

L BEAD



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

OVERSIZED L BEAD



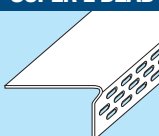
72-3510 Oversized L Bead 25mm (3000mm)
72-3610 Oversized L Bead 32mm (3000mm)
72-3611 Oversized L Bead 53 & 68mm (3000mm)

ARCHWAY L BEAD



72-3288 Archway L Bead 13mm (3000mm)
72-3299 Archway L Bead 16mm (3000mm)

SUPER L BEAD



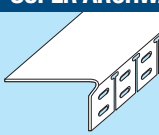
72-3710 Super L Bead (3000mm)
 80mm return pre-scored at 41, 53, & 66mm
72-3850 Giant L Bead (3000mm)
 145mm return pre-scored at 95, 109 & 122mm

ARCHWAY ARCHITECTURAL L BEAD



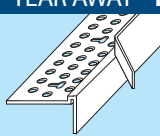
72-AS3266 Archway L Bead 10mm (3000mm)
72-AS3288 Archway L Bead 13mm (3000mm)
72-AS3299 Archway L Bead 16mm (3000mm)

SUPER ARCHWAY L BEAD




72-3810 Super Archway L Bead (3000mm)
 80mm return pre-scored at 41, 53, & 66mm
72-3860 Giant Archway L Bead
 140mm return pre-scored at 95, 109 & 122mm

TEAR AWAY™ L BEADS



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)

SUPER SEAL TEARAWAY L BEAD



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

INSTALLATION:

- Ensure the substrate is true and plumb
- Remove excess overhang of plasterboard prior to installation of Trim-Tex beads
- Apply lines of Bostik Xtreme Flex Adhesive Caulk to beads in excess of 50mm (refer to caulk diagram)
- Spray a liberal coat of Trim-Tex 847 Spray Adhesive to the mud leg 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 staples. 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-C475-02 (2007) 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 Bostik Xtreme Flex 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

Spray Adhesive 847

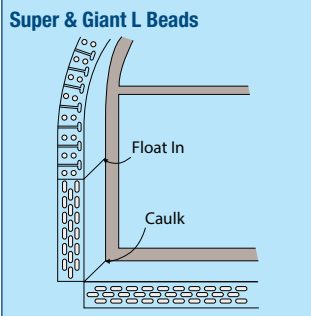
Spray a liberal coat of 847 to the inside of the bead as well as the surface of the plasterboard. Apply firm even pressure to ensure a solid bond.



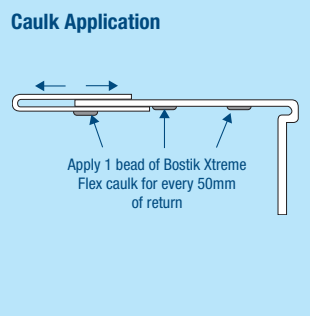
Trim-Tex 847 Spray Adhesive is a high tack, pressure sensitive spray adhesive specifically designed to be used to install Trim-Tex Beads.



Super & Giant L Beads



Caulk Application



Apply 1 bead of Bostik Xtreme Flex caulk for every 50mm of return

