

CURVY TRACKS CONNECTION

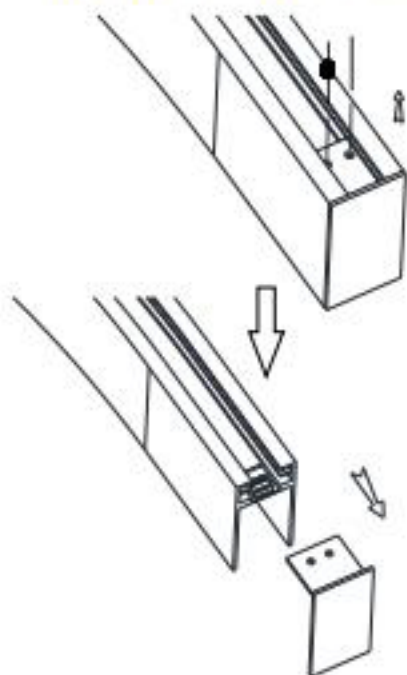
INSTALLATION INSTRUCTIONS

CAUTION:

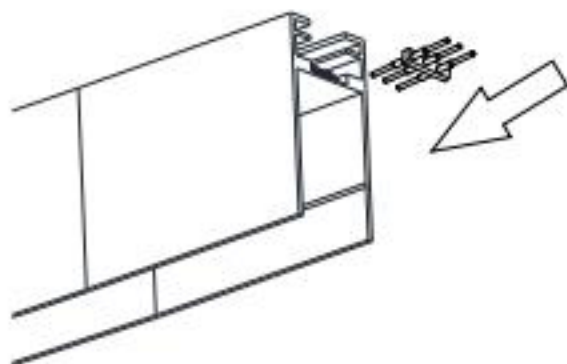
1. BEFORE INSTALLING THE LIGHT FIXTURES, PLEASE READ THE INSTALLATION INSTRUCTIONS CAREFULLY.
2. DISCONNECT POWER AT CIRCUIT BREAKER BEFORE INSTALLATION OR SERVICING.
3. DO NOT INSTALL THE TRACK IN DAMP OR WET LOCATIONS.
4. THIS TRACK IS IP20, INDOOR USE ONLY.
5. ALL ELECTRICAL CONNECTIONS SHOULD BE DONE BY A QUALIFIED ELECTRICIAN.

CURVY TRACKS CONNECTION

01 TAKE OFF THE END CAP

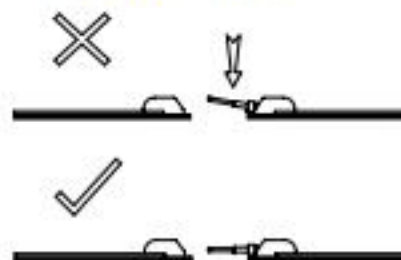


02 INSERT THE PIN3 TO THE POWER TERMINAL

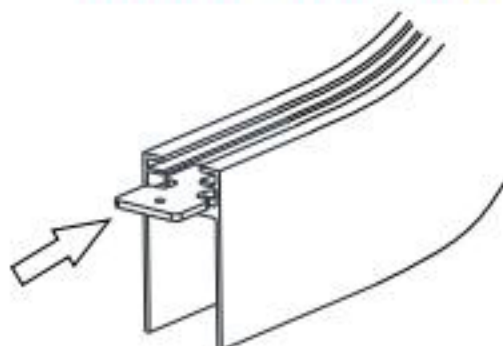


ATTENTION

WHEN JOINING TRACKS OR ACCESSORIES UTILIZING PIN CONNECTORS, MAKE SURE PINS ARE HORIZONTAL AND LINE UP WITH PIN CONNECTOR HOLES. YOU MAY NEED TO GENTLY PUSH UP OR DOWN ON THE PINS SO THEY LINE UP CORRECTLY. FAILING TO DO THIS MAY RESULT IN PINS MISSING THE PIN CONNECTOR HOLES AND LOSS OF THE 24 VOLT CONNECTION.



03 INSERT THE SPACER PLATE UNDER THE TRACK CONNECTOR (WHEN A CURVY TRACK CONNECT TO A STRAIGHT TRACK THEN ONLY THE CURVY TRACK SIDE NEED THIS SPACER PLATE, IF CONNECT TO A CURVY TRACK, THEN BOTH SIDE WILL NEED THIS SPACER PLATE.)



