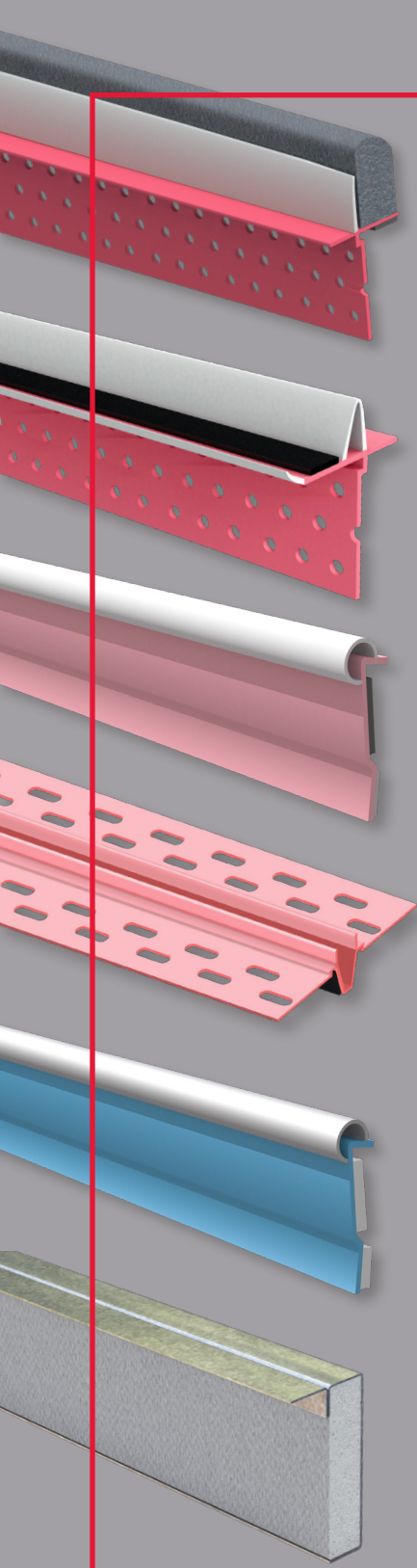




FIRESTOPPING

Installation Guide



Firestopping

Fire Bead • Fire Gasket • HotRod XL



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TECHNICAL SERVICES + SUPPORT

|

DesignGroup

Our commitment to quality products extends to best-in-class design support. The Marino\WARE® DesignGroup™ offers a full range of technical support and engineering services, including professionally engineered stamped shop drawings, design and installation assistance on all MarinoWARE manufactured products, and expert advice on structural, nonstructural, fire and acoustic assemblies.

If you have questions or need more information on any of the products listed in this catalog, contact our Technical Services department at technicalservices@marinoware.com, or at 866.545.1545. In most cases Technical Services representatives can provide an immediate response.

Warranty & Limitations

All products presented herein are warranted to the buyer to be free from defects in material and workmanship. The foregoing warranty is non-assignable and in lieu of and excludes all other warranties not expressly set forth herein, whether express or implied by operation of law or otherwise, including but not limited to any implied warranties of merchantability or fitness for a particular purpose. All details and specifications presented herein are intended as a general guide for the use of MarinoWARE® framing systems. These products should not be used without evaluation by a qualified engineer or architect to determine their suitability for a specific use.

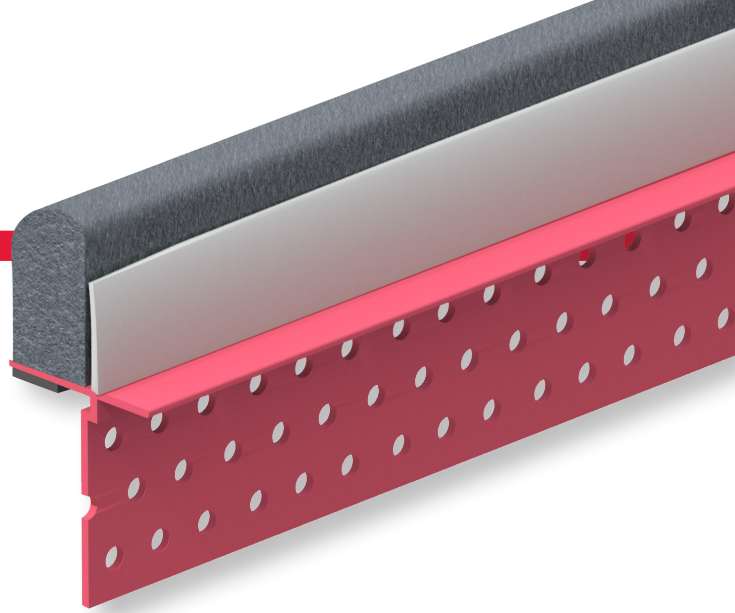
MarinoWARE® assumes no responsibility for failure resulting from use of its details or specifications, or for failure resulting from improper application or installation of these products.

Governing Law

All issues arising in connection with your order and all transactions associated with it shall be interpreted according to the laws of the State of New Jersey, and all actions or other proceedings arising out of such issues shall be brought only in Superior Court, State of New Jersey, County of Essex, or United States District Court for the District of New Jersey. No action may be brought more than one year after accrual of the cause of action therefore.

HOTROD[®] XL

HOTROD[®] XL is a powerful and versatile fire rated drywall accessory, built to slam the brakes on the passage of smoke, fire and sound. This solution combines a Flat Deflection Bead with compressible foam and intumescent tape for a perfect seal along head-of-wall joints, providing a full 3/4" of building movement.



Installation Guide

Before Installation:

Install drywall no more than 3/4" down from concrete or adjoining structure.

Step 1:

Measure and cut bead to length.

Step 2:

Angle the bead into place and then flatten mud leg against wall while ensuring that the flexible gasket is touching the ceiling/adjacent structure and is slightly compressed. Do not over-compress the flexible gasket or compressible foam.

