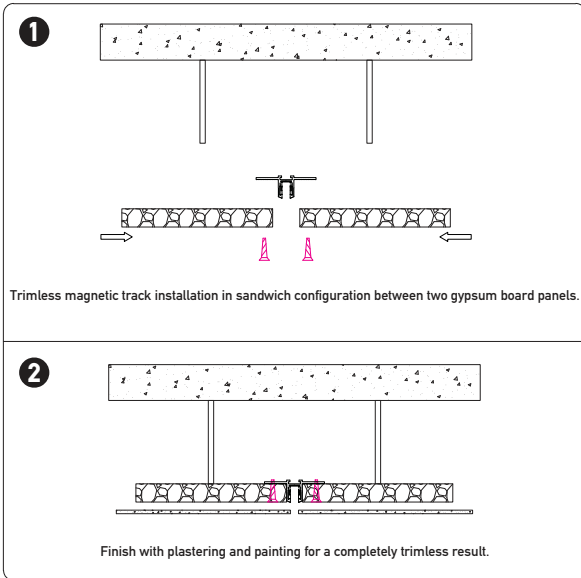
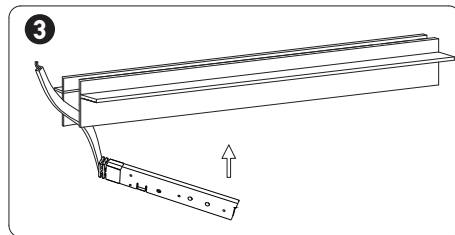


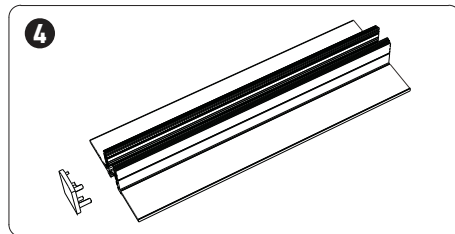
### Trimless 24V Magnetic Track 6MM



### DC 24V Feeder 25264



### End Caps (2pcs) 25458 | 25458-G



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

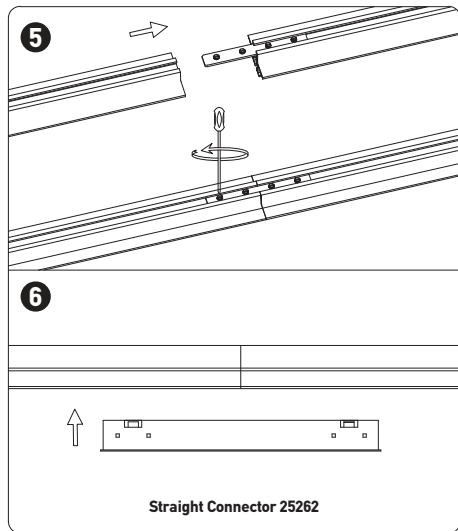
Install the trimless magnetic track between two gypsum board panels.  
Fix the track onto the first gypsum board panel.  
Attach the second gypsum board panel by screwing it onto the track.  
Assemble all components and securely mount the entire structure onto the ceiling or wall.  
Connect a feeder to the first magnetic track, linking it to a 24V DC driver for power supply.  
Use corners, mechanical connectors, and additional feeders as needed, based on your structural design.  
Finish the installation with plastering and painting.  
Install the luminaires by pushing the bottom of the module to open or close, following the provided diagrams.

| Track Code | Length | Color         |
|------------|--------|---------------|
| 25220      | 100cm  | Sandy Black   |
| 25221      | 100cm  | Antique Brass |
| 25222      | 200cm  | Sandy Black   |
| 25223      | 200cm  | Antique Brass |

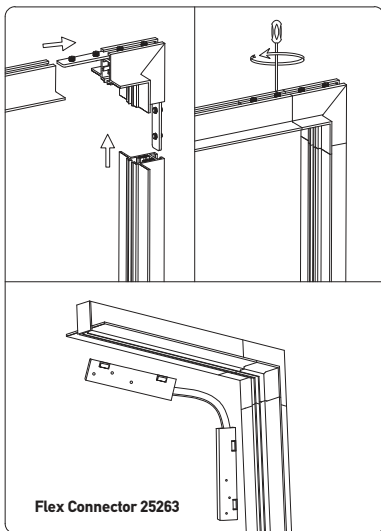
| Corner Code | Installation | Color         |
|-------------|--------------|---------------|
| 25226       | Vertical     | Sandy Black   |
| 25227       | Vertical     | Antique Brass |
| 25224       | Horizontal   | Sandy Black   |
| 25225       | Horizontal   | Antique Brass |

Notice: For corner it is also required to order 25263

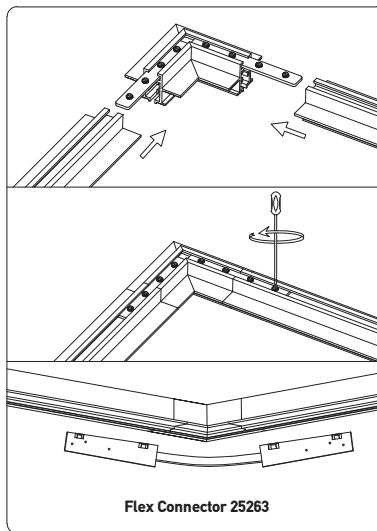
### Straight Mechanic Connector 25261



### Vertical Corner 90° 25226, 25227



### Horizontal Corner 90° 25224, 25225



### SYSTEM REFERENCE

- Track Form: Linear | Curved
- Installation: Trimless | Surface
- Material: Aluminium

