

6 - INCH ROUND CORNER

Victory Bear's 6-inch Round Corner provides a simple and easy way to give panel edges a unique and attractive appearance.

FEATURES & BENEFITS

Flexible Edge Seal

-Our Flexible Edge Technology fits tightly against the casting surface, preventing concrete seepage while creating sharp, crisp lines.

Hidden Fastening System

-With Victory Bear there are no finish blemishes from screw heads or excess glue. All screws and glue remnants are hidden under the surface for a sharp, glass-like finish.

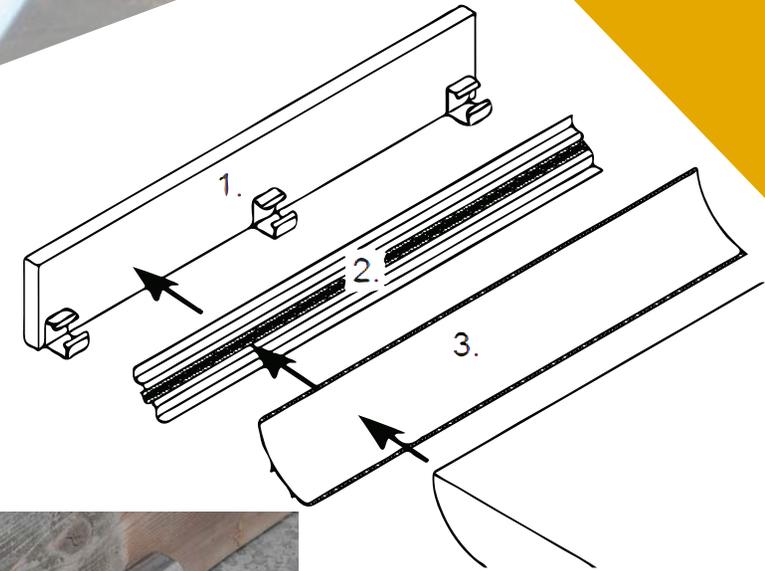
Enhanced Appearance

-Victory Bears innovative design provides an enhanced look and feel to your finished project. This creative, reusable option provides an easier alternative to achieve the same look with wood and at a fraction of the cost.



6-INCH ROUND CORNER

- Step 1 - Starting near the panels edge, place a provided metal bracket every 2-3 feet.
- Step 2 - Place the support clip onto the brackets and screw the clip to the board.
- Step 3 - Snap the radius panel into the support clip and get ready to pour.



VICTORY BEAR
Construction Products

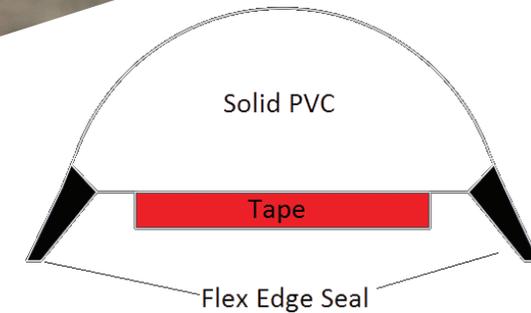


VICTORY BEAR
Construction Products

ARCHITECTURAL DRIP EDGE

Victory Bear's Universal Drip Edge uses a patented Flex Edge Seal and a PVC surface to provide a smooth and straight drip edge for doors, windows, and archways.

Victory Bears Architectural Drip Edge is designed with rigid and flexible PVC for superior performance and value. The rigid PVC creates a superior finish, while the flexible PVC creates a tight seal against the form board, **greatly reducing the need for caulking in precast applications.**



Greater Versatility



Architectural Drip Edge is a single piece design that can be installed at any desired position and depth.

Flex Edge Seal



Our Flex Edge Seal technology fits tightly against the casting surface, preventing concrete seepage and creating sharp, crisp lines.

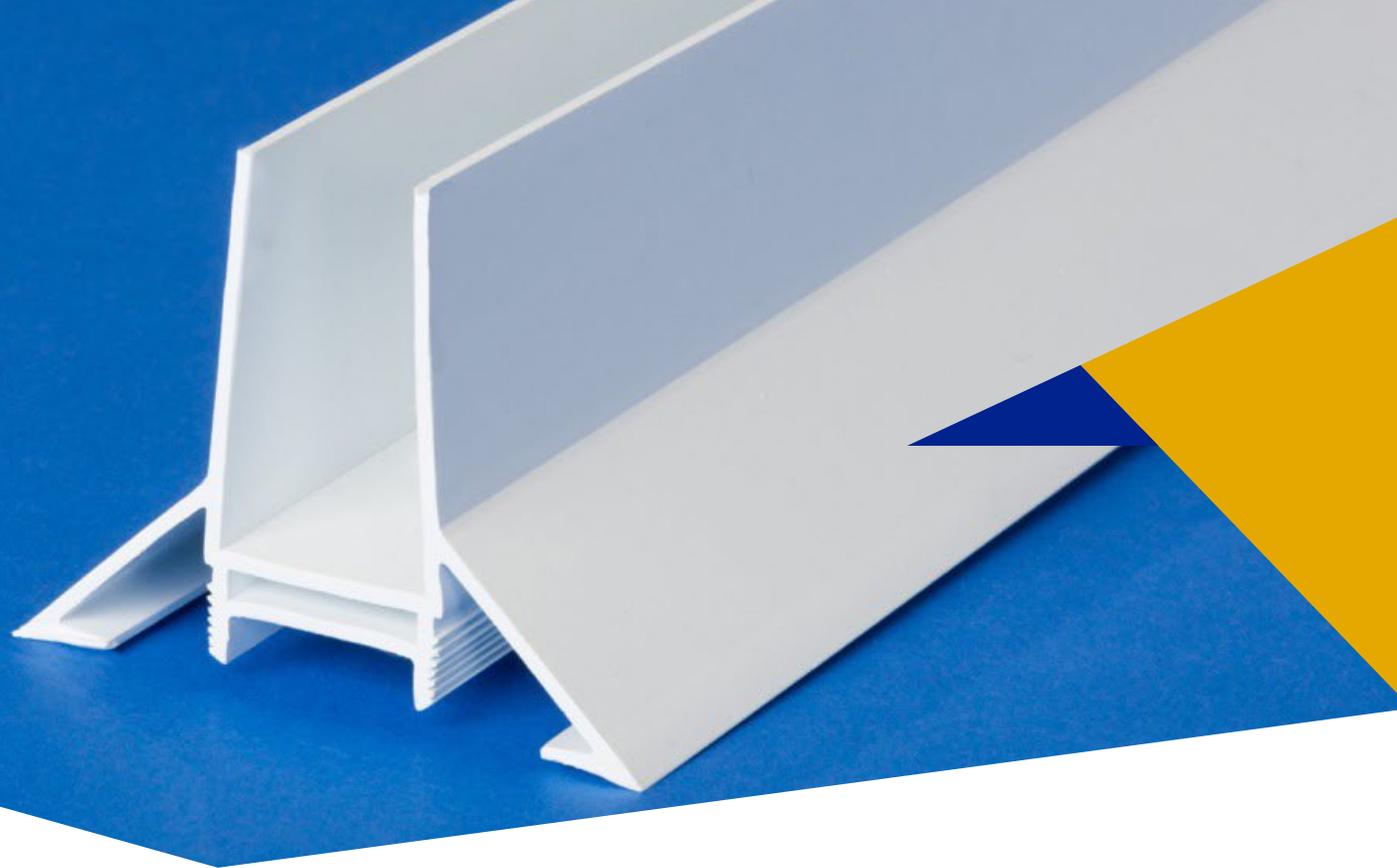
Easy Installation



Simply remove the backing of the built-in adhesive tape and firmly press into place.
*Surface must be dust/oil free.

Installed Product





BULKHEAD

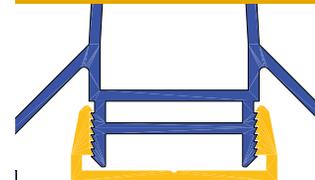
Our rustications and chamfers produce the cleanest and sharpest finishes in the industry. Victory Bear is a leader in innovative exterior, concrete designs - creating products, for now and for the future, that will provide the tilt-up and pre-cast industry with unique profiles. Our products provide flexibility to designers to allow for a variety of design configurations in a variety of building types.

Flexible Edge Seal



Our Flexible Edge Seal fits tightly against the casting surface, preventing concrete seepage while creating sharp, crisp lines.

Hidden Fastening System



With Victory Bear there are no finish blemishes from screw heads or excess glue. All screws and glue remnants are hidden under the surface for a sharp, glass-like finish.

Reduces Your Forming Cost



Victory Bear Bulkhead has been designed for use with 3/4" inch form board or standard "CDX" plywood allowing you a choice of form boards. Allows for a 40 to 60 percent lumber/-form board savings over traditional 2x .



VICTORY BEAR
Construction Products

BULKHEAD

Step 1- Fasten the Base Clip to the casting surface with fasteners, tape or adhesive.

Step 2 - Press one end of the Bulkhead's interlocking tooth grip into the end of the Base Clip.

Step 3 - Press the entire length of the Bulkhead into the Base Clip.

Step 4 - Check to ensure that the interlocking grips are fully engaged and the chamfer seal is pressed firmly against the casting surface.

Step 5 - Using a 1" board, apply downward pressure in the channel of the Bulkhead, working from one end to the other until it locks into position. This creates a tight friction fit with the wood, preventing it from rising during the pour. No nailing is necessary.

