

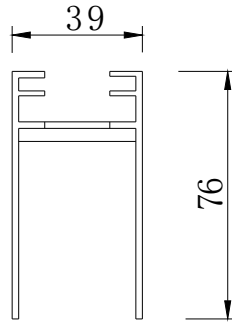


Magnetic track light system

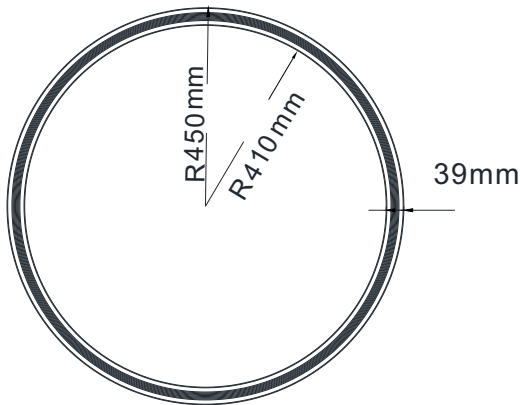
Installation Manual



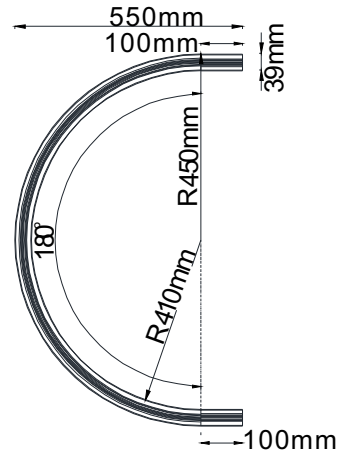
Curvy Version



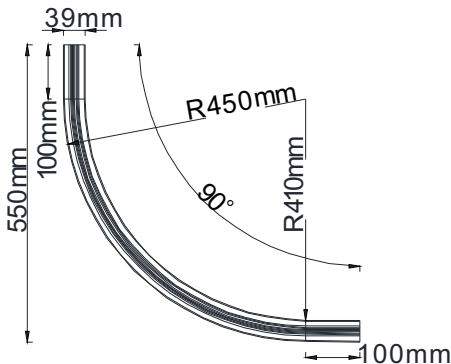
Curvy full-D9



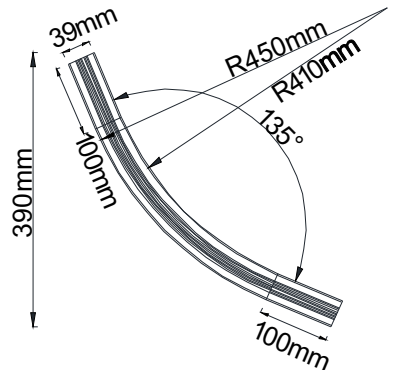
Curvy 1/2-D9



Curvy 1/4-D9



Curvy 1/8-D9



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.

CONTENTS:



Pendant mounted	1-2
Surface mounted with kits	3
Recessed mounted with kits	4-5
Curvy tracks connection	6

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.

PENDANT MOUNTED

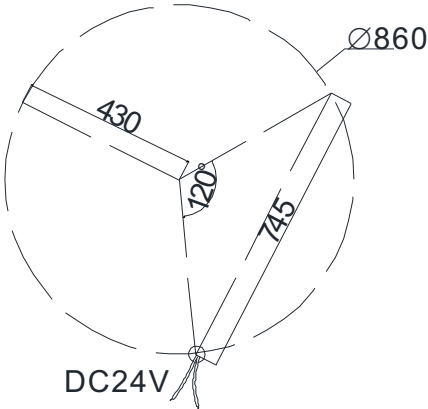
INCLUDED HARDWARE

- | | |
|-------------------------|-----------------|
| 1 × PENDANT POWER CABLE | 1 × CROSS BAR |
| 1 × ALLEN WRENCH | 2 × LONG SCREWS |
| 1 × WIRE CLIP | 2 × WALL PLUGS |
| 2 × SMALL SCREWS | 2 × M4*16 SCREW |
| 3 × Wire cap | |

