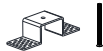


INSTALLATION- RECESSED MOUNTED

ACCESSORIES REQUIRED:

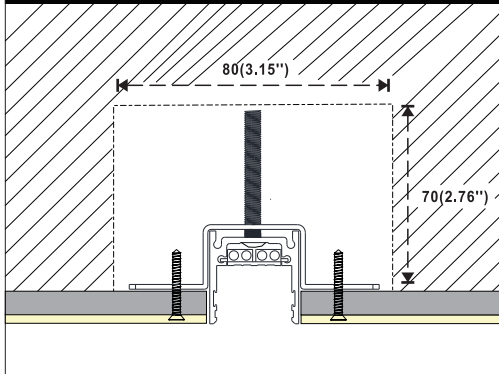
RECESSED KITS-ULS

WHICH INCLUDES: 2 × RECESSED KITS

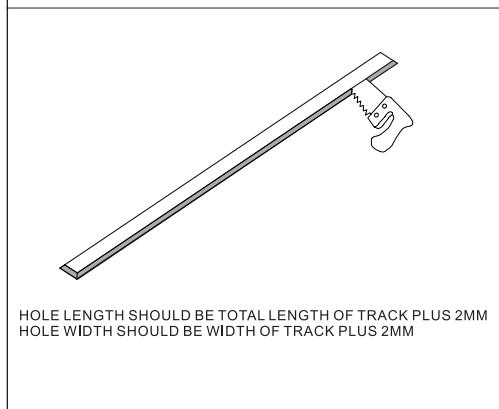


RECOMMENDED RECESSED KITS: 1 METER 2 PCS
2 METER 3 PCS
3 METER 4 PCS

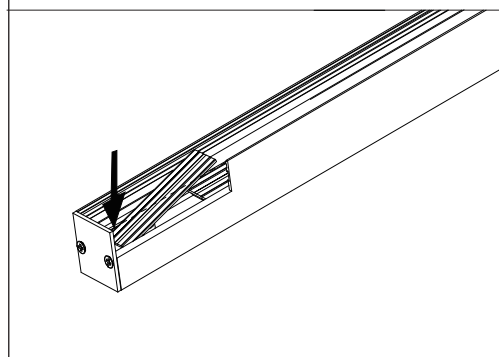
POSITION



STEP 1 CUT HOLE FOR RECESSED MOUNT THE TRACK

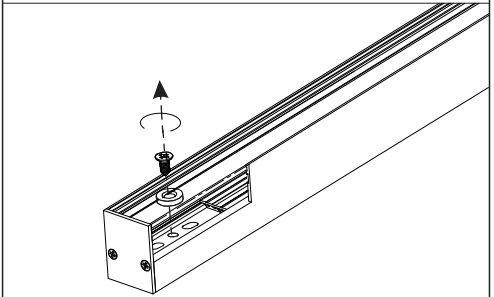


STEP 2 REMOVE DECORATIVE PLATE

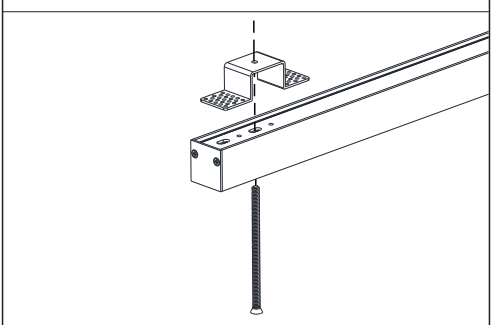


MAGNETIC Ultra-slim track LIGHTING SYSTEM

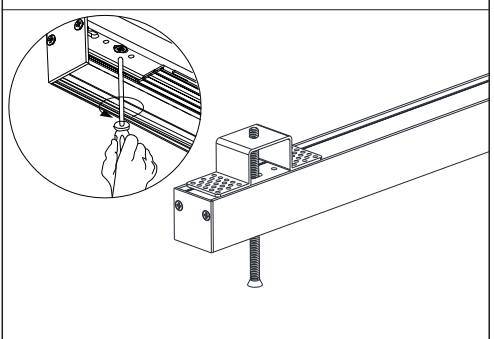
STEP 3 REMOVE MAGNET



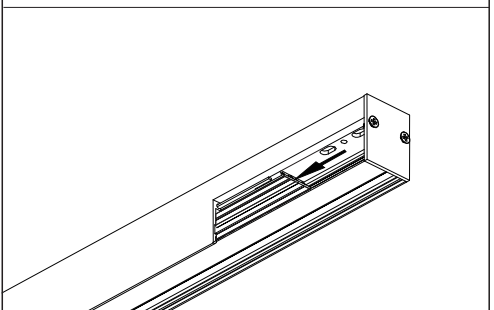
STEP 4 INSTALL RECESSED KIT 1



STEP 5 FIX THE RECESSED KIT BUT NOT TIGHT



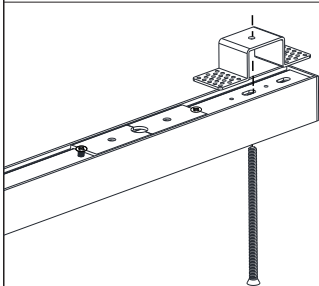
STEP 6 SLIDE PCB BOARDS TO END OF TRACK TO EXPOSE MOUNTING HOLE AT OPPOSITE END OF TRACK



