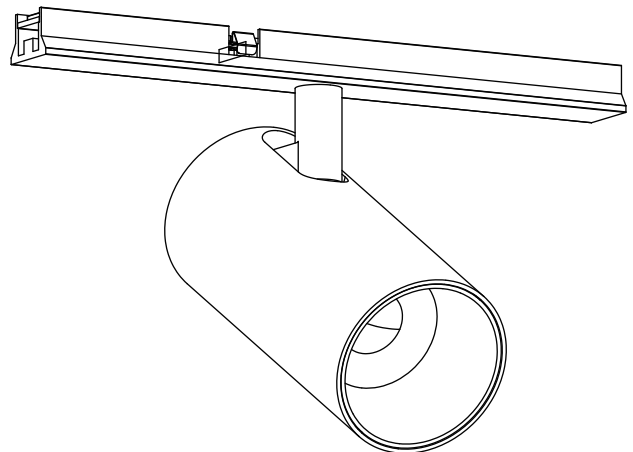
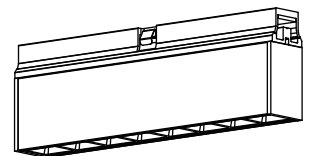
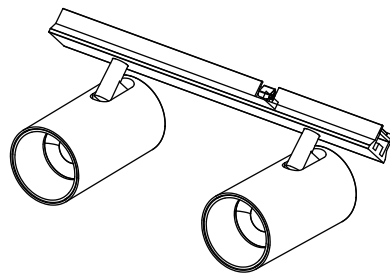
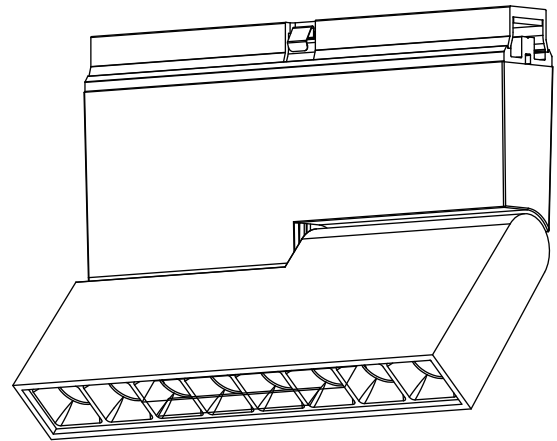


Magnetic Track

illimité mini

User Manual

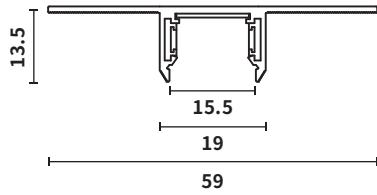


Use Suggestion

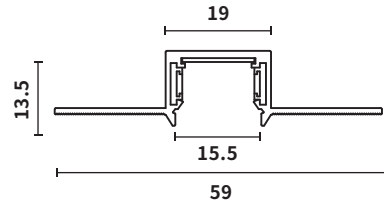
1. Please read this manual carefully before installation and use it in the correct way.
2. This manual also contains the attached instructions.
3. Please keep this manual properly after reading and understanding it, so that the owner of this product can refer to it at any time.