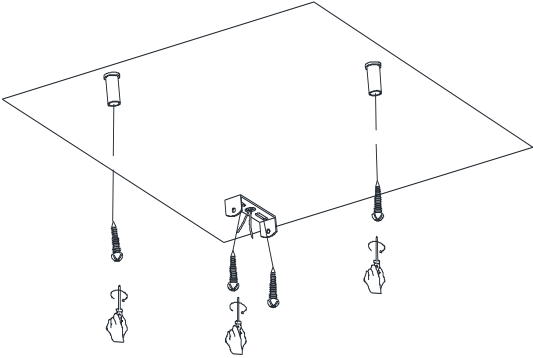
PENDANT KIT-B WHICH INCLUDES:

- | | |
|----------------------|-----------------|
| 1 × SUSPENSION CABLE | 1 × CROSS BAR |
| 1 × ALLEN WRENCH | 2 × LONG SCREWS |
| 1 × WIRE CLIP | 2 × WALL PLUGS |
| 2 × SMALL SCREWS | 2 × M4*16 SCREW |

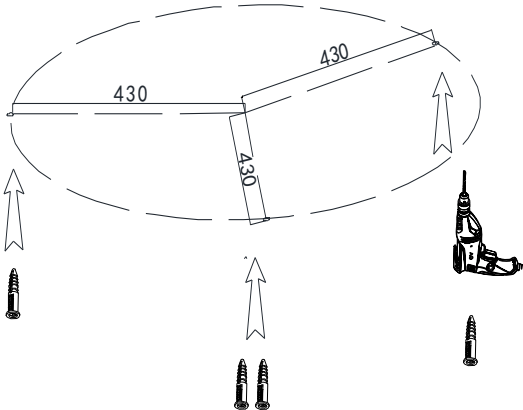
01 MARK THE CENTER LINE WHERE TRACK IS TO BE INSTALLED



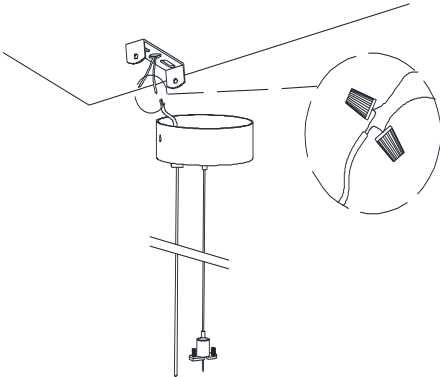
03 INSTALL CROSS BAR



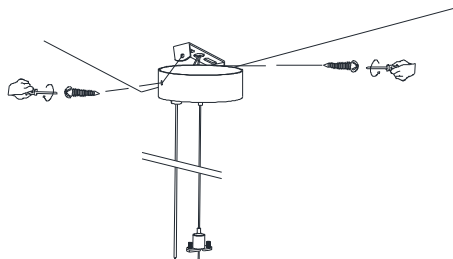
02 DRILLING FOR EXPANSION SCREWS IF NEEDED



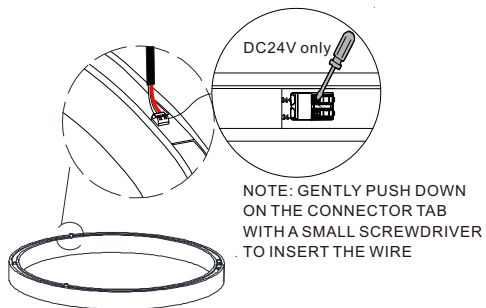
04 CONNECT THE POWER CABLE



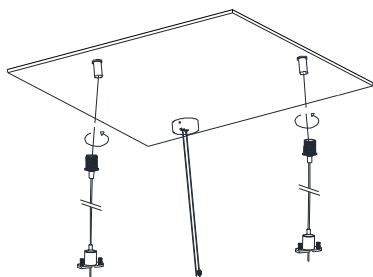
05 FIX THE CANOPY TO THE CROSS BAR



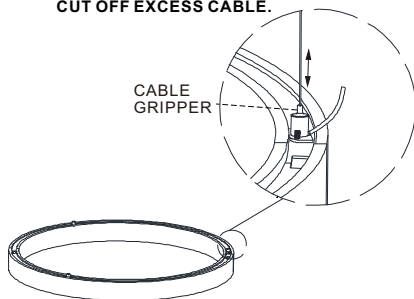
08 CONNECT 24 VOLT POWER FROM THE DRIVER TO THE 24 VOLT ON THE TRACK, RED WIRE TO POSITIVE AND BLACK WIRE TO NEGATIVE. ATTACH THE WIRE RESTRAINT TO THE POWER CORD.



