PRODUCT OF AUSTRALIA

Big In CNC
Design-Cut-Make

Display Stands – CNC Routing – CAD Design

Instruction Manual

READ PRIOR TO ASSEMBLY AND USE

Disclaimer and Liability Waiver for Display Stands

Important Notice: Thank you for choosing our display stands. Please adhere to the following guidelines to ensure safe usage:

1. **Weight Limit:** Each shelf has a maximum weight capacity of 10kg. Do not exceed this limit. Be sure to store the heaviest items on the lower shelf and lighter products on the top shelf.
2. **Secure Installation:** Ensure the stand is firmly secured to a solid surface to prevent tipping. Two screw holes are available on each shelf level.
3. **Regular Inspection:** Regularly check the stand and its securing mechanisms.
4. **Safe Placement:** Position the stand in a low-traffic area to avoid accidental impacts.
5. **User Responsibility:** You are responsible for ensuring proper assembly and securing of the stand.

Liability Waiver:

By assembling and using this display stand, you acknowledge:

- You have read and understood these guidelines.
- You assume responsibility for safe assembly and use.
- Our liability is limited to the extent permitted by law, including under the ACL.
- This waiver does not exclude any statutory guarantees under the ACL.

Note: This waiver does not affect your rights under the Australian Consumer Law, including guarantees related to product safety and quality

Assembly Instructions

Tools Required

- PH2 Phillips Head Screwdriver, or preferably a cordless drill with a PH2 drive bit
- Shifting Spanner, 10mm Socket, or 10mm Spanner
- Rubber or Nylon Mallet

Assembly Assistance

While the stand can be assembled by one person, it is recommended to have assistance for ease and safety.

Unpacking the Components

Ensure you have all the necessary components before starting:

- 21 components
- 1 x Window Decal
- 1 x Bag of chipboard screws
- 1 x Bag of nuts and bolts

Step 1: Assembling the Sides

1. **Identify Components**
   The sides of the stand consist of four components for each side: a top half, a bottom half, and two joining plates. Assemble the two halves as shown in the above image.

2. **Stand and Secure**
   With assistance, stand the halves upright. Attach one joining plate on either side using the provided bolts. Securely fasten with washers and nylon nuts. Ensure these bolts are tight for stability.

   Important – Ensure the head of the bolt is facing outwards once assembled

Step 2: Attach the Back Braces

1. **Positioning**
   This step is easiest with two people. One person should hold the two sides vertically while the other installs the back supports.
2. **Secure Alignment**
   Ensure correct alignment before gently tapping the parts into their final position. Do not force the parts.

Step 3: Install the Shelf Supports

1. **Align and Rotate**
   Install these parts by pushing them in and then rotating downwards once aligned. Avoid forcing the parts to prevent damage.

Step 4: Install the Shelves

1. **Positioning**
   The shelves are designed to be a tight fit. Gently tap them into position evenly from either side using a rubber or nylon mallet.

2. **Alignment**
   Ensure the shelf aligns with the slots in the rear supports. Do not use a regular hammer as it may damage the shelf.

Step 5: Attach the Brochure Holders

1. **Secure with Screws**
   Attach each brochure holder using two screws as shown in the image. A third screw hole is available if needed for additional support.

Step 6: Install Header and Screw Together

1. Install the header board as shown
   Use the provided screws and a cordless drill to fix everything together securely.

Final Note

Your stand is now ready to use. Remember to fix the stand to a solid structure for safety and to avoid accidental damage.