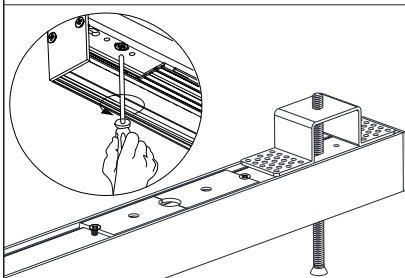
MAGNETIC

Ultra-slim track
LIGHTING SYSTEM

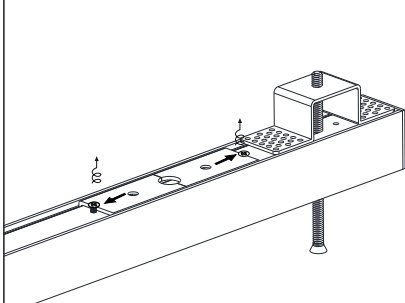
STEP 7 INSTALL RECESSED KIT 2



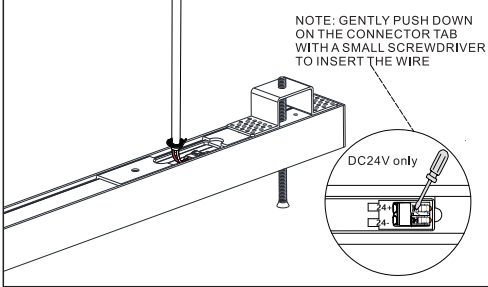
STEP 8 FIX THE RECESSED KIT BUT NOT TIGHT



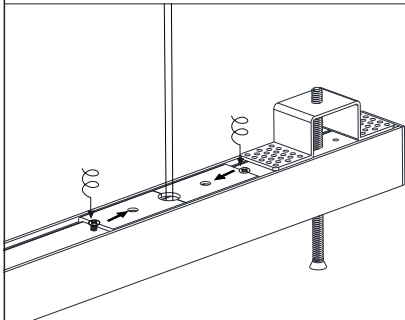
STEP 9 USING PROVIDED ALLEN WRENCH, LOOSEN SET SCREWS ON POWER LOCATION ACCESS COVERS. SLIDE THE COVERS OPEN TO ACCESS THE 24 VOLT POWER CONNECTION.



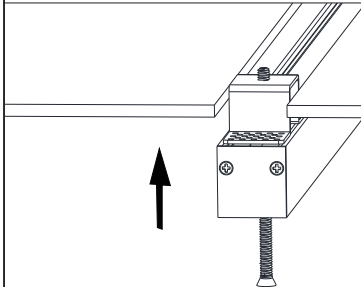
STEP 10 CONNECT 24 VOLT POWER FROM THE DRIVER TO THE 24 VOLT ON THE TRACK, RED WIRE TO POSITIVE AND BLACK WIRE TO NEGATIVE. ATTACH THE WIRE RESTRAINT TO THE POWER CORD.



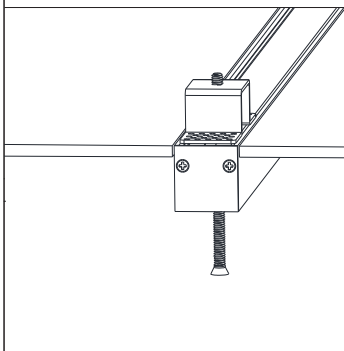
STEP 11 SLIDE COVERS BACK OVER ACCESS HOLE AND TIGHTEN SET SCREWS



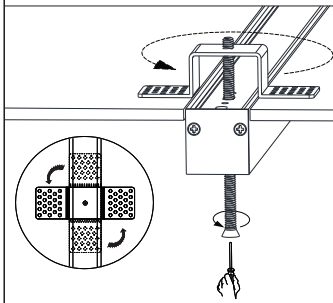
STEP 12 INSET TRACK PROFILE INTO THE HOLE