Orbital structure diagram

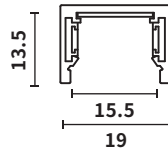
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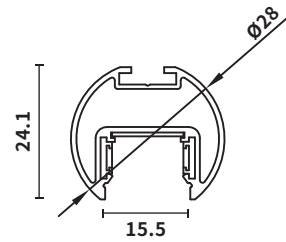
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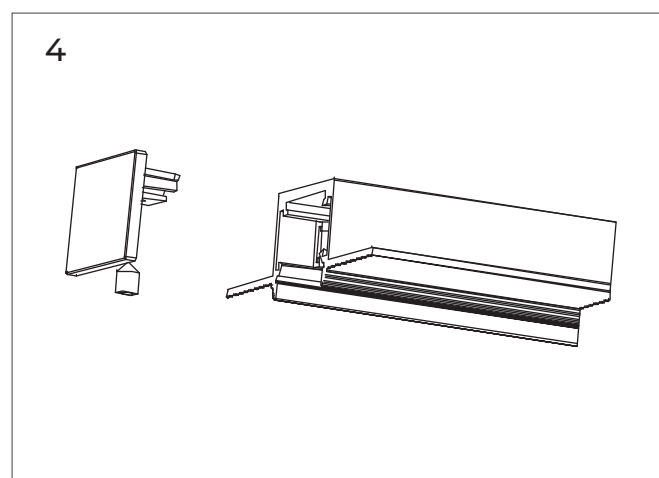
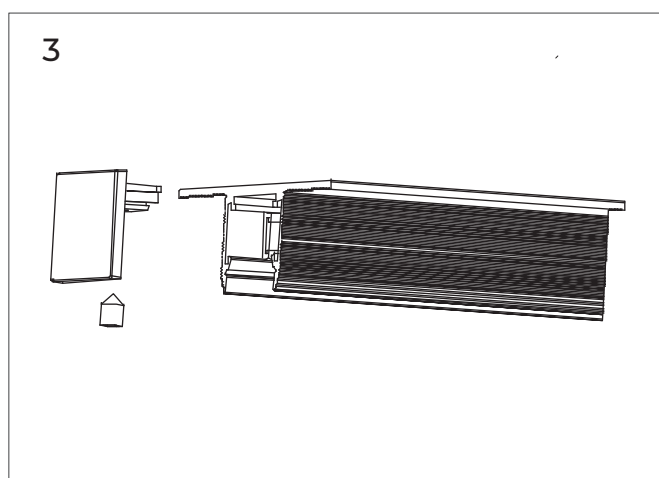
