

Mount Single Rail Cross Connector Standoff SDF013

SDF013

SR Cross Connector Standoff Installation Instructions

- 1** Unscrew standoff flange from plastic isolator insert.
- 2** Mount screw and isolator to ceiling.

Note: To ensure proper support, it is recommended to use a wall anchor when mounting to dry wall or sheet rock. A plastic or lead anchor is recommended when mounting to concrete.
- 3** Thread flange back onto isolator insert ensuring there is no space between isolator and flange.
- 4** Mark contact points where rails will cross inside standoff.
- 5** Remove adhesive backing from insulator and place on lower rail at the contact point.
- 6** Place rails inside standoff. Double check that contact point is in the center of standoff and insulator is preventing any metal to metal contact between rails.
- 7** Tighten screws through standoff connector to secure rails in place.

CAUTION

- Read all instructions.
- Standoff screw must be tight and firmly holding. Use recommended wall anchors to help support weight of rail system.
- Isolator insert is necessary to prevent voltage drop by isolating standoffs from other surfaces.
- Keep this document as a reference.

Positioning Standoffs

- Standoffs should be evenly spaced apart 3' max. and 1' max. from the ends of the rail.
- It is recommended to use a laser plumb to position standoffs accurately.

