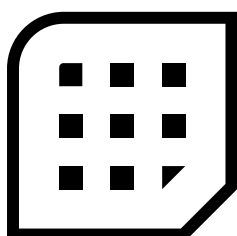
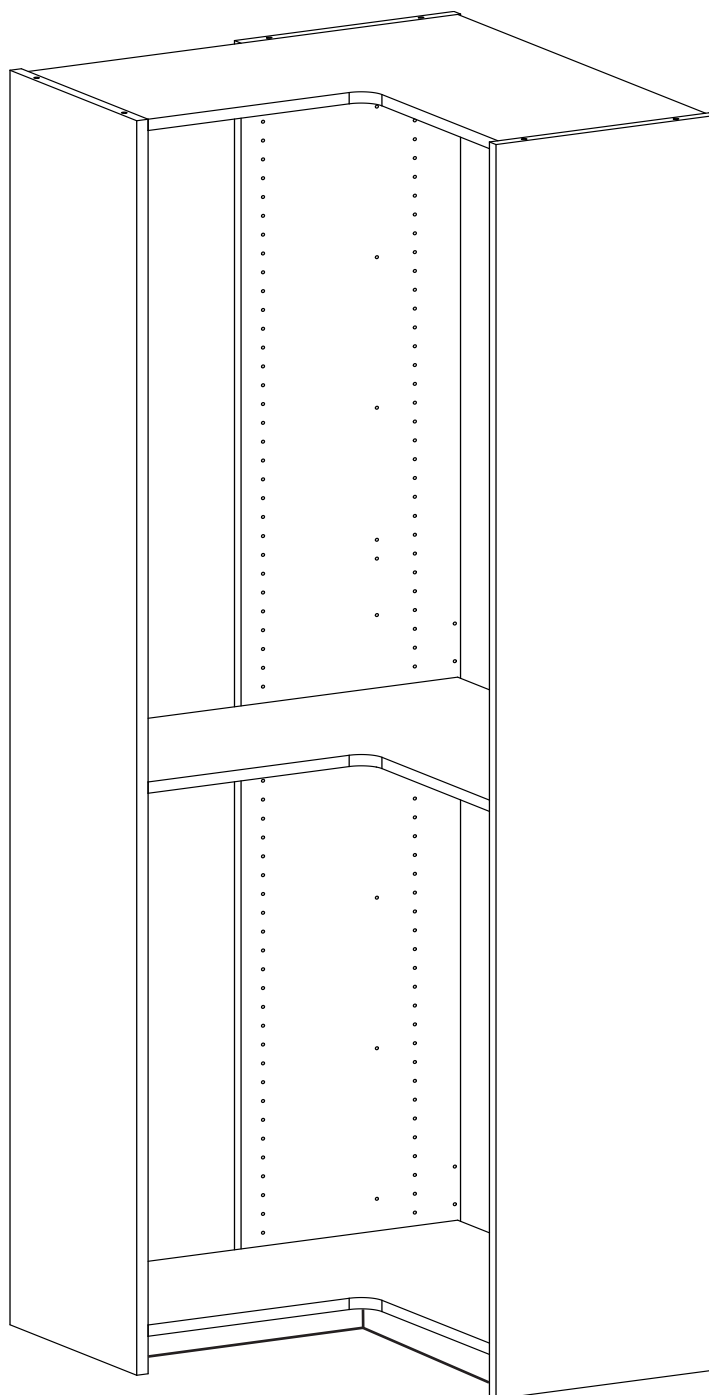


ALTO Corner

ASSEMBLY INSTRUCTIONS



**modular
closets.**



Congratulations on your purchase!
For any questions reach out to support@modularclosets.com or call
844-969-4247

Thank you for choosing Modular Closets and our Alto closet system!

We are committed to providing you with a seamless and efficient storage solution that enhances the organization and functionality of your space. Before you embark on assembling your new Alto closet system, we want to emphasize a crucial step to ensure a smooth and successful installation.

Important: Understanding Your Components

Before you begin the assembly process, it is essential to familiarize yourself with the components provided in your package. Our Alto closet system includes various boxes containing different parts designated for specific towers. Properly identifying and organizing these components will prevent confusion and streamline the installation.

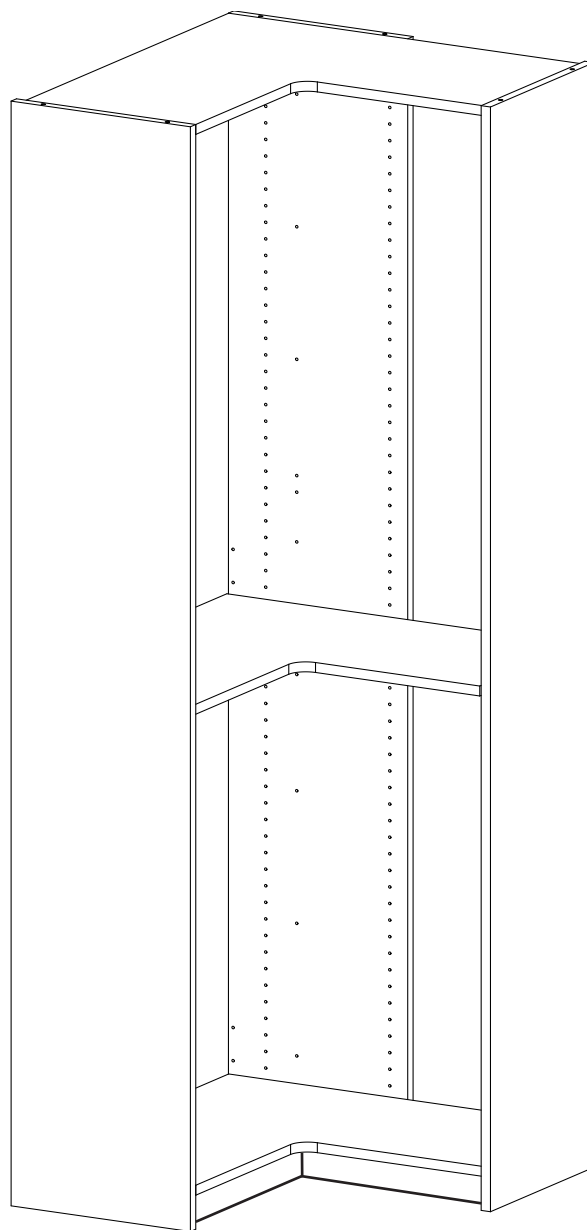
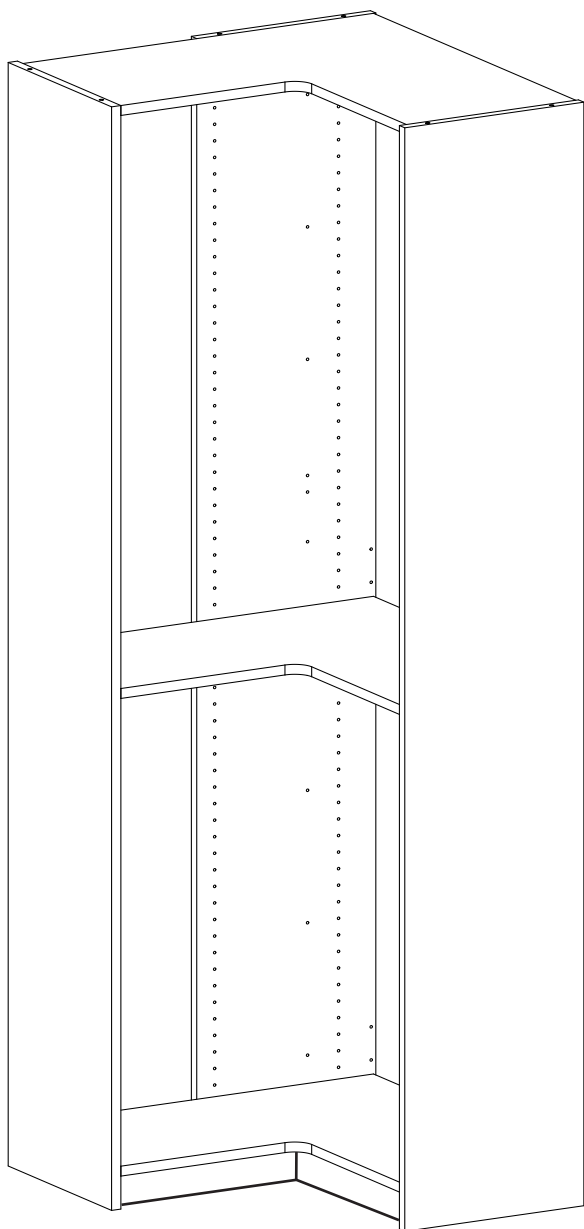
What You Need to Do

- 1. Inventory Check:** Begin by unpacking all the boxes and verifying the contents against the parts list provided. Ensure that you have all the necessary components and hardware.
- 2. Label and Sort:** Carefully read the labels on each box and sort the components according to the designated towers. This step is critical as it will help you avoid mixing parts that belong to different sections of the closet system.
- 3. Check Sizes:** Verify the sizes of the components against the measurements specified in your design PDF. Ensuring that each part matches the intended dimensions is crucial for a proper fit and installation.
- 4. Reference Your Design PDF:** Use the design PDF provided with your order to map out the correct placement of each component. This document will guide you in matching the parts to their specific locations within the closet system.
- 5. Read the Instructions:** Thoroughly read through the entire instruction manual before starting the assembly. Understanding the overall process and the sequence of steps will save you time and effort.

