



VINYL CORP.

2012

Product Data Catalog

Stucco & Plaster

EIFS & DEFS

Drywall & Veneer

Acoustical Ceiling

Roof Flashing



Reveals



Vents



Step Beads



Bandmaker



Control Joint & Reveals



Foundation Screed



Drips



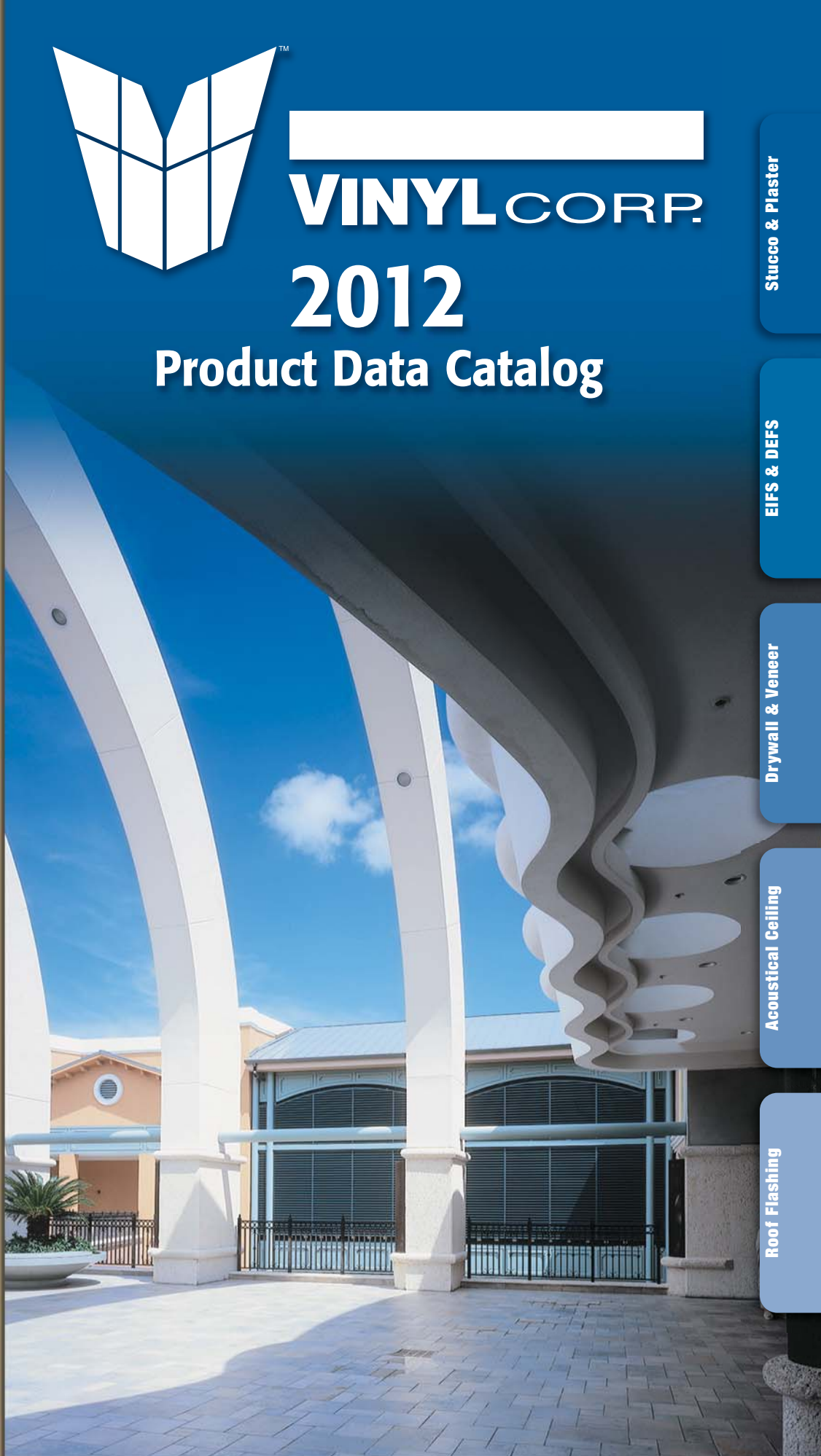
Expansion Joints



Corner Beads



Bullnose





At Vinyl Corp.™, it has always been about you, our valued customers. From the very beginning, we have strived to make the finest wall and ceiling accessories and create the best customer experience environment in the business. From the materials we use to make our products, to the over 1000 vinyl wall and ceiling accessories we offer, we have listened to building professionals across the walls and ceilings industry spectrum to meet all their accessory needs.

• Quality

If you want to know Vinyl Corp.'s commitment to product quality, you need only look at our ingredients. All our vinyl wall and ceiling accessories are made from only the finest ingredients formulated for superior quality, performance, and reliability. Our commitment to use lead-free virgin vinyl compounds means you can count on an excellent product that performs without question and meets or exceeds all applicable ASTM (American Society of Test Materials) specifications, including ASTM D-4216, a requirement intended to certify quality control of vinyl compounds used for building materials. And every accessory is made to Vinyl Corp.'s exacting manufacturing tolerances so that each one is easy to fit and form every time, every job.

• Service

No matter how good the product, inconsistent delivery and poor product support can cost you wasted man-hours and lost jobs. That's why, at Vinyl Corp.™, we place as much importance on customer service as we do product excellence. We offer a responsive, knowledgeable distribution network with 24 hour turnaround on product orders. Experienced, in-house customer service professionals, that are just a phone call away to answer all your product and technical questions. The most comprehensive Tech Support Manual in the business which allows you ready access to information on everything from the properties of virgin vinyl compounds to applicable ASTM specifications. Vinyl Corp.'s electronic Product Data Catalog on CD-ROM and our new on-line version to make technical and product information retrieval even quicker and easier. And with our 84,000 square foot facility and huge 20,000 box inventory, our commitment to have the product you need, when you need it, has never been better.



• Innovation

Vinyl Corp.™ has consistently been in the forefront of wall and ceiling accessories manufacturing and innovation for stucco, plaster, drywall, veneer and EIFS/DEFS PB and PM applications. By developing and maintaining a professional partnership with architects, contractors, manufacturers, and distributors, we have continued our leadership role in innovative product development. This year, Vinyl Corp.™ is introducing over 100 new products to serve the needs of the wall and ceiling industry. Products like our 66XL Series Long Flange Casing Beads with 5" flange, ideal for stucco applications at the adjoining roofline, our DC Series of surface-mounted vents and Vinyl Corp.™ revolutionary new program offering custom color-match wall and ceiling accessories. This program offers a wide variety of our standard vinyl accessories in custom color-match colors to save finishing time, materials and labor costs on projects utilizing pigmented stucco or plaster finishing products.

• Commitment

And today, we are more committed than ever before. Vinyl Corp.™ continually strives to provide the widest selection of vinyl construction products available on the market today. Our goal remains offering only the highest-quality products, services and technical support to the industries we serve while providing our customers with superior, cost-effective, single source building solutions.



ClarkDietrich™ Building Systems Acquires Leading Vinyl Bead and Trim Manufacturer, Vinyl Corp.

West Chester, Ohio – ClarkDietrich™ Building Systems announced it has purchased the Vinyl Corp. business from Worthington Industries, Inc. Located in Miami, Fla., Vinyl Corp. is one of the largest, full-line vinyl bead and trim manufacturers in the U.S. The company's products include beads, trims and control joints for stucco/plaster, drywall, exterior insulation finish systems (EIFS) and direct-applied exterior finish systems (DEFS).

“This acquisition brings together two leading companies with complementary strategic visions and technology, and a shared commitment to customer satisfaction,” says Bill Courtney, president and CEO of ClarkDietrich Building Systems. “Together, we are well-positioned to better serve our combined customer base with more products and resources than ever before.”

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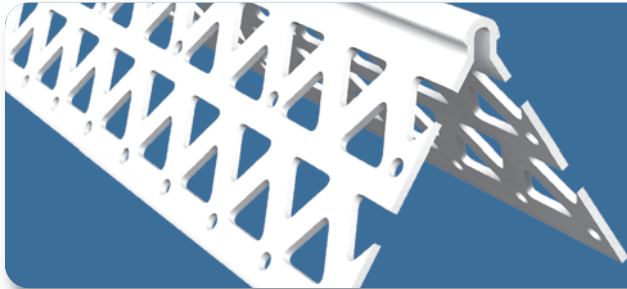
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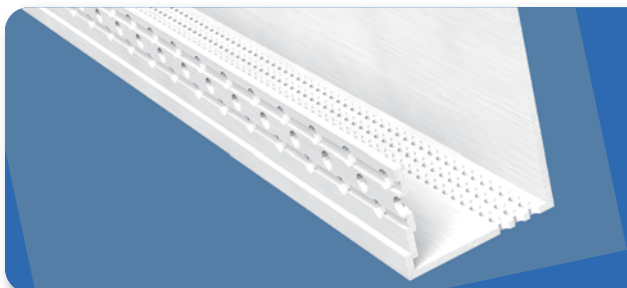
Vinyl Corp. has always been about Quality, Service, and Innovation. In fact, we have over 1000 products created specifically to help building and design professionals achieve the desired finish in an efficient and cost effective manner.

To assist in selecting the right product for your needs, we have divided this catalog into 5 distinct sections, each concentrating on a specific product segment. For more details, see the appropriate section below, or use the product index located at the front of this catalog.



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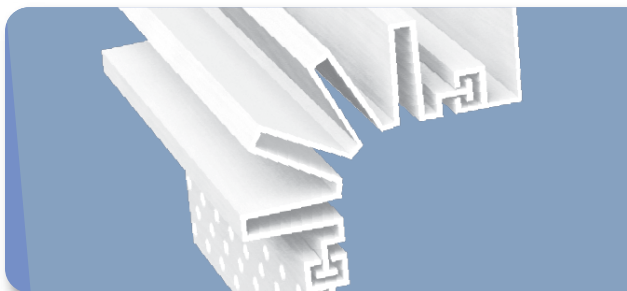
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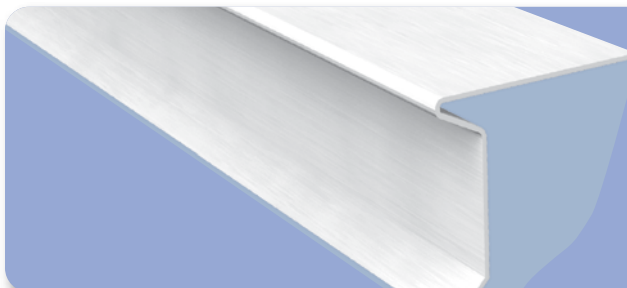
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ACCESSORY SPECIFICATIONS

Stucco & Plaster

1. PRODUCT NAME

RIGID VINYL
 STUCCO & PLASTER
 WALL AND CEILING ACCESSORIES
 Rigid Vinyl also known as PVC
 (Unplasticized Polyvinyl Chloride)

2. MANUFACTURER

Vinyl Corp.™
 8000 N.W. 79th Place
 Miami, Florida 33166
 Phone: 305/477-6464
 Fax: 305/477-4108
 National Watts:
 800/648-4695

3. PRODUCT DESCRIPTION

Stucco & plaster wall and ceiling accessories are manufactured by Vinyl Corp.™, using weatherable grade, lead free, virgin vinyl compounds, formulated and tested for exterior use.

Stucco & Plaster Accessories: Corner Beads, Bullnose Corner Beads, Casing Beads, Bullnose Casing Beads, Control Joints, "F" Control Joints, Corner Control Joints, Expansion (Slip) Joints, Channel Reveals, factory fabricated Channel Reveal Intersections, "F" Channel Reveals, Soffit Vents, Shadow Reveals, Vented Shadow Reveals, Drip Reveals, Vented Drip Reveals, Corner Expansion (Slip) Joints, Weep Screeds and other miscellaneous vinyl accessories.

Weatherability: Rigid vinyl compounds used by Vinyl Corp.™ have been formulated to withstand the elements. Physical properties and color are not adversely affected by exposure to ultraviolet (UV) light from the sun. Vinyl Corp.™ accessories do not contain plasticizers which could migrate to the surface, and are designed and manufactured to perform in cold or warm climates and in locations where sudden large temperature changes are encountered.

Corrosion Resistance: Vinyl accessories are impervious to rust, corrosion, galvanic corrosion, electrolysis, corrosive coastal areas, and are not affected by masonry cement additives, magnesium oxychloride cements, or calcium chloride additives.

Solid Color: Standard color is white.

Paint Adhesion Properties: Excellent, no priming is required.

Ignition Resistance: Rigid vinyl is self extinguishing, and will not continue to support combustion once flame source is removed, therefore it will not cause a fire to re-start or spread. It offers better resistance to burning than many other common building materials.

Electrical Conductivity: Rigid vinyl possesses low electrical conductivity.

Thermal Conductivity: Rigid vinyl is warm to the touch and has a very low transmission of heat and cold, and it is considered an excellent insulator.

Expansion and Contraction: Vinyl Corp.™ wall & ceiling accessories are manufactured with perforations in the flanges to allow stucco or plaster to flow thru and anchor to substrate. Accessories have hooks in critical areas to assure embedment in stucco or plaster. These factors, along with the fastening of accessories to substrate prior to coating, makes the accessories part of the building unit and therefore will move with it as the temperature changes, consequently the coefficient of expansion of rigid vinyl has little or no bearing on the installation.

Basic Uses: To produce durable straight lines, smooth curvatures, arches, soffit ventilation; control expansion contraction, and protect corners and edges.

4. TECHNICAL DATA

Applicable Standards:

ASTM D-1784 and D 4216 cell class 13244C

5. INSTALLATION

Applicable Standards:

ASTM C-1063

Installation shall be in accordance with ASTM standards and prevalent industry standards and good practices. Vinyl accessories shall be fastened by the use of mechanical fasteners to the substrate in straight lines or smooth curves.

All Butt Joints, intersections, ends and corners shall be caulked at time of installation using an elastomeric caulking. Consult caulking manufacturer or Vinyl Corp.™ for specific recommendations.

Limitations: Contact Vinyl Corp.™ for specific recommendations.

6. AVAILABILITY AND COSTS

Vinyl Corp.™ accessories are generally priced lower than equivalent products manufactured in galvanized steel, and substantially lower than zinc or aluminum. Vinyl Corp.™ accessories are in stock and will usually be shipped within 24 hours after receipt of order. Accessories are marketed nationwide through distributors and building supply dealers.

7. PACKAGING

275 lb. test, double wall, corrugated boxes.

8. Warranty Information

Available upon request.

Note: All size references are nominal dimensions and subject to normal manufacturing tolerances.

All product lengths are 10' unless otherwise stated.

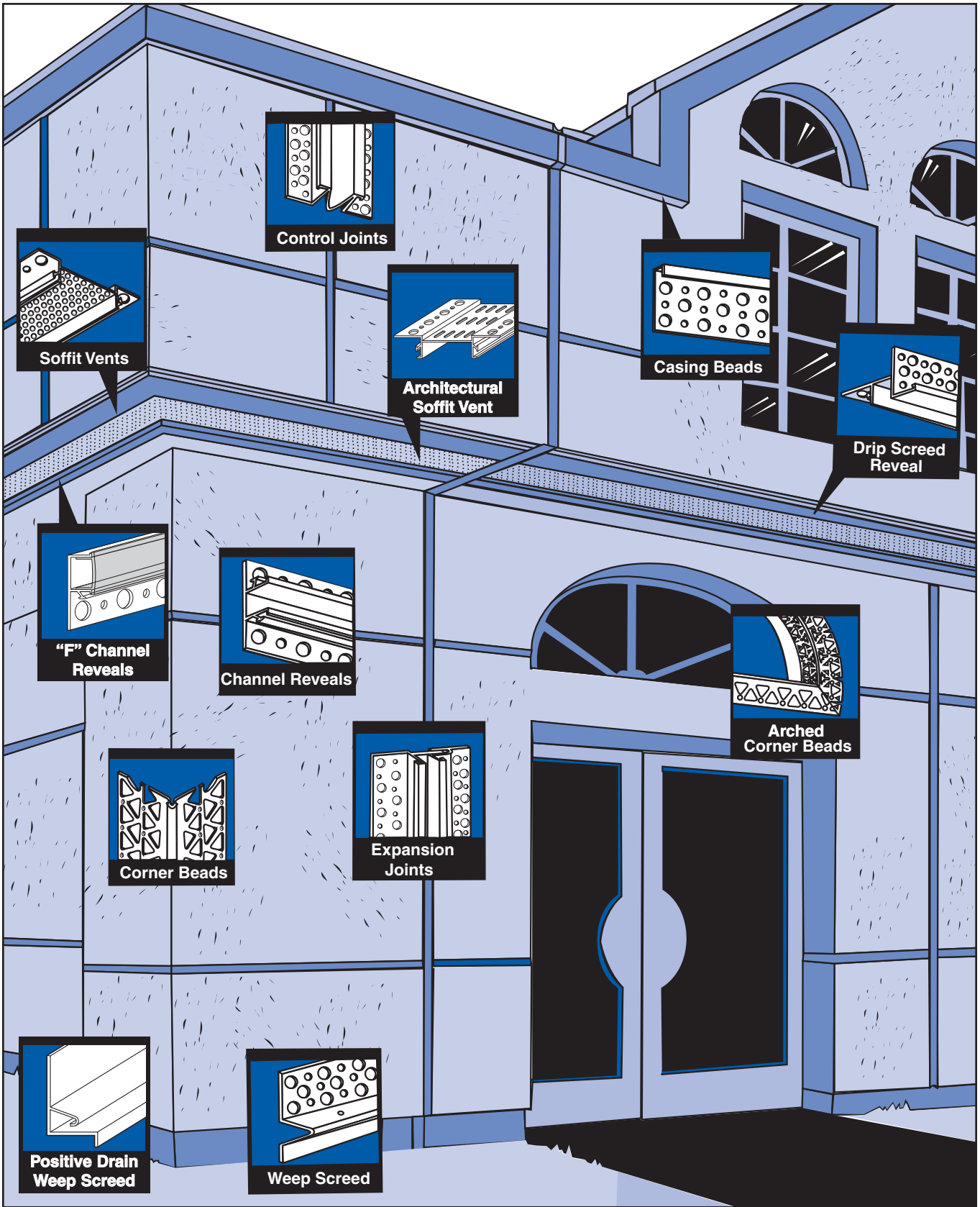
MATERIAL DATA

MINIMUM PROPERTIES	ASTM	@0°F	@320F	@72°F
Tensile Strength, psi	D-638	8,100	7,500	5,900
Tensile Modulus, psi	D-638	425,000	400,000	360,000
Flexural Strength, psi	D-790	16,500	14,600	11,200
Flexural Modulus, psi	D-790	497,000	470,000	415,000
Izod Impact(ft.-lbs./in.)	D-256	1.1	1.6	3.4
MISCELLANEOUS MINIMUM PROPERTIES	ASTM	@72°F		
Heat Distortion Temperature(°F @ 264 psi)	D-648160			
Coefficient of Linear Thermal Expansion (in./in. °F x 10 ⁻⁵)	D-696	3.45		
Durometer "D" Hardness		78 ⁺³		
Specific Gravity		1.46		

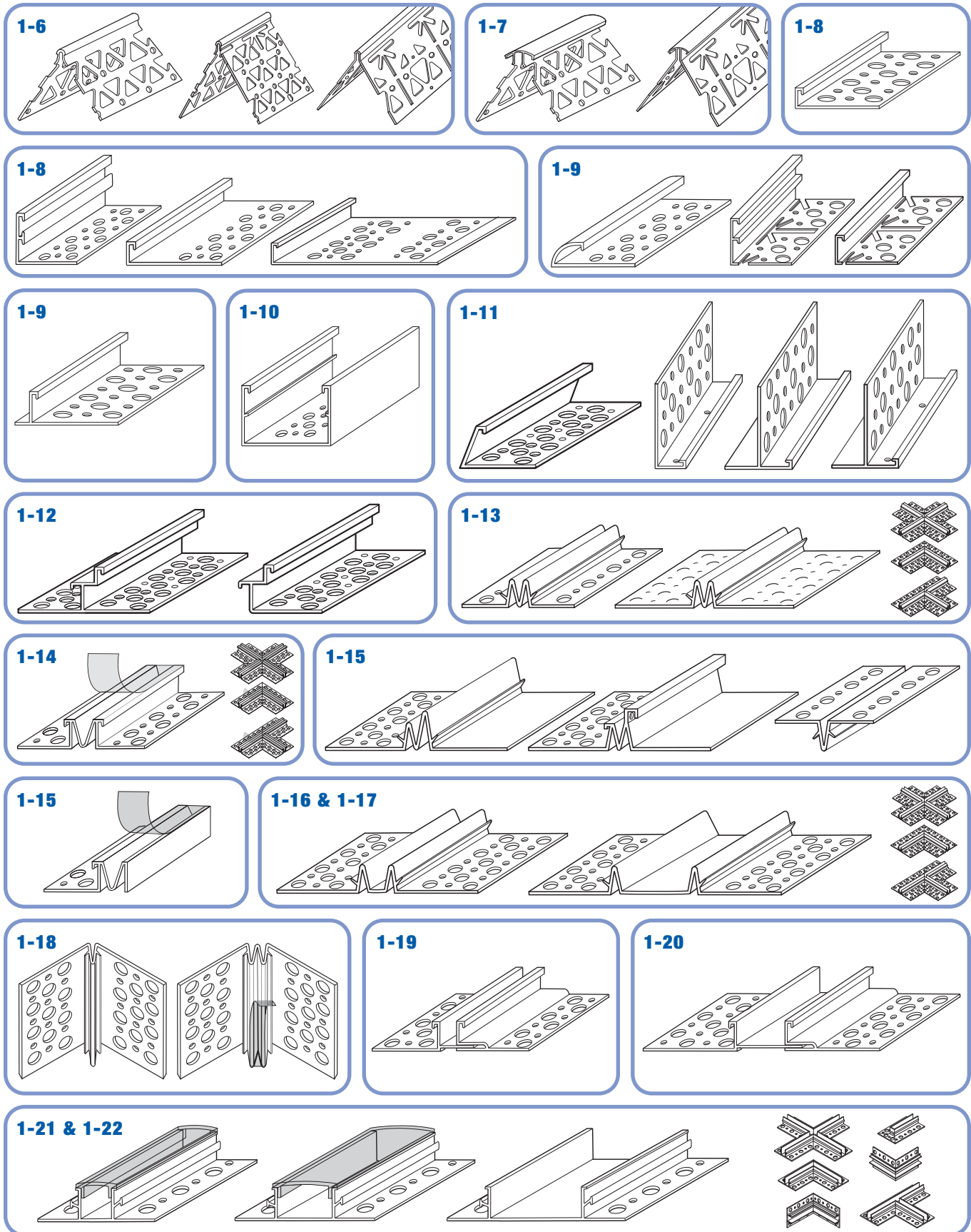


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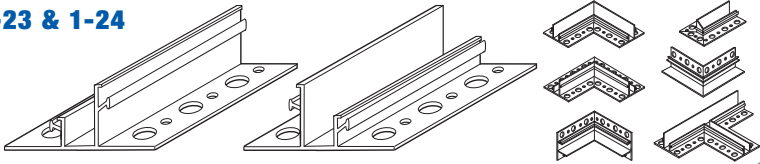
Profile Guide



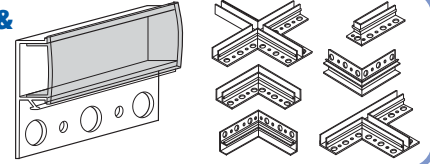
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Stucco & Plaster

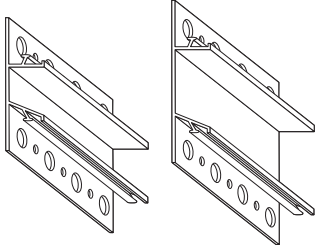
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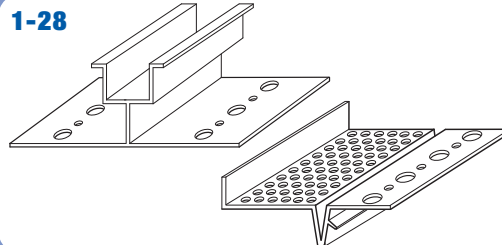
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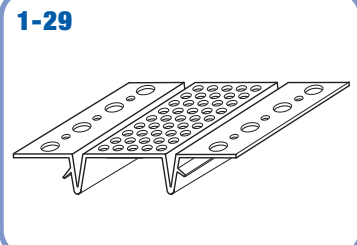
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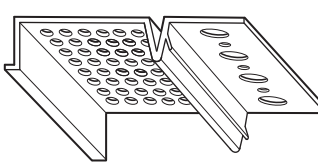
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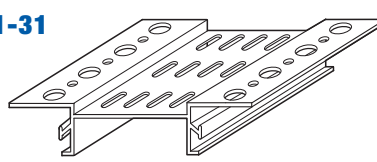
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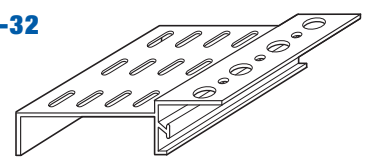
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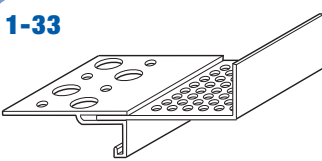
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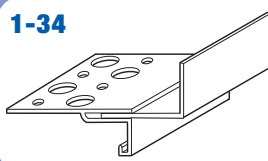
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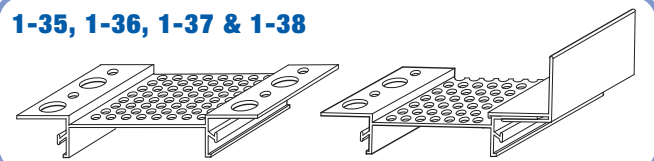
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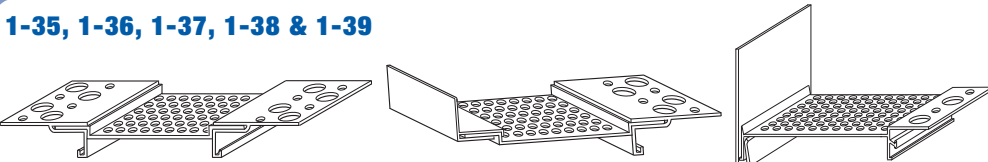
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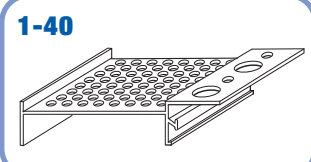
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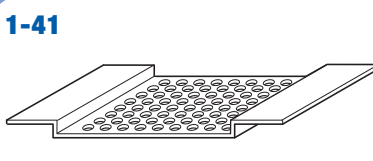
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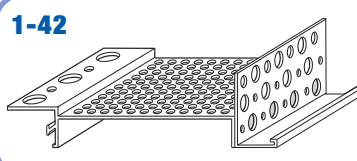
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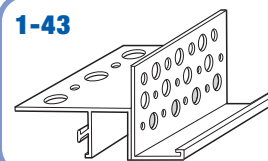
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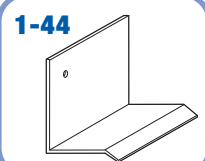
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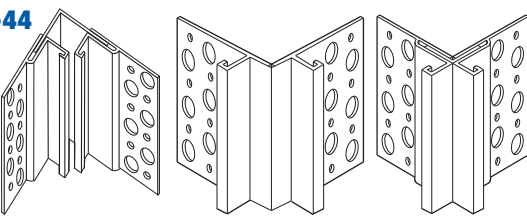
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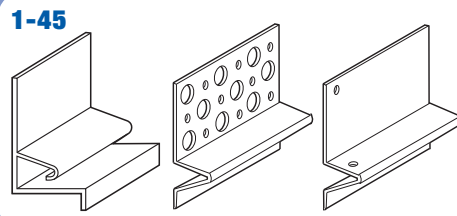
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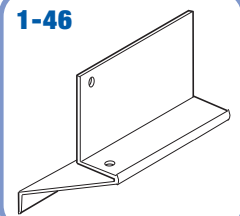
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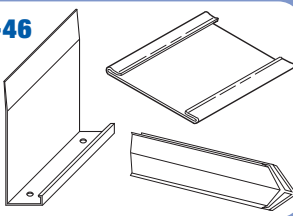
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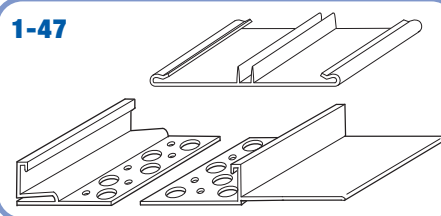
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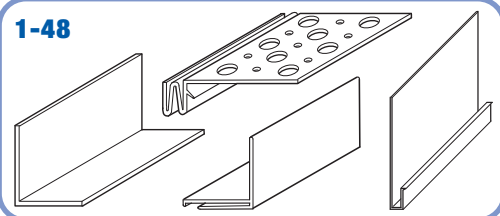
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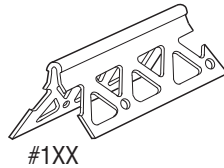
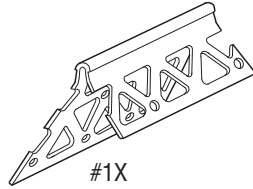
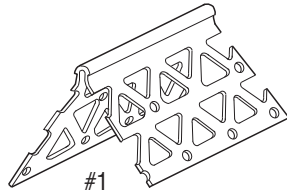
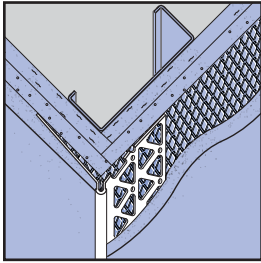
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1-48

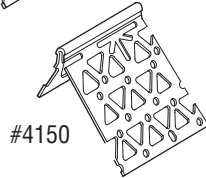
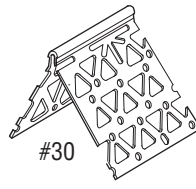
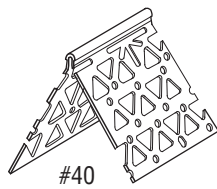
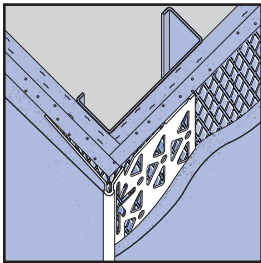


Corner Beads



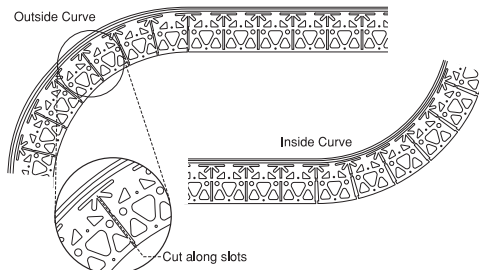
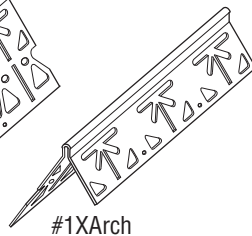
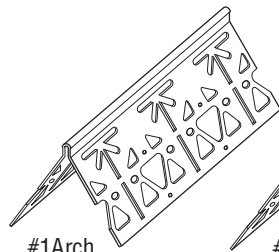
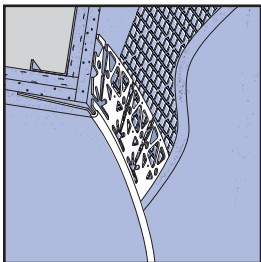
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
#1 (7', 8', 9', 10')	ANY	2-1/2" x 2-1/2", perforated flanges	50
#2 (8', 10')	ANY	2-3/4" x 2-3/4", perforated flanges	40
#1 Corner Bead – Provides hard-to-damage, rust-proof straight corners, easily curved for smooth arches.			
#2 Corner Bead – Heavier version of our #1 Corner Bead with wider flanges. Use where a more durable corner is required.			
#1X (7', 8', 9', 10')	ANY	2-1/2" x 1-1/2", perforated flanges	50
#2X (8', 10')	ANY	2-3/4" x 1-1/2", perforated flanges	40
#1X Corner Bead – Provides hard-to-damage, rust-proof straight corners, with one 1-1/2" flange for narrow returns, easily curved for smooth arches.			
#2X Corner Bead – Heavier version of our #1X Corner Bead. Use where a more durable corner is required.			
#1XX (7', 8', 9', 10')	ANY	1-1/2" x 1-1/2", perforated flanges	50
#1XX Corner Bead – Specialty Corner Bead for narrow bands and reveals.			

Jumbo Corner Beads



PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
#40	ANY	4-1/4" x 4-1/4", perforated flanges	25
#30	ANY	3" x 3", perforated flanges	25
#43	ANY	4-1/4" x 3", perforated flanges	25
#4150	ANY	4-1/4" x 1-1/2", perforated flanges	25
#3150	ANY	3" x 1-1/2", perforated flanges	25
Jumbo Corner Beads – Designed for deep fills or irregular corner conditions. U.S. Patent Nos. 5,816,002 and 6,070,374.			

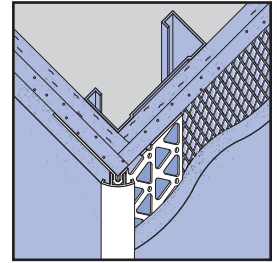
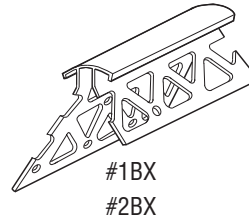
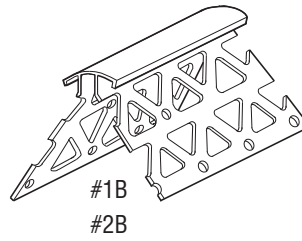
Archmaker™ Corner Beads



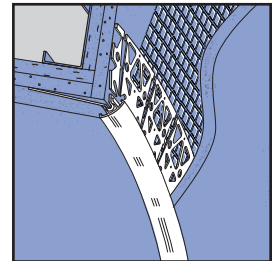
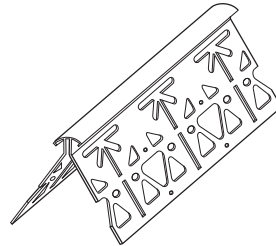
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
#1Arch	ANY	2-1/2" x 2-1/2", perforated flanges	50
#2Arch	ANY	2-3/4" x 2-3/4", perforated flanges	40
1Arch – True, uniform, curved or arched reinforcement. Conforms to most arched and curved designs.			
2Arch – Heavier version of our 1Arch Corner Bead. Use for increased damage resistance.			
U.S. Patent Numbers 5,816,002 and 6,070,374.			
#1XArch	ANY	2-1/2" x 1-1/2", perforated flanges	50
#2XArch	ANY	2-3/4" x 1-1/2", perforated flanges	40
1XArch – True, uniform, curved or arched reinforcement with one 1-1/2" flange for narrow returns. Conforms to most arched and curved designs.			
2XArch – Heavier version of our 1Arch Corner Bead with one 1-1/2" flange for narrow returns. Use for increased damage resistance.			
U.S. Patent Numbers 5,816,002 and 6,070,374.			

Bullnose Corner Beads

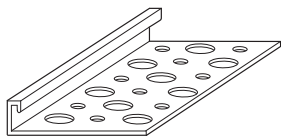
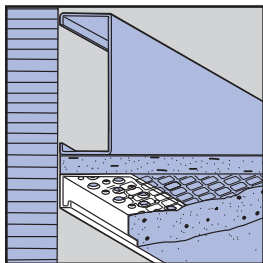
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
#1B (7', 8', 9', 10')	ANY	2-1/2" x 2-1/2", perforated flanges	20
#2B (8', 10')	ANY	2-3/4" x 2-3/4", perforated flanges	16
<p>#1B Bullnose Corner Beads – 3/4" radius Bullnose Corner Beads. Provides hard-to-damage, rust-proof soft corners. Designed for use in schools, hospitals, etc.</p> <p>#2B Bullnose Corner Beads – Heavier version of our #1B Bullnose Corner Beads. Use where a more durable corner is required.</p>			
#1BX (7', 8', 9', 10')	ANY	2-1/2" x 1-1/2", perforated flanges	20
#2BX (8', 10')	ANY	2-3/4" x 1-1/2", perforated flanges	16
<p>#1BX Corner Bead – 3/4" radius Bullnose Corner Bead. Provides hard-to-damage, rust-proof soft corners with one 1-1/2" flange for narrow returns. Designed for use in schools, hospitals, etc.</p> <p>#2B Bullnose Corner Bead – Heavier version of our 1BX Bullnose Corner Bead. Use where a more durable corner is desired.</p>			



PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
#1BArch (7', 8', 9', 10')	ANY	2-1/2" x 2-1/2", perforated flanges	20
#2BArch (8', 10')	ANY	2-3/4" x 2-3/4", perforated flanges	16
<p>#1BArch – A true, uniform, curved or arched corner reinforcement with a bullnose design. Conforms to most arched and curved designs.</p> <p>#2B Bullnose Corner Bead – Heavier version of our 1B Arch. Use where a more durable corner is desired.</p> <p>U.S. Patent Nos. 5,816,002 and 6,070,374.</p>			



Casing Beads/Plaster Stops

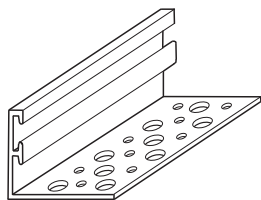
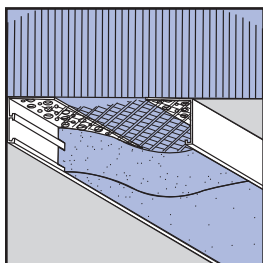


PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
6625	1/4"	1-3/4" flange width perforated flange	100
6638	3/8"		100
6650	1/2"		100
6658	5/8"		100
6675	3/4"		75
6678	7/8"		75
66100	1"		75

Casing Beads – Terminate stucco & plaster against doors, windows and dissimilar materials.

Caulk all intersections, butt joints, ends and corners at time of installation.

Bandmaker™ Series Casing Beads

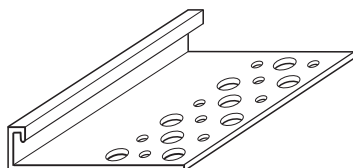
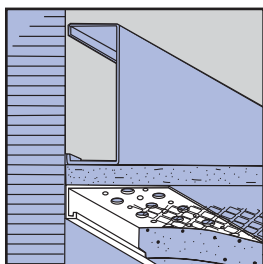


PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
66100 "T"	1"	1-3/4" flange width perforated flange	75
66125	1-1/4"		50
66150	1-1/2"		50
66175	1-3/4"		40
66200	2"		40

"Bandmaker™ Series" Casing Beads – Designed with a reinforcing rib to assist in keying heavy material fills, when "Bands" are used in architectural designs.

Caulk all intersections, butt joints, ends and corners at time of installation.

Long Flange Casing Beads/Plaster Stops

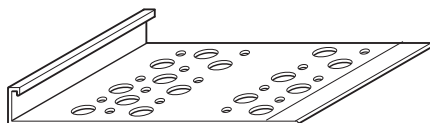
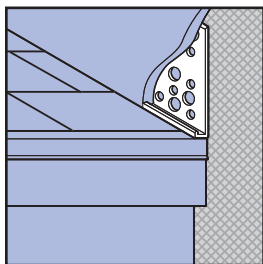


PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
6638L	3/8"	2-1/2" flange width perforated flange	75
6650L	1/2"		75
6658L	5/8"		75
6675L	3/4"		50
6678L	7/8"		50
66100L	1"		50

Long Flange Casing Beads – Terminate stucco & plaster against doors, windows and other dissimilar materials. Used in those conditions that require a longer flange.

Caulk all intersections, butt joints, ends and corners at time of installation.

XL Long Flange Casing Beads/Plaster Stops



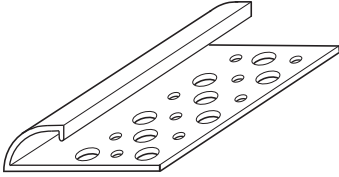
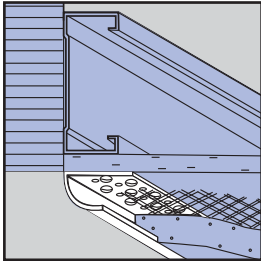
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
6650XL	1/2"	5" flange width perforated flange	40
6658XL	5/8"		40
6675XL	3/4"		40
6678XL	7/8"		40
66100XL	1"		25
66125XL	1-1/4"		25
66150XL	1-1/2"		20
66175XL	1-3/4"		20
66200XL	2"		20

XL Long Flange Casing Beads – Same as our Long Flange Casing Beads with wider perforated flange.

Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
6650B	1/2"	2-1/4" flange width perforated flange	60
6658B	5/8"		60
6675B	3/4"		50
6678B	7/8"		50
66100B	1"		50

Bullnose Casing Beads

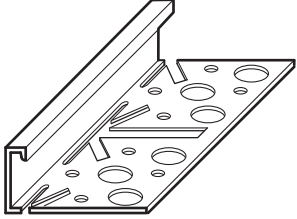
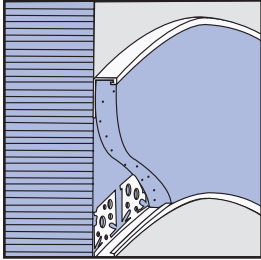



3/4" Radius Bullnose Casing Beads – Terminate stucco & plaster against windows, doors and other dissimilar materials. Designed to complement the Vinyl Corp.™ 3/4" Radius Corner Beads.

Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
6625A	1/4"	1-3/4" flange width perforated flange	100
6638A	3/8"		100
6650A	1/2"		100
6658A	5/8"		100
6675A	3/4"		75
6678A	7/8"		75
66100A	1"		75

Archmaker™ Casing Beads

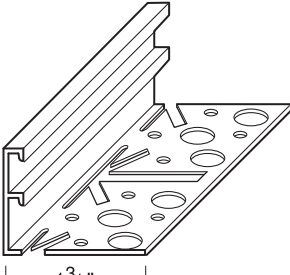
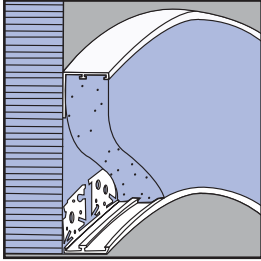
Archmaker™ Casing Beads – Designed to easily conform to most arched and curved designs.

U.S. Patent Numbers 5,816,002 and 6,070,374

Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
66125A	1-1/4"	1-3/4" flange width perforated flange	50
66150A	1-1/2"		50
66175A	1-3/4"		40
66200A	2"		40

Archmaker™/Bandmaker™ Casing Beads

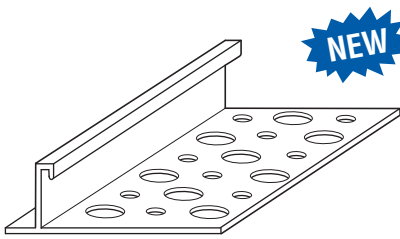
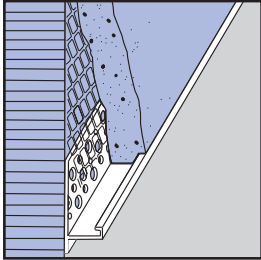
Archmaker™/Bandmaker™ Casing Beads – Designed to easily conform to arched and curved designs with a reinforcing rib to assist in keying heavy material fills. Ideal when bands are used in architectural designs.

U.S. Patent Numbers 5,816,002 and 6,070,374.

Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
D-6625	1/4"	1-3/4" flange width perforated flange, 1/4" drip leg	100
D-6638	3/8"		75
D-6650	1/2"		75
D-6658	5/8"		75
D-6675	3/4"		50
D-6678	7/8"		50
D-66100	1"		50

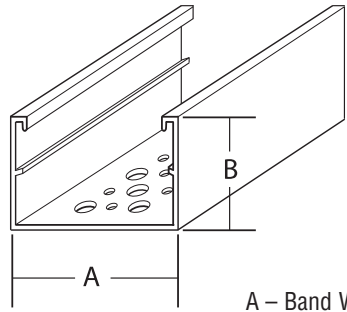
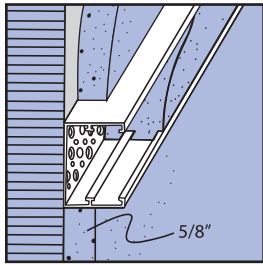
D-66 Drip Plaster Stop

D-66 Drip Plaster Stop – Designed to terminate exterior plaster with a moisture trap, available with weep holes.

Caulk all intersections, butt joints, ends and corners at time of installation.

BM 66 Series 1-Piece Bandmaker™



A – Band Width
B – Ground

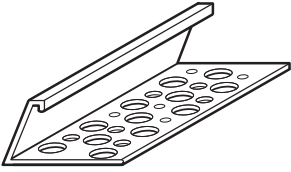
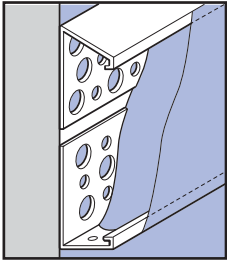
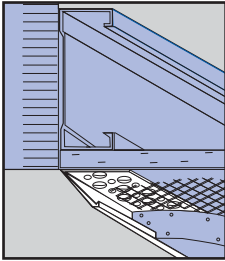
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
BM66100-200	1"	1-Piece BandMaker™ with 2" to 3" reinforced flanges	16
BM66150-200	1-1/2"		16
BM66200-200	2"		12
BM66100-250	1"		12
BM66150-250	1-1/2"		12
BM66200-250	2"		12
BM66100-300	1"		12
BM66150-300	1-1/2"		12
BM66200-300	2"	12	

1-Piece BandMaker – Provides a band of one piece. Saving labor time.
Caulk all intersections, butt joints, ends and corners at time of installation.



Angled Casing Beads

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
6658-60	5/8"	2" flange width perforated flange	50
6675-60	3/4"		50
6678-60	7/8"		50
66100-60	1"		50
66125-60	1-1/4"		50
66150-60	1-1/2"		50
66200-60	2"		40

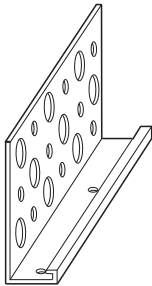
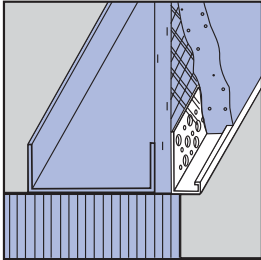
Angled Casing Beads – Terminate stucco & plaster against windows, doors and other dissimilar materials. Provides a tapered transition, to allow rain flush action.

Caulk all intersections, butt joints, ends and corners at time of installation.

NOTE: Do not cover exterior angle of bead with stucco or plaster

Casing Beads with Weep Holes

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
6638W	3/8"	1-3/4" flange width perforated flange	100
6650W	1/2"		100
6658W	5/8"		100
6675W	3/4"		75
6678W	7/8"		75
66100W	1"		75

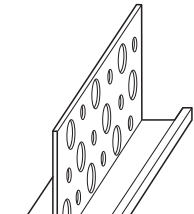
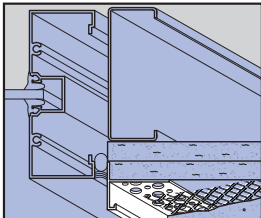



Casing Beads with Weep Holes – Beads are used to terminate stucco & plaster at the base of a wall to provide drainage.

Caulk all intersections, butt joints, ends and corners at time of installation.

Casing Beads with Reveal

PRODUCT NUMBER	REVEAL	DIMENSIONS	PIECES PER BOX
RS6658-50	1/2"	1-3/4" flange width 5/8" ground, perforated flange	20
RS6658-75	3/4"		20
RS6658-100	1"		20
RS6658-125	1-1/4"		20

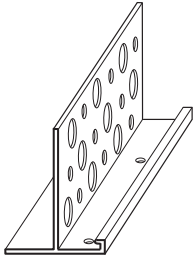
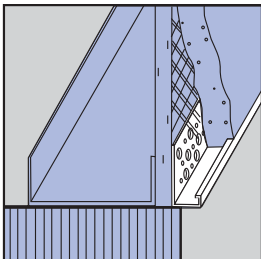



Casing Beads with Reveal – Designed to terminate stucco & plaster at window or door opening to create a reveal.

Caulk all intersections, butt joints, ends and corners at time of installation.

Casing Beads (with Weep Holes for 1/2" Sheathing)

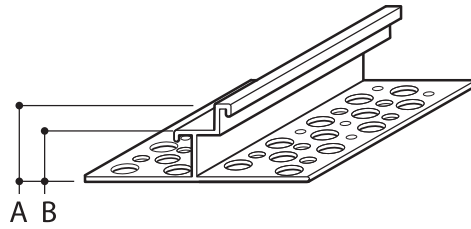
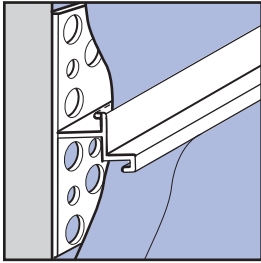
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
RS6638-50W	3/8"	1-3/4" flange width 1/2" reveal, perforated flange	30
RS6650-50W	1/2"		20
RS6658-50W	5/8"		20
RS6675-50W	3/4"		20
RS6678-50W	7/8"		20

Casing Bead with Weep Holes for 1/2" Sheathing – Designed to terminate stucco at base of wall and provide cap for 1/2" sheathing. Weep holes provide for drainage at base of wall.

Caulk all intersections, butt joints, ends and corners at time of installation.

Double Ground (Bandmaker™ Series)

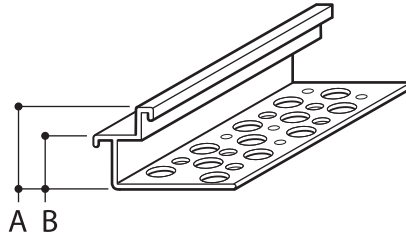
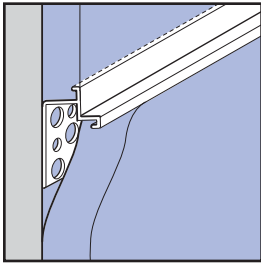


PRODUCT NUMBER	GRND. A	GRND. B	DIMENSIONS	PIECES PER BOX
DGBM125-58	1-1/4"	5/8"	3-1/4" overall width, perforated flanges	15
DGBM125-75	1-1/4"	3/4"		15
DGBM150-58	1-1/2"	5/8"		15
DGBM150-75	1-1/2"	3/4"		15

Double Ground Bandmaker™ – Assists in screeding on both sides of the band. Perforated flanges on both sides allow for a more secure attachment.

Caulk all intersections, butt joints, ends and corners at time of installation.

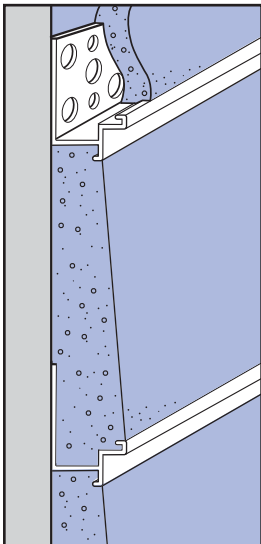
Step Bead



PRODUCT NUMBER	GRND. A	GRND. B	DIMENSIONS	PIECES PER BOX
STB75-50	3/4"	1/2"	1-3/4" overall width, perforated flanges	50
STB78-58	7/8"	5/8"		50
STB100-50	1"	1/2"		50
STB125-58	1-1/4"	5/8"		30
STB150-50	1-1/2"	1/2"		40
STB150-75	1-1/2"	3/4"		30

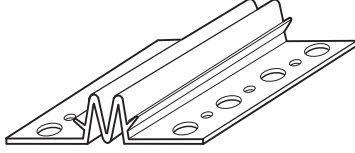
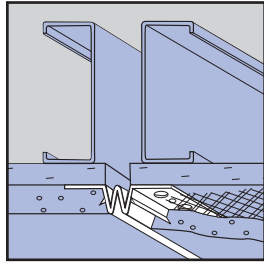
Step Bead – A casing bead with double ground, assists in screeding of adjoining stucco.

