TRIM-TEX INC.
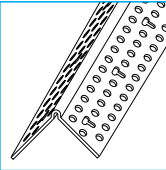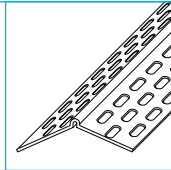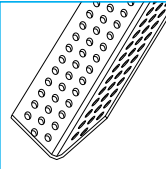## RIGID VINYL DRYWALL ACCESSORIES

CORNER BEADS
Square Finish

72-4008 90° External Bead (2400mm)
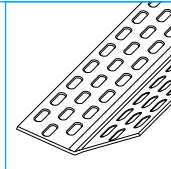**72-4010** 90° External Bead (3000mm)

72-4208 135° External Bead (2400mm)
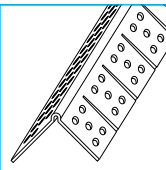**72-4210** 135° External Bead (3000mm)

72-4358 90° Internal Bead (2400mm)
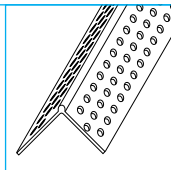**72-4350** 90° Internal Bead (3000mm)

72-4308 Adjustable Internal Bead (2400mm)
72-4310 Adjustable Internal Bead (3000mm)

72-4108 90° Archway Bead (2400mm)
72-4110 90° Archway Bead (3000mm)

72-6008 90° Slimline External Bead (2400mm)
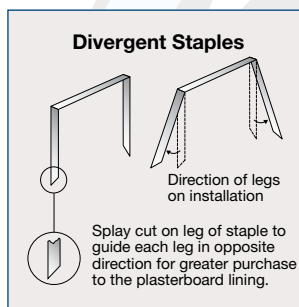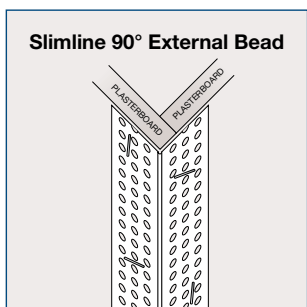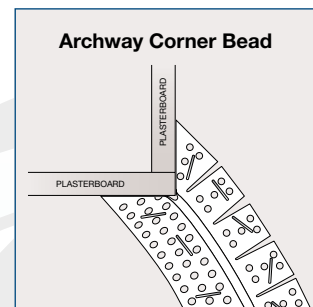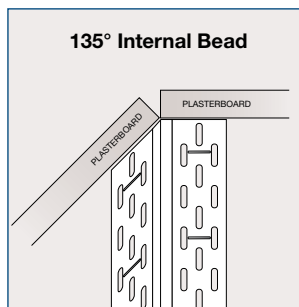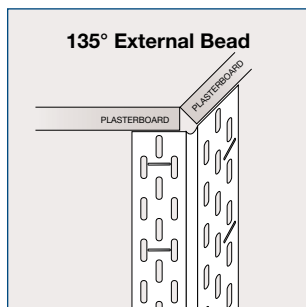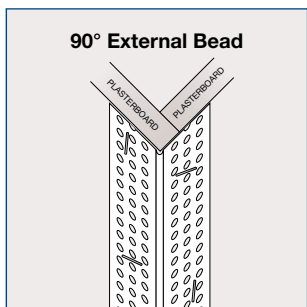**72-6010** 90° Slimline External Bead (3000mm)

Installation:

- Ensure the substrate is true and plumb
- Remove excess overhang of plasterboard prior to installation of Trim-Tex beads
- Spray a liberal coat of Trim-Tex 847 Spray Adhesive to the inside of the TrimTex bead as well as the surface of the plasterboard where the Trim-Tex bead is to be installed
- Apply firm even pressure to the mud leg using the Trim-Tex Cleaning Tool to ensure a solid bond
- Staple through the set leg of the Trim-Tex bead at 200mm centres maximum, using 10mm divergent staples (refer to stapling diagram). When installing archway beads staple every tab for ultimate bond
- Re-apply pressure to the set leg of the Trim-Tex bead if required
- Set the Trim-Tex bead with approved compounds (refer to standard ASTM-C475 or the Plasterboard Manufacturers recommendations)

Notes:
- The incorrect installation of Trim-Tex Beads will void any Warranty (see Trim-Tex Product Warranty at www.wallboardtools.com.au)
- Refer to UV Stabilized Trim-Tex beads or RenderEdge beads for external use
- On vertical installation of Trim-Tex beads allow 6mm minimum clearance above floor for structural movement

90° External Bead
135° External Bead
135° Internal Bead
Archway Corner Bead

Slimline 90° External Bead

Spray Adhesive 847
Spray a liberal coat of 847 to the inside of the bead as well as the surface of the plasterboard. Apply firm even pressure to ensure a solid bond.

Divergent Staples
Direction of legs on installation

Splay cut on leg of staple to guide each leg in opposite direction for greater purchase to the plasterboard lining.

