

## Installation Instructions for Monorail 2 Circuit 24", 48", & 96"

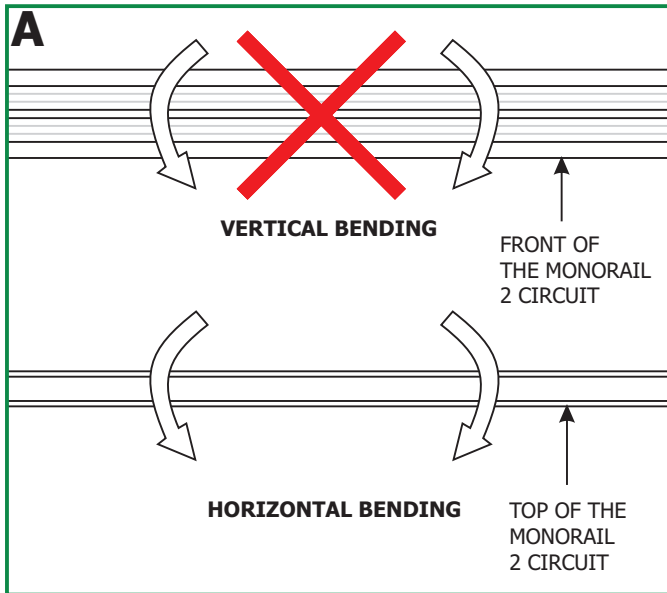
### IMPORTANT INFORMATION

- This product is ETL listed for indoor dry locations.
- Monorail 2 Circuit is bendable horizontally to a radius as small as 12". The Monorail 2 Circuit cannot be bent vertically in the field.
- The product is intended to be used with Edge Lighting Monorail 2 Circuit systems only.

**SAVE THESE INSTRUCTIONS!**



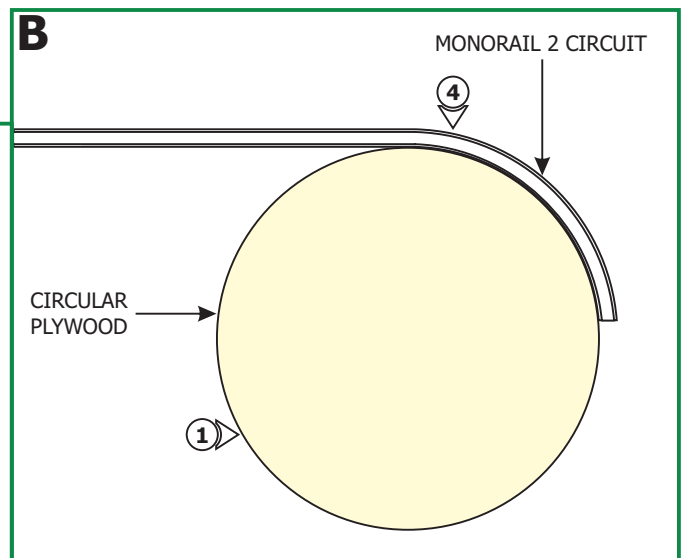
### Bend the Monorail 2 Circuit



**NOTE:** Bend the Monorail 2 Circuit horizontally only. Monorail 2 Circuit cannot be bent vertically in the field. Vertically bending the Monorail 2 Circuit in the field will damage the Monorail 2 Circuit and will separate the rails from the insulator.

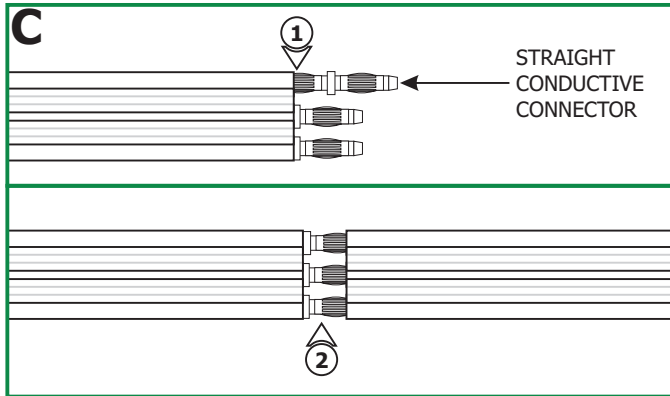
- 1: Determine the radius of the curve or circle.
- 2: Draw the curve on plywood and cut out the pattern from the plywood.
- 3: Secure the plywood in place.
- 4: Hold one edge of the Monorail 2 Circuit against the plywood. Start bending the Monorail 2 Circuit against the plywood until the desired curve or circle is achieved.

**NOTE:** Do not straighten the bent Monorail 2 Circuit which will cause the rails to separate from the insulator.



## Joining Monorail 2 Circuit Sections with Conductive Conductive Connectors

**C**

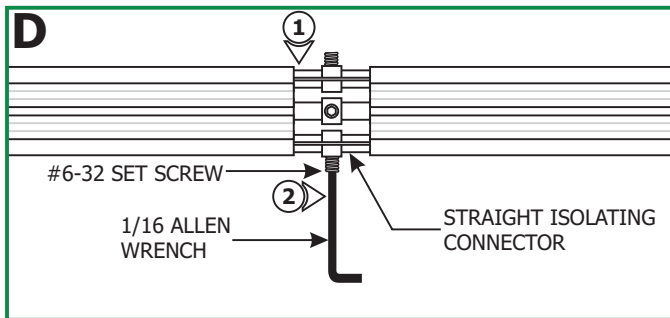


STRAIGHT CONDUCTIVE CONNECTOR

- 1: Push the straight conductive connectors completely into the end of one Monorail 2 Circuit section.
- 2: Push the other Monorail 2 Circuit section entirely onto the straight conductive connectors.

## Joining Monorail 2 Circuit Sections with Straight Isolating Connectors

**D**



#6-32 SET SCREW

1/16 ALLEN WRENCH

STRAIGHT ISOLATING CONNECTOR

- 1: Push the straight isolating connectors completely into one Monorail 2 Circuit section end and push the other Monorail 2 Circuit section entirely onto the straight isolating connectors.
- 2: Tighten the #6-32 set screw on each of the isolating connectors firmly with the 1/16 Allen wrench. **Do not over tighten the set screws as this may strip the threads.**