Caulk all intersections, butt joints, ends and corners at time of installation.



PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
M-1538	3/8"	2-1/4" flange width, perforated flange	50
M-1550	1/2"		50
M-1558	5/8"		50
M-1575	3/4"		40
M-1578	7/8"		30
M-15100	1"		30

Mini Control Joints

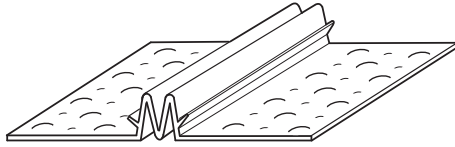
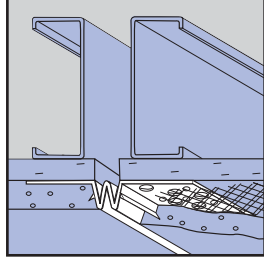



M-15 Control Joints – A contractors dream. Designed to relieve stress and assist in controlling cracking in large areas of walls and ceilings. Vinyl Corp.'s specially designed Connector Clips are provided for alignment and base for sealants.

Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
1538	3/8"	4" flange width, perforated flange	35
1550	1/2"		35
1558	5/8"		30
1575	3/4"		26
1578	7/8"		20
15100	1"		20

Control Joints

Control Joints – Designed to relieve stress and assist in controlling cracking in large areas of walls and ceilings. Vinyl Corp.'s specially designed Connector Clips are provided for alignment and base for sealants.

Caulk all intersections, butt joints, ends and corners at time of installation.

NOTE: Connector Clips are not provided with 3/8" ground. Positive attachment of each flange of control joint to separate framing is required.

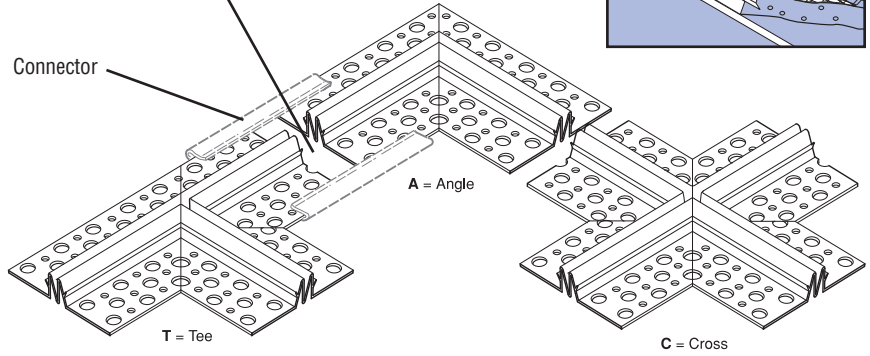
PRODUCT NUMBER	GROUND	DIMENSIONS
1538A	3/8"	4" overall width, with perforated flange
1550A	1/2"	
1558A	5/8"	
1575A	3/4"	
1578A	7/8"	
15100A	1"	
1538C	3/8"	
1550C	1/2"	
1558C	5/8"	
1575C	3/4"	
1578C	7/8"	
15100C	1"	
1538T	3/8"	
1550T	1/2"	
1558T	5/8"	
1575T	3/4"	
1578T	7/8"	
15100T	1"	

Control Joints

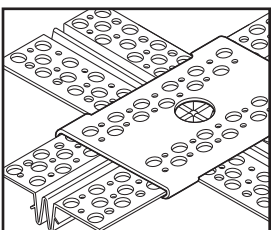
NOTE: Parts are separated for illustration purpose only. Pieces must be butted at time of installation.

Connector

A = Angle
C = Cross
T = Tee



T = Tee A = Angle C = Cross

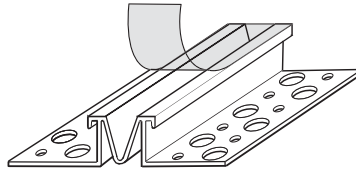
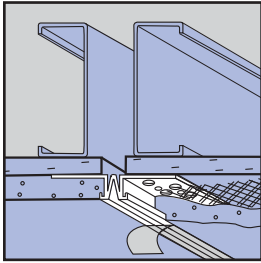


Connector Opening for caulking

NOTE: Connector Clips are not provided with 3/8" ground. The Vinyl Corp.™ design of Control Joint Intersections provides an opening behind the connector for proper caulking. All Intersections should be embedded in caulking when applied. Custom factory-fabricated made-to-order part, parts ordered cannot be returned for credit.

Caulk all intersections, butt joints, ends and corners at time of installation.

Control Joints (with removable tape)



NOTE: Recommended for smooth finishes.
Positive attachment of each flange of Control Joint to separate framing is required.

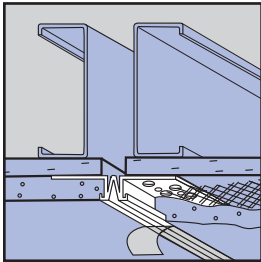
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
1525X	1/4"	2-1/4" flange width	50
1538X	3/8"	3-1/4" flange width, perforated flange, removable tape	50
1550X	1/2"		40
1558X	5/8"		35
1575X	3/4"		30
1578X	7/8"		30
15100X	1"		30

Control Joint (with Removable Tape) – Provides stress relief and assists in controlling cracking in large areas of walls and ceilings. Removable tape protects deep "V" expansion slot during construction. Specially designed Connector Clips are provided for alignment and base for sealants.

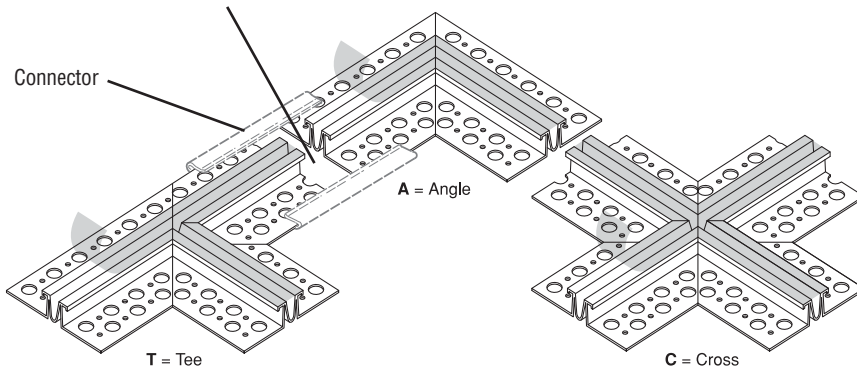
Note: Connector Clips are not provided 1/4" or 3/8" grounds.

Caulk all intersections, butt joints, ends and corners at time of installation.

Control Joint Intersections (with removable tape)

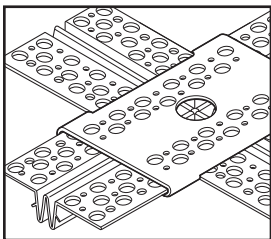


NOTE: Parts are separated for illustration purpose only. Pieces must be butted at time of installation.



NOTE: The Vinyl Corp.™ design of Control Joint Intersections provides an opening behind the connector for proper caulking. All Intersections should be embedded in caulking when applied. Recommended for smooth finishes.

Custom factory-fabricated made-to-order part, parts ordered cannot be returned for credit.



Connector Opening for caulking

PRODUCT NUMBER	GROUND	DIMENSIONS
1525XA	1/4"	2-1/4" flange width
1538XA	3/8"	3-1/4" flange width, with perforated flange
1550XA	1/2"	
1558XA	5/8"	
1575XA	3/4"	
1578XA	7/8"	
15100XA	1"	
1525XC	1/4"	2-1/4" flange width
1538XC	3/8"	3-1/4" flange width, with perforated flange
1550XC	1/2"	
1558XC	5/8"	
1575XC	3/4"	
1578XC	7/8"	
15100XC	1"	
1525XT	1/4"	2-1/4" flange width
1538XT	3/8"	3-1/4" flange width, with perforated flange
1550XT	1/2"	
1558XT	5/8"	
1575XT	3/4"	
1578XT	7/8"	
15100XT	1"	

Control Joint Intersections (with Removable Tape) – Designed to relieve stress and assist in controlling cracking in large areas of walls and ceilings. Removable tape protects deep "V" expansion slot during construction. Specially designed Connector Clips are provided for alignment and to provide a base for caulking.

Note: Connector Clips are not provided with 1/4" or 3/8" grounds. Pieces per carton are determined by product mix per order.

Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	
1578-50UL	7/8" x 1/2"	3-1/2" solid flange,	15	<h2 style="margin: 0;">Mid Wall (M Style) Control Joint</h2>
1578-58UL	7/8" x 5/8"	1-3/4" perforated flange	15	

Mid Wall Control Joints – Designed to relieve stress and assist in controlling cracks in exterior wall finish. Intersections of Ts available.
US Patent Number 7,757,450
 Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	
1578-50WX	7/8" x 1/2"	3-1/2" solid flange,	15	<h2 style="margin: 0;">Mid Wall Control Joint</h2>
1578-58WX	7/8" x 5/8"	1-3/4" perforated flange	15	

Mid Wall Control Joints – Designed to relieve stress and assist in controlling cracks in exterior wall finish. Intersections of Ts available.
US Patent Number 7,757,450
 Caulk all intersections, butt joints, ends and corners at time of installation.

NOTE: Product has weep holes and tape, not shown here.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	
SPS-38	3/8"	2-1/4" flange width, perforated flange	50	<h2 style="margin: 0;">Single V Hump Screed</h2>
SPS-50	1/2"		50	
SPS-58	5/8"		50	
SPS-75	3/4"		40	
SPS-78	7/8"		30	
SPS-100	1"		30	

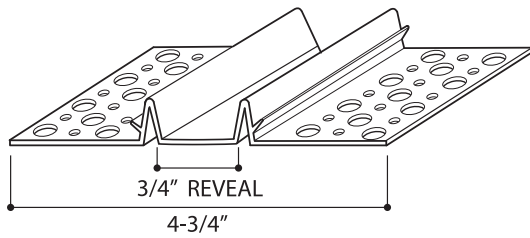
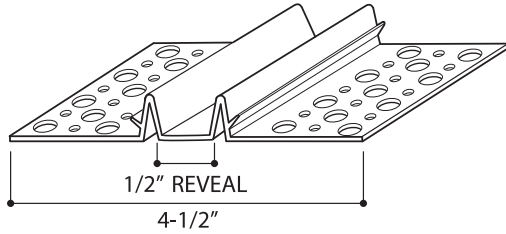
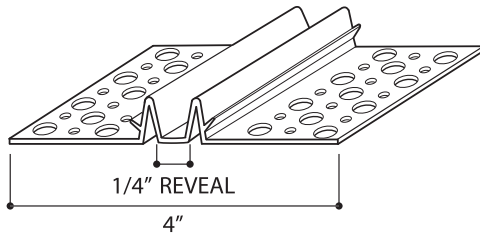
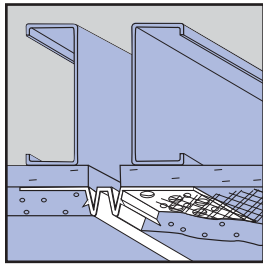
SPS – Series is a screed design to be able to break large areas of plaster or stucco.
 Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	
F1525X	1/4"	1-3/4" flange width, perforated flange, removable tape	50	<h2 style="margin: 0;">"F" Control Joints (with removable tape)</h2>
F1538X	3/8"		50	
F1550X	1/2"		40	
F1558X	5/8"		35	
F1575X	3/4"		30	
F1578X	7/8"		30	
F15100X	1"		30	

"F" Control Joints with Removable Tape – Designed by Vinyl Corp.™ to provide stress relief at the juncture of walls, ceilings, floor lines, or other dissimilar materials. Removable tape protects deep "V" expansion slot during construction.
 Caulk all intersections, butt joints, ends and corners at time of installation.

NOTE: Recommended for smooth finishes.

Control Joints & Reveal Combinations



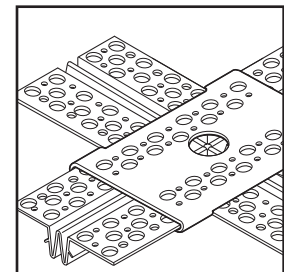
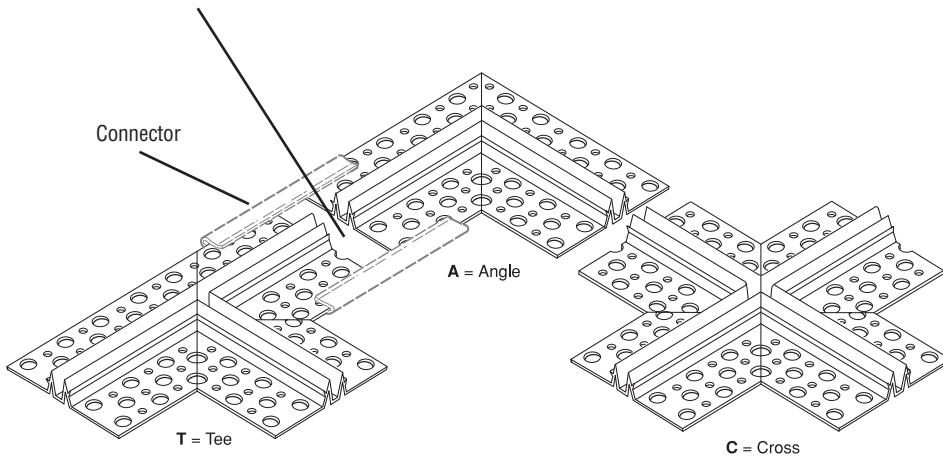
PRODUCT NUMBER	GROUND	DIMENSIONS	REVEAL	PIECES PER BOX
1538R-25	3/8"	4" flange width, perforated flange	1/4"	25
1550R-25	1/2"		1/4"	25
1558R-25	5/8"		1/4"	20
1575R-25	3/4"		1/4"	20
1578R-25	7/8"		1/4"	15
15100R-25	1"		1/4"	15
1538R-50	3/8"	4-1/2" flange width, perforated flange	1/2"	25
1550R-50	1/2"		1/2"	25
1558R-50	5/8"		1/2"	20
1575R-50	3/4"		1/2"	20
1578R-50	7/8"		1/2"	15
15100R-50	1"		1/2"	15
1538R-75	3/8"	4-3/4" flange width, perforated flange	3/4"	25
1550R-75	1/2"		3/4"	25
1558R-75	5/8"		3/4"	20
1575R-75	3/4"		3/4"	20
1578R-75	7/8"		3/4"	15
15100R-75	1"		3/4"	15

Control Joints & Reveal Combinations – Designed to relieve stress and assist in controlling cracking in large areas of walls and ceilings also creating 1/4" to 1-1/2" reveal in Stucco and Plaster. Surface Connector Clips are provided for alignment and base for sealants. Intersection of Crosses, T's, L's, Inside and Outside Corners and End Closures are available.

Caulk all intersections, butt joints, ends and corners at time of installation.

NOTE: Positive attachment of each flange of control joint to separate framing is required.

NOTE: Parts are separated for illustration purpose only. Pieces must be butted at time of installation.



Connector Opening for caulking

NOTE: The Vinyl Corp.™ design of Control Joint Intersections provides an opening behind the connector for proper caulking. All Intersections should be embedded in caulking when applied. Custom factory-fabricated made-to-order part, parts ordered cannot be returned for credit.

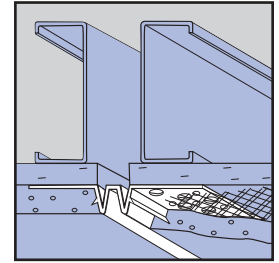
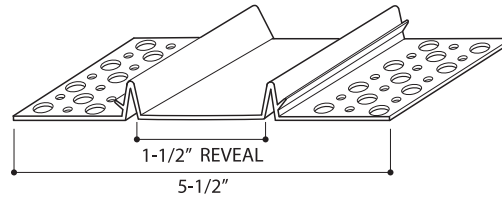
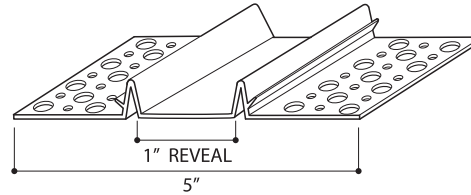
Control Joints & Reveal Combinations

PRODUCT NUMBER	GROUND	DIMENSIONS	REVEAL	PIECES PER BOX
1538R-100	3/8"	5" flange width, perforated flange	1"	18
1550R-100	1/2"		1"	18
1558R-100	5/8"		1"	15
1575R-100	3/4"		1"	15
1578R-100	7/8"		1"	14
15100R-100	1"		1"	14

1538R-150	3/8"	5-1/2" flange width, perforated flange	1-1/2"	18
1550R-150	1/2"		1-1/2"	18
1558R-150	5/8"		1-1/2"	15
1575R-150	3/4"		1-1/2"	15
1578R-150	7/8"		1-1/2"	14
15100R-150	1"		1-1/2"	14

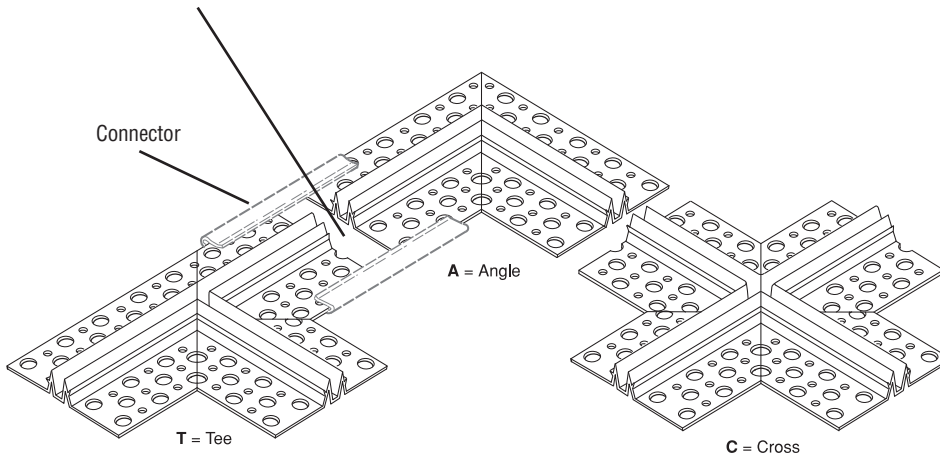
Control Joints & Reveal Combinations – Designed to relieve stress and assist in controlling cracking in large areas of walls and ceilings also creating 1/4" to 1-1/2" reveal in Stucco and Plaster. Surface Connector Clips are provided for alignment and base for sealants. Intersection of Crosses, T's, L's, Inside and Outside Corners and End Closures are available.

Caulk all intersections, butt joints, ends and corners at time of installation.

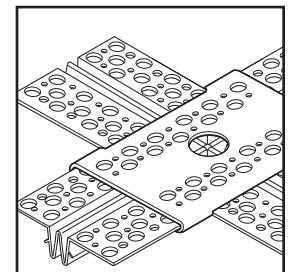


NOTE: Positive attachment of each flange of control joint to separate framing is required.

NOTE: Parts are separated for illustration purpose only. Pieces must be butted at time of installation.

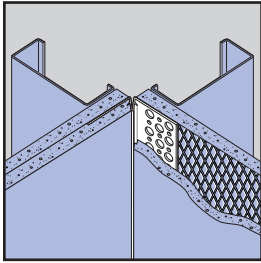


NOTE: The Vinyl Corp.™ design of Control Joint Intersections provides an opening behind the connector for proper caulking. All Intersections should be embedded in caulking when applied. Custom factory-fabricated made-to-order part, parts ordered cannot be returned for credit.

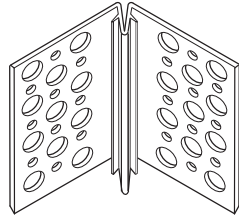


Connector Opening for caulking

Inside Corner Control Joint



NEW

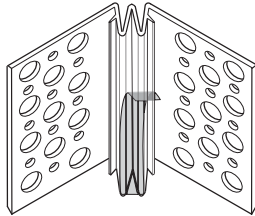
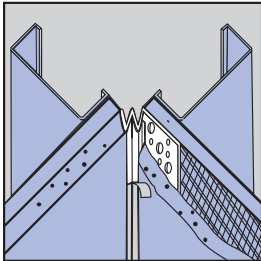


PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
3150IC	1/2"	3" perforated flange	30
3158IC	5/8"		26
3175IC	3/4"		26
3178IC	7/8"		16
31100IC	1"		16

Inside Corner Control Joint – is used to straighten an inside corner for a neat straight edge.

Caulk all intersections, butt joints, ends and corners at time of installation.

Corner Control Joints (with removable tape)

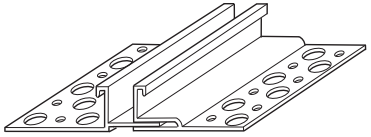
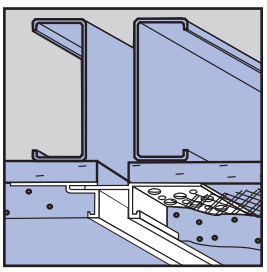


PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
3050	1/2"	3" flange width, perforated flange, removable tape	30
3058	5/8"		26
3075	3/4"		26
3078	7/8"		16
30100	1"		16

Inside Corner Control Joints with removable tape – Designed to relieve stress caused by expansion and contraction in wall and ceiling inside angles.

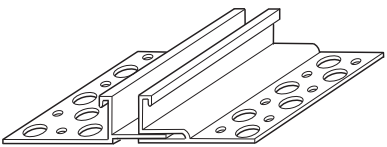
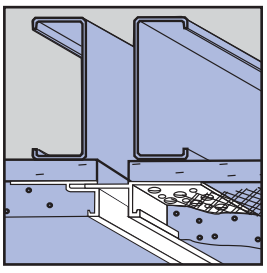
Caulk all intersections, butt joints, ends and corners at time of installation.



PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	Expansion Joints (Slip Joint) 1/2" Reveal	
4038-50	3/8"	1/2" reveal (adj. 1/4" to 5/8") 4" to 4-3/8" overall width, perforated flanges	25		
4050-50	1/2"		25		
4058-50	5/8"		25		
4075-50	3/4"		25		
4078-50	7/8"		20		
40100-50	1"		20		

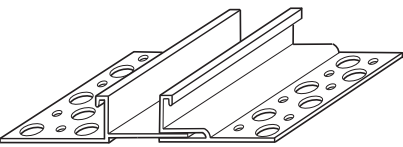
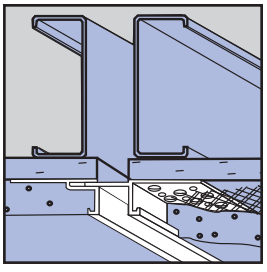
Expansion Joints – Designed to relieve stress in wall and ceiling areas where excessive horizontal and vertical movements might occur. Includes an additional design feature of a 1/2" reveal.

Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	Expansion Joints (Slip Joint) 1" Reveal	
4038-100	3/8"	1" reveal (adj. 3/4" to 1-1/8") 4-1/2" to 4-7/8" overall width, perforated flanges	20		
4050-100	1/2"		20		
4058-100	5/8"		20		
4075-100	3/4"		20		
4078-100	7/8"		15		
40100-100	1"		15		

Expansion Joints – Designed to relieve stress in wall and ceiling areas where excessive horizontal and vertical movements might occur. Includes an additional design feature of a 1" reveal.

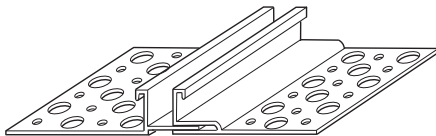
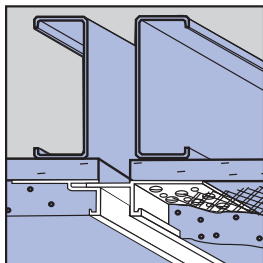
Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	Expansion Joints (Slip Joint) 1-1/2" Reveal	
4038-150	3/8"	1" reveal (adj. 1-1/4" to 1-5/8") 5" to 5-3/8" overall width, perforated flanges	15		
4050-150	1/2"		15		
4058-150	5/8"		15		
4075-150	3/4"		15		
4078-150	7/8"		12		
40100-150	1"		10		

Expansion Joints – Designed to relieve stress in wall and ceiling areas where excessive horizontal and vertical movements might occur. Includes an additional design feature of a 1-1/2" reveal.

Caulk all intersections, butt joints, ends and corners at time of installation.

Wide Expansion Joints (Slip Joint) 1/2" Reveal



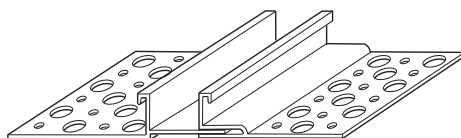
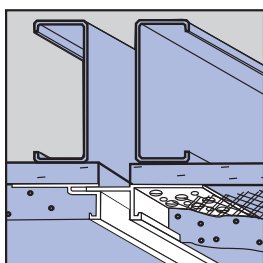
A wider piece when excessive coverage is needed.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
5038-50	3/8"	1/2" reveal (adj. 1/4" to 5/8") 6" to 6-3/8" overall width, perforated flanges	18
5050-50	1/2"		18
5058-50	5/8"		18
5075-50	3/4"		18
5078-50	7/8"		15
50100-50	1"		15

Expansion Joints – Designed to relieve stress in wall and ceiling areas where excessive horizontal and vertical movements might occur. Includes an additional design feature of a 1/2" reveal.

Caulk all intersections, butt joints, ends and corners at time of installation.

Wide Expansion Joints (Slip Joint) 1" Reveal



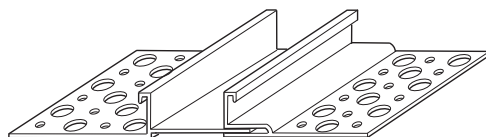
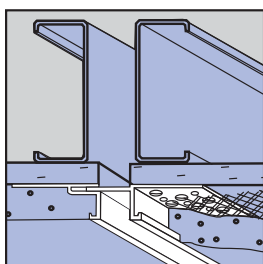
A wider piece when excessive coverage is needed.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
5038-100	3/8"	1" reveal (adj. 3/4" to 1-1/8") 6-1/2" to 6-7/8" overall width, perforated flanges	15
5050-100	1/2"		15
5058-100	5/8"		15
5075-100	3/4"		15
5078-100	7/8"		12
50100-100	1"		12

Expansion Joints – Designed to relieve stress in wall and ceiling areas where excessive horizontal and vertical movements might occur. Includes an additional design feature of a 1" reveal.

Caulk all intersections, butt joints, ends and corners at time of installation.

Wide Expansion Joints (Slip Joint) 1-1/2" Reveal



A wider piece when excessive coverage is needed.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
5038-150	3/8"	1-1/2" reveal (adj. 1-1/4" to 1-5/8") 7" to 7-3/8" overall width, perforated flanges	12
5050-150	1/2"		12
5058-150	5/8"		12
5075-150	3/4"		12
5078-150	7/8"		10
50100-150	1"		10

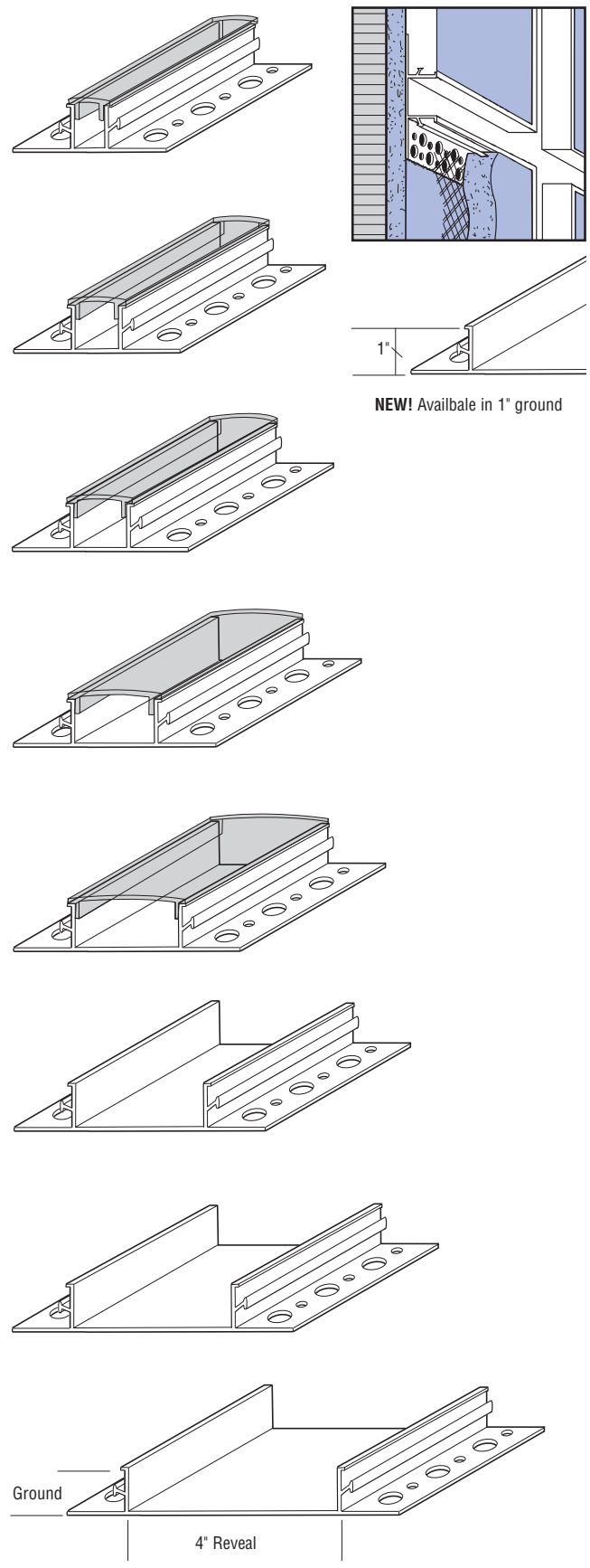
Expansion Joints – Designed to relieve stress in wall and ceiling areas where excessive horizontal and vertical movements might occur. Includes an additional design feature of a 1-1/2" reveal.

Caulk all intersections, butt joints, ends and corners at time of installation.

Channel Reveals

Stucco & Plaster

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
CS 25-50	1/4"	1/2" Reveal 2-1/2" overall width, perforated flanges	50
CS 38-50	3/8"		35
CS 50-50	1/2"		35
CS 58-50	5/8"		25
CS 75-50	3/4"		25
CS 78-50	7/8"		25
CS 100-50	1"	20	
CS 25-75	1/4"	3/4" Reveal 3-1/4" overall width, perforated flanges	50
CS 38-75	3/8"		35
CS 50-75	1/2"		35
CS 58-75	5/8"		25
CS 75-75	3/4"		25
CS 78-75	7/8"		18
CS 100-75	1"	15	
CS 25-100	1/4"	1" Reveal 3-1/4" overall width, perforated flanges	50
CS 38-100	3/8"		25
CS 50-100	1/2"		25
CS 58-100	5/8"		25
CS 75-100	3/4"		25
CS 78-100	7/8"		18
CS 100-100	1"	15	
CS 25-150	1/4"	1-1/2" Reveal 3-1/4" overall width, perforated flanges	50
CS 38-150	3/8"		20
CS 50-150	1/2"		20
CS 58-150	5/8"		20
CS 75-150	3/4"		20
CS 78-150	7/8"		17
CS 100-150	1"	12	
CS 25-200	1/4"	2" Reveal 4" overall width, perforated flanges	40
CS 38-200	3/8"		20
CS 50-200	1/2"		15
CS 58-200	5/8"		14
CS 75-200	3/4"		14
CS 78-200	7/8"		12
CS 100-200	1"	12	
CS 25-250	1/4"	* 2-1/2" Reveal 5" overall width, perforated flanges	15
CS 50-250	1/2"		15
CS 58-250	5/8"		15
CS 75-250	3/4"		15
CS 78-250	7/8"	13	
CS 100-250	1"	10	
CS 25-300	1/4"	* 3" Reveal 5" overall width, perforated flanges	15
CS 50-300	1/2"		15
CS 58-300	5/8"		15
CS 75-300	3/4"		15
CS 78-300	7/8"		13
CS 100-300	1"	10	
CS 25-400	1/4"	* 4" Reveal 6" overall width, perforated flanges	15
CS 50-400	1/2"		15
CS 58-400	5/8"		15
CS 75-400	3/4"		14
CS 78-400	7/8"		12
CS 100-400	1"	10	

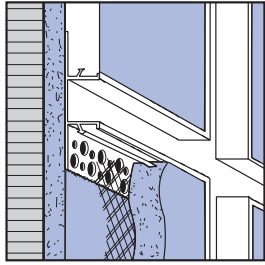


Channel Reveals – Create 1/2" to 4" reveals in stucco & plaster surfaces. Clips are provided for alignment and as base for sealants. Factory fabricated intersections of Crosses, T's, L's, Inside and Outside Corners, and End Closures of Channel reveals are available to form clear channels. Note: All with removable caps (except 1/4" & 3/8" grounds, 2-1/2", 3" & 4" reveals). All with Connector Clips (except 1/4" grounds)

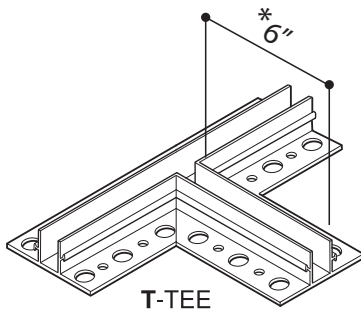
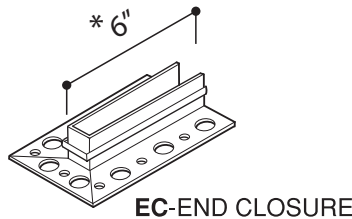
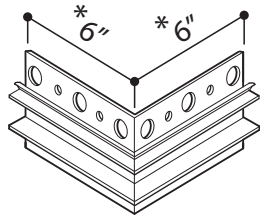
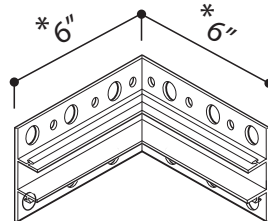
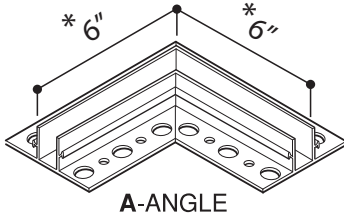
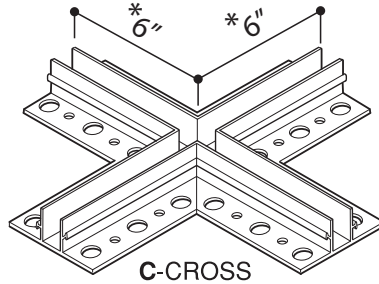
Caulk all intersections, butt joints, ends and corners at time of installation.

* Also available in 3/8" ground.

Channel Reveal Intersections



NEW SIZES AVAILABLE



When ordering intersections, it is recommended to order the 10' lengths to assure pieces will match.

Dissimilar Intersections Available

How to Specify : Add product suffix when ordering.

Example : CS58-3000C is 5/8" ground outside corner with a 3" reveal.

* Also available in 3/8" ground

PRODUCT NUMBER	GROUND	DIMENSIONS
CS 25-50	1/4"	1/2" Reveal 2-1/2" overall width, perforated flanges
CS 38-50	3/8"	
CS 50-50	1/2"	
CS 58-50	5/8"	
CS 75-50	3/4"	
CS 78-50	7/8"	3/4" Reveal 3-1/4" overall width, perforated flanges
CS 100-50	1"	
CS 25-75	1/4"	
CS 38-75	3/8"	
CS 50-75	1/2"	
CS 58-75	5/8"	1" Reveal 3-1/4" overall width, perforated flanges
CS 75-75	3/4"	
CS 78-75	7/8"	
CS 100-75	1"	
CS 25-100	1/4"	
CS 38-100	3/8"	1-1/2" Reveal 3-1/4" overall width, perforated flanges
CS 50-100	1/2"	
CS 58-100	5/8"	
CS 75-100	3/4"	
CS 78-100	7/8"	
CS 100-100	1"	2" Reveal 4" overall width, perforated flanges
CS 25-150	1/4"	
CS 38-150	3/8"	
CS 50-150	1/2"	
CS 58-150	5/8"	
CS 75-150	3/4"	* 2-1/2" Reveal 5" overall width, perforated flanges
CS 78-150	7/8"	
CS 100-150	1"	
CS 25-200	1/4"	
CS 38-200	3/8"	
CS 50-200	1/2"	* 3" Reveal 5" overall width, perforated flanges
CS 58-200	5/8"	
CS 75-200	3/4"	
CS 78-200	7/8"	
CS 100-200	1"	
CS 25-250	1/4"	* 4" Reveal 6" overall width, perforated flanges
CS 50-250	1/2"	
CS 58-250	5/8"	
CS 75-250	3/4"	
CS 78-250	7/8"	
CS 100-250	1"	Factory Fabricated Intersections – Form 1/2" to 4" clear channels in vertical and horizontal intersections of Crosses, T's, L's, Inside & Outside Corners, and End Closures of Channel Reveals. Connector Clips are supplied for alignment and as base for sealants. Note: All with removable caps (except 1/4" & 3/8" grounds, 2-1/2", 3" & 4" reveals). All with Connector Clips (except 1/4" grounds).
CS 25-300	1/4"	
CS 50-300	1/2"	
CS 58-300	5/8"	
CS 75-300	3/4"	
CS 78-300	7/8"	Caulk all intersections, butt joints, ends and corners at time of installation.
CS 100-300	1"	
CS 25-400	1/4"	
CS 50-400	1/2"	
CS 58-400	5/8"	
CS 75-400	3/4"	
CS 78-400	7/8"	
CS 100-400	1"	

Channel Reveals Bandmaker™ Series

PRODUCT NUMBER	A	DIMENSIONS B	C	PIECES PER BOX
CS 50-50-100	1/2"	1/2"	1"	30
CS 58-50-100	5/8"	1/2"	1"	30
CS 75-50-100	3/4"	1/2"	1"	25
CS 50-50-125	1/2"	1/2"	1-1/4"	25
CS 58-50-125	5/8"	1/2"	1-1/4"	20
CS 75-50-125	3/4"	1/2"	1-1/4"	20
CS 50-50-150	1/2"	1/2"	1-1/2"	15
CS 58-50-150	5/8"	1/2"	1-1/2"	15
CS 75-50-150	3/4"	1/2"	1-1/2"	15

CS 50-75-100	1/2"	3/4"	1"	25
CS 58-75-100	5/8"	3/4"	1"	25
CS 75-75-100	3/4"	3/4"	1"	20
CS 50-75-125	1/2"	3/4"	1-1/4"	20
CS 58-75-125	5/8"	3/4"	1-1/4"	15
CS 75-75-125	3/4"	3/4"	1-1/4"	15
CS 50-75-150	1/2"	3/4"	1-1/2"	12
CS 58-75-150	5/8"	3/4"	1-1/2"	12
CS 75-75-150	3/4"	3/4"	1-1/2"	12

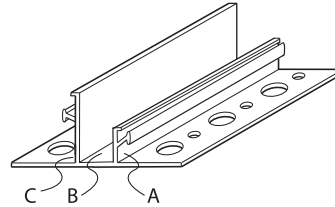
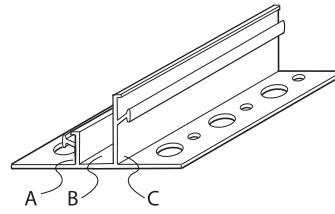
CS 50-100-100	1/2"	1"	1"	20
CS 58-100-100	5/8"	1"	1"	20
CS 75-100-100	3/4"	1"	1"	15
CS 50-100-125	1/2"	1"	1-1/4"	15
CS 58-100-125	5/8"	1"	1-1/4"	12
CS 75-100-125	3/4"	1"	1-1/4"	12
CS 50-100-150	1/2"	1"	1-1/2"	10
CS 58-100-150	5/8"	1"	1-1/2"	10
CS 75-100-150	3/4"	1"	1-1/2"	10

CS 50-150-100	1/2"	1-1/2"	1"	15
CS 58-150-100	5/8"	1-1/2"	1"	15
CS 75-150-100	3/4"	1-1/2"	1"	12
CS 50-150-125	1/2"	1-1/2"	1-1/4"	12
CS 58-150-125	5/8"	1-1/2"	1-1/4"	10
CS 75-150-125	3/4"	1-1/2"	1-1/4"	10
CS 50-150-150	1/2"	1-1/2"	1-1/2"	10
CS 58-150-150	5/8"	1-1/2"	1-1/2"	10
CS 75-150-150	3/4"	1-1/2"	1-1/2"	10

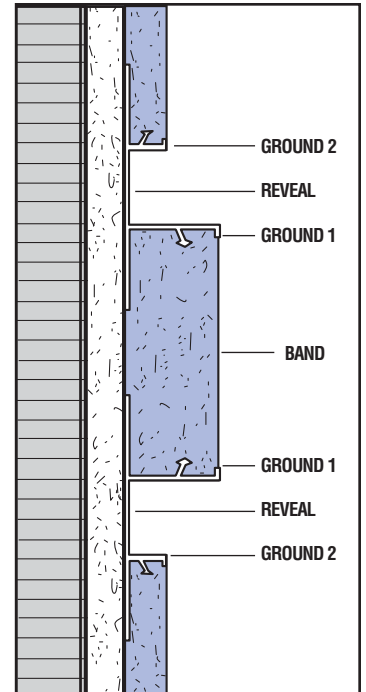
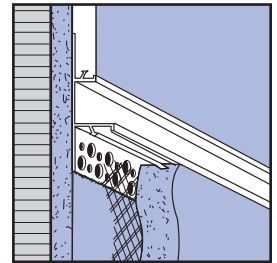
Channel Reveals Bandmaker™ – Creates 1/2" to 1-1/2" reveal in stucco & plaster surfaces, at the same time providing for a band variable size. Designed with a reinforced Rib to assist in the heavy material fill when bands are used in architectural design. All with Connector Clips.

Factory fabricated Intersections of T's, L's, inside and outside angles, and end closure available to form a clear channel.

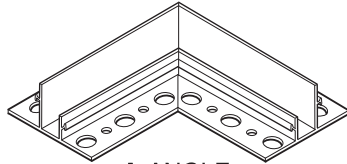
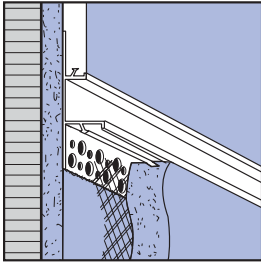
Caulk all intersections, butt joints, ends and corners at time of installation.



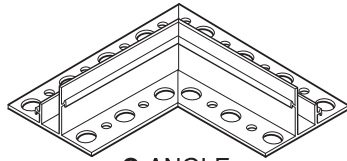
- A. GROUND 1
- B. REVEAL
- C. GROUND 2



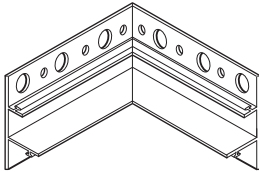
Channel Reveals Bandmaker™ Series Intersections



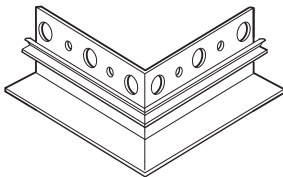
A-ANGLE



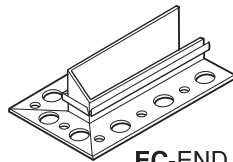
C-ANGLE



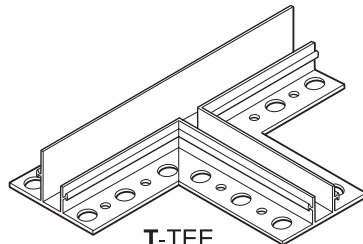
IC-INSIDE CORNER



OC-OUTSIDE CORNER



EC-END CLOSURE



T-TEE

PRODUCT NUMBER	A	DIMENSIONS B	C
CS 50-50-100	1/2"	1/2"	1"
CS 58-50-100	5/8"	1/2"	1"
CS 75-50-100	3/4"	1/2"	1"
CS 50-50-125	1/2"	1/2"	1-1/4"
CS 58-50-125	5/8"	1/2"	1-1/4"
CS 75-50-125	3/4"	1/2"	1-1/4"
CS 50-50-150	1/2"	1/2"	1-1/2"
CS 58-50-150	5/8"	1/2"	1-1/2"
CS 75-50-150	3/4"	1/2"	1-1/2"

CS 50-75-100	1/2"	3/4"	1"
CS 58-75-100	5/8"	3/4"	1"
CS 75-75-100	3/4"	3/4"	1"
CS 50-75-125	1/2"	3/4"	1-1/4"
CS 58-75-125	5/8"	3/4"	1-1/4"
CS 75-75-125	3/4"	3/4"	1-1/4"
CS 50-75-150	1/2"	3/4"	1-1/2"
CS 58-75-150	5/8"	3/4"	1-1/2"
CS 75-75-150	3/4"	3/4"	1-1/2"

CS 50-100-100	1/2"	1"	1"
CS 58-100-100	5/8"	1"	1"
CS 75-100-100	3/4"	1"	1"
CS 50-100-125	1/2"	1"	1-1/4"
CS 58-100-125	5/8"	1"	1-1/4"
CS 75-100-125	3/4"	1"	1-1/4"
CS 50-100-150	1/2"	1"	1-1/2"
CS 58-100-150	5/8"	1"	1-1/2"
CS 75-100-150	3/4"	1"	1-1/2"

CS 50-150-100	1/2"	1-1/2"	1"
CS 58-150-100	5/8"	1-1/2"	1"
CS 75-150-100	3/4"	1-1/2"	1"
CS 50-150-125	1/2"	1-1/2"	1-1/4"
CS 58-150-125	5/8"	1-1/2"	1-1/4"
CS 75-150-125	3/4"	1-1/2"	1-1/4"
CS 50-150-150	1/2"	1-1/2"	1-1/2"
CS 58-150-150	5/8"	1-1/2"	1-1/2"
CS 75-150-150	3/4"	1-1/2"	1-1/2"

Channel Reveals Bandmaker™ Intersections – Creates 1/2" to 1-1/2" reveal in stucco & plaster surfaces, at the same time providing for a band. Designed with a reinforced Rib to assist in the heavy material fill when bands are used in architectural design. All with Connector Clips.

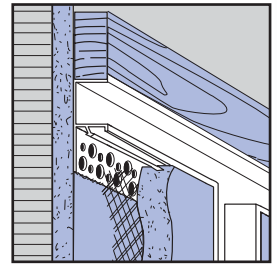
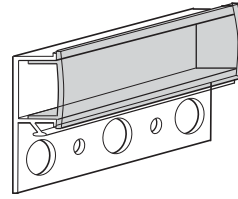
Factory fabricated Intersections of T's, L's, inside and outside angles, and end closure available to form a clear channel.

Caulk all intersections, butt joints, ends and corners at time of installation.

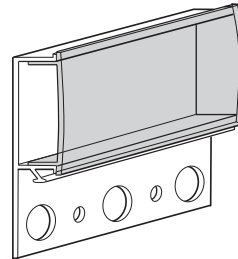
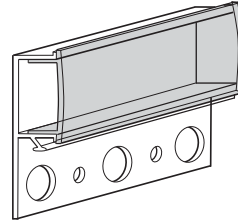
"F" Channel Reveals

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
FCS25-50	1/4"	1/2" Reveal 1-3/8" overall width, perforated flanges	50
FCS38-50	3/8"		35
FCS50-50	1/2"		35
FCS58-50	5/8"		25
FCS75-50	3/4"		25
FCS78-50	7/8"		25
FCS100-50	1"		20
FCS25-75	1/4"	3/4" Reveal 2" overall width, perforated flanges	50
FCS38-75	3/8"		35
FCS50-75	1/2"		35
FCS58-75	5/8"		25
FCS75-75	3/4"		25
FCS78-75	7/8"		18
FCS100-75	1"		15
FCS25-100	1/4"	1" Reveal 2-1/8" overall width, perforated flanges	50
FCS38-100	3/8"		35
FCS50-100	1/2"		35
FCS58-100	5/8"		25
FCS75-100	3/4"		25
FCS78-100	7/8"		18
FCS100-100	1"		15
FCS25-150	1/4"	1-1/2" Reveal 2-1/8" overall width, perforated flanges	50
FCS38-150	3/8"		20
FCS50-150	1/2"		20
FCS58-150	5/8"		20
FCS75-150	3/4"		20
FCS78-150	7/8"		17
FCS100-150	1"		12
FCS25-200	1/4"	2" Reveal 3" overall width, perforated flanges	40
FCS38-200	3/8"		20
FCS50-200	1/2"		15
FCS58-200	5/8"		14
FCS75-200	3/4"		14
FCS78-200	7/8"		12
FCS100-200	1"		12

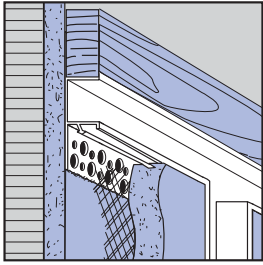
"F" Channel Reveals – Form 1/2" to 2" reveals in wall and ceiling designs at the juncture of dissimilar materials. All have removable caps (except 1/4" and 3/8" grounds and 2-1/2", 3" and 4" reveals. All with connector clips (except 1/4" grounds).
Caulk all intersections, butt joints, ends and corners at time of installation.