PRODUCT DATA SHEET

72-4325 Magic Corner Roll (76m)

Magic Corner – Finishing

PLASTERBOARD

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Installation:

- Check the interior lining for straightness while correcting any deflection
- Cut a 200mm length of Trim-Tex Magic Corner Bead and mark the wall/ceiling at both ends
- Snap a line between both marks with a chalk line giving a straight line for the installation
- Cut the Trim-Tex Magic Corner Bead to length while cutting mitres where necessary for joining
- Spray a liberal coat of Trim-Tex 847 Spray Adhesive to the inside of the Trim-Tex Corner Bead as well as the surface of the plasterboard where the Trim-Tex bead is to be installed
- Immediately apply the Trim-Tex Magic Corner Bead using the chalk line as a guide. Press down on both mud legs with the flat end of the Cleaning Tool
- Allow adhesive to tack for up to 2-4 minutes. Re-apply pressure to both mud legs a second time and then staple at 200mm centres maximum using 10mm divergent staples
- Set the Trim-Tex bead with approved compounds (refer to standard ASTM-C475 or the Plasterboard Manufacturers recommendations)

Finishing:

- Always use approved compounds when setting the Trim-Tex Magic Corner Bead as per ASTM-C475 or the Plasterboard Manufacturers recommendations for each stage of the setting process
- Use the pointed tip of the Cleaning Tool to clean the compound from the flexible centre of the Magic Corner Bead between coats
- The flexible centre of the bead must be clear of compound for the bead to function properly

Painting:

- Trim-Tex Magic Corner is designed to be an expansion joint to prevent expensive call backs to fix cracks in the plasterboard
- The pliable centre is designed to expand and contract as much as 3.5mm
- Always use good quality paint that will bond to the flexible centre of the Trim-Tex Magic Corner Bead (refer to paint manufacturers specifications)
- Do not prime the flexible centre of the Trim-Tex Magic Corner Bead
- When applying a primer with a spray gun remove any primer from the flexible centre of the Bead
- Cut in final coat of paint by brush
- The heavier the build up of paint on the flexible centre of the Trim-Tex Magic Corner Bead the less chance of achieving the required finish result

Notes:

- The incorrect installation of Trim-Tex Beads will void any Warranty (see Trim-Tex Product Warranty at www.wallboardtools.com.au)
- Refer to UV Stabilized Trim-Tex beads or RenderEdge beads for external use
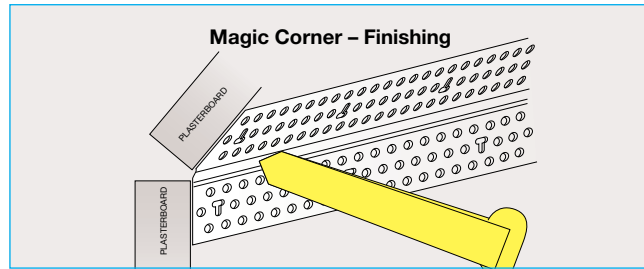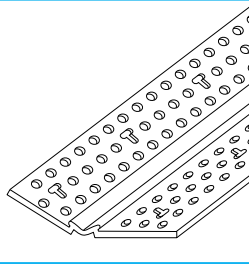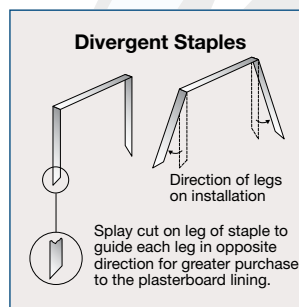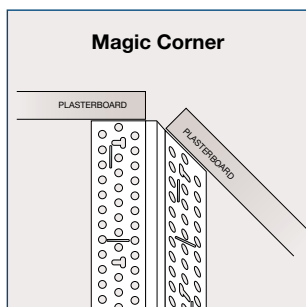- On vertical installation of Trim-Tex beads allow 6mm minimum clearance above floor for structural movement

Magic Corner

PLASTERBOARD

PLASTERBOARD

Spray Adhesive 847

Spray a liberal coat of 847 to the inside of the bead as well as the surface of the plasterboard. Apply firm even pressure to ensure a solid bond.

Divergent Staples

Direction of legs on installation

Splay cut on leg of staple to guide each leg in opposite direction for greater purchase to the plasterboard lining.

