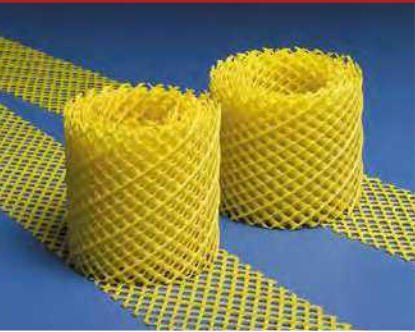


Since 1969

2022 PLASTIC PCTM COMPONENTS inc.



Stucco
Plaster

Stone
Veneer

Drywall

CI
EIFS
Hard Coat

Direct
Applied

Lumber,
Building
Materials



ARCHITECTURAL SPECIFICATIONS

Plastic Components

Florida-based **Plastic Components** is the originator and designer of many innovative trims, and since 1969, has manufactured quality plastic trims and accessories for the construction industry.



PLASTIC PCTM
COMPONENTS inc.

Manufacturers of PVC Accessories for Stucco/Plaster, CI/EIFS, DEFS & Drywall

9051 NW 97 Terrace • Miami, Florida 33178 • 305/885-0561 • 800/327-7077 • FAX 305/887-2452
www.plasticcomponents.com • orders@plasticcomponents.com

Our nearly 700 line items include corner beads, control joints, vents, slip joints, reveals, and more for applications such as continuous insulation and exterior insulated finish systems (CI/EIFS), direct applied (DEFS), stucco and drywall. We offer the most complete line of PVC accessories for EIFS in the industry.

From freezing cold to extreme heat, Plastic Components' PVC products deliver optimal results – good looks, ease of handling, moisture management, reduced labor costs and superior field performance. Our trims are tested and listed with Intertek Testing Services/Warnock Hersey to meet or exceed the strict standards set by ASTM.

We also focus on developing high-quality plastic products that resolve problems created by standard metal.

Ultra-Lath Plus® plastic lath is a proven solution for lowering installed costs in a rust-free installation unaffected by moisture, salt or chemicals. **Ultra-Lath Plus®** meets ASTM C1063, C1764, C1780, C1787, C1788 and C1861 – and successfully completed NFPA 285 Fire Testing in 2015. Securely view the test at <https://tinyur.com/r5xf0x7>

Contact us at **800-327-7077** or **plasticcomponents.com** for assistance.



WHAT'S NEW...



Easy-to-use Online Product Selector

Try it by visiting <http://plasticcomponents.com/submittal-item>

Create a Project Submittal *instantly*, right from your computer.

ULTRA DRAIN MAT™
Drainage/Ventilation System

for exterior wall systems.
Keeps moisture out of wall.



Listed Products



The exceptional quality of Plastic Components' extensive selection of PVC plastic trims is certified by and listed with Intertek Testing Services/ Warnock Hersey.

WHAT DOES WARNOCK HERSEY CERTIFICATION MEAN TO YOU?

Plastic Components Inc. is the only U.S. based PVC trim manufacturer to submit products to Intertek Testing Services/ Warnock Hersey, an international third-party certification agency, for evaluation and certification that they meet the strict standards set by ASTM for tensile and flexural strength, dimensional stability and weather-resistance.

You have third party assurance that Plastic Components' products DO meet or exceed the prescribed product safety standards and/or performance criteria of the United States and Canada.

HOW CAN THE WHI MARK HELP YOU?

The Warnock Hersey mark issued by Intertek is North America's most recognized product safety mark. Building and construction products bearing the WHI mark demonstrate to your customers that they are using the best quality products – and that the product complies with relevant building codes, association criteria and product safety and performance standards.

The mark also signifies that the products' manufacturing site(s) undergo periodic follow up inspections to ensure ongoing compliance of the originally certified product. Field inspections consist of line sampling and inspection to ensure that the products continue to be produced in the same manner they were when originally certified.



COMPLIES WITH FLORIDA BUILDING CODE

PASSES NFPA 285 FIRE TEST
for Multi-story Assemblies
Approved for Type 1 to 5 construction.

ULTRA-LATH PLUS® the RUSTPROOF PLASTIC Alternative to Metal Laths

Approved for Horizontal Use
and for vertical use in three-coat
stucco applications



Meets ASTM
C1063 • C1764
C1780 • C1787
C1788 • C1861



WHAT'S NEW...

Stucco/Plaster Trims with **1-3/8" Ground**

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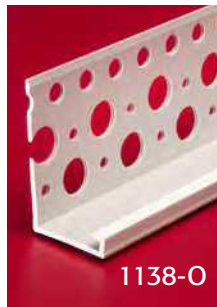
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35138

**Old Style
Casing Bead**

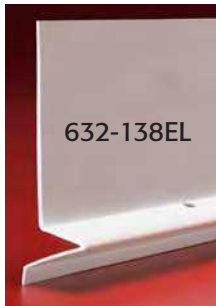
**Unpunched
Casing Bead**



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**Unperforated
Sill Screeds
for Framing**

632-138
632-138EL



Ultra Casing Bead

with **Built-in Moisture Seal**

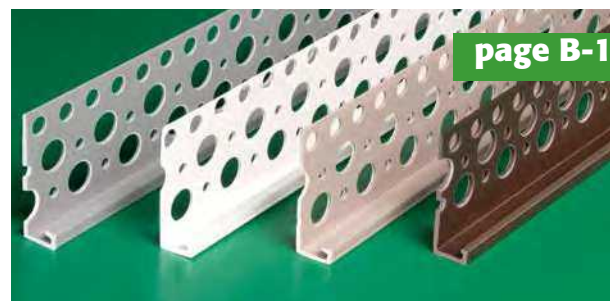
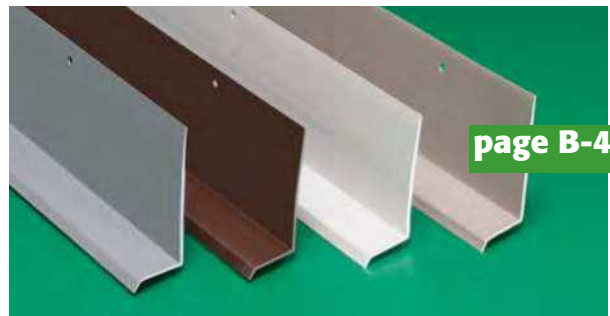
Removes multiple steps from the building process – **Red color makes inspections easier.**
In colors for stone veneer *and* stucco.



Color Trims for Stone Veneer

Foundation sill screeds, casing beads, drip edges in **TAN, GRAY, WHITE** and now **DARK BROWN** eliminate painting with permanent, molded-in color.

NO CHIPPING – NO COLOR LOSS.



One-piece Continuous Insulation Trims

STCI series
for base of hard coat*
CI wall

SBCI series
for casing out
windows/ doors

SAVE TIME!
IMPROVE JOB QUALITY

The CI SOLUTION
 for 1.5, 2 and 2.5
 inch foam with 3/4
 or 7/8 inch three-coat
 stucco finishes

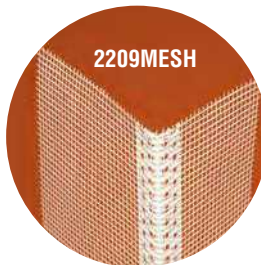
Patent pending

*three-coat stucco

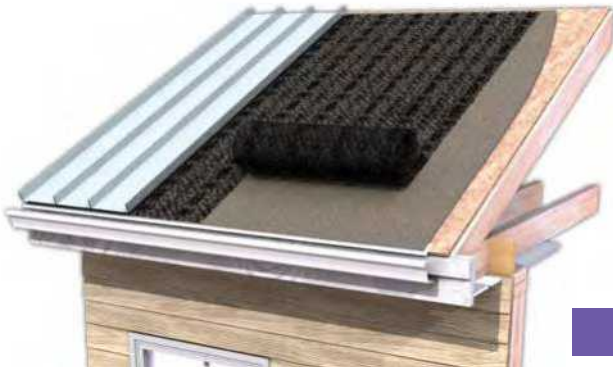
95°

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More CI SOLUTIONS
 to **Finish Off** your Job!



Ultra Roof Mat™ Roof Ventilation Mat creates cavity for air flow



page G-24

Stucco
Plaster

Stone
Veneer

Drywall

CI
EIFS
Hard Coat

Direct
Applied

Lumber,
Building
Materials

WHAT'S NEW...

Stucco
Plaster

Stone
Veneer

Drywall

CI
EIFS
Hard Coat

Direct
Applied

Lumber,
Building
Materials

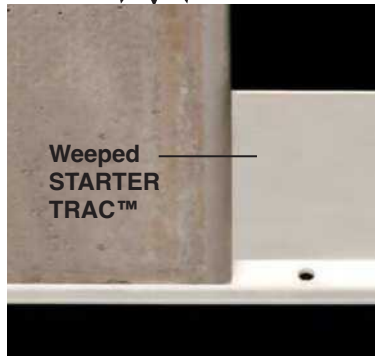
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Trims for Fiber Cement Board

Get a clean RUSTPROOF job and a better finish with an H trim, weeped casing bead, weeped Starter TRAC™, or Z flashing that fits 5/16" and 1/2" cement board. Check out the inside/outside corner too!



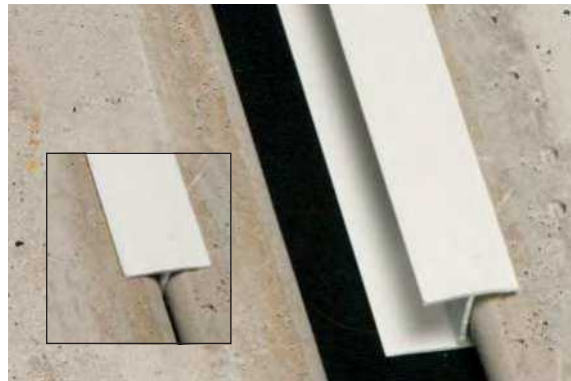
Starter TRAC



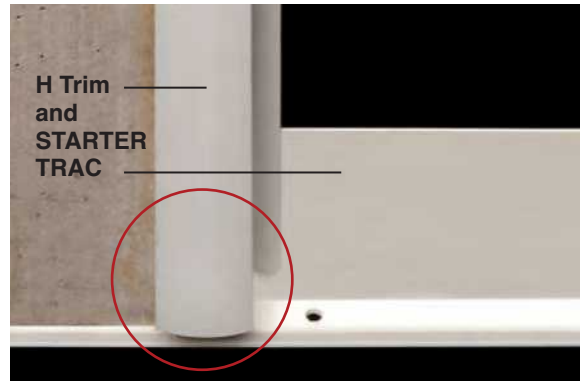
Z Flashing



Inside/Outside Corner



H Trim



Protecting edge of board

Gun Grade Urethane Modified Acrylic ELASTOMERIC SEALANT

- Reliable caulking of butt joints, intersections, ends and corners
- Superior adhesion and flexibility, 800% elongation
- No 'shiners' or paint discoloration
- Paintable, non-yellowing



Fiber Cement Board Trims

Control Moisture, Get a Better Finish ■ for 1/2" or 5/16" Board

Manage moisture. Improve the look of your building with our rustproof, aesthetic reveal and trims.

They deliver pleasing lines while moving moisture away from the building.

UV resistant · Paintable for design flexibility!



Corner Bead

Consistent angles. Even, impact-resistant corners.

Starter Trac

Positive slope moves moisture out, away.

Z Flashing

Aligns horizontal boards. Angled for moisture control.

H Trim

Conceals vertical joints. Superior to caulk.

Aesthetic Reveal

Quickly creates consistent open space between boards.



PLASTIC PCTM
COMPONENTS inc.

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www.plasticcomponents.com

Fiber Cement Board Trims

Inside/Outside Corner Bead

Product Number	Description	Pieces Per Box
2223	1-1/2" x 1-1/2" (38 mm x 38 mm)	50



H Trim

Product Number	Description	Pieces Per Box
2232-38	For 3/8" (10 mm) Cement Board Systems	50
2232-50	For 1/2" (13 mm) Cement Board Systems	50
2232-516	For 5/16" (8 mm) Cement Board Systems	50



Weeped Starter Trac™

Product Number	Description	Pieces Per Box
CB1050-WP	For 1/2" (13 mm) Cement Board Systems	50
CB10516-WP	For 5/16" (8 mm) Cement Board Systems	50



Z Flashing

Product Number	Description	Pieces Per Box
PCZ50	1/2" (13 mm)	50
PCZ516	5/16" (8 mm)	50



Fiber Cement Board Trims

One-piece, Paintable Reveals

Plastic Components' paintable aesthetic reveals improve the look of your building. Use them with our fiber cement board trims for the ability to create consistent, decorative, open spaces – quickly and easily.

Our white, **UV resistant** trims *and reveals* are **Paintable for added design flexibility**.

For 1/2" Fiber Cement Board

Product Number	Reveal Dimension	Pieces Per Box
707-50FCT	1/2" (13 mm)	35
708-50FCT	3/4" (19 mm)	35
709-50FCT	1" (25 mm)	20
711-50FCT	2" (51 mm)	35

For 5/16" Fiber Cement Board

Product Number	Reveal Dimension	Pieces Per Box
707-516FCT	1/2" (13 mm)	35
708-516FCT	3/4" (19 mm)	35
709-516FCT	1" (25 mm)	35
711-516FCT	2" (51 mm)	35

10' (3 m) Lengths



Continuous Soffit Vent for Soffit Applications

1-3/4", 2-5/8", 3", 4" and 6" vents

Product Number	Reveal	Vent Area	Air Flow/linear ft.	Pieces Per Box
300	3/8" (10 mm)	2-5/8" (67 mm)	15 sq. in. (9678 sq. mm)	50
301	3/8" (10 mm)	1/3/4"(44 mm)	7 sq. in. (4516 sq. mm)	50
3300	3/8" (10 mm)	3" (76 mm)	15 sq. in. (9678 sq. mm)	35
4300	3/8" (10 mm)	4" (102 mm)	16 sq. in. (10,323 sq. mm)	35
6300	3/8" (10 mm)	6" (152 mm)	20 sq. in. (12,904 sq. mm)	30

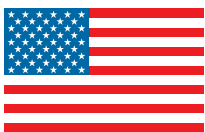


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Made in the USA

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GET SPECS • DO SUBMITTALS ONLINE

MOISTURE MANAGEMENT MADE EASY...



Plastic Components' PVC TRIMS and ACCESSORIES save time, money – and deliver a rustproof, moisture-resistant installation.

Third party tested, Listed by Warnock-Hersey to MEET ASTM C1764, C1780, C1787, C1788, C1861



REVIEW SPECIFICATIONS on our site – It's fast and easy!



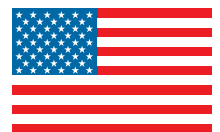
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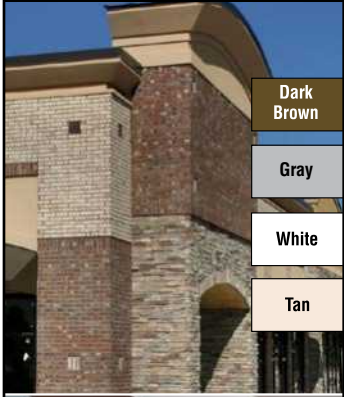
Made in the USA

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RUST-FREE ELIMINATE PAINTING!

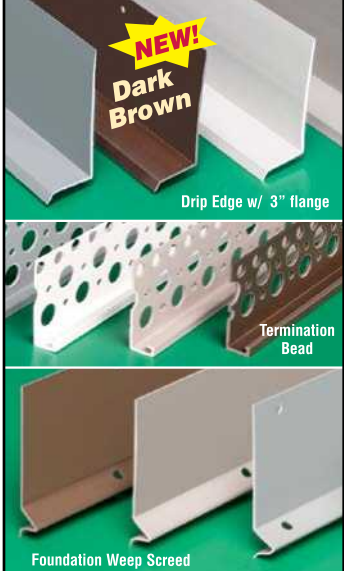
with **COLOR TRIMS**
for **STONE VENEER**



NEW!

Dark Brown

Drip Edge w/ 3" flange



Termination Bead

Foundation Weep Screen

Now available in **DARK BROWN**, in addition to white, gray and tan, Plastic Components' foundation sill screeds, drip edges and casing beads deliver permanent, molded-in color. **NO CHIPPING, PEELING or RUST!**

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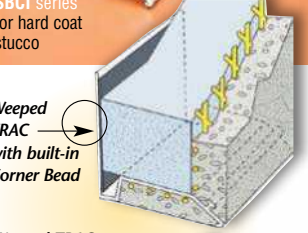
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**SAVE TIME!
IMPROVE
JOB QUALITY**

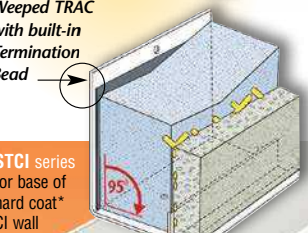
**with CI TRIMS for
HARD COAT SYSTEMS**




SBCI series
for hard coat
stucco



**Weeped
TRAC**
with built-in
Corner Bead



Weeped TRAC
with built-in
Termination
Bead



STCI series
for base of
hard coat*
CI wall

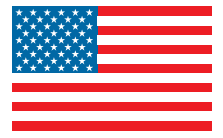
*three-coat stucco

Designed for 1.5", 2" or 2.5" foam,
Plastic Components' one-piece CI TRIMS,
with 3/4" or 7/8" ground, save time
and money AND deliver a better,
rustproof installation.

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Stucco and Plaster

Section: 09200

Product Description

PVC accessories for stucco, plaster and modified stucco systems were developed by PLASTIC COMPONENTS, INC. Their purpose is to provide architects and contractors with a rust-free, damage-resistant, economical alternative to galvanized and aluminum accessories. These products are manufactured with high-impact resistant, lead free PVC and conform to ASTM standards D1784 and C1063. All products shall be third party tested to meet ASTM standard D4216 and meets Canadian code. All products are listed by ITS/Warnock Hersey.

Basic Use

These accessories can be applied to **ULTRA-LATH**[®], metal lath, masonry, wood base sheathing products, gypsum sheathing, cement sheathing products, block and any other approved substrate. They are designed to control expansion and contraction, trim, and protect the stucco. In addition, PVC products will solve problems relating to static electricity, electrolysis, rust, oxidation, excessive dents or kinks and damage in transit or on the job site.

Installation

Installation should be in accordance with accepted industry standards and local building codes. Remember to caulk all butt joints, intersections and ends.

Weather Resistance

Ultraviolet Sunlight: Plasticizers and similar chemicals which can migrate to the surface are not present in the PVC formulas used in the manufacturing of PLASTIC COMPONENTS, INC. products covered in this section.

Low Temperatures: All materials will gradually harden as temperatures change. PVC compounds used by PLASTIC COMPONENTS, INC. are formulated to withstand these changes.

Coefficient of Expansion and Contraction: PVC prod-

ucts are weaker than the materials to which they are attached and the plaster in which they are embedded. PLASTIC COMPONENTS, INC. products are designed with perforated flanges and "eyebrows" which provide positive bonding of stucco to the product and substrates to which they are attached. They become part of the building and will move with the wall, subsequently they are not free to express their coefficient of expansion or contraction.

Availability & Cost

PLASTIC COMPONENTS, INC. products are generally lower in cost than aluminum and zinc products and will be competitive with most galvanized products. All products are available from regional warehouses which supply your local wholesale distributor.

Specification

A short form CSI specification is printed on each product sheet and a product description is included to assist you in the proper selection. A copy of the ASTM standard specification is available upon request.



Stucco and Plaster

Section: 09200

Physical Characteristics

Material Description: All products are manufactured from PVC compounds conforming to ASTM D1784-97, cell classification 13244C.

Physical Properties	ASTM Test	at 0°F (-18°C)	at 72°F (22°C)
Tensile Strength, psi	D638	8,100	5,900
Tensile Modulus, psi	D638	425,000	360,000
Flexural Strength, psi	D790	16,500	11,200
Flexural Modulus, psi	D790	497,000	415,000
Izod Impact (ft-lbs/in)	D256	1.1	3.4
Heat Distortion Temp °F 254 psi	D648		160°F (71°C)
Coefficient of Linear Thermal Expansion (in/in° x 10 ⁵)	D696		3.45
E-84 Fire Tunnel Test			
Flame Spread			18
Fuel Contribution			ND
Smoke Density @ 35 Mils			250
Fire Rating			Class A
Reaction to Stucco or Plaster			None

Maintenance

PVC products have a built in resistance to damage and will return to their original shape when subjected to normal impact. There is no transmission of shock, which means damage is localized to the point of impact. Repairs can be made by returning the product to its original shape and reapplying finish to the damaged area. If cut, the product can be repaired with vinyl cement.

Caulking: Caulking materials bond very well to PVC products. Contact caulk manufacturer or PLASTIC COMPONENTS, INC. for specific recommendations. **Painting:** No special preparation necessary.

Warranty

PLASTIC COMPONENTS, INC. warrants that the product contained herein as manufactured by PLASTIC COMPONENTS, INC., when properly applied and used in and for the manner which they are manufactured in accordance with ASTM standards D1784, C1063 and D4216, shall be free from defects and will perform as stated. PLASTIC COMPONENTS, INC. sole responsibility under this warranty shall be for replacement of material only and excluding any labor or installation cost, and for material that is manufactured by PLASTIC COMPONENTS, INC. which has been deemed defective through manufacturing only, and not product which has been damaged during installation or improperly installed.

Technical Service

For additional assistance or information please call 1-800-327-7077 or contact your local sales representative.



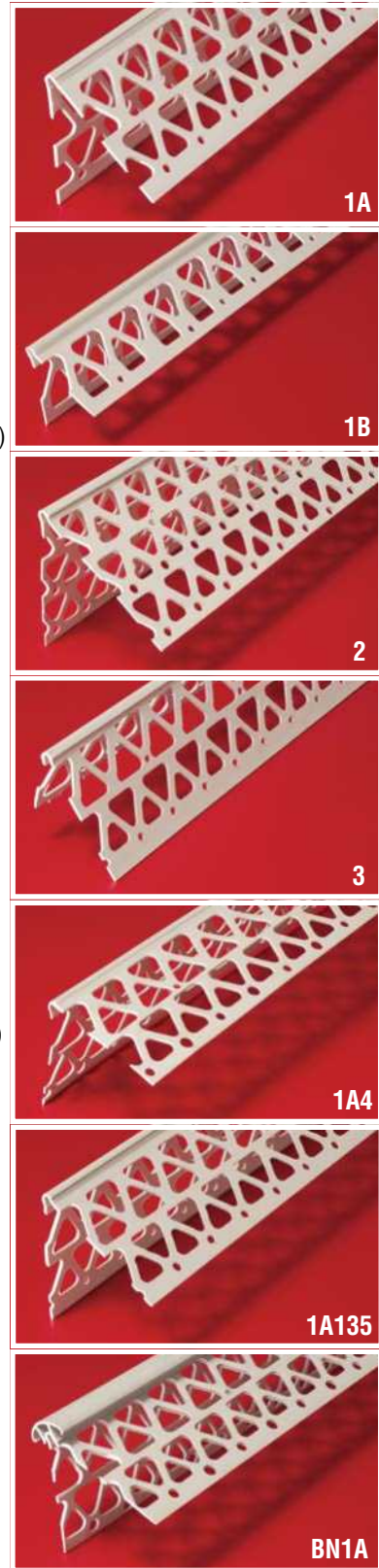
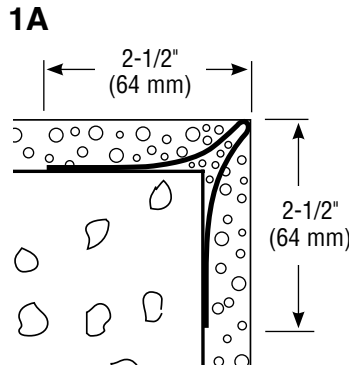
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Stucco and Plaster

Section: 09200

Corner Bead

Product Number	Dimensions/Descriptions	Pieces per Box
1A	2-1/2" (64 mm) x 2-1/2" (64 mm)	50
1B	1-1/2" (38 mm) x 1-1/2" (38 mm)	50
2	2-3/4" (70 mm) x 2-3/4" (70 mm)	50
3	2-1/2" (64 mm) x 1-1/2" (38 mm)	50
1A4	4" (102 mm) x 4" (102 mm)	30
1A135	2-1/2" (64 mm) x 2-1/2" (64 mm) angled flange	50
BN1A	2-1/2" (64 mm) x 2-1/2" (64 mm) bullnose flange	20



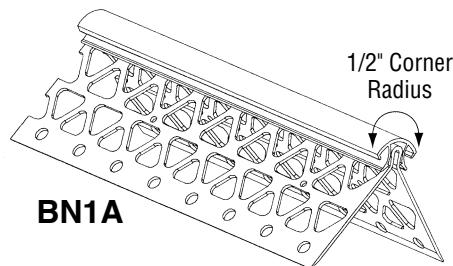
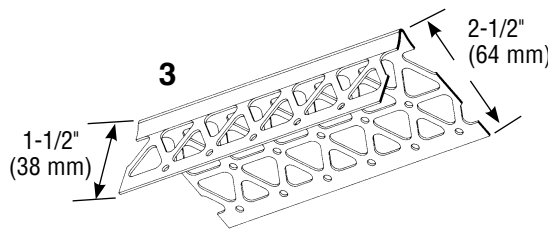
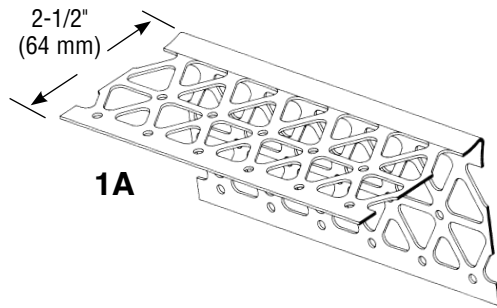
8' & 10' (2.5 m & 3 m) Lengths

Application:

Provides a rustproof, high impact resistant non-kinking corner. The design of the hole pattern in the flanges allows the stucco to flow through forming a solid layer giving the corner extra strength. Larger holes in the nailing flange make it easier to install when using stub nails.

Specification:

Corner Bead shall be Plastic Components, Inc. # _____.
 All exterior trim shall be of PVC material that meets ASTM D1784, C926, C1063, C1861, and D4216. They shall be used where specified by the design authority and installed per industry standards.



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Stucco and Plaster

Section: 09200



Ultra Casing Bead

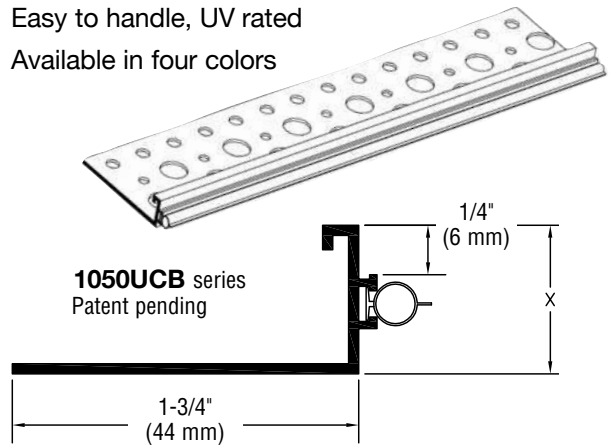
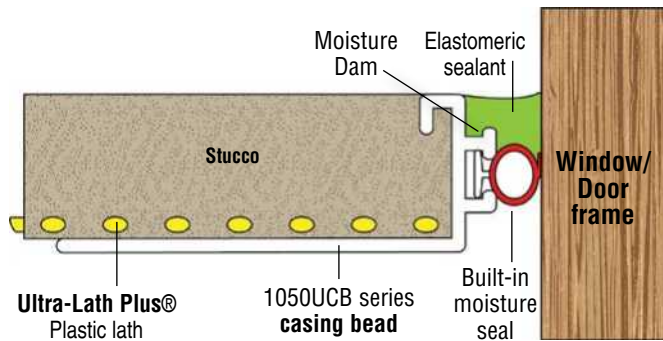
with Built-in Moisture Seal

Removes multiple steps from the building process

Plastic Components' Ultra Casing Bead features a built-in seal for improved water management in stucco and stone veneer applications.

And its red color makes inspections easier.

- Creates consistent spacing around window/door frame
- Helps keep moisture from entering around doors, windows and dissimilar claddings
- Easy to handle, UV rated
- Available in four colors



Product Number	Ground	Color	Description	Flange Width	Pieces per Box
1050UCB	1/2" (13 mm)	White	Casing bead with built-in moisture seal	1-3/4" (44 mm)	75
1058UCB	5/8" (16 mm)				75
1075UCB	3/4" (19 mm)				75
1078UCB	7/8" (22 mm)				50
1100UCB	1" (25 mm)				50
1125UCB	1-1/4" (32 mm)				50
1150UCB	1-1/2" (38 mm)				50

10 ft (3 m) Lengths

Available in **FOUR COLORS**

- For TAN add suffix TAN. Sample: **1050UCBTAN**
- For GRAY add suffix GRAY. Sample: **1050UCBGRAY**
- For DARK BROWN add suffix DB. Sample: **1050UCBDB**

Application:

Plastic Components' Ultra Casing Bead features a built-in seal for improved water management in stucco and stone veneer applications. Creates consistent spacing around window/door frames, helps keep moisture from entering around doors, windows and other dissimilar claddings. Its easy to handle, UV rated and available in four colors, white, tan, gray and dark brown. And its red color makes inspections easier.

Specifications

Ultra Casing Bead shall be Plastic Components, Inc. # _____. All exterior accessories shall be of PVC material that meets ASTM D1784, C1063, C926, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



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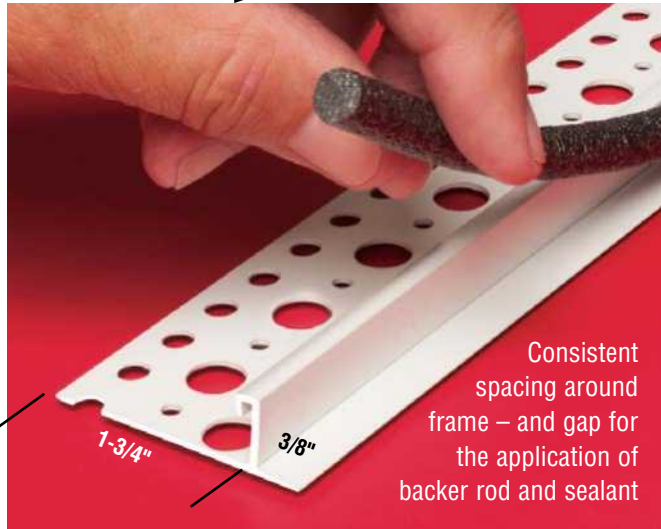
Stucco and Plaster

Section: 09200



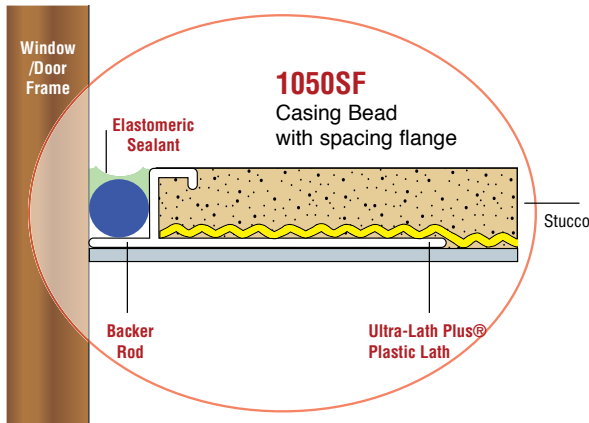
Casing Bead with 3/8" Spacing Flange

Product Number	Ground	Description for Stucco/Plaster	Flange Width	Pieces per Box
1050SF	1/2" (13 mm)	Maintains consistent 3/8" (10 mm) spacing around window/door frame, for application of waterproofing material.	Perforated 1-3/4" (44 mm) wide flange.	75
1058SF	5/8" (16 mm)			75
1075SF	3/4" (19 mm)			75
1078SF	7/8" (22 mm)			75
1100SF	1" (25 mm)			50
1125SF	1-1/4" (32 mm)			50
1150SF	1-1/2" (38 mm)			50
1200SF	2" (51 mm)			40



Add Plastic Components' backer rod and elastomeric sealant.

10' (3 m) Lengths



Get improved moisture management and a great-looking window/door frame installation.

Plastic Components' Casing Bead with spacing flange offers the simple, convenient and *most economical* way to facilitate the application of backer rod and sealant around a window or door frame in a stucco application.

- Creates consistent spacing around frame and a gap for the application of the backer rod and elastomeric sealant.
- Helps keep moisture from entering around doors, windows and other entrance points
- Easy to handle, UV rated

Application:

Plastic Components' Ultra Casing Bead features a built-in seal for improved water management in stucco and stone veneer applications. Creates consistent spacing around window/door frames, helps keep moisture from entering around doors, windows and other dissimilar claddings. Its easy to handle, UV rated and available in four colors, white, tan, gray and dark brown. And its red color makes inspections easier.

Specifications:

Ultra Casing Bead shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material that meets ASTM D1784, C1063, C926, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



3/8" Backer Rod

Product Number	Description	Pieces per Box
PC-IEAB038	3/8" Backer Rod x 3,600 ft.	1 roll

All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.



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Stucco and Plaster

Section: 09200

Standard Flange Casing Bead (Weeped or Unweeped)

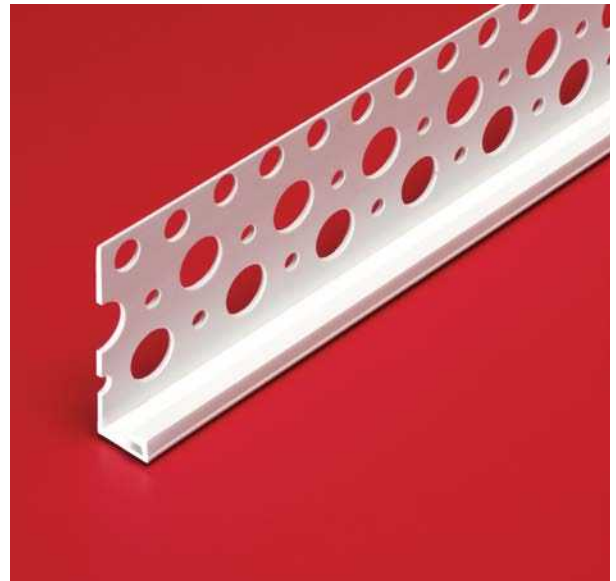
Product Number	Ground	Dimensions/Descriptions	Pieces per Box
1025	1/4" (6 mm)	Standard flange casing bead, 1-3/4" (44 mm) perforated flange.	75
1038	3/8" (10 mm)		75
1050	1/2" (13 mm)		75
1058	5/8" (16 mm)		75
1075	3/4" (19 mm)		75
1078	7/8" (22 mm)		75

10' (3 m) Lengths

Add suffix "WP" to order with weep holes.

Example: 1050WP

1/4" cannot be weeped.

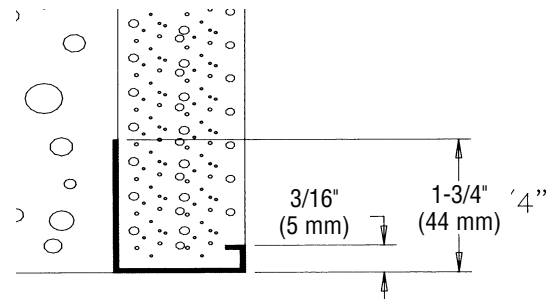


Application:

Use at areas where stucco terminates at foundations, windows, doors or any other termination point. Will not rust or dent.

Specification:

Standard Flange Casing Bead shall be Plastic Components Inc. # _____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Stucco and Plaster

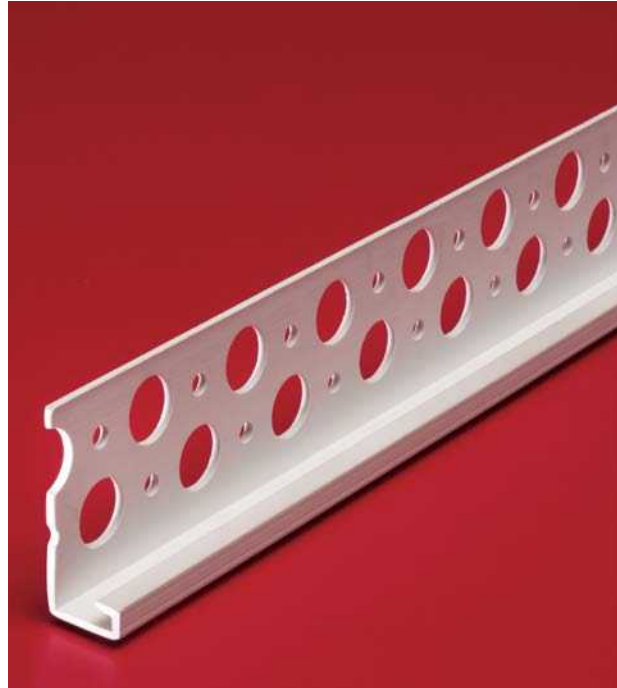
Section: 09200

Narrow Flange Casing Bead (Weeped or Unweeped)

Product Number	Ground*	Dimensions/Descriptions	Pieces per Box
1038X	3/8" (10 mm)	Narrow flange casing bead, 1-1/4" (32 mm) perforated flange.	75
1050X	1/2" (13 mm)		75
1058X	5/8" (16 mm)		75
1075X	3/4" (19 mm)		75
1078X	7/8" (22 mm)		75

10' (3 m) Lengths

Add suffix "WP" to order with weep holes. Example: 1050XWP

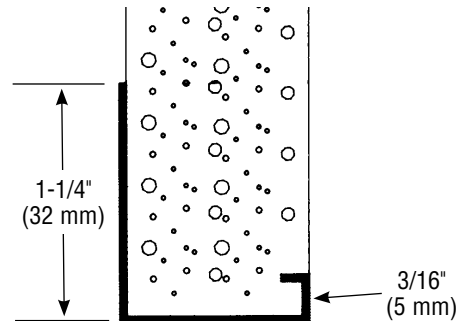


Application:

Use around openings or where stucco terminates at a dissimilar surface. Allows stucco to maintain a straight line.

Specification:

Narrow Flange Casing Bead shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Stucco and Plaster

Section: 09200

"T" Bar Casing Bead

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
1100	1" (25 mm)	"T" bar casing bead, 1-3/4" (44 mm) wide perforated flange. Designed for extra strength.	50
1125	1-1/4" (32 mm)		50
1150	1-1/2" (38 mm)		50
1200	2" (51 mm)		40

10' (3 m) Lengths

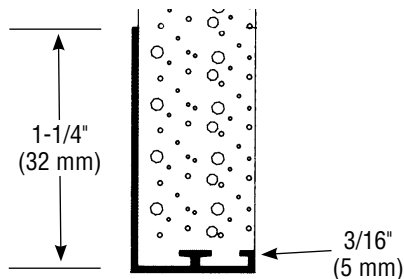


Application:

To be used in any area where a banding/pop out or "quoin" detail is desired. "T" bar design adds strength and will reduce "waving" with the extra thickness of the stucco.

Specification:

Casing Beads shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.



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Stucco and Plaster

Section: 09200

Old Style Casing Bead (Weeped or Unweeped)

Product Number	Ground	Dimensions Descriptions	Pieces per Box
1100-0	1" (20 mm)	Old style casing bead, 1-3/4" (44 mm) wide perforated flange.	50
1125-0	1-1/4" (32 mm)		50
1138-0	1-3/8" (35 mm)		50
1150-0	1-1/2" (38 mm)		50
1200-0	2" (51 mm)		40

10' (3 m) Lengths

Add suffix "WP" to order with weep holes. Example: 1100-OWP

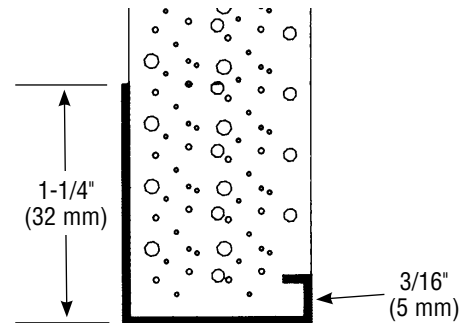


Application:

Engineered for use at any area where thicker amounts of stucco are specified, eg: "quoins", bands, or pop outs.

Specification:

Old Style Casing Bead shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Stucco and Plaster

Section: 09200

Channel Casing Bead

Product Number	Width	Ground	Dimensions/Descriptions	Pieces per Box
1150250-CCB	1-1/2" (38mm)	2-1/2" (64mm)	Channel casing bead designed for quicker, better quality installation. Faster, straighter, more consistent than butting two separate beads together.	15
1200100-CCB	2" (51mm)	1" (25mm)		15
1200150-CCB	2" (51mm)	1-1/2" (38mm)		15
1200200-CCB	2" (51mm)	2" (51mm)		15

10' (3 m) Lengths



Application:

Channel casing bead is designed for quicker, better quality installations. Faster, straighter, more consistent than butting two separate beads together.

Specification:

Channel casing bead shall be Plastic Components Inc #_____. All exterior trim shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the Architect and installed per industry standards.

All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.



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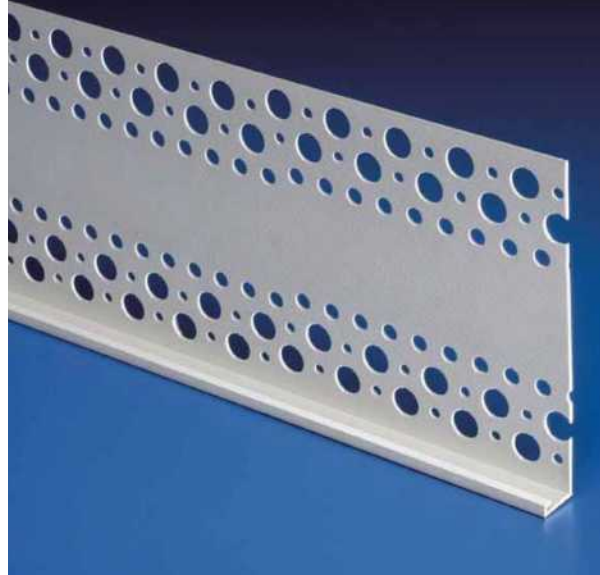
Stucco and Plaster

Section: 09200

Casing Bead w/5" Flange

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
1050XL	1/2" (13 mm)	Casing bead, 5" (127 mm) perforated flange.	40
1058XL	5/8" (16 mm)		40
1075XL	3/4" (19 mm)		40
1078XL	7/8" (22 mm)		40

10' (3 m) Lengths

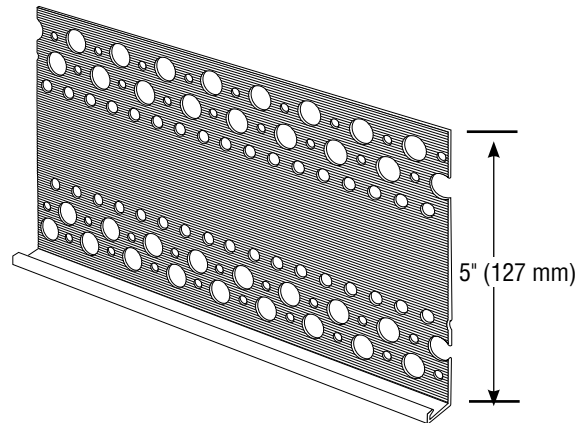


Application:

Use where a 5" flange is required at the termination point at a roof line. Flange is striated to assist in bonding.

Specification:

Casing Bead with 5" Flange shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Stucco and Plaster

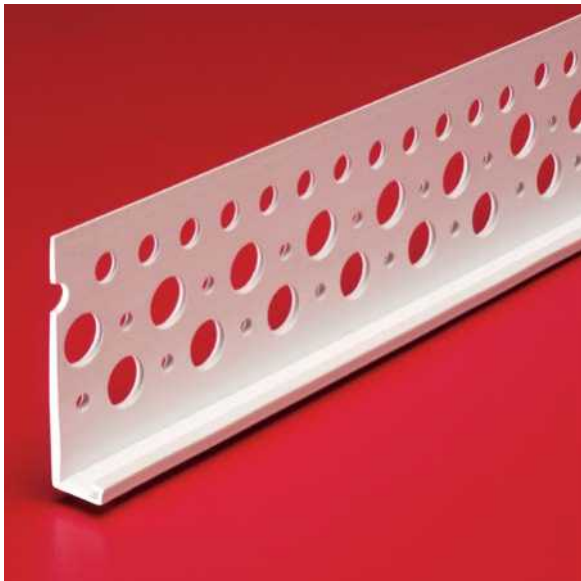
Section: 09200

Medium Flange Casing Bead (Weeped or Unweeped)

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
WF1050	1/2" (13 mm)	Medium flange casing bead, 2-1/4" (57 mm) perforated flange.	75
WF1058	5/8" (16 mm)		75
WF1075	3/4" (19 mm)		75
WF1078	7/8" (22 mm)		75

10' (3 m) Lengths

Add suffix "WP" to order with weep holes. Example: WF1050WP

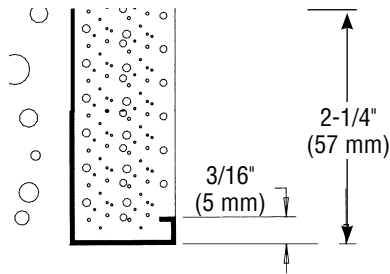


Application:

Use where an standard flange is required at a termination point.

Specification:

Medium Flange Casing Bead shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.



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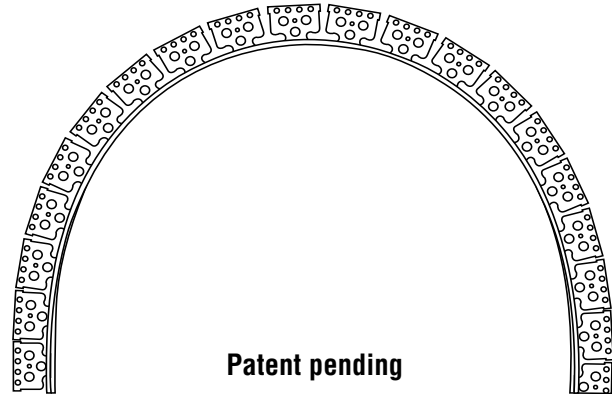
Stucco and Plaster

Section: 09200

Casing Bead for Arches

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
1050A	1/2" (13 mm)	Arched casing bead, 1-3/4" (44 mm) perforated flange.	75
1058A	5/8" (16 mm)		75
1075A	3/4" (19 mm)		75
1078A	7/8" (22 mm)		75
1100-O-A	1" (25 mm)		50

10' (3 m) Lengths

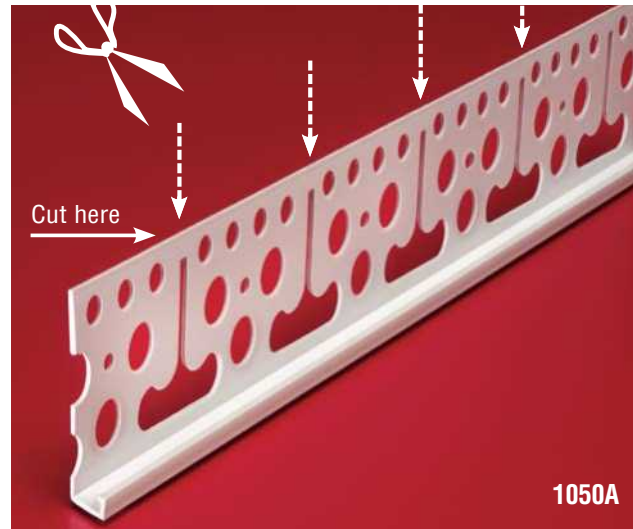


Application:

For use in any area where an arched detail has been specified. This stucco casing bead can be converted into an arched casing bead by simply cutting the pre-slotted flange.

Specification:

Arched Casing Bead shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Stucco and Plaster

Section: 09200

Unpunched Casing Bead with 3-1/2" (89 mm) Wide Flange (Weeped or Unweeped)

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
3550	1/2" (13 mm)	3-1/2" (89 mm) wide nailing flange, non-punched.	40
3558	5/8" (16 mm)		40
3575	3/4" (19 mm)		40
3578	7/8" (22 mm)		40
35100	1" (25 mm)		40
35138	1-3/8" (35 mm)	Unpunched Casing Bead 3-1/2" (89 mm) for 1-3/8" (35 mm) Ground, weeped	40

10' (3 m) Lengths

Add suffix "WP" to order with weep holes. Example: 3550WP

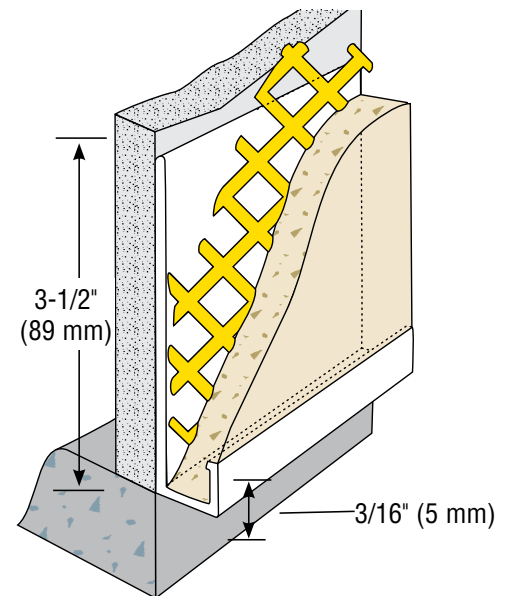


Application:

To be used in areas where stucco terminates at foundations, windows, doors, or any other termination point. Will not rust or dent.

Specification:

Wide Flange Casing Bead shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

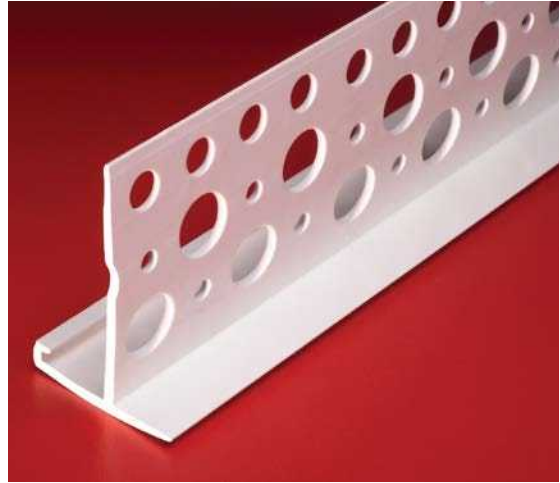
Stucco and Plaster

Section: 09200

Window/Door Casing Bead

Product Number	Dimension A Window/Door Casing Bead	Back Flange Dimension B	Pieces in Box
1050-58	1/2" (13 mm) ground	5/8" (16 mm)	50
1058-50	5/8" (16 mm) ground	1/2" (13 mm)	50
1058-58	5/8" (16 mm) ground	5/8" (16 mm)	50
1058-75	5/8" (16 mm) ground	3/4" (19 mm)	50
1058-78	5/8" (16 mm) ground	7/8" (22 mm)	50
1078-50	7/8" (22 mm) ground	1/2" (13 mm)	50
1078-58	7/8" (22 mm) ground	5/8" (16 mm)	50

10' (3 m) Lengths

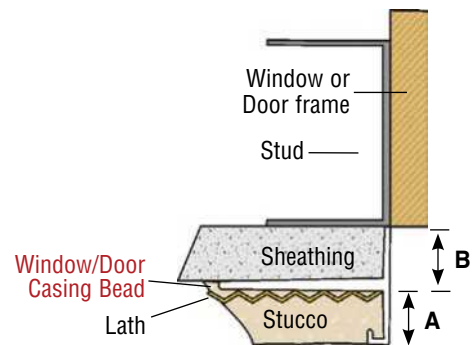


Application:

Creates a decorative reveal at the termination point of window and door openings.

Specification:

Window/Door Casing Bead shall be Plastic Components Inc. #105875 series. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C926, C1063, C1861 and D4216. They shall be used where specified by a design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Stucco and Plaster

Section: 09200

Critter Control™ Casing Bead

Product Number	Dimension A Casing Bead w/weep holes	Back Flange Dimension B	Pieces in Box
1058-50WP	5/8" (16 mm) weeped ground	1/2" (13 mm)	50
1078-50WP	7/8" (22 mm) weeped ground	1/2" (13 mm)	50
1058-58WP	5/8" (16 mm) weeped ground	5/8" (16 mm)	50
1078-58WP	7/8" (22 mm) weeped ground	5/8" (16 mm)	50

10' (3 m) Lengths

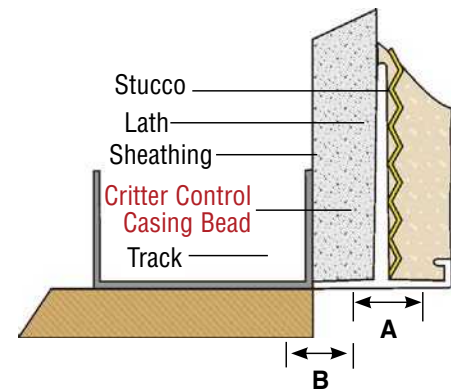


Application:

Designed to terminate stucco at the base of a wall – serves as a cap for 1/2" (13 mm) or 5/8" (16 mm) sheathing. Weep holes in the ground drain moisture away from the base of the wall.

Specifications:

Critter Control™ Casing Bead shall be Plastic Components Inc. #105058WP series. All exterior accessories shall be PVC material conforming to ASTM standards D1784, C926, C1063, C1861 and D4216. They shall be used where specified by an design authority and installed per industry standards.



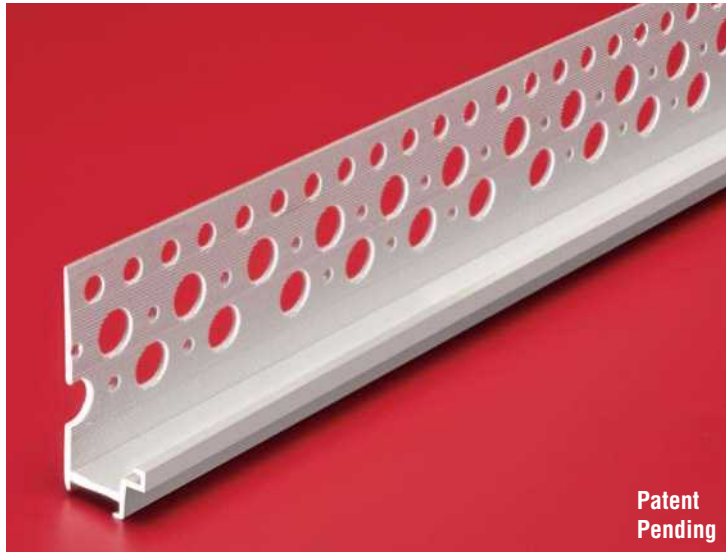
Stucco and Plaster

Section: 09200

Lap Siding Step Bead

Product Number	Ground	Dimensions Descriptions	Pieces per Box
SSB 75-50	3/4" (19 mm) x 1/2" (13 mm)	Lap siding step bead with striated 2" (51 mm) wide flange.	50
SSB 78-58	7/8" (22 mm x 5/8" (16 mm)		50
SSB 100-50	1" (25 mm) x 1/2" (13 mm)		50
SSB 100-58	1" (25 mm) x 5/8" (16 mm)		50

10' (3 m) Lengths



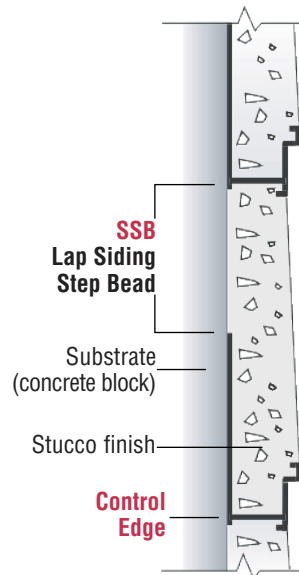
Patent Pending

Application:

Plastic Components' Lap Siding Step Bead is designed to simulate the look of rigid cementitious siding with stucco alone. Features include a double ground (which functions as a screed between adjoining bands) and striated flanges that improve the bond with stucco.

Specifications:

Lap Siding Step Bead shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.



Stucco and Plaster

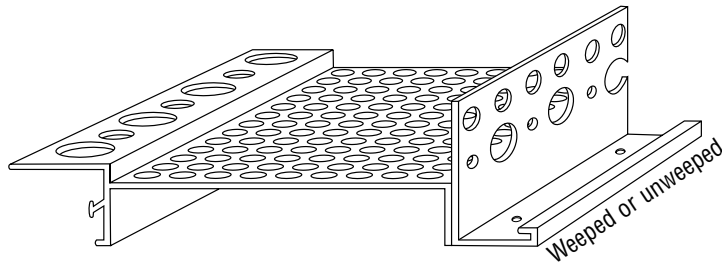
Section: 09200

Custom Products available from Plastic Components

Contact Customer Service at **(800) 327-7077** for information.

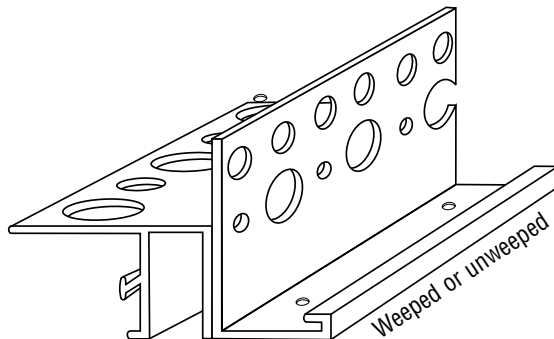


Vent with Casing Bead



2-3/8" • 3" • 4" or 6" Vent with Casing Bead

Reveal with Casing Bead



1/2" (13 mm) • 3/4" (19 mm) • 1" (25 mm) • 1-1/2" (38 mm) • 2" (51 mm)
2-1/2" (61 mm) or 4" (102 mm) Reveal with Casing Bead



Give us a call at **(800) 327-7077**
for information on Custom Products.

Stucco and Plaster

Section: 09200

Sill Screeds (Weeped or Unweeped) Unperforated for Framing Applications

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
632-38	3/8" (10 mm)	No holes in stop.	35
632-50	1/2" (13 mm)	FHA Sill screed, 3-1/2" (89 mm) wide unperforated flange. Framing applications.	35
632-58	5/8" (16 mm)		35
632-75	3/4" (19 mm)		35
632-78	7/8" (22 mm)		30
632-100	1" (25 mm)		25
632-138	1-3/8" (35 mm)		30

10' (3 m) Lengths

To order product with short leg, add suffix SL. Example: 632-50SL

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
632-50EL	1/2" (13 mm)	1/2" (25 mm) extended leg to accommodate sheathing. FHA Sill screed, 3-1/2" (89 mm) wide flange.	30
632-78EL	7/8" (22 mm)		30
632-138EL	1-3/8" (35 mm)		30

Sill Screeds (Weeped or Unweeped) Perforated for Masonry Applications

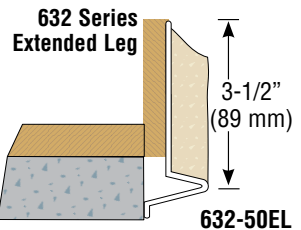
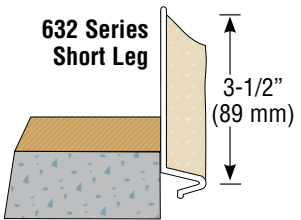
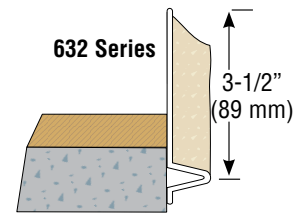
Product Number	Ground	Dimensions/Descriptions	Pieces per Box
631-50	1/2" (13 mm)	FHA sill screed, 2-1/2" (64 mm) wide perforated flange. Masonry applications.	35
631-58	5/8" (16 mm)		35
631-75	3/4" (19 mm)		35
631-78	7/8" (22 mm)		30

10' (3 m) Lengths

Add suffix "WP" to order with weep holes. Example: 631-50WP

Application:

To be installed at plate line or stem wall, to provide a stucco stop. Design allows moisture to migrate down and shed away from wall.



Specifications:

Foundation Sill Screeds shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.

All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.