By taking the time to carefully organize, understand your components, and reference your design PDF, you set the stage for a successful and stress-free installation. We are confident that with a little preparation, you will find the assembly process straightforward and rewarding.
Thank you for your attention to these important details.

Now, let's get started on transforming your space with your new Alto closet system from Modular Closets!

The Alto Corner unit utilizes 3 Alto panels in its construction. The position of the supporting panel can be on either wall as seen below. It is also **highly** recommended that the corner unit be the starting point of your Alto closet line construction.

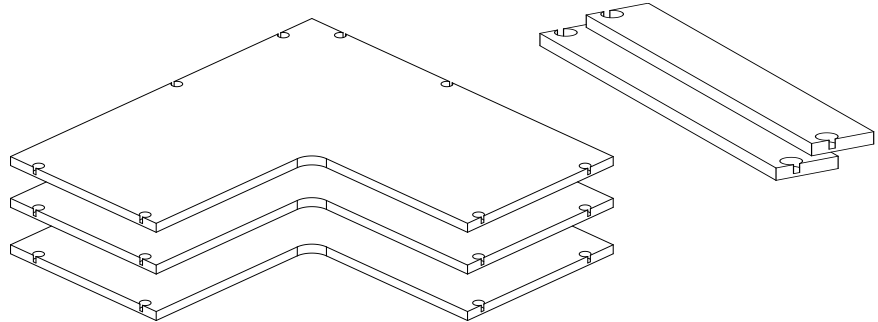




Boxes Needed

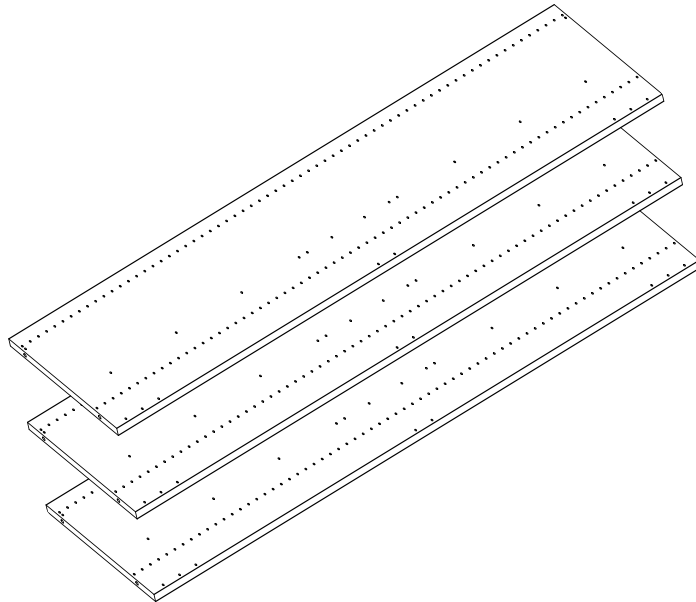
ALT-CORFS ALT-CORTK

*Corner Shelf
and
Toekicks*



ALT-SP/CP

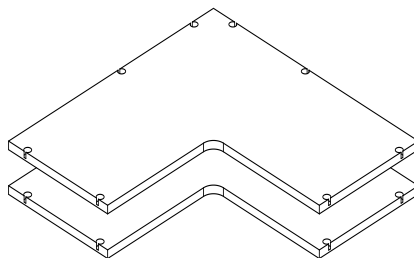
*Corner shelves require 3 panels. It is
recommended that the corner shelf
be built first and lead into all other
Alto systems.*



*Additional
Corner Shelves*

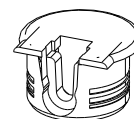


ALT-CORAS



ALT-HRDP-CORAS

Wedgefix
x12



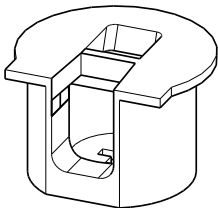
Screw Dowel
x12





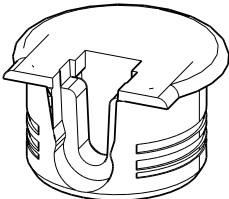
Hardware Packs Needed
ALT-HRDP-CORFS
ALT-HRDP-CORTK