Step 6 - Use an H style roofing clip between each section of lumber to hold straight.



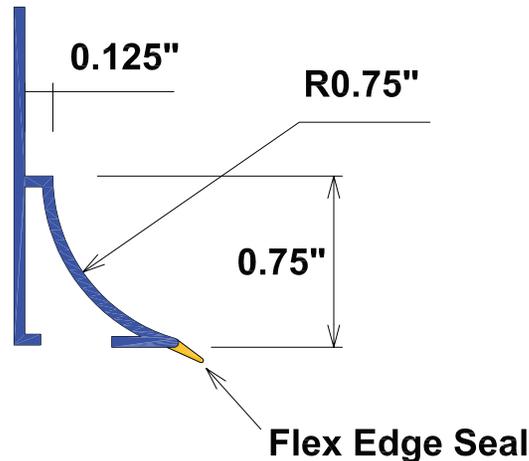


VICTORY BEAR
Construction Products

BULLNOSE

3/4" Bullnose & Rustications

Our rustications and chamfers produce the cleanest and sharpest finishes in the industry. Victory Bear is a leader in innovative exterior, concrete designs - creating products, for now and for the future, that will provide the tilt-up and per-cast industry with unique profiles. Our products provide flexibility to designers to allow for a variety of design configurations in a variety of building types.



Flexible Edge Seal



Our Flexible Edge Seal fits tightly against the casting surface, preventing concrete seepage while creating sharp, crisp lines.

Enhanced Appearance



Bull-nose provides an enhanced look and feel to your finished project





VICTORY BEAR
Construction Products

DOUBLE CHAMFERS

Our rustications and chamfers produce the cleanest and sharpest finishes in the industry. Victory Bear is a leader in innovative exterior, concrete designs - creating products, for now and for the future, that will provide the tilt-up and per-cast industry with unique profiles. Our products provide flexibility to designers to allow for a variety of design configurations in a variety of building types.

Victory Bear chamfers are manufactured from non-stick PVC - ideal in pre-cast and tilt-up construction for supporting wood forms.



Flexible Edge Seal



Our Flexible Edge Seal technology fits tightly against the casting surface, preventing concrete seepage while creating sharp, crisp lines.

New Design



Victory Bear's 2x3/4" Double Chamfer has been redesigned with rigid and flexible PVC for even better performance and value than before.

New Topside Chamfer



Victory Bear's New Topside Double Chamfer

DOUBLE CHAMFERS

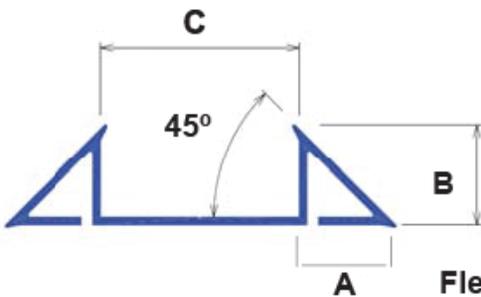


VICTORY BEAR
Construction Products

CHAMFERS

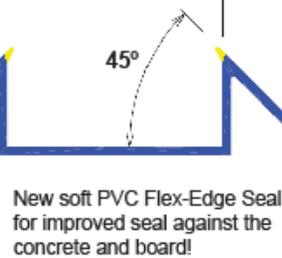
- Step 1- Fasten the chamfers in place using fastener, tape or adhesive.
- Step 2 - Check to ensure that the chamfers edge is pressed firmly against the casting surface.
- Step 3 - Insert lumber along the length. For wood that is swollen beyond standard dimensions, insert one side first against the flex edge then roll the other side into the channel.
- Step 4 - For single chamfer, align chamfer along the form and casting surface. Press firmly against both and staple or nail into place. Nail guns are NOT recommended.

Double Chamfer



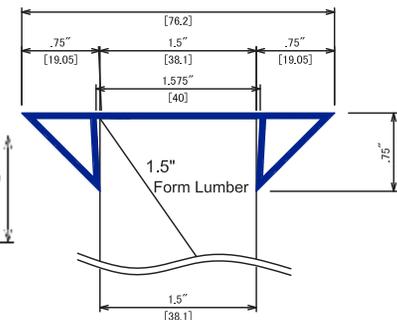
Flex Edge Seal

1.5" (fits 2x board)



3/4"

Topside Double Chamfer

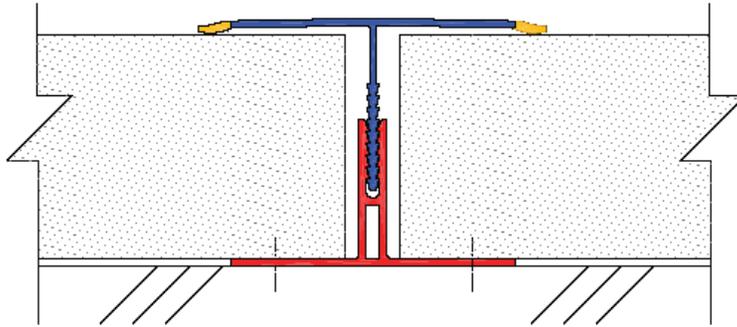


Part Number	Part Name	Width "A"	Height "B"	Width "C"	Chamfer Angle	Ft/Pc	Pc/Box
767	Bulkhead 3/4 - 1 Inch Double Chamfer	0.75"	0.75"	0.75"	45°	8	12
737	Double Chamfer 1.25x3/4	0.75"	0.75"	1.25"	45°	8	36
863	Double Chamfer 2x3/4	0.75"	0.75"	1.5"	45°	8	25
733	Double Chamfer 1/2"x2"x45°	0.5"	0.5"	1.5"	45°	8	20
755	Double Chamfer 1"x1/2"	0.5"	0.5"	0.75"	60°	8	16
806	Topside Double Chamfer	0.75"	0.75"	1.5"	45°	8	16



FLEX-TITE INSULATION CLIPS

Victory Bear Flex-Tite insulation clips are quick, easy, and efficient to work with. They provide a finishing touch that is attractive as well as functional. They are designed to save labor in installation, and save energy once finished.



Two-piece Flex-Tite system

INSTALLATION

- Step 1 - Align the Flex-Tite J-Channel horizontally at the desired height and check for level. Nail or staple into place.
- Step 2 - Align the Flex-Tite female clip vertically at desired spacing and check for plumb. Nail 3/4 to 1" into place.
- Step 3 - Install insulation and Flex-Tite male, then repeat.



FEATURES & BENEFITS

Energy Efficient Design

-Our Flex Tite technology seals tightly against the insulation board to reduce thermal loss at the seams.

Reduces Cost

-Our system is designed to withstand the high impact of nail guns and power saws, saving you labor cost.

Convenient Fastening

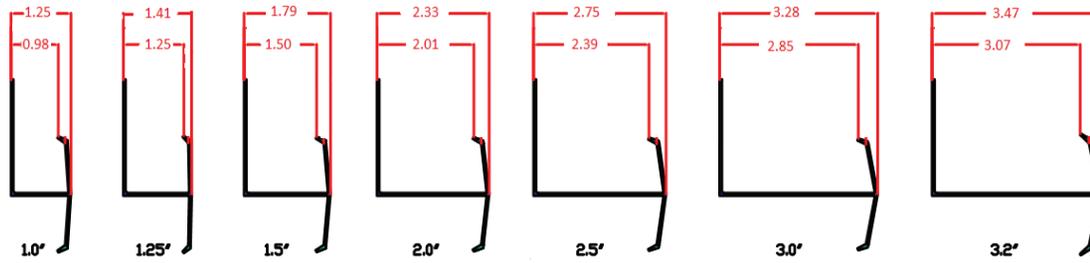
All Flex Tite and Quick Clip systems have a convenient fastening leg for easy access with a nail gun, reducing installation time.

Can Be Painted

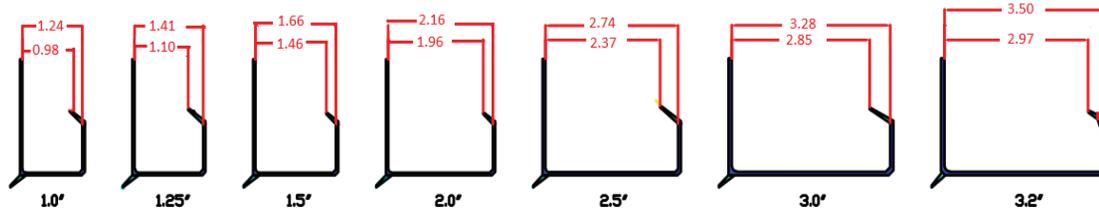
-If a custom color is required the Victory Bear Joint Cover can be primed and painted