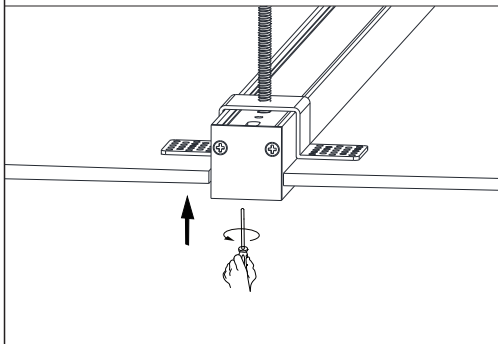
STEP 13



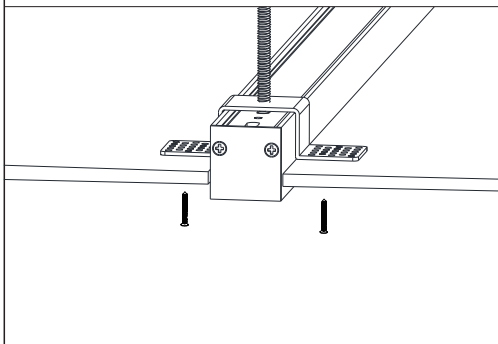
STEP 14 RELEASE THE RECESSED KIT AND TURN IT 90° TO DROP DOWN TO THE CEILING



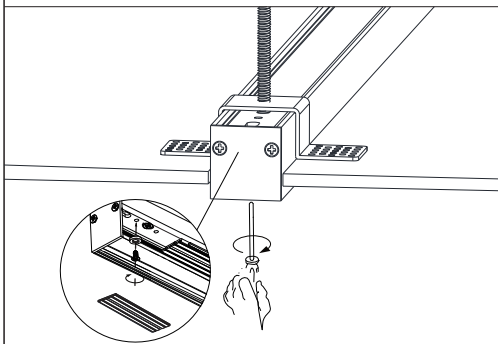
STEP 15 SCREW AND LIFT THE TRACK UP INTO THE CEILING



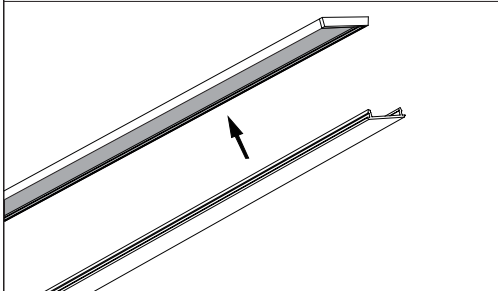
STEP 16 ATTACH TRACK WITH SCREWS



STEP 17 RE-INSTALL THE MAGNET AND DECORATIVE PLATE

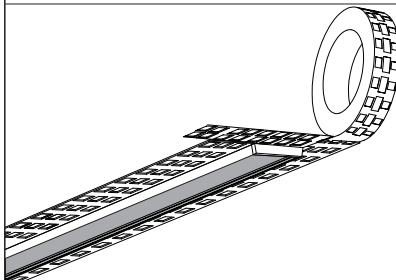


STEP 18 INSTALL THE MSAR11 RECESSED TRACK COVER ONTO THE TRACK

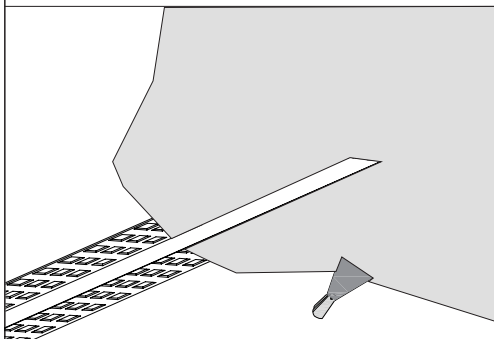


MAGNETIC Ultra-slim track LIGHTING SYSTEM

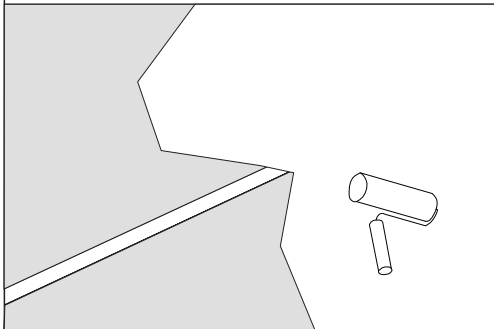
STEP 19 TAPING WITH FIBERGLASS TAPE



STEP20 PLASTERING



STEP 21 PAINTING



STEP 22 INSTALL ELEMENTS

NOTE: CALCULATE THE WATTAGE OF ALL ELEMENTS BEING USED TO MAKE SURE MAXIMUM WATTAGE OF REMOTE DRIVER IS NOT BEING EXCEEDED.

