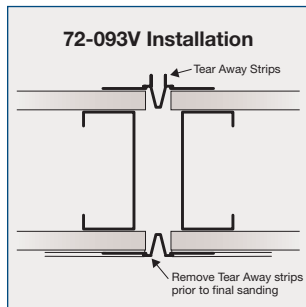
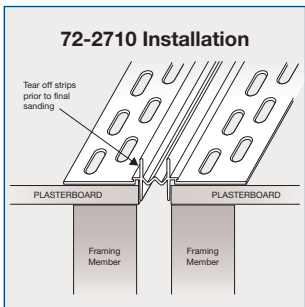


**Installation:**

- 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 staples
- 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](http://www.wallboardtools.com.au))
- Refer to RenderEdge beads for external use
- On vertical installation of Trim-Tex beads allow 6mm minimum clearance above floor for structural movement



**PRODUCT DATA SHEET**

