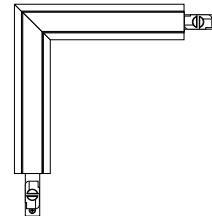




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Installation Instructions for **TS24M Track Surface Magnetic L-Connector, 2-Circuit**

TS24M-2C-L_C_—


IMPORTANT INFORMATION

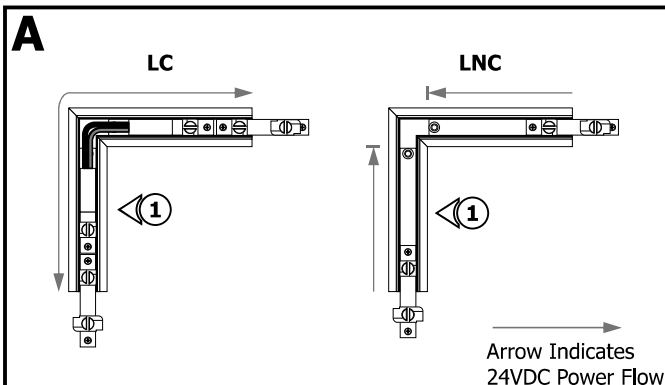
- Read all of these installation instructions before installing the track system and refer to them when additions to or changes in the track configuration are made.
- **DO NOT** install this track in damp or wet locations.
- **DO NOT** install any part of a track system less than 5 feet above the floor. **DO NOT** install any luminaire assembly closer than 6 inches from any curtain or similar combustible material.
- Disconnect the electrical power before adding to or changing the configuration of the track.
- Only install luminaires identified with Pure Edge Lighting track systems. **DO NOT** attempt to connect any power tools and equipments to the track system.
- **DO NOT** overload each branch of track connected to the Track Power Feed Connectors resulting in a risk of fire.
- The system is "ETL" listed for USA and Canada only when all the products used are supplied by Pure Edge Lighting.
- **DO NOT** field modify this component.

GENERAL INFORMATION

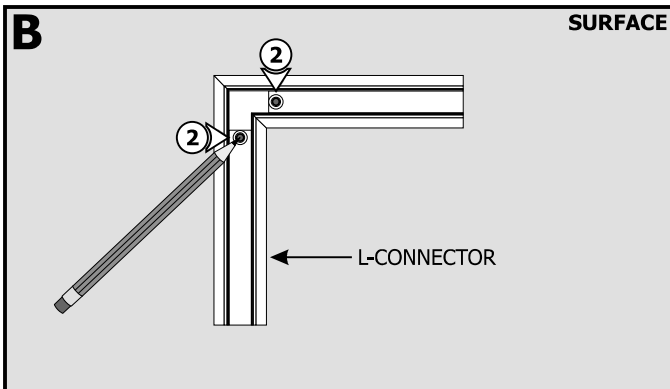
- This instruction shows a typical installation.
- Before beginning any electrical work, ensure that the power to the electrical box is **OFF**.
- This product must be installed by a qualified electrician and in accordance with local electrical codes.

SAVE THESE INSTRUCTIONS!

Install the L-Connector



- 1:** L-Connectors join two track sections together in a 90 degree angle and either conduct the power from one track to the other (LC) or isolate the power from one track to the other (LNC).

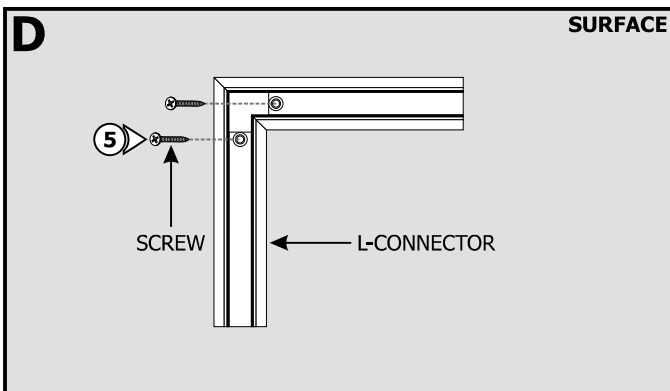
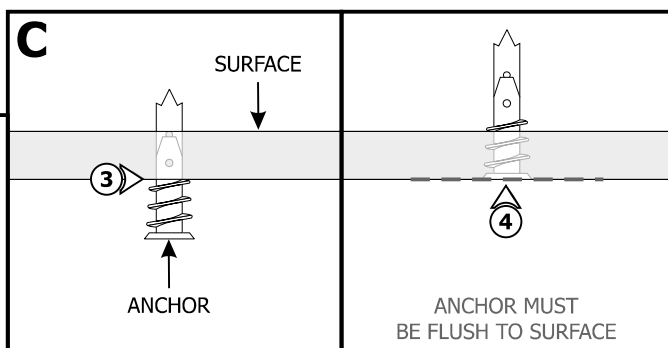