PRODUCT DATA SHEET

MAY 2010 | WAL01614

For further details please contact Wallboard Tools
Phone: 1300 653 177 | Fax: 1300 657 442 | Email: sales@wallboardtools.com.au | www.wallboardtools.com.au

TRIM-TEX INC.
RIGID VINYL DRYWALL ACCESSORIES

72-093V
"V" Expansion Bead
(3000mm)
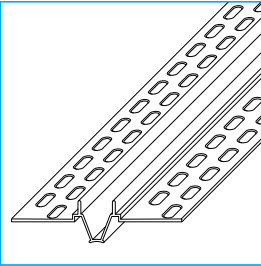
72-2710
Hideaway Expansion Bead
(3000mm)

UV Stabilised
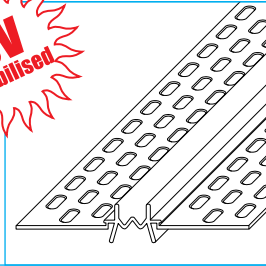
Installation:

- Ensure the substrate is true and plumb
- Where the Trim-Tex Expansion Joint is to be installed as a movement control joint be sure the substrate is as per AS/NZS2589:2007 3:4 Control Joints "The control joint shall be capable of accommodating the magnitude of expected movement"
- Remove excess overhang of plasterboard prior to installation of Trim-Tex beads
- Spray a liberal coat of Trim-Tex 847 Spray Adhesive to the inside of the Trim-Tex bead as well as the surface of the plasterboard where the Trim-Tex bead is to be installed
- Apply firm even pressure to the mud leg using the Trim-Tex Cleaning Tool to ensure a solid bond
- Staple through the set leg of the Trim-Tex bead at 200mm centres maximum, using 10mm divergent staples (refer to stapling diagram)
- Re-apply pressure to the set leg of the Trim-Tex bead if required
- Set the Trim-Tex bead with approved compounds (refer to standard ASTM-C475 or the Plasterboard Manufacturers recommendations)
- For wall and ceiling application

Notes:
- The incorrect installation of Trim-Tex Beads will void any Warranty (see Trim-Tex Product Warranty at www.wallboardtools.com.au)
- Refer to UV Stabilized Trim-Tex beads or RenderEdge beads for external use
- On vertical installation of Trim-Tex beads allow 6mm minimum clearance above floor for structural movement

72-2710 Installation
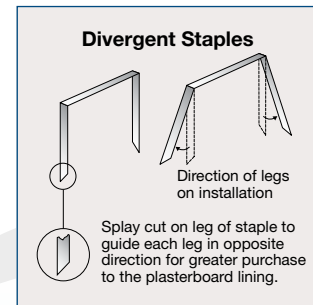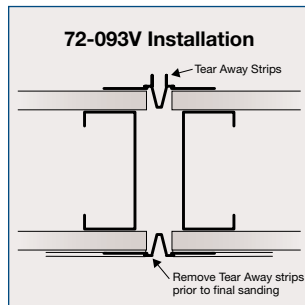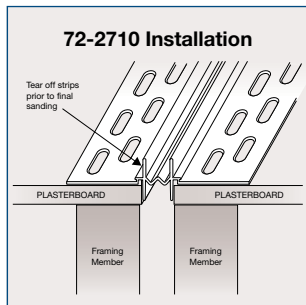
Tear off strips prior to final sanding

PLASTERBOARD | PLASTERBOARD

Framing Member | Framing Member

72-093V Installation

Tear Away Strips

Remove Tear Away strips prior to final sanding

Spray Adhesive 847
Spray a liberal coat of 847 to the inside of the bead as well as the surface of the plasterboard. Apply firm even pressure to ensure a solid bond.

Divergent Staples

Direction of legs on installation

Splay cut on leg of staple to guide each leg in opposite direction for greater purchase to the plasterboard lining.

PRODUCT DATA SHEET

Wallboard TOOLS

72-3206 Standard L Bead 10mm (3000mm)
72-3210 Standard L Bead 13mm (3000mm)

72-3299
Archway L Bead 13 & 16mm (3000mm)

72-9000
Tearaway Flat Bead (3000mm)
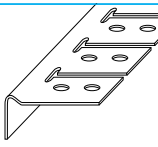
72-9002 Tearaway L Bead 6mm (3000mm)
72-9004 Tearaway L Bead 10mm (3000mm)
72-9010 Tearaway L Bead 13mm (3000mm)

72-3510 Oversized L Bead 25mm (3000mm)
72-3610 Oversized L Bead 32mm (3000mm)
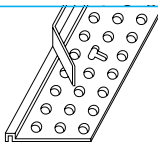**72-3611** Oversized L Bead 53 & 68mm (3000mm)

72-3710 Super L Bead 80mm
(pre-scored at 120, 53 & 40mm)
72-3850 Giant L Bead 145mm
(pre-scored at 120, 108 & 95mm)

72-3810 Super L Bead Archway 80mm
(pre-scored at 65, 53 & 40mm)
72-3860 Giant L Bead Archway 140mm
(pre-scored at 120, 108 & 95mm)

72-9210 Super Seal L
Tear-away Bead (3000mm)

UV Stabilised

Installation:

- Ensure the substrate is true and plumb
- Remove excess overhang of plasterboard prior to installation of Trim-Tex beads
- Apply lines of 72-710 Adhesive Caulk to beads in excess of 50mm (refer to 710 diagram)
- Spray a liberal coat of Trim-Tex 847 Spray Adhesive to the inside of the Trim-Tex bead as well as the surface of the plasterboard where the Trim-Tex bead is to be installed
- Apply firm even pressure to the mud leg using the Trim-Tex Cleaning Tool to ensure a solid bond
- Staple through the set leg of the Trim-Tex bead at 200mm centres maximum using 10mm divergent staples (refer to stapling diagram). When installing archway beads staple every tab for ultimate bond
- Re-apply pressure to the set leg of the Trim-Tex bead if required
- Set the Trim-Tex bead with approved compounds (refer to standard ASTM-C475 or the Plasterboard Manufacturers recommendations)

