



Disclaimer: Installation of EchoDeco® Sliding Track Panels on Grid Ceiling

Before proceeding with the purchase and installation of a sliding track system on a grid ceiling, please be advised of the following:

1. **Grid Ceiling Load Capacity:** The existing grid ceiling may not be designed or capable of supporting the weight of the sliding track and panels. Prior to installation, it is essential to verify the load-bearing capacity of the grid ceiling system. If in doubt, consult with a structural engineer to assess the ceiling's capability.
2. **Structural Reinforcement:** Additional support may be required to ensure the safe and secure installation of the sliding track system. The responsibility for assessing, designing, and implementing such reinforcement measures lies solely with the installer and end user.
3. **Non-Level Grid:** The ACT grid may not be level. Installation on a non-level grid will result in unsatisfactory outcomes. It is the installers responsibility to ensure the ACT grid is suitable for use.
4. **Installer's Responsibility:** The installer assumes full responsibility for the compatibility of the sliding track system with the existing ACT grid and ceiling structure and for any necessary structural modifications or leveling. Failure to adequately assess and reinforce the ceiling structure may result in instability, damage, or failure of the installed components.
5. **Building Codes and Regulations:** Compliance with local fire and building codes and regulations is imperative and is the responsibility of the purchaser. Ensure that the installation adheres to all applicable standards and requirements set forth by relevant authorities.
6. **Liability Waiver:** By proceeding with the installation, the purchaser and installer acknowledge and accept full responsibility for unsatisfactory results and any consequences arising from failure to comply with the recommendations provided in this disclaimer. The manufacturer and distributors of the sliding track system shall not be held liable for damages, injuries, or other losses resulting from improper installation or failure to adequately reinforce the ceiling structure.

MERGEWORKS