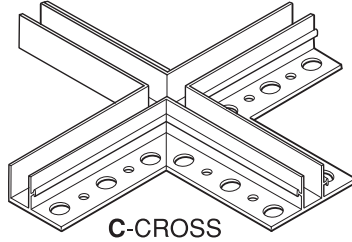
NEW SIZES AVAILABLE



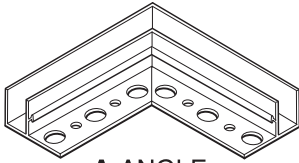
"F" Channel Reveal Intersections



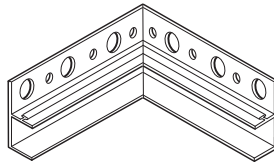
NEW SIZES AVAILABLE



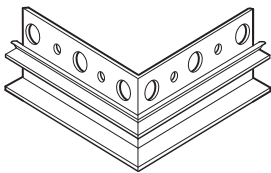
C-CROSS



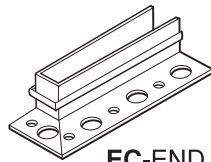
A-ANGLE



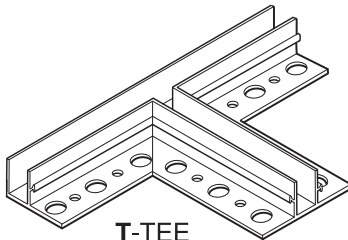
IC-INSIDE CORNER



OC-OUTSIDE CORNER



EC-END CLOSURE



T-TEE

PRODUCT NUMBER	GROUND	DIMENSIONS
FCS25-50	1/4"	1/2" Reveal 1-3/8" overall width, perforated flanges
FCS38-50	3/8"	
FCS50-50	1/2"	
FCS58-50	5/8"	
FCS75-50	3/4"	
FCS78-50	7/8"	
FCS100-50	1"	
FCS25-75	1/4"	3/4" Reveal 2" overall width, perforated flanges
FCS38-75	3/8"	
FCS50-75	1/2"	
FCS58-75	5/8"	
FCS75-75	3/4"	
FCS78-75	7/8"	
FCS100-75	1"	
FCS25-100	1/4"	1" Reveal 2-1/8" overall width, perforated flanges
FCS38-100	3/8"	
FCS50-100	1/2"	
FCS58-100	5/8"	
FCS75-100	3/4"	
FCS78-100	7/8"	
FCS100-100	1"	
FCS25-150	1/4"	1-1/2" Reveal 2-1/8" overall width, perforated flanges
FCS38-150	3/8"	
FCS50-150	1/2"	
FCS58-150	5/8"	
FCS75-150	3/4"	
FCS78-150	7/8"	
FCS100-150	1"	
FCS25-200	1/4"	2" Reveal 3" overall width, perforated flanges
FCS38-200	3/8"	
FCS50-200	1/2"	
FCS58-200	5/8"	
FCS75-200	3/4"	
FCS78-200	7/8"	
FCS100-200	1"	
<p>"F" Channel Reveal Intersections – Factory fabricated intersections from 1/2" to 2" clear channels in vertical and horizontal intersections of Crosses, T's, L's, Inside & Outside Corners, and End Closures of "F" Channel Reveals. Connector Clips are supplied for alignment and as base for sealants. Note: All have removable caps (except 1/4" & 3/8" grounds, 2-1/2", 3" & 4" reveals). All with Connector Clips (except 1/4" grounds).</p> <p>Caulk all intersections, butt joints, ends and corners at time of installation.</p>		

Note: Standard Size, Custom Sizes are Available.

Dissimilar Intersections Available

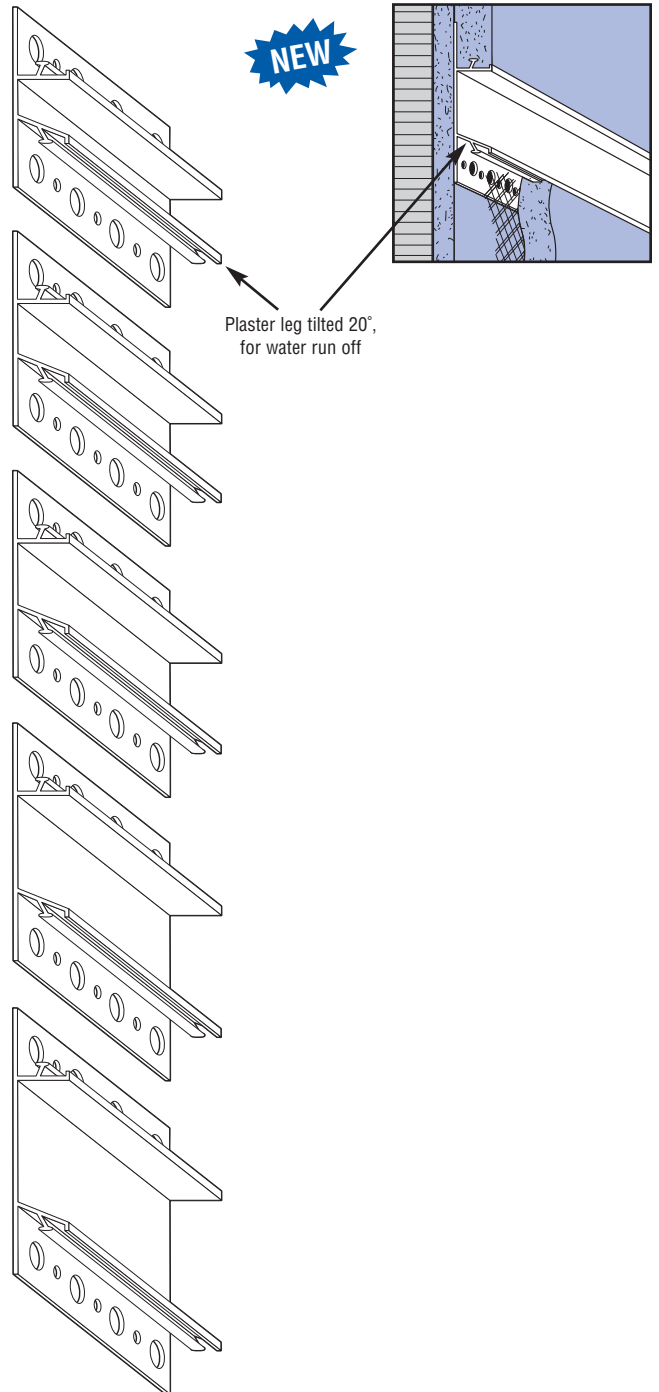
How to Specify : Add product suffix when ordering. Example : FCS50-150A is 1/2" ground Angle with 1-1/2" reveal.

SDCS Self Drain Channel

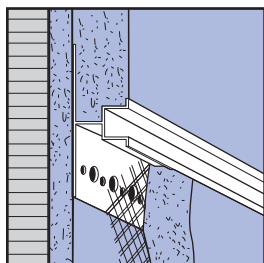
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
SDCS-50-50	1/2"	1/2" reveal 2-1/2" overall width, perforated flanges	35
SDCS-58-50	5/8"		25
SDCS-75-50	3/4"		25
SDCS-78-50	7/8"		25
SDCS-100-50	1"		20
SDCS-50-75	1/2"	3/4" reveal 3-1/4" overall width, perforated flanges	35
SDCS-58-75	5/8"		25
SDCS-75-75	3/4"		25
SDCS-78-75	7/8"		18
SDCS-100-75	1"		15
SDCS-50-100	1/2"	1" reveal 3-1/4" overall width, perforated flanges	35
SDCS-58-100	5/8"		25
SDCS-75-100	3/4"		25
SDCS-78-100	7/8"		18
SDCS-100-100	1"		15
SDCS-50-150	1/2"	1-1/2" reveal 3-3/4" overall width, perforated flanges	20
SDCS-58-150	5/8"		20
SDCS-75-150	3/4"		20
SDCS-78-150	7/8"		17
SDCS-100-150	1"		12
SDCS-50-200	1/2"	2" reveal 5" overall width, perforated flanges	15
SDCS-58-200	5/8"		14
SDCS-75-200	3/4"		14
SDCS-78-200	7/8"		12
SDCS-100-200	1"		12

SDCS – Channel Reveal creates 1/2" to 2" reveal in stucco and plaster surface and allows (SELF DRAIN) rain water to run off the plaster wall. Clips are provided for alignment and a base sealant. Factory intersection of crosses T's are available.

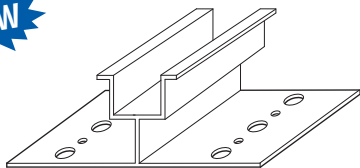
Caulk all intersections, butt joints, ends and corners at time of installation.



CSH Drum Channel Special Screed Size



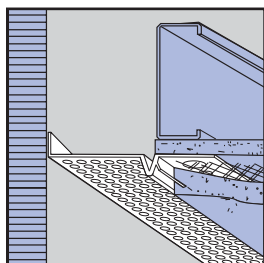
NEW



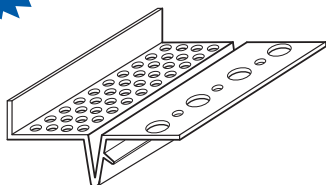
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
CSH-75-25	3/4"	1/4" reveal overall width 2-1/2"	25

Drum Channel is a plaster reveal leaving a narrow line on the wall surface, and getting away from the monotony of large plaster surface.
Caulk all intersections, butt joints, ends and corners at time of installation.

Control Joints & Vent Reveal Combinations

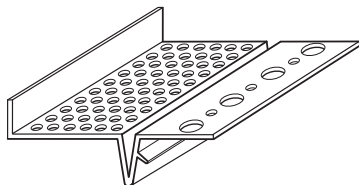


NEW



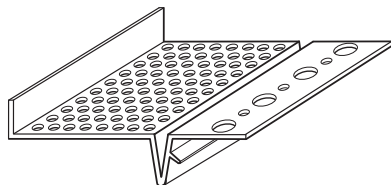
PRODUCT NUMBER	GROUND	DIMENSIONS	VENTED REVEAL	PIECES PER BOX
SF1538R-200V	3/8"	4" overall width, perforated flange	2"	20
SF1550R-200V	1/2"		2"	18
SF1558R-200V	5/8"		2"	18
SF1575R-200V	3/4"		2"	15
SF1578R-200V	7/8"		2"	12
SF15100R-200V	1"		2"	12

2" – SF Series Control Joint & Vent – Design to work on narrow overhang. Vent clips are provided to connect Soffit Vent.
Vent area: 8" square inches per lineal ft.
Caulk all intersections, butt joints, ends and corners at time of installation.



SF1538R-300V	3/8"	5" overall width, perforated flange	3"	15
SF1550R-300V	1/2"		3"	15
SF1558R-300V	5/8"		3"	12
SF1575R-300V	3/4"		3"	12
SF1578R-300V	7/8"		3"	10
SF15100R-300V	1"		3"	10

3" – SF Series Control Joint & Vent – Design to work on narrow overhang. Vent clips are provided to connect Soffit Vent.
Vent area: 15" square inches per lineal ft.
Caulk all intersections, butt joints, ends and corners at time of installation.



SF1538R-400V	3/8"	6" overall width, perforated flange	4"	15
SF1550R-400V	1/2"		4"	15
SF1558R-400V	5/8"		4"	12
SF1575R-400V	3/4"		4"	12
SF1578R-400V	7/8"		4"	10
SF15100R-400V	1"		4"	10

4" – SF Series Control Joint & Vent – Design to work on narrow overhang. Vent clips are provided to connect Soffit Vent.
Vent area: 16" square inches per lineal ft.
Caulk all intersections, butt joints, ends and corners at time of installation.

2" Soffit Vent Control Joint Combination

PRODUCT NUMBER	GROUND	DIMENSIONS	VENTED REVEAL	PIECES PER BOX
1538R-200V	3/8"	5" overall width, perforated flange	2"	20
1550R-200V	1/2"		2"	18
1558R-200V	5/8"		2"	18
1575R-200V	3/4"		2"	15
1578R-200V	7/8"		2"	12
15100R-200V	1"		2"	12

2" Soffit Vent – Continuous one piece combination design like a control joint allowing movement of the plaster with a 2" vent area. Vent clips are provided to connect soffit vent. Vent are 8 sq. inches per lineal foot.

Caulk all intersections, butt joints, ends and corners at time of installation.

3" Soffit Vent Control Joint Combination

PRODUCT NUMBER	GROUND	DIMENSIONS	VENTED REVEAL	PIECES PER BOX
1538R-300V	3/8"	6" overall width, perforated flange	3"	15
1550R-300V	1/2"		3"	15
1558R-300V	5/8"		3"	12
1575R-300V	3/4"		3"	12
1578R-300V	7/8"		3"	10
15100R-300V	1"		3"	10

3" Soffit Vent – Continuous one piece combination design like a control joint allowing movement of the plaster with a 3" vent area. Vent clips are provided to connect soffit vent. Vent are 15 sq. inches per lineal foot.

Caulk all intersections, butt joints, ends and corners at time of installation.

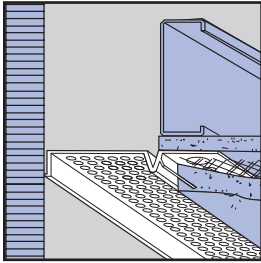
4" Soffit Vent Control Joint Combination

PRODUCT NUMBER	GROUND	DIMENSIONS	VENTED REVEAL	PIECES PER BOX
1538R-400V	3/8"	7" overall width, perforated flange	4"	12
1550R-400V	1/2"		4"	12
1558R-400V	5/8"		4"	10
1575R-400V	3/4"		4"	8
1578R-400V	7/8"		4"	8
15100R-400V	1"		4"	8

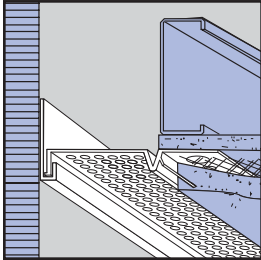
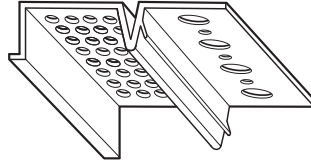
4" Soffit Vent – Continuous one piece combination design like a control joint allowing movement of the plaster with a 4" vent area. Vent clips are provided to connect soffit vent. Vent are 16 sq. inches per lineal foot.

Caulk all intersections, butt joints, ends and corners at time of installation.

2" F Series Control Joint & Vent



NEW



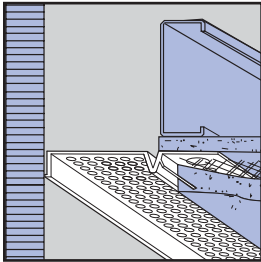
NOTE: F15 Series can be ordered with the 300VFZ clip for installation.

PRODUCT NUMBER	GROUND	DIMENSIONS	VENTED REVEAL	PIECES PER BOX
F1538R-200V	3/8"	4" overall width, perforated flange	2"	20
F1550R-200V	1/2"		2"	18
F1558R-200V	5/8"		2"	18
F1575R-200V	3/4"		2"	15
F1578R-200V	7/8"		2"	12
F15100R-200V	1"		2"	12

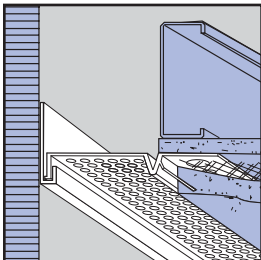
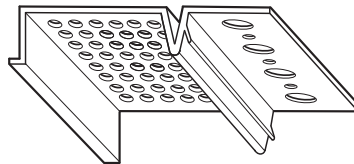
2" F Series Control Joint & Vent – Designed to work on narrow overhang where vent is needed to go against fascia or wall. Vent clip are provided to connect soffit vent. Vent area 8 sq. inches per lineal foot.

Caulk all intersections, butt joints, ends and corners at time of installation.

3" F Series Control Joint & Vent



NEW



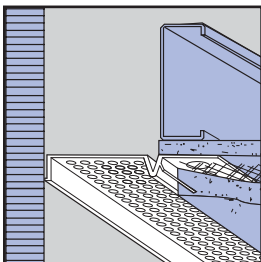
NOTE: F15 Series can be ordered with the 300VFZ clip for installation.

PRODUCT NUMBER	GROUND	DIMENSIONS	VENTED REVEAL	PIECES PER BOX
F1538R-300V	3/8"	5" overall width, perforated flange	3"	15
F1550R-300V	1/2"		3"	15
F1558R-300V	5/8"		3"	12
F1575R-300V	3/4"		3"	12
F1578R-300V	7/8"		3"	10
F15100R-300V	1"		3"	10

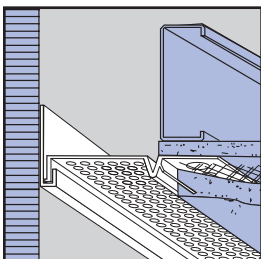
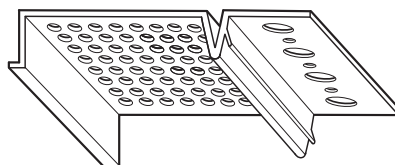
3" F Series Control Joint & Vent – Designed to work on narrow overhang where vent is needed to go against fascia or wall. Vent clip are provided to connect soffit vent. Vent area 15 sq. inches per lineal foot.

Caulk all intersections, butt joints, ends and corners at time of installation.

4" F Series Control Joint & Vent



NEW



NOTE: F15 Series can be ordered with the 300VFZ clip for installation.

PRODUCT NUMBER	GROUND	DIMENSIONS	VENTED REVEAL	PIECES PER BOX
F1538R-400V	3/8"	6" overall width, perforated flange	4"	12
F1550R-400V	1/2"		4"	12
F1558R-400V	5/8"		4"	10
F1575R-400V	3/4"		4"	8
F1578R-400V	7/8"		4"	8
F15100R-400V	1"		4"	8

4" F Series Control Joint & Vent – Designed to work on narrow overhang where vent is needed to go against fascia or wall. Vent clip are provided to connect soffit vent. Vent area 16 sq. inches per lineal foot.

Caulk all intersections, butt joints, ends and corners at time of installation.

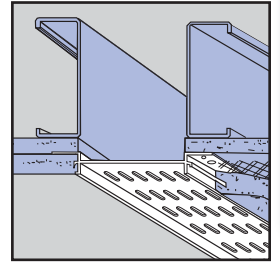
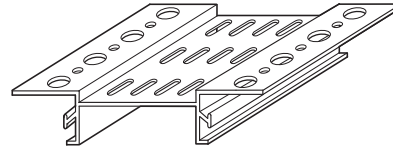
2" Architectural Soffit Vent

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
ACS-50-200V	1/2"	2" wide vent, 4" overall width, perforated flanges	20
ACS-58-200V	5/8"		18
ACS-75-200V	3/4"		15
ACS-78-200V	7/8"		13
ACS-100-200V	1"		12

ACS – Series of One Piece Soffit Vent – with reinforcing Rib to key into stucco. 3/4 inch elongated vent holes. Vent Clips are provided to connect Soffit Vents.

Vent area: 7 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.



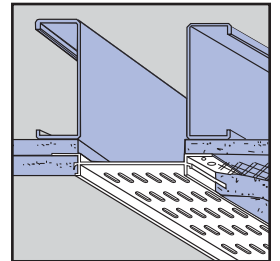
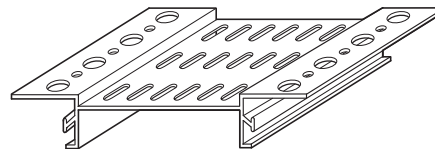
3" Architectural Soffit Vent

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
ACS-50-300V	1/2"	3" wide vent, 5" overall width, perforated flanges	18
ACS-58-300V	5/8"		15
ACS-75-300V	3/4"		15
ACS-78-300V	7/8"		13
ACS-100-300V	1"		12

ACS – Series of One Piece Soffit Vent – with reinforcing Rib to key into stucco. 3/4 inch elongated vent holes. Vent Clips are provided to connect Soffit Vents.

Vent area: 8 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.



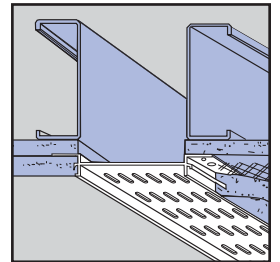
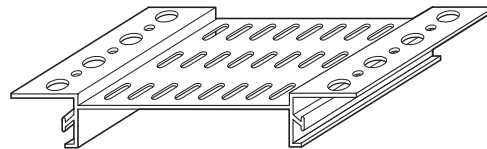
4" Architectural Soffit Vent

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
ACS-50-400V	1/2"	4" wide vent, 6" overall width, perforated flanges	20
ACS-58-400V	5/8"		18
ACS-75-400V	3/4"		14
ACS-78-400V	7/8"		12
ACS-100-400V	1"		10

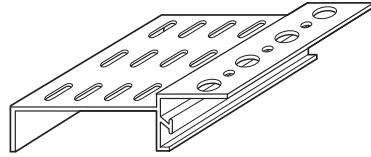
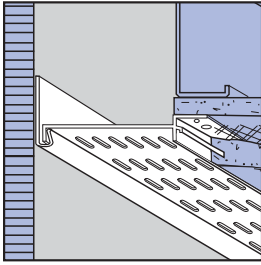
ACS – Series of One Piece Soffit Vent – with reinforcing Rib to key into stucco. 3/4 inch elongated vent holes. Vent Clips are provided to connect Soffit Vents.

Vent area: 9 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.



2" "F" Series Architectural Soffit Vent



PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
AFCS50-200V	1/2"	2" wide vent, 3" overall width, perforated flanges	20
AFCS58-200V	5/8"		18
AFCS75-200V	3/4"		15
AFCS78-200V	7/8"		13
AFCS100-200V	1"		12

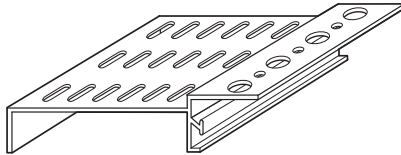
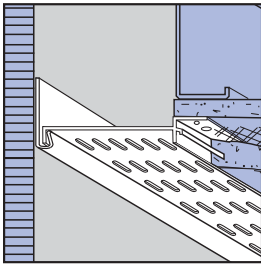
AFCS – Series of One Piece Soffit Vent – with reinforcing Rib to key into stucco. 3/4 inch elongated vent holes. Vent Clips are provided to connect Soffit Vents.

Vent area: 7 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

AFCS Series can be ordered with the 300VFZ clip for installation.

3" "F" Series Architectural Soffit Vent



PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
AFCS50-300V	1/2"	3" wide vent, 4" overall width, perforated flanges	18
AFCS58-300V	5/8"		15
AFCS75-300V	3/4"		15
AFCS78-300V	7/8"		13
AFCS100-300V	1"		12

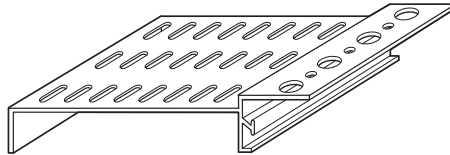
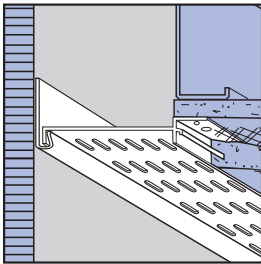
AFCS – Series of One Piece Soffit Vent – with reinforcing Rib to key into stucco. 3/4 inch elongated vent holes. Vent Clips are provided to connect Soffit Vents.

Vent area: 8 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

AFCS Series can be ordered with the 300VFZ clip for installation.

4" "F" Series Architectural Soffit Vent



PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
AFCS50-400V	1/2"	4" wide vent, 5" overall width, perforated flanges	20
AFCS58-400V	5/8"		18
AFCS75-400V	3/4"		14
AFCS78-400V	7/8"		12
AFCS100-400V	1"		10

AFCS – Series of One Piece Soffit Vent – with reinforcing Rib to key into stucco. 3/4 inch elongated vent holes. Vent Clips are provided to connect Soffit Vents.

Vent area: 9 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

AFCS Series can be ordered with the 300VFZ clip for installation.

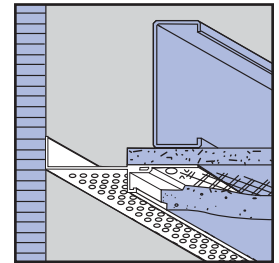
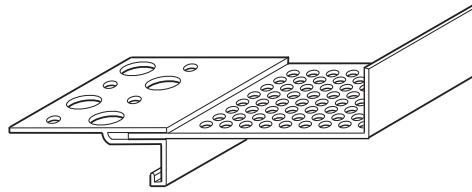
Vented Shadow Reveals (Slip Joint)

Stucco & Plaster

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
RS38-300V	3/8"	3" vented reveal (two piece), 5" overall width, perforated flange, 1" vertical leg	15
RS50-300V	1/2"		15
RS58-300V	5/8"		15
RS75-300V	3/4"		15
RS78-300V	7/8"		15
RS100-300V	1"		15

3" Vented Shadow Reveals – Designed for stucco or plaster ceilings when a vented reveal is required at the juncture of wall and ceiling, where horizontal movement might occur. Vent Clips are provided to connect Shadow Reveals and assist in alignment.

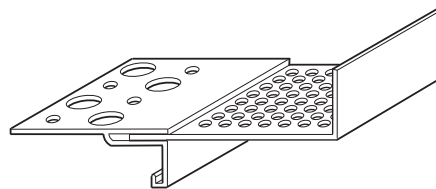
Vent area: 12 square inches per lineal ft.



RS38-250V	3/8"	2-1/2" vented reveal (two piece), 4-1/2" overall width, perforated flange, 1" vertical leg	15
RS50-250V	1/2"		15
RS58-250V	5/8"		15
RS75-250V	3/4"		15
RS78-250V	7/8"		15
RS100-250V	1"		15

2-1/2" Vented Shadow Reveals – Designed for stucco or plaster ceilings when a vented reveal is required at the juncture of wall and ceiling, where horizontal movement might occur. Vent Clips are provided to connect Shadow Reveals and assist in alignment.

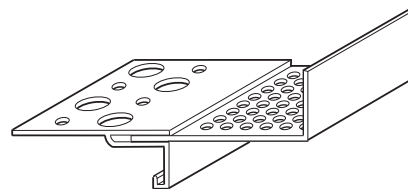
Vent area: 10 square inches per lineal ft.



RS38-200V	3/8"	2" vented reveal (two piece), 4" overall width, perforated flange, 1" vertical leg	15
RS50-200V	1/2"		15
RS58-200V	5/8"		15
RS75-200V	3/4"		15
RS78-200V	7/8"		15
RS100-200V	1"		15

2" Vented Shadow Reveals – Designed for stucco or plaster ceilings when a vented reveal is required at the juncture of wall and ceiling, where horizontal movement might occur. Vent Clips are provided to connect Shadow Reveals and assist in alignment.

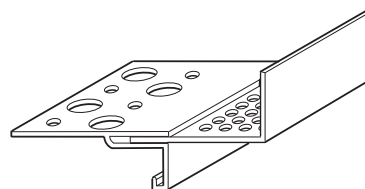
Vent area: 8 square inches per lineal ft.



RS38-150V	3/8"	1-1/2" vented reveal (two piece), 3-1/2" overall width, perforated flange, 1" vertical leg	20
RS50-150V	1/2"		20
RS58-150V	5/8"		20
RS75-150V	3/4"		20
RS78-150V	7/8"		20
RS100-150V	1"		15

1-1/2" Vented Shadow Reveals – Designed for stucco or plaster ceilings when a vented reveal is required at the juncture of wall and ceiling, where horizontal movement might occur. Vent Clips are provided to connect Shadow Reveals and assist in alignment.

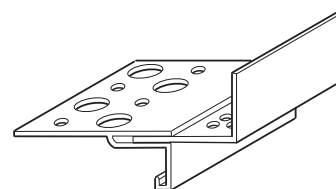
Vent area: 6 square inches per lineal ft.



RS38-100V	3/8"	1" vented reveal (two piece), 3" overall width, perforated flange, 1" vertical leg	20
RS50-100V	1/2"		20
RS58-100V	5/8"		20
RS75-100V	3/4"		20
RS78-100V	7/8"		20
RS100-100V	1"		15

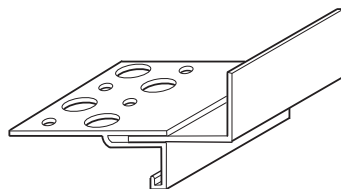
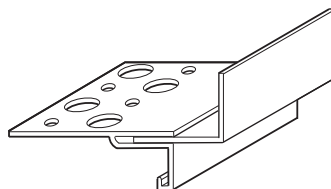
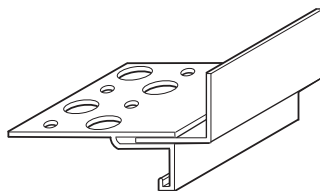
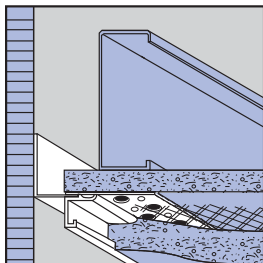
1" Vented Shadow Reveals – Designed for stucco or plaster ceilings when a vented reveal is required at the juncture of wall and ceiling, where horizontal movement might occur. Vent Clips are provided to connect Shadow Reveals and assist in alignment.

Vent area: 4 square inches per lineal ft.



Caulk all intersections, butt joints, ends and corners at time of installation.

Shadow Reveals (Slip Joint)



PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
RS38-50	3/8"	1/2" reveal (two piece), (adj. 1/2" to 3/4") perforated flange, 1-1/2" vertical leg	20
RS50-50	1/2"		20
RS58-50	5/8"		20
RS75-50	3/4"		20
RS78-50	7/8"		20
RS100-50	1"		15

Shadow reveals – Forms 1/2" reveal in wall and ceiling areas. Designed to relieve stress, where excessive horizontal or vertical movement might occur.

Caulk all intersections, butt joints, ends and corners at time of installation.

RS38-75	3/8"	3/4" reveal (two piece), (adj. 3/4" to 1") perforated flange, 1-1/2" vertical leg	20
RS50-75	1/2"		20
RS58-75	5/8"		20
RS75-75	3/4"		20
RS78-75	7/8"		20
RS100-75	1"		15

Shadow reveals – Forms 3/4" reveals in wall and ceiling areas. Designed to relieve stress, where excessive horizontal or vertical movement might occur.

Caulk all intersections, butt joints, ends and corners at time of installation.

RS38-100	3/8"	1" reveal (two piece), (adj. 1" to 1-1/4") perforated flange, 1-1/2" vertical leg	20
RS50-100	1/2"		20
RS58-100	5/8"		20
RS75-100	3/4"		20
RS78-100	7/8"		20
RS100-100	1"		15

Shadow reveals – Forms 1" reveals in wall and ceiling areas. Designed to relieve stress, where excessive horizontal or vertical movement might occur.

Caulk all intersections, butt joints, ends and corners at time of installation.

RS38-150	3/8"	1-1/2" reveal (two piece), (adj. 1-1/2" to 1-3/4") perforated flange, 2" vertical leg	20
RS50-150	1/2"		20
RS58-150	5/8"		20
RS75-150	3/4"		15
RS78-150	7/8"		15
RS100-150	1"		15

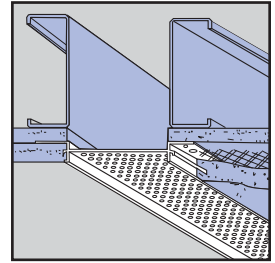
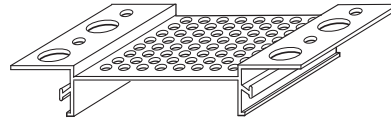
Shadow reveals – Forms 1-1/2" reveals in wall and ceiling areas. Designed to relieve stress, where excessive horizontal or vertical movement might occur.

Caulk all intersections, butt joints, ends and corners at time of installation.

6" Soffit Vents (One Piece)

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
CS50-600V	1/2"	6" wide vent (one piece) 8" overall width, perforated flanges	25
CS58-600V	5/8"		25
CS75-600V	3/4"		25
CS78-600V	7/8"		20
CS100-600V	1"		18

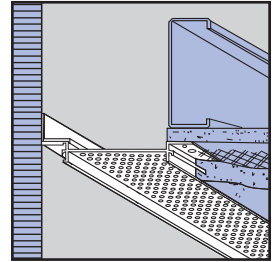
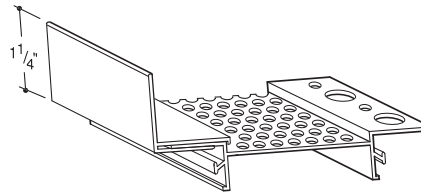
6" Soffit Vents – Continuous one-piece Soffit Vent with reinforcing rib to key into stucco & plaster. Vent Clips are provided to connect Soffit Vent and to assist in alignment.
Vent area: 18 square inches per lineal ft.
 Caulk all intersections, butt joints, ends and corners at time of installation.



6" Soffit Vents (One Piece with Edge Clips)

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
CS50-600VF	1/2"	6" wide vent (one piece with clip) 8" overall width, perforated flange, 1-1/4" vertical flange	15
CS58-600VF	5/8"		15
CS75-600VF	3/4"		15
CS78-600VF	7/8"		15
CS100-600VF	1"		12

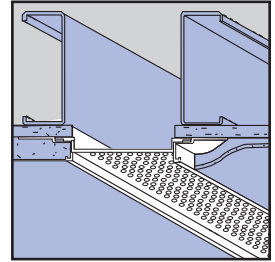
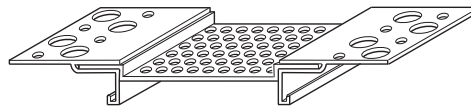
6" Soffit Vents – Continuous one-piece Soffit Vent, with reinforcing rib to key into stucco & plaster. Vertical edge clip is provided for special installations. Vent Clips are provided to connect Soffit Vent and to assist in alignment.
Vent area: 18 square inches per lineal ft.
 Caulk all intersections, butt joints, ends and corners at time of installation.



6" Soffit Vents (Three Piece)

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
SV38-600	3/8"	6" wide vent (three piece) with removable V-600 vent, 8" overall width, perforated flange	15
SV50-600	1/2"		15
SV58-600	5/8"		15
SV75-600	3/4"		15
SV78-600	7/8"		15
SV100-600	1"		15

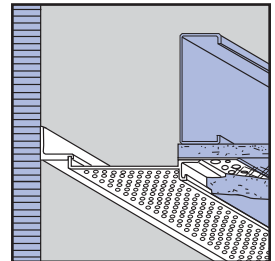
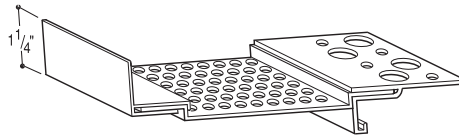
6" Soffit Vents – Continuous three-piece Soffit Vent, for stucco & plaster. Vent Clips are provided to connect Soffit Vent and to assist in alignment.
Vent area: 18 square inches per lineal ft.
 Caulk all intersections, butt joints, ends and corners at time of installation.



6" Soffit Vents (Three Piece with Edge Clips)

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
SV38-600F	3/8"	6" wide vent (three piece with clip) with removable V-600 vent, 9" overall width, perforated flange, 1-1/4" vertical flange	15
SV50-600F	1/2"		15
SV58-600F	5/8"		15
SV75-600F	3/4"		15
SV78-600F	7/8"		15
SV100-600F	1"		15

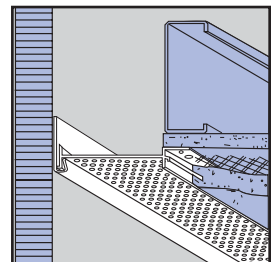
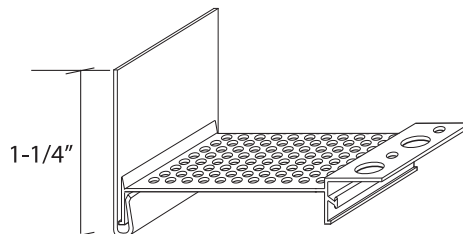
6" Soffit Vents – Continuous three-piece Soffit Vent, for stucco & plaster. Vertical edge clip is provided for special installations. Vent Clips are provided to connect Soffit Vent and to assist in alignment.
Vent area: 18 square inches per lineal ft.
 Caulk all intersections, butt joints, ends and corners at time of installation.



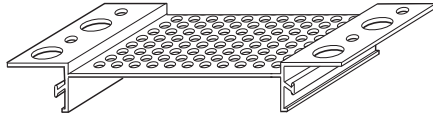
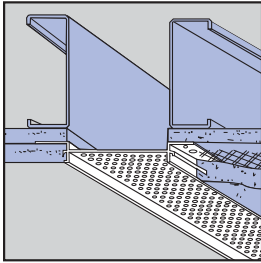
6" Soffit Vents (Two Piece Narrow Overhang)

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
CS50-600VZF	1/2"	6" wide vent (two piece) Designed to work on Narrow Overhang, 7-1/4" overall width	15
CS58-600VZF	5/8"		15
CS75-600VZF	3/4"		15
CS78-600VZF	7/8"		15
CS100-600VZF	1"		15

6" Soffit Vents – Continuous two-piece Soffit Vent, for stucco & plaster. Vertical edge clip is provided for special installations.
Vent area: 18 square inches per lineal ft.
 Caulk all intersections, butt joints, ends and corners at time of installation.



4" Soffit Vents (One Piece)



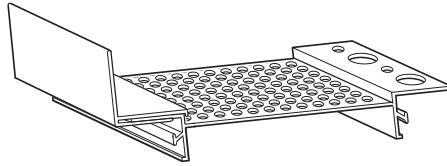
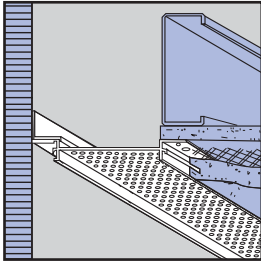
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
CS50-400V	1/2"	4" wide vent (one piece) 6" overall width, perforated flanges	20
CS58-400V	5/8"		18
CS75-400V	3/4"		14
CS78-400V	7/8"		12
CS100-400V	1"		10

4" Soffit Vents – Continuous one-piece Soffit Vent with reinforcing rib to key into stucco & plaster. Vent Clips are provided to connect Soffit Vent and to assist in alignment.

Vent area: 16 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

4" Soffit Vents (One Piece with Edge Clips)



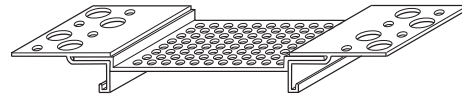
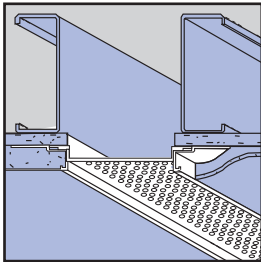
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
CS50-400VF	1/2"	4" wide vent (one piece with clip) 6" overall width, perforated flange, 1-1/4" vertical flange	17
CS58-400VF	5/8"		15
CS75-400VF	3/4"		12
CS78-400VF	7/8"		11
CS100-400VF	1"		10

4" Soffit Vents – Continuous one-piece Soffit Vent, with reinforcing rib to key into stucco & plaster. Vertical edge clip is provided for special installations. Vent Clips are provided to connect Soffit Vent and to assist in alignment.

Vent area: 16 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

4" Soffit Vents (Three Piece)



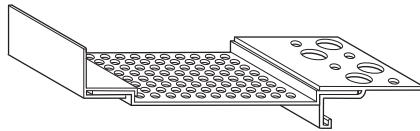
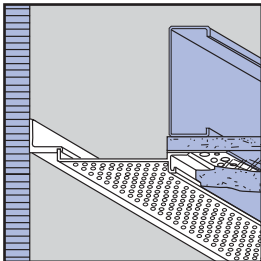
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
SV38-400	3/8"	4" wide vent (three piece) with removable V-400 vent, 8-1/8" overall width, perforated flange	13
SV50-400	1/2"		10
SV58-400	5/8"		10
SV75-400	3/4"		9
SV78-400	7/8"		9
SV100-400	1"		9

4" Soffit Vents – Continuous three-piece Soffit Vent, for stucco & plaster. Vent Clips are provided to connect Soffit Vent and to assist in alignment.

Vent area: 16 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

4" Soffit Vents (Three Piece with Edge Clips)



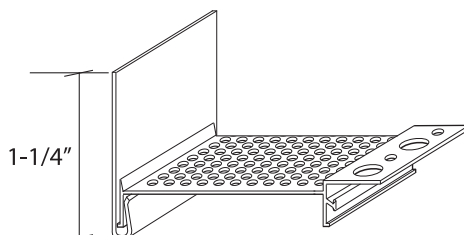
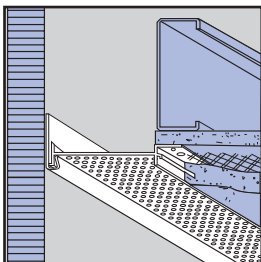
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
SV38-400F	3/8"	4" wide vent (three piece with clip) with removable V-400 vent, 7" overall width, perforated flange, 1-1/4" vertical flange	13
SV50-400F	1/2"		10
SV58-400F	5/8"		10
SV75-400F	3/4"		9
SV78-400F	7/8"		9
SV100-400F	1"		9

4" Soffit Vents – Continuous three-piece Soffit Vent, for stucco & plaster. Vertical edge clip is provided for special installations. Vent Clips are provided to connect Soffit Vent and to assist in alignment.

Vent area: 16 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

4" Soffit Vents (Two Piece Narrow Overhang)



PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
CS50-400VZF	1/2"	4" wide vent (two piece) Designed to work on Narrow Overhang, 5-1/4" overall width	15
CS58-400VZF	5/8"		15
CS75-400VZF	3/4"		14
CS78-400VZF	7/8"		12
CS100-400VZF	1"		12

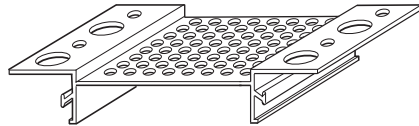
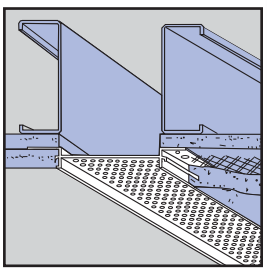
4" Soffit Vents – Continuous two-piece Soffit Vent, for stucco & plaster. Vertical edge clip is provided for special installations.

Vent area: 16 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

3" Soffit Vents (One Piece)

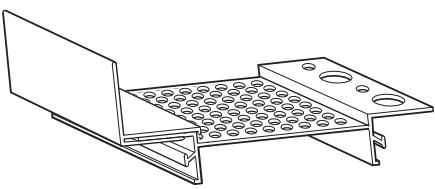
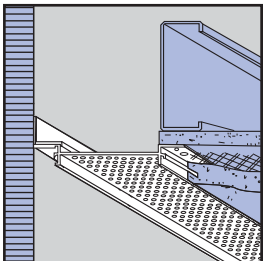
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
CS50-300V	1/2"	3" wide vent (one piece) 5" overall width, perforated flanges	18
CS58-300V	5/8"		15
CS75-300V	3/4"		15
CS78-300V	7/8"		13
CS100-300V	1"		12

3" Soffit Vents – Continuous one-piece Soffit Vent with reinforcing rib to key into stucco & plaster. Vent Clips are provided to connect Soffit Vent and to assist in alignment.
Vent area: 15 square inches per lineal ft.
 Caulk all intersections, butt joints, ends and corners at time of installation.

3" Soffit Vents (One Piece with Edge Clips)

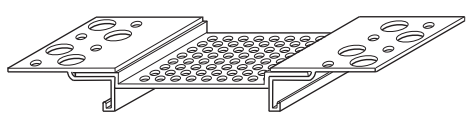
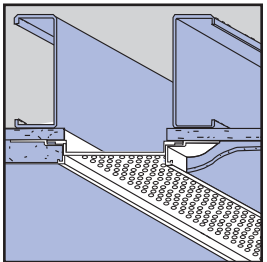
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
CS50-300VF	1/2"	3" wide vent (one piece with clip) 5" overall width, perforated flange, 1-1/4" vertical flange	16
CS58-300VF	5/8"		15
CS75-300VF	3/4"		13
CS78-300VF	7/8"		12
CS100-300VF	1"		10

3" Soffit Vents – Continuous one-piece Soffit Vent, with reinforcing rib to key into stucco & plaster. Vertical edge clip is provided for special installations. Vent Clips are provided to connect Soffit Vent and to assist in alignment.
Vent area: 15 square inches per lineal ft.
 Caulk all intersections, butt joints, ends and corners at time of installation.

3" Soffit Vents (Three Piece)

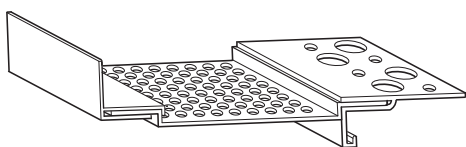
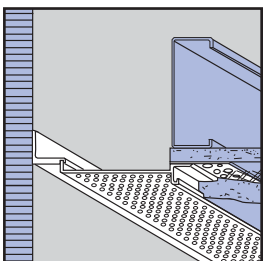
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
SV38-300	3/8"	3" wide vent (three piece) with removable V-300 vent, 7-1/8" overall width, perforated flange	15
SV50-300	1/2"		13
SV58-300	5/8"		11
SV75-300	3/4"		11
SV78-300	7/8"		10
SV100-300	1"		10

3" Soffit Vents – Continuous three-piece Soffit Vent, for stucco & plaster. Vent Clips are provided to connect Soffit Vent and to assist in alignment.
Vent area: 15 square inches per lineal ft.
 Caulk all intersections, butt joints, ends and corners at time of installation.

3" Soffit Vents (Three Piece with Edge Clips)

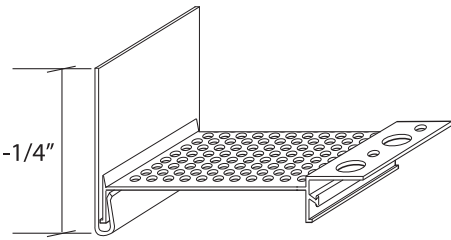
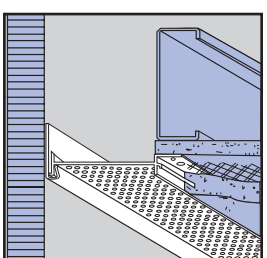
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
SV38-300F	3/8"	3" wide vent (three piece with clip) with removable V-300 vent, 6" overall width, perforated flange, 1-1/4" vertical flange	15
SV50-300F	1/2"		13
SV58-300F	5/8"		11
SV75-300F	3/4"		11
SV78-300F	7/8"		10
SV100-300F	1"		10

3" Soffit Vents – Continuous three-piece Soffit Vent, for stucco & plaster. Vertical edge clip is provided for special installations. Vent Clips are provided to connect Soffit Vent and to assist in alignment.
Vent area: 15 square inches per lineal ft.
 Caulk all intersections, butt joints, ends and corners at time of installation.

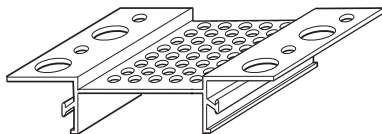
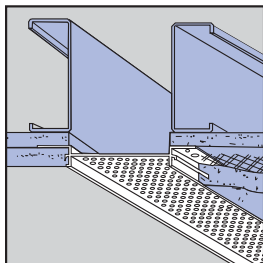
3" Soffit Vents (Two Piece Narrow Overhang)

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
CS50-300VZF	1/2"	3" wide vent (two piece) Designed to work on Narrow Overhang, 4-1/4" overall width	16
CS58-300VZF	5/8"		15
CS75-300VZF	3/4"		13
CS78-300VZF	7/8"		12
CS100-300VZF	1"		10

3" Soffit Vents – Continuous two-piece Soffit Vent, for stucco & plaster. Vertical edge clip is provided for special installations.
Vent area: 15 square inches per lineal ft.
 Caulk all intersections, butt joints, ends and corners at time of installation.

2" Soffit Vents (One Piece)



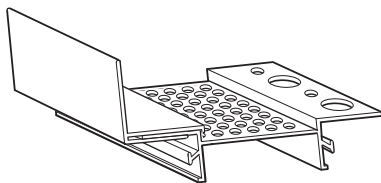
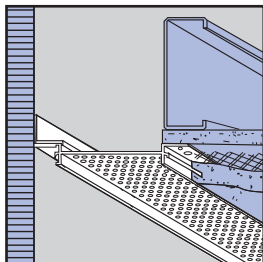
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
CS50-200V	1/2"	2" wide vent (one piece) 4" overall width, perforated flanges	20
CS58-200V	5/8"		18
CS75-200V	3/4"		15
CS78-200V	7/8"		13
CS100-200V	1"		12

2" Soffit Vents – Continuous one-piece Soffit Vent with reinforcing rib to key into stucco & plaster. Vent Clips are provided to connect Soffit Vent and to assist in alignment.

Vent area: 8 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

2" Soffit Vents (One Piece with Edge Clips)



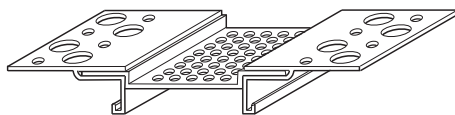
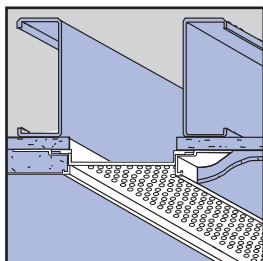
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
CS50-200VF	1/2"	2" wide vent (one piece with clip) 4" overall width, perforated flange, 1-1/4" vertical flange	16
CS58-200VF	5/8"		15
CS75-200VF	3/4"		13
CS78-200VF	7/8"		12
CS100-200VF	1"		10

2" Soffit Vents – Continuous one-piece Soffit Vent, with reinforcing rib to key into stucco & plaster. Vertical edge clip is provided for special installations. Vent Clips are provided to connect Soffit Vent and to assist in alignment.

Vent area: 8 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

2" Soffit Vents (Three Piece)



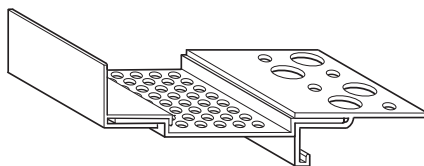
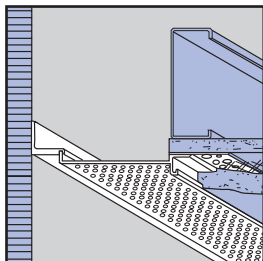
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
SV38-200	3/8"	2" wide vent (three piece) with removable V-200 vent, 6-1/8" overall width, perforated flange	13
SV50-200	1/2"		10
SV58-200	5/8"		10
SV75-200	3/4"		9
SV78-200	7/8"		9
SV100-200	1"		9

2" Soffit Vents – Continuous three-piece Soffit Vent, for stucco & plaster. Vent Clips are provided to connect Soffit Vent and to assist in alignment.

Vent area: 8 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

2" Soffit Vents (Three Piece with Edge Clips)



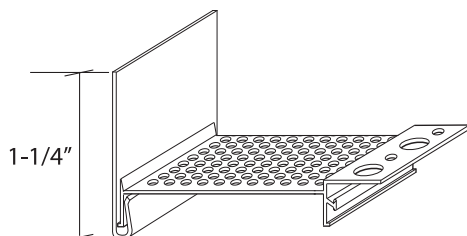
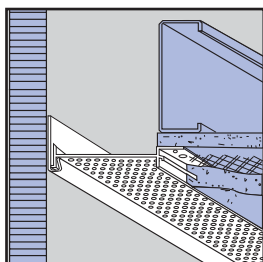
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
SV38-200F	3/8"	2" wide vent (three piece with clip) with removable V-600 vent, 5" overall width, perforated flange, 1-1/4" vertical flange	13
SV50-200F	1/2"		10
SV58-200F	5/8"		10
SV75-200F	3/4"		9
SV78-200F	7/8"		9
SV100-200F	1"		9

2" Soffit Vents – Continuous three-piece Soffit Vent, for stucco & plaster. Vertical edge clip is provided for special installations. Vent Clips are provided to connect Soffit Vent and to assist in alignment.

Vent area: 8 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

2" Soffit Vents (Two Piece Narrow Overhang)

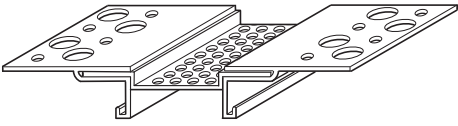
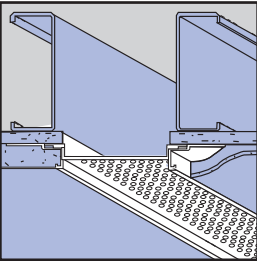


PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
CS50-200VZF	1/2"	2" wide vent (two piece) Designed to work on Narrow Overhang, 3-1/4" overall width	15
CS58-200VZF	5/8"		15
CS75-200VZF	3/4"		14
CS78-200VZF	7/8"		12
CS100-200VZF	1"		12

2" Soffit Vents – Continuous two-piece Soffit Vent, for stucco & plaster. Vertical edge clip is provided for special installations.

Vent area: 8 square inches per lineal ft.

