Let's get together.

Nest Drawer & Nest Shelf Configurations

Take care during assembly. For safety, carefully follow assembly instructions. Keep units horizontal while stacking, hold pieces in place and check all four sides to ensure they are properly nested and fully secured. Avoid balancing pieces unsupported and do not bend over around unsecured pieces. Keep children out of the way during assembly.

Any Nest Drawer & Shelf Configuration



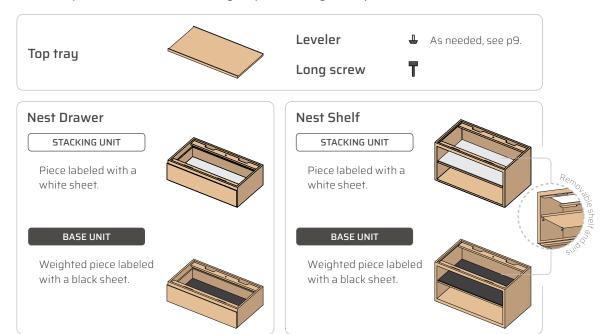
IMPORTANT

Do not stack higher than 47".

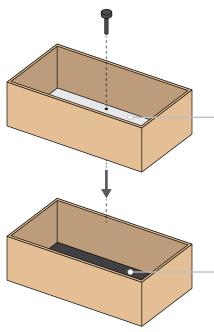
Stacking higher than 47" can cause units to topple over if pulled on.

Pieces

Number of pieces included is determined by the product configuration purchased.



Base Units & Stacking Units



Stacking units are labeled with a white sheet.

These units stack on top of other units.

Do not place on the floor.

Base units are weighted and labeled with a black sheet.

These units are to be placed on the floor. Do not stack on top of other units.

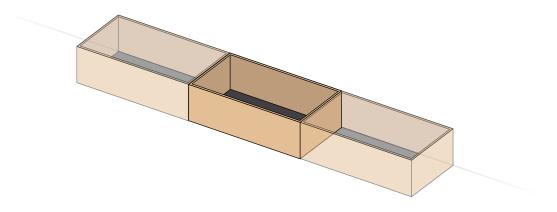
Lay out all pieces.

Lift **base unit** by the handles and place it at desired location.

Set up all base units received with black sheets first.

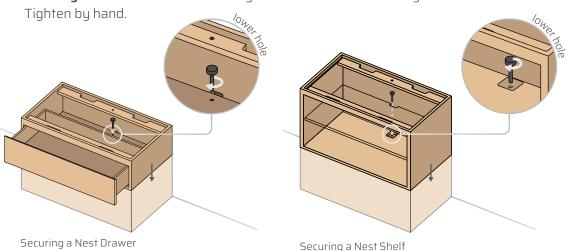


Recommended to lift with a friend.

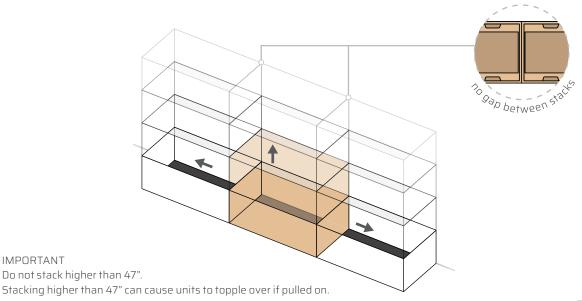


A. Lift a **stacking unit** and place it on top of base unit. Nest Drawer and Nest Shelf stacking units can be stacked on top of any units. Check all four sides to ensure stacking unit is properly nested.

B. Use **long screw** to secure the stacking unit to the base unit through the **lower hole**.



Repeat stacking and securing units until desired configuration is reached. Ensure there is no gap between stacks if configuration expands horizontally.

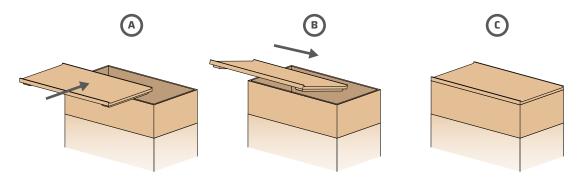


A-C. Slide the **top tray** from the front, skis facing down, on the topmost drawer or shelf.

Check all four sides to ensure top tray is properly nested. No screw needed.

Repeat step as needed.

Remove all sheets.



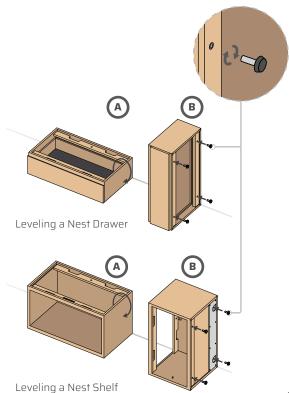
Levelers

Skip this step if floor is level.

If not, use levelers on each base unit.

- A. When flipping the shelf, remove the shelf first. Flip the **base unit** at a 90° angle.
- B. Screw in **levelers** at each corner to level the product with the floor, then flip base unit back to horizontal position. Adjust each leveler to ensure product sits evenly and securely, without rocking.

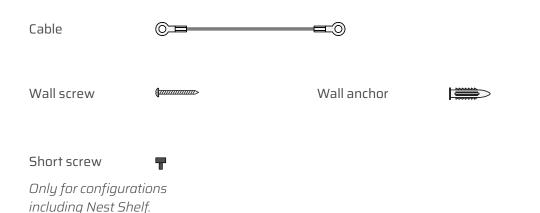
Repeat this step as needed.



