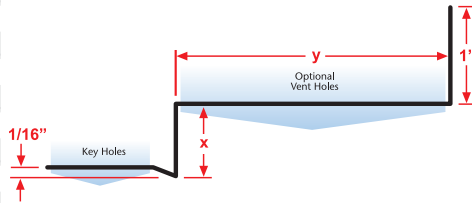
DWT: Drywall Wall Trim

- Available With Vent Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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

Note: Aluminum is not available with 1/8" vent holes.

Length	X Size	Y Size
10'	1/2"	1/2"
	5/8"	3/4"
		1"
		1 1/2"
		2"
		2 1/2"
		3"
		3 1/2"
		4"
		4 1/2"



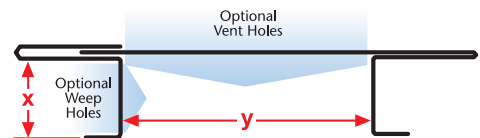
ECS: Expansion Channel Screed (#40) - 2 pc.

- Available With 1/8", 1/4" Vent Holes or No Vent
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

Adjustable version of our Plaster Channel Screed that permits movement in a double stud condition. Can be vented for air flow.

Note: Aluminum is not available with 1/8" vent holes.

Length	X Size	Y Size
10'	3/8"	1/2"
	1/2"	3/4"
	5/8"	1"
	3/4"	1 1/2"
	7/8"	2"
	1"	2 1/2"
	1 3/8"	3"
		3 1/2"



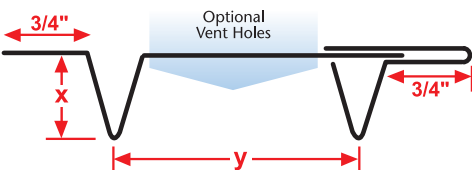
EVS: Expansion Vent Screed - 2 pc.

- Available With 1/8", 1/4" Vent Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

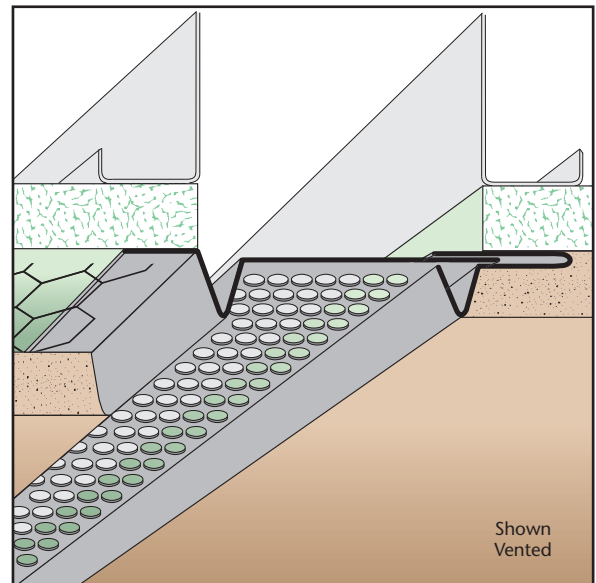
Adjustable version of our standard vent screed that permits movement in a double stud condition while providing required airflow into space above.

Can also be ordered non-vented for use as a horizontal expansion joint providing movement capabilities at a floor line.

Note: Aluminum is not available with 1/8" vent holes.



Length	X Size	Y Size
10'	3/8"	3/4"
	1/2"	1"
	3/4"	1 1/2"
	7/8"	2"
	1"	2 1/2"
	1 3/8"	3"
		3 1/2"
		4"
		4 1/2"
		5"
		5 1/2"
		6"



WATERPROOF BARRIER

WALL SHEATHING

DRYWALL

DRYWALL MUD

FIBER CEMENT

EWC: Expansion Water-Resistant Channel - 2 pc.

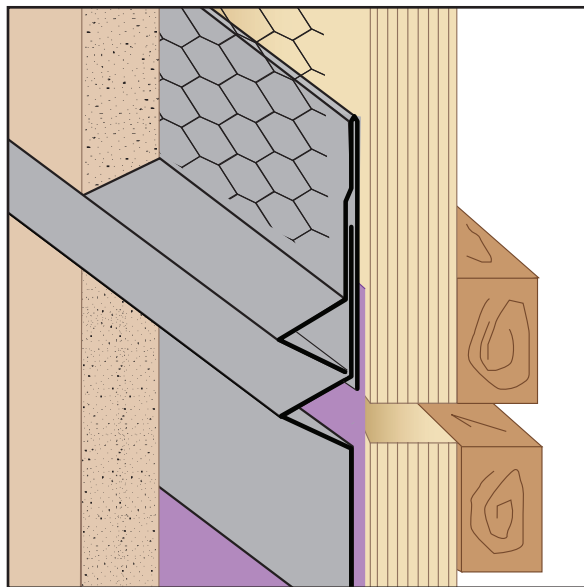
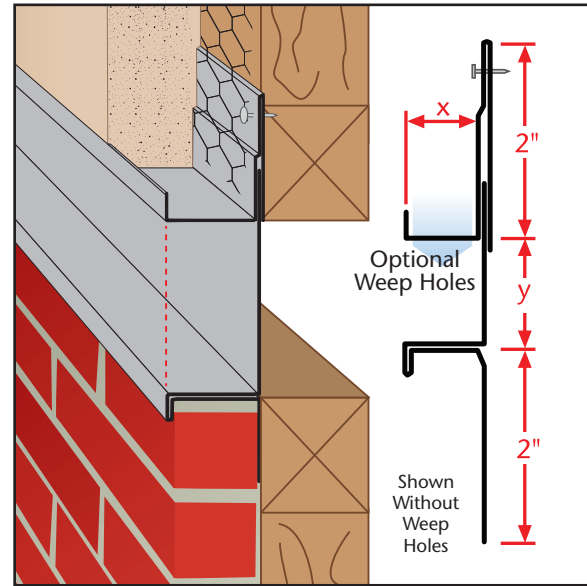
- Superior™ Moisture Protection
- SolidGround® Design For Moisture Protection
- Available With 1/8" Weep Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

The unique hem design stops moisture penetration in a horizontal condition. The two-piece design allows for movement. Matching factory miter-cut, solid-soldered inside and outside corners are available for most profiles. Special "Step" on the attachment leg provides a locator for correct placement of the fasteners and helps keep the molding laying flat on the wall.

Matching factory miter-cut, solid-soldered inside and outside corners are available, giving you moisture management confidence throughout the entire installation.

Note: Aluminum is not available with 1/8" vent holes.

Length	X Size	Y Size
10'	5/8"	1/4"
	3/4"	1/2"
	7/8"	3/4"
	1"	1"
	1 1/4"	1 1/2"
	1 3/8"	2"
	1 1/2"	



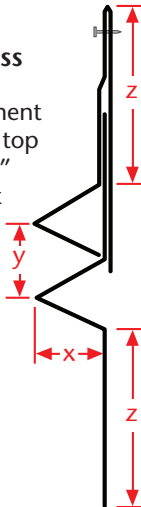
EWR: Expansion Water-Resistant Reveal - 2 pc.

- Available With 1/8" Weep Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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.

Note: Aluminum is not available with 1/8" vent holes.

Length	X Size	Y Size	Z Size
10'	3/8"	1/2"	2 1/2"
	1/2"	3/4"	3"
	3/4"	1"	4"
	1"	1 1/2"	
	1 3/8"	2"	
		3"	

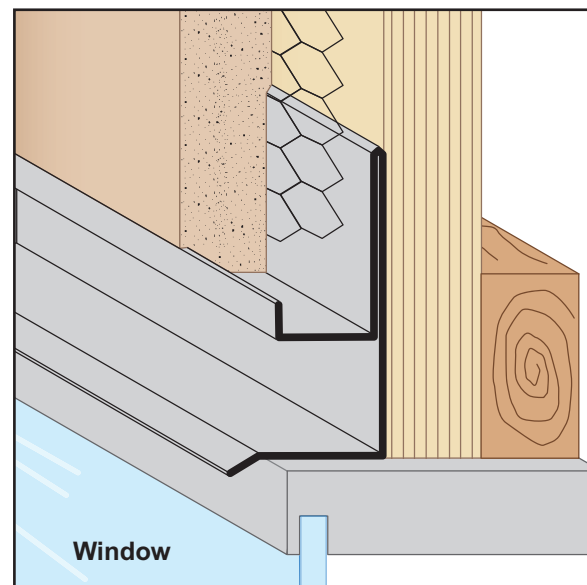
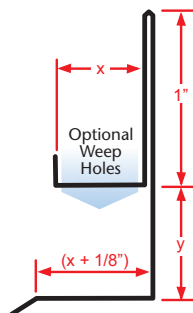


FDM: F-Drip Mold

- Available With 1/8" Weep Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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.

Length	X Size	Y Size
10'	1/2"	1/2"
	3/4"	3/4"
	7/8"	1"
	1"	
	1 3/8"	



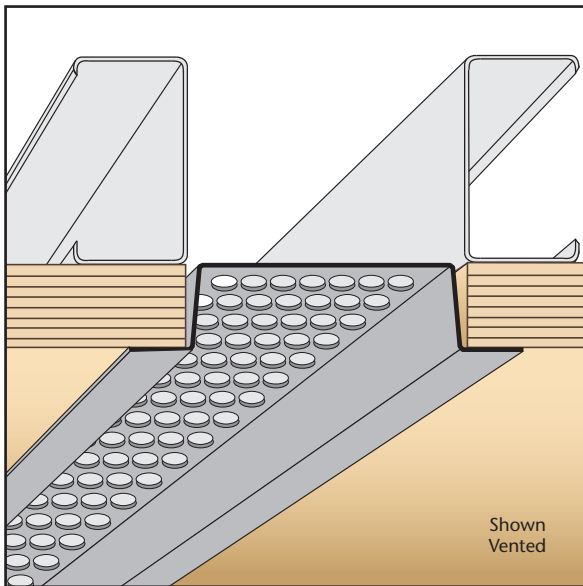
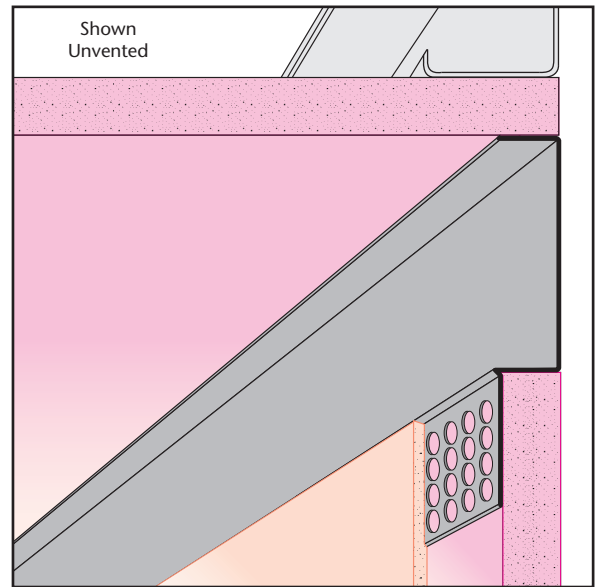
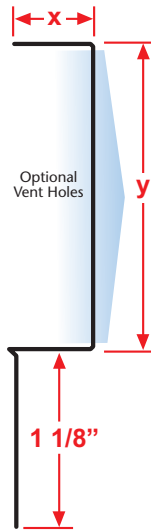
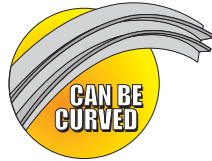


FDR: F Drywall Reveal

- Available With 1/8", 1/4" Vent Holes or No Vent
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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 proper plaster adhesion.

Length	X Size	Y Size
10'	1/2"	1/2"
	5/8"	3/4"
		1"
		1 1/2"
		2"
		2 1/2"
		3"
		3 1/2"
		4"

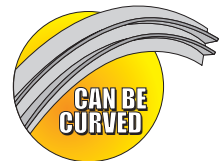


FEV: Flush Edge Vent

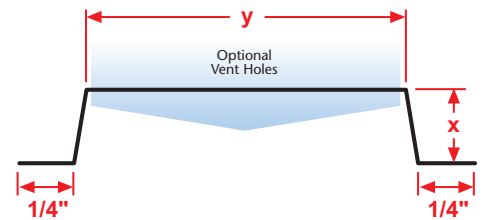
- Available With 1/8", 1/4" Vent Holes or No Vent
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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

Note: Aluminum is not available with 1/8" vent holes..

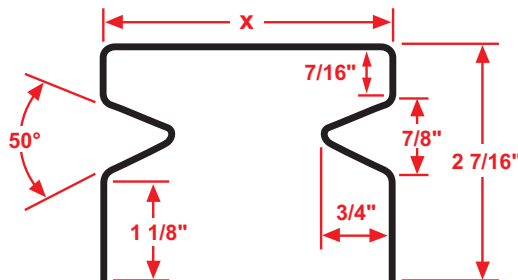


Length	X Size	Y Size
10'	3/8"	1 1/2"
	1/2"	2"
	5/8"	3"
	3/4"	4"
	7/8"	
	1"	
	1 1/4"	
	1 1/2"	

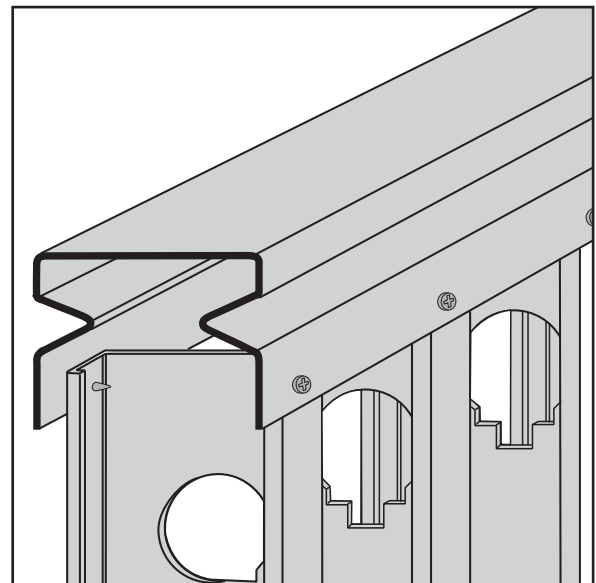


FLT: Flexible Trak

- 26 Gauge or 20 Gauge Galvanized Steel Only
- Flexible Trak is designed for non-load bearing and partition walls to reduce cracking caused by ceiling deflection.



Length	X Size
10'	3 5/8"
	4"
	6"



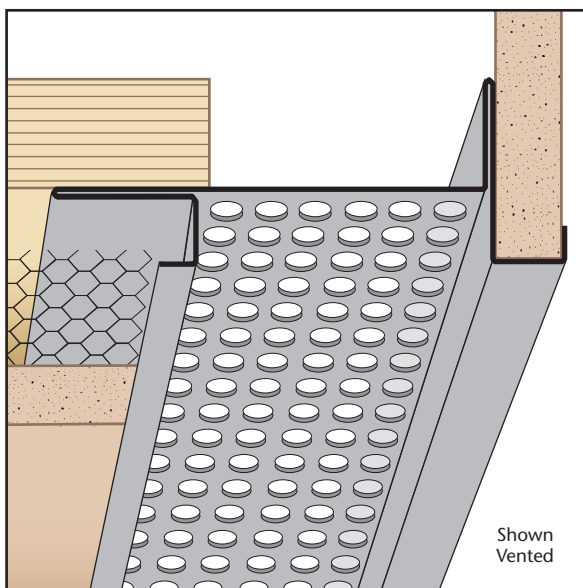
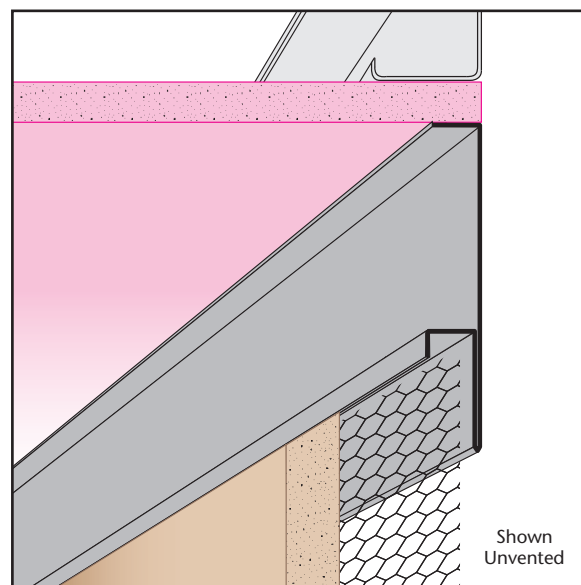
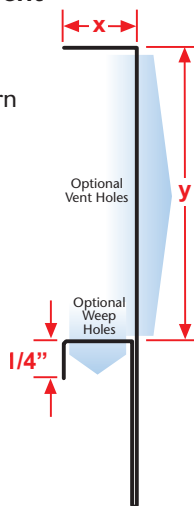
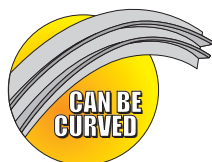


FRM: F Reveal Mold

- Available With 1/8", 1/4" Vent Holes or No Vent
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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

Length	X Size	Y Size
10'	1/2"	3/4"
	5/8"	1"
	3/4"	1 1/2"
	7/8"	2"
	1"	2 1/2"
	1 3/8"	3"
		3 1/2"
		4"



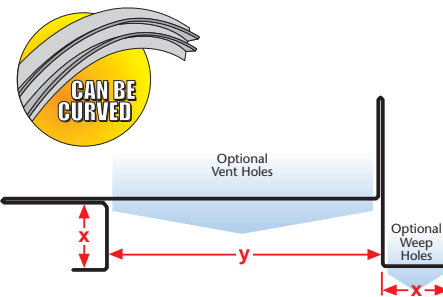
FSM: Fascia Soffit Mold

- Available With 1/8", 1/4" Vent Holes or No Vent
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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. Available with 1/8" weep holes.

Note: Aluminum is not available with 1/8" vent holes.

Length	X Size	Y Size
10'	1/2"	3/4"
	5/8"	1"
	3/4"	1 1/2"
	7/8"	2"
	1"	2 1/2"
	1 3/8"	3"



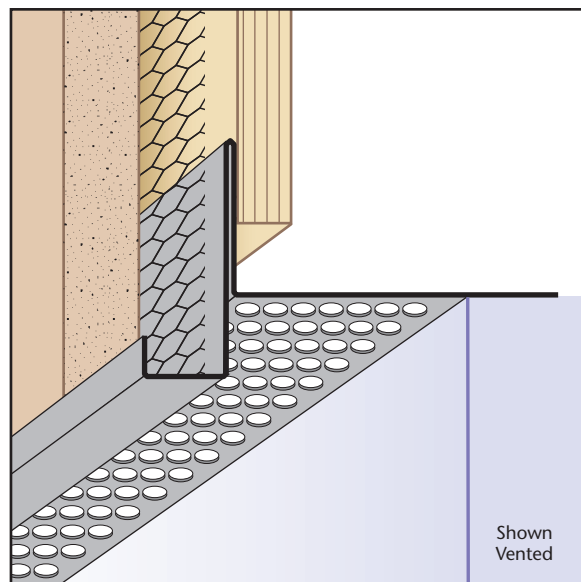
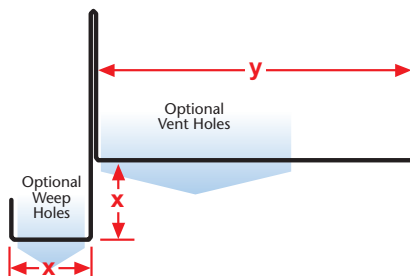
FTM: Fascia Transition Mold

- Available With 1/8", 1/4" Vent Holes or No Vent
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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. Available with 1/8" weep holes.

Note: Aluminum is not available with 1/8" vent holes.

Length	X Size	Y Size
10'	1/2"	3/4"
	5/8"	1"
	3/4"	1 1/2"
	7/8"	2"
	1"	2 1/2"
	1 3/8"	3"
		3 1/2"
		4"
		4 1/2"





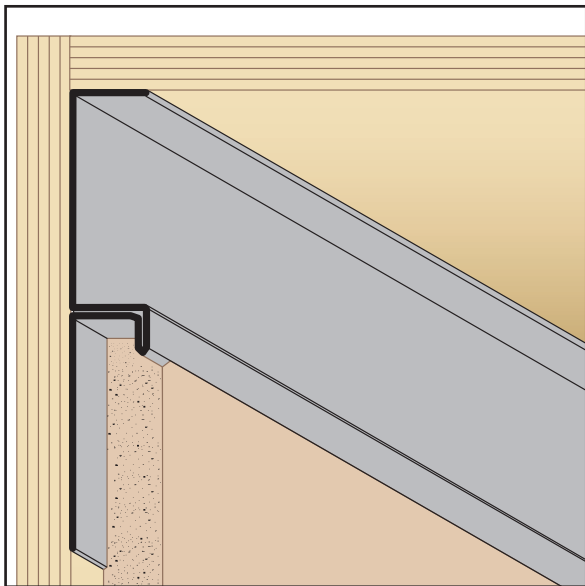
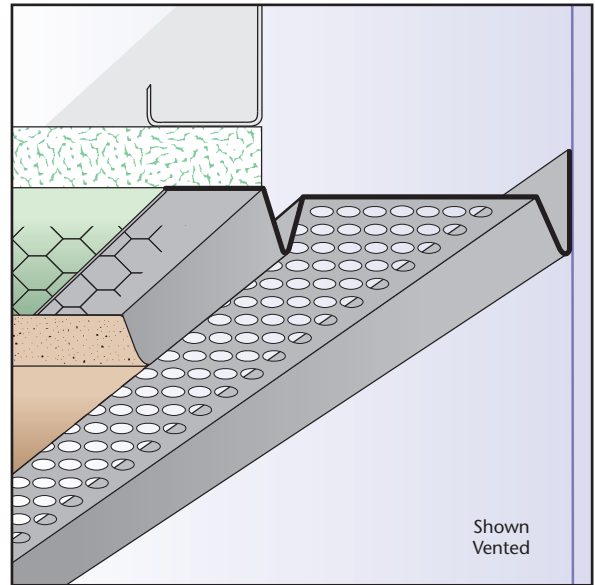
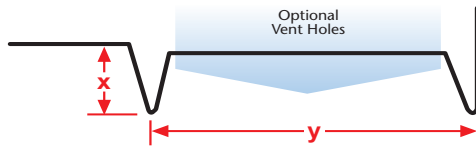
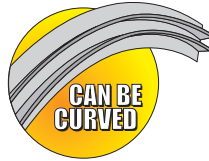
FVM: F Vent Mold

- Available With 1/8", 1/4" Vent Holes or No Vent
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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 upon request.

Note: Aluminum is not available with 1/8" vent holes.

Length	X Size	Y Size
10'	5/8"	3/4"
	3/4"	1"
	7/8"	1 1/2"
	1"	2"
	1 3/8"	2 1/2"
		3"
		3 1/2"
		4"

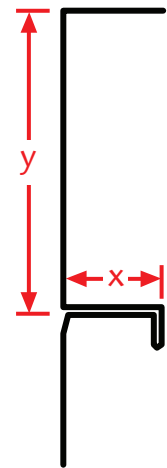


FWC: F Water-Resistant Channel

- Superior™ Moisture Protection
- SolidGround® Design For Moisture Protection
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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

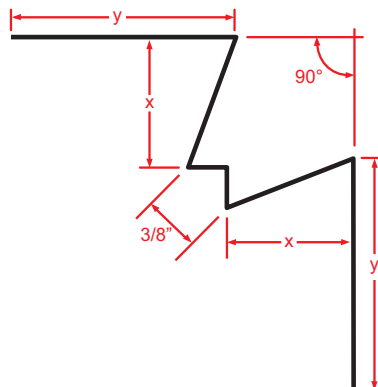
Length	X Size	Y Size
10'	5/8"	1/2"
	3/4"	3/4"
	7/8"	1"
	1"	1 1/2"
	1 1/4"	2"
	1 3/8"	



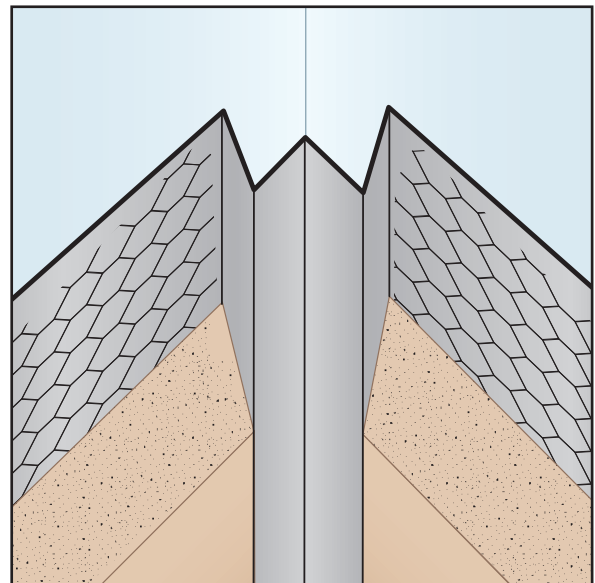
ICR: Inside Corner Reveal

- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

Use this product when needing a straight, clean inside edge (control joint) at a vertical or horizontal corner providing a straight edge decorative reveal. Provides a decorative reveal at an inside corner condition.



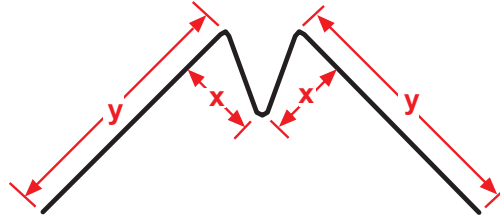
Length	X Size	Y Size
10'	1/2"	1 1/2"
	5/8"	
	3/4"	
	7/8"	
	1"	



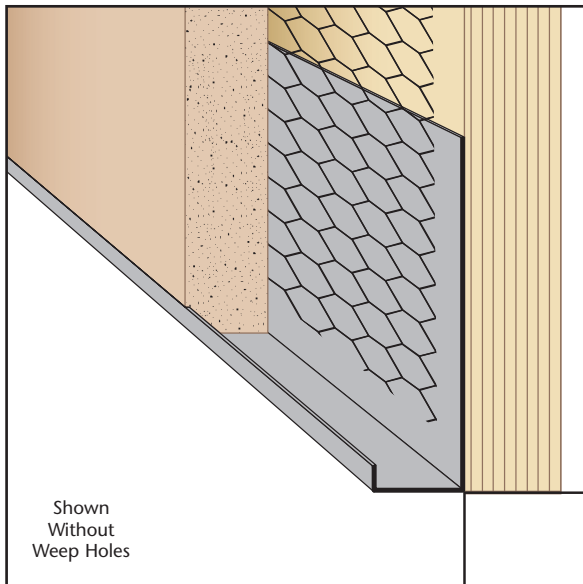
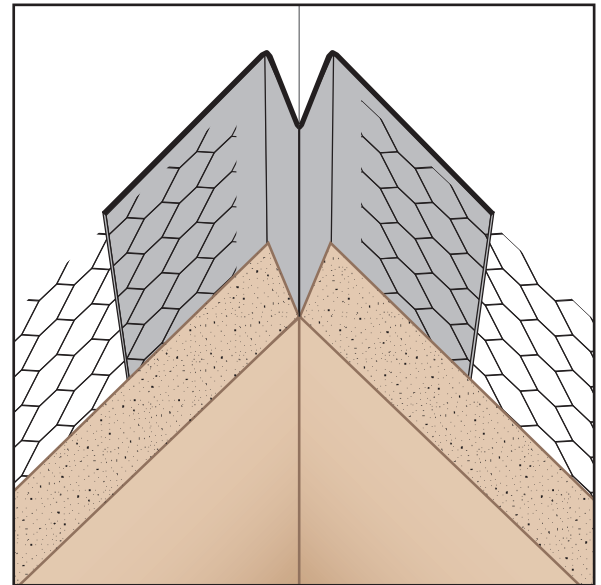
ICT: Inside Corner Trim

- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

Use this product when needing a straight, clean inside edge at a vertical or horizontal corner. Provides a straight edge where soffit and wall meet.



Length	X Size	Y Size
10'	1/2"	1 1/2"
	5/8"	
	3/4"	
	7/8"	
	1"	



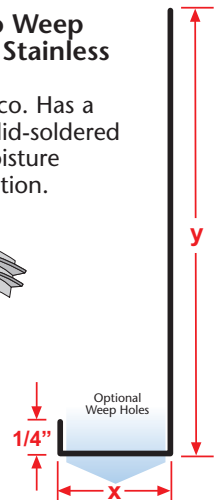
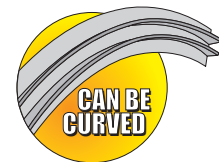
Shown Without Weep Holes

J-B: J Bead

- Superior™ Moisture Protection
- Available With 1/8", 1/2" Weep Holes or No Weep
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

Standard plaster stop/casing bead for terminating stucco. Has a return key for finishing. Matching factory miter-cut, solid-soldered inside and outside corners are available, giving you moisture management confidence throughout the entire installation.