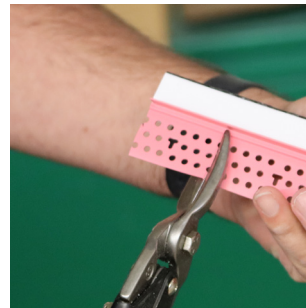
Step 3:

Staple the mud leg with 1/2" staples every 6-8 inches. (Optional: apply one coat of 847 spray adhesive prior to stapling.) Apply joint compound, and prior to final sanding, remove the tear-off strip for a clean finish.

Notes:

- To keep the drywall gap consistent, use an appropriately sized spacer on top of drywall.
- There should be no gaps left in joints between pieces. Additional sealant may be used at butt joint to ensure seamless joints.

Step 1:



Step 2:



Step 3: (Optional)



Step 3:



Snipped Outside Corners:

Step 1:

Snip through the product's mud leg, mud bump and tear off strip. Do not snip the flexible gasket.

Step 2:

Snip out a 45° triangular section of the product's mud leg on either side of the cut.

Step 3:

Turn the product over. Pull away the compressible foam from the product's return leg and snip out a 45° triangular section of the return leg, intumescent tape, and foam gasket, making sure to align its apex with the previous cut from Step 2.

Step 4:

After completing the required snips, the product should easily bend to form a 90° corner. Ensure no gaps in the intumescent tape.

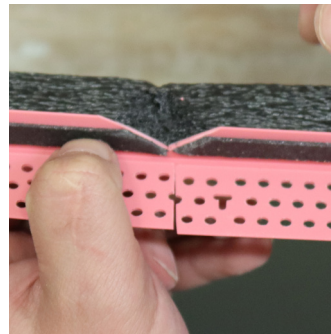
Step 1:



Step 2:



Step 3:



Step 4:



Snipped Inside Corners:

Step 1:

Remove 1" of the tear off strip on the first bead.

Step 2:

Install bead as directed.

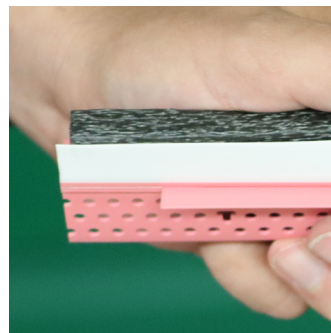
Step 3:

Butt second bead into first, forming a tightly fitting inside corner.

Note:

This technique works to form an inside corner even if installing HOTROD® XL on a rated wall and Flat Deflection Bead on a non-rated wall. Please ensure that the HOTROD® XL runs the full length of the rated wall.

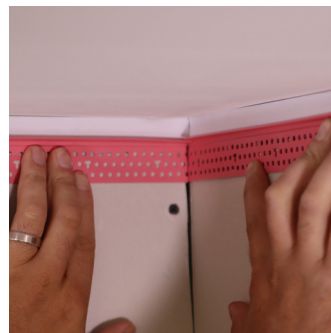
Step 1:



Step 2:



Step 3:



HOTROD® XL

Supplemental Installation Guide

Mitered Inside/Outside Corners:

Step 1:

Use appropriately sized scrap lumber to ensure the product sits flush to the miter fence and perpendicular to the blade.

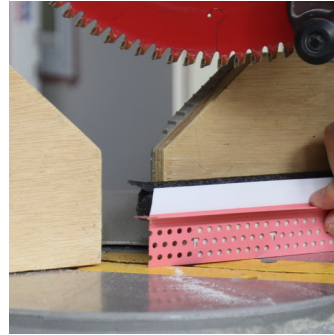
Step 2:

Make 45° cuts, ensuring that product is oriented properly.

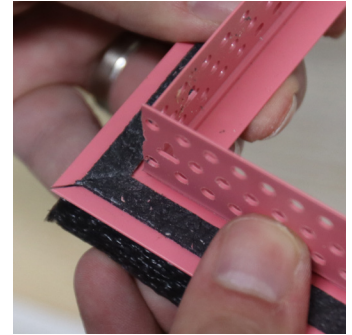
Step 3:

On install, ensure that there are no gaps where intumescent tape meets.

Step 1:



Step 2:



Step 3:



Mitered HOTROD® XL Horizontal to Fire Bead® Vertical Joint:

Step 1:

Use appropriately sized scrap lumber to ensure the product sits flush to the miter fence and perpendicular to the blade.

Step 2:

Make 45° cuts, ensuring that product is oriented properly. Snip an additional 1/8" off of the gasket/foam from the HOTROD® XL, in order to ensure the corners are flush.

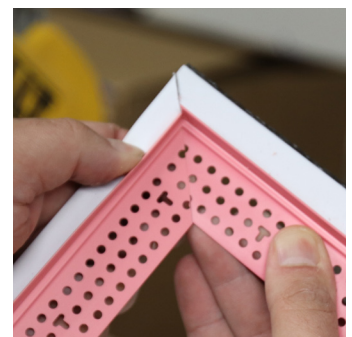
Step 3:

On install, ensure that there are no gaps where intumescent tape meets.

Step 1:



Step 2:



Step 3:



Snipped HOTROD® XL Horizontal to HOTROD® XL Vertical Joint:

Step 1:

Size HOTROD® XL horizontal leg to run wall's full length.

Step 2:

Snip off 1-5/8" of the product's mud leg and mud bump, leaving the flexible gasket, compressible foam and intumescent tape intact.

Step 3:

Remove 1/2" of the tear off strip.

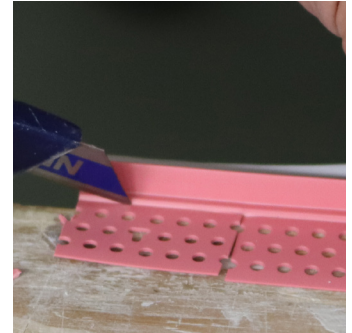
Step 4:

Butt the vertical HOTROD® XL bead into the horizontal HOTROD® XL bead as shown, ensuring there are no gaps where the intumescent tape meets.