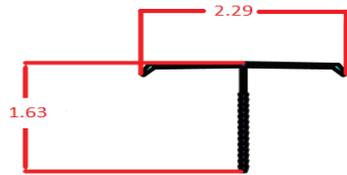
Quick Clip



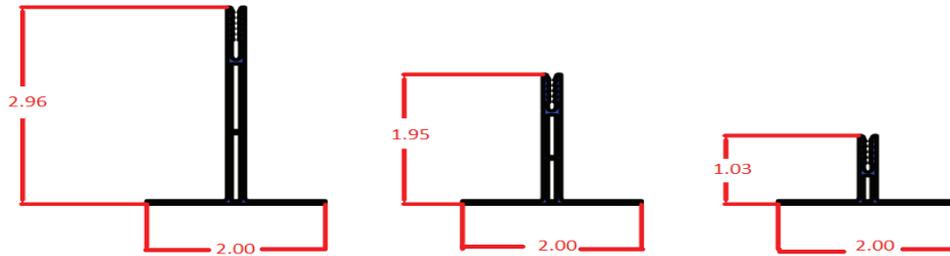
J-Channel



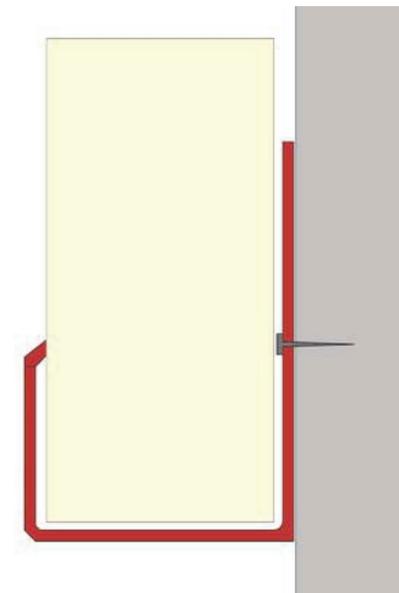
FTM 1-14



FTF 1-3



Insulation Board Thickness	Corresponding Fukuvi Male #	Corresponding Fukuvi Female #
1.0"	FTM03	FTF1
1.25"	FTM06	FTF1
1.5"	FTM09	FTF1
1.55"	FTM10	FTF1
1.75"	FTM12	FTF1
2.0'	FTM05	FTF2
2.25"	FTM06	FTF2
2.5"	FTM10	FTF2
2.75"	FTM13	FTF2
3.0"	FTM05	FTF3
3.25"	FTM06	FTF3
3.5"	FTM10	FTF3
3.75"	FTM13	FTF3

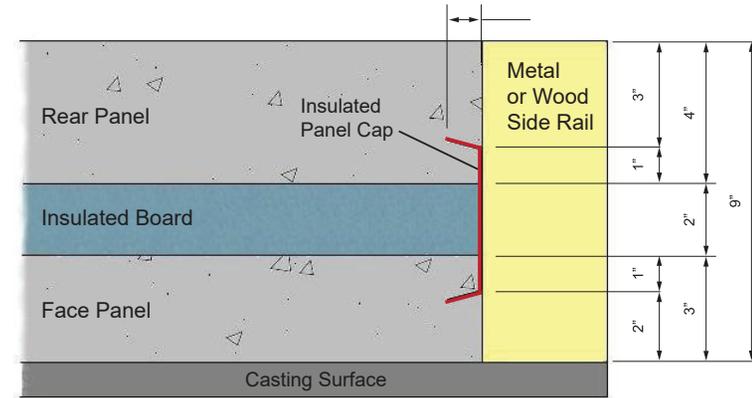


J-Channel



INSULATED PANEL CAP (IPC)

Let Victory Bear help you protect your insulated panels. Victory Bear's Insulated Panel Cap was designed to help protect the insulation and cavity in sandwich panels from the possibility of moisture penetration.



Installation detail for 9" panel

FEATURES & BENEFITS

Save Time & Money

-Victory Bear IPC eliminates the need for expensive sealing tape around panel edges and window and door openings.

Easy Installation

-IPC simply attaches to the side rail with the adhesive tape, prior to the pour.

Excellent Protection

-IPC is made of durable, rigid PVC, providing maximum protection against moisture penetration.

Unprotected



When left unprotected, insulation and cavity are vulnerable to moisture penetration.

Victory Bear Protection



Victory Bear's Insulated Panel Cap provides valuable protection with minimal effort.

Part Number	Part Name	Ft/Pc	Pc/Box	Lf/Box
26501	4" Insulated Panel Cap (IPC) 10'	10	20	200
26502	4" Insulated Panel Cap (IPC) 14'	14	20	280
26504	2.5" Insulated Panel Cap (IPC) 14'	14	25	350
26509	1.5" Insulated Panel Cap (IPC) 14'	14	25	350



JOINT COVERS

Victory Bear Joint Covers are attractive, durable PVC inserts, ideal for covering 1/4" to 1" gaps between interior panel joints in pre-cast or tilt-up concrete walls. This eliminates the need for expensive joint-caulking material and labor.

FEATURES & BENEFITS

Save Time & Money

-Simply insert the Joint Cover into the wall joint for a secure fit. There's no longer need for expensive caulk between joints.

Eliminates Gaps

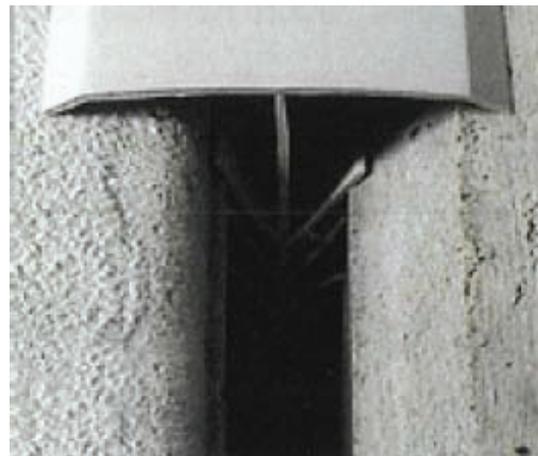
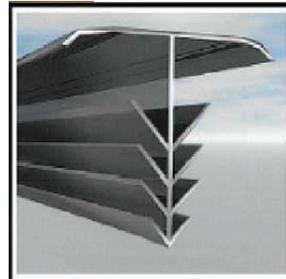
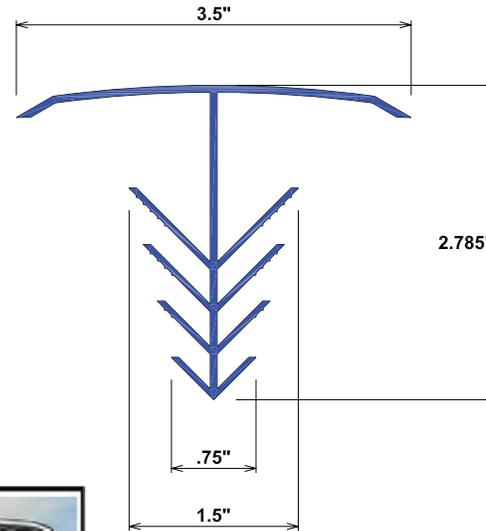
-Joint Cover fits tightly into the grooves to cover the panel joints.

Looks Great

Victory Bear's Joint Covers are manufactured with a smooth, attractive surface which is ready to install, right out of the box, in standard gray or speical white.

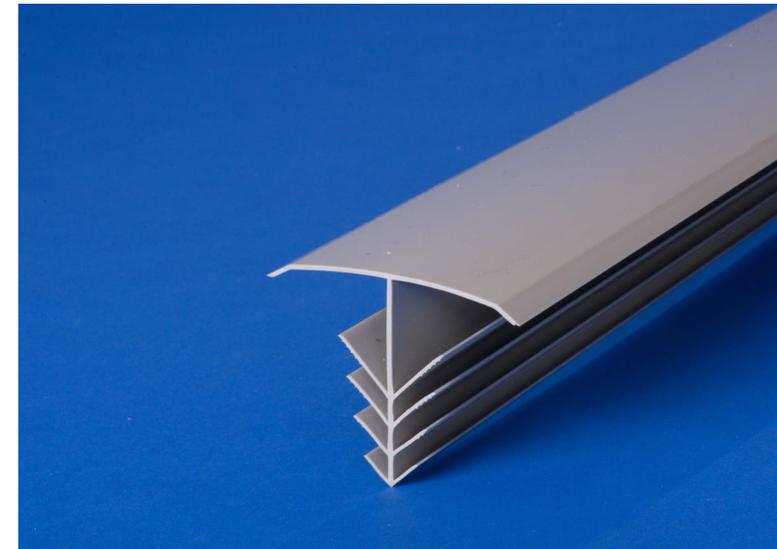
Can Be Painted

-If a custom color is required the Victory Bear Joint Cover can be primed and painted