2: Place the L-Connector against the ceiling. Mark the location of the mounting holes on the surface.

NOTE: Steps 3 and 4 are for drywall mounting. Omit these steps if mounting to a wood surface directly.

3: Tap the anchors onto the marked points up to the threaded portion with a hammer.

4: Screw in the threaded portion of the anchors with a Phillips screwdriver.

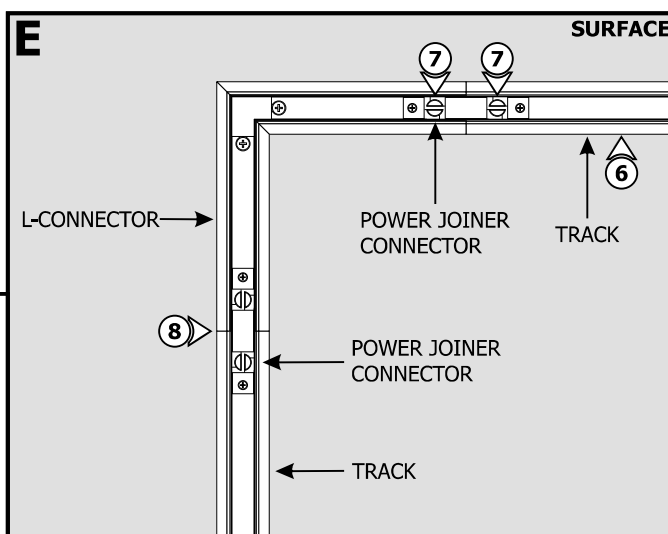


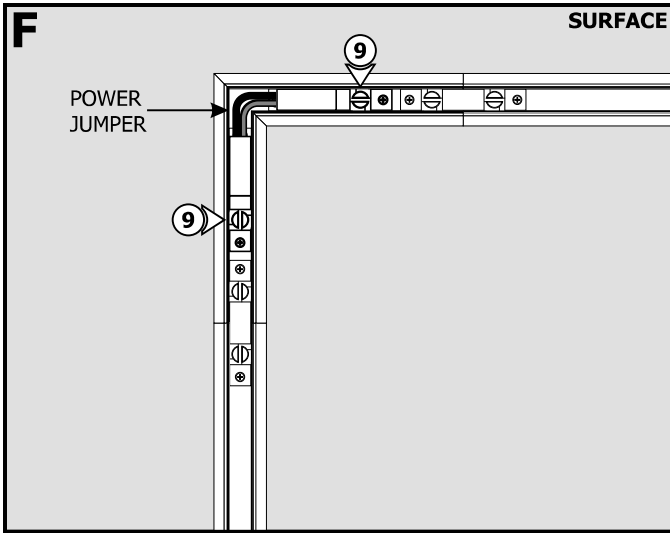
5: Secure the L-Connectors to the anchors using mounting screws.

6: Place the track against one end of the L-Connector. Ensure the track is straight and properly secured in place.

7: Place the Power Joiner Connector where the tracks are joined and tighten the two slotted screws using a flat-head screwdriver to secure in place.

8: Repeat steps 6 and 7 for the other end of the L-Connector.





9: For the L-Connector Conductive (LC), place the Jumper Connector in the corner of the L-Connector.

10: Tighten the slotted screws to secure in place.