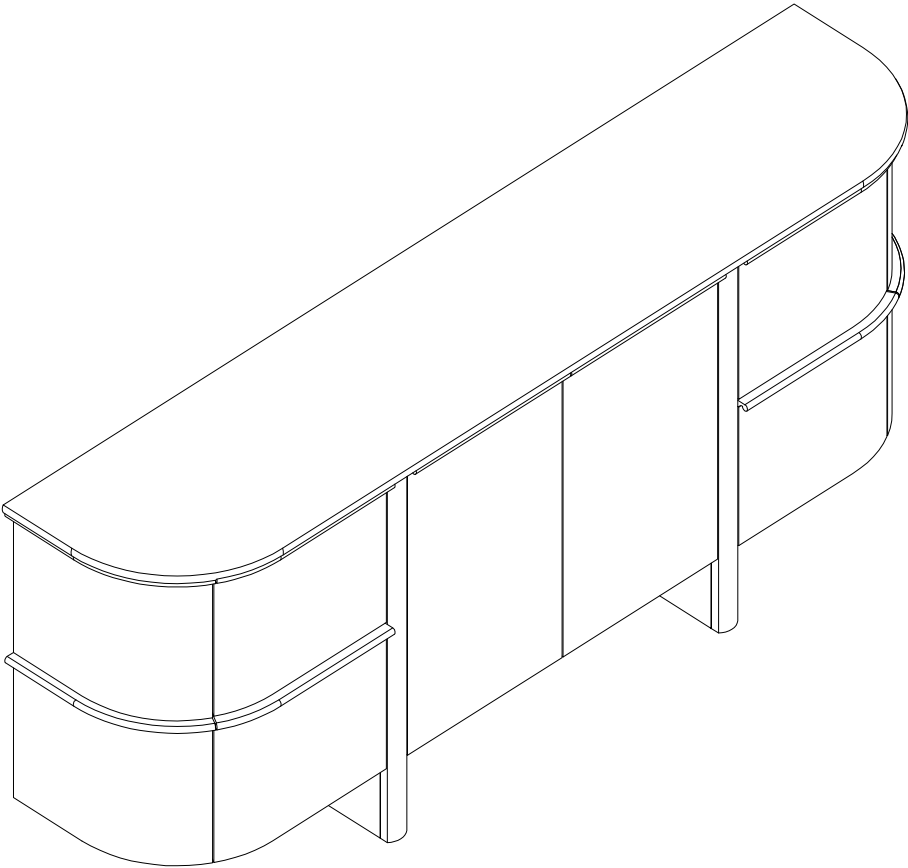


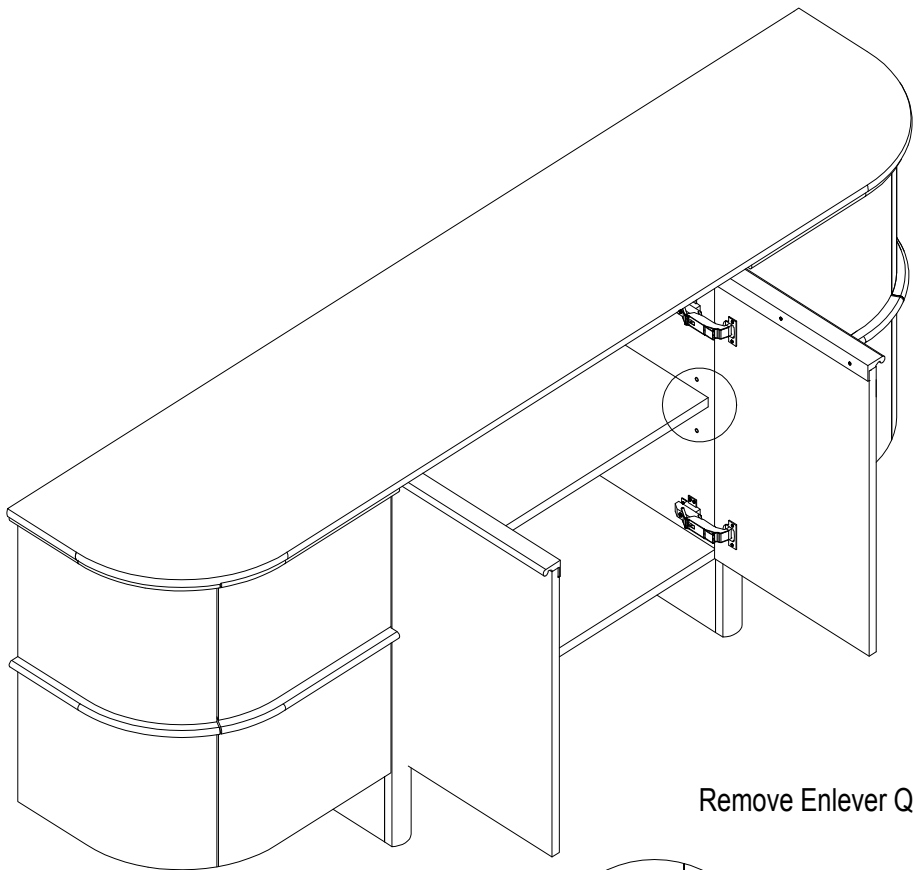
ASSEMBLY INSTRUCTION FOR
MODEL: THEO SIDEBORD