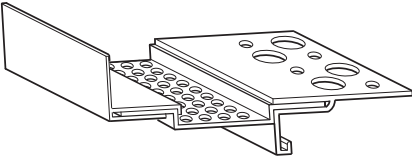
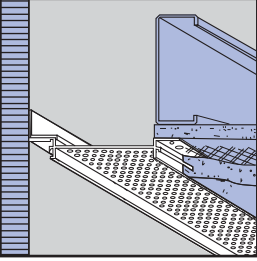
Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	1-1/2" Soffit Vents (Three Piece)	
SV38-150	3/8"	1-1/2" wide vent (three piece) with removable V-150 vent, 5-3/8" overall width, perforated flanges	15		
SV50-150	1/2"		13		
SV58-150	5/8"		13		
SV75-150	3/4"		13		
SV78-150	7/8"		11		
SV100-150	1"		10		

1-1/2" Soffit Vent – Continuous three-piece Soffit Vent, for stucco & plaster. Vent Clips are provided to connect Soffit Vent and assist in alignment.

Vent area: 6 square inches per lineal ft.

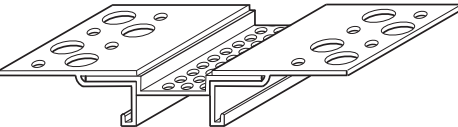
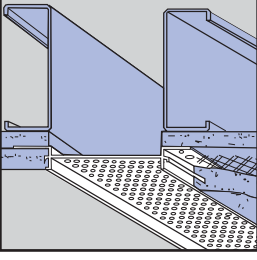
Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	1-1/2" Soffit Vents (Three Piece with Edge Clip)	
SV38-150F	3/8"	1-1/2" wide vent (three piece with clip) with removable V-150 vent, 4-1/2" overall width, perforated flange, 1-1/4" vertical flange	15		
SV50-150F	1/2"		13		
SV58-150F	5/8"		13		
SV75-150F	3/4"		13		
SV78-150F	7/8"		11		
SV100-150F	1"		10		

1-1/2" Soffit Vent – Continuous three-piece Soffit Vent for stucco & plaster. Vertical edge clip is provided for special installations. Vent clips are provided to connect Soffit Vent and assist in alignment.

Vent area: 6 square inches per lineal ft.

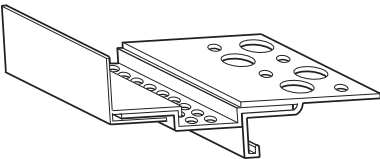
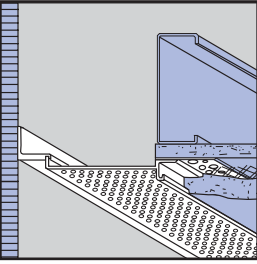
Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	1" Soffit Vents (Three Piece)	
SV38-100	3/8"	1" wide vent (three piece) with removable V-100 vent, 5-1/8" overall width, perforated flanges	15		
SV50-100	1/2"		13		
SV58-100	5/8"		13		
SV75-100	3/4"		13		
SV78-100	7/8"		11		
SV100-100	1"		10		

1" Soffit Vent – Continuous three-piece Soffit Vent, for stucco & plaster. Vent Clips are provided to connect Soffit Vent and assist in alignment.

Vent area: 4 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	1" Soffit Vents (Three Piece with Edge Clip)	
SV38-100F	3/8"	1" wide vent (three piece with clip) with removable V-100 vent, 4" overall width, perforated flange, 1-1/4" vertical flange	15		
SV50-100F	1/2"		13		
SV58-100F	5/8"		13		
SV75-100F	3/4"		13		
SV78-100F	7/8"		11		
SV100-100F	1"		10		

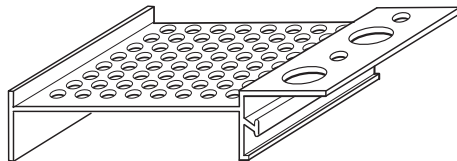
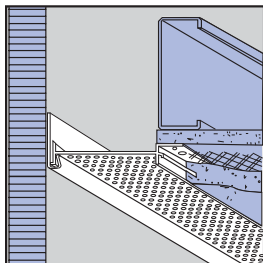
1" Soffit Vent – Continuous three-piece Soffit Vent for stucco & plaster. Vertical edge clip is provided for special installations. Vent clips are provided to connect Soffit Vent and assist in alignment.

Vent area: 4 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

Vents available factory fabricated 90° cut

6" FCS Soffit Vent



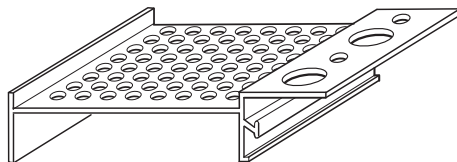
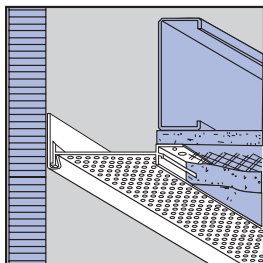
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
FCS50-600V	1/2"	6" wide vent (one piece), 7" overall width	25
FCS58-600V	5/8"		25
FCS75-600V	3/4"		25
FCS78-600V	7/8"		20
FCS100-600V	1"		18

Vent area: 18 square inches per lineal ft.

FCS Vent Series: Available in all grounds & widths.

NOTE: Can be ordered with the 300VFZ clip for installation.

4" FCS Soffit Vent



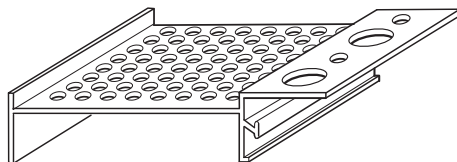
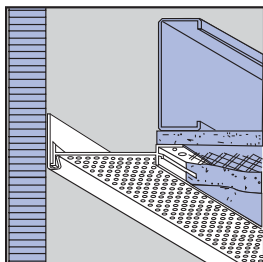
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
FCS50-400V	1/2"	4" wide vent (one piece), 5" overall width	20
FCS58-400V	5/8"		18
FCS75-400V	3/4"		14
FCS78-400V	7/8"		12
FCS100-400V	1"		10

Vent area: 16 square inches per lineal ft.

FCS Vent Series: Available in all grounds & widths.

NOTE: Can be ordered with the 300VFZ clip for installation.

3" FCS Soffit Vent



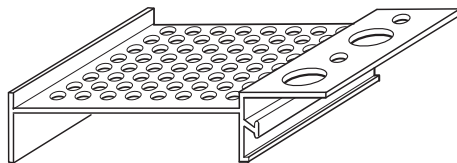
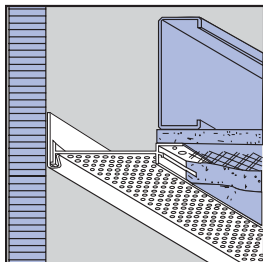
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
FCS50-300V	1/2"	3" wide vent (one piece), 4" overall width	18
FCS58-300V	5/8"		15
FCS75-300V	3/4"		15
FCS78-300V	7/8"		13
FCS100-300V	1"		12

Vent area: 15 square inches per lineal ft.

FCS Vent Series: Available in all grounds & widths.

NOTE: Can be ordered with the 300VFZ clip for installation.

2" FCS Soffit Vent

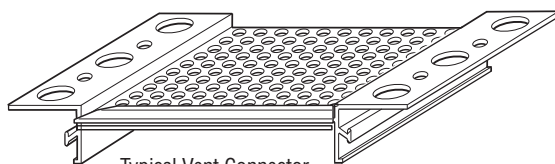


PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
FCS50-200V	1/2"	2" wide vent (one piece), 3" overall width	20
FCS58-200V	5/8"		18
FCS75-200V	3/4"		15
FCS78-200V	7/8"		13
FCS100-200V	1"		12

Vent area: 12 square inches per lineal ft.

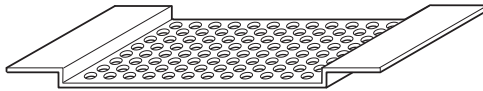
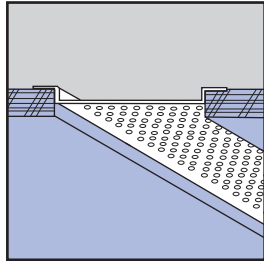
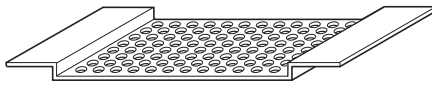
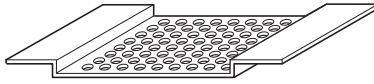
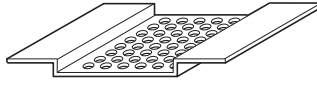
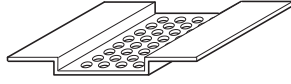
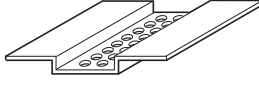
FCS Vent Series: Available in all grounds & widths.

NOTE: Can be ordered with the 300VFZ clip for installation.



Typical Vent Connector

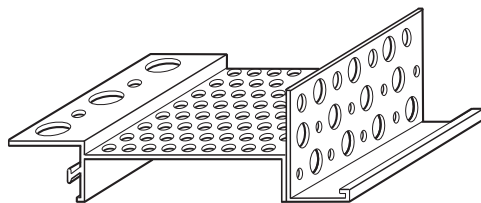
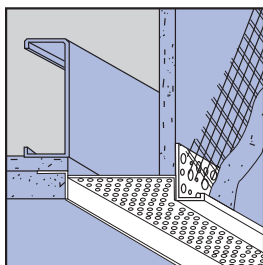
Vents available factory fabricated 90° cut with connectors

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	Miscellaneous Soffit Vents (6", 4", 3", 2", 1-1/2", & 1")
V-600	3/8"	6" wide vent (one piece), 7-3/8" overall width	20	      
<p>6" Soffit Vent – One-piece Soffit Vent designed for plywood, soffit board, and three-piece stucco & plaster vents. Vent Clips are provided to connect Soffit Vent and assist in alignment.</p> <p>Vent area: 18 square inches per lineal ft.</p> <p>Caulk all intersections, butt joints, ends and corners at time of installation.</p>				
V-400	3/8"	4" wide vent (one piece), 5-3/8" overall width	25	
<p>4" Soffit Vent – One-piece Soffit Vent designed for plywood, soffit board, and three-piece stucco & plaster vents. Vent Clips are provided to connect Soffit Vent and assist in alignment.</p> <p>Vent area: 16 square inches per lineal ft.</p> <p>Caulk all intersections, butt joints, ends and corners at time of installation.</p>				
V-300	3/8"	3" wide vent (one piece), 4-3/8" overall width	40	
<p>3" Soffit Vent – One-piece Soffit Vent designed for plywood, soffit board, and three-piece stucco & plaster vents. Vent Clips are provided to connect Soffit Vent and assist in alignment.</p> <p>Vent area: 15 square inches per lineal ft.</p> <p>Caulk all intersections, butt joints, ends and corners at time of installation.</p>				
V-200	3/8"	2" wide vent (one piece), 3-3/8" overall width	40	
<p>2" Soffit Vent – One-piece Soffit Vent designed for plywood, soffit board, and three-piece stucco & plaster vents. Vent Clips are provided to connect Soffit Vent and assist in alignment.</p> <p>Vent area: 8 square inches per lineal ft.</p> <p>Caulk all intersections, butt joints, ends and corners at time of installation.</p>				
V-150	3/8"	1-1/2" wide vent (one piece), 2-7/8" overall width	40	
<p>1-1/2" Soffit Vent – One-piece Soffit Vent designed for plywood, soffit board, and three-piece stucco & plaster vents. Vent Clips are provided to connect Soffit Vent and assist in alignment.</p> <p>Vent area: 6 square inches per lineal ft.</p> <p>Caulk all intersections, butt joints, ends and corners at time of installation.</p>				
V-100	3/8"	1" wide vent (one piece), 2-3/8" overall width	40	
<p>1" Soffit Vent – One-piece Soffit Vent designed for plywood, soffit board, and three-piece stucco & plaster vents. Vent Clips are provided to connect Soffit Vent and assist in alignment.</p> <p>Vent area: 4 square inches per lineal ft.</p> <p>Caulk all intersections, butt joints, ends and corners at time of installation.</p>				

Stucco & Plaster

NOTE: Mitered Connector Clips Available.

6" Vented Drip Screens



PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
DCS50-600V	1/2"	6" wide vent, 1-3/4" vertical flange, perforated flanges	10
DCS75-600V	3/4"		10
DCS78-600V	7/8"		10
DCS100-600V	1"		10

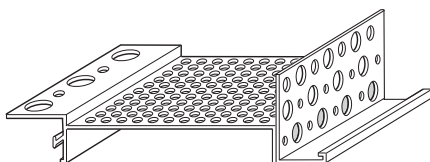
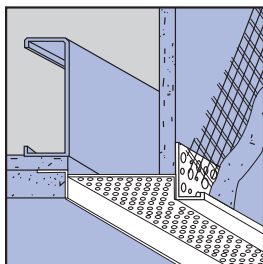
6" Vented Drip Screens – Designed for stucco or plaster Soffit Vents when a Drip and Soffit Vent needs to be combined. Vent Clips are provided to connect Vented Drip Screen and assist in alignment.

Vent area: 18 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

NOTE: Dissimilar grounds may be specified

4" Vented Drip Screens



PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
DCS50-400V	1/2"	4" wide vent, 1-3/4" vertical flange, perforated flanges	10
DCS75-400V	3/4"		10
DCS78-400V	7/8"		10
DCS100-400V	1"		10

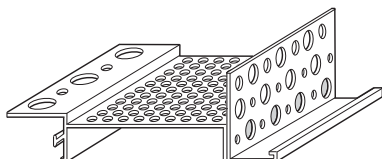
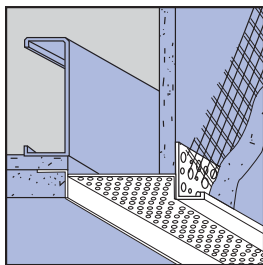
4" Vented Drip Screens – Designed for stucco or plaster Soffit Vents when a Drip and Soffit Vent needs to be combined. Vent Clips are provided to connect Vented Drip Screen and assist in alignment.

Vent area: 16 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

NOTE: Dissimilar grounds may be specified

3" Vented Drip Screens



PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
DCS50-300V	1/2"	3" wide vent, 1-3/4" vertical flange, perforated flanges	12
DCS75-300V	3/4"		12
DCS78-300V	7/8"		12
DCS100-300V	1"		12

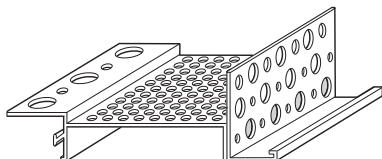
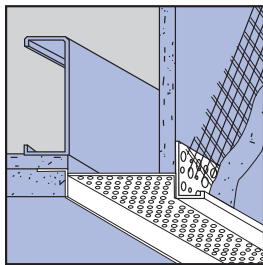
3" Vented Drip Screens – Designed for stucco or plaster Soffit Vents when a Drip and Soffit Vent needs to be combined. Vent Clips are provided to connect Vented Drip Screen and assist in alignment.

Vent area: 15 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

NOTE: Dissimilar grounds may be specified

2" Vented Drip Screens



PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
DCS50-200V	1/2"	2" wide vent, 1-3/4" vertical flange, perforated flanges	14
DCS75-200V	3/4"		14
DCS78-200V	7/8"		14
DCS100-200V	1"		14

2" Vented Drip Screens – Designed for stucco or plaster Soffit Vents when a Drip and Soffit Vent needs to be combined. Vent Clips are provided to connect Vented Drip Screen and assist in alignment.

Vent area: 8 square inches per lineal ft.

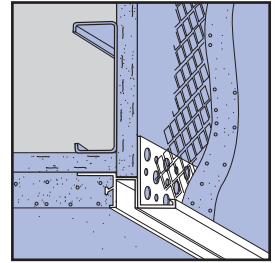
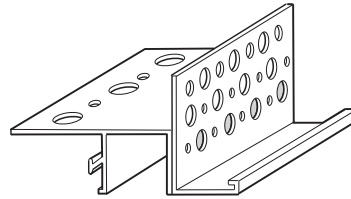
Caulk all intersections, butt joints, ends and corners at time of installation.

NOTE: Dissimilar grounds may be specified

1" Drip Screed Reveals

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
DCS50-100	1/2"	1" wide reveal 1-3/4" vertical flange, perforated flanges	10
DCS58-100	5/8"		10
DCS75-100	3/4"		9
DCS78-100	7/8"		9
DCS100-100	1"		9

1" Drip Screed Reveals – Designed for stucco or plaster soffits when a drip and reveal need to be combined.
Caulk all intersections, butt joints, ends and corners at time of installation.

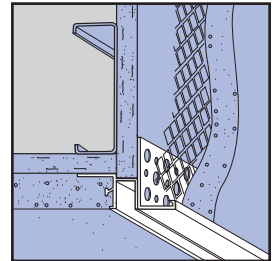
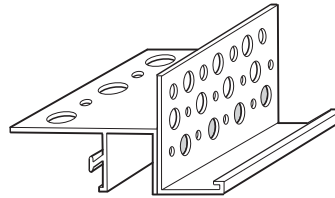


NOTE: Dissimilar grounds may be specified

3/4" Drip Screed Reveals

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
DCS50-75	1/2"	3/4" wide reveal 1-3/4" vertical flange, perforated flange	10
DCS58-75	5/8"		10
DCS75-75	3/4"		9
DCS78-75	7/8"		9
DCS100-75	1"		9

3/4" Drip Screed Reveals – Designed for stucco or plaster soffits when a drip and reveal need to be combined.
Caulk all intersections, butt joints, ends and corners at time of installation.

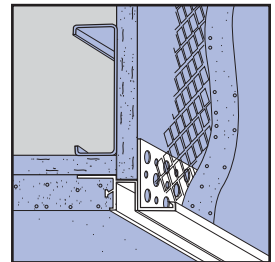
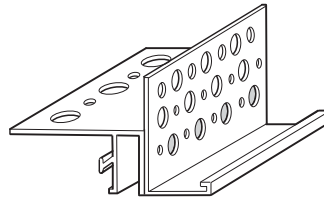


NOTE: Dissimilar grounds may be specified

1/2" Drip Screed Reveals

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
DCS50-50	1/2"	1/2" wide reveal 1-3/4" vertical flange, perforated flange	10
DCS58-50	5/8"		10
DCS75-50	3/4"		9
DCS78-50	7/8"		9
DCS100-50	1"		9

1/2" Drip Screed Reveals – Designed for stucco or plaster soffits when a drip and reveal need to be combined.
Caulk all intersections, butt joints, ends and corners at time of installation.

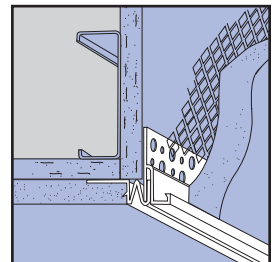
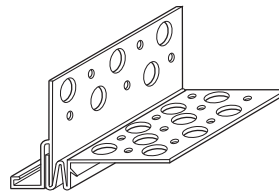


NOTE: Dissimilar grounds may be specified

1/4" Drip "V" Screeds

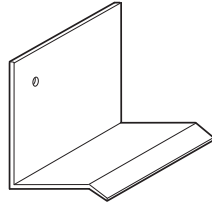
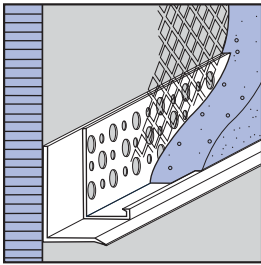
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
DS15-38	3/8"	1/4" "V" reveal 2" overall width, 2" vertical flange, perforated flanges	15
DS15-50	1/2"		15
DS15-58	5/8"		15
DS15-75	3/4"		15
DS15-78	7/8"		15
DS15-100	1"		15

1/4" Deep "V" Drip Screeds – Designed for stucco or plaster soffits when a drip and reveal need to be combined.
Caulk all intersections, butt joints, ends and corners at time of installation.



NOTE: Dissimilar grounds may be specified

Drip Casing Beads



Note: Also available in arched version.

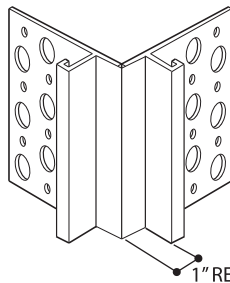
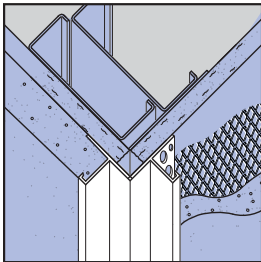
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
DCB50-25	1/2"	1-3/4" vertical flange with 1/4" drip leg	50
DCB58-25	5/8"		50
DCB75-25	7/5"		50
DCB100-25	1"		50
DCB150-25	1-1/2"		50
DCB200-25	2"		50

DCB75-38	7/5"	1-3/4" vertical flange with 3/8" drip leg	50
DCB100-38	1"		50
DCB150-38	1-1/2"		50
DCB200-38	2"		50

Drip Casing Beads – Designed to be used in combination with a Casing Bead above window and door openings to assist in moving moisture away from opening.

Caulk all intersections, butt joints, ends and corners at time of installation.

CXJR Corner Reveals



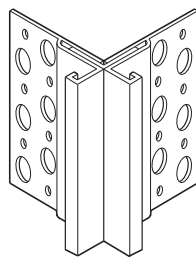
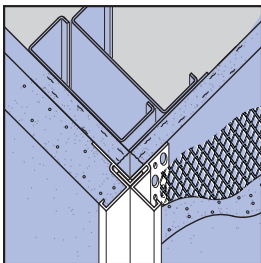
1" REVEAL

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
CXJR38-100	3/8"	1" reveal (one piece)	15
CXJR50-100	1/2"		15
CXJR58-100	5/8"		15
CXJR75-100	3/4"		15
CXJR78-100	7/8"		15
CXJR100-100	1"		15

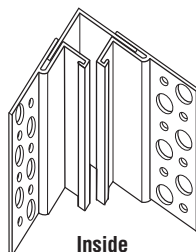
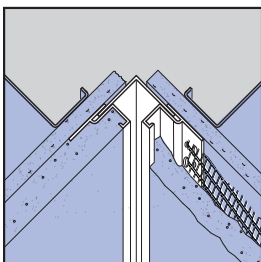
Outside Corner Reveal – Creates a 1" reveal on outside corner, plaster & stucco. 1-3/4" perforated flanges.

Caulk all intersections, butt joints, ends and corners at time of installation.

Corner Expansion Joints



Outside



Inside

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
CXJ-38X	3/8"	2" x 2" overall width, perforated flanges	15
CXJ-50X	1/2"		15
CXJ-58X	5/8"		15
CXJ-75X	3/4"		15
CXJ-78X	7/8"		12
CXJ-100X	1"		12

Outside Corner Expansion – Designed to relieve stress in outside corners where excessive movement might occur.

Caulk all intersections, butt joints, ends and corners at time of installation.

CXJ-38	3/8"	2-1/2" x 2-1/2" overall width, 2-3/4" x 2-3/4" overall width, perforated flanges	15
CXJ-50	1/2"		15
CXJ-58	5/8"		15
CXJ-75	3/4"		15
CXJ-78	7/8"		15
CXJ-100	1"		12

Inside Corner Expansion – Designed to relieve stress in wall and ceiling interior corners where excessive movement might occur.

NOTE: Also available in 135° angle.

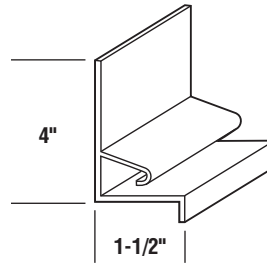
Caulk all intersections, butt joints, ends and corners at time of installation.

4" Positive Drain Weep Screenshot (Unperforated Flange)

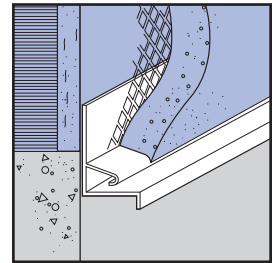
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
WSZ75-400	3/4"	4" overall width, unperforated flange	10
WSZ78-400	7/8"		10

Positive Drain Weep Screenshot (With Unperforated Flange) – Design to relieve moisture from stucco. Positive drain ground leg tilted 45°, so water can run off, a secondary 1-1/2" leg helps push water away from the stucco wall.

Caulk all intersections, butt joints, ends and corners at time of installation.



NEW

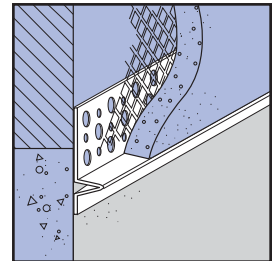
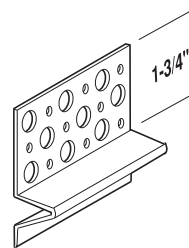


2-1/2" Weep Screens (Perforated Flange)

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
WS38-250	3/8"	2-1/2" overall width, perforated flange	70
WS50-250	1/2"		70
WS58-250	5/8"		70
WS75-250	3/4"		70
WS78-250	7/8"		60

Weep Screenshot (With Perforated Flange) – Designed to relieve moisture from stucco and act as a stop. Install on masonry construction where stucco and foundation walls meet.

Caulk all intersections, butt joints, ends and corners at time of installation.

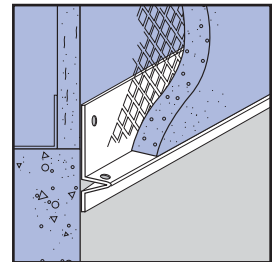
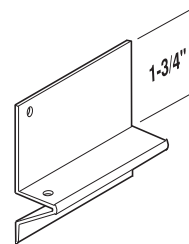


2-1/2" Weep Screens (Unperforated Flange)

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
WS38-250U	3/8"	2-1/2" overall width, unperforated flange	70
WS50-250U	1/2"		70
WS58-250U	5/8"		70
WS75-250U	3/4"		70
WS78-250U	7/8"		60

Weep Screenshot (With Unperforated Flange) – Designed to relieve moisture from stucco and act as a stop. Install on frame construction where stucco and foundation walls meet.

Caulk all intersections, butt joints, ends and corners at time of installation.

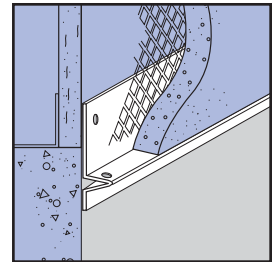
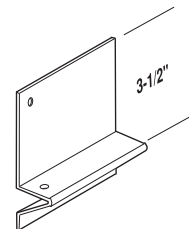


3-1/2" Weep Screens (Unperforated Flange)

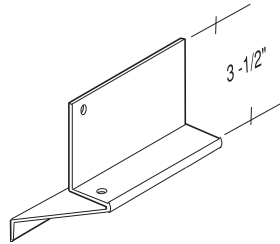
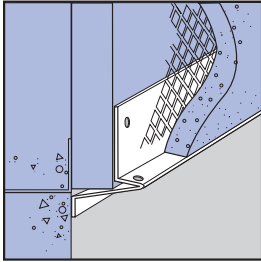
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
WS38-350U	3/8"	4" overall width, unperforated flange	50
WS50-350U	1/2"		50
WS58-350U	5/8"		40
WS75-350U	3/4"		40
WS78-350U	7/8"		30
WS138-350U	1-3/8"		30

Weep Screenshot (With Unperforated Flange) – Designed to relieve moisture from stucco and act as a stop. Install on frame construction where stucco and foundation walls meet.

Caulk all intersections, butt joints, ends and corners at time of installation.



Foundation Weep Screeds (Extended Ground Leg and Unperforated Flange)

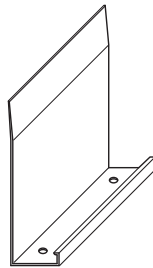
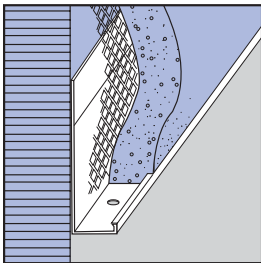


PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
WSL50-350U	1/2"	3-1/2" overall width, unperforated flange, 1/2" back leg	50
WSL58-350U	5/8"		40
WSL78-350U	7/8"		40
WSL138-350U	1-3/8"		30

Foundation Weep Screeds (With Perforated Flange) – Designed to release moisture from stucco and act as a stop, with extended leg to go under board. Install on frame construction where stucco and foundation meet.

Caulk all intersections, butt joints, ends and corners at time of installation.

Foundation Weep Screeds

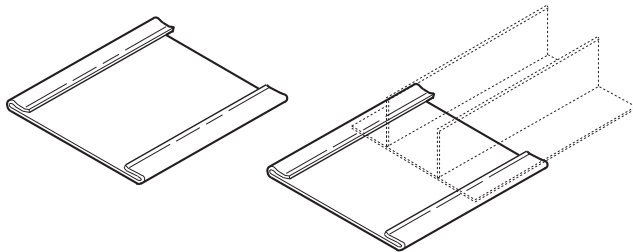


PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
FWS6678W	7/8"	3-1/2" overall width, unperforated flange	40
FWS66138W	1-3/8"		40

Foundation Weep Screeds (With Unperforated Flange) – Acts as stop, and is designed with an unperforated flange to allow moisture removal from stucco installations on frame construction at the foundation line.

Caulk all intersections, butt joints, ends and corners at time of installation.

Connector Clips (For Channel Reveals)



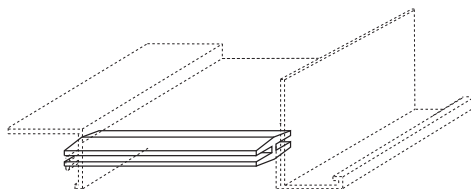
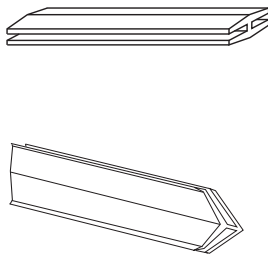
PRODUCT NUMBER	DIMENSIONS	WIDTH
CC50	2-1/4" inside measurement, length 3"	1/2"
CC75	3-1/4" inside measurement, length 3"	3/4"
CC100	3-1/4" inside measurement, length 3"	1"
CC150	3-1/4" inside measurement, length 3"	1-1/2"
CC200	4-1/8" inside measurement, length 3"	2"
CC250	4-7/8" inside measurement, length 3"	2-1/2"
CC300	4-7/8" inside measurement, length 3"	3"

Connector Clips – Designed to be used with Channel Reveals as a base for sealants and to assist in alignment.

NOTE: Pieces per carton are determined by product mix per order.

Caulk all intersections, butt joints, ends and corners at time of installation.

Straight & Mitered Connector Clips for Soffit Vents



PRODUCT NUMBER	WIDTH	PRODUCT NUMBER	WIDTH
Straight Connector Clips		Mitered Connector Clips	
VC100	1"	VC100C	1"
VC150	1-1/2"	VC150C	1-1/2"
VC200	2"	VC200C	2"
VC300	3"	VC300C	3"
VC400	4"	VC400C	4"
VC600	6"	VC600C	6"

Connector Clips for Soffit Vents – Connects multiple sections and assists in the alignment of Soffit Vents.

NOTE: Pieces per carton are determined by product mix per order.

Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	GROUND	Connector Clips for Control Joints	
CJ38	3/8"		
CJ50	1/2"		
CJ58	5/8"		
CJ75	3/4"		
CJ78	7/8"		
CJ100	1"		
Connector Clips for Control Joints – Designed to assist in the alignment of Control Joints and to provide a base for caulking			

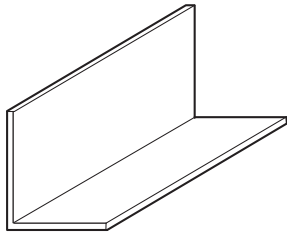
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	F40 (Female Casing Expansion Joint Component)
F40-38	3/8"	2" overall width, perforated flange	50	
F40-50	1/2"		50	
F40-58	5/8"		50	
F40-75	3/4"		50	
F40-78	7/8"		50	
F40-100	1"		40	
F40 – Female casing bead with expansion slot, used as component of expansion joints, vents, reveals, etc.				

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	M40 (Male Casing Expansion Joint Component)
M40-38	3/8"	1-3/4" overall width, perforated flange, 1" leg	50	
M40-50	1/2"		40	
M40-58	5/8"		40	
M40-75	3/4"		30	
M40-78	7/8"		30	
M40-100	1"		30	
M40 – Male casing bead used as a component of expansion joints. May be used as a drip reveal or a slotted reveal, etc.				

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	F50 (Wide Female Casing Expansion Joint Component)
F50-38WI	3/8"	2-3/4" overall width, perforated flange	30	
F50-50WI	1/2"		30	
F50-58WI	5/8"		30	
F50-75WI	3/4"		30	
F50-78WI	7/8"		25	
F50-100WI	1"		25	
F50W – Wide female casing bead with expansion slot, used as component of expansion joints, vents, reveals, etc.				

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	M50 (Wide Male Casing Expansion Joint Component)
M50-38WI	3/8"	2-3/4" overall width, perforated flange, 1" leg	30	
M50-50WI	1/2"		30	
M50-58WI	5/8"		30	
M50-75WI	3/4"		30	
M50-78WI	7/8"		25	
M50-100WI	1"		25	
M50W – Wide male casing bead used as a component of expansion joints. May be used as a drip reveal or a slotted reveal, etc.				

M Angles (Miscellaneous Accessories)

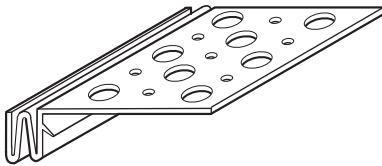


PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
M75-75	3/4"	3/4" x 3/4" angle	100
M100-100	1"	1" x 1" angle	100
M150-150	1-1/2"	1-1/2" x 1-1/2" angle	100
M200-200	2"	2" x 2" angle	50

M Angles – Used with inside and outside corner expansion joints, shadow reveals, etc.

NOTE: Other sizes available upon request with an upcharge.

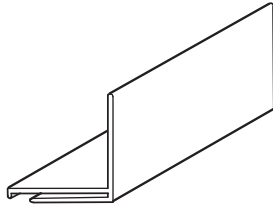
DS15 Drip (Miscellaneous Accessories)



PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
DS15-50M	1/2"	1-3/4" perforated flange	50
DS15-58M	5/8"		50
DS15-75M	3/4"		50
DS15-78M	7/8"		40
DS15-100M	1"		40

DS15 Drip – Used with drip screed and as a drip in special conditions.

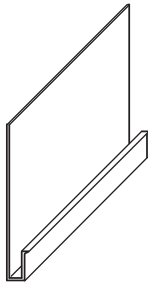
VF Clip (Miscellaneous Accessories)



PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
300VF	ALL	Clip for Soffit Vents, 1-1/4" vertical flange	70

VF Clip – Designed as a component of soffit vents, when used in special conditions.

300VFZ Clip (Miscellaneous Accessories)



PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
300VFZ	—	Clip for Soffit Vents, 1-1/4" vertical flange	70

VFZ Clip – Designed as a component of soffit vents, when used in special conditions.

ACCESSORY SPECIFICATIONS

1. PRODUCT NAME

Rigid Vinyl
EIFS PB/DEFS
Wall and Ceiling Accessories
(Rigid Vinyl also known as PVC
(Unplasticized Polyvinyl Chloride)

2. MANUFACTURER

Vinyl Corp.™
8000 N.W. 79th Place
Miami, Florida 33166
Phone: 305/477-6464
Fax: 305/477-4108
National Watts:
800/648-4695

3. PRODUCT DESCRIPTION

EIFS PB/DEFS wall and ceiling accessories are manufactured by Vinyl Corp.™, using weatherable grade, lead-free, virgin vinyl compounds, formulated and tested for exterior use.

EIFs PB/DEFS Accessories: Corner Beads, Starter Strip/Casing Beads, Starter Strip/Casing Beads with Drip, Starter Strip/Casing Beads with Weep, Starter Strip/Casing Beads with Drip and Weep, Heavy-Duty Starter Strip/Casing Beads, Sloped Sill Wedge, Channel Reveals, Vented Shadow Reveals, Soffit Drip, L Stop Casing Beads, 45 Degree L Beads, Control Joints, Pre-Fabricated Panel Edge and Soffit Vents.

Weatherability: Rigid vinyl compounds used by Vinyl Corp.™ have been formulated to withstand the elements. Physical properties and color are not adversely affected by exposure to ultraviolet (UV) light from the sun. Vinyl Corp.™ accessories do not contain plasticizers which could migrate to the surface, and are designed and manufacture to perform in cold or warm climates and in locations where sudden large temperature changes are encountered.

Corrosion Resistance: Vinyl accessories are impervious to rust, corrosion, galvanic corrosion, electrolysis, corrosive coastal areas, and are not affected by masonry cement additives, magnesium oxychloride cements, or calcium additives.

Solid Color: Standard color is white.

Paint Adhesion Properties: Excellent, no priming is required.

Ignition Resistance: Rigid vinyl is self extinguishing, and will not continue to support combustion once flame source is removed, therefore it will not cause a fire to re-start or spread. It offers better resistance to burning than many other common building materials.

Electrical Conductivity: Rigid vinyl possesses low electrical conductivity.
Thermal Conductivity: Rigid vinyl is warm to the touch and has a very low transmission of heat and cold, and therefore it is considered a perfect choice for insulated systems.

Expansion and Contraction: Vinyl Corp.™ wall & ceiling accessories are manufactured with perforations in the flanges to allow polymer based matrix to flow thru and anchor to substrate. Accessories have hooks in critical areas to assure embedment in coating. These factors, along with the mechanical fastening of accessories to substrate prior to coating, makes the accessories part of the building unit and therefore will move with it as the temperature changes. Con-sequently the coefficient of expansion of rigid vinyl has little or no bearing on the installation.

Basic Uses: To produce durable straight lines, smooth curvatures, arches, soffit ventilation, control expansion contraction, and protect corners and edges.

4. TECHNICAL DATA

Applicable Standards:

ASTM D-1784 and D4216 cell class 13244C

5. INSTALLATION

Installation shall be in accordance with EIFS PB manufacturers standards and specific recommendations. Vinyl accessories shall be mechanically fastened to substrate in straight lines or smooth curves.

All Butt Joints, Intersections, ends and corners shall be caulked at time of installation using an elastomeric caulking.

Consult EIFS manufacturer for sealant recommendations.

Limitations: Contact Vinyl Corp.™ for specific recommendations.

6. AVAILABILITY AND COSTS

Vinyl Corp.™ accessories are generally priced lower than equivalent products manufactured in galvanized steel and substantially lower than zinc or aluminum.

Vinyl Corp.™ accessories are in stock and will usually be shipped within 24 hours after receipt of order. Accessories are marketed nationwide through distributors and building supply dealers.

7. PACKAGING

275 lb. test, double wall, corrugated boxes.

Note: All size references are nominal dimensions and subject to normal manufacturing tolerances. All product lengths are 10' unless otherwise stated.

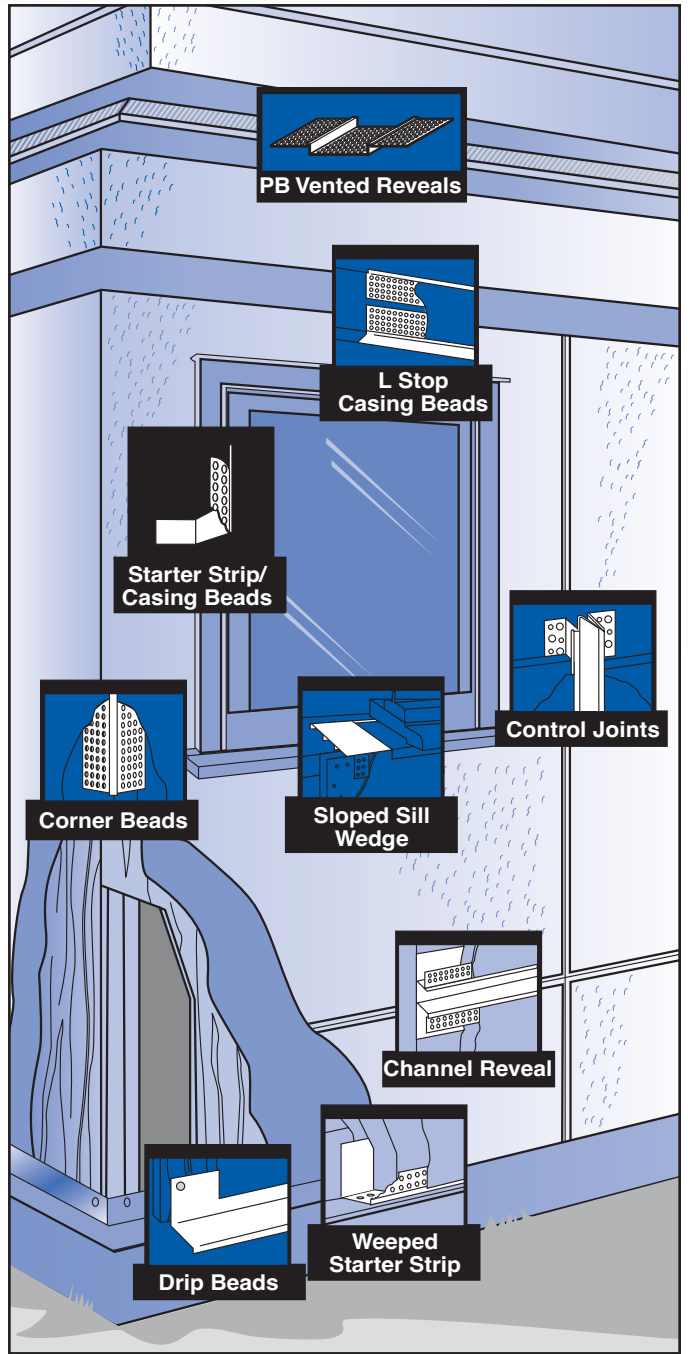
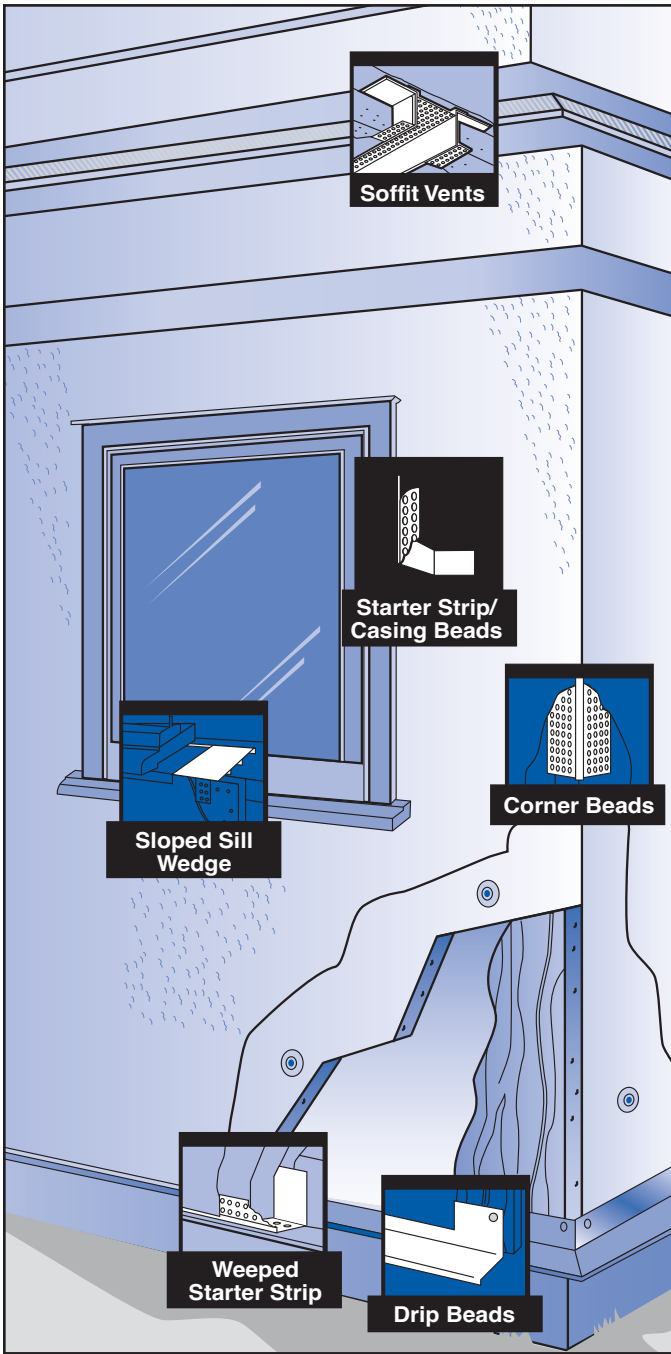
MATERIAL DATA

MINIMUM PROPERTIES	ASTM	@0°F	@32°F	@72°F
Tensile Strength, psi	D-638	8,100	7,500	5,900
Tensile Modulus, psi	D-638	425,000	400,000	360,000
Flexural Strength, psi	D-790	16,500	14,600	11,200
Flexural Modulus, psi	D-790	497,000	470,000	415,000
Izod Impact(ft.-lbs./in.)	D-256	1.1	1.6	3.4
MISCELLANEOUS MINIMUM PROPERTIES			ASTM	@72°F
Heat Distortion Temperature (°F @ 264 psi)			D-648	160
Coefficient of Linear Thermal Expansion (in./in. °F x 10 ⁻⁵)			D-696	3.45
Durometer "D" Hardness				78 ^{±3}
Specific Gravity				1.46



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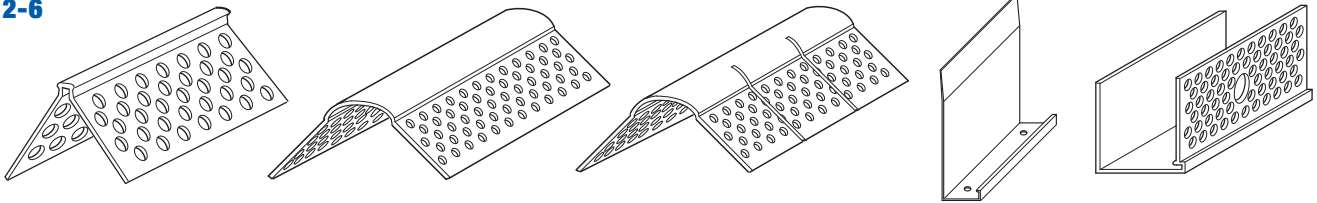
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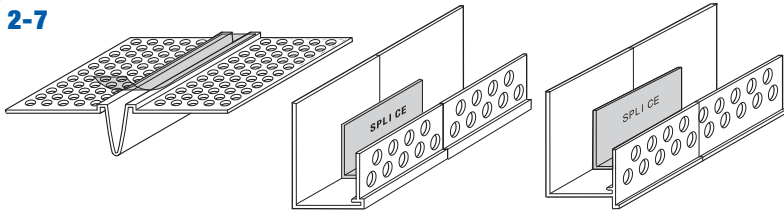
Profile Guide

EIFS & DEFS

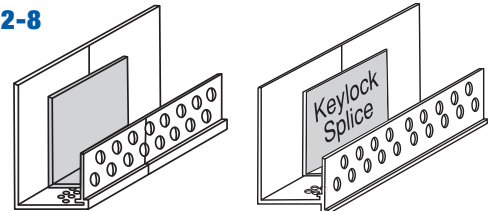
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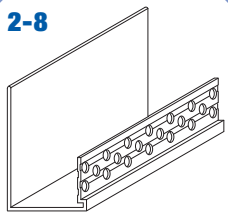
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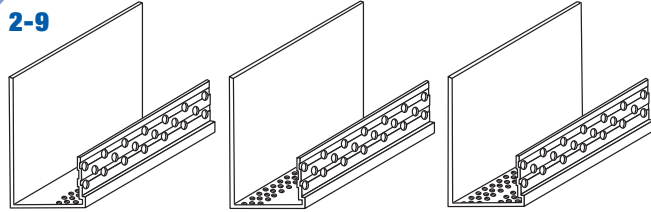
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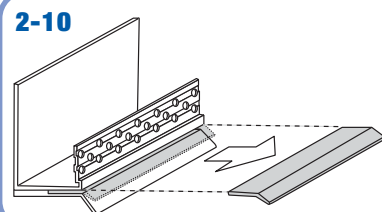
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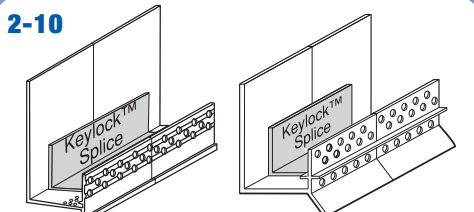
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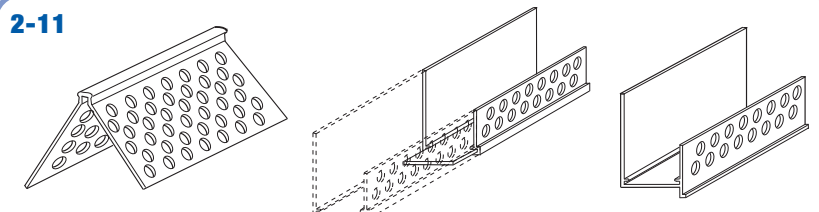
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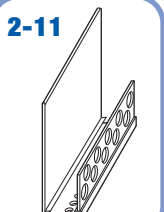
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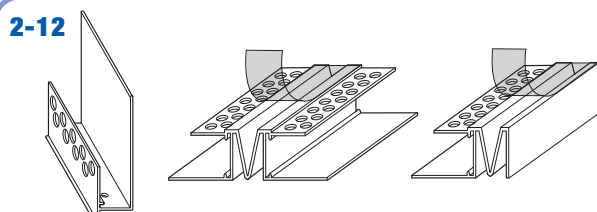
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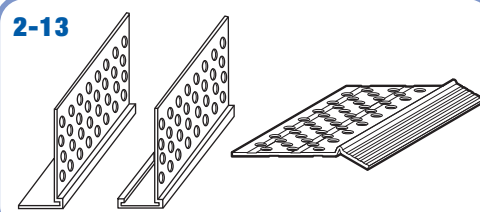
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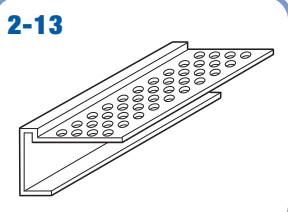
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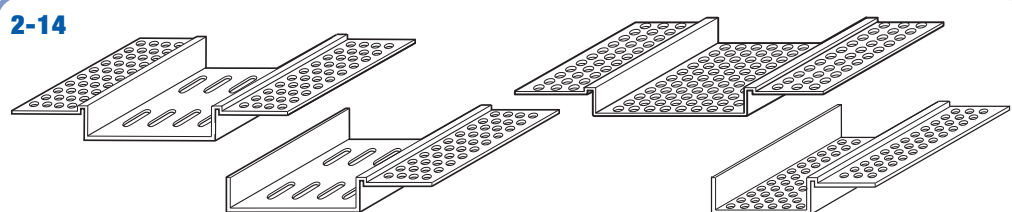
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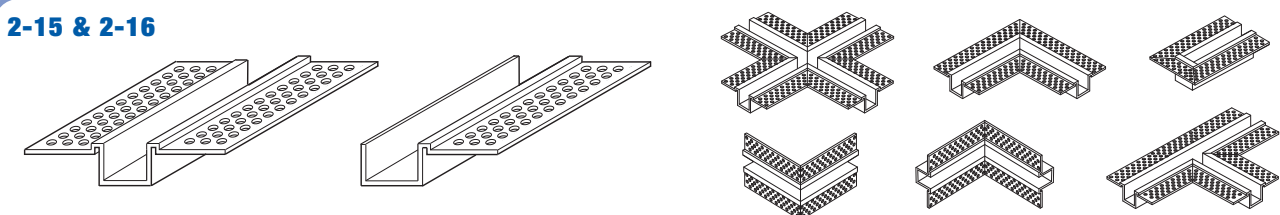
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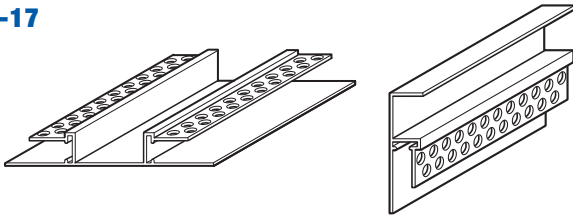
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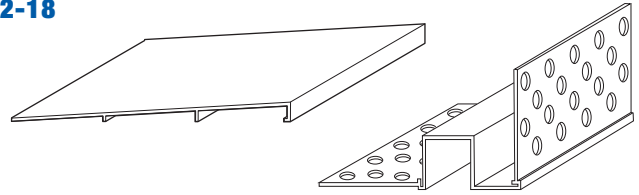
Profile Guide

EIFS & DEFS

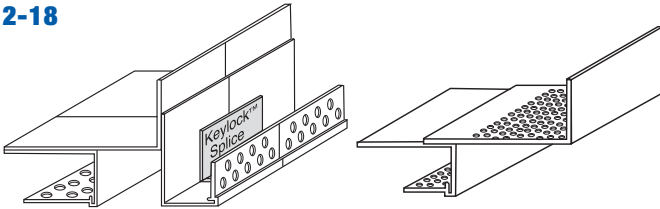
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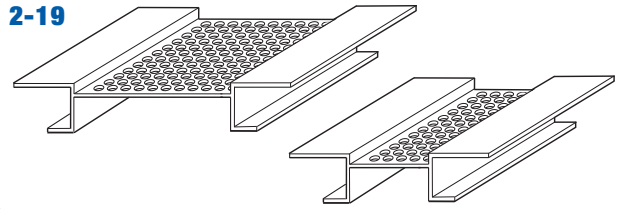
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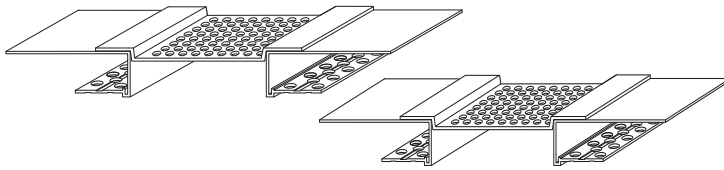
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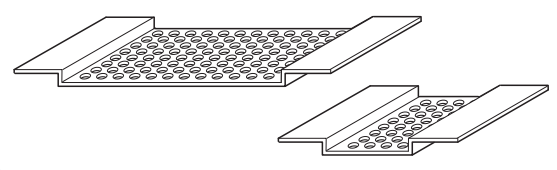
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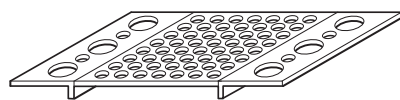
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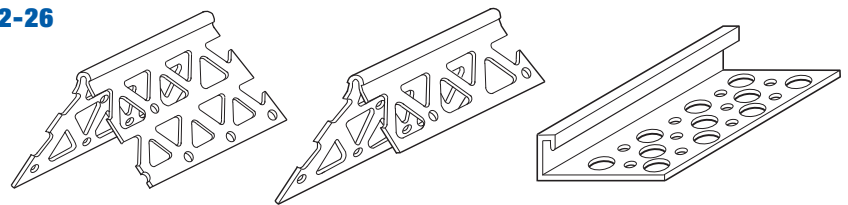
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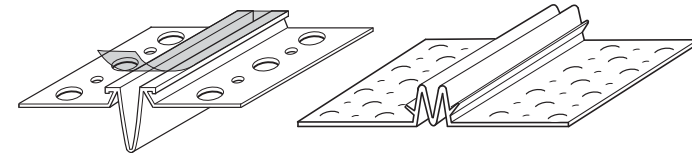
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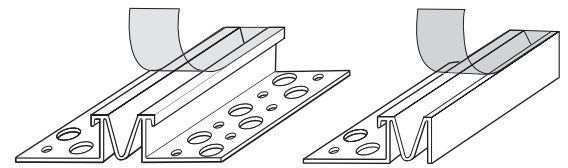
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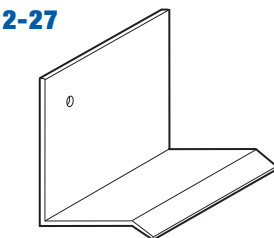
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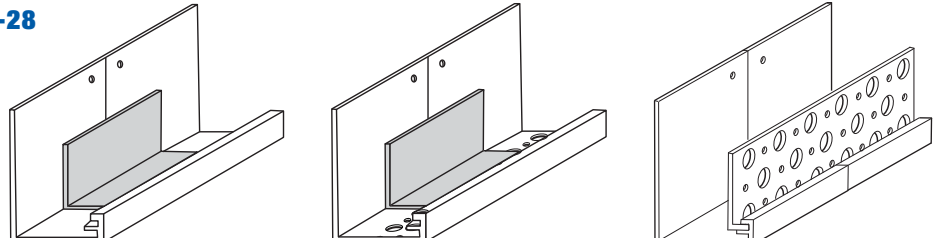
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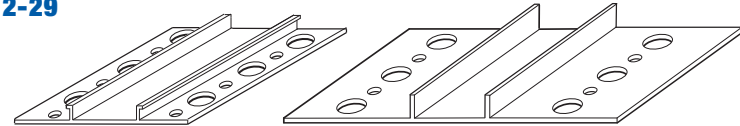
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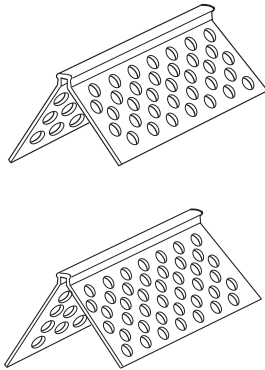
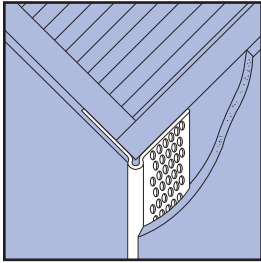
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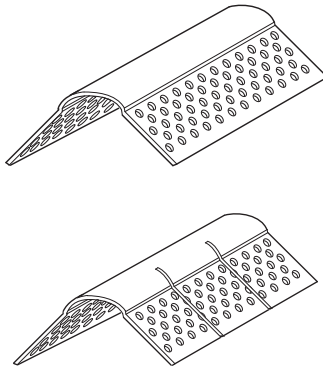
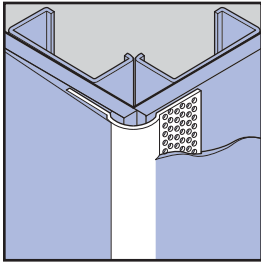
PB Corner Beads



PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
CB138E (8', 10')	1/16"	ALL	1-3/8" x 1-3/8" perforated flanges	100
Corner Beads – Designed by Vinyl Corp.™ to be used in EIFS PB wall and ceiling systems. This design has larger perforations allowing matrix to easily flow thru and anchor to substrate reinforcing the corner. Used for those conditions when a more durable corner is required.				
CB158E (8', 10')	1/16"	ALL	1-5/8" x 1-5/8" perforated flanges	75
Corner Beads – Designed by Vinyl Corp.™ with slightly wider flanges, but with all the features of the CB138E.				