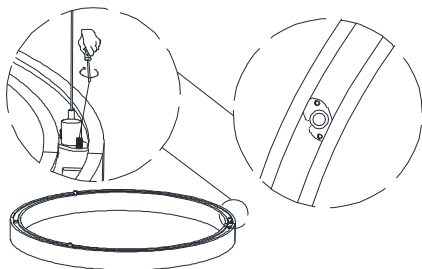
06 FIXING THE REST CANOPY



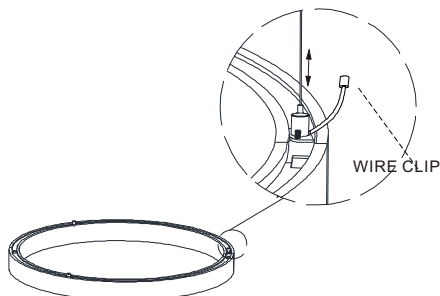
09 ADJUST SUSPENSION CABLE TO DESIRED HEIGHT BY PUSHING DOWN ON CABLE GRIPPER AND PULLING THE EXCESS CABLE. ONCE HEIGHT IS FINAL, CUT OFF EXCESS CABLE.



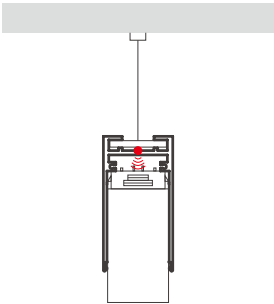
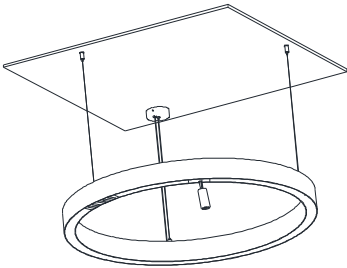
07 FIX THE KIT ON THE TRACK



10 ATTACH THE WIRE CLIP



11 FINISH INSTALLATING OF THE TRACK



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.

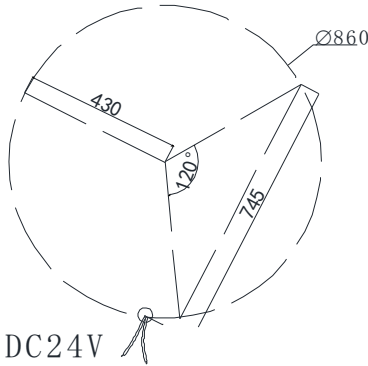
INCLUDED HARDWARE

NEW SURFACE MOUNTED KIT

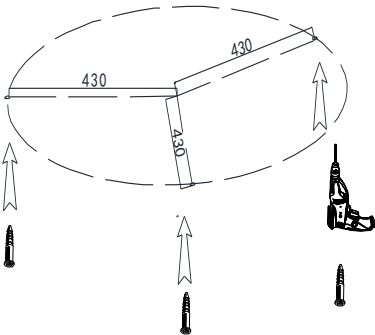
- 4 × NEW SURFACE MOUNTED KITS 
- 4 × SCREWS  4 × WALL PLUGS 
- 4 × WASHER 