rafix
x14

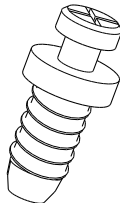


with locking mechanism

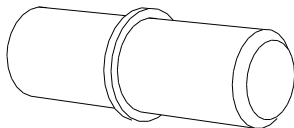
wedgefix
x6



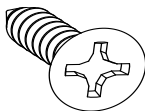
screw dowel
x20



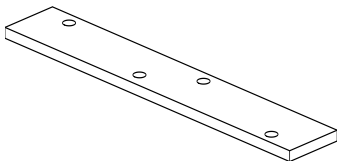
shelf pin
x2



6X5/8 screw
x4

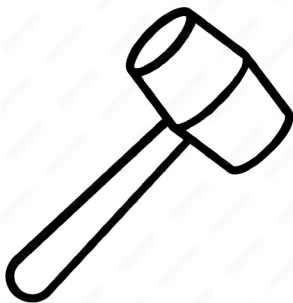


plate

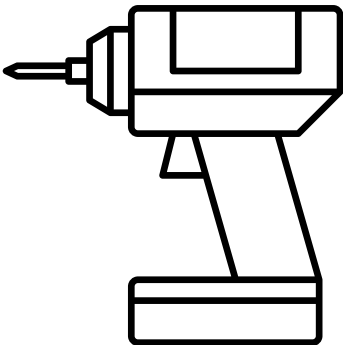


Tools needed

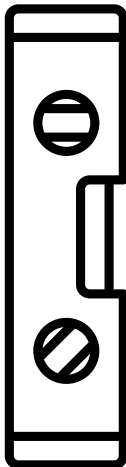
Rubber mallet



Drill



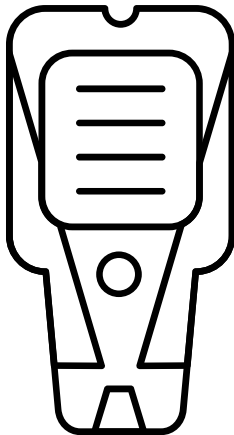
Level



Philips
screw
driver



Stud finder



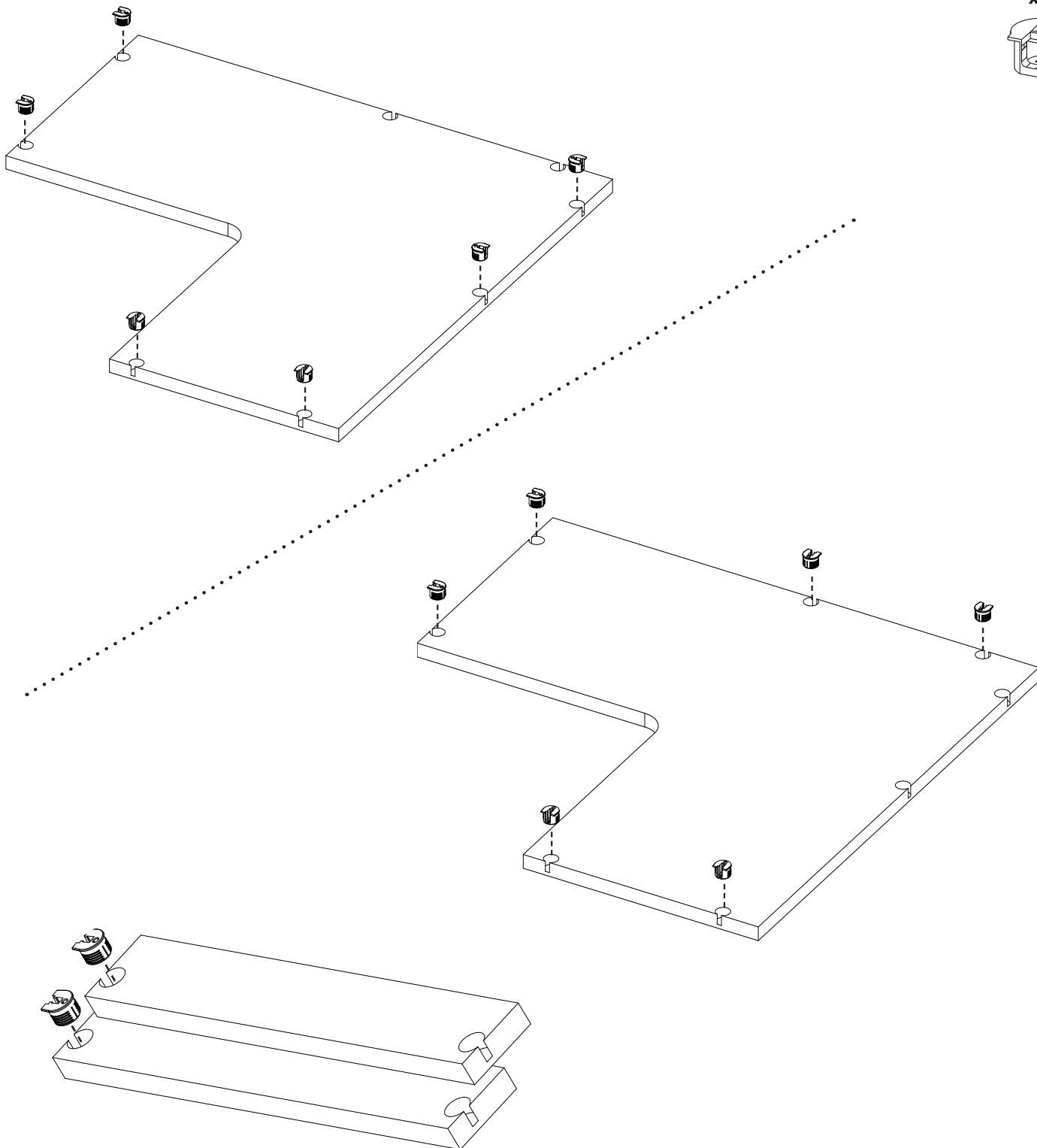
2 person assembly suggested



Step 1

Take two corner shelves from box ALT-CORFS and insert rafix hardware. Insert hardware only where corner shelf will be attached to a supporting panel (2 empty slots on each shelf). Insert one rafix into one side of each toekick from box ALT-CORTK.

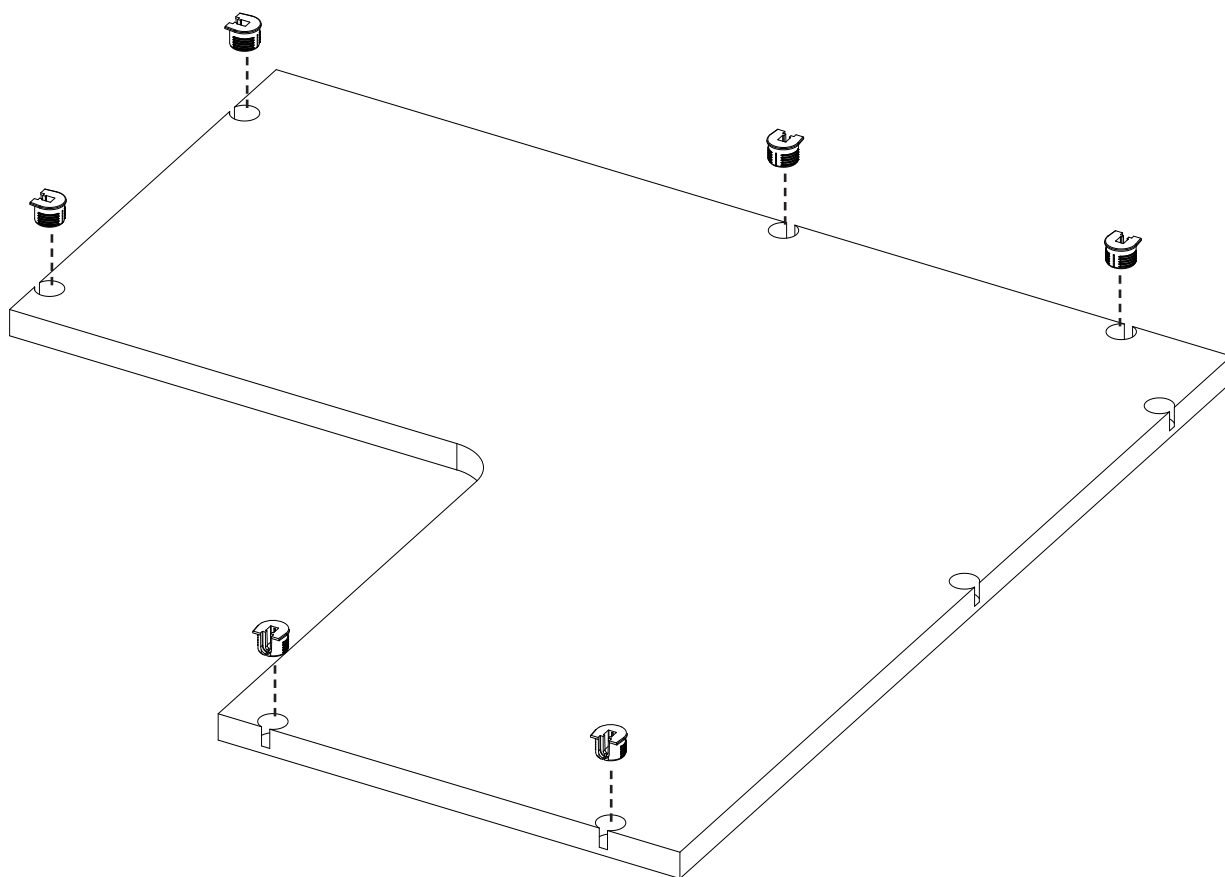
rafix
x6



**Step 2**

Take third corner shelf and insert wedgefix hardware in matching spots.

wedgefix
x6



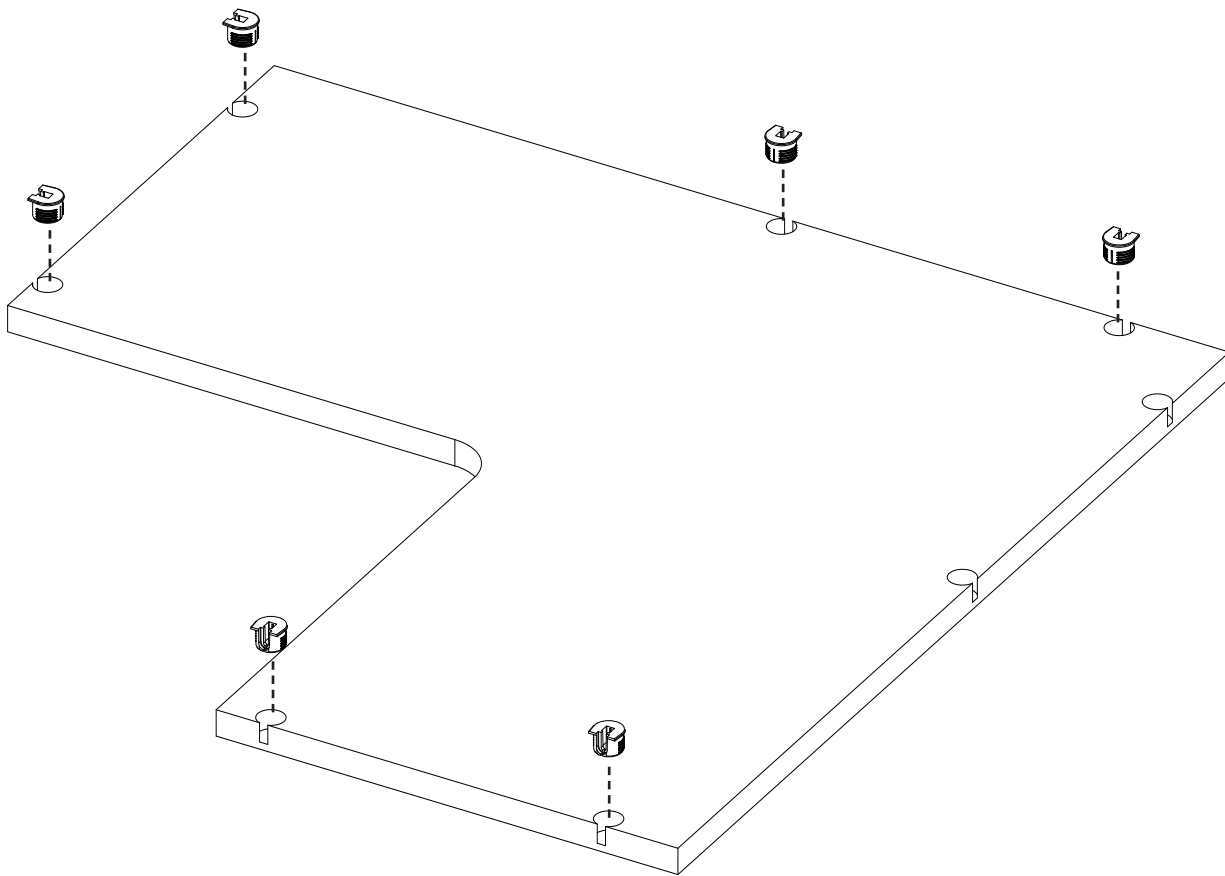
This will be used as the bottom fixed shelf