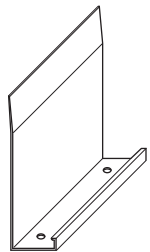
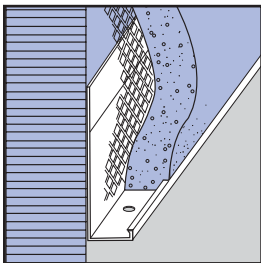
TIP: When joining continuous runs of corner bead, a preferred method of alignment is to miter the flanges. When creating Corner Bead Intersections, such as exterior soffit corners, miter all flanges to prevent overlapping, which will cause poor bonding and alignment.

PB Bullnose Corner Beads



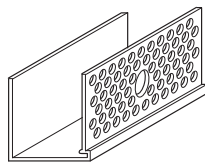
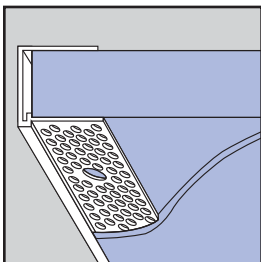
PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
BCB100E (8', 10')	1/16"	ALL	1-3/8" x 1-3/8" perforated flanges	50
Bullnose Corner Beads – Designed by Vinyl Corp.™ to be used in EIFS PB wall and ceiling systems. This design has larger perforations allowing matrix to easily flow thru and anchor to substrate reinforcing the corner. Used for those conditions when a more durable corner is required.				
BCB100E-A (8', 10')	1/16"	ALL	1-3/8" x 1-3/8" perforated flanges	50
Bullnose Corner Beads – Designed by Vinyl Corp.™ with slightly wider flanges, but with all the features of the BCB100E.				

PB Foundation Weep Screeds



PRODUCT NUMBER	FINISH THICKNESS	DIMENSIONS	PIECES PER BOX
FWS6678W	7/8"	3-1/2" overall width, unperforated flange height	40
FWS66138W	1-3/8"		40
Foundation Weep Screeds – Acts as a stop, and has been designed with an unperforated flange to allow moisture removal from EIFS PB installations on frame construction at the foundation line.			
Caulk all intersections, butt joints, ends and corners at time of installation.			

PB Prefabricated Panel Edge (Reinforced)



PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
PRE100-16	1/16"	1"	1" back flange, 1-1/8" perforated flanges	60
PRE150-16	1/16"	1-1/2"		40
PRE200-16	1/16"	2"		25
EIFS PB Prefabricated Panel Edge – Designed for systems that are manufactured into panels for job installation. The Vinyl Corp.™ patented "Keylock™" splice reinforces butt joints.				
Caulk all intersections, butt joints, ends and corners at time of installation				

PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX	PB Control Joint
CJV-16E	1/16"	ALL	3/16" "V" Reveal, 1-1/8" perforated flanges	60	

Surface Application with Removable Tape

EIFS PB Control Joint (With Removable Tape) – Designed by Vinyl Corp.™ to relieve stress caused by expansion and contraction in large areas of walls and ceilings. Tape protects deep "V" expansion slot during construction. Large perforations allow matrix to easily flow thru and anchor to substrate. Recommended usage is for every 130-140 sq. ft. with no one side being longer than 15 ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX	PB Starter Strip/Casing Beads
CBS75-16	1/16"	3/4"	1-3/4" back flange, 5/8" perforated flange	50	
CBS100-16	1/16"	1"		45	
CBS150-16	1/16"	1-1/2"		30	
CBS200-16	1/16"	2"		20	
CBS250-16	1/16"	2-1/2"		20	
CBS300-16	1/16"	3"		16	

1/16" Finish

EIFS PB Standard Starter Strip/Casing Beads – Designed by Vinyl Corp.™ as a base support Starter Strip or perimeter Casing Bead for 1/16" exterior insulated wall and ceiling systems. Perforated flange allows matrix to easily flow thru and anchor to substrate. All have the Vinyl Corp.™ "Keylock"™ Splice for connecting multiple sections and alignment.

Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX	PB Starter Strip/Casing Beads
CBS75-16D	1/16"	3/4"	2" back flange, 5/8" perforated flange, with drip leg	45	
CBS100-16D	1/16"	1"		40	
CBS150-16D	1/16"	1-1/2"		30	
CBS200-16D	1/16"	2"		20	
CBS250-16D	1/16"	2-1/2"		20	
CBS300-16D	1/16"	3"		16	

(with Drip) 1/16" Finish

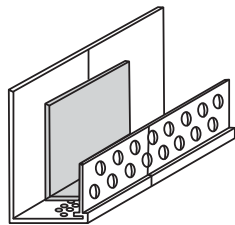
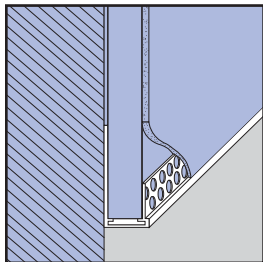
EIFS PB Starter Strip/Casing Beads (With Drip) – Designed by Vinyl Corp.™ as a base support Starter Strip with drip leg for 1/16" exterior insulated wall and ceiling finish systems. Perforated flange allows matrix to easily flow thru and anchor to substrate. Drip leg moves moisture away from openings or foundation wall. All have the Vinyl Corp.™ "Keylock"™ Splice for connecting multiple sections and alignment.

Caulk all intersections, butt joints, ends and corners at time of installation.

EIFS & DEFS

PB Starter Strip

(with Weep Holes) 1/16" Finish



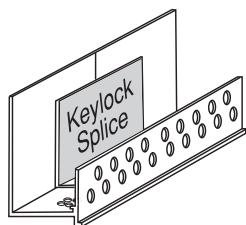
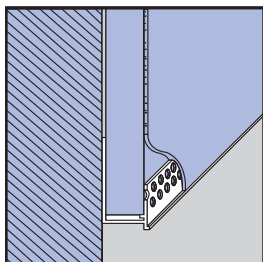
PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
CBS75-16W	1/16"	3/4"	2" back flange, 5/8" perforated flange	50
CBS100-16W	1/16"	1"		45
CBS150-16WF	1/16"	1-1/2"		30
CBS150-16WB	1/16"	1-1/2"		30
CBS200-16WF	1/16"	2"		20
CBS200-16WB	1/16"	2"		20
CBS250-16WF	1/16"	2-1/2"		20
CBS250-16WB	1/16"	2-1/2"		20
CBS300-16WF	1/16"	3"		16
CBS300-16WB	1/16"	3"		16

EIFS PB Starter Strip (With Weep Holes) – Designed by Vinyl Corp.™ as a base support Starter Strip with weep holes for 1/16" exterior insulated wall and ceiling finish systems. Perforated flange allows matrix to easily flow thru and anchor to substrate. Casings are available standard (W), and with weep holes in front (WF) and back (WB). All have the Vinyl Corp.™ "Keylock™" Splice for connecting multiple sections and alignment. **Starter Strip/Casing Bead U.S. Patent Numbers 5,946,870 and 6,119,429.**

Caulk all intersections, butt joints, ends and corners at time of installation.

PB Starter Strip/Casing Beads

(with Drip and Weep) 1/16" Finish



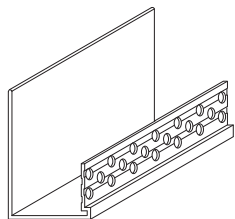
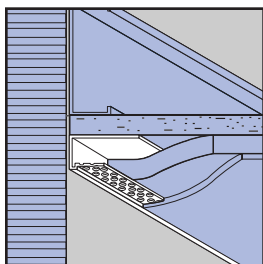
PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
CBS75-16DW	1/16"	3/4"	2" back flange, 5/8" perforated flange	45
CBS100-16DW	1/16"	1"		40
CBS150-16DWF	1/16"	1-1/2"		30
CBS200-16DWF	1/16"	2"		20
CBS250-16DWF	1/16"	2-1/2"		20
CBS300-16DWF	1/16"	3"		16

EIFS PB Starter Strip/Casing Beads (With Drip and Weep) – Designed by Vinyl Corp.™ as a base support Starter Strip with drip leg and weep holes for 1/16" exterior insulated wall and ceiling finish systems. Perforated flange allows matrix to easily flow thru and anchor to substrate. Drip leg moves moisture away from openings or foundation wall. Casings are available standard (W) and with weep holes in front (WF). All have the Vinyl Corp.™ "Keylock™" Splice for connecting multiple sections and alignment. **Starter Strip/Casing Bead U.S. Patent Numbers 5,946,870 and 6,119,429.**

Caulk all intersections, butt joints, ends and corners at time of installation.

PB Standard Starter Strip/Casing Beads

3/32" Finish



PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
CBS75-332	3/32"	3/4"	2-1/2" back flange, perforated flange	35
CBS100-332	3/32"	1"		30
CBS150-332	3/32"	1-1/2"		24
CBS200-332	3/32"	2"		18
CBS250-332	3/32"	2-1/2"		16
CBS300-332	3/32"	3"		16

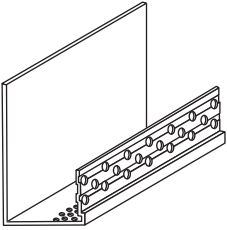
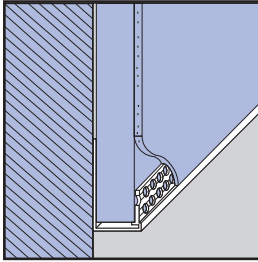
Standard Starter Strip/Casing Beads – Heavy-duty base support starter strip or perimeter casing bead for 3/32" exterior insulated wall and ceiling finish systems. Perforated flange allows matrix to easily flow thru and adhere to substrate. Includes the Vinyl Corp.™ "Keylock™" Splice for connecting multiple sections and alignment. **U.S. Patent Numbers 5,970,671 and 6,134,847.**

Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX	PB Starter Strip (with Front Weep Holes) 3/32" Finish
CBS75-332W	3/32"	3/4"	2-1/4" back flange, perforated flange	35	
CBS100-332W	3/32"	1"		30	
CBS150-332WF	3/32"	1-1/2"		24	
CBS200-332WF	3/32"	2"		18	
CBS250-332WF	3/32"	2-1/2"		16	
CBS300-332WF	3/32"	3"		16	

Starter Strip(With Front Weep Holes) – Heavy-duty base support starter strip or perimeter casing bead with weep holes for 3/32" exterior insulated wall and ceiling finish systems. Perforated flange allows matrix to easily flow thru and adhere to substrate. Includes the Vinyl Corp.™ "Keylock™" Splice for connecting multiple sections and alignment. **U.S. Patent Numbers 5,946,870, 5,970,671, 6,119,429 and 6,134,847.**

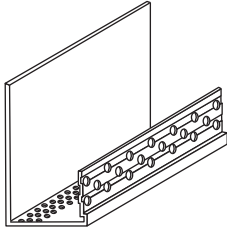
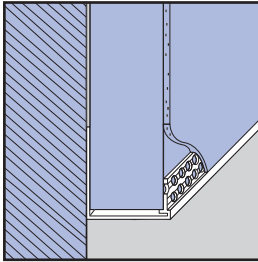
Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX	PB Starter Strip (with Back Weep Holes) 3/32" Finish
CBS150-332WB	3/32"	1-1/2"	2-1/4" back flange, perforated flange	24	
CBS200-332WB	3/32"	2"		18	
CBS250-332WB	3/32"	2-1/2"		16	
CBS300-332WB	3/32"	3"		16	

Starter Strip(With Back Weep Holes) – Heavy-duty base support starter strip or perimeter casing bead with weep holes for 3/32" exterior insulated wall and ceiling finish systems. Perforated flange allows matrix to easily flow thru and adhere to substrate. Includes the Vinyl Corp.™ "Keylock™" Splice for connecting multiple sections and alignment. **U.S. Patent Numbers 5,946,870, 5,970,671, 6,119,429 and 6,034,847.**

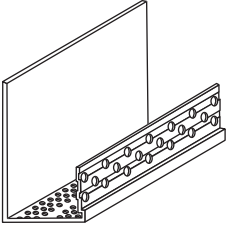
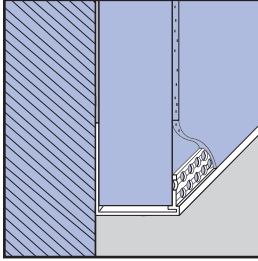
Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX	PB Starter Strip (with Front and Back Weep Holes) 3/32" Finish
CBS150-332WW	3/32"	1-1/2"	2-1/4" back flange, perforated flange	24	
CBS200-332WW	3/32"	2"		18	
CBS250-332WW	3/32"	2-1/2"		16	
CBS300-332WW	3/32"	3"		16	

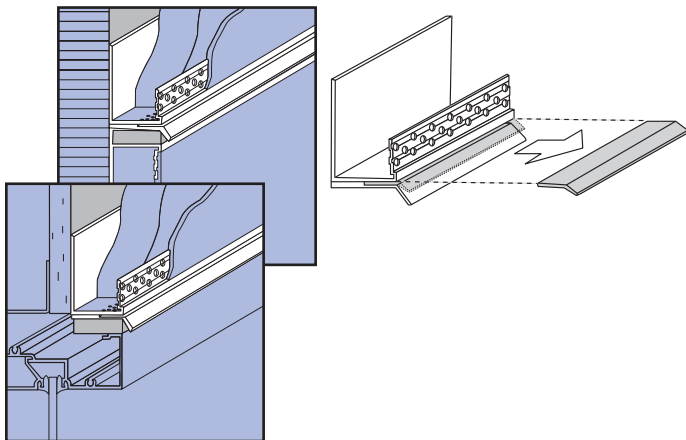
Starter Strip(With Front and Back Weep Holes) – Heavy-duty base support starter strip or perimeter casing bead with weep holes for 3/32" exterior insulated wall and ceiling finish systems. Perforated flange allows matrix to easily flow thru and adhere to substrate. Includes the Vinyl Corp.™ "Keylock™" Splice for connecting multiple sections and alignment. **U.S. Patent Numbers 5,946,870, 5,970,671, 6,119,429 and 6,134,847.**

Caulk all intersections, butt joints, ends and corners at time of installation.

PB Header Weeped Starter Strip

(with Drip) 3/32" Finish



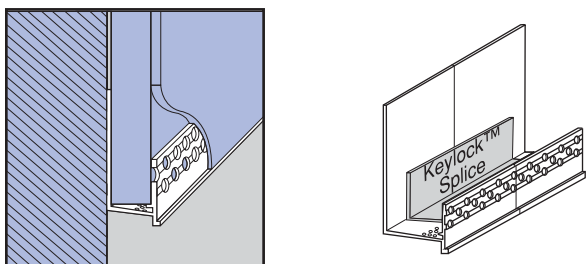
PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
DCBS75-332	3/32"	3/4"	2-1/2" back flange, perforated flange	10
DCBS100-332	3/32"	1"		10
DCBS150-332	3/32"	1-1/2"		10
DCBS200-332	3/32"	2"		10
DCBS250-332	3/32"	2-1/2"		10
DCBS300-332	3/32"	3"		10

Weeped Starter Strip (With Drip) – Heavy-duty base support starter strip or perimeter casing bead for 3/32" exterior insulated wall and ceiling finish systems. Designed with front weep holes and drip leg to move moisture away from opening headers. Supplied with a disposable protective strip to prevent clogging during matrix application. **U.S. Patent Numbers 5,970,671 and 6,134,847.**

Caulk all intersections, butt joints, ends and corners at time of installation.

PB Sloped Starter Strip

(with Drip) 3/32" Finish



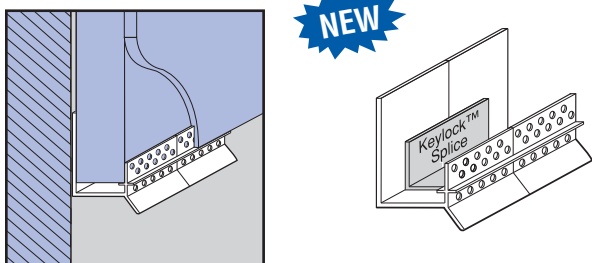
PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
CBS75-332SDWF	3/32"	3/4"	2-1/4" back flange, perforated flange	30
CBS100-332SDWF	3/32"	1"		25
CBS125-332SDWF	3/32"	1-1/4"		20
CBS150-332SDWF	3/32"	1-1/2"		20
CBS175-332SDWF	3/32"	1-3/4"		15
CBS200-332SDWF	3/32"	2"		15
CBS225-332SDWF	3/32"	2-1/4"		15
CBS250-332SDWF	3/32"	2-1/2"		15
CBS275-332SDWF	3/32"	2-3/4"		10
CBS300-332SDWF	3/32"	3"		10
CBS325-332SDWF	3/32"	3-1/4"		10
CBS350-332SDWF	3/32"	3-1/2"		10
CBS375-332SDWF	3/32"	3-3/4"		10
CBS400-332SDWF	3/32"	4"		10

EIFS PB Sloped Starter Strip (With Drip) – Designed by Vinyl Corp.™ as a base support Starter Strip with drip leg and weep holes for 1/16" exterior insulated wall and ceiling finish systems. Perforated flange allows matrix to easily flow thru and anchor to substrate. Sloped design with weep holes provide for positive drainage and drip leg moves moisture away from openings or foundation wall. All have the Vinyl Corp.™ "Keylock"™ Splice for connecting multiple sections and alignment. **Starter Strip/Casing Bead U.S. Patent Numbers 5,946,870, 5,970,671, 6,119,429 and 6,134,847.**

Caulk all intersections, butt joints, ends and corners at time of installation.

Weeped Starter Track

3/32" Finish

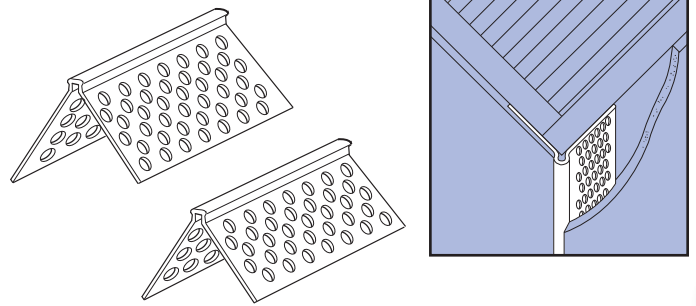


PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
DCBSV-75-332	3/32"	3/4"	2-1/2" back flange, perforated flange	20
DCBSV-100-332	3/32"	1"		15
DCBSV-150-332	3/32"	1-1/2"		10
DCBSV-200-332	3/32"	2"		10
DCBSV-250-332	3/32"	2-1/2"		10
DCBSV-300-332	3/32"	3"		10

Weeped Starter Track – One piece support starter track designed with front weep holes and drip to move moisture away from opening headers. All have the Vinyl Corp.™ "Keylock"™ splice. **U.S. Patent Numbers 5,946,870, 5,970,671, 6,119,429 and 6,134,847.**

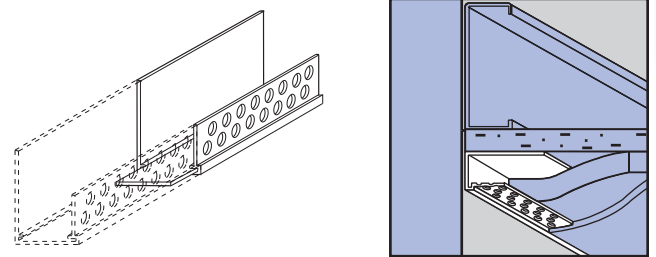
Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX	DEFS Corner Beads
CB138E (8', 10')	1/16"	ALL	1-3/8" x 1-3/8" perforated flanges	100	
<p>Corner Beads – Designed by Vinyl Corp.™ to be used in DEFS (Direct Applied) wall and ceiling systems. This design has larger perforations allowing matrix to easily flow thru and anchor to substrate reinforcing the corner.</p>					
CB158E (8', 10')	1/16"	ALL	1-5/8" x 1-5/8" perforated flanges	75	
<p>Corner Beads – Designed by Vinyl Corp.™ to be used in DEFS (Direct Applied) wall and ceiling systems, with slightly wider flanges, but with all the features of the CB138E.</p>					

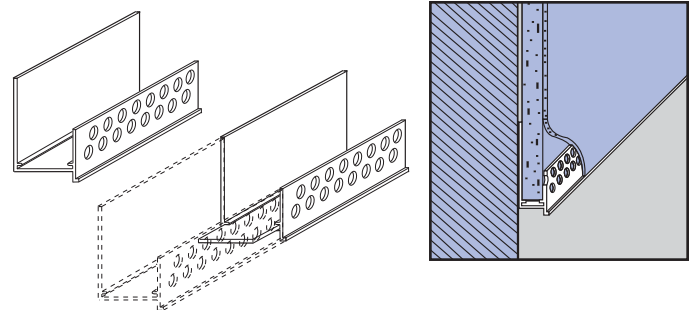


TIP: When joining continuous runs of Corner Bead, a preferred method of alignment is to miter the flanges. When creating Corner Bead Intersections, such as exterior soffit corners, miter all flanges to prevent overlapping, which will cause poor bonding and alignment.

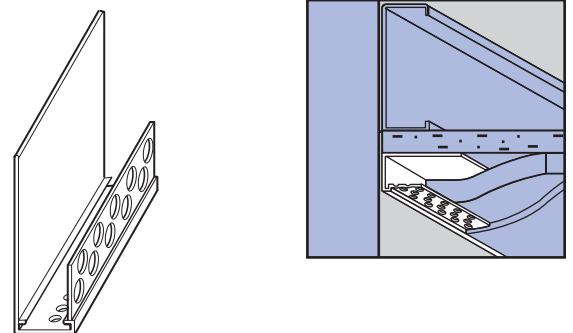
PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX	DEFS Casing Beads
DE/CS50-16	1/16"	1/2"	1-3/4" back flange,	50	
DE/CS58-16	1/16"	5/8"	5/8" perforated flange	50	
<p>DEFS Casing Beads – Designed by Vinyl Corp.™ to protect the raw edges of the new DEFS (Direct Applied) wall and ceiling systems. Two rows of large perforations allow matrix to easily flow thru and anchor to substrate. The Vinyl Corp.™ "Keylock"™ connectors are available for alignment and base for sealant. U.S. Patent Numbers 5,946,870 and 6,119,429.</p> <p style="text-align: center;">Caulk all intersections, butt joints, ends and corners at time of installation.</p>					



PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX	DEFS Casing Beads (with Drip)
DE/CS50-16D	1/16"	1/2"	1-3/4" back flange,	50	
DE/CS58-16D	1/16"	5/8"	5/8" perforated flange with drip	50	
<p>DEFS Casing Beads (With Drip) – Designed by Vinyl Corp.™ to protect the raw edges of the new DEFS (Direct Applied) wall and ceiling systems. Two rows of large perforations allow matrix to easily flow thru and anchor to substrate. Drip leg assists in moving moisture away from opening or foundation wall. The Vinyl Corp.™ "Keylock"™ connectors are available for alignment and base for sealant.</p> <p style="text-align: center;">Caulk all intersections, butt joints, ends and corners at time of installation.</p>					

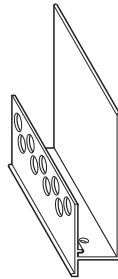
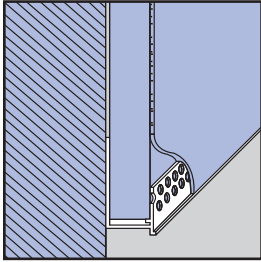


PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX	DEFS Casing Beads (with Weep)
DE/CS50-16W	1/16"	1/2"	1-3/4" back flange,	50	
DE/CS58-16W	1/16"	5/8"	5/8" perforated flange	50	
<p>DEFS Casing Beads (With Weep) – Designed by Vinyl Corp.™ to protect the raw edges of the new DEFS (Direct Applied) wall and ceiling systems. Weep holes provide positive drainage. Two rows of large perforations allow matrix to easily flow thru and anchor to substrate. The Vinyl Corp.™ "Keylock"™ connectors are available for alignment and base for sealant.</p> <p style="text-align: center;">Caulk all intersections, butt joints, ends and corners at time of installation.</p>					



DEFS Weeped Starter Strip/Casing Beads

(with Drip)

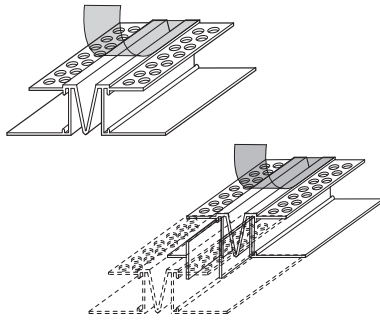
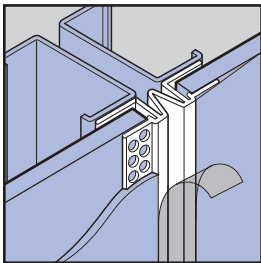


PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
DE/CS50-16DW	1/16"	1/2"	1-3/4" back flange, 5/8" perforated flange with drip	50
DE/CS58-16DW	1/16"	5/8"		50

DEFS Weeped Starter Strip/ Casing Beads (With Drip) – Designed by Vinyl Corp.™ to protect the raw edges of the new DEFS (Direct Applied) wall and ceiling systems. Weep holes provide positive drainage. Drip leg assists in moving moisture away from opening or foundation wall. Two rows of large perforations allow matrix to easily flow thru and anchor to substrate. The Vinyl Corp.™ “Keylock”™ connectors are available for alignment and base for sealant.

Caulk all intersections, butt joints, ends and corners at time of installation.

DEFS Control Joints (with Removable Tape)

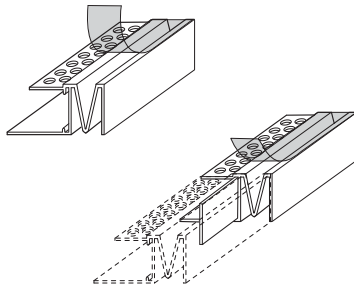
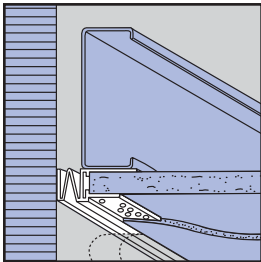


PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
DCJ-50V	1/16"	1/2"	3/16" “V” Reveal, 5/8" perforated flanges	30
DCJ-58V	1/16"	5/8"		30

DEFS Control Joints (With Removable Tape) – Designed by Vinyl Corp.™ to relieve stress caused by expansion and contraction in large areas of walls and ceilings. Tape protects deep “V” expansion slot during construction. Large perforations allow matrix to easily flow thru and anchor to substrate. The Vinyl Corp.™ “Keylock”™ connectors are available for alignment and base for sealant. Recommended usage is for every 130 to 140 sq. ft. with no one side being longer than 15 ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

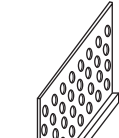
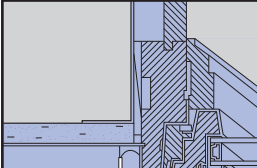
DEFS “F” Control Joints (with Removable Tape)

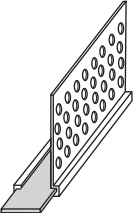
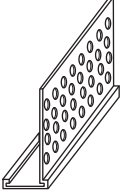
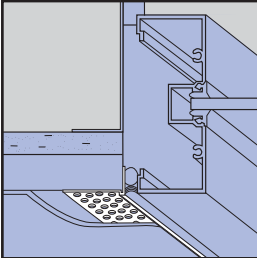


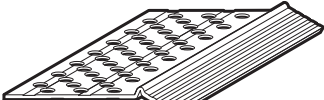
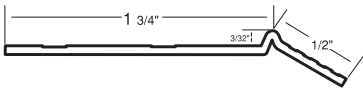
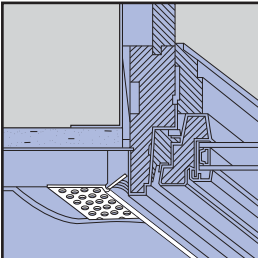
PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
FDCJ-50V	1/16"	1/2"	3/16" “V” Reveal, 5/8" perforated flanges	30
FDCJ-58V	1/16"	5/8"		30

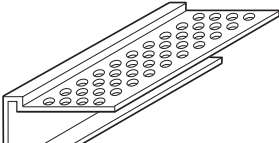
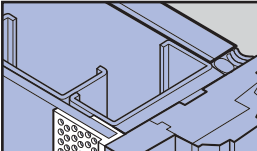
DEFS “F” Control Joints (With Removable Tape) – Designed by Vinyl Corp.™ to provide stress relief at the juncture of walls, ceilings, floor lines or dissimilar materials. Removable tape protects deep “V” expansion slot during construction. Large perforations allow matrix to easily flow thru and anchor to substrate. The Vinyl Corp.™ “Keylock”™ connectors are available for alignment and base for sealant.

Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	DEFS L Stop Casing Beads	
SBL50E	1/2"	1-3/4" perforated flange	50	 	
SBL58E	5/8"		50		
<p>L Stop Casing Bead – Provides casing against doors, windows and dissimilar materials. Perforated flange allows maximum adhesion of the matrix to the substrate.</p> <p>Caulk all intersections, butt joints, ends and corners at time of installation.</p>					

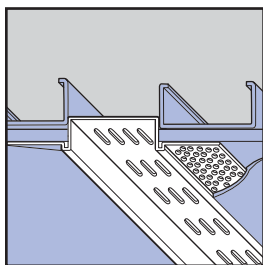
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	DEFS L Stop Casing Beads (with Splice)	
DE/LB50E	1/2"	1-1/2" perforated flange	50	  	
DE/LB58E	5/8"		50		
<p>L Stop Casing Bead (With Splice) – Provides casing against doors, windows and dissimilar materials. Perforated flange allows maximum adhesion of the matrix to the substrate. Splice allows for splice connection and alignment.</p> <p>Caulk all intersections, butt joints, ends and corners at time of installation.</p>					

PRODUCT NUMBER	DIMENSIONS	PIECES PER BOX	DEFS 45 Degree L Bead	
DE/LB-45	perforated flange	50	  	
<p>45 Degree L Bead – Trim component used to finish around window and door penetrations as a backing for perimeter sealant application in DEFS installations.</p> <p>Caulk all intersections, butt joints, ends and corners at time of installation.</p>				

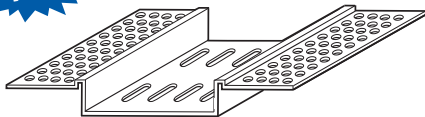
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	Muddable "J" Beads	
MJB50E	1/2"	1-1/8" perforated flange, 1/4" return	50	 	
MJB58E	5/8"		50		
<p>Muddable "J" Beads – Designed to cover raw edges of board. Perforated flange allows maximum adhesion of the matrix to the substrate.</p> <p>Caulk all intersections, butt joints, ends and corners at time of installation.</p>					

EIFS & DEFS

Architectural Surface Mounted Reveal



NEW

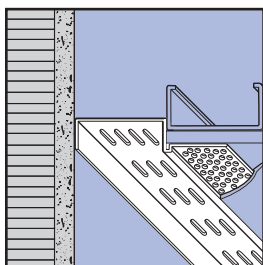


PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
ADCV50-150SE	1/2"	1-1/2" reveal	25
ADCV58-150SE	5/8"		20
ADCV50-200SE	1/2"	2" reveal	25
ADCV58-200SE	5/8"		20
ADCV50-300SE	1/2"	3" reveal	20
ADCV58-300SE	5/8"		20
ADCV50-400SE	1/2"	4" reveal	20
ADCV58-400SE	5/8"		20

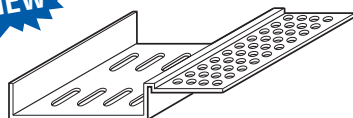
ADCV Series of Surface Mounted Vent Reveal – with New 3/4 inch elongated vent holes. Perforated flanges allow matrix to easily flow thru and adhere to substrate. **Vent Area:** 1-1/2" – 5 square inches per lineal ft.; 2" – 7 square inches per lineal ft.; 3" – 8 square inches per lineal ft.; 4" – 9 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

Architectural Surface Mounted "F" Reveal



NEW



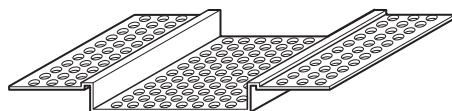
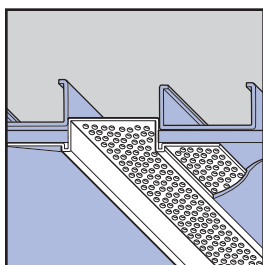
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
AFDCV50-150SE	1/2"	1-1/2" reveal	25
AFDCV58-150SE	5/8"		20
AFDCV50-200SE	1/2"	2" reveal	25
AFDCV58-200SE	5/8"		20
AFDCV50-300SE	1/2"	3" reveal	20
AFDCV58-300SE	5/8"		20

AFDCV Series of Surface Mounted Vent Reveal – with New 3/4 inch elongated vent holes. Perforated flanges allow matrix to easily flow thru and adhere to substrate. **Vent Area:** 1-1/2" – 5 square inches per lineal ft.; 2" – 7 square inches per lineal ft.; 3" – 8 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

PB Vented Reveals

(Surface Mount – 1/16" to 3/32" Systems)



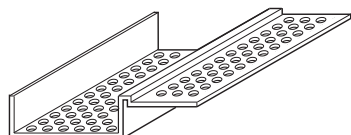
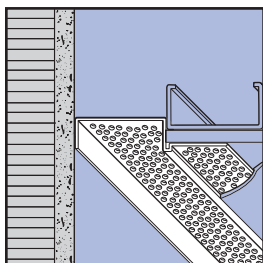
PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
DCV50-150SE	1/2"	1-1/2" reveal	25
DCV58-150SE	5/8"		20
DCV50-200SE	1/2"	2" reveal	25
DCV58-200SE	5/8"		20
DCV50-300SE	1/2"	3" reveal	20
DCV58-300SE	5/8"		20

PB Vented Reveal – Creates a Vented reveal in exterior wall systems. Perforated flanges allow matrix to easily flow thru and adhere to substrate. **Vent Area:** 1-1/2" – 6 square inches per lineal ft.; 2" – 8 square inches per lineal ft.; 3" – 15 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

PB "F" Vented Reveals

(Surface Mount – 1/16" to 3/32" Systems)



PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
FDCV50-150SE	1/2"	1-1/2" reveal	25
FDCV58-150SE	5/8"		20
FDCV50-200SE	1/2"	2" reveal	25
FDCV58-200SE	5/8"		20
FDCV50-300SE	1/2"	3" reveal	20
FDCV58-300SE	5/8"		20

FDCV Vented Series – Available in 1-1/2", 2" and 3" vented reveal.

Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	PB Channel Reveals	
DC50-25SE	1/2"	1/4" reveal,	40	<p>(Surface Mount – 1/16" to 3/32" Finish Systems)</p>	
DC58-25SE	5/8"	perforated flanges	35		
DC50-38SE	1/2"	3/8" reveal,	40		
DC58-38SE	5/8"	perforated flanges	35		
DC50-50SE	1/2"	1/2" reveal,	35		
DC58-50SE	5/8"	perforated flanges	30		
DC50-75SE	1/2"	3/4" reveal,	30		
DC58-75SE	5/8"	perforated flanges	25		
DC50-100SE	1/2"	1" reveal,	30		
DC58-100SE	5/8"	perforated flanges	25		
DC50-150SE	1/2"	1-1/2" reveal,	25		
DC58-150SE	5/8"	perforated flanges	20		
DC50-200SE	1/2"	2" reveal,	25		
DC58-200SE	5/8"	perforated flanges	20		

Channel Reveals (1/16" to 3/32" Finish Systems) – Creates reveals in exterior wall systems. Perforations allow matrix to easily flow thru and adhere to substrate. Factory-fabricated intersections are available to form clear channels.

Caulk all intersections, butt joints, ends and corners at time of installation.

Bold listing signifies new product offering.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX	PB "F" Channel Reveals	
FDC50-25SE	1/2"	1/4" reveal,	40	<p>(Surface Mount – 1/16" to 3/32" Systems)</p>	
FDC58-25SE	5/8"	perforated flanges	35		
FDC50-38SE	1/2"	3/8" reveal,	40		
FDC58-38SE	5/8"	perforated flanges	35		
FDC50-50SE	1/2"	1/2" reveal,	35		
FDC58-50SE	5/8"	perforated flanges	30		
FDC50-75SE	1/2"	3/4" reveal,	30		
FDC58-75SE	5/8"	perforated flanges	25		
FDC50-100SE	1/2"	1" reveal,	30		
FDC58-100SE	5/8"	perforated flanges	25		
FDC50-150SE	1/2"	1-1/2" reveal,	25		
FDC58-150SE	5/8"	perforated flanges	20		
FDC50-200SE	1/2"	2" reveal,	25		
FDC58-200SE	5/8"	perforated flanges	20		

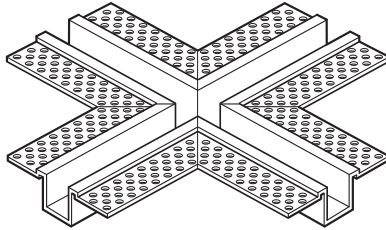
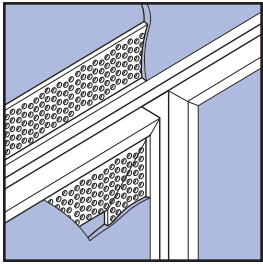
"F" Channel Reveals (Surface Mount) – "F" Channel Reveals provide a reveal at the juncture of walls, ceilings or dissimilar materials. Perforations allow matrix to easily flow thru and adhere to substrate. Factory-fabricated intersections are available to form clear channels. Note: Always use a rigid backing or blocking behind reveal.

Caulk all intersections, butt joints, ends and corners at time of installation.

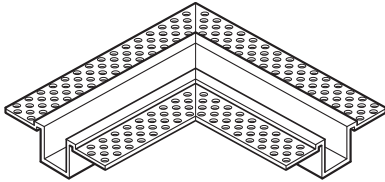
Bold listing signifies new product offering.

EIFS & DEFS

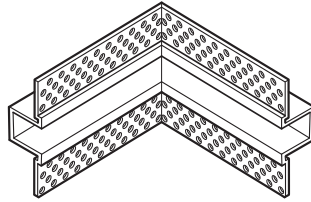
PB Channel Reveal Intersections



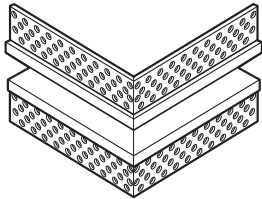
C-CROSS



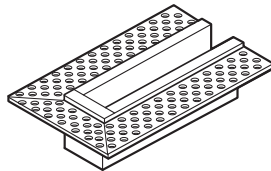
A-ANGLE



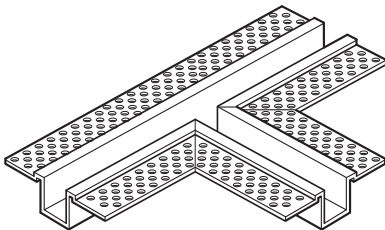
IC-INSIDE CORNER



OC-OUTSIDE CORNER



EC-END CLOSURE



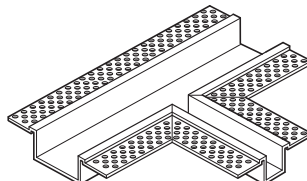
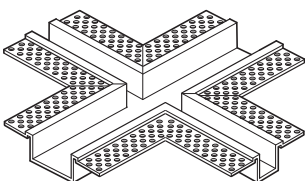
T-TEE

PRODUCT NUMBER	GROUND	DIMENSIONS
DC50-25SE	1/2"	1/4" reveal, 1-1/8" perforated
DC58-25SE	5/8"	
DC50-38SE	1/2"	3/8" reveal, 1-1/8" perforated
DC58-38SE	5/8"	
DC50-50SE	1/2"	1/2" reveal, 1-1/8" perforated
DC58-50SE	5/8"	
DC50-75SE	1/2"	3/4" reveal, 1-1/8" perforated
DC58-75SE	5/8"	
DC50-100SE	1/2"	1" reveal, 1-1/8" perforated
DC58-100SE	5/8"	
DC50-150SE	1/2"	1-1/2" reveal, 1-1/8" perforated
DC58-150SE	5/8"	
DC50-200SE	1/2"	2" reveal, 1-1/8" perforated
DC58-200SE	5/8"	

Factory Fabricated Intersection – Surface mounted forms 1/4" to 2" clear channel in vertical or horizontal intersection. Cross T's, I's outside corner and end closure of channel reveal.

Caulk all intersections, butt joints, ends and corners at time of installation.

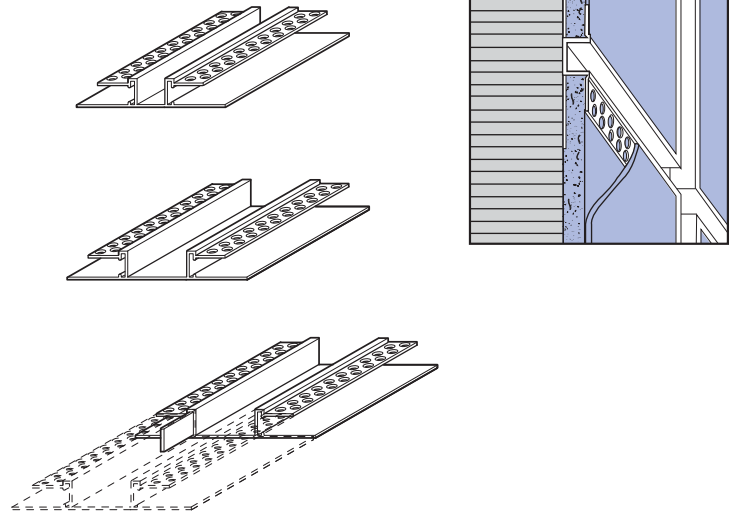
Dissimilar Intersections Available



PB Channel Reveals

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
DR50-50	1/2"	1/2" reveal,	25
DR58-50	5/8"	perforated flanges	25
DR50-75	1/2"	3/4" reveal,	25
DR58-75	5/8"	perforated flanges	25
DR50-100	1/2"	1" reveal,	20
DR58-100	5/8"	perforated flanges	20
DR50-150	1/2"	1-1/2" reveal,	20
DR58-150	5/8"	perforated flanges	20
DR50-200	1/2"	2" reveal,	14
DR58-200	5/8"	perforated flanges	14
DR50-250	1/2"	2-1/2" reveal,	14
DR58-250	5/8"	perforated flanges	14
DR50-300	1/2"	3" reveal,	12
DR58-300	5/8"	perforated flanges	12

(Perforated Flanges – 1/16" to 3/32" Finish Systems)



Channel Reveals (1/16" to 3/32" Finish Systems) – Creates reveals in exterior wall systems. Designed to be applied prior to rigid substrate installation; perforations allow matrix to easily flow thru and adhere to substrate. Factory-fabricated intersections are available to form clear channels. Specially designed Connector Clips are provided for alignment, and provide a base for caulking.

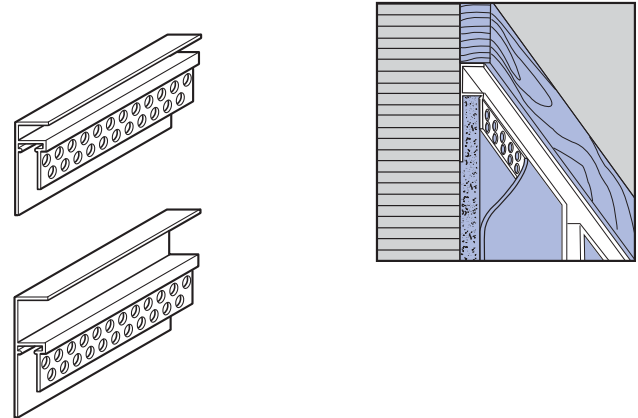
Caulk all intersections, butt joints, ends and corners at time of installation.