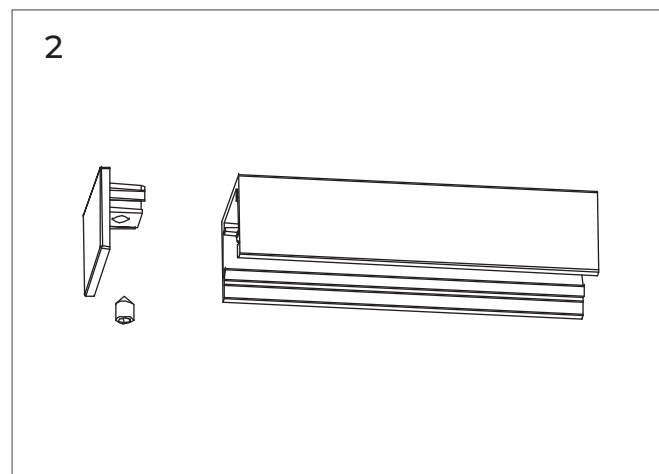
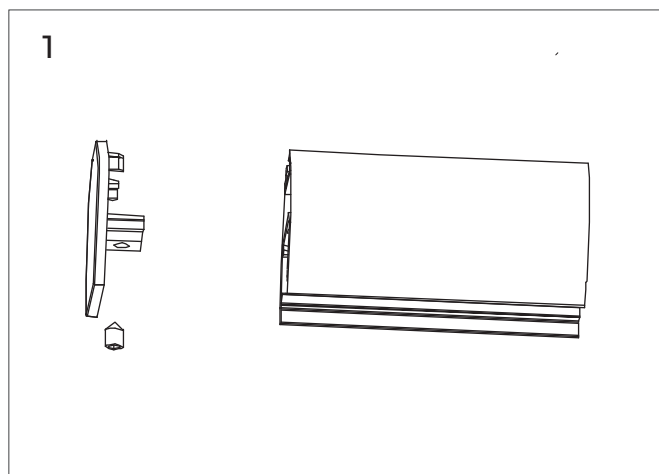
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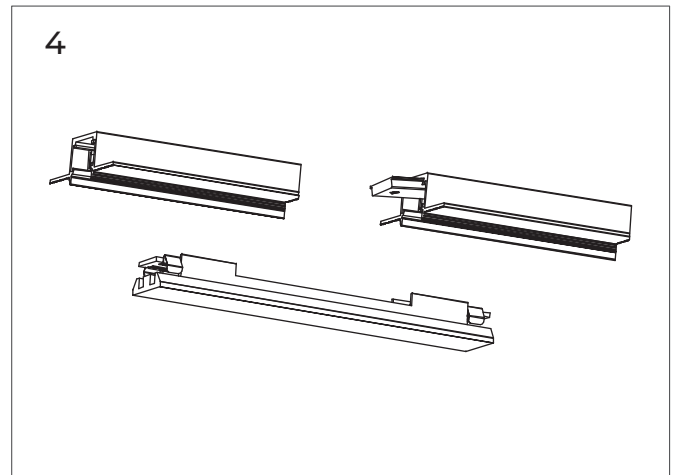
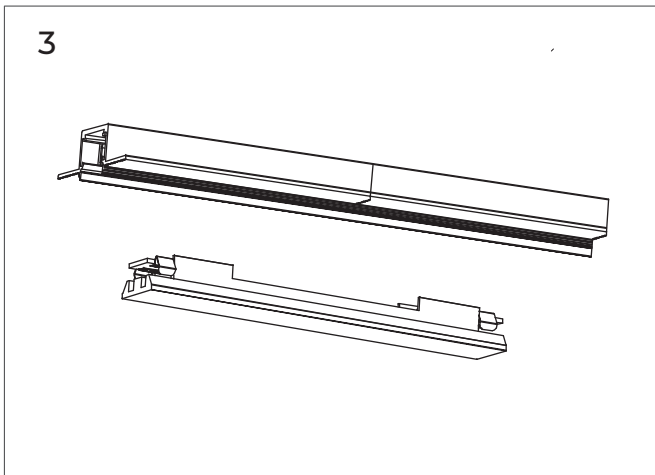
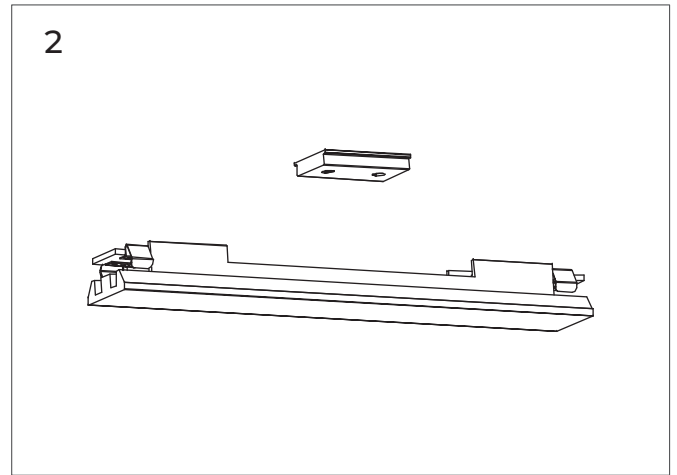
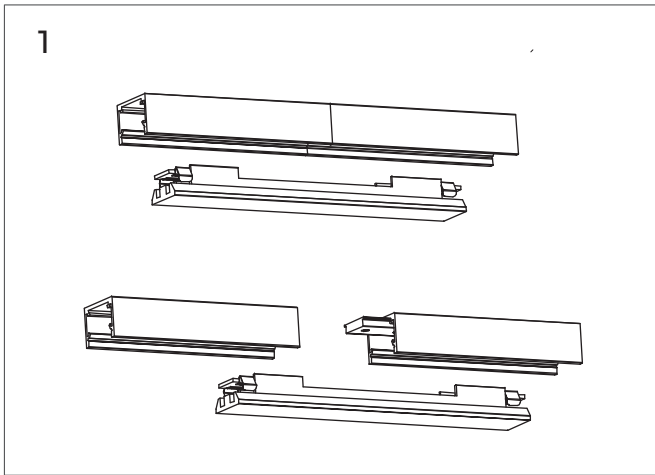