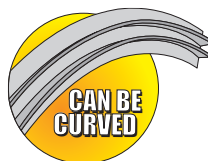
Length	X Size	Y Size
10'	3/8"	3 1/2"
	1/2"	5"
	3/4"	
	7/8"	
	1 1/8"	
	1 1/4"	
	1 3/8"	
	1 1/2"	
	2"	



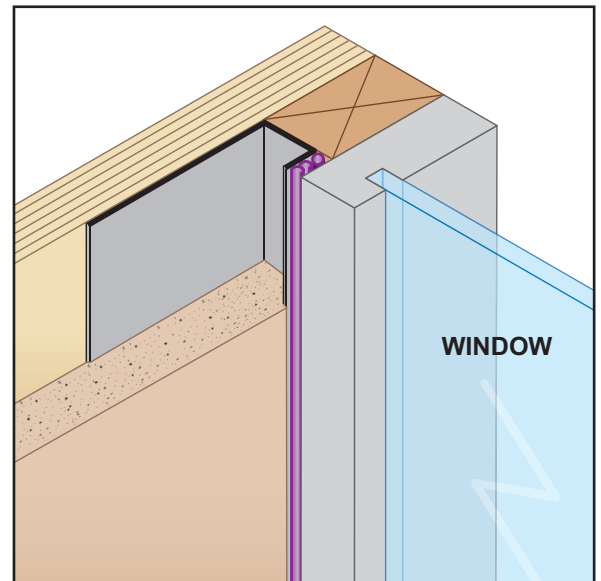
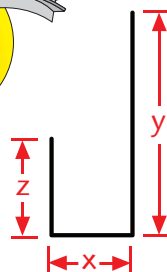
JCB: J Caulking Bead

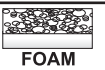
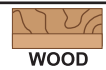
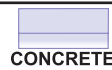
- Superior™ Moisture Protection
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

Standard plaster stop/casing bead for terminating stucco with an extended return key for caulking. Matching factory miter-cut, solid-soldered inside and outside corners are available, giving you moisture management confidence throughout the entire installation.



Length	X Size	Y Size	Z Size
10'	3/8"	1 1/2"	1/2"
	1/2"	2"	5/8"
	3/4"	2 1/2"	3/4"
	7/8"	3"	1"
	1 1/8"	3 1/2"	
	1 1/4"	4"	
	1 3/8"	5"	

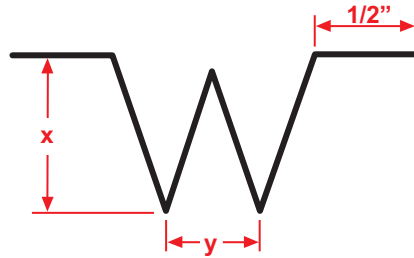




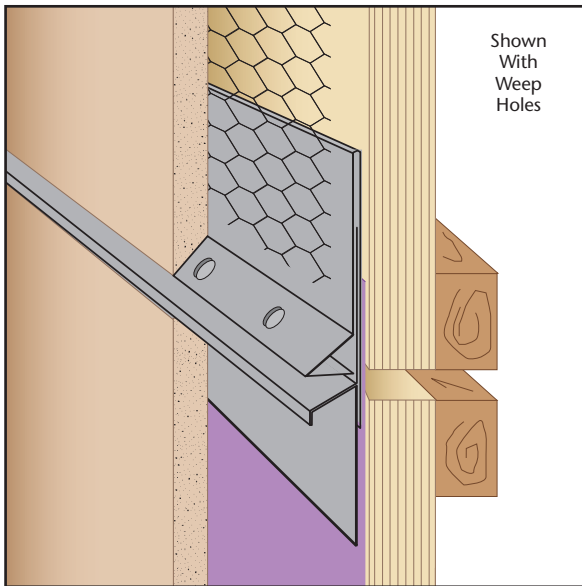
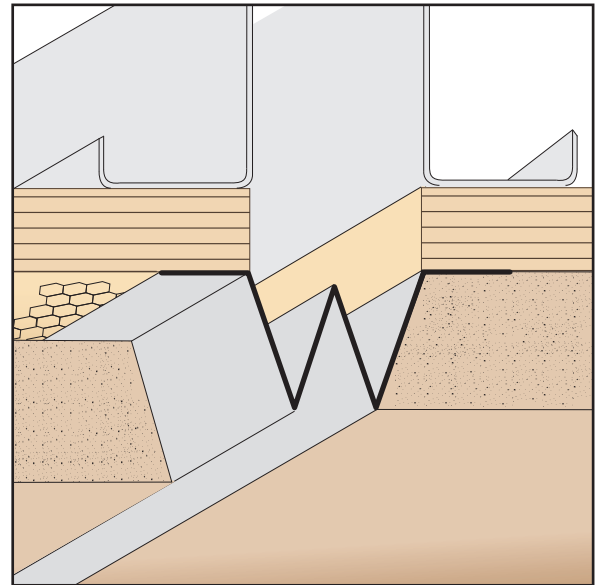
M-S: M Screed

- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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



Length	X Size	Y Size
10'	3/4"	1/2"
	7/8"	5/8"

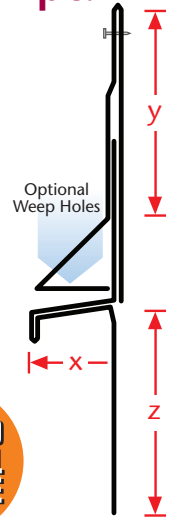


Shown With Weep Holes

MSX: M-Slide Expansion Joint - 2 pc.

- Superior™ Moisture Protection
- SolidGround® Design For Moisture Protection
- Available With 1/4" Weep Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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.



Length	X Size	Y Size	Z Size
10'	5/8"	2 1/2"	2 1/2"
	3/4"	3"	3"
	7/8"	3 1/2"	3 1/2"
	1 3/8"		



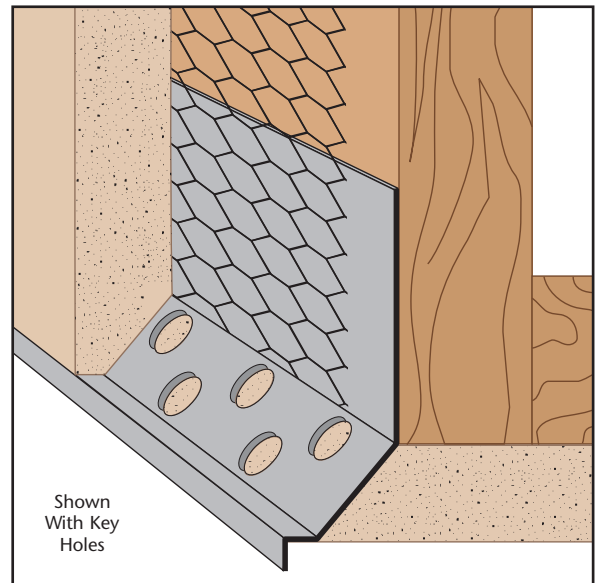
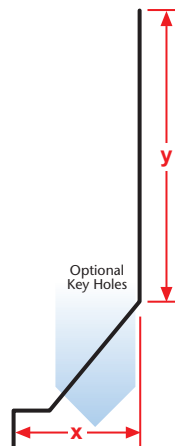
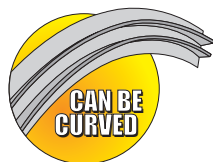
NFD: #5 Drip

- Superior™ Moisture Protection
- Available With 1/2" Key Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

A drip screed that helps align the soffit to give it a clean, straight edge at the fascia/soffit line. 1/2" holes help "key" plaster to the molding. Matching factory miter-cut, solid-soldered inside and outside corners are available, giving you moisture management confidence throughout the entire installation.

Note: Factory curving this item is limited. Please consult the factory for information.

Length	X Size	Y Size
10'	3/4"	2"
	7/8"	3 1/2"
	1 3/8"	4"



Shown With Key Holes

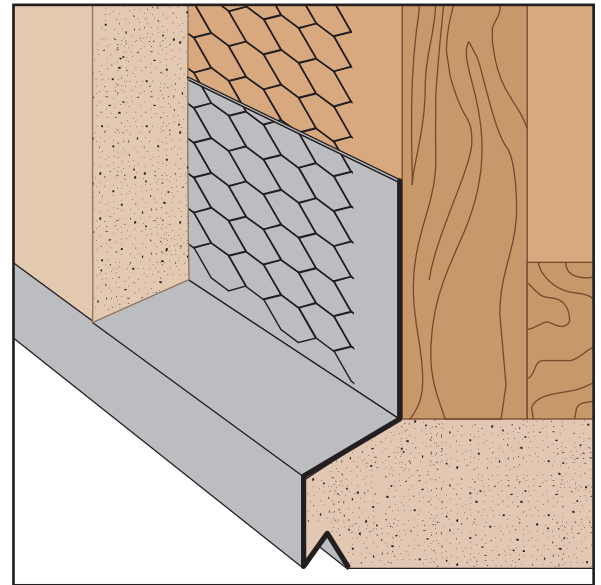
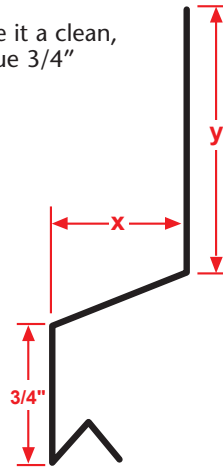
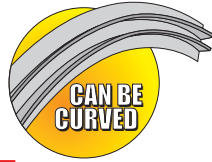


NTD: #2 Drip

- No Weep Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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: Factory curving this item is limited. Please consult the factory for information.

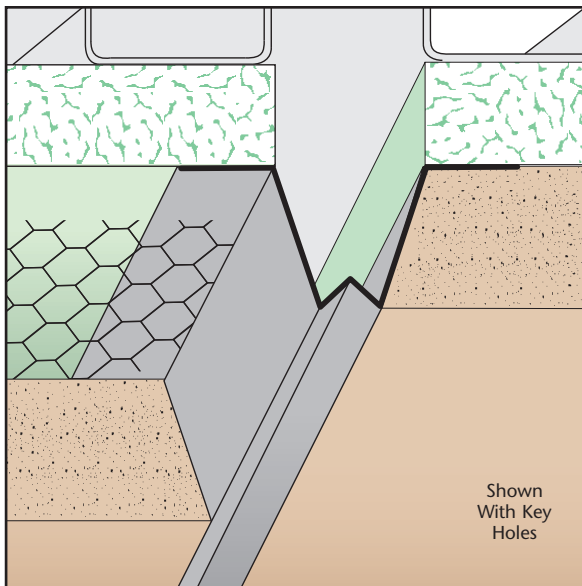


Length	X Size	Y Size
10'	7/8"	1 3/4"
	1 3/8"	3 1/2"

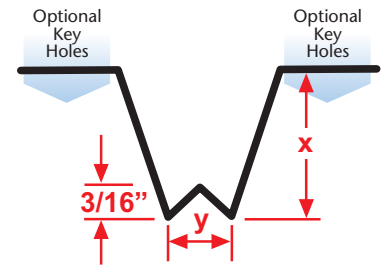
NVS: Narrow "V" Screed

- Available With Key Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

A screed for special applications, key holes are available and should be specified when terminating plaster against concrete or other materials.



Length	X Size	Y Size
10'	1/2"	1/4"
	5/8"	3/8"
	3/4"	
	7/8"	
	1 3/8"	

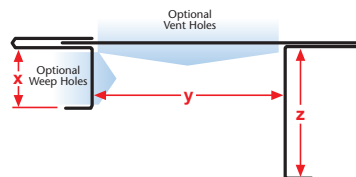


OEC: Offset Expansion Channel Screed

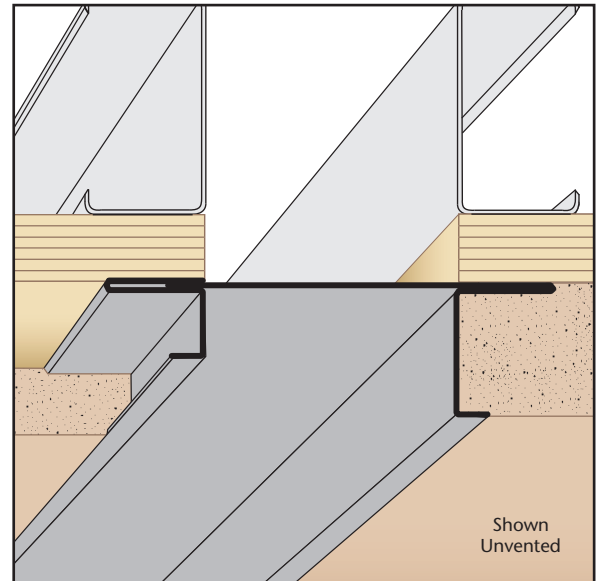
- Available With 1/8", 1/4" Vent Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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

Note: Aluminum is not available with 1/8" vent holes.



Length	X Size	Y Size	Z Size
10'	3/8"	3/4"	1/2"
	1/2"	1"	3/4"
	3/4"	1 1/2"	7/8"
	7/8"	2"	1"
	1"	2 1/2"	1 1/4"
	1 3/8"	3"	1 3/8"
			1 3/4"
			2"





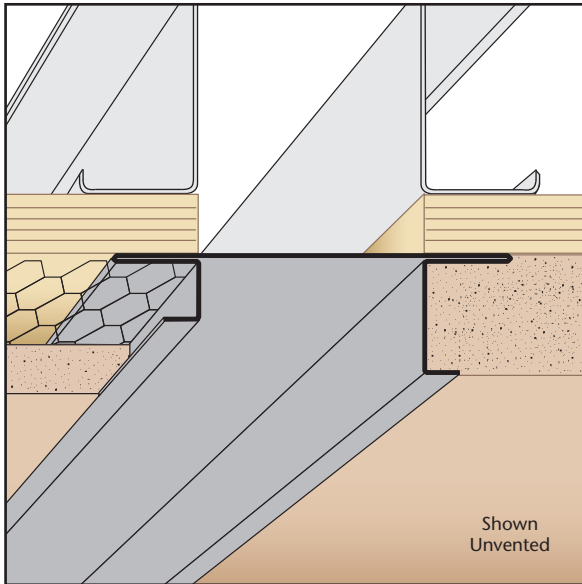
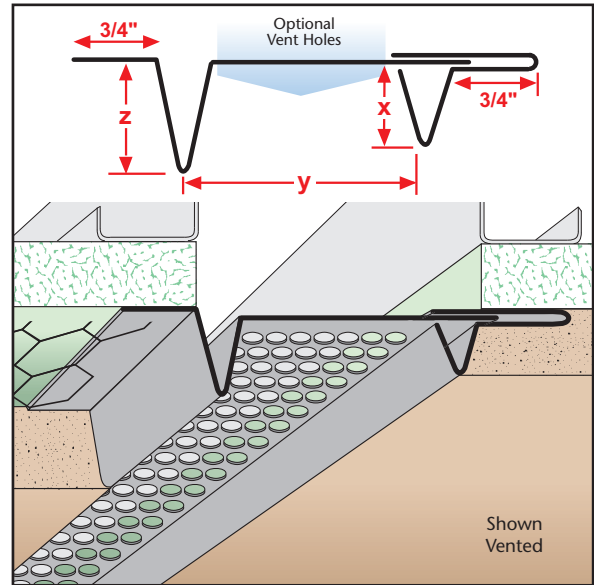
OES: Offset Expansion Screed - 2 pc.

- Available With 1/8", 1/4" Vent Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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

Note: Aluminum is not available with 1/8" vent holes.

Length	X Size	Y Size	Z Size
10'	3/8"	3/4"	1/2"
	1/2"	1"	3/4"
	3/4"	1 1/2"	7/8"
	7/8"	2"	1"
	1"	2 1/2"	1 1/4"
	1 3/8"	3"	1 1/2"
		3 1/2"	1 3/4"
		4"	2"
		4 1/2"	
		5"	
		5 1/2"	
		6"	



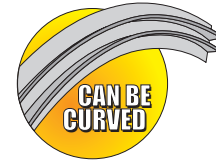
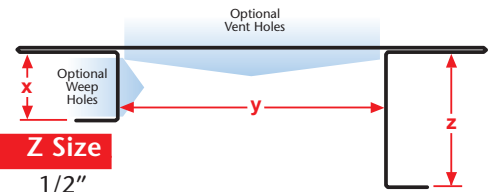
OPC: Offset Plaster Channel Screed

- Available With 1/8", 1/4" Vent Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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.

Note: Aluminum is not available with 1/8" vent holes.

Length	X Size	Y Size	Z Size
10'	3/8"	3/4"	1/2"
	1/2"	1"	3/4"
	5/8"	1 1/2"	7/8"
	3/4"	2"	1"
	7/8"	2 1/2"	1 1/4"
	1"	3"	1 1/2"
	1 3/8"	1 3/4"	2"



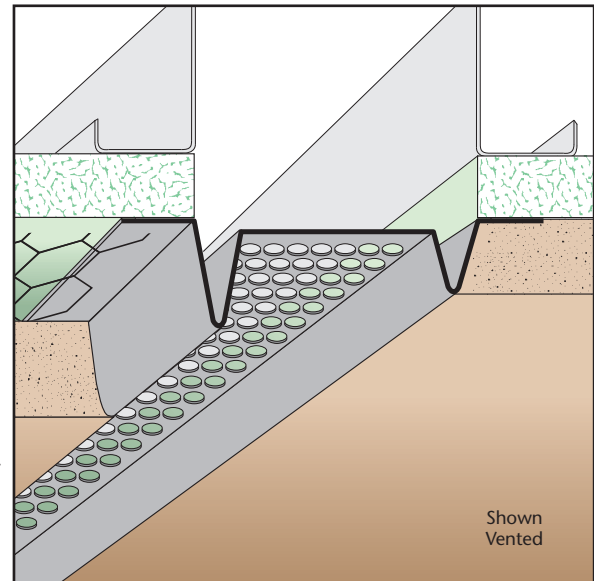
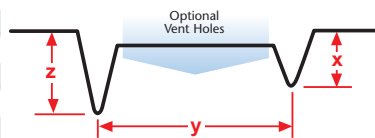
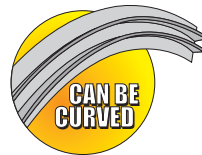
OVS: Offset Vent/Reveal Screed

- Available With 1/8", 1/4" Vent Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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

Note: Aluminum is not available with 1/8" vent holes.

Length	X Size	Y Size	Z Size
10'	3/8"	3/4"	1/2"
	1/2"	1"	3/4"
	3/4"	1 1/2"	7/8"
	7/8"	2"	1"
	1 3/8"	2 1/2"	1 3/8"
		3"	
		3 1/2"	
		4"	
		4 1/2"	
		5"	
		5 1/2"	
		6"	



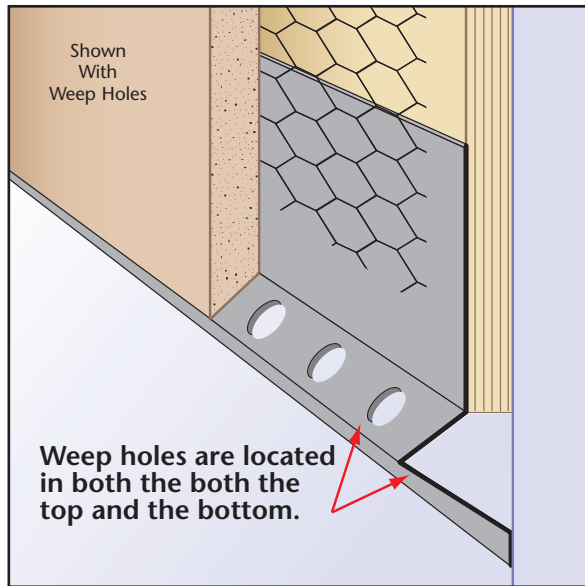
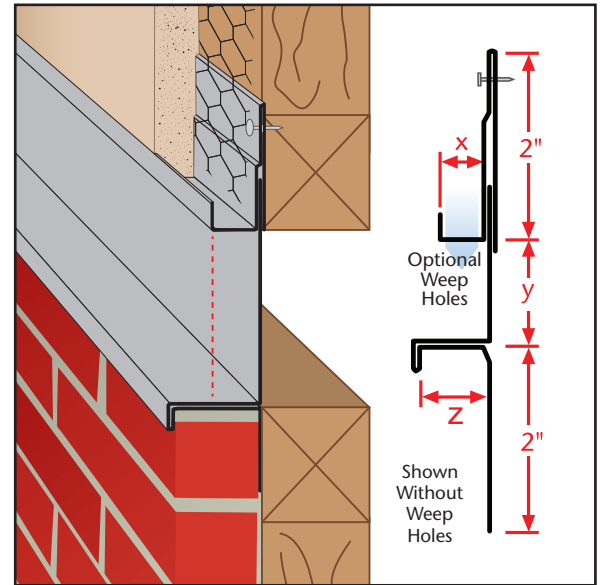


OWC: Offset Water-Resistant Expansion Channel - 2 pc.

- Superior™ Moisture Protection
- Available With 1/8" Weep Holes or No Holes
- SolidGround® Design For Moisture Protection
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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. Matching factory miter-cut, solid-soldered inside and outside corners are available, giving you moisture management confidence throughout the entire installation.

Length	X Size	Y Size	Z Size
10'	3/8"	1/2"	5/8"
	1/2"	3/4"	3/4"
	5/8"	1"	7/8"
	3/4"	1 1/2"	1"
	7/8"	2"	1 1/4"
	1"	2 1/2"	1 3/8"
	1 1/4"	3"	1 1/2"
	1 3/8"	3 1/2"	
	1 1/2"	4"	

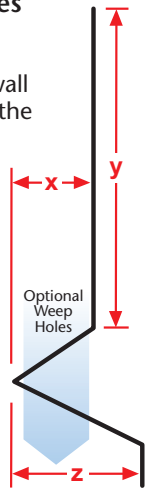


OWS: Offset Weep Screed

- Superior™ Moisture Protection
- Available With 1/2" Weep Holes or No Weep Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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. Matching factory miter-cut, solid-soldered inside and outside corners are available, giving you moisture management confidence throughout the entire installation.

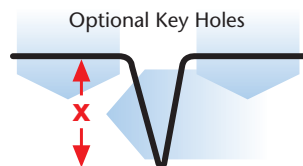
Length	X Size	Y Size	Z Size
10'	1/2"	3 1/2"	3/4"
	3/4"	4"	7/8"
	7/8"	4 1/2"	1"
	1"	5"	1 1/8"
	1 1/2"		1 1/4"
	1 3/8"		1 3/8"
			1 1/2"
			2"



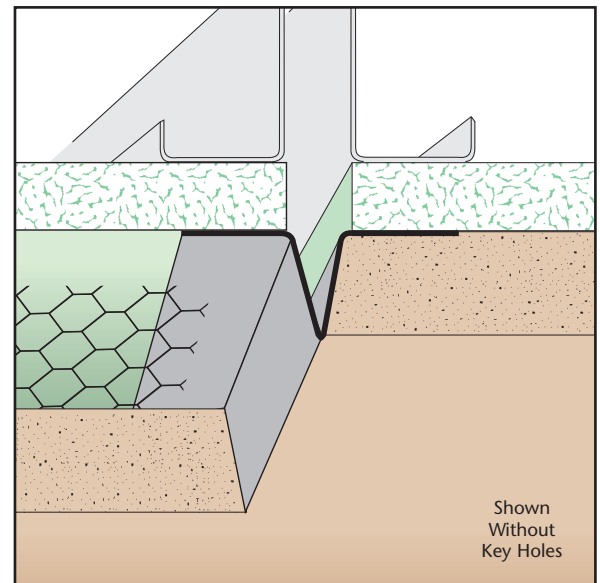
PBS: Pointed Base Screed

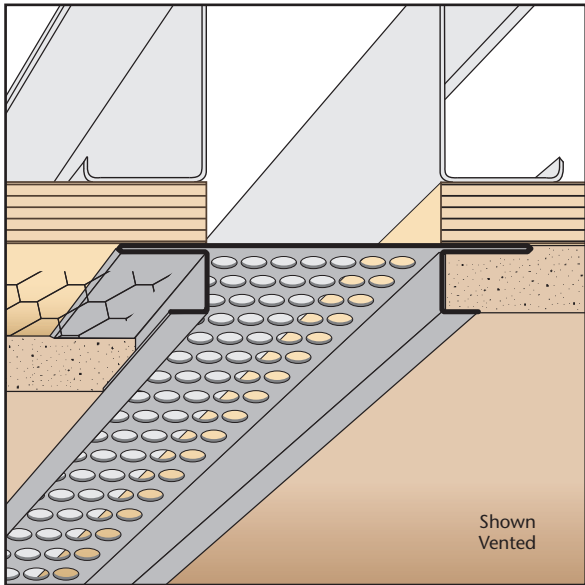
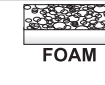
- Available With 1/2" Key Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

The 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.



Length	X Size
10'	1/2"
	3/4"
	7/8"





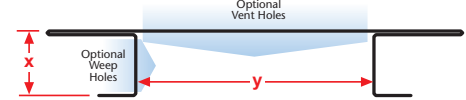
PCS: Plaster Channel Screed

- Available With 1/8", 1/4" Vent Holes or No Vent
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

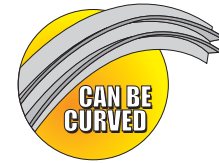
Channel screed style reveal that provides decorative shadow lines and accent stripes in an exterior finish. Has return keys for screeding of stucco. Can also be ordered vented for a perimeter air flow application.

Note: For Y Sizes over 2", use extruded aluminum or ECS.

Note: Aluminum is not available with 1/8" vent holes.



Length	X Size	Y Size
10'	3/8"	1/2"
	1/2"	3/4"
	5/8"	1"
	3/4"	1 1/2"
	7/8"	2"
	1"	1 3/8"

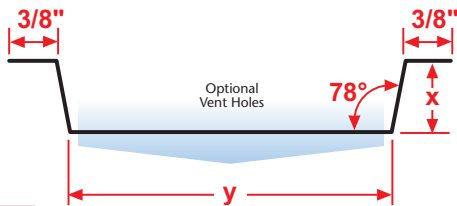


PSV: Plywood Style Vent

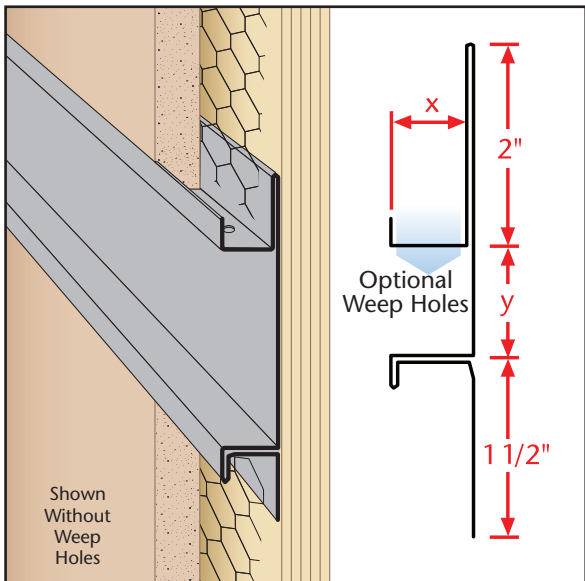
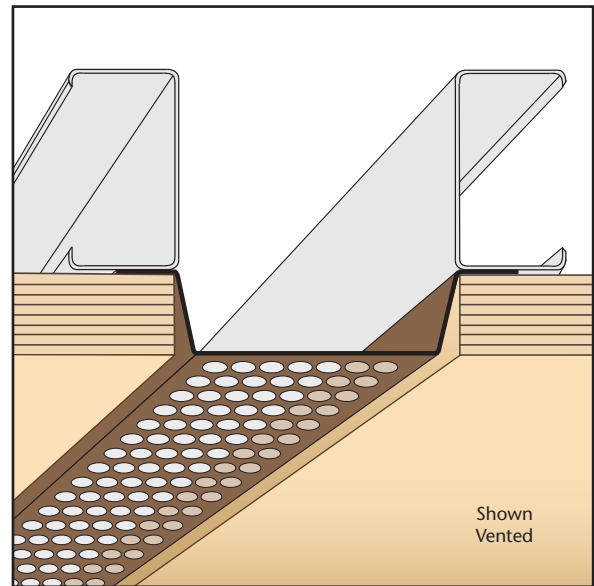
- Available With 1/8", 1/4" Vent Holes or No Holes
- Available Pre-Painted Brown or White; or Unpainted
- Galvanized Steel Only

Specialty soffit vent for use with plywood soffit conditions.