EIFS & DEFS

PB "F" Channel Reveals

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
FDR50-50	1/2"	1/2" reveal,	25
FDR58-50	5/8"	perforated flanges	25
FDR50-75	1/2"	3/4" reveal,	25
FDR58-75	5/8"	perforated flanges	25
FDR50-100	1/2"	1" reveal,	20
FDR58-100	5/8"	perforated flanges	20
FDR50-150	1/2"	1-1/2" reveal,	20
FDR58-150	5/8"	perforated flanges	20
FDR50-200	1/2"	2" reveal,	14
FDR58-200	5/8"	perforated flanges	14
FDR50-250	1/2"	2-1/2" reveal,	14
FDR58-250	5/8"	perforated flanges	14
FDR50-300	1/2"	3" reveal,	12
FDR58-300	5/8"	perforated flanges	12

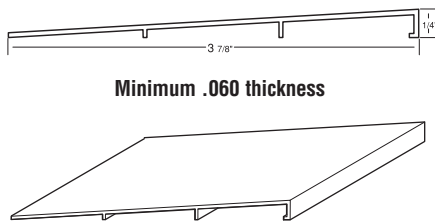
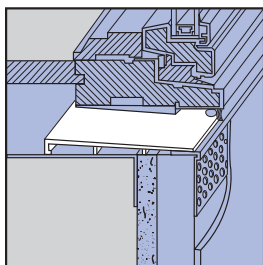
(Perforated Flanges – 1/16" to 3/32" Finish Systems)



"F" Channel Reveals (1/16" to 3/32" Finish Systems) – "F" Channel Reveals provide a reveal at the juncture of walls, ceilings or dissimilar materials. Factory-fabricated intersections are available to form clear channels. "F" Channel Reveals with perforated flange is designed to be applied prior to rigid substrate installation with perforations allowing matrix to easily flow through and to adhere to substrate. Specially designed Connector Clips are provided for alignment, and provide a base for caulking. Note: Always use a rigid backing or blocking behind reveal.

Caulk all intersections, butt joints, ends and corners at time of installation.

PB Sloped Sill Wedge

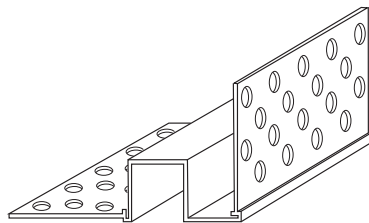
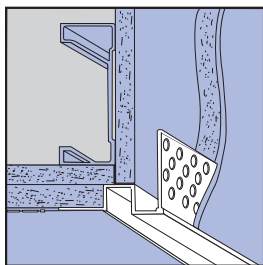


PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
SSW-378	3-7/8"	3-7/8" or 5-7/8" width with 1/4" leg for positive drainage	35
SSW-578	5-7/8"		35

Sloped Sill Wedge – Trim component used to provide a positive slope over the sill to direct intruding water to the outside face of weather-resistive barrier for drainage out of the system. *This is not a flashing; use in combination with a water-managed system.*

Caulk all intersections, butt joints, ends and corners at time of installation.

PB Soffit Drip (Surface Mount)

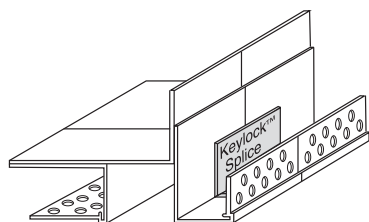
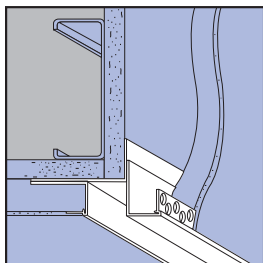


PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
SDR50-50	1/2"	1/2" or 5/8" board 1/2" reveal, perforated flanges	20

Soffit Drip (Surface Mount) – Designed for exterior soffits where a drip screed and edge reveal need to be combined.

Caulk all intersections, butt joints, ends and corners at time of installation.

PB Soffit Drip (Pre-Installed)

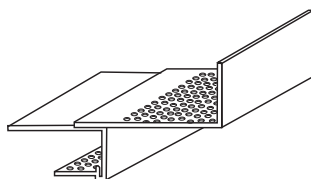
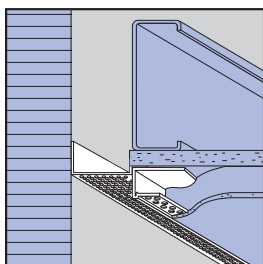


PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
DS/DR50	1/2"	1/2" reveal, perforated flanges	15
DS/DR58	5/8"		15
DS/DR75	3/4"		15
DS/DR100	1"		15
DS/DR150	1-1/2"		10
DS/DR200	2"		10
DS/DR250	2-1/2"		10
DS/DR300	3"		10

Soffit Drip (Pre-Installed) – Designed for exterior soffits where a drip screed and edge reveal need to be combined. Soffit Drip includes the Vinyl Corp.™ "Keylock™" Splice for connecting multiple sections and alignment.

Caulk all intersections, butt joints, ends and corners at time of installation.

PB Vented Shadow Reveals (3" Vent Reveal Width)



PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
DE/RS50-300V	1/2"	3" vent reveal (one piece), 5" overall width, perforated flange, 1" vertical leg	15
DE/RS58-300V	5/8"		15
RS/CBS75-300V	3/4"		15
RS/CBS100-300V	1"		15
RS/CBS150-300V	1-1/2"		10
RS/CBS200-300V	2"		10
RS/CBS250-300V	2-1/2"		10
RS/CBS300-300V	3"		10

Vented Shadow Reveals – Designed for EIFS PB ceilings when a vented reveal is required at the juncture of wall and ceiling where horizontal movement might occur. The Vinyl Corp.™ "Vent Clips" are provided to connect Vented Shadow Reveal and to assist in alignment.

Vent area: 12 square inches per lineal ft.

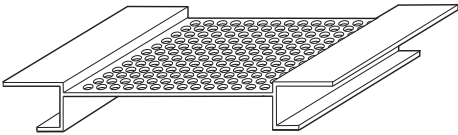
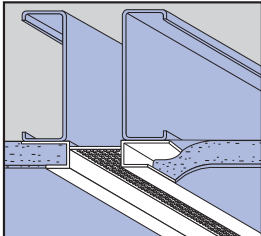
Caulk all intersections, butt joints, ends and corners at time of installation.

PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX	4" Soffit Vents
CSJ38-400V	3/8"	4" wide vent (one-piece), 6" overall width	20	
CSJ50-400V	1/2"		16	
CSJ58-400V	5/8"		14	

4" Soffit Vents – Continuous one piece Soffit Vents. "J" Bead flanges cover raw edges of soffit board. Vent Clips are provided to connect Soffit Vent and assist in alignment.

Vent area: 16 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

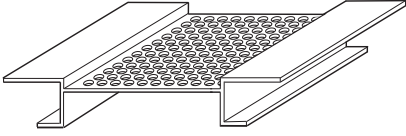
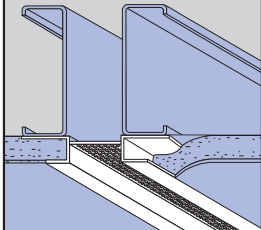



PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX	3" Soffit Vents
CSJ38-300V	3/8"	3" wide vent (one-piece), 5" overall width	20	
CSJ50-300V	1/2"		18	
CSJ58-300V	5/8"		18	

3" Soffit Vents – Continuous one piece Soffit Vents. "J" Bead flanges cover raw edges of soffit board. Vent Clips are provided to connect Soffit Vent and assist in alignment.

Vent area: 15 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

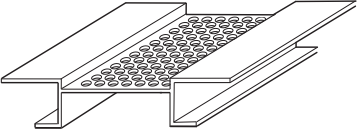
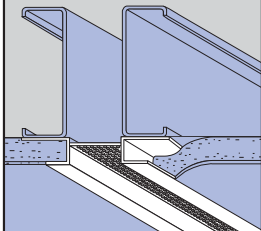



PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX	2" Soffit Vents
CSJ38-200V	3/8"	2" wide vent (one-piece), 4" overall width	20	
CSJ50-200V	1/2"		20	
CSJ58-200V	5/8"		20	

2" Soffit Vents – Continuous one piece Soffit Vents. "J" Bead flanges cover raw edges of soffit board. Vent Clips are provided to connect Soffit Vent and assist in alignment.

Vent area: 8 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

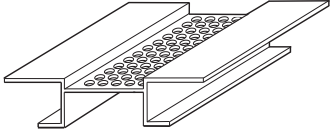
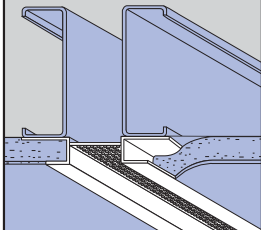



PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX	1-1/2" Soffit Vents
CSJ38-150V	3/8"	1-1/2" wide vent (one-piece), 3-1/2" overall width	20	
CSJ50-150V	1/2"		20	
CSJ58-150V	5/8"		20	

1-1/2" Soffit Vents – Continuous one piece Soffit Vents. "J" Bead flanges cover raw edges of soffit board. Vent Clips are provided to connect Soffit Vent and assist in alignment.

Vent area: 6 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

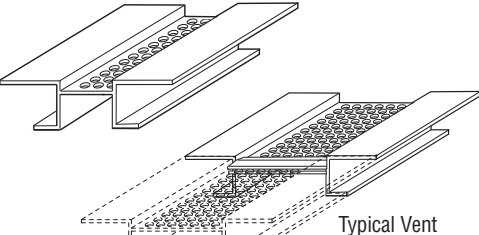



PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX	1" Soffit Vents
CSJ38-100V	3/8"	1" wide vent (one-piece), 3" overall width	20	
CSJ50-100V	1/2"		20	
CSJ58-100V	5/8"		20	

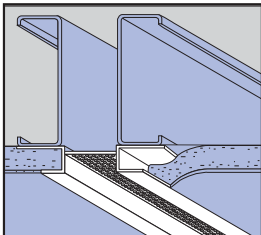
1" Soffit Vents – Continuous one piece Soffit Vents. "J" Bead flanges cover raw edges of soffit board. Vent Clips are provided to connect Soffit Vent and assist in alignment.

Vent area: 4 square inches per lineal ft.

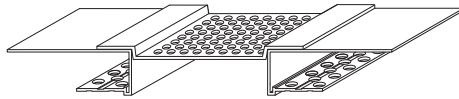
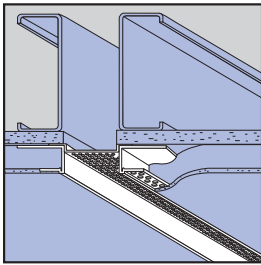
Caulk all intersections, butt joints, ends and corners at time of installation.



Typical Vent Connector



PB 6" Soffit Vents



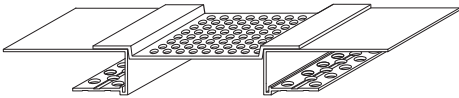
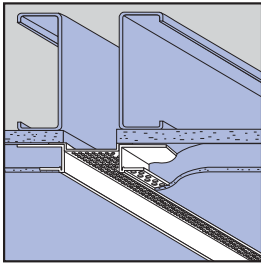
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
DE/CS50-600V	1/2"	6" wide vent (one piece), 10" overall width	10
DE/CS58-600V	5/8"		10
CBS75-600V	3/4"		15
CBS100-600V	1"		12
CBS150-600V	1-1/2"		8
CBS200-600V	2"		8
CBS250-600V	2-1/2"		6
CBS300-600V	3"		5

6" Soffit Vents – Continuous one-piece Soffit Vents provide an economical means to vent soffit areas. Vents Clips are provided for proper connection and alignment of Soffit Vent.

Vent area: 18 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

PB 4" Soffit Vents



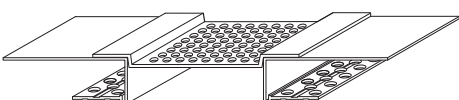
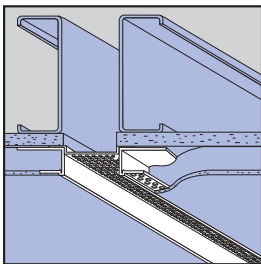
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
DE/CS50-400V	1/2"	4" wide vent (one piece), 8" overall width	14
DE/CS58-400V	5/8"		14
CBS75-400V	3/4"		15
CBS100-400V	1"		12
CBS150-400V	1-1/2"		8
CBS200-400V	2"		8
CBS250-400V	2-1/2"		6
CBS300-400V	3"		5

4" Soffit Vents – Continuous one-piece Soffit Vents provide an economical means to vent soffit areas. Vents Clips are provided for proper connection and alignment of Soffit Vent.

Vent area: 16 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

PB 3" Soffit Vents



PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
DE/CS50-300V	1/2"	3" wide vent (one piece), 5" overall width	20
DE/CS58-300V	5/8"		20
CBS75-300V	3/4"		15
CBS100-300V	1"		12
CBS150-300V	1-1/2"		10
CBS200-300V	2"		8
CBS250-300V	2-1/2"		8
CBS300-300V	3"		6

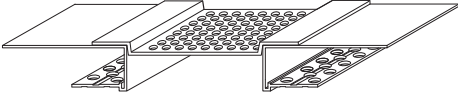
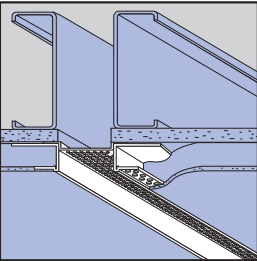
3" Soffit Vents – Continuous one-piece Soffit Vents provide an economical means to vent soffit areas. Vents Clips are provided for proper connection and alignment of Soffit Vent.

Vent area: 15 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

PB 2" Soffit Vents

PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
DE/CS50-200V	1/2"	2" wide vent (one piece), 4" overall width	12
DE/CS58-200V	5/8"		12
CBS75-200V	3/4"		18
CBS100-200V	1"		12
CBS150-200V	1-1/2"		12
CBS200-200V	2"		9
CBS250-200V	2-1/2"		8
CBS300-200V	3"		6

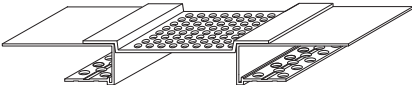
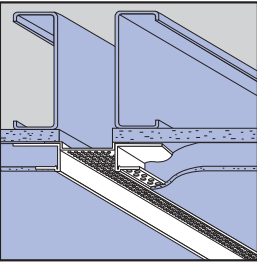
2" Soffit Vents – Continuous one-piece Soffit Vents provide an economical means to vent soffit areas. Vents Clips are provided for proper connection and alignment of Soffit Vent.

Vent area: 8 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

PB 1-1/2" Soffit Vents

PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
DE/CS50-150V	1/2"	1-1/2" wide vent (one piece), 5-1/2" overall width	14
DE/CS58-150V	5/8"		14
CBS75-150V	3/4"		18
CBS100-150V	1"		12
CBS150-150V	1-1/2"		12
CBS200-150V	2"		9
CBS250-150V	2-1/2"		10
CBS300-150V	3"		8

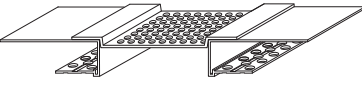
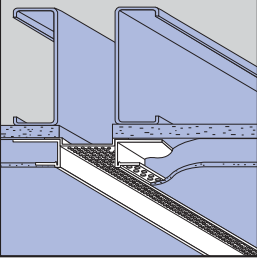
1-1/2" Soffit Vents – Continuous one-piece Soffit Vents provide an economical means to vent soffit areas. Vents Clips are provided for proper connection and alignment of Soffit Vent.

Vent area: 6 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.

PB 1" Soffit Vents

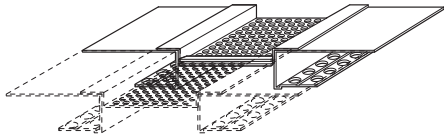
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
DE/CS50-100V	1/2"	1" wide vent (one piece), 5" overall width	14
DE/CS58-100V	5/8"		14
CBS75-100V	3/4"		20
CBS100-100V	1"		15
CBS150-100V	1-1/2"		12
CBS200-100V	2"		10
CBS250-100V	2-1/2"		10
CBS300-100V	3"		8

1" Soffit Vents – Continuous one-piece Soffit Vents provide an economical means to vent soffit areas. Vents Clips are provided for proper connection and alignment of Soffit Vent.

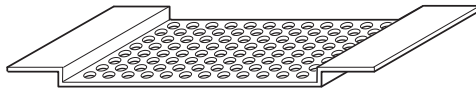
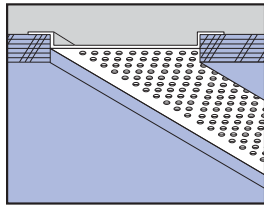
Vent area: 4 square inches per lineal ft.

Caulk all intersections, butt joints, ends and corners at time of installation.



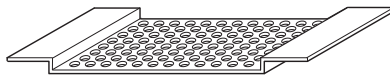
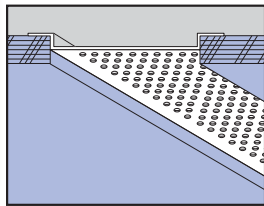
Typical Vent Connector

Miscellaneous 6" Soffit Vent



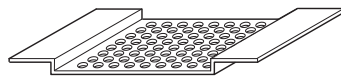
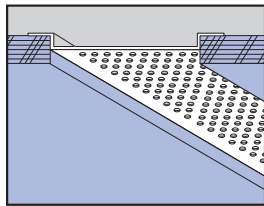
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
V-600	3/8"	6" wide vent (one piece), 7-3/8" overall width	20
<p>6" Soffit Vents – One-piece Soffit Vent designed for soffit board, and may be combined with Starter Strip/Casing Beads or DEFS Casing Beads. Vent Clips are provided to connect Soffit Vent and assist in alignment.</p> <p>Vent area: 18 square inches per lineal ft.</p> <p>Caulk all intersections, butt joints, ends and corners at time of installation.</p>			

Miscellaneous 4" Soffit Vent

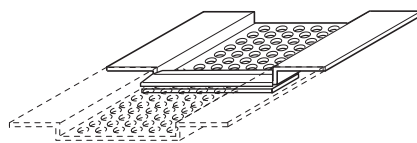


PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
V-400	3/8"	4" wide vent (one piece), 5-3/8" overall width	25
<p>4" Soffit Vents – One-piece Soffit Vent designed for soffit board, and may be combined with Starter Strip/Casing Beads or DEFS Casing Beads. Vent Clips are provided to connect Soffit Vent and assist in alignment.</p> <p>Vent area: 16 square inches per lineal ft.</p> <p>Caulk all intersections, butt joints, ends and corners at time of installation.</p>			

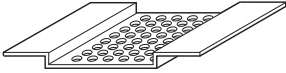
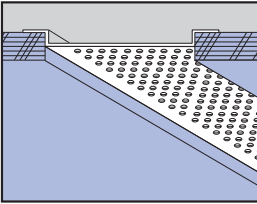
Miscellaneous 3" Soffit Vent

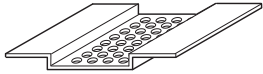
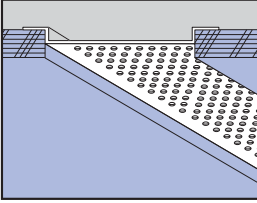


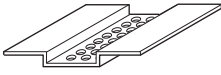
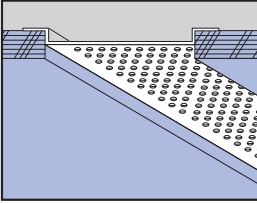
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
V-300	3/8"	3" wide vent (one piece), 4-3/8" overall width	40
<p>3" Soffit Vents – One-piece Soffit Vent designed for soffit board, and may be combined with Starter Strip/Casing Beads or DEFS Casing Beads. Vent Clips are provided to connect Soffit Vent and assist in alignment.</p> <p>Vent area: 15 square inches per lineal ft.</p> <p>Caulk all intersections, butt joints, ends and corners at time of installation.</p>			

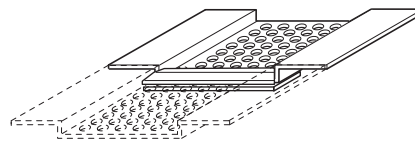


Typical Vent Connector

PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX	Miscellaneous 2" Soffit Vent	
V-200	3/8"	2" wide vent (one piece), 3-3/8" overall width	40		
<p>2" Soffit Vents – One-piece Soffit Vent designed for soffit board, and may be combined with Starter Strip/Casing Beads or DEFS Casing Beads. Vent Clips are provided to connect Soffit Vent and assist in alignment.</p> <p>Vent area: 8 square inches per lineal ft.</p> <p>Caulk all intersections, butt joints, ends and corners at time of installation.</p>					

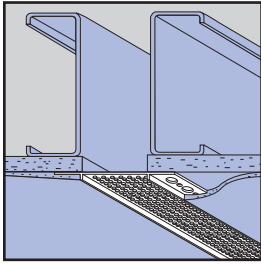
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX	Miscellaneous 1-1/2" Soffit Vent	
V-150	3/8"	1-1/2" wide vent (one piece), 2-7/8" overall width	40		
<p>1-1/2" Soffit Vents – One-piece Soffit Vent designed for soffit board, and may be combined with Starter Strip/Casing Beads or DEFS Casing Beads. Vent Clips are provided to connect Soffit Vent and assist in alignment.</p> <p>Vent area: 6 square inches per lineal ft.</p> <p>Caulk all intersections, butt joints, ends and corners at time of installation.</p>					

PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX	Miscellaneous 1" Soffit Vent	
V-100	3/8"	1" wide vent (one piece), 2-3/8" overall width	40		
<p>1" Soffit Vents – One-piece Soffit Vent designed for soffit board, and may be combined with Starter Strip/Casing Beads or DEFS Casing Beads. Vent Clips are provided to connect Soffit Vent and assist in alignment.</p> <p>Vent area: 4 square inches per lineal ft.</p> <p>Caulk all intersections, butt joints, ends and corners at time of installation.</p>					

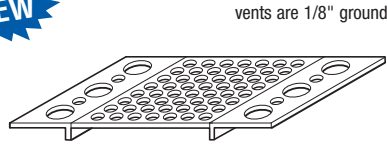


Typical Vent Connector

EIFS & DEFS Surface Mount Vents



NEW



PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
CS-18-200V	ALL	2" wide vent design for surface mount over exterior board. 8 sq. inches per lineal foot	50
CS-18-300V	ALL	3" wide vent design for surface mount over exterior board. 15 sq. inches per lineal foot	40
CS-18-400V	ALL	4" wide vent design for surface mount over exterior board. 16 sq. inches per lineal foot	25

EIFS & DEFS Surface Mounted Vent – available in 2", 3", 4" wide. Vent clips are provided to connect soffit vent and assist in alignment.

All EIFS & DEFS Surface Mounted Vent are 1/8" ground.

ACCESSORY SPECIFICATIONS

1. PRODUCT NAME

Rigid Vinyl
EIFS PM
Wall and Ceiling Accessories
Rigid Vinyl also known as PVC
(Unplasticized Polyvinyl Chloride)

2. MANUFACTURER

Vinyl Corp.™
8000 N.W. 79th Place
Miami, Florida 33166
Phone: 305/477-6464
Fax: 305/477-4108
National Watts:
800/648-4695

3. PRODUCT DESCRIPTION

EIFS PM, wall and ceiling accessories are manufactured by Vinyl Corp.™, using weatherable grade, lead-free, virgin vinyl compounds, formulated and tested for exterior use.

EIFS PM Accessories: Corner Beads, Casing Beads, Starter Strip/Casing Beads, Starter Strip/Casing Beads Reinforced, Drip Casing Beads, Control Joints, Channel Reveals and Soffit Vents.

Weatherability: Rigid vinyl compounds used by Vinyl Corp.™ have been formulated to withstand the elements. Physical properties and color are not adversely affected by exposure to ultraviolet (UV) light from the sun. Vinyl Corp.™ accessories do not contain plasticizers which could migrate to the surface, and are designed and manufactured to perform in cold or warm climates and in locations where sudden large temperature changes are encountered.

Corrosion Resistance: Vinyl accessories are impervious to rust, corrosion, galvanic corrosion, electrolysis, corrosive coastal areas, and are not affected by masonry cement additives, magnesium oxychloride cements, or calcium additives.

Solid Color: Standard color is white.

Paint Adhesion Properties: Excellent, no priming is required.

Ignition Resistance: Rigid vinyl is self extinguishing, and will not continue to support combustion once flame source is removed, therefore it will not cause a fire to re-start or spread. It offers better resistance to burning than many other common building materials.

Electrical Conductivity: Rigid vinyl possesses low electrical conductivity.

Thermal Conductivity: Rigid vinyl is warm to the touch and has a very low transmission of heat and cold, and therefore it is considered a perfect choice for insulated systems.

Expansion and Contraction: Vinyl Corp.™ wall & ceiling accessories are manufactured with perforations in the flanges to allow polymer based matrix to flow thru and anchor to substrate. Accessories have hooks in critical areas to assure embedment in coating. These factors, along with the mechanical fastening of accessories to substrate prior to coating, makes the accessories part of the building unit and therefore will move with it as the temperature changes. Consequently the coefficient of expansion of rigid vinyl has little or no bearing on the installation.

Basic Uses: To produce durable straight lines, smooth curvatures, arches, soffit ventilation, control expansion contraction, and protect corners and edges.

4. TECHNICAL DATA

Applicable Standards:
ASTM D-1784 and D4216 cell class 13244C

5. INSTALLATION

Installation shall be in accordance with EIFS PM manufacturers standards and specific recommendations. Vinyl accessories shall be mechanically fastened to substrate in straight lines or smooth curves.

All Butt Joints, Intersections, ends and corners shall be caulked at time of installation using an elastomeric caulking. Consult EIFS manufacturer for sealant recommendations.

Limitations: Contact Vinyl Corp.™ for specific recommendations.

6. AVAILABILITY AND COSTS

Vinyl Corp.™ accessories are generally priced lower than equivalent products manufactured in galvanized steel and substantially lower than zinc or aluminum. Vinyl Corp.™ accessories are in stock and will usually be shipped within 24 hours after receipt of order. Accessories are marketed nationwide through distributors and building supply dealers.

7. PACKAGING

275 lb. test, double wall, corrugated boxes.

8. WARRANTY INFORMATION

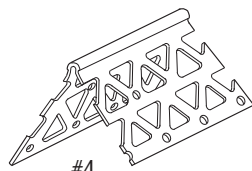
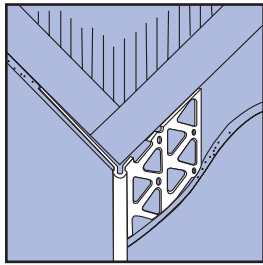
Available upon request.

Note: All size references are nominal dimensions and subject to normal manufacturing tolerances. All product lengths are 10' unless stated.

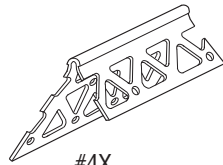
MATERIAL DATA

MINIMUM PROPERTIES	ASTM	@0°F	@32°F	@72°F
Tensile Strength, psi	D-638	8,100	7,500	5,900
Tensile Modulus, psi	D-638	425,000	400,000	360,000
Flexural Strength, psi	D-790	16,500	14,600	11,200
Flexural Modulus, psi	D-790	497,000	470,000	415,000
Izod Impact(ft.-lbs./in.)	D-256	1.1	1.6	3.4
MISCELLANEOUS MINIMUM PROPERTIES	ASTM	@72°F		
Heat Distortion Temperature (°F @ 264 psi)		D-648	160	
Coefficient of Linear Thermal Expansion (in./in. °F x 10 ⁻⁵)		D-696	3.45	
Durometer "D" Hardness			78 ^{±3}	
Specific Gravity			1.46	

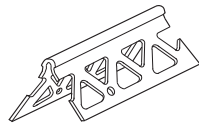
PM Corner Beads



#4



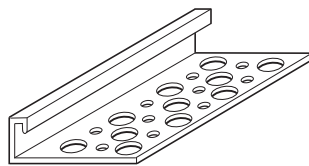
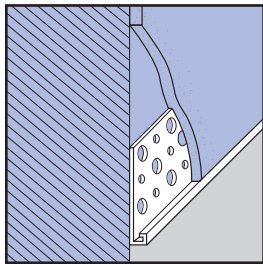
#4X



#4XX

PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
#4 (7', 8', 9', 10')	1/4"	ALL	2-1/2" x 2-1/2", perforated flanges	50
#4 EIFS PM Corner Beads – Provides hard-to-damage, rust-proof straight corners, easily curved for smooth arches. Large perforations allow cement matrix to easily flow thru and anchor to substrate for a more durable corner.				
#4X (7', 8', 9', 10')	1/4"	ALL	2-1/2" x 1-1/2", perforated flanges	50
#4X EIFS PM Corner Beads – Designed with one 1-1/2" flange for narrow returns that provide hard-to-damage, rust-proof, straight corners, that are easily curved for smooth arches. Large perforations allow cement matrix to easily flow thru and anchor to substrate, for a more durable corner.				
#4XX (7', 8', 9', 10')	1/4"	ALL	1-1/2" X 1-1/2", perforated flanges	50
#4XX EIFS PM Corner Beads – Specialty corner bead with 1-1/2" flanges for narrow bands and reveals. Large perforations allow cement matrix to easily flow thru and anchor to substrate.				

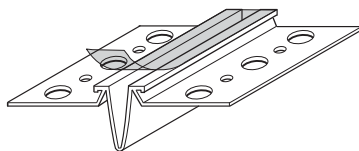
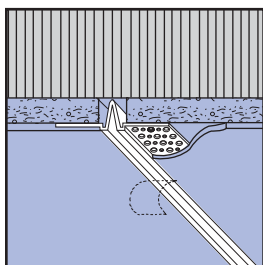
PM Casing Beads



PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
66187	3/16"	ALL	1-3/4" flange width, perforated flanges	100
6625	1/4"	ALL		100
6638	3/8"	ALL		100
PM Surface Casing Beads – Designed by Vinyl Corp.™ as a surface-mounted, direct applied base support Starter Strip or perimeter Casing Bead for 1/4" or 3/8" exterior insulated wall and ceiling systems. Perforated flange allows matrix to easily flow thru and anchor to substrate. <i>Note: 6638 also available with weep holes, order code 6638W.</i>				

PM Control Joints

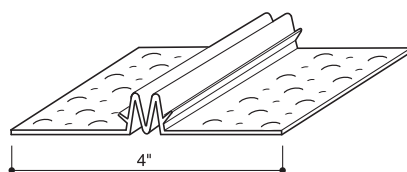
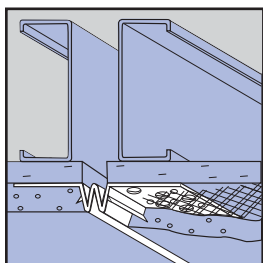
Surface Application with Removable Tape



PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
CJV-25E	1/4"	ALL	3/16" "V" reveal, 1-1/8" perforated flanges	35
CJV-38E	3/8"	ALL		25
EIFS PM Control Joint (With Removable Tape) – Designed by Vinyl Corp.™ to relieve stress caused by expansion and contraction in large areas of walls and ceilings. Tape protects deep "V" expansion slot during construction. Large perforations allow cement matrix to easily flow thru and anchor to substrate. Recommended usage is for every 130 to 140 sq. ft., with no one side being longer than 15 ft. Caulk all intersections, butt joints, ends and corners at time of installation.				

PM Control Joints

3/8" Finish Systems

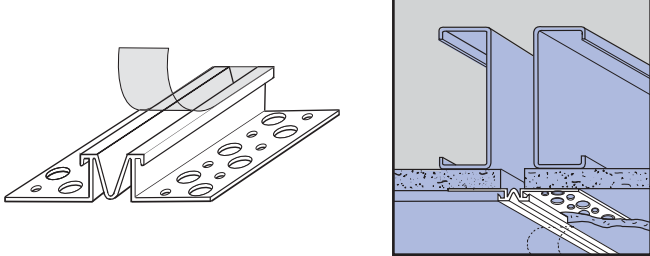


PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
1538	3/8"	ALL	"V" slot, 4" overall width perforated flanges	35
EIFS PM Control Joint (3/8" Finish Systems) – Designed by Vinyl Corp.™ to relieve stress caused by expansion and contraction in large areas of walls and ceilings. Large perforations allow cement matrix to easily flow thru and anchor to substrate. Recommended usage is for every 130 to 140 sq. ft., with no one side being longer than 15 ft. Caulk all intersections, butt joints, ends and corners at time of installation.				

PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX	PM Control Joints with Removable Tape – 1/4" and 3/8" Finish Systems
1525X	1/4"	ALL	2-1/4" flange width, perforated flange, removable tape	50	
1538X	3/8"	ALL	3-1/4" flange width, perforated flange, removable tape	50	

EIFS PM Control Joints (With Removable Tape) – Designed by Vinyl Corp.™ to relieve stress caused by expansion and contraction in large areas of walls and ceilings. Tape protects deep "V" expansion slot during construction. Large perforations allow cement matrix to easily flow thru and anchor to substrate. Recommended usage is for every 130 - 140 sq.ft. with no one side being longer than 15 ft.

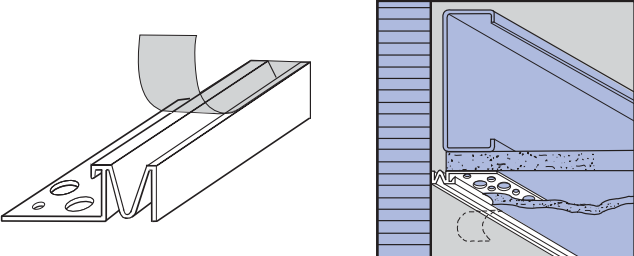
Caulk all intersections, butt joints, ends and corners at time of installation.



PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX	"F" Control Joints with Removable Tape – 1/4" and 3/8" Finish Systems
F1525X	1/4"	ALL	1-3/4" overall width, perforated flange, removable tape	50	
F1538X	3/8"	ALL		50	

EIFS PM "F" Control Joints (With Removable Tape) – Designed by Vinyl Corp.™ to relieve stress caused by expansion and contraction at the juncture of walls, ceilings, floor lines, or dissimilar materials. Tape protects deep "V" expansion slot during construction. Large perforations allow cement matrix to easily flow thru and anchor to substrate.

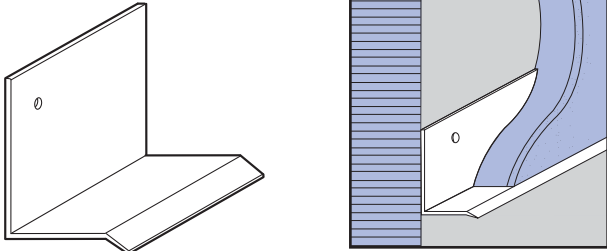
Caulk all intersections, butt joints, ends and corners at time of installation.



PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX	Drip Casing Bead
DCB50-25	1/4"	1/2"	2" back flange (for splice use same size drip bead, cut to length, install under drip bead at butt joints)	50	
DCB58-25	1/4"	5/8"		50	
DCB75-25	1/4"	3/4"		50	
DCB75-38	3/8"	3/4"		50	
DCB100-25	1/4"	1"		50	
DCB100-38	3/8"	1"		50	
DCB150-25	1/4"	1-1/2"		50	
DCB150-38	3/8"	1-1/2"		50	
DCB200-25	1/4"	2"		50	
DCB200-38	3/8"	2"		50	

EIFS PM Drip Casing Beads – Designed by Vinyl Corp.™ as a base support starter strip with drip leg for exterior insulated wall systems. Drip leg moves moisture away from openings or foundation walls.

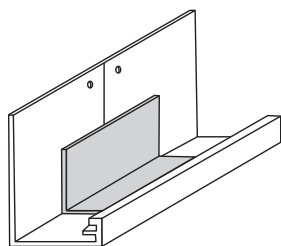
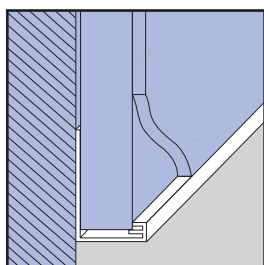
Caulk all intersections, butt joints, ends and corners at time of installation.



*Also available in "Arched"
ask your ISR/OSR for more details.

EIFS & DEFS

PM Starter Strip/Casing Beads



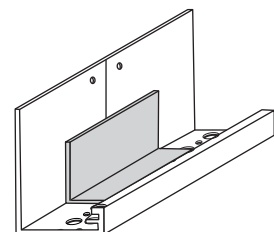
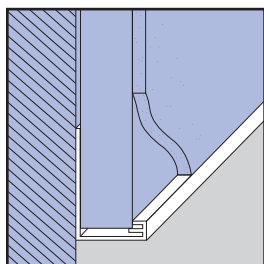
PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
CBS75-25	1/4"	3/4"	2" back flange (Each box supplied with 20' of splice for butt joints)	60
CBS75-38	3/8"	3/4"		60
CBS100-25	1/4"	1"		60
CBS100-38	3/8"	1"		60
CBS150-25	1/4"	1-1/2"		40
CBS150-38	3/8"	1-1/2"		40
CBS200-25	1/4"	2"		30
CBS200-38	3/8"	2"		30

EIFS PM Starter Strip/Casing Beads – Designed by Vinyl Corp.™ as a base support Starter Strip or perimeter Casing Bead for 1/4" or 3/8" exterior insulated wall and ceiling systems. Perforated flange allows matrix to easily flow thru and anchor to substrate. All have the Vinyl Corp.™ "Keylock"™ Splice for connecting multiple sections and alignment. *Note: Also available with weep holes, consult your sales representative for additional ordering instructions.*

Caulk all intersections, butt joints, ends and corners at time of installation.

PM Starter Strip/Casing Beads

with Front Weep Holes

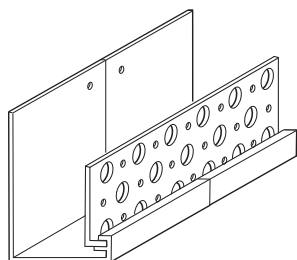
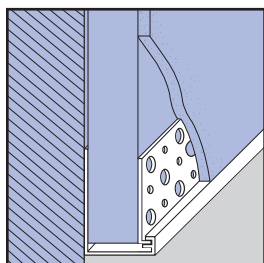


PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
CBS75-25W	1/4"	3/4"	2" back flange (Each box supplied with 20' of splice for butt joints)	60
CBS75-38W	3/8"	3/4"		60
CBS100-25W	1/4"	1"		60
CBS100-38W	3/8"	1"		60
CBS150-25W	1/4"	1-1/2"		40
CBS150-38W	3/8"	1-1/2"		40
CBS200-25W	1/4"	2"		30
CBS200-38W	3/8"	2"		30

EIFS PM Starter Strip/Casing Beads (With Front Weep Holes) – Designed by Vinyl Corp.™ as a base support starter strip or perimeter casing bead with weep holes for 1/4" and 3/8" insulated exterior wall and ceiling systems. The Vinyl Corp.™ "Keylock"™ splice reinforces butt joints and assists in the anchoring of cement matrix to the starter strip.

Caulk all intersections, butt joints, ends and corners at time of installation.

PM Starter Strip (Reinforced)



PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX
CBS75R-25	1/4"	3/4"	2" back flange (1-3/4" perforated flange for splice and edge reinforcement)	60
CBS75R-38	3/8"	3/4"		60
CBS100R-25	1/4"	1"		60
CBS100R-38	3/8"	1"		60
CBS150R-25	1/4"	1-1/2"		40
CBS150R-38	3/8"	1-1/2"		40
CBS200R-25	1/4"	2"		30
CBS200R-38	3/8"	2"		30

EIFS PM Starter Strip (Reinforced) – Designed by Vinyl Corp.™ as a base support Starter Strip or perimeter Casing Bead with reinforced flange for 1/4" or 3/8" exterior insulated wall and ceiling systems. Perforated flange allows matrix to easily flow thru and anchor to substrate. All have the Vinyl Corp.™ "Keylock"™ Splice for connecting multiple sections and alignment. *Note: Also available with weep holes, consult your sales representative for additional ordering instructions.*

Caulk all intersections, butt joints, ends and corners at time of installation.

					PM Channel Reveals	
PRODUCT NUMBER	FINISH THICKNESS	INSULATION THICKNESS	DIMENSIONS	PIECES PER BOX		
CS25-50	1/4"	ALL	1/2" reveal, 2-1/2" overall width, perforated flanges	50		Surface Application
CS38-50	3/8"	ALL		35		
CS25-75	1/4"	ALL	3/4" reveal, 2-1/2" overall width, perforated flanges	50		
CS38-75	3/8"	ALL		35		
CS25-100	1/4"	ALL	1" reveal, 3-1/4" overall width, perforated flanges	50		
CS38-100	3/8"	ALL		25		
CS25-150	1/4"	ALL	1-1/2" reveal, 3-1/4" overall width, perforated flanges	50		
CS38-150	3/8"	ALL		20		
CS25-200	1/4"	ALL	2" reveal, 4" overall width, perforated flanges	40		
CS38-200	3/8"	ALL		20		
EIFS PM Channel Reveals (Surface Application) – Create 1/2" to 2" surface-mounted reveals in exterior insulated wall systems. Large perforations allow cement matrix to easily flow thru and anchor to substrate. Factory fabricated intersections are available to form clear channels. <i>Note: Not to be used in lieu of Control or Expansion Joints.</i> Caulk all intersections, butt joints, ends and corners at time of installation.						

EIFS & DEFS

					PM Channel Shallow Reveals	
PRODUCT NUMBER	GROUND		DIMENSIONS	PIECES PER BOX		
CS-18-50	1/8"		1/2" reveal, 2-1/2" overall width	50		
CS-18-75	1/8"		3/4" reveal, 2-1/2" overall width	50		
CS-18-100	1/8"		1" reveal, 3-1/4" overall width	50		
EIFS & DEFS Shallow Reveal – It helps to break large areas of wall finish. Caulk all intersections, butt joints, ends and corners at time of installation.						

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Our vinyl siding solutions are designed to meet the needs of every homeowner. From traditional styles to modern, contemporary looks, we have the perfect solution for your home.










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Reveal Your Imagination



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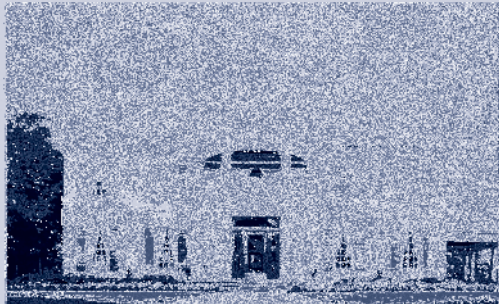






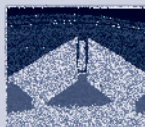
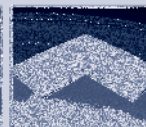
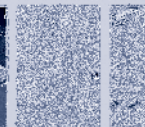
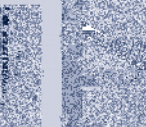


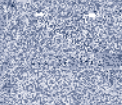

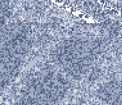




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ACCESSORY SPECIFICATIONS

1. PRODUCT NAME

Rigid Vinyl
Drywall & Veneer
Accessories
Rigid Vinyl also known as PVC
(Unplasticized Chloride)

2. MANUFACTURER

VINYL CORP.™
8000 N.W. 79th Place
Miami, Florida 33166
Phone: 305/477-6464
Fax: 305/477-4108
National Watts:
800/648-4695

3. PRODUCT DESCRIPTION

Drywall & Veneer accessories are manufactured by Vinyl Corp.™, using lead-free, virgin vinyl compounds, formulated to have durability and toughness.

Drywall & Veneer Accessories: Corner Beads, Arch Beads, Bullnose Beads, Bullnose Arch Beads, J-beads, Bullnose J-Beads, Stop Beads, Adjustable Corner Trim, Reveals, L-Beads, Channel Reveal Intersections, "F" Channel Reveals, Partition End Caps, Control Joints, "F" Control Joints, Soffit Vents, and other miscellaneous vinyl accessories.

Durability: They are impervious to corrosion when coated with veneer plaster, wet joint compounds or when placed in contact with steel or aluminum frames. Vinyl accessories do not contain plasticizers which could migrate to the surface.

Impact Resistance: Due to superior impact resistance, rigid vinyl accessories are resistant to dents and kinks of corners and edges, during construction.

Corrosion Resistance: Vinyl accessories are impervious to rust, corrosion, galvanic corrosion, electrolysis, and are not affected by fast setting joint compounds or topping compounds.

Solid Color: Standard color is white

Paint Adhesion Properties: Excellent, no priming is required.

Ignition Resistance: Rigid vinyl is self extinguishing, and will not continue to support combustion once flame source is removed, therefore it will not cause a fire to re-start or spread. It offers better resistance to burning than many other common building materials.

Electrical Conductivity: Rigid vinyl possesses low electrical conductivity.

Thermal Conductivity: Rigid vinyl is warm to the touch and has a very low transmission of heat or cold, and it is considered an excellent insulator.

Expansion and Contraction: Vinyl Corp.™ wall & ceiling accessories are manufactured, when needed, with perforations in the flanges to allow finishing compounds or veneer plaster to flow thru and bond to wallboard. Perforated flanges remain embedded in matrix to reinforce the edges and corners. These factors, along with the fastening of accessories to substrate prior to coating, makes the accessories part of the building unit and therefore will move with it as the temperature changes. Consequently the coefficient of expansion of rigid vinyl has little or no bearing on the installation.

Basic Uses: To produce durable, straight edges, corners, smooth curvatures, arches and soffit ventilation. To protect and preserve edges of wallboard from impact and condensation.

4. TECHNICAL DATA

Applicable Standards:

ASTM C1047

ASTM D3678 Class 2

Limitations: Not recommended for exterior applications unless noted by exterior ASTM specification number.

5. INSTALLATION

Applicable Standards:

Installation shall be in accordance with ASTM standards and prevalent industry standards and good practices. Vinyl accessories shall be mechanically fastened to substrate in straight lines or smooth curves.

6. AVAILABILITY AND COSTS

Vinyl Corp.™ accessories are generally priced lower than equivalent products manufactured in galvanized steel and substantially lower than zinc or aluminum. Vinyl Corp.™ accessories are in stock and will usually be shipped within 24 hours after receipt of order. Accessories are marketed nationwide thru distributors and building supply dealers.

7. PACKAGING

275 lb. test, double wall, corrugated boxes.

8. WARRANTY INFORMATION

Available upon request.

Note: All size references are nominal dimensions and subject to normal manufacturing tolerances. All product lengths are 10' unless otherwise noted.