SURFACE MOUNTED WITH KITS

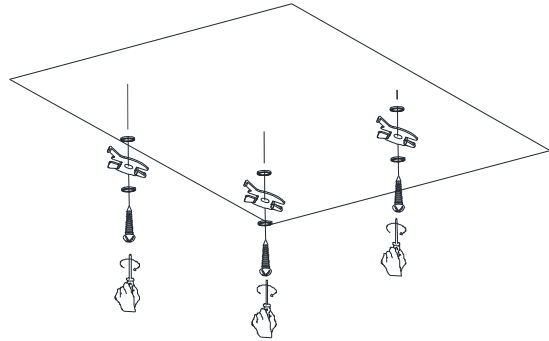
01 MARK THE CENTER LINE WHERE TRACK IS TO BE INSTALLED



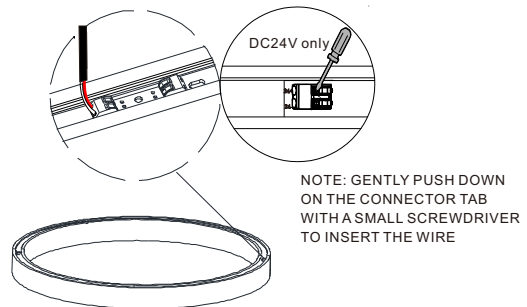
02 DRILLING FOR EXPANSION SCREWS IF NEEDED



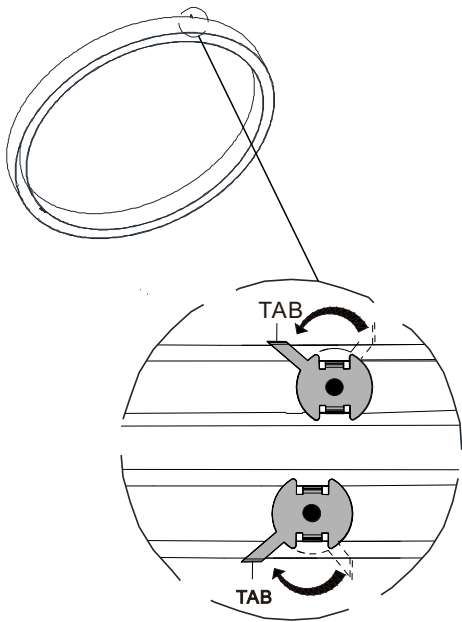
03 FIXING THE KITS ON THE CEILING



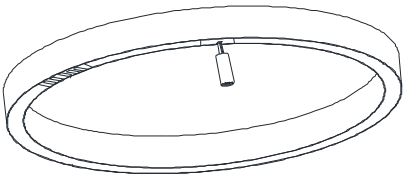
04 CONNECT 24 VOLT POWER FROM THE DRIVER TO THE 24 VOLT INPUT ON THE TRACK, RED WIRE TO POSITIVE AND BLACK WIRE TO NEGATIVE. ATTACH THE WIRE RESTRAINT TO THE POWER CORD.



05 HANG THE TRAK ON THE CEILING WITH THE KITS REMEMBER TO TURN AND LOCK THE KITS



06 FINISH INSTALLATION OF THE TRACK



RECESSED MOUNTED WITH KITS INSTALLATION INSTRUCTIONS

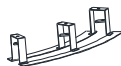
CAUTION:

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.