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Stucco and Plaster

Section: 09200

"Z" Flashing for Floor Line Applications

Product Number	Dimensions/Descriptions	Pieces per Box
SBZ-50	"Z" Flashing 1/2" (13 mm) drip edge for 1/2" (13 mm) board, 3" back flange	30
SBZ-58	"Z" Flashing 1/2" (13 mm) drip edge for 5/8" (16 mm) board, 3" back flange	30
SBZ-75	"Z" Flashing 1/2" (13 mm) drip edge for 3/4" (19 mm) board, 3" back flange	30
SBZ-78	"Z" Flashing 1/2" (13 mm) drip edge for 7/8" (22 mm) board, 3" back flange	30

10' (3 m) Lengths

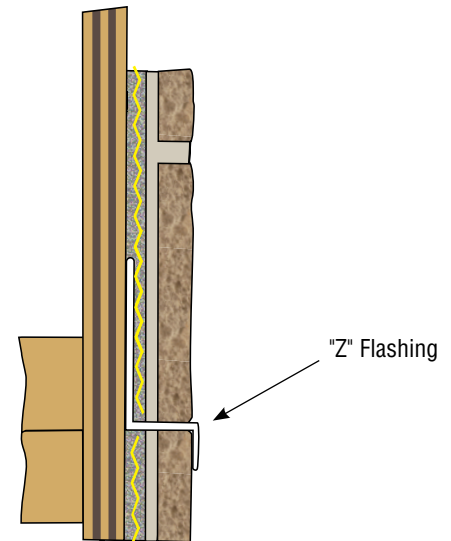


Application:

Plastic Components "Z" Flashing for joints such as floor line, gable, etc applications. For use at floor line with plywood or other sheathing products. "Z" Flashing is non-rusting and has pre-drilled nail holes.

Specifications:

Z Flashing for Floor Line Applications shall be Plastic Components Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Stucco and Plaster

Section: 09200

Drip Edge for Exterior Openings



Product Number	Ground	Description	Pieces per Box
1075DE	3/4" (19 mm)	1-3/4" (44 mm) back flange minimizes moisture intrusion exterior openings.	100
1078DE	7/8" (22 mm)		100

10' (3 m) Lengths

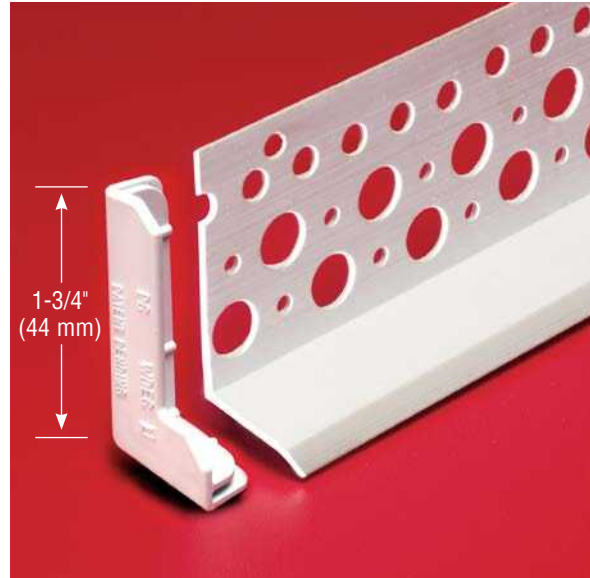
OPTIMAL: Use with WDEC 2" End Caps. See Page D-14

Application:

Drip Edge for exterior openings minimizes moisture intrusion above exterior openings. 1-3/4" back flange.

Specifications

Drip Edge for Exterior Openings shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Stucco and Plaster

Section: 09200

Floor Line Control Bead w/Drip Edge

Product Number	Ground	Dimensions Descriptions	Pieces per Box
2078-50	7/8" (22 mm) x 1/2" (13 mm)	Control bead w/ drip edge, 3-1/2" (89 mm) unpunched nailing flange.	15
2078-58	7/8" (22 mm) x 5/8" (16 mm)		15
2078-78	7/8" (22 mm) x 7/8" (22 mm)		15
2078-78UP	7/8" (22 mm) x 7/8" (22 mm)	Completely unpunched control bead with 3-1/2" (89 mm) drip edge.	15

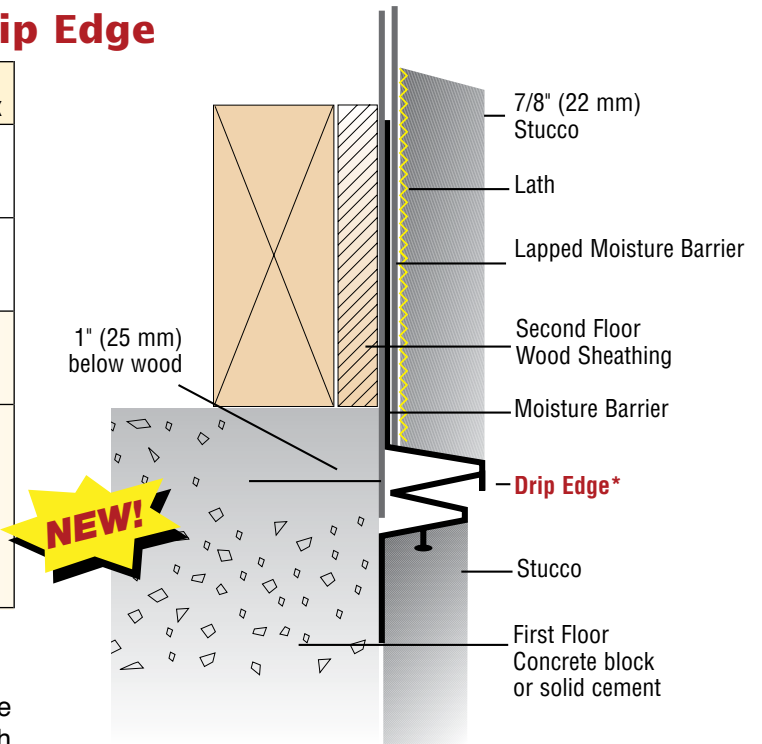
10' (3 m) Lengths

Application:

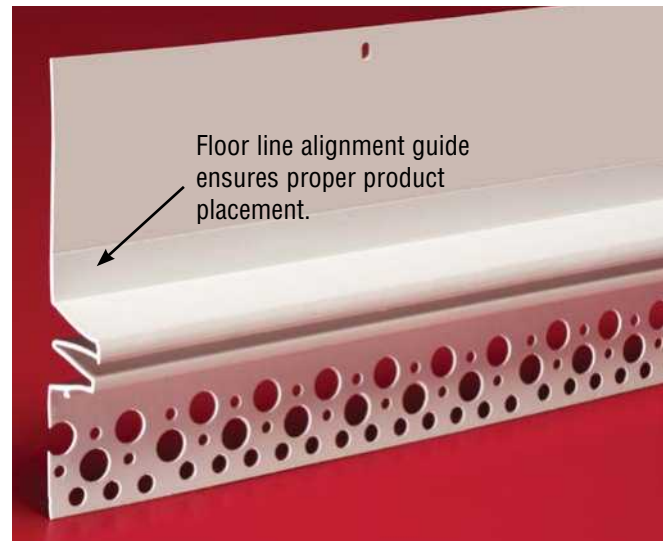
For use as a horizontal control joint and a moisture control device where two dissimilar materials, such as wood and concrete, meet. (e.g. First floor concrete block construction and wood frame second floor). It allows moisture to migrate away from the wall. The unique drip edge prevents migrating moisture from entering the v-groove of the control joint.

Specifications:

Floor Line Control Bead w/Drip Edge shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



***This Drip Edge design is a Plastic Components exclusive.**



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.



Stucco and Plaster

Section: 09200

"M" Control Joint

Product Number	Ground*	Dimensions/Descriptions	Pieces per Box
2025	1/4" (6 mm)	"M" Control Joint with removable tape perforated flanges.	50
2138XS	3/8" (10 mm)		50
2150X	1/2" (13 mm)	"M" Control Joint 1/2" (13 mm) with removable tape. Larger perforated flanges with two rows of holes.	40
2158X	5/8" (16 mm)		40
2175X	3/4" (19 mm)		30
2178X	7/8" (22 mm)		30
2100X	1" (25 mm)		20

10' (3 m) Lengths

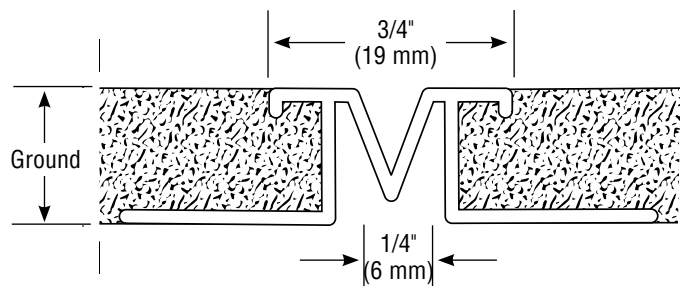
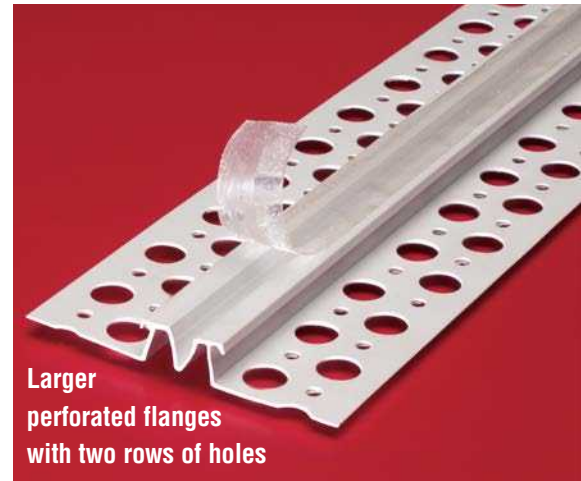
* For Stucco Trim, Ground dimension is measured from the back side of the flange to the top side of the trim piece.

Application:

This popular "M" design not only provides control of substrate movement but also gives the appearance of a narrow reveal. Removable tape keeps the "V" clean during installation.

Specifications:

"M" Control Joint shall be Plastic Components Inc. #_____. All exterior accessories shall meet ASTM standards D1784, C1063, C1861 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Stucco and Plaster

Section: 09200

"V" Control Joint

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
2038	3/8" (10 mm)	"V" control joint 4-1/8" (105 mm) overall width with perforated flanges.	35
2050	1/2" (13 mm)		35
2058	5/8" (16 mm)		35
2075	3/4" (19 mm)		30
2078	7/8" (22 mm)		25
2100	1" (25 mm)		20

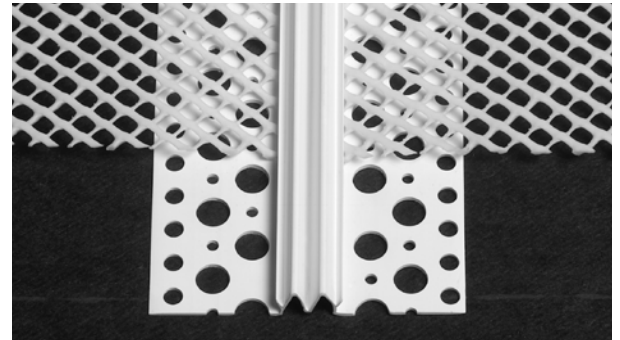
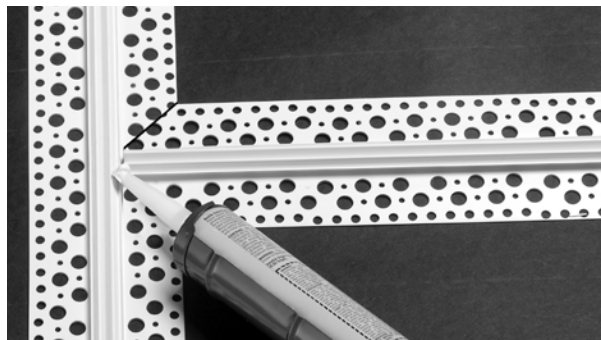
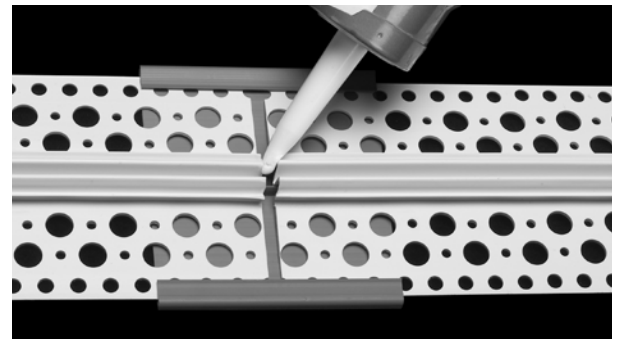
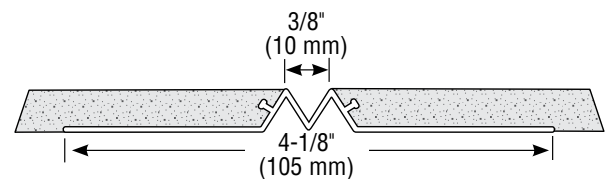
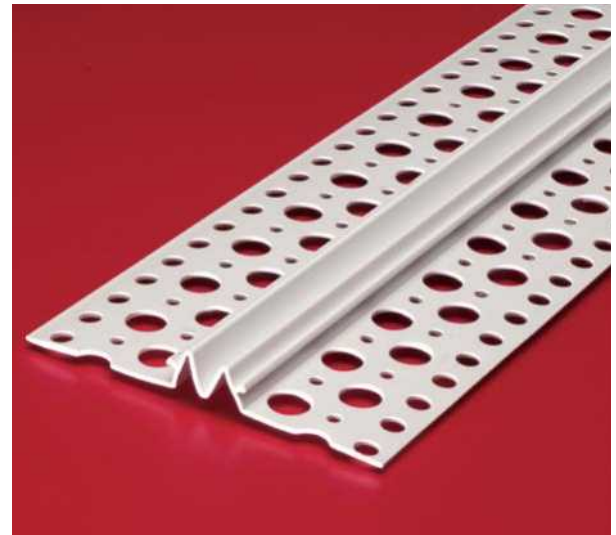
10' (3 m) Lengths
Connector clips included.

Application:

Should be used in any application where a surface area is more than 144 square feet. The wide flange allows for more "keying" of the stucco. The "eyebrows" allow for the stucco to key to the "V". Vertical joints should be attached to a stud where necessary.

Specifications:

Control Joints shall be Plastic Components, Inc. # _____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

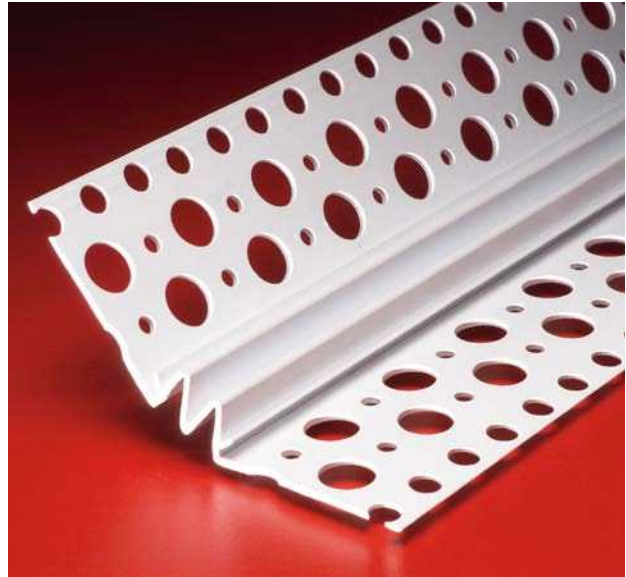
Stucco and Plaster

Section: 09200

Inside Corner Control Joint

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
2050IC	1/2" (13 mm)	Inside corner control joint.	35
2058IC	5/8" (16 mm)		35
2075IC	3/4" (19 mm)		30
2078IC	7/8" (22 mm)		30

10' (3 m) Lengths

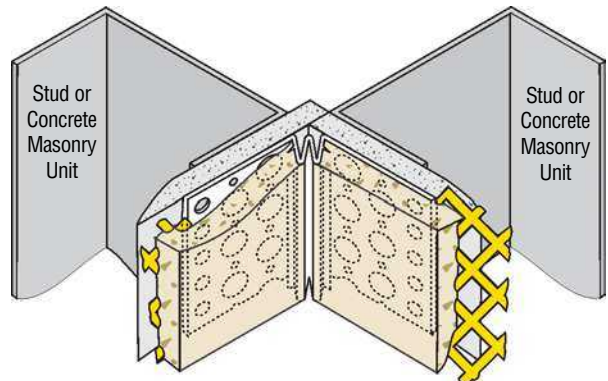
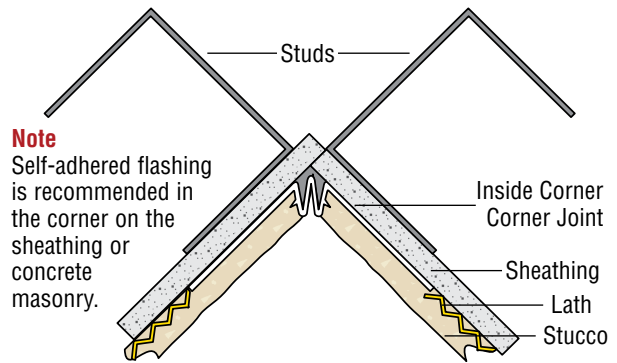


Application:

Inside Corner Control Joint relieves stress and cracking caused by expansion and contraction in the inside angles of walls and ceilings.

Specifications:

Inside Corner Control Joint shall be Plastic Components Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.



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Stucco and Plaster

Section: 09200

Slip Joint/Expansion Joint

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
2079	3/8" (10 mm)	1/2" (13 mm) Reveal Slip joint/Expansion joint. Reveal adjusts from 0" to 1/2" (0 to 13 mm).	25
2080	1/2" (13 mm)		25
2083	5/8" (16 mm)		25
2081	3/4" (19 mm)		25
2082	7/8" (22 mm)		20

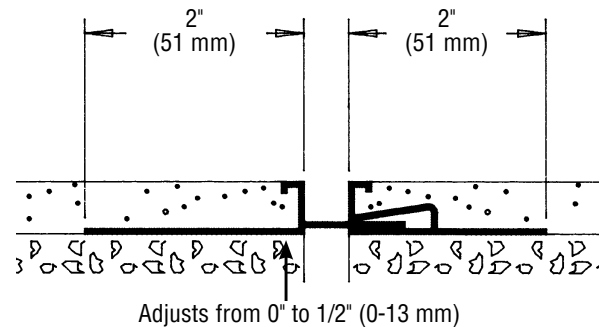
10' (3 m) Lengths • **Product ships unassembled.**

Application:

Used as an expansion joint while providing a reveal. Designed to expand and contract when severe movement is anticipated. When using in the vertical application, the lath should be split before installing the slip joint. When used in a horizontal plane, the same procedure should be used before placing the female side on top.

Specifications:

Slip Joint shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Stucco and Plaster

Section: 09200

Slip Joint/Expansion Joint

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
501-50	1/2" (13 mm)	1" (25 mm) Reveal Slip joint/Expansion joint. Reveal adjusts from 3/4" to 1-1/8" (19 mm to 29 mm)	20
501-58	5/8" (16 mm)		20
501-75	3/4" (19 mm)		20

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
500-50	1/2" (13 mm)	1-1/2" (38 mm) Reveal Slip joint/Expansion joint. Reveal adjusts from 1-1/4" to 1-5/8" (32 mm to 41 mm)	15
500-58	5/8" (16 mm)		15
500-75	3/4" (19 mm)		15

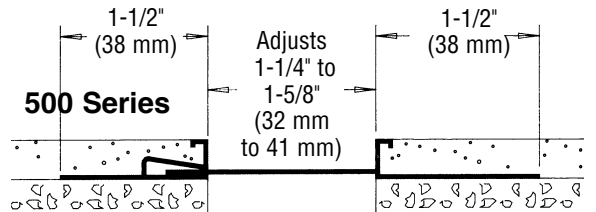
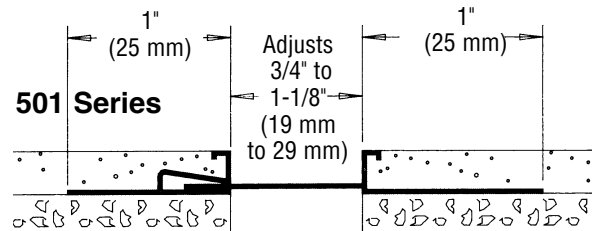
10' (3 m) Lengths • **Product ships unassembled.**

Application:

Used as an expansion joint while providing a reveal. Designed to expand and contract when severe movement is anticipated. When using in the vertical application, the lath should be split before installing the slip joint. When used in a horizontal plane, the same procedure should be used before placing the female side on top.

Specifications:

Slip Joint shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



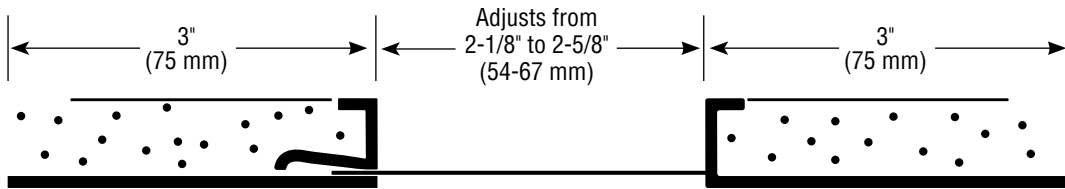
All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Stucco and Plaster

Section: 09200

Slip Joint/Expansion Joint

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
502-75	3/4" (19 mm)	3" (76 mm) Reveal Slip joint/Expansion joint. Reveal adjusts from 2-1/8" to 2-5/8" (54 mm to 67 mm)	10



Application:

Used as an expansion joint while providing a reveal. Designed to expand and contract when severe movement is anticipated. When using in the vertical application, the lath should be split before installing the slip joint. When used in a horizontal plane, the same procedure should be used before placing the female side on top.

Specifications:

Slip Joint shall be Plastic Components, Inc. # _____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.

All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.



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Stucco and Plaster

Section: 09200

Inside/Outside Corner Slip Joint/Expansion Joint

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
511-38	3/8" (10 mm)	Slip joint reveal adjusts from 3/4" to 1" (19 mm to 25 mm)	15
511-50	1/2" (13 mm)		15
511-58	5/8" (16 mm)		15
511-75	3/4" (19 mm)		15
511-78	7/8" (22 mm)		12

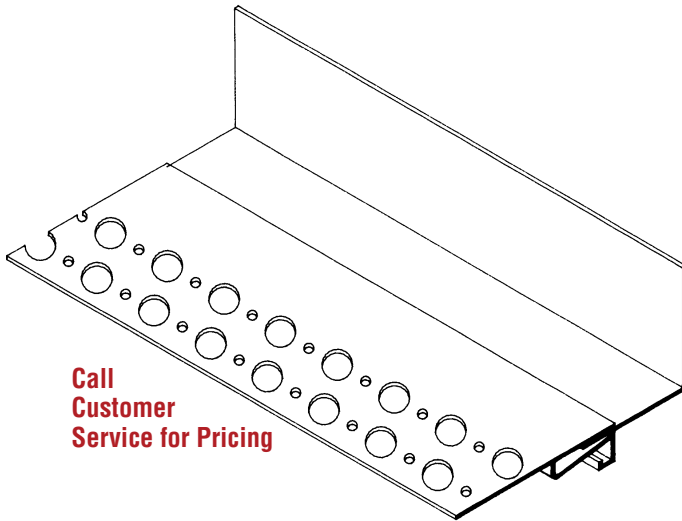
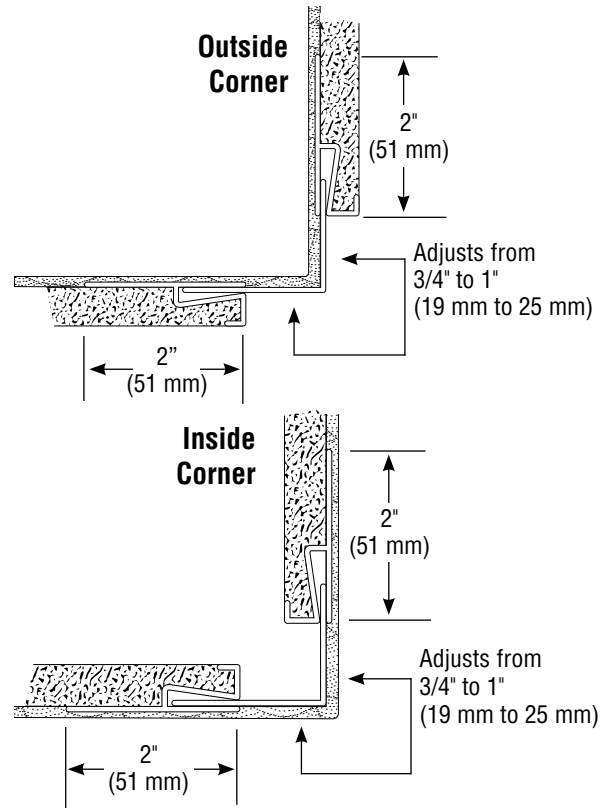
10' (3 m) Lengths • **Product ships unassembled.**

Application:

Designed to form a plastered inside or outside corner and absorb the movement of two 90° connecting walls.

Specifications:

The Inside/Outside Corner Slip Joint shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



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All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.



Stucco and Plaster

Section: 09200

Drip Screed

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
540-50	1/2" (13 mm)	Soffit drip screed with 2" x 2" perforated flange. (51 mm x 51 mm).	15
540-58	5/8" (16 mm)		15
540-75	3/4" (19 mm)		15
540-78	7/8" (22 mm)		15

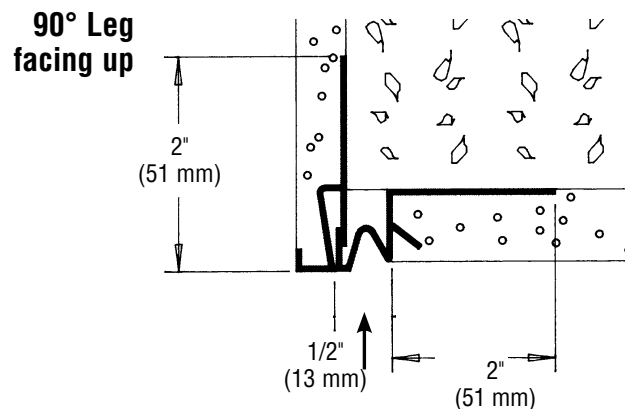
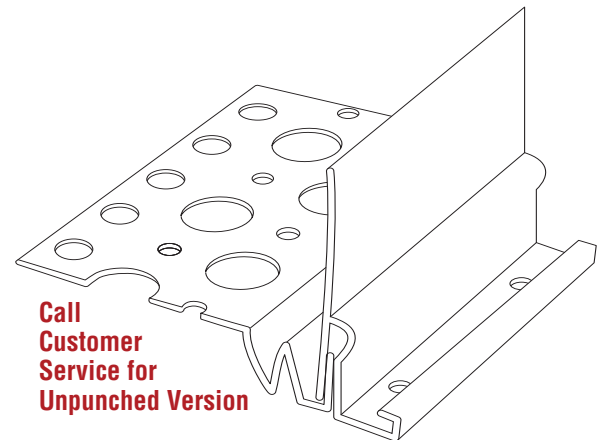
10' (3 m) Lengths • **Product ships unassembled.**

Application:

Prevents water from turning under and back into the soffit. Also serves as an expansion joint.

Specifications:

Drip Screed shall be Plastic Components, Inc. # _____.
All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Stucco and Plaster

Section: 09200

"W" Soffit Drip

Product Number	Dimensions/Descriptions	Pieces per Box
540M-25	Forms "W" portion of a soffit drip.	50
540M-38		60
540M-50		50
540M-58		50
540M-75		50
540M-78		50

10' (3 m) Lengths

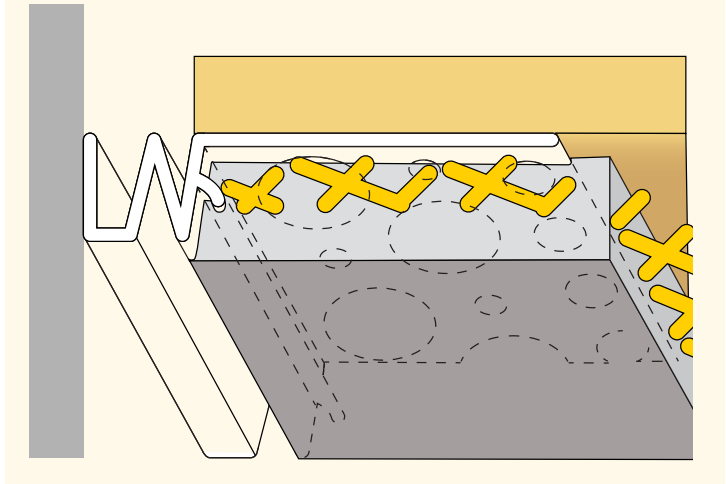


Application:

Designed as a soffit drip screed. Prevents water from running down the fascia and back into the soffit area.

Specifications:

"W" Soffit Drip shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.



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Stucco and Plaster

Section: 09200

Continuous Soffit Vent for Soffit Applications 1-3/4", 2-5/8", 3", 4" and 6" vents

Product Number	Reveal	Vent Area	Air Flow/linear ft.	Pieces per Box
300	3/8" (10 mm)	2-5/8" (67 mm)	15 sq. in. (9,678 sq. mm)	50
301	3/8" (10 mm)	1-3/4" (44 mm)	7 sq. in. (4,516 sq. mm)	50
3300	3/8" (10 mm)	3" (76 mm)	15 sq. in. (9,678 sq. mm)	35
4300	3/8" (10 mm)	4" (102 mm)	16 sq. in. (10,323 sq. mm)	35
6300	3/8" (10 mm)	6" (152 mm)	20 sq. in. (12,904 sq. mm)	30

10' (3 m) Lengths

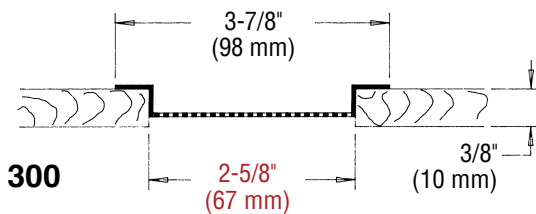
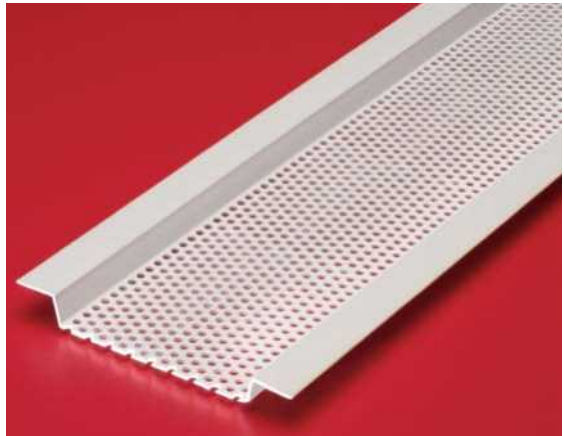
Connector Clips Included

Application:

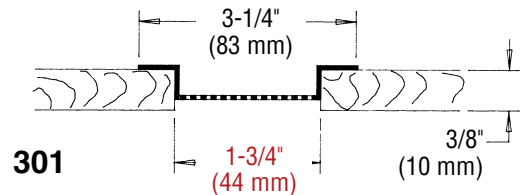
Used on soffits where 3/8" (10 mm) sheathing is being used. Vent holes are 1/8" (3 mm) diameter. Excellent paint adhesion. Connector clips included. Will not rust or corrode.

Specifications:

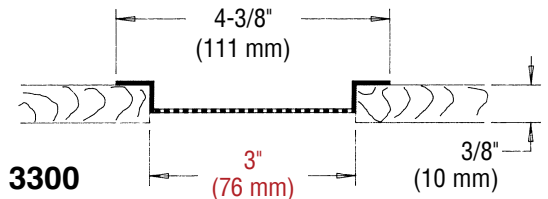
Soffit Vent shall be Plastic Components Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



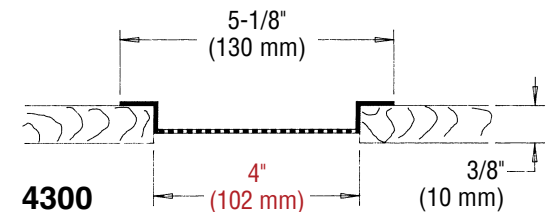
300



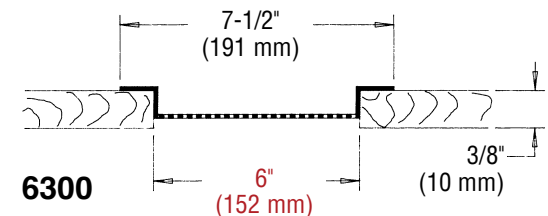
301



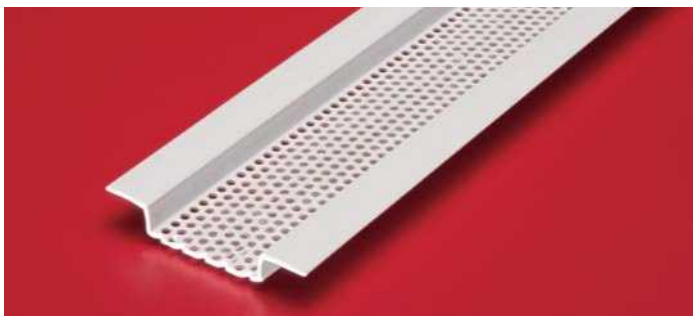
3300



4300



6300



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Stucco and Plaster

Section: 09200

Clog-free Continuous Soffit Vent for Stucco Soffit

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
549-75-25	3/4" (19 mm)	Continuous Soffit Vent with 1/4" (6 mm) holes. Vent area 2-3/8" (60 mm)	13

10' (3 m) Lengths

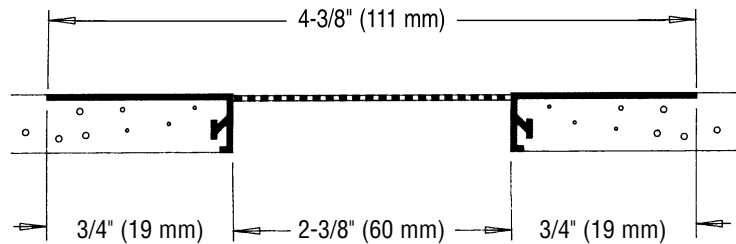
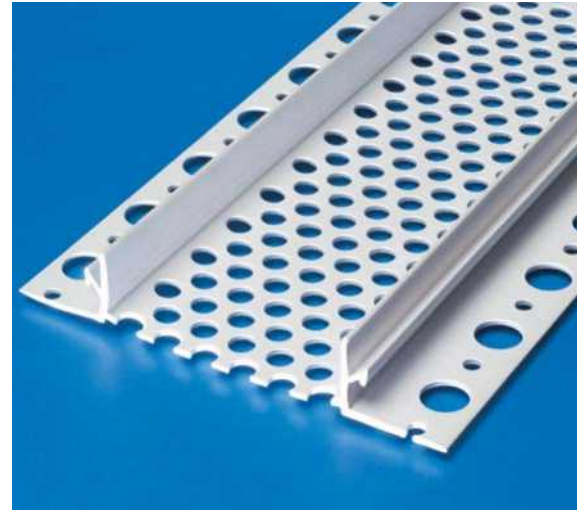
Connector Clips Included

Application:

Continuous Soffit Vent with large 1/4" (6 mm) hole configuration that offers excellent air flow and at the same time resists paint clogging. Excellent bond to stucco, also rustproof. Product #549-75-25 has a 1" (25 mm) nailing flange for easier installation.

Specifications:

Continuous soffit vent shall be Plastic Components Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



Stucco and Plaster

Section: 09200

Continuous Soffit Vent 2-3/8", 3", 4" and 6" vents

Product Number	Ground	Vent Area	Air Flow/linear ft.	Pieces per Box
549-50	1/2" (13 mm)	2-3/8" (60 mm)	15 sq. in. (9,678 sq. mm)	13
549-58	5/8" (16 mm)	2-3/8" (60 mm)	15 sq. in. (9,678 sq. mm)	13
549-75	3/4" (19 mm)	2-3/8" (60 mm)	15 sq. in. (9,678 sq. mm)	13
549-78	7/8" (22 mm)	2-3/8" (60 mm)	15 sq. in. (9,678 sq. mm)	13
3549-50	1/2" (13 mm)	3" (76 mm)	15 sq. in. (9,678 sq. mm)	13
3549-58	5/8" (16 mm)	3" (76 mm)	15 sq. in. (9,678 sq. mm)	13
3549-75	3/4" (19 mm)	3" (76 mm)	15 sq. in. (9,678 sq. mm)	13
3549-78	7/8" (22 mm)	3" (76 mm)	15 sq. in. (9,678 sq. mm)	13
4549-50	1/2" (13 mm)	4" (102 mm)	16 sq. in. (10,323 sq. mm)	13
4549-58	5/8" (16 mm)	4" (102 mm)	16 sq. in. (10,323 sq. mm)	13
4549-75	3/4" (19 mm)	4" (102 mm)	16 sq. in. (10,323 sq. mm)	13
4549-78	7/8" (22 mm)	4" (102 mm)	16 sq. in. (10,323 sq. mm)	13
6549-50	1/2" (13 mm)	6" (152 mm)	18 sq. in. (11,614 sq. mm)	10
6549-75	3/4" (19 mm)	6" (152 mm)	18 sq. in. (11,614 sq. mm)	10

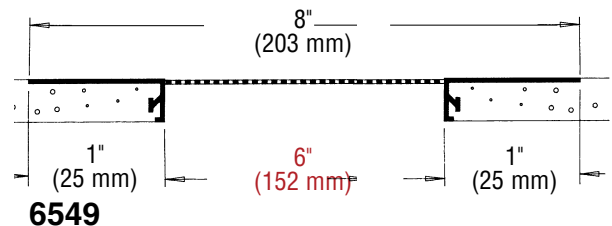
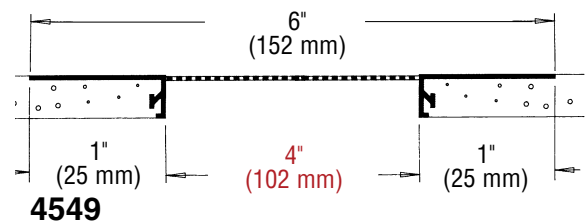
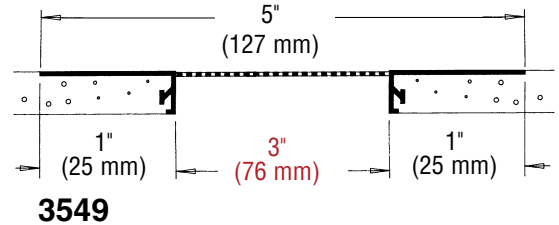
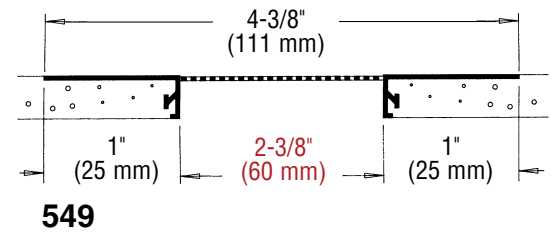
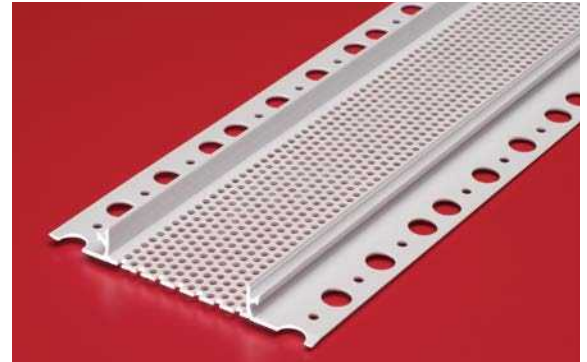
10' (3 m) Lengths
Connector Clips Included

Application:

Low cost and simple solution to venting soffit areas. Vent holes 1/8" (3 mm) diameter. Wide nailing flange makes installation easier. Will not rust or corrode. Excellent paint adhesion. "Eyebrow" assures excellent keying of stucco to the leg. Connector clip included.

Specifications:

Soffit Vent shall be Plastic Components Inc. # _____.
All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



Stucco and Plaster

Section: 09200

Continuous Soffit Vent "F" Series 2-3/8", 3", 4" and 6" vents

Product Number	Ground	Vent Area	Air Flow/linear ft.	Pieces per Box
F549-50	1/2" (13 mm)	2-3/8" (60 mm)	15 sq. in. (9,678 sq. mm)	13
F549-58	5/8" (16 mm)	2-3/8" (60 mm)	15 sq. in. (9,678 sq. mm)	13
F549-75	3/4" (19 mm)	2-3/8" (60 mm)	15 sq. in. (9,678 sq. mm)	13
F549-78	7/8" (22 mm)	2-3/8" (60 mm)	15 sq. in. (9,678 sq. mm)	13
F3549-50	1/2" (13 mm)	3" (76 mm)	15 sq. in. (9,678 sq. mm)	13
F3549-58	5/8" (16 mm)	3" (76 mm)	15 sq. in. (9,678 sq. mm)	13
F3549-75	3/4" (19 mm)	3" (76 mm)	15 sq. in. (9,678 sq. mm)	13
F3549-78	7/8" (22 mm)	3" (76 mm)	15 sq. in. (9,678 sq. mm)	13
F4549-50	1/2" (13 mm)	4" (102 mm)	16 sq. in. (10,323 sq. mm)	13
F4549-58	5/8" (16 mm)	4" (102 mm)	16 sq. in. (10,323 sq. mm)	13
F4549-75	3/4" (19 mm)	4" (102 mm)	16 sq. in. (10,323 sq. mm)	13
F4549-78	7/8" (22 mm)	4" (102 mm)	16 sq. in. (10,323 sq. mm)	13
F6549-50	1/2" (13 mm)	6" (152 mm)	18 sq. in. (11,614 sq. mm)	10
F6549-75	3/4" (19 mm)	6" (152 mm)	18 sq. in. (11,614 sq. mm)	10

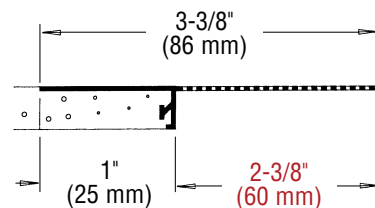
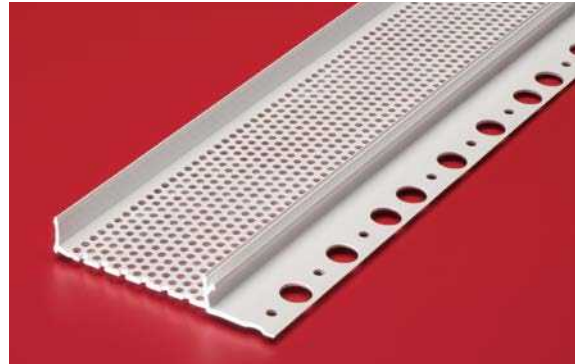
10' (3 m) Lengths
Connector Clips Included

Application:

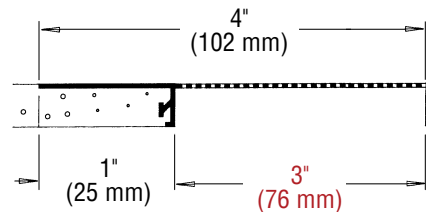
Allows for installation against wall or fascia board areas of soffit. Vent holes 1/8" (3 mm) diameter. Connector clips included. Contact customer service for price, availability and delivery information.

Specifications:

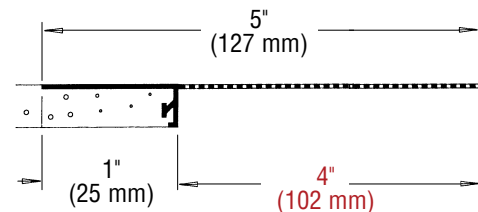
Soffit Vent shall be Plastic Components Inc. # _____.
All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards



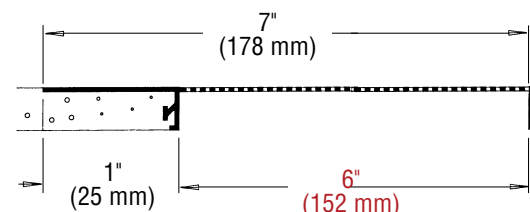
F549



F3549



F4549



F6549

Stucco and Plaster

Section: 09200

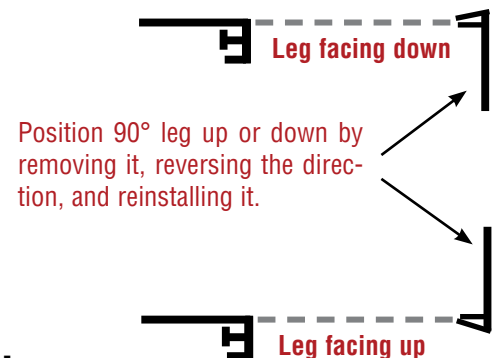
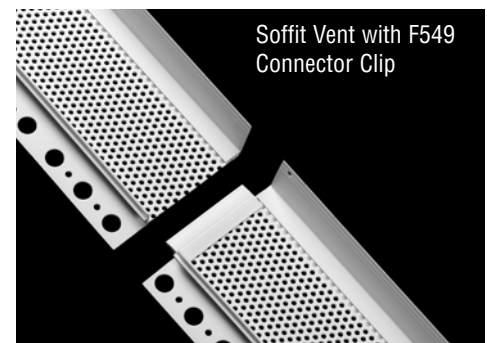
Two-Piece Continuous Soffit Vent 2-3/8", 3" and 4" vents

Product Number	Ground	Vent Area	Air Flow/linear ft.	Pieces per Box
F549-50 WF551	1/2" (13 mm)	2-3/8" (60 mm)	15 sq. in. (9,678 sq. mm)	13
F549-58 WF551	5/8" (16 mm)	2-3/8" (60 mm)	15 sq. in. (9,678 sq. mm)	13
F549-75 WF551	3/4" (19 mm)	2-3/8" (60 mm)	15 sq. in. (9,678 sq. mm)	13
F549-78 WF551	7/8" (22 mm)	2-3/8" (60 mm)	15 sq. in. (9,678 sq. mm)	13
F3549-50 WF551	1/2" (13 mm)	3" (76 mm)	15 sq. in. (9,678 sq. mm)	13
F3549-58 WF551	5/8" (16 mm)	3" (76 mm)	15 sq. in. (9,678 sq. mm)	13
F3549-75 WF551	3/4" (19 mm)	3" (76 mm)	15 sq. in. (9,678 sq. mm)	13
F3549-78 WF551	7/8" (22 mm)	3" (76 mm)	15 sq. in. (9,678 sq. mm)	13
F4549-50 WF551	1/2" (13 mm)	4" (102 mm)	16 sq. in. (10,323 sq. mm)	13
F4549-58 WF551	5/8" (16 mm)	4" (102 mm)	16 sq. in. (10,323 sq. mm)	13
F4549-75 WF551	3/4" (19 mm)	4" (102 mm)	16 sq. in. (10,323 sq. mm)	13
F4549-78 WF551	7/8" (22 mm)	4" (102 mm)	16 sq. in. (10,323 sq. mm)	13

10' (3 m) Lengths • **Product ships unassembled.**
Connector Clips Included.

Application:

Low cost, simple solution when a soffit vent terminates at either the fascia board or vertical wall. Simply attach the vertical "F" clip to vertical plane and insert the soffit vent into the "F" clip. Vent hole size 1/8" (3 mm) diameter.



Specifications:

Soffit Vent shall be Plastic Components Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.

Stucco and Plaster

Section: 09200

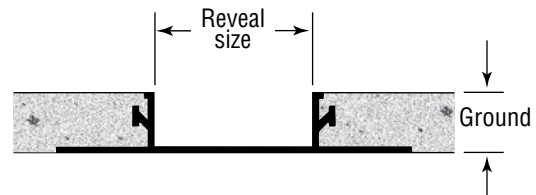
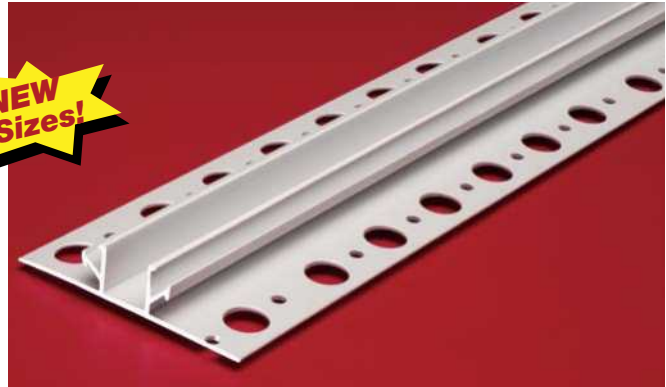
ULTRA-TRAC™ Aesthetic Stucco Channel Reveal

Product Number	Reveal Size	Ground	Pieces per Box
707-25	1/2" (13 mm)	1/4" (6 mm)	35
707-38	1/2" (13 mm)	3/8" (10 mm)	35
707-50	1/2" (13 mm)	1/2" (13 mm)	35
707-58	1/2" (13 mm)	5/8" (16 mm)	35
707-75	1/2" (13 mm)	3/4" (19 mm)	30
707-78	1/2" (13 mm)	7/8" (22 mm)	30
708-25	3/4" (19 mm)	1/4" (6 mm)	50
708-38	3/4" (19 mm)	3/8" (10 mm)	35
708-50	3/4" (19 mm)	1/2" (13 mm)	35
708-58	3/4" (19 mm)	5/8" (16 mm)	30
708-75	3/4" (19 mm)	3/4" (19 mm)	30
708-78	3/4" (19 mm)	7/8" (22 mm)	30
709-25	1" (25 mm)	1/4" (6 mm)	50
709-38	1" (25 mm)	3/8" (10 mm)	35
709-50	1" (25 mm)	1/2" (13 mm)	20
709-58	1" (25 mm)	5/8" (16 mm)	20
709-75	1" (25 mm)	3/4" (19 mm)	20
709-78	1" (25 mm)	7/8" (22 mm)	20
710-25	1-1/2" (38 mm)	1/4" (6 mm)	50
710-38	1-1/2" (38 mm)	3/8" (10 mm)	35
710-50	1-1/2" (38 mm)	1/2" (13 mm)	20
710-58	1-1/2" (38 mm)	5/8" (16 mm)	20
710-75	1-1/2" (38 mm)	3/4" (19 mm)	20
710-78	1-1/2" (38 mm)	7/8" (22 mm)	20

10' (3 m) Lengths
Connector clips included

Application:

Designed for aesthetic use only. Can be used to form patterns and reliefs in walls. Should not be used as an expansion joint. Excellent paint adhesion. "Eyebrows" assure positive keying of the stucco to the reveal leg. Connector clips included. Should be used for caulk base.



Removable caps available upon request
on all except 1/4" (6 mm), 3" (76 mm)
and 4" (102 mm) ground reveal series

Please check with customer service for price and delivery information.

We recommend Plastic Components' trims and accessories on all projects using the ULTRA-TRAC™ system.



Specifications

Plaster Reveals shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.

Product series continues on next page.

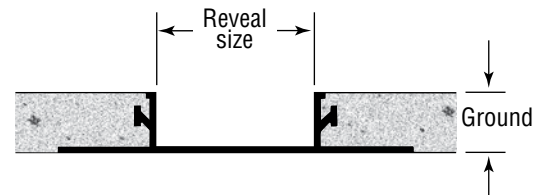
Stucco and Plaster

Section: 09200

ULTRA-TRAC™ Aesthetic Stucco Channel Reveal (cont'd.)

Product Number	Reveal Size	Ground	Pieces per Box
711-25	2" (51 mm)	1/4" (6 mm)	40
711-38	2" (51 mm)	3/8" (10 mm)	35
711-50	2" (51 mm)	1/2" (13 mm)	20
711-58	2" (51 mm)	5/8" (16 mm)	20
711-75	2" (51 mm)	3/4" (19 mm)	20
712-50	2-1/2" (64 mm)	1/2" (13 mm)	13
712-58	2-1/2" (64 mm)	5/8" (16 mm)	13
712-75	2-1/2" (64 mm)	3/4" (19 mm)	13
713-50	3" (76 mm)	1/2" (13 mm)	13
713-58	3" (76 mm)	5/8" (16 mm)	13
713-75	3" (76 mm)	3/4" (19 mm)	13
714-50	4" (102 mm)	1/2" (13 mm)	13
714-58	4" (102 mm)	5/8" (16 mm)	13
714-75	4" (102 mm)	3/4" (19 mm)	13
714-78	4" (102 mm)	7/8" (22 mm)	13

10' (3 m) Lengths
Connector clips included



Removable caps available upon request
on all except 1/4" (6 mm), 3" (76 mm)
and 4" (102 mm) ground reveal series
Please check with customer service for price
and delivery information.

We recommend Plastic Components' trims and accessories
on all projects using the ULTRA-TRAC™ system.

Application:

Designed for aesthetic use only. Can be used to form patterns and reliefs in walls. Should not be used as an expansion joint. Excellent paint adhesion. "Eyebrows" assure positive keying of the stucco to the reveal leg. Connector clips included. Should be used for caulk base.

Specifications:

Plaster Reveals shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.

Product series continued from
previous page.



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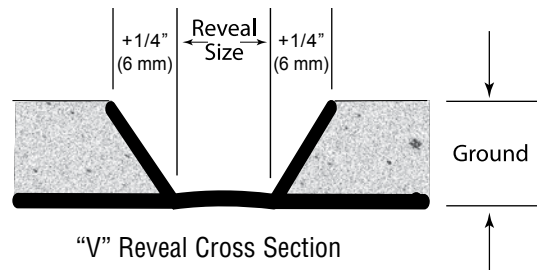
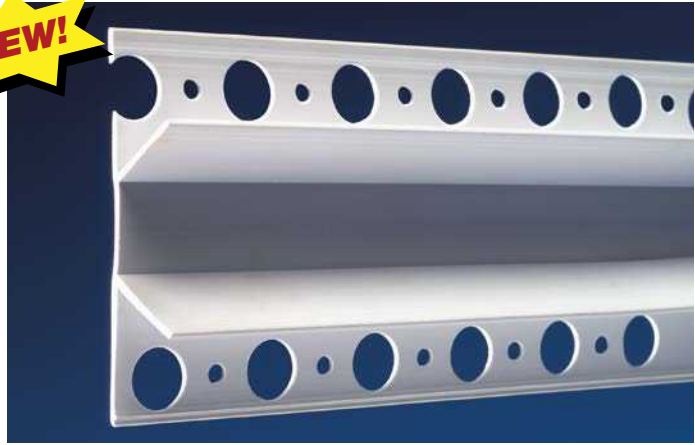
Stucco and Plaster

Section: 09200

ULTRA-TRAC™ "V" Profile Aesthetic Stucco Channel Reveal



NEW!



CUSTOM ORDER

10 box minimum

Please contact Customer Service at
(800) 327-7077 for more information.

Please check with customer service
for price and delivery information.

We recommend Plastic Components' trims and accessories on
all projects using the ULTRA-TRAC™ system.

Stucco and Plaster

Section: 09200

ULTRA-TRAC™ Aesthetic Stucco "F" Channel Reveal

Product Number	Reveal Size	Ground	Pieces per Box
F707-25	1/2" (13 mm)	1/4" (6 mm)	35
F707-38	1/2" (13 mm)	3/8" (10 mm)	35
F707-50	1/2" (13 mm)	1/2" (13 mm)	35
F707-58	1/2" (13 mm)	5/8" (16 mm)	35
F707-75	1/2" (13 mm)	3/4" (19 mm)	30
F707-78	1/2" (13 mm)	7/8" (22 mm)	30
F708-25	3/4" (19 mm)	1/4" (6 mm)	50
F708-38	3/4" (19 mm)	3/8" (10 mm)	35
F708-50	3/4" (19 mm)	1/2" (13 mm)	35
F708-58	3/4" (19 mm)	5/8" (16 mm)	30
F708-75	3/4" (19 mm)	3/4" (19 mm)	30
F708-78	3/4" (19 mm)	7/8" (22 mm)	30
F709-25	1" (25 mm)	1/4" (6 mm)	50
F709-38	1" (25 mm)	3/8" (10 mm)	35
F709-50	1" (25 mm)	1/2" (13 mm)	20
F709-58	1" (25 mm)	5/8" (16 mm)	20
F709-75	1" (25 mm)	3/4" (19 mm)	20
F709-78	1" (25 mm)	7/8" (22 mm)	20
F710-25	1-1/2" (38 mm)	1/4" (6 mm)	50
F710-38	1-1/2" (38 mm)	3/8" (10 mm)	35
F710-50	1-1/2" (38 mm)	1/2" (13 mm)	20
F710-58	1-1/2" (38 mm)	5/8" (16 mm)	20
F710-75	1-1/2" (38 mm)	3/4" (19 mm)	20
F710-78	1-1/2" (38 mm)	7/8" (22 mm)	20

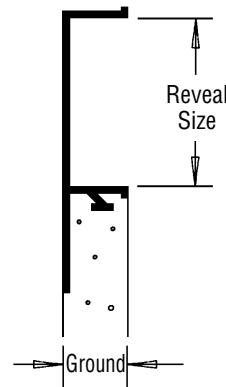
10' (3 m) Lengths
Connector clips included

Product series continues on next page.



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Removable caps and connector clips available upon request [on all except 1/4" (6 mm), 3" (76 mm) and 4" (102 mm) ground reveal series]. Please check with customer service for price and delivery information.

We recommend Plastic Components' trims and accessories on all projects using the ULTRA-TRAC® system.

Application:

Serves same aesthetic value as ULTRA-TRAC™ reveal. Provides termination reveal molding at windows, door jambs, soffit or at any other dissimilar materials.

Specifications:

"F" Plaster Reveals shall be Plastic Components, Inc. # _____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.

All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

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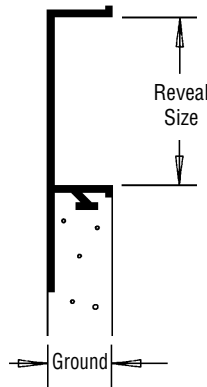
Stucco and Plaster

Section: 09200

ULTRA-TRAC™ Aesthetic Stucco "F" Channel Reveal (cont'd.)

Product Number	Reveal Size	Ground	Pieces per Box
F711-25	2" (51 mm)	1/4" (6 mm)	40
F711-38	2" (51 mm)	3/8" (10 mm)	35
F711-50	2" (51 mm)	1/2" (13 mm)	20
F711-58	2" (51 mm)	5/8" (16 mm)	20
F711-75	2" (51 mm)	3/4" (19 mm)	20
F712-50	2-1/2" (64 mm)	1/2" (13 mm)	13
F712-58	2-1/2" (64 mm)	5/8" (16 mm)	13
F712-75	2-1/2" (64 mm)	3/4" (19 mm)	13
F713-50	3" (76 mm)	1/2" (13 mm)	13
F713-58	3" (76 mm)	5/8" (16 mm)	13
F713-75	3" (76 mm)	3/4" (19 mm)	13
F714-50	4" (102 mm)	1/2" (13 mm)	13
F714-58	4" (102 mm)	5/8" (16 mm)	13
F714-75	4" (102 mm)	3/4" (19 mm)	13
F714-78	4" (102 mm)	7/8" (22 mm)	13

10' (3 m) Lengths
Connector clips included



Application:

Serves same aesthetic value as ULTRA-TRAC™ reveal. Provides termination reveal molding at windows, door jambs, soffit or at any other dissimilar materials.

Specifications:

"F" Plaster Reveals shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.

Removable caps available upon request
on all except 1/4" (6 mm), 3" (76 mm)
and 4" (102 mm) ground reveal series
Please check with customer service for
price and delivery information.

**We recommend Plastic Components' trims
and accessories on all projects using the
ULTRA-TRAC™ system.**

Product series continued from
previous page.

Warnock Hersey

c. 1988 US

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All butt joints, intersections and ends shall be
caulked at the time of installation using our
elastomeric sealant PC-TS00215.