Note: Aluminum is not available with 1/8" vent holes.



Length	X Size	Y Size
10'	1/2"	2 1/4"



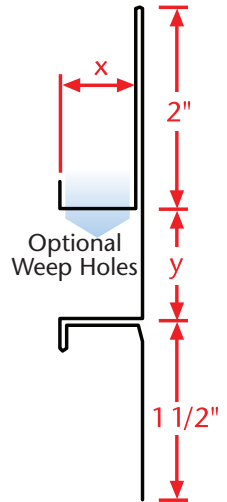
PWC: Plaster Water-Resistant Channel

- SolidGround® Design For Moisture Protection
- Available With 1/8" Weep Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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

Note: For Y Sizes over 2", use extruded aluminum or OWC.

Note: Aluminum is not available with 1/8" vent holes.



Length	X Size	Y Size
10'	5/8"	1/2"
	3/4"	3/4"
	7/8"	1"
	1"	1 3/8"
	1 3/8"	1 1/2"
		2"



SBS: Bug Stop™ Soffit Vent

Patented

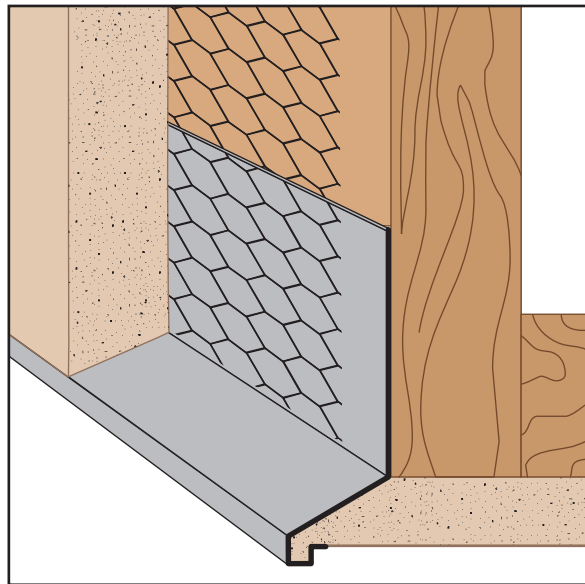
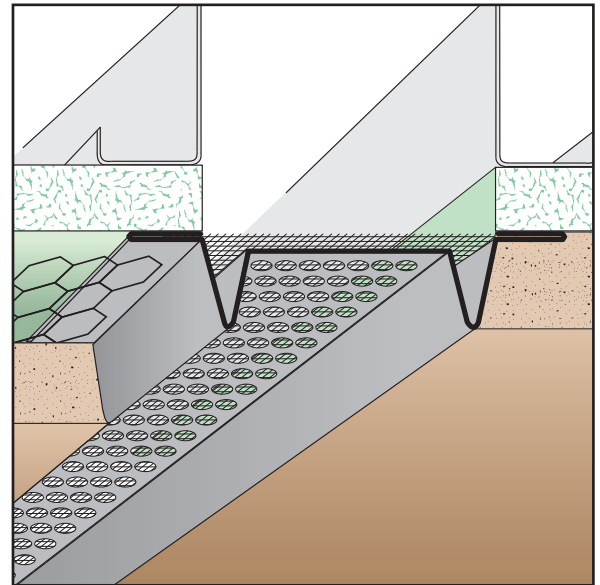
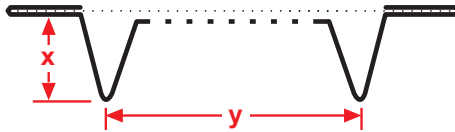
- Available with 1/8" and 1/4" Vent Holes
- Galvanized Steel Only

"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.



EXCLUSIVE

Length	X Size	Y Size
10'	1/2"	2"
	3/4"	3"
	7/8"	4"



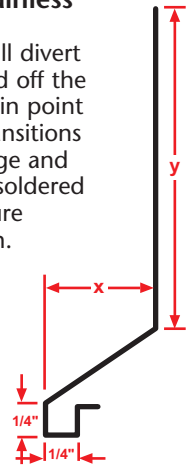
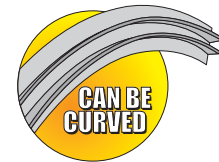
SDC: Soffit Drip Corner (#12)

- Superior™ Moisture Protection
- No Weep Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

SDC when used at a soffit or recessed window opening will divert water out through the solid slope leg. Water will then shed off the 1/4" drip edge. The drip edge channel also provides a tie-in point for the lath. Special drip molding for use at fascia/soffit transitions and recessed windows conditions that provides a drop edge and tie in point for the lath. Matching factory miter-cut, solid-soldered inside and outside corners are available, giving you moisture management confidence throughout the entire installation.

Note: Factory curving this item is limited. Please consult the factory for information.

Length	X Size	Y Size
10'	5/8"	2 1/2"
	3/4"	3 1/2"
	7/8"	4"
	1 3/8"	



SES: Ember Stop™ Soffit Vent

Patented

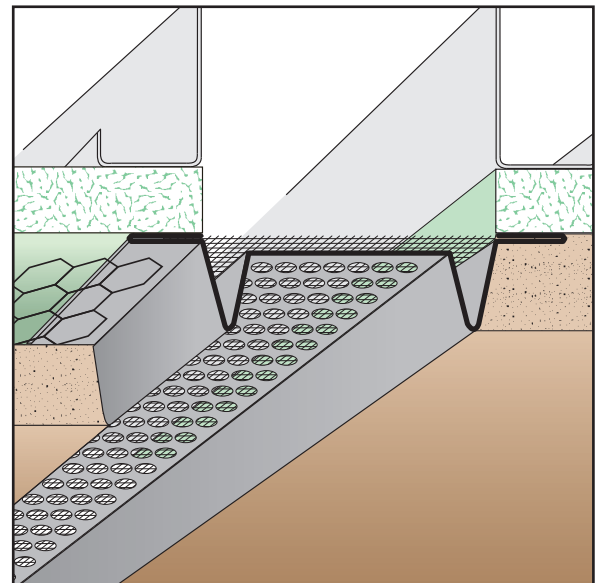
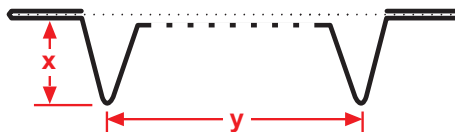
- Galvanized Steel Only

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.

Complies with section 706A, CBSC Wildfire Protection Provisions.

EXCLUSIVE

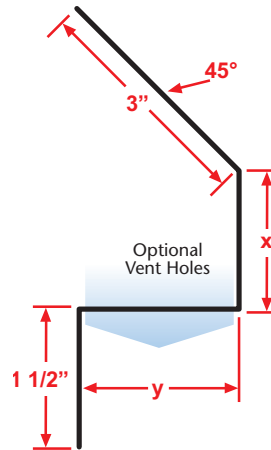
Length	X Size	Y Size
10'	1/2"	2"
	3/4"	3"
	7/8"	4"



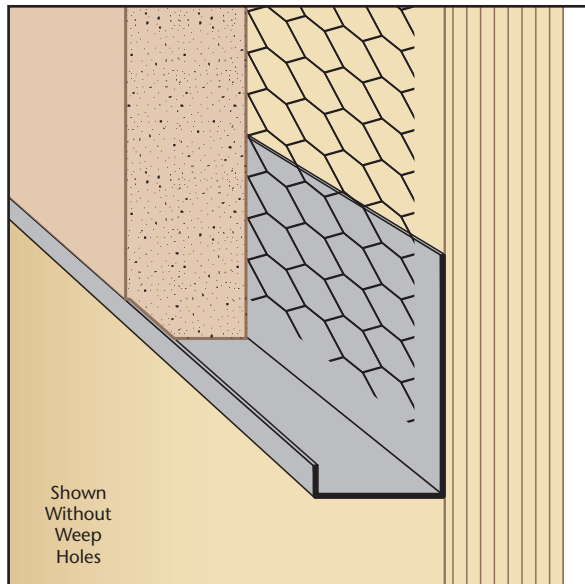
SEV: Soffit Eve Vent

- Available With 1/8", 1/4" Vent Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

A soffit vent designed specifically for use at roof/wall transitions where venting may be needed.



Length	X Size	Y Size
10'	1 1/2"	2"

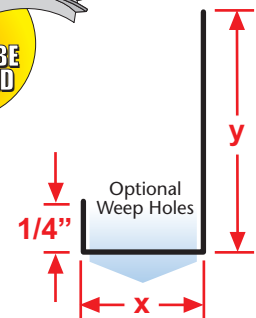
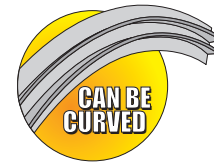


SFC: Short Flange Casing

- Available With 1/8" Weep Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

This is the most frequently used casing bead for terminating drywall and plaster.

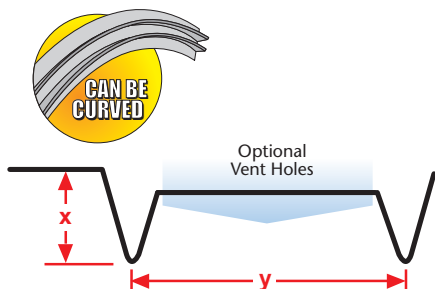
Length	X Size	Y Size
10'	3/8"	1 1/4"
	1/2"	1 1/2"
	3/4"	2"
	7/8"	2 1/2"
	1"	
	1 1/8"	
	1 1/4"	
	1 3/8"	
	1 1/2"	



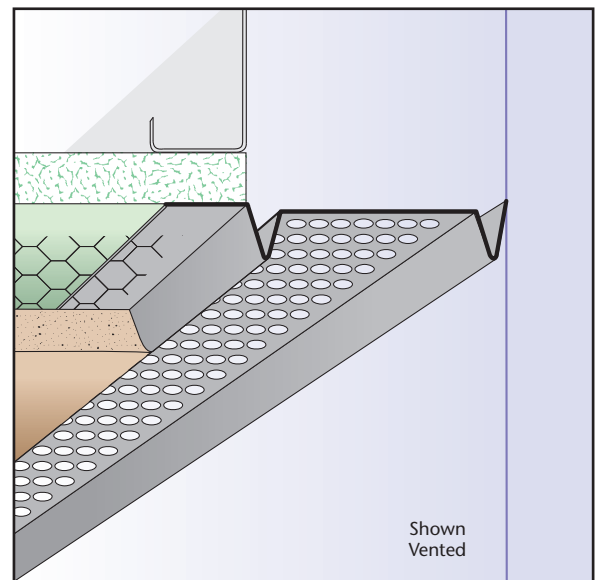
SFS: Single Flange Screed

- Available With 1/8", 1/4" Vent Holes or No Vent
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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.



Length	X Size	Y Size
10'	3/8"	3/4"
	1/2"	1"
	5/8"	1 1/2"
	3/4"	2"
	7/8"	2 1/2"
	1"	3"
	1 3/8"	3 1/2"
		4"
		4 1/2"
		5"
		5 1/2"
		6"

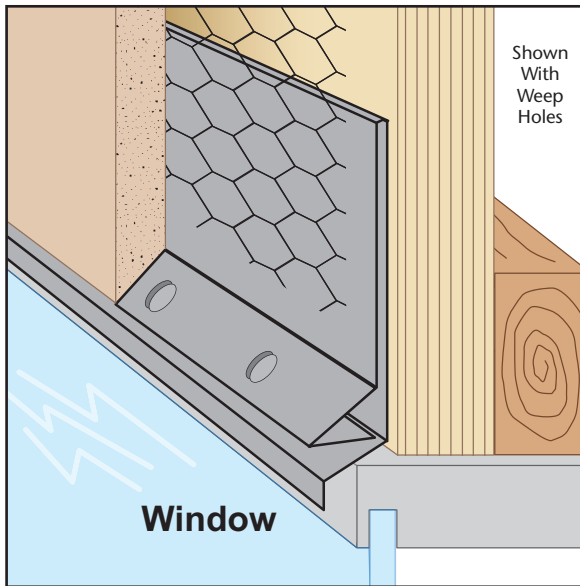
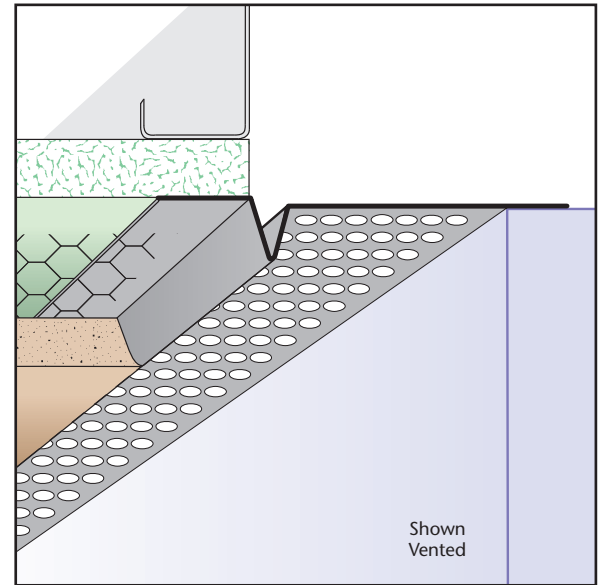
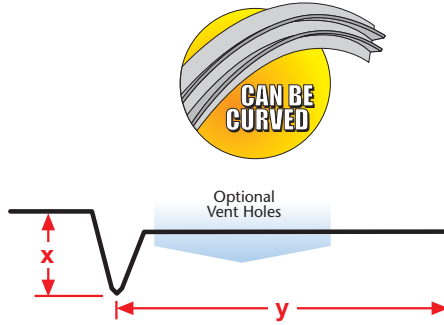


SPS: Single Point Screed

- Available With 1/8", 1/4" Vent Holes or No Vent
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

Single pointed vent used at 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.

Length	X Size	Y Size
10'	3/8"	3/4"
	1/2"	1"
	5/8"	1 1/2"
	3/4"	2"
	7/8"	2 1/2"
	1"	3"
	1 3/8"	3 1/2"
		4"
		4 1/2"
		5"
		5 1/2"
		6"

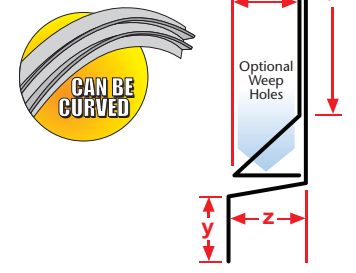


SSF: Stucco Screed Flashing (#3)

- Superior™ Moisture Protection
- Available With 1/4" Weep Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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.

Length	X Size	Y Size	Z Size
10'	1/2"	3/4"	3/4"
	3/4"	1"	1"
	1"	1 1/4"	1 1/4"
	1 1/4"	1 1/2"	1 1/2"
	1 3/8"	1 3/4"	1 3/4"
		2"	2"
			2 1/2"
			3"

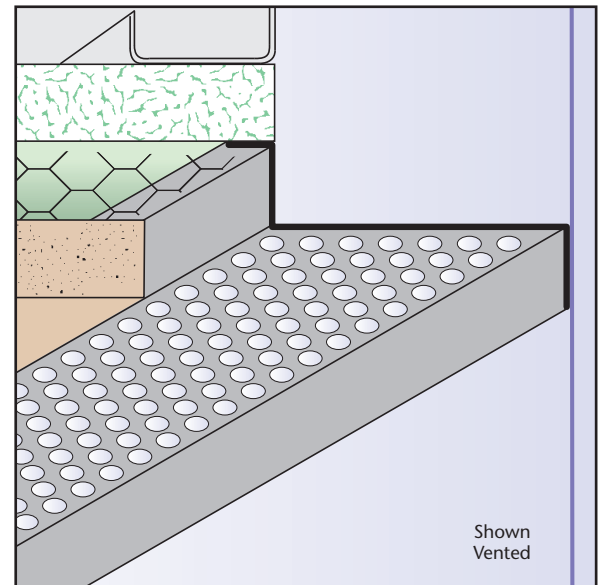
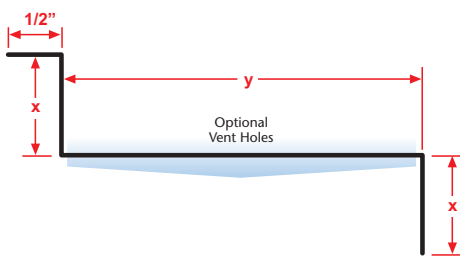


SSM: Step Separation Mold

- Available With 1/8", 1/4" Vent Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

A versatile molding used primarily to separate either plaster or drywall from other materials.

Length	X Size	Y Size
10'	1/2"	3/4"
	5/8"	1"
	3/4"	1 1/2"
	7/8"	2"
	1"	2 1/2"
		3"
		3 1/2"
		4"
		4 1/2"



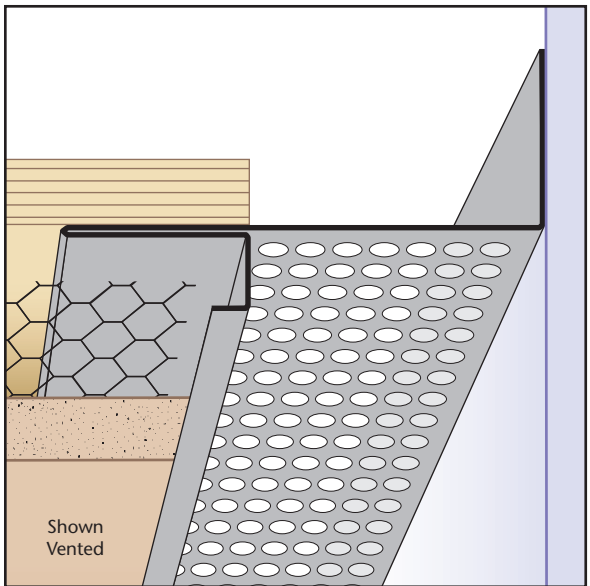
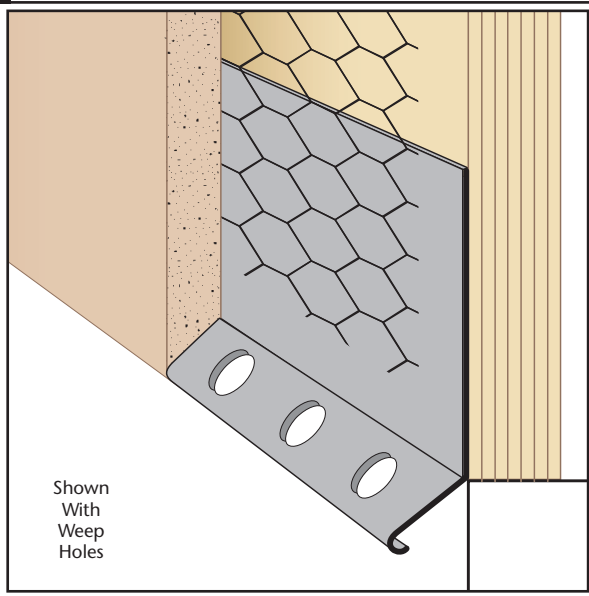
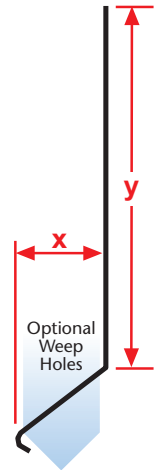
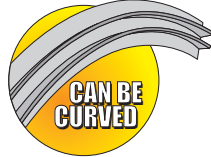


SST: Stucco Stop (#36)

- Superior™ Moisture Protection
- Available With 1/2" Weep Holes or No Weep Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

A variation of the traditional weep screed that provides a plaster stop and weep function at the foundation line. Matching factory miter-cut, solid-soldered inside and outside corners are available, giving you moisture management confidence throughout the entire installation.

Length	X Size	Y Size
10'	1/2"	3 1/2"
	3/4"	4 1/2"
	7/8"	5"
	1"	
	1 3/8"	



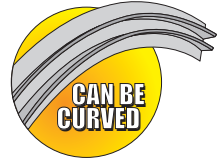
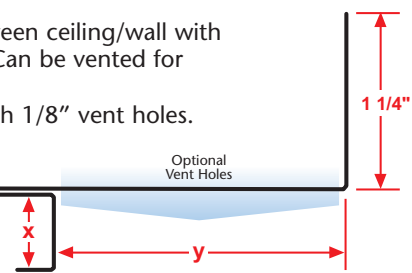
STM: Soffit Transition Mold

- Available With 1/8", 1/4" Vent Holes or No Vent
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

Provides a decorative transition between ceiling/wall with return keys for screeding of plaster. Can be vented for perimeter airflow into space above.

Note: Aluminum is not available with 1/8" vent holes.

Length	X Size	Y Size
10'	3/8"	3/4"
	1/2"	1"
	5/8"	1 1/2"
	3/4"	2"
	7/8"	2 1/2"
	1"	3"
	1 3/8"	3 1/2"
		4"
		4 1/2"
		5"
	5 1/2"	
	6"	

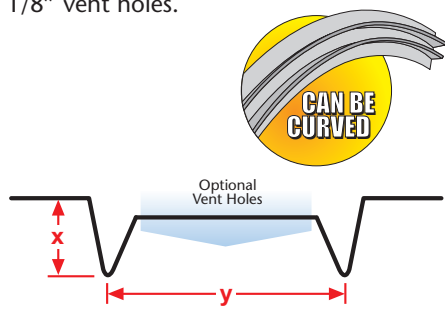


SVR: Soffit Vent/Reveal Screed

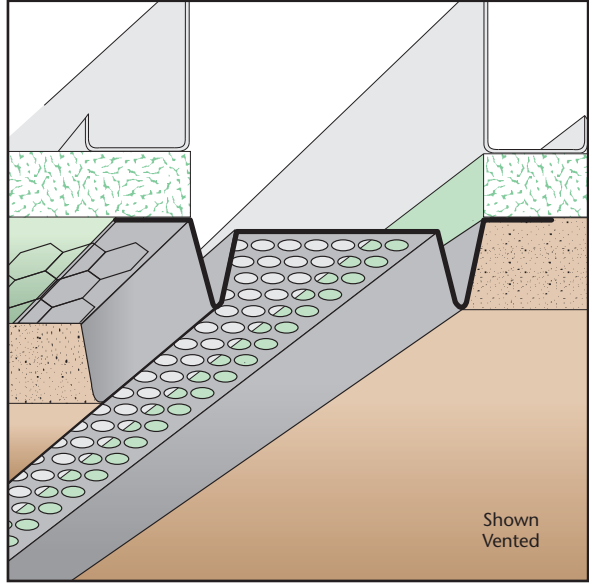
- Available With 1/8", 1/4" Vent Holes or No Vent
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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.

Note: Aluminum is not available with 1/8" vent holes.



Length	X Size	Y Size
10'	3/8"	3/4"
	1/2"	1"
	5/8"	1 1/2"
	3/4"	2"
	7/8"	2 1/2"
	1"	3"
	1 3/8"	3 1/2"
		4"
		4 1/2"
		5"
		5 1/2"
		6"





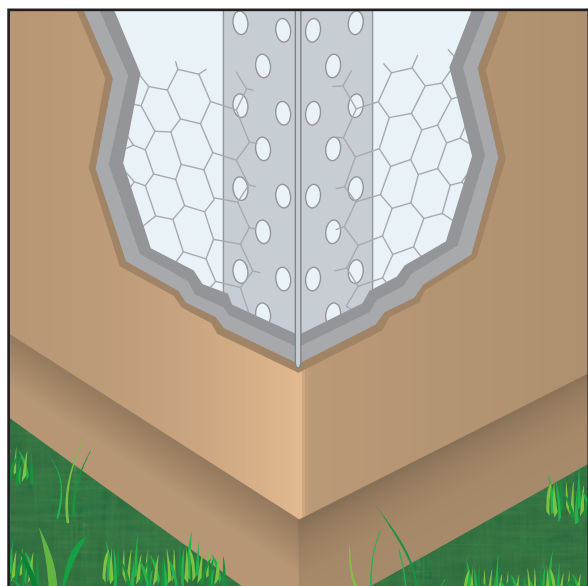
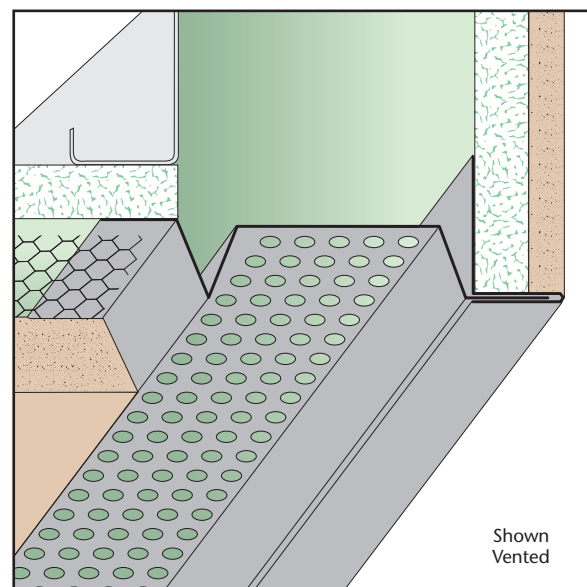
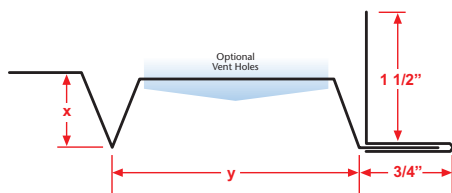
TPC: Two Piece Expansion Corner

- Available With 1/8", 1/4" Vent Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

A functional two piece product specifically designed for the fascia/soffit corner that provides a reveal and allows movement at this condition.

Note: Aluminum is not available with 1/8" vent holes.

Length	X Size	Y Size
10'	1/2"	3/4"
	3/4"	1"
	7/8"	1 1/2"
	1"	2"
	1 1/2"	2 1/2"
		3"
		3 1/2"
		4"
		4 1/2"

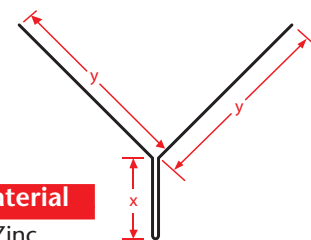


TRC: Tru-Corner™

- Available in Zinc or Stainless Steel

A solid metal trim that provides a sharp square 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.



Length	X Size	Y Size	Material
10'	3/4" with	1 3/4" in	Zinc
	7/8" with	1 5/8" in	Zinc
	1 1/8" with	1 7/8" in	Zinc
	3/4" with	1 3/4" in	Stainless Steel
	7/8" with	1 5/8" in	Stainless Steel
	1 1/8" with	1 3/4" in	Stainless Steel
	1 3/8" with	2" in	Stainless Steel

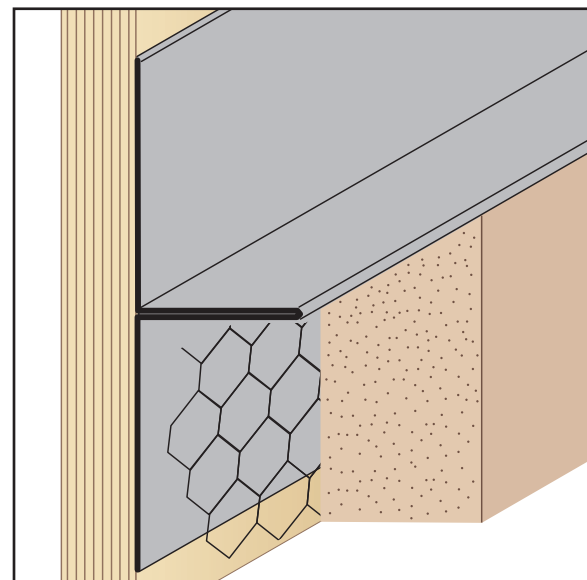
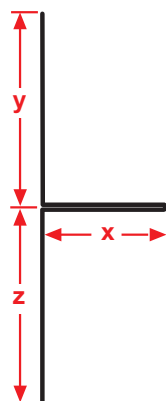


TRM: T-Reveal Mold

- SolidGround® Design For Moisture Protection
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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. Matching factory miter-cut, solid-soldered inside and outside corners are available, giving you moisture management confidence throughout the entire installation.

