

# TRACK CORNER INSTRUCTIONS

## MSAS06 45D CORNER

### ACCESSORIES REQUIRED:

KENDAL MODEL MSAS06



WHICH INCLUDES: 2 × MSA PINS



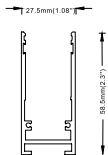
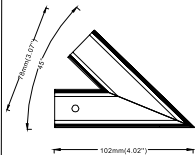
2 × MSA02 CONNECTORS



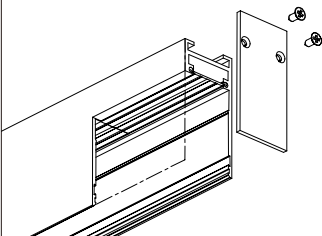
KENDAL MODEL MSA01 POWER PLATE IF REQUIRED



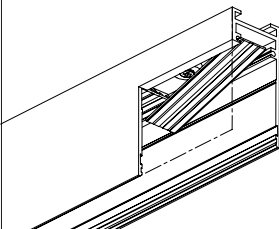
### DIMENSIONS



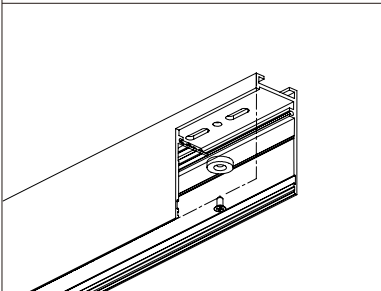
### STEP 1 REMOVE END CAP FROM TRACK



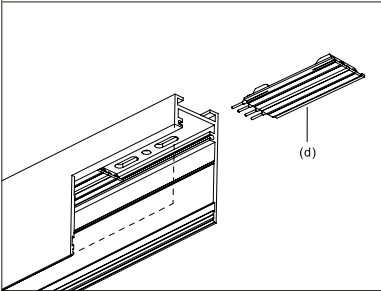
### STEP 2 REMOVE DECORATIVE PLATE, IF CONNECTING TO END OF TRACK THAT DOES NOT HAVE A DECORATIVE PLATE SKIP TO STEP 5.



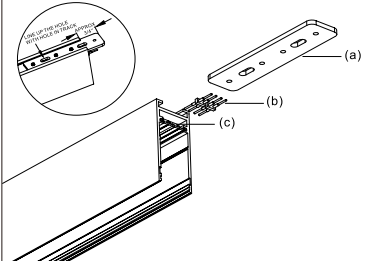
### STEP 3 REMOVE MAGNET



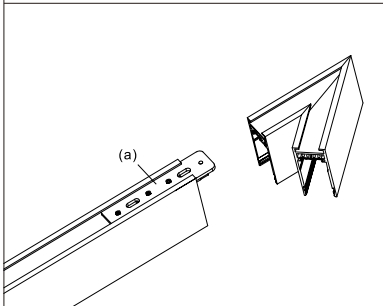
### STEP 4 INSERT THE MSA01 POWER PLATE(d) - SOLD SEPARATELY



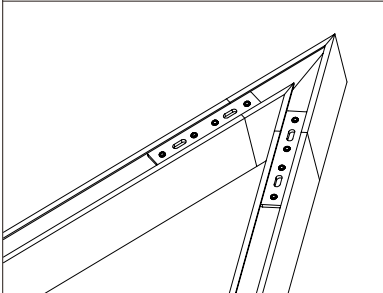
### STEP 5 INSTALL THE MSA22 PIN SET(b) INTO THE PIN CONNECTOR HOLES (c) ON THE TRACK. SLIDE THE TRACK CONNECTOR (a) INTO THE SLOT ON THE BACK OF THE TRACK SO THAT THE HOLE ON THE CONNECTOR LINES UP WITH THE SECOND HOLE IN FROM THE END OF THE TRACK AND SECURE WITH 3 SET SCREWS (SEE INSET PICTURE).



**STEP 6** SLIDE MSAS06 TRACK CORNER ONTO THE TRACK CONNECTOR (a) WHILE CAREFULLY LINING UP THE PIN SET WITH THE PIN SET HOLES ON THE MSAS06 TRACK CORNER.

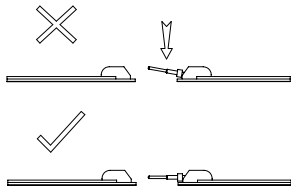


**STEP 8** REPEAT STEPS 1 THROUGH 7 FOR OTHER SIDE OF TRACK CORNER AND COMPLETE TRACK CORNER CONNECTION.



**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.



**NOTE:**

AFTER EACH TRACK CONNECTION A CONTINUITY TEST SHOULD BE DONE TO ENSURE PROPER ELECTRICAL CONNECTIONS WERE MADE.

**STEP 7** SECURE OTHER END OF TRACK CONNECTOR (a) TO THE TRACK CORNER WITH REMAINING SET SCREW