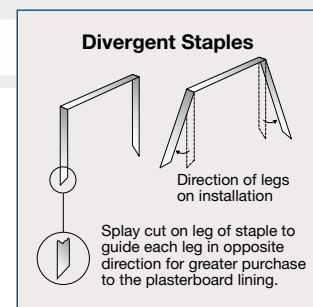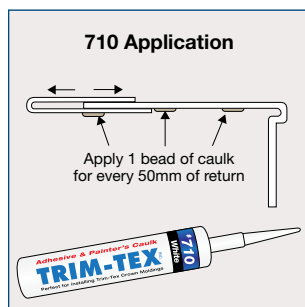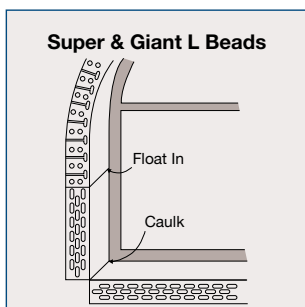## Super & Giant "L" Bead Installation:

- Pre cut all parts to fit the return. Leave 1.5mm clearance on ends. To use pre-scored marks, back bend at the desired score mark several times and then tear off the strip. The strips are sometimes hard to tear because the pre-scored marks must be invisible from the top of the piece. Slip on the finish trim (if used). Use Mitre Marker (code:72-0932) for mitering 90° and 135° corners on Bullnose Super & Giant "L" Beads
- Apply 2 or 3 beads of Trim-Tex Siliconized Acrylic Caulk onto return for full coverage. Make sure the adhesive covers Finish Trim, if used, see attached drawing for details
- Align "L" Bead onto return and press firmly into place. Staple mud leg to wall
- Adjust Finish Trim to fit tight against window frame
- Always extend Archway "L"'s beyond the arch approximately 400mm onto the straight area where there is sufficient backing material to allow for the butt joint to be properly adhered and to provide a flat surface for floating the butt joint
- Before paint, float and tape all straight butt joints, caulk corner joints and caulk along the window frame, see below for details

Notes:

- The incorrect installation of Trim-Tex Beads will void any Warranty (see Trim-Tex Product Warranty at www.wallboardtools.com.au)
- Refer to UV Stabilized Trim-Tex beads or RenderEdge beads for external use
- On vertical installation of Trim-Tex beads allow 6mm minimum clearance above floor for structural movement

Super & Giant L Beads
Float In
Caulk

710 Application
Apply 1 bead of caulk for every 50mm of return
Adhesive & Painter's Caulk TRIM-TEX
White 710
Perfect for installing Trim-Tex Crown Mouldings

Spray Adhesive 847
Spray a liberal coat of 847 to the inside of the bead as well as the surface of the plasterboard. Apply firm even pressure to ensure a solid bond.

Divergent Staples
Direction of legs on installation
Splay cut on leg of staple to guide each leg in opposite direction for greater purchase to the plasterboard lining.

PRODUCT DATA SHEET

Wallboard TOOLS

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TRIM-TEX INC.
RIGID VINYL DRYWALL ACCESSORIES

Spray Adhesive
72-847 Volume 454g Aerosol Can

Trim-Tex 72-847 is a high tack, pressure sensitive spray adhesive specifically designed and tested by the Trim-Tex engineers to be used with the Trim-Tex range of beads. Trim-Tex 847 is a must for installing expansion products such as Magic Corner, Hideaway Expansion and 093V Expansion

Coverage: approximately 90 lineal metres when applying the 2 coat system

Siliconized Acrylic Caulk
72-710 Volume 300ml Cartridge

Trim-Tex designed the 72-710 caulk to be a high quality bead installation adhesive as well as a good painter's caulk. Trim-Tex 72-710 is a premium quality siliconized acrylic caulk that has outstanding adhesion with low shrinkage and a long tooling time designed specifically for installing Trim-Tex L Beads. The 72-710 is also an acrylic paintable caulk that can accept interior latex based paints. Trim-Tex 72-710 is for interior use

Coverage: approximately 8 lineal metres per tube when applying 3 continuous beads
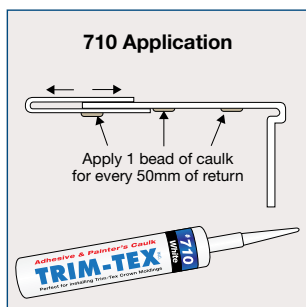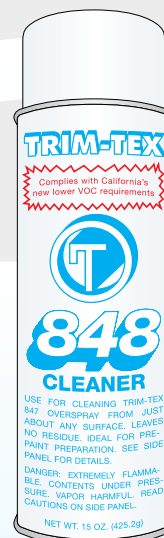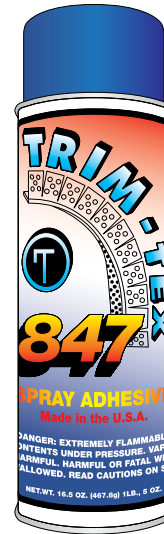
Citrus Cleaner
72-848 Volume 425g Aerosol Can

