

SLATWALL GLASS DISPLAY CABINET

Instruction Manual

Durable Metal Construction
Strong & Reliable Design

Integrated Slatwall Back
For Flexible Product Merchandising

Brief Introduction

Slatwall glass display cabinet designed for professional retail merchandising and secure product presentation. The cabinet combines clear glass panels, an integrated slatwall back, internal shelving, and LED lighting to create a clean and functional display solution. Its enclosed structure helps protect displayed merchandise while maintaining excellent visibility, making it suitable for showcasing electronics, accessories, collectibles, cosmetics, and other premium retail products.



Product Appearance

Highlight



Durable Construction



Secure Enclosed Design



Integrated Slatwall Back



Modern and sleek design



Mobile Caster Wheels



Suitable for shelves and hooks



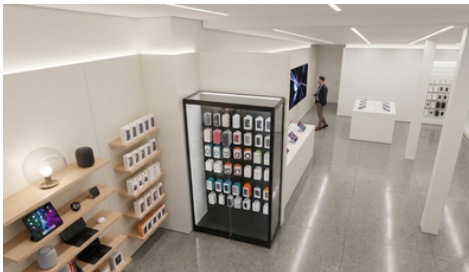
Premium Retail Display



Integrated LED Lighting

Application Scope

Suitable for a variety of retail and commercial environments requiring secure, organised, and highly visible product presentation. Ideal for displaying electronics, mobile accessories, collectibles and other premium products in stores



Assembly Instructions

PRE-ASSEMBLY INSTRUCTIONS:

To prevent potential injury, component damage, or incorrect installation, it is imperative that you carefully read through the following step-by-step guidelines prior to starting the assembly. Assemble the product on a clean, flat, and stable surface with sufficient working space. Align components correctly before tightening, and avoid overtightening fixings. Please ensure all listed parts and tools are present before beginning.

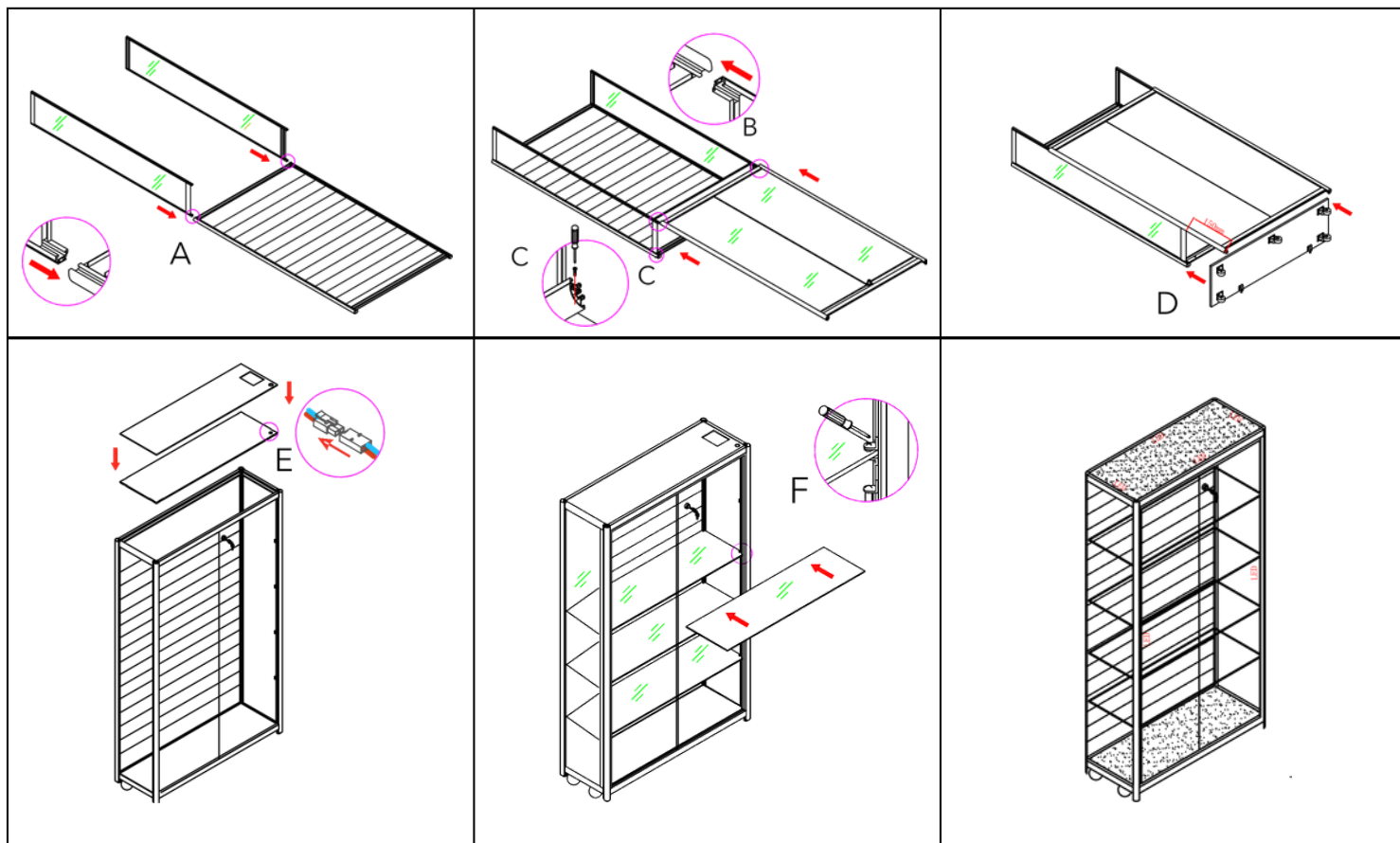
TOOLS REQUIRED



Spanner



Screw Driver



Assembling Guidelines

- Place the front glass panel carefully on a safe, flat working surface.
- Slide both side panels into the aluminium tracks and keep all edges properly aligned.
- Insert the door panel into the side panel tracks and slide it carefully into position.
- Tighten the four screws located at the end of each aluminium track.
- Leave approximately 150 mm of clearance before fully sliding the door frame into position.
- Insert the base/bottom panel into the corresponding slot while the frame is still partially open.
- Continue sliding both the base and the doors carefully until the bottom panel and all glass panels are fully aligned.
- Position the upper panels correctly on top of the assembled cabinet frame.
- Connect and position the LED lighting component as shown in the assembly drawing.
- Fit the internal glass shelves into their designated support positions.
- Check that all panels, tracks, shelves, screws, and fittings are correctly aligned and secure.
- Place the cabinet upright and confirm it is stable and fully assembled before loading products.

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