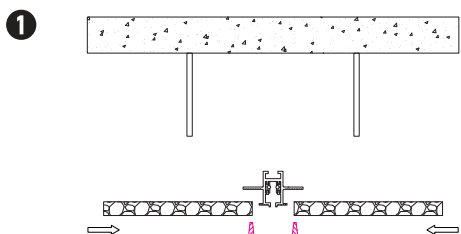
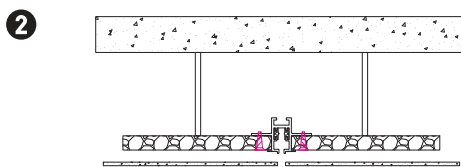


Please read instructions before commencing installation and retain for future reference.

### Trimless 48V Magnetic Track 3MM

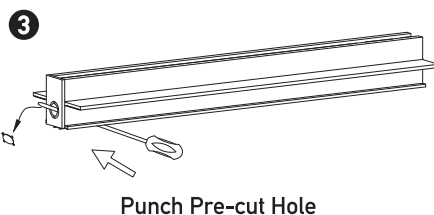


Trimless magnetic track installation in sandwich configuration between two gypsum board panels.



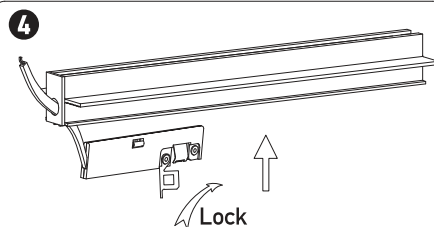
Finish with plastering and painting for a completely trimless result.

### End Caps (2pcs) 25460 | 25460-W



Punch Pre-cut Hole

### DC 48V Feeder 25131



Lock

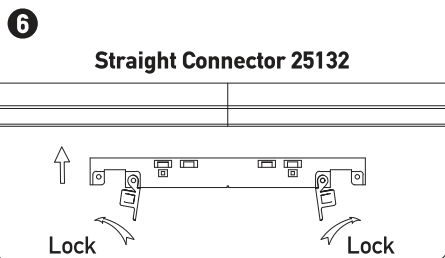
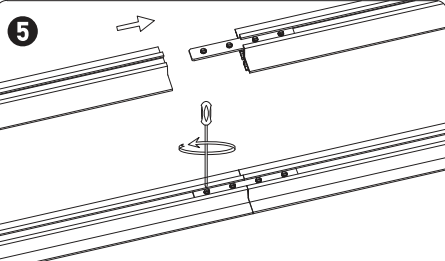
The trimless magnetic track must be installed between two gypsum board panels. First, fix the track onto the first gypsum board panel. Then install the second gypsum board panel and screw it onto the track. After assembling all components together, install the complete structure onto the ceiling or wall, secure it properly, and finish with plastering and painting.

| Track Code | Length | Color       |
|------------|--------|-------------|
| 25128      | 100cm  | Sandy Black |
| 25128-W    | 100cm  | Sandy White |
| 25129      | 200cm  | Sandy Black |
| 25129-W    | 200cm  | Sandy White |
| 25130      | 300cm  | Sandy Black |
| 25130-W    | 300cm  | Sandy White |

| Corner Code | Installation   | Color       |
|-------------|----------------|-------------|
| 25134       | Vertical Inner | Sandy Black |
| 25134-W     | Vertical Inner | Sandy White |
| 25133       | Horizontal     | Sandy Black |
| 25133-W     | Horizontal     | Sandy White |
| 25135       | Vertical Outer | Sandy Black |

Notice: Flex Connector and Straight Mechanic Connector Included

### Straight Mechanic Connector Included

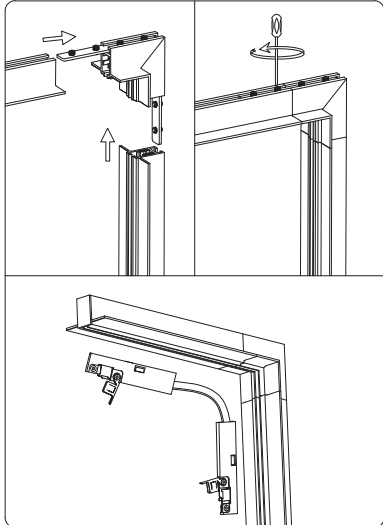


Straight Connector 25132

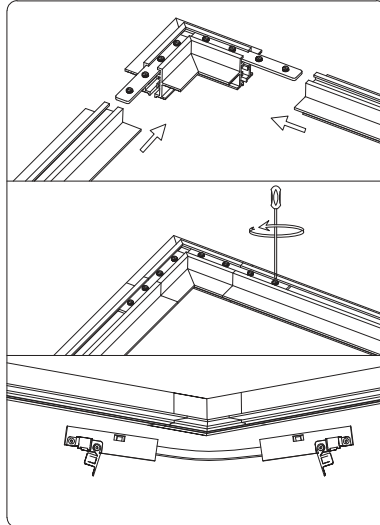
Lock

Lock

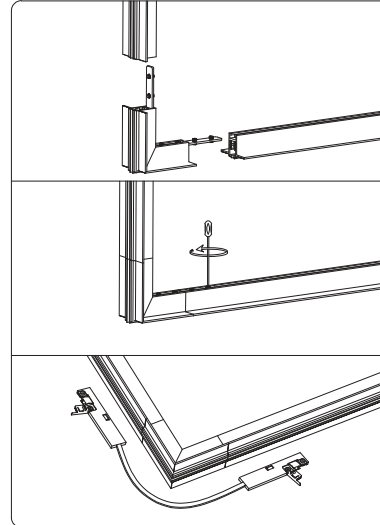
### Vertical Inner Corner 90° 25134



### Horizontal Corner 90° 25133



### Vertical Outer Corner 90° 25135



### SYSTEM REFERENCE

- Track Form: Linear
- Installation: Trimless
- Material: Aluminium

LED IP 20

CRI 90 CRI 80

