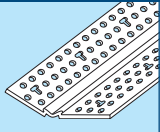
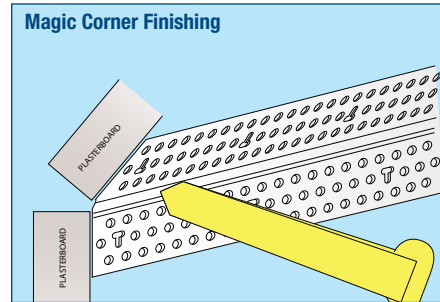


### MAGIC CORNER ROLL

72-4320 Magic Corner Roll (60m)



### Magic Corner Finishing



### 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 staples
- Set the Trim-Tex bead with approved compounds (refer to standard ASTM-C475-02 (2007) or the Plasterboard Manufacturers recommendations)

### FINISHING:

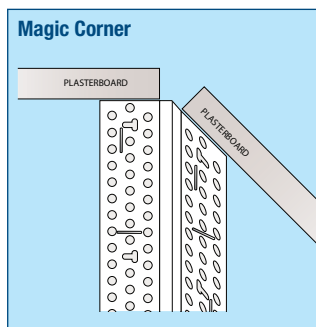
- Always use approved compounds when setting the Trim-Tex Magic Corner Bead as per ASTM-C475-02 (2007) or the Plasterboard Manufacturers recommendations for each stage of the setting process
- Use the pointed tip of the Cleaning Tool to clean the compound from the flexible centre of the Magic Corner 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 9mm
- 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](http://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.

**PRODUCT DATA SHEET**