# JAMERICAN TRACK

### **ALUMINUM TRACK INSTALLATION INSTRUCTIONS**

**IMPORTANT** IF INSTALLING INTO DRYWALL OR CONCRETE, YOU WILL NEED TO PROVIDE YOUR OWN ANCHORS. SCREWS PROVIDED ARE FOR METAL AND WOOD INSTALLATION ONLY. **CAUTION!** Track Is extremely Flexible! When uncoiling the track, handle with care so as not to let it snap uncontrollably.

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- 1. **Tools Needed:** Screw Driver, tape measure, pliers, drill bit and hacksaw. Use drywall or concrete drill bit accordingly for the surface where the track will be mounted on.
- 2. Determine the exact length of track needed for your installation.
- 3. Cut the marked piece of track to achieve the desired total length.
- 4. For straight and curved run applications: Depending on how sharp the curve is (45 or 90 degree), install mounting hardware at apx. 24" intervals in pre-drilled track and in holes for the splices. If you need, drill holes in the center line of the track if that will help reach a strong mounting surface.
- 5. **Tile ceiling:** Using the Pre-Drilled pilot holes, drill track directly into the grid of drop ceiling. **Drywall or Concrete ceiling:** add additional hollow wall or concrete anchors as needed.
- 6. Line up and install additional track pieces (if needed). Make sure that each additional track section is aligned straight with the included splice to ensure that there is no gap between track sections.
- 7. Tightly secure all screws.
- 8. Hang your curtain.

## AMERICAN TRACK

### ALUMINUM TRACK INSTALLATION INSTRUCTIONS

#### IMPORTANT

If installing into drywall or concrete, you will need to provide your own anchors. Screws provided are for metal and wood installation only.

CAUTION! Track Is extremely Flexible! When uncoiling the track, handle with care so as not to let it snap uncontrollably.

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- 7. Tightly secure all screws.
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