INCLUDED HARDWARE

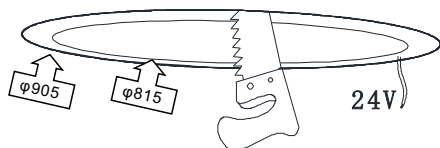
RECESSED KITS

WHICH INCLUDES: 3 × RECESSED KITS

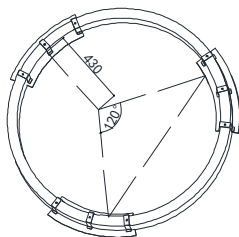


RECESSED MOUNTED WITH KITS

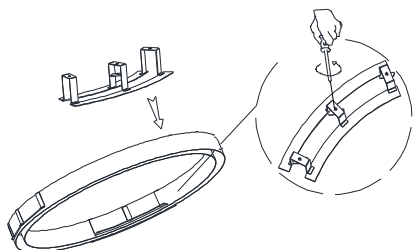
01 CUT THE CEILING



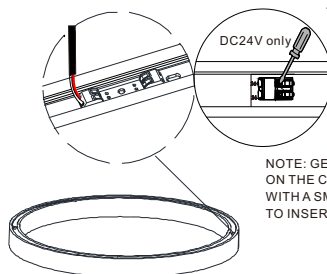
02 RECESSED KITS ARRANGEMENTS



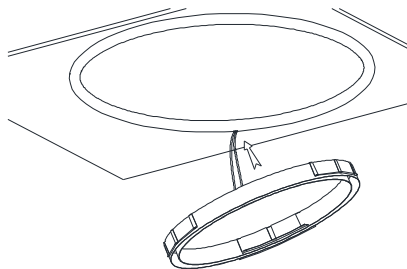
03 FIX THE KITS ON THE TRACK



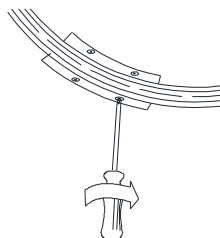
04 CONNECT 24 VOLT POWER FROM THE DRIVER TO THE 24 VOLT INPUT ON THE TRACK, RED WIRE TO POSITIVE AND BLACK WIRE TO NEGATIVE. ATTACH THE WIRE RESTRAINT TO THE POWER CORD.



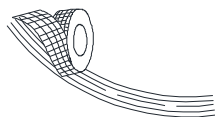
05 INSERT THE TRACK



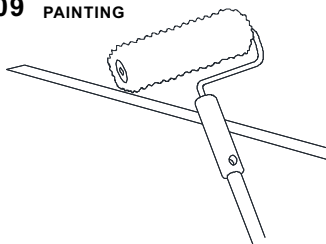
06 FIX THE KITS ON THE CEILING



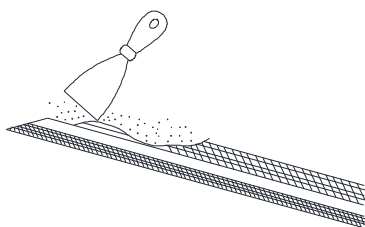
07 TAPING WITH FIBERGLASS TAPE



09 PAINTING



08 PLASTERING



10 INSTALL THE LIGHTS



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

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.

INCLUDED HARDWARE

WHICH INCLUDES: 2 × PIN3

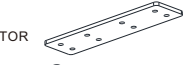


TRACK CONNECTOR-S

WHICH INCLUDES: 2 × TRACK CONNECTOR

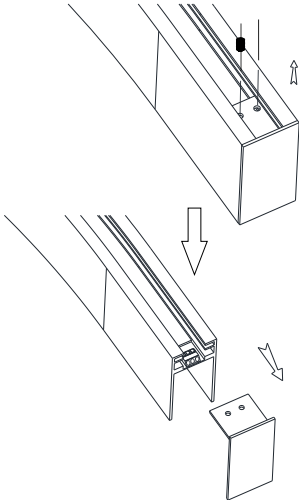
2 × SPACER PLATE

2 × SUPPORT KIT



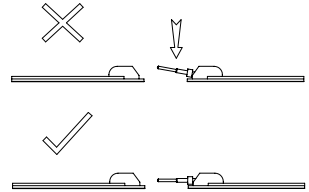
CURVY TRACKS CONNECTION

01 TAKE OFF THE END CAP

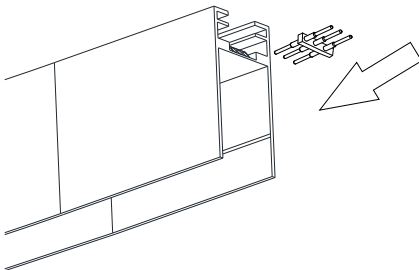


ATTENTION

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.