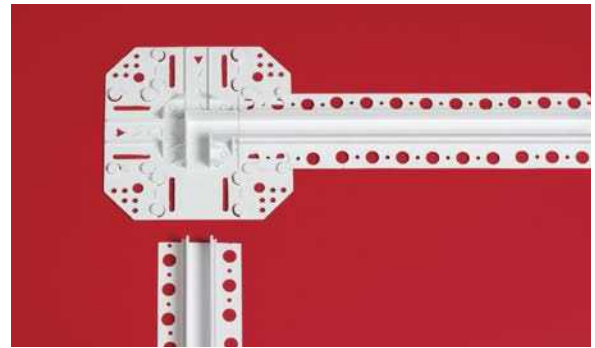
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Stucco and Plaster

Section: 09200

ULTRA-TRAC™ Intersections, Corners, Angles 90° Angle

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
PRA-50-50	1/2" (13 mm)	90° 1/2" (13 mm) plaster reveal angle.	25
PRA-50-58	5/8" (16 mm)		25
PRA-50-75	3/4" (19 mm)		25
PRA-75-50	1/2" (13 mm)	90° 3/4" (19 mm) plaster reveal angle.	25
PRA-75-58	5/8" (16 mm)		25
PRA-75-75	3/4" (19 mm)		25
PRA-1-50	1/2" (13 mm)	90° 1" (25 mm) plaster reveal angle.	25
PRA-1-58	5/8" (16 mm)		25
PRA-1-75	3/4" (19 mm)		25
PRA-15-50	1/2" (13 mm)	90° 1-1/2" (38 mm) plaster reveal angle.	25
PRA-15-58	5/8" (16 mm)		25
PRA-15-75	3/4" (19 mm)		25
PRA-2-50	1/2" (13 mm)	90° 2" (51 mm) plaster reveal angle.	25
PRA-2-58	5/8" (16 mm)		25
PRA-2-75	3/4" (19 mm)		25
PRA-25-58	5/8" (16 mm)	90° 2-1/2" (64 mm) plaster reveal angle.	25
PRA-3-58	5/8" (16 mm)	90° 3" (76 mm) plaster reveal angle.	25
PRA-3-75	3/4" (19 mm)		25

NEW!

Application:

ULTRA-TRAC™ one-piece intersections are field engineered to give you a durable, clear, clean channel and watertight intersection every time. The one-piece base has built-in alignment guides for the plaster reveal and also provides a base for caulking the connecting reveal. Eliminates the connector clip at intersection.

Specifications:

Intersections shall be ULTRA-TRAC one-piece injection molded as manufactured by Plastic Components, Inc. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. Part # _____ shall be used at areas indicated on drawings and used with reveal series 700 manufactured by Plastic Components, Inc. They shall be used where specified by the design authority and installed per industry standards.

All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

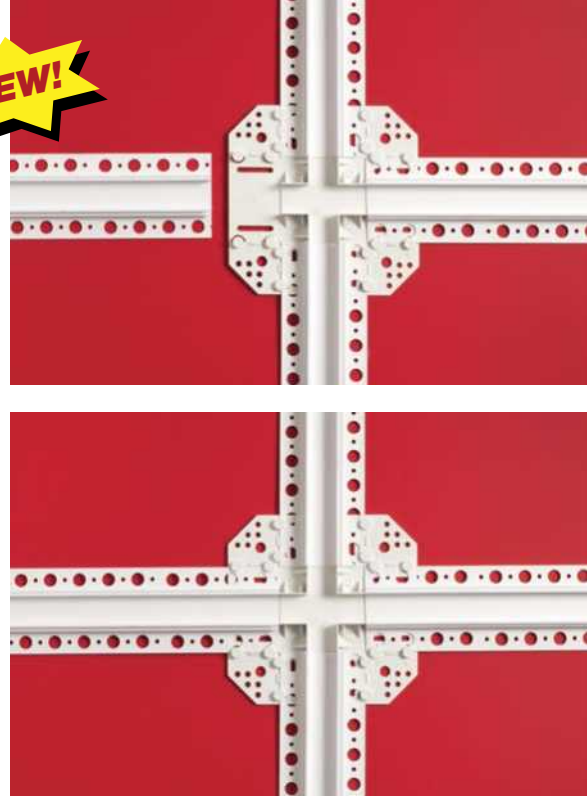


Stucco and Plaster

Section: 09200

ULTRA-TRAC™ Intersections, Corners, Angles Cross

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
PRC-50-50	1/2" (13 mm)	1/2" (13 mm) plaster reveal cross.	25
PRC-50-58	5/8" (16 mm)		25
PRC-50-75	3/4" (19 mm)		25
PRC-75-50	1/2" (13 mm)	3/4" (19 mm) plaster reveal cross.	25
PRC-75-58	5/8" (16 mm)		25
PRC-75-75	3/4" (19 mm)		25
PRC-1-50	1/2" (13 mm)	1" (25 mm) plaster reveal cross.	25
PRC-1-58	5/8" (16 mm)		25
PRC-1-75	3/4" (19 mm)		25
PRC-15-50	1/2" (13 mm)	1-1/2" (38 mm) plaster reveal cross.	25
PRC-15-58	5/8" (16 mm)		25
PRC-15-75	3/4" (19 mm)		25
PRC-2-50	1/2" (13 mm)	2" (51 mm) plaster reveal cross.	25
PRC-2-58	5/8" (16 mm)		25
PRC-2-75	3/4" (19 mm)		25
PRC-25-58	5/8" (16 mm)	2-1/2" (64 mm) plaster reveal cross.	25
PRC-25-75	3/4" (19 mm)		25
PRC-3-58	5/8" (16 mm)	3" (76 mm) plaster reveal cross.	25
PRC-3-75	3/4" (19 mm)		25

Application:

ULTRA-TRAC™ one-piece intersections are field engineered to give you a durable, clear, clean channel and watertight intersection every time. The one-piece base has built-in alignment guides for the plaster reveal and also provides a base for caulking the connecting reveal. Eliminates the connector clip at intersection.

Specifications:

Intersections shall be ULTRA-TRAC one-piece injection molded as manufactured by Plastic Components, Inc. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. Part # _____ shall be used at areas indicated on drawings and used with reveal series 700 manufactured by Plastic Components, Inc. They shall be used where specified by the design authority and installed per industry standards.

All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Stucco and Plaster

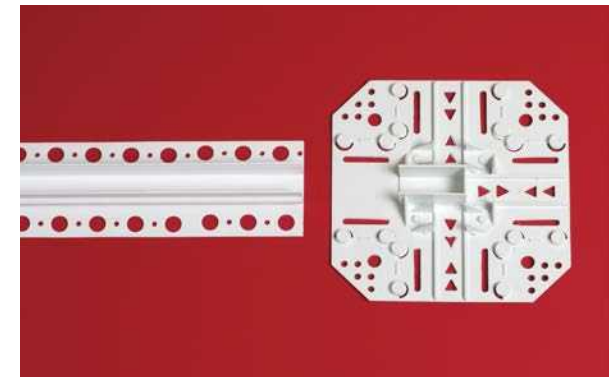
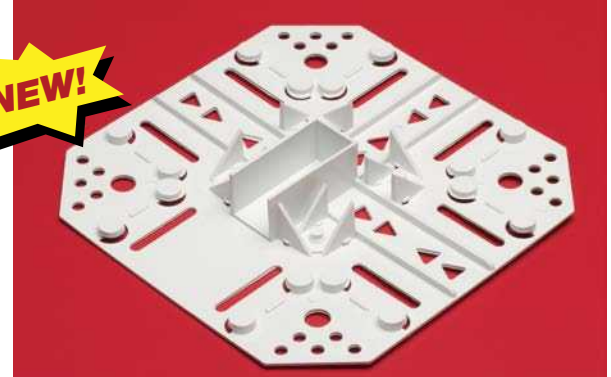
Section: 09200

ULTRA-TRAC™ Intersections, Corners, Angles End Stop

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
PRES-50-50	1/2" (13 mm)	1/2" (13 mm) plaster reveal end stop.	25
PRES-50-58	5/8" (16 mm)		25
PRES-50-75	3/4" (19 mm)		25
PRES-75-50	1/2" (13 mm)	3/4" (19 mm) plaster reveal end stop.	25
PRES-75-58	5/8" (16 mm)		25
PRES-75-75	3/4" (19 mm)		25
PRES-1-50	1/2" (13 mm)	1" (25 mm) plaster reveal end stop.	25
PRES-1-58	5/8" (16 mm)		25
PRES-1-75	3/4" (19 mm)		25
PRES-15-50	1/2" (13 mm)	1-1/2" (38 mm) plaster reveal end stop.	25
PRES-15-58	5/8" (16 mm)		25
PRES-15-75	3/4" (19 mm)		25
PRES-2-50	1/2" (13 mm)	2" (51 mm) plaster reveal end stop.	25
PRES-2-58	5/8" (16 mm)		25
PRES-2-75	3/4" (19 mm)		20
PRES-25-58	5/8" (16 mm)	2-1/2" (64 mm) plaster reveal end stop.	25
PRES-25-75	3/4" (19 mm)		20
PRES-3-58	5/8" (16 mm)	3" (76 mm) plaster reveal end stop.	20
PRES-3-75	3/4" (19 mm)		20

Allow 3 weeks for delivery. Check with customer service for availability of other sizes.

We recommend Plastic Components' trims and accessories on all projects using the ULTRA-TRAC™ system.



Application:

ULTRA-TRAC™ one-piece intersections are field engineered to give you a durable, clear, clean channel and watertight intersection every time. The one-piece base has built-in alignment guides for the plaster reveal and also provides a base for caulking the connecting reveal. Eliminates the connector clip at intersection.

Specifications:

Intersections shall be ULTRA-TRAC one-piece injection molded as manufactured by Plastic Components, Inc. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063 and D4216. Part # _____ shall be used at areas indicated on drawings and used with reveal series 700 manufactured by Plastic Components, Inc. They shall be used where specified by the design authority and installed per industry standards.

All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Stucco and Plaster

Section: 09200

ULTRA-TRAC™ Intersections, Corners, Angles Inside Corner

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
PRIC-50-50	1/2" (13 mm)	1/2" (13 mm) plaster reveal inside corner.	25
PRIC-50-58	5/8" (16 mm)		25
PRIC-50-75	5/8" (16 mm)		25
PRIC-75-50	1/2" (13 mm)	3/4" (19 mm) plaster reveal inside corner.	25
PRIC-75-58	5/8" (16 mm)		25
PRIC-75-75	5/8" (16 mm)		25
PRIC-1-58	5/8" (16 mm)	1" (25 mm) plaster reveal inside corner.	25
PRIC-1-75	5/8" (16 mm)		25
PRIC-15-58	5/8" (16 mm)	1-1/2" (38 mm) plaster reveal inside corner.	25
PRIC-15-75	5/8" (16 mm)		20
PRIC-2-50	1/2" (13 mm)	2" (51 mm) plaster reveal inside corner.	25
PRIC-2-58	5/8" (16 mm)		25
PRIC-2-75	5/8" (16 mm)		20
PRIC-25-58	5/8" (16 mm)	2-1/2" (64 mm) plaster reveal inside corner.	25
PRIC-25-75	5/8" (16 mm)		25
PRIC-3-58	5/8" (16 mm)	3" (76 mm) plaster reveal inside corner.	25
PRIC-3-75	5/8" (16 mm)		25




Application:

ULTRA-TRAC™ inside corners are engineered from two pieces that have been thermal welded to give you a durable, clear, clean channel and watertight intersection every time. The one-piece base has built-in alignment guides for the plaster reveal and also provides a base for caulking the connecting reveal. Eliminates the connector clip at intersection.

Specifications:

Intersections shall be ULTRA-TRAC one-piece injection molded as manufactured by Plastic Components, Inc. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. Part # _____ shall be used at areas indicated on drawings and used with reveal series 700 manufactured by Plastic Components, Inc. They shall be used where specified by the design authority and installed per industry standards.

All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Stucco and Plaster

Section: 09200

ULTRA-TRAC™ Intersections, Corners, Angles Outside Corner

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
PROC-50-50	1/2" (13 mm)	1/2" (13 mm) plaster reveal outside corner.	25
PROC-50-58	5/8" (16 mm)		25
PROC-50-75	3/4" (19 mm)		25
PROC-75-50	1/2" (13 mm)	3/4" (19 mm) plaster reveal outside corner.	25
PROC-75-58	5/8" (16 mm)		25
PROC-75-75	3/4" (19 mm)		25
PROC-1-50	1/2" (13 mm)	1" (25 mm) plaster reveal outside corner.	25
PROC-1-58	5/8" (16 mm)		25
PROC-1-75	3/4" (19 mm)		25
PROC-15-50	1/2" (13 mm)	1-1/2" (38 mm) plaster reveal outside corner.	25
PROC-15-58	5/8" (16 mm)		25
PROC-15-75	3/4" (19 mm)		25
PROC-2-50	1/2" (13 mm)	2" (51 mm) plaster reveal outside corner.	25
PROC-2-58	5/8" (16 mm)		25
PROC-2-75	3/4" (19 mm)		20
PROC-25-58	5/8" (16 mm)	2-1/2" (64 mm) plaster reveal outside corner.	25
PROC-25-75	3/4" (19 mm)		25
PROC-3-58	5/8" (16 mm)	3" (76 mm) plaster reveal outside corner.	25
PROC-3-75	3/4" (19 mm)		25

Allow 4 to 6 weeks for delivery. Check with customer service for availability of other sizes.

We recommend Plastic Components' trims and accessories on all projects using the ULTRA-TRAC™ system.



Application:

ULTRA-TRAC™ outside corners are engineered from two pieces that have been thermal welded to give you a durable, clear, clean channel and watertight intersection every time. The one-piece base has built-in alignment guides for the plaster reveal and also provides a base for caulking the connecting reveal. Eliminates the connector clip at intersection.

Specifications:

Intersections shall be ULTRA-TRAC one-piece injection molded as manufactured by Plastic Components, Inc. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. Part # _____ shall be used at areas indicated on drawings and used with reveal series 700 manufactured by Plastic Components, Inc. They shall be used where specified by the design authority and installed per industry standards.

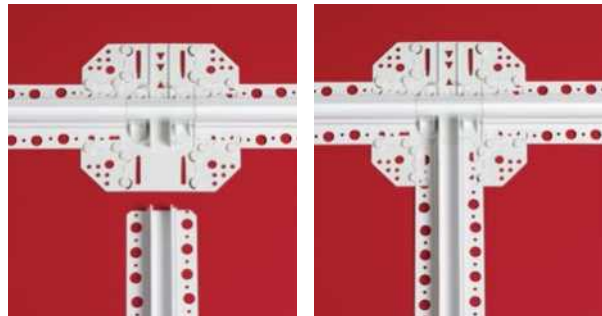
All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Stucco and Plaster

Section: 09200

ULTRA-TRAC™ Intersections, Corners, Angles T Intersections

Product Number	Ground	Dimensions/Descriptions	Pieces per Box
PRT-50-50	1/2" (13 mm)	1/2" (13 mm) plaster reveal T.	25
PRT-50-58	5/8" (16 mm)		25
PRT-50-75	3/4" (19 mm)		25
PRT-75-50	1/2" (13 mm)	3/4" (19 mm) plaster reveal T.	25
PRT-75-58	5/8" (16 mm)		25
PRT-75-75	3/4" (19 mm)		25
PRT-1-50	1/2" (13 mm)	1" (25 mm) plaster reveal T.	25
PRT-1-58	5/8" (16 mm)		25
PRT-1-75	3/4" (19 mm)		25
PRT-15-50	1/2" (13 mm)	1-1/2" (38 mm) plaster reveal T.	25
PRT-15-58	5/8" (16 mm)		25
PRT-15-75	3/4" (19 mm)		25
PRT-2-50	1/2" (13 mm)	2" (51 mm) plaster reveal T.	25
PRT-2-58	5/8" (16 mm)		25
PRT-2-75	3/4" (19 mm)		20
PRT-25-58	5/8" (16 mm)	2-1/2" (64 mm) plaster reveal T.	25
PRT-25-75	3/4" (19 mm)		25
PRT-3-58	5/8" (16 mm)	3" (76 mm) plaster reveal T.	25
PRT-3-75	3/4" (19 mm)		20


NEW!


Application:

ULTRA-TRAC™ one-piece intersections are field engineered to give you a durable, clear, clean channel and watertight intersection every time. The one-piece base has built-in alignment guides for the plaster reveal and also provides a base for caulking the connecting reveal. Eliminates the connector clip at intersection.

Specifications:

Intersections shall be ULTRA-TRAC one-piece injection molded as manufactured by Plastic Components, Inc. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. Part# _____ shall be used at areas indicated on drawings and used with reveal series 700 manufactured by Plastic Components, Inc. They shall be used where specified by the design authority and installed per industry standards.

All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Stucco and Plaster

Section: 09200

NEW!**MEETS ASTM**

ULTRA-LATH PLUS® Plastic Lath

1/4" Self-Furred Rustproof Plastic Lath

Complies with **FLORIDA BUILDING CODE**

NOW APPROVED
for
HORIZONTAL USE

Sheets Rustproof, self furred, damage-resistant Ultra-Lath Plus® sheets of plastic lath

Product Number	Description ULTRA-LATH PLUS® Plastic Lath	Packaging	Qty per Pallet
PDM2796-25	Plastic Lath Sheets - 27" x 96" (686 mm x 2.4 m) Plastic Lath Sheets	10 sheets per bundle 180 sq.ft. (16.8 m ²) per bundle	20 bundles per pallet 3600 sq.ft. (334.45 m ²) per bundle
PDM2796PB-25	27" x 96" (686 mm x 2.4 m) Backed with asphalt impregnated Type 1, grade D, Style 2 paper with standard offset		

Rolls Rustproof, self furred, damage-resistant Ultra-Lath Plus® rolls of plastic lath

Product Number	Description ULTRA-LATH PLUS® Plastic Lath	Packaging	Qty per Pallet
PDMR-25	ULTRA-LATH PLUS® Plastic Lath Rolls - 27" x 75' roll (686 mm x 22.9 m)	168 sq.ft. (15.6 m ²) per roll	18 rolls per pallet/3024 sq.ft. (281 m ²) per pallet

Application: ULTRA-LATH PLUS® is designed for exterior or interior vertical or horizontal application. It's 1/4" self-furring ridges provide exceptional keying and should be applied with the ridges toward the substrate. ULTRA-LATH PLUS® meets ASTM C1764, C1788, C1780, C1063, C1861 and C1787 and is impervious to sand and any harsh chemicals found in portland based stucco. IT WILL NEVER RUST. It may be installed over any code approved substrate. ULTRA-LATH PLUS® now complies with 2020 FL Building Code and Metro Dade County HVHZ requirements for Impact and Cyclic performance (TAS 201, 202, 203) and is recognized by IAPMO Uniform Evaluation Services report #0284 as code compliant to the 2009 and 2012 International Building Code and Institute for Research for Construction (Canada)

Specifications: ULTRA-LATH PLUS® shall be Plastic Components Inc. #_____. It shall be used where specified by the design authority and installed per industry standards. ULTRA-LATH PLUS® now complies with 2020 FL Building Code and Metro Dade County HVHZ requirements for Impact and Cyclic performance (TAS 201, 202, 203) and meets ASTM C1764, C1780, C1063, C1787, C1861 and C1788. Meets ASTM 330.84 and ASTM 330.84b.

Strip Lath Plus™ Rustproof, self furred, damage-resistant Ultra-Lath Plus® strips of plastic lath

Product Number	Width	Length	Pieces per Box
PDM3-25	3" (76 mm)	96" (2.4 m)	50
PDM4-25	4" (102 mm)	96" (2.4 m)	50
PDM6-25	6" (152 mm)	96" (2.4 m)	50
PDM8-25	8" (203 mm)	96" (2.4 m)	35

We recommend Plastic Components trims for applications using ULTRA-LATH PLUS® Plastic Lath.



MEETS ASTM
C1063 • C1764
C1780 • C1787
C1788 • C1861



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Stucco and Plaster

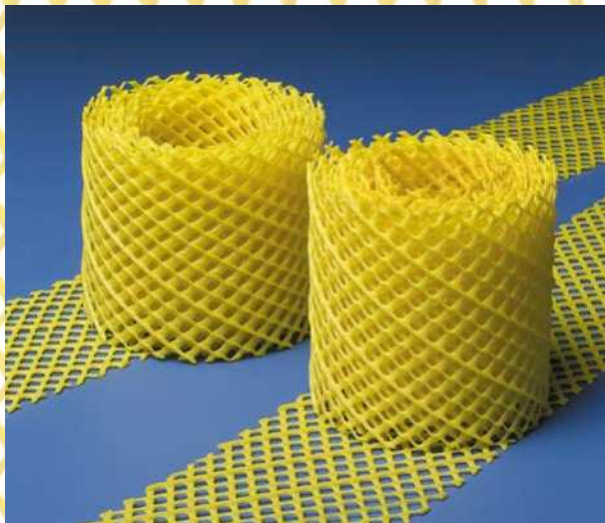
Section: 09200

Ultra-Lath Plus[®]
COMPLIES with
FLORIDA
BUILDING
CODE

PLASTIC

Ultra-Lath Plus[®]

NOW
APPROVED
for
HORIZONTAL
USE



ULTRA-LATH PLUS
FIRE TESTED
NFPA 285
Securely View Fire Test on our website
<https://tinyurl.com/r5xfox7>



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Stucco and Plaster

Section: 09200

ULTRA-LATH® Plastic Lath

1/8" Self Furred Non-Rusting

Plastic Component's Ultra Lath is perfect for one-coat stucco systems – in strips for drainage with cement board systems – and in sheets as an underlayment for tile, with and without radiant heating.

- 1/8" self-furred
- Available in sheets and rolls for overall coverage – and in strips
- High compressive strength
- Unaffected by salt, moisture, chemicals in tile-setting products, etc.
- Safe on hands, easy to cut and handle

Sheets

Rustproof, self furred, damage-resistant ULTRA-LATH® sheets

Product Number	Description	Packaging	Qty per Pallet
PDM2796	ULTRA-LATH® Plastic Lath Sheets 27" x 96" (686 mm x 2.4 m)	10 sheets per bundle 180 sq.ft. (16.8 m ²)	25 bundles per pallet 4500 sq.ft. (418 m ²)

Rolls

Rustproof, self furred, damage-resistant ULTRA-LATH® rolls

Product Number	Description	Packaging	Qty per Pallet
PDMR	ULTRA-LATH® Plastic Lath Rolls 27" x 100' roll (686 mm x 30.5 m)	225 sq.ft. (21 m ²) per roll	18 bundles per pallet 4050 sq.ft. (376.25 m ²)

Application: For either exterior or interior vertical or horizontal application; should only be used for non-rated assemblies. The self-furring ridges provide exceptional keying and are applied towards the substrate. ULTRA-LATH® is impervious to sand and any harsh chemicals found in Portland-based stucco. IT WILL NEVER RUST. It may be installed over any code approved substrate.

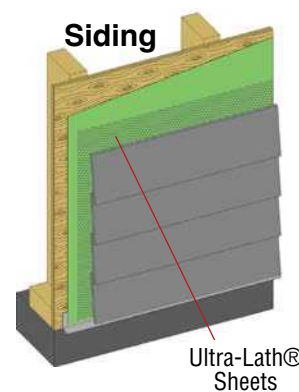
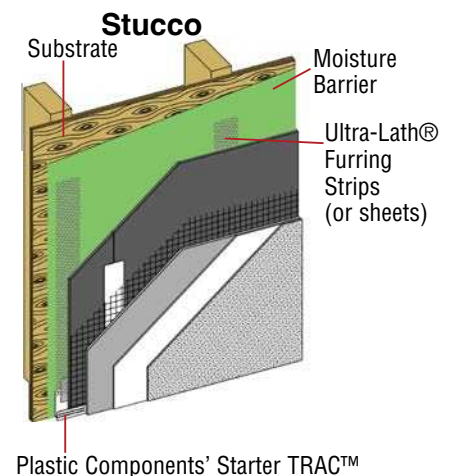
Specifications: ULTRA-LATH® Plastic Lath shall be Plastic Components, Inc. #_____. It shall be used where specified by the design authority and installed per industry standards ASTM C1764 and C1861. Meets ASTM 330.84 and ASTM 330.84b.

Strip Lath

Rustproof, self furred, damage-resistant ULTRA-LATH® strips

Product Number	Width	Length	Pieces per Box
PDM3	3" (76 mm)	96" (2.4 m)	50
PDM4	4" (102 mm)	96" (2.4 m)	50
PDM6	6" (152 mm)	96" (2.4 m)	50
PDM8	8" (203 mm)	96" (2.4 m)	50

We recommend Plastic Components trims for applications using ULTRA-LATH® plastic lath.



Great under tile



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Stucco and Plaster

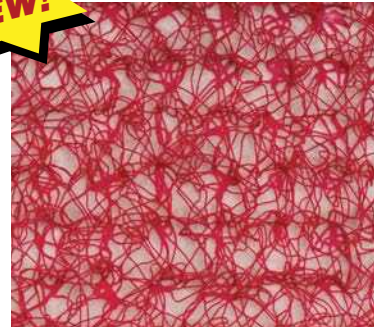
Section: 09200



ULTRA DRAIN MAT™



Product Number	Thickness	Description	Roll Dimensions	Coverage	Rolls per Pallet
UDM-25	.25" (6 mm)	Drainage mat, ventilation system made of durable 2-ply polymer. Fabric backed.	39" x 61.5' (99 cm x 18.75 m)	200 sf (18.58 m ²)	18
UDM-40	.40" (10 mm)		39" x 40' (99 cm x 12.2 m)	130 sf (12.08m ²)	18



STONE VENEER Installation

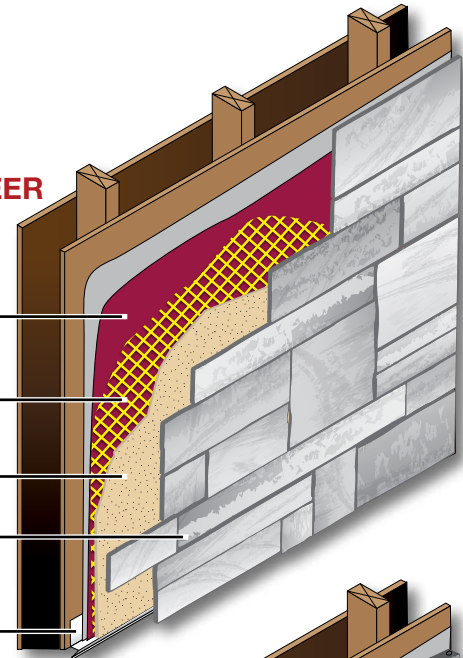
Ultra Drain Mat™

Ultra-Lath Plus® Plastic Lath

Scratch Coat

Stone Veneer

Foundation Weep Screed



Application:

Available in 0.25" (6 mm) and 0.40" (10 mm) thicknesses, Plastic Components' ULTRA DRAIN MAT™ is a drainage and ventilation system specifically designed for use with most exterior cladding systems. Note: 0.40" (10 mm) thickness meets Canadian standards. Meets 2021 IBC code for WRB (water resistant barrier) protection for stucco over wood-based sheathing applications in residential construction.

Specifications:

BENEFITS

- 95% open design creates a continuous capillary break and channel for moisture to drain – also accelerates drying of the exterior cladding
- Durable polymer material resists most known corrosive chemicals – does not provide a food source for mold or mildew
- Minimizes staining, peeling and blistering of exterior finishes
- Made from recycled materials qualifying for LEED credits
- Quick, simple installation – Easier and more cost-effective than traditional furring strip methods.
- 2-ply design features backer fabric that improves the tensile and compressive strength properties of the rainscreen – also deflects mortar when used with stucco or masonry veneer siding
- Integrated insect screen

STUCCO WALL Installation

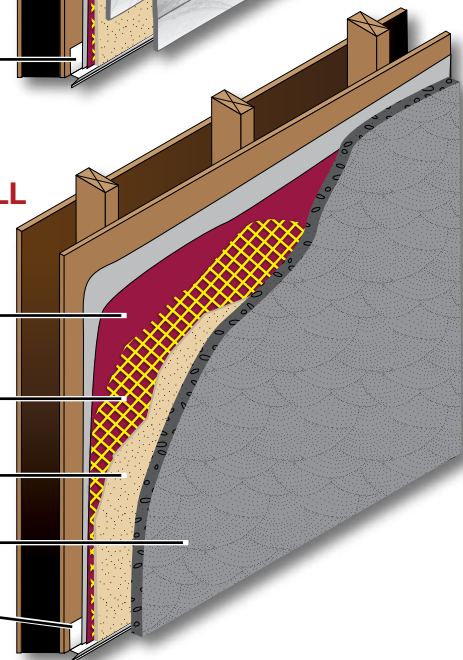
Ultra Drain Mat™

Ultra-Lath Plus® Plastic Lath

Scratch Coat

Stucco

Foundation Weep Screed



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Stucco and Plaster

Section: 09200

Gun-Grade Urethane Modified Acrylic Elastomeric Sealant

This elastomeric sealant is the answer to reliable caulking of butt joints, intersections, ends and corners in projects that use Plastic Components' PVC accessories.

This one-component, high-performance gun-grade sealant forms a flexible, airtight and water-resistant seal against moisture, and other environmental conditions. It offers superior adhesion and flexibility – with 800% elongation.

- Internally plasticized – no 'shiners' or paint discoloration
- Superior bonding to PVC and most other surfaces, including masonry, brick, concrete, wood, metal, marble, glass and ceramic tile
- Non-yellowing white sealant
- Mildew-resistant, reduces dirt pickup
- Paintable, soap and water cleanup
- Interior/exterior use

Product Number	Description	Tubes per box
PC-TS00215	White, Gun-grade Urethane Modified Acrylic Sealant for use with Plastic Components' PVC accessories	12 tubes 10.1 oz. ea. (299 mL)

Application

Elastomeric sealant with 800% elongation for reliable caulking of butt joints, intersections, ends and corners in projects that use Plastic Components' PVC accessories. Use around windows and doors, on siding, stucco, panel walls, expansion joints, etc.

Specifications:

Elastomeric sealant shall be TowerTech2 #PC-TS00215. Sealant adhesion tests exceed the 5 pli minimum peel value of ASTM C-794. It shall be used where specified by the design authority and installed per manufacturer and industry standards.



Stucco and Plaster

Section: 09200

Low Profile, Recessed Electrical Box

Product Number	Dimensions/Description	Cover Color	Pieces per Box
PCDBVM1C	IN BOX® Electrical box with fixed flange for stucco or textured surfaces.	Clear	4
PCDBVM1W		White	4

Patented - Arlington Industries, Inc.

Arlington Industries' IN BOX® for stucco is now available from Plastic Components! This one-piece electrical box saves on labor, and because IN BOX installs in the wall, you'll get a great-looking job too. The cover protrudes from the wall just enough for a neat, clean appearance.

IN BOX for stucco or textured finishes has holes in the fixed flange that allows for firm bonding of the stucco.

- Shipped-in-place mud cover
- Clear or white paintable cover
- UL/CSA Listed weatherproof while in use
- Meets NEC (National Electric Code) 2022 and CEC 2015

Application:

Offers aesthetic value as a low profile, non-metallic electrical box that installs IN the wall. The cover protrudes approximately 3/4" (19 mm) from the surface of the wall, depending on the thickness of the stucco finish. InBox® has holes in the fixed flange that allows for firm bonding of the stucco.

Specifications:

Non-metallic electrical box shall be Plastic Components, Inc. IN-BOX® #_____. Made of UV rated, PVC material. UL and CSA Listed.



Warnock Hersey

 c. 1950 US

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COMPONENTS inc.

A-51

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Stone Veneer

Section: 09200

Colored Termination Bead (Weeped or Unweeped)

Product Number	Ground	Dimension/Descriptions	Pieces per Box
1050	1/2" (13 mm)	White termination bead, 1-3/4" (44 mm) perforated flange.	75
1058	5/8" (16 mm)		75
1075	3/4" (19 mm)		75
1078	7/8" (22 mm)		75
1100	1" (25mm)		50
1050TAN	1/2" (13 mm)	Tan colored termination bead, 1-3/4" (44 mm) perforated flange.	75
1058TAN	5/8" (16 mm)		75
1075TAN	3/4" (19 mm)		75
1078TAN	7/8" (22 mm)		75
1100TAN	1" (25mm)		50
1050GRAY	1/2" (13 mm)	Gray colored termination bead, 1-3/4" (44 mm) perforated flange.	75
1058GRAY	5/8" (16 mm)		75
1075GRAY	3/4" (19 mm)		75
1078GRAY	7/8" (22 mm)		75
1100GRAY	1" (25mm)		50
1050DB	1/2" (13 mm)	Dark Brown colored termination bead, 1-3/4" (44 mm) perforated flange.	75
1058DB	5/8" (16 mm)		75
1075DB	3/4" (19 mm)		75
1078DB	7/8" (22 mm)		75
1100DB	1" (25mm)		50

10' (3 m) Lengths

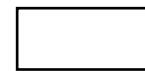
Add suffix "WP" to order with weep holes. Example: 1050TANWP

Application:

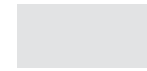
Color termination bead provides a finished edge between stone veneer and other materials such as vinyl or cementitious siding, stucco, etc.

Specifications:

Color Termination Bead shall be Plastic Components, Inc. # _____. All exterior accessories shall be of PVC materials and meet ASTM standards D1784, C1063, D4216, C1861 and C1780. They shall be used where specified by the design authority and installed per industry standards.



White



Gray

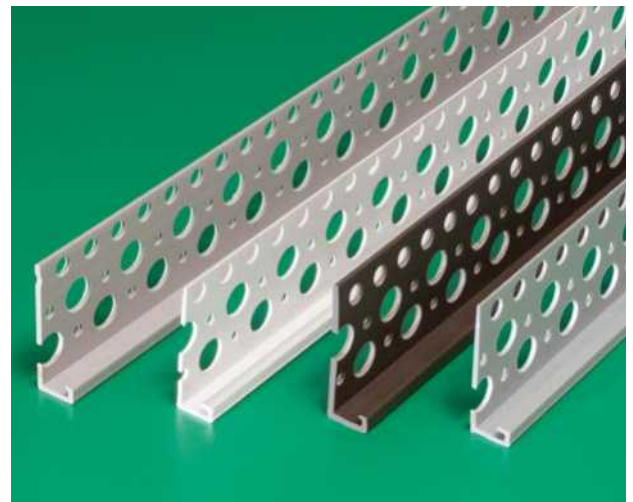


Tan

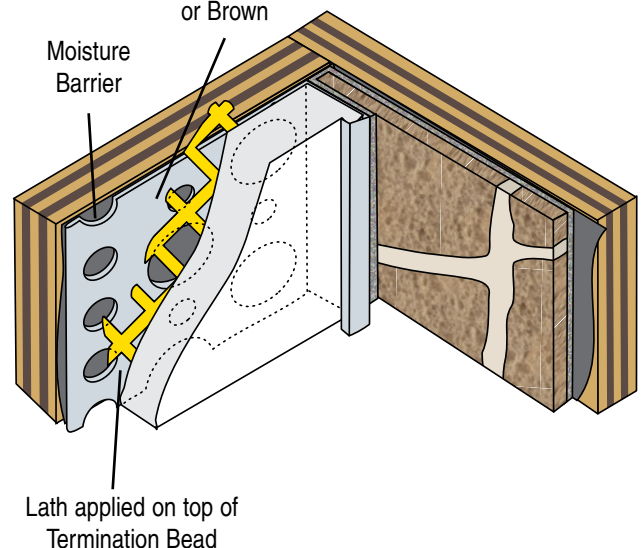


Dark Brown

In
Four
Colors!



Available in
White, Gray Tan
or Brown



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.



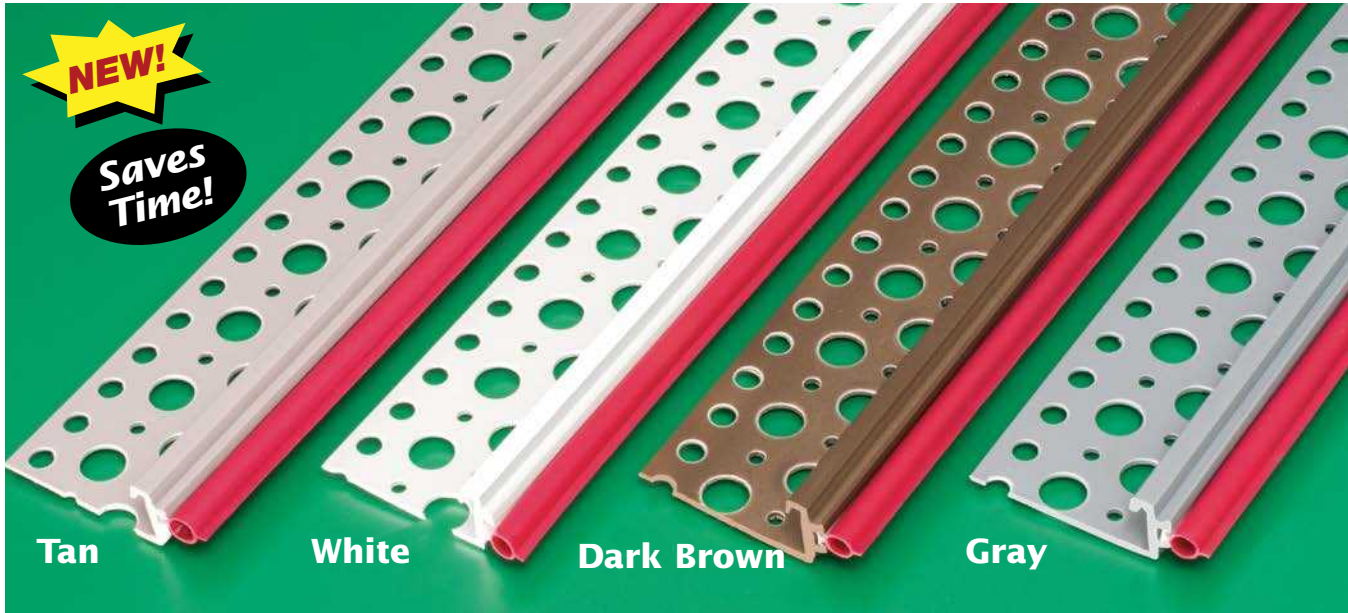
PLASTIC PCTM
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Stone Veneer

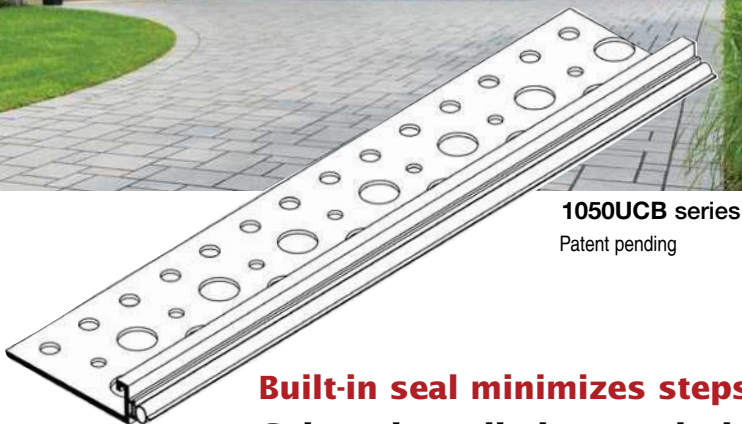
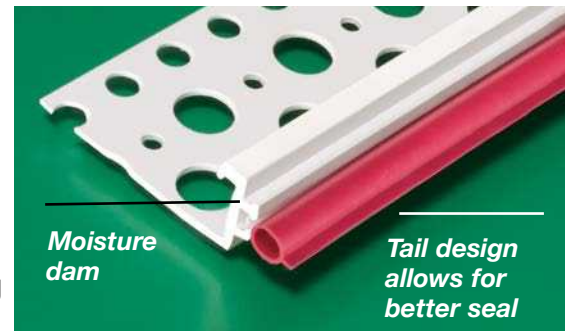
Section: 09200

Ultra Casing Bead in Colors with Built-in Moisture Seal



Plastic Components' Ultra Casing Bead, with 1-3/4" perforated back flange, features a built-in seal for improved water management in stone veneer applications and stucco. *And its RED color makes inspections easier.*

- Creates consistent spacing around window/door frame
- Helps keep moisture from entering around doors, windows and dissimilar claddings
- Easy to handle, UV rated
- Color trims eliminate painting in stone veneer projects



1050UCB series
Patent pending

Built-in seal minimizes steps
Color trims eliminate painting



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Stone Veneer

Section: 09200

Ultra Casing Bead in Colors with Built-in Moisture Seal

Product Number	Ground	Color	Description	Flange Width	Pieces per Box
1050UCB	1/2" (13 mm)	White	Casing bead with built-in moisture seal	1-3/4" (44 mm) Perforated flange	75
1058UCB	5/8" (16 mm)				75
1075UCB	3/4" (19 mm)				75
1078UCB	7/8" (22 mm)				50
1100UCB	1" (25 mm)				50

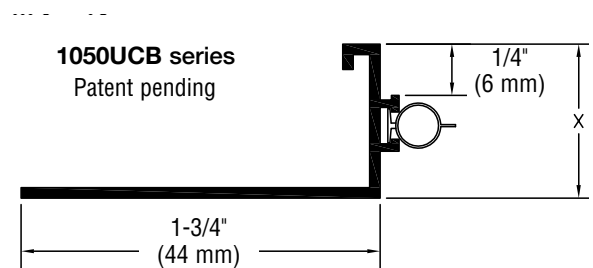
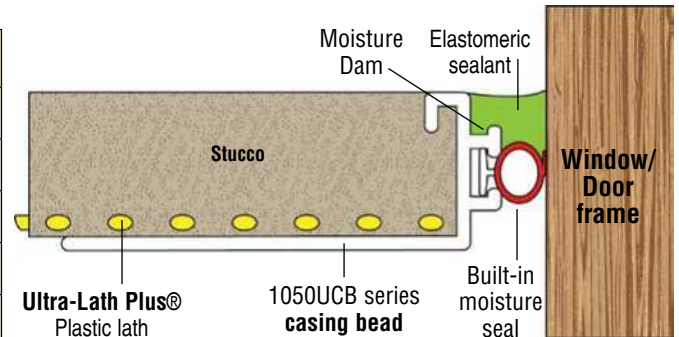
Product Number	Ground	Color	Description	Flange Width	Pieces per Box
1050UCBTAN	1/2" (13 mm)	Tan	Casing bead with built-in moisture seal	1-3/4" (44 mm) Perforated flange	75
1058UCBTAN	5/8" (16 mm)				75
1075UCBTAN	3/4" (19 mm)				75
1078UCBTAN	7/8" (22 mm)				50
1100UCBTAN	1" (25 mm)				50

Product Number	Ground	Color	Description	Flange Width	Pieces per Box
1050UCBGRAY	1/2" (13 mm)	Gray	Casing bead with built-in moisture seal	1-3/4" (44 mm) Perforated flange	75
1058UCBGRAY	5/8" (16 mm)				75
1075UCBGRAY	3/4" (19 mm)				75
1078UCBGRAY	7/8" (22 mm)				50
1100UCBGRAY	1" (25 mm)				50

Product Number	Ground	Color	Description	Flange Width	Pieces per Box
1050UCBDB	1/2" (13 mm)	Dark Brown	Casing bead with built-in moisture seal	1-3/4" (44 mm) Perforated flange	75
1058UCBDB	5/8" (16 mm)				75
1075UCBDB	3/4" (19 mm)				75
1078UCBDB	7/8" (22 mm)				50
1100UCBDB	1" (25 mm)				50

10 ft (3 m) Lengths

Plastic Components' exterior trims are UV resistant, and manufactured of high-impact resistant, lead-free PVC compounds that meet ASTM standards D1784 and C1063 (for exterior stucco, one coat, DEFS and EIFS applications), D1784 (for exterior stucco), and D3678 and C1047 (for interior drywall).



Application:

Plastic Components' Ultra Casing Bead features a built-in seal for improved water management in stucco and stone veneer applications. Creates consistent spacing around window/door frames, helps keep moisture from entering around doors, windows and other dissimilar claddings. Its easy to handle, UV rated and available in four colors, white, tan, gray and dark brown. And its red color makes inspections easier.

Specifications

Ultra Casing Bead shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material that meets ASTM D1784, C1063, C926, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.

All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.



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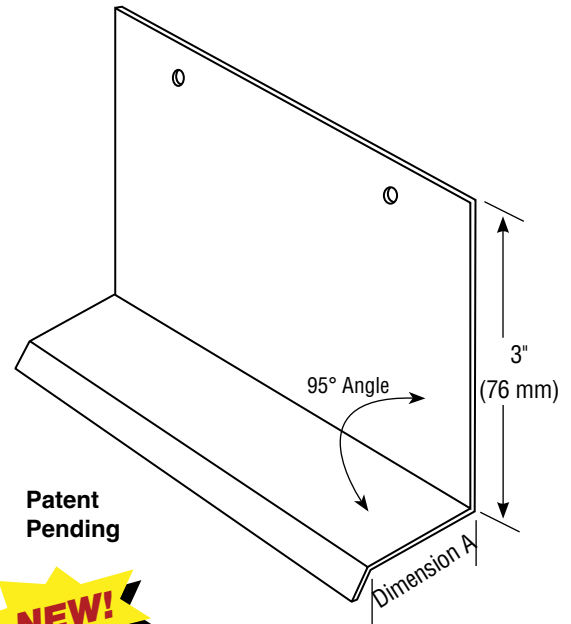
Stone Veneer

Section: 09200

Drip Edge with 3" Back Flange

Product Number	Description/ Dimension A Starter TRAC™ w/ 3" (76 mm) back flange	Pieces per Box
SB-EMT75	3/4" (19 mm)	30
SB-EMT1	1" (25 mm)	30
SB-EMT15	1-1/2" (38 mm)	30
SB-EMT2	2" (51 mm)	30
SB-EMT75TAN	3/4" (19 mm)	30
SB-EMT1TAN	1" (25 mm)	30
SB-EMT15TAN	1-1/2" (38 mm)	30
SB-EMT2TAN	2" (51 mm)	30
SB-EMT75GRAY	3/4" (19 mm)	30
SB-EMT1GRAY	1" (25 mm)	30
SB-EMT15GRAY	1-1/2" (38 mm)	30
SB-EMT2GRAY	2" (51 mm)	30
SB-EMT75DB	3/4" (19 mm)	30
SB-EMT1DB	1" (25 mm)	30
SB-EMT15DB	1-1/2" (38 mm)	30
SB-EMT2DB	2" (51 mm)	30

10' (3 m) Lengths

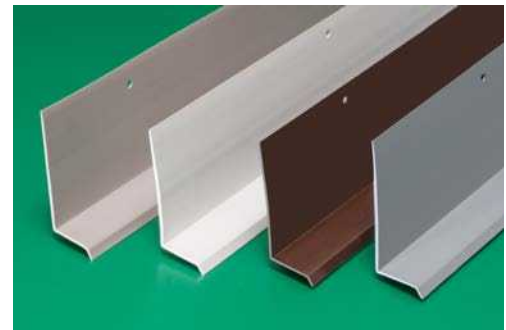


Application:

Plastic Components Drip Edge with 3" Back Flange is the PVC trim to choose for extreme moisture conditions. For use over doors, this Drip Edge has 3" (76 mm) back flange and 95° sloped front edge to move moisture out and away from the wall assembly.

Specifications:

Drip Edge with 3" Back Flange shall be Plastic Components, Inc. #_____. All exterior accessories shall meet ASTM D1784, C1063, D4216, C1861 and C1780. They shall be used where specified by the design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.



Stone Veneer

Section: 09200

Colored Foundation Weep Screeds

Product Number	Ground	Dimensions/ Descriptions	Pieces per Box
632-50	1/2" (13 mm)	White FHA Weep screed, 3-1/2" (89 mm) wide flange for framing applications.	35
632-58	5/8" (16 mm)		35
632-75	3/4" (19 mm)		35
632-78	7/8" (22 mm)		30
632-100	1" (25mm)		25
632-50TAN	1/2" (13 mm)	Tan colored FHA Weep screed, 3-1/2" (89 mm) wide flange for framing applications.	35
632-50TAN	5/8" (16 mm)		35
632-50TAN	3/4" (19 mm)		35
632-50TAN	7/8" (22 mm)		30
632-50TAN	1" (25mm)		25
632-50GRAY	1/2" (13 mm)	Gray colored FHA Weep screed, 3-1/2" (89 mm) wide flange for framing applications.	35
632-50GRAY	5/8" (16 mm)		35
632-50GRAY	3/4" (19 mm)		35
632-50GRAY	7/8" (22 mm)		30
632-50GRAY	1" (25mm)		25
632-50DB	1/2" (13 mm)	Dark Brown colored FHA Weep screed, 3-1/2" (89 mm) wide flange for framing applications.	35
632-50DB	5/8" (16 mm)		35
632-50DB	3/4" (19 mm)		35
632-50DB	7/8" (22 mm)		30
632-50DB	1" (25mm)		25

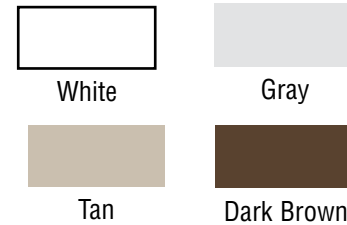
10' (3 m) Lengths

Application:

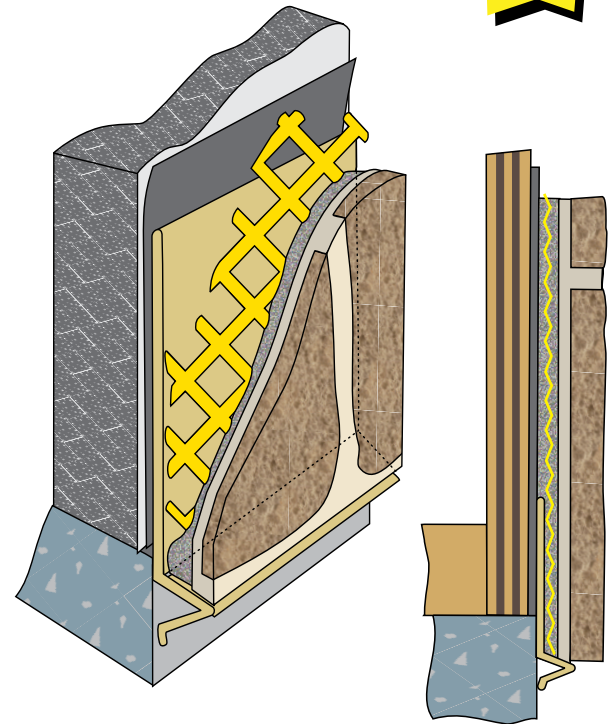
To be installed at plate line or stem wall, providing a stop for stone veneer. Design allows moisture to migrate down and shed away from wall.

Specifications:

Color Foundation Weep Screed shall be Plastic Components, Inc. # _____. All exterior accessories shall be of PVC material and meet ASTM D1784, C1063, D4216, C1861 and C1780. They shall be used where specified by the design authority and installed per industry standards.



In Four Colors!



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.



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B-5

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Stone Veneer

Section: 09200



MEETS ASTM

ULTRA-LATH PLUS® Plastic Lath

1/4" Self-Furred Rustproof Plastic Lath

Complies with **FLORIDA BUILDING CODE**



Sheets Rustproof, self furred, damage-resistant Ultra-Lath Plus® sheets of plastic lath

Product Number	Description ULTRA-LATH PLUS® Plastic Lath	Packaging	Qty per Pallet
PDM2796-25	Plastic Lath Sheets - 27" x 96" (686 mm x 2.4 m) Plastic Lath Sheets	10 sheets per bundle	20 bundles per pallet
PDM2796PB-25	27" x 96" (686 mm x 2.4 m) Backed with asphalt impregnated Type 1, grade D, Style 2 paper with standard offset	180 sq.ft. (16.8 m ²) per bundle	3600 sq.ft. (334.45 m ²) per bundle



Rolls Rustproof, self furred, damage-resistant Ultra-Lath Plus® rolls of plastic lath

Product Number	Description ULTRA-LATH PLUS® Plastic Lath	Packaging	Qty per Pallet
PDMR-25	ULTRA-LATH PLUS® Plastic Lath Rolls - 27" x 75' roll (686 mm x 22.9 m)	168 sq.ft. (15.6 m ²) per roll	18 rolls per pallet/3024 sq.ft. (281 m ²) per pallet

Application: ULTRA-LATH PLUS® is designed for exterior or interior vertical or horizontal application. It's 1/4" self-furring ridges provide exceptional keying and should be applied with the ridges toward the substrate. ULTRA-LATH PLUS® meets ASTM C1764, C1788, C1780, C1063, C1861 and C1787 and is impervious to sand and any harsh chemicals found in portland based stucco. IT WILL NEVER RUST. It may be installed over any code approved substrate. ULTRA-LATH PLUS® now complies with 2020 FL Building Code and Metro Dade County HVHZ requirements for Impact and Cyclic performance (TAS 201, 202, 203) and is recognized by IAPMO Uniform Evaluation Services report #0284 as code compliant to the 2009 and 2012 International Building Code and Institute for Research for Construction (Canada)

Specifications: ULTRA-LATH PLUS® shall be Plastic Components Inc. #_____. It shall be used where specified by the design authority and installed per industry standards. ULTRA-LATH PLUS® now complies with 2020 FL Building Code and Metro Dade County HVHZ requirements for Impact and Cyclic performance (TAS 201, 202, 203) and meets ASTM C1764, C1780, C1063, C1787, C1861 and C1788. Meets ASTM 330.84 and ASTM 330.84b.

Strip Lath Plus™ Rustproof, self furred, damage-resistant Ultra-Lath Plus® strips of plastic lath

Product Number	Width	Length	Pieces per Box
PDM3-25	3" (76 mm)	96" (2.4 m)	50
PDM4-25	4" (102 mm)	96" (2.4 m)	50
PDM6-25	6" (152 mm)	96" (2.4 m)	50
PDM8-25	8" (203 mm)	96" (2.4 m)	35



Patent Pending



We recommend Plastic Components trims for applications using ULTRA-LATH PLUS® Plastic Lath.



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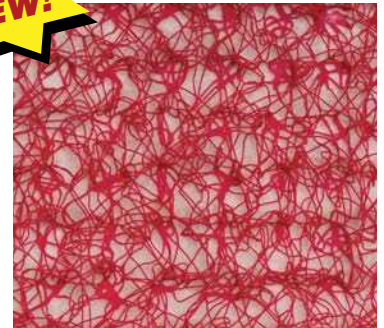
Stone Veneer

Section: 09200

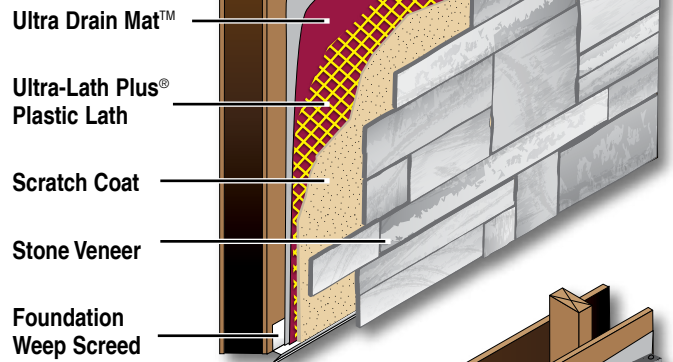
ULTRA DRAIN MAT™



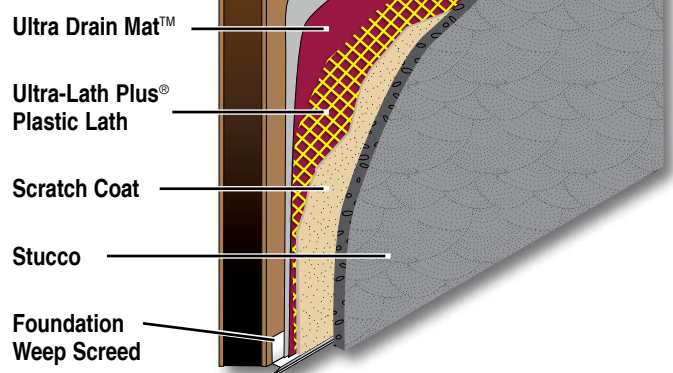
Product Number	Thickness	Description	Roll Dimensions	Coverage	Rolls per Pallet
UDM-25	.25" (6 mm)	Drainage mat, ventilation system made of durable 2-ply polymer. Fabric backed.	39" x 61.5' (99 cm x 18.75 m)	200 sf (18.58 m ²)	18
UDM-40	.40" (10 mm)		39" x 40' (99 cm x 12.2 m)	130 sf (12.08m ²)	18



STONE VENEER Installation



STUCCO WALL Installation



Application:

Available in 0.25" (6 mm) and 0.40" (10 mm) thicknesses, Plastic Components' ULTRA DRAIN MAT™ is a drainage and ventilation system specifically designed for use with most exterior cladding systems. Note: 0.40" (10 mm) thickness meets Canadian standards. Meets 2021 IBC code for WRB (water resistant barrier) protection for stucco over wood-based sheathing applications in residential construction.

Specifications:

BENEFITS

- 95% open design creates a continuous capillary break and channel for moisture to drain – also accelerates drying of the exterior cladding
- Durable polymer material resists most known corrosive chemicals – does not provide a food source for mold or mildew
- Minimizes staining, peeling and blistering of exterior finishes
- Made from recycled materials qualifying for LEED credits
- Quick, simple installation – Easier and more cost-effective than traditional furring strip methods.
- 2-ply design features backer fabric that improves the tensile and compressive strength properties of the rainscreen – also deflects mortar when used with stucco or masonry veneer siding
- Integrated insect screen



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Stone Veneer

Section: 09200

Gun-Grade Urethane Modified Acrylic Elastomeric Sealant

This elastomeric sealant is the answer to reliable caulking of butt joints, intersections, ends and corners in projects that use Plastic Components' PVC accessories.

This one-component, high-performance gun-grade sealant forms a flexible, airtight and water-resistant seal against moisture, and other environmental conditions. It offers superior adhesion and flexibility – with 800% elongation.

- Internally plasticized – no 'shiners' or paint discoloration
- Superior bonding to PVC and most other surfaces, including masonry, brick, concrete, wood, metal, marble, glass and ceramic tile
- Non-yellowing white sealant
- Mildew-resistant, reduces dirt pickup
- Paintable, soap and water cleanup
- Interior/exterior use



Product Number	Description	Tubes per box
PC-TS00215	White, Gun-grade Urethane Modified Acrylic Sealant for use with Plastic Components' PVC accessories	12 tubes 10.1 oz. ea. (299 mL)

Application

Elastomeric sealant with 800% elongation for reliable caulking of butt joints, intersections, ends and corners in projects that use Plastic Components' PVC accessories. Use around windows and doors, on siding, stucco, panel walls, expansion joints, etc.

Specifications:

Elastomeric sealant shall be TowerTech2 #PC-TS00215. Sealant adhesion tests exceed the 5 pli minimum peel value of ASTM C-794. It shall be used where specified by the design authority and installed per manufacturer and industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.



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Drywall Accessories

Section: 09260

Product Description

PVC accessories for drywall and veneer finishes were developed by PLASTIC COMPONENTS, INC. to combat rust and protect corners and edges from damage. Manufactured from high-impact resistant, lead free PVC, they provide an excellent alternative to metal products and conform to ASTM standards D3678, C1047 and D4216. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. PLASTIC COMPONENTS, INC.'s design with unique punch hole pattern, allows for positive bonding of drywall mud and other finishes to the surface of the trim. Paint adhesion is excellent with all products.

Basic Use

Designed for interior applications, these accessories resist damage and static electricity. They will not rust. Metal accessories placed against other metal objects can result in electrolysis, but with PLASTIC COMPONENTS, INC.'s PVC accessories, these common problems are eliminated.

Installation

They may be stapled, nailed, screwed or glued into place. Installation should be in accordance with ASTM C1047, and with accepted industry practices and local building codes.

Availability & Cost

PLASTIC COMPONENTS, INC. products are generally lower in cost than aluminum and zinc products and will be competitive with most galvanized products. All products are available from regional warehouses that supply your local wholesale distributor.

Specification

A short form CSI specification is printed on each product sheet, along with product application information to assist with your product selection. A copy of the ASTM standard specification is available upon request.

Maintenance

PVC products have a built-in resistance to damage and will return to their original shape when subjected to normal impact. There is no transmission of shock, which means damage is localized to the point of impact. Repairs can be made by returning the product to its original shape and re-applying finish to the damaged area. If cut, the product can be repaired with vinyl cement.

Caulking: Caulking materials bond very well to PVC products. Contact caulk manufacturer or PLASTIC COMPONENTS, INC. for specific recommendations.
Painting: No special preparation necessary.