Step 2b

If applicable, take any extra corner shelves from box ALT-CORAS and insert wedgefix hardware from hardware pack ALT-HRDP-CORAS.

wedgefix
x6

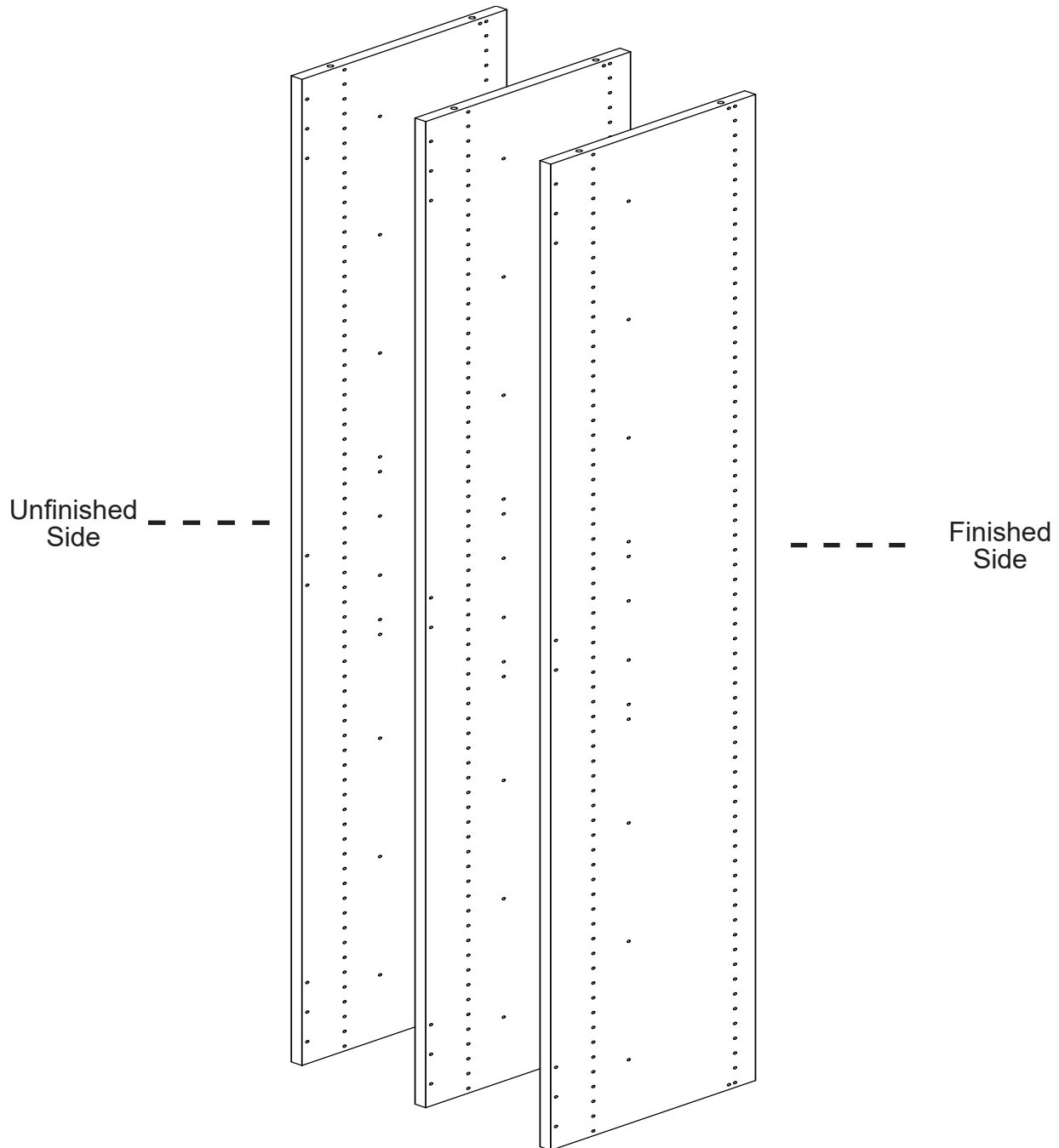


This will be used as adjustable shelf



Step 3

Corner shelf unit requires three panels. Ensure you have all three located and ready for hardware setup. The unfinished ends of each panel should always be against the wall for all three panels.



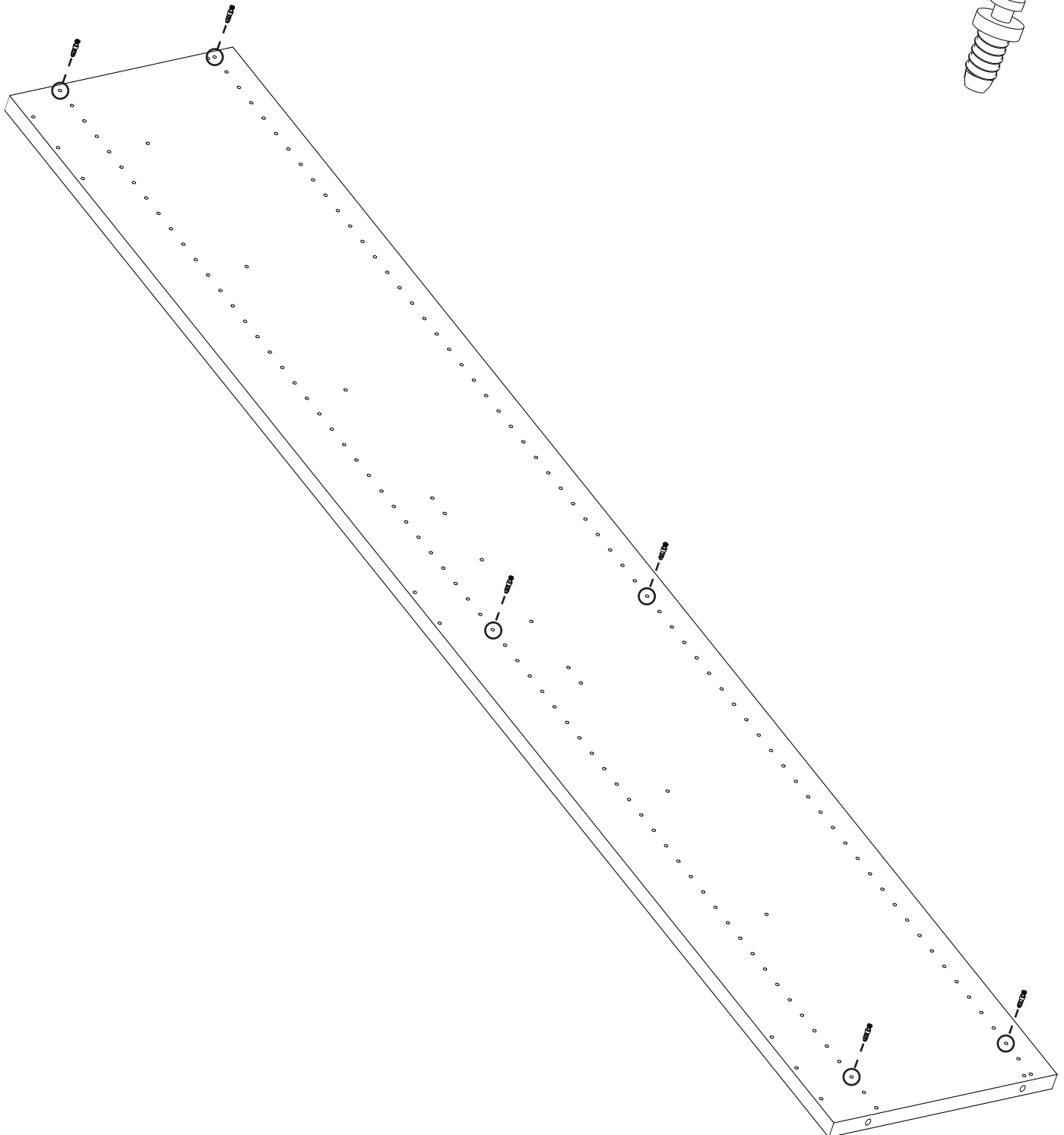
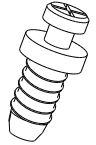
Alto Side Panels are all symmetrical from top to bottom. Flip panel from top to bottom if needed to ensure unfinished side is against wall and not visible.



Step 4

Insert and drill rafix screws into circled holes below on each panel. Refer to next page for mirrored panel.