Step 1:



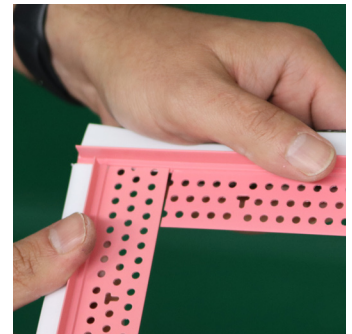
Step 2:



Step 3:



Step 4:



Snipped HOTROD® XL Horizontal to Fire Bead® Vertical Joint:

Step 1:

Size HOTROD® XL horizontal leg to run wall's full length.

Step 2:

Snip off 1-5/8" of the product's mud leg and mud bump, leaving the bubble gasket, compressible foam and intumescent tape intact.

Step 3:

Remove 1/2" of the tear off strip.

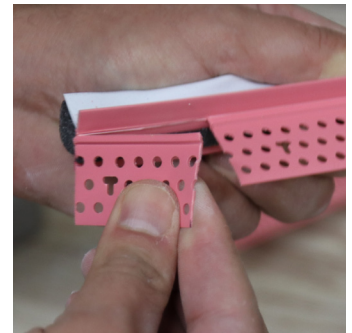
Step 4:

Butt the vertical Fire Bead® into the horizontal HOTROD® XL bead as shown, ensuring there are no gaps where the intumescent tape meets.

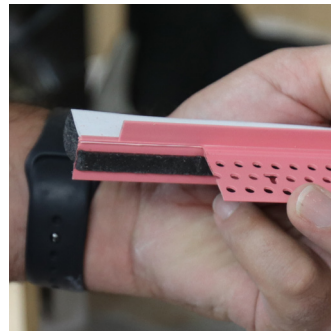
Step 1:



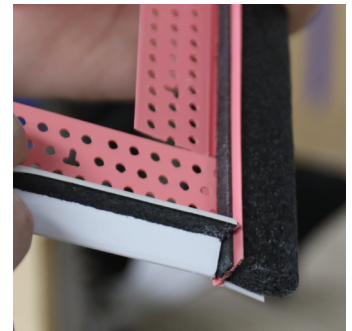
Step 2:



Step 3:



Step 4:





Fire Bead®

Fast, simple and cost-effective, Fire Bead® is the new go-to standard for firestopping in wall joints. Available in 1- and 2-hour fire ratings, Fire Bead® provides protection for up to 1/4" of building deflection with cutting-edge firestopping technology to halt the passage of smoke, fire and sound.



Installation Guide

Before Installation:

Install drywall and leave a 1/2" gap between ceiling/adjacent structure and drywall.

Step 1:

Measure and cut bead to length.

Step 2:

Apply one coat of 847 Spray Adhesive to both the bead and the drywall.

Step 3:

Pressure the bead into place while ensuring that the bubble gasket is touching the ceiling adjacent structure and is slightly compressed. Do not over compress the bubble gasket.

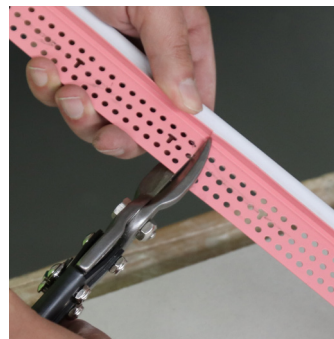
Step 4:

Staple the mud leg with 1/2" staples every 6-8 inches. Apply joint compound, and prior to final sanding, remove the tear-off strip for a clean finish.

Note:

There should be no gaps left in joints between pieces. Additional sealant may be used at butt joint to ensure seamless joints.

Step 1:



Step 2:



Step 3:



Step 4:



Snipped Outside Corners:

Step 1:

Snip through the product's mud leg, mud bump and tear off strip. Do not snip the bubble gasket.

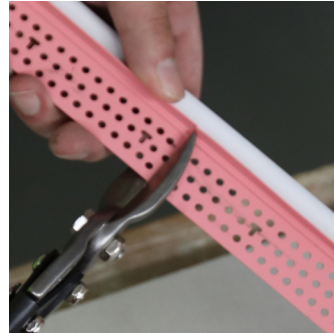
Step 2:

Turn the product over. Snip out a triangular section of its return leg and intumescent strip. The triangle's apex should align with the first cut and be slightly under the bubble gasket.

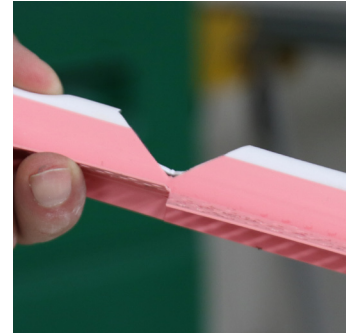
Step 3:

After completing the required snips, the product should easily bend to form a 90° corner. On install, ensure no gaps in the intumescent tape.

Step 1:



Step 2:



Step 3:



Snipped Inside Corners:

Step 1:

Create the first corner piece by snipping off 3/4" of the product's mud leg, mud bump, tear off strip and bubble gasket, leaving intact the return leg and intumescent tape.

Step 2:

Remove 1/2" of the tear off strip on the second piece to complete the corner.

Step 3:

The two pieces can then be butted into a tightly fitting inside corner.

Note:

This technique works to form an inside corner even if installing Fire Bead® on one wall and non-rated Deflection Bead on the other. Please ensure that the Fire Bead® intumescent tape runs the full length of the rated wall.

Step 1:



Step 2:



Step 3:



Fire Bead®

Supplemental Installation Guide

Mitered Inside/Outside Corners:

Step 1:

Use appropriately sized scrap lumber to ensure the product sits flush to the miter fence and perpendicular to the blade.