Drywall Accessories

Section: 09260

Physical Characteristics

Physical Properties at room temperature	ASTM Test	at 72°F
Tensile Strength, psi	D638	6,200
Tensile Modulus, psi	D638	390,000
Flexural Strength, psi	D790	11,000
Flexural Modulus, psi	D790	35,000
Izod Impact (ft-lbs/in)	D256	9.0
Heat Distortion Temp at 1.82 MPa (264 psi)	D648	160°F
Coefficient of Linear Expansion 10 ⁵ cm/cm°C (10 ⁵ in/in°F)	D696	6.6
E-84 Fire Tunnel Test		
Flame Spread		18
Fuel Contribution		ND
Smoke Density @ 35 Mils		250
Fire Rating		Class A
Reaction to joint cements		None

Warranty

PLASTIC COMPONENTS, INC. warrants that the product contained herein as manufactured by PLASTIC COMPONENTS, INC., when properly applied and used in and for the manner which they are manufactured in accordance with ASTM standards D3678, C1047 and D4216, shall be free from defects and will perform as stated. PLASTIC COMPONENTS, INC. sole responsibility under this warranty shall be for replacement of material only and excluding any labor or installation cost, and for material that is manufactured by PLASTIC COMPONENTS, INC. which has been deemed defective through manufacturing only, and not product which has been damaged during installation or improperly installed.

Technical Service

For additional assistance or information please call 1-800-327-7077 or contact your local sales representative.

Drywall Accessories

Section: 09260

The **RADii** Trim System

Distributed by Plastic Components


NEW!


The simple, convenient, efficient way to finish a suspended ceiling terminating at a curved wall or surface

- Eliminates expensive extruded metal column rings, radius reveal moldings and wall angles.
- Perfect for outside *and* inside radius treatments, including compound or S-shapes.

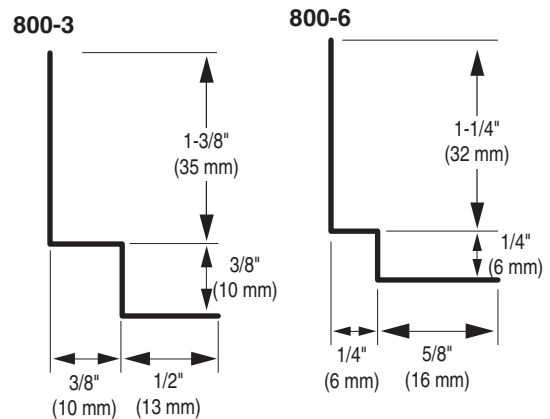


Drywall Accessories

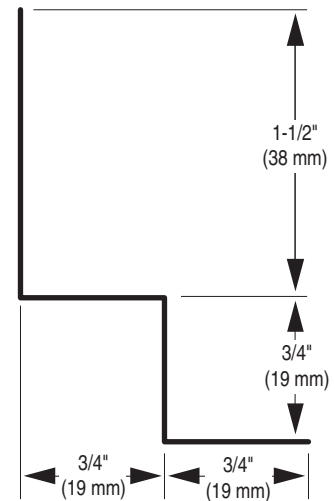
Section: 09260

Minimum Radius - RADii Trim System

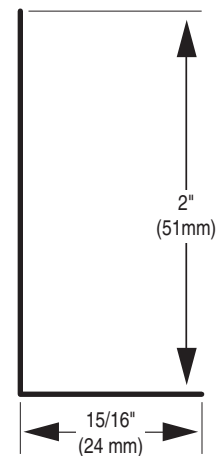
Catalog Number	Inside Radius	Outside Radius	Product Length	Linear Length (lf)(lm)	Packaging (Pcs per Tube)
PC800-1C	15 in. (38 cm)	15 in. (38 cm)	8 ft (2.43 m)	200 lf (79 lm)	25
PC800-2C	24 in. (61 cm)	24 in. (61 cm)	8 ft (2.43 m)	200 lf (79 lm)	25
PC800-3	30 in. (76 cm)	30 in. (76 cm)	8 ft (2.43 m)	200 lf (79 lm)	25
PC800-4	54 in. (137 cm)	54 in. (137 cm)	8 ft (2.43 m)	160 lf (63 lm)	20
PC800-6	30 in. (76 cm)	30 in. (76 cm)	8 ft (2.43 m)	200 lf (79 lm)	25



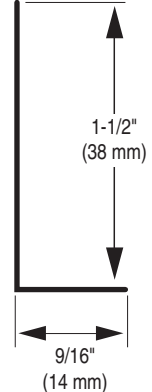
800-4



800-2C



800-1C



Sample Specification

The wall angle for radius treatments shall be as manufactured by RADii Systems (distributed by Plastic Components Inc.) from proprietary resins with the following technical characteristics:

Property	PC800-1C, PC800-2C	PC800-3, PC800-4 PC800-6
Hardness (Shore A, =/-3)	96	96
Instantaneous Specific Gravity (+/.02)	1.31	1.31
Tensile (PSI)	>3000	>3,000
100% Modulus PSI	>1900	>1,900
Elongation %	>200	>200
Ignitability (ASTM D1929)	346°C	330°C
Flammability (LOI/ASTM D2863)	45-49	46-48
Flame Spread (ASTM E1 62)	10	10

Drywall Accessories

Section: 09260

Corner Bead

Product Number	Dimensions/Description	Pieces per Box
209	Drywall Corner bead, 1-1/4" x 1-1/4" (32 mm x 32 mm) flange.	100
209-XL	Drywall Corner Bead. 1-5/8" x 1-5/8" (41 mm x 41 mm) flange.	100

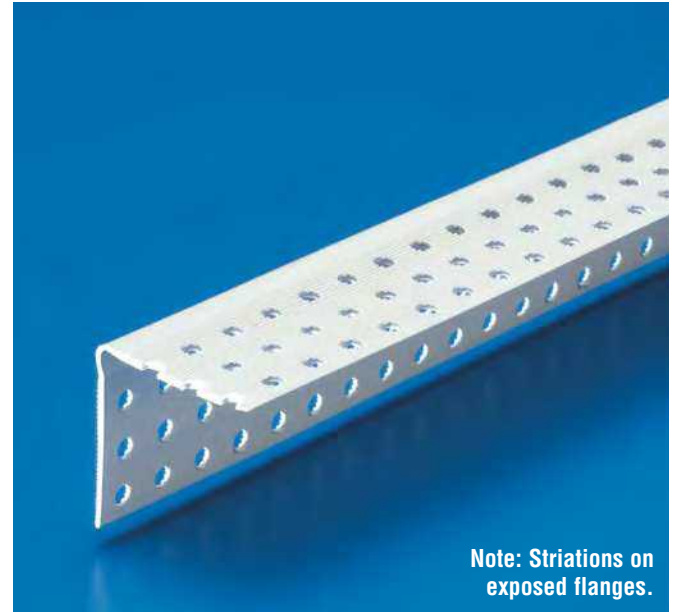
8' & 10' (2.5 & 3 m) Lengths

Application:

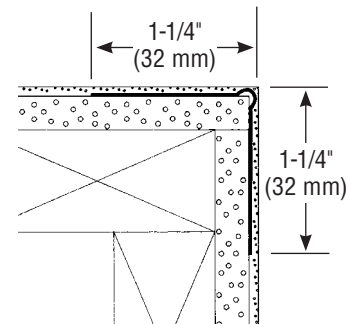
To be used on all outside corners. Rust and impact resistant. Tapered legs are perforated and striated for better adhesion; eliminates the need to tape the flange. Prevents electrolysis.

Specifications:

Corner Bead shall be Plastic Components Inc. #_____. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Note: Striations on exposed flanges.



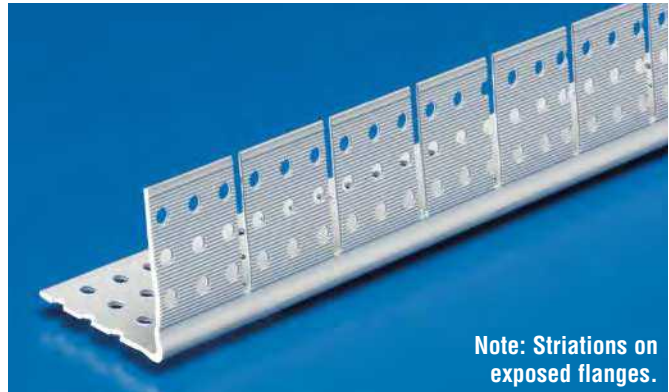
Drywall Accessories

Section: 09260

Arch Corner Bead

Product Number	Dimensions/Descriptions	Pieces per Box
209A	Drywall corner bead, 1-1/4" x 1-1/4" (32 mm x 32 mm) flange. One flange is slotted.	100

8' & 10' (2.5 & 3 m) Lengths

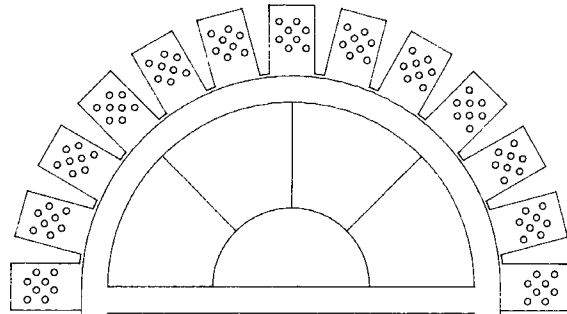


Application:

To be used where a curve or arch is formed. Pre-slotted flange allows for perfect arches. Tapered flanges are perforated and striated for better adhesion; eliminates the need to tape the flange.

Specifications:

Arch Corner Bead shall be Plastic Components Inc. #209A. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

Section: 09260

Inside Corner Bead

Product Number	Dimensions/Descriptions	Pieces per Box
209-IC	90° inside corner bead, 1-1/4" x 1-1/4" (32 mm x 32 mm) flange.	100

8' & 10' (2.5 & 3 m) Lengths

Application:

Eliminates the need to tape inside corners.
Provides a sharp 90° corner.

Specifications:

Inside Corner Bead shall be Plastic Components Inc. #209-IC. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Note: Striations on exposed flanges.

Drywall Accessories

Section: 09260

Splayed Corner Bead

Product Number	Dimensions/Descriptions	Pieces per Box
209-135	135° outside corner bead.	100

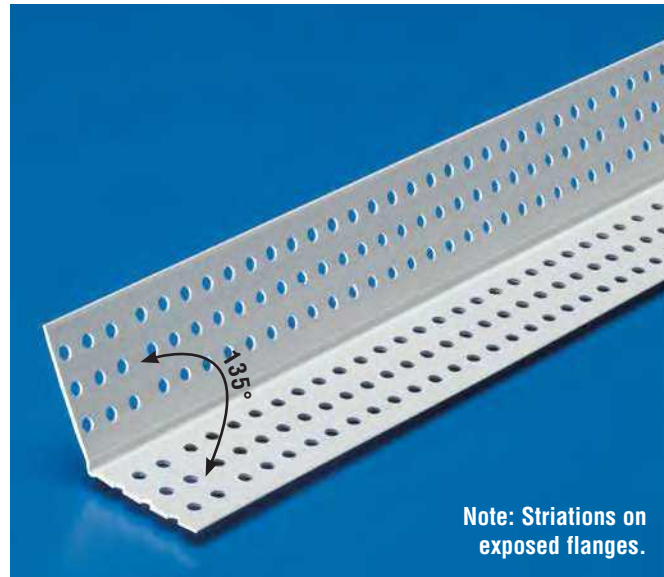
8' & 10' (2.5 m & 3 m) Lengths

Application:

To be used in conditions where two 45° walls intersect forming a 120 to 135° angle.

Specifications:

Splayed Corner Bead shall be Plastic Components Inc. #209-135. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Note: Striations on exposed flanges.

Drywall Accessories

Section: 09260

Bullnose Corner Bead with 3/4" Radius

Product Number	Dimensions/Descriptions	Pieces per Box
208	5/8" (16 mm) flange.	50
208H	1" (25 mm) flange.	50
208HI	1" (25 mm) offset flange	50

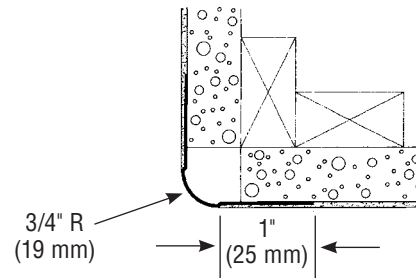
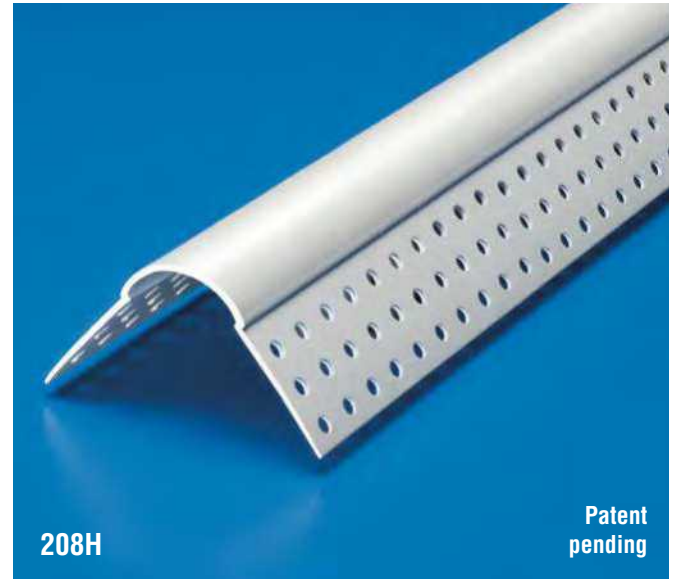
8' & 10' (2.5 & 3 m) Lengths

Application:

208: Used where smooth rounded corners are specified. Will not dent or rust. Excellent paint and drywall mud adhesion. Flange is 5/8" (16 mm) wide.
 208H: Same features as regular 208, except mudding flange is a full 1" (25 mm) wide. Shallow shoulder eliminates heavy build-up of topping.
 208HI: Dual purpose Bullnose can be used for either interior or exterior applications. Wider flange and "raised" shoulder will accept thicker finishes. Flange is a full 1" (25 mm) wide.

Specifications:

Bullnose Corner Bead shall be Plastic Components Inc. # _____. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

Section: 09260

Bullnose Arch with One Slotted Leg

Product Number	Dimensions/Descriptions	Pieces per Box
208A	5/8" (16 mm) flange.	50
208HA	1" (25 mm) flange.	50
208HIA	1" (25 mm) offset flange.	50

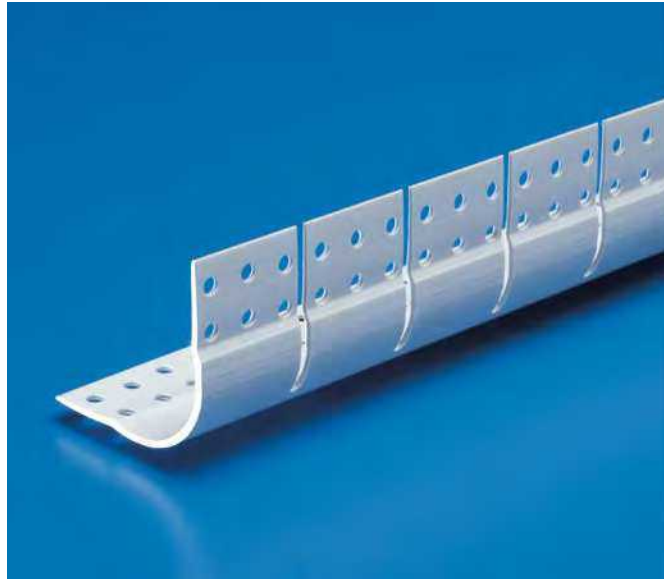
8' & 10' (2.5 & 3 m) Lengths

Application:

208A: An ideal solution for hard-to-do arches. Fast installation. Excellent tape and drywall mud adhesion. Will not kink.

208HA: Designed to provide a more "open" radius. Shallow shoulder allows for a thinner veneer finish. Mudding flange is a full 1" (25 mm) wide.

208HIA: Dual purpose Bullnose can be used for either interior or exterior applications. Wider flange and "raised" shoulder will accept thicker finishes. Flange is a full 1" (25 mm) wide.



Specifications:

Arched Bullnose products shall be Plastic Components Inc. #_____. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.

Drywall Accessories

Section: 09260

Splayed Bullnose Corner Bead

Product Number	Dimensions/Descriptions	Pieces per Box
208-135	135° bullnose outside corner bead with 7/8" (22 mm) flange.	50

8' & 10' (2.5 & 3 m) Lengths

Application:

To be used in conditions where two 45° walls intersect forming a 120 to 135° angle.

Specifications:

Splayed Bullnose Corner Bead shall be Plastic Components Inc. #208-135. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

Section: 09260

Bullnose Inside Corner Bead

Product Number	Dimensions/Descriptions	Pieces per Box
208-IC	Bullnose inside corner bead	50

8' & 10' (2.5 & 3 m) Lengths

Application:

For use when an inside radius corner is specified. Serves as complementary trim when an outside bullnose corner bead is being used.

Specifications:

Bullnose Inside Corner Bead shall be Plastic Components Inc. #208-IC. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

Section: 09260

Half Round 3/4" Bullnose

Product Number	Dimensions/Descriptions	Board Thickness	Pieces per Box
207	3/4" (19 mm) half round bullnose.	1/2" (13 mm)	50
207-58		5/8" (16 mm)	50

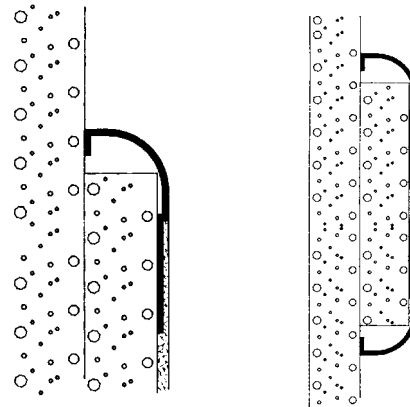
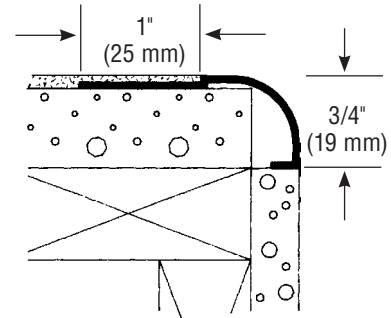
10' (3 m) Lengths

Application:

Used for termination when a window or door casing trim is eliminated. Can also be used where extra layers of drywall are being used for decorative purposes. Trim is to be installed after installation of board.

Specifications:

Half round Bullnose shall be Plastic Components Inc. #_____. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

Section: 09260

"J" Bead

Product Number	Dimensions/Descriptions	Board Thickness	Pieces per Box
200X-25	Drywall "J" Bead has tapered face return. Back flange 1" (25 mm), front return 1/2" (13 mm).	1/4" (6 mm)	75
200X-38		3/8" (10 mm)	50
200X-50		1/2" (13 mm)	50
200X-58		5/8" (16 mm)	50
200X-75		3/4" (19 mm)	50

8' & 10' (2.5 & 3 m) Lengths

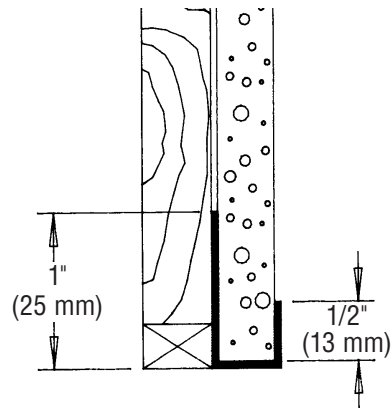


Application:

An edge trim for capping vertical and horizontal edges of raw gypsum board. Protects moisture from weeping into board. Will not rust. Prevents electrolysis.

Specifications:

J Bead shall be Plastic Components Inc. # _____.
All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



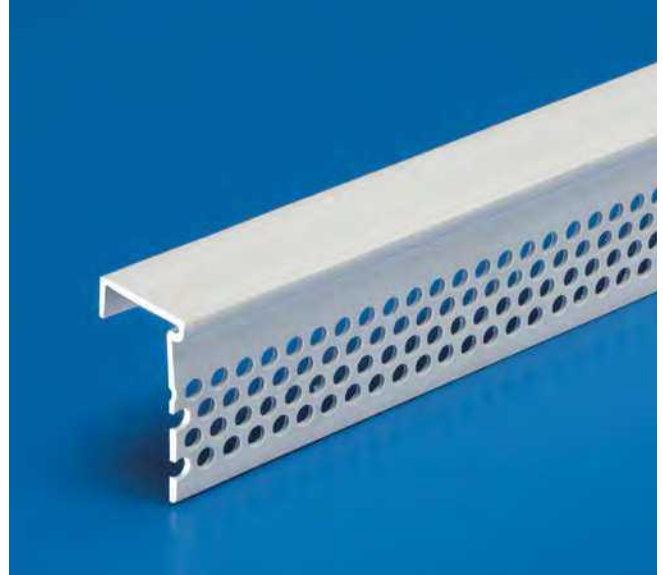
Drywall Accessories

Section: 09260

Fillable "J" Bead

Product Number	Dimensions/Descriptions	Board Thickness	Pieces per Box
201-50	Fillable "J" bead, 1-1/16" (27 mm) perforated flange.	1/2" (13 mm)	50
201-58		5/8" (16 mm)	50
201-78		7/8" (22 mm)	50

10' (3 m) Lengths

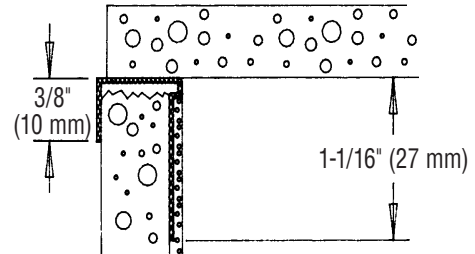


Application

Used to encase raw edges of drywall, preventing moisture from migrating into board. Wide perforated flange allows topping to key to board, eliminating need to tape the flange.

Specifications:

Fillable J Bead shall be Plastic Components Inc. #_____. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



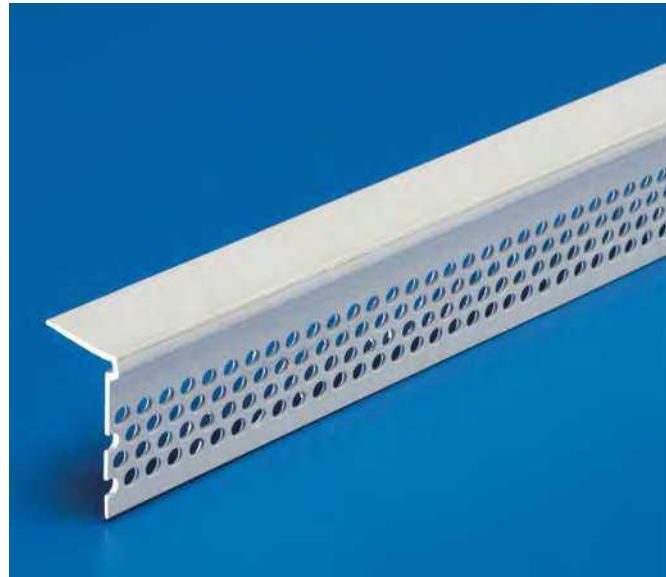
Drywall Accessories

Section: 09260

Fillable "L" Bead

Product Number	Dimensions/Descriptions	Board Thickness	Pieces per Box
221-50	Fillable "L" bead, 1-1/16" (27 mm) perforated flange.	1/2" (13 mm)	50
221-58		5/8" (16 mm)	50

10' (3 m) Lengths

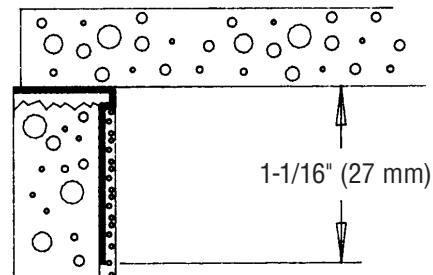


Application:

Used to create a clean detail at any point of termination of drywall into windows and doors. Wide flange allows for positioning of trim to cover any uneven edges in sheathing material. Perforated flange allows topping to key to drywall, eliminating need to tape the flange.

Specifications:

Fillable "L" Bead shall be Plastic Components Inc. #_____. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

Section: 09260

Shadow Mold/"Z" Mold

Product Number	Dimension A	Dimension B	Pieces per Box
202-25	1/4" (6 mm)	1/2" or more	50
202	1/2" (13 mm)	1/2" or more	50
203	3/4" (19 mm)	1/2" or more	50
204	1" (25 mm)	1/2" or more	50

10' (3 m) Lengths

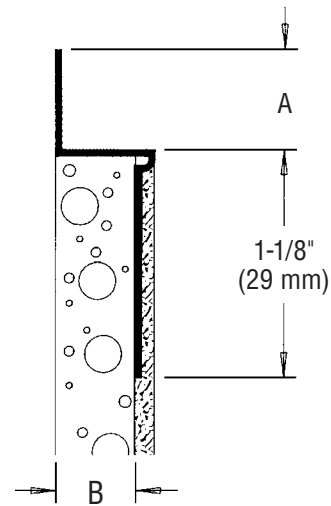
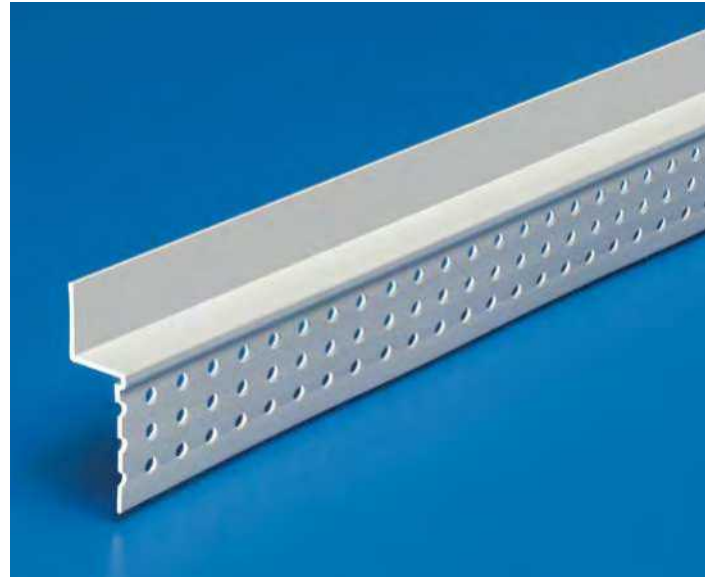
Can be used with 1/2" (13 mm) or 5/8" (16 mm) sheathing.

Application:

Provides a reveal or relief detail around windows, doors, and wall to ceiling junctions. Can be used in either vertical or horizontal position.

Specifications:

Drywall Shadow Mold/"Z" Mold shall be Plastic Components Inc. #_____. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

Section: 09260

Trim Tab

Product Number	Dimensions/Descriptions	Board Thickness	Pieces per Box
224	1-1/16" (27 mm)	1/2" (13 mm)	50
224-58	perforated flange.	5/8" (16 mm)	50

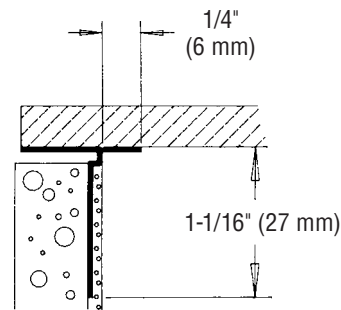
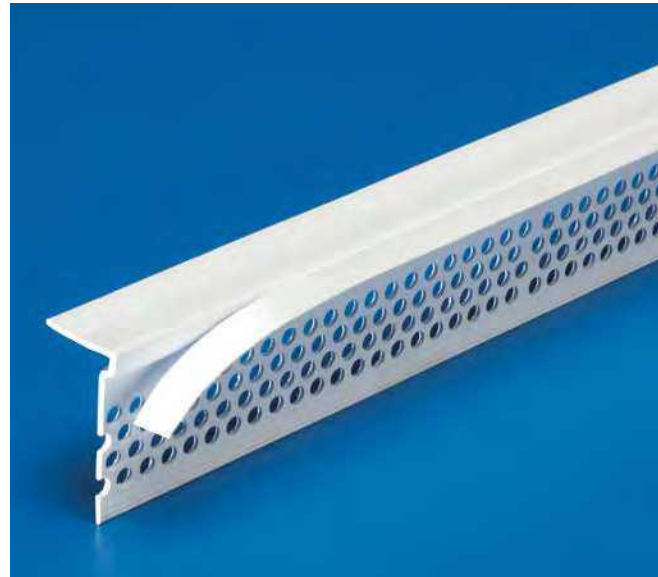
10' (3 m) Lengths

Application

To be used where a wall joins a suspended ceiling, window or door frame. Tear away tab eliminates the need for costly masking and provides clean detail.

Specifications:

Trim Tab shall be Plastic Components Inc. #_____. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

Section: 09260

Reverse "L" Bead

Product Number	Dimensions/Descriptions	Pieces per Box
210	Fillable mudding flange, and extra wide return flange eliminate taping where vertical and horizontal planes meet. Perfect for remodeling.	40

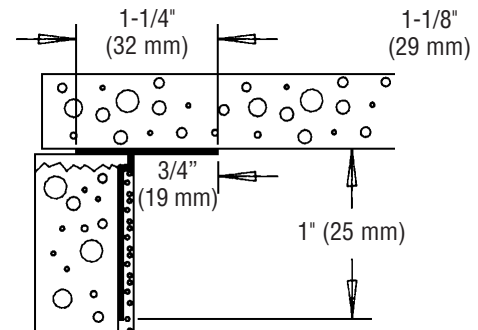
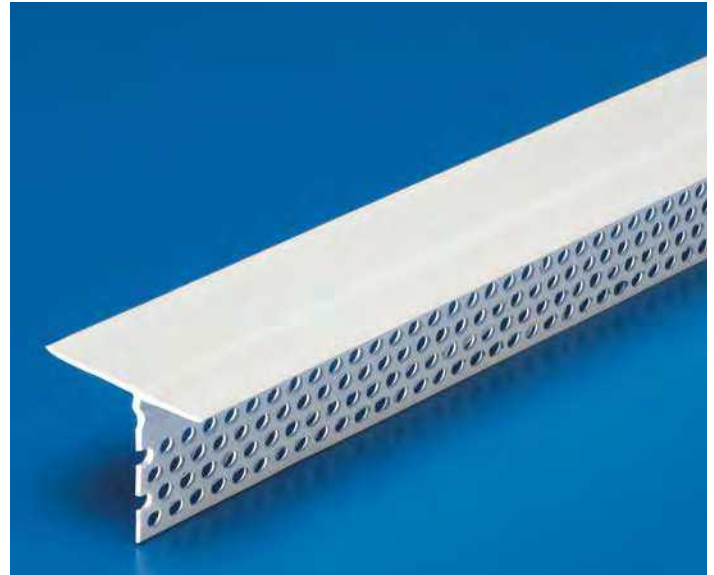
10' (3 m) Lengths

Application:

Fillable mudding flange and extra wide return flange eliminate the need to tape where vertical and horizontal planes meet. Perfect product for remodeling.

Specifications:

Reverse "L" Bead shall be Plastic Components Inc. #210. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

Section: 09260

Aesthetic Drywall Reveal

Product Number	Dimension A	Dimension B	Pieces per Box
225	1/2" (13 mm)	Designed for 1/2" (13 mm) or 5/8" (16 mm) drywall applications.	30
226	1" (25 mm)		35
227	3/4" (19 mm)		35
228	3/8" (10 mm)		30
229	5/8" (16 mm)		35
235*	1-1/2" (38 mm)		30
236*	2" (51 mm)		30
237**	3" (76 mm)		20
239**	4" (102 mm)		20

10' (3 m) Lengths

*Large and small holes on flange.

**Unpunched flange.

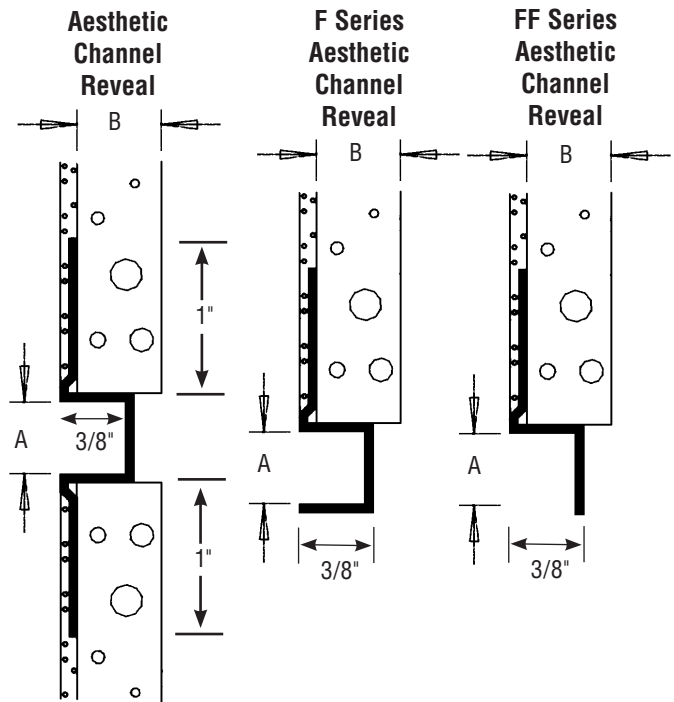
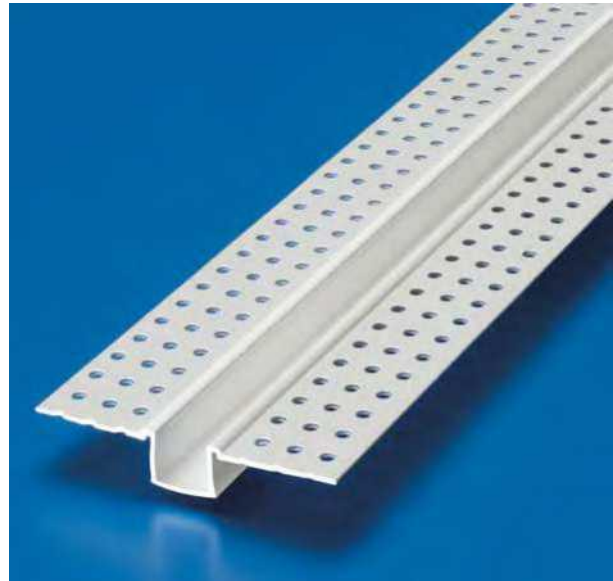
F & FF Series also available, please contact **Customer Service at 800 327-7077**

Application:

Perforated flanges are placed on top of separated sheets of sheathing board with "U" channel placed in separate channel. Has built-in stops to ensure proper thickness of base and finish.

Specifications

Drywall Reveal shall be Plastic Components Inc. #_____. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

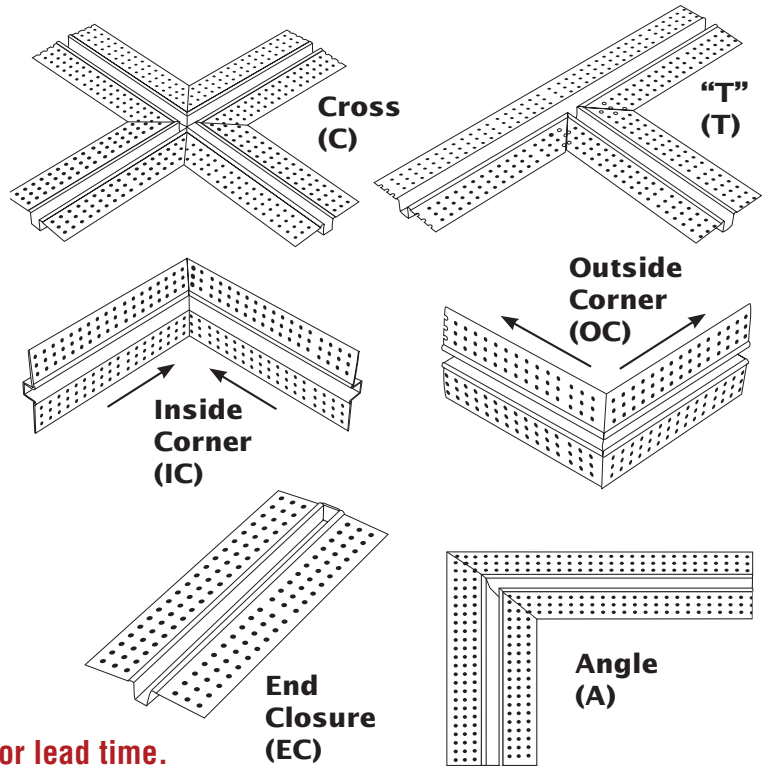
Section: 09260

Aesthetic Drywall Reveal Intersection

Product Number	Width	Depth	Pieces per Box
225	1/2" (13 mm)	1/2" (13 mm)	25
226	1" (25 mm)	1/2" (13 mm)	25
227	3/4" (19 mm)	1/2" (13 mm)	25
228	3/8" (10 mm)	1/2" (13 mm)	25
229	5/8" (16 mm)	1/2" (13 mm)	25
235	1-1/2" (38 mm)	1/2" (13 mm)	25
236	2" (51 mm)	1/2" (13 mm)	25
237	3" (76 mm)	1/2" (13 mm)	25
239	4" (102 mm)	1/2" (13 mm)	25

Ordering Example: 225C (for Cross), 225T (for "T"),
225A (for Angle), 225IC (for Inside Corner),
225OC (for Outside Corner), 225EC (for End Closure).

Contact customer service at (800) 327-7077 for lead time.

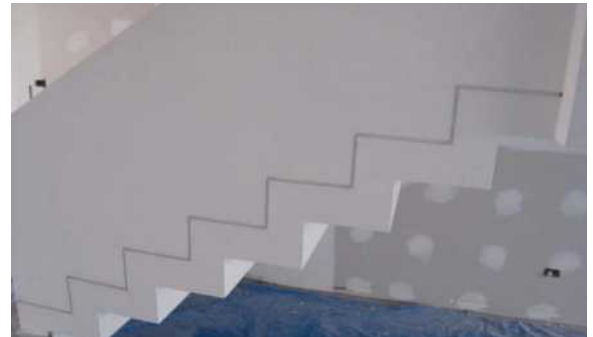


Application:

Perforated flanges are placed on top of separated sheets of sheathing board with "U" channel placed in separate channel. Has built-in stops to ensure proper thickness of base and finish.

Specifications

Drywall Reveal shall be Plastic Components Inc. # _____. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

Section: 09260

Extra Deep Reveal for Drywall

Product Number	Dimensions/Description	Pieces per Box
F222-50R	1/4" (6 mm) wide x 1/2" (13 mm) extra deep reveal for 1/2" (13 mm) or 5/8" (16 mm) drywall.	50


NEW!


Application:

Perforated flanges are placed on top of separated sheets of sheathing board with the extra deep "U" channel placed in separate channel. Has built-in stops to ensure proper thickness of base and finish.

Specifications:

Extra Deep Reveal for Drywall shall be Plastic Components Inc. # _____. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.

Drywall Accessories

Section: 09260

Control Joint

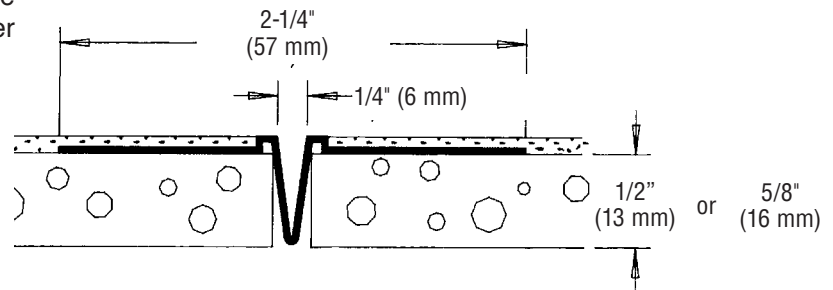
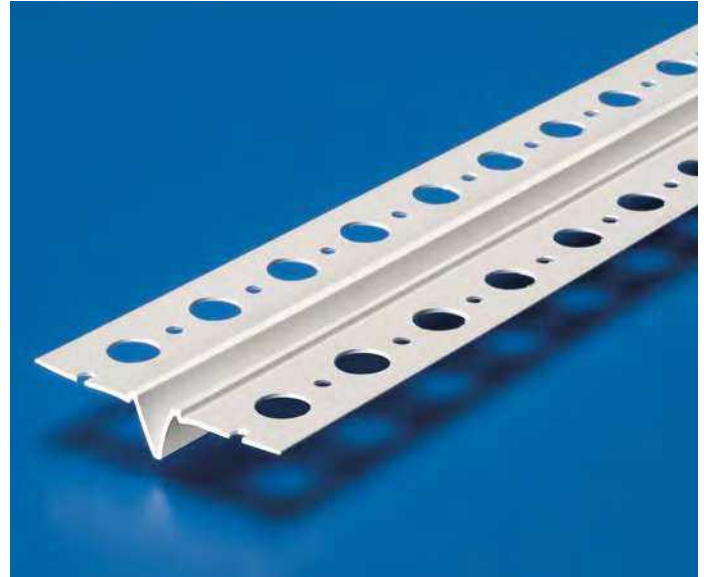
Product Number	Dimensions/Descriptions	Pieces per Box
2027-16	Surface mount control joint with removable tape. 10' (3 m) Lengths	60

Application:

Used in wall or ceiling applications. Designed to relieve stress in large areas. Removable tape protects the 1/2" (13 mm) deep V during installation. Has built-in 1/16" (2 mm) stop to ensure proper finish thickness.

Specifications:

Drywall Control Joint shall be Plastic Components Inc. #2027-16. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

Section: 09260

Sheathing Slip Joint

Product Number	Dimensions/Descriptions	Board Thickness	Pieces per Box
DW500-50	Slip joint. Can be used with any sheathing product.	1/2" (13 mm)	15
DW500-58	Opens from 1-1/4" to 1-3/4" (32 mm to 44 mm).	5/8" (16 mm)	15

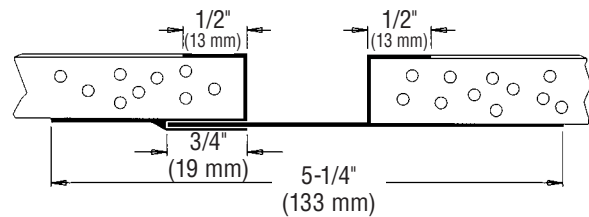
10' (3 m) Lengths

Application:

DW500-50 & DW500-58: A two-piece slip joint for sheathing products. Designed for areas where unusual movement is anticipated. Part must be installed before drywall is firmly attached. May be installed in either vertical or horizontal applications.

Specifications:

Sheathing Slip Joint shall be Plastic Components Inc. #_____. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

Section: 09260

Control Joint

Product Number	Dimensions/Descriptions	Pieces per Box
PL093	Inverted 1/2" (13 mm) expansion joint. 1/16" (2 mm) finish top with removable tape.	60
PL093-75	Inverted 3/4" (19 mm) expansion joint with wide "V". 1/16" (2 mm) finish top with removable tape.	60

10' (3 m) Lengths

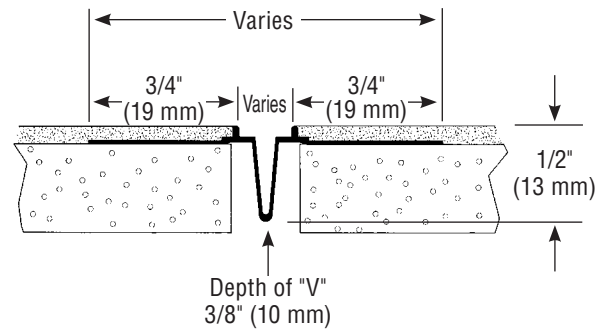


Application:

Flexible control joint for use in wall and ceiling design to control movement. Has removable tape to protect the 3/8" (10 mm) depth "V" groove during installation. Flanges have holes to ensure positive bond of drywall mud to surface of board. Has built-in 1/16" (2 mm) stops to ensure proper drywall thickness. Flanges are placed on top of two separated sheets of sheathing with "V" groove placed between separated board.

Specifications:

Control Joint shall be Plastic Components Inc. #_____. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

Section: 09260

Bullnose Base Adapter

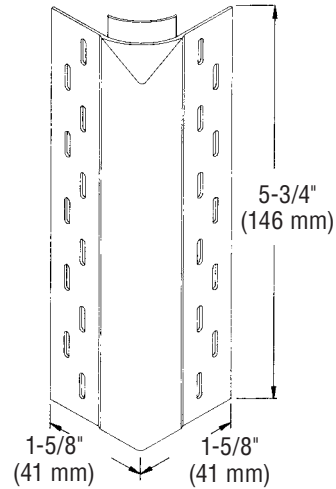
Product Number	Dimensions/Descriptions	Pieces per Box
BNBA-811	Easily transforms a bullnose corner bead to a 90° base molding. Can be cut to accommodate narrower base molding.	25

Application:

Bullnose Base Adapter is used for 3/4" (19 mm) bullnose and easily transforms a bullnose corner bead to a 90° base molding. Can be cut to accommodate narrower base molding.

Specifications:

Bullnose products shall be Plastic Components Inc. #_____. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

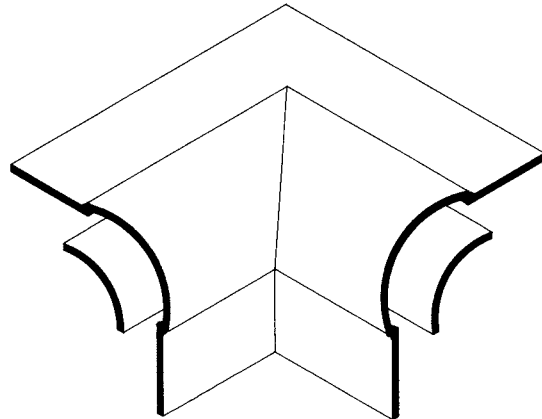
Section: 09260

2 Way Inside Corner Cap

Product Number	Dimensions/Descriptions	Pieces per Box
2WIC	Two way inside corner. For joining two bullnose corners at 90° angles.	100

Specifications:

2 Way Inside Corner Cap shall be Plastic Components Inc. #2WIC. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

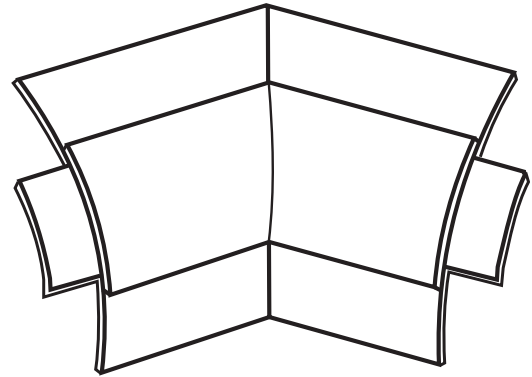
Section: 09260

2 Way Splayed Inside Corner Cap

Product Number	Dimensions/Descriptions	Pieces per Box
2Way45	Two way splayed inside corner that forms a 135° corner.	25

Specifications:

2 Way Splayed Inside Corner Cap shall be Plastic Components Inc. #2Way45. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216-and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

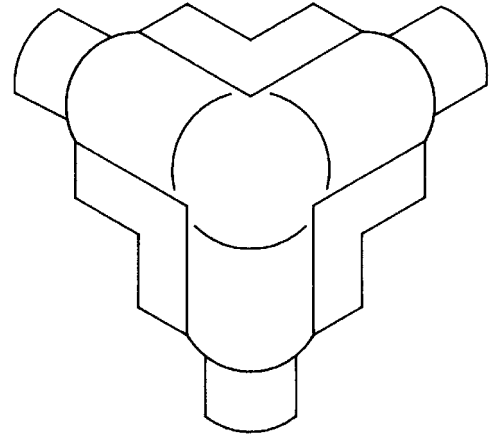
Section: 09260

3 Way Outside Corner Cap

Product Number	Dimensions/Descriptions	Pieces per Box
3WOC	Three way outside corner. For joining three bullnose corners at 90° angles	100

Specifications:

3 Way Outside Corner Cap shall be Plastic Components Inc. #3WOC. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.

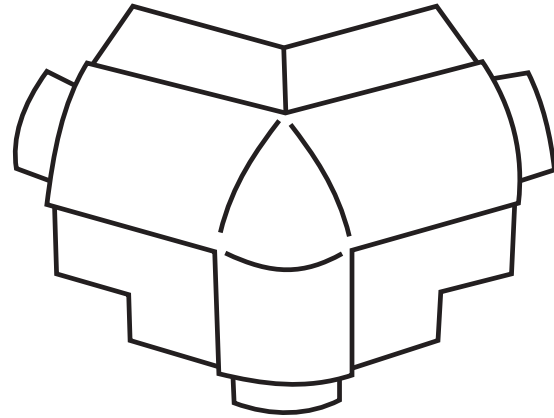


Drywall Accessories

Section: 09260

3 Way Splayed Outside Corner Cap

Product Number	Dimensions/Descriptions	Pieces per Box
3Way45	Three way splayed outside corner that forms a 135° corner.	25



Specifications:

3 Way Splayed Outside Corner Cap shall be Plastic Components Inc. #3Way45. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.

Drywall Accessories

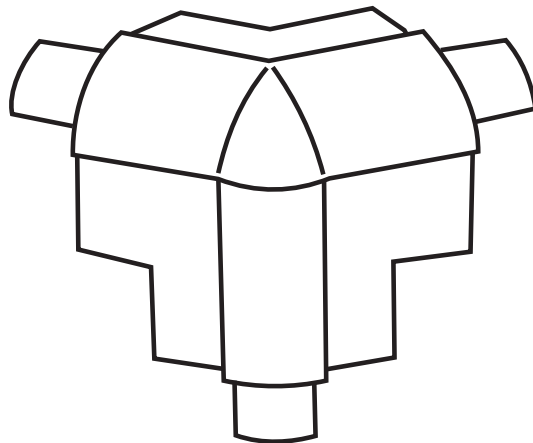
Section: 09260

3 Way Inside Corner Cap

Product Number	Dimensions/Descriptions	Pieces per Box
3WIC	Three way inside corner for joining three bullnose corners at 90° angles.	25

Specifications:

3 Way Inside Corner Cap shall be Plastic Components Inc. #3WIC. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

Section: 09260

Inside Corner

Product Number	Dimensions/Descriptions	Pieces per Box
230-50	Inside corner. Used in lamination of vinyl wall covering to form a finished inside corner.	50

10' (3 m) Lengths

Application:

Used in lamination of vinyl wall covering to form a finished inside corner.

Specifications:

Inside Corner shall be Plastic Components Inc. #230-50. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

Section: 09260

"F" Molding

Product Number	Description	Dimension A	Dimension B	Dimension C	Pieces per Box
250-50	"F" Molding. May be used in either drywall or acoustical applications. Can be laminated for vinyl wall covering application.	1-1/16" (27 mm)	1/2" (13 mm)	1-1/2" (38 mm)	50
250-58		1-3/16" (30 mm)	1/2" (13 mm)	1-1/2" (38 mm)	50
251-50		1" (25 mm)	1" (25 mm)	1-1/2" (38 mm)	50

10' (3 m) Lengths

Application:

Outside corner. May be used in either drywall or acoustical applications. Can be laminated for vinyl wall covering application.

Specifications:

"F" Molding shall be Plastic Components Inc. # _____. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

Section: 09260

"T" Molding

Product Number	Dimensions/Descriptions	Pieces per Box
231	"T" mold. Can be used at any point where a trim piece is needed to finish two adjoining surfaces.	100

10' (3 m) Lengths

Application:

"T" molding. Can be used at any point where a trim piece is needed to finish two adjoining surfaces.

Specifications:

"T" Molding shall be Plastic Components Inc. #231. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

Section: 09260

"H" Molding

Product Number	Dimensions/Descriptions	Board Dimensions	Pieces per Box
232-50	"H" mold. May be laminated with vinyl wall covering and used for connecting pre-finished panels.	1/2" (13 mm)	50
232-58		5/8" (16 mm)	50

10' (3 m) Lengths

Application:

"H" molding. May be laminated with vinyl wall covering and used for connecting pre-finished panels.

Specifications:

"H" Molding shall be Plastic Components Inc. # _____.
All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



Drywall Accessories

Section: 09260

Universal Flexible PVC Strip

Product Number	Dimensions/Descriptions	Pieces per Box
233	Universal flexible PVC strip. May be laminated with vinyl wall covering and used in either an inside or outside corner.	50

10' (3 m) Lengths

Application:

Universal flexible PVC strip. May be laminated with vinyl wall covering and used in either an inside or outside corner.

Specifications:

Universal Flexible PVC Strip shall be Plastic Components Inc. #233. All drywall accessories shall conform to ASTM standards D3678 and C1047. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Finish compatible with drywall mud and all paint finishes. They shall be used where specified by the design authority and installed per industry standards.



CI/EIFS/Hard Coat

Section: 07240

Product Description

The products in this section are designed to make the EIFS installation process less costly while retaining system integrity. Most of these products have been designed with the help of industry professionals. They are manufactured of high-impact resistant, lead free PVC and conform to ASTM standards D1784 and C1063. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. All products are listed by ITS/Warnock Hersey. They may be used with any insulated system, hard wall system, or fiber-reinforced insulated system.

Basic Use

These products are designed to help eliminate labor intensive practices (such as rasping and back wrapping) and to provide straight and impact-resistant edges. The STARTER TRAC™ with drip edge will stop any moisture from running down the face and back into the system. Starter tracs and casing beads will also eliminate the need to apply finish at the termination point.

A separate line of heavy duty casing beads for the modified "hard coat" cement stucco systems are available. These products are designed for the EPS board to sit in a protective shelf, and allow for either a 1/4" or 1/2" thick stucco to be applied.

Installation

Installation should be in accordance with, and recommendations of system manufacturer, accepted industry standards and local building codes.

Weather Resistance

Ultraviolet Sunlight: Plasticizers and similar chemicals which can migrate to the surface are not present in the PVC formulas used in the manufacturing of PLASTIC COMPONENTS, INC. products covered in this section.

Low Temperatures: All materials, including metals, will gradually harden as temperatures drop. What is important, is the ability of the material to function as the temperature drops.

Coefficient of Expansion and Contraction: PVC products are weaker than the materials to which they are attached and the plaster in which they are embedded. Therefore, the products will move with the wall and the plaster they are embedded in, and are not free to express their coefficient of expansion and contraction.

Availability & Cost

PLASTIC COMPONENTS, INC. products for this application offer lower in-place costs than back wrapping and finishing. All products are available from regional warehouses which supply your local wholesale distributor.

Specification

A short form CSI specification is printed on each product sheet. A description is included to assist you in the proper selection of product. ASTM standard specification (copy) is available upon request.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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COMPONENTS inc.

D-i

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CI/EIFS/Hard Coat

Section: 07240

Physical Characteristics

Material Description: All products are manufactured from PVC compounds conforming to ASTM D1784, cell classification 13244C.

Physical Properties	ASTM Test	at 0°F (-18° C)	at 72°F (22° C)
Tensile Strength, psi	D638	8,100	5,900
Tensile Modulus, psi	D638	425,000	360,000
Flexural Strength, psi	D790	16,500	11,200
Flexural Modulus, psi	D790	497,000	415,000
Izod Impact (ft-lbs/in)	D256	1.1	3.4
Heat Distortion Temp °F 254 psi	D648		160°F
Coefficient of Linear Thermal Expansion (in/in° x 10 ⁵)	D696		3.45
E-84 Fire Tunnel Test			
Flame Spread			18
Fuel Contribution			ND
Smoke Density @ 35 Mils			250
Fire Rating			Class A
Reaction to Stucco or Plaster			None

Maintenance

PVC products have a built in resistance to damage and will return to their original shape when subjected to normal impact. There is no transmission of shock, which means damage is localized to the point of impact. Repairs can be made by returning the product to its original shape and reapplying finish to the damaged area. If cut, the product can be repaired with vinyl cement.

Caulking: Caulking materials bond very well to PVC products. Contact the caulk manufacturer or PLASTIC COMPONENTS, INC. for specific recommendations. Painting: No special preparation necessary.

Warranty

PLASTIC COMPONENTS, INC. warrants that the product contained herein as manufactured by PLASTIC COMPONENTS, INC., when properly applied and used in and for the manner which they are manufactured in accordance with ASTM standards D1784, C1063 and D4216, shall be free from defects and will perform as stated. PLASTIC COMPONENTS, INC. sole responsibility under this warranty shall be for replacement of material only and excluding any labor or installation cost, and for material that is manufactured by PLASTIC COMPONENTS, INC. which has been deemed defective through manufacturing only, and not product which has been damaged during installation, or improperly installed.

Technical Service

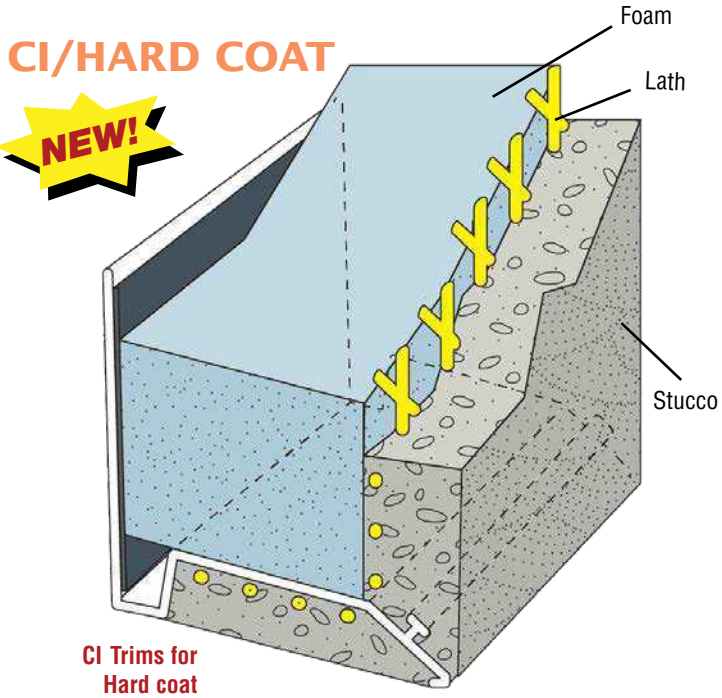
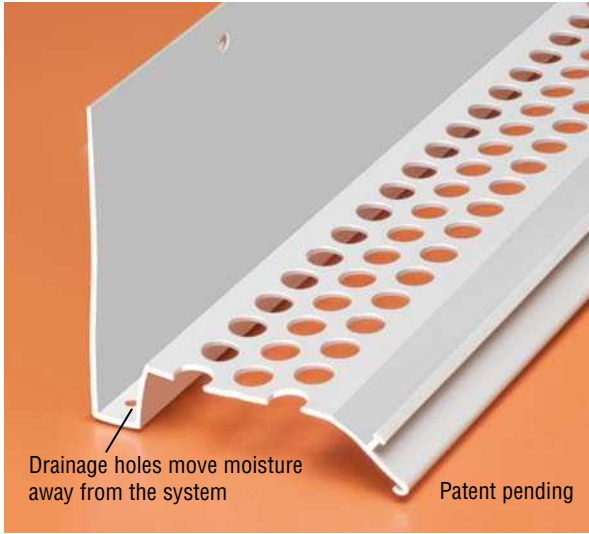
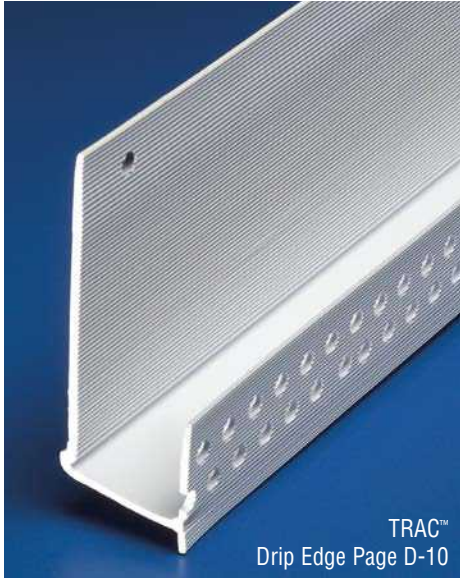
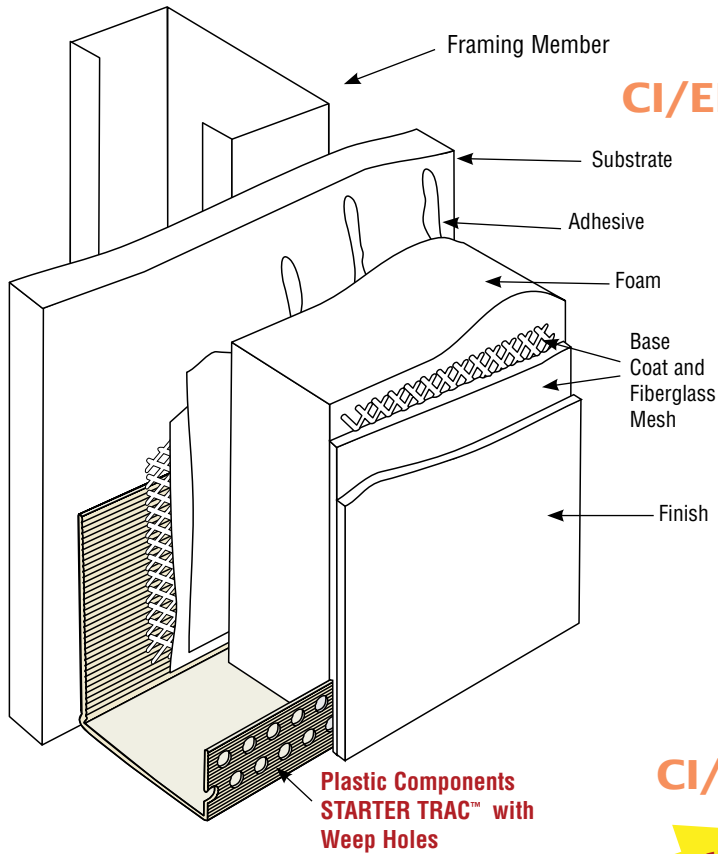
For additional assistance or information please call 1-800-327-7077 or contact your local sales representative.