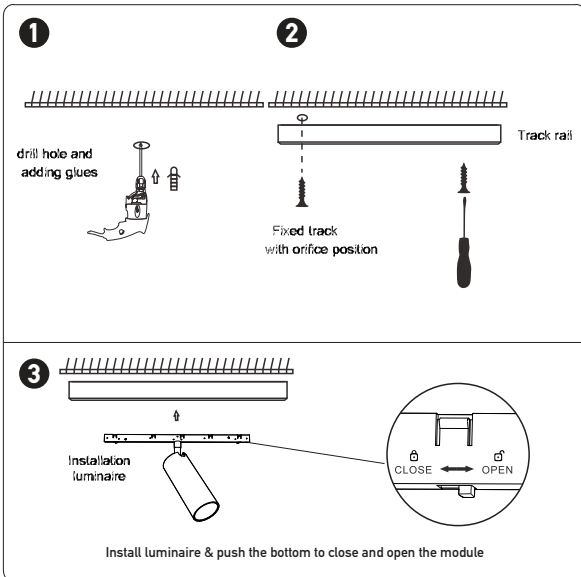
LED IP 20

CRI 90

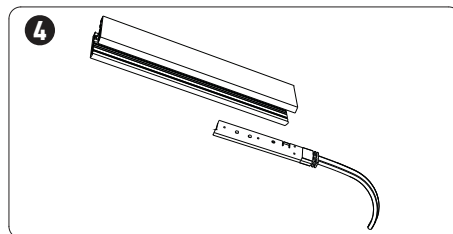




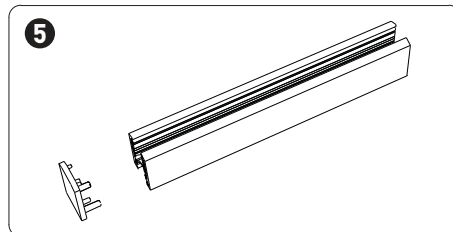
### Surface 24V Magnetic Track 6MM



### DC 24V Feeder 25264



### End Caps (2pcs) 25458 | 25458-G



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

Drill holes in the ceiling or on the wall as required.

Secure the linear or curved magnetic tracks to the surface using screws. Attach a feeder to the first magnetic track in your system and connect it to a 24V DC driver to supply power from the central power source.

Use corners, mechanical connectors, and additional feeders where necessary, according to your structural preferences.

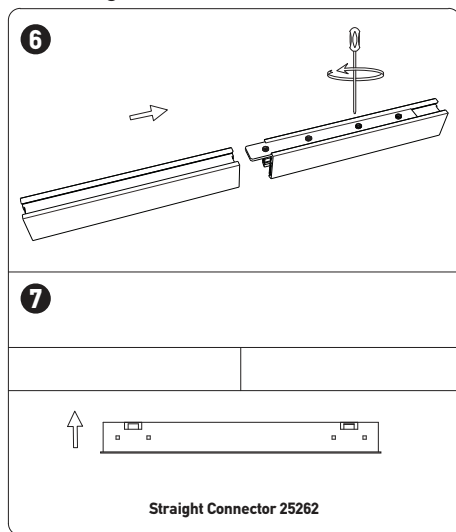
Finally, install the luminaires that meet your needs by pushing the bottom to open or close the module, following the provided diagrams.

| Track Code | Length | Color         |
|------------|--------|---------------|
| 25228      | 100cm  | Sandy Black   |
| 25229      | 100cm  | Antique Brass |
| 25230      | 200cm  | Sandy Black   |
| 25231      | 200cm  | Antique Brass |

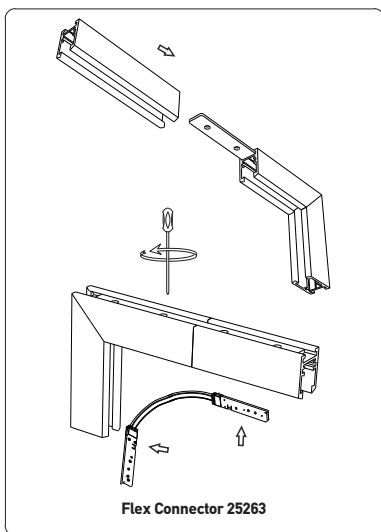
| Corner Code | Installation | Color         |
|-------------|--------------|---------------|
| 25234       | Vertical     | Sandy Black   |
| 25235       | Vertical     | Antique Brass |
| 25232       | Horizontal   | Sandy Black   |
| 25233       | Horizontal   | Antique Brass |

Notice: For corner it is also required to order 25263

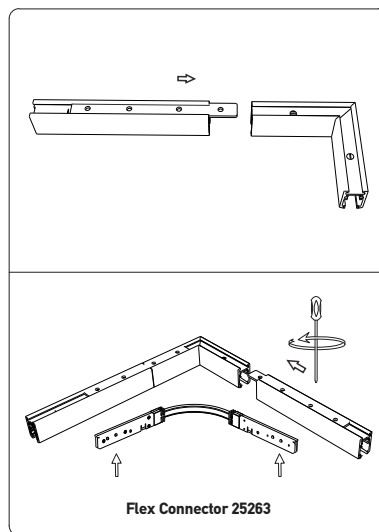
### Straight Mechanic Connector 25261



### Vertical Corner 90° 25234, 25235



### Horizontal Corner 90° 25232, 25233



### SYSTEM REFERENCE

- Track Form: Linear | Curved
- Installation: Trimless | Surface
- Material: Aluminium

LED IP 20

CRI 90