1. Schematic diagram of plug installation



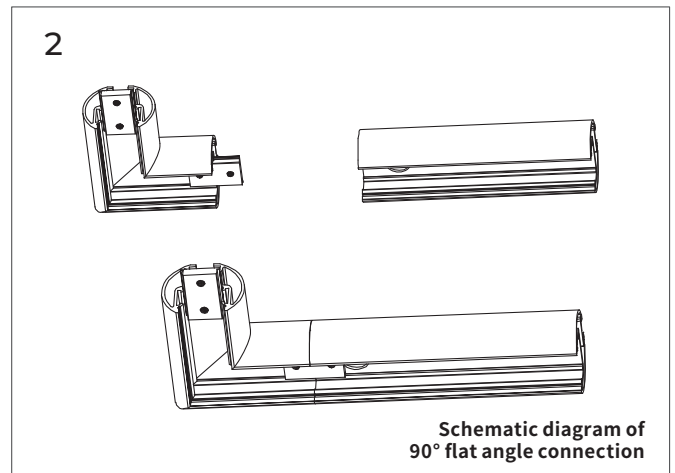
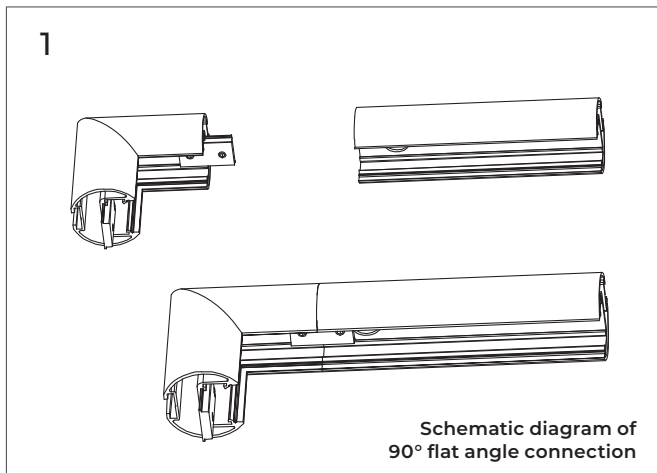
The plug is used for the first and last track of the line When fixing it to the track, two screws need to be tightened

2. Schematic diagram of rail connection

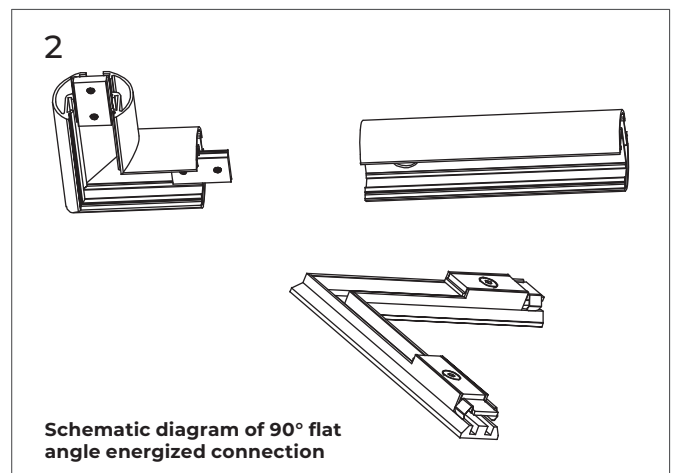
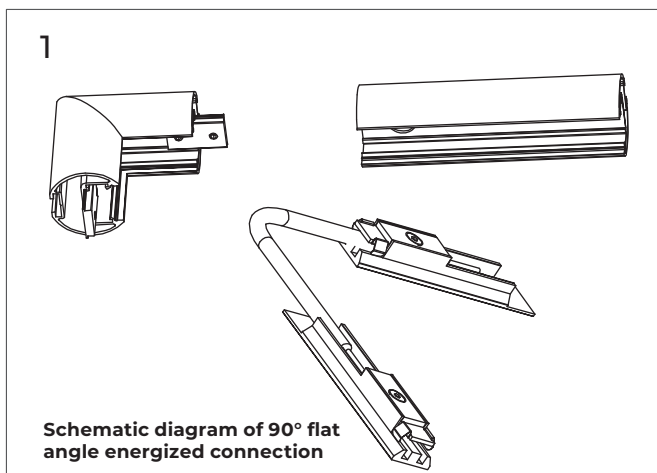


The one-word connection power box is used for the line conduction at the connection of the two rails, suitable for the guide rails used, and the conductive box should be pressed in place. The linear-arc energized box is used for line conduction at the splicing of straight lines and arc tracks, and the conductive box must be pressed in place.