Length	X Size	Y Size	Z Size
10'	3/4"	1"	1"
	7/8"	1 1/2"	1 1/2"
	1 1/4"	2"	2"
	1 3/8"	2 1/2"	2 1/2"

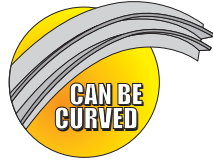




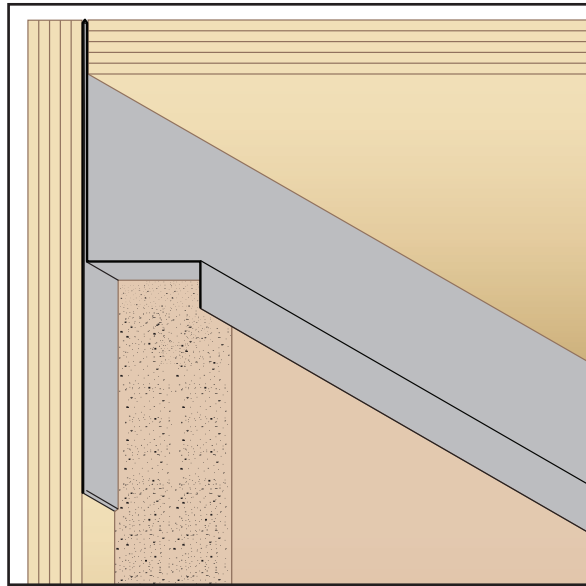
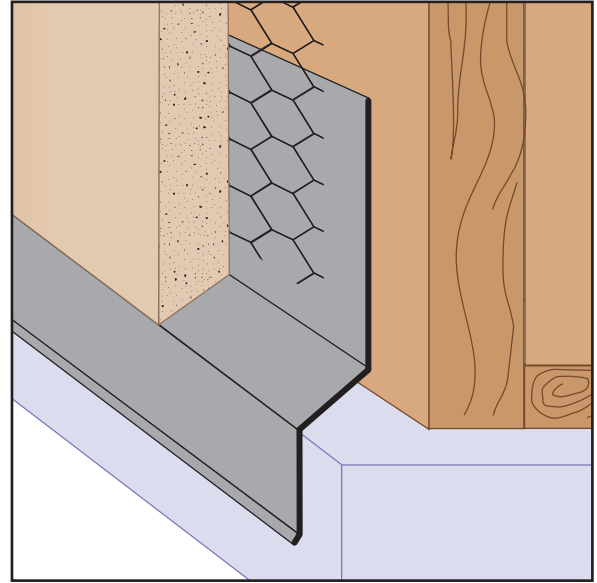
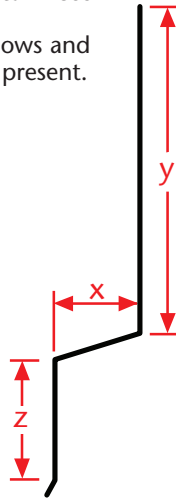
TSF: Transition Step Flashing

- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

A step flashing that provides a drip edge for top of windows and door conditions or where special flashing conditions are present.



Length	X Size	Y Size	Z Size
10'	1/2"	3 1/2"	1/2"
	3/4"	5"	3/4"
	7/8"		1"
	1"		
	1 3/8"		

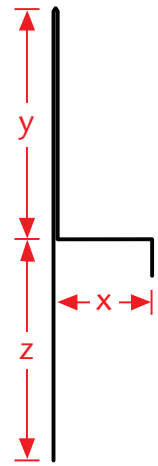


TWM: T Water-Resistant Molding

- Superior™ Moisture Protection
- SolidGround® Design For Moisture Protection
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

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.

Length	X Size	Y Size	Z Size
10'	1/2"	3/4"	1 3/4"
	3/4"	1"	1"
	7/8"	1 1/2"	1 1/2"
	1"	2"	2"
	1 1/4"	2 1/2"	2 1/2"
	1 3/8"	3"	3"
	1 1/2"		

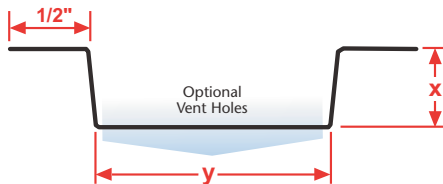


VHC: Vented Hat Channel

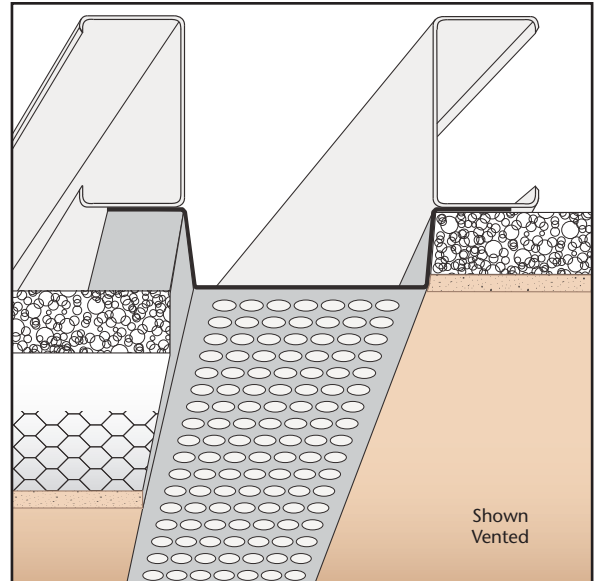
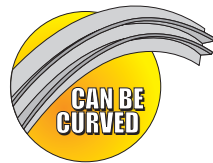
- Available With 1/8", 1/4" Vent Holes or No Vent
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

This screed offers ventilation while providing a finished, "flush" reveal look. A decorative "flush" reveal for use in a soffit condition.

Note: Aluminum is not available with 1/8" vent holes.



Length	X Size	Y Size
10'	1/2"	3/4"
	5/8"	1"
	3/4"	1 1/2"
	7/8"	2"
	1"	2 1/2"
	1 3/8"	3"
		3 1/2"
		4"
		4 1/2"



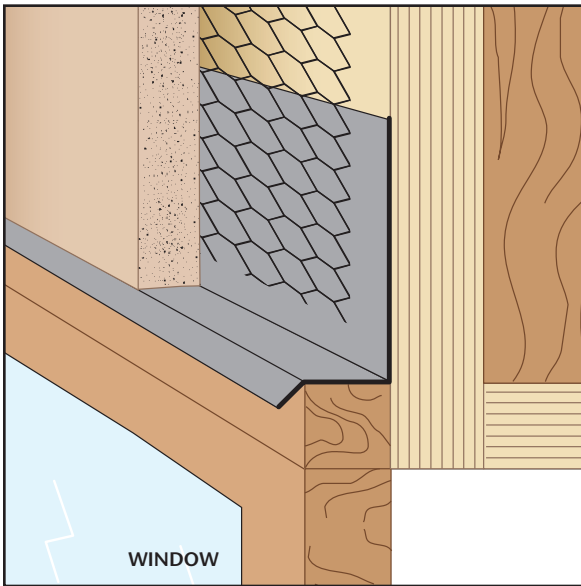
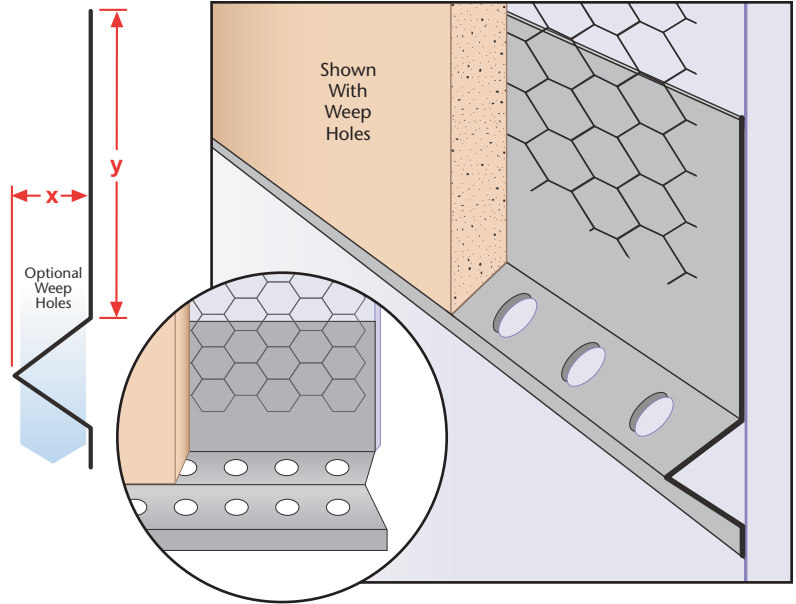
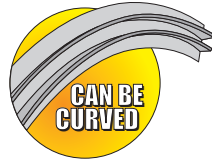


W-S: Weep Scred (#7)

- Superior™ Moisture Protection
- Available With 1/2" Weep Holes or No Holes
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

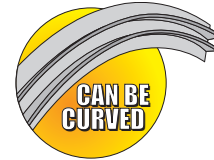
A traditional weep screed that provides a plaster stop and functions as a weep screed at the foundation. Available with and without weep holes. Matching factory miter-cut, solid-soldered inside and outside corners are available, giving you moisture management confidence throughout the entire installation.

Length	X Size	Y Size
10'	1/2"	3 1/2"
	3/4"	4 1/2"
	7/8"	5 1/2"
	1"	
	1 1/4"	
	1 3/8"	

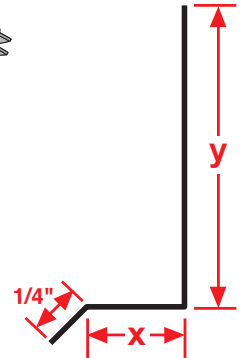


WTP: Window Termination Point

- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum
- Provides a termination/drip edge above exterior door and window heads.



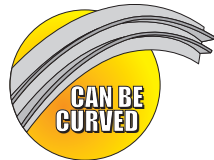
Length	X Size	Y Size
10'	1/2"	2"
	5/8"	2 1/2"
	3/4"	3"
	7/8"	4"
	1"	
	1 3/8"	



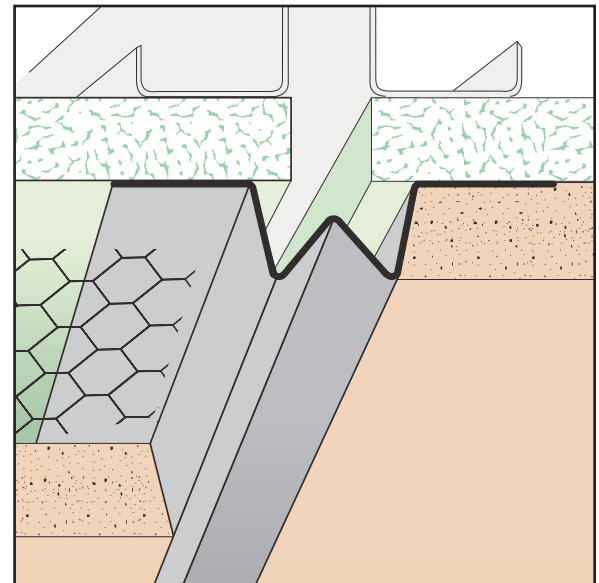
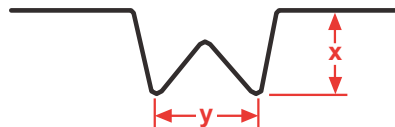
WVS: Wide V Screed

- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

A decorative plaster control joint for conditions that require a small or minimal reveal.



Length	X Size	Y Size
10'	1/2"	1/2"
	3/4"	5/8"
	7/8"	
	1"	
	1 1/4"	
	1 3/8"	

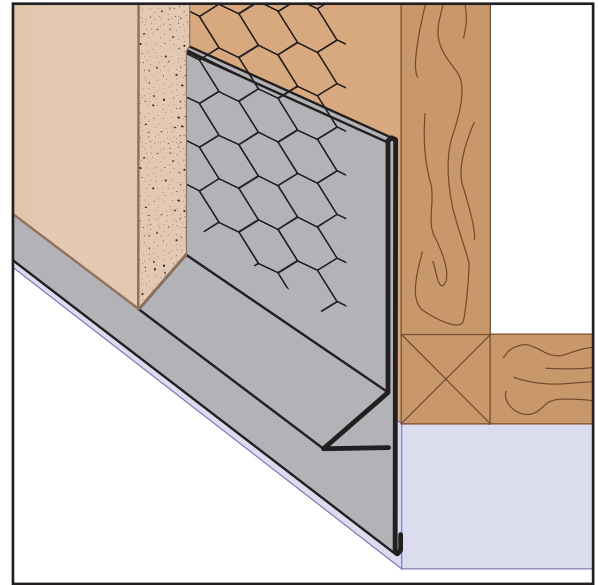
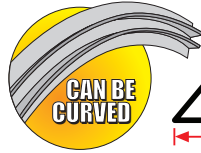


XLF: XL Foundation Screed

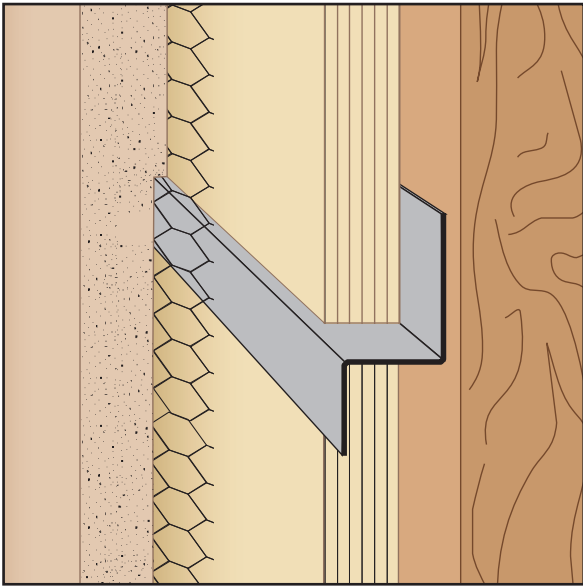
- Superior™ Moisture Protection
- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

Stucco installation guidelines require stucco to be held up off of hardscape. Provides an extended back leg to protect waterproof membranes. Matching factory miter-cut, solid-soldered inside and outside corners are available, giving you moisture management confidence throughout the entire installation.

Note: Weep holes are available in some configurations. Please call for details.



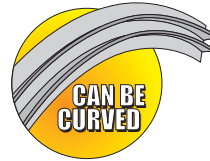
Length	X Size	Y Size	Z Size
10'	1/2"	2 1/2"	2 1/2"
	5/8"	3 1/2"	3"
	3/4"	4"	3 1/2"
	7/8"	4 1/2"	4"
	1"	5"	
	1 3/8"		



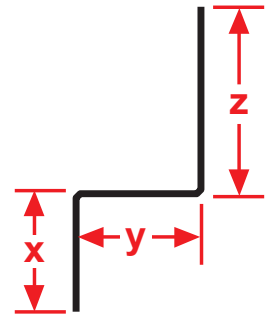
Z-T: Z-Trim

- Available in Copper, Galvanized Steel, Zinc, Stainless Steel or Aluminum

Used to properly seal and join two pieces of plywood and other conditions where a "Z" shape is required



Length	X Size	Y Size	Z Size
10'	1/2"	1/2"	3/4"
	1"	5/8"	1"
	1 1/2"	3/4"	1 1/2"
	2"	1"	2"
		1 1/2"	



Did you know?

- Stockton Products can design and manufacture custom vents, reveals and other trim to your specifications in copper, galvanized steel, zinc, stainless steel or aluminum.
- Stockton Products has one of the broadest product offerings for moisture management. See the Superior™ Moisture Management Products profiles on page 11.

EXTRUDED ALUMINUM

Materials:

- Aluminum Alloy (6063 T-5)

ASTM Codes:

- ASTM C1063
- ASTM B244-97
- ASTM B136-84 (Color Anodizing)
- ASTM D4214-98 (Factory Paint)
- ASTM 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.

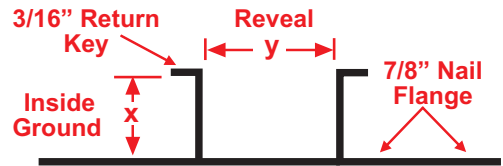
EXTRUDED ALUMINUM

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 products are manufactured in extruded aluminum. Custom shapes and radius shapes are available as are factory finishes.

Please note not all extruded aluminum items are available in stock in all size combinations listed. 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 conventional 3 coat stucco.

Radius Shapes (Curving is limited. Please consult factory for details)

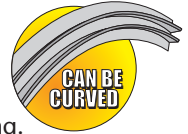
Type of Curves

Most of Stockton's extruded aluminum shapes can be ordered curved. For tight radius requirement, 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.

Note: All the extruded moldings can be curved. However, there are limitations on the direction of the curve and the tightness of the curve based on the profile/shape.



RADIUS – TYPE 1	RADIUS – TYPE 2	RADIUS – TYPE 3	RADIUS – TYPE 4
Arch	Reverse Arch	Outside Curve	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

Quick Hole Reference

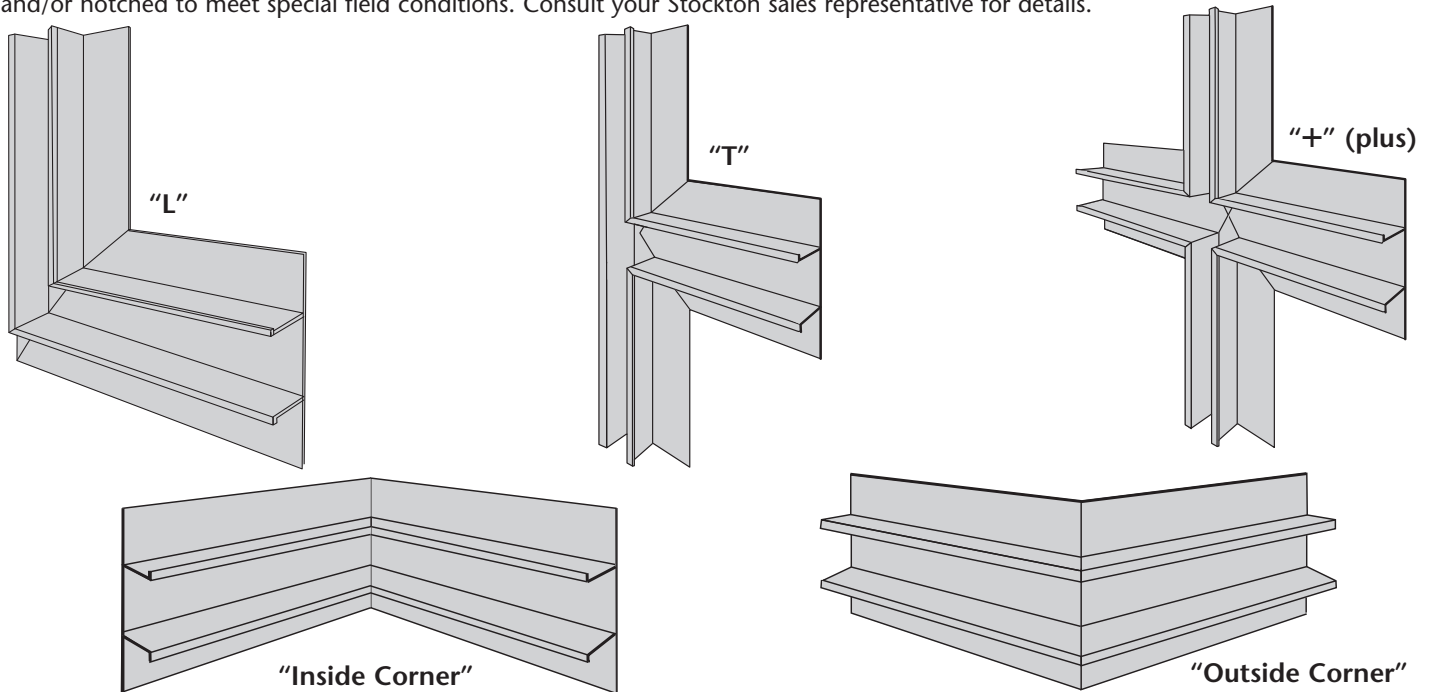
Vent Holes/Slots: Are for air flow.

Weep Holes/Slots: Are for water/moisture release.

Key Holes/Slots: Are to give mud/stucco something to grab on to.

Intersections

Factory 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. Consult your Stockton sales representative for details.



Finishes

Clear Anodized

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)

Fluorophore Paint (Kynar/Hylar)[®]

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 the factory 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 factory for details.

Specifications

Color Anodized Finish: Integral colors to conform with designation 3AA-M112C22A32 of the Aluminum Association.

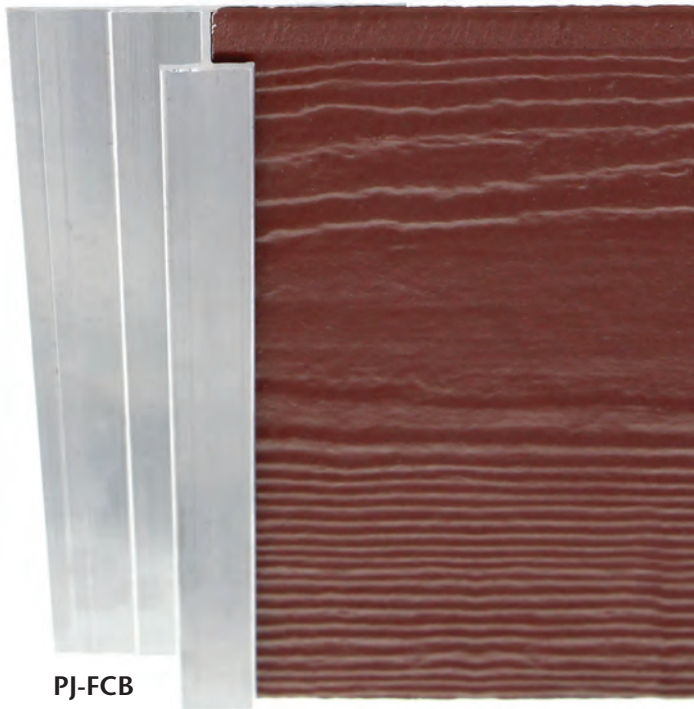
Alodine/Chem-Film

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.

EXTRUDED ALUMINUM



PJ-FCB

Fiber Cement Board Moldings From Stockton Products™

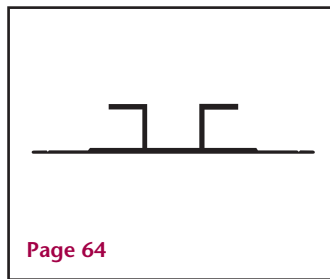
Stockton Products™ now offers a complete line of extruded aluminum moldings for use with 5/16" Fiber Cement Board panels.

Construction using weather-resistant Fiber Cement Board 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 Board is an excellent choice for all types of commercial projects.

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

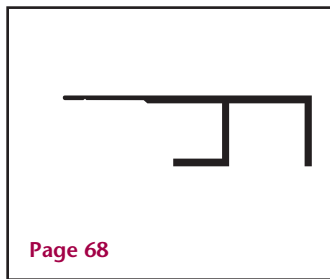
Featuring

- 6063 T5 extruded aluminum
- Standard finish clear anodized
- Other finishes available, contact factory
- 10' cut length
- Factory curving available
- Factory fabricated intersections available



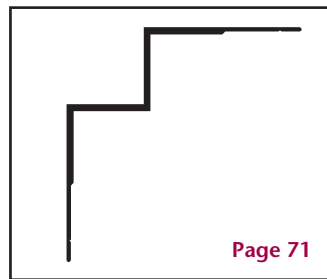
Page 64

CR-FCB:
Channel Reveal



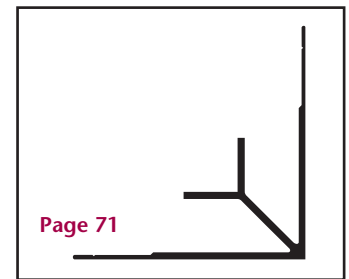
Page 68

F MOLD-FCB:
F Mold



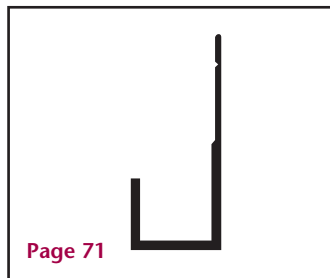
Page 71

IC-FCB:
Inside Corner



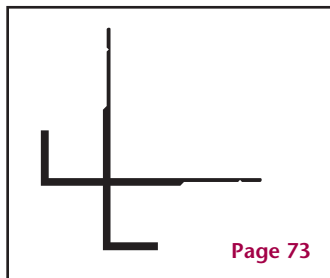
Page 71

ICR-FCB:
Inside Corner Reveal



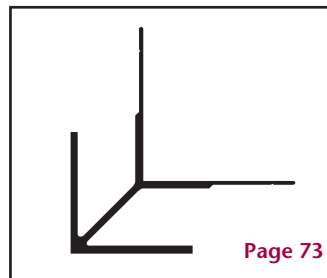
Page 71

J MOLD-FCB:
J Mold



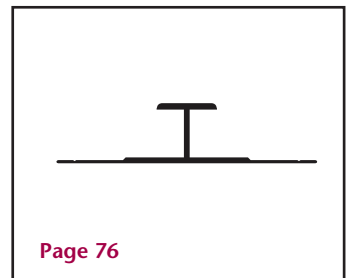
Page 73

OC-FCB:
Outside Corner



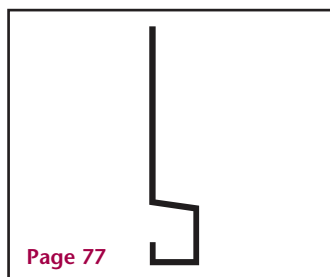
Page 73

OCG-FCB:
Outside Corner Guard



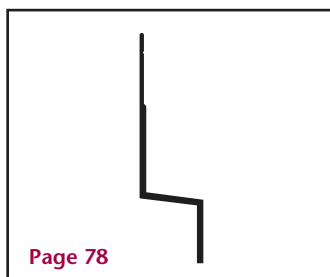
Page 76

PJ-FCB:
Panel Joiner



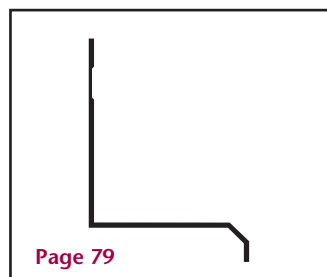
Page 77

SB-FCB:
Starter Base



Page 78

WS-FCB:
Weep Screed

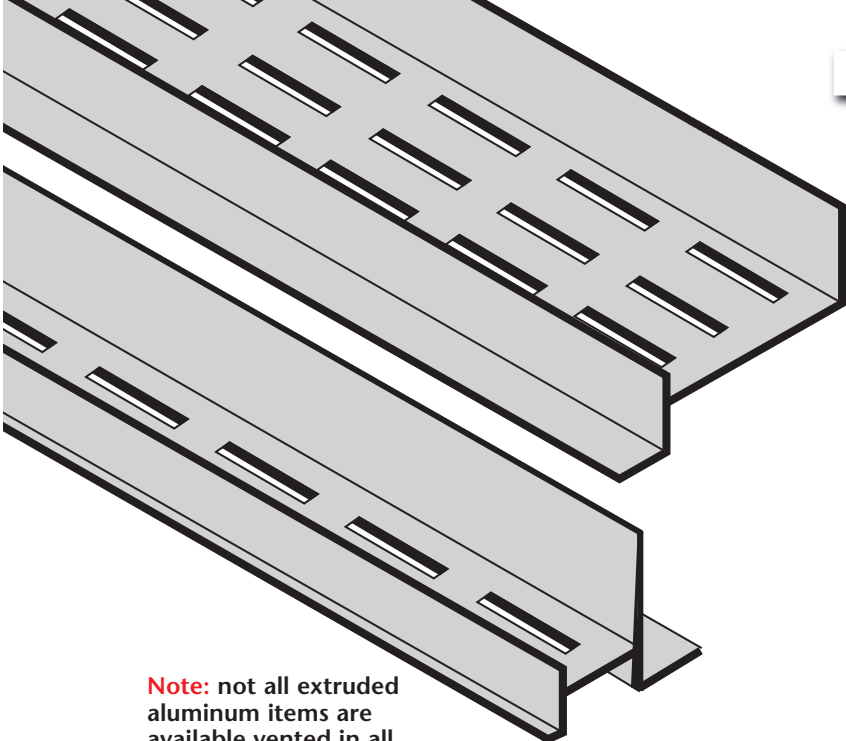


Page 79

WHD-FCB:
Window Head Drip



EXTRUDED ALUMINUM



Note: not all extruded aluminum items are available vented in all size combinations. Please call 1-87-Stockton to verify availability.

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.

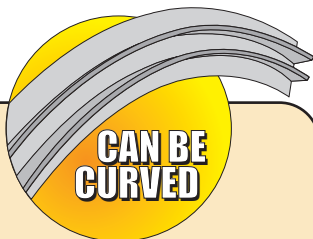
Note: The "V" designation in model numbers indicates vented ability.