Trim-Tex 72-848 Citrus Cleaner is formulated for an easy solution to cleaning down over-burden of Trim-Tex 72-847 Spray Adhesive form Trim-Tex beads

General Information:
For further information relating to these 3 products please refer to the MSDS (Material Safety Data Sheets) which are available to be viewed and printed from Wallboard Tools website. www.wallboardtools.com.au

Should you require further information please contact your Wallboard Tool distributor

710 Application
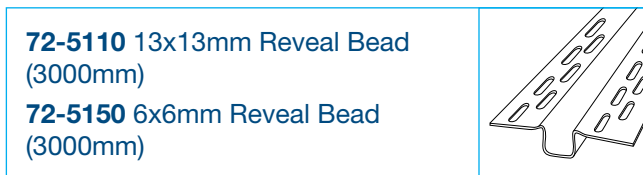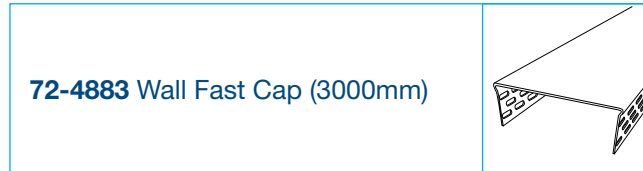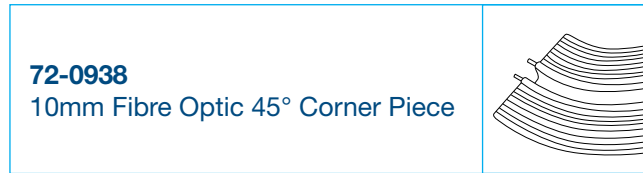Apply 1 bead of caulk for every 50mm of return

Spray Adhesive 847
Spray a liberal coat of 847 to the inside of the bead as well as the surface of the plasterboard. Apply firm even pressure to ensure a solid bond.

PRODUCT DATA SHEET

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72-5130
6mm Fibre Optic Revel (3000mm)

72-0938
10mm Fibre Optic 45° Corner Piece

72-8158 Flex Grid Wall Angle
29x22mm White (2400mm)

72-4883 Wall Fast Cap (3000mm)

72-5110 13x13mm Reveal Bead
(3000mm)

72-5150 6x6mm Reveal Bead
(3000mm)

Product Description & Application:

72-5130 Fibre Optic Reveal

- 6mm Fibre Optic Reveal may be used with plasterboard thickness of 13mm and over
- Special ridges are designed into the product allowing the Fibre Optic cable to snap in and be securely held into place

72-0938 Fibre Optic 45° Corner

- The Fibre Optic cabling must make gradual turn to maintain a uniform appearance
- This product allows the cabling to make gradual turn of 75mm in radius
- The product also includes score marks on the back that when cut and joined together will allow a uniform turn of 90° or a complete 180° (U Turn)

72-8158 Flex Grid Wall Angle White 29x 2mm

- The ultimate way to finish an acoustical ceiling terminating at any curved surface
- Will achieve a finish minimum outside radius (Convex) of 140mm with approved fixings at 300mm centers
- Will achieve a finish maximum inside radius (Concave) of 1500mm with approved fixings at 300mm centers

Notes:
- This product is for internal use only. Flexi Grid Angle curvature limited to the radii listed above

- Flex Grid Angle is designed as a trim wall angle only & is not designed to support the ceiling
- On an internal (concave) radius, fasten to the wall & allow 24 hours for the part to relax into place
- Any ripples can be removed with a Heat Gun. Use a slow motion along the rippled edge
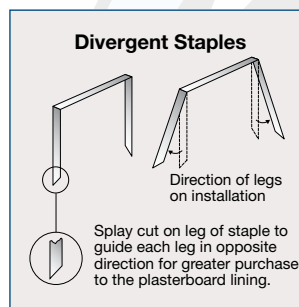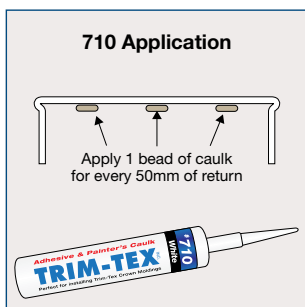
72-4883 Wall Fast Cap

- With this product you can finish Doorways, End Walls, Dwarf Walls, etc without having to set the face of the return
- Wall construction being 64mm stud frame work with a single 13mm plasterboard sheet fixed to either side
- Be sure there is sufficient plasterboard backing on all straight runs. Adhere Fast Cap to backing, use be beads of Trim-Tex 72-710 Adhesive Caulk. Let adhesive cure and then flush in butt joints

