

ASSEMBLY MANUAL

VETRO GLASS DISPLAY CASE



IMPORTANT INFORMATION BEFORE STARTING ASSEMBLY:

The assembly must be carried out by at least 2 people.

The doors are made of tempered glass for added safety in case of breakage.

Do not place glass panes on unprotected hard surfaces, such as ceramic floors, iron, etc., as they may crack.

PVC shims are used to protect and level the modules, and more than one shim can be used at a time.

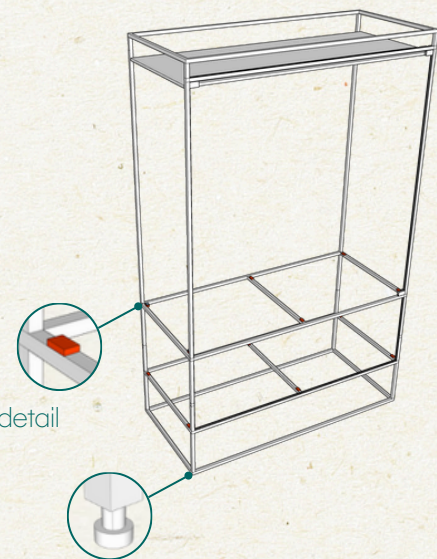
Small gaps between the metal and the glass are normal, as they allow for the assembly of the piece!

ASSEMBLY KIT

- Assembly Manual QR Code;
- Handling and Cleaning Manual;
- PVC wedges;
- Leveling Foot;
- Hinges.

STEP BY STEP

- 1.** Position the metal frame in the desired location with the door stops facing forward. Level if necessary by turning the leveling feet. Place the PVC shims on the ends of the frame, protecting the glass from direct contact with the frame, as shown in the figure.