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%

Can Be Curved

These products are designed so that they can be curved for installation. Gives you more options to create arched decorative reveals and more!

Curving is limited. Please consult factory.

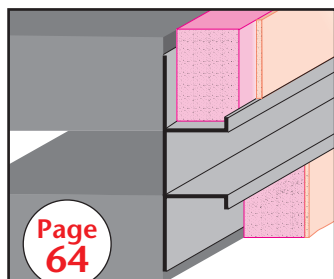


Stockton Products' Extruded Aluminum

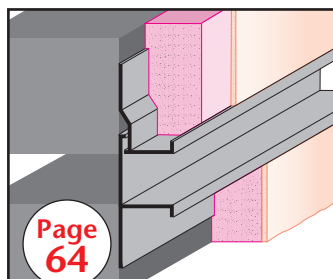
A comprehensive line of extruded aluminum products for drywall, plaster and stucco applications.



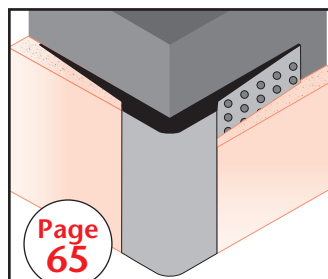
CR-FCB:
Channel Reveal



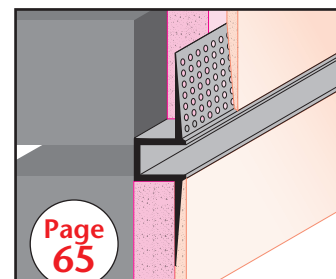
DCS:
Drywall Channel Screed



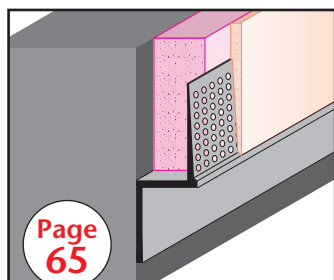
DCS 50-2: Drywall Channel Screed 50-2 Piece



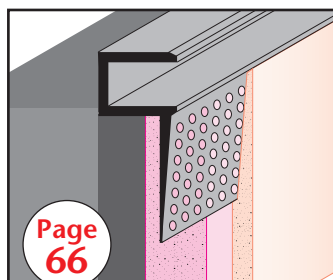
DMCT:
High Strength Corner Trim



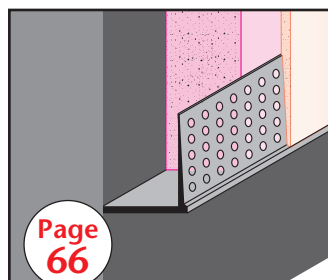
DRM:
Wall Reveal



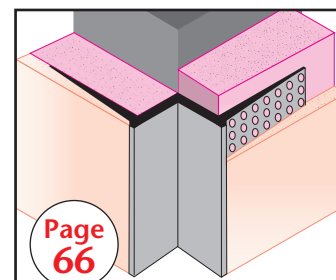
DRMB:
Reveal Base



DRMF:
F Wall Reveal

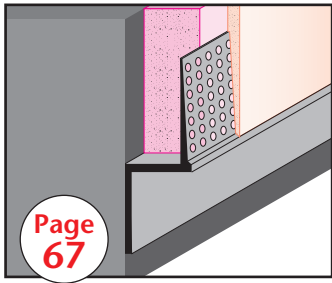


DRML:
Edge Trim

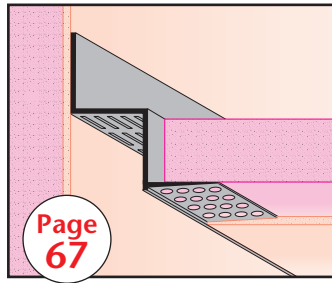


DRMW:
W Corner Reveal

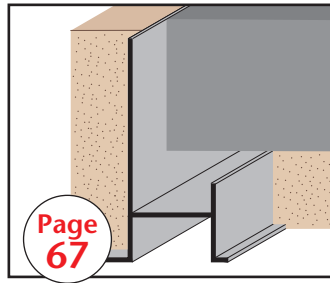
EXTRUDED ALUMINUM



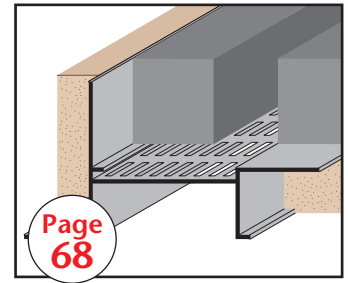
DRMZ:
Z Wall Reveal



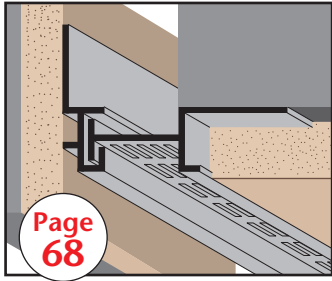
DRWT:
W Reveal



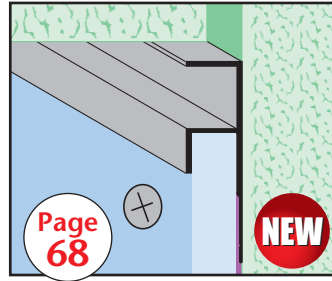
DS:
Drip Screed



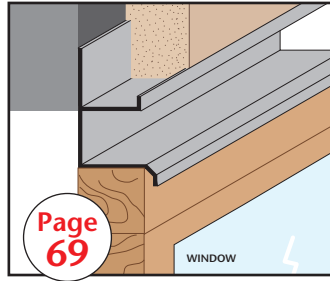
DS300:
Drip Screed 3" Reveal



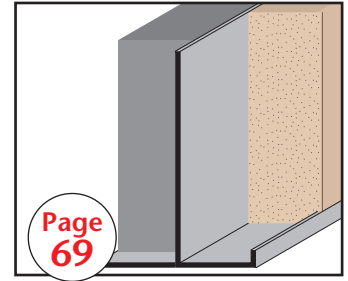
EES 75-100: Plaster Edge
Expansion Screed - 2 pc.



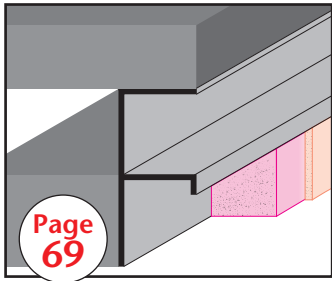
F MOLD-FCB:
F Mold



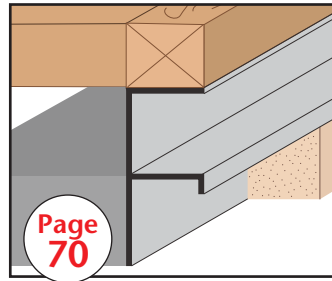
F-D 75-75:
F Drip Molding



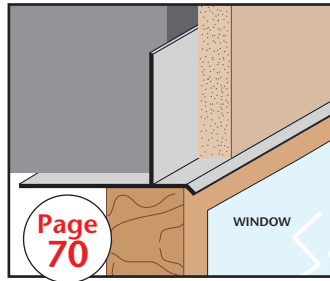
FCM:
Fascia Corner Molding



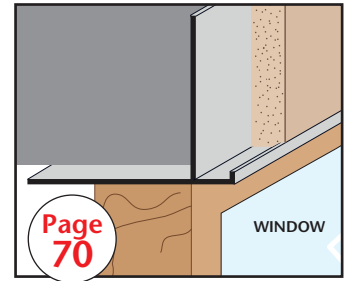
FDM:
F Drywall Molding



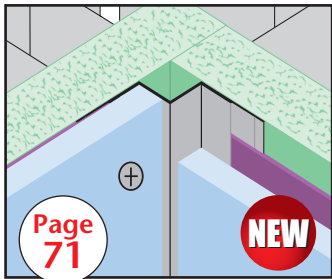
FPM:
F Plaster Molding



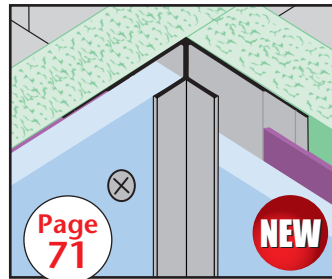
FRWDM: Facia/Recessed
Window Drip Molding



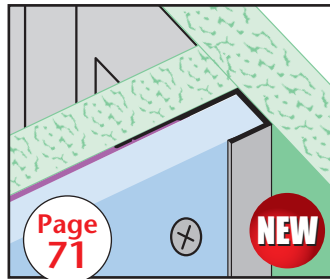
FRWM: Facia/Recessed
Window Molding



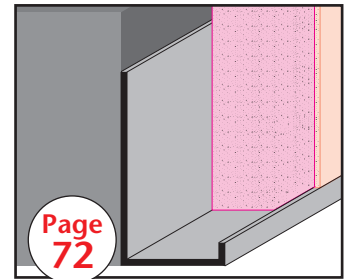
IC-FCB:
Inside Corner



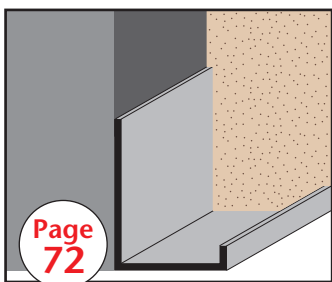
ICR-FCB:
Inside Corner Reveal



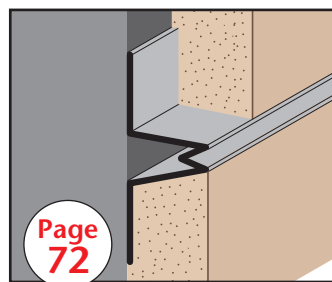
J MOLD-FCB:
J Mold



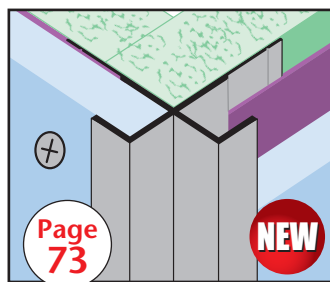
JDM:
J Drywall Molding



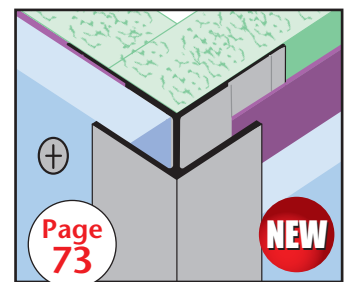
JPM:
J Plaster Molding



NVS:
Narrow V Screed

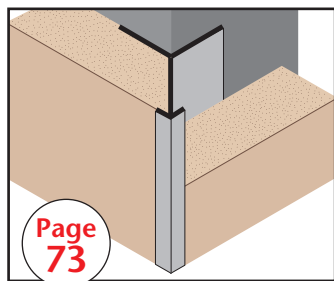


OC-FCB:
Outside Corner



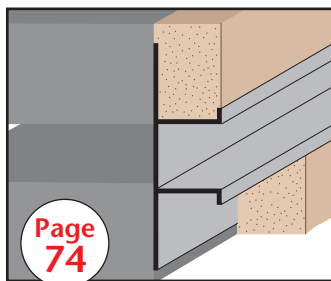
OCG-FCB:
Outside Corner Guard

EXTRUDED ALUMINUM



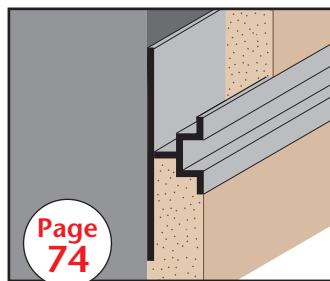
Page 73

PCM:
Plaster Corner Molding



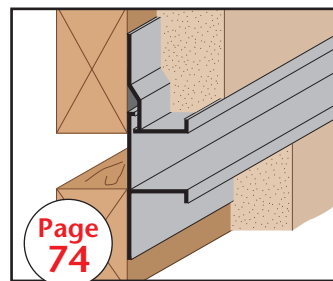
Page 74

PCS:
Plaster Channel Screed



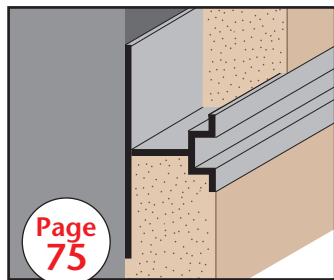
Page 74

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



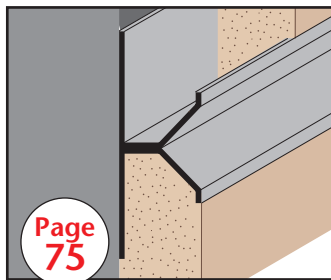
Page 74

PCS 75-2: Plaster Channel
Screed 75 - 2 pc.



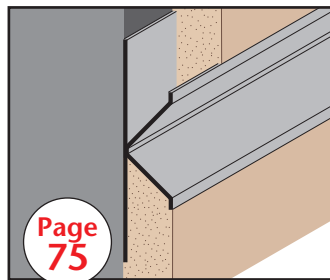
Page 75

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



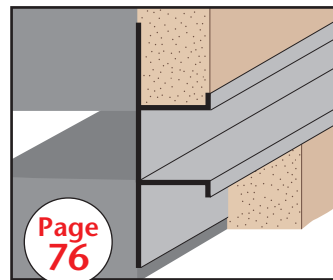
Page 75

PCS 75 Short V: Plaster
Channel Screed Short V



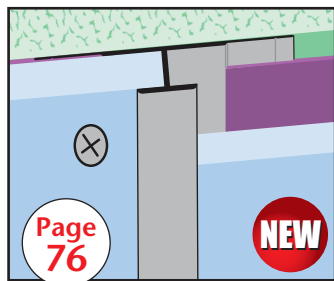
Page 75

PCS 75 Wide V: Plaster
Channel Screed Wide V



Page 76

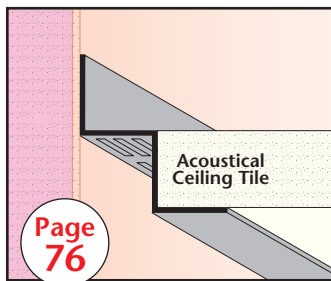
PCS DA: Plaster Channel
Screed DA



Page 76

NEW

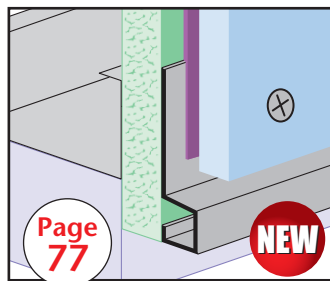
PJ-FCB:
Panel Joiner



Page 76

Acoustical
Ceiling Tile

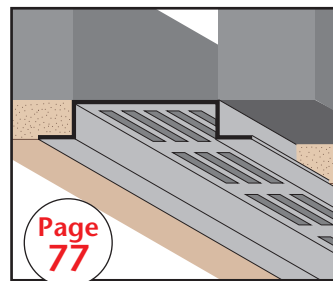
RWM:
W Reveal Molding



Page 77

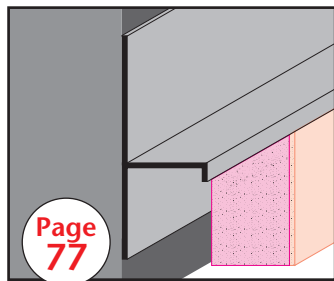
NEW

SB-FCB:
Starter Base



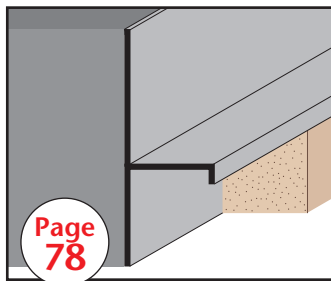
Page 77

SV:
Soffit Vent



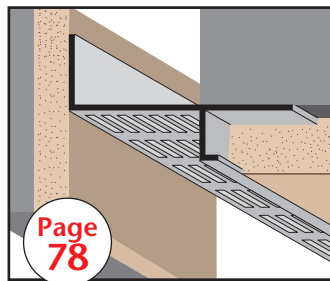
Page 77

TDM:
T Drywall Molding



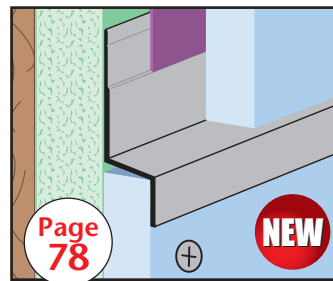
Page 78

TRM:
T Reveal Molding



Page 78

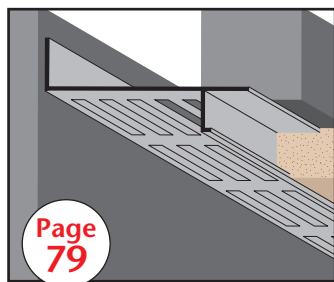
VSMV: Vented Soffit
Molding-16V80



Page 78

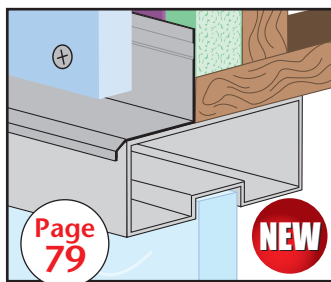
NEW

WS-FCB:
Weep Screed



Page 79

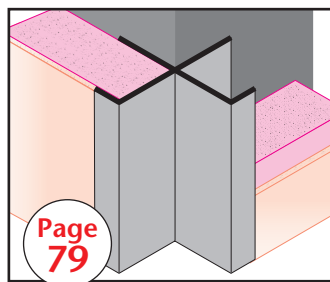
WPM: Plaster Soffit
Reveal Molding



Page 79

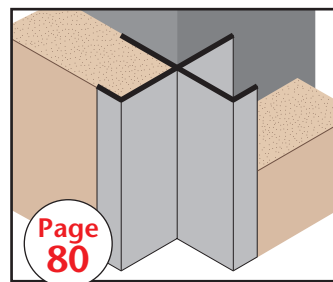
NEW

WHD-FCB:
Window Head Drip



Page 79

XDM: X Drywall Corner
Molding

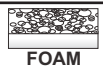
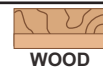
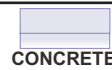


Page 80

XPM:
X Plaster Molding

EXTRUDED ALUMINUM

KEY

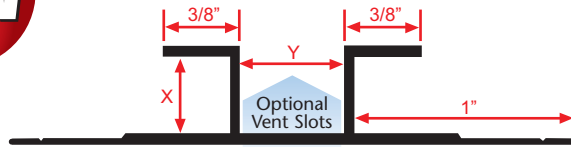


CR-FCB: Channel Reveal for Fiber Cement Board

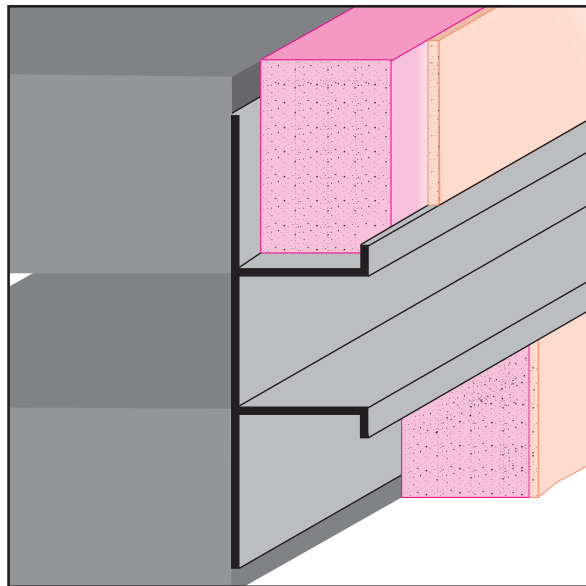
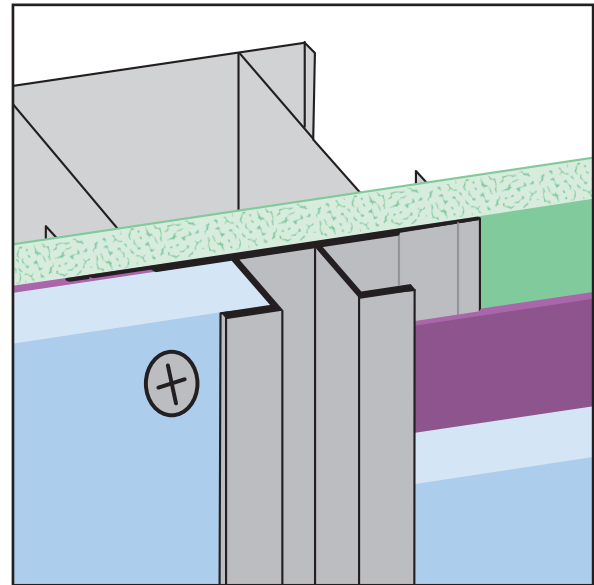
- Available Vented or No Vents

A decorative reveal used to create an aesthetically pleasing vertical accent between panels. Available vented for soffit venting requirements.

Note: Do not use in a horizontal condition.



Length	X Size	Y Size
10'	3/8"	1/2"



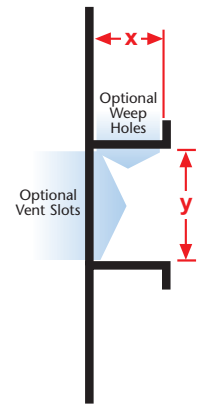
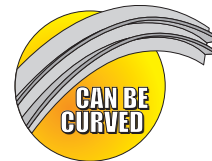
DCS: Drywall Channel Screed

- Available With 1/8" x 1" Vent Slots or No Vents

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.

Length	X Size	Y Size
10'	1/2"	1/2"
	*5/8"	3/4"
		1"
		1 1/2"
		2"
		3"
		4"

*Not available with a 1 1/2" Y size.

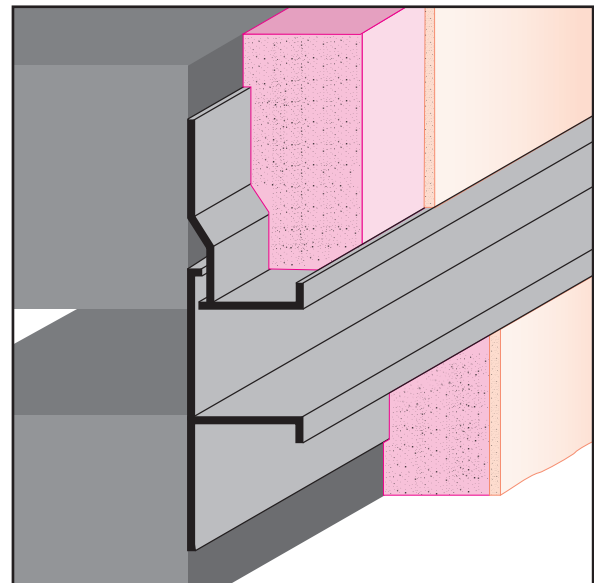
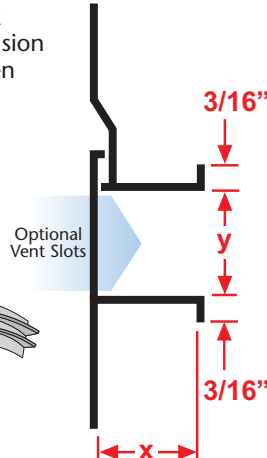
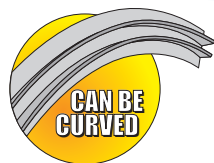


DCS 50-2: Drywall Channel Screed 50 - 2 pc.

- Available With 1/8" x 1" Vent Slots or No Vents

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.

Length	X Size	Y Size
10'	1/2"	1/4"
	3/4"	1/2"
		3/4"
		1"
		1 1/2"
		2"

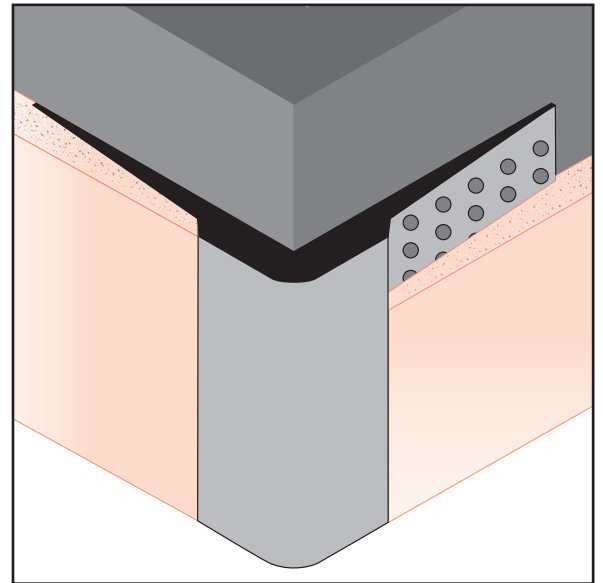
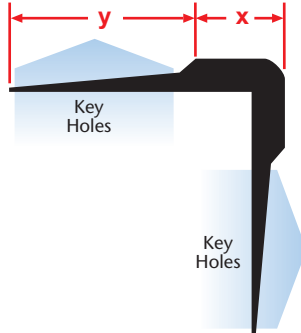
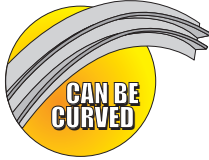




EXTRUDED ALUMINUM

DMCT: High Strength Corner Trim

A 90° outside corner with taping flanges for drywall. Provides a high strength corner for high impact areas. Includes key holes for proper plaster adhesion.



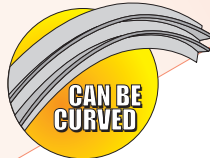
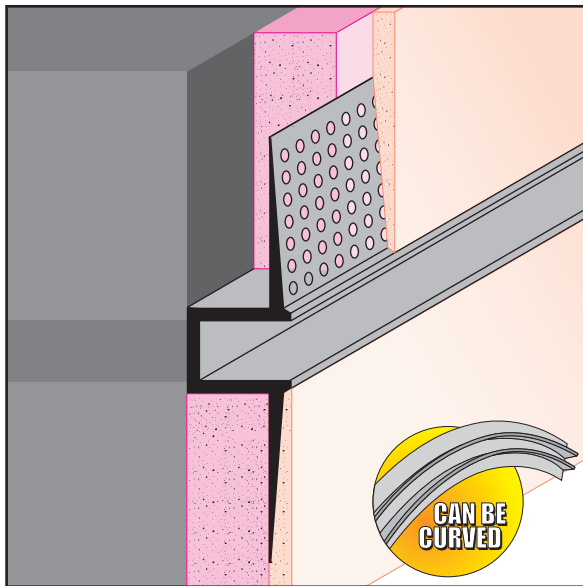
Length	X Size	Y Size
10'	3/8"	7/8"

DRM: Wall Reveal

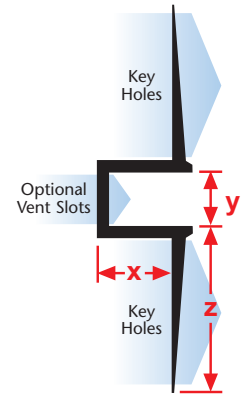
- Available With 1/8" x 1" Vent Slots or No Vents

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. Please consult with customer service.

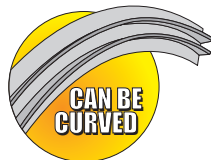


Length	X Size	Y Size	Z Size
10'	1/4"	1/8"	7/8"
	1/2"	1/4"	
	5/8"	3/8"	
		1/2"	
		5/8"	
		3/4"	
		1"	
		1 1/2"	
		2"	
		3"	

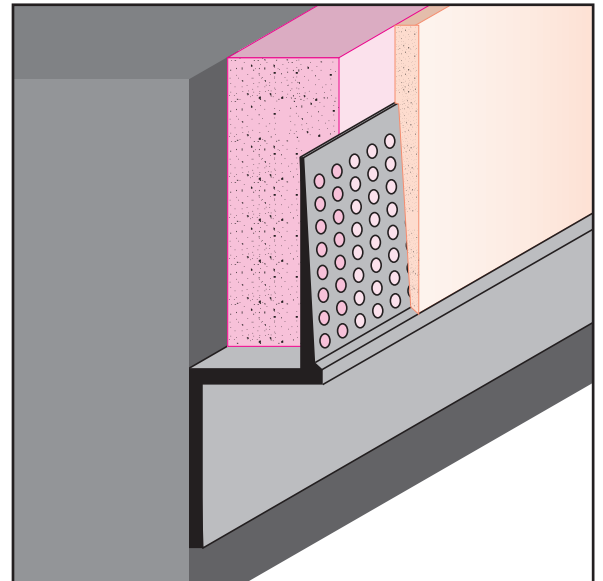
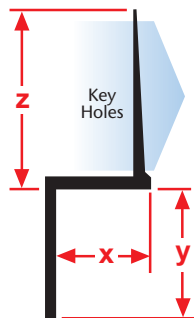


DRMB: Reveal Base

"Z" style with a taping flange that provides a reveal and a termination point for drywall. Includes key holes for proper plaster adhesion.