The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

CI/EIFS/Hard Coat

Section: 07240

Generic System Details



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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CI/EIFS/Hard Coat

Section: 07240

Mesh Corner Bead

Product Number	Description	Pieces per Box
2209MESH	7/8" flange Corner Bead with 4.5 ounce fire-resistant, alkaline-resistant fiberglass mesh attached to both legs; 3" on one leg, 5" on the other.	50

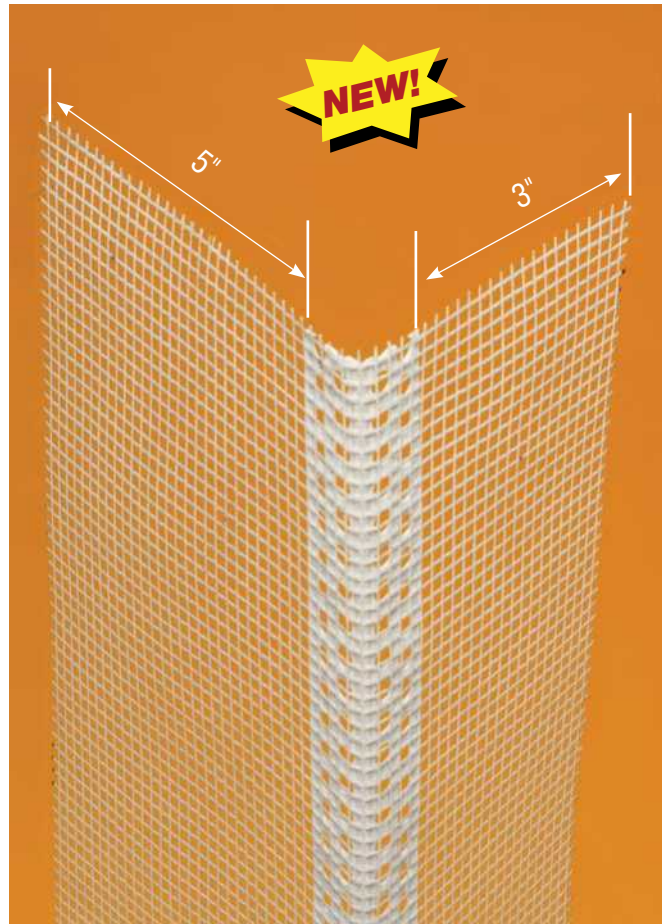
Available in 8' and 10' Lengths (2.5 m and 3 m)

Application:

2209MESH combines Plastic Components' reliable PVC corner bead and alkaline-resistant fiberglass mesh to bring you a time-saving alternative to wrapping corners by hand with multiple pieces of mesh.

Here's the solution to better-looking, strong and straight corner edges in direct applied and EIFS installations.

- Saves time; improves job quality
- Makes corners more durable; minimizes cracking
- Adds years to life of exterior corners
- Easy to apply, UV rated
- Makes application of finish coat easier
- Fire- and alkaline-resistant mesh
- Complies with ASTM D 579 and EIMA 105.01



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

CI/EIFS/Hard Coat

Section: 07240

U-Drip Trac™

Product Number	Description	Pieces per Box
UDT-1	Heavy Duty PVC Drip Trac™ with 3-1/2" (89mm) unpunched back flange. Weeped, with 1/2" shelf.	40

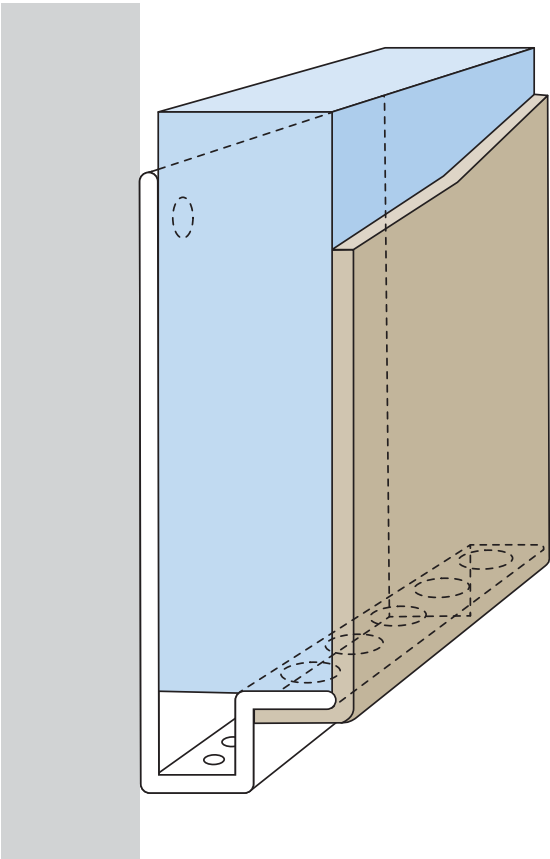
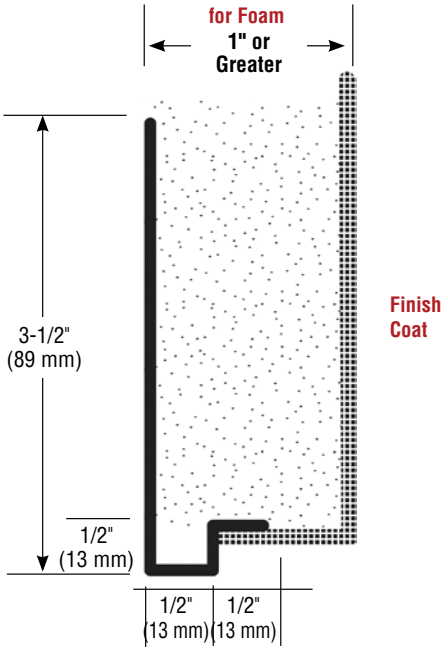
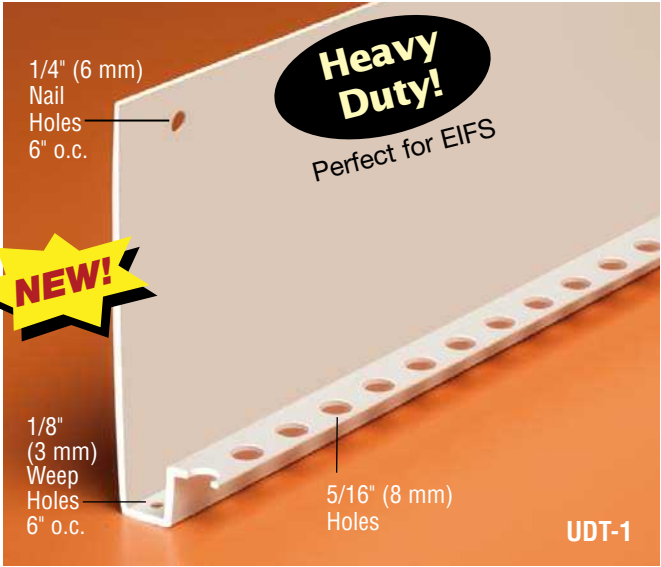
Application:

U-Drip Trac™ is perfect for Exterior Insulated Finish Systems (EIFS) and other foam systems requiring moisture management. The product is weeped (1/8" diameter holes), with 5/16" diameter holes on the 1/2" wide 'shelf' – perfect for moving moisture away from the foam system.

- 3-1/2" (89 mm) unpunched back flange with 1/4" diameter attachment holes spaced 6" on-center
- Supports 1" or greater foam board
- Extra wide 'shelf' for better keying
- Easy to handle, UV rated

Specifications:

All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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CI/EIFS/Hard Coat

Section: 07240

Corner Bead

Product Number	Product Size	Pieces per Box
4	2-1/2" x 2-1/2" flange (64 mm x 64 mm)	50

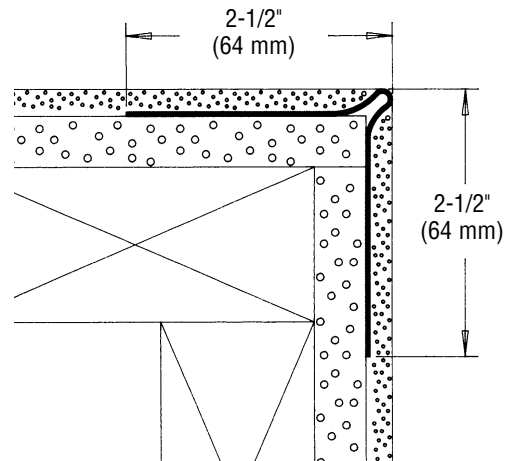
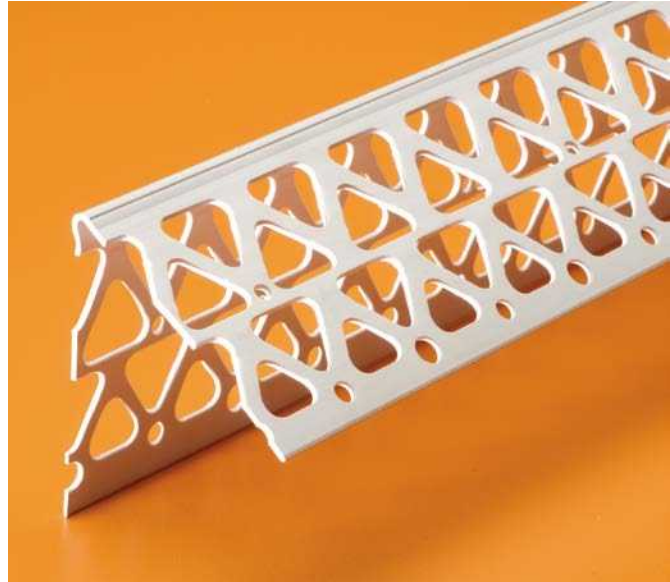
8' & 10' (2.5 & 3 m) Lengths

Application:

Eliminates costly rasping and double wrapping of corners. The nose allows for straight corners and proper depth of finish. High impact resistant.

Specifications:

Corner Bead shall be Plastic Components, Inc. #4. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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CI/EIFS/Hard Coat

Section: 07240

Corner Bead



Product Number	Dimension/Description	Pieces per Box
2209	1-5/8" x 1-5/8" (41 mm x 41 mm) wide grooved flanges with large holes.	100

10' (3 m) Lengths

Application:

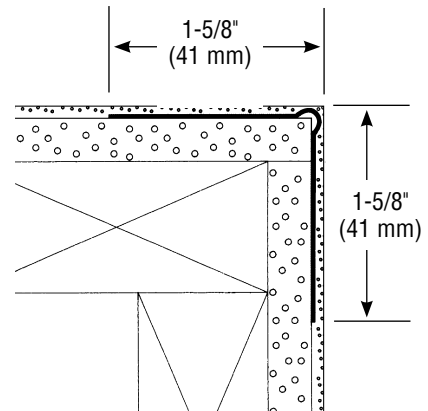
Designed with wide flanges to ensure straight and rust-free corners while providing high impact resistant corners. Flange has striations and perforations to ensure a positive bond of the base to the flange and the surface of the sheathing material.

Specifications:

Corner Bead shall be Plastic Components, Inc. #_____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



Note: Striations on exposed flanges.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



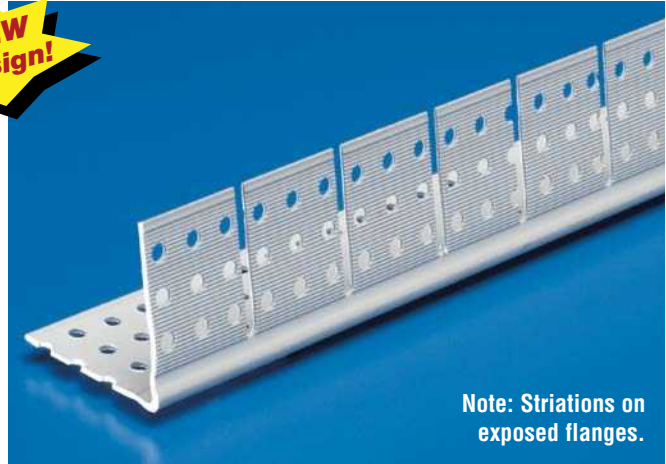
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CI/EIFS/Hard Coat

Section: 07240

Arch Corner Bead

Product Number	Dimension/Description	Pieces per Box
2209A	Corner bead, 1-5/8" (41 mm) pre-slotted flange. 10' (3 m) Lengths	100



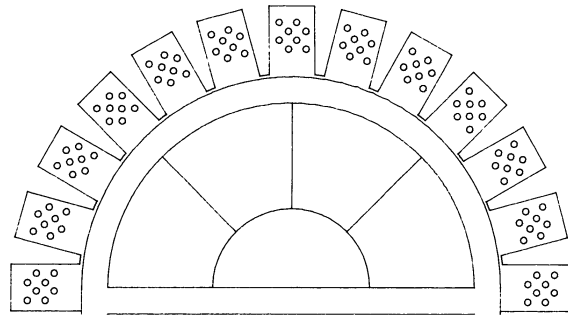
Note: Striations on exposed flanges.

Application:

Designed with wider, striated flanges for better adhesion. For use where an arch or free flow design is specified. One flange is pre-slotted for perfect arches.

Specifications:

Arch Corner Bead shall be Plastic Components, Inc. #2209A. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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CI/EIFS/Hard Coat

Section: 07240

CB EIFS Casing Bead

Product Number	* Dimension A	Pieces per Box
CB-50-16	1/2" (13 mm)	60
CB-58-16	5/8 (16 mm)	60
CB-75-16	3/4" (19 mm)	40
CB-1-16	1" (25 mm)	40
CB-15-16	1-1/2" (38 mm)	40
CB-2-16	2" (51 mm)	30
CB-25-16	2-1/2" (63 mm)	30



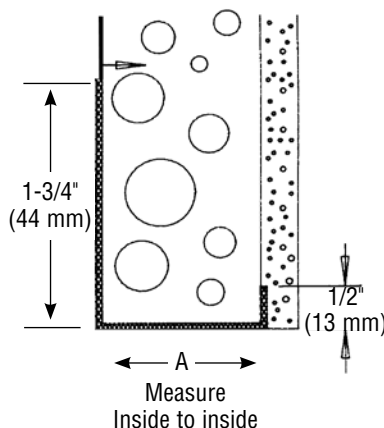
Add suffix "WP" to order with weep holes.
 Example: CBWP-15-16 – 10' (3 m) Lengths.
 *Dimension "A" – measure inside to inside.

Application:

Acts as a casing bead for the EPS board. Can be used around windows and doors. Provides a clean straight line. PVC surface allows caulking to adhere. Flange perforations allow ground coat to bond with the EPS board. Excellent paint adhesion.

Specifications:

Casing Bead shall be Plastic Components Inc. #_____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



Measure
Inside to inside

The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

CI/EIFS/Hard Coat

Section: 07240

i DRIP TRAC™

Product Number	*Dimension A	Pieces per Box
iDT-50	1/2" (13 mm)	35
iDT-58	5/8" (16 mm)	35
iDT-75	3/4" (19 mm)	30
iDT-1	1" (25 mm)	25
iDT-125	1-1/4" (31 mm)	20
iDT-15	1-1/2" (34 mm)	20
iDT-175	1-3/4" (38 mm)	15
iDT-2	2" (51 mm)	15
iDT-225	2-1/4" (57 mm)	15
iDT-25	2-1/2" (64 mm)	15
iDT-275	2-3/4" (70 mm)	10
iDT-3	3" (76 mm)	10
iDT-35	3-1/2" (89 mm)	10
iDT-4	4" (102 mm)	10

10' (3 m) Lengths

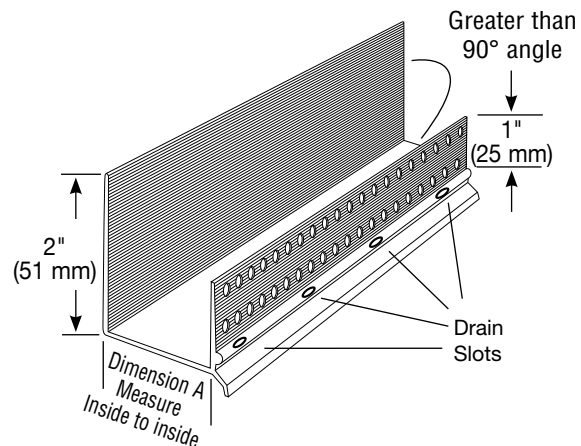
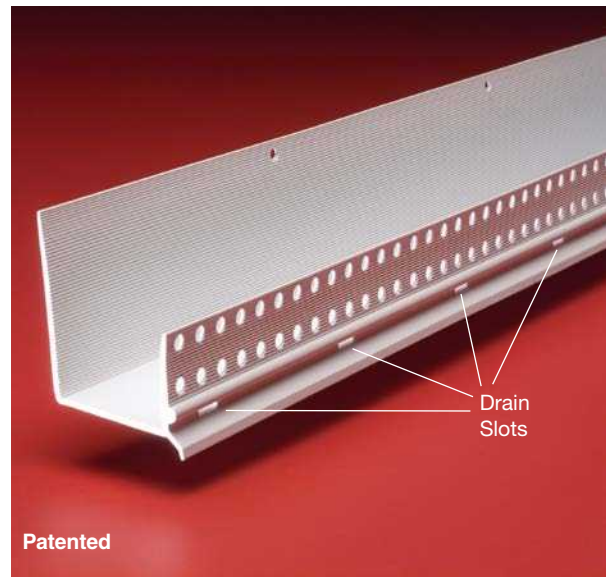
*Dimension "A" – measure inside to inside

Application:

i DRIP TRAC™ is a one-piece positive flow combination Starter TRAC® with a built-in flashing drip edge. Weep holes are located at the front of the TRAC to carry moisture away from the building. Uses include above windows and doors; or as a Starter TRAC. The return face flange is 1" (25 mm) wide, with striations which provide a strong physical bond for the base coat to the return flange. A double row of holes allows for positive bond of the base to the substrate. Weep holes are set at 4" (102 mm) on center.

Specifications:

i DRIP TRAC shall be Plastic Components, Inc. # _____.
All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

CI/EIFS/Hard Coat

Section: 07240

Extreme Moisture STARTER TRAC™

Product Number	Description/Dimension A STARTER TRAC™ w/ 3" (76 mm) back flange	Pieces per Box
SB-EMT75	3/4" (19 mm)	30
SB-EMT1	1" (25 mm)	30
SB-EMT15	1-1/2" (38 mm)	30
SB-EMT2	2" (51 mm)	30

10' (3 m) Lengths

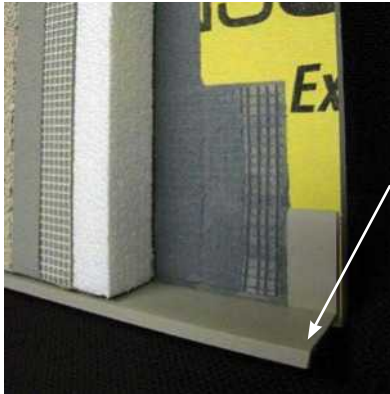
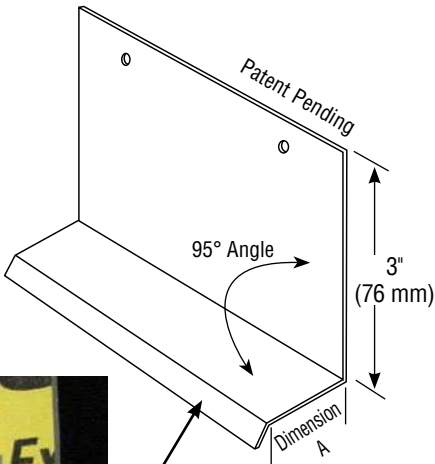
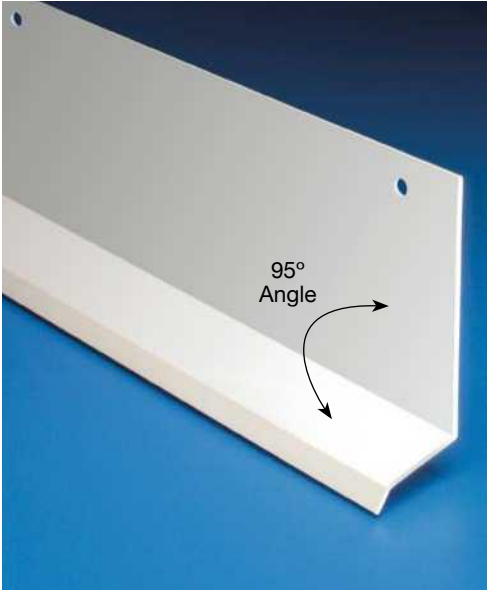
Also available in Tan, Gray and Dark Brown contact Customer Service at (800) 327-7077 for more information.

Application:

SB-EMT Starter TRAC is the PVC trim to choose for extreme moisture conditions. For use at the base of a wall, this new Starter TRAC has a 3" (76 mm) back flange and 95° sloped front edge to move moisture out and away from the wall assembly.

Specifications:

Starter TRAC for extreme moisture areas shall be Plastic Components, Inc. #SB-EMT series. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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CI/EIFS/Hard Coat

Section: 07240

End Caps for SB-EMT Series

Product Number	Description/Dimensions		Sets per Box
	Back Flange	Bottom Flange	
WDEC3-1	3" (76 mm)	1" (25 mm)	25
WDEC3-15	3" (76 mm)	1-1/2" (38 mm)	25
WDEC3-2	3" (76 mm)	2" (51 mm)	25



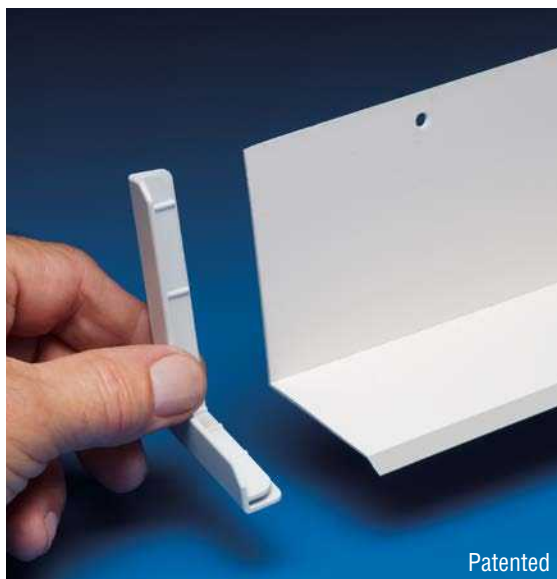
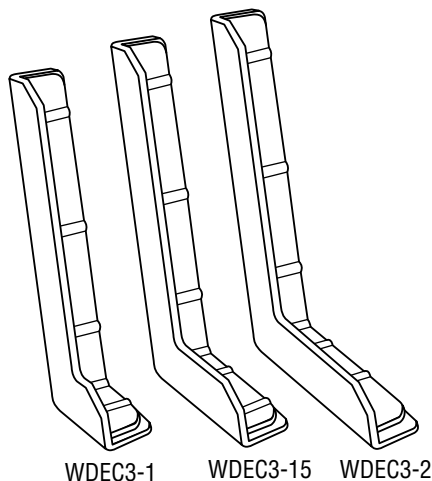
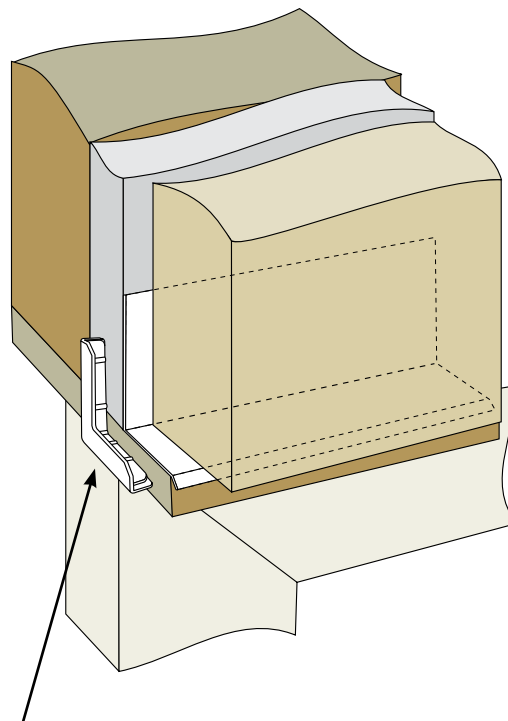
Patented

Application:

End caps for the SB-EMT series have a 3" (76 mm) back flange, provide protection against moisture intrusion by directing water out front of window/door assembly. Low profile design blocks pests/discouraging nesting.

Specifications:

End Caps shall be Plastic Components Inc. #_____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



Patented

The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

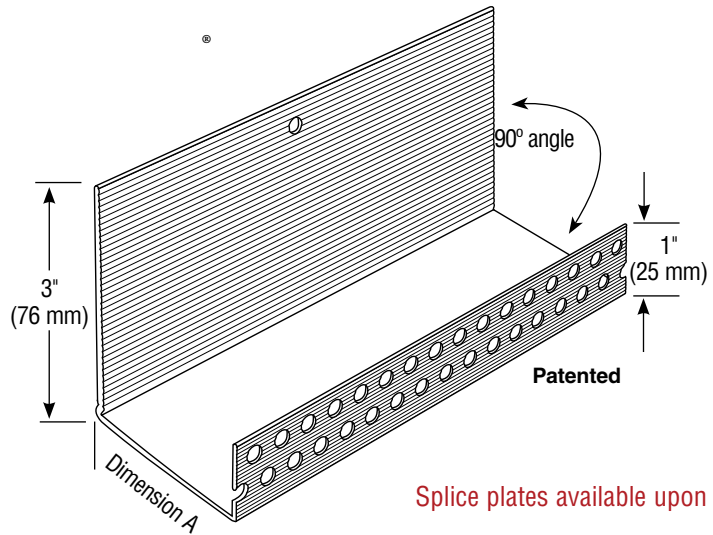
CI/EIFS/Hard Coat

Section: 07240

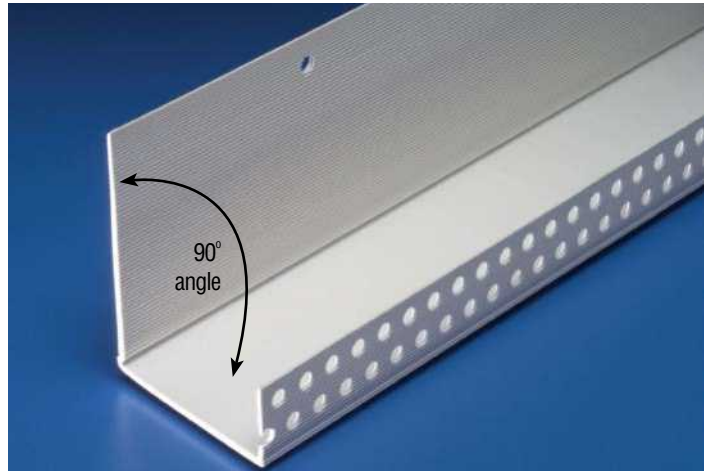
STARTER TRAC™

Product Number	Dimension A	Pieces per Box
ST-50	1/2" (13 mm)	35
ST-58	5/8" (16 mm)	35
ST-75	3/4" (19 mm)	30
ST-78	7/8" (22 mm)	30
ST-1	1" (25 mm)	25
ST-125	1-1/4" (32 mm)	20
ST-15	1-1/2" (38 mm)	20
ST-158	1-5/8" (41 mm)	15
ST-175	1-3/4" (44 mm)	15
ST-2	2" (51 mm)	15
ST-225	2-1/4" (57 mm)	15
ST-25	2-1/2" (64 mm)	15
ST-275	2-3/4" (70 mm)	10
ST-3	3" (76 mm)	10
ST-35	3-1/2" (89 mm)	10
ST-4	4" (102 mm)	10

10' (3 m) Lengths



Splice plates available upon request



Application:

Can be used as a STARTER TRAC® or Casing Bead. Face return flange is 1" (25 mm) with striations which provide a strong physical bond for the base coat and perforations for bonding the base to the substrate. Available with weep holes. Ideal for use where finished edge is exposed. 3" (76 mm) wide nailing flange also has striations for extra bonding.

Specifications:

STARTER TRAC®/Casing Bead shall be Plastic Components, Inc. #_____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.

The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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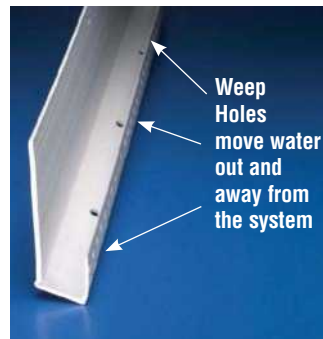
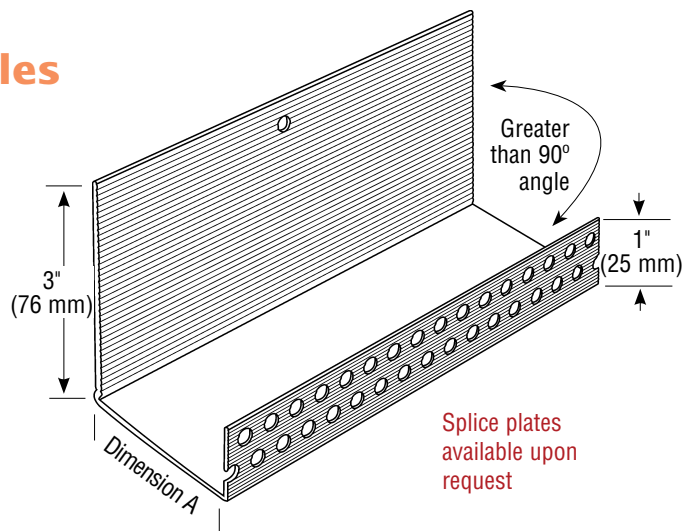
CI/EIFS/Hard Coat

Section: 07240

STARTER TRAC™ with Weep Holes

Product Number	Dimension A	Pieces per Box
STWP-50	1/2" (13 mm)	35
STWP-58	5/8" (16 mm)	35
STWP-75	3/4" (19 mm)	30
STWP-78	7/8" (22 mm)	30
STWP-1	1" (25 mm)	25
STWP-125	1-1/4" (32 mm)	20
STWP-15	1-1/2" (38 mm)	20
STWP-158	1-5/8" (41 mm)	15
STWP-175	1-3/4" (44 mm)	15
STWP-2	2" (51 mm)	15
STWP-225	2-1/4" (57 mm)	15
STWP-25	2-1/2" (64 mm)	15
STWP-275	2-3/4" (70 mm)	10
STWP-3	3" (76 mm)	10
STWP-35	3-1/2" (89 mm)	10
STWP-4	4" (102 mm)	10

10' (3 m) Lengths



Application:

Can be used as a STARTER TRAC® at the base of a wall or an EIFS casing bead around window and door openings. Face return flange is 1" (25 mm) with striations which provide a strong physical bond for the base coat and perforations for bonding the base to the substrate. Ideal for use where finished edge is exposed. 3" (76 mm) wide nailing flange also has striations for extra bonding.

Specifications:

STARTER TRAC® with Weep Holes shall be Plastic Components Inc. #_____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.

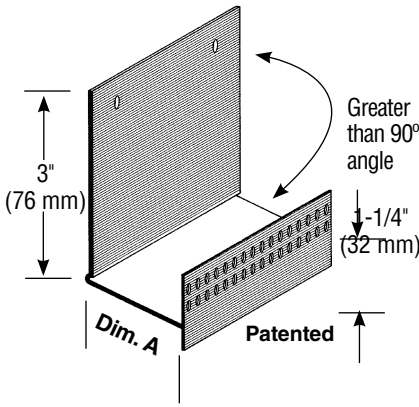
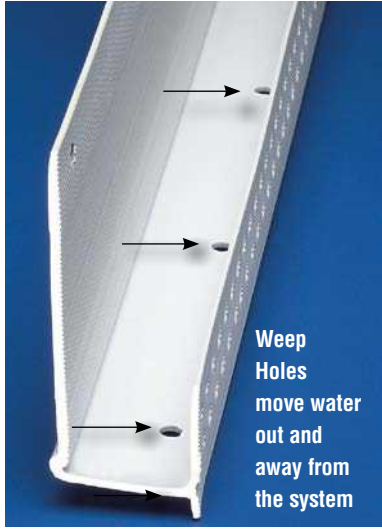
The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

CI/EIFS/Hard Coat

Section: 07240

Starter TRAC™ Drip Edge

Product Number	Dimension A	Pieces per Box
STDE-50	1/2" (13 mm)	35
STDE-58	5/8" (16 mm)	35
STDE-75	3/4" (19 mm)	30
STDE-78	7/8" (22 mm)	30
STDE-1	1" (25 mm)	25
STDE-125	1-1/4" (32 mm)	20
STDE-15	1-1/2" (38 mm)	20
STDE-175	1-3/4" (44 mm)	15
STDE-2	2" (51 mm)	15
STDE-225	2-1/4" (57 mm)	15
STDE-25	2-1/2" (64 mm)	15
STDE-275	2-3/4" (70 mm)	10
STDE-3	3" (76 mm)	10
STDE-35	3-1/2" (89 mm)	10
STDE-4	4" (102 mm)	10



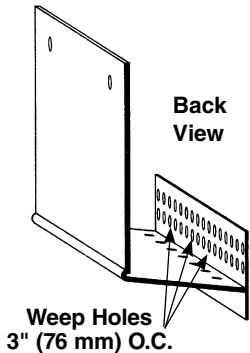
Splice plates available upon request

Application:

STARTER TRAC® with drip edge. Face return flange 1-1/4" (32 mm) with striations which provide a strong physical bond for the base coat and perforations for bonding of the base to the substrate. Extra wide 3" (76 mm) nailing flange has striations on inside face to aid bonding of foam board to nailing flange. Base shelf has weep holes 3" (76 mm) o.c. to allow migration of water from system.

Specifications:

STDE STARTER TRAC®/Casing Bead shall be Plastic Components, Inc. # _____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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CI/EIFS/Hard Coat

Section: 07240

CB EIFS Casing Bead with Drip Edge/Starter TRAC™

Product Name	* Dimension A	Pieces per Box
CB-50-16L	1/2" (13 mm)	60
CB-58-16L	5/8" (16 mm)	40
CB-75-16L	3/4" (19mm)	40
CB-1-16L	1" (25 mm)	40
CB-125-16L	1-1/4" (32 mm)	35
CB-15-16L	1-1/2" (38 mm)	35
CB-2-16L	2" (51 mm)	30
CB-25-16L	2-1/2" (63 mm)	30

NEW!



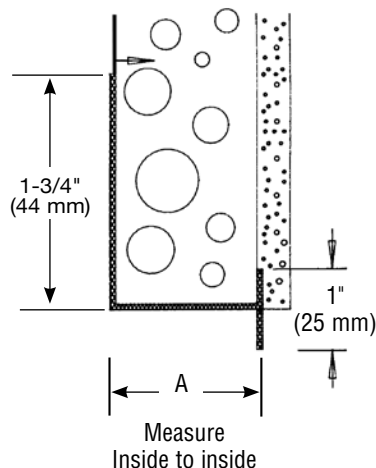
Add suffix "WP" to order with weep holes.
Example: CBWP-15-16L- 10' (3 m) Lengths
*Dimension "A"– measure inside to inside

Application:

Acts as a casing bead for the EPS board to sit in. Extended return face flange serves as a drip edge. Provides straight lines. Flange perforations allow ground coat to bond with the EPS board.

Specifications:

Starter TRAC® with Drip Edge shall be Plastic Components Inc. #_____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

CI/EIFS/Hard Coat

Section: 07240

CI Trims for Hard Coat for use with 3/4" Stucco Finish

Product Number	Foam Thickness	Description for Foam Systems	Stucco Ground	Pieces per Box
SBCI-15-75	1-1/2" (38 mm)	One-piece Hard Coat TRAC™ with corner bead	3/4" (19 mm)	8
SBCI-2-75	2 (51 mm)		3/4" (19 mm)	8
SBCI-25-75	2-1/2 (64 mm)		3/4" (19 mm)	8

for use with 7/8" Stucco Finish

Product Number	Foam Thickness	Description for Foam Systems	Stucco Ground	Pieces per Box
SBCI-15-78	1-1/2" (38 mm)	One-piece Hard Coat TRAC™ with corner bead	7/8" (22 mm)	8
SBCI-2-78	2 (51 mm)		7/8" (22 mm)	8
SBCI-25-78	2-1/2 (64 mm)		7/8" (22 mm)	8

10' (3 m) Lengths

Add suffix NF to order product without back flange

Application:

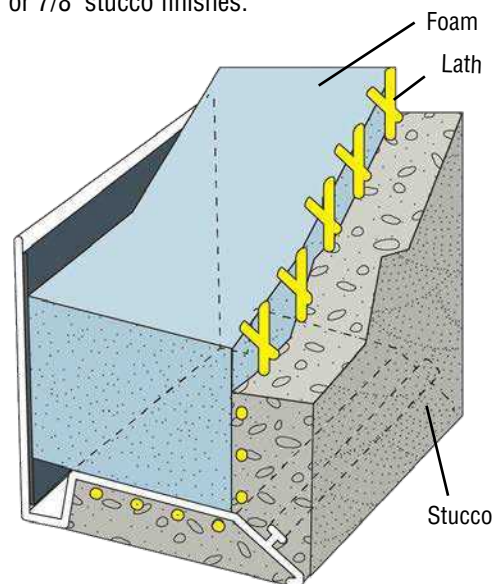
Save time and installation costs with Plastic Components' new continuous insulation trim. Its design incorporates the cornerbead into a single piece, improving job quality and delivering a better finish. Made of heavy duty, contractor-grade PVC our new Hard Coat TRAC™ is perfect for 1.5", 2" and 2.5" foam, with 3/4" stucco finish. Patent Pending. Click here to view with 7/8" Stucco Finish

Specifications:

Hard Coat TRAC™ for Foam Systems with Stucco Finish shall be Plastic Components, Inc. # _____. All exterior accessories shall meet ASTM D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



One-piece **CONTINUOUS INSULATION TRIMS** for hard coat combine a weeped foam TRAC™ with a corner bead for improving job quality in foam, with 3/4" or 7/8" stucco finishes.



BENEFITS

- Combines TRAC™ and corner bead into a single piece
- Lightweight, easy for installers to handle
- Saves time, improves job quality

The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

CI/EIFS/Hard Coat

Section: 07240

Hard Coat Trac™ for Base of CI Wall for use with 3/4" (19 mm) Three-coat Stucco Finishes



Product Number	Foam Thickness	Description for Foam Systems	Stucco Ground	Pieces per Box
STCI-15-75	1-1/2" (38 mm)	One-piece Hard Coat TRAC™ with built-in termination bead	3/4" (19 mm)	8
STCI-2-75	2 (51 mm)		3/4" (19 mm)	8
STCI-25-75	2-1/2 (64 mm)		3/4" (19 mm)	8

10' (3 m) lengths

for use with 7/8" (22 mm) Three-coat Stucco Finishes

Product Number	Foam Thickness	Description for Foam Systems	Stucco Ground	Pieces per Box
STCI-15-78	1-1/2" (38 mm)	One-piece Hard Coat TRAC™ with built-in termination bead	7/8" (22 mm)	8
STCI-2-78	2 (51 mm)		7/8" (22 mm)	8
STCI-25-78	2-1/2 (64 mm)		7/8" (22 mm)	8

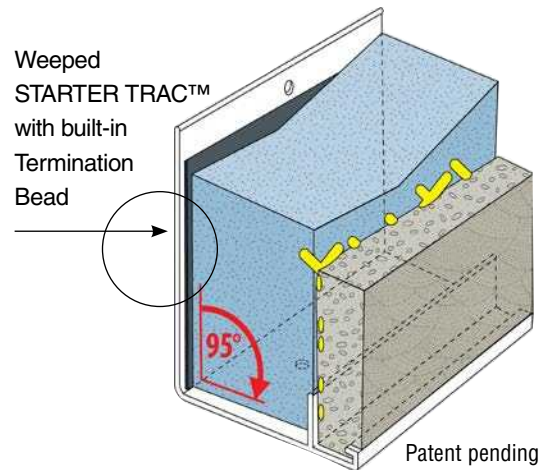
10' (3 m) lengths

Application:

Designed for the base of a hard coat CI wall, this weeped STARTER TRAC™ combines the Trac with a built-in termination bead. Made of contractor-grade PVC, trims are made for use with three-coat stucco finishes. [Click here to view with 7/8" Stucco Finish](#)

Specifications:

Hard Coat TRAC™ for Foam Systems with Stucco Finish shall be Plastic Components, Inc. # _____. All exterior accessories shall meet ASTM D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



CI/EIFS/Hard Coat

Section: 07240



Heavy Duty "Z" Flashing

Product Number	Description	Pieces per Box
SBZ1-2-1	1" x 2" x 1" (25 mm x 51 mm x 25 mm)	20
SBZ1-2.5-1	1" x 2-1/2" x 1" (25 mm x 64 mm x 25 mm)	20
SBZ1-3-1	1" x 3" x 1" (25 mm x 76 mm x 25 mm)	20
SBZ1-4-1	1" x 4" x 1" (25 mm x 102 mm x 25 mm)	15



10' (3 m) lengths

- Heavy Duty PVC with Nominal Thickness 1/8" (3 mm)
- Reduces thermal bridging in continuous insulation application.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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CI/EIFS/Hard Coat

Section: 07240

Two-Piece Hard Coat EIFS Casing Bead/STARTER TRAC™

Product Number	Dimension A	Dimension B	Pieces per Box
SC-1-15	1" (25 mm)	1/8" (3 mm)	50
SC-1-25	1" (25 mm)	1/4" (6 mm)	50
SC-1-38	1" (25 mm)	3/8" (10 mm)	50
SC-15-25	1-1/2" (38 mm)	1/4" (6 mm)	40
SC-15-38	1-1/2" (38 mm)	3/8" (10 mm)	40
SC-2-25	2" (51 mm)	1/4" (6 mm)	30
SC-2-38	2" (51 mm)	3/8" (10 mm)	30

10' (3 m) Lengths

Add suffix "WP" to order with weep holes.
Example: SCWP-1-25

Also available without the Casing Bead
Order SC-1-15

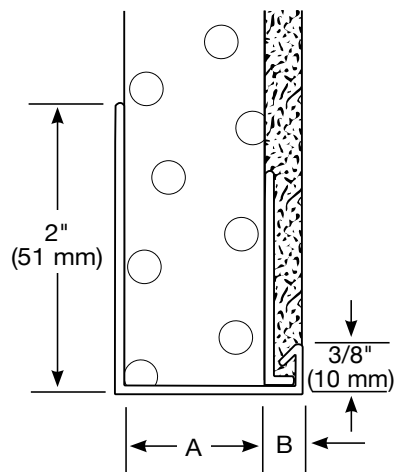


Application:

Two-piece starter strip locks into the finish. Protects EPS from damage at critical areas, gives positive protection. Eliminates back wrapping and finish of hard-to-reach areas. Can also be used as a casing bead in high impact areas.

Specifications:

Starter Strip/Casing Bead shall be Plastic Components, Inc. # _____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

Patented

Warnock Hersey

 c  us

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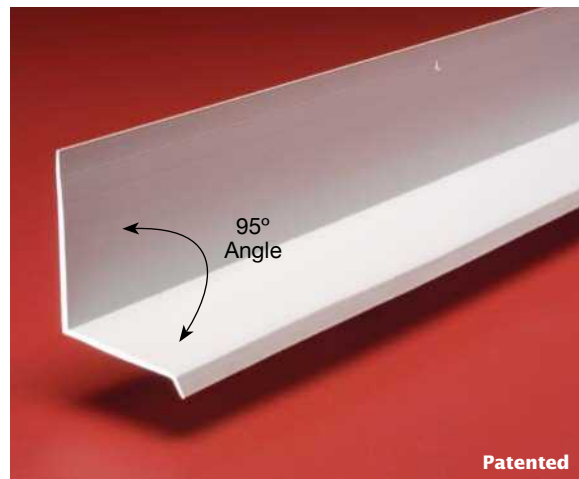
CI/EIFS/Hard Coat

Section: 07240

Window/Door Drip Edge

Product Number	Description	Dimension A	Pieces per Box
SB-50	Window or door drip edge 2" (51 mm) back flange	12" (13 mm)	100
SB-58		5/8" (16 mm)	100
SB-75		3/4" (19 mm)	100
SB-78		7/8" (22 mm)	75
SB-1		1" (25 mm)	75
SB-15		1-1/2" (38 mm)	60
SB-2		2" (51 mm)	50
SB-25		2-1/2" (64 mm)	30
SB-3		3" (76 mm)	30
SB-4		4" (102 mm)	25
SB-1-25X	For 1/4" (6 mm) finishes		70

10' (3 m) Lengths



Also available in Tan and Gray, contact Customer Service at (800) 327-7077 for more information.

Application:

Window or door drip edge with 2" (51 mm) back flange. 95° sloped front edge allows moisture to shed down surface and not enter into the framing.

Specifications:

Window/Door Drip Edge shall be Plastic Components Inc. #_____. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.

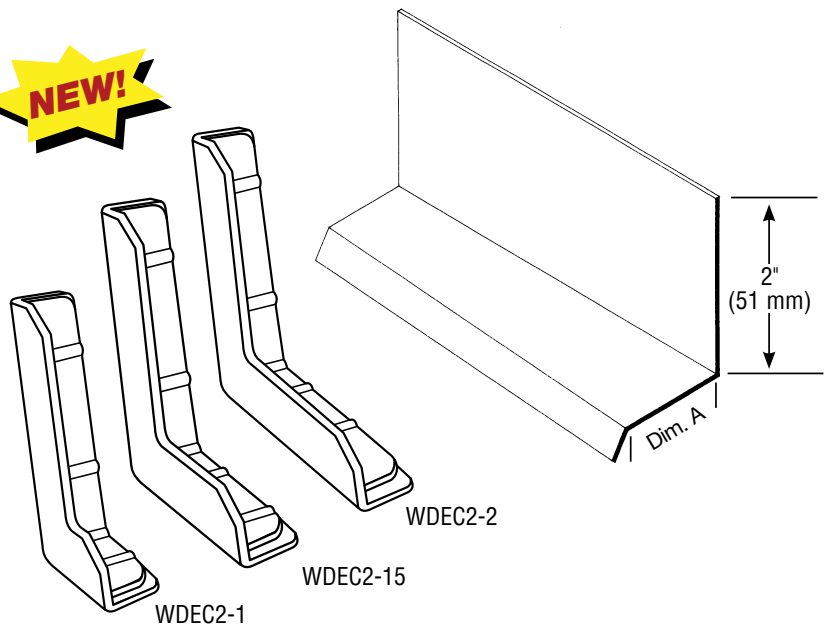
The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

CI/EIFS/Hard Coat

Section: 07240

End Caps for SB Series

Product Number	Description/Dimensions		Sets per Box
	Back Flange	Bottom Flange	
WDEC2-1	2" (51 mm)	1" (25 mm)	25
WDEC2-15	2" (51 mm)	1-1/2" (38 mm)	25
WDEC2-2	2" (51 mm)	2" (51 mm)	25

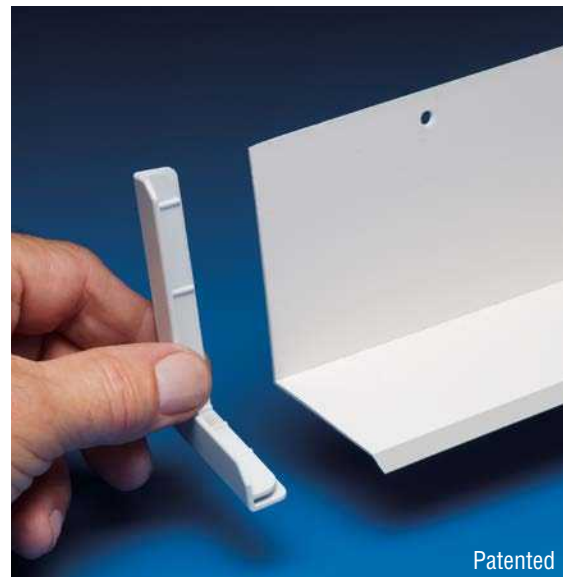


Application:

End caps for the SB series have a 2" (51 mm) back flange, provide protection against moisture intrusion by directing water out front of window/door assembly. Low profile design blocks pests/discouraging nesting.

Specifications:

End Caps shall be Plastic Components, Inc. #_____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

CI/EIFS/Hard Coat

Section: 07240

EIFS "V" Control Joint

Product Number	Finish Thickness	Pieces per Box
22027-16	1/16" (2 mm)	50
22027-25	1/4" (6 mm)	35
22027-38	3/8" (10 mm)	25

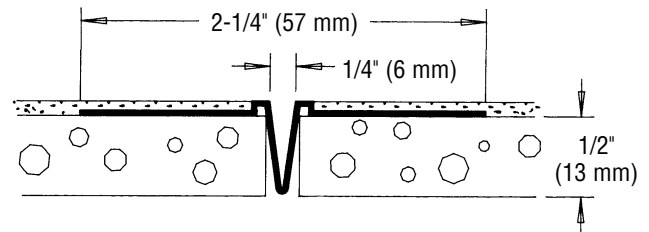
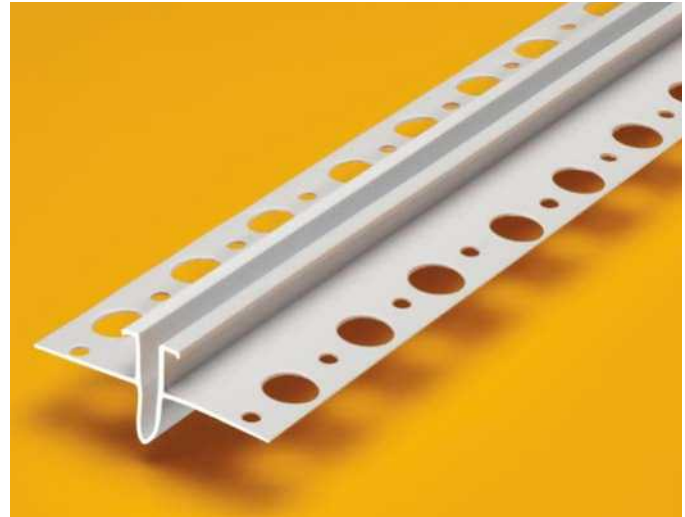
10' (3 m) Lengths

Application:

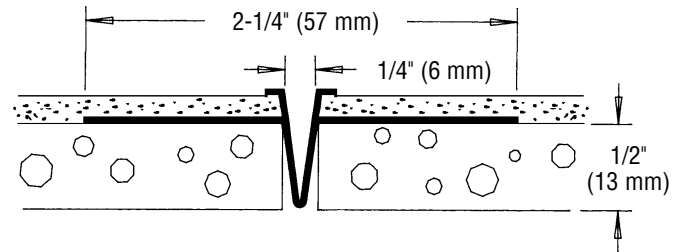
To relieve stress caused by expansion and contraction within the system. This PVC deep groove "V" control joint is the most economical answer. Control joint should be placed at 144 sq. ft. (13.5 sq. meters) intervals. Removable tape keeps the "V" clean during installation. Excellent paint adhesion.

Specifications:

EIFS "V" Control Joint shall be Plastic Components Inc. # _____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



22027-16



22027-25
22027-38

The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



CI/EIFS/Hard Coat

Section: 07240

EIFS "M" Control Joint

Product Number	Dimensions/Descriptions	Pieces per Box
2138XS	Surface mounted expansion joint for 3/8" (10 mm) thick finish—has removable tape.	50

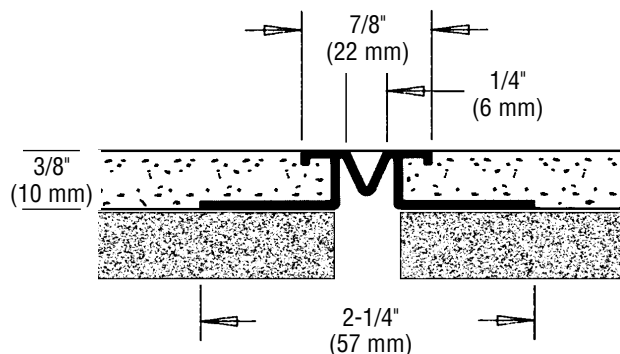
10' (3 m) Lengths

Application:

This surface mounted expansion joint may be used with a fiber reinforced modified stucco system. Center "V" is protected with tape to keep channel clean during installation. Excellent paint adhesion.

Specifications:

Surface Mounted Control Joint shall be Plastic Components Inc. #2138XS. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

CI/EIFS/Hard Coat

Section: 07240

EIFS Exterior Aesthetic Channel Reveal

Product Number	Dimension A	Dimension B	Pieces per Box
2228	3/8" (10 mm)	Designed for 1/2" (13 mm) or 5/8" (16 mm) drywall applications.	30
2225	1/2" (13 mm)		30
2229	5/8" (16 mm)		35
2227	3/4" (19 mm)		35
2226	1" (25 mm)		35
2235*	1-1/2" (38 mm)		30
2236*	2" (51 mm)		30
2237**	3" (76 mm)		20
2239**	4" (102 mm)		20

10' (3 m) Lengths

*Large and small holes on flange.
 **Unpunched flange.

Application:

Made for exterior use in EIFS systems. The EPS board should be routed and surface mounted reveal then inserted into channel. Wide perforated surface mounted flanges assure positive bonding of base coat to EPS and 1/8" (3 mm) stops assure proper base and finish thickness.

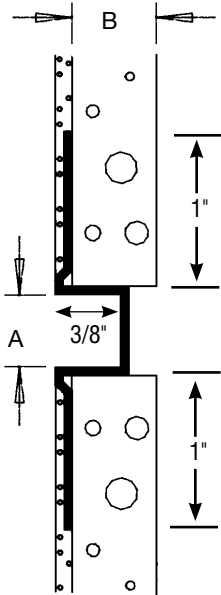
Specifications:

Exterior Channel Reveal shall be Plastic Components Inc. #_____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.

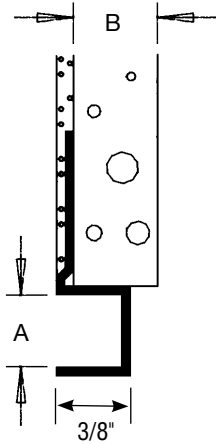


Aesthetic F Reveal also available, please contact Customer Service at (800) 327-7077

Aesthetic Channel Reveal



F Series Aesthetic Channel Reveal



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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CI/EIFS/Hard Coat

Section: 07240

EIFS Reveal Intersection

Product Number	Width	Depth	Piezas por Caja
2225	1/2" (13 mm)	1/2" (13 mm)	25
2226	1" (25 mm)	1/2" (13 mm)	25
2227	3/4" (19 mm)	1/2" (13 mm)	25
2228	3/8" (10 mm)	1/2" (13 mm)	25
2229	5/8" (16 mm)	1/2" (13 mm)	25
2235	1-1/2" (38 mm)	1/2" (13 mm)	25
2236	2" (51 mm)	1/2" (13 mm)	25
2237	3" (76 mm)	1/2" (13 mm)	25
2239	4" (102 mm)	1/2" (13 mm)	25

To order, add product suffix. Example: 2225C (for Cross), 2225T (for "T"), 2225A (for Angle), 2225EC (for End Closure), 22250C (for Outside Corner) or 22251C (for Inside Corner).

Contact customer service at (800) 327-7077 for lead time.

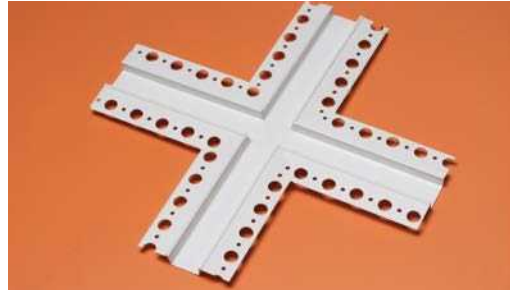
Application:

These factory thermal welded, surface mounted intersections eliminate the costly and time consuming need to field cut intersections.

Specifications:

EIFS Reveal Intersection shall be Plastic Components #_____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.

**Cross
(C)**



**"T"
(T)**



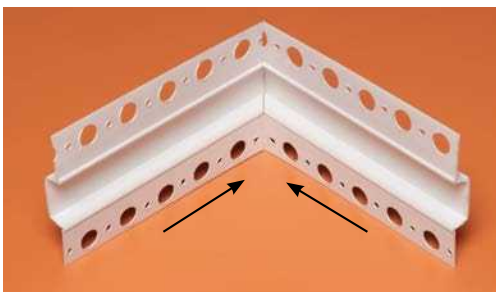
**Angle
(A)**



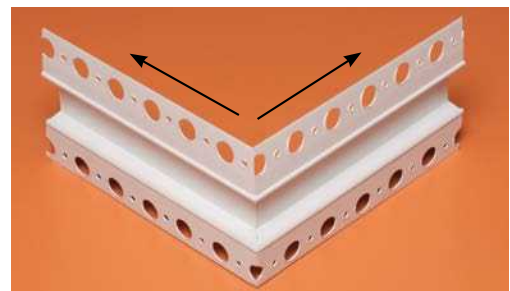
**End
Closure
(EC)**



**Inside
Corner
(IC)**



**Outside
Corner
(OC)**



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

CI/EIFS/Hard Coat

Section: 07240

Surface Mounted Vent 3", 4" and 6" wide vents

Product Number	Vent Area	Free Air Flow per linear ft.	Pieces per Box
SMV3	3" (76 mm)	15 sq. inches (9,678 sq. mm)	35
SMV4	4" (102 mm)	16 sq. inches (10,323 sq. mm)	35
SMV6	6" (152 mm)	20 sq. inches (12,904 sq. mm)	30

10' (3 m) Lengths – Connector clips included

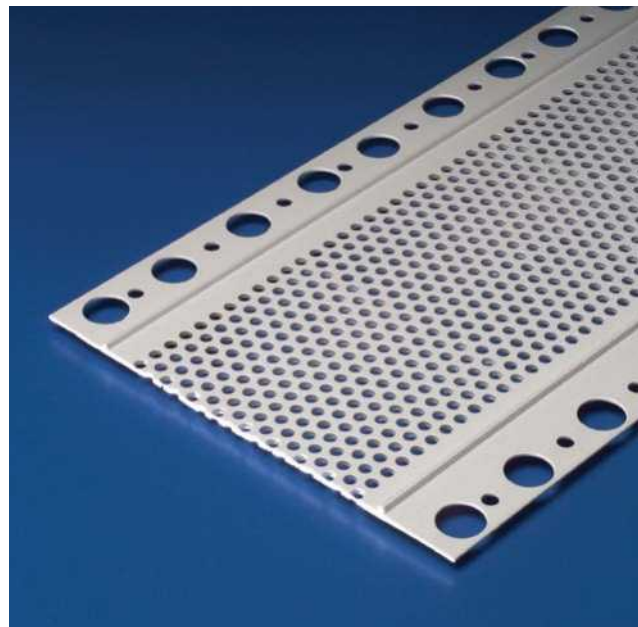
1/8" (3 mm) ground. For all applications except stucco.