72-5110 Reveal Bead 13x13mm / 72-5150 Reveal Bead 6x6mm

- The reveal beads are used to create a 13x13mm or 6x6mm reveal in the finished plasterboard
- Both reveals can be installed into curved walls, soffits, columns etc

Notes:
1. The incorrect installation of Trim-Tex Beads will void any Warranty (see Trim-Tex Product Warranty at www.wallboardtools.com.au)
2. Refer to UV Stabilized Trim-Tex beads or RenderEdge beads for external use
3. On vertical installation of Trim-Tex beads allow 6mm minimum clearance above floor for structural movement
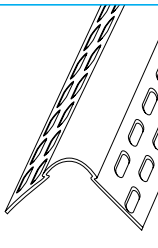
710 Application

Apply 1 bead of caulk for every 50mm of return

Spray Adhesive 847

Spray a liberal coat of 847 to the inside of the bead as well as the surface of the plasterboard. Apply firm even pressure to ensure a solid bond.

Divergent Staples

Direction of legs on installation

Splay cut on leg of staple to guide each leg in opposite direction for greater purchase to the plasterboard lining.

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TRIM-TEX INC.
RIGID VINYL DRYWALL ACCESSORIES

90° External Corner Beads
72-35008 10mm Bullnose (2400mm)
72-35010 10mm Bullnose (3000mm)
72-7008 19mm Bullnose (2400mm)
72-7010 19mm Bullnose (3000mm)

135° External Corner Beads
72-35038 10mm Bullnose Bead (2400mm)
72-35030 10mm Bullnose Bead (3000mm)
72-7308 19mm Bullnose Bead (2400mm)
72-7310 19mm Bullnose Bead (3000mm)

90° External Archway Beads
72-35028 10mm Bullnose Archway Bead (2400mm)
72-35020 10mm Bullnose Archway Bead (3000mm)
72-7108 19mm Bullnose Archway Bead (2400mm)
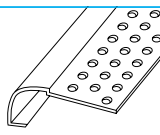**72-7110** 19mm Bullnose Archway Bead (3000mm)

Standard 90° Internal Bead
72-7208 19mm Bullnose Bead (2400mm)
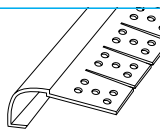**72-7210** 19mm Bullnose Bead (3000mm)

Bullnose Accessories
72-0923 10mm 3 Way Adaptor
72-0924 10mm Splicer
72-0917 19mm Adaptor
72-0922 10mm Mitre Marker
72-0932 19mm Mitre Marker

Standard 10mm L Bead
72-35040 10mm Bullnose L Bead (3000mm)

Archway L Bead
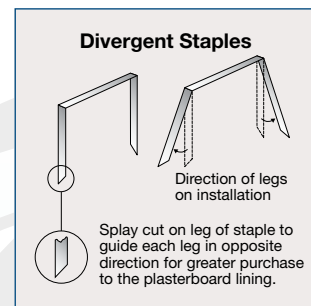**72-35060** 10mm Bullnose Archway Bead (3000mm)

Installation:
- Ensure the substrate is true and plumb
- Remove excess overhang of plasterboard prior to installation of Trim-Tex beads
- Spray a liberal coat of Trim-Tex 847 Spray Adhesive to the inside of the Trim-Tex bead as well as the surface of the plasterboard where the Trim-Tex bead is to be installed
- Apply firm even pressure to the mud leg using the Trim-Tex Cleaning Tool to ensure a solid bond
- Staple through the set leg of the Trim-Tex bead at 200mm centres maximum, using 10mm divergent staples (refer to stapling diagram). When installing archway beads staple every tab for ultimate bond
- Re-apply pressure to the set leg of the Trim-Tex bead if required
- Set the Trim-Tex bead with approved compounds (refer to standard ASTM-C475 or the Plasterboard Manufacturers recommendations)
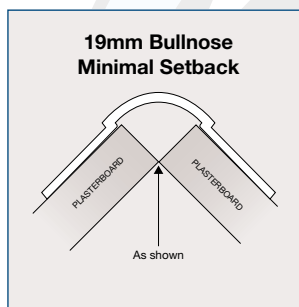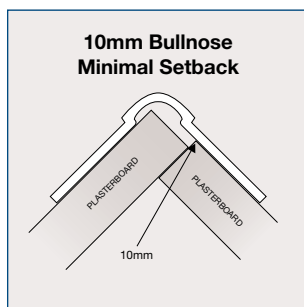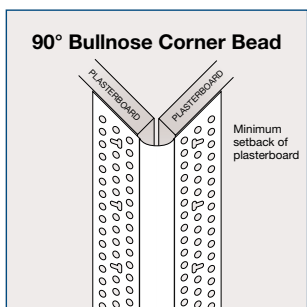
Notes:
- The incorrect installation of Trim-Tex Beads will void any Warranty (see Trim-Tex Product Warranty at www.wallboardtools.com.au)
- Refer to UV Stabilized Trim-Tex beads or RenderEdge beads for external use
- On vertical installation of Trim-Tex beads allow 6mm minimum clearance above floor for structural movement

Divergent Staples

Direction of legs on installation

Splay cut on leg of staple to guide each leg in opposite direction for greater purchase to the plasterboard lining.