3. Schematic diagram of L-shaped stitching

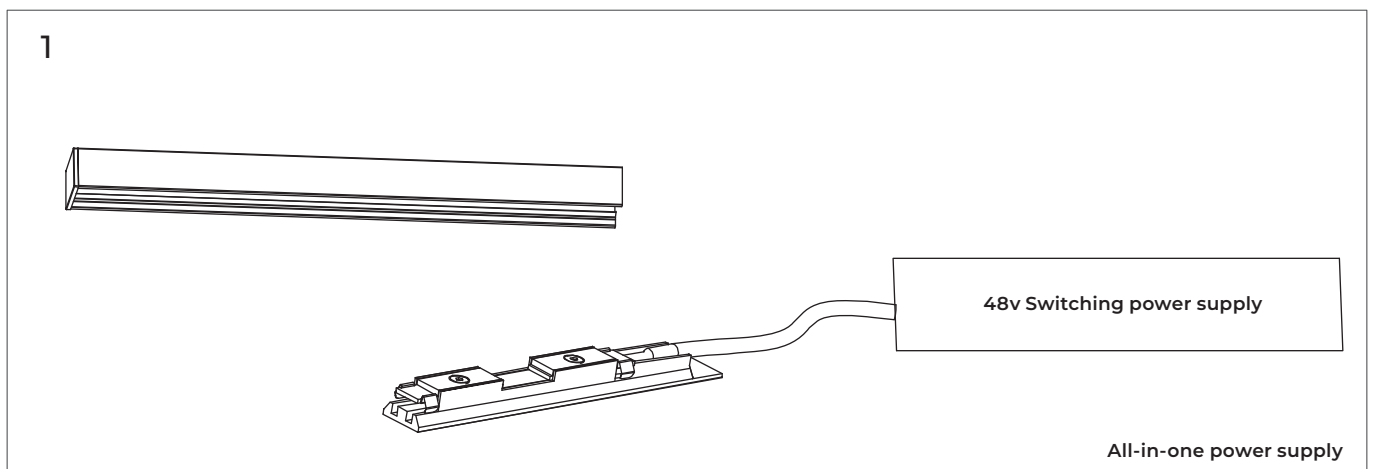


4. Schematic diagram of L-shaped splicing electricity



The 90° angle, 90° connection power box and inner 90 ° turn angle, inner 90 ° connection power box installation method are suitable for all models of rail installation.