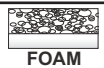
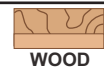
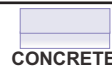


Length	X Size	Y Size	Z Size
10'	5/8"	1"	7/8"
		1 1/2"	
		2"	
		2 1/2"	
		3"	
		3 1/2"	
		4"	



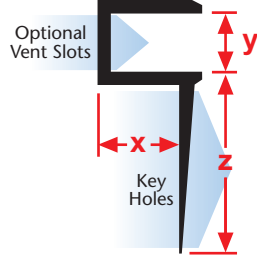
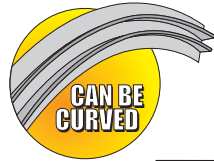
EXTRUDED ALUMINUM

KEY

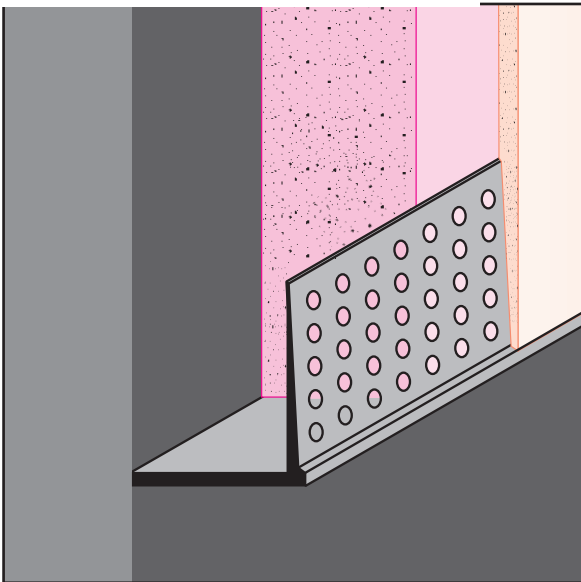
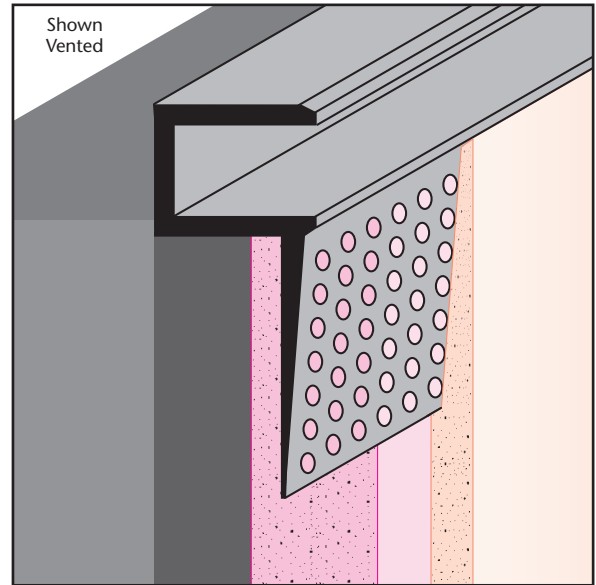


DRMF: F Wall Reveal

• Available With 1/8" x 1" Vent Slots or No Vents
 "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 proper plaster adhesion.
Note: Not all X Sizes (Depth) or Y Sizes (Reveal) combinations are available.
 Please consult with customer service.

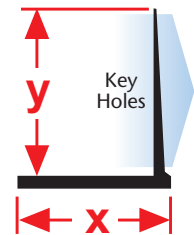
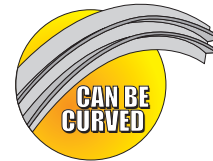


Length	X Size	Y Size	Z Size
10'	1/4"	1/8"	7/8"
	1/2"	1/4"	
	5/8"	3/8"	
		1/2"	
		5/8"	
		3/4"	
		1"	
		1 1/2"	
		2"	
		3"	



DRML: Edge Trim

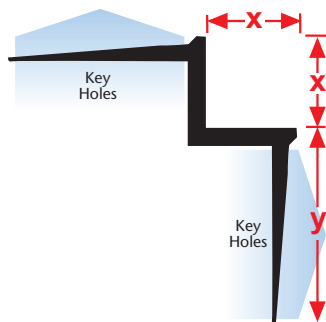
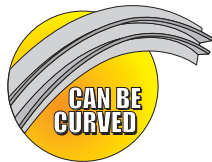
"L" style drywall molding with a taping flange that provides a drywall termination point by capping of the raw edge of the drywall board. Includes key holes for proper plaster adhesion.



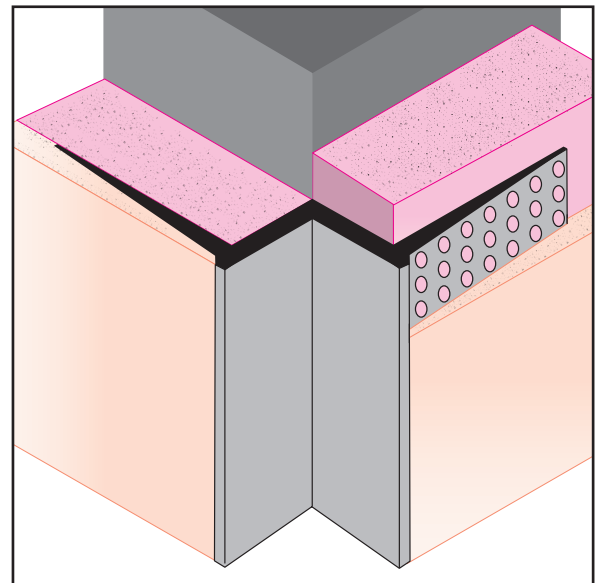
Length	X Size	Y Size
10'	1/2"	7/8"
	5/8"	
	3/4"	
	1"	
	1 1/2"	
	2"	
	3"	
	4"	

DRMW: W Corner Reveal

"W" style drywall molding with taping flanges that creates an inverted corner for setbacks, stepdowns and other special drywall conditions. Includes key holes for proper plaster adhesion.



Length	X Size	Y Size
10'	1/2"	7/8"
	5/8"	





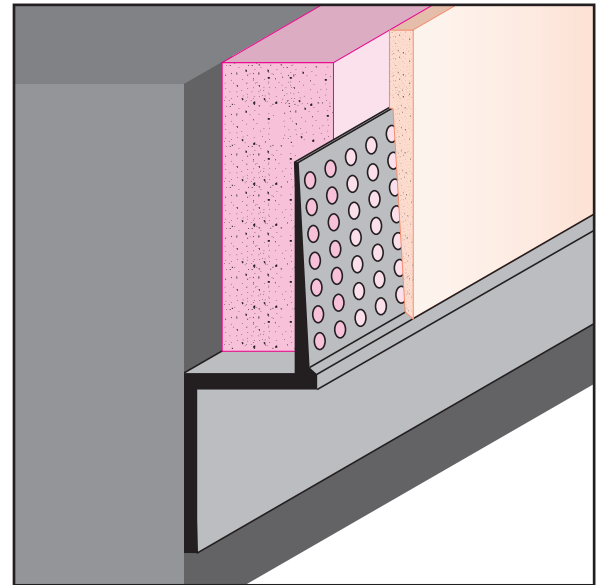
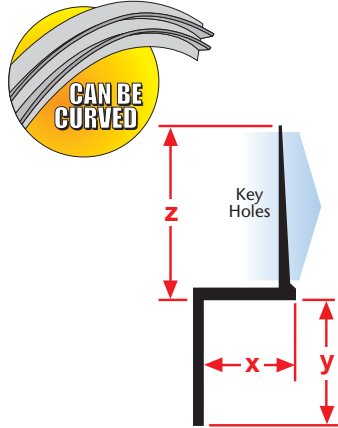
EXTRUDED ALUMINUM

DRMZ: Z Wall Reveal

• Available With 1/8" x 1" Vent Slots or No Vents
 "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 proper plaster adhesion.

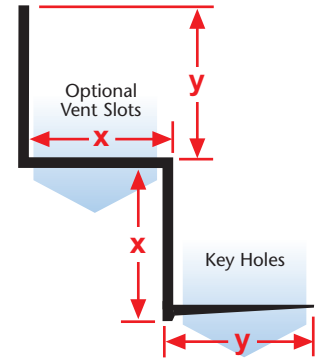
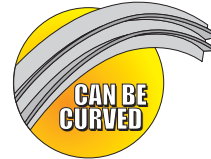
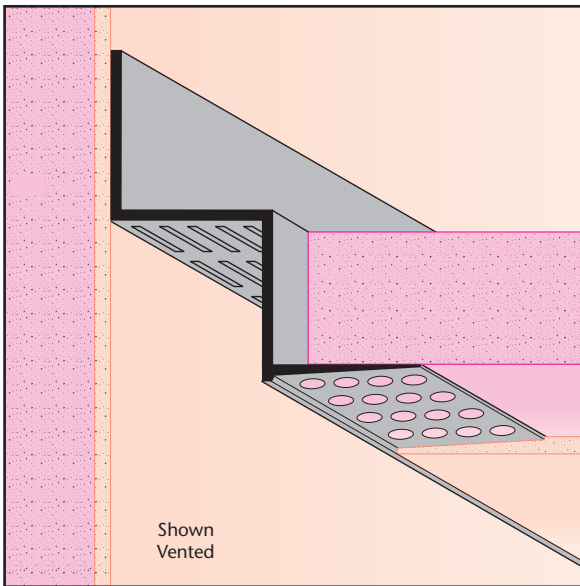
Note: Not all X, Y and Z combinations are available. Please contact factory for details.

Length	X Size	Y Size	Z Size
10'	1/4"	1/8"	7/8"
	1/2"	1/4"	
	5/8"	3/8"	
		1/2"	
		5/8"	
		3/4"	
		1"	
		1 1/2"	
		2"	
		3"	
		4"	



DRWT: "W" Reveal

• Available With Vents or No Vents
 "W" style drywall molding with taping flange that creates a reveal at a wall/drywall ceiling condition. Includes key holes for proper plaster adhesion.



Length	X Size	Y Size
10'	3/4"	3/4"

DS: Drip Screed

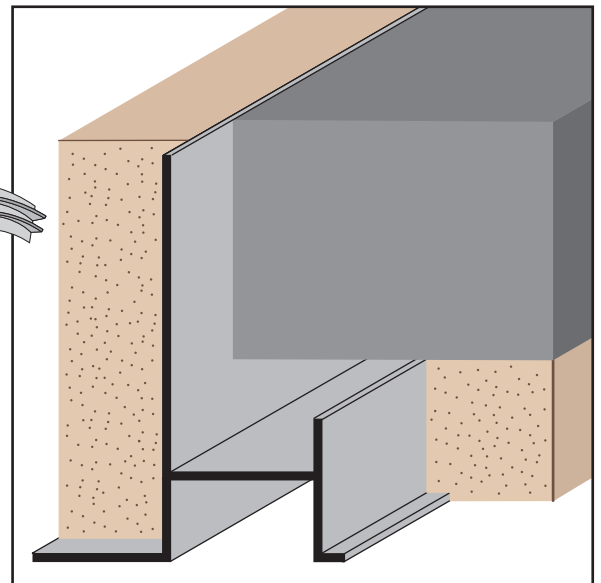
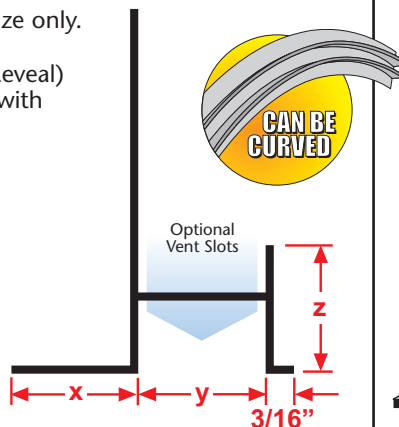
• Available With 1/8" x 1" Vent Slots or No Vents
 An aesthetically pleasing drip screed for conventional 3-coat stucco that functions as a plaster stop/drip edge and creates a reveal at the fascia/soffit corner condition.

Note: *1 3/8" X Size available in 7/8" Y Size only.

Note: **2" not available vented.

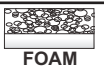
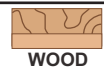
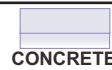
Note: Not all X Sizes (Depth) or Y Sizes (Reveal) combinations are available. Please consult with customer service.

Length	X Size	Y Size	Z Size
10'	7/8"	3/4"	7/8"
	*1 3/8"	7/8"	
		**2"	
		3"	



EXTRUDED ALUMINUM

KEY



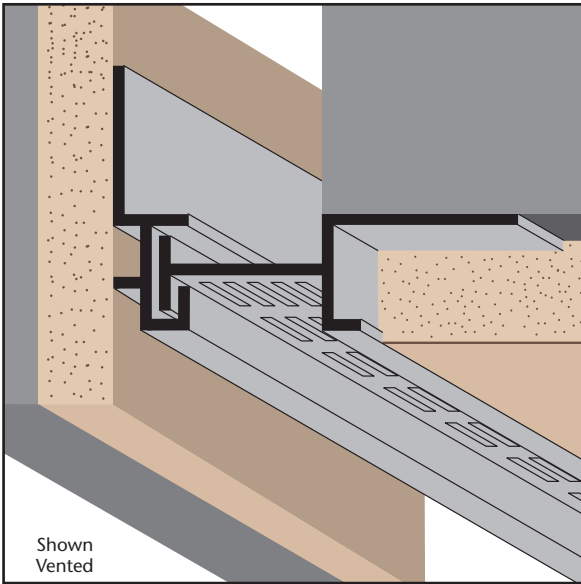
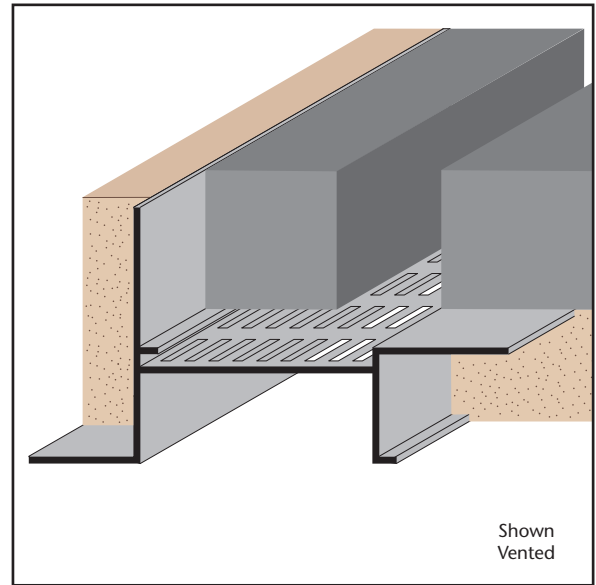
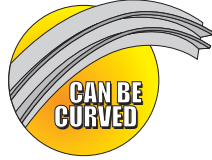
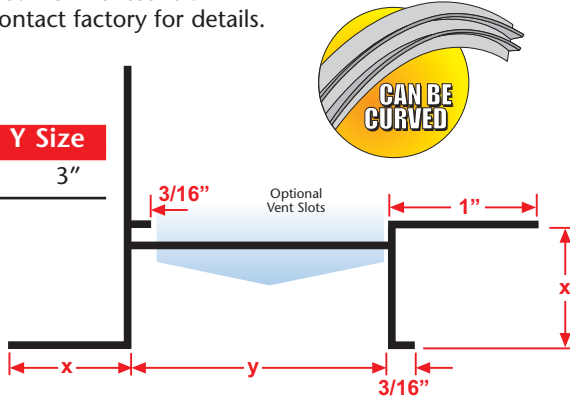
DS300: Drip Scred 3" Reveal

- Available With 1/8" x 1" Vent Slots or No Vents

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 contact factory for details.

Length	X Size	Y Size
10'	7/8"	3"



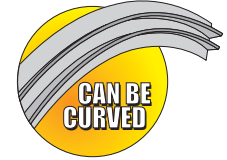
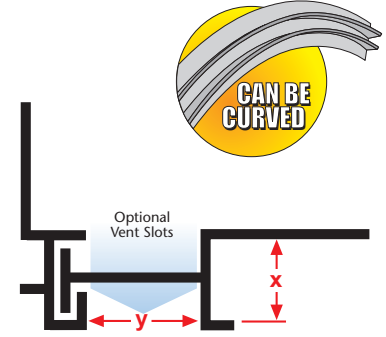
EES 75-100 2PC: Plaster Edge Expansion Screed - 2 pc.

- Available With 1/8" x 1" Vent Slots or No Vents

A 2-piece plaster control screed that permits movement in a plaster soffit/wall condition.

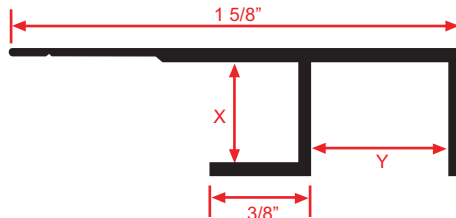
Note: Available as a special order. Contact factory for lead times.

Length	X Size	Y Size
10'	3/4"	1"

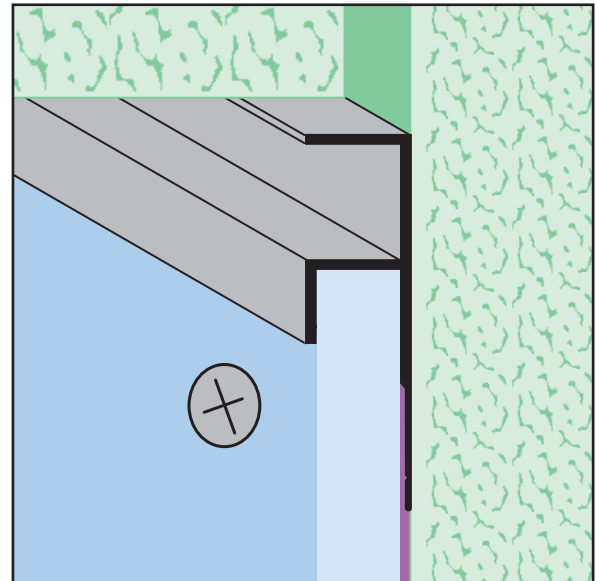


F MOLD-FCB: F Mold for Fiber Cement Board

Creates a decorative reveal in a wall/soffit transition.



Length	X Size	Y Size
10'	3/8"	1/2"

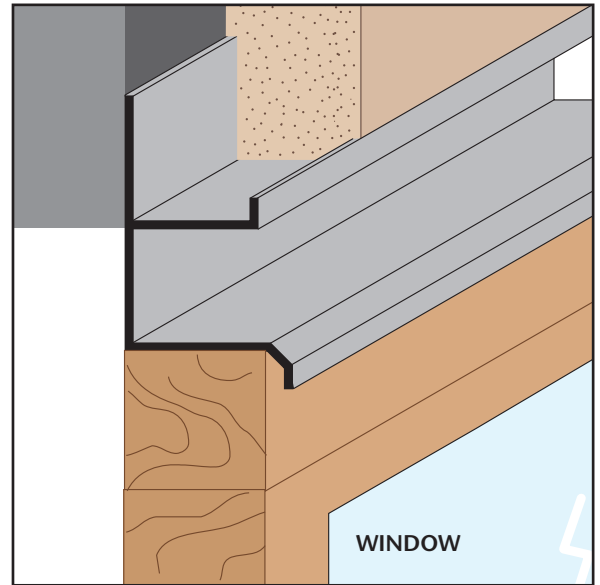
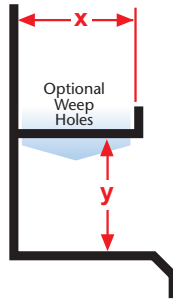
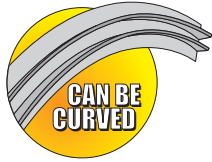




EXTRUDED ALUMINUM

F-D 75-75: F Drip Molding

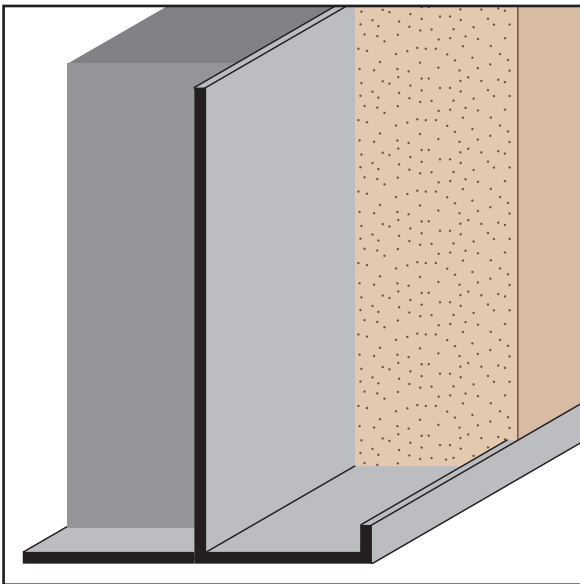
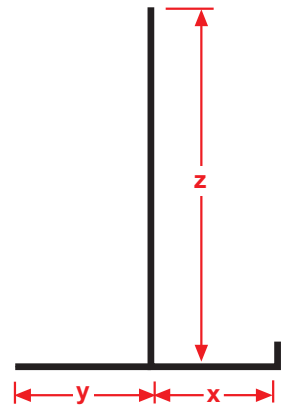
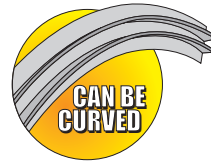
Provides a plaster stop/drip molding with an aesthetic reveal for window heads, tops of door frames and plate conditions where a drip edge is required. Available with 1/8" weep holes.



Length	X Size	Y Size
10'	3/4"	3/4"
	1 3/8"	

FCM: Fascia Corner Molding

A plaster stop for fascia/soffit corner conditions that provides a reveal on the soffit portion.



Length	X Size	Y Size	Z Size
10'	3/4"	7/8"	2 3/16"

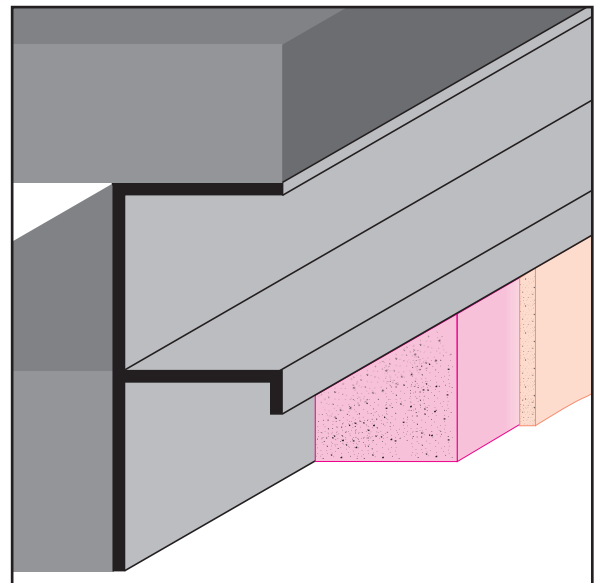
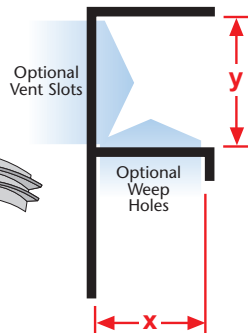
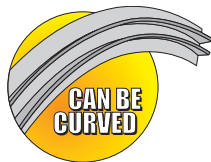
FDM: F Drywall Molding

- Available With 1/8" x 1" Vent Slots or No Vents

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. Available with 1/8" weep holes.

Note: *Not available with a 1 1/2" Y size.

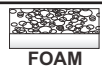
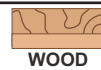
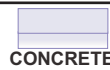
Note: **Available on 1/2" reveal.



Length	X Size	Y Size
10'	1/2"	**1/2"
	*5/8"	3/4"
		1"
		1 1/2"
		2"
		3"
		4"

EXTRUDED ALUMINUM

KEY



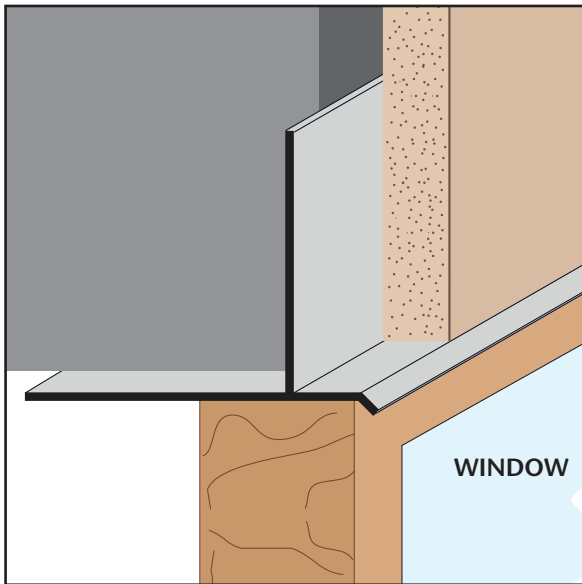
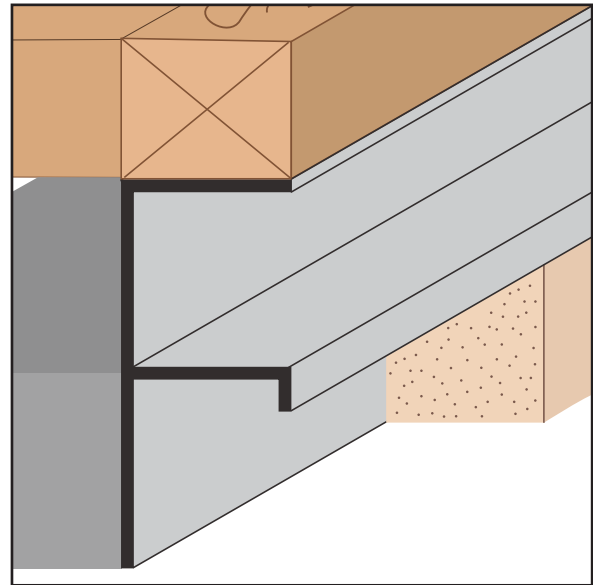
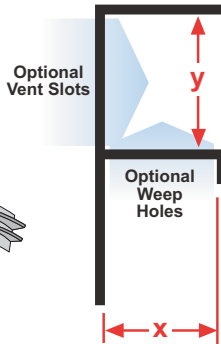
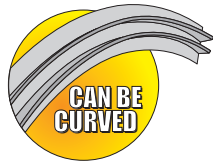
FPM: F Plaster Molding

- Available With 1/8" x 1" Vent Slots or No Vents

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. Available with 1/8" weep holes.

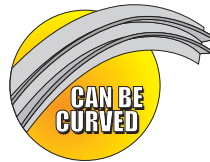
Note: *1 3/8" X Size available in 3/4" Y Size only.

Length	X Size	Y Size
10'	3/4"	1/2"
	*1 3/8"	3/4"
		1"
		1 1/2"
		2"
	2 1/2"	3"
		4"

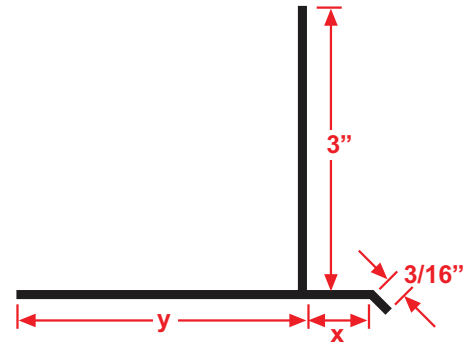


FRWDM: Facia/Recessed Window Drip Molding

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.