Step 2:

Make 45° cuts, ensuring that product is oriented properly.

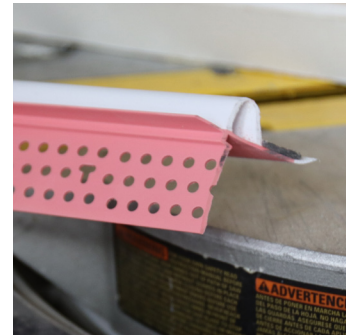
Step 3:

On install, ensure that there are no gaps where intumescent tape meets.

Step 1:



Step 2:



Step 3:



Mitered Horizontal to Vertical Joint:

Step 1:

Use appropriately sized scrap lumber to ensure the product sits flush to the miter fence and perpendicular to the blade.

Step 2:

Make 45° cuts, ensuring that product is oriented properly.

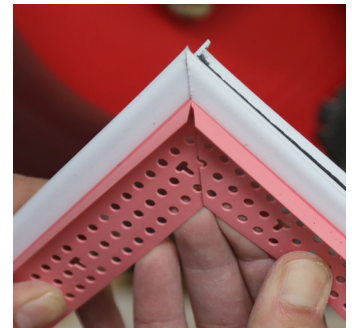
Step 3:

On install, ensure that there are no gaps where intumescent tape meets.

Step 1:



Step 2:



Step 3:



Snipped Horizontal to Vertical Joint:

Step 1:

Size horizontal leg to run wall's full length.

Step 2:

Snip off 1-5/8" of the product's mud leg and mud bump, leaving the bubble gasket, return leg and intumescent tape intact.

Step 3:

Remove 1/2" of the tear off strip.

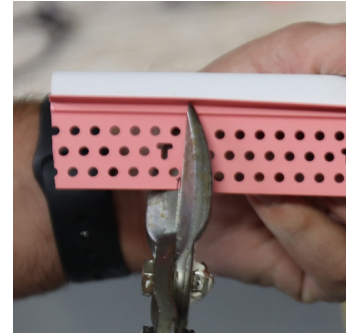
Step 4:

Butt the vertical bead into the horizontal bead as shown, ensuring there are no gaps where the intumescent tape meets.

Step 1:



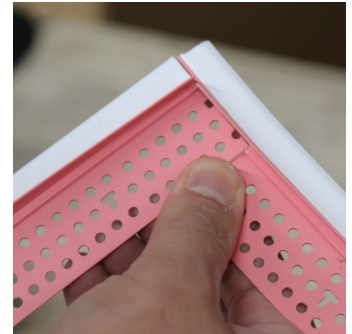
Step 2:

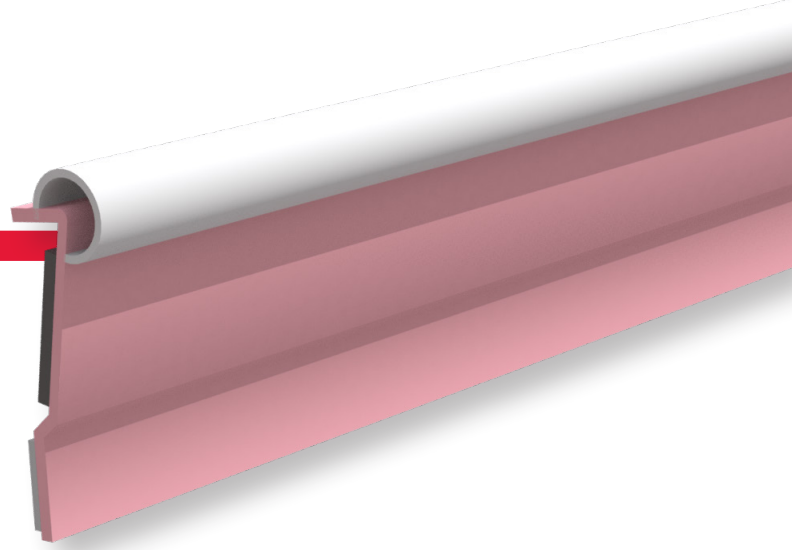


Step 3:



Step 4:





Fire Gasket[®]

Fire Gasket[®] is the fastest firestopping solution for head-of-wall joints on the market, installing up to three times faster than traditional sealants and sprays. Fire Gasket[®] is installed pre-drywall, and is available in three different sizes to provide a range of unencumbered movement — 0.5", 1" and 1.5".

Installation Guide

Before Installation:

Install Fire Gasket[®] to the wall framing before hanging drywall.

Step 1:

Measure and cut to length.

Step 2:

Remove backing on adhesive foam tape.

Step 3:

Compress the bubble gasket firmly against the adjoining structure. Pressure the product into place while adhering it to the framing.

Step 4:

Install drywall directly over Fire Gasket[®] per the deflection requirement allowed by the required UL joint system reports.

Notes:

- To keep the drywall gap consistent, use an appropriately sized spacer on top of drywall.
- If desired, finish top of drywall with L Bead or Tear Away L Bead.
- Fire Gasket[®] can optionally be fastened to the framing using appropriate 1/2" screws through the adhesive foam on its lower leg.
- There should be no gaps left in joints between pieces. Additional sealant may be used at butt joint to ensure seamless joints.

Step 1:



Step 2:



Step 3:



Step 4:



Snipped Inside/Outside Corners:

Step 1:

Snip the small return leg at top/back just under the bubble gasket. Do not snip through the bubble gasket.

Step 2:

Snip 1/8" on the bottom of the Fire Gasket®.

Step 3:

Lightly score the intumescent and foam tapes with utility knife to keep it from ripping when bent. Do not cut all the way through the tapes.

Step 4:

Bend Fire Gasket® to meet the inside or outside corner and fasten into place with the foam tape and optionally with 1/2" framing screws through the lower adhesive area of the bead.