5. Power supply installation

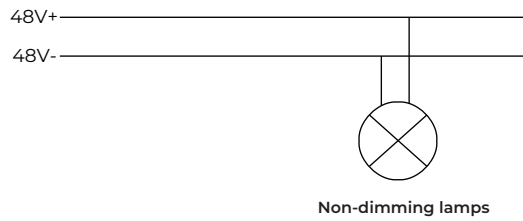


*The built-in power module can only match the module provided by the company

6. Power supply schematic

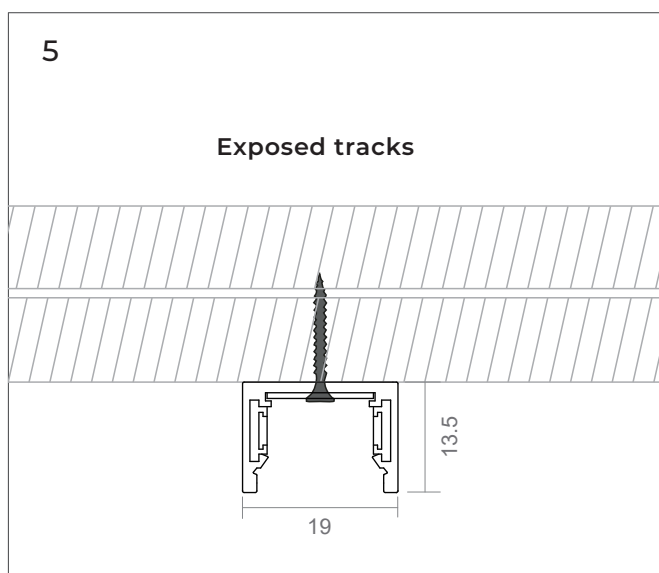
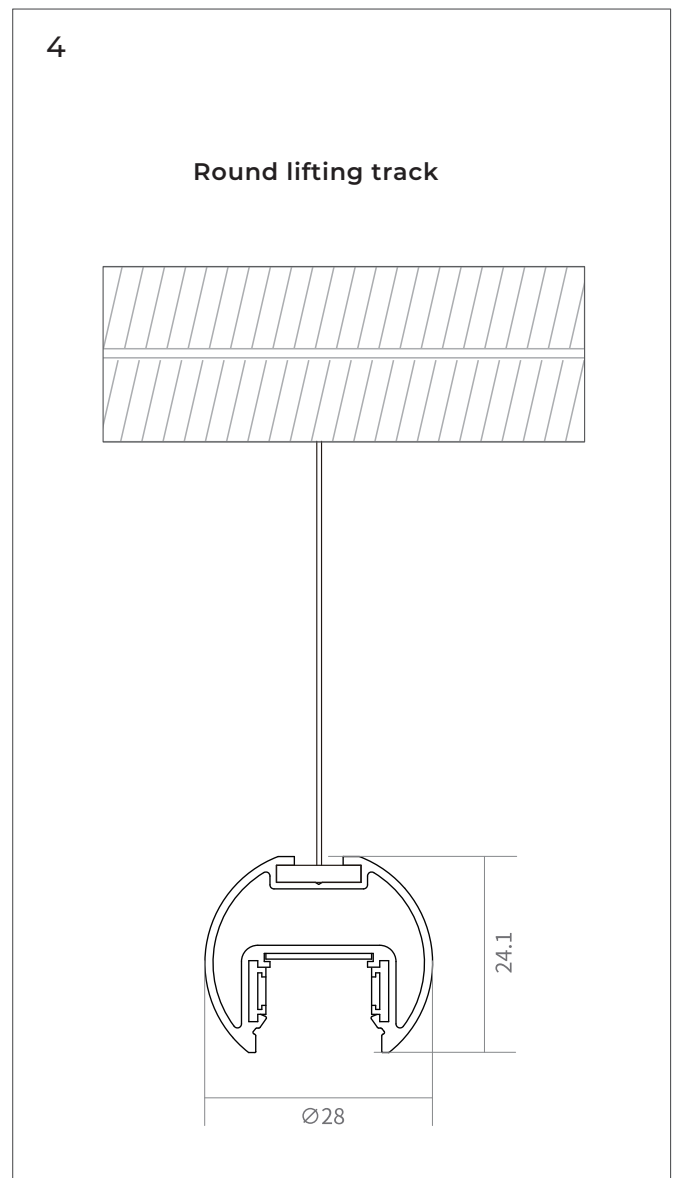
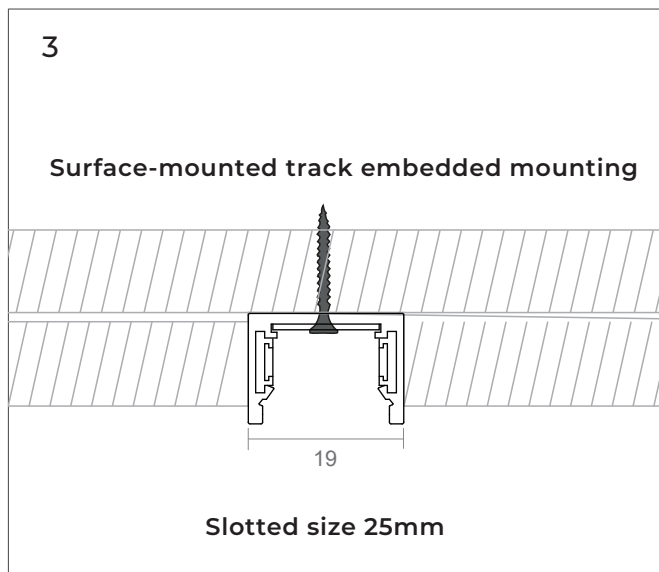
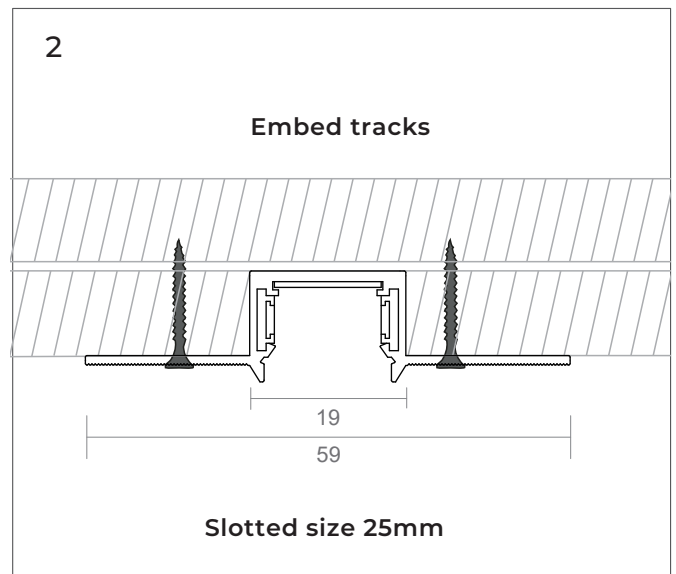
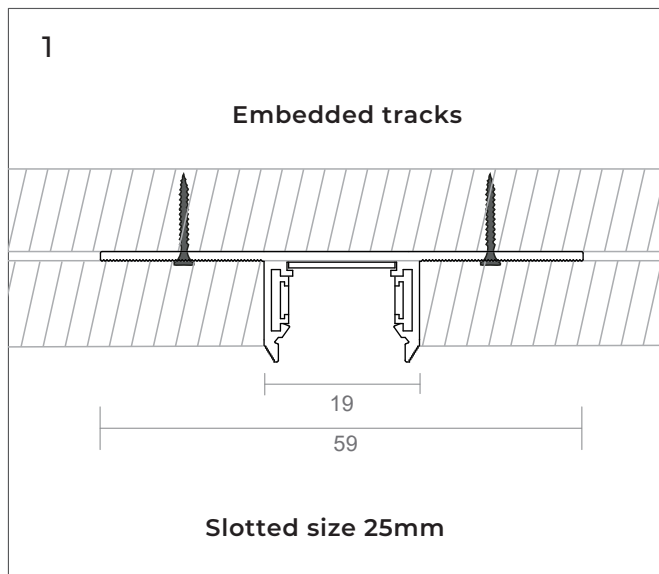
Wiring diagram