Rafix Screw
x6



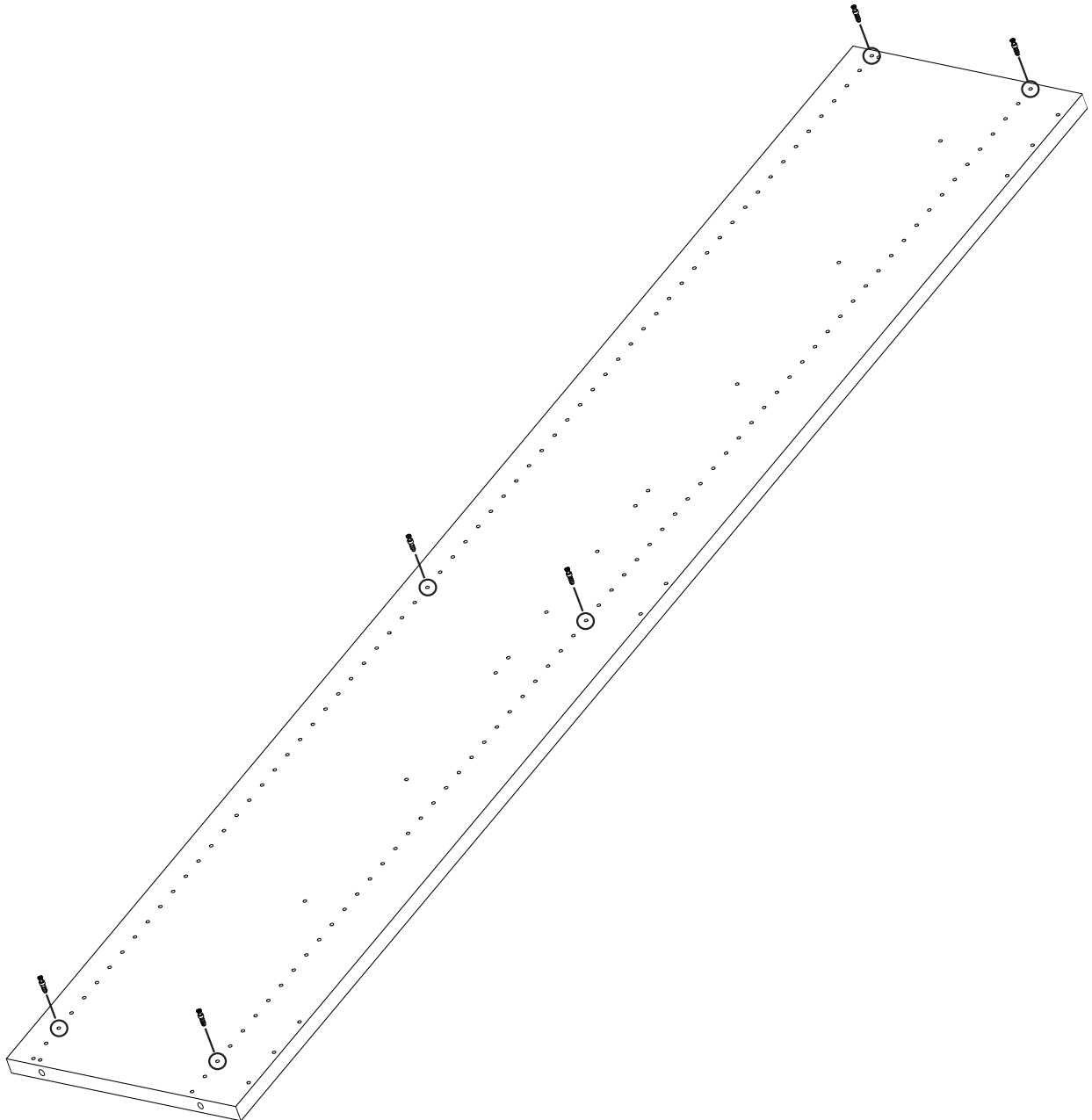


Step 4 (cont)

Insert and drill rafx screws into circle holes below on each panel. Refer to previous page for mirrored panel.

Rafx Screw

x6



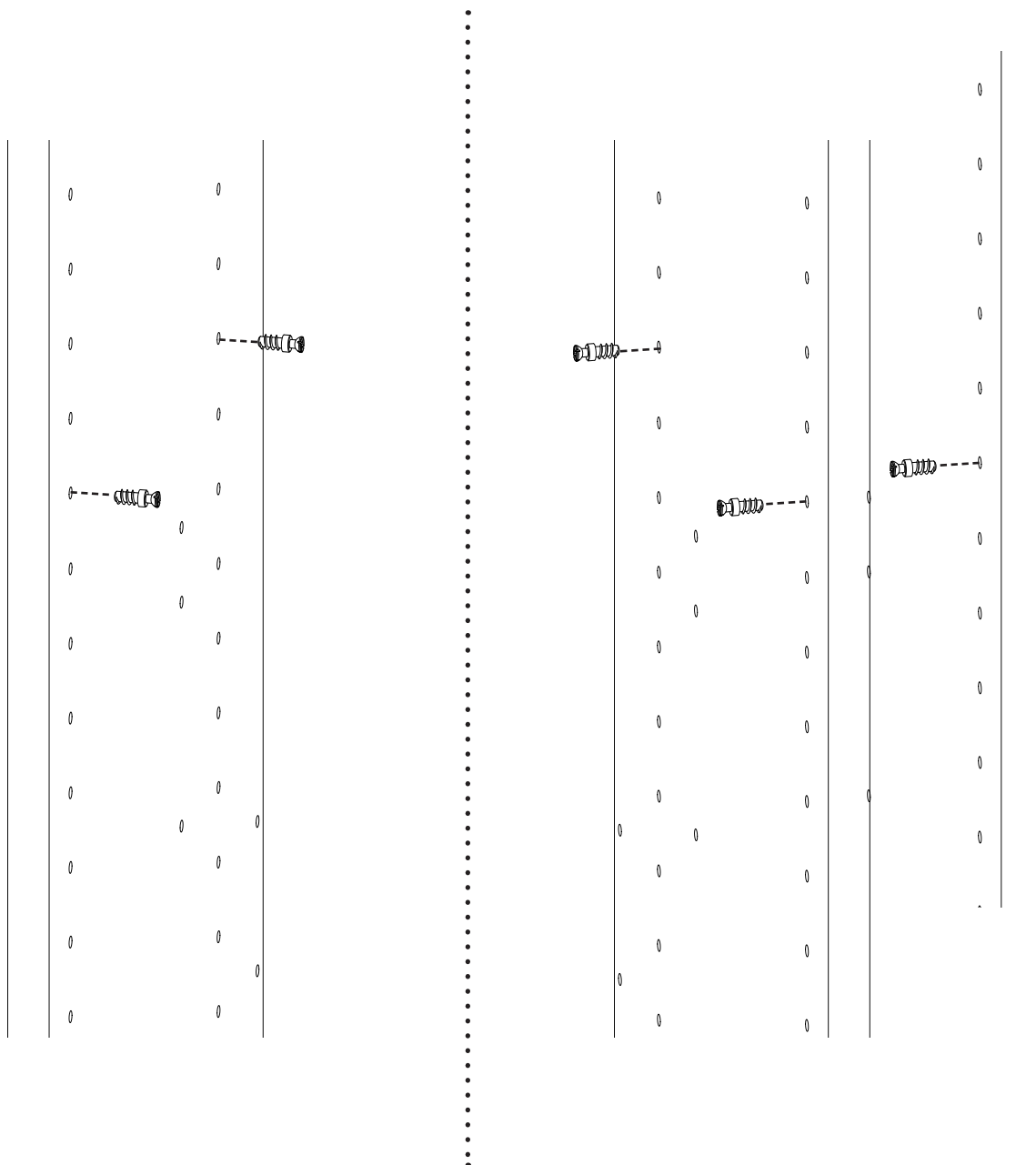
If planning to use additional adjustable shelves in the corner unit please continue. If not, skip to page 13 to continue.



Step 4b

For additional corner shelves, drill rafx screws into horizontally matching hole slots on all three of panels where the additional corner shelves will be placed.