Anti-Tipping Hardware

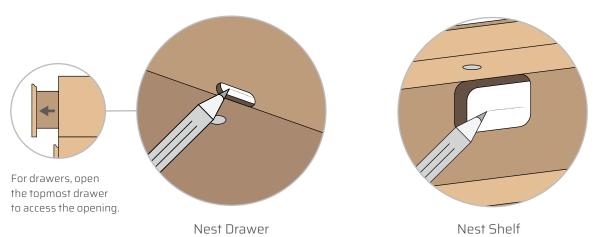
To prevent risk of serious injury due to furniture tipping over, secure unit to the wall using anti-tipping hardware included.

Number of pieces included is determined by the product configuration purchased.

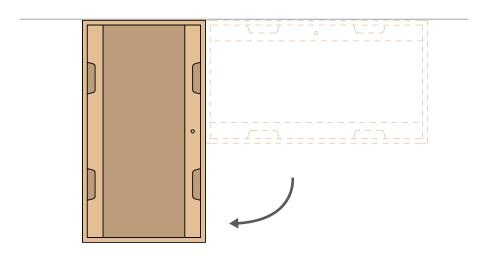


If the topmost unit is a drawer, remove the top tray and the long screw first. Mark on the wall through the opening.

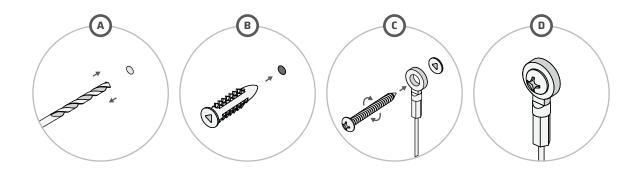
Repeat as needed.



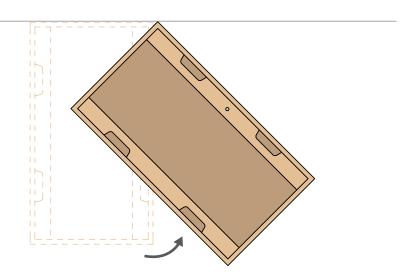
Rotate the product so it sits at a 90° angle from the wall.



- A. Drill hole in wall with a 9/32" drill bit.
- B. Hammer the wall anchor into the hole.
- C-D. Secure cable to wall with wall screw.

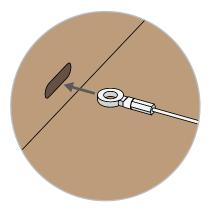


Rotate the product toward the wall, but leave a bit of space in-between for the final steps.

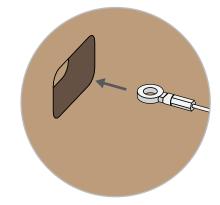


Pass the cable through the opening on the back of the topmost drawer or shelf.

This is the same opening used to mark the wall.

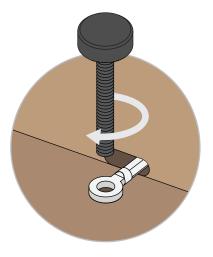


Nest Drawer



Nest Shelf

Use the long screw or short screw to attach the cable to the drawer or shelf. Tighten by hand.

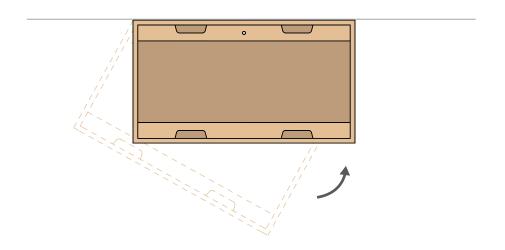


Nest Drawer



Nest Shelf

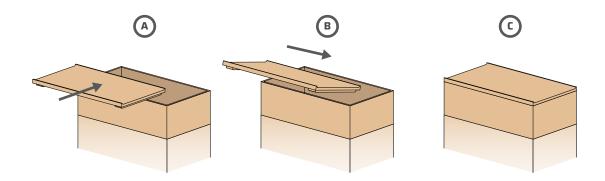
Push the product against the wall. Align additional stacks, as desired.



A-C. Slide the top tray from the front, skis facing down, on the topmost drawer or shelf.

Check all four sides to ensure top tray is properly nested. No screw needed.

Repeat step as needed.



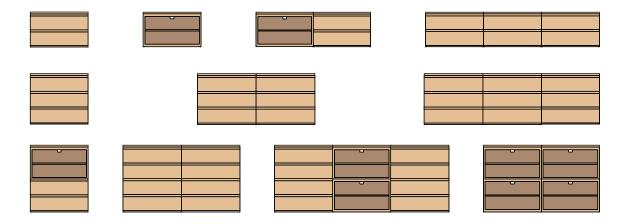
Enjoy.

Light a candle, play some jams, pour a refreshment. Share moments of oasis on Instagram @thuma.co. www.thuma.co | help@thuma.co | @thuma.co | #thuma

For help and more to love, scan the QR code below.



Designed to be modular and adaptive. Examples of product configurations include:





Drawer and Shelf configurations are interchangeable, modular, and adaptable. Revisit order confirmation to view configuration purchased.



Scan for additional configuration inspirations and to purchase additional units.