Step 1:



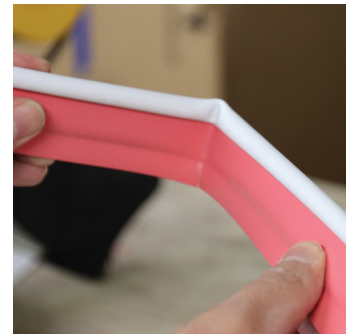
Step 2:



Step 3:



Step 4:



Snipped Horizontal to Vertical Joint:

Step 1:

Measure horizontal leg to length and snip off a flat 45° triangular section of the product.

Step 2:

Repeat with the vertical leg, and on install, ensure there are no gaps where the intumescent tape meets.

Step 1:



Step 2:



Mitered Horizontal to Vertical Joint:

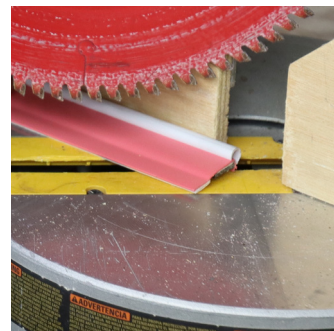
Step 1:

Measure top leg to length. Lay product flat on miter saw and make appropriate 45° cut, ensuring product is oriented properly.

Step 2:

Repeat with vertical leg, and on install, ensure there are no gaps where the intumescent tape meets.

Step 1:

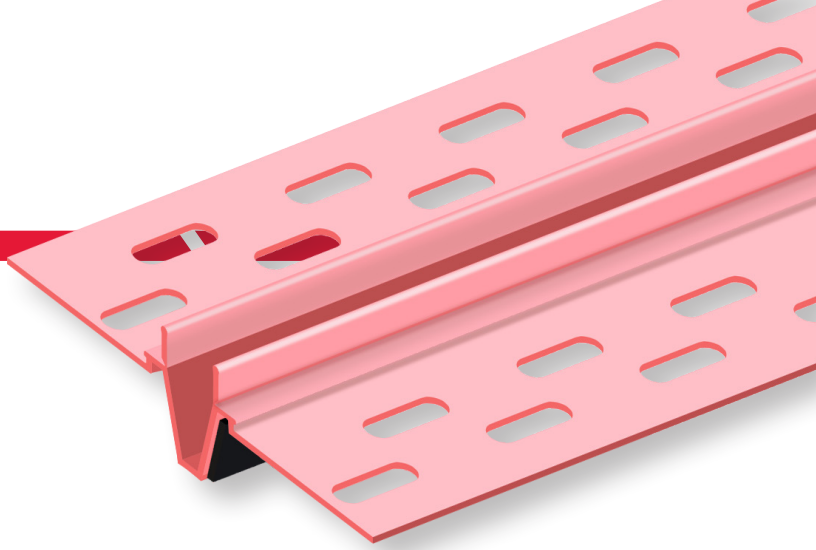


Step 2:



FAS[®] 093X-V (Vinyl) Fire-Rated Control Joint

Building out fire-rated control joints on wall assemblies using traditional methods is costly and time consuming. FAS 093X-V (Vinyl) Fire-Rated Control Joint revolutionizes this process. Integrated intumescent tape rated for 1 and 2 hours, and the flexible bead accommodates up to 3/8" in building movement.



Installation Guide

Before Installation:

Ensure that the wall is built to outlined specifications for XHBN.WW-D-0172 in the UL directory.

Step 1:

Measure and cut the bead to length. Dry fit to test proper cut.

Step 2:

Spray the bead and edge of drywall with 1 coat each of 847 Spray Adhesive and position the bead into place.

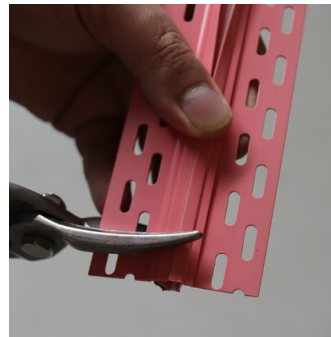
Step 3:

Once in position, pressure the leg using a installation tool or the handle of your taping knife.

Step 4:

Staple the mud leg into place every 6"-8" with 1/2" staples.

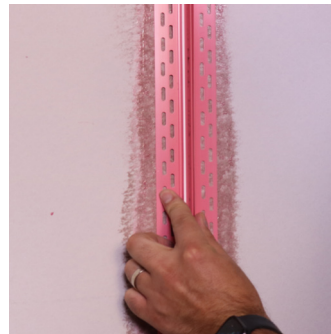
Step 1:



Step 2:



Step 3:

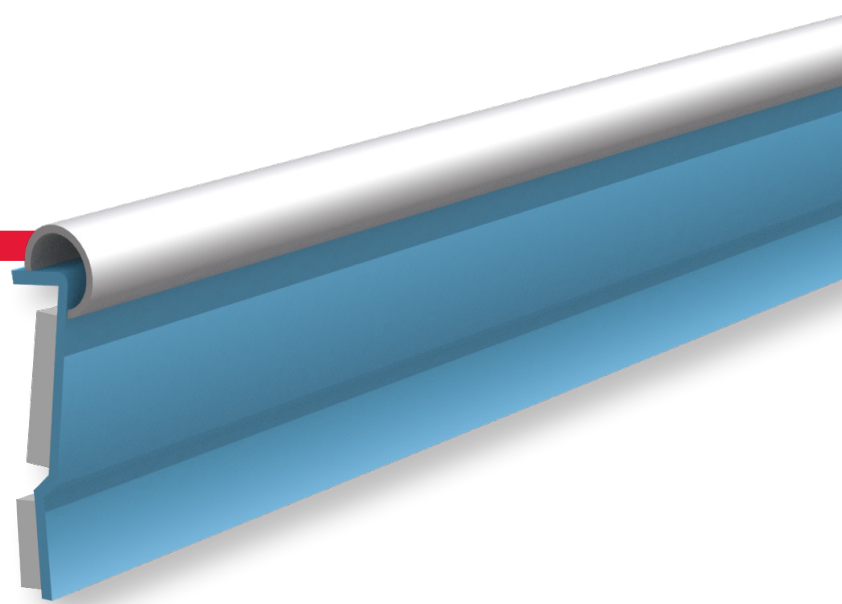


Step 4:



Sound Gasket®

Preventing the passage of noise through head-of-wall joints has never been easier or faster than installing Sound Gasket®. This simple drywall accessory — a vinyl profile, bubble gasket (providing up to 1" of building movement) and sound deadening foam — is the most advanced soundproofing solution for wall joints on the market.