90° Bullnose Corner Bead
PLASTERBOARD
PLASTERBOARD
Minimum setback of plasterboard

10mm Bullnose Minimal Setback
PLASTERBOARD
PLASTERBOARD
10mm

19mm Bullnose Minimal Setback
PLASTERBOARD
PLASTERBOARD
As shown

Spray Adhesive 847
Spray a liberal coat of 847 to the inside of the bead as well as the surface of the plasterboard. Apply firm even pressure to ensure a solid bond.
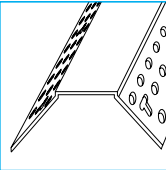
PRODUCT DATA SHEET

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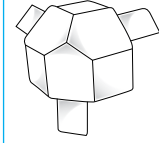**For further details please contact Wallboard Tools**
Phone: 1300 653 177 | Fax: 1300 657 442 | Email: sales@wallboardtools.com.au | www.wallboardtools.com.au

TRIM-TEX INC.
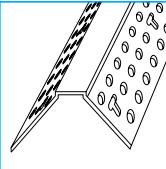*RIGID VINYL DRYWALL ACCESSORIES*

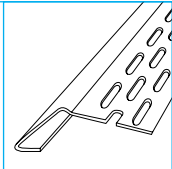**72-9510** 90° External Chamfer Bead 32mm face (3000mm)

72-0940 90° Chamfer 3 Way External Corner to suit 72-9510

72-9610 90° External Chamfer Bead 19mm face (3000mm)
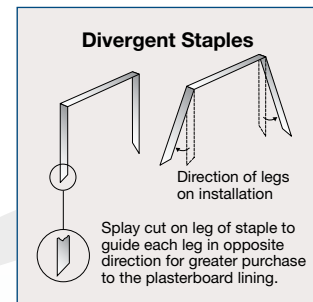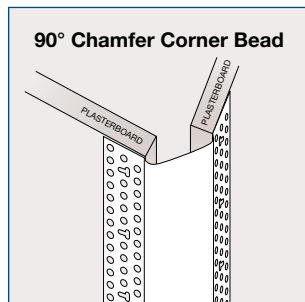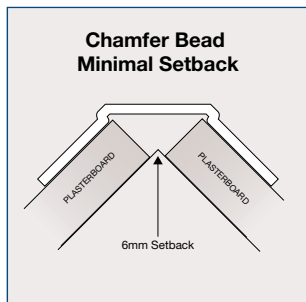
72-9530 Chamfer Stop 13mm (3000mm)

Installation:

- Ensure the substrate is true and plumb
- Remove excess overhang of plasterboard prior to installation of Trim-Tex beads
- Spray a liberal coat of Trim-Tex 847 Spray Adhesive to the inside of the Trim-Tex bead as well as the surface of the plasterboard where the Trim-Tex bead is to be installed
- Apply firm even pressure to the mud leg using the Trim-Tex Cleaning Tool to ensure a solid bond
- Staple through the set leg of the Trim-Tex bead at 200mm centres maximum using 10mm divergent staples (refer to stapling diagram)
- Re-apply pressure to the set leg of the Trim-Tex bead if required
- Set the Trim-Tex bead with approved compounds (refer to standard ASTM-C475 or the Plasterboard Manufacturers recommendations)

Notes:

- The incorrect installation of Trim-Tex Beads will void any Warranty (see Trim-Tex Product Warranty at www.wallboardtools.com.au)
- Refer to UV Stabilized Trim-Tex beads or RenderEdge beads for external use
- On vertical installation of Trim-Tex beads allow 6mm minimum clearance above floor for structural movement

Chamfer Bead Minimal Setback
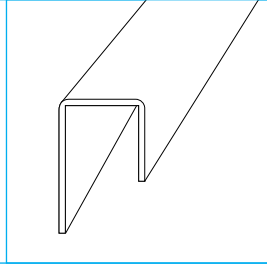
PLASTERBOARD   PLASTERBOARD

6mm Setback

90° Chamfer Corner Bead

PLASTERBOARD   PLASTERBOARD

Spray Adhesive 847
Spray a liberal coat of 847 to the inside of the bead as well as the surface of the plasterboard. Apply firm even pressure to ensure a solid bond.

Divergent Staples

Direction of legs on installation

Splay cut on leg of staple to guide each leg in opposite direction for greater purchase to the plasterboard lining.