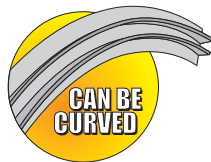


Length	X Size	Y Size
10'	7/8"	3 1/8"
	1 3/8"	

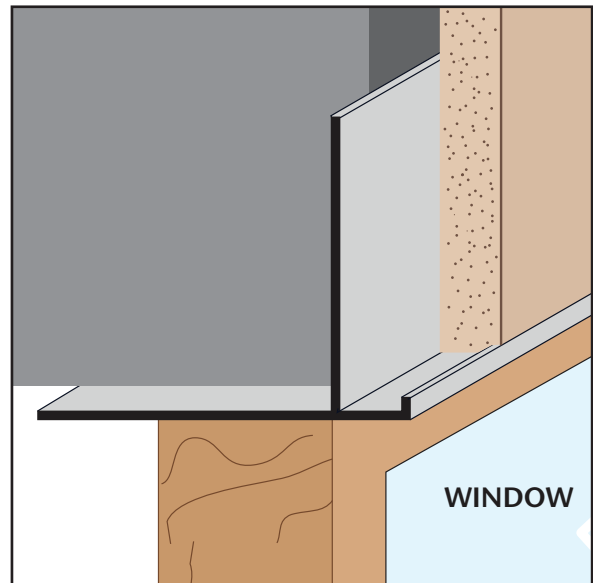
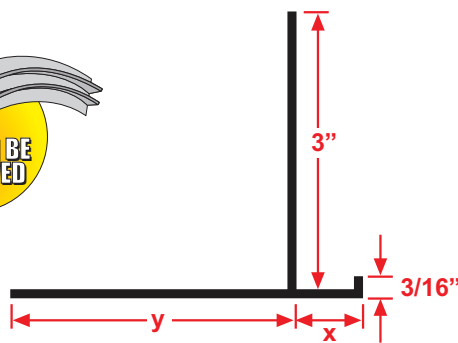


FRWM: Facia/Recessed Window Molding

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.



Length	X Size	Y Size
10'	7/8"	3 1/8"
	1 3/8"	

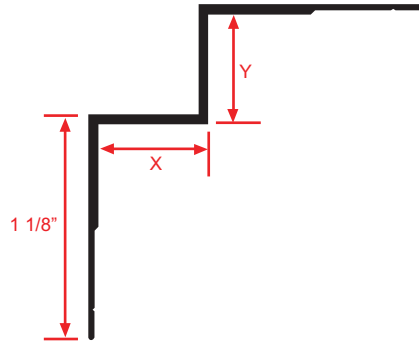




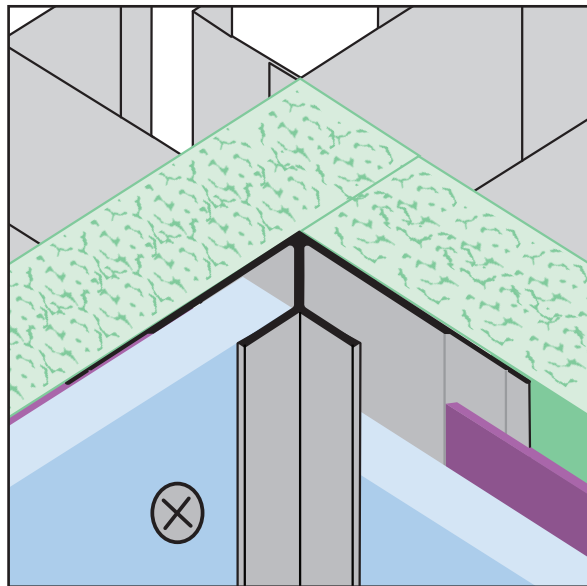
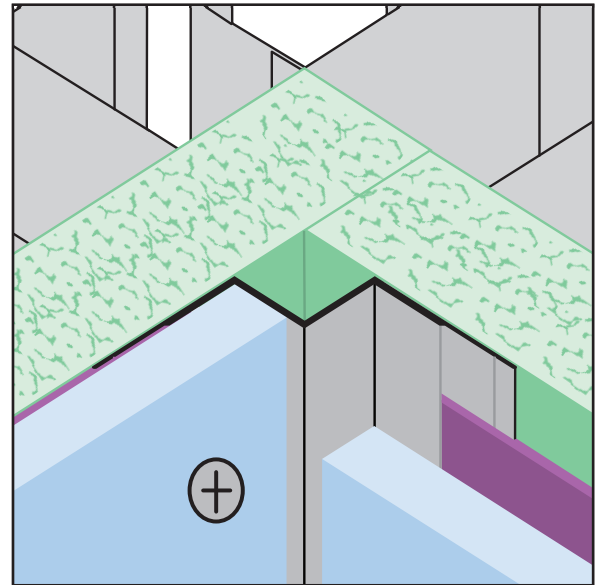
EXTRUDED ALUMINUM

IC-FCB: Inside Corner for Fiber Cement Board

Used in an inside corner condition where two fiber cement boards meet.

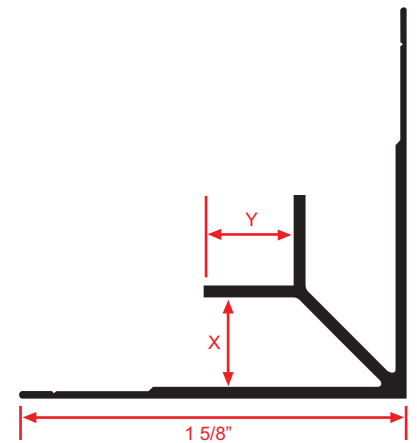


Length	X Size	Y Size
10'	1/2"	1/2"



ICR-FCB: Inside Corner Reveal for Fiber Cement Board

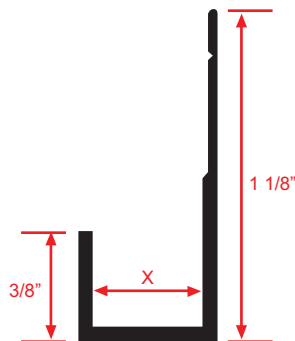
An inside corner trim that creates a decorative 3/8" reveal at an inside corner condition.



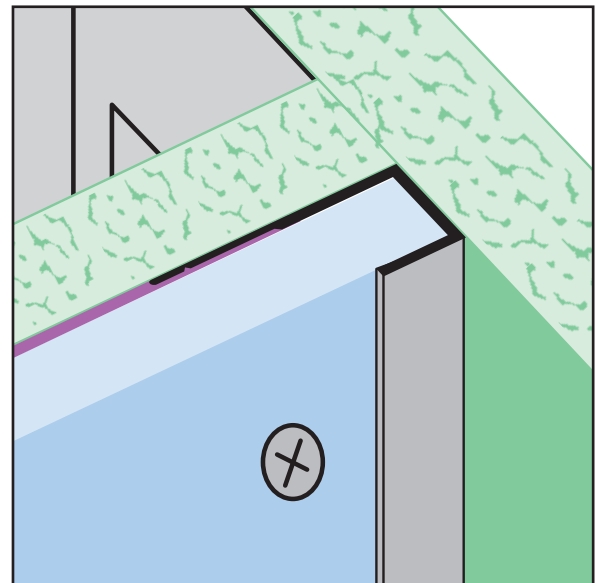
Length	X Size	Y Size
10'	3/8"	3/8"

J MOLD-FCB: J Mold for Fiber Cement Board

Used as a termination molding to case off the fiber cement panel.

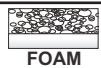
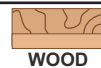
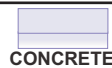


Length	X Size
10'	3/8"



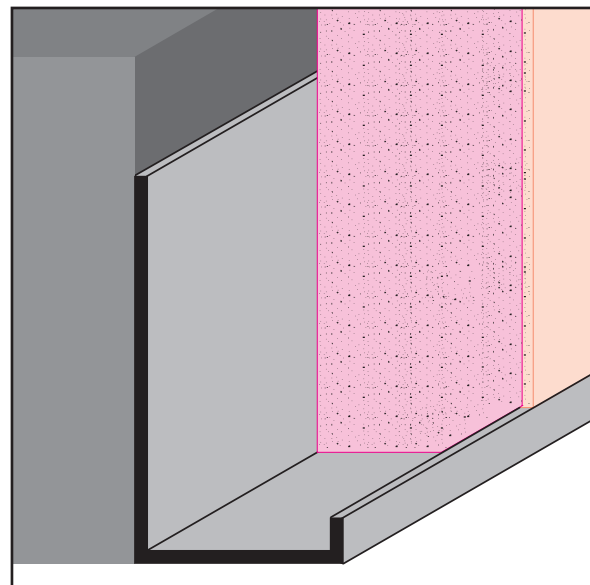
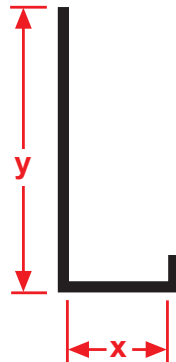
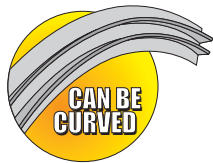
EXTRUDED ALUMINUM

KEY

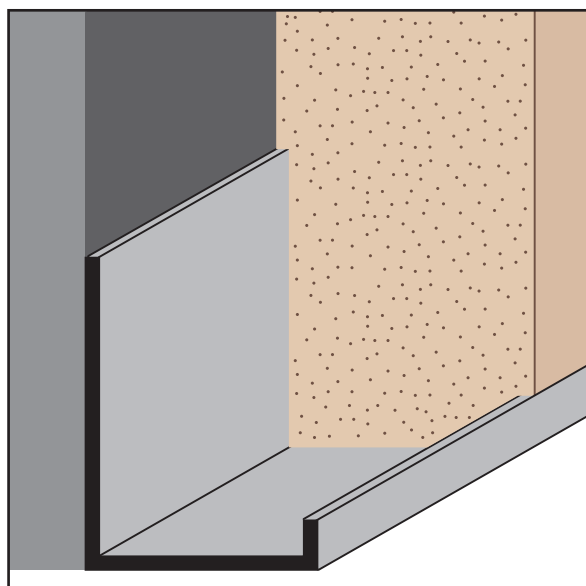


JDM: J Drywall Molding

A drywall version of the "J" molding. Gives a nice finished look to drywall terminations.



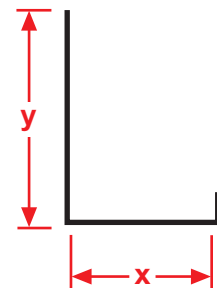
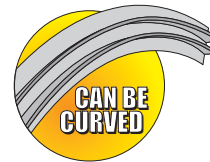
Length	X Size	Y Size
10'	1/2"	1 1/8"
	5/8"	



JPM: J Plaster Molding

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.

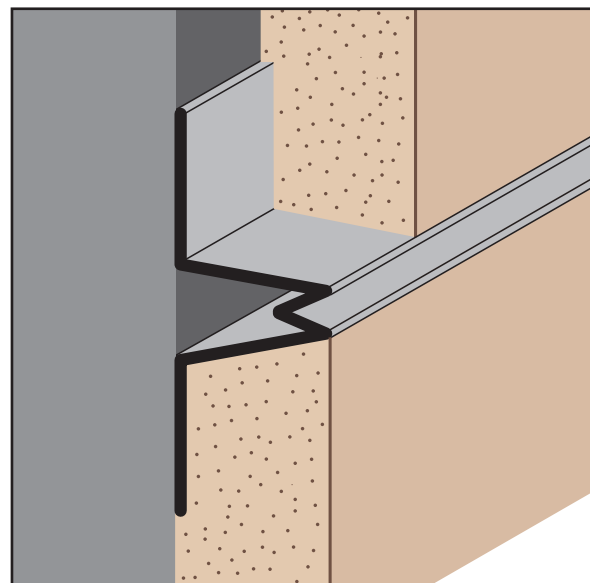
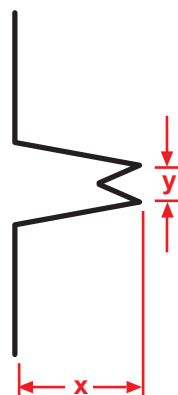
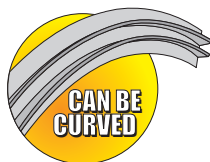
Note: *2" Y Size available on 1 1/2" and 1 3/8" X Size only.



Length	X Size	Y Size
10'	3/4"	1 1/8"
	1"	*2"
	1 1/2"	
	1 3/8"	

NVS: Narrow V Screed

A narrow control screed that is both decorative and functional. A 1/8" wide expansion screed for conditions that require crack control with a minimal reveal.



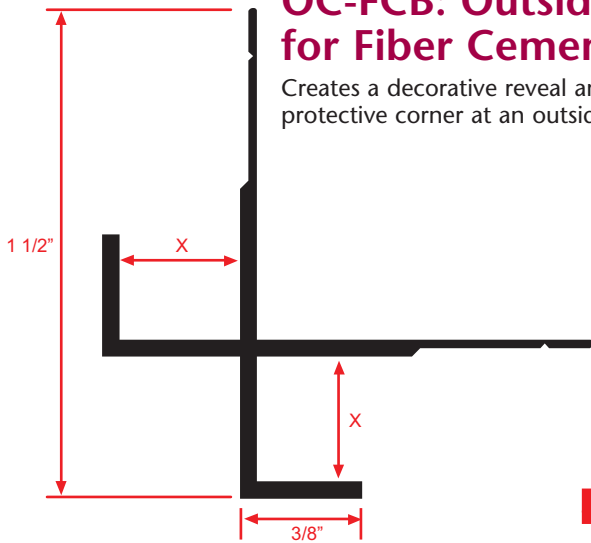
Length	X Size	Y Size
10'	1/2"	1/8"
	3/4"	
	7/8"	



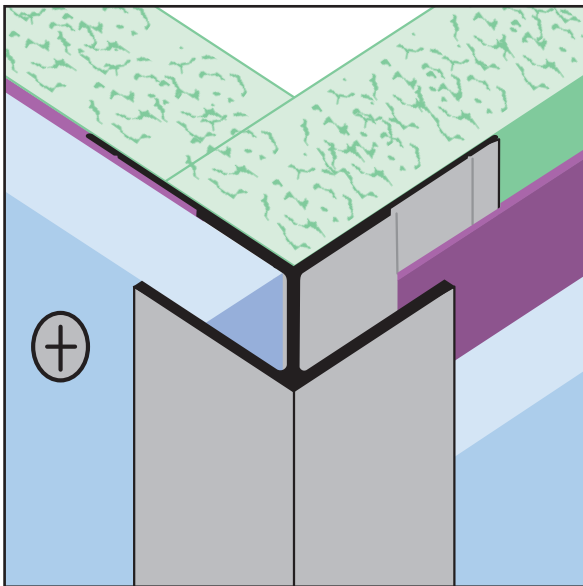
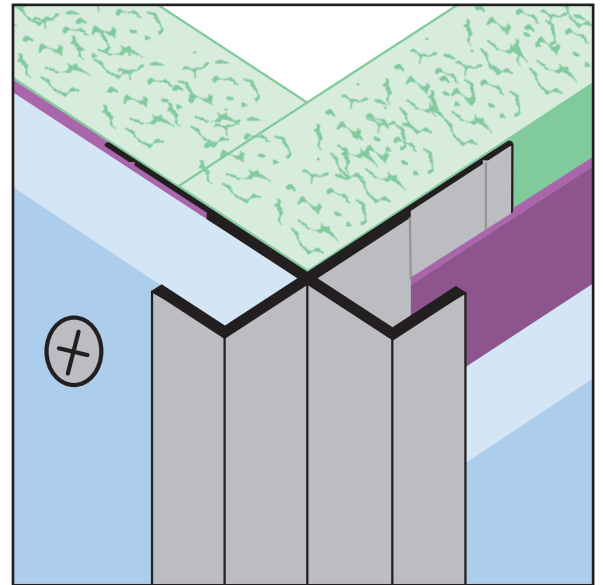
EXTRUDED ALUMINUM

OC-FCB: Outside Corner for Fiber Cement Board

Creates a decorative reveal and a high strength protective corner at an outside corner condition.



Length	X Size
10'	3/8"

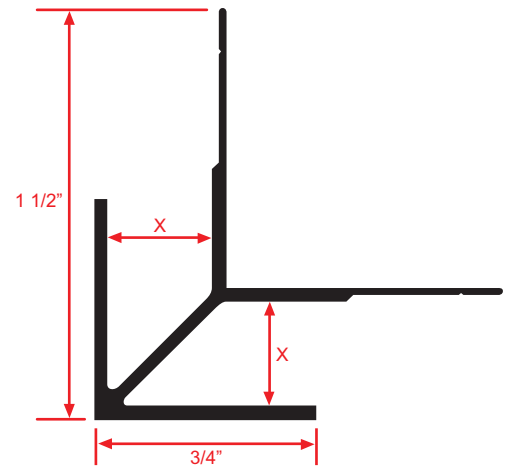


OCG-FCB: Outside Corner Guard for Fiber Cement Board

Creates a decorative high strength corner at an outside corner condition.

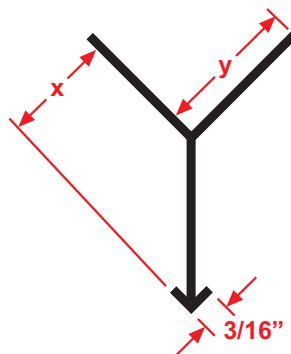
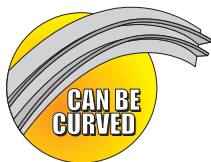


Length	X Size
10'	3/8"

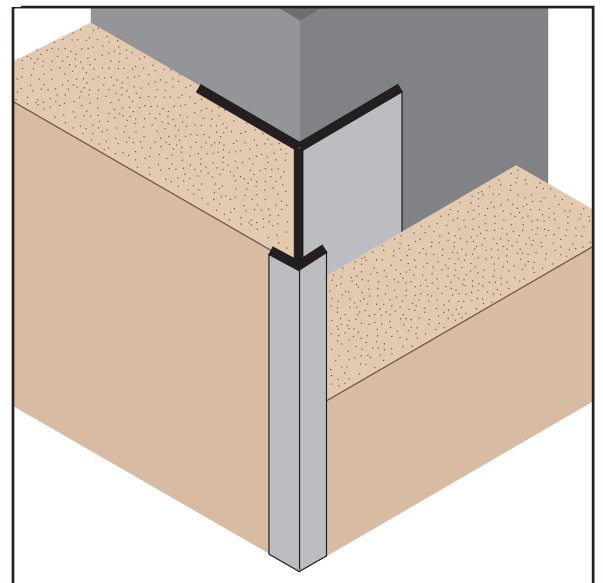


PCM: Plaster Corner Molding

Creates a plaster stop and high strength corner for conventional 3-coat stucco with an aesthetically pleasing exposed edge at all outside corner conditions.



Length	X Size	Y Size
10'	3/4"	7/8"
		1 5/8"



EXTRUDED ALUMINUM

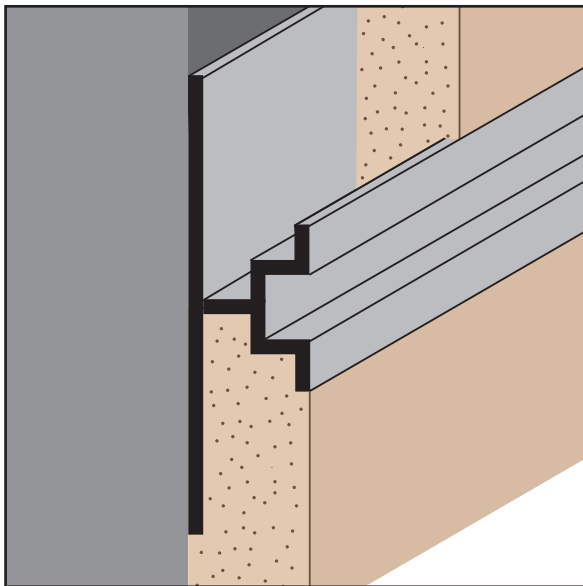
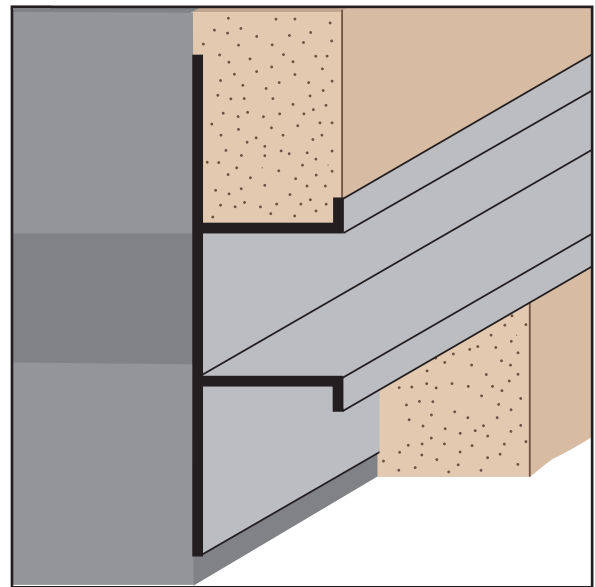
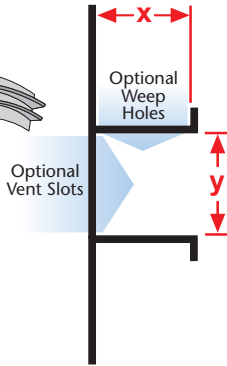
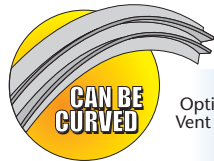


PCS: Plaster Channel Screed

• Available With 1/8" x 1" Vent Slots or No Vents
 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. Available with 1/8" weep holes.

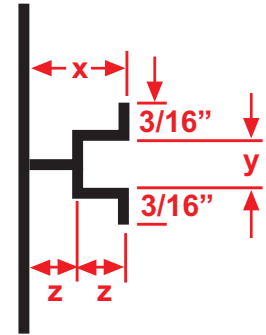
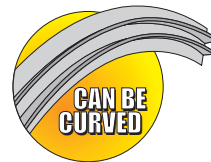
- Note:** *Venting is not available on the 1/2" reveal.
- Note:** **1 1/2" X Size available in 1 1/2" Y Size only.
- Note:** ***Available in 3/4" Y Size only.

Length	X Size	Y Size
10'	3/4"	*1/2"
	1"	3/4"
	**1 1/2"	1"
	***1 3/8"	1 1/2"
		2"
		2 1/2"
		3"
		4"
		6"



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

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.

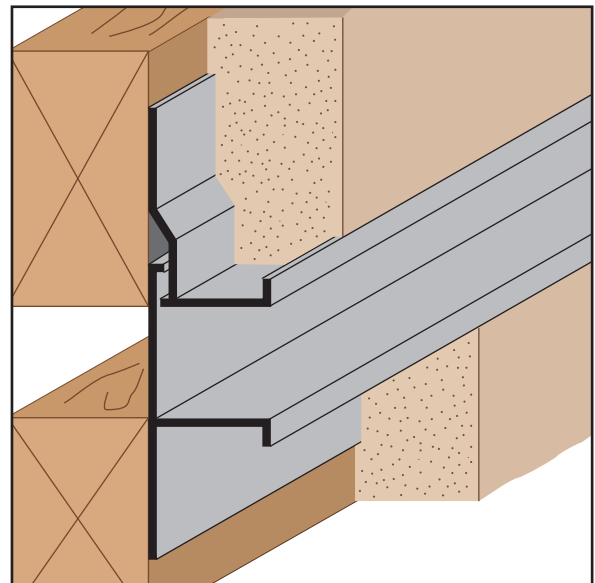
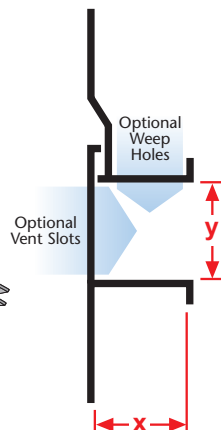
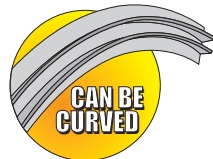


Length	X Size	Y Size	Z Size
10'	1/2"	1/4"	1/4"

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

• Available With 1/8" x 1" Vent Slots or No Vents
 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. 1/8" weep holes available.

Length	X Size	Y Size
10'	1/2"	1/4"
	3/4"	1/2"
		3/4"
		1"
		2"

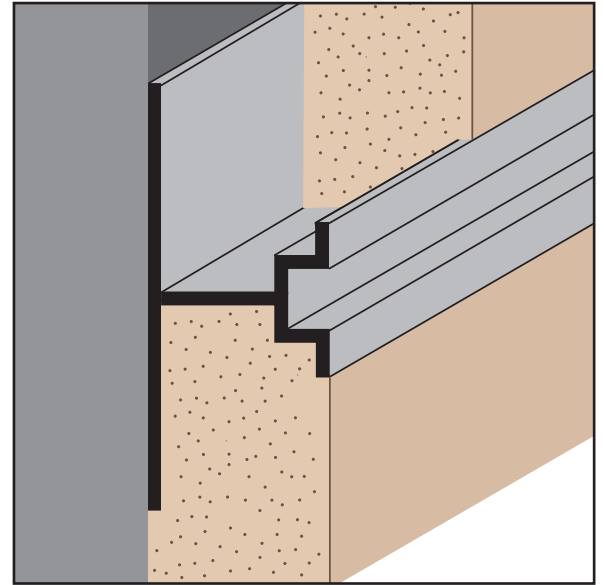
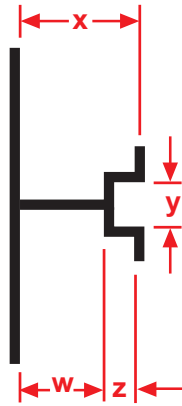
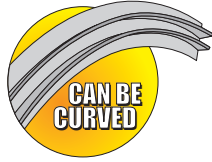




EXTRUDED ALUMINUM

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

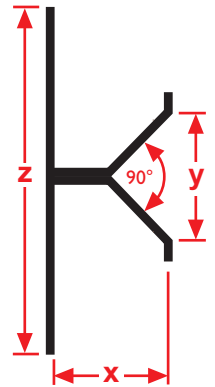
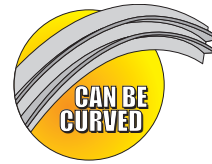
Plaster channel screed with minimal reveal width and ground depth for conditions that require a control joint with a small reveal.



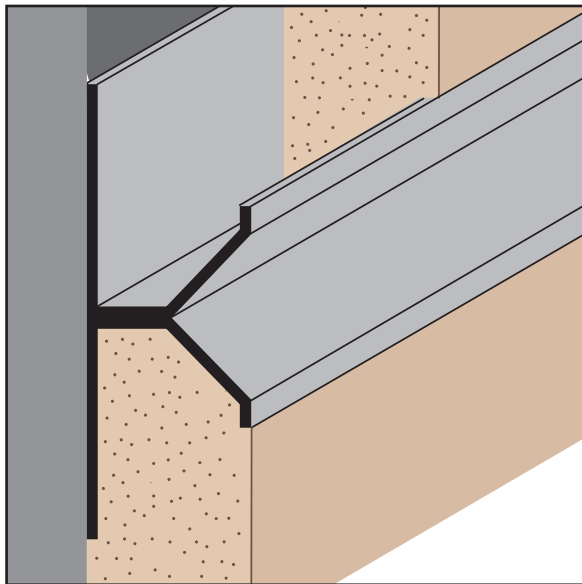
Length	W Size	X Size	Y Size	Z Size
10'	1/2"	3/4"	1/4"	1/4"

PCS 75 Short V: Plaster Channel Screed Short V

A plaster channel screed that creates a unique 90° "V" shaped reveal.

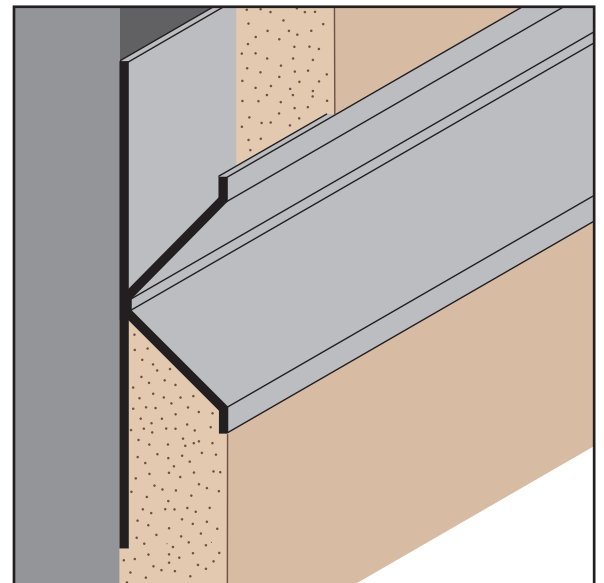
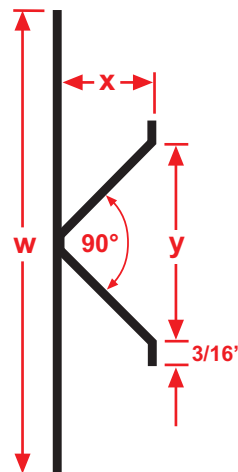
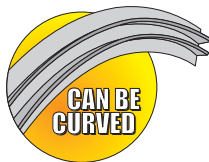


Length	X Size	Y Size	Z Size
10'	1/2"	3/4"	2 7/8"
	3/4"		



PCS 75 Wide V: Plaster Channel Screed Wide V

A plaster channel screed that creates a unique, wide 90° "V" shaped reveal.