| HARDWARE LIST | | | |
|---------------|---|------------------|-------|
| A |  | Tipping Hardware | 1 SET |

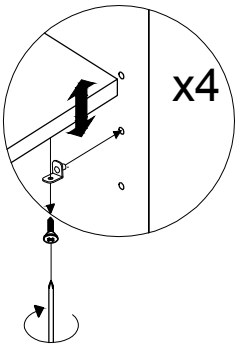
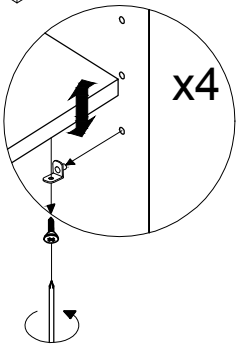


ASSEMBLY INSTRUCTION FOR
MODEL: THEO SIDEBORD

Step 1:



Remove Enlever Quitar



ASSEMBLY INSTRUCTION FOR

MODEL: THEO SIDEBORD

Step 2:

Adjusting Floor Levelers

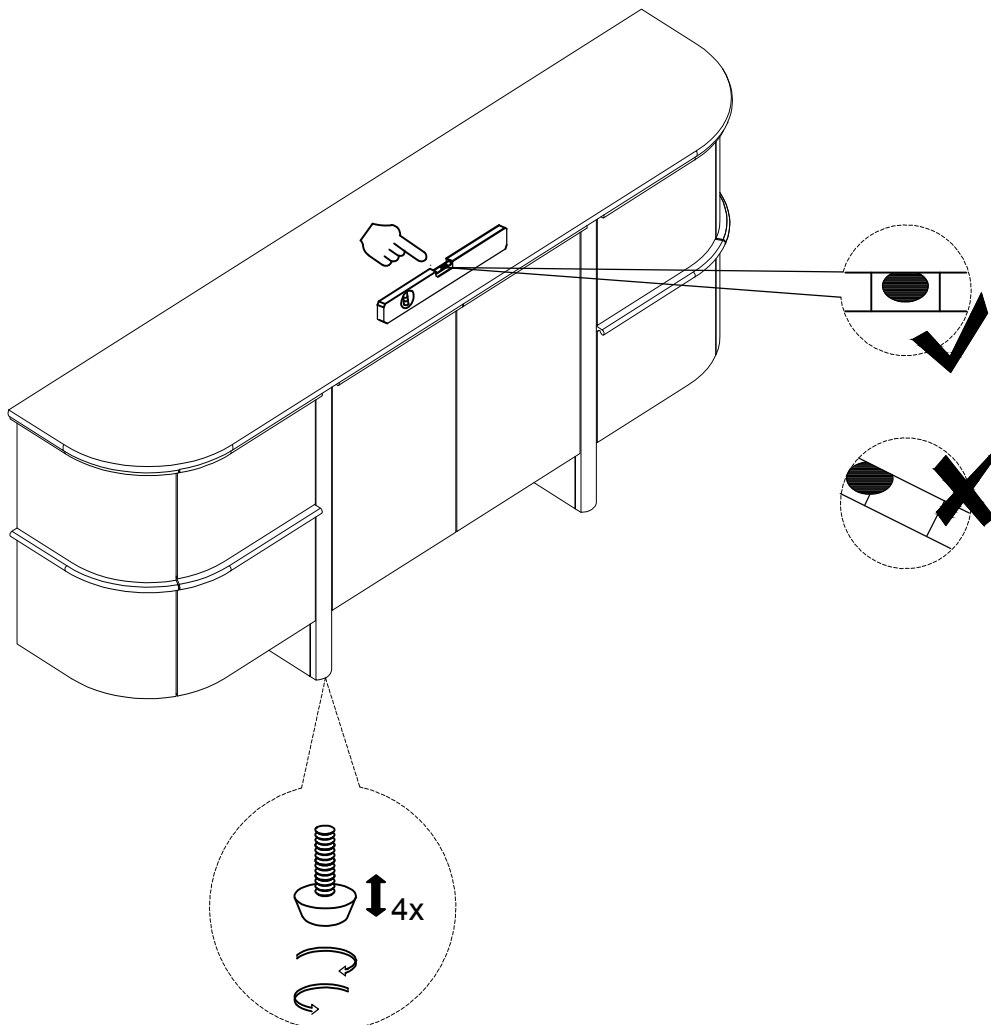
Your furniture has been expertly crafted and pre-adjusted by professionals. However, slight shifts can occur during transportation. If you notice that the doors are not perfectly aligned or the furniture wobbles, a quick adjustment can help ensure stability and a seamless look.