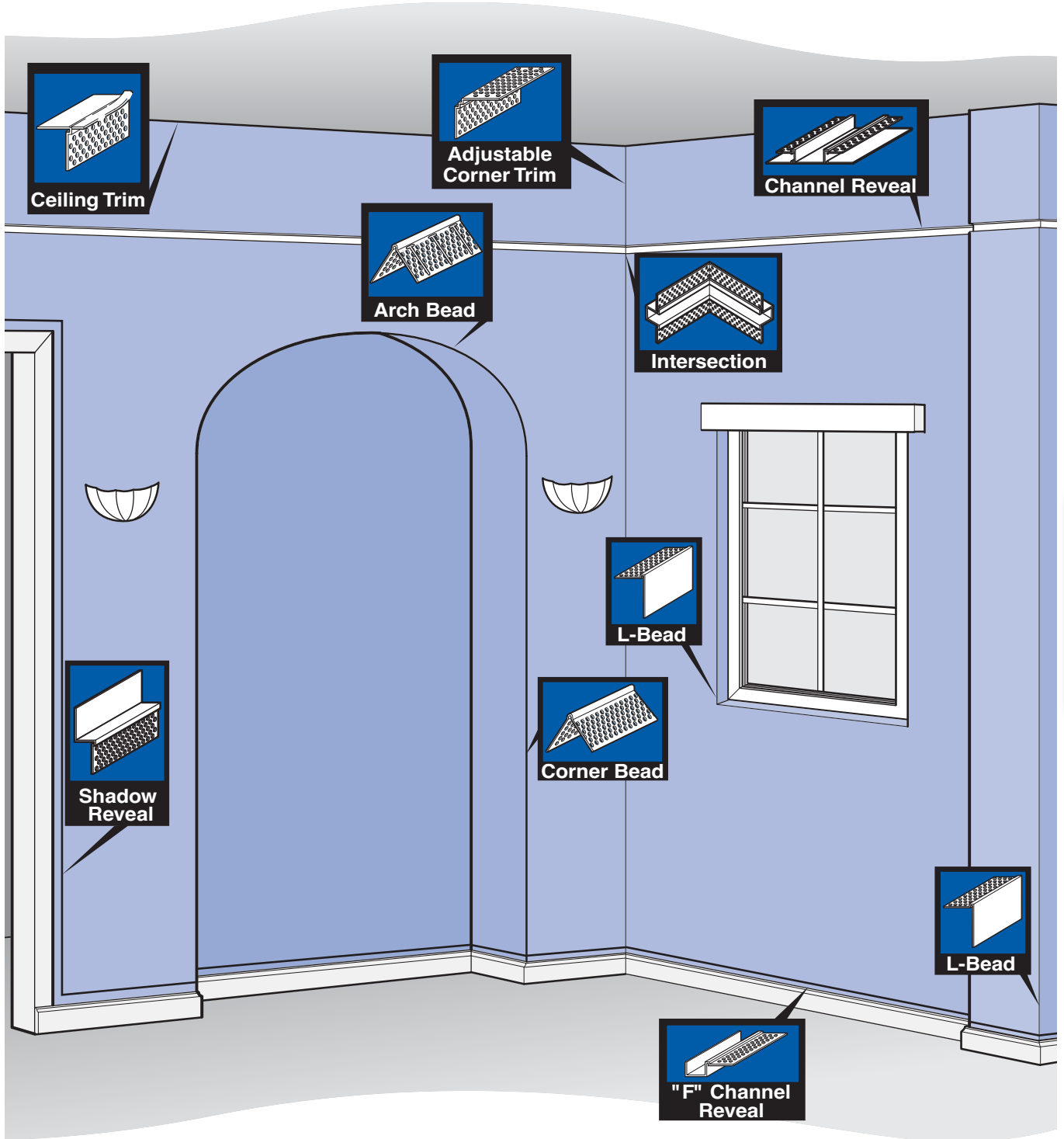
MATERIAL DATA

MINIMUM PROPERTIES	ASTM	@0°F	@32°F	@72°F
Tensile Strength, psi	D-638			6,500
Tensile Modulus, psi	D-638			335,000
Flexural Strength, psi	D-790			10,900
Flexural Modulus, psi	D-790			382,000
Izod Impact(ft.-lbs./in.)	D-256			2
MISCELLANEOUS MINIMUM PROPERTIES			ASTM	@72°F
Heat Distortion Temperature (°F @ 264 psi)			D-648	167
Coefficient of Linear Thermal Expansion (in./in. °F x 10 ⁻⁵)			D-696	3.60
Durometer "D" Hardness				83
Specific Gravity				1.47



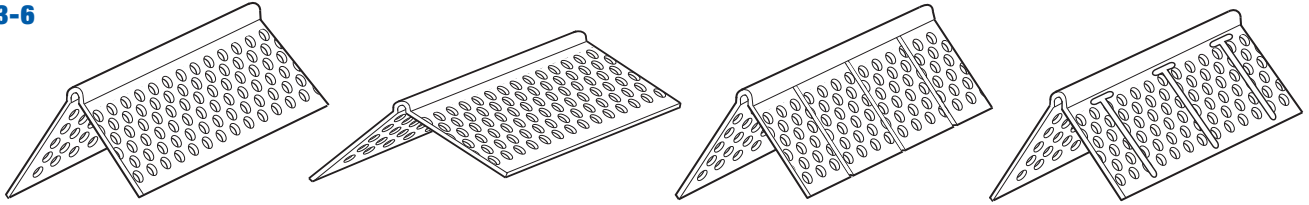
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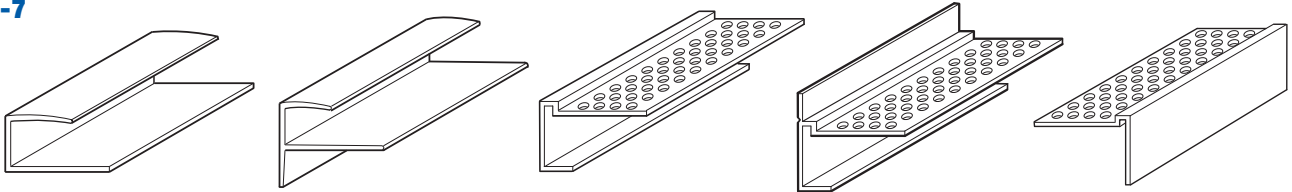


Profile Guide

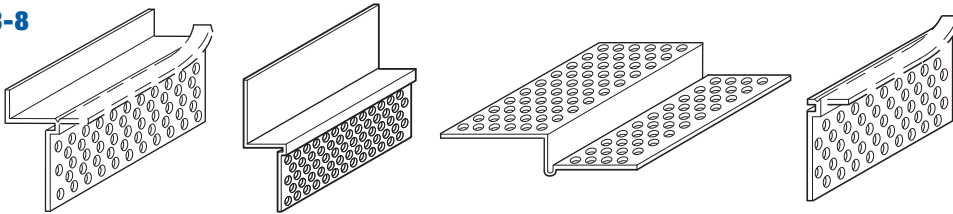
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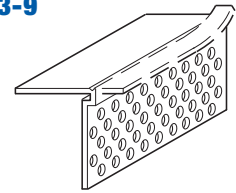
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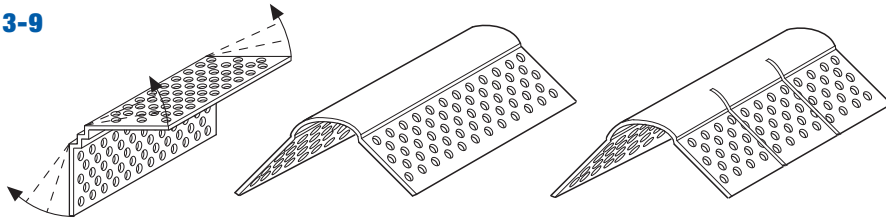
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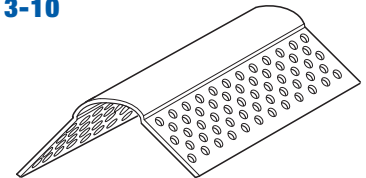
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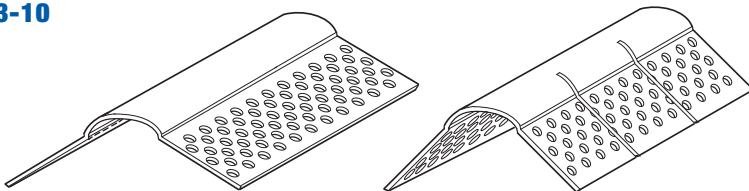
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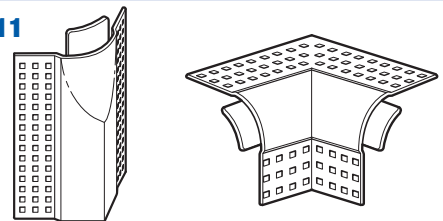
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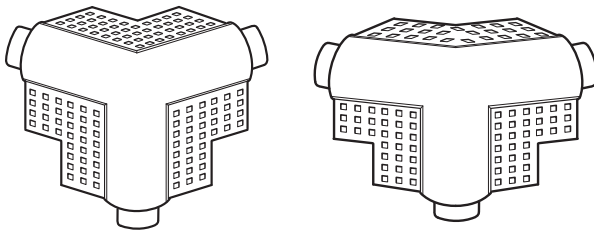
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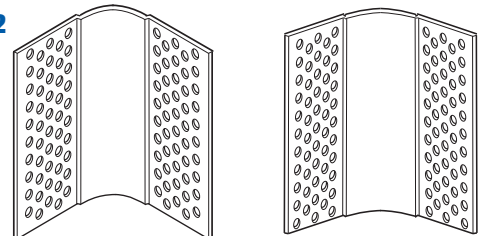
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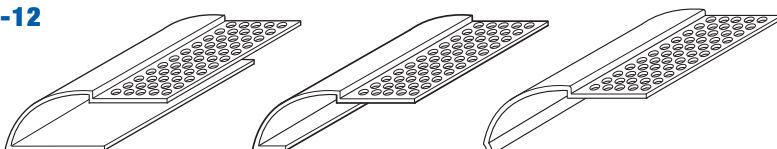
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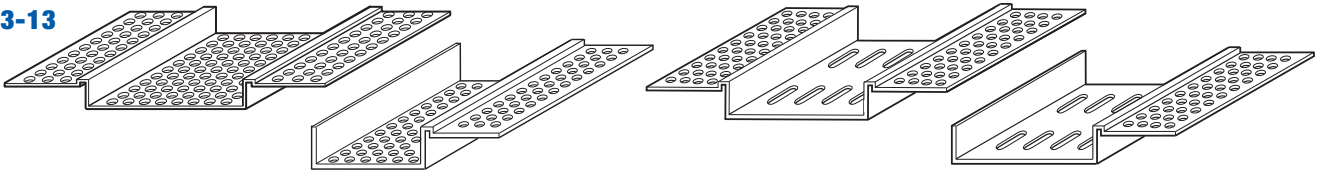


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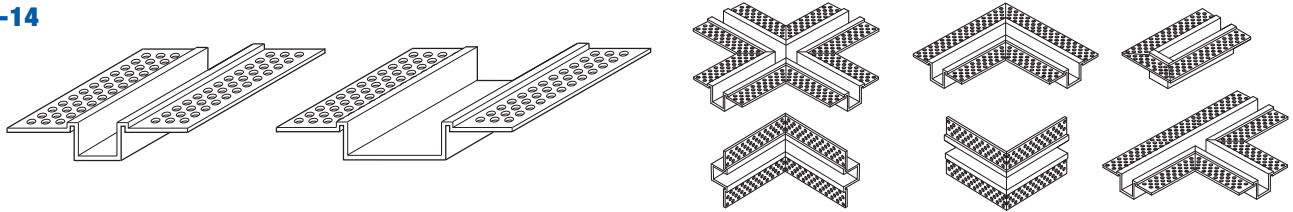


Profile Guide

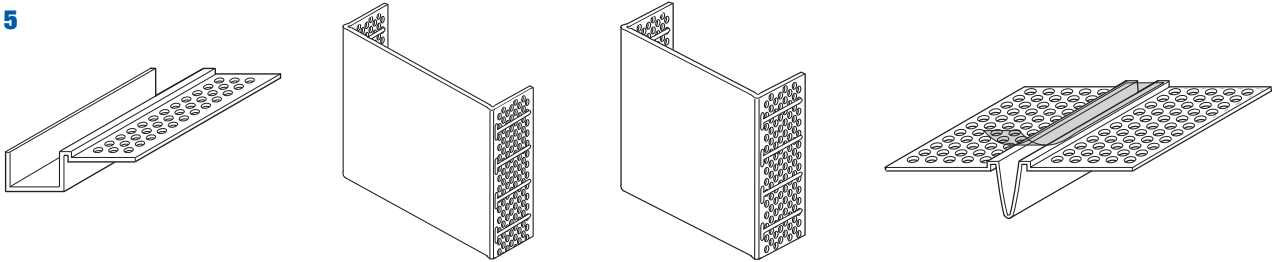
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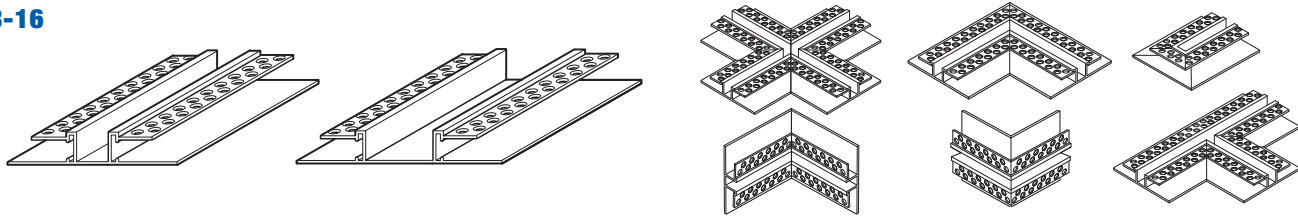
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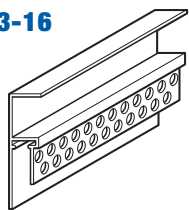
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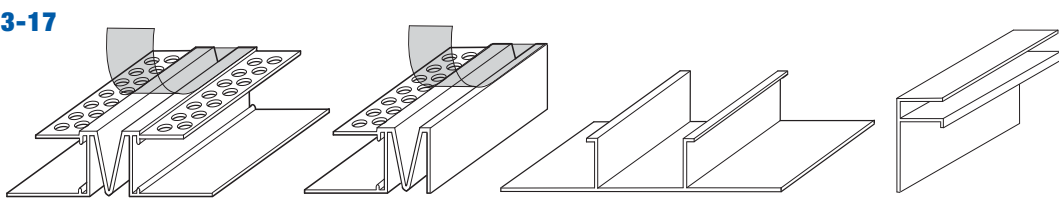
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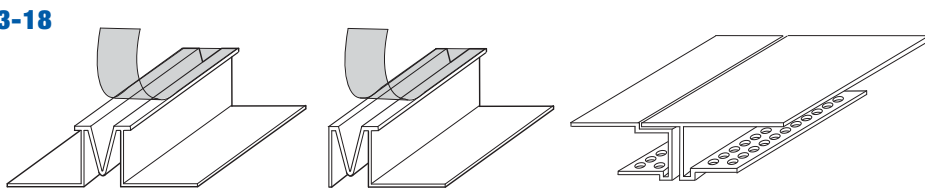
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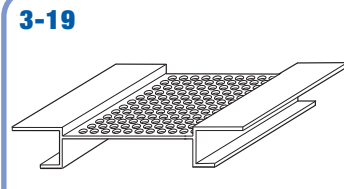
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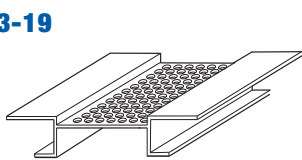
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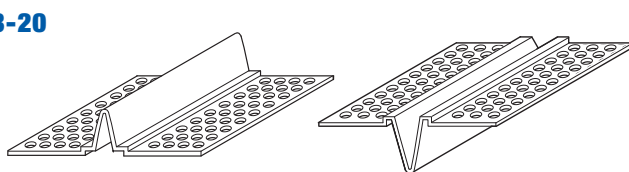
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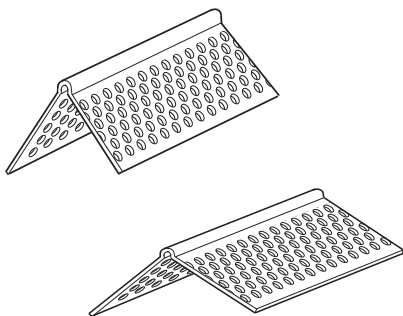
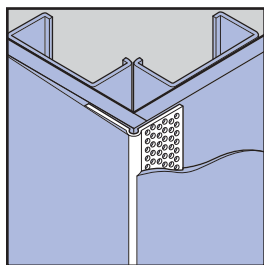


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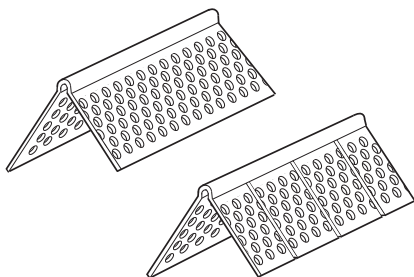
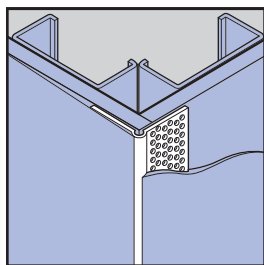
Drywall & Veneer

Corner Beads



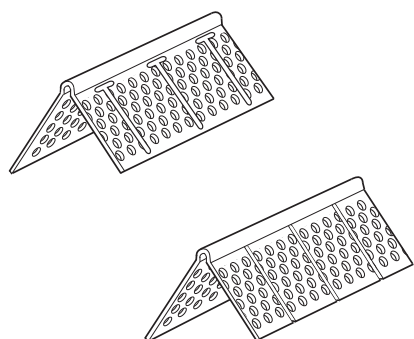
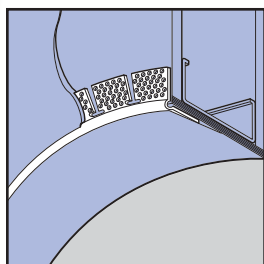
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
CB125 (8' x 10')	ALL	1-1/4" x 1-1/4", perforated flanges	100
VLCB (8' x 10')			50
Corner Beads – Designed to provide straight, rust-proof, dent-resistant corners. Perforated flanges accept joint compound or veneer plaster.			
CB125 120° PLUS (8' x 10')	ALL	1-1/4" x 1-1/4", perforated flanges, adjustable 120° to 160°	100
VLSB (8' x 10')			50
Splayed Corner Beads – Designed to be used in coffered ceilings or obtuse wall conditions. Perforated flanges accept joint compound or veneer plaster			

Corner Beads (Oversize Flanges)



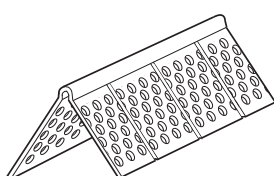
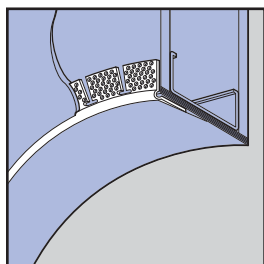
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
CB175 (8' x 10')	ALL	1-3/4" x 1-3/4", perforated flanges	50
Corner Beads – Designed to provide straight, rust-proof, dent-resistant corners where a wider flange is needed. Perforated flanges accept joint compound or veneer plaster.			
CB175A (8' x 10')	ALL	1-3/4" x 1-3/4", perforated flanges	50
Corner Beads – Designed with a factory slotted flange that easily forms to curves or arches. Perforated flanges accept joint compound or veneer plaster.			

Arch Beads



PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
ComBi125AT (8' x 10')	ALL	1-1/4" x 1-1/4" perforated flanges, one flange "T" slotted	50
Arch Beads – Designed with special factory "T"-slotted flange that allows bead to be used as a conventional corner or by easily cutting end of "T"-slotted flange allows bead to form curves or arches as needed.			
CB125A (8' x 10')	ALL	1-1/4" x 1-1/4" perforated flanges, one flange slotted	50
Arch Beads – Designed with a factory slotted flange that easily forms to curves or arches. Perforated flanges accept joint compound or veneer plaster.			

Rigid Arch Beads

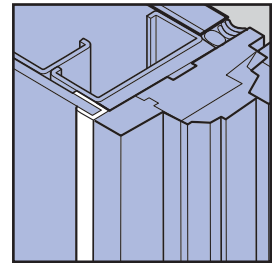
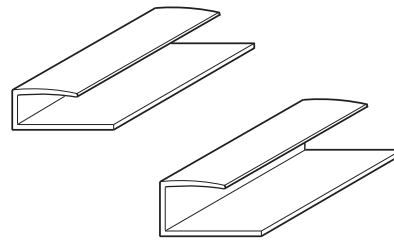


PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
CBR125A (8' x 10')	ALL	1-1/4" x 1-1/4" perforated flanges, one flange "T" slotted	50
Rigid Arch Beads – Extra-rigid vinyl compounded bead designed with special factory slotted flange that easily forms to curves or arches. Perforated flanges accept joint compound or veneer plaster.			

"J" Beads

PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
JB19	3/16"	1" back leg, 1/2" return	50
JB25	1/4"		50
JB38	3/8"		50
JB50	1/2"		50
JB58	5/8"		50
JB75	3/4"		50
JB100	1"		50

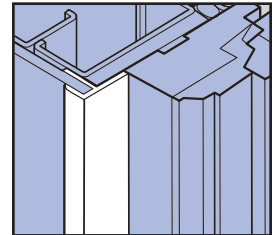
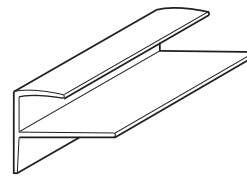
Drywall "J" Beads – 3/16" to 3/4" designed with a fine profile to cover raw edges of wallboard.



"F" Beads

PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
FB50	1/2"	1" back leg, 1/2" return	50
FB58	5/8"	1/2" horizontal extension	50

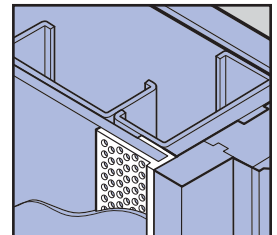
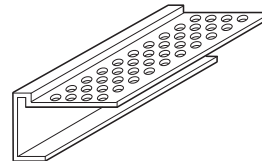
Drywall "F" Beads – Designed with a fine profile to cover raw edges of wallboard.



Muddable "J" Beads

PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
MJB50	1/2"	1-1/8" perforated flange, 1/4" return	50
MJB58	5/8"		50

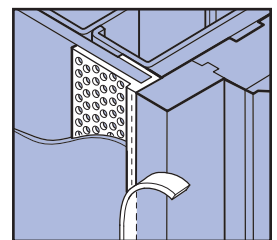
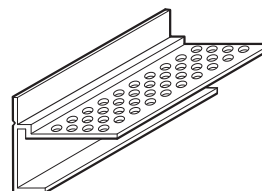
Muddable "J" Beads – Designed to cover raw edges of wallboard. Perforated flange accepts joint compound or veneer plaster for a flush finish.



Muddable "J" Beads (with removable leg)

PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
TMJB50	1/2"	1-1/8" perforated flange, 1/4" return	50
TMJB58	5/8"		50

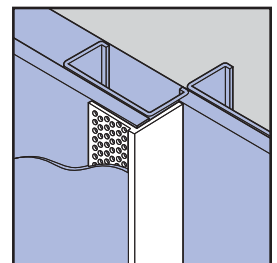
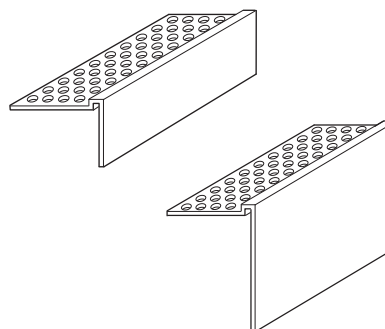
Muddable "J" Beads (with Removable Leg) – Designed to cover raw edges of wallboard. Perforated flange accepts joint compound or veneer plaster for a flush finish.



"L" Beads (L-Bead perforated)

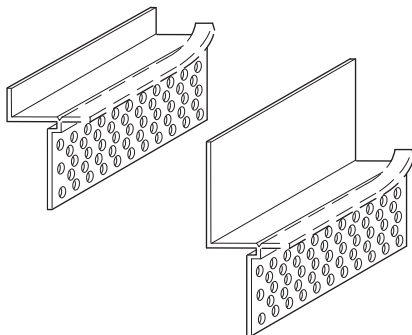
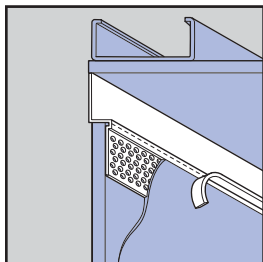
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
SB38	3/8"	1-1/8" perforated flange, 1/4" return	50
SB50	1/2"		50
SB58	5/8"		50
SB75	3/4"		50
SB100	1"		50
SB150	1-1/2"		50
SB200	2"		50
SB250	2-1/2"		50
SB300	3"		50

"L" Beads (Surface Application) – 3/8" to 3" designed to cover raw edges of wallboard. Perforated flange accepts joint compound or veneer plaster for a flush finish.



Shadow Reveals

(Surface Application with 3/8" Removable Leg)

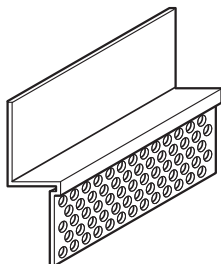
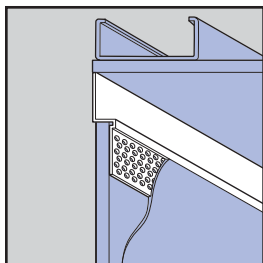


PRODUCT NUMBER	BOARD THICKNESS	REVEAL	DIMENSIONS	PIECES PER BOX
CTR50-19	1/2" or 5/8"	3/16"	1-1/8" perforated flange, 3/8" removable leg	50
CTR50-38	1/2" or 5/8"	3/8"		50
CTR50-50	1/2" or 5/8"	1/2"		50
CTR50-58	1/2" or 5/8"	5/8"		50
CTR50-75	1/2" or 5/8"	3/4"		50
CTR50-100	1/2" or 5/8"	1"		50

Shadows reveals (Surface Application) – Create 3/16" to 1" reveals in drywall & veneer surfaces. Designed to cover raw edges of wallboard. Perforated flange accepts joint compound or veneer plaster for a flush finish.

Shadow Reveals

(Surface Application) 5/8" Board

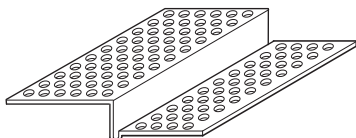
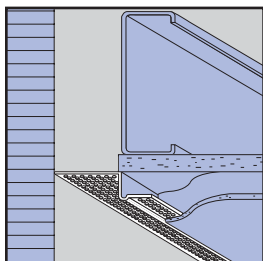


PRODUCT NUMBER	BOARD THICKNESS	REVEAL	DIMENSIONS	PIECES PER BOX
CTR58-50	5/8"	1/2"	1-1/8" perforated flange	50
CTR58-75	5/8"	3/4"		50

Shadows reveals (Surface Application) – Create 1/2" to 3/4" reveals in drywall & veneer surfaces. Designed to cover raw edges of wallboard. Perforated flange accepts joint compound or veneer plaster for a flush finish.

Vented Shadow Reveals

(Surface Mount)

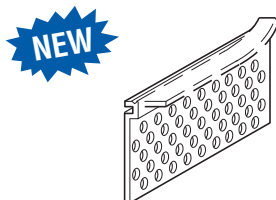
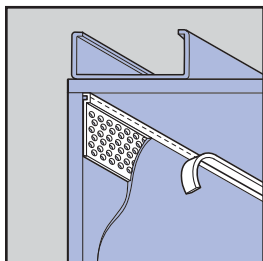


PRODUCT NUMBER	BOARD THICKNESS	VENTED REVEAL DIMENSIONS	PIECES PER BOX
CTRV-75	1/2" or 5/8"	3/4"	50
CTRV-100	1/2" or 5/8"	1"	50
CTRV-150	1/2" or 5/8"	1-1/2"	40
CTRV-200	1/2" or 5/8"	2"	40

Vented Shadow reveals (Surface Application) – Create 3/4" to 2" reveals used in narrow edges where venting is needed.

Ceiling Trim Surface Mount

(L-Bead Perforated with Removable Leg)



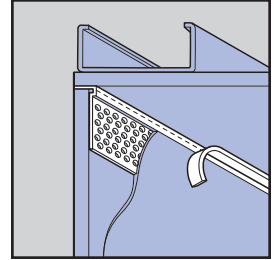
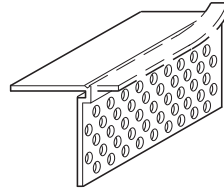
NEW

PRODUCT NUMBER	BOARD THICKNESS	VENTED REVEAL DIMENSIONS	PIECES PER BOX
CT-0	1/2" or 5/8"	1-1/8" perforated flange, 3/8" removable leg	50

Ceiling Trim Surface Mount (with Removable Leg) – Designed to prevent staining of finished ceilings, windows or dissimilar materials. Perforated flange accepts joint compound or veneer plaster for a flush finish.

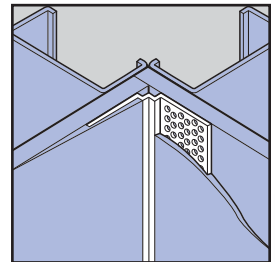
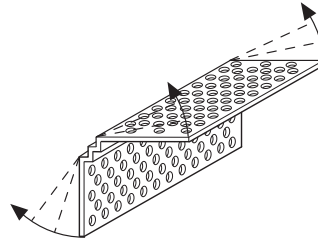
PRODUCT NUMBER	BOARD THICKNESS	VENTED REVEAL DIMENSIONS	PIECES PER BOX	Ceiling Trims (L-Bead Perforated with Removable Leg)
CT-50	1/2"	1-1/8" perforated flange,	50	
CT-58	5/8"	3/8" removable leg	50	

Ceiling Trim (Surface Application with Removable Leg) – Designed to prevent staining of finished ceilings, windows or dissimilar materials. Perforated flange accepts joint compound or veneer plaster for a flush finish.



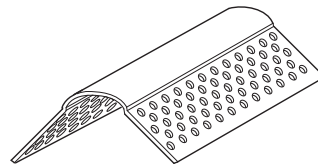
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX	Adjustable Corner Trim (Surface Application)
ACT 125	ALL	1-1/4" perforated flange	50	

Adjustable Corner Trim (Surface Application) – Designed to be used in coffer and tray ceilings or obtuse angles. Adjustable angle with shoulders at the interior assist in keeping the angle straight during construction. Perforated flanges accept joint compound or veneer plaster for a flush finish.

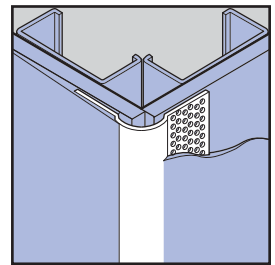


PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX	Bullnose Corner Bead (1/2" Radius)
BCB-50	ALL	1" x 1" perforated flange	50	

Bullnose Corner Bead (1/2" radius cornerbead) – Rust proof, dent resistant. Accepts joint compound or veneer plaster for a flush finish.

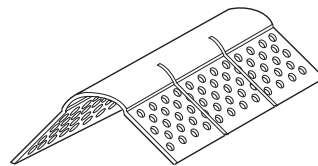


Also available in 3/4" and 1-1/2" radius (see page 3-10)

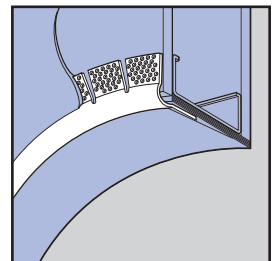


PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX	Bullnose Arch Bead (1/2" Radius)
BCB-50A	ALL	1" x 1" perforated flange	50	

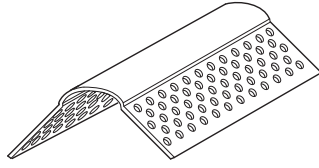
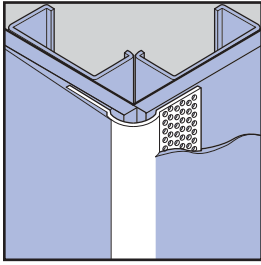
Bullnose Arch Corner Bead (1/2" radius cornerbead) – Designed to form arches and curves, provides hard to damage corners. Perforated flanges accept joint compound or veneer plaster for a flush finish.



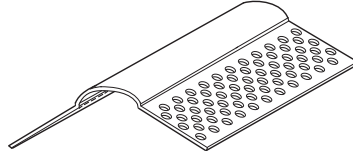
Also available in 3/4" and 1-1/2" radius (see page 3-10)



Bullnose Corner Beads (3/4" Radius)

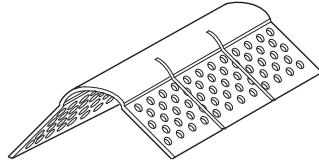
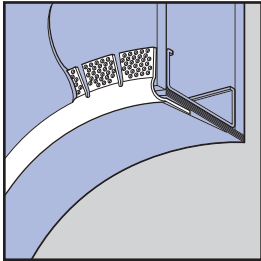


Also available in 1/2" radius (see page 3-9) and 1-1/2" radius (see below).



PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
BCB100 (8' x 10')	ALL	1" x 1" perforated flanges	50
VBCB (8' x 10')			35
Bullnose Corner Bead (3/4" Radius) – 3/4" Radius Corner Bead provides hard-to-damage, straight, rust-proof, dent-resistant soft corners. Perforated flanges accept joint compound or veneer plaster for a flush finish.			
BCB100 120° PLUS (8' x 10')	ALL	1" x 1", perforated flanges, adjustable 120° to 160°	50
VBSB (8' x 10')			35
Bullnose Splayed Corner Bead (3/4" Radius) – 3/4" Radius Corner Bead designed to be used in coffered ceilings or obtuse wall conditions. Perforated flanges accept joint compound or veneer plaster for a flush finish.			

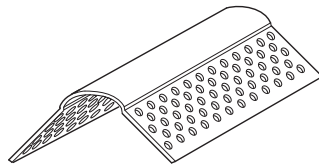
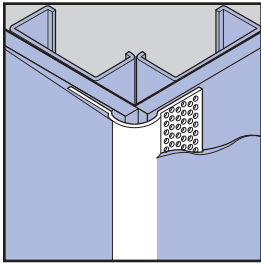
Bullnose Arch Bead (3/4" Radius)



Also available in 1/2" radius (see page 3-9) and 1-1/2" radius (see below).

PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
BCB100A (8' x 10')	ALL	1" x 1" perforated flanges, one flange slotted	50
VBAB (8' x 10')			35
Bullnose Arch Bead (3/4" Radius) – 3/4" radius corner bead with factory slotted flange that easily forms to curves or arches that provide hard-to-damage, rust-proof soft corners. Perforated flanges accept joint compound or veneer plaster for a flush finish.			

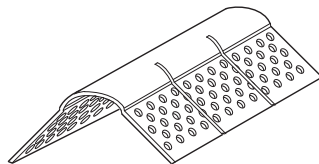
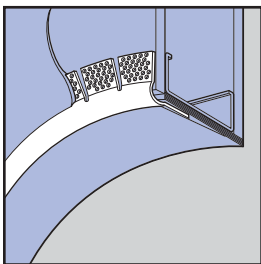
Bullnose Corner Bead (1-1/2" Radius)



Also available in 1/2" radius (see page 3-9) and 3/4" radius (see above).

PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
BCB150 (8' x 10')	ALL	1-1/8" x 1-1/8" perforated flanges	30
Bullnose Corner Bead (1-1/2" Radius) – 1-1/2" Radius Corner Bead provides hard-to-damage, straight, rust-proof, dent-resistant soft corners. Perforated flanges accept joint compound or veneer plaster for a flush finish.			

Bullnose Arch Bead (1-1/2" Radius)



Also available in 1/2" radius (see page 3-9) and 3/4" radius (see above).

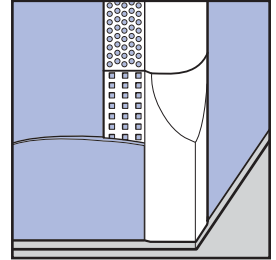
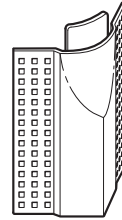
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
BCB150A (8' x 10')	ALL	1" x 1" perforated flanges	30
Bullnose Arch Bead (1-1/2" Radius) – 1-1/2" radius corner bead with factory slotted flange that easily forms to curves or arches that provide hard-to-damage, rust-proof soft corners. Perforated flanges accept joint compound or veneer plaster for a flush finish.			

Bullnose Drywall Accessories

PRODUCT NUMBER	DIMENSIONS	PIECES PER BOX
BCB50T	1/2"	50
BCB-TRANS	3/4"	100
BCB150T	1-1/2"	50

Transitions – Designed to eliminate gaps between Bullnose Corner Bead and baseboard or crown molding. Can be used with plastic or metal beads, and with baseboard or crown moldings up to 4-3/4" wide.

1/2", 3/4" and 1-1/2" Transition

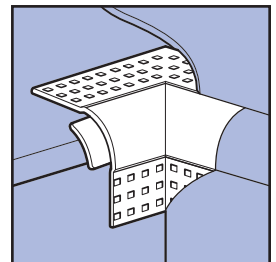
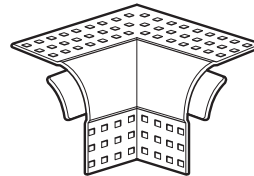


Bullnose Drywall Accessories

PRODUCT NUMBER	DIMENSIONS	PIECES PER BOX
BCB50-2W	1/2"	50
BCB2W	3/4"	100
BCB1-1/2-2W	1-1/2"	50

1/2", 3/4" and 1-1/2" Two Ways – Use on windows, closets, doorways, skylights—anywhere two corners intersect at 90 degree angles.

1/2", 3/4" and 1-1/2" Two Way

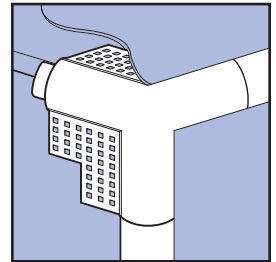
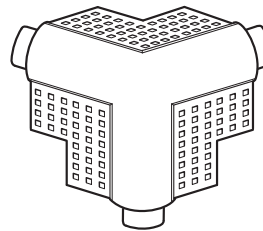


Bullnose Drywall Accessories

PRODUCT NUMBER	DIMENSIONS	PIECES PER BOX
BCB50-3W	1/2"	50
BCB3W	3/4"	100
BCB1-1/2-3W	1-1/2"	50

1/2", 3/4" and 1-1/2" Three Ways – Designed for use where three corners intersect at 90 degree angles. Three Way Accessories eliminate the need for time consuming mitering.

1/2", 3/4" and 1-1/2" Three Way

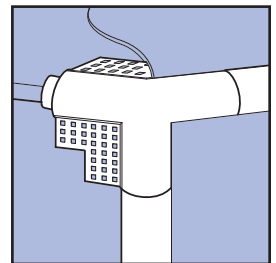
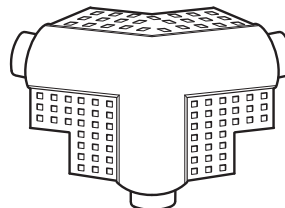


Bullnose Drywall Accessories

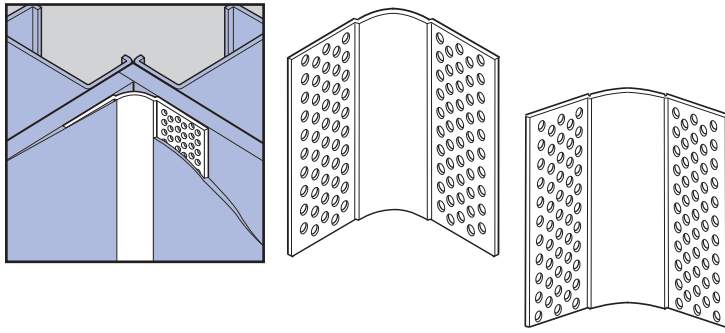
PRODUCT NUMBER	DIMENSIONS	PIECES PER BOX
BCB50-3WA	1/2"	50
BCB3WA	3/4"	100
BCB1-1/2-3WA	1-1/2"	50

1/2", 3/4" and 1-1/2" Three Way Splayed – Ideal for use where three corners intersect at angles of greater than 90 degrees. Alignment tongues make it easy to match with Bullnose Corner Bead.

1/2", 3/4" and 1-1/2" Three Way Splayed

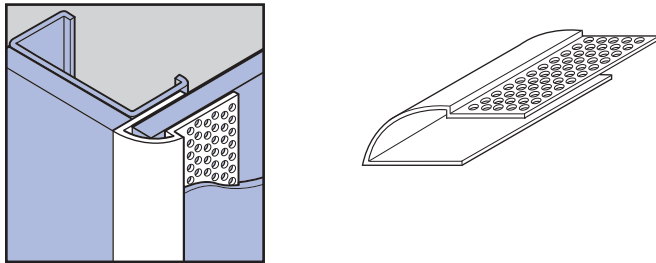


COVES (Inside Corners)



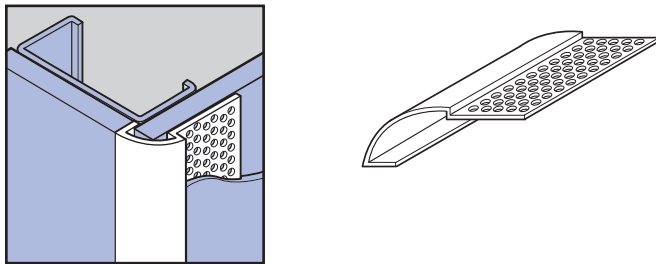
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
ICC100 (8' x 10')	ALL	1" x 1" perforated flanges	50
Inside Cove Corner – 3/4" radius inside cove corner designed to complement the Vinyl Corp.™ 3/4" Bullnose Corner Bead. Perforated flanges accept joint compound or veneer plaster for a flush finish.			
ICC100 120° PLUS (8' x 10')	ALL	1-1/8" x 1-1/8", perforated flanges, adjustable 120° to 160°	50
Splayed Inside Cove Corner – 3/4" inside splayed cove corner designed to complement the Vinyl Corp.™ 3/4" Bullnose 120° Corner Bead. Perforated flanges accept joint compound or veneer plaster for a flush finish.			

Bullnose "J" Beads



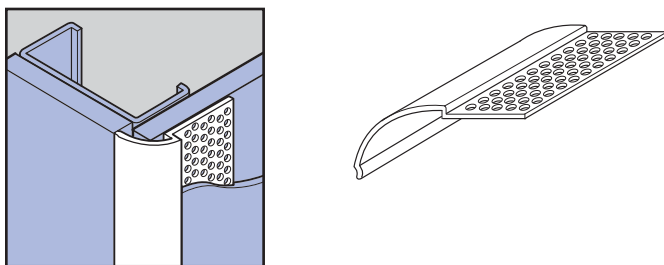
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
BJB50	1/2"	1" perforated flanges, 3/4" back leg	50
BJB58	5/8"		50
Bullnose "J" Beads – Designed to cover raw edges of wallboard with a 3/4" radius bead. Complements the Vinyl Corp.™ Bullnose Corner Bead. Perforated flange accepts joint compound or veneer plaster for a flush finish.			

Bullnose "J" Beads (Surface Application)



PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
BJB50S	1/2"	1" perforated flanges	50
BJB58S	5/8"		50
Bullnose "J" Beads – Designed to cover raw edges of wallboard with a 3/4" radius bead. Complements the Vinyl Corp.™ Bullnose Corner Bead. Designed to be applied after wallboard is installed. Perforated flange accepts joint compound or veneer plaster for a flush finish.			

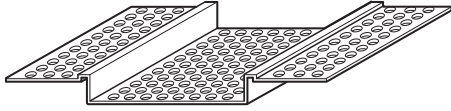
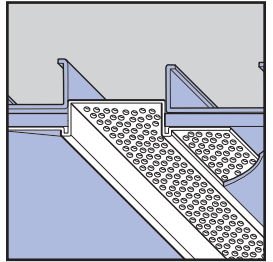
Bullnose Kerf Beads



PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
BKB100	ALL	1" perforated flanges	50
Bullnose Kerf Bead – 3/4" radius bead with one perforated flange.			

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
DCV50-150S	1/2"	1-1/2" reveal	25
DCV58-150S	5/8"		20
DCV50-200S	1/2"	2" reveal	25
DCV58-200S	5/8"		20
DCV50-300S	1/2"	3" reveal	20
DCV58-300S	5/8"		20

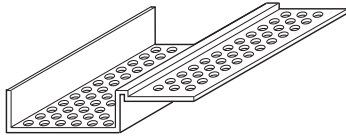
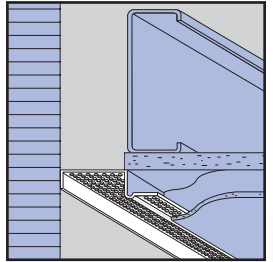
Vented Reveals (Surface Application)

Creates 1-1/2" to 3" Vented Reveals in Drywall.
Vent Area: 1-1/2" - 6 square inches per lineal ft.;
 2" - 8 square inches per lineal ft.;
 3" - 15 square inches per lineal ft.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
FDCV50-150S	1/2"	1-1/2" reveal	25
FDCV58-150S	5/8"		20
FDCV50-200S	1/2"	2" reveal	25
FDCV58-200S	5/8"		20
FDCV50-300S	1/2"	3" reveal	20
FDCV58-300S	5/8"		20

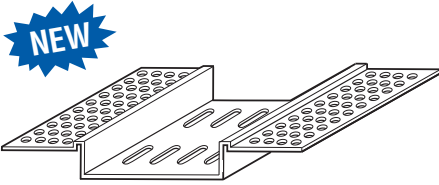
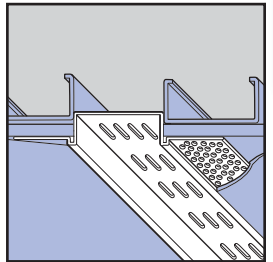
FDCV Vented Reveals (Surface Application)

Vented Reveals (Surface Mounted) – Creates 1-1/2" to 3" vented reveals. Perforated flanges accept joint compound or veneer plaster for a flush finish.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
ADCV50-150S	1/2"	1-1/2" reveal	25
ADCV58-150S	5/8"		20
ADCV50-200S	1/2"	2" reveal	25
ADCV58-200S	5/8"		20
ADCV50-300S	1/2"	3" reveal	20
ADCV58-300S	5/8"		20

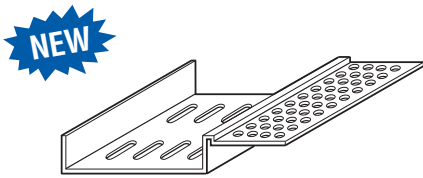
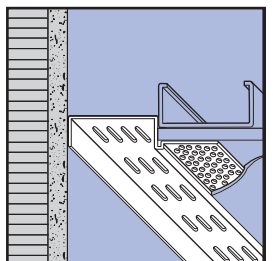
Architectural Surface Mounted Reveal

ADCV-Series – of surface mounted vent reveal, with new 3/4 inch elongated vent holes. Perforated flange allow matrix to easily flow thru and adhere to substrate. Vent Area: 1-1/2" vent 5 square inches per lineal ft; 2" vent 7 square inches per lineal ft; 3" 8 square inches per lineal ft.

PRODUCT NUMBER	GROUND	DIMENSIONS	PIECES PER BOX
AFDCV50-150S	1/2"	1-1/2" reveal	25
AFDCV58-150S	5/8"		20
AFDCV50-200S	1/2"	2" reveal	25
AFDCV58-200S	5/8"		20
AFDCV50-300S	1/2"	3" reveal	20
AFDCV58-300S	5/8"		20

Architectural Surface Mounted Reveal

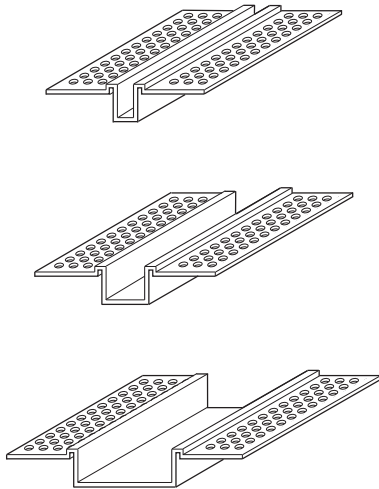
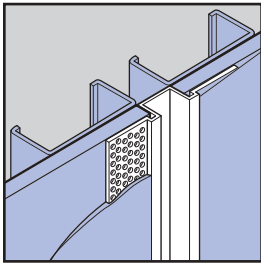



AFDCV-Series – of surface mounted vent reveal, with new 3/4 inch elongated vent holes. Perforated flange allow matrix to easily flow thru and adhere to substrate. Vent Area: 1-1/2" vent 5 square inches per lineal ft; 2" vent 7 square inches per lineal ft; 3" 8 square inches per lineal ft.

Drywall & Veneer

Channel Reveals

(Surface Application)

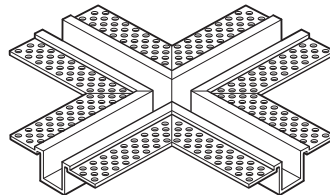
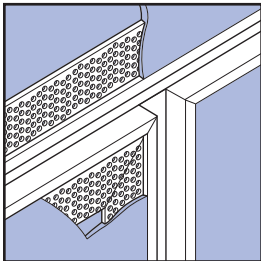


PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
DC50-25S	1/2"	1/4" reveal	40
DC58-25S	5/8"	1-1/8" perforated flanges	35
DC50-38S	1/2"	3/8" reveal	40
DC58-38S	5/8"	1-1/8" perforated flanges	35
DC50-50S	1/2"	1/2" reveal	35
DC58-50S	5/8"	1-1/8" perforated flanges	30
DC50-75S	1/2"	3/4" reveal	30
DC58-75S	5/8"	1-1/8" perforated flanges	25
DC50-100S	1/2"	1" reveal	30
DC58-100S	5/8"	1-1/8" perforated flanges	25
DC50-150S	1/2"	1-1/2" reveal	25
DC58-150S	5/8"	1-1/8" perforated flanges	20
DC50-200S	1/2"	2" reveal	25
DC58-200S	5/8"	1-1/8" perforated flanges	20

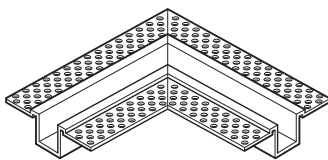
Channel Reveals (Surface Application) – Create 1/4" to 2" surface mounted reveals in drywall & veneer surfaces. Designed to be applied after wallboard is installed. Perforated flanges accept joint compound or veneer plaster for a flush finish. Factory fabricated intersections are available to form clear channels.

Channel Reveals Intersections

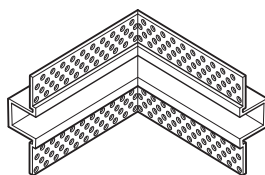
(Surface Application)



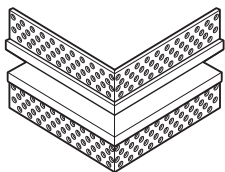
C-CROSS



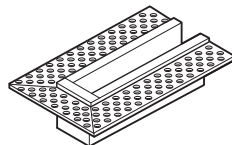
A-ANGLE



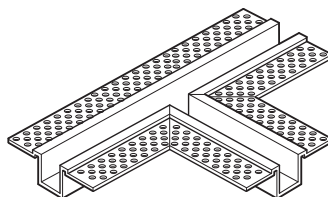
IC-INSIDE CORNER



OC-OUTSIDE CORNER



EC-END CLOSURE



T-TEE

PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS
DC50-25S	1/2"	1/4" reveal
DC58-25S	5/8"	1-1/8" perforated flanges
DC50-38S	1/2"	3/8" reveal
DC58-38S	5/8"	1-1/8" perforated flanges
DC50-50S	1/2"	1/2" reveal
DC58-50S	5/8"	1-1/8" perforated flanges
DC50-75S	1/2"	3/4" reveal
DC58-75S	5/8"	1-1/8" perforated flanges
DC50-100S	1/2"	1" reveal
DC58-100S	5/8"	1-1/8" perforated flanges
DC50-150S	1/2"	1-1/2" reveal
DC58-150S	5/8"	1-1/8" perforated flanges
DC50-200S	1/2"	2" reveal
DC58-200S	5/8"	1-1/8" perforated flanges

Factory Fabricated Intersections (Surface Application) – Form 1/4" to 2" surface mounted clear channels in vertical and horizontal intersections of Crosses, T's, I's, Inside & Outside Corners, and End Closures of Channel Reveals. Designed to be applied after wallboard is installed. Perforated Flanges accept joint compound or veneer plaster for a flush finish.

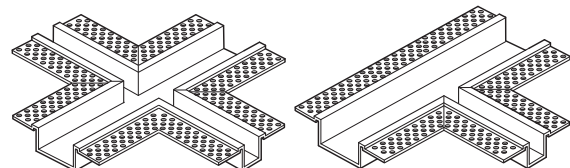
Caulk all intersections, butt joints, ends and corners at time of installation.

How to Specify: Add product suffix when ordering.

Example: DC58-50S-EC is an end cap for 5/8" board with 1/2" reveal. Custom factory-fabricated made-to-order parts, parts ordered cannot be returned for credit.

Bold listing signifies new product offering.

Dissimilar Intersections Available



PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
FDC50-25S	1/2"	1/4" reveal	40
FDC58-25S	5/8"	1-1/8" perforated flanges	35
FDC50-38S	1/2"	3/8" reveal	40
FDC58-38S	5/8"	1-1/8" perforated flanges	35
FDC50-50S	1/2"	1/2" reveal	40
FDC58-50S	5/8"	1-1/8" perforated flanges	30
FDC50-75S	1/2"	3/4" reveal	35
FDC58-75S	5/8"	1-1/8" perforated flanges	30
FDC50-100S	1/2"	1" reveal	30
FDC58-100S	5/8"	1-1/8" perforated flanges	25

"F" Channel Reveals (Surface Application) – Create 1/4" to 1" surface mounted reveals in drywall and veneer surfaces. Used at the juncture of dissimilar materials. Designed to be applied after wallboard is installed. Perforated flanges accept joint compound or veneer plaster for a flush finish.

Bold listing signifies new product offering.
"F" Channel Reveal Intersections available upon request

PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
PEC50-358	1/2"	4-5/8" overall width, 1-1/8" perforated flanges with "T" slot	10
PEC58-358	5/8"	4-7/8" overall width, 1-1/8" perforated flanges with "T" slot	10

3-5/8" Partition End Caps (Surface Application) – Designed with a special factory "T" slotted flange allowing Partition End Cap to be used in a conventional manner, or by easily cutting end of "T" slotted flange allows cap to form arches or curves as needed.

PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
PEC50-250	1/2"	3-1/2" overall width, 1-1/8" perforated flanges with "T" slot	12
PEC58-250	5/8"	3-3/4" overall width, 1-1/8" perforated flanges with "T" slot	12

2-1/2" Partition End Caps (Surface Application) – Designed with a special factory "T" slotted flange allowing Partition End Cap to be used in a conventional manner, or by easily cutting end of "T" slotted flange allows cap to form arches or curves as needed.

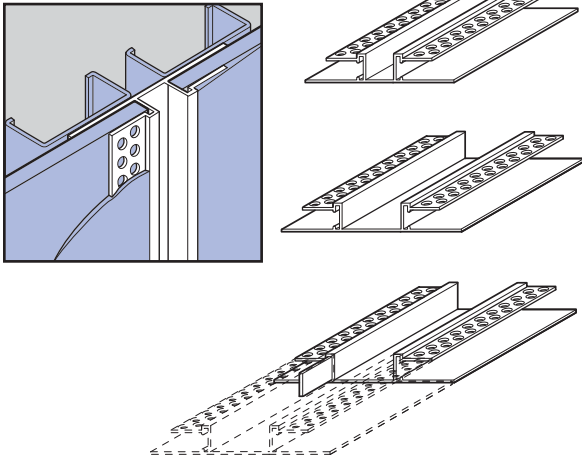
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
CJV16	ALL	3/16" "V" reveal 2-1/4" overall width, perforated flanges	60

Control Joint (Surface Application with Removable Tape) - Provides stress relief and assists in controlling cracking in large areas of wallboard. Designed to be applied after wallboard is installed. Perforated flanges accept joint compound or veneer plaster for a flush finish.

