Meaningful Innovation.

# INSTRUCTION MANUAL

## MAGNETIC TRACK ACCESSORIES

| NO | NAME | SKU | PICTURE | DESCRIPTION |
|---|---|---|---|---|
| 1. | RECESSED TRACK RAIL | 96584 |  | Recessed track rail, 1000*62*48mm |
| 2. | Recessed L shape vertical connector | 96585 |  | Recessed L shape vertical connector for recessed track rail |
| 3. | Recessed L shape side connector | 96586 |  | Recessed L shape side connector for recessed track rail |
| 4. | Trimless track rail | 6890<br>6891 |  | Trimless track rail, 1000*62*48mm<br>Trimless track rail, 2000*62*48mm |
| 5. | Trimless L shape vertical connector | 6893 |  | Trimless L shape vertical connector for trimless track rail |
| 6. | Trimless L shape side connector | 6894 |  | Trimless L shape side connector for trimless track rail |
| 7. | 100W LED Driver | 96590 |  | Driver, input 220-240V, output 48VDC |
| 8. | 100W LED Driver<br>200W LED Driver | 24149<br>6895 |  | Driver, input 190-245V, output 48VDC |
| 9. | Surface track rail | 6896<br>6897 |  | Surface track rail, 1000*25*48mm<br>Surface track rail, 2000*25*48mm |
| 10. | Surface L shape vertical connector | 6899 |  | Surface L shape vertical connector for surface track rail |
| 11. | Surface L shape side connector | 6900 |  | Surface L shape side connector for surface track rail |
| 12. | I connector | 6901 |  | I connector for magnetic track rail |
| 13. | Soft connector | 6902 |  | Soft connector for magnetic track rail |

**MULTI-LANGUAGE MANUAL QR CODE**

Please scan the QR code to access the manual in multiple languages.

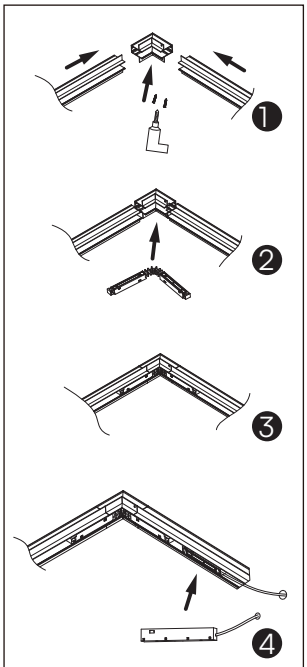
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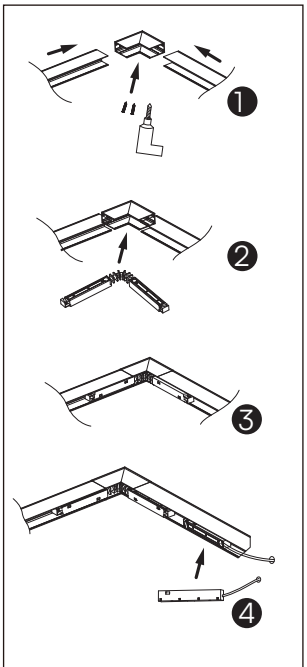
## TRACK CONNECTOR INSTALLATION

Recessed L shape vertical connector



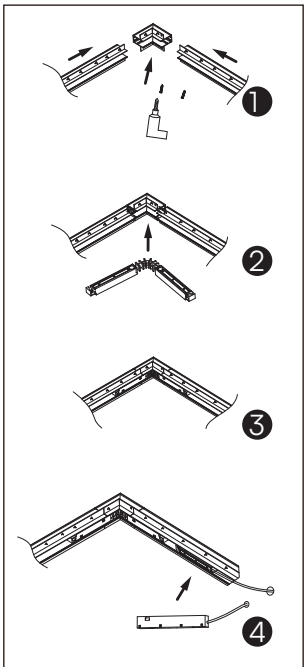
Aligin the track with the recessed L shape vertical connector to fix the track,and insert the soft connector,can be stretch the track ,insert the power supply into the end of the rail for conductiong electricity

Recessed L shape side connector



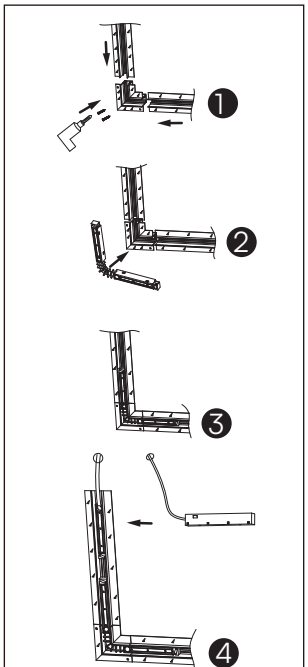
Aligin the track with the recessed L shape side connector to fix the track,and insert the soft connector,can be stretch the track ,insert the power supply into the end of the rail for conductiong electricity

Trimless L shape vertical connector



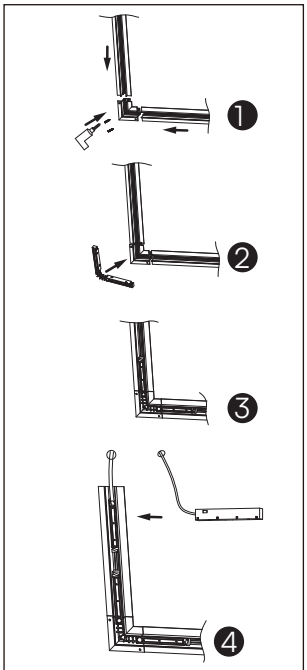
Aligin the track with the trimless L shape vertical connector to fix the track,and insert the soft connector,can be stretch the track ,insert the power supply into the end of the rail for conductiong electricity

Trimless L shape side connector



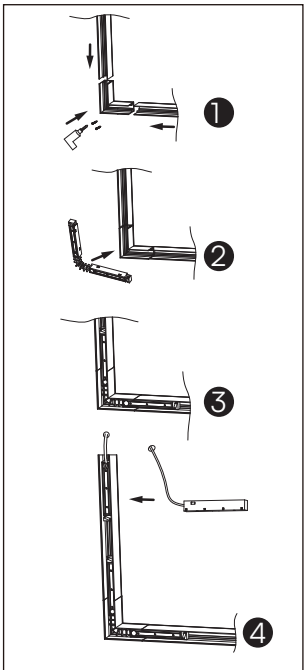
Aligin the track with the trimless L shape side connector to fix the track,and insert the soft connector,can be stretch the track ,insert the power supply into the end of the rail for conductiong electricity

Surface L shape vertical connector



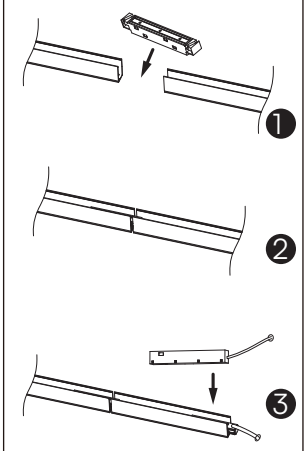
Aligin the track with the surface L shape vertical connector to fix the track,and insert the soft connector,can be stretch the track ,insert the power supply into the end of the rail for conductiong electricity

Surface L shape side connector



Aligin the track with the surface L shape side connector to fix the track,and insert the soft connector,can be stretch the track ,insert the power supply into the end of the rail for conductiong electricity

I Connector



Use the I connector to connect the two track,after the two track are connected, insert the power supply into the end of the rail for conductiong electricity