Adjust the Floor Levelers

Check for Stability – Place the furniture in its final position on a level surface. If it wobbles or doesn't sit evenly, the floor levelers need adjusting.

Locate the Levelers – These are small adjustable feet found at the bottom corners of your furniture.

Adjust as Needed – Using your hand or a wrench, turn the levelers clockwise to raise or counterclockwise to lower the furniture. Make small adjustments and check stability after each turn.

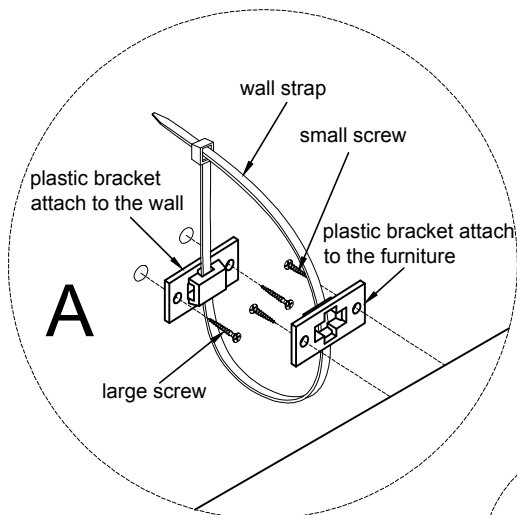
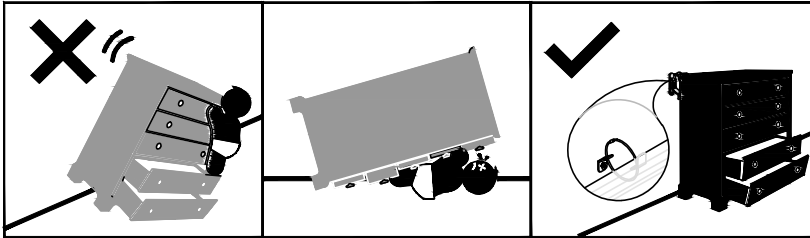


