



INSTALLATION INSTRUCTIONS

! Electrical products can cause death, injury, or property damage. Maintenance and installation should only be carried out by a professional electrician.

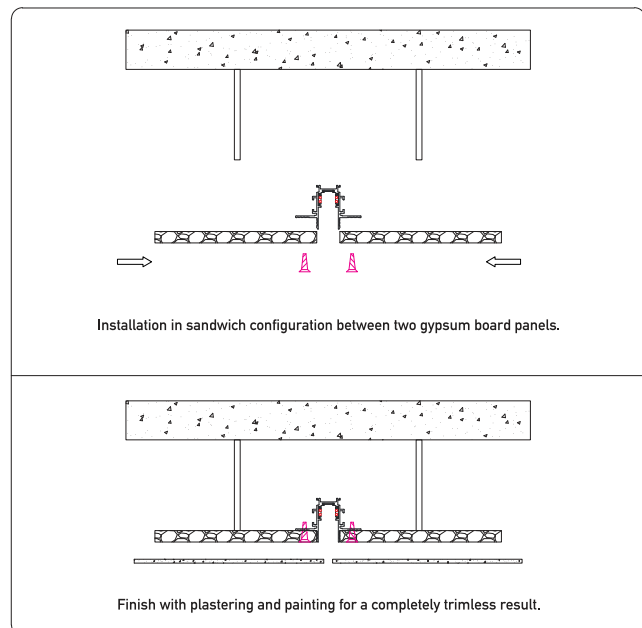
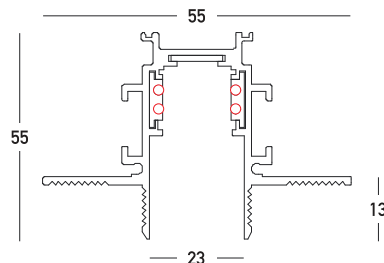
- Ensure the main supply is switched off.
- Follow the instructions step by step.
- Making sure all connections are tight.
- Reconnect power.

WARNING

! Make sure that the products are installed properly before connecting to electricity. Do not cover the luminaire. Do not exceed the maximum wattage rating of the lamp. If the light source is contained in this luminaire (integrated LED), it shall only be replaced by the manufacturer, his service agent, or a similarly qualified person.

Dimensions: Ø: 1200mm L: 1252.5mm H: 55mm

Material: Aluminium



Preparation and Installation for Curved Magnetic Rail System.

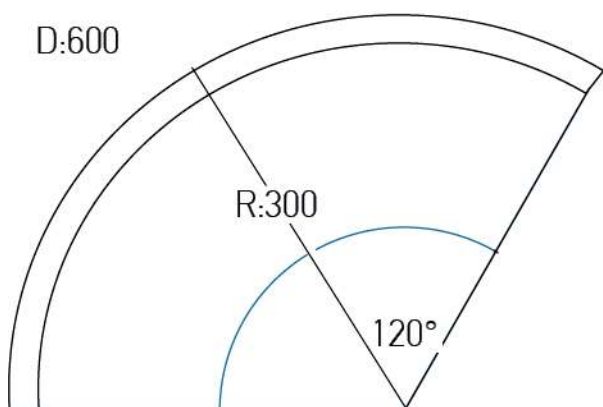
- Place the rail on the first drywall sheet and mark its outer curve with a pencil, cut along the marked curve and remove the excess drywall.
- Take the second drywall sheet and place the rail on it, this time marking the inner curve with a pencil, cut along this inner curve and remove the unnecessary piece.
- Screw the first drywall piece onto the rail.
- Then, align the second drywall piece with the rail and screw it in place.
- Position the assembled structure on the installation surface.
- Finish by plastering and painting as needed.

To join and stabilize curves with straight lines or curves with other curves using a mechanical connector, follow these steps:

- Using the appropriate mechanical connector (**code 22097-C**).
- Align the curves and/or straight lines precisely at the connection points where they will be joined.
- Position the mechanical connector so that it securely spans the junction between the two elements, ensuring it provides adequate support to maintain stability.
- Fasten the connector.
- Check the connection for firmness and adjust if necessary to ensure the curves and lines remain stable and properly joined.

Power Supply and Power Transfer on Curved Magnetic Rail System.

- Choose the right power supply driver for your system (On-Off, Dali, Push Button, Bluetooth).
- Connect the driver to the main power cable.
- Install a feeder (**code 22095**) at the start of the rail system to supply power.
- Use flexible connectors (**code 22096**) to join power between rails, whether curves or straight sections.
- For large systems, add another power driver with another feeder to keep the power going.



SYSTEM REFERENCE

- **Track Form:** Curved
- **Installation:** Trimless
- **Material:** Aluminium