JOINT COVERS INSTALLATION

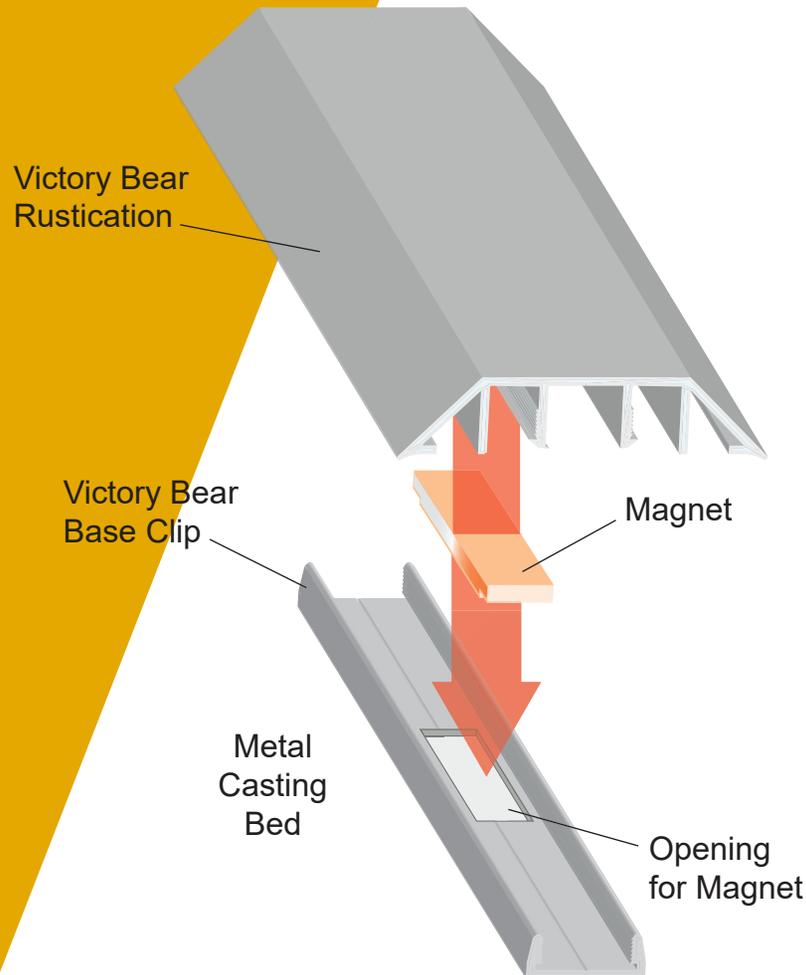
- Step 1- Align the center "V" nose with the center of the joint and apply pressure starting from one end and working toward the other end.
- Step 2 - Once Joint Cover has been started, the face can be hammered into position using a hammer onto a protective surface, such as wood block, to prevent marring of the surface.
- Step 3 - After installation, Joint Cover may be primed and painted to match existing surfaces, or left alone.





MAGNETIC BASE CLIP

Victory Bear's Rustication and Base Clip system is now a perfect choice for your metal precast beds thanks to our new Magnetic Base Clip. This system combines the superior Victory Bear finish with powerful magnets to securely fasten the forms to your bed.



FEATURES & BENEFITS

Save Time & Money

-Our specially-designed magnets are reusable, and install quickly and easily with the special Base Clip. Victory Bear Rustications and Chamfers use a patented Flex Edge Seal, virtually eliminating the need to caulk while creating sharp, crisp lines. Without caulk, cleanup is easier than ever.

The Victory Bear System

-The Victory Bear System can be used with any size Victory Bear Rustication that uses the Base Clip system.

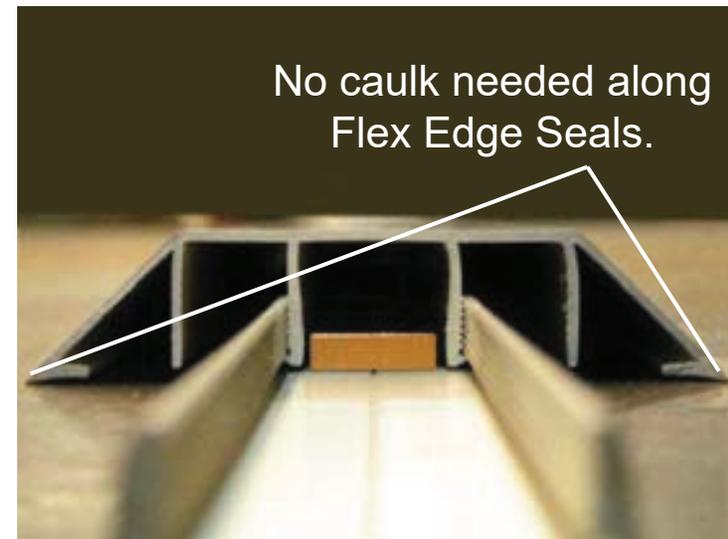
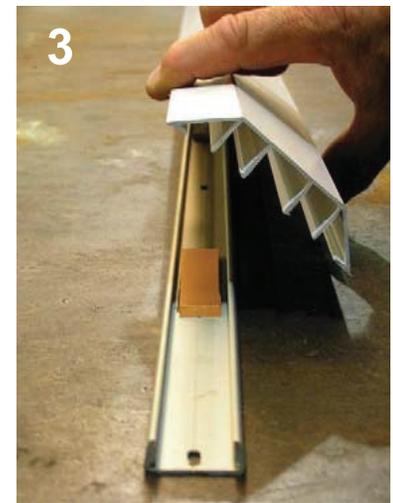
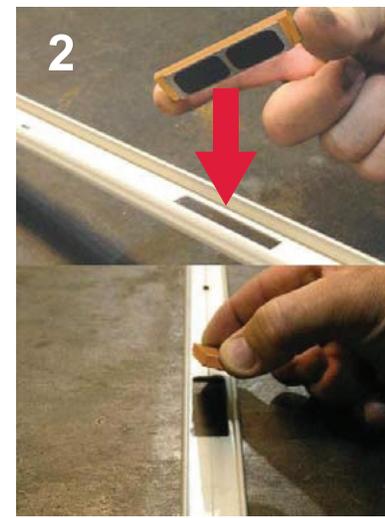
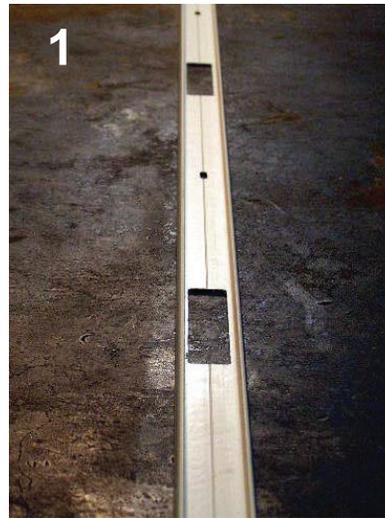
Easy Installation

-Simply place the special Base Clip on the casting surface and secure with the magnets.

MAGNETIC BASE CLIP INSTALLATION

- Step 1- Place the special Base Clip on the casting bed according to the planned reveal layout.
- Step 2 - Secure the Base Clip to the casting bed by placing the magnets in each of the Base Clip's rectangular openings. The magnetic surface should make direct contact with the casting bed.
- Step 3 - Press one end of the rustications interlocking-tooth grip into the end of the Base Clip.
- Step 4 - Press the entire length of the rustication into the Base Clip.
- Step 5 - Check to ensure that the interlocking grips are fully engaged and the Flex Edge Seal is pressed firmly against the casting Bed.

It is not necessary to caulk along the edges of the rustication.



Part Number	Part Name	Ft/Pc	Pc/Box
876	Base Clip	8	60
976	Base Clip Routed for Magnet	8	60
875	Magnet for Base Clip	N/A	N/A
914	Magnet for Form Board	N/A	N/A



VICTORY BEAR
Construction Products



QUICK CLIP

The Victory Bear Quick Clip insulation retaining system is ideal for holding insulation securely on tilt-up walls. Its quick and easy installation method helps reduce your overall costs. Its attractive finish also provides a superior look for your insulated walls.

FEATURES & BENEFITS

Energy-Efficient Design

-Victory Bear Quick Clips have a unique co-extruded design, combining rigid and soft PVC to hold insulation tightly in place and create an air-tight seal.

Durable

-PVC is durable and will maintain its attractive finish for years.

Impact-Resistant

-Quick Clips withstand the impact of a nail gun without splitting.

Easy to Work With

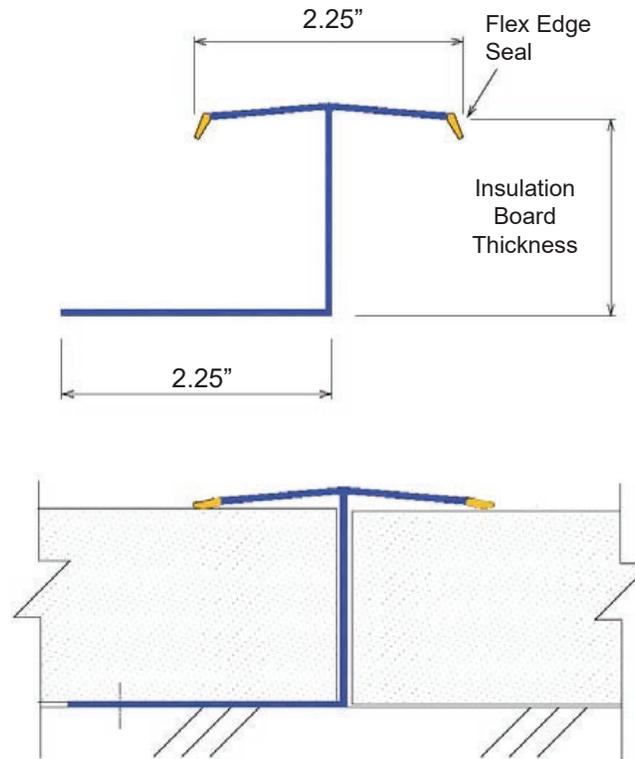
-Victory Bear Quick Clips can be cut with standard power saws.

Attractive Finish

-Victory Bear Quick Clips are manufactured to an attractive white finish and do not require painting. Call for custom color applications.

UL Tested

-Class A material, tested by Underwriters Laboratories (UL 723-test for surface burning characteristics of building materials). Flame spread is 0 and smoke developed equals 190.



QUICK CLIP INSTALLATION

- Step 1- Align the Quick Clips at widths appropriate for the insulation size.
- Step 2 - Nail or staple the Quick Clips into place.
- Step 3 - Install the insulation.