Installation Guide

Before Installation:

Install Sound Gasket® to the wall framing before hanging drywall.

Step 1:

Measure and cut to length.

Step 2:

Remove backing on bottom adhesive foam tape (do not remove tape from top foam tape).

Step 3:

Compress the bubble gasket firmly against the adjoining structure. Pressure the product into place while adhering it to the framing.

Step 4:

Install drywall directly over Sound Gasket® per the deflection requirement.

Notes:

- To keep the drywall gap consistent, use an appropriately sized spacer on top of drywall.
- If desired, finish top of drywall with L Bead or Tear Away L Bead.
- Sound Gasket® can optionally be fastened to the framing using appropriate 1/2" screws through the adhesive foam on its lower leg.
- There should be no gaps left in joints between pieces. Additional sealant may be used at butt joint to ensure seamless joints.

Step 1:



Step 2:



Step 3:



Step 4:



Sound Gasket®

Supplemental Installation Guide

Snipped Inside/Outside Corners:

Step 1:

Snip the small return leg at top/back just under the bubble gasket. Do not snip through the bubble gasket.

Step 2:

Snip 1/8" on the bottom of the Sound Gasket®.

Step 3:

Lightly score the foam tapes with utility knife to keep them from ripping when bent. Do not cut all the way through the tapes.

Step 4:

Bend Sound Gasket to meet the inside or outside corner and fasten into place with the foam tape.

Step 1:



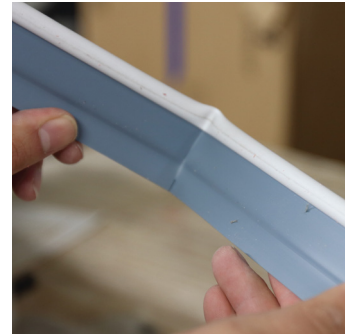
Step 2:



Step 3:



Step 4:



Snipped Horizontal to Vertical Joint:

Step 1:

Measure horizontal leg to length and snip off a flat 45° triangular section of the product.

Step 2:

Repeat with the vertical leg, and on install, ensure there are no gaps where the legs meet.

Step 1:



Step 2:



Mitered Horizontal to Vertical Joint:

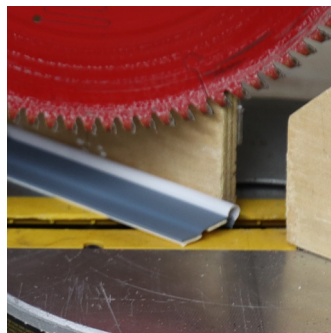
Step 1:

Measure top leg to length. Lay product flat on miter saw and make appropriate 45° cut, ensuring product is oriented properly.

Step 2:

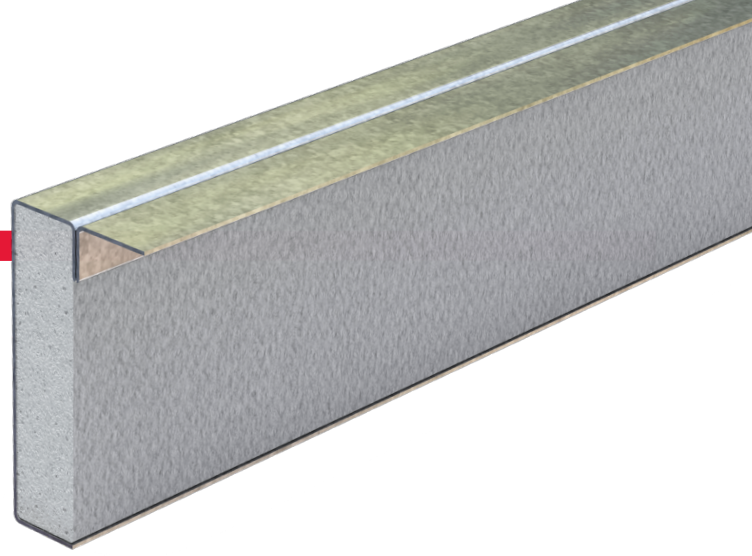
Repeat with vertical leg, and on install, ensure there are no gaps where the legs meet.

Step 1:



Step 2:





FireRip®

MarinoWARE® FireRip® is fire-rated drywall encased in a steel angle that provides unencumbered dynamic movement for high deflection joint applications.

Before installing, refer to MarinoWARE product literature, 3rd party published listings and approvals. These installation instructions are supplemental to the 3rd party listings and for use as such.

Installation Guidelines:

Before Installing FireRip:

Construct gypsum, or concrete/concrete block wall assembly per the respective design. Maintain the nominal joint width between floor/ceiling and wall assembly per the relevant fire-resistive joint system for the size FireRip being installed.

Step 1:

Measure FireRip to length and “mark” cut line. Using a square, draw a line across both legs of FireRip

Step 2:

Using a diamond or abrasive metal cutting blade, cut to length.