**Rafx Screw
x6**

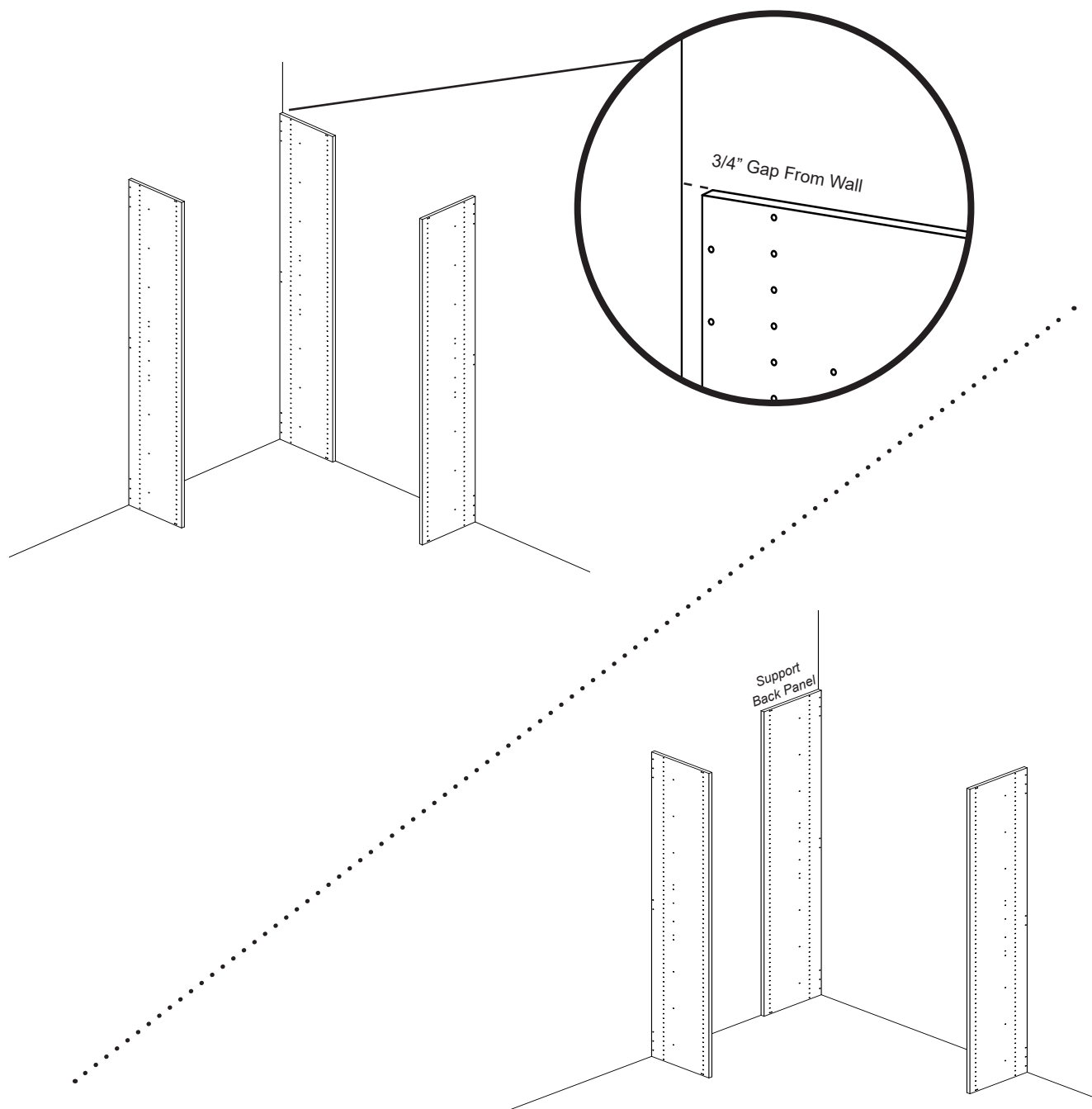


**Repeat as necessary for all adjustable shelves
planning to be placed.**



Step 5

Line up panels against wall to prepare for bottom shelf insert as shown below. Back panel will be offset $\frac{3}{4}$ " from perpendicular wall.



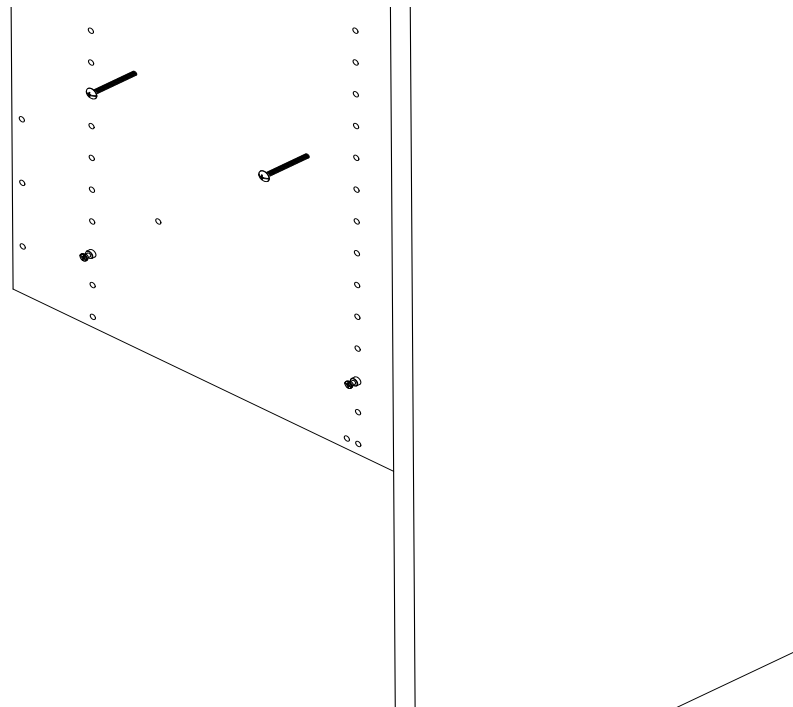
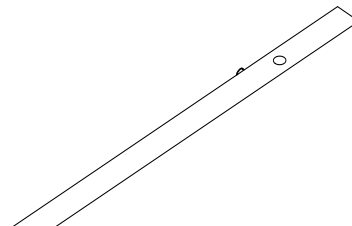
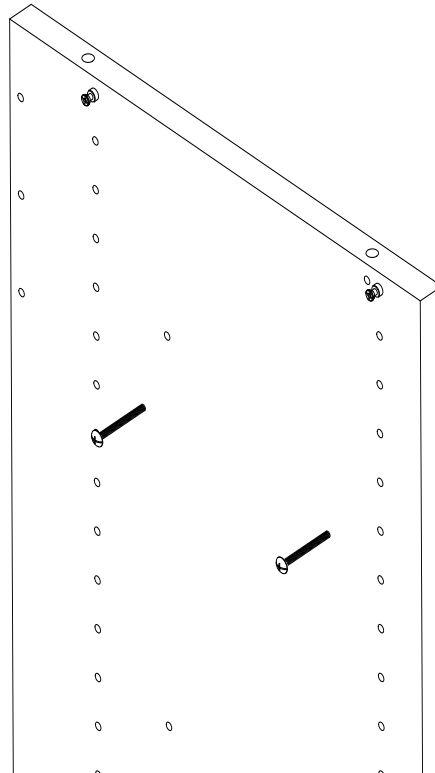
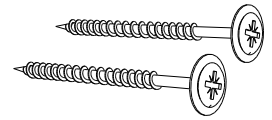


Step 5b

Using a stud finder, search for the studs in the wall and drill the screws through the top and bottom of the support back panel into the studs for support. Do **NOT** drill anchor screws at the same level as any shelf.