Part Number	Part Name	Ft/Pc	Pc/Box
1552	Quick Clip Flex 1.0"	10	20
861	Quick Clip Flex 1.25"	10	20
1551	Quick Clip Flex 1.5"	10	20
1553	Quick Clip Flex 1.75" - 2.0"	10	20
1555	Quick Clip Flex 2.5"	10	20
1554	Quick Clip Flex 3.0"	10	20
1559	Quick Clip Flex 3.2"	10	20



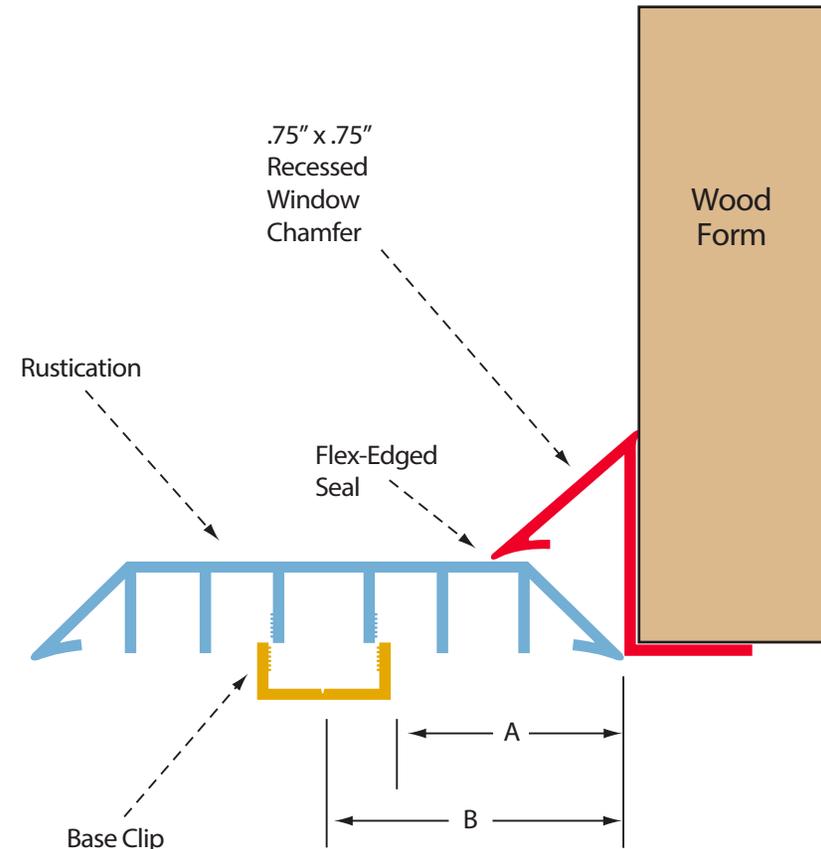
RECESSED WINDOW SYSTEM

Our rustications and chamfers produce the cleanest and sharpest finishes in the industry. Victory Bear is a leader in innovative exterior, concrete designs - creating products, for now and for the future, that will provide the tilt-up and per-cast industry with unique profiles. Our products provide flexibility to designers to allow for a variety of design configurations in a variety of building types.

Victory Bear Recessed Window System adds a classic design detail to concrete walls around windows and doors. This quick and simple system consists of a Recessed Window Chamfer and can be used with most sizes of rustication.

RECESSED WINDOW SYSTEM INSTALLATION

- Step 1- Construct the base form for the window and turn the form upside down.
- Step 2 - Fasten the Recessed Window Chamfer to the bottom of the form with screws or adhesive.
- Step 3 - Place the Base Clip the correct distance from the chamfer (see table A) and secure it with screw or adhesive.
- Step 4 - Measure and miter the Victory Bear Rustication. Press the entire length of the rustication into the Base Clip. Check to ensure that the interlocking grips are fully engaged and the chamfer is overlapping and pressed firmly against the rustication surface.





VICTORY BEAR
Construction Products



RUSTICATION

Our rustications and chamfers produce the cleanest and sharpest finishes in the industry. Victory Bear is a leader in innovative exterior, concrete designs - creating products, for now and for the future, that will provide the tilt-up and pre-cast industry with unique profiles. Our products provide flexibility to designers to allow for a variety of design configurations in a variety of building types.

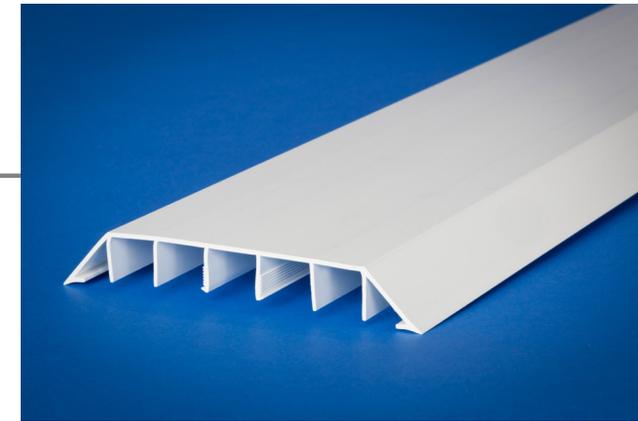
FEATURES & BENEFITS

Flexible Edge Seal

-Our Flexible Edge Technology fits tightly against the casting surface, preventing concrete seepage while creating sharp, crisp lines.

Hidden Fastening System

-With Victory Bear there are no finish blemishes from screw heads or excess glue. All screws and glue remnants are hidden under the surface for a sharp, glass-like finish.



Pre-Mitered End Pieces

-Available from Victory Bear, one foot pre-mitered end pieces provide added savings for rustications. Save time and labor by eliminating the need to miter-cut your ends on the job.



VICTORY BEAR

Construction Products

RUSTICATION

- Step 1 - Fasten the Base Clip to the casting surface with fasteners, tape or adhesive.

- Step 2 - Press one end of the rustication's interlocking tooth grip into the end of the Base Clip.

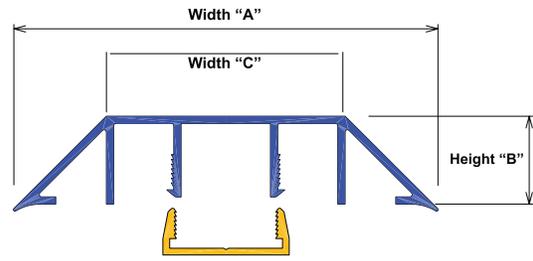
- Step 3 - Press the entire length of the rustication into the Base Clip.

- Step 4 - Check to ensure that the interlocking grips are fully engaged and the chamfer seal is pressed firmly against the casting surface.

- Step 5 - Use Victory Bear pre-mitered end pieces to finish rustication lines where they cross chamfers and other rustications.



RUSTICATION



Standard Profile

Part Number	Part Name	Width "A"	Height "B"	Width "C"	Chamfer Angle	Pieces Per Box	Weight (Lb./LF)	LF Per Box
742	1.5 x .75 Rustication	1.5"	0.75"	N/A	45°	24		192
877	2.0 Rustication	2"	0.5"	1"	45°	24		288
715	2.0 Rustication	2"	0.75"	1"	45°	24		192
743	2.25 Rustication	2.25"	0.75"	0.75"	45°	18	0.19	144
712	2.5 Rustication	2.5"	0.75"	0.9375"	45°	12	0.19	96
713	3.5 Rustication	3.5"	0.75"	2"	45°	20	0.27	160
734	4.0 Rustication	4"	0.75"	2.5"	45°	20		240
714	5.5 Rustication	5.5"	0.75"	4"	45°	14	0.40	112
747	8.0 Rustication	8.0"	0.75"	6.5"	45°	8	0.67	64
711	11.5 Rustication	11.5"	0.75"	9.75"	45°	6	1.00	48

Snap Rustications

Part Number	Part Name	Width "A"	Height "B"	Width "C"	Chamfer Angle	Pieces Per Box	LF Per Box
101	1.5 Snap Rustication	1.5"	0.75"	1"	60°	28	224
756	1.25 Snap Rustication	1.25"	0.5"	0.75"	60°	32	256
742	1.5x.75 Tri Snap Rustication	1.5"	0.75"	N/A	45°	24	192



Low Profile

Part Number	Part Name	Width "A"	Height "B"	Width "C"	Chamfer Angle	Pieces Per Box	LF Per Box
729	2.0 Rustication	2.0"	0.5"		60°	22	176
730	3.0 Rustication	3.0"	0.5"		60°	12	96
877	2.0 Rustication	2"	0.5"	1"	45°	24	288

Architectural Reveal Series

Part Number	Part Name	Width "A"	Height "B"	Width "C"	Pieces Per Box	LF Per Box
902	One Piece Reveal	1.0"	.75"	.75"	24	288
878	One Piece Reveal	.75"	.75"	.5"	32	384
879	One Piece Reveal	1.0"	1.0"	.75"	18	216



Base Clip

Part Number	Part Name	Pieces Per Box	Weight (Lb./LF)	LF Per Box
744	Base Clip	60	0.07	480



Customer Support

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VICTORY BEAR
 Construction Products



SAW CUT COVER

FEATURES & BENEFITS

Save Money

-Victory Bear's Saw Cut Cover costs less than many other brands.