Schematic diagram of wiring of
non-dimming lamps


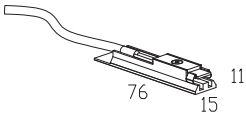
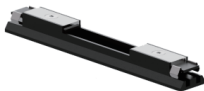
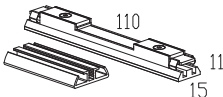

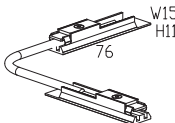

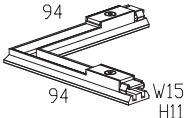

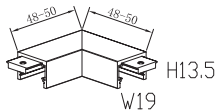

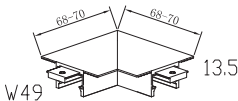
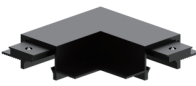
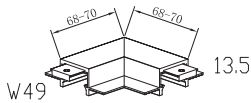
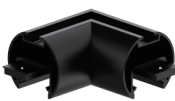
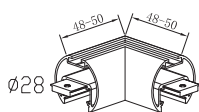

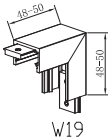

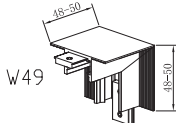

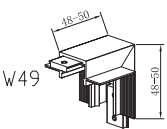

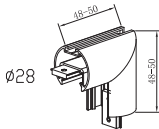


7. Rail mounting

Schematic diagram of rail installation



8. List of accessories

Illustration of accessories	Accessory line drawing	Accessory name	Accessory size
		Rail energization box	76*15*11mm
		Rail energized connectors	110*15*11mm
		Flexible energized connectors	76*15*11mm
		Horizontal corner power-on connectors	94*94*11mm
		Horizontal corners of exposed tracks	49*49*13.5mm
		Horizontal corners of embedded tracks	69*69*13.5mm
		Embedded track horizontal corner	69*69*13.5mm
		Round lifting track horizontal corner	49*49*φ28mm
		Corner inside exposed track	49*49*13.5mm
		Corners inside embedded tracks	49*49*49mm
		Embedded in the corner of the track	49*49*49mm
		Round lifting track inner corner	49*49*φ28mm



To secure safety, a qualified electrician is required to install/remove the luminaire.

The luminaire is used exclusively for lighting and is to be installed/removed in accordance with Electricity regulations and installation instructions.

LIGHTORIA 
LIGHT THAT INSPIRES