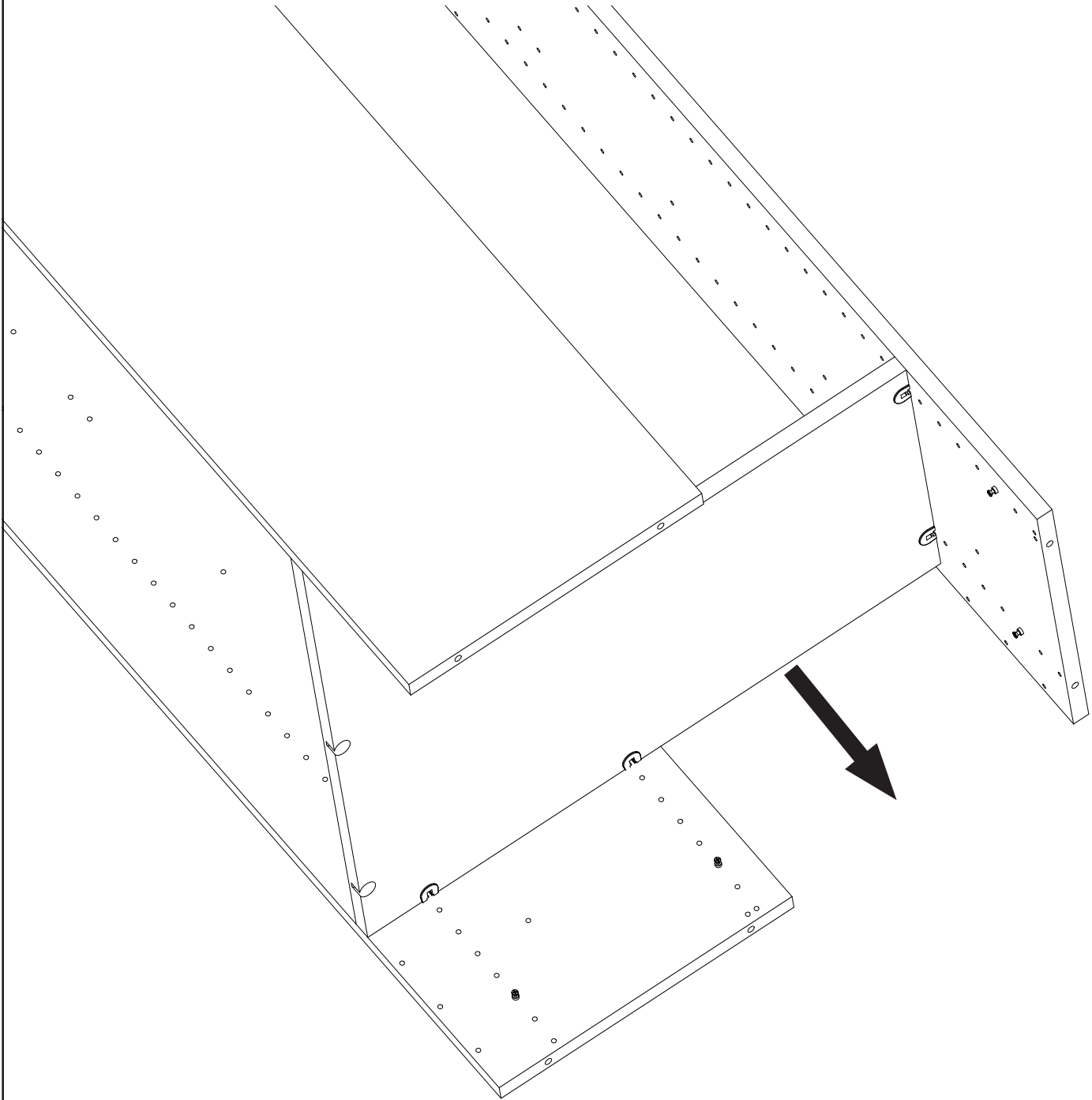
install screws

x4



Step 6

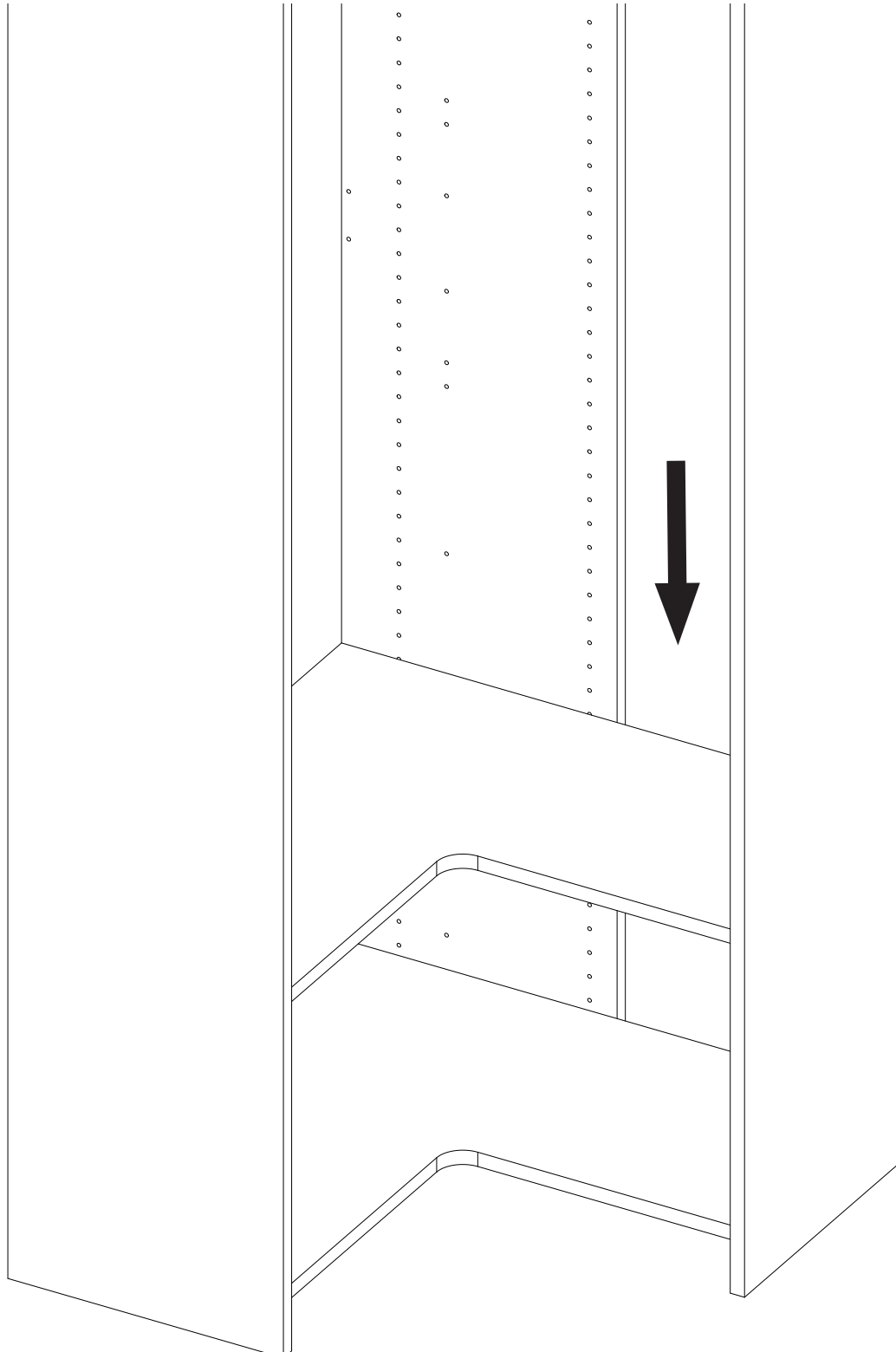
Take bottom fixed shelf and press into place at bottom screws in panels.





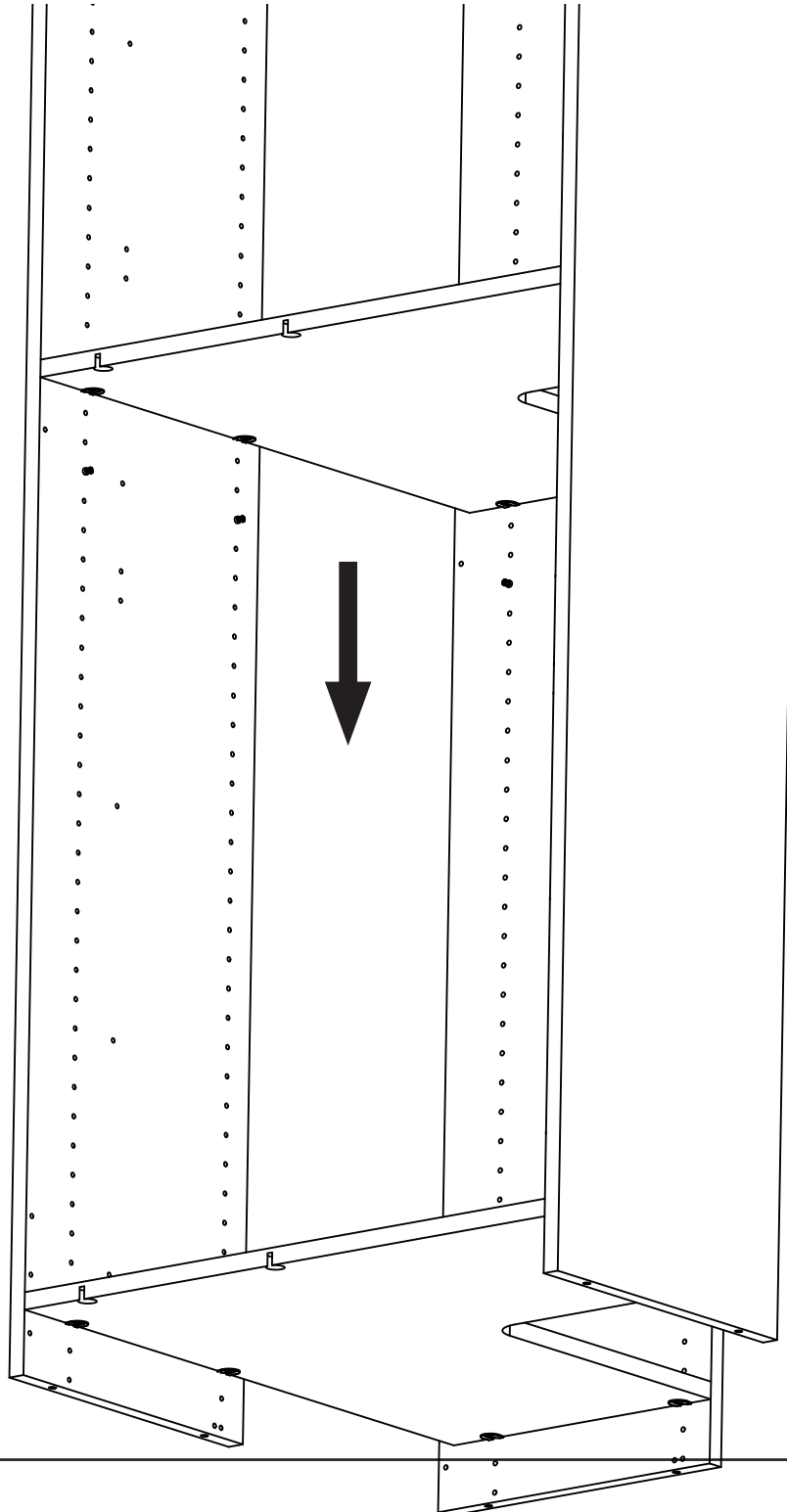
Step 6b

Insert any additional corner shelves (wedgefix hardware) that will be under the middle fixed shelf now. Additional shelves should attach to rafix screws drilled in step 4b.