ADJUST LEVELER FOR
BALANCE AND TOP DOOR GAP

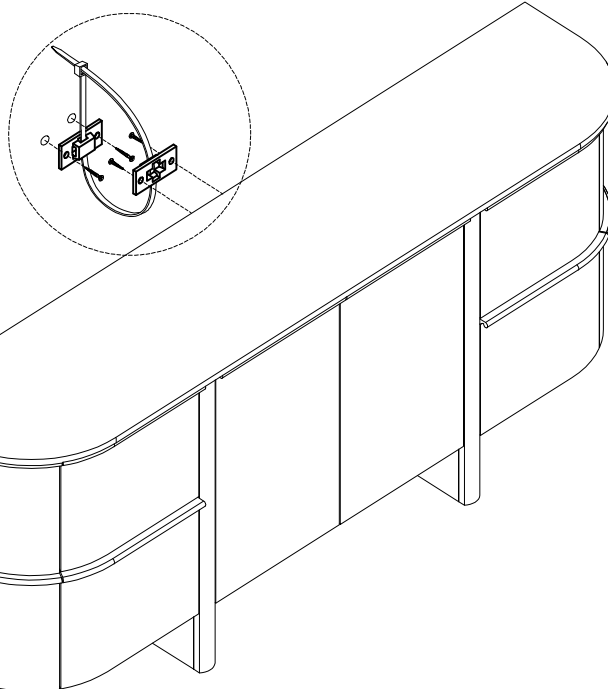
ASSEMBLY INSTRUCTION FOR MODEL: THEO SIDEBORD

Step 3:

⚠ WARNING



Note: Refer the instructions on the anti-tip kit bag



ASSEMBLY INSTRUCTION FOR

MODEL: THEO SIDEBORD

Step 4:

Adjust the Hinges (If Necessary)

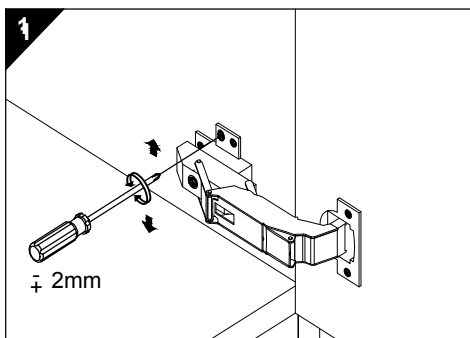
Once the furniture is level, check the doors. If they appear misaligned or don't close properly:

Make sure that the furniture is level left to right and front to back before attempting to adjust the hinges

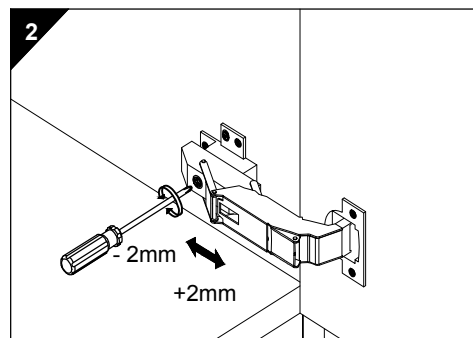
Identify the Hinges - The hinges have adjustment screws that control movement in different directions.

- 1.Up and Down Adjustment: To move the cabinet door hinger or lower
2. Back and Forth Adjustment: To move the cabinet door closer to or farther from the cabinet frame.

Height adjustment



Depth adjustment



TIPS FOR ADJUSTMENT:

These "adjustments" are not preset and will need to be checked to meet the desired look.

- . We recommend the use of a **#2 Phillips Screwdriver**.
- . Adjust in **small steps** and check your progress frequently.
- . Use a **measuring tape** to ensure the gaps between the top and bottom of the door are even.
- . Avoid forcing the door closed if it does not align properly, as this may damage the door.
- . If the alignment is still off, make further adjustments as needed.

By following these steps, you can achieve a balanced door alignment

Important notes:

While adjusting the hinges, firmly hold the door in place to prevent it from falling and getting damaged.

Repeatedly tightening and loosening the hinge screws can cause the screw holes to widen. To avoid this, minimize adjustments and avoid overtightening

ASSEMBLY INSTRUCTION FOR

MODEL: THEO SIDEBORD

! WARNING

For use with televisions weighing 175 lbs / 80 (Kg) or less.
Attention : this unit is not rated for use with a CRT type television.

! WARNING

Death or serious injury may occur when children climb on audio and/or video equipment furniture. A remote control or toys placed on the furnishing may encourage a child to climb on the furnishing and as a result the furnishing may tip over on to the child.

! WARNING

Relocating audio and/or video equipment to furniture not specifically designed to support audio and/or video equipment may result in death or serious injury due to the furnishing collapsing or over turning onto a child.