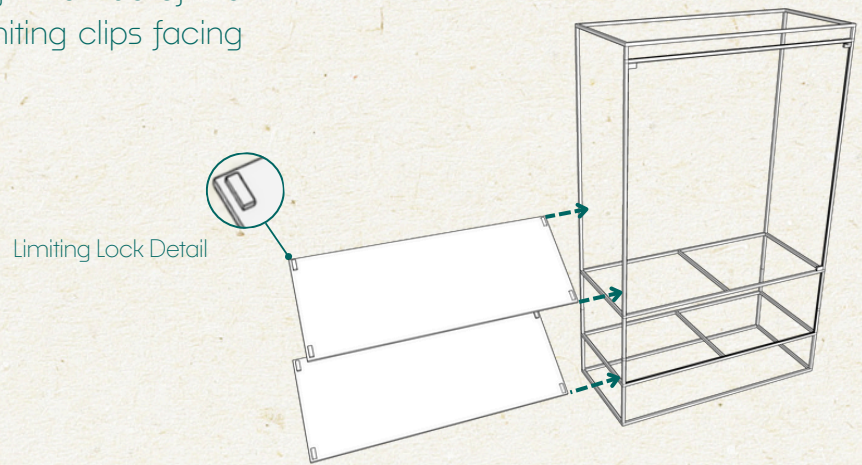


PVC wedge detail

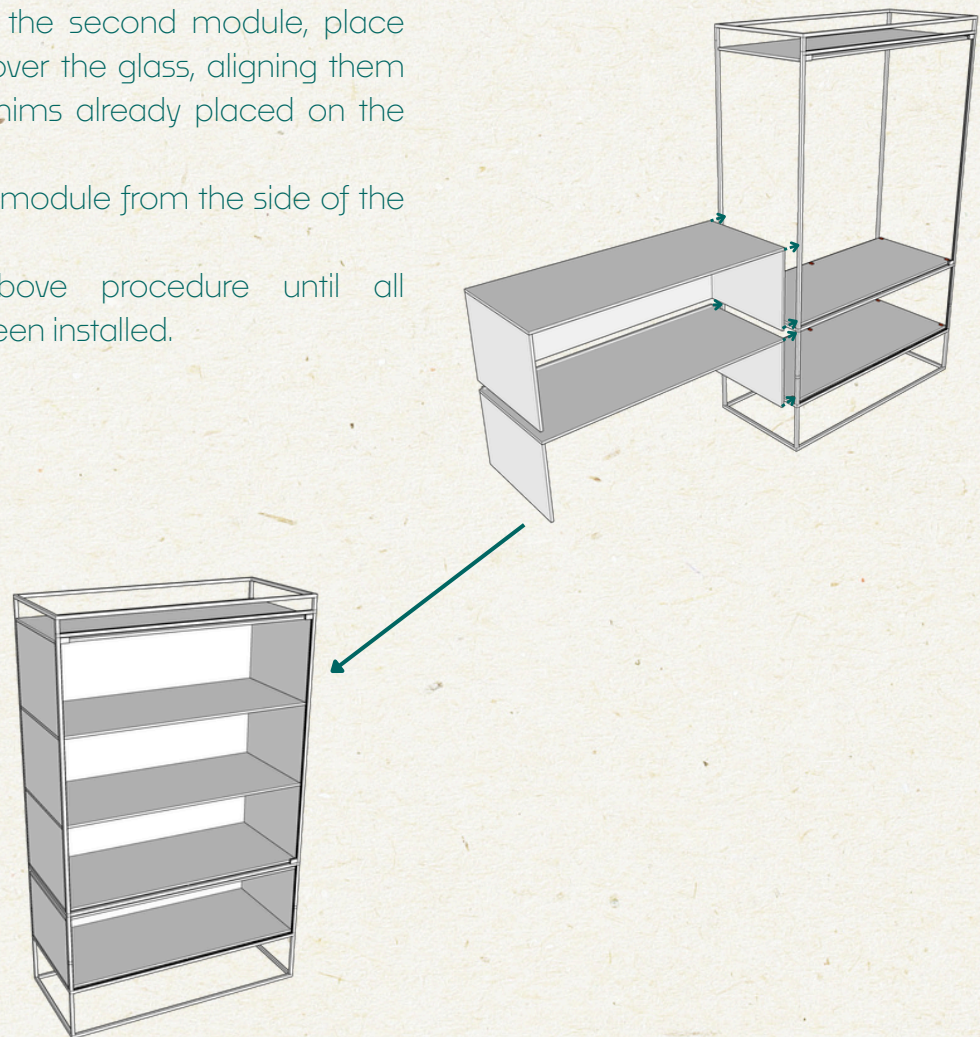
Leveling Foot Detail



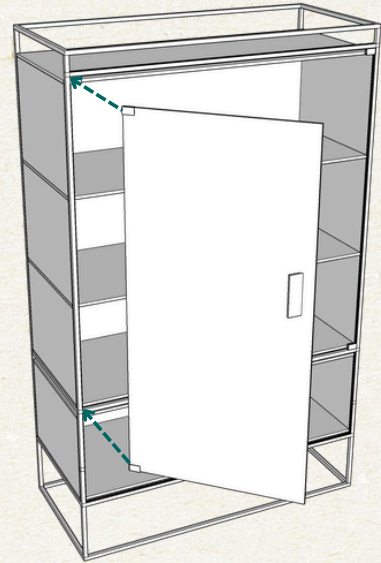
2. Place the base glass through the side of the metal frame, leaving the limiting clips facing downwards.



3. Before installing the second module, place the PVC shims over the glass, aligning them with the other shims already placed on the metal frame. Next, attach the module from the side of the frame. Repeat the above procedure until all modules have been installed.



- 4.** The doors come with the top hinges already attached. To install them on the frame, first fit one hinge into the bottom hole of the frame. With the help of another person, fit the top hinge into the frame and simultaneously hold the bottom hinge, fitting the glass in place. Finally, tighten the screws on the bottom hinge to secure the door.



- 5.** With both doors installed, adjust the alignment to ensure even spacing between the door and the metal frame. This adjustment is made by slightly loosening the hinge screws and repositioning the door. The doors should be spaced apart so they don't hit each other.