Application:

A surface mounted vent suitable for all applications except stucco. Vent installs easily on all sheathing products depending on the substrate with either spray adhesives, staples and/or screws according to substrate manufacturers' technical details. Vent holes 1/8" (3 mm) diameter. All flanges must be base coated and covered with mesh per system manufacturer.

Specifications:

Surface Mounted Vent shall be Plastic Components Inc. #_____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

CI/EIFS/Hard Coat

Section: 07240

Continuous Soffit Vent

Product Number	For EIFS Applications on 1" and 1-1/2" EPS	Foam Thickness	Pieces per Box
548-1	14 sq. inches free linear air flow (9,033 sq. mm)	1" (25 mm)	10
548-15		1-1/2" (38 mm)	8

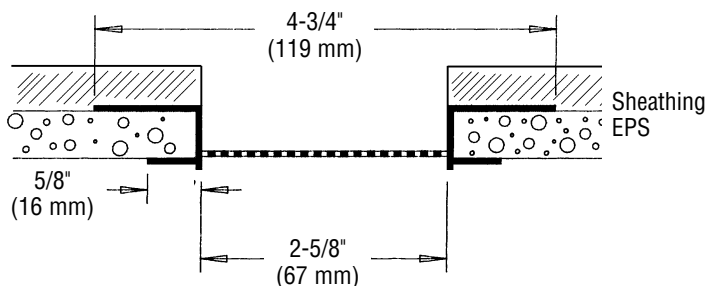
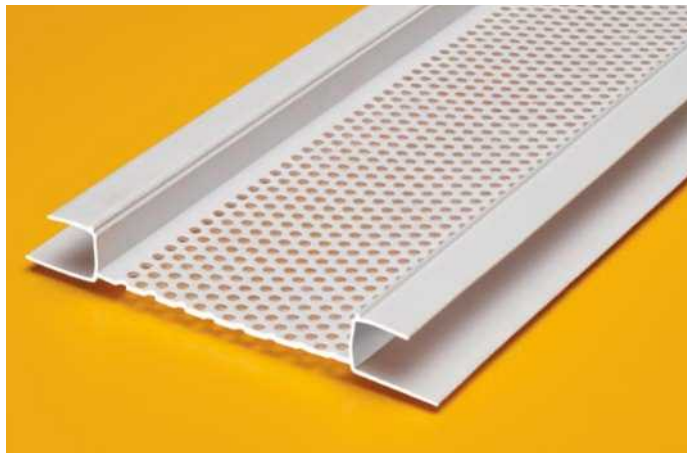
10' (3 m) Lengths – Connector clips included

Application:

Designed for use with 1" and 1-1/2" (25 and 38 mm) foam board. Vent holes 1/8" (3 mm) diameter. Vented area is 2-5/8" (67 mm) wide. Extra wide mounting flanges make attachment to sheathing easier. Wide flange has 1/8" (3 mm) stops with striations to provide positive bond of the base coat and mesh assuring proper finish thickness.

Specifications:

Continuous Soffit Vent shall be Plastic Components Inc. # _____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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CI/EIFS/Hard Coat

Section: 07240

2-Piece Soffit Vent 90° Leg

Product Number	Description/Dimensions	Board Thickness	Pieces per Box
F548-1 WF551	2-5/8" (67 mm) wide vented area	1" (25 mm)	10
F548-15 WF551	2-5/8" (67 mm) wide vented area	1-1/2" (38 mm)	8

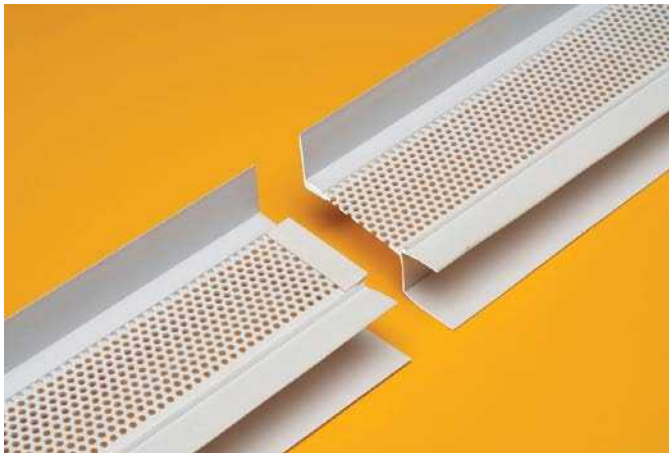
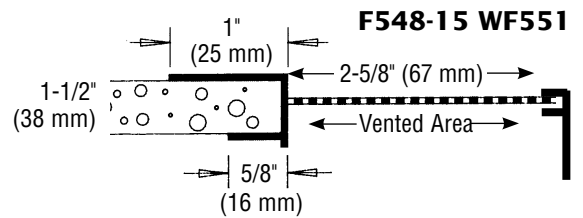
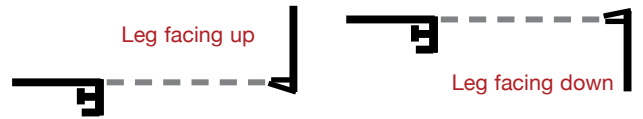
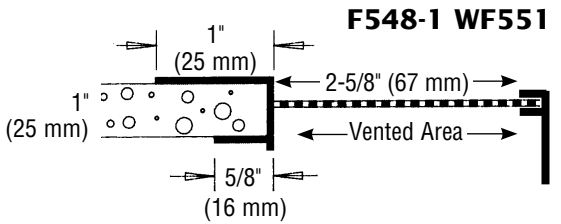
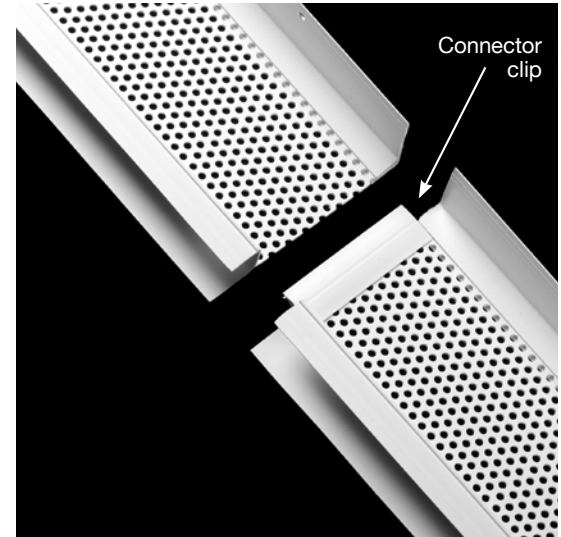
10' (3 m) Lengths • Connector clips included

Application:

Designed for use where a horizontal soffit and a vertical plane intersect. Attach the F-clip to either the vertical fascia board or the intersecting vertical wall with the wide flange of the F-clip extending downward. Then insert the perforated vent into the F-clip. Vent holes 1/8" (3 mm) diameter.

Specifications:

Soffit Vent shall be Plastic Components Inc. #_____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



CI/EIFS/Hard Coat

Section: 07240

Sill Wedge

Product Number	Width	Dimensions/Descriptions	Pieces per Box
SW-3-78	3" (76 mm)	Water management product designed to provide positive slope at window sill. Window frame sits on sloped sill wedge and directs moisture towards the face of the moisture barrier where it drains out of the bottom of the system.	30
SW-5-78	5" (127 mm)		30

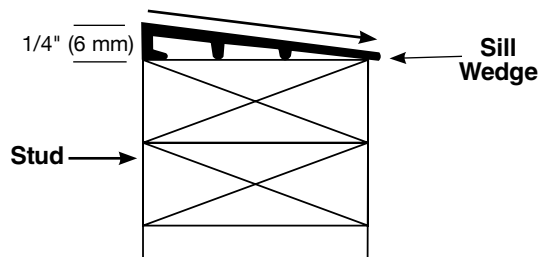
10' (3 m) Lengths

Application:

Water management product designed to provide positive slope at window sill. Window frame sits on sloped sill wedge, and directs moisture towards the face of the moisture barrier where it drains out of the bottom of the system.

Specifications:

Sill Wedge shall be Plastic Components Inc. #_____. All exterior accessories shall meet ASTM standards D1784, C1063, C1861 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

CI/EIFS/Hard Coat

Section: 07240

Angled Termination Bead

Product Number	Dimensions/Descriptions	Pieces per Box
2221-45	45° angled bead. For use around any opening as a backing for sealant.	100

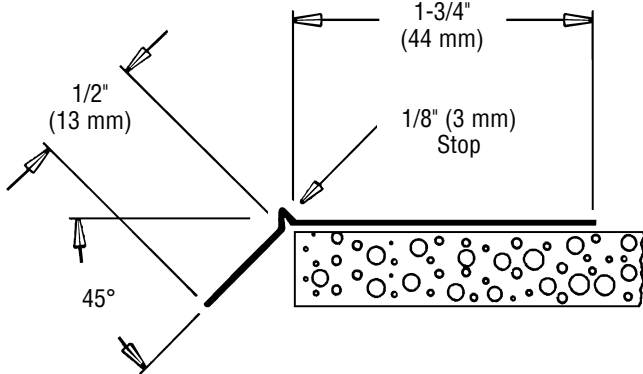
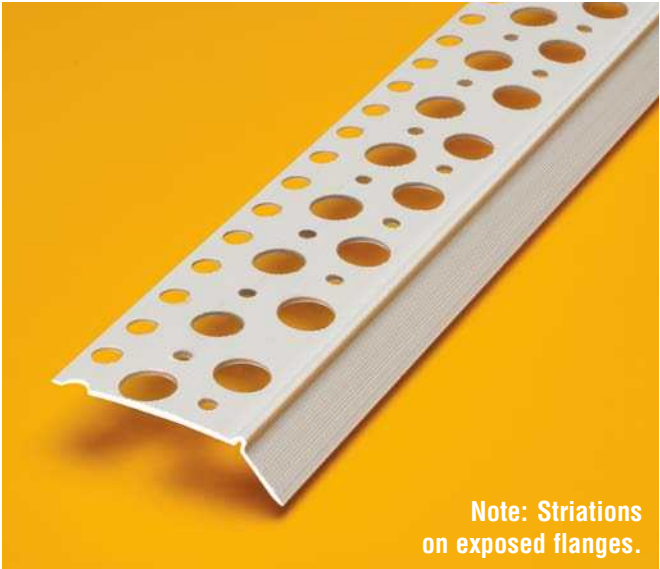
10' (3 m) Lengths

Application:

A surface mounted 45 degree angled bead that can be used around windows, doors and any termination point as a backing for perimeter sealant application. All exposed surfaces have striations that provide a positive bonding of caulk and base material. Angled portion is 5/8" (16 mm) wide; surface flange is 1-3/4" (44 mm) wide and has a built-in 1/8" (3 mm) stop to assure proper base and finish thickness.

Specifications:

Angled Termination Bead shall be Plastic Components Inc. #2221-45. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

CI/EIFS/Hard Coat

Section: 07240

Casing Bead

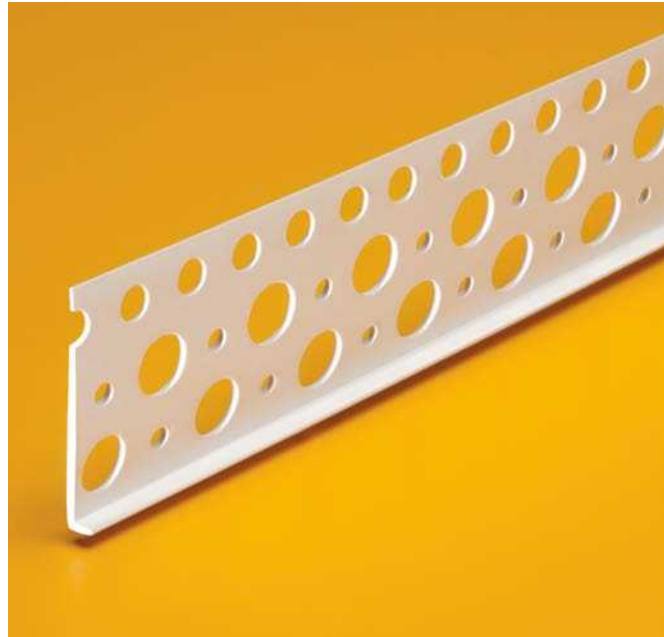
Product Number	Dimensions/Descriptions	Pieces per Box
SX-187-16	Reinforced casing bead, 1-5/8" (41 mm) perforated flange 3/16" (5 mm) lip. 10' (3 m) Lengths	75

Application:

Reinforced casing bead, 1-5/8" (41 mm) perforated flange, 3/16" (5 mm) lip.

Specifications:

Casing Bead shall be Plastic Components Inc. #SX-187-16. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

CI/EIFS/Hard Coat

WDA Window/Door Arch Drip Edge

Product Number	Description	Dimension A	Pieces per Box
WDA-75	3-1/2" (89 mm) wide flange head flashing for windows and doors.	3/4" (19 mm)	30
WDA-1		1" (25 mm)	30
WDA-1125		1-1/8" (29 mm)	30
WDA-15		1-1/2" (38 mm)	30
WDA-175		1-3/4" (45 mm)	30
WDA-2		2" (51 mm)	30
WDA-25		2-1/2" (64 mm)	30

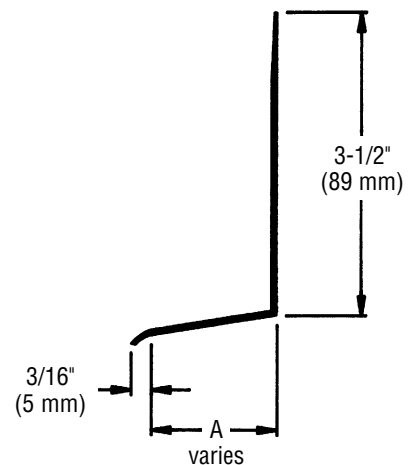
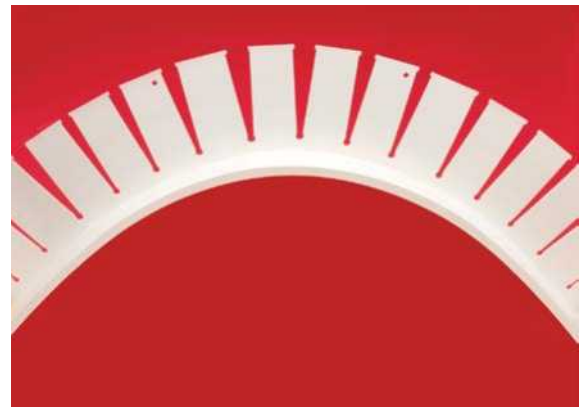
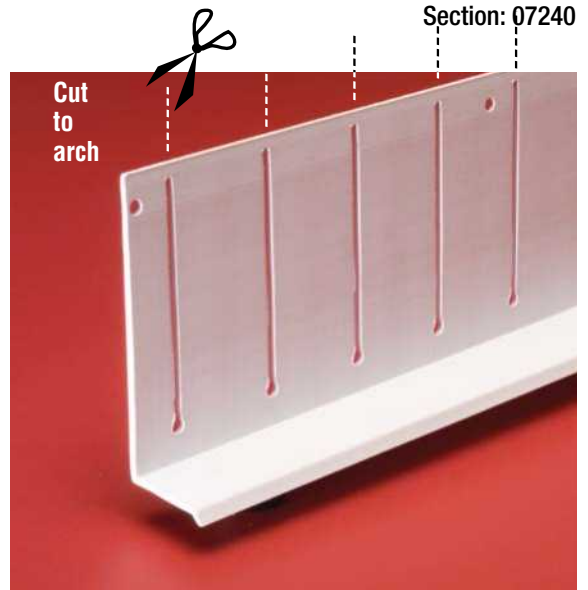
10' (3 m) Lengths

Application:

A 3-1/2" (89 mm) wide flange head flashing for windows or doors. Positive angled to move any incidental moisture away from structure. Nailing flange is pre-slotted to reduce labor when an arched condition exists.

Specifications:

Window/Door Drip Edge shall be Plastic Components Inc. #_____. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. they shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



CI/EIFS/Hard Coat

Section: 07240

End Caps for WDA Window/Door Arch Drip Edge



Product Number	Description/Dimensions		Sets per Box
	Back Flange	Bottom Flange	
WDEC3-1	3" (76 mm)	1" (25 mm)	25
WDEC3-15	3" (76 mm)	1-1/2" (38 mm)	25
WDEC3-2	3" (76 mm)	2" (51 mm)	25

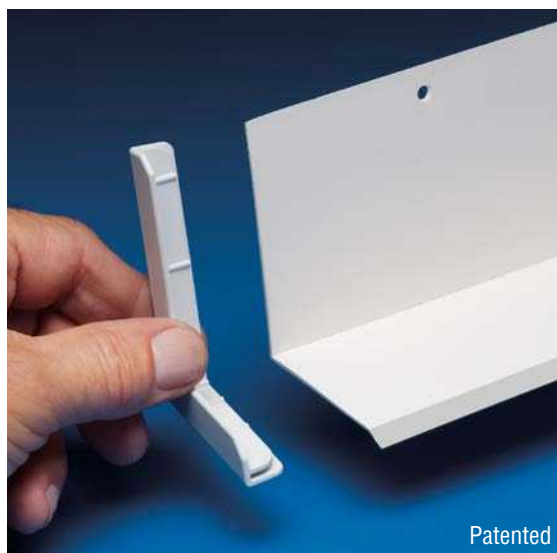
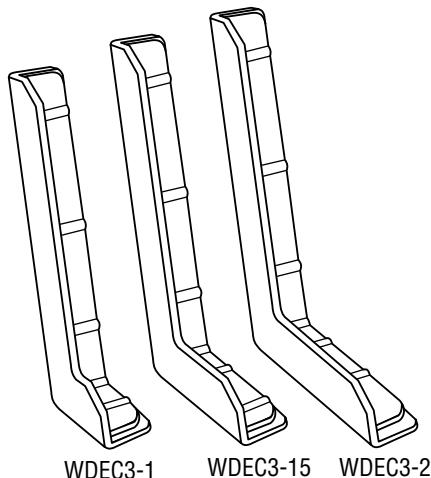
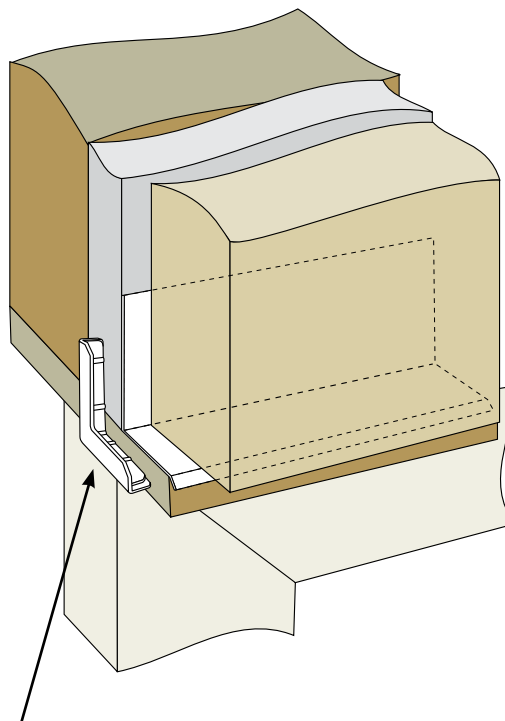
Patented

Application:

End caps for the WDA Window/Door Arch Drip Edge series have a 3" (76 mm) back flange, provide protection against moisture intrusion by directing water out front of window/door assembly. Low profile design blocks pests/discouraging nesting.

Specifications:

End Caps shall be Plastic Components, Inc. #_____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



Patented

The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

CI/EIFS/Hard Coat

Section: 07240

Vent Screen TRAC™

Product Number	Description	Foam Thickness	Pieces per Box	
VST-50	TRAC™ for EIFS systems with double row of drainage holes at the rear of the TRAC™. 2" (51 mm) wide nailing flange with nail attachment holes set at 4" (102 mm) o.c.	1/2" (13 mm)	35	
VST-58		5/8" (16 mm)	35	
VST-75		3/4" (19 mm)	30	
VST-1		1" (25 mm)	25	
VST-125		1-3/4" (45 mm)	20	
VST-15		1-1/2" (38 mm)	20	
VST-175		1" (25 mm) return flange.	1-3/4" (45 mm)	15
VST-2		Available without weep holes.	2" (51 mm)	15
VST-225		To order, add prefix "N". Example: NVST-50.	2-1/4" (57 mm)	15
VST-25			2-1/2" (64 mm)	15
VST-275			2-3/4" (70 mm)	10
VST-3			3" (76 mm)	10

10' (3 m) Lengths

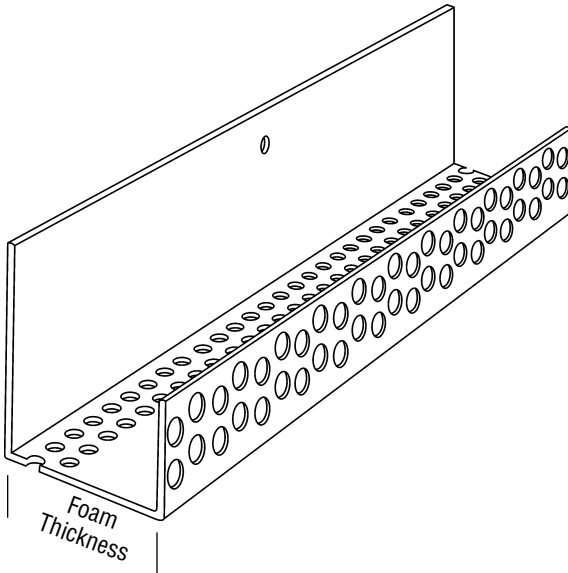


Application:

A vent screen trac for use with EIFS systems. The VST has a double row of drainage holes that aid in carrying moisture away from the structure. Its 2" (51 mm) wide nailing flange, and the nail holes set every 4" (102 mm) o.c. provide secure attachment. It also provides superior bond of base coat to foam board.

Specifications:

Vent Screen Trac shall be Plastic Components, Inc. # _____.
 All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



CI/EIFS/Hard Coat

Section: 07240

Raised Bridge Joint

Product Number	Dimension/Description	Pieces per Box
1609	An alternative to removing foam around window and installing backer rod and caulk.	50

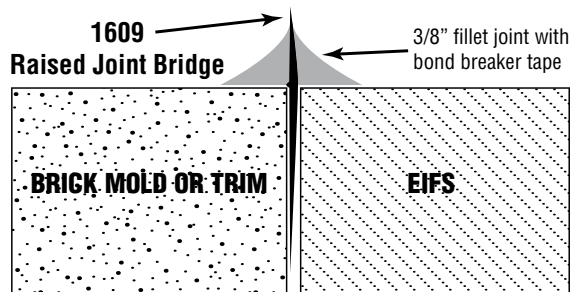
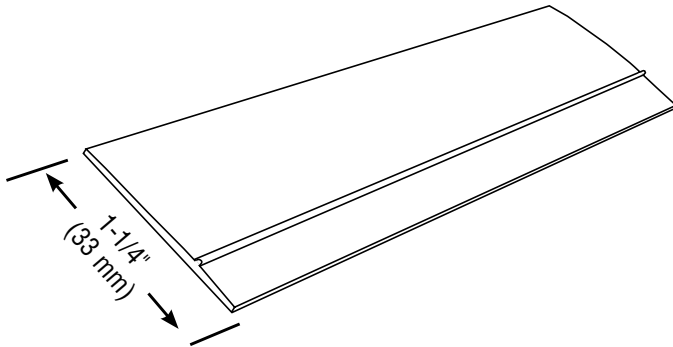
10' (3 m) Lengths

Application:

An alternative to removing foam around window and installing backer rod and caulk.

Specifications:

Raised Bridge Joint shall be Plastic Components, Inc. #1609. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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CI/EIFS/Hard Coat

Section: 07240

Break Reveal



Product Number	Dimensions/Description	Pieces per Box
1552	Overall width 2-1/4" (57 mm) 1/4" reveal width by 1/8" ground (6 mm x 3 mm)	50
1553	Overall width 2-1/4" (57 mm) 1/2" reveal width by 1/8" ground (13 mm x 3 mm)	50
1554	Overall width 2-1/4" (57 mm) 3/4" reveal width by 1/8" ground (19 mm x 3 mm)	50
1556	Overall width 5-1/8" (130 mm) Wider flange break reveal used in the tilt wall market to cover joints. 3/8" reveal width by 1/8" ground (10 mm x 3 mm)	35



10' (3 m) Lengths

Application:

Can be used as a reveal on surface area coating applications. Overall width is 2-1/4" (57 mm) except Product #1556, its overall width is 5-1/8" (130 mm)

Specifications:

Break Reveal shall be Plastic Components Inc. # _____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.

The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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CI/EIFS/Hard Coat

Section: 07240

PCDBVME1W

with fixed flange



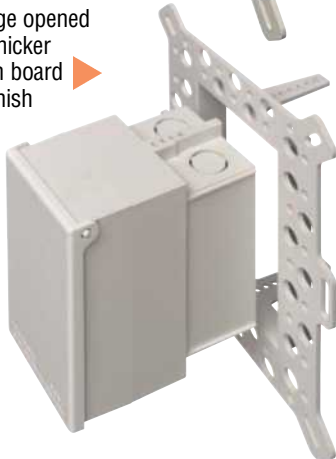
PCDBVMA1W

with adjustable flange

Flange in position for thin foam or finish thickness



Flange opened for thicker foam board or finish



Low Profile, Recessed Electrical Box

Product Number	Dimensions/Description	Flange Style	Cover Color	Pcs per Box
PCDBVME1C	IN BOX® Electrical box for 1-1/2" (38 mm) EIFS and DEFS foam wall systems.	Fixed	Clear	4
PCDBVME1W		Fixed	White	4
PCDBVMA1C	For EIFS and DEFS foam wall systems up to 2" (51 mm) thick.	Adjustable	Clear	4
PCDBVMA1W		Adjustable	White	4

Patented - Arlington Industries, Inc.

Arlington Industries' IN BOX® for EIFS and DEFS is now available from Plastic Components! These one-piece electrical boxes save labor time, and because IN BOX installs in the wall, you'll get a great-looking job too. The cover protrudes from the wall just enough to provide a neat, clean appearance.

The fixed-flashing style IN BOX offers superior moisture control in 1-1/2" foam wall systems. It has a large, built-in flange that eliminates the need for a separate flashing.



For 1-1/2" thick foam board



For foam board up to 2" (51 mm) thick



The **adjustable flange** style adjusts to fit any foam board thickness or custom finish in concrete block and stucco applications.

For finishes 1/4" (6 mm) to 2-1/2" (64 mm) thick on walls 2-3/4" (70 mm) to 5" (127 mm) deep.

Application

Offers aesthetic value as a low profile, non-metallic electrical box that installs IN the wall. The cover protrudes approximately 3/4" (19 mm) from the surface of the wall, depending on the thickness of the stucco finish.

Specifications

Non-metallic electrical box shall be Plastic Components, Inc. IN-BOX® # _____. Made of UV rated, PVC material. UL and CSA Listed.



Shipped-in-place disposable mud cover

The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



Direct Applied Finishes

Section: 07240

Product Description

An extensive line of accessories designed specifically for direct applied finish (DEFS) systems. Field engineered to save time and provide integrity to all systems. All products are manufactured with exterior grade, lead-free PVC material conforming to ASTM standard D1784. All products shall be third party tested to meet ASTM standard D4216-99 and be Canadian Code Compliant. All products are listed by ITS/Warnock Hersey.

Basic Use

To protect and ensure straight corners – providing casing beads to protect raw cut edges, wide flange "L" beads for adjusting to uneven cut board, starter tracks to eliminate the need for expensive back wrapping, control joints to help relieve movement, vents for free air flow in soffit areas, and decorative reveals for aesthetic purposes only.

Installation

Installation should be in accordance with, and recommendations of system manufacturer, accepted industry standards and local building codes.

Weather Resistance

Ultraviolet Sunlight: Plasticizers and similar chemicals which can migrate to the surface are not present in the PVC formulas used in the manufacturing of PLASTIC COMPONENTS, INC. products covered in this section.

Low Temperatures: All materials, including metal, will gradually harden as temperatures change. What is important, is the ability of the material to function as the temperatures drop.

Coefficient of Expansion and Contraction: PVC products are weaker than the materials to which they are attached and the plaster in which they are embedded. Therefore, the products will move with the wall and the plaster they are embedded in, and are not free to express their coefficient of expansion or contraction.

Availability & Cost

PLASTIC COMPONENTS, INC. products for this application will be lower in place cost than back wrapping and finishing. All products are available from regional warehouses which supply your local wholesale distributor.

Specification

A short form CSI specification is printed on each product sheet and a product description is included to assist you in your proper selection. A copy of the ASTM standard specification is available upon request.

Maintenance

PVC products have a built-in resistance to damage and will return to their original shape when subjected to normal impact. There is no transmission of shock, which means damage is localized to the point of impact. Repairs can be made by returning the product to its original shape and reapplying finish to the damaged area. If cut, the product can be repaired with vinyl cement.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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Direct Applied Finishes

Section: 07240

Maintenance (cont'd)

Caulking: Caulking materials bond very well to PVC products. Contact caulk manufacturer or PLASTIC COMPONENTS, INC. for specific recommendations. Painting: Excellent paint adhesion, no priming necessary.

Physical Characteristics

Material Description: All products are manufactured from PVC compounds conforming to ASTM D1784, cell classification 13244C.

Physical Properties	ASTM Test	at 0°F (-18°C)	at 72°F (22° C)
Tensile Strength, psi	D638	8,100	5,900
Tensile Modulus, psi	D638	425,000	360,000
Flexural Strength, psi	D790	16,500	11,200
Flexural Modulus, psi	D790	497,000	415,000
Izod Impact (ft-lbs/in)	D256	1.1	3.4
Heat Distortion Temp °F 254 psi	D648		160°F
Coefficient of Linear Thermal Expansion (in/in° x 10 ⁵)	D696		3.45
E-84 Fire Tunnel Test			
Flame Spread			18
Fuel Contribution			ND
Smoke Density @ 35 Mils			250
Fire Rating			Class A
Reaction to Stucco or Plaster			None

Warranty

PLASTIC COMPONENTS, INC. warrants that the product contained herein as manufactured by PLASTIC COMPONENTS, INC., when properly applied and used in and for the manner which they are manufactured in accordance with ASTM standards D1784, C1063 and D4216, shall be free from defects and will perform as stated. PLASTIC COMPONENTS, INC. sole responsibility under this warranty shall be for replacement of material only and excluding any labor or installation cost, and for material that is manufactured by PLASTIC COMPONENTS, INC. which has been deemed defective through manufacturing only, and not product which has been damaged during installation or improperly installed.

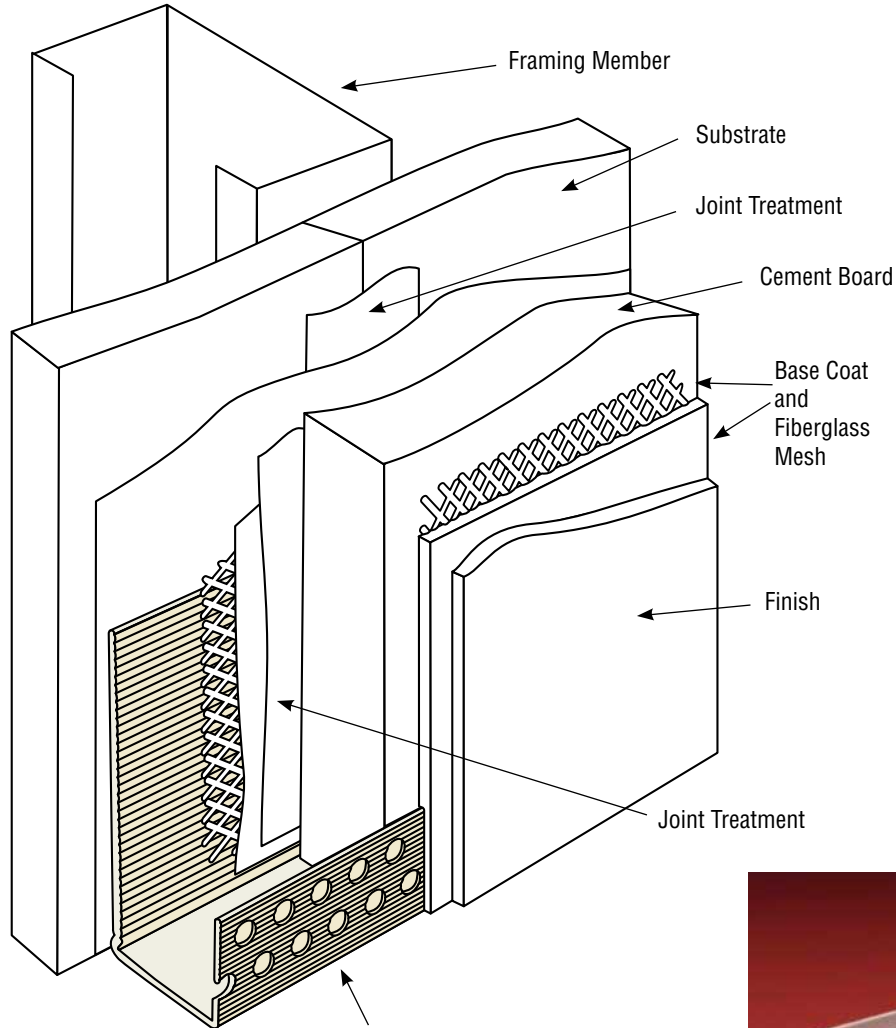
Technical Service:

For additional assistance or information please call 1-800-327-7077 or contact your local sales representative.

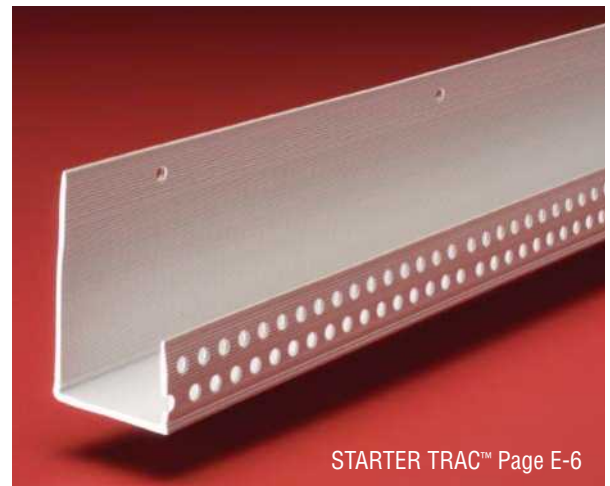
Direct Applied Finishes

Section: 07240

Generic Direct Applied System Detail



Plastic Components STARTER TRAC™ with Weep Holes



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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Direct Applied Finishes

Section: 07240

Section: 07240

Mesh Corner Bead

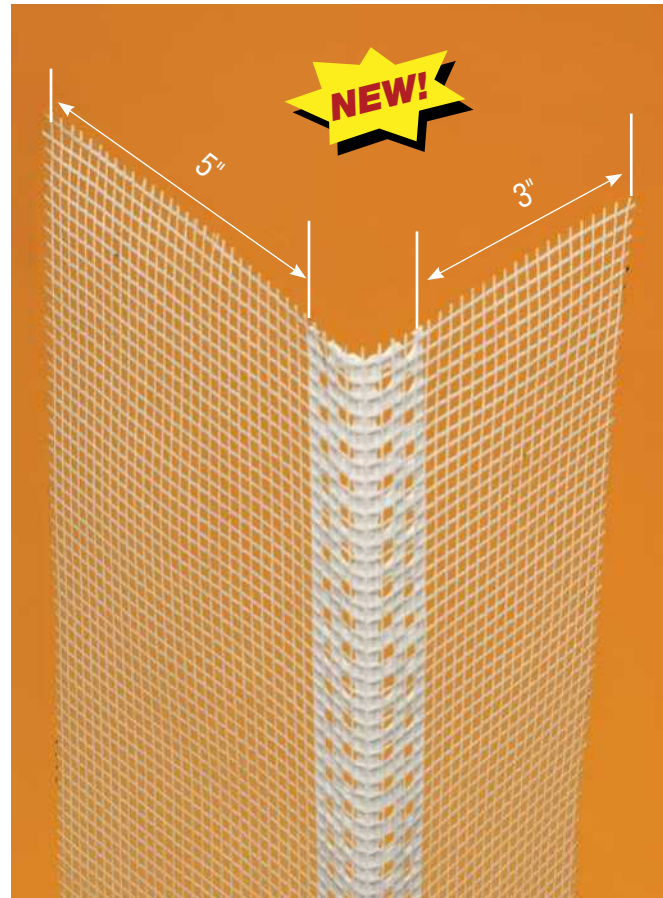
Product Number	Description	Pieces per Box
2209MESH	7/8" flange Corner Bead with 4.5 ounce fire-resistant, alkaline-resistant fiberglass mesh attached to both legs; 3" on one leg, 5" on the other.	50

Available in 8' and 10' Lengths (2.5 m and 3 m)

2209MESH combines Plastic Components' reliable PVC corner bead and alkaline-resistant fiberglass mesh to bring you a time-saving alternative to wrapping corners by hand with multiple pieces of mesh.

Here's the solution to better-looking, strong and straight corner edges in direct applied and EIFS installations.

- Saves time; improves job quality
- Makes corners more durable; minimizes cracking
- Adds years to life of exterior corners
- Easy to apply, UV rated
- Makes application of finish coat easier
- Fire- and alkaline-resistant mesh
- Complies with ASTM D 579 and EIMA 105.01



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The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

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Direct Applied Finishes

Section: 07240

Arch Corner Bead

Product Number	Dimension/Description	Pieces per Box
2209A	Corner bead with 1-5/8" (41 mm) pre-slotted flange for making arches	100

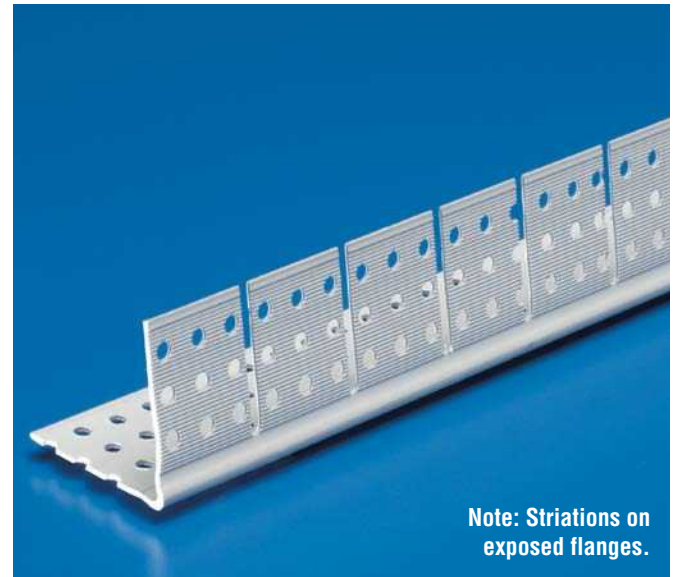
10' (3 m) Lengths

Application:

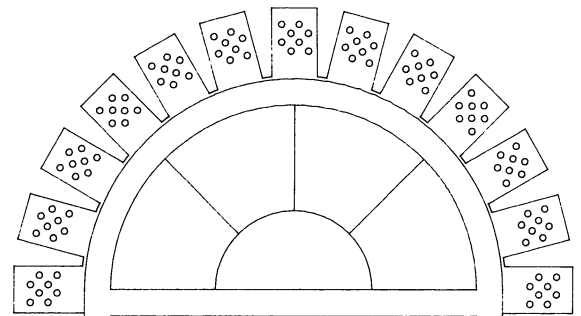
Designed with wider, striated flanges for better adhesion. For use where an arch or free flow design is specified. One flange is pre-slotted for perfect arches.

Specifications:

Arch Corner Bead shall be Plastic Components, Inc. #2209A. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



Note: Striations on exposed flanges.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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Direct Applied Finishes

Section: 07240

Veneer Corner Bead

Product Number	Product Size	Pieces per Box
4	2-1/2" x 2-1/2" flange (64 mm x 64 mm)	50

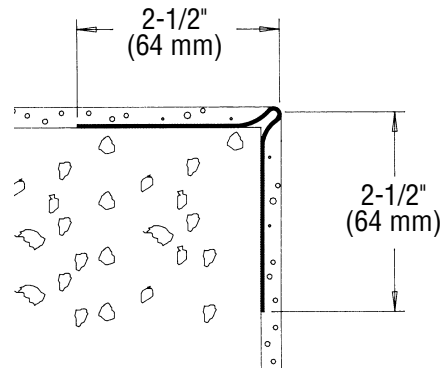
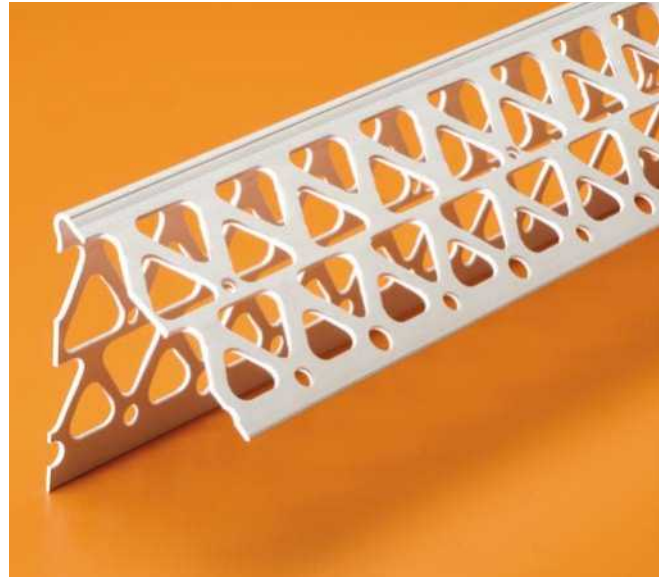
8' & 10' (2.5 & 3 m) Lengths

Application:

Eliminates the need to wrap corner. Large perforations allow base material to flow through and bond to substrate. Provides a straight, non-rusting and high impact resistant corner.

Specifications:

Corner bead shall be Plastic Components Inc. #4. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



Direct Applied Finishes

Section: 07240

Corner Bead

Product Number	Dimension/Description	Pieces per Box
2209	1-5/8" x 1-5/8" (41 mm x 41 mm) wide grooved flanges with large holes.	100

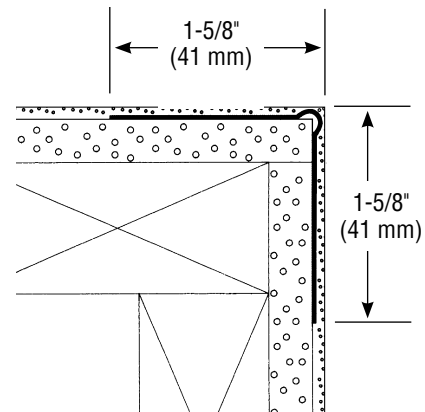
10' (3 m) Lengths

Application:

Designed with wide flanges to ensure straight and rust-free corners while providing high impact resistant corners. Flange has striations and perforations to ensure a positive bond of the base to the flange and the surface of the sheathing material.

Specifications:

Corner Bead shall be Plastic Components, Inc. # _____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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Direct Applied Finishes

Section: 07240

CB DEFS Casing Bead/STARTER TRAC™ (Weeped or Unweeped)

Product Number	*Dimension A	Pieces per Box
CB-50-16	1/2" (13 mm)	60
CB-58-16	5/8" (16 mm)	60

10' (3 m) Lengths

Add suffix "WP" to order with weep holes.
Example: CBWP-50-16

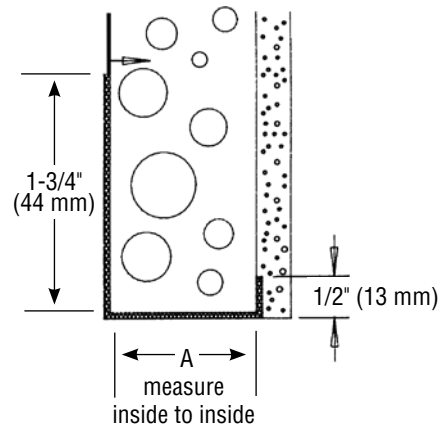
*Measure Dimension "A" inside to inside.

Application:

Serves as a protective edge for sheathing material at areas of termination. Eliminates the need to back wrap; provides a clean starting detail. Excellent caulk and paint adhesion, holes on return flange allow for base coat to bond to surface of substrate.

Specifications:

Casing Bead/STARTER TRAC shall be Plastic Components Inc. # _____. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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Direct Applied Finishes

Section: 07240

CB STARTER TRAC™ Drip Edge (Weeped or Unweeped)

Product Number	*Dimension A	Pieces per Box
CB-50-16L	1/2" (13 mm)	60
CB-58-16L	5/8" (16 mm)	60

10' (3 m) Lengths

Add suffix "WP" to order with weep holes.

Example: CBWP-15-16L

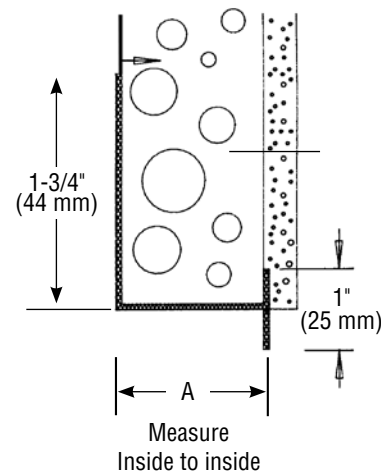
*Dimension "A" – measure inside to inside

Application:

Acts as a casing bead for the EPS board to sit in. Extended return face flange serves as a drip edge. Provides straight lines. Flange perforations allow ground coat to bond with the EPS board.

Specifications:

Starter TRAC® with Drip Edge shall be Plastic Components Inc. #_____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

Direct Applied Finishes

Section: 07240

Window/Door Drip Edge

Product Number	Description	Dimension A	Pieces per Box
SB-50	Window or door drip edge with 2" (51 mm) back flange.	1/2" (13 mm)	100
SB-58		5/8" (16 mm)	100

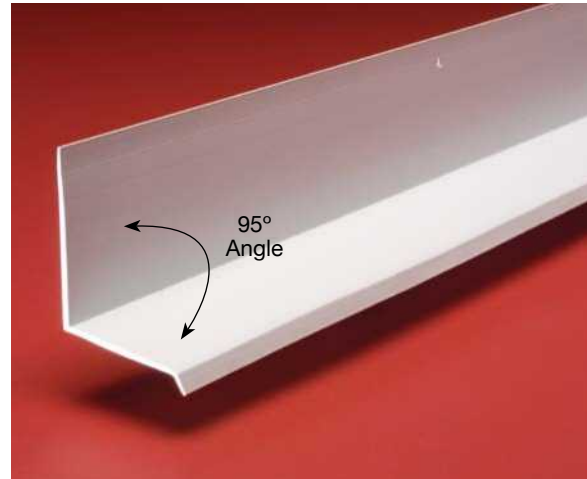
10' (3 m) Lengths

Application:

Window or door drip edge has a 95° sloped front edge allowing moisture to shed down surface and not enter into the framing.

Specifications:

Window/Door Drip Edge shall be Plastic Components Inc. #_____. All exterior accessories shall conform to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards and manufacturer's instructions.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

Direct Applied Finishes

Section: 07240

i DRIP TRAC™

Product Number	*Dimension A	Pieces per Box
iDT-50	1/2" (13 mm)	35
IDT-58	5/8" (16 mm)	35

10 (3 m) Lengths

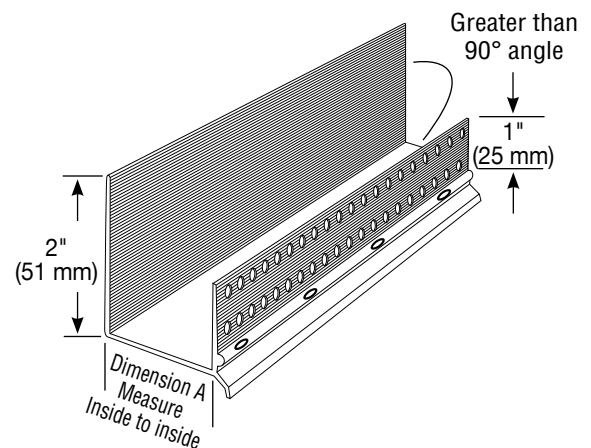
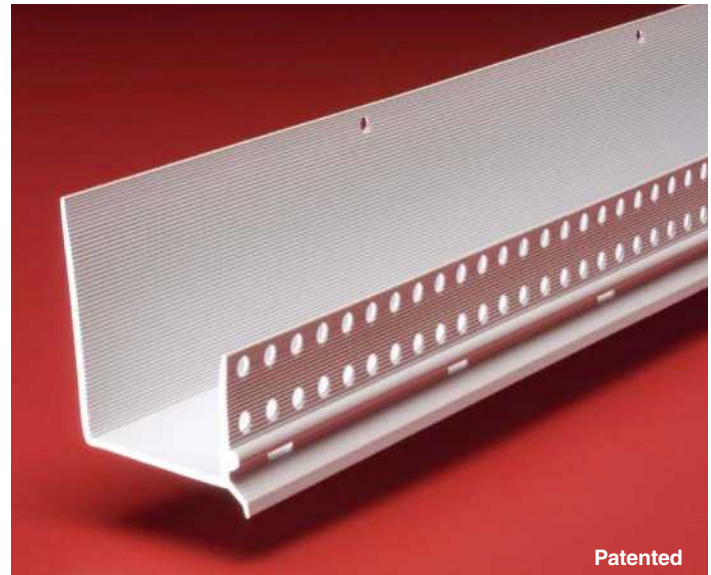
*Dimension "A"— measure inside to inside

Application:

i DRIP TRAC® is a one-piece positive flow combination STARTER TRAC® with built-in flashing drip edge. Weep holes, set at 4" (102 mm) on center, are located at the front of the TRAC to carry moisture away from the building. Uses: above windows, doors; as a Starter TRAC. Return face flange is 1" (25 mm) wide, with striations which provide a strong physical bond for the base coat to the return flange. A double row of holes allows for positive bond of the base to the substrate.

Specifications:

Window/Door DRIP TRAC shall be Plastic Components Inc. #_____. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

Direct Applied Finishes

Section: 07240

STARTER TRAC™

Product Number	Description	*Dimension A	Pieces per Box
ST-50	Can be used as STARTER TRAC™ or casing bead. Front return is 3/4" (19 mm) with striations and perforations for positive bonding of base to foam board. There is no Drip Edge. Ideal for use where finished edge is exposed.	1/2" (13 mm)	35
ST-58	Can be used as STARTER TRAC™ or casing bead. Front return is 3/4" (19 mm) with striations and perforations for positive bonding of base to foam board. There is no Drip Edge. Ideal for use where finished edge is exposed. 3" (76 mm) wide nailing flange.	5/8" (16 mm)	35

10 (3 m) Lengths

* Measure Dimension "A" inside to inside.

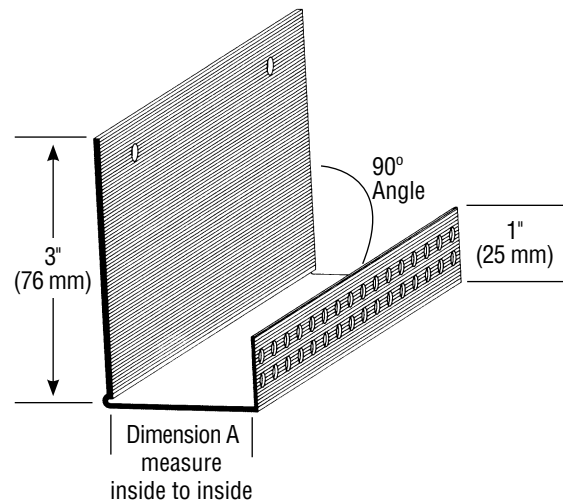
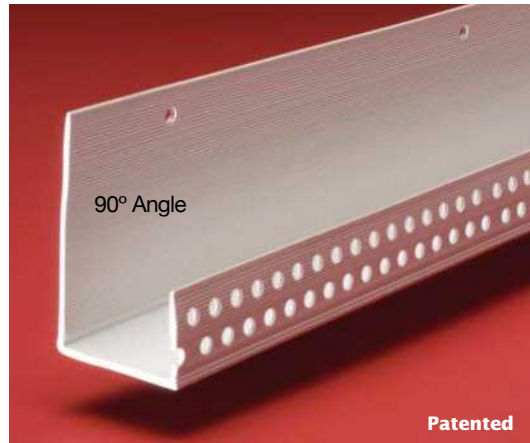
Splice plates available upon request.

Application:

Can be used as STARTER TRAC or casing bead. Front return is 3/4" (19 mm) with striations and perforations for positive bonding of base to foam board. There is no Drip Edge. Ideal for use where finished edge is exposed. 3" (76 mm) wide nailing flange.

Specifications:

STARTER TRAC shall be Plastic Components Inc. # _____.
 All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

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Direct Applied Finishes

Section: 07240

STARTER TRAC™ with Weep Holes

Product Number	*Dimension A	Pieces per Box
STWP-50	1/2" (13 mm)	35
STWP-58	5/8" (16 mm)	35

10 (3 m) Lengths

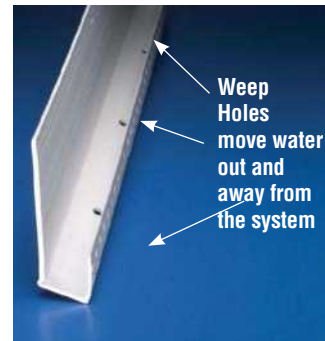
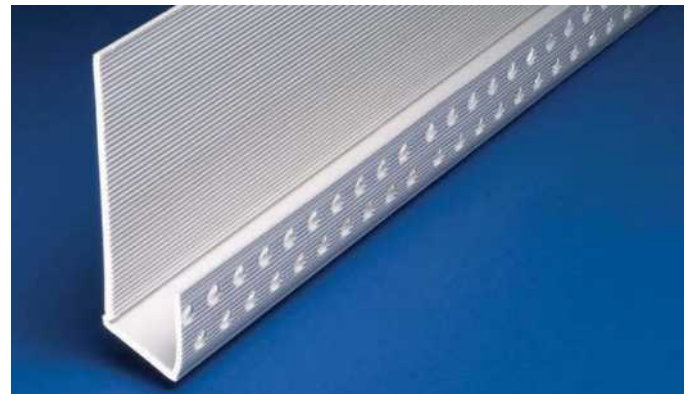
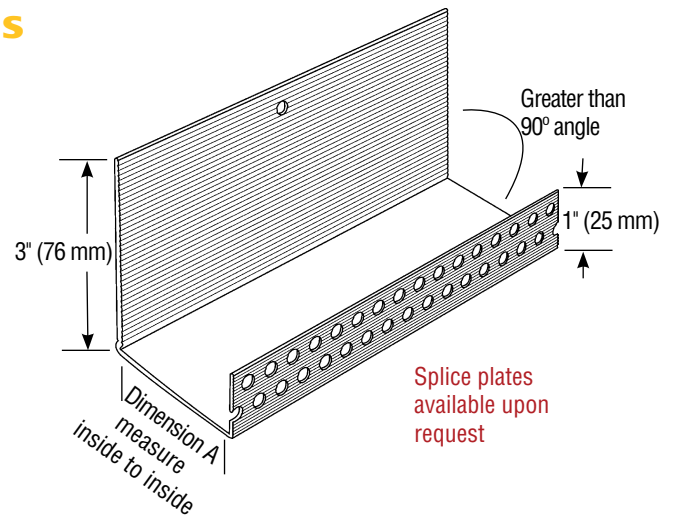
* Measure Dimension "A" inside to inside.

Application:

Can be used as STARTER TRAC at the base of a wall. Face return flange is 1" (25 mm) with striations which provide a strong physical bond for the base coat and perforations for positive bonding of base to the substrate. Available with weep holes. Ideal for use where finished edge is exposed. 3" (76 mm) wide nailing flange also has striations for extra bonding.

Specifications:

Starter TRAC shall be Plastic Components Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



Direct Applied Finishes

Section: 07240

STARTER TRAC™ Drip Edge

Product Number	Description	Dimension A	Pieces per Box
STDE-50	STARTER TRAC with drip edge. Striations on front return, and perforations ensure positive physical bond of the base coat to the foam board. Extra wide 3" (76 mm) nailing flange.	1/2" (13 mm)	35
STDE-58	Base shelf has weep holes 3" (76 mm) o.c. to allow water to migrate from the system.	5/8" (16 mm)	35

10' (3 m) Lengths

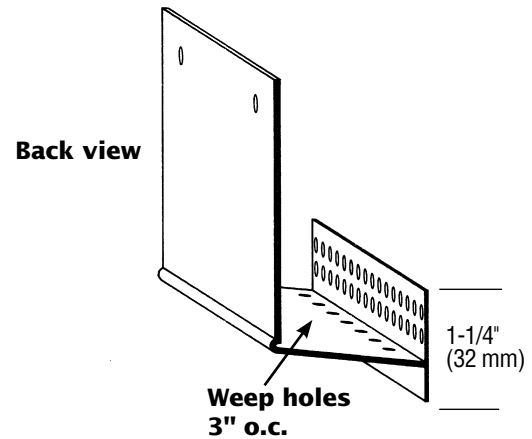
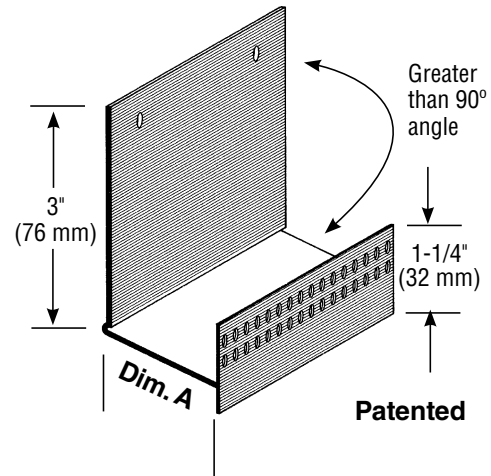
Splice plates available upon request.

Application:

STARTER TRAC® with drip edge. Striations on front return and perforations ensure positive physical bond of the base coat to the foam board. Extra wide 3" (76 mm) nailing flange. Base shelf has weep holes 3" (76 mm) o.c. to allow water to migrate from the system.

Specifications:

STARTER TRAC® Drip Edge shall be Plastic Components Inc. #_____. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

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Direct Applied Finishes

Section: 07240

Continuous Soffit Vent


NEW!

Product Number	Vent Area	Air Flow per Linear ft.	Pieces per Box
548-58HI	2-5/8" (67 mm)	14 sq. in. (9,033 sq. mm)	13

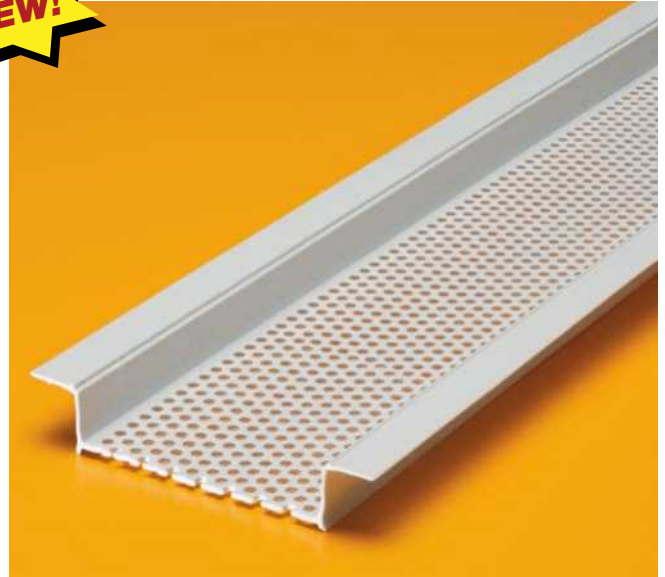
10' (3 m) Lengths – Connector clips included.

Application:

Designed specifically for sheathing products. Has a built-in stop (1/8"-3 mm) to assure proper base thickness as well as maintaining a clean finish edge. The stop flange is serrated for positive material bond. Vent holes 1/8" (3 mm). Will not rust, excellent paint adhesion. Connector clips are provided to eliminate sagging at butt joints.