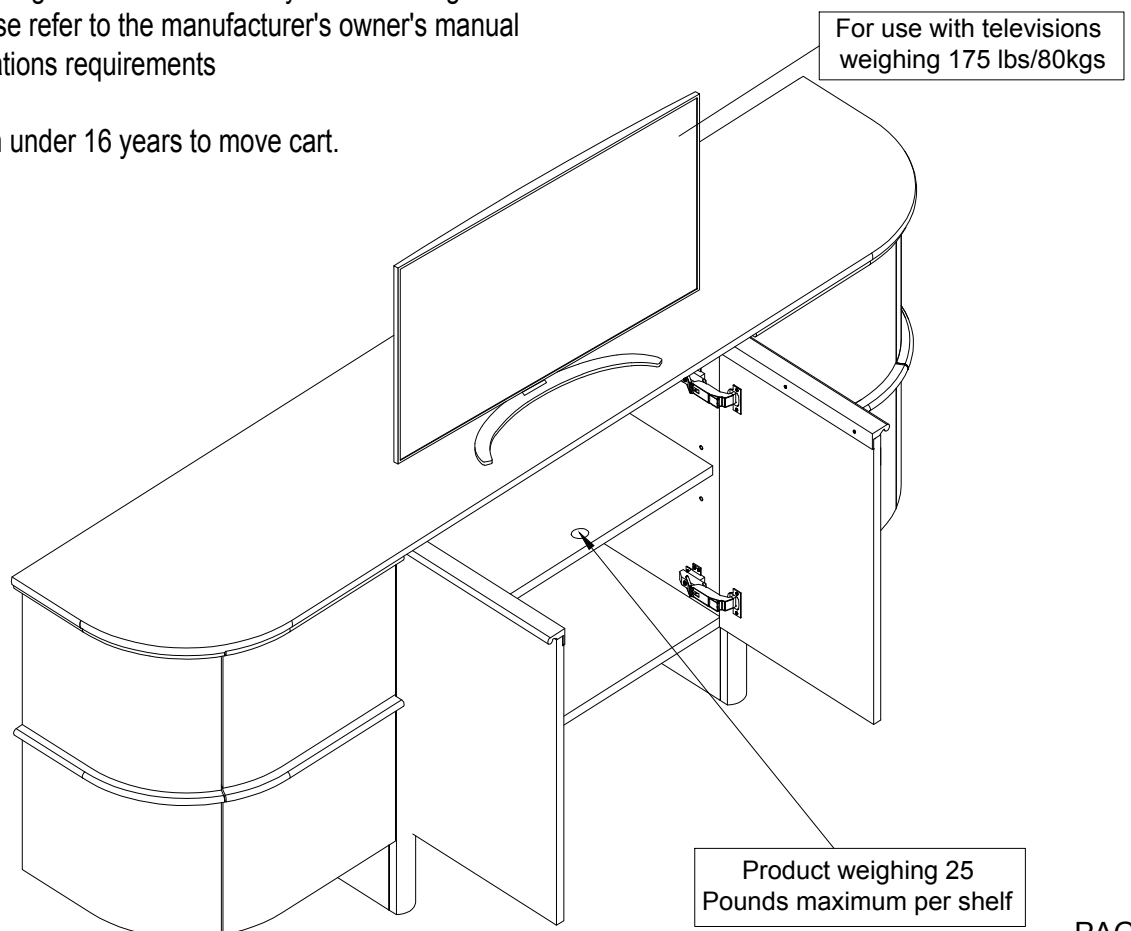
All other support shelves should not be loaded more than 25 lbs.

DO NOT EXCEED RECOMMENDED LOAD. Use with heavier televisions may result in instability causing tip over resulting in death or serious injury.

Please use caution when using electrical equipment. Improper use could result in the risk of fire, electric shock or injury to persons associated with the use of this unit during operation, user-maintenance, loading, storage, and, as applicable, electrical issues including grounding or double-insulation.

Electronic components generate heat that may cause damage to the equipment. Please refer to the manufacturer's owner's manual for space and ventilations requirements

Do not allow children under 16 years to move cart.