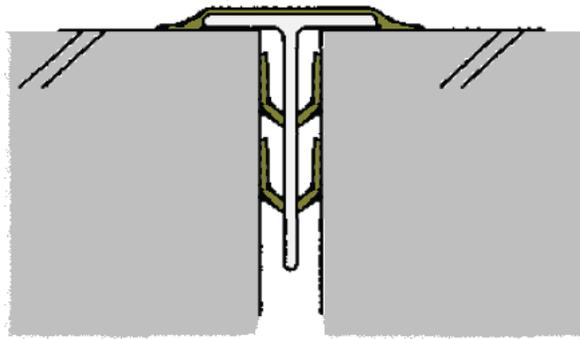
The Best of Both Worlds

-Victory Bear's combination of rigid and flexible PVC aids in function and ease of use. Its rigid structure makes it easy to install compared to all flexible brands. The Saw Cut Covers flexible fins ensure a secure fit in imperfect saw cuts, and a tighter seal against the slab than with all-rigid brands.

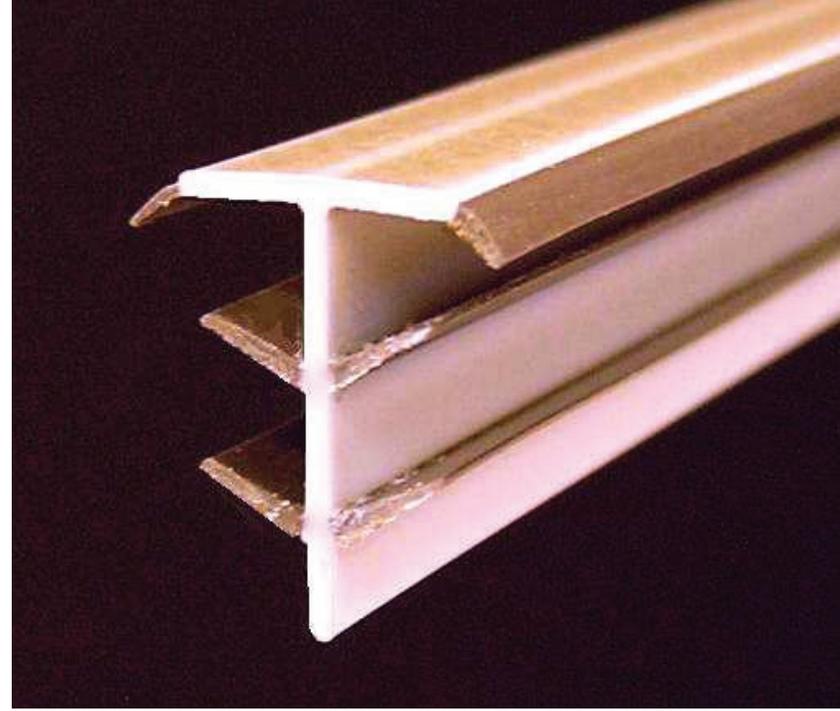
Save Time

-The Victory Bear Saw Cut Covers ease of use makes it a perfect labor-saving choice. Plus its unique low-profile design leaves a much lighter impression in your tilt walls than other brands, resulting in less patching and grinding after the tilt.

Unique Low-Profile Design



Victory Bear's co-extruded design--a rigid skeleton with soft PVC fins--makes for a much more user-friendly, highly functional part.

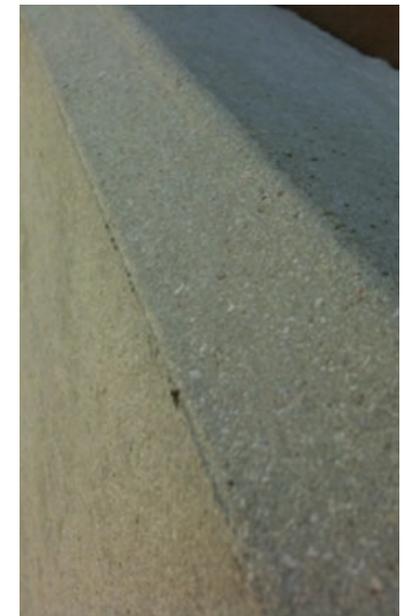
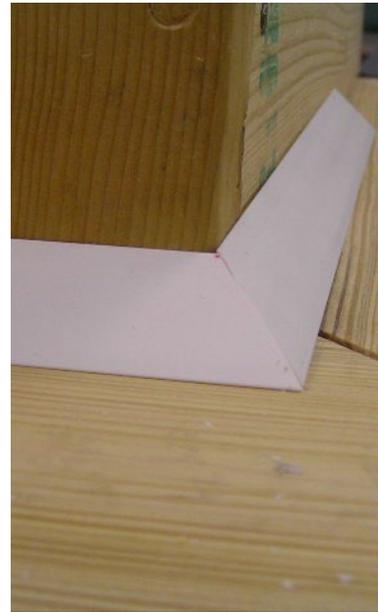




SINGLE CHAMFERS

Our rustications and chamfers Produce the cleanest and sharpest finishes in the industry. Victory Bear is a leader in innovative exterior, concrete designs, creating products, for now and for the future, that will provide the tilt-up and per-cast industry with unique profiles. Our products provide flexibility to designers to allow for a variety of design configurations in a variety of building types. Victory Bear chamfers are manufactured from non-stick PVC - ideal in pre-cast and tilt-up construction for supporting wood dorms.

Wood Chamfer PVC Chamfer

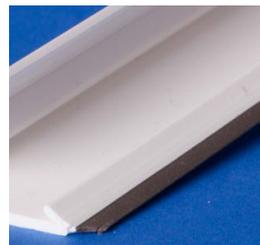


Wood Chamfer PVC Chamfer

FEATURES & BENEFITS

Flex Edge Technology

-Our Flexible Edge Technology fits tightly against the casting surface, preventing concrete seepage while creating sharp, crisp lines.



Installation

-The LC Single Chanfer can be installed with adhesive tape.

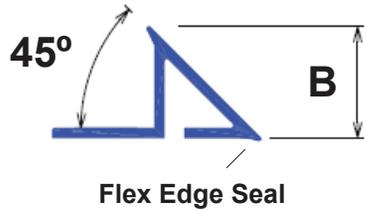




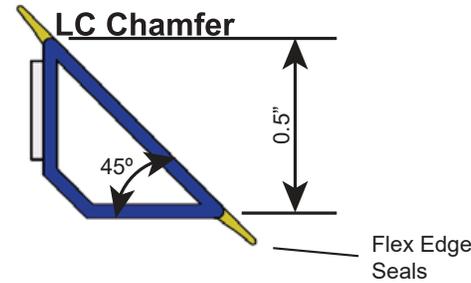
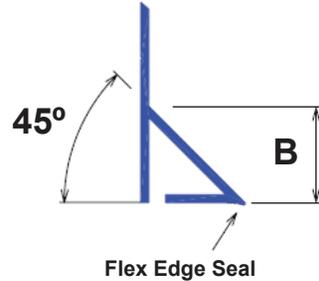
VICTORY BEAR

Construction Products

Top/Inside Single Chamfer



Hanging Single Chamfer



CHAMFERS

- Step 1- Fasten the chamfers in place using fastener, tape or adhesive.
- Step 2 - Check to ensure that the chamfers edge is pressed firmly against the casting surface.
- Step 3 - Insert lumber along the length. For wood that is swollen beyond standard dimensions, insert one side first against the flex edge then roll the other side into the channel.
- Step 4 - For single chamfer, align chamfer along the form and casting surface. Press firmly against both and staple or nail into place. Nail guns are NOT recommended.

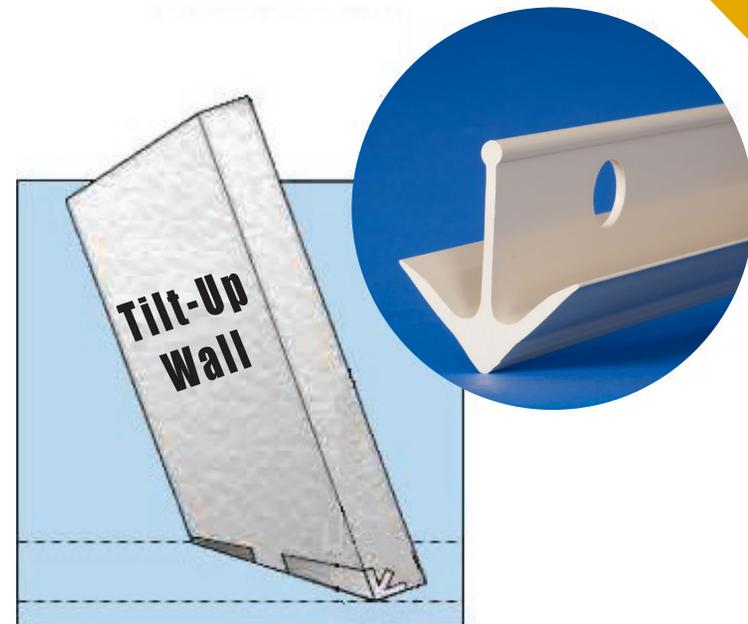
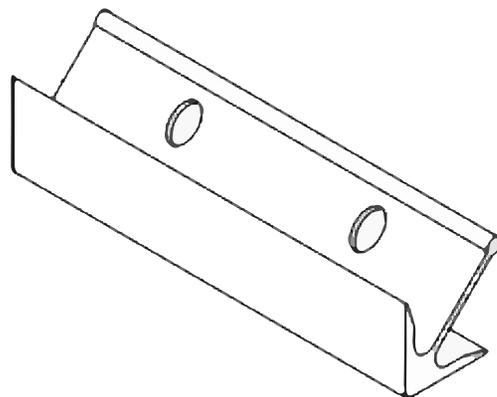
Part Number	Part Name	Width "A"	Height "B"	Chamfer Angle	Ft/Pc	Pc/Box
934	LC Single Chamfer 1/2" No Tape	0.5"	0.5"	45°	8	100
933	LC Single Chamfer 1/2" With Tape	0.5"	0.5	45°	8	100
930	LC Single Chamfer 3/4" No Tape	0.75"	0.75"	45°	8	48
929	LC Single Chamfer 3/4" With Tape	0.75"	0.75"	45°	8	48
937	LC Single Chamfer 1" No Tape	1"	1"	45°	8	25
938	LC Single Chamfer 1" With Tape	1"	1"	45°	8	25
736	Single Chamfer 3/4" Top/Inside Chamfer	0.75"	0.75"	45°	8	42
735	Single Chamfer 1/2" x 45°	0.5"	0.5"	45°	8	40
871	Snap Single Chamfer 3/4" With Tape	0.75"	0.75"	45°	8	50
872	Snap Single Chamfer 3/4" No Tape	0.75"	0.75"	45°	8	50
765	Single Chamfer 3/4" Hanging Chamfer	0.75"	0.75"	45°	8	42
754	Single Chamfer 1/2" x 60° Hanging	0.29"	0.5"	60°	8	60
759	BN Single Chamfer 3/4"	0.75"	0.75"	0.75" Radius	8	20