Step 3:

Deburr cut edges with a metal file. (See additional details below for FireRip joints at outside and inside corners)

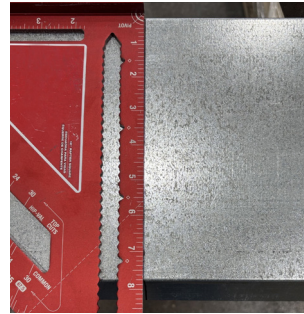
Step 4:

Position FireRip so that the gypsum encased leg is tight to the face of the wall assembly. Provide pressure to compress the mounting leg to form a 90 degree angle between the FireRip and face of the wall or adjoining floor/ceiling assembly (Step 4).

Step 5:

Use min. 1-1/4” steel fastener (concrete screw anchor, direct fastening, sheet metal screw) to attach FireRip to the underside of the adjoining floor/ceiling or roof assembly (Step 5). Min. 1” diameter steel washer recommended for use with direct fastening method. Fastener of choice to be installed per manufacturer’s recommended method to ensure fastener “standoff” is not overdriven or underdriven. Maintain fastener edge distance per the anchor manufacturer’s guidelines. Fastener and butt joint spacing to be as described in the applicable UL fire-resistive joint system.

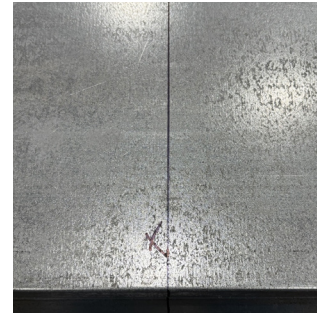
Step 1:



Step 2:



Step 4:



Step 3:



Step 5:



Notes:

- Follow all safety guidelines and protocol for handling/cutting metal and gypsum materials.
- Butt joints between segments tightly joined so that gaps do not occur. Seal joints per the applicable UL Listing using 1/4” bead of UL Listed firestop sealant or layer of tape and joint compound.

Outside Corners

Option #1: (Recommended)

Step 1:

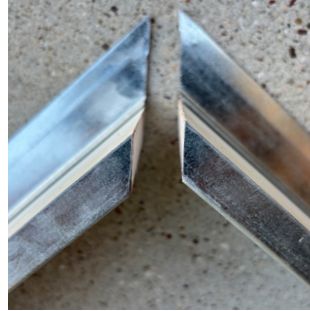
Miter cut FireRip so that the corners form connection with no gaps (Step 1 & 2). Joint to be tight and sealed as described in the UL Listing.

Step 2:

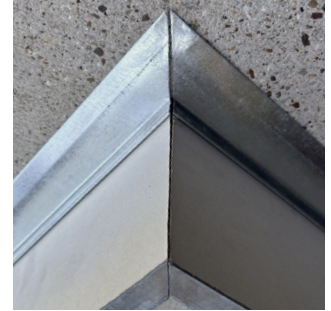
Secure as described in "Step 4 & 5 on previous page."

Option #1:

Step 1:



Step 2:



Option #2:

Step 1:

Cut 1st piece square so that it's length extends 11/16" beyond face of intersecting wall.

Step 2:

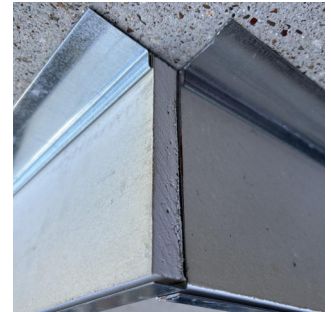
Cut 2nd piece square so that it joins without gaps to the back of 1st piece (Step 1 & 2). Joint to be tight and sealed as described in the UL Listing. Secure as described in "Step 4 & 5 on previous page."

Option #2:

Step 1:



Step 2:



Inside Corners

Cut end of first piece square to fit tight against the face of intersecting wall. Secure as described in "Step 4 & 5 on previous page."

Cut end of second piece square.

Step 1:

Mark notch to be cut out of mounting flange (Step 1).

Step 2:

Notch the mounting flange so that when installed, it does not overlap first piece and it installs tight to the underside of the floor/ceiling assembly (Step 2).

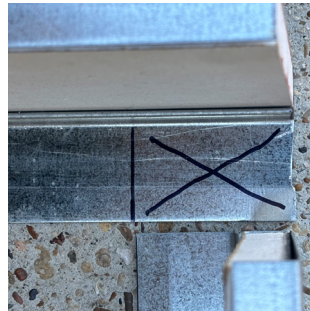
Step 3:

A maximum 1/8" gap allowed between intersecting mounting flanges when properly installed (Step 3). Secure as described in "Step 4 & 5 on previous page."

Note:

Butt joints between FireRip segments to be tight and sealed as described in the respective UL Listing.

Step 1:



Step 2:



Step 3:

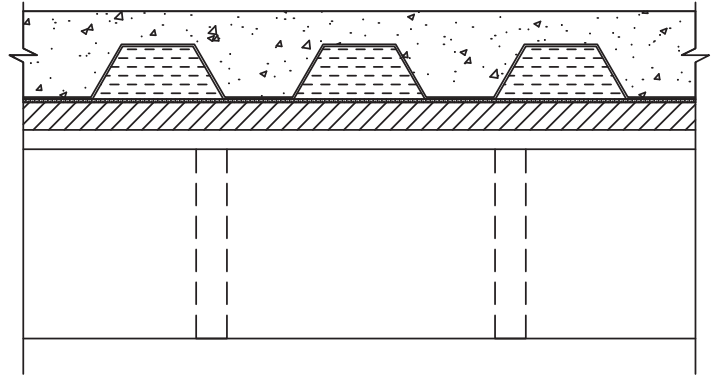


Fluted Metal Deck / Steel Beam

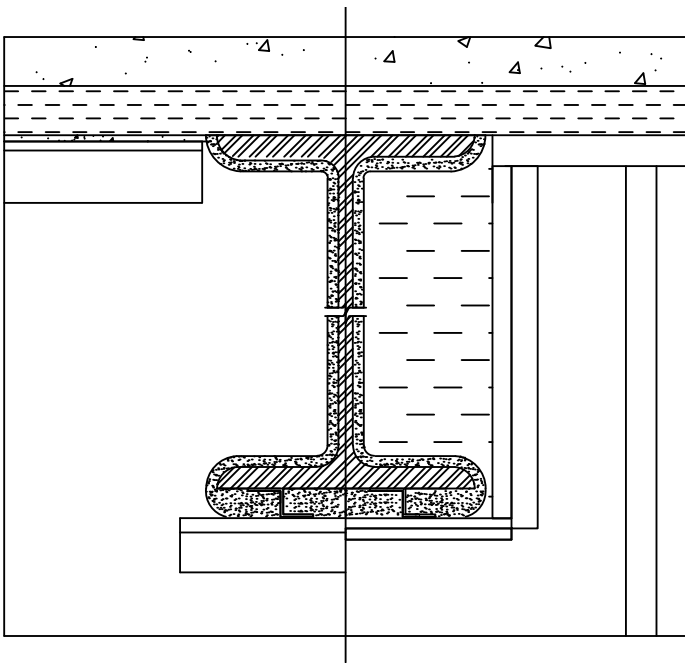
Note:

When installing FireRip to the underside of a fluted metal deck floor/ceiling assembly, under or parallel to a steel beam/bar joist, additional steps are required. Please refer to the appropriate UL Listed system for specific details for each condition.

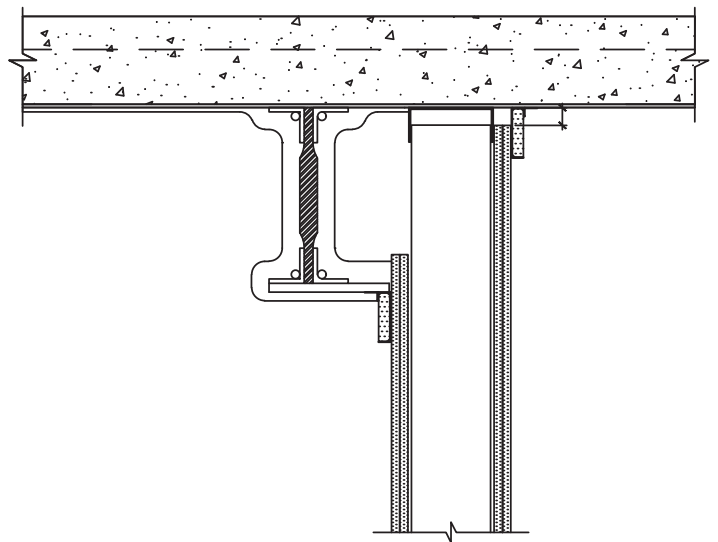
Standard Wall to Fluted Metal Deck:



Structural Member Through the Wall:



Steel Beam Parallel to Wall:



Product	Movement	Standard Wall	Shaft Wall	Fluted Deck	Concrete Deck	Installation	Paintable	Sound Test
 Fire Bead® FIRE RATED DEFLECTION BEAD	1/4" Comp Only	✓	✓		✓	Post Drywall	✓	✓
 Fire Gasket® FIRESTOPPING FOR BUILDING JOINTS	FG .5: 1/2" Overall FG 1: 1" Overall FG 1.5: 1-1/2" Overall	✓	✓	✓	✓	Pre Drywall	✓	✓
 HOTROD TYPE X FIRESTOPPING FOR BUILDING JOINTS	1/2" Comp 1/4" Ext	✓	✓	✓	✓	Post/Pre Drywall	✓	✓
 HOTROD XL FIRESTOPPING FOR BUILDING JOINTS	1/2" Comp 1/4" Ext	✓	✓	✓	✓	Post Drywall	✓	✓
 FireRip® FIRESTOPPING FOR BUILDING JOINTS	FR2: 2" Overall FR3: 3" Overall	✓	✓	✓	✓	Post Drywall	✓	
 FAS®-093X™ FAS®-093X™-V	15% of 1/2" Joint Width	✓	✓	✓	✓	Post Drywall	✓	✓

Product	UL / Approvals (UL 2079 5th Edition)
 Fire Bead® FIRE RATED DEFLECTION BEAD	HW-D-0624; HW-D-0625; HW-D-0554; HW-D-0550; BW-S-0024; WW-D-0104
 Fire Gasket® FIRESTOPPING FOR BUILDING JOINTS	HW-D-0515; HW-D-0514; HW-D-0524; HW-D-0551; HW-D-0550; HW-D-0554; HW-D-0600; HW-D-0620; HW-D-0652; HW-D-0518; HW-D-0553; HW-D-0573 ; HW-D-0623; WW-S-0057; BW-S-0024; WW-D-0104
 HOTROD TYPE X FIRESTOPPING FOR BUILDING JOINTS	HW-D-0624; HW-D-0625; HW-D-0554; HW-D-0550; BW-S-0024; WW-D-0104; WW-S-0057; HW-D-0514; HW-D-0518; HW-D-0524; HW-D-0652; HW-D-0620; HW-D-0573; HW-D-0525; HW-D-0553; HW-D-0621; WW-S-0094
 HOTROD XL FIRESTOPPING FOR BUILDING JOINTS	HW-D-0624; HW-D-0625; HW-D-0554; HW-D-0550; BW-S-0024; WW-D-0104, HW-D-0514; HW-D-0518; HW-D-0524; HW-D-0652; HW-D-0620; HW-D-0573; HW-D-0525; HW-D-0553; HW-D-0621; WW-S-0094
 FireRip® FIRESTOPPING FOR BUILDING JOINTS	HW-D-0420; HW-D-0421; HW-D-1096; HW-D-0451; HW-D-0453; HW-D-0461; HW-D-0463; HW-D-0582; HW-D-0584; HW-D-0587; HW-D-0594; HW-D-0602; HW-D-0585
 FAS®-093X™ FAS®-093X™-V	HW-D-0596; HW-D-0621; WW-D-0172

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