Specifications:

Continuous Soffit Vent shall be Plastic Components Inc. #548-58HI. All exterior accessories shall conform to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

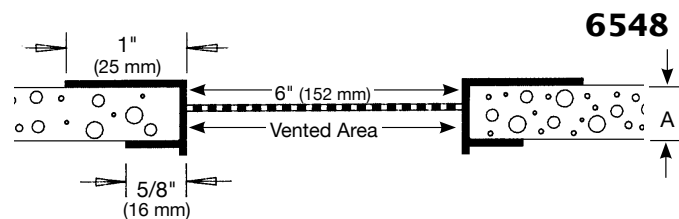
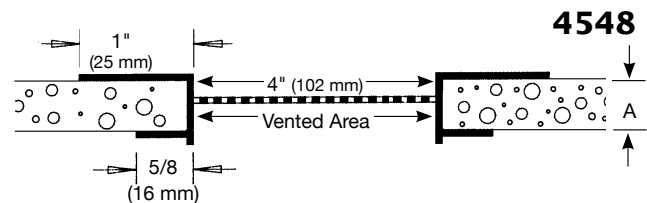
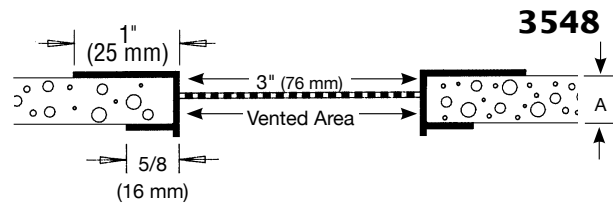
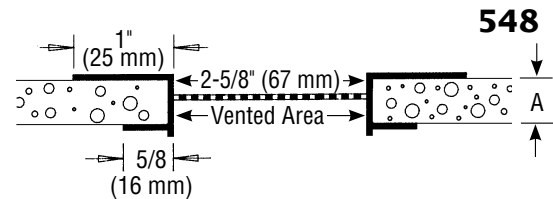
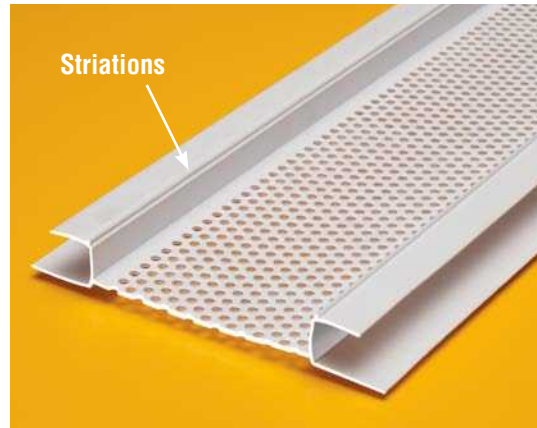
Direct Applied Finishes

Section: 07240

Continuous Soffit Vent 2-5/8", 3", 4" and 6" vents

Product Number	Vent Area	Air Flow per Linear ft.	Dimension A	Pieces per Box
548-38	2-5/8" (67 mm)	14 sq. in. (9,033 sq. mm)	3/8" (10 mm)	13
548-50	2-5/8" (67 mm)	14 sq. in. (9,033 sq. mm)	1/2" (13 mm)	13
548-58	2-5/8" (67 mm)	14 sq. in. (9,033 sq. mm)	5/8" (16 mm)	13
548-75	2-5/8" (67 mm)	14 sq. in. (9,033 sq. mm)	3/4" (19 mm)	13
3548-50	3" (76 mm)	15 sq. in. (9,678 sq. mm)	1/2" (13 mm)	13
3548-58	3" (76 mm)	15 sq. in. (9,678 sq. mm)	5/8" (16 mm)	13
4548-50	4" (102 mm)	16 sq. in. (10,323 sq. mm)	1/2" (13 mm)	13
4548-58	4" (102 mm)	16 sq. in. (10,323 sq. mm)	5/8" (16 mm)	13
6548-50	6" (152 mm)	18 sq. in. (11,614 sq. mm)	1/2" (13 mm)	10
6548-58	6" (152 mm)	18 sq. in. (11,614 sq. mm)	5/8" (16 mm)	10

10' (3 m) Lengths – Connector clips included.



Application:

Designed specifically for sheathing products. Has a built-in stop (1/8"-3 mm) to assure proper base thickness as well as maintaining a clean finish edge. The stop flange is serrated for positive material bond. Will not rust, excellent paint adhesion. Connector clips are provided to eliminate sagging at butt joints. Vent holes 1/8" (3 mm) diameter.

Specifications:

Soffit Vent shall be Plastic Components Inc. #_____. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.

The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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Direct Applied Finishes

Section: 07240

2-Piece Soffit Vent w/ 90° Leg 2-5/8", 3", 4" and 6" vents

Product Number	Description/Dimensions	Ground inches	Pieces per Box
F548-38 WF551	2-5/8" (67 mm) wide vented area.	3/8" (10 mm)	13
F548-50 WF551		1/2" (13 mm)	13
F548-58 WF551		5/8" (16 mm)	13
F548-75 WF551		3/4" (19 mm)	13
F3548-50 WF551	3" (76 mm) wide vented area.	1/2" (13 mm)	13
F3548-58 WF551		5/8" (16 mm)	13
F4548-50 WF551	4" (102 mm) wide vented area.	1/2" (13 mm)	13
F4548-58 WF551		5/8" (16 mm)	13
F6548-50 WF551	6" (152 mm) wide vented area.	1/2" (13 mm)	10
F6548-58 WF551		5/8" (16 mm)	10

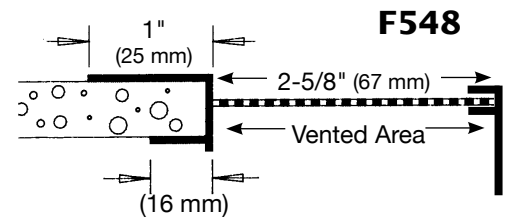
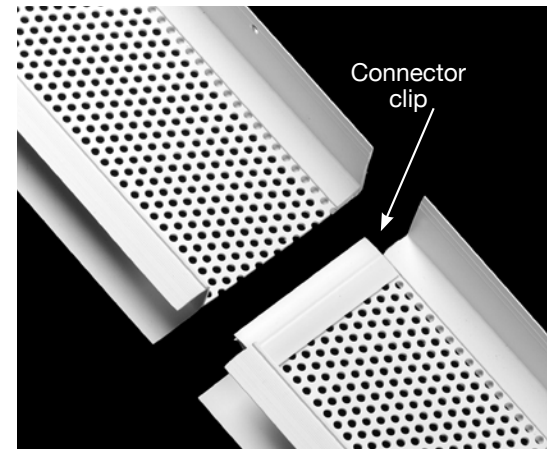
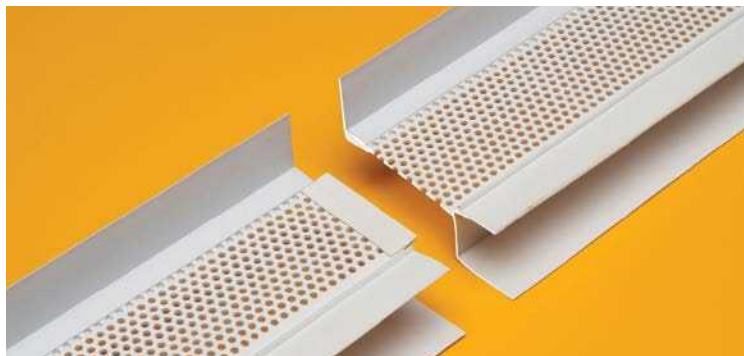
10' (3 m) Lengths – Connector clips included.
Check with customer service for custom sizes.

Application:

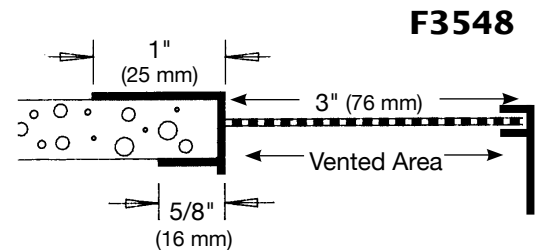
Low cost, simple solution when a soffit vent terminates at either the fascia board or vertical wall. Simply attach the vertical "F" clip to vertical plane and insert the soffit vent into the "F" clip. Vent hole size 1/8" (3 mm) diameter.

Specifications

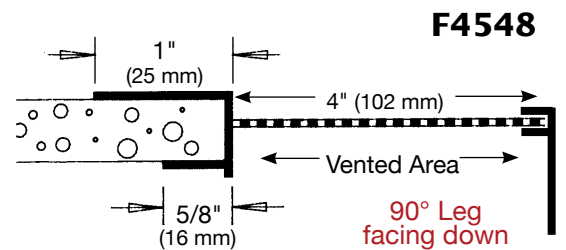
Soffit Vent shall be Plastic Components Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



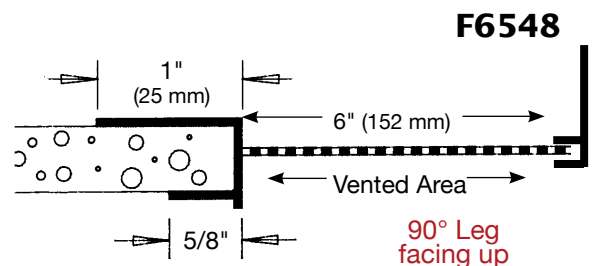
F548



F3548



F4548



F6548

The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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Direct Applied Finishes

Section: 07240

Surface Mounted Vent 3", 4" and 6" vents

Product Number	Vent Area	Free Air Flow per linear ft.	Pieces per Box
SMV3	3" (76 mm)	15 sq. inches (9,678 sq. mm)	35
SMV4	4" (102 mm)	16 sq. inches (10,323 sq. mm)	35
SMV6	6" (152 mm)	20 sq. inches (12,904 sq. mm)	30

10' (3 m) Lengths – Connector clips included

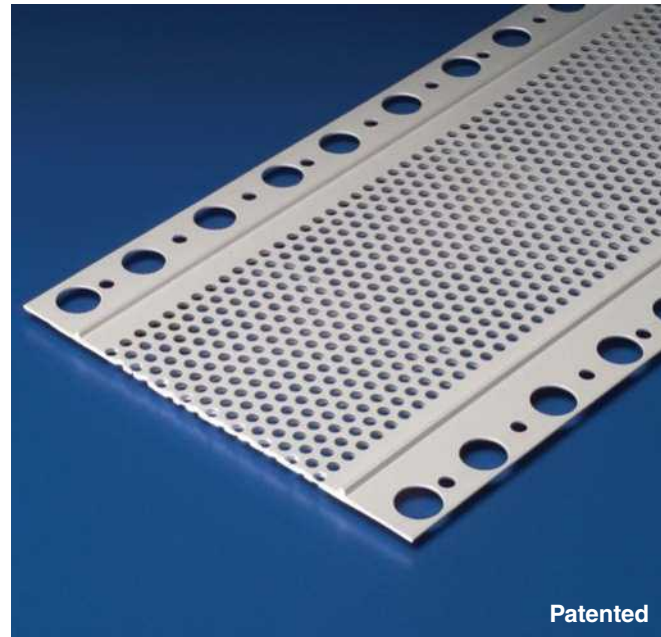
1/8" (3 mm) ground. For all applications except stucco.

Application:

A surface mounted vent suitable for all applications except stucco. Vent installs easily on all sheathing products depending on the substrate with either spray adhesives, staples and/or screws according to substrate manufacturers' technical details. Vent holes 1/8" (3 mm) diameter. All flanges must be base coated and covered with mesh per system manufacturer.

Specifications:

Surface Mounted Vent shall be Plastic Components Inc. #_____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

Direct Applied Finishes

Section: 07240

Control Joint with removable tape

Product Number	Dimensions/Descriptions	Pieces per Box
PL093	Inverted 1/2" (13 mm) expansion joint. 1/16" (2 mm) finish top with removable tape.	60
PL093-75	Inverted 3/4" (19 mm) expansion joint with wide "V". 1/16" (2 mm) finish top with removable tape.	60

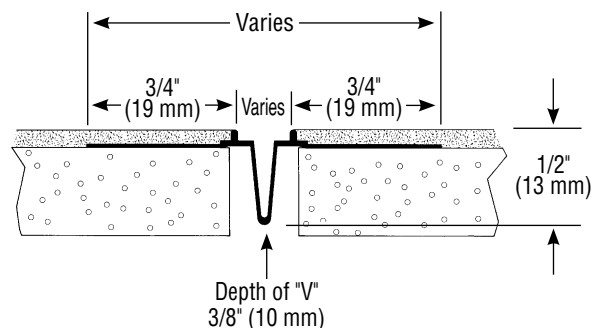
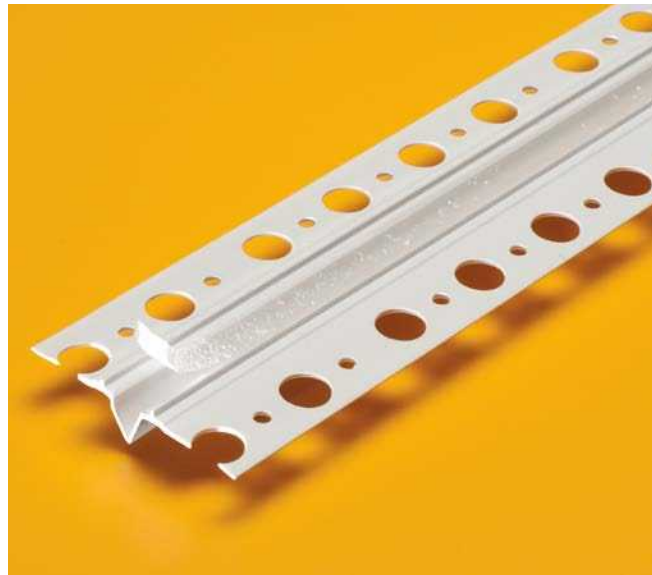
10' (3 m) Lengths

Application:

Flexible PVC control joint designed specifically for DEFS systems. Perforated flanges are placed on top of separated sheets of sheathing with "V" placed in separated channel. May be used in vertical or horizontal applications. Has removable tape that protects 3/8" (10 mm) depth "V" groove during application; also provides a 1/2" (13 mm) reveal. Built-in stops ensure proper thickness of base and finish.

Specifications:

Control Joint shall be Plastic Components Inc. #_____. All exterior accessories shall conform to ASTM standards D-1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

Direct Applied Finishes

Section: 07240

"M" Control Joint

Product Number	Dimension A	Foam Thickness	Pieces per Box
2250	1/2" (13 mm)	1/2" (13 mm)	25
2258	5/8" (16 mm)	5/8" (16 mm)	20

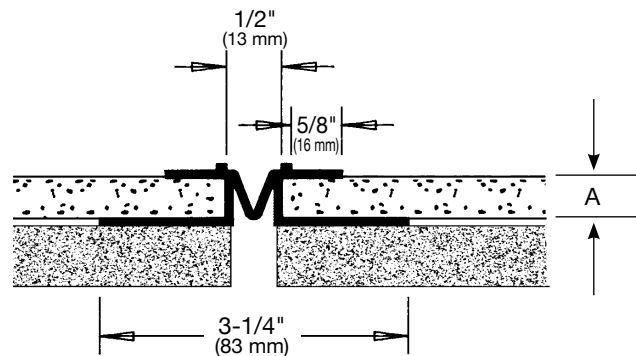
10' (3 m) Lengths

Application:

Designed for either vertical or horizontal application. Sheathing board slides in between nailing flange and perforated "wings". "Wings" have stops to ensure a clean, straight line during application of ground coat and finish. Perforations assure positive bond of ground coat to substrate.

Specifications:

"M" Control Joint shall be Plastic Components Inc. #_____. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

Direct Applied Finishes

Section: 07240

"V" Control Joint

Product Number	Finish Thickness	Pieces per Box
22027-16	1/16" (2 mm)	50
22027-25	1/4" (6 mm)	35
22027-38	3/8" (10 mm)	25

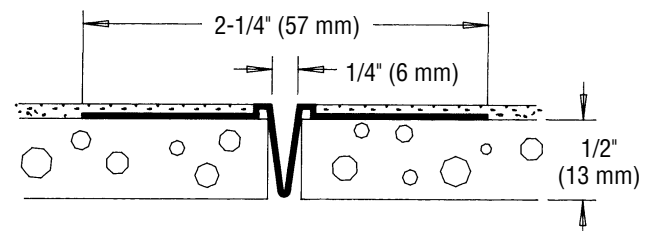
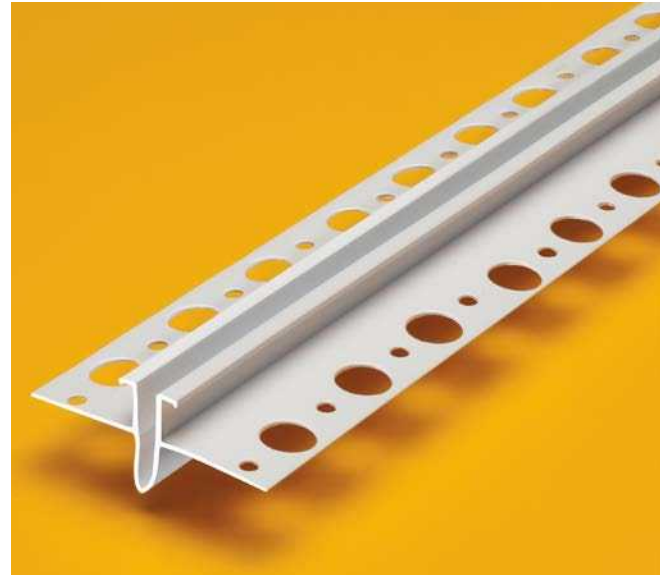
10' (3 m) Lengths

Application:

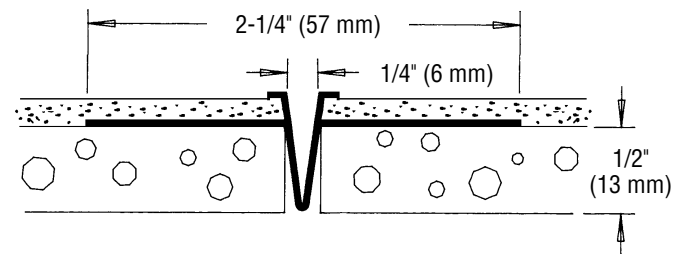
Designed to be installed between two separated sheets of sheathing board. It has a full 1-1/2" (38 mm) wide flange that rests on top of the sheathing board. The flanges have striations and perforations to ensure positive keying and bonding of the ground coat.

Specifications:

"V" Control Joint shall be Plastic Components Inc. #_____. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



22027-16



22027-25

22027-38

The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

Direct Applied Finishes

Section: 07240

Break Reveal


**NEW
Sizes!**

Product Number	Dimensions/Description	Pieces per Box
1552	Overall width 2-1/4" (57 mm) 1/4" reveal width by 1/8" ground (6 mm x 3 mm)	50
1553	Overall width 2-1/4" (57 mm) 1/2" reveal width by 1/8" ground (13 mm x 3 mm)	50
1554	Overall width 2-1/4" (57 mm) 3/4" reveal width by 1/8" ground (19 mm x 3 mm)	50
1556	Overall width 5-1/8" (130 mm) Wider flange break reveal used in the tilt wall market to cover joints. 3/8" reveal width by 1/8" ground (10 mm x 3 mm)	35

10' (3 m) Lengths

Application:

Can be used as a reveal on surface area coating applications. Overall width is 2-1/4" (57 mm) except Product #1556, its overall width is 5-1/8" (130 mm)

Specifications:

Break Reveal shall be Plastic Components Inc. #_____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



Direct Applied Finishes

Section: 07240

DEFS Aesthetic Channel Reveal

Product Number	Dimension A	Dimension B	Pieces per Box
2225	1/2" (13 mm)	Designed for 1/2" (13 mm) or 5/8" (16 mm) sheathing applications.	30
2226	1" (25 mm)		35
2227	3/4" (19 mm)		35
2228	3/8" (10 mm)		30
2229	5/8" (16 mm)		35
2235*	1-1/2" (38 mm)		30
2236*	2" (51 mm)		30
2237**	3" (76 mm)		20
2239**	4" (102 mm)		20

10' (3 m) Lengths

*Large and small holes on flange.

**Unpunched flange.

Application:

Designed for DEFS systems. Perforated flanges are placed on top of separated sheets of sheathing board with "U" channel in separated channel. Has built-in stops to ensure proper thickness of base and finish.

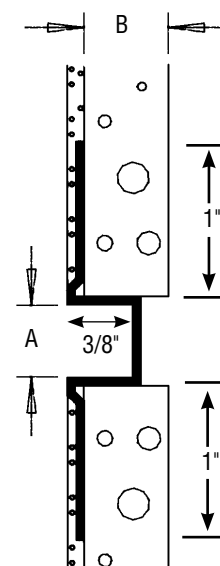
Specifications:

Exterior Channel Reveal shall be Plastic Components Inc. # _____. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.

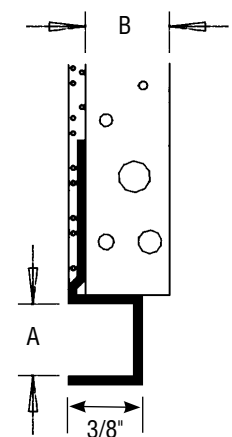


Aesthetic F Reveal also available, please contact Customer Service at (800) 327-7077

Aesthetic Channel Reveal



F Series Aesthetic Channel Reveal



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

Direct Applied Finishes

Section: 07240

DEFS Aesthetic Channel Reveal Intersection

Product Number	Width	Depth	Pieces per Box
2228	3/8" (10 mm)	 1/2" (13 mm)	25
2225	1/2" (13 mm)		25
2229	5/8" (16 mm)		25
2227	3/4" (19 mm)		25
2226	1" (25 mm)		25
2235	1-1/2" (38 mm)		25
2236	2" (51 mm)		25
2237	3" (76 mm)		25
2239	4" (102 mm)		25

To order, add product suffix. Example: 2225C (for Cross), 2225T (for "T"), 2225A (for Angle), 2225EC (for End Closure), 2225OC (for Outside Corner) or 2225IC (for Inside Corner).

Contact customer service at (800) 327-7077 for lead time.

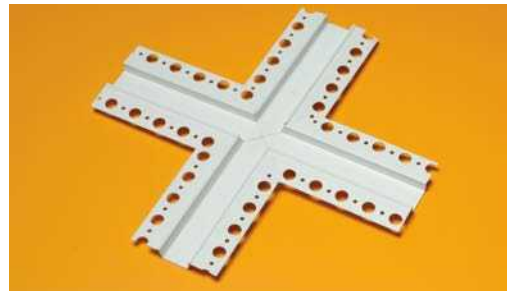
Application:

These factory thermal welded, surface mounted intersections eliminate the costly and time consuming need to field cut intersections.

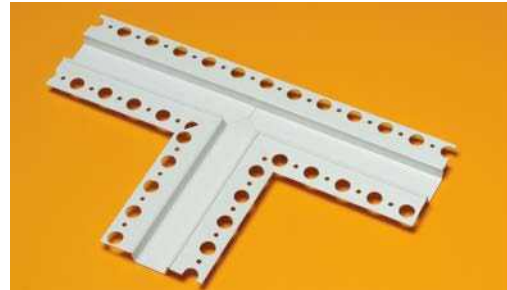
Specifications:

DEFS Channel Reveal Intersection shall be Plastic Components #_____. All intersections shall be factory fabricated and conform to ASTM standards D1784 and C1063. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.

Cross (C)



"T" (T)



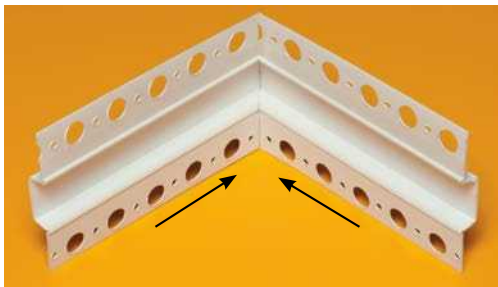
Angle (A)



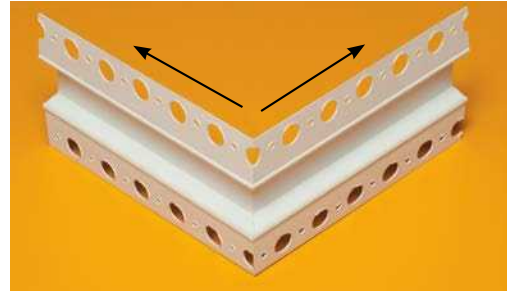
End Closure (EC)



Inside Corner (IC)



Outside Corner (OC)



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

Direct Applied Finishes

Section: 07240

Surface Mounted "J" Bead

Product Number	Dimension A	Dimension/Description	Pieces per Box
2201-38	3/8" (10 mm)	1-1/2" (38 mm) wide perforated and grooved flange.	50
2201-50	1/2" (13 mm)		50
2201-58	5/8" (16 mm)	For exterior applications.	50

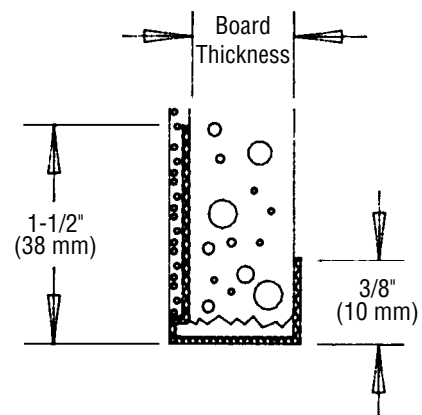
10' (3 m) Lengths

Application:

A surface mounted "J" bead design that protects the bottom edge of the sheathing board and eliminates the need for costly back wrapping. Has a wide return flange with striations and perforations for positive bond of base coat to casing bead and surface of sheathing material. Has built-in 1/8" (3 mm) stop to ensure proper thickness of base and finish.

Specifications:

Surface Mounted "J" Bead shall be Plastic Components Inc. # _____. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

Direct Applied Finishes

Section: 07240

Shadow Mold/"Z" Mold

Product Number	Dimension A	Dimension B	Pieces per Box
2202	1/2" (13 mm)	1/2" (13 mm) or more	50
2203	3/4" (19 mm)	1/2" (13 mm) or more	50
2204	1" (25 mm)	1/2" (13 mm) or more	50

10' (3 m) Lengths

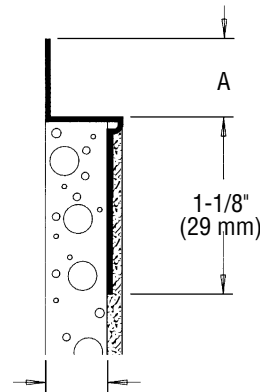
Can be used with 1/2" (13 mm) or 5/8" (16 mm) sheathing.

Application:

Shadow Mold/"Z" Mold provides a reveal or relief detail around windows, doors, and wall to ceiling junctions. Can be used in either vertical or horizontal position.

Specifications:

Shadow Mold/"Z" Mold shall be Plastic Components, Inc., #_____. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

Direct Applied Finishes

Section: 07240

Surface Mounted "L" Bead

Product Number	Dimension A	Dimension/Description	Pieces per Box
2221-38	3/8" (10 mm)	"L" Bead with 1-1/2" (38 mm) wide perforated and grooved flange. For exterior applications.	50
2221-50	1/2" (13 mm)		50
2221-58	5/8" (16 mm)		50
2221-1	1" (25 mm)		50

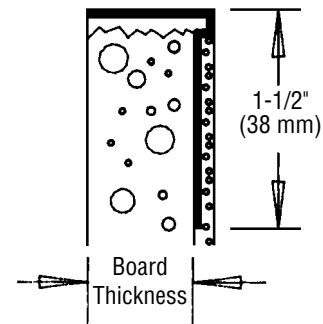
10' (3 m) Lengths

Application:

A surface mounted "L" bead to be used at windows, doors or any termination point. Extra wide surface flange makes it possible to adjust and fill any gaps caused by short trimming of the sheathing board. Wide flange has striations and perforations to provide a positive bond of base to sheathing board. Has built-in 1/8" (3 mm) stop to ensure proper thickness of base and finish.

Specifications:

Surface Mounted "L" Bead shall be Plastic Components Inc. # _____. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

Direct Applied Finishes

Section: 07240

Soffit Drip Screed for 1/16" Finish

Product Number	Dimension/Description	Board Thickness	Pieces per Box
2254-50	1/2" (13 mm) soffit drip screed	1/2" (13 mm)	25
2254	5/8" (16 mm) soffit drip screed	5/8" (16 mm)	25

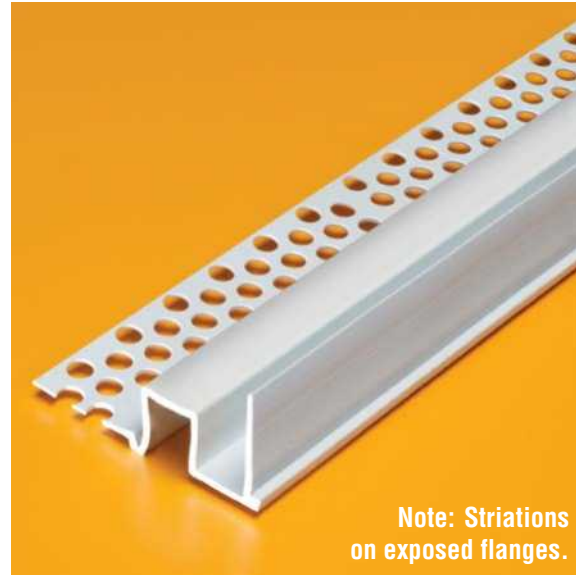
10' (3 m) Lengths

Application:

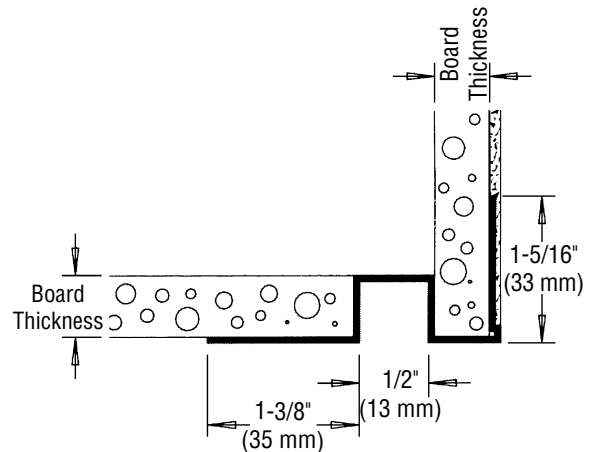
Designed as a soffit drip screed. Provides a 1/2" (13 mm) reveal detail. Prevents water from running down the fascia and back into the soffit area. Surface areas have striations that provide positive bonding of base coat to profile detail. Has 1/8" (3 mm) stops to ensure proper thickness of base and finish.

Specifications:

Soffit Drip Screed shall be Plastic Components Inc. # _____.
 All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



Note: Striations on exposed flanges.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.

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Direct Applied Finishes

Section: 07240

Foundation Weep Screed

Product Number	Dimension/Description	Pieces per Box
632-38	3/8" (10 mm) thick finish 3-1/2" (89 mm) nailing flange.	35

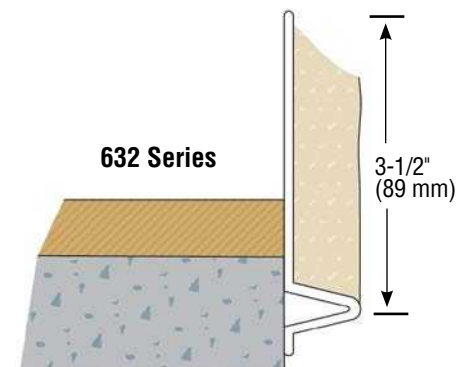
10' (3 m) Lengths

Application:

To be installed at plate line or stem wall, to provide a stucco stop. Design allows moisture to migrate down and shed away from wall.

Specifications:

Foundation Weep Screenshot shall be Plastic Components, Inc. #632-38. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



Direct Applied Finishes

Section: 07240

Angled Termination Bead

Product Number	Dimension/Description	Pieces per Box
2221-45	45° angled bead. For use around any opening as a backing for sealant.	100

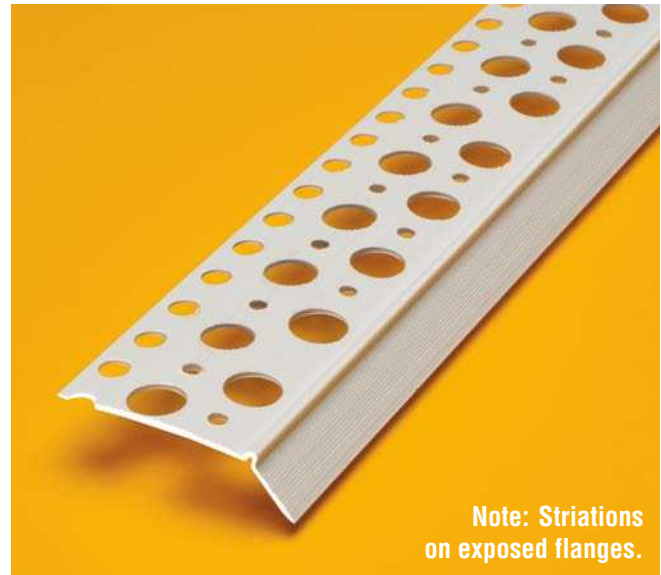
10' (3 m) Lengths

Application:

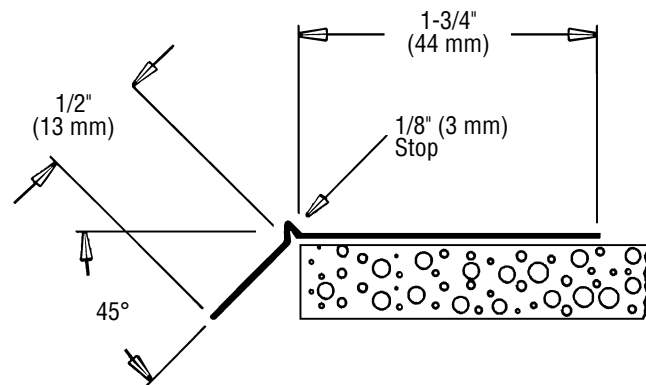
A surface mounted 45 degree angled bead that can be used around windows, doors and any termination point as a backing for perimeter sealant application. All exposed surfaces have striations that provide a positive bonding of caulk and base material. Angled portion is 5/8" (16 mm) wide; surface flange is 1-3/4" (44 mm) wide and has a built-in 1/8" (3 mm) stop to assure proper base and finish thickness.

Specifications:

Angled Termination Bead shall be Plastic Components Inc. #2221-45. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



Note: Striations on exposed flanges.



Direct Applied Finishes

Section: 07240

Sill Wedge

Product Number	Width	Dimensions/Descriptions	Pieces per Box
SW-3-78	3" (76 mm)	Water management product designed to provide positive slope at window sill. Window frame sits on sloped sill wedge and directs moisture towards the face of the moisture barrier where it drains out of the bottom of the system.	30
SW-5-78	5" (127 mm)		30

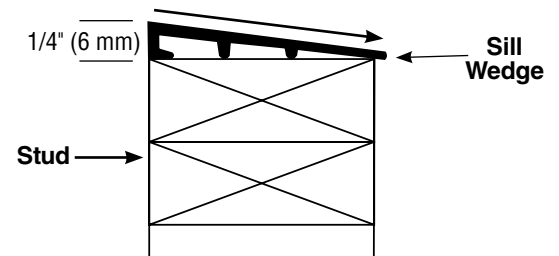
10' (3 m) Lengths

Application:

Water management product designed to provide positive slope at window sill. Window frame sits on sloped sill wedge, and directs moisture towards the face of the moisture barrier where it drains out the bottom of the system.

Specifications:

Sill Wedge shall be Plastic Components Inc. #_____. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



Direct Applied Finishes

Section: 07240

Casing Bead/STARTER TRAC™

Product Number	Dimensions/Descriptions	Pieces per Box
SX-187-16	Reinforced casing bead, 1-5/8" (41 mm) perforated flange 3/16" (5 mm) lip.	75

10' (3 m) Lengths

Application:

Reinforced casing bead, 1-5/8" (41 mm) perforated flange, 3/16" (5 mm) lip.

Specifications:

Casing Bead shall be Plastic Components Inc. #SX-187-16. All exterior accessories shall be of pvc material conforming to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



Direct Applied Finishes

Section: 07240

Vent Screen TRAC™

Product Number	Dimensions/Descriptions	Foam Thickness	Pieces per Box
VST-50	Trac for DEFS systems with double row of drainage holes at the rear of the TRAC. 1-1/8" (29 mm) return face flange.	1/2" (13 mm)	35
VST-58	4-hole pattern for superior bond of base coat to foam board. 2" (51 mm) wide nailing flange, with nail attachment holes set at 4" (102 mm) o.c.	5/8" (16 mm)	35

10' (3 m) Lengths

Please measure Foam Thickness Inside to inside

Application:

A TRAC for DEFS systems with a double row of drainage holes at the rear of the TRAC. The 1-1/8" (29 mm) return face flange. 4-hole pattern for superior bond of base coat to foam board. Its 2" (51 mm) wide nailing flange with nail attachment holes set at 4" (102 mm) o.c. offer easier attachment.

Specifications:

Vent Screen Trac shall be Plastic Components, Inc. #_____. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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Direct Applied Finishes

Section: 07240

PCDBVME1W
with fixed
flange

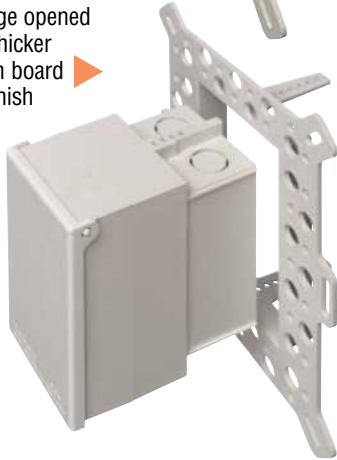


PCDBVMA1W
with
adjustable
flange



Flange
in position
for thin
foam
or finish
thickness

Flange opened
for thicker
foam board
or finish



Low Profile, Recessed Electrical Box

Product Number	Dimensions/Description	Flange Style	Cover Color	Pcs per Box
PCDBVME1C	IN BOX® Electrical box for 1-1/2" (38 mm) EIFS and DEFS foam wall systems.	Fixed	Clear	4
PCDBVME1W		Fixed	White	4
PCDBVMA1C	For EIFS and DEFS foam wall systems up to 2" (51 mm) thick.	Adjustable	Clear	4
PCDBVMA1W		Adjustable	White	4

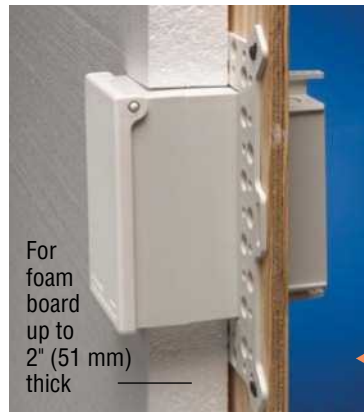
Patented - Arlington Industries, Inc.

Arlington Industries' IN BOX® for EIFS and DEFS is now available from Plastic Components! These one-piece electrical boxes save labor time, and because IN BOX installs in the wall, you'll get a great-looking job too. The cover protrudes from the wall just enough to provide a neat, clean appearance.

The fixed-flashing style IN BOX offers superior moisture control in 1-1/2" foam wall systems. It has a large, built-in flange that eliminates the need for a separate flashing.



For 1-1/2" thick foam board



For foam board up to 2" (51 mm) thick



The **adjustable flange** style adjusts to fit any foam board thickness or custom finish in concrete block and stucco applications.

For finishes 1/4" (6 mm) to 2-1/2" (64 mm) thick on walls 2-3/4" (70 mm) to 5" (127 mm) deep.

Application

Offers aesthetic value as a low profile, non-metallic electrical box that installs IN the wall. The cover protrudes approximately 3/4" (19 mm) from the surface of the wall, depending on the thickness of the stucco finish.

Specifications

Non-metallic electrical box shall be Plastic Components, Inc. IN-BOX® #_____. Made of UV rated, PVC material. UL and CSA Listed.



Shipped-in-place disposable mud cover



The base coat mesh should be lapped over the top of the perforated flanges and across all butt joints.



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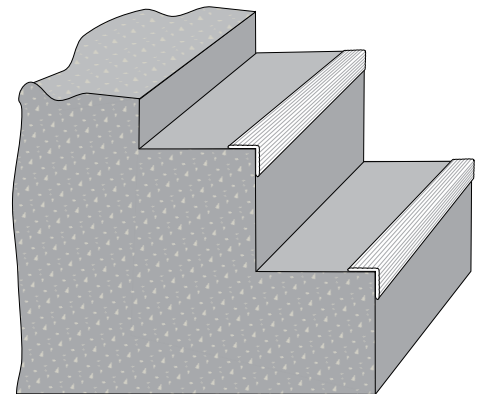
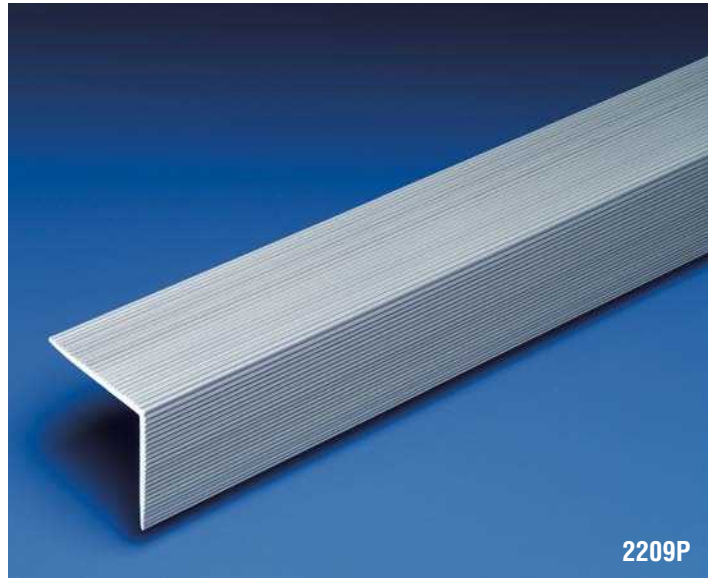
Parts & Pieces

Section: 09200

Stair Tread Protector

Product Number	Dimensions/Descriptions	Pieces per Box
2209P	Glue-on plastic stair tread protects front edges of concrete stairs and risers.	100

4' (122 cm) Lengths



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.



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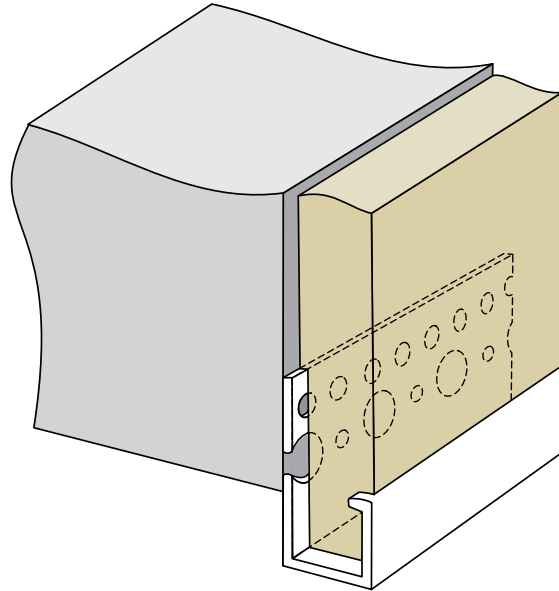
Parts & Pieces

Section: 09200

Drip Edge DR

Product Number	Dimensions/Descriptions	Pieces per Box
WF1075DR	Hanging drip edge with 3/4" (19 mm) ground	75

10' (3 m) Lengths



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Parts & Pieces

Section: 09200

"Z" Trims for T1-11 siding



Product Number	Dimensions/Descriptions	Pieces per Box
PCZ58	5/8" (16 mm) molding for T1-11 Siding - White	50
PCZ58DB	5/8" (16 mm) molding for T1-11 Siding - Dark Brown	50
PCZ58GRAY	5/8" (16 mm) molding for T1-11 Siding - Gray	50

10' (3 m) Lengths

Application:

Designed for T1-11 siding.

Specifications:

Z Trim shall be Plastic Components Inc. # _____.
 All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



GRAY



DARK BROWN



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

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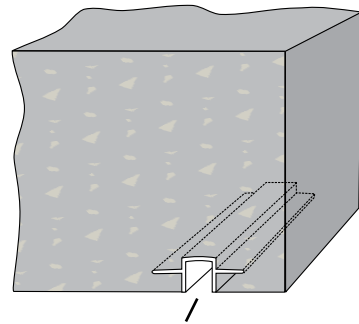
Parts & Pieces

Section: 09200

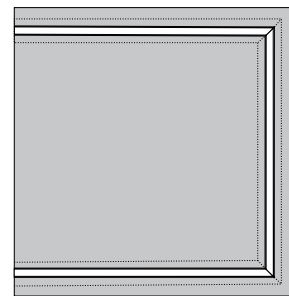
Drip Edge for Concrete

Product Number	Dimensions/Descriptions	Pieces per Box
2225P	Creates a 1/2" (13 mm) drip edge when installed in concrete forming.	50

10' (3 m) Lengths



Drip edge effectively channels water from balcony overhangs.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.



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Parts & Pieces

Section: 09200

"W" Soffit Drip

Product Number	Dimensions/Descriptions	Pieces per Box
540M-25	Forms "W" portion of a soffit drip.	50
540M-38		60
540M-50		50
540M-58		50
540M-75		50
540M-78		50

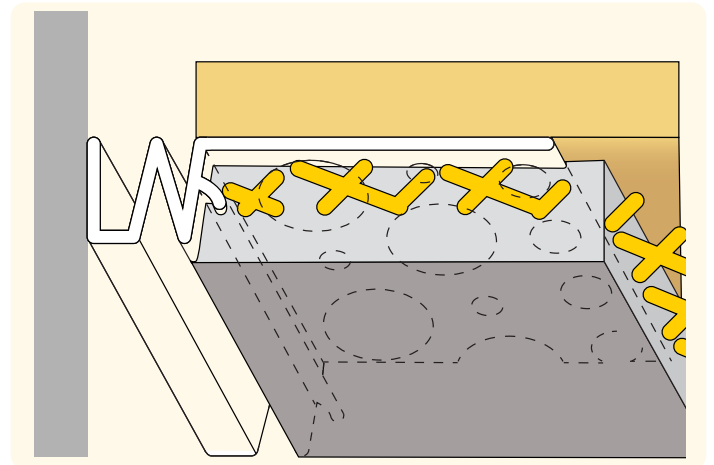
10' (3 m) Lengths

Application:

Designed as a soffit drip screed. Prevents water from running down the fascia and back into the soffit area.

Specifications:

"W" Soffit Drip shall be Plastic Components, Inc. #_____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Parts & Pieces

Section: 09200

Vent Connector Clips

Product Number	Description	Pieces per Box
VCC138	1-3/8" (35 mm) wide Connector Clip	50
VCC158	1-5/8" (41 mm) wide Connector Clip	50
VCC3	3" (76 mm) wide Connector Clip	50
VCC4	4" (102 mm) wide Connector Clip	50



Parts & Pieces

Section: 09200

Male Component of a Slip Joint

Product Number	Dimensions/Descriptions	Pieces per Box
20M-38	Perforated flange 1-3/4" (44 mm). Unperforated area 3/4" (19 mm).	60
20M-50		60
20M-58		50
20M-75		50
20M-78		50

10' (3 m) Lengths



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F-7

All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

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Parts & Pieces

Section: 09200

Female Component of a Slip Joint

Product Number	Dimensions/Descriptions	Pieces per Box
F-38	Female portion of accessory for slip joints.	60
F-50		60
F-58		60
F-75		60
F-78		50

10' (3 m) Lengths



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

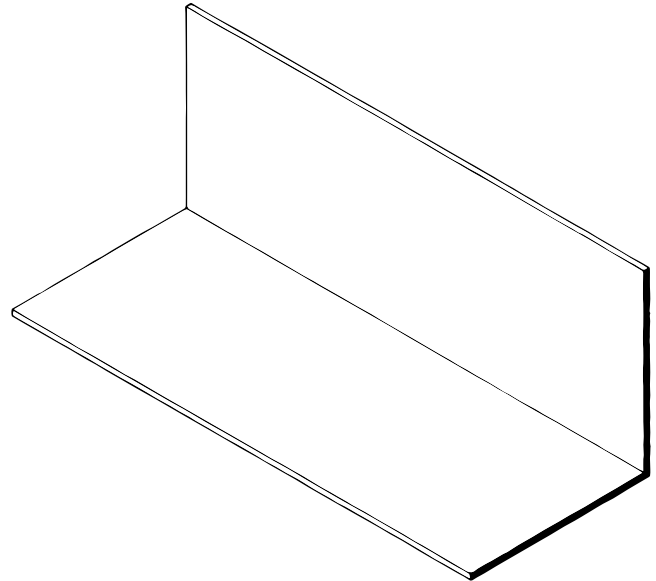
Parts & Pieces

Section: 09200

Inside/Outside Corner Angle

Product Number	Dimensions/Descriptions	Pieces per Box
223	1-1/2" x 1-1/2" (38 mm x 38 mm) "L" angle.	50

10' (3 m) Lengths



Parts & Pieces

Section: 09200

Casing Bead

Product Number	Dimensions/Descriptions	Pieces per Box
SX-187-16	Reinforces casing bead, 1-5/8" (41 mm) perforated flange. 3/16" (5 mm) lip.	75

10' (3 m) Lengths



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

Parts & Pieces

Section: 09200

"F" Clip

Product Number	Dimensions/Descriptions	Pieces per Box
F-551	Used when a vent carries from a horizontal position up a vertical wall.	75

10' (3 m) Lengths



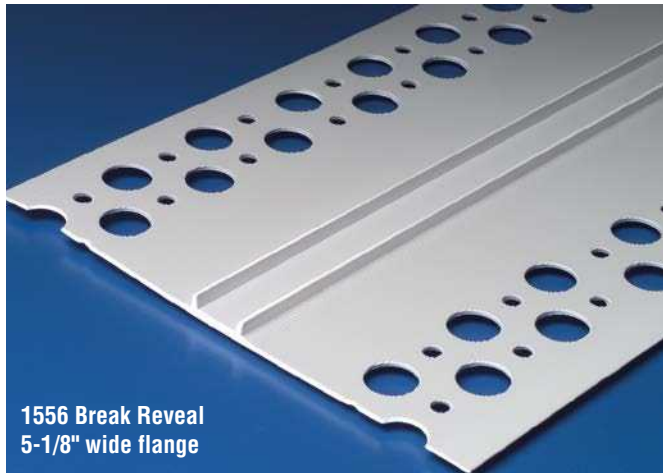
Parts & Pieces

Section: 09200

Break Reveal



Product Number	Dimensions/Description	Pieces per Box
1552	Overall width 2-1/4" (57 mm) 1/4" reveal width by 1/8" ground (6 mm x 3 mm)	50
1553	Overall width 2-1/4" (57 mm) 1/2" reveal width by 1/8" ground (13 mm x 3 mm)	50
1554	Overall width 2-1/4" (57 mm) 3/4" reveal width by 1/8" ground (19 mm x 3 mm)	50
1556	Overall width 5-1/8" (130 mm) Wider flange break reveal used in the tilt wall market to cover joints. 3/8" reveal width by 1/8" ground (10 mm x 3 mm)	35



10' (3 m) Lengths

Application:

Can be used as a reveal on surface area coating applications. Overall width is 2-1/4" (57 mm) except Product #1556, its overall width is 5-1/8" (130 mm)

Specifications:

Break Reveal shall be Plastic Components Inc. #_____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

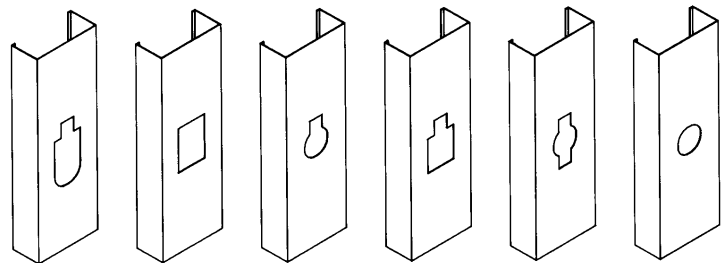
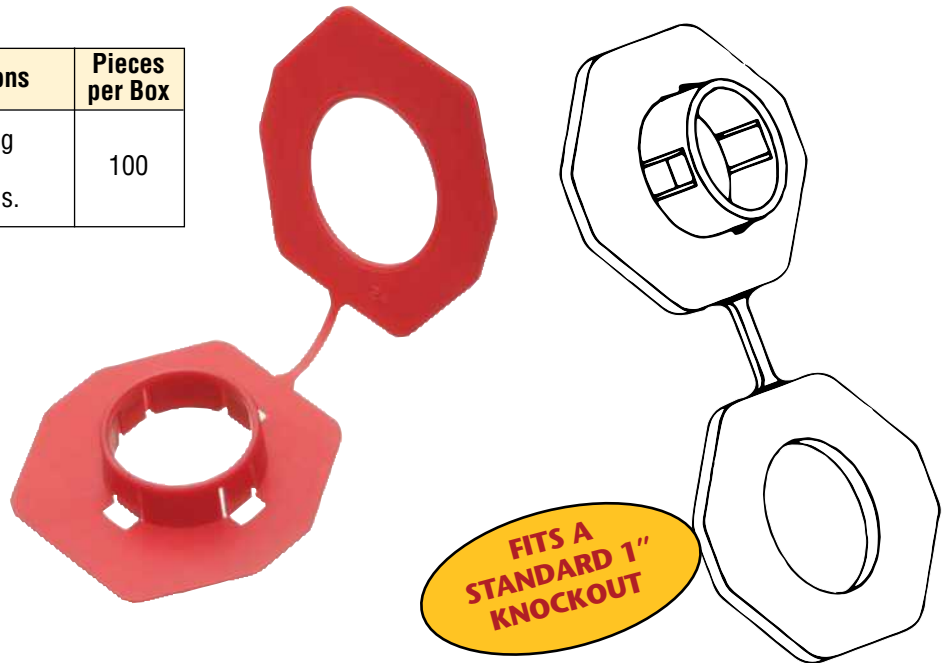
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Parts & Pieces

Section: 09200

Stud Bushing

Product Number	Dimensions/Descriptions	Pieces per Box
SB130	Non-metallic stud bushing protects cable. Fits all hole configurations.	100



Common hole configurations in metal studs.



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All butt joints, intersections and ends shall be caulked at the time of installation using our elastomeric sealant PC-TS00215.

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Lumber, Building Materials

Product Description

PVC accessories for gutter and siding applications were developed by PLASTIC COMPONENTS, INC. Their purpose is to provide architects and contractors with a rust-free, damage-resistant, economical alternative to galvanized and aluminum products and accessories. They are manufactured with high-impact resistant, lead free PVC and conform to ASTM standards D1784 and C1063. Our trims are third party tested to meet ASTM standard D4216, are Canadian Code Compliant, and listed by ITS/Warnock Hersey.

Basic Use

The PVC trims in this section can be applied to **ULTRA-LATH**® plastic lath, metal lath, masonry, wood-base sheathing products, gypsum sheathing, cement sheathing products, block and any other approved substrate. They are designed to control expansion and contraction. In addition, PVC products can solve problems relating to static electricity, electrolysis, rust, oxidation and damage occurring in transit or on the job site.

Installation

Installation should be in accordance with accepted industry standards and local building codes. Remember to caulk all butt joints, intersections and ends of PVC trims, where applicable.

Weather Resistance

Ultraviolet Sunlight: Plasticizers and similar chemicals which can migrate to the surface are not present in the PVC formulas used in the manufacturing of PLASTIC COMPONENTS, INC. products covered in this section.

Low Temperatures: All materials will gradually harden as temperatures change. PVC compounds used by PLASTIC COMPONENTS, INC. are formulated to withstand these changes.

Coefficient of Expansion and Contraction: PVC products are weaker than the materials they are attached to and the plaster in which they are embedded. PLASTIC COMPONENTS, INC. products have features which provide positive bonding of the product to the substrates they are attached to. They become an integral part of the building and move with the wall, so are prevented from expressing their coefficient of expansion or contraction.

Availability & Cost

PLASTIC COMPONENTS, INC. products are generally lower in cost than aluminum and zinc products and will be competitive with most galvanized products. All products are available from regional warehouses which supply your local wholesale distributor.

Specification

A short form CSI specification is printed on each product sheet and a product description is included to assist you in the proper selection. A copy of the ASTM standard specification, if applicable is available upon request.



Lumber, Building Materials

Physical Characteristics

Material Description: All products are manufactured from PVC compounds conforming to ASTM D1784-97, cell classification 13244C.

Physical Properties	ASTM Test	at 0°F (-18°C)	at 72°F (22°C)
Tensile Strength, psi	D638	8,100	5,900
Tensile Modulus, psi	D638	425,000	360,000
Flexural Strength, psi	D790	16,500	11,200
Flexural Modulus, psi	D790	497,000	415,000
Izod Impact (ft-lbs/in)	D256	1.1	3.4
Heat Distortion Temp °F 254 psi	D648		160°F (71°C)
Coefficient of Linear Thermal Expansion (in/in° x 10 ⁵)	D696		3.45
E-84 Fire Tunnel Test			
Flame Spread			18
Fuel Contribution			ND
Smoke Density @ 35 Mils			250
Fire Rating			Class A
Reaction to Stucco or Plaster			None

Maintenance

PVC products have a built in resistance to damage and will return to their original shape when subjected to normal impact. There is no transmission of shock, which means damage is localized to the point of impact. Repairs can be made by returning the product to its original shape and reapplying finish to the damaged area. If cut, the product can be repaired with vinyl cement.

Caulking: Caulking materials bond very well to PVC products. Contact caulk manufacturer or PLASTIC COMPONENTS, INC. for specific recommendations. **Painting:** No special preparation necessary.

Warranty

PLASTIC COMPONENTS, INC. warrants that the product contained herein as manufactured by PLASTIC COMPONENTS, INC., when properly applied and used in and for the manner which they are manufactured in accordance with ASTM standards D1784, C1063 and D4216, shall be free from defects and will perform as stated. PLASTIC COMPONENTS, INC. sole responsibility under this warranty shall be for replacement of material only and excluding any labor or installation cost, and for material that is manufactured by PLASTIC COMPONENTS, INC. which has been deemed defective through manufacturing only, and not product which has been damaged during installation or improperly installed.

Technical Service

For additional assistance or information please call 1-800-327-7077 or contact your local sales representative.



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Lumber, Building Materials

Control Moisture, Get a Better Finish ■ for 1/2" or 5/16" Board

Manage moisture. Improve the look of your building with our rustproof, aesthetic reveal and trims.

They deliver pleasing lines while moving moisture away from the building.

UV resistant • Paintable for design flexibility!

Corner Bead

Consistent angles. Even, impact-resistant corners.

Starter Trac

Positive slope moves moisture out, away.

Z Flashing

Aligns horizontal boards. Angled for moisture control.

H Trim

Conceals vertical joints. Superior to caulk.

Aesthetic Reveal

Quickly creates consistent open space between boards.



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Lumber, Building Materials

Inside/Outside Corner Bead

Product Number	Description	Pieces per Box
2223	1-1/2" x 1-1/2" (38 mm x 38 mm)	50

Application:

Corner Bead was designed to provide consistent angles and even, impact-resistant corners.

Fiber cement board trims provide a rust-free finish, superior moisture management and protection and can be used with 5/16" to 1/2" board. These products provide a cleaner job and a better finish.



Lumber, Building Materials

H Trim

Product Number	Description	Pieces per Box
2232-38	For 3/8" (10 mm) Cement Board Systems	50
2232-50	For 1/2" (13 mm) Cement Board Systems	50
2232-516	For 5/16" (8 mm) Cement Board Systems	50

Application:

H Trim was designed to conceal vertical joints and provide a superior appearance over caulk.

Fiber cement board trims provide a rust-free finish, superior moisture management and protection and can be used with 5/16" to 1/2" board. These products provide a cleaner job and a better finish.