Manufactured by TAN UYEN IMPORT AND EXPORT COMPANY LIMITED
Address: No 99/6, street no 10, Linh Xuan ward, Thu Duc , Ho chi Minh city
Tell: 0903720713
Date of manufacture: April , 2025

FURNITURE TIPPING RESTRAINT

WARNING: This product is only a deterrent. It is not a substitute for proper adult supervision. Manufacturer assumes no liability for improper installation or excessive loads placed on screws, brackets or straps.

Young children may be injured by tipping furniture and the use of a tipping restraint is highly recommended.

When properly installed, this restraint will provide protection against tipping of furniture. This tipping restraint **MUST** be secured to a wall-stud or wall structure of similar strength.

Hardware included:

(2x) Brackets 48 x 21 x 10mm (1x) Nylon Strap 300 x 12 x 8mm
(2x) Stud Mounting Screws # 4 x 38mm (2x) Product Side Mounting Screws # 4 x 20mm

Note: For safe mounting it is essential to use the proper hardware for your wall type. The included hardware is for stud mounting only. If the mounting bracket cannot be secured to a wall stud because of inappropriate spacing and/or because you have a different wall type (e.g., plaster, concrete, brick etc..) please consult your local hardware store for fastener advice.

To install:

1) **LOCATING THE STUDS:** Use a stud finder to locate the vertical wooden studs within your wall located behind the final position of the furniture item. Mark the stud locations with a light pencil-mark.

2) **MOUNTING THE FURNITURE-SIDE BRACKET:** Move the furniture item close to the wall to its final position. Use pieces of tape or a pencil to transcribe the stud locations of the wall onto the furniture item. Move the furniture item again so you can access its back and use the marks to locate a suitable mounting point for the furniture-side bracket. Make sure that the bracket is secured to a firm portion of the furniture frame and as high as possible. Remember: The furniture-side bracket must be positioned near a wall stud. Using a pencil, and the bracket as a guide, mark "screw marks" on the furniture item through the bracket holes.

Use a 3/32" drill bit to drill pilot holes into the furniture item at the "screw marks". Use the TWO short screws to secure the furniture-side bracket. This bracket can be positioned either vertically or horizontal as necessary (See Figure 1).

3) **MOUNTING THE WALL-SIDE BRACKET:** Position the wall-side bracket along the selected stud mark so that it will be adjacent the furniture-side bracket when the furniture item is moved to its final position. The wall-side bracket should be about ONE inch lower than the furniture-side bracket (See Figure 3). Use the TWO long screws to secure the wall-side bracket to the wall. Remember to position the wall-side bracket vertically so that both screws will engage the selected wall stud (See Figure 2).

4) **ATTACHING THE STRAP:** When both brackets are securely attached, move the furniture to its final desired position and thread the strap through the openings of each bracket and also through the ratcheting "buckle". Tighten the strap until several "clicks" are heard. The furniture item is now securely tethered to the wall.

Note: If you must move the furniture item, you can release the strap by depressing the lever arm located at its buckle and simultaneously withdrawing the strap from the buckle. Make sure to reconnect the strap once the furniture item is returned to its previous position.

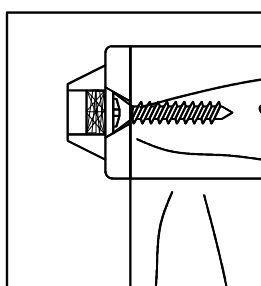


Figure 1

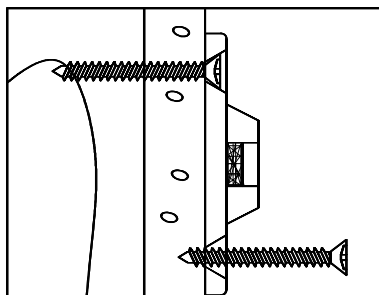


Figure 2

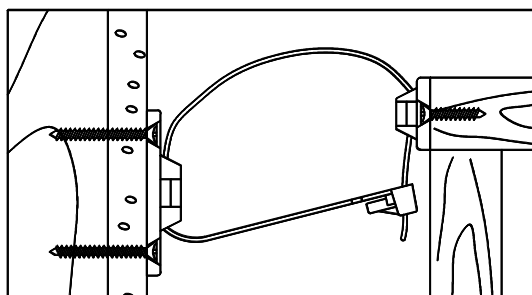


Figure 3