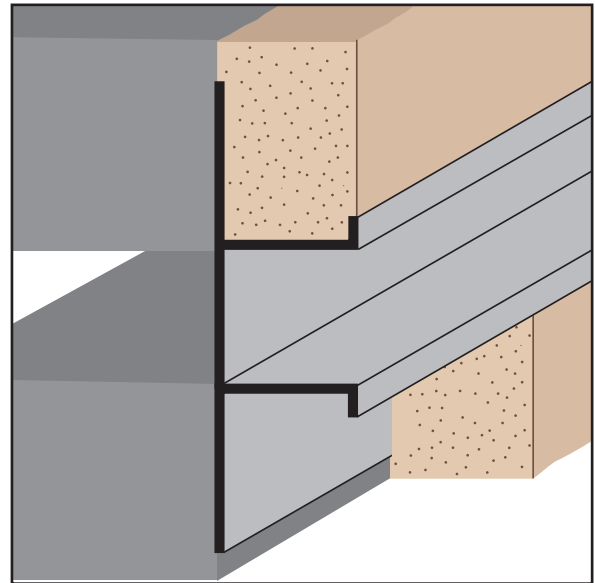
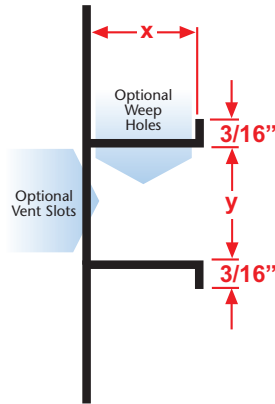
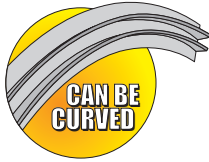
Length	W Size	X Size	Y Size
10'	3 5/8"	3/4"	1 1/2"

EXTRUDED ALUMINUM

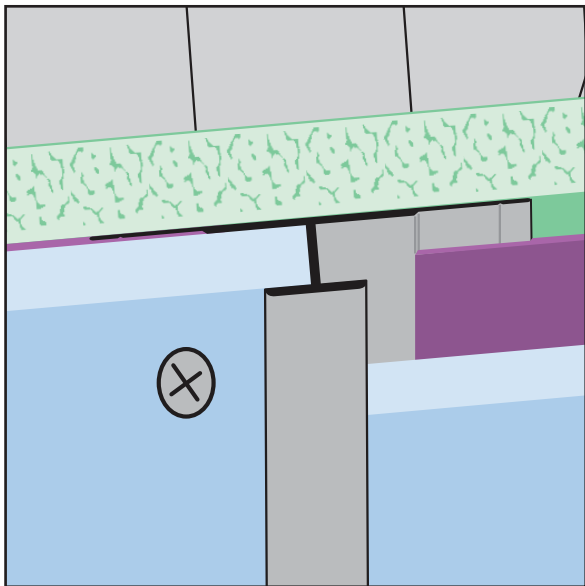


PCS DA: Plaster Channel Screed DA

• Available With 1/8" x 1" Vent Slots or No Vents
 A decorative reveal used as a plaster stop/control screed for direct applied and one coat systems.

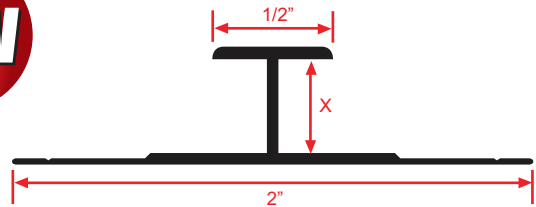


Length	X Size	Y Size
10'	3/8"	1/2"
		3/4"
		1"
		1 1/2"



PJ-FCB: Panel Joiner for Fiber Cement Board

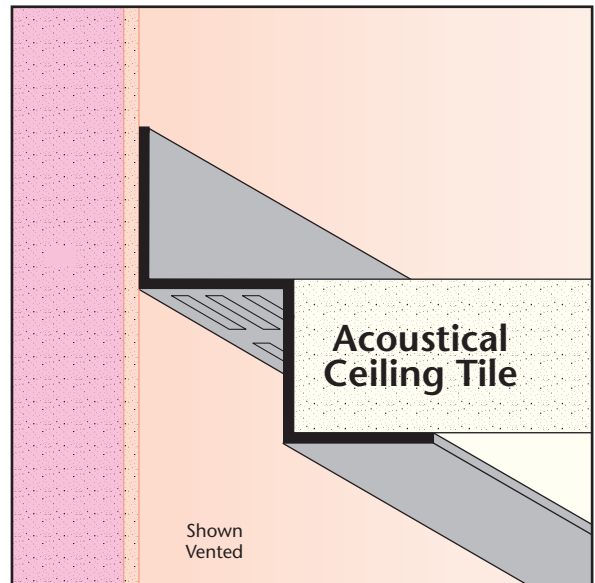
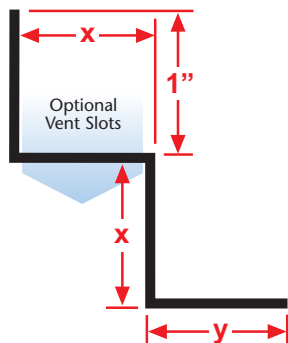
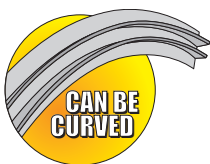
A functional trim piece used to join two panels together in a vertical condition.
Note: Do not use in a horizontal condition.



Length	X Size
10'	3/8"

RWM: "W" Reveal Molding

• Available With Vents or No Vents
 "W" style molding that creates a reveal at a wall and suspended/acoustical ceiling.



Length	X Size	Y Size
10'	3/4"	3/4"



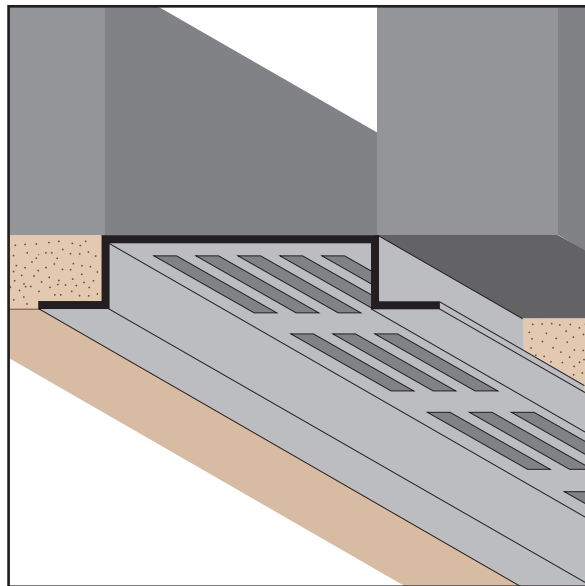
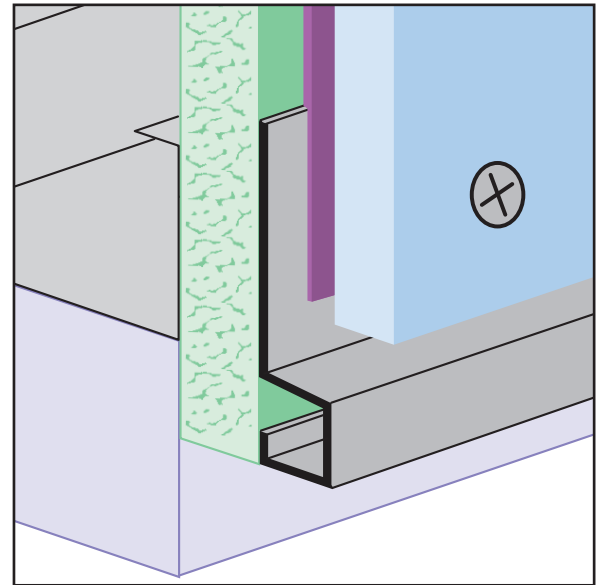
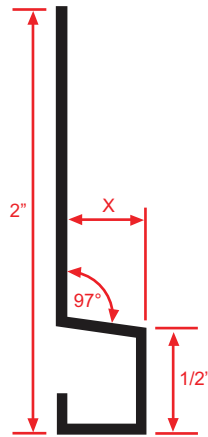
EXTRUDED ALUMINUM

SB-FCB: Starter Base for Fiber Cement Board

A functional starter trim piece for the fiber cement panel that also provides a weep point for moisture.



Length	X Size
10'	3/8"



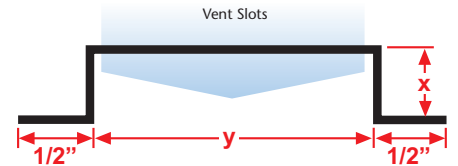
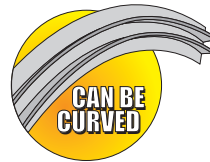
SV: Soffit Vent

- Available With 1/8" x 1" Vent Slots

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.

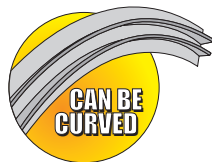


Length	X Size	Y Size
10'	3/4"	3"
	1/2"	2"
		4"

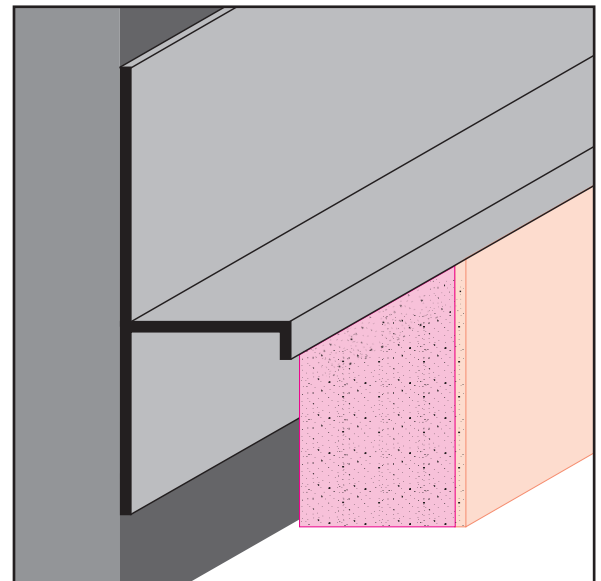
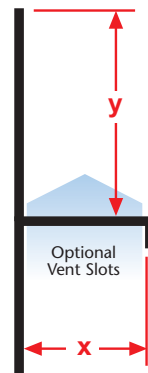
TDM: T Drywall Molding

- Available With 1/8" x 1" Vent Slots or No Vents

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.

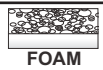
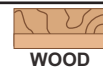
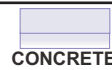


Length	X Size	Y Size
10'	1/2"	1/2"
	5/8"	3/4"
		1"
		1 1/2"
		2"
		3"
		4"



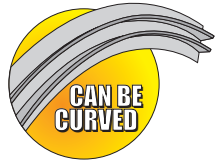
EXTRUDED ALUMINUM

KEY

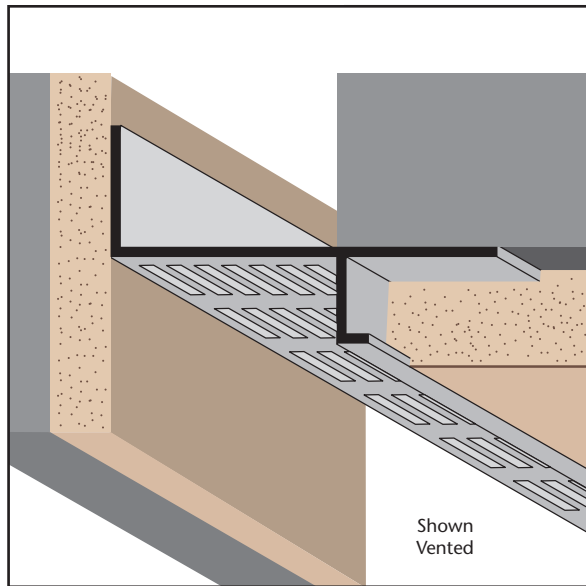
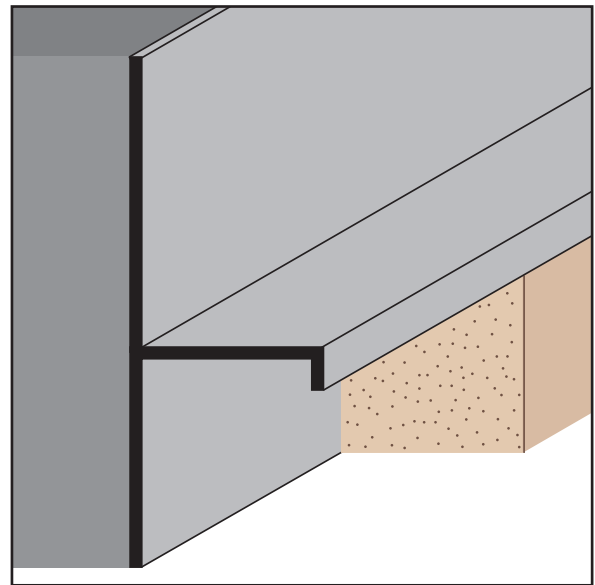
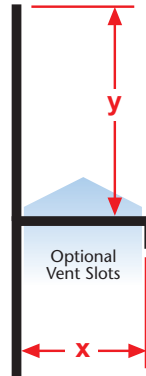


TRM: T Reveal Molding

• Available With 1/8" x 1" Vent Slots or No Vents
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.

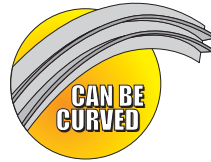


Length	X Size	Y Size
10'	3/4"	3/4"
		1"
		1 1/2"
		2"
		2 1/2"
		3"
		4"

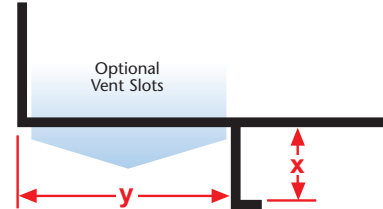


VSMV: Vented Soffit Molding - 16V80

• Available With 1/8" x 1" Vent Slots or No Vents
Creates a vented reveal and plaster stop at a wall/ceiling condition.
Note: Available non-vented on special order.



Length	X Size	Y Size
10'	3/4"	2"

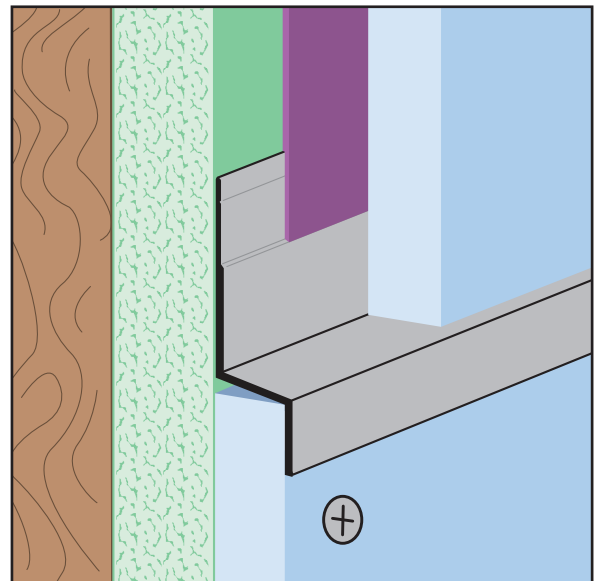
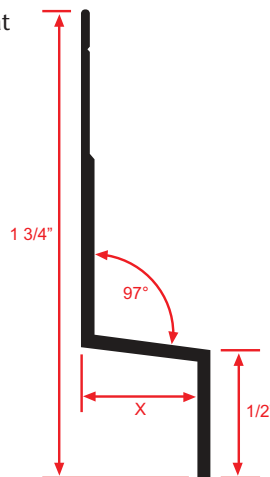


WS-FCB: Weep Screed for Fiber Cement Board

A decorative reveal that creates a weep point that allows moisture to weep out and away from the fiber cement panels.



Length	X Size
10'	1/2"





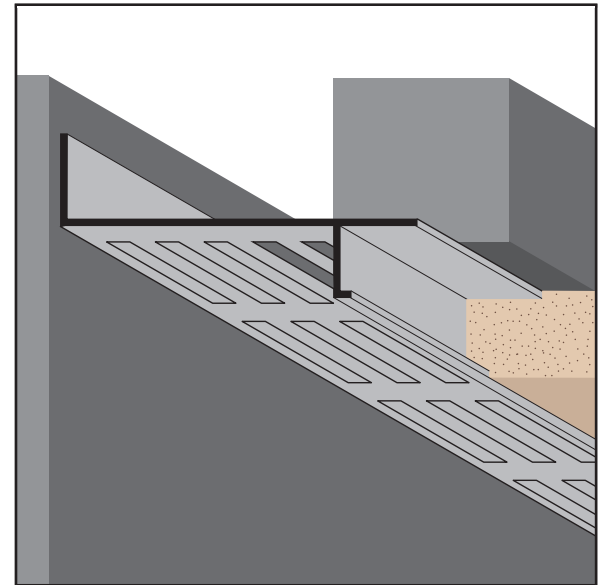
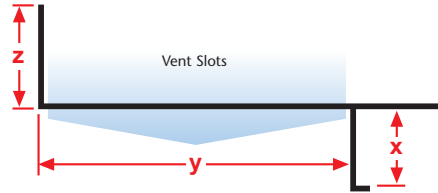
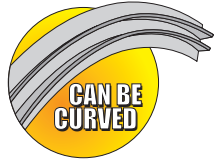
EXTRUDED ALUMINUM

WPM: Plaster Soffit Reveal Molding

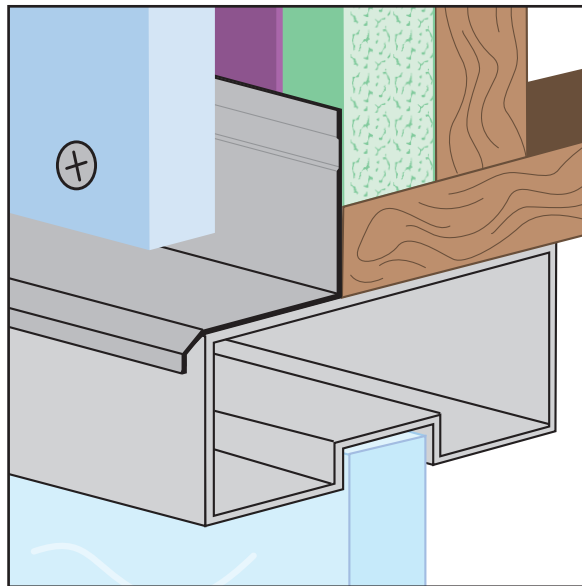
- With 1/8" x 1" Vent Slots

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 on special order.

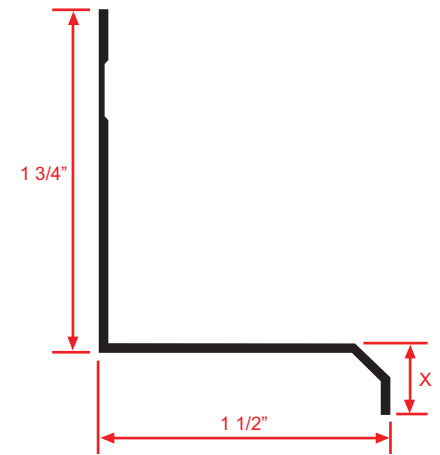


Length	X Size	Y Size	Z Size
10'	3/4"	2"	1"
		3"	
		4"	



WHD-FCB: Window Head Drip for Fiber Cement Board

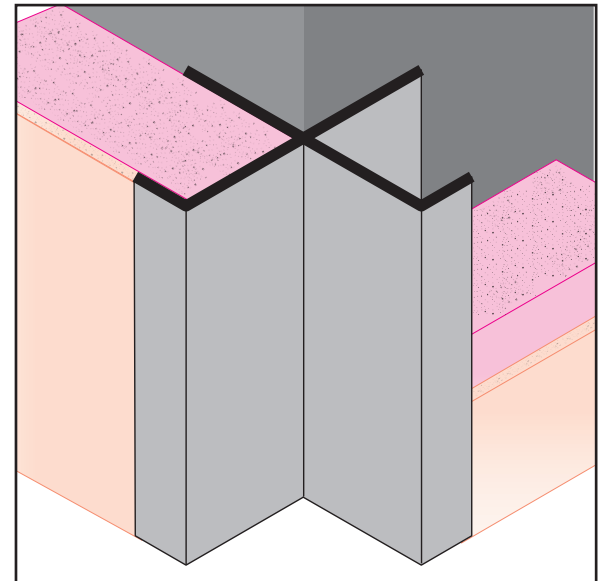
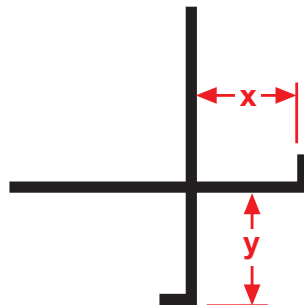
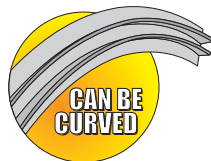
A multi-use drip molding that can be used at window and door heads, as well as at the foundation.



Length	X Size
10'	3/8"

XDM: X Drywall Corner Molding

A drywall version of the "X" corner molding that creates a unique "inverse" corner look.

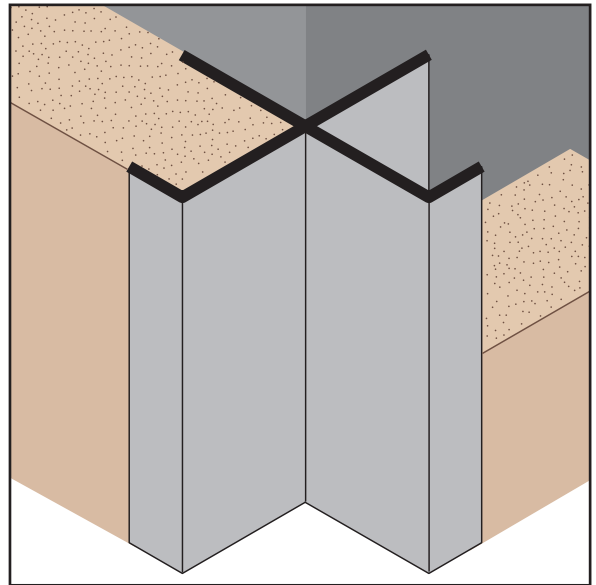
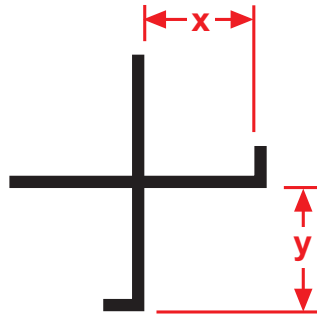
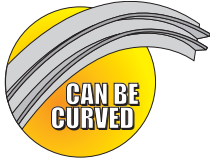


Length	X Size	Y Size
10'	1/2"	1/2"
	5/8"	5/8"

EXTRUDED ALUMINUM



XPM: X Plaster Molding

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.



Length	X Size	Y Size
10'	3/4"	3/4"

Did you know?

- Pozalite®, now available in 4 pound tubs, slows the curing time of stucco and concrete, offering longer open time and a more durable final product. See page 82
- Most CornerAid™ and other welded wire corners are available in stainless steel.
- Stockton Products' new "Stepped Nail Flange" assures proper fastener location and minimizes flexing of the trim, reveal or vent. Look for this icon! 
- Stockton Products' patented BugStop™ offers insect intrusion protection in a variety of vent sizes. See page 49
- Stockton Products offers Double Wire flange welded wire products. Designed to give installers more options in attaching the reinforcing corner during installation. 
- Stockton Products is online for your convenience, available at both www.StocktonProducts.com and on www.facebook.com
- For 13 years Stockton Products has made available to its customers limited edition T-shirts, featuring vintage cars and trucks. Contact your sales representative for details!

SUPPORT PRODUCTS

Products:

- Pozalite® (50 lbs Bag)
- Pozalite® (4 lbs Tub)
- Building Paper 10
- Building Paper 30
- Building Paper 60

SUPPORT PRODUCTS

POZ: Pozalite®

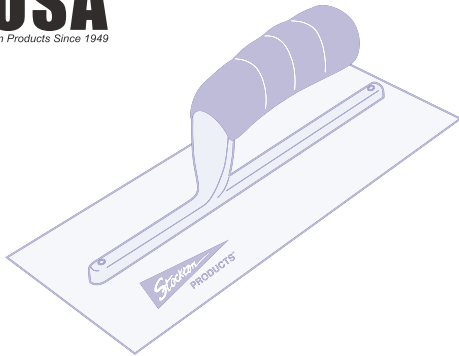
Pozalite® is a unique concrete/stucco enhancer that improves pumpability, strength and open-time of cementitious materials.

When Pumping...

- Ends Problems When Pumping Material To Heights And Distances
- Ends 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.

Bags: 50 Lbs.



POZ2: Pozalite® Tub

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

- Reduces Shrinkage
- Reduces Cracking
- Reduces Water Use
- Reduces Maintenance Costs
- Improves Overall Strength
- Increases Shear and Flexural Strength
- Adds Air Entrainment To The Mix

The use of Pozalite® means easier screeding and troweling, greater productivity, better workmanship and faster clean-up. Each 4 pound tub charges one stucco/concrete mixer load.

Tubs: 4 Lbs.



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. MSDS available.



Test Results		
Building Paper 10	Test Method	Test Results
Water Vapor Transmission	ASTM E-96-00	38 grams (+)
Water Resistance	ASTM D-779	Exceeds 10 minutes
Tensile Strength	ASTM D-828	MD 30+ lb-f/in CD 20+ lb-f/in

Test Results		
Building Paper 30	Test Method	Test Results
Water Vapor Transmission	ASTM E-96-00	35 grams (+)
Water Resistance	ASTM D-779	Exceeds 30 minutes
Tensile Strength	ASTM D-828	MD 40+ lb-f/in CD 20+ lb-f/in

Test Results		
Building Paper 60	Test Method	Test Results
Water Vapor Transmission	ASTM E-96-00	90 grams (+)
Water Resistance	ASTM D-779	Exceeds 60 minutes
Tensile Strength	ASTM D-828	MD 60+ lb-f/in CD 44+ lb-f/in



Building Paper

Building Paper is asphalt saturated building paper, which is also described as a weather-resistive barrier or moisture barrier. It is designed for installation behind stucco, and other exterior wall claddings, as a “secondary weather barrier”. Building paper provides the needed protection from internal wall damage due to moisture leakage and condensation.

Our Building Paper exceeds the standards set in Federal Specification UU-B-790a, Type 1, Grade “D”, Style 2, in accordance with Section 1402.1 of the 1997 Uniform Building Code (and subsequent editions).

Our Building Paper is a “weather-restrictive barrier” as described in Section 1404.2 of the 2000 International Building Code® (IBC) and also qualifies as a “weather-resistive sheathing paper” as described in Section R703 of the 2000 International Residential Code TM (IRC) - (and subsequent editions of these codes).

Our Building Paper maintains ongoing internal and ICC Certified Laboratory testing to insure that it meets or exceeds industry standards (including ASTM D-779-03, ASTM D-828, and ASTM E-96-03). See typical results below.

Our Building Paper has maintained ICC (formerly IBCO) Evaluation Reports, since October of 2000 and satisfies the test criteria for weather-resistive barriers (AC 38) dated July 2000. The outer surface is boldly printed with appropriate ICC ESR identification information. The current ESR 2376 is dated May 1, 2010.

Building Paper 10S: Single covers 324 SF and is 40” x 98 lineal feet.

Building Paper 10DW: Double covers 162 SF and is 40” x 49 lineal feet.

Building Paper 30S: Covers 324 SF and is 40” x 98 lineal feet.

Building Paper 60S: Single covers 240 SF and is 40” x 72 lineal feet.

Building Paper 60DW: Double covers 162 SF and is 40” x 49 lineal feet.



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

**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

**Roll And Brake Formed Metal Plaster Stops,
Expansion Joints And Control Joints**
Copper • Galvanized • Zinc
Stainless Steel • Aluminum



Decorative accessories for plaster, drywall, moisture protection, ventilation and other applications. Radius curves, corners and custom fabrication.

Extruded Aluminum

**Standard & Custom Reveal Moldings
For Stucco, Drywall & Fiber Cement Board**
Clear Anodized • Alodine/Chem-Film
Kynar Paint • Color Anodized



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

Stockton PRODUCTS™
**Superior™ Moisture Management
By Stockton Products™**

**Superior Moisture Management
Products Provide Solutions**

Stockton Products offers numerous 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. Sold in 10 Ft. lengths.

Match The Product To The Purpose.

See our Selection Guide on page 11 for details!



www.StocktonProducts.com