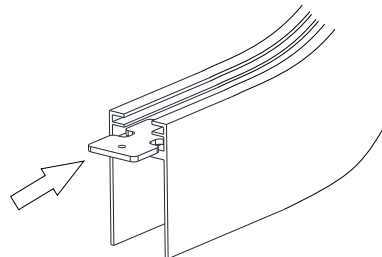


02 INSERT THE PIN3 TO THE POWER TERMINAL

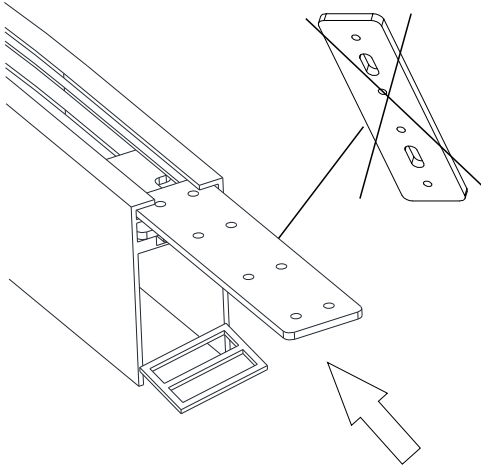


03 INSERT THE SPACER PLATE UNDER THE TRACK CONNECTOR

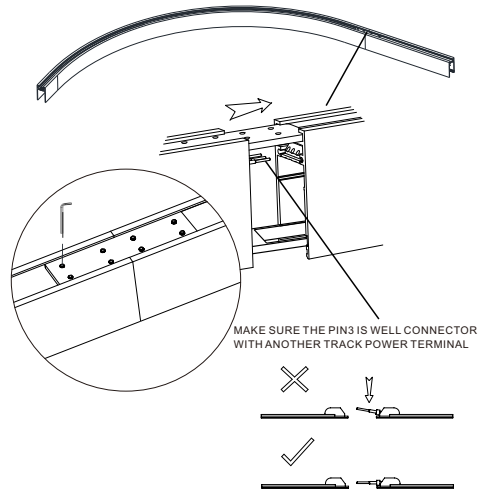
(WHEN A CURVY TRACK CONNECT TO A STRAIGHT TRACK THEN ONLY THE CURVY TRACK SIDE NEED THIS SPACER PLATE, IF CONNECT TO A CURVY TRACK, THEN BOTH SIDE WILL NEED THIS SPACER PLATE.)



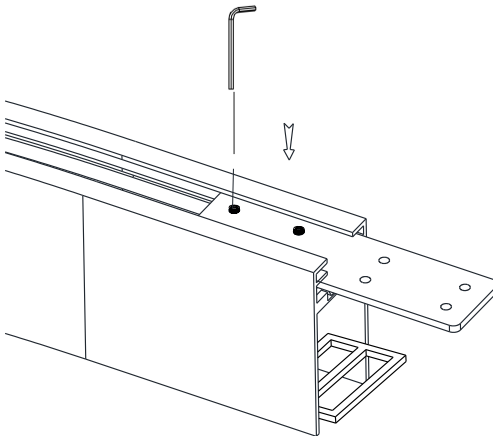
- 04** INSERT THE SUPPORT KIT AND CONNECTOR.
WHEN CURVY TRACK CONNECT TO ANY TYPE TRACKS
PLEASE USE THE CONNECTORS WITH CURVY TRACK,
DO NOT USE THE STRAIGHT TRACK CONNECTOR



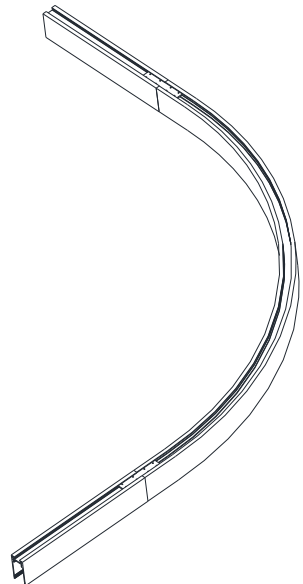
- 06** CONNECT ANOTHER TRACK WITH PIN3
AND FIX THE TRACK CONNECTOR



- 05** FIX ONE SIDE TRACK CONNECTOR



- 07** CONNECTION FINISHED



ARCHITECTURAL LIGHTING

less is more
more than linear

human centric lighting

linear style

intelligent control

extremely functional

variety of mounting

invisible lamp

visual comfort

magnetic fixing

natural CCT alternative

full spectrum