

WARRANTY

Trim-Tex, Inc. warrants that the products manufactured by Trim-Tex to be free from manufacturing defects when installed in accordance with the guidelines and instructions, where indicated and in accordance to the customary and ordinary standards of the industry.

Trim-Tex, Inc.'s sole responsibility shall be for the replacement of the product only, when it has been determined by Trim-Tex, Inc. that the product was defective as a result of manufacturing and not as a result of improper installation or handling. Trim-Tex assumes no liability or responsibility for any direct, indirect or consequential damages that may arise from the use of any product manufactured by Trim-Tex. Trim-Tex assumes no responsibility for any defective product not manufactured by Trim-Tex in which a product of Trim-Tex is attached to or made a part of said product.

Neither Trim-Tex, its officers, agents or employees have the authority to make any other warranty either orally or in writing.

INSTALLATION

General

- 1) Ensure the substrate is true and plumb
- 2) Remove excess overhang of plasterboard prior to installation of Trim-Tex Bead
- 3) 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.
- 4) Apply firm even pressure to the mud legs using the Trim-Tex Cleaning Tools to ensure a solid bond.
- 5) Staple through the mud leg(s) of the Trim-Tex bead at 200mm centres maximum using 10mm divergent staples. When installing an Archway Bead, staple every tab.
- 6) Re-apply pressure to the mud leg of the Trim-Tex Bead.
- 7) Set the Trim-Tex bead with an approved compound (refer to standard ASTM-C475-02 or the Plasterboard Manufacturers recommendations).

Super & Giant L Bead Installation

- 1) 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. Slip on the finish trim (if required). Use Mitre Marker for mitering 90° and 135° corners on Bullnose Super and Giant L Beads.
- 2) 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).
- 3) Align the "L" Bead onto the return and press firmly into place.
- 4) Staple the mud leg to the wall at 200mm centres maximum using 10mm divergent staples. When installing an Archway Bead staple every tab.
- 5) 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.
- 6) Before paint, float and tape all straight butt joints, caulk corner joints and caulk along the window frame.

For installation information specific to a particular Bead please download the Product Data Sheet from the Wallboard Tools Website (www.wallboardtools.com.au)

Mud Set Beads

- 1) Apply Base Compound to corner or alternatively directly to the bead using a Hopper.
- 2) Apply Mud Set Bead to the wall.
- 3) Using the Trim-Tex Pro Series Roller or taping knife, press the bead firmly onto the wall allowing the compound to penetrate the micro perforations. The Mud Set Bead will self level on the corner.
- 4) Apply the first coat of compound to the Mud Set Bead.

TRADEMARKS

Trim-Tex, Drywall Art, Pullaway, Tear Away, Mud Set Beads, Chamfer Bead, Chamfer Stop, Chamfer 3 Way, Chamfer Marker, Chamfer Arch, Magic Corner, Hideaway, 093V, Fast Cap, Mud On, Flex Grid Angle, Miter Marker, Arch Plus, 847 and 848 trademarks of Trim-Tex. Backerboard and Buttboard are trademarks of BBI Inc. Wallboard Tools is a trademark of Wallboard Tool Co. Pty Ltd.