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TRIM-TEX INC.
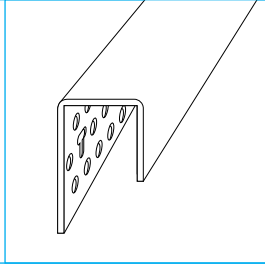## RIGID VINYL DRYWALL ACCESSORIES

72-1010
10mm Casing Bead
(3000mm)

72-1110
13mm Casing Bead
(3000mm)

72-1710
13mm Mud On J Bead
(3000mm)

Product Description & Application

72-1010 10mm 3m Casing Bead & 72-1110 13mm 3m Casing Bead were designed to encase the end of plasterboard where they abut other substrates

This product is easily painted and will never rust leaving a clean finish

72-1710 13mm 3m Mud On Set Bead is designed for butting plasterboard to other substrates such as Masonry, Glass, Window and Door encasement's

This J Bead is the only product recommended to be installed as a termination point in skylight linings, due to the high heat and direct sunlight exposure
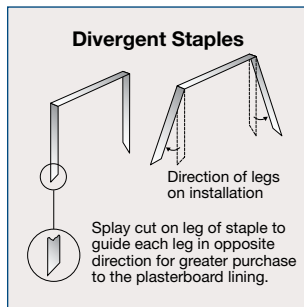
Do not use Trim-Tex Regular, Shadow or Super J Beads in this application

Installation:

- Ensure the substrate is true and plumb
- 72-1010 10mm 3m Casing Bead and 72-1110 13mm 3m Casing Bead are a dry fit product. Prior to fixing off the plasterboard ensure the Casing Bead is in the correct position as the lining fasteners will hold this product to place
- 72-1710 13mm 3m Mud On Set Bead is to be installed by using Trim-Tex 72-847 Spray Adhesive and 10mm divergent staples at 200mm centers
- Set this Trim-Tex Bead with approved compounds (refer to ASTM-C475 or the Plasterboard Manufacturers Specifications)

Notes:

1. The incorrect installation of Trim-Tex Beads will void any Warranty (see Trim-Tex Product Warranty at www.wallboardtools.com.au)
2. Refer to UV Stabilized Trim-Tex beads or RenderEdge beads for external use
3. On vertical installation of Trim-Tex beads allow 6mm minimum clearance above floor for structural movement
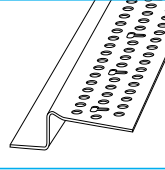
Spray Adhesive 847
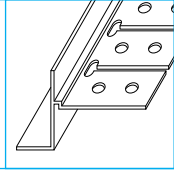Spray a liberal coat of 847 to the inside of the bead as well as the surface of the plasterboard. Apply firm even pressure to ensure a solid bond.

Divergent Staples
Direction of legs on installation

Splay cut on leg of staple to guide each leg in opposite direction for greater purchase to the plasterboard lining.

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For further details please contact Wallboard Tools
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TRIM-TEX INC.
RIGID VINYL DRYWALL ACCESSORIES
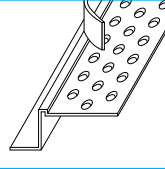
72-5510
Rigid Shadow Bead (3000mm)

72-5330 Flexible Shadow Bead
10x10mm Tearaway (3000mm)

72-5390T Tearaway Shadow Bead
6x10mm (3000mm)
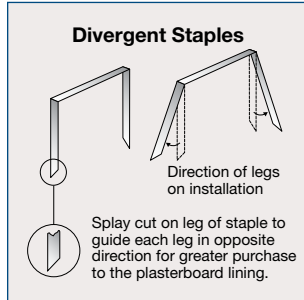**72-5380T** Tearaway Shadow Bead
10x10mm (3000mm)

Installation:

- Ensure the substrate is true and plumb

- Remove excess overhang of plasterboard prior to installation of Trim-Tex beads

- Spray a liberal coat of Trim-Tex 847 Spray Adhesive to the inside of the Trim-Tex bead as well as the surface of the plasterboard where the Trim-Tex bead is to be installed

- Apply firm even pressure to the mud leg using the Trim-Tex Cleaning Tool to ensure a solid bond

- Staple through the set leg of the Trim-Tex bead at 200mm centres maximum, using 10mm divergent staples (refer to stapling diagram). When installing Flexible Shadow Bead staple every tab for ultimate bond

- Re-apply pressure to the set leg of the Trim-Tex bead if required

- Set the Trim-Tex bead with approved compounds (refer to standard ASTM-C475 or the Plasterboard Manufacturers recommendations)

Notes:

- The incorrect installation of Trim-Tex Beads will void any Warranty (see Trim-Tex Product Warranty at www.wallboardtools.com.au)

- Refer to UV Stabilized Trim-Tex beads or RenderEdge beads for external use

- On vertical installation of Trim-Tex beads allow 6mm minimum clearance above floor for structural movement

Spray Adhesive 847
Spray a liberal coat of 847 to the inside of the bead as well as the surface of the plasterboard. Apply firm even pressure to ensure a solid bond.

Divergent Staples

Direction of legs on installation

Splay cut on leg of staple to guide each leg in opposite direction for greater purchase to the plasterboard lining.

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