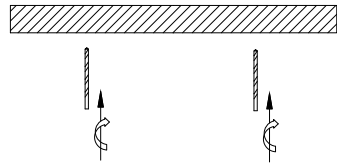


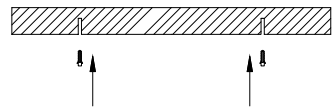
# INSTALLATION MANUAL

## -ULTRA THIN MAGNETIC TRACK

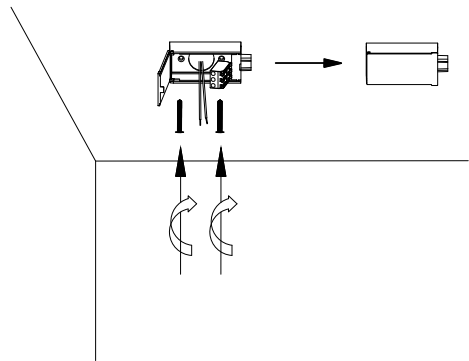


1. Drill proper holes on the ceiling in the size which is according to the expansion pipe. In addition, the position of the holes should according to the holes on junction box, and the reserved wire should be in the middle of the holes.

Remark: If the reserved wire can not be in the beginning of the track, it can also be conduct under the iron bracket to the junction box.

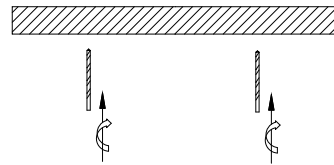


2. Put the expansion pipe in the drilled holes.

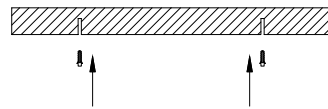


3. Open the junction box and pull the wire out through the big hole of the junction box then fix the junction box on the ceiling by twisting the self-tapping screws through the holes of the box into the expansion pipes. Later connect the wire to the terminal and close the box.

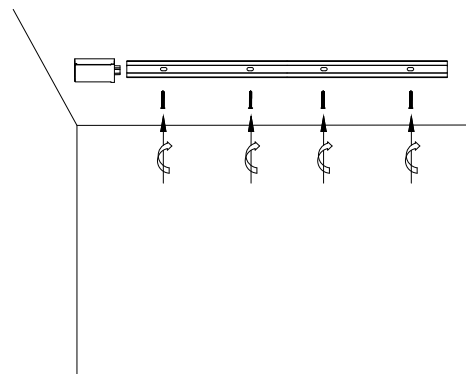
Remark: 1. While connecting, please ensure the electricity of the wire is off.  
2. The yellow one in the middle of the terminal is for earth, another two for N&L.  
3. The junction box is in the beginning and will be in same line with the first track.



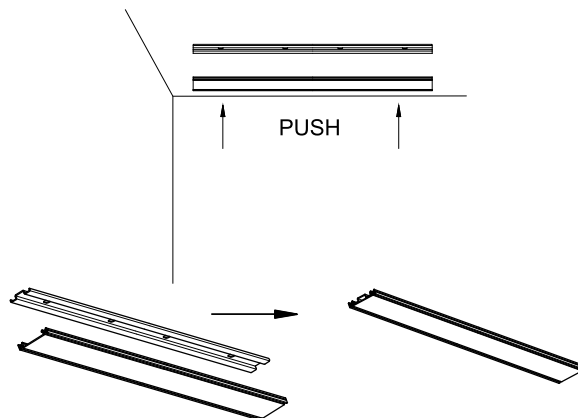
4. Drill proper holes on the ceiling in the size which is according to the expansion pipe. In addition, the position of the holes should according to the holes on iron bracket, and the first track should be in line with the junction box.