Lumber, Building Materials

Weeped Starter Trac™

Product Number	Description	Pieces per Box
CB1050-WP	For 1/2" (13 mm) Cement Board Systems	50
CB10516-WP	For 5/16" (8 mm) Cement Board Systems	50

Application:

Weeped Starter Trac™ provides a positive slope that helps move moisture out and away from the building.

Fiber cement board trims provide a rust-free finish, superior moisture management and protection and can be used with 5/16" to 1/2" board. These products provide a cleaner job and a better finish.



Lumber, Building Materials

Z Flashing

Product Number	Description	Pieces per Box
PCZ50	1/2" (13 mm)	50
PCZ516	5/16" (8 mm)	50

10' (3 m) Lengths

Application:

Z Flashing aligns horizontal boards and is angled for moisture control and management.

Fiber cement board trims provide a rust-free finish, superior moisture management and protection and can be used with 5/16" to 1/2" board. These products provide a cleaner job and a better finish.



Lumber, Building Materials

One-piece, Paintable Reveals

Plastic Components' paintable aesthetic reveals improve the look of your building. Use them with our fiber cement board trims for the ability to create consistent, decorative, open spaces – quickly and easily.

Our white, **UV resistant** trims and reveals are **Paintable for added design flexibility**.

For 1/2" Fiber Cement Board

Product Number	Reveal Dimension	Pieces per Box
707-50FCT	1/2" (13 mm)	35
708-50FCT	3/4" (19 mm)	35
709-50FCT	1" (25 mm)	20
711-50FCT	2" (51 mm)	35

For 5/16" Fiber Cement Board

Product Number	Reveal Dimension	Pieces per Box
707-516FCT	1/2" (13 mm)	35
708-516FCT	3/4" (19 mm)	35
709-516FCT	1" (25 mm)	35
711-516FCT	2" (51 mm)	35

10' (3 m) Lengths

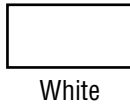
Application:

Aesthetic Reveals were designed to quickly and easily create consistent open space between boards.

Plastic Components' paintable aesthetic reveals improve the look of your building. Use them with our fiber cement board trims for the ability to create consistent, decorative, open spaces – quickly and easily. Our white, UV resistant trims and reveals are Paintable for added design flexibility. For 1/2" or 5/16" Fiber Cement Board.



Lumber, Building Materials



In Four Colors!



Product Number	Dimensions/Descriptions	Pieces per Box
GGP5000	5" (127 mm) White Gutter Guard	13
GGP5000T	5" (127 mm) Tan GutterGuard	13
GGP5000DB	5" (127 mm) Dark Brown GutterGuard	13
GGP5000G	5" (127 mm) Gray GutterGuard	13

10' (3 m) Lengths

For more information and to view video, visit our website.

www.gutterguardpro.com



Application:

GutterGuard Pro is a one-piece unit, made of heavy duty UV resistant PVC. Its designed to easily slip under the shingle and snap into place without any fasteners allowing for reduced installation time and less parts to inventory. The drip edge removes water from the gutter eliminating unsightly streaks. Ends are trimmed – precut for easy overlapping of each 10' section.



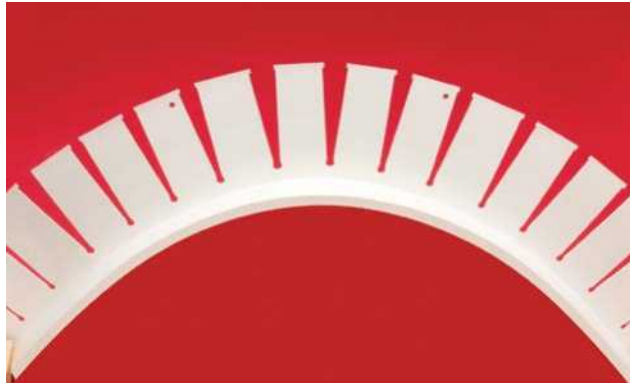
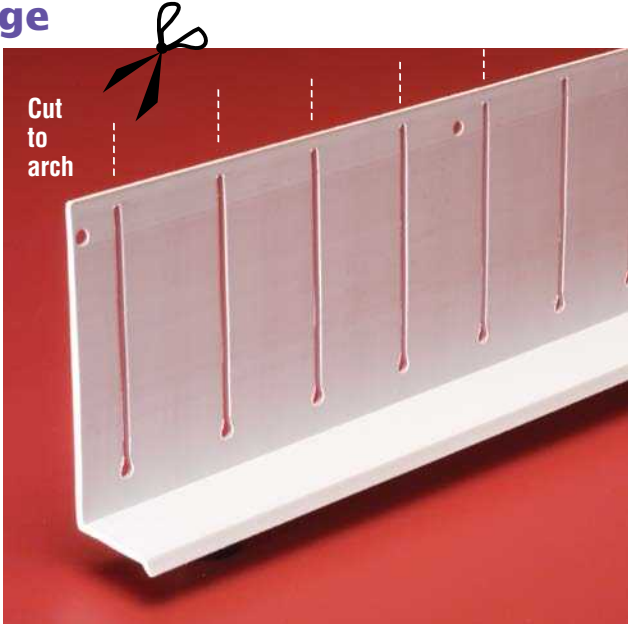
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COMPONENTS inc.

Lumber, Building Materials

WDA Window/Door Arch Drip Edge

Product Number	Description	Dimension A	Pieces per Box
WDA-75	3-1/2" (89 mm) wide flange head flashing for windows and doors.	3/4" (19 mm)	30
WDA-1		1" (25 mm)	30
WDA-1125		1-1/8" (29 mm)	30
WDA-15		1-1/2" (38 mm)	30
WDA-175		1-3/4" (45 mm)	30
WDA-2		2" (51 mm)	30
WDA-25		2-1/2" (64 mm)	30

10' (3 m) Lengths

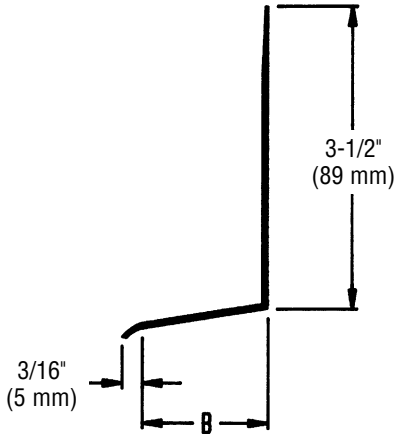


Application:

A 3-1/2" (89 mm) wide flange head flashing for windows or doors. Positive angled to move any incidental moisture away from structure. Nailing flange is pre-slotted to reduce labor when an arched condition exists.

Specifications:

Window/Door Drip Edge shall be Plastic Components Inc. # _____. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. they shall be used where specified by the design authority and installed per industry standards.

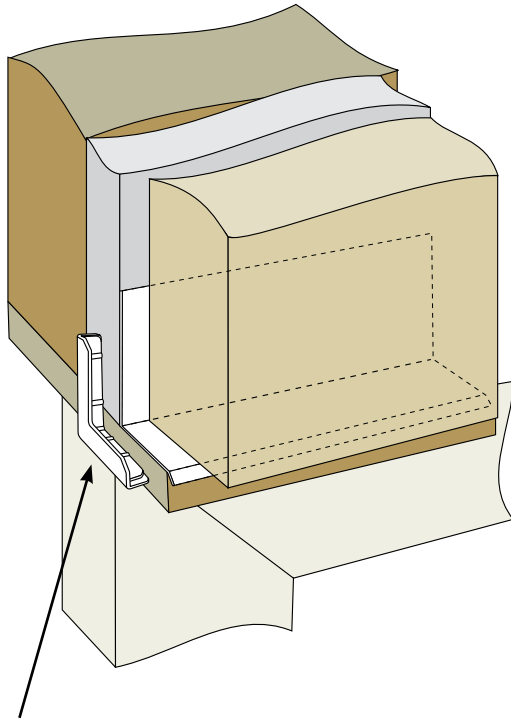


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Lumber, Building Materials

End Caps for WDA Window/Door Arch Drip Edge

Product Number	Description/Dimensions		Sets per Box
	Back Flange	Bottom Flange	
WDEC3-1	3" (76 mm)	1" (25 mm)	25
WDEC3-15	3" (76 mm)	1-1/2" (38 mm)	25
WDEC3-2	3" (76 mm)	2" (51 mm)	25



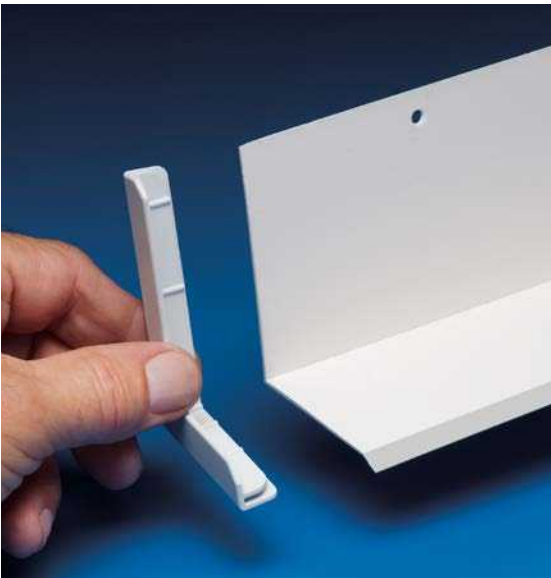
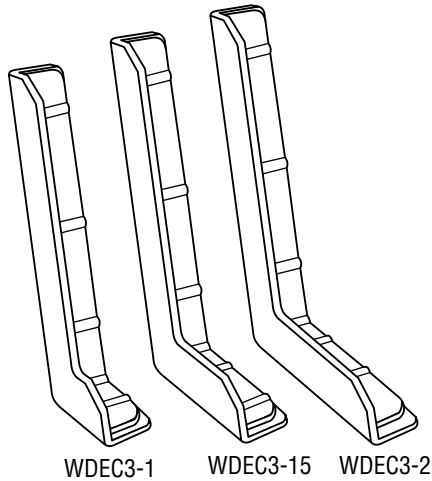
Patented

Application:

End caps for the WDA Window/Door Arch Drip Edge series have a 3" (76 mm) back flange, provide protection against moisture intrusion by directing water out front of window/door assembly. Low profile design blocks pests/discouraging nesting.

Specifications:

End Caps shall be Plastic Components, Inc. #_____. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



Lumber, Building Materials

Window/Door Drip Edge

Product Number	Description	Dimension A	Pieces per Box
SB-50	Window or door drip edge 2" (51 mm) back flange	1/2" (13 mm)	100
SB-58		5/8" (16 mm)	100
SB-75		3/4" (19 mm)	100
SB-78		7/8" (22 mm)	75
SB-1		1" (25 mm)	75
SB-15		1-1/2" (38 mm)	60
SB-2		2" (51 mm)	50
SB-25		2-1/2" (64 mm)	30
SB-3		3" (76 mm)	30
SB-4		4" (102 mm)	25
SB-1-25X	For 1/4" (6 mm) finishes		70

10' (3 m) Lengths



Also available in Tan and Gray, contact Customer Service at **(800) 327-7077** for more information.

Application:

Window or door drip edge has a sloped front edge allowing moisture to shed down surface and not enter into the framing.

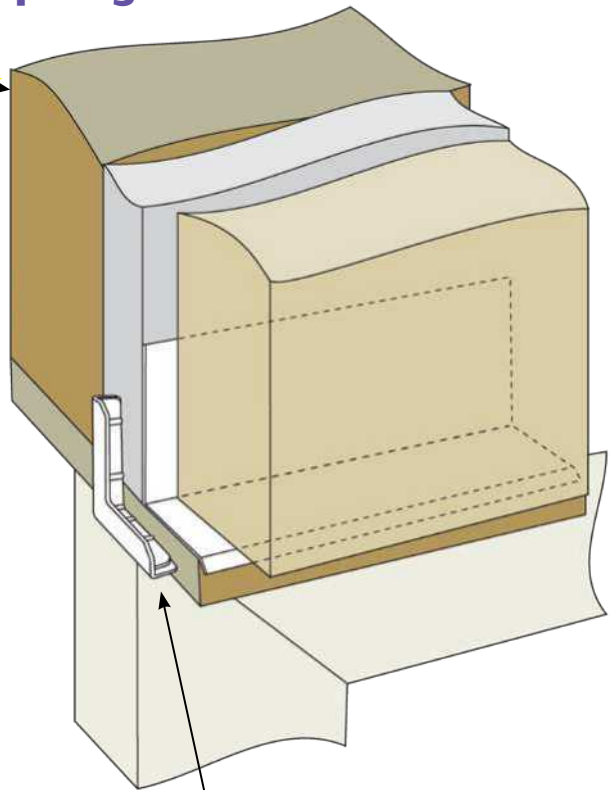
Specifications:

Window/Door Drip Edge shall be Plastic Components Inc. #_____. All exterior accessories shall conform to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards and manufacturer's instructions.

Lumber, Building Materials

End Caps for SB Window/Door Drip Edge

Product Number	Description/Dimensions		Sets per Box
	Back Flange	Bottom Flange	
WDEC2-1	2" (51 mm)	1" (25 mm)	25
WDEC2-15	2" (51 mm)	1-1/2" (38 mm)	25
WDEC2-2	2" (51 mm)	2" (51 mm)	25

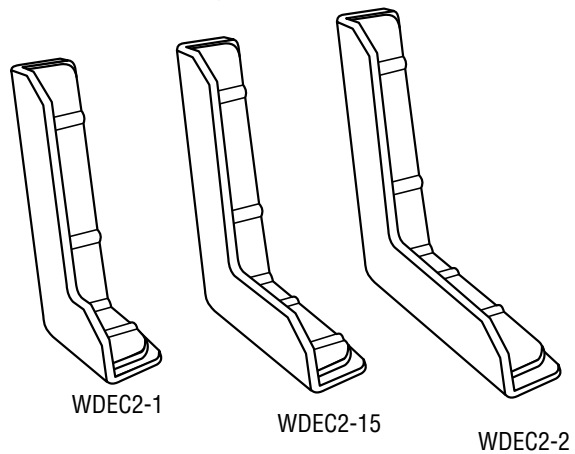
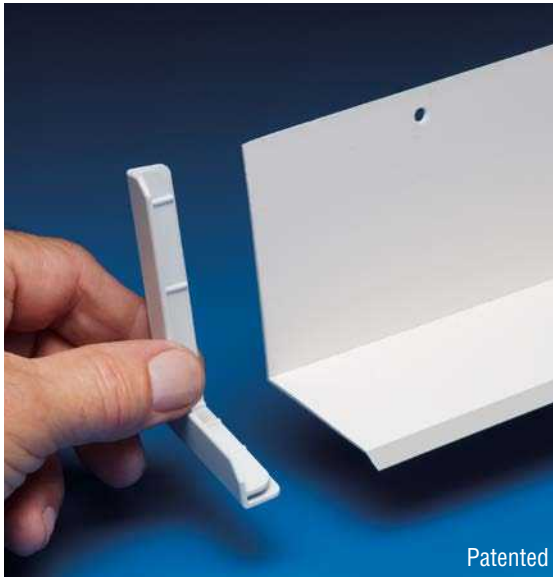


Application:

End caps for the SB series have a 2" (51 mm) back flange, provide protection against moisture intrusion by directing water out front of window/door assembly. Low profile design blocks pests/discouraging nesting.

Specifications:

End Caps shall be Plastic Components, Inc. #_____. All exterior accessories shall meet ASTM D1784, C1861, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.

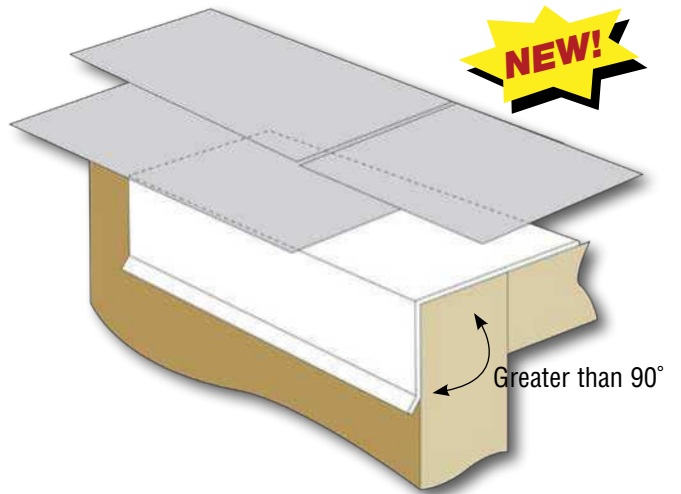


Lumber, Building Materials

Roof Rake Drip Edge Flashing

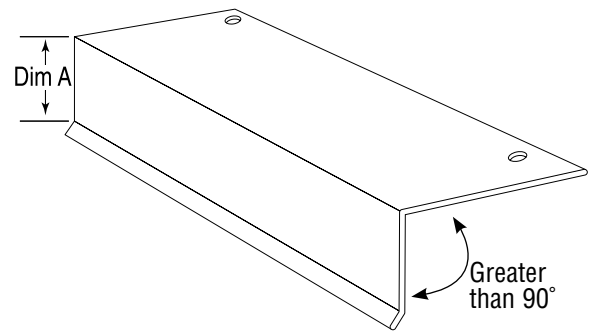
Product Number	Description	Dimension A	Pieces per Box
SBRF-75	Protects roof from water intrusion along the eave. Can be used with variable pitch and uneven or contoured roof lines.	3/4" (19 mm)	100
SBRF-1		1" (25 mm)	75
SBRF-15		1-1/2" (38 mm)	60
SBRF-2		2" (51 mm)	50

10' (3 m) Lengths



Application:

Protects roof from water intrusion along the eave. Can be used with variable pitch and uneven or contoured roof lines.



Lumber, Building Materials

Vent Screen TRAC™

Product Number	Description	Dimension A	Pieces per Box	
VST-50	TRAC for EIFS systems with double row of drainage holes at the rear of the TRAC. 2" (51 mm) wide nailing flange with nail attachment holes set at 4" (102 mm) o.c.	1/2" (13 mm)	35	
VST-58		5/8" (16 mm)	35	
VST-75		3/4" (19 mm)	30	
VST-1		1" (25 mm)	25	
VST-125		1-3/4" (45 mm)	20	
VST-15		1-1/2" (38 mm)	20	
VST-175		1" (25 mm) return face flange.	1-3/4" (45 mm)	15
VST-2		2" (51 mm)	15	
VST-225		Available without weep holes. To order, add prefix "N". Example: NVST-50.	2-1/4" (57 mm)	15
VST-25		2-1/2" (64 mm)	15	
VST-275		2-3/4" (70 mm)	10	
VST-3		3" (76 mm)	10	

10' (3 m) Lengths



Application:

A vent screen trac for use with EIFS systems. The VST has a double row of drainage holes that aid in carrying moisture away from the structure. Its 2" (51 mm) wide nailing flange, and the nail holes set every 4" (102 mm) o.c. provide secure attachment. It also provides superior bond of base coat to foam board.

Specifications:

Vent Screen Trac shall be Plastic Components, Inc. # _____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.

Lumber, Building Materials

Continuous Soffit Vent for Soffit Applications 1-3/4", 2-5/8", 3", 4" and 6" vents

Product Number	Reveal	Vent Area	Air Flow/linear ft.	Pieces per Box
300	3/8" (10 mm)	2-5/8" (67 mm)	15 sq. in. (9,678 sq. mm)	50
301	3/8" (10 mm)	1-3/4" (44 mm)	7 sq. in. (4,516 sq. mm)	50
3300	3/8" (10 mm)	3" (76 mm)	15 sq. in. (9,678 sq. mm)	35
4300	3/8" (10 mm)	4" (102 mm)	16 sq. in. (10,323 sq. mm)	35
6300	3/8" (10 mm)	6" (152 mm)	20 sq. in. (12,904 sq. mm)	30

10' (3 m) Lengths

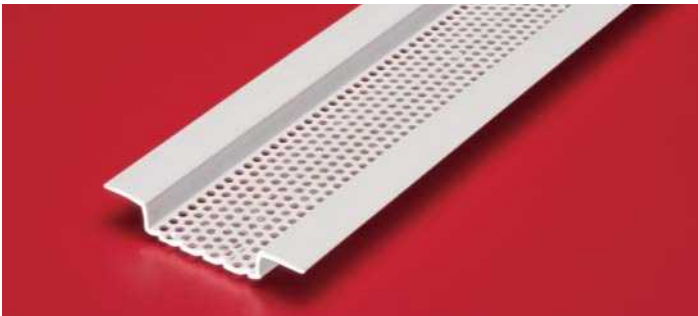
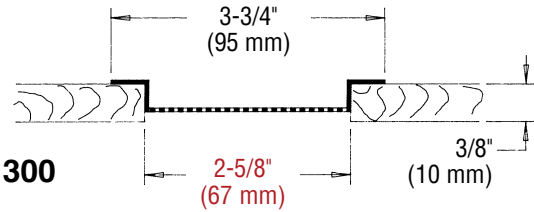
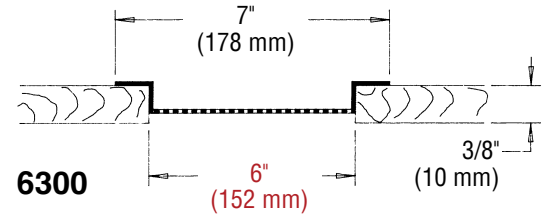
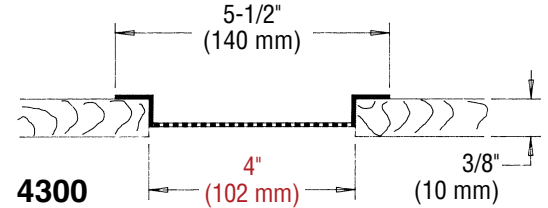
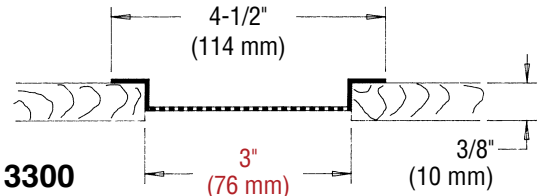
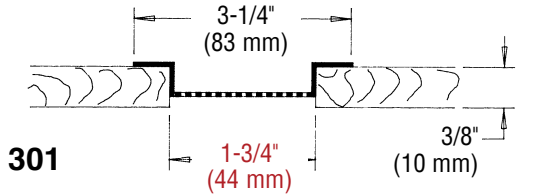
Connector Clips Included

Application:

Used on soffits where 3/8" (10 mm) sheathing is being used. Vent holes are 1/8" (3 mm) diameter. Excellent paint adhesion. Connector clips included. Will not rust or corrode.

Specifications:

Soffit Vent shall be Plastic Components Inc. # _____. All exterior accessories shall be of PVC material conforming to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.



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Lumber, Building Materials

Round Mini Louver Vents

Product Number	Dimensions/Description	Pieces per Box
PC-MLV2	2" (51 mm) Round Mini Louver Vent - White	100
PC-MLV3	3" (76 mm) Round Mini Louver Vent - White	100
PC-MLV4	4" (102 mm) Round Mini Louver Vent - White	50



Lumber, Building Materials

Foundation Vent for Siding

NEW!

Product Number	Dimensions/Descriptions	Color
PC401	Foundation vent for siding. 16-1/2" (42 cm) x 9-1/4" (23.5 cm) 32 sq. in. air flow per linear ft.	White

Application:

Designed just for ventilating the foundations and crawl spaces of vinyl, rigid or wood siding. Its made of hi-impact, UV-resistant pvc material and delivers expanded, unrestricted air flow and superior field performance.

Specifications:

Foundation Vent for Siding shall be Plastic Components Inc #PC401. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



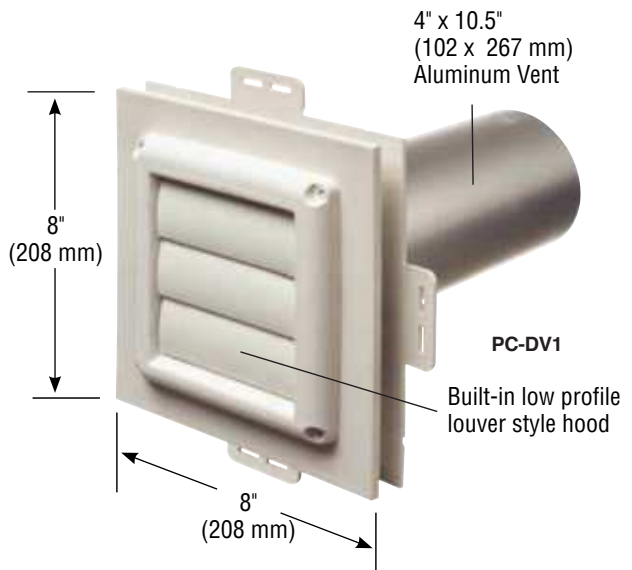
Lumber, Building Materials

Dryer Vent Mounting Block Kit

Product Number	Description	Dimensions	Unit Pkg	Std Pkg
PC-DV1	Low profile, louver-type hood, fits all siding types 1/2" and 5/8" step and dutch lap. UV rated and weather-resistant, paintable white surface.	8" x 8" dryer vent mounting block kit, 4" aluminum tube, siding block with built-in j-channel	1	10

Application:

One-piece, non-metallic dryer vent mounting block kit provides a secure, attractive and time-saving way to install dryer vents on new siding.



Lumber, Building Materials

Continuous Soffit Vent

Product Number	Vent Area	Free Air Flow per Linear ft	Pieces per Box
548-58HI	2-5/8" (67 mm)	14 sq. in. (9,033 sq. mm)	13

10' (3 m) Lengths – Connector clips included.

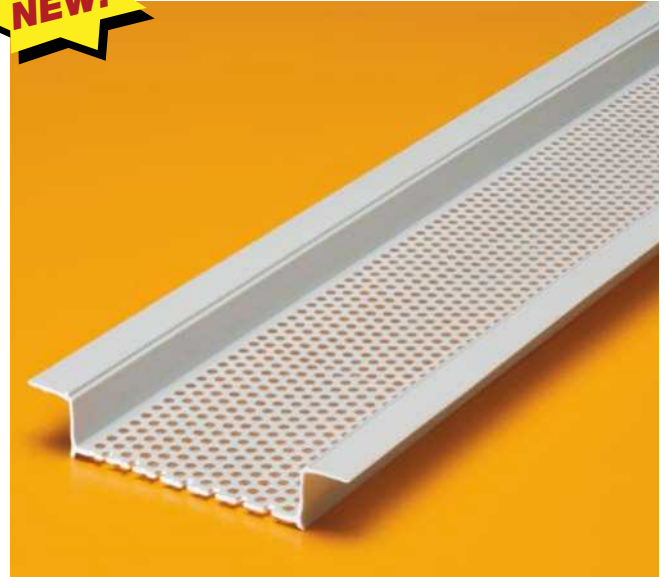
Use with any sheathing product.

Application:

Designed specifically for sheathing products. Has a built-in stop (1/8"-3 mm) to assure proper base thickness as well as maintaining a clean finish edge. The stop flange is serrated for positive material bond. Vent holes 1/8" (3 mm). Will not rust, excellent paint adhesion. Connector clips are provided to eliminate sagging at butt joints.

Specifications:

Continuous Soffit Vent shall be Plastic Components Inc. #548-58HI. All exterior accessories shall conform to ASTM standards D1784, C1063, C1861 and D4216. They shall be used where specified by the design authority and installed per industry standards.

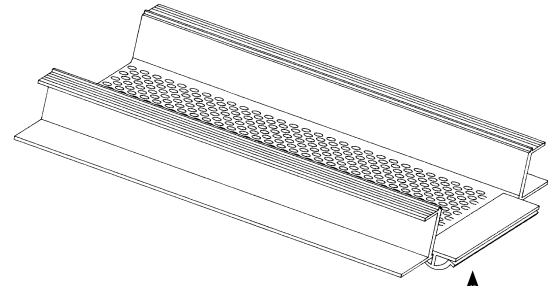


Lumber, Building Materials

Continuous Soffit Vent 2-5/8", 3", 4" and 6" vents

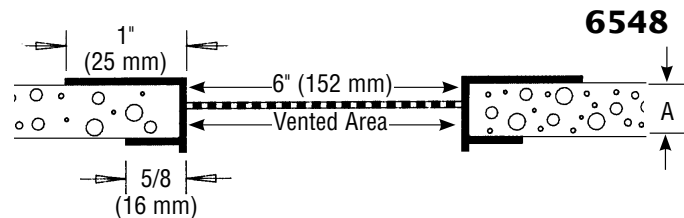
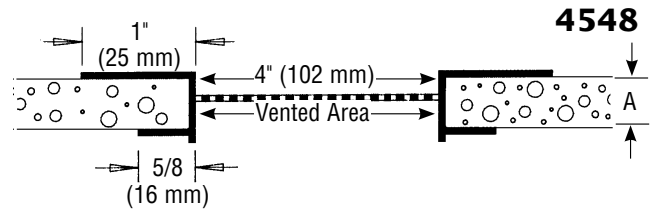
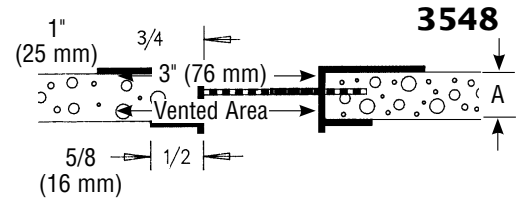
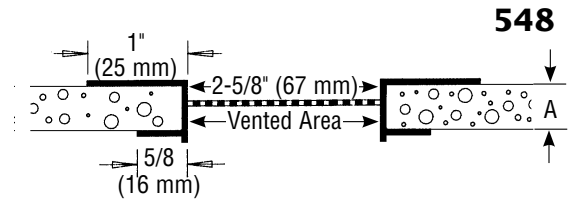
Product Number	Vent Area	Air Flow per Linear ft.	Dimension A	Pieces per Box
548-38	2-5/8" (67 mm)	14 sq. in. (9,033 sq. mm)	3/8" (10 mm)	13
548-50	2-5/8" (67 mm)	14 sq. in. (9,033 sq. mm)	1/2" (13 mm)	13
548-58	2-5/8" (67 mm)	14 sq. in. (9,033 sq. mm)	5/8" (16 mm)	13
548-75	2-5/8" (67 mm)	14 sq. in. (9,033 sq. mm)	3/4" (19 mm)	13
3548-50	3" (76 mm)	15 sq. in. (9,678 sq. mm)	1/2" (13 mm)	13
3548-58	3" (76 mm)	15 sq. in. (9,678 sq. mm)	5/8" (16 mm)	13
4548-50	4" (102 mm)	16 sq. in. (10,323 sq. mm)	1/2" (13 mm)	13
4548-58	4" (102 mm)	16 sq. in. (10,323 sq. mm)	5/8" (16 mm)	13
6548-50	6" (152 mm)	18 sq. in. (11,614 sq. mm)	1/2" (13 mm)	10
6548-58	6" (152 mm)	18 sq. in. (11,614 sq. mm)	5/8" (16 mm)	10

10' (3 m) Lengths – Connector clips included.



Note: Striations on exposed flanges.

Connector clip



Application:

Designed for use with sheathing products. For use when a horizontal soffit and a vertical plan intersect. Vent holes 1/8" (3 mm) diameter. Attach the F-clip to either the vertical fascia board or intersecting vertical wall with the wide flange of the F-clip extending downward, then insert the perforated vent into the F-clip.

Specifications:

Soffit Vent shall be Plastic Components Inc. #_____. All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.

Lumber, Building Materials

2-Piece Soffit Vent w/ 90° Leg 2-5/8", 3", 4" and 6" vents

Product Number	Description/Dimensions	Ground inches	Pieces per Box
F548-38 WF551	2-5/8" (67 mm) wide vented area.	3/8" (10 mm)	13
F548-50 WF551		1/2" (13 mm)	13
F548-58 WF551		5/8" (16 mm)	13
F548-75 WF551		3/4" (19 mm)	13
F3548-50 WF551	3" (76 mm) wide vented area.	1/2" (13 mm)	13
F3548-58 WF551		5/8" (16 mm)	13
F4548-50 WF551	4" (102 mm) wide vented area.	1/2" (13 mm)	13
F4548-58 WF551		5/8" (16 mm)	13
F6548-50 WF551	6" (152 mm) wide vented area.	1/2" (13 mm)	10
F6548-58 WF551		5/8" (16 mm)	10

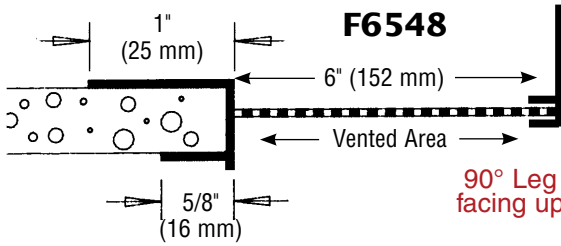
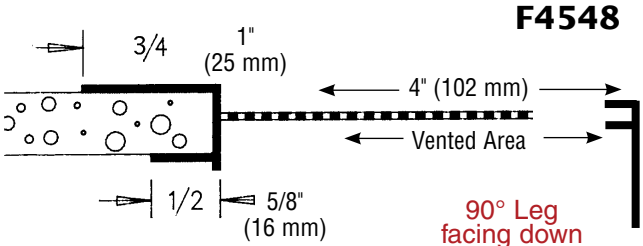
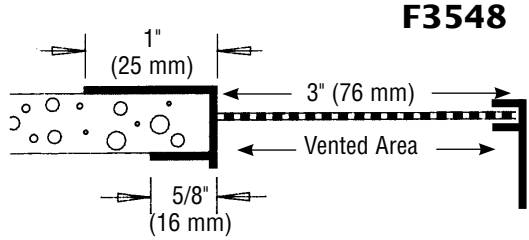
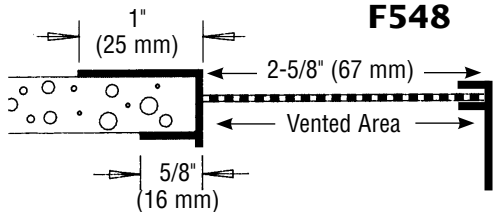
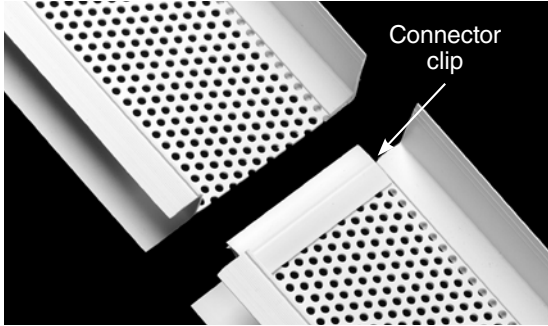
10' (3 m) Lengths – Connector clips included.
Check with customer service for custom sizes.

Application:

Designed for use with sheathing products. For use when a horizontal soffit and a vertical plan intersect. Vent holes 1/8" (3 mm) diameter. Attach the F-clip to either the vertical fascia board or intersecting vertical wall with the wide flange of the F-clip extending downward, then insert the perforated vent into the F-clip.

Specifications:

Soffit Vent shall be Plastic Components Inc. # _____.
All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



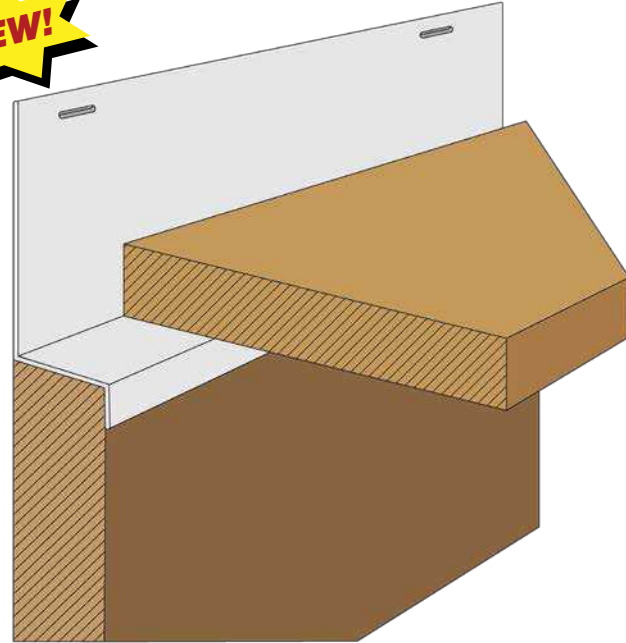
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Lumber, Building Materials

Heavy Duty Deck Flashing



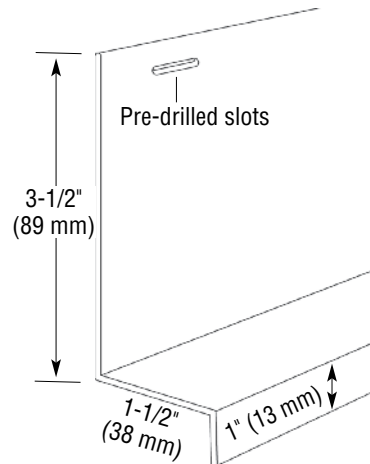
Product Number	Color	Description Dimensions	Pieces per Box
SBZ-150DF	White	Deck Flashing: 3-1/2" (89 mm) back flange,	30
SBZ-150DFGR	Grey	1-1/2" (38 mm) horizontal flange and 1/2" (13 mm) lip.	30
SBZ-150DFT	Tan		30



Application

Plastic Components' Deck Flashing protects the edges of pressure-treated decking material against damage and moisture infiltration by redirecting water flow away from the edge.

- Heavy-duty UV rated plastic for long outdoor life
- Pre-drilled oval slots in 3-1/2" (89 mm) high flange
- Unaffected by chemicals in pressure treated lumber
- Available in white, tan and gray



Lumber, Building Materials

Surface Mounted Vent 3", 4" and 6" vents

Product Number	Vent Area	Free Air Flow per linear ft.	Pieces per Box
SMV3	3' (76 mm)	15 sq. inches (9,678 sq. mm)	35
SMV4	4' (102 mm)	16 sq. inches (10,323 sq. mm)	35
SMV6	6' (152 mm)	20 sq. inches (12,904 sq. mm)	30

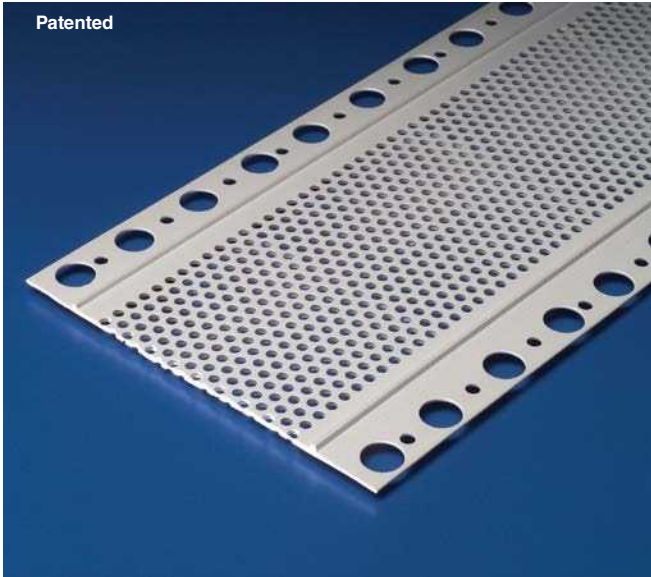
10' (3 m) Lengths – Connector clips included
 1/8" (3 mm) ground. For all applications except stucco.

Application:

A surface mounted vent suitable for all applications except stucco. Vent installs easily on all sheathing products depending on the substrate with either spray adhesives, staples and/or screws according to substrate manufacturers' technical details. Vent holes 1/8" (3 mm) diameter. All flanges must be base coated and covered with mesh per system manufacturer.

Specifications:

Surface Mounted Vent shall be Plastic Components Inc. #_____. All exterior accessories shall meet ASTM standards D1784, C1063 and D4216, shall be third party tested and Canadian Code Compliant. They shall be used where specified by the design authority and installed per industry standards.



Lumber, Building Materials

"Z" Trims

NEW!

Product Number	Dimensions/Descriptions	Pieces per Box
PCZ58	5/8" (16 mm) molding for T1-11 Siding - White	50
PCZ58DB	5/8" (16 mm) molding for T1-11 Siding - Dark Brown	50
PCZ58GRAY	5/8" (16 mm) molding for T1-11 Siding - Gray	50

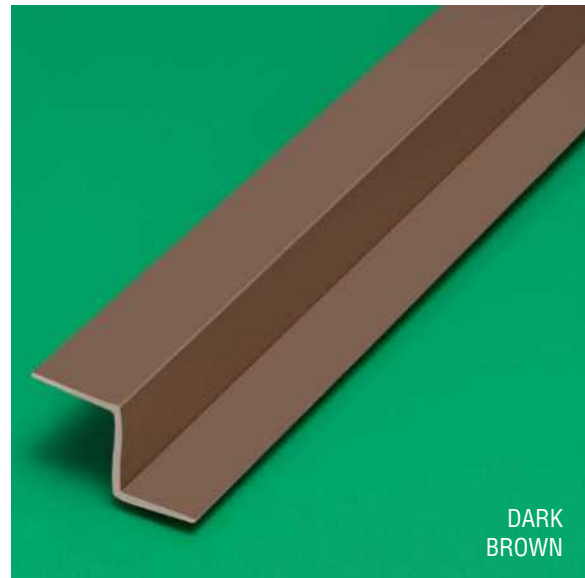
10' (3 m) Lengths

Application:

Designed for T1-11 siding.

Specifications:

Z Trim shall be Plastic Components Inc. #_____.
All exterior accessories shall conform to ASTM standards D1784, C1063 and D4216. They shall be used where specified by the design authority and installed per industry standards.



Lumber, Building Materials

Ultra Roof Mat™

Product Number	Thickness	Dimensions	Coverage	Rolls per Pallet
URM-36	.361" (9.16 mm)	Roll length/width 61.5' x 39" (18.75 m x 99.06 cm)	200 sf (18.58 m ²)	18

Application:

Plastic Components' ULTRA ROOF MAT™, our new roof ventilation mat, creates a cavity for air to flow in multiple directions under roofing material and the sheathing beneath it.

Ultra ROOF MAT features a thin nylon matrix profile that prolongs the life of the roof structure and membrane by reducing the damage caused by water and moisture – including mildew, mold and corrosion/deterioration of the roofing material. It's made of extremely flexible, heat-resistant material that conforms to any contoured surface or roofing material such as cedar, metal, tile, etc. – perfect for residential and commercial applications.

NOT RECOMMENDED FOR MASONRY or STONE VENEER APPLICATIONS.

BENEFITS

- Withstands extreme heat
- Lightweight, easy to handle
- Adds to LEED points
- Reduces sound transmission
- Creates open space for added ventilation
- Prolongs the life of the roof membrane and structure
- Creates permanent thermal break between roofing and sheathing materials
- Flexible – conforms to any type of contoured roof



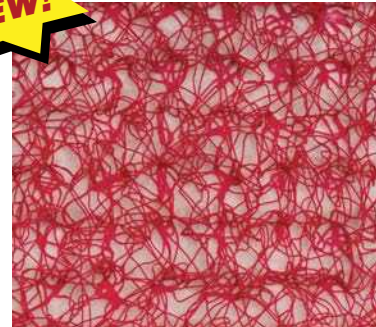
Lumber, Building Materials



ULTRA DRAIN MAT™



Product Number	Thickness	Description	Roll Dimensions	Coverage	Rolls per Pallet
UDM-25	.25" (6 mm)	Drainage mat, ventilation system made of durable 2-ply polymer. Fabric backed.	39" x 61.5' (99 cm x 18.75 m)	200 sf (18.58 m ²)	18
UDM-40	.40" (10 mm)		39" x 40' (99 cm x 12.2 m)	130 sf (12.08m ²)	18



STONE VENEER Installation

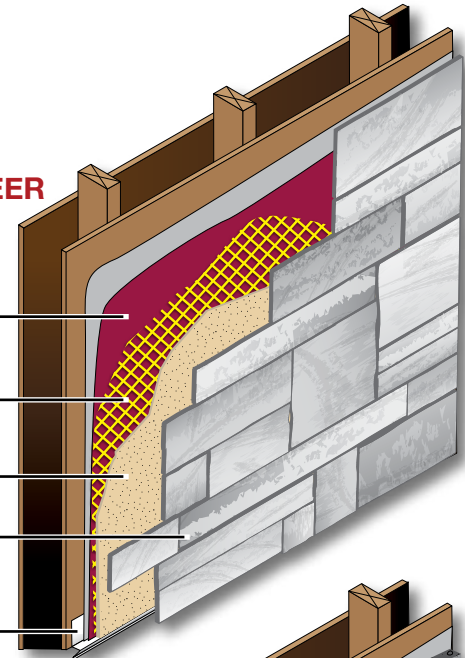
Ultra Drain Mat™

Ultra-Lath Plus® Plastic Lath

Scratch Coat

Stone Veneer

Foundation Weep Screed



Application:

Available in 0.25" (6 mm) and 0.40" (10 mm) thicknesses, Plastic Components' ULTRA DRAIN MAT™ is a drainage and ventilation system specifically designed for use with most exterior cladding systems. Note: 0.40" (10 mm) thickness meets Canadian standards. Meets 2021 IBC code for WRB (water resistant barrier) protection for stucco over wood-based sheathing applications in residential construction.

Specifications:

BENEFITS

- 95% open design creates a continuous capillary break and channel for moisture to drain – also accelerates drying of the exterior cladding
- Durable polymer material resists most known corrosive chemicals – does not provide a food source for mold or mildew
- Minimizes staining, peeling and blistering of exterior finishes
- Made from recycled materials qualifying for LEED credits
- Quick, simple installation – Easier and more cost-effective than traditional furring strip methods.
- 2-ply design features backer fabric that improves the tensile and compressive strength properties of the rainscreen – also deflects mortar when used with stucco or masonry veneer siding
- Integrated insect screen

STUCCO WALL Installation

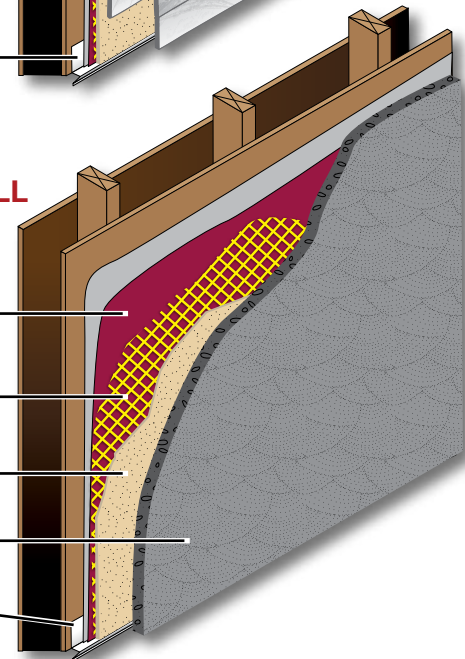
Ultra Drain Mat™

Ultra-Lath Plus® Plastic Lath

Scratch Coat

Stucco

Foundation Weep Screed



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Lumber, Building Materials



MEETS ASTM

ULTRA-LATH PLUS® Plastic Lath

1/4" Self-Furred Rustproof Plastic Lath

Complies with **FLORIDA BUILDING CODE**



Sheets Rustproof, self furred, damage-resistant Ultra-Lath Plus® sheets of plastic lath

Product Number	Description ULTRA-LATH PLUS® Plastic Lath	Packaging	Qty per Pallet
PDM2796-25	Plastic Lath Sheets - 27" x 96" (686 mm x 2.4 m) Plastic Lath Sheets	10 sheets per bundle 180 sq.ft. (16.8 m²) per bundle	20 bundles per pallet 3600 sq.ft. (334.45 m²) per bundle
PDM2796PB-25	27" x 96" (686 mm x 2.4 m) Backed with asphalt impregnated Type 1, grade D, Style 2 paper with standard offset		



Rolls Rustproof, self furred, damage-resistant Ultra-Lath Plus® rolls of plastic lath

Product Number	Description ULTRA-LATH PLUS® Plastic Lath	Packaging	Qty per Pallet
PDMR-25	ULTRA-LATH PLUS® Plastic Lath Rolls - 27" x 75' roll (686 mm x 22.9 m)	168 sq.ft. (15.6 m²) per roll	18 rolls per pallet/3024 sq.ft. (281 m²) per pallet

Application: ULTRA-LATH PLUS® is designed for exterior or interior vertical or horizontal application. It's 1/4" self-furring ridges provide exceptional keying and should be applied with the ridges toward the substrate. ULTRA-LATH PLUS® meets ASTM C1764, C1788, C1780, C1063, C1861 and C1787 and is impervious to sand and any harsh chemicals found in portland based stucco. IT WILL NEVER RUST. It may be installed over any code approved substrate. ULTRA-LATH PLUS® now complies with 2020 FL Building Code and Metro Dade County HVHZ requirements for Impact and Cyclic performance (TAS 201, 202, 203) and is recognized by IAPMO Uniform Evaluation Services report #0284 as code compliant to the 2009 and 2012 International Building Code and Institute for Research for Construction (Canada)

Specifications: ULTRA-LATH PLUS® shall be Plastic Components Inc. #_____. It shall be used where specified by the design authority and installed per industry standards. ULTRA-LATH PLUS® now complies with 2020 FL Building Code and Metro Dade County HVHZ requirements for Impact and Cyclic performance (TAS 201, 202, 203) and meets ASTM C1764, C1780, C1063, C1787, C1861 and C1788. Meets ASTM 330.84 and ASTM 330.84b.



Strip Lath Plus™ Rustproof, self furred, damage-resistant Ultra-Lath Plus® strips of plastic lath

Product Number	Width	Length	Pieces per Box
PDM3-25	3" (76 mm)	96" (2.4 m)	50
PDM4-25	4" (102 mm)	96" (2.4 m)	50
PDM6-25	6" (152 mm)	96" (2.4 m)	50
PDM8-25	8" (203 mm)	96" (2.4 m)	35

We recommend Plastic Components trims for applications using ULTRA-LATH PLUS® Plastic Lath.



Patent Pending



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Lumber, Building Materials

Low Profile, Recessed Electrical Box

Product Number	Dimensions/Description	Cover Color	Orientation	Pcs per Box
PCDBVS1C	IN BOX® one-piece Electrical Box with weatherproof-in-use cover for new siding applications.	Clear	Vertical	4
PCDBVS1W		White	Vertical	4

Patented - Arlington Industries, Inc.

Application:

Arlington Industries' IN BOX® for new siding is now available from Plastic Components! This one-piece, recessed electrical boxes save labor time, and because IN BOX® installs in the wall, you'll get a great-looking job too. The cover protrudes from the wall just enough for a neat, clean appearance. And IN BOX, for new siding, has flanges that cover the cut ends of siding.

- No gaskets required
- For all siding types
- Clear or paintable white cover
- UL/CSA Listed weatherproof while-in-use
- Meets NEC 2020 (National Electric Code) and CEC (Canadian Electric Code) 2015

Offers aesthetic value as a low profile, non-metallic electrical box that installs IN the wall. It accepts most single-gang wiring devices and uses standard indoor wall plates of a GFCI cover plate.

Specifications:

Non-metallic electrical box shall be Plastic Components Inc. InBox® for siding applications #_____. Made of UV rated, PVC material. UL and CSA Listed.



Lumber, Building Materials

Gun-Grade Urethane Modified Acrylic Elastomeric Sealant

This elastomeric sealant is the answer to reliable caulking of butt joints, intersections, ends and corners in projects that use Plastic Components' PVC accessories.

This one-component, high-performance gun-grade sealant forms a flexible, airtight and water-resistant seal against moisture, and other environmental conditions. It offers superior adhesion and flexibility – with 800% elongation.

- Internally plasticized – no 'shiners' or paint discoloration
- Superior bonding to PVC and most other surfaces, including masonry, brick, concrete, wood, metal, marble, glass and ceramic tile
- Non-yellowing white sealant
- Mildew-resistant, reduces dirt pickup
- Paintable, soap and water cleanup
- Interior/exterior use

Product Number	Description	Tubes per box
PC-TS00215	White, Gun-grade Urethane Modified Acrylic Sealant for use with Plastic Components' PVC accessories	12 tubes 10.1 oz. ea. (299 mL)

Application

Elastomeric sealant with 800% elongation for reliable caulking of butt joints, intersections, ends and corners in projects that use Plastic Components' PVC accessories. Use around windows and doors, on siding, stucco, panel walls, expansion joints, etc.

Specifications:

Elastomeric sealant shall be TowerTech2 #PC-TS00215. Sealant adhesion tests exceed the 5 pli minimum peel value of ASTM C-794. It shall be used where specified by the design authority and installed per manufacturer and industry standards.



Description & Warranty

Stucco and Plaster (See Section A)

Product Description

PVC accessories for stucco, plaster and modified stucco systems were developed by Plastic Components, Inc. Their purpose is to provide architects and contractors with a rust-free, damage-resistant, economical alternative to galvanized and aluminum accessories. These products are manufactured with high-impact resistant, lead free PVC and conform to ASTM standards D1784 and C1063. ULTRALATH® plastic lath meets C1764, C1780 and C1861. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. All products are listed by ITS/Warnock Hersey.

Basic Use

These accessories can be applied to ULTRA-LATH®, metal lath, masonry, wood base sheathing products, gypsum sheathing, cement sheathing products, block and any other approved substrate. They are designed to control expansion and contraction, trim, and protect the stucco. In addition, PVC products will solve problems relating to static electricity, electrolysis, rust, oxidation, excessive dents or kinks and damage in transit or on the job site.

Stone Veneer (See Section B)

Product Description

PVC accessories for stone veneer were developed by Plastic Components, Inc. Their purpose is to provide architects and contractors with a rust-free, damage-resistant, economical alternative to galvanized and aluminum accessories. These products are manufactured with high-impact resistant, lead free PVC and conform to ASTM standards D1784 and C1063. ULTRALATH® plastic lath meets C1764, C1780 and C1861. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. All products are listed by ITS/Warnock Hersey.

Basic Use

These accessories can be applied to ULTRA-LATH®, metal lath, masonry, wood base sheathing products, gypsum sheathing, cement sheathing products, block and any other approved substrate. They are designed to control expansion and contraction, trim, and protect the stucco. In addition, PVC products will solve problems relating to static electricity, electrolysis, rust, oxidation, excessive dents or kinks and damage in transit or on the job site.

Drywall Accessories (See Section C)

Product Description

PVC accessories for drywall and veneer finishes were developed by Plastic Components, Inc. to combat rust and protect corners and edges from damage. Manufactured from high-impact resistant, lead free PVC, they provide an excellent alternative to metal products and conform to ASTM standards D3678, C1047 and D4216. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. Plastic Components, Inc.'s design with unique punch hole pattern, allows for positive bonding of drywall mud and other finishes to the surface of the trim. Paint adhesion is excellent with all products.

Basic Use

Designed for interior applications, these accessories resist damage and static electricity. They will not rust. Metal accessories placed against other metal objects can result in electrolysis, but with Plastic Components, Inc.'s PVC accessories, these common problems are eliminated.

Exterior Insulated Finishes

(See Section D)

Product Description

The products in this section are designed to make the EIFS installation process less costly while retaining system integrity. Most of these products have been designed with the help of industry professionals. They are manufactured of high-impact resistant, lead free PVC and conform to ASTM standards D1784 and C1063. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. All products are listed by ITS/Warnock Hersey. They may be used with any insulated system, hard wall system, or fiber-reinforced insulated system.

Basic Use

These products are designed to help eliminate labor intensive practices (such as rasping and back wrapping) and to provide straight and impact-resistant edges. The Starter Trac® with drip edge will stop any moisture from running down the face and back into the system. Starter Trac® and casing beads also eliminate the need to apply finish at the termination point.

Description & Warranty

A separate line of heavy duty casing beads for the modified "hard coat" cement stucco systems are available. These products are designed for the EPS board to sit in a protective shelf, and allow for either a 1/4" or 1/2" thick stucco to be applied.

Direct Applied Finishes

(See Section E)

Product Description

An extensive line of accessories designed specifically for direct applied finish (DEFS) systems. Field engineered to save time and provide integrity to all systems. All products are manufactured with exterior grade, lead-free PVC material conforming to ASTM standard D1784. All products shall be third party tested to meet ASTM standard D4216 and be Canadian Code Compliant. All products are listed by ITS/Warnock Hersey.

Basic Use

To protect and ensure straight corners – providing casing beads to protect raw cut edges, wide flange "L" beads for adjusting to uneven cut board, Starter Trac® to eliminate the need for expensive back wrapping, control joints to help relieve movement, vents for free air flow in soffit areas, and decorative reveals for aesthetic purposes only.

Lumber, Building Materials

(See Section G)

Product Description

PVC accessories for protection and other applications were developed by Plastic Components, Inc. Their purpose is to provide architects and contractors with a rust free, damage-resistant, economical alternative to galvanized and aluminum products and accessories. They are manufactured with high-impact resistant, lead free PVC and conform to ASTM standards D1784 and C1063. Our trims are third party tested to meet ASTM standard D4216, are Canadian Code Compliant, and listed by ITS/Warnock Hersey.

Basic Use

The PVC trims in this section can be applied to ULTRA-LATH® plastic lath, metal lath, masonry, wood-base sheathing products, gypsum sheathing, cement sheathing products, block and any other approved substrate. They are designed to control expansion and contraction. In addition, PVC products can solve problems relating to static electricity, electrolysis, rust, oxidation and damage occurring in transit or on the job site.



Description & Warranty

General Information

Weather Resistance

Ultraviolet Sunlight: Plasticizers and similar chemicals which can migrate to the surface are not present in the PVC formulas used in the manufacturing of PLASTIC COMPONENTS, INC. products. **Low Temperatures:** All materials will gradually harden as temperatures change. PVC compounds used by PLASTIC COMPONENTS, INC. are formulated to withstand these changes.

Coefficient of Expansion and Contraction: PVC products are weaker than the materials they are attached to and the plaster in which they are embedded. PLASTIC COMPONENTS, INC. products have features which provide positive bonding of the product to the substrates they are attached to. They become an integral part of the building and move with the wall, so are prevented from expressing their coefficient of expansion or contraction.

Availability & Cost

Plastic Components, Inc. products are generally lower in cost than aluminum and zinc products and will be competitive with most galvanized products. All products are available from regional warehouses that supply your local wholesale distributor.

Installation

Installation should be in accordance with accepted industry standards and local building codes. Remember to caulk all butt joints, intersections and ends of PVC trims, where applicable.

Specification

A short form CSI specification is printed on each product sheet and a product description is included to assist you in the proper selection. A copy of the ASTM standard specification is available upon request.



Description & Warranty

Physical Characteristics

Material Description: All products are manufactured from PVC compounds conforming to ASTM D1784, cell classification 13244C.

Physical Properties	ASTM Test	at 0°F (-18°C)	at 72°F (22°C)
Tensile Strength, psi	D638	8,100	5,900
Tensile Modulus, psi	D638	425,000	360,000
Flexural Strength, psi	D790	16,500	11,200
Flexural Modulus, psi	D790	497,000	415,000
Izod Impact (ft-lbs/in)	D256	1.1	3.4
Heat Distortion Temp °F 254 psi	D648		160°F (71°C)
Coefficient of Linear Thermal Expansion (in/in° x 10 ⁵)	D696		3.45
E-84 Fire Tunnel Test			
Flame Spread			18
Fuel Contribution			ND
Smoke Density @ 35 Mils			250
Fire Rating			Class A
Reaction to Stucco or Plaster			None

Maintenance

PVC products have a built in resistance to damage and will return to their original shape when subjected to normal impact. There is no transmission of shock, which means damage is localized to the point of impact. Repairs can be made by returning the product to its original shape and reapplying finish to the damaged area. If cut, the product can be repaired with vinyl cement.

Caulking: All butt joints, intersections and ends shall be caulked at the time of installation using an elastomeric sealant, such as Plastic Components' Ultra-Tech™ (PC-ULTW)

Painting: No special preparation necessary.

Warranty

PLASTIC COMPONENTS, INC. warrants that the product contained herein as manufactured by PLASTIC COMPONENTS, INC., when properly applied and used in and for the manner which they are manufactured in accordance with ASTM standards D1784, C1063 and D4216, shall be free from defects and will perform as stated. PLASTIC COMPONENTS, INC. sole responsibility under this warranty shall be for replacement of material only and excluding any labor or installation cost, and for material that is manufactured by PLASTIC COMPONENTS, INC. which has been deemed defective through manufacturing only, and not product which has been damaged during installation or improperly installed.

Technical Service

For additional assistance or information please call **1-800-327-7077** or contact your local sales representative.

PVC Accessories 2022

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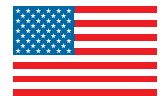
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