Drywall & Veneer

Channel Reveals

(Perforated Flanges)

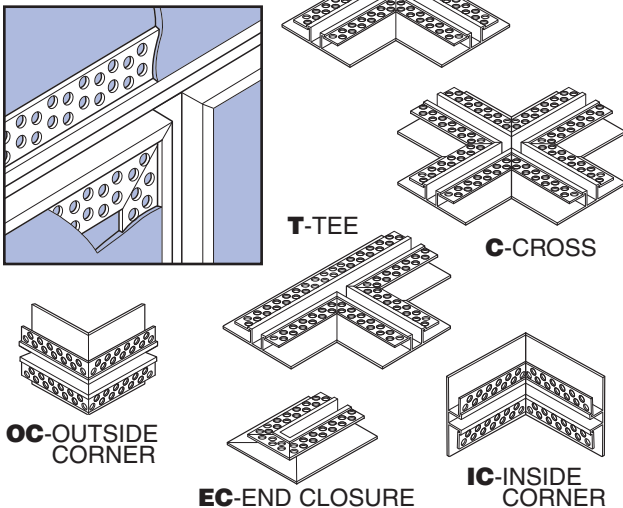


PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
DR50-50	1/2"	1/2" reveal,	25
DR58-50	5/8"	5/8" perforated flanges	25
DR50-75	1/2"	3/4" reveal,	25
DR58-75	5/8"	5/8" perforated flanges	25
DR50-100	1/2"	1" reveal,	20
DR58-100	5/8"	5/8" perforated flanges	20
DR50-150	1/2"	1-1/2" reveal,	20
DR58-150	5/8"	5/8" perforated flanges	20
DR50-200	1/2"	2" reveal,	14
DR58-200	5/8"	5/8" perforated flanges	14
DR50-250	1/2"	2-1/2" reveal,	14
DR58-250	5/8"	5/8" perforated flanges	14
DR50-300	1/2"	3" reveal,	12
DR58-300	5/8"	5/8" perforated flanges	12

Channel Reveals – Create 1/2" to 3" reveals in wallboard. Designed to be applied prior to wallboard installation. Perforated flanges accept joint compound or veneer plaster for a flush finish. Factory fabricated intersections are available to form clear channels. Vinyl Corp.™ Keylock™ Connectors are available to assist in alignment.

Channel Reveals Intersections

(Perforated Flanges)



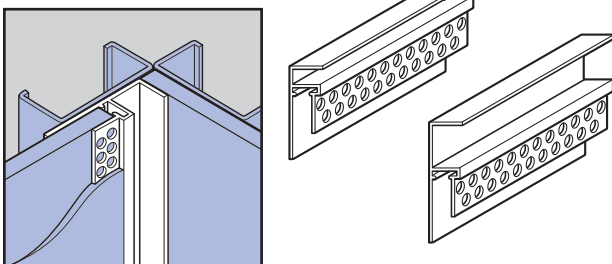
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS
DR50-50	1/2"	1/2" reveal,
DR58-50	5/8"	5/8" perforated flanges
DR50-75	1/2"	3/4" reveal,
DR58-75	5/8"	5/8" perforated flanges
DR50-100	1/2"	1" reveal,
DR58-100	5/8"	5/8" perforated flanges
DR50-150	1/2"	1-1/2" reveal,
DR58-150	5/8"	5/8" perforated flanges
DR50-200	1/2"	2" reveal,
DR58-200	5/8"	5/8" perforated flanges
DR50-250	1/2"	2-1/2" reveal,
DR58-250	5/8"	5/8" perforated flanges
DR50-300	1/2"	3" reveal,
DR58-300	5/8"	5/8" perforated flanges

Factory Fabricated Intersections – Form 1/2" to 3" clear channels in vertical and horizontal intersections of Crosses, T's, L's, Inside & Outside Corners, and End Closures of Channel Reveals. Designed to be applied prior to wallboard installation. Perforated flanges accept joint compound or veneer plaster for a flush finish. Vinyl Corp.™ Keylock™ Connectors are available to assist in alignment.

How to Specify: Add product suffix when ordering.
Example: DR50-300C is a cross used with 1/2" board to make a 3" reveal.

"F" Channel Reveals

(Perforated)



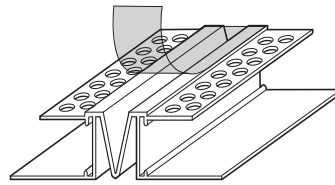
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
FDR50-50	1/2"	1/2" "F" reveal,	25
FDR58-50	5/8"	5/8" perforated flanges	25
FDR50-75	1/2"	3/4" "F" reveal,	25
FDR58-75	5/8"	5/8" perforated flanges	25
FDR50-100	1/2"	1" "F" reveal,	20
FDR58-100	5/8"	5/8" perforated flanges	20
FDR50-150	1/2"	1-1/2" "F" reveal,	20
FDR58-150	5/8"	5/8" perforated flanges	20

Channel Reveals – Create 1/2" to 3" reveals in wallboard. Designed to be applied prior to wallboard installation. Perforated flanges accept joint compound or veneer plaster for a flush finish. Factory fabricated intersections are available to form clear channels. Vinyl Corp.™ Keylock™ Connectors are available to assist in alignment.

Bold listing signifies new product offering

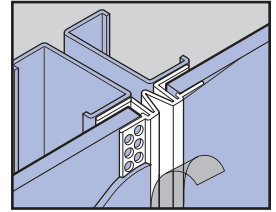
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
DCJ50-V	1/2"	1/4" "V" reveal	30
DCJ58-V	5/8"	5/8" perforated flanges	30

Control Joints (with Removable Tape) – Designed by Vinyl Corp.™ to provide stress relief and assist in controlling cracking in large areas of wallboard. Removable tape protects deep "V" expansion slot during construction. Designed to be applied prior to wallboard installation. Perforated flanges accept joint compound or veneer plaster for a flush finish. Vinyl Corp.™ Keylock™ Connectors are available to assist in alignment.



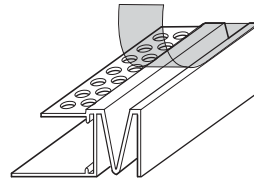
Control Joints

(Perforated Flanges)



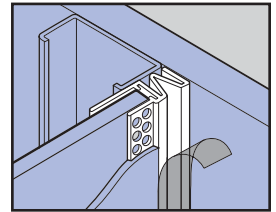
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
FDCJ50-V	1/2"	1/4" "V" reveal	30
FDCJ58-V	5/8"	5/8" perforated flanges	30

"F" Control Joints (with Removable Tape) – Designed by Vinyl Corp.™ to provide stress relief at the junction of walls, ceilings, floor lines, or dissimilar materials. Removable tape protects deep "V" expansion slot during construction. Apply prior to wallboard installation. Perforated flanges accept joint compound or veneer plaster for a flush finish. Vinyl Corp.™ Keylock™ Connectors are available to assist in alignment.



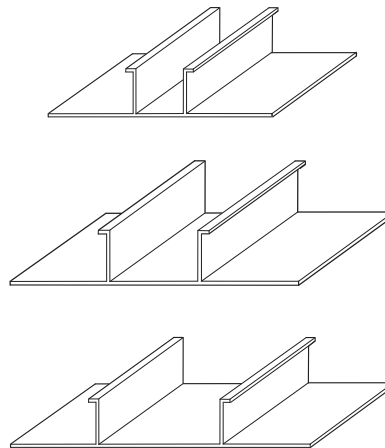
"F" Control Joints

(Perforated Flanges)



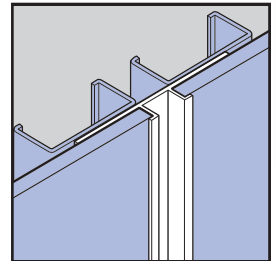
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
DR50-50U	1/2"	1/2" reveal	25
DR58-50U	5/8"	1/4" unperforated flanges	25
DR50-75U	1/2"	3/4" reveal	25
DR58-75U	5/8"	1/4" unperforated flanges	25
DR50-100U	1/2"	1" reveal	25
DR58-100U	5/8"	1/4" unperforated flanges	25
DR50-150U	1/2"	1-1/2" reveal	25
DR58-150U	5/8"	1/4" unperforated flanges	25
DR50-200U	1/2"	2" reveal	15
DR58-200U	5/8"	1/4" unperforated flanges	15
DR50-250U	1/2"	2-1/2" reveal	15
DR58-250U	5/8"	1/4" unperforated flanges	15
DR50-300U	1/2"	3" reveal	15
DR58-300U	5/8"	1/4" unperforated flanges	15

Channel Reveals – Create 1/2" to 3" reveals in wallboard. Designed to be applied prior to wallboard installation. 1/4" flanges cover raw edge of wallboard. Factory fabricated intersections are available to form clear channels. Vinyl Corp.™ Keylock™ Connectors are available to assist in alignment.



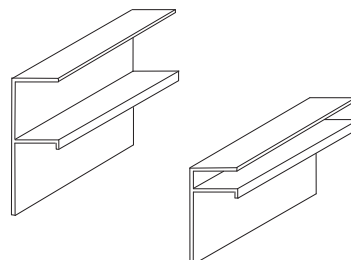
Channel Reveals

(Unperforated Flange)



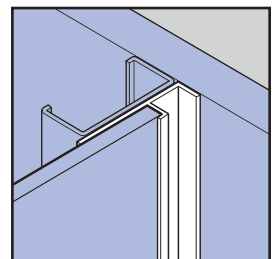
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
FDR50-50U	1/2"	1/2" "F" reveal	25
FDR58-50U	5/8"	1/4" unperforated flanges	25
FDR50-75U	1/2"	3/4" "F" reveal	25
FDR58-75U	5/8"	1/4" unperforated flanges	25
FDR50-100U	1/2"	1" "F" reveal	25
FDR58-100U	5/8"	1/4" unperforated flanges	25
FDR50-150U	1/2"	1-1/2" "F" reveal	25
FDR58-150U	5/8"	1/4" unperforated flanges	25

"F" Channel Reveals – Create 1/2" to 1-1/2" reveals in wallboard at the juncture of dissimilar materials. designed to be applied prior to wallboard installation. 1/4" flange covers raw edge of wallboard. Vinyl Corp.™ Keylock™ Connectors are available to assist in alignment.



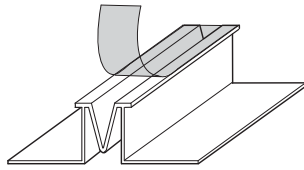
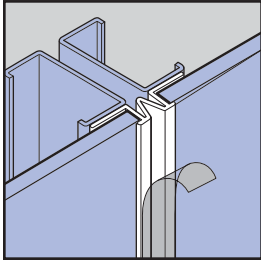
"F" Channel Reveals

(Unperforated)



Control Joints

(Unperforated Flanges)

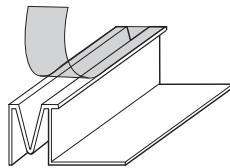
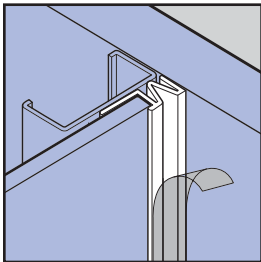


PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
DCJ50-VU	1/2"	1/4" "V" reveal,	30
DCJ58-VU	5/8"	1/4" unperforated flange	30

Control Joints (with Removable Tape) – Designed by Vinyl Corp.™ to provide stress relief and assists in controlling cracking in large areas of wallboard. Removable tape protects deep "V" expansion slot during construction. Designed to be applied prior to wallboard installation. 1/4" flange covers raw edge of wallboard. Vinyl Corp.™ Keylock™ Connectors are available to assist in alignment.

"F" Control Joints

(Unperforated Flanges)

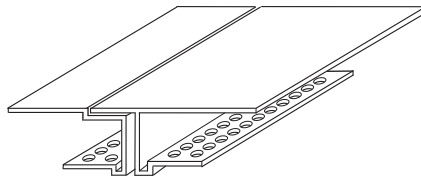
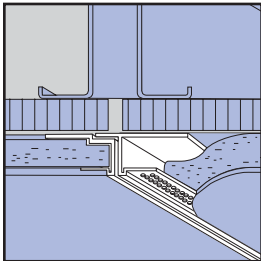


PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
FDCJ50-VU	1/2"	1/4" "V" reveal,	30
FDCJ58-VU	5/8"	1/4" unperforated flange	30

"F" Control Joints (with Removable Tape) – Designed by Vinyl Corp.™ to provide stress relief at the junction of walls, ceilings, floor lines, or dissimilar materials. Removable tape protects deep "V" expansion slot during construction. Apply prior to wallboard installation. 1/4" flange covers raw edge of wallboard. Vinyl Corp.™ Keylock™ Connectors are available to assist in alignment.

DX Expansion Joints

(for Drywall & Veneer Finishes—Adjusts from 1/4" to 1/2")

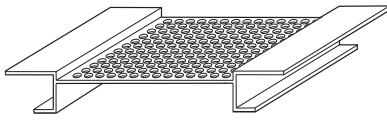
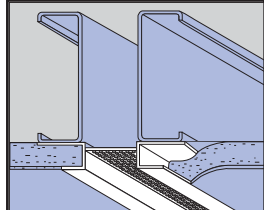


PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
DX50	1/2"	1-1/8" Back Flange	25
DX58	5/8"		25

DX Expansion Joint – Designed to relieve stress and assist in controlling cracking in large areas of wallboard. Designed to be applied before wallboard is installed. Perforated flanges accept joint compound or veneer plaster for a flush finish.

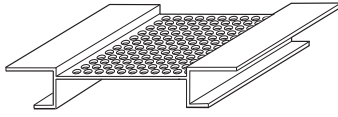
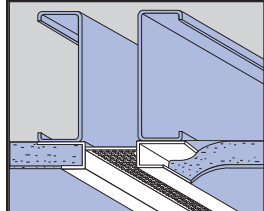
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX	4" Soffit Vents
CSJ38-400V	3/8"	4" wide vent (one piece), 6" overall width	20	
CSJ50-400V	1/2"		16	
CSJ58-400V	5/8"		14	

4" Soffit Vents – Continuous one piece Soffit Vents. "J" Bead flanges cover raw edges of drywall, soffit board or plywood. Vent Clips are provided to connect Soffit vent and assist in alignment.
Vent Area: 16 square inches per lineal ft.

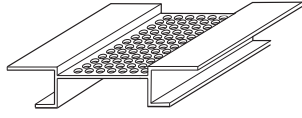
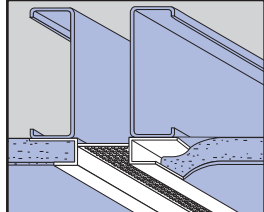
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX	3" Soffit Vents
CSJ38-300V	3/8"	3" wide vent (one piece), 5" overall width	20	
CSJ50-300V	1/2"		18	
CSJ58-300V	5/8"		18	

3" Soffit Vents – Continuous one piece Soffit Vents. "J" Bead flanges cover raw edges of drywall, soffit board or plywood. Vent Clips are provided to connect Soffit vent and assist in alignment.
Vent Area: 15 square inches per lineal ft.

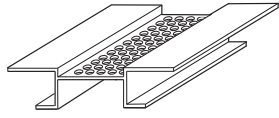
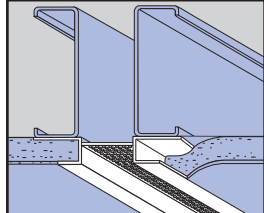
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX	2" Soffit Vents
CSJ38-200V	3/8"	2" wide vent (one piece), 4" overall width	20	
CSJ50-200V	1/2"		20	
CSJ58-200V	5/8"		20	

2" Soffit Vents – Continuous one piece Soffit Vents. "J" Bead flanges cover raw edges of drywall, soffit board or plywood. Vent Clips are provided to connect Soffit vent and assist in alignment.
Vent Area: 8 square inches per lineal ft.

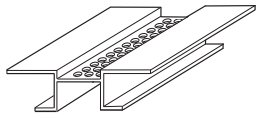
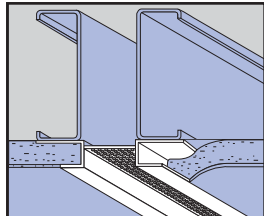
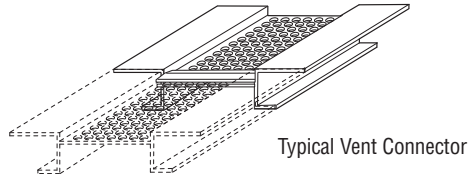
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX	1-1/2" Soffit Vents
CSJ38-150V	3/8"	1-1/2" wide vent (one piece), 3-1/2" overall width	20	
CSJ50-150V	1/2"		20	
CSJ58-150V	5/8"		20	

1-1/2" Soffit Vents – Continuous one piece Soffit Vents. "J" Bead flanges cover raw edges of drywall, soffit board or plywood. Vent Clips are provided to connect Soffit vent and assist in alignment.
Vent Area: 6 square inches per lineal ft.

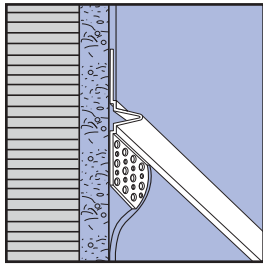
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX	1" Soffit Vents
CSJ38-100V	3/8"	1" wide vent (one piece), 3" overall width	20	
CSJ50-100V	1/2"		20	
CSJ58-100V	5/8"		20	

1" Soffit Vents – Continuous one piece Soffit Vents. "J" Bead flanges cover raw edges of drywall, soffit board or plywood. Vent Clips are provided to connect Soffit vent and assist in alignment.
Vent Area: 4 square inches per lineal ft.

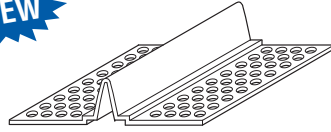




Drywall & Veneer

DCR-V Reverse Reveal



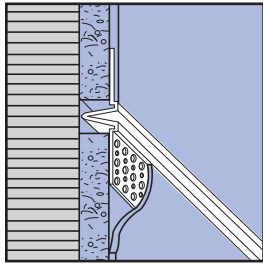
NEW



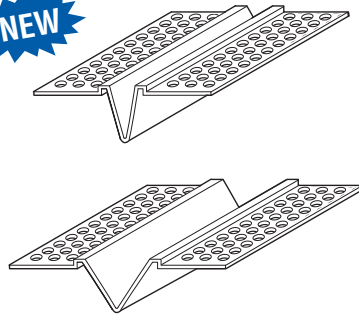
PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
DCR-50-50	ANY	1/2" reveal, 1-1/8" perforated flange	30
DCR-50-100	ANY	1" reveal, 1-1/8" perforated flange	25

Vinyl Corp.™ V Reverse Reveal – a fresh look to a Veneer or Drywall finish.

DCI - "V" Reveal



NEW



PRODUCT NUMBER	BOARD THICKNESS	DIMENSIONS	PIECES PER BOX
DCI-50-25	1/2" or 5/8"	1/4" reveal, 1-1/8" perforated flange	30
DCI-50-50	1/2" or 5/8"	1/2" reveal, 1-1/8" perforated flange	30
DCI-50-75	1/2" or 5/8"	3/4" reveal, 1-1/8" perforated flange	25
DCI-50-100	1/2" or 5/8"	1" reveal, 1-1/8" perforated flange	25

Vinyl Corp.™ New V Reveal – a new look to a Veneer or Drywall finish.

ACCESSORY SPECIFICATIONS

1. PRODUCT NAME

Rigid Vinyl
Accoustical Ceiling
Accessories
Rigid Vinyl also known as PVC
(Unplasticized Chloride)

2. MANUFACTURER

VINYL CORP.™
8000 N.W. 79th Place
Miami, Florida 33166
Phone: 305/477-6464
Fax: 305/477-4108
National Watts:
800/648-4695

3. PRODUCT DESCRIPTION

Drywall & Veneer accessories are manufactured by Vinyl Corp.™, using lead-free, virgin vinyl compounds, formulated to have durability and toughness.

Drywall & Veneer Accessories: Corner Beads, Arch Beads, Bullnose Beads, Bullnose Arch Beads, J-beads, Bullnose J-Beads, Stop Beads, Adjustable Corner Trim, Reveals, L-Beads, Channel Reveal Intersections, "F" Channel Reveals, Partition End Caps, Control Joints, "F" Control Joints, Soffit Vents, and other miscellaneous vinyl accessories.

Durability: They are impervious to corrosion when coated with veneer plaster, wet joint compounds or when placed in contact with steel or aluminum frames. Vinyl accessories do not contain plasticizers which could migrate to the surface.

Impact Resistance: Due to superior impact resistance, rigid vinyl accessories are resistant to dents and kinks of corners and edges, during construction.

Corrosion Resistance: Vinyl accessories are impervious to rust, corrosion, galvanic corrosion, electrolysis, and are not affected by fast setting joint compounds or topping compounds.

Solid Color: Standard color is white
Paint Adhesion Properties: Excellent, no priming is required.

Ignition Resistance: Rigid vinyl is self extinguishing, and will not continue to support combustion once flame source is removed, therefore it will not cause a fire to re-start or spread. It offers better resistance to burning than many other common building materials.

Electrical Conductivity: Rigid vinyl possesses low electrical conductivity.

Thermal Conductivity: Rigid vinyl is warm to the touch and has a very low transmission of heat or cold, and it is considered an excellent insulator.

Expansion and Contraction: Vinyl Corp.™ wall & ceiling accessories are manufactured, when needed, with perforations in the flanges to allow finishing compounds or veneer plaster to flow thru and bond to wallboard. Perforated flanges remain embedded in matrix to reinforce the edges and corners. These factors, along with the fastening of accessories to substrate prior to coating, makes the accessories part of the building unit and therefore will move with it as the temperature changes. Consequently the coefficient of expansion of rigid vinyl has little or no bearing on the installation.

Basic Uses: To produce durable, straight edges, corners, smooth curvatures, arches and soffit ventilation. To protect and preserve edges of wallboard from impact and condensation.

4. TECHNICAL DATA

Applicable Standards:

ASTM C1047

ASTM D3678 Class 2

Limitations: Not recommended for exterior applications unless noted by exterior ASTM specification number.

5 INSTALLATION

Applicable Standards:

Installation shall be in accordance with ASTM standards and prevalent industry standards and good practices. Vinyl accessories shall be mechanically fastened to substrate in straight lines or smooth curves.

6. AVAILABILITY AND COSTS

Vinyl Corp.™ accessories are generally priced lower than equivalent products manufactured in galvanized steel and substantially lower than zinc or aluminum. Vinyl Corp.™ accessories are in stock and will usually be shipped within 24 hours after receipt of order. Accessories are marketed nationwide thru distributors and building supply dealers.

7. PACKAGING

275 lb. test, double wall, corrugated boxes.

8. WARRANTY INFORMATION

Available upon request.

Note: All size references are nominal dimensions and subject to normal manufacturing tolerances. All product lengths are 10' unless otherwise noted.

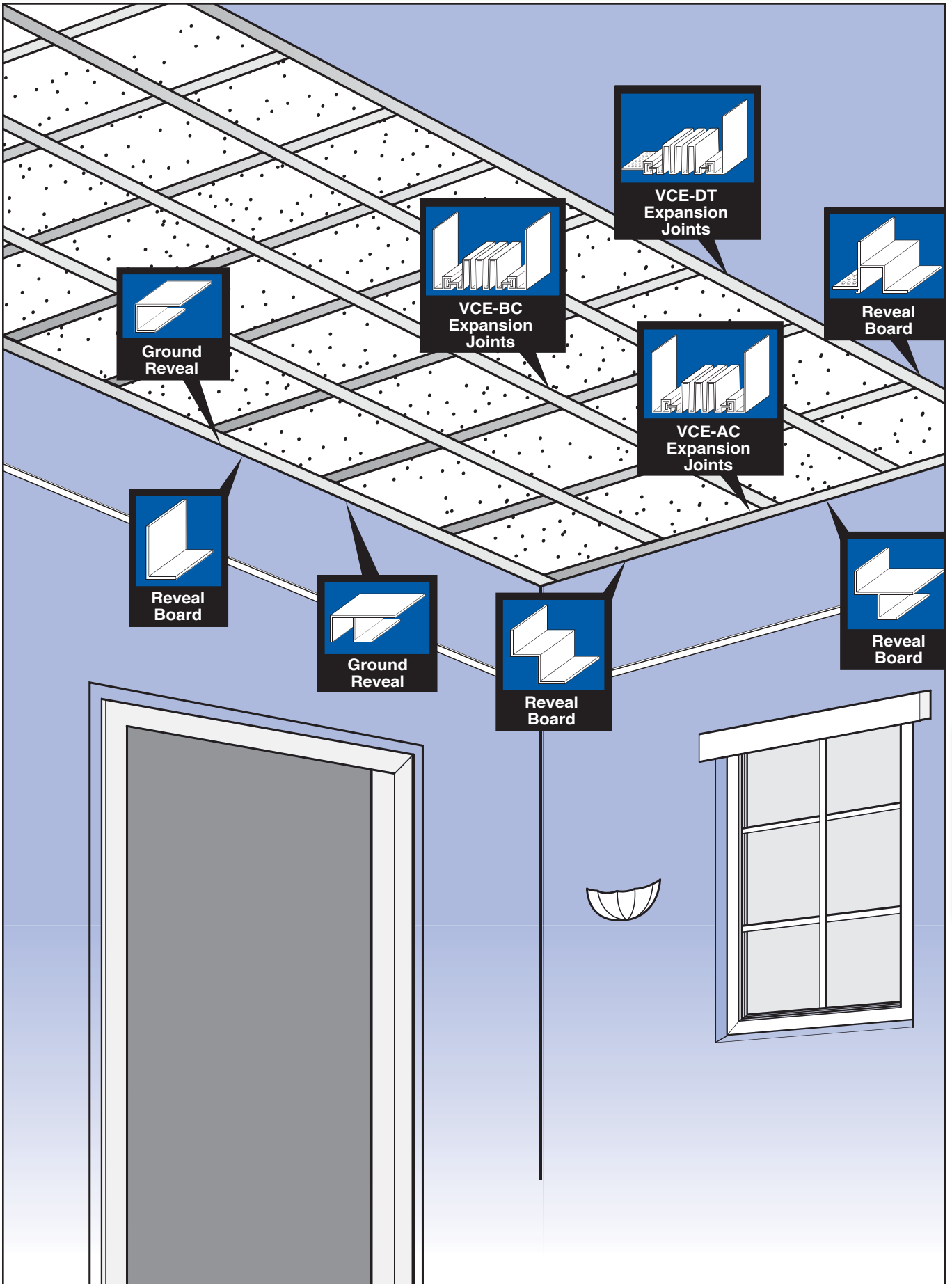
MATERIAL DATA

MINIMUM PROPERTIES	ASTM	@0°F	@32°F	@72°F
Tensile Strength, psi	D-638			6,500
Tensile Modulus, psi	D-638			335,000
Flexural Strength, psi	D-790			10,900
Flexural Modulus, psi	D-790			382,000
Izod Impact(ft.-lbs./in.)	D-256			2
MISCELLANEOUS MINIMUM PROPERTIES			ASTM	@72°F
Heat Distortion Temperature (°F @ 264 psi)			D-648	167
Coefficient of Linear Thermal Expansion (in./in. °F x 10 ⁻⁵)			D-696	3.60
Durometer "D" Hardness				83
Specific Gravity				1.47



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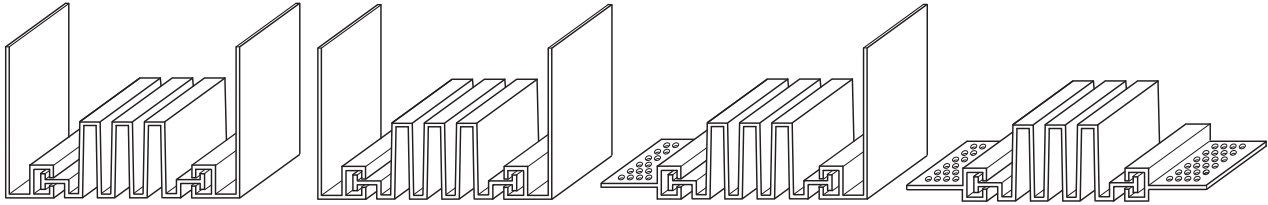
Acoustical Ceiling Specifications	4-1	Acoustical Reveal	4-6
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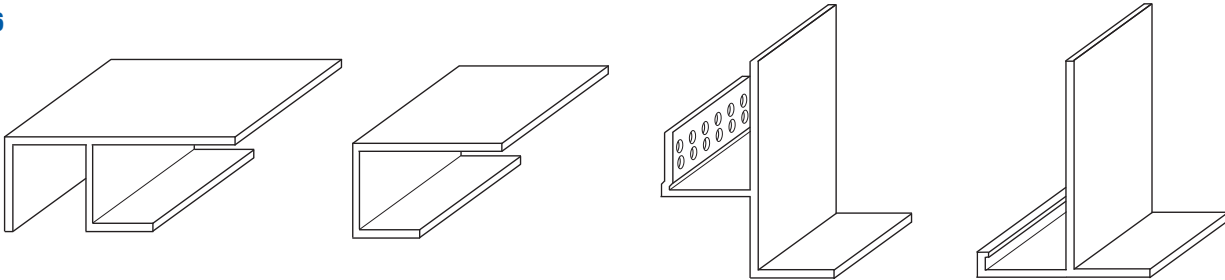
Acoustical Ceiling

Profile Guide

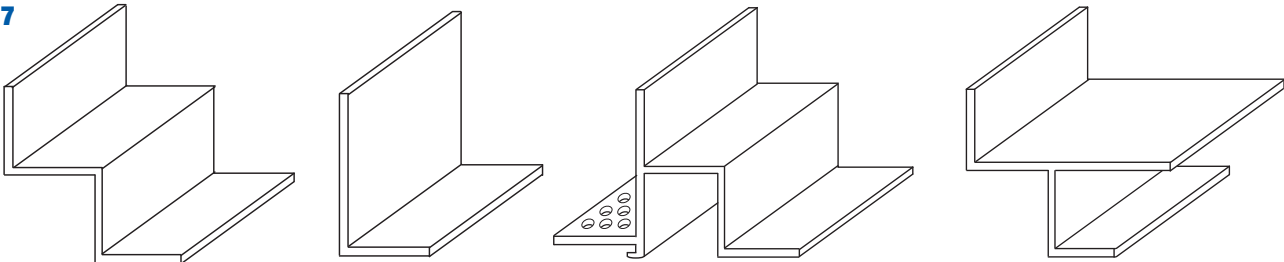
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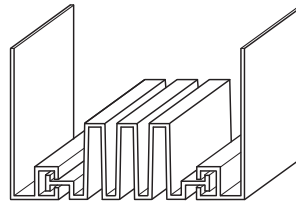
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4-7

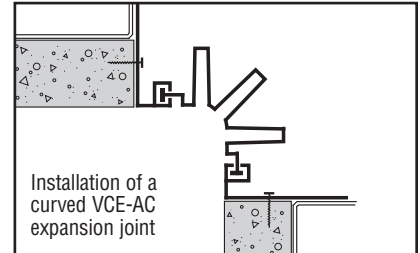
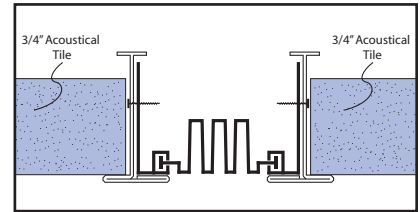


PRODUCT NUMBER	BOARD	PIECES PER BOX
VCE-AC flexible 1" to 2" PVC	ALL	20
VCE-AC-W flexible to 3" PVC	ALL	15
VCE vinyl surface wall or ceiling system can be use flat or curved.		

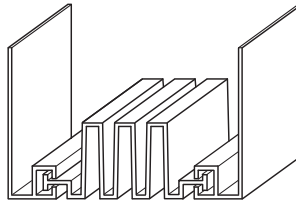


VCE Expansion Joints

(Installation between Tees)

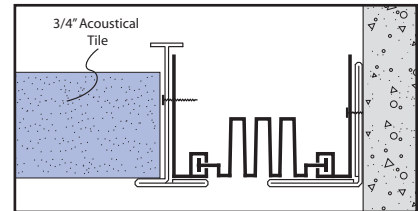


PRODUCT NUMBER	BOARD	PIECES PER BOX
VCE-BC flexible 1" to 2" PVC	ALL	20
Standard color white. Design to be used between main tees, or against wall.		

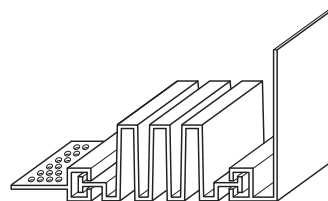


VCE Expansion Joints

(Installation between Wall & Tees)

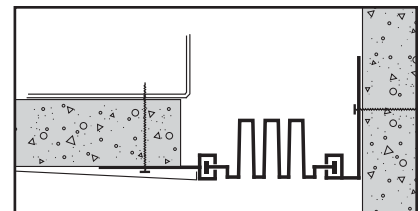


PRODUCT NUMBER	BOARD	PIECES PER BOX
VCE-DT flexible 1" to 2" PVC	ALL	20
Standard color white. Design to be used between wall & ceiling attached to the main tees.		

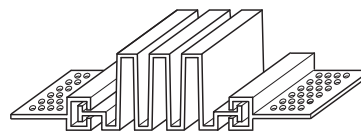


VCE Expansion Joints

(Installation on Wall to Drywall)

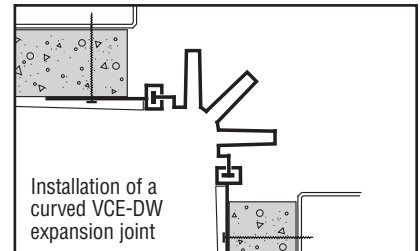
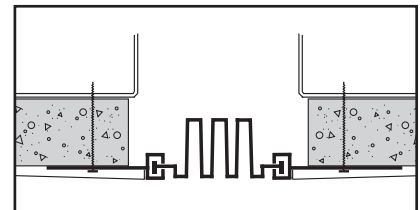


PRODUCT NUMBER	BOARD	PIECES PER BOX
VCE-DW flexible 1" to 2" PVC	ALL	20
VCE-DW-W flexible to 3" PVC	ALL	15
VCE vinyl surface wall or ceiling system can be use flat or curved.		

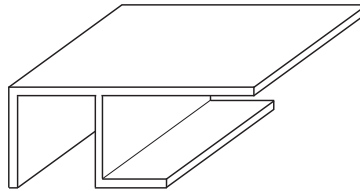
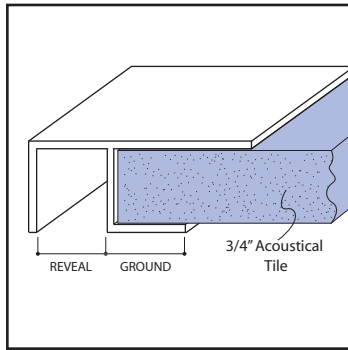


VCE Expansion Joints

(Installation Drywall to Drywall)



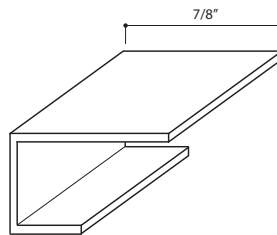
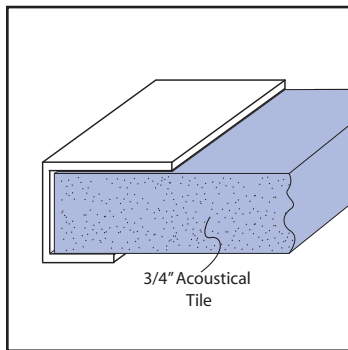
Ground Reveals



PRODUCT NUMBER	BOARD	REVEAL	PIECES PER BOX
ACOF-78-50	3/4" acoustical tile	1/2"	25
ACOF-78-75		3/4"	25
ACOF-78-100		1"	25
ACOF-78-150		1-1/2"	25
ACOF-100-75	1" acoustical board	3/4"	25

Product reveal used at perimeter or acoustical ceiling and wall.

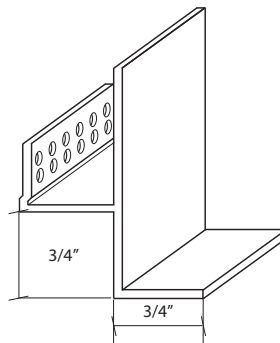
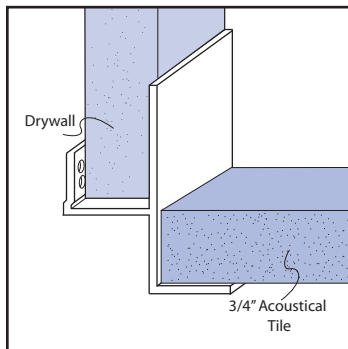
Ground Reveals



PRODUCT NUMBER	BOARD	PIECES PER BOX
ACJB-78	3/4"	25

Product is used to cap Acoustical Tile.

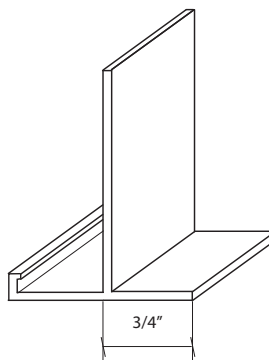
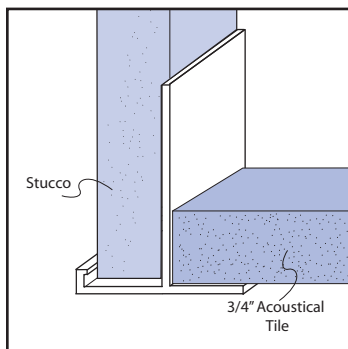
Acoustical Reveals



PRODUCT NUMBER	BOARD	REVEAL	PIECES PER BOX
ACUFR-50-75	3/4" acoustical tile	1/2"	25
ACUFR-58-75		5/8"	25
ACUFR-75-75		3/4"	25

Product reveal outside edge use at corner of vertical facia. Horizontal leg supports acoustical ceiling.

Acoustical Reveals



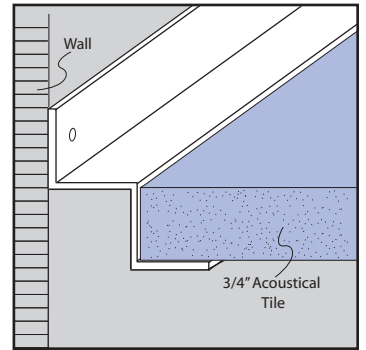
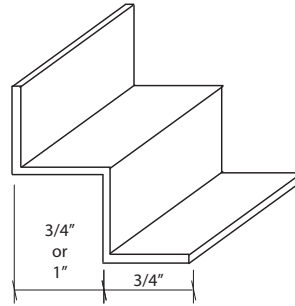
PRODUCT NUMBER	BOARD	PIECES PER BOX
ACUT-75-78	3/4"	25

Product is used on outside trim corner of facia and soffit. Support leg for Acoustical.

PRODUCT NUMBER	BOARD	PIECES PER BOX
ACUW-50-75	3/4"	25
ACUW-75-75	3/4"	25

Product Edge Trim can be used as a reveal around acoustical ceiling.

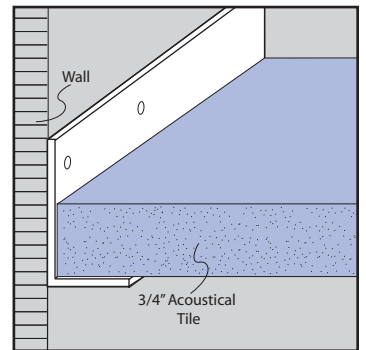
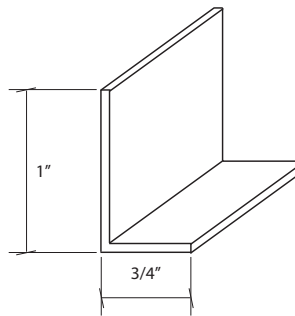
Reveal Board



PRODUCT NUMBER	BOARD	PIECES PER BOX
ACUA	3/4"	20

Product wall angle serves as support leg acoustical ceiling.

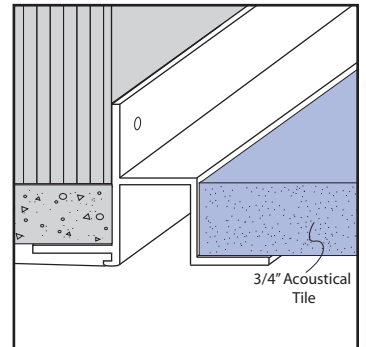
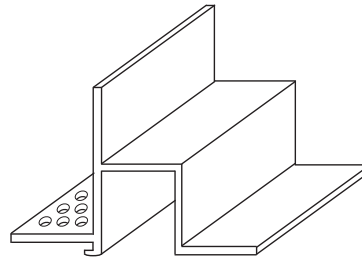
Reveal Board



PRODUCT NUMBER	BOARD	PIECES PER BOX
ACUDR-50-50	3/4"	25
ACUDR-50-75	3/4"	25

Product Drywall and acoustical reveal use when acoustical ceiling meets drywall ceiling. Reveal is provided.

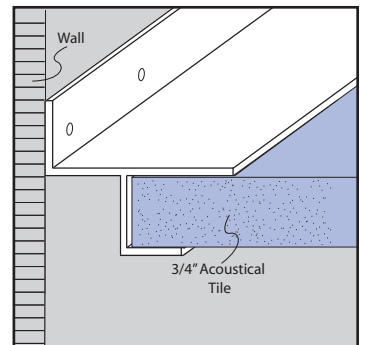
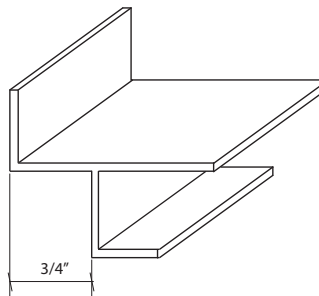
Reveal Board



PRODUCT NUMBER	BOARD	PIECES PER BOX
ACUWR-75-78	3/4"	30

Product reveal provides clean termination for installation with 7/8\"/>

Reveal Board



Acoustical Ceiling

ACCESSORY SPECIFICATIONS

1. PRODUCT NAME

Rigid Vinyl
Roof Flashing
Accessories
Rigid Vinyl also known as PVC
(Unplasticized Chloride)

2. MANUFACTURER

VINYL CORP.™
8000 N.W. 79th Place
Miami, Florida 33166
Phone: 305/477-6464
Fax: 305/477-4108
National Watts:
800/648-4695

3. PRODUCT DESCRIPTION

Roof Flashing accessories are manufactured by Vinyl Corp.™, using lead-free, virgin vinyl compounds, formulated to have durability and toughness.

Roof Flashing Accessories: Roofing VFL, VFLE and VFLEC vinyl flashing are manufactured by Vinyl Corp.™

Durability: They are impervious to corrosion when placed in contact with steel or aluminum frames. Vinyl accessories do not contain plasticizers which could migrate to the surface.

Impact Resistance: Due to superior impact resistance, rigid vinyl accessories are resistant to dents and kinks of corners and edges, during construction.

Corrosion Resistance: Vinyl accessories are impervious to rust, corrosion, galvanic corrosion, electrolysis.

Solid Color: Standard color is white
Paint Adhesion Properties: Excellent, no priming is required.

Ignition Resistance: Rigid vinyl is self extinguishing, and will not continue to support combustion once flame source is removed, therefore it will not cause a fire to re-start or spread. It offers better resistance to burning than many other common building materials.

Electrical Conductivity: Rigid vinyl possesses low electrical conductivity.

Thermal Conductivity: Rigid vinyl is warm to the touch and has a very low transmission of heat or cold, and it is considered an excellent insulator.

Expansion and Contraction: Vinyl Corp.™

Roof Flashing accessories, fastening of accessories to substrate makes the accessories part of the building unit and therefore will move with it as the temperature changes. Consequently the coefficient of expansion of rigid vinyl has little or no bearing on the installation.

Basic Uses: Vinyl roof flashing is used at the end of a roof's edge, holding the roof membrane in place. Flexible enough to accommodate variable pitches, radius, roof lines and corners.

4. TECHNICAL DATA

Applicable Standards:

ASTM C1047
ASTM D3678 Class 2
ASTM-D4216

Limitations: Not recommended for use with hot tar roof installations.

5 INSTALLATION

Applicable Standards:

Installation shall be in accordance with ASTM standards and prevalent industry standards and good practices. Vinyl accessories shall be mechanically fastened to substrate in straight lines or smooth curves.

6. AVAILABILITY AND COSTS

Vinyl Corp.™ accessories are generally priced lower than equivalent products manufactured in galvanized steel and substantially lower than zinc, copper or aluminum. Vinyl Corp.™ accessories are in stock and will usually be shipped within 24 hours after receipt of order. Accessories are marketed nationwide thru distributors and building supply dealers.

7. PACKAGING

275 lb. test, double wall, corrugated boxes.

8. WARRANTY INFORMATION

Available upon request.

Note: All size references are nominal dimensions and subject to normal manufacturing tolerances. All product lengths are 10' unless otherwise noted.

MATERIAL DATA

MINIMUM PROPERTIES	ASTM	@0°F	@32°F	@72°F
Tensile Strength, psi	D-638			6,500
Tensile Modulus, psi	D-638			335,000
Flexural Strength, psi	D-790			10,900
Flexural Modulus, psi	D-790			382,000
Izod Impact(ft.-lbs./in.)	D-256			2
MISCELLANEOUS MINIMUM PROPERTIES			ASTM	@72°F
Heat Distortion Temperature (°F @ 264 psi)			D-648	167
Coefficient of Linear Thermal Expansion (in./in. °F x 10 ⁻⁵)			D-696	3.60
Durometer "D" Hardness				83
Specific Gravity				1.47

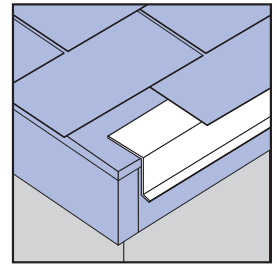
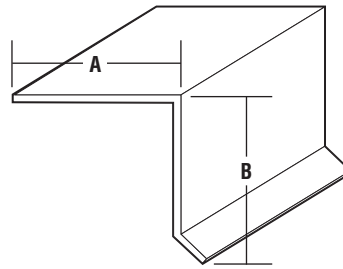
VFL Series Roof Edge Flashing

PRODUCT NUMBER	DIMENSION A	DIMENSION B	LENGTH	PIECES PER BOX
VFL2x2	2"	2"	10'	25
VFL3x1.75	3"	1-3/4"	10'	25
VFL3x3*	3"	2-7/8"	10'	25
VFL4x2*	4"	2"	10'	25
VFL4x3*	4"	2-7/8"	10'	25

VFL Series Roof Edge Flashing – Protects roofing systems from water damage along entire eave. Flexible enough to accommodate variable pitches, radius roof lines, and other contoured applications.

NOTE: Other sizes and roof pitches available upon request.

* FM Approval pending for noted sizes.



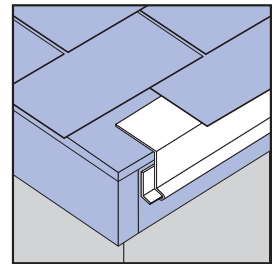
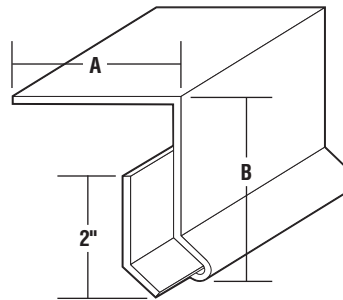
VFLC Series Roof Edge Flashing

PRODUCT NUMBER	DIMENSION A	DIMENSION B	LENGTH	PIECES PER BOX
VFLC3x3	3"	3"	10'	25
VFLC3.5x3.5	3-1/2"	3-1/2"	10'	25
VFLC4x3*	4"	3"	10'	25
VFLC4x4	4"	4"	10'	25

VFLC Series Roof Edge Flashing – Protects roofing systems from water damage along entire eave. Flexible enough to accommodate variable pitches, radius roof lines, and other contoured applications.

NOTE: Other sizes and roof pitches available upon request.

* FM Approval pending for noted sizes.



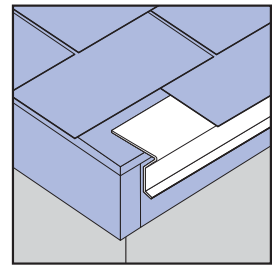
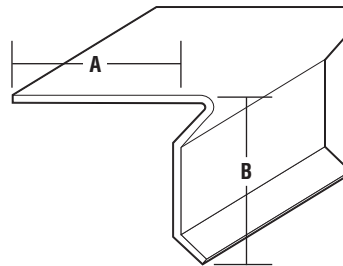
VFLE Series Roof Eave Flashing

PRODUCT NUMBER	DIMENSION A	DIMENSION B	LENGTH	PIECES PER BOX
VFLE2x2.5	2"	2-1/2"	10'	25
VFLE2x2	2"	2"	10'	25
VFLE3x2	3"	2"	10'	25
VFLE3x3*	3"	2-7/8"	10'	25

VFLE Series Roof Eave Flashing – Protects roofing systems from water damage along entire eave. Flexible enough to accommodate variable pitches, radius roof lines, and other contoured applications.

NOTE: Other sizes and roof pitches available upon request.

* FM Approval pending for noted sizes.



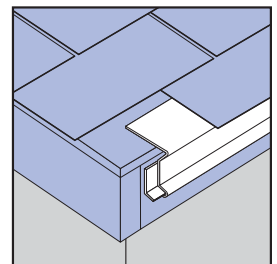
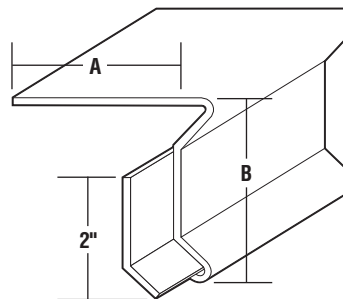
VFLEC Series Roof Eave Flashing

PRODUCT NUMBER	DIMENSION A	DIMENSION B	LENGTH	PIECES PER BOX
VFLEC2x3*	2"	3"	10'	25
VFLEC2x3.5	2"	3-1/2"	10'	25
VFLEC3x3*	3"	3"	10'	25
VFLEC3x4*	3"	4"	10'	25

VFLEC Series Roof Eave Flashing – Protects roofing systems from water damage along entire eave. Flexible enough to accommodate variable pitches, radius roof lines, and other contoured applications.

NOTE: Other sizes and roof pitches available upon request.

* FM Approval pending for noted sizes.



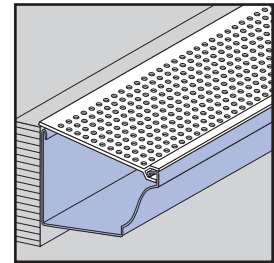
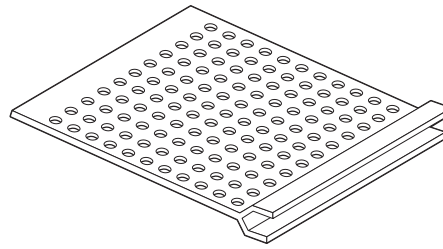
Roof Flashing

Gutter Filter

PRODUCT NUMBER	DIMENSIONS	PIECES PER BOX
GF-500	6-1/2" overall width	15
GF-600	7-1/2" overall width	15

GF Series Gutter Filter – Produced in 6-1/2" and 7-1/2" overall width, and helps to protect gutters from debris so they can drain properly. Color: white, sold in 3' or 10' lengths.

NOTE: In high wind areas, use two sheet metal screws per piece, secure to the front lip of the gutter.



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6,119,429; 6,134,847; and 6,298,609



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