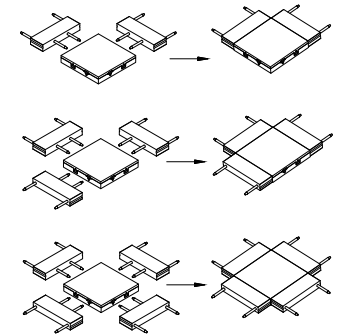
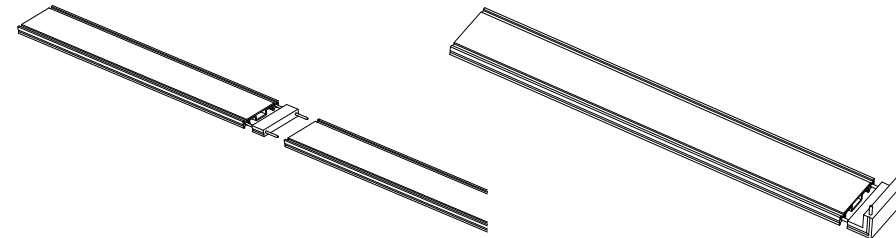
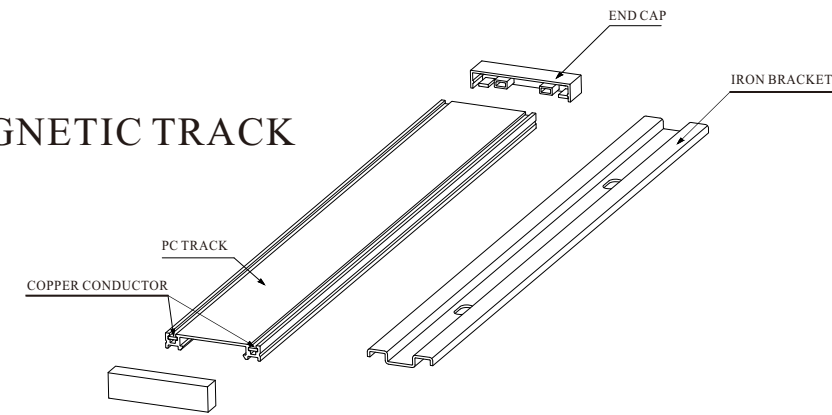
5. Put the expansion pipe in the drilled holes.



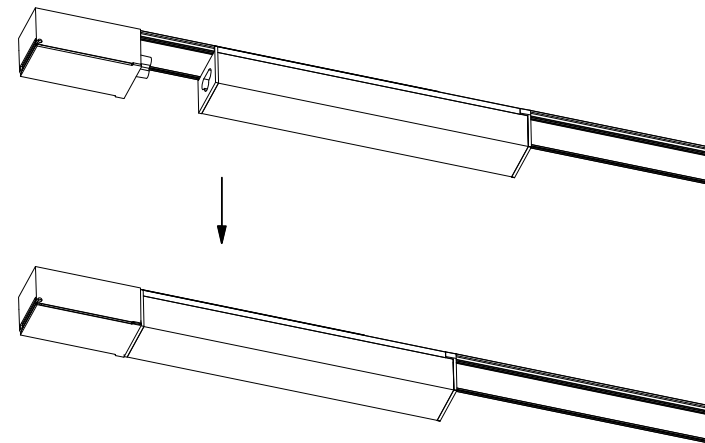
6. Fix the iron bracket on the ceiling by twisting the self-tapping screws through the holes of the bracket into the expansion pipes.



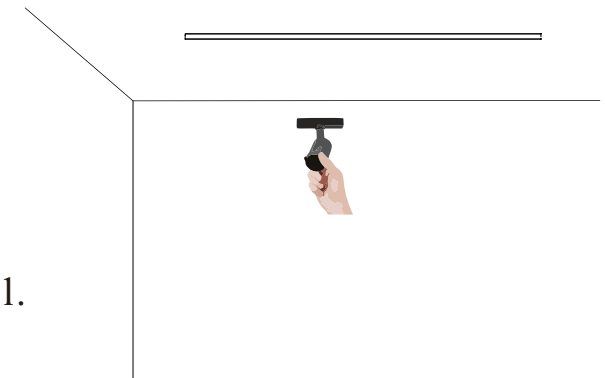
7. Fix the pc track on the iron bracket by pushing .



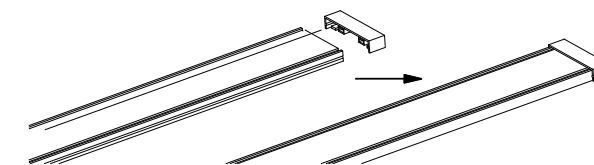
8. In order to make long version or different shapes of tracks, insert the pin of the connectors in the hole under the copper conductor. Straight connect, 'in' corner and 'L' 'T' & '+' shape corners are all available in the same way, .



9. Put the power supply on the track and connect to the junction box, make sure it's connected well.



11. Check and confirm if all the connections of the tracks are proper, finally give the electricity and then install the lights.



10. Fix the end cap into the last track .