SLAB SAVER

Victory Bear Slab Sabers provide an effective and easy way of protecting your floors from damage when walls are lifted. Installation is quick and simple, and the result is a smooth, clean floor that saves you time and labor after the tilt.

Victory Bear is a leader in innovative exterior concrete designs - creating products for now and for the future, that will provide the tilt-up and pre-cast industry with unique options. Our products provide flexibility to designers to allow for a variety of design configurations in a variety of building types.



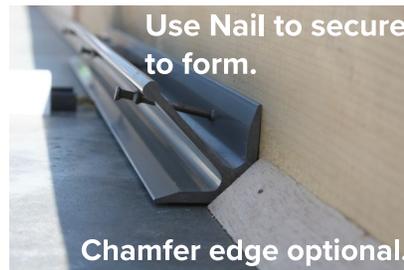
FEATURES & BENEFITS

Eliminates Floor Repairs

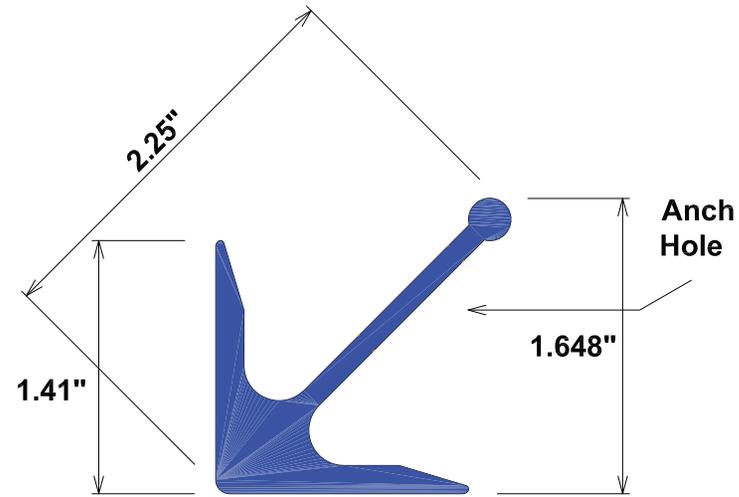
-When you use Victory Bear Slab Saver you virtually eliminate the need for floor repairs. Crews do not need to spend time repairing floors after the wall is lifted because the Slab Saver has protected the floors from installation-related damage.

SLAB SAVER INSTALLATION

- Step 1- Select 24" lengths of Slab Saver.
- Step 2 - Set the Slab Saver into the form 18" from each end and one in the middle. If the panel is wider then 20' add one additional Slab Saver for each additional 5 feet.
- Step 3 - Use nail to secure to form. See image to right.
- Step 4 - Pour concrete as usual. Normal vibration of the concrete ensures it will correctly surround the Slab Saver.
- Step 5 - Slab Saver stays with the wall - theres no need to remove it.

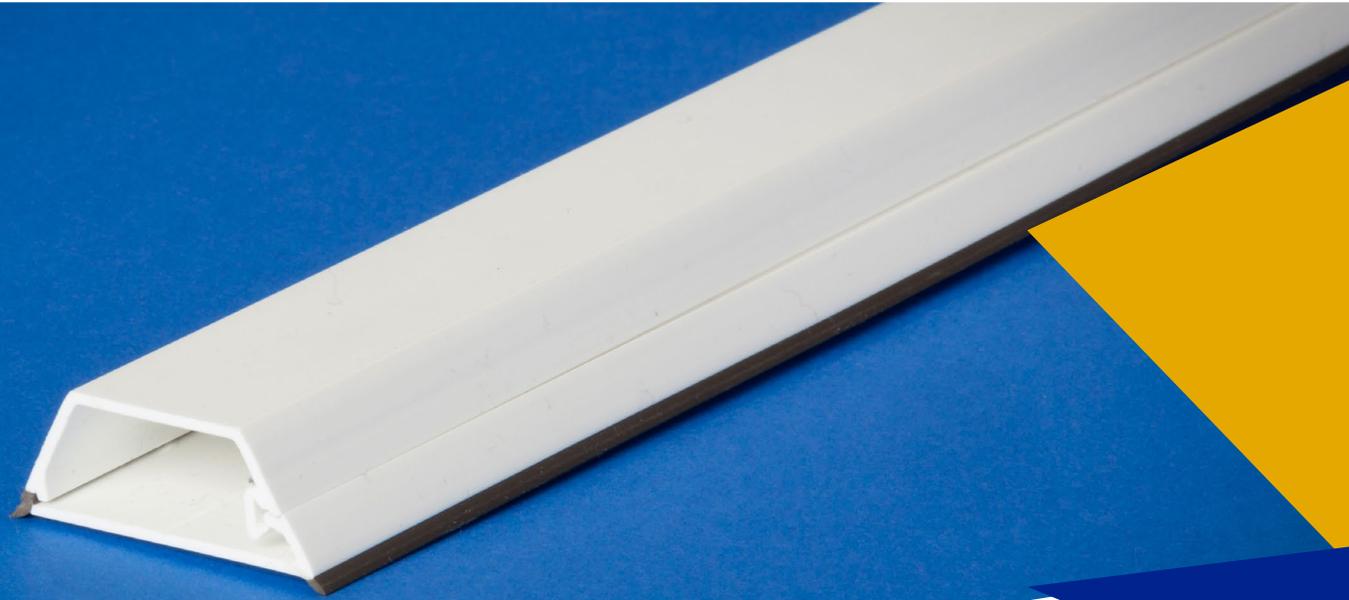


Slab Saver Cross Section





VICTORY BEAR
Construction Products



SNAP RUSTICATION

Victory Bear Snap Rustications create rustication bands (reveals) in concrete walls.

The Snap Rustication opens to allow nails or other fasteners to remain hidden and maintain smooth, clean rustication lines every time.

FEATURES & BENEFITS

Better Looking

-The Snap Rustication makes fasteners invisible by eliminating marks in the finish usually left by nail heads.

Flex Edge Seal

-The rustications seal fits tightly against the casting surface, preventing concrete seepage. This gives us a crisp, clean edge without pitting - and no grinding.

Easy to Install

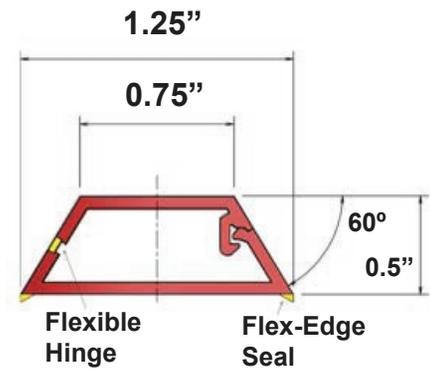
-Far fewer fasteners are required compared to wood rustications. Snap Rustications can also be glued in place.



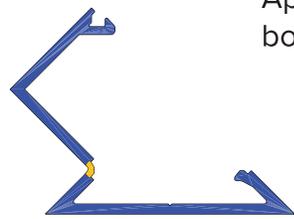
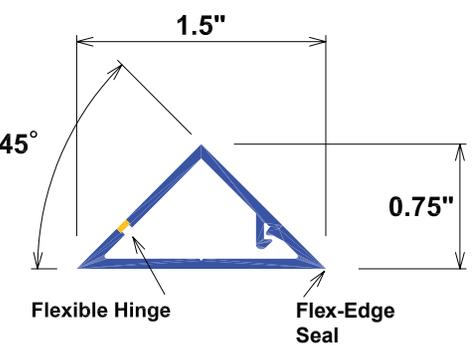
VICTORY BEAR

Construction Products

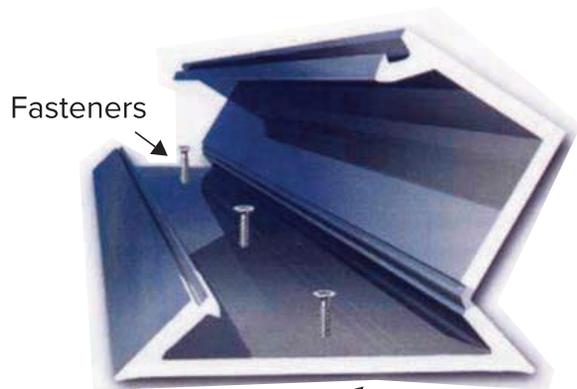
SNAP RUSTICATION



1.25" & 1.5" Snap Rustication



1.5" Tri-Snap Rustication



- Step 1- Mark a line where the rustication is to be placed.
- Step 2 - If fasteners are to be used, skip to Step 3; otherwise position the Snap Rustication in place using adhesives or tape.
- Step 3 - Open the Snap Rustication and position it on the surface. Install fasteners through the bottom of the Snap Rustication and into the casting surface below.
- Step 4 - Close the Snap Rustication and check to ensure that it is fully closed and is pressed firmly against the casting surface.