INCLUDED HARDWARE

WHICH INCLUDES: 2 × PINS

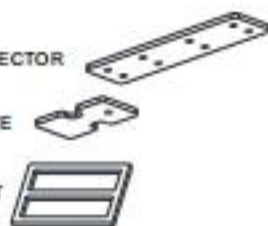


TRACK CONNECTOR-S

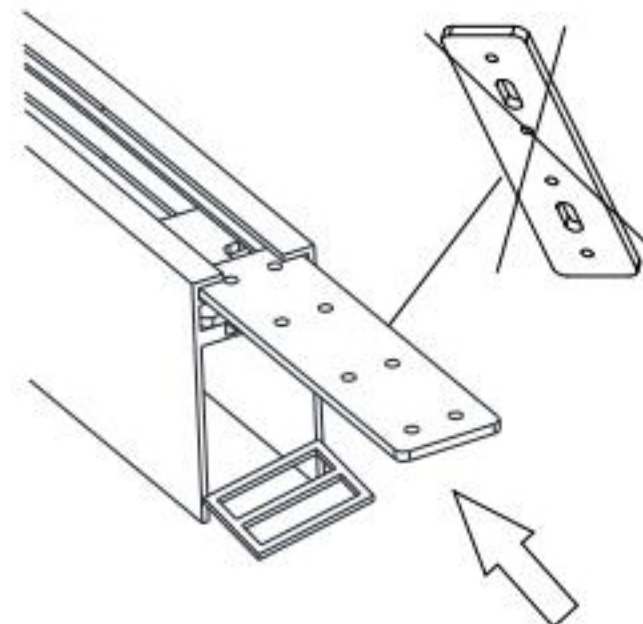
WHICH INCLUDES: 2 × TRACK CONNECTOR

2 × SPACER PLATE

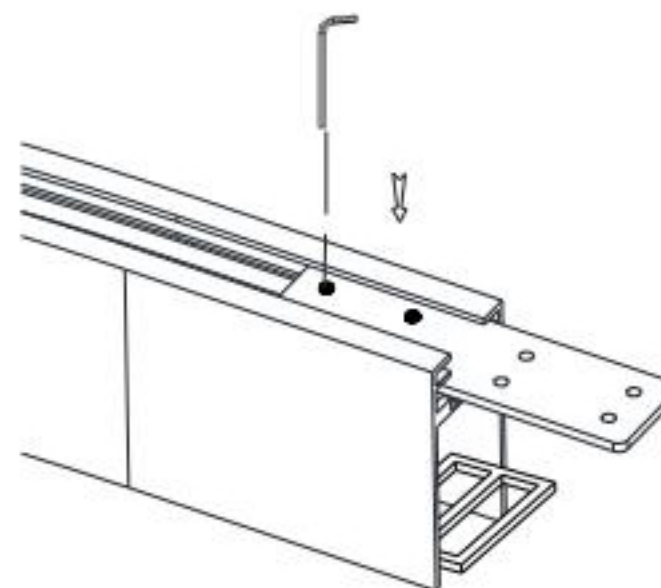
2 × SUPPORT KIT



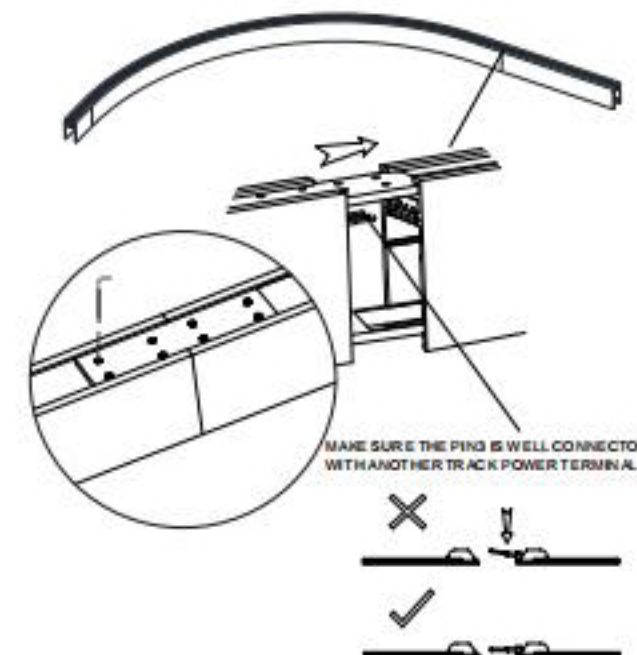
04 INSERT THE SUPPORT KIT AND CONNECTOR. WHEN CURVY TRACK CONNECT TO ANY TYPE TRACKS PLEASE USE THE CONNECTORS WITH CURVY TRACK, DO NOT USE THE STRAIGHT TRACK CONNECTOR



05 FIX ONE SIDE TRACK CONNECTOR



06 CONNECT ANOTHER TRACK WITH PIN3 AND FIX THE TRACK CONNECTOR



07 CONNECTION FINISHED



