

# Pre-Bent Two-Circuit MonoRail

700MO2BH\_

1.6



## TWO-CIRCUIT MONORAIL

### GENERAL PRODUCT INFORMATION:

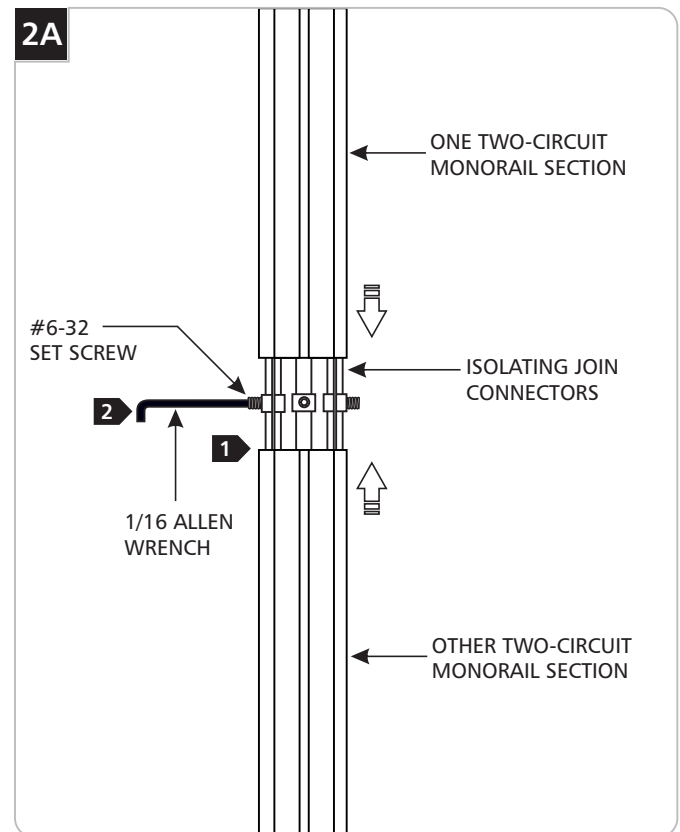
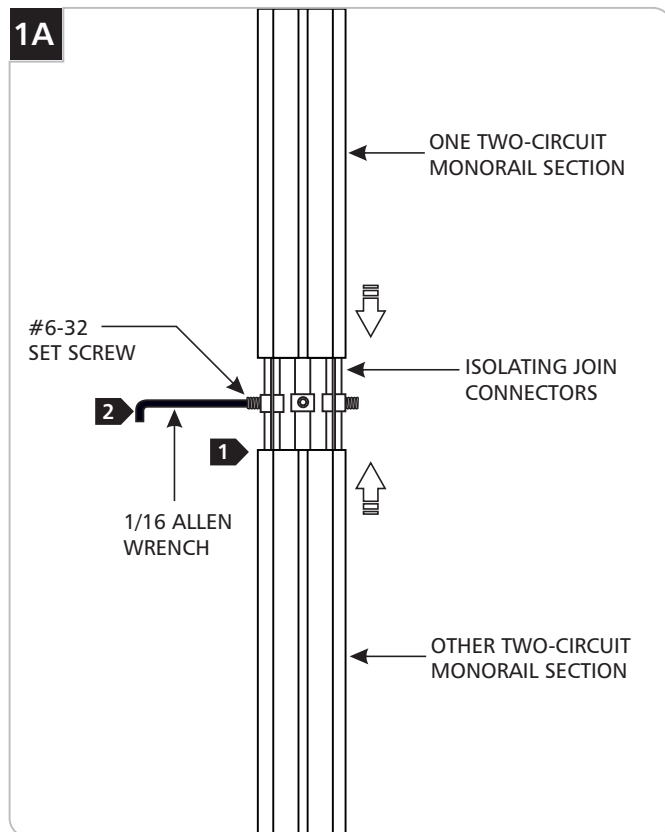


This product is a 60° or 90° curved pre bent Two-Circuit MonoRail. Avoid re-bending or straightening the curve which may cause the rail to separate from the insulator.



### Pre Bent Two-Circuit MonoRail With Isolating Join Connectors

### Pre Bent Two-Circuit MonoRail With Conductive Join Connectors



- 1 Push two Two-Circuit MonoRail sections completely onto the isolating join connectors.
- 2 Tighten the #6-32 set screws firmly with the 1/16 Allen wrench provided. Avoid over tightening the set screws which may cause the connectors to strip.

- 1 Push two Two-Circuit MonoRail sections completely onto the conductive join connectors.
- 2 Tighten the #6-32 set screws with the 1/16 Allen wrench provided. Make sure that the set screw connection is tight to avoid heat build up and corrosion.

**SAVE THESE INSTRUCTIONS!**



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