Part Number	Part Name	Ft/Pc	Pc/Box
756	1.25" Snap Rustication Low Profile	8	32
742	1.5"x.75" Tri-Snap Rustication	8	24
101	1.5" Snap Rustication	8	28



VICTORY BEAR
Construction Products

SNAP SINGLE CHAMFER

3/4"X45°

Victory Bear's Snap Single Chamfer combines two Flex Edge Seals with a hinged clasp mechanism, giving you an unbeatable chamfer.

FEATURES & BENEFITS

Flexible Edge Seal

-Our Flexible Edge Technology fits tightly against the casting surface, preventing concrete seepage while creating sharp, crisp lines.

Hidden Fastening System

-Simply remove the tapes backing and press into place.

New Improved Design

-Victory Bears Snap Single Chamfer has been designed with rigid and flexible PVC for superior performance and value. The rigid PVC creates a superior finish, while the flexible PVC creates a tight seal against the form board and casting surface, eliminating the need for caulking in precast applications.



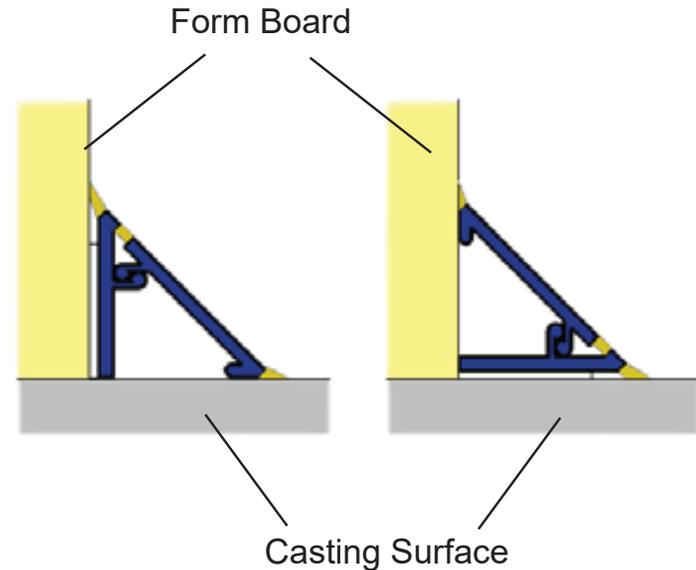
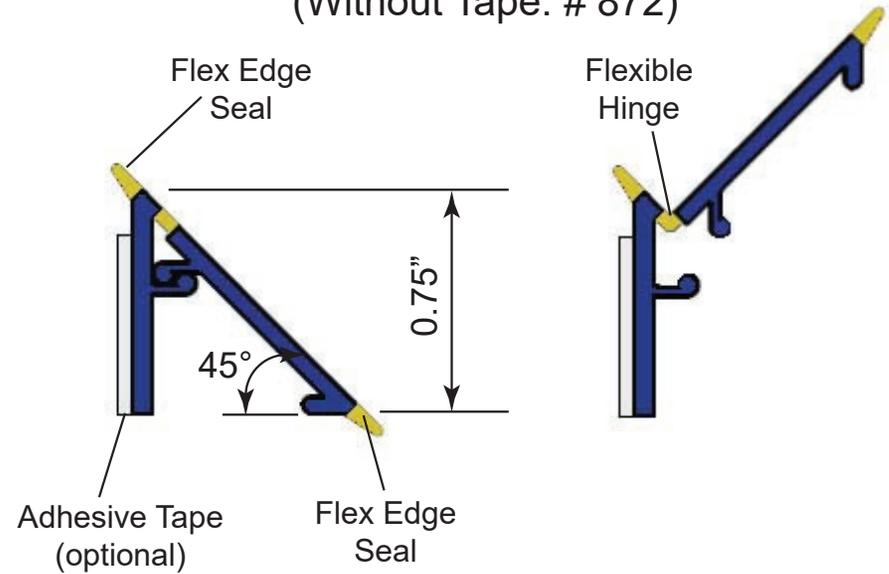
SNAP SINGLE CHAMFER

- Step 1- Open the Snap Chamfer. If using the optional tape, peel backing. If not using the tape, an adhesive or fasteners may be used.
- Step 2 - Press the chamfer firmly into place. The tape side may be applied to the casting surface or to the forming board using the taped leg as a guide.
- Step 3 - Check to ensure that the Flex Edge Seal is pressed firmly against the casting surface and the form board. Close the chamfer.



871 Snap Single Chamfer 3/4"

(Without Tape: # 872)



Part Number	Part Name	Pieces Per Box	Ft/ Pc	LF Per Box
871	Snap Single Chamfer 3/4" w/Tape	50	8	400
792	Snap Single Chamfer 3/4" NO Tape	50	8	400



VICTORY BEAR
Construction Products

UNIVERSAL DRIP EDGE

Victory Bear's Universal Drip Edge uses a patented Flex Edge Seal and a PVC surface to provide a smooth and straight drip edge for doors, windows, and archways. It is scored to easily meet your size requirements, giving you maximum control and versatility.

Victory Bears Universal Drip Edge is designed with rigid and flexible PVC for superior performance and value. The rigid PVC creates a superior finish, while the flexible PVC creates a tight seal against the form board, **greatly reducing the need for caulking in precast applications.**

Greater Versatility



Universal Drip Edge is scored at 1" increments, easily allowing you to adjust the depth of the drip from 2 to 5 inches.

Flex Edge Seal



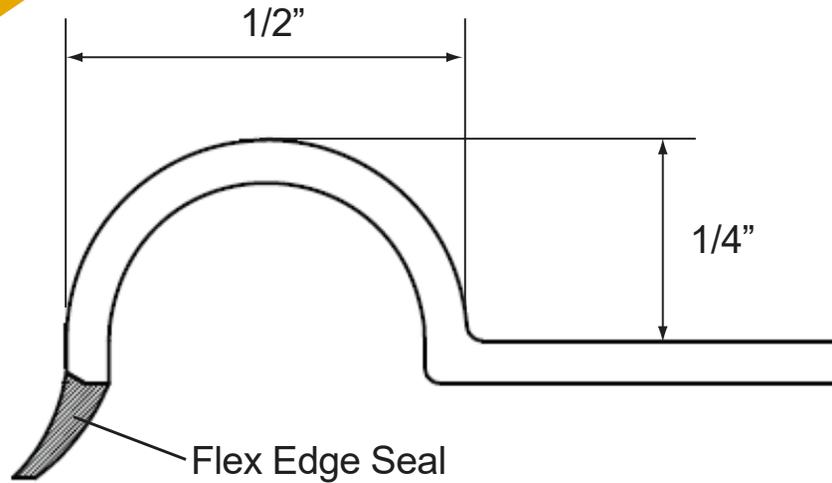
Our Flex Edge Seal fits tightly against the casting surface, preventing concrete seepage and creating sharp, crisp lines.

Easy Installation

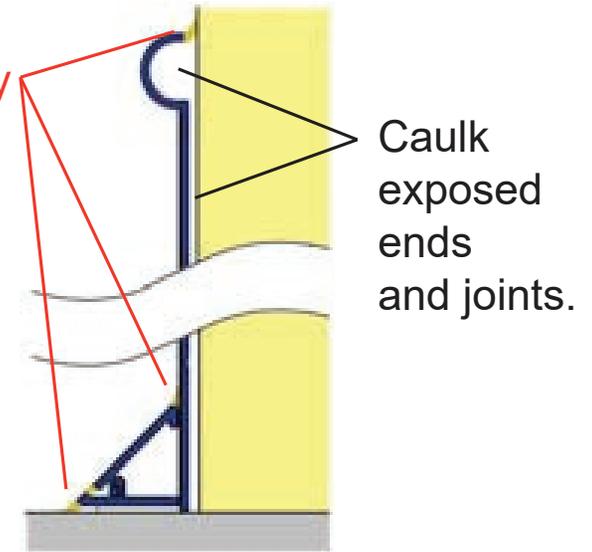


Simply remove the backing of the built-in adhesive tape and firmly press into place.

DRIP EDGE DETAIL



It is not necessary to caulk the Flex Edge Seals.



UNIVERSAL DRIP EDGE

- Step 1- Determine the desired depth of the drip edge. If placing at a depth of less than 5" from the outside wall, cut the appropriate score line with a utility knife, then break at the score line.
- Step 2 - Peel away the adhesive tape's backing.
- Step 3 - Using the bottom of the Universal Drip Edge piece as a guide against the casting surface, firmly press the adhesive into place onto the form board.
- Step 4 - Set any Victory Bear chamfer into place by removing the backing from its adhesive tape and adhering it to the casting surface. Make sure there are no gaps between the Flex Edge Seals and the contact surfaces.
- Step 6 - Caulk only the ends of the Universal Drip Edge, as well as any joints. It is not necessary to caulk along the Flex Edge Seals.



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Construction Products