**Step 7**

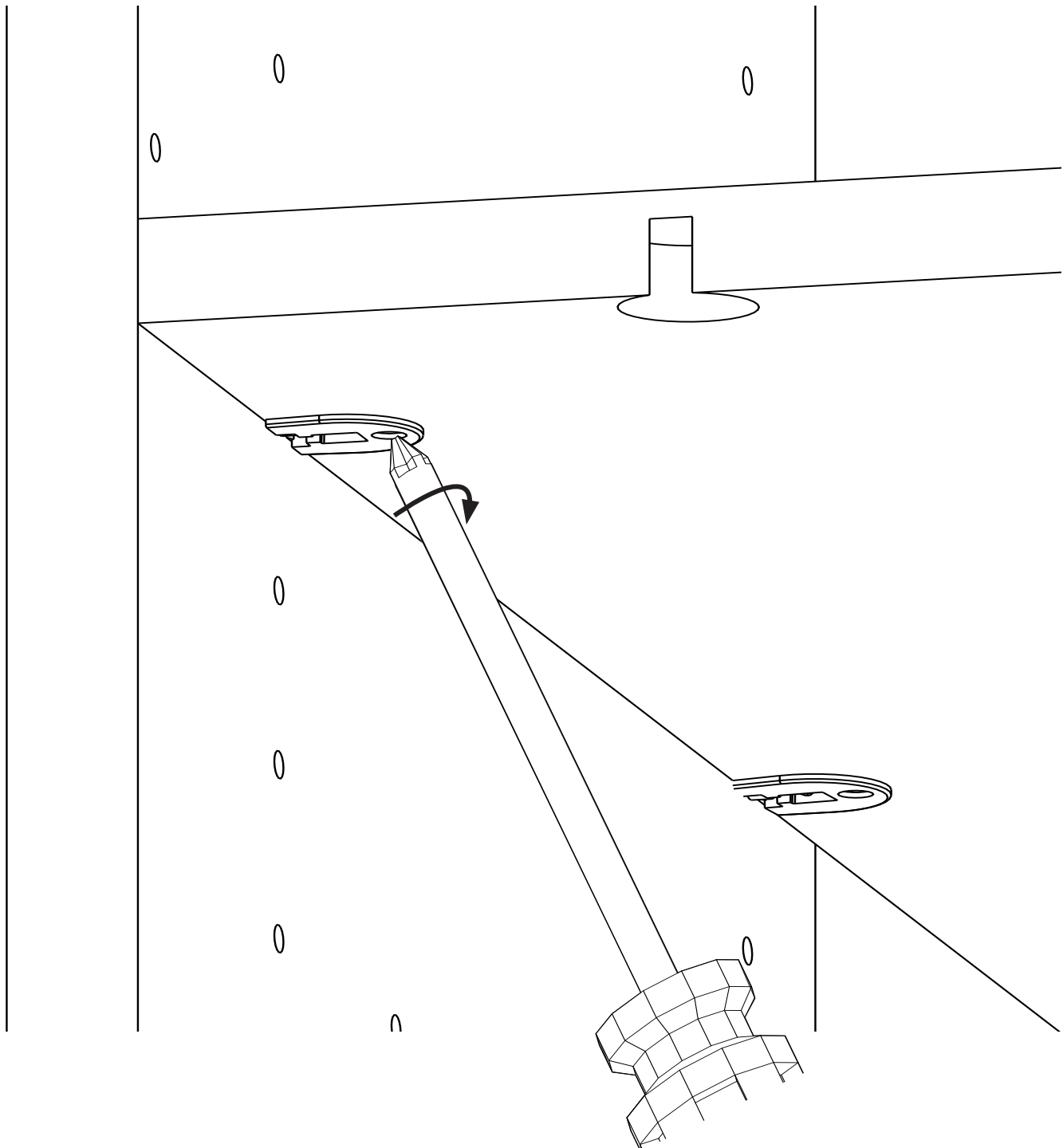
Insert corner fixed shelf into next available rafix screws (middle) and press shelf into place.





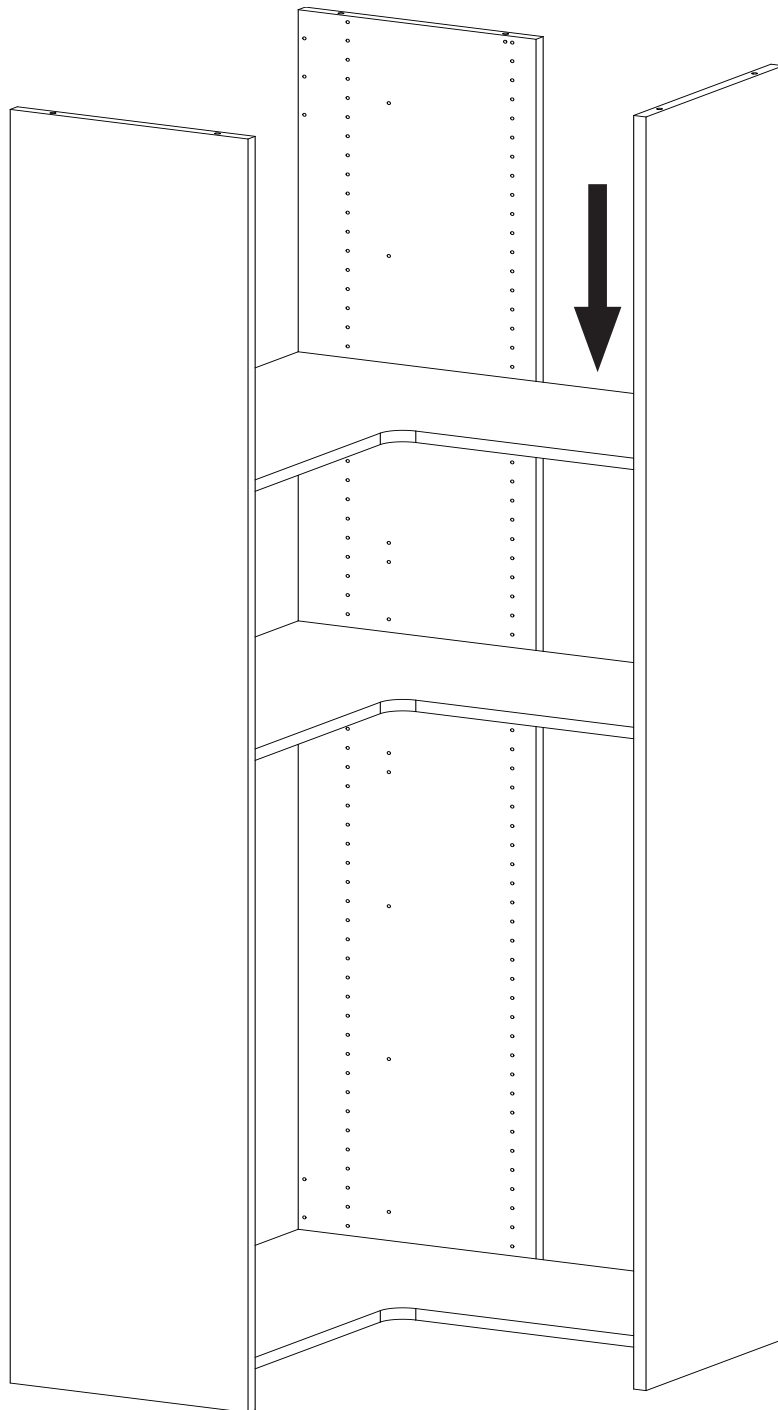
Step 8

Take screwdriver underneath pressed in middle shelf and tighten rafx clips to secure shelf to panels. Repeat for all 6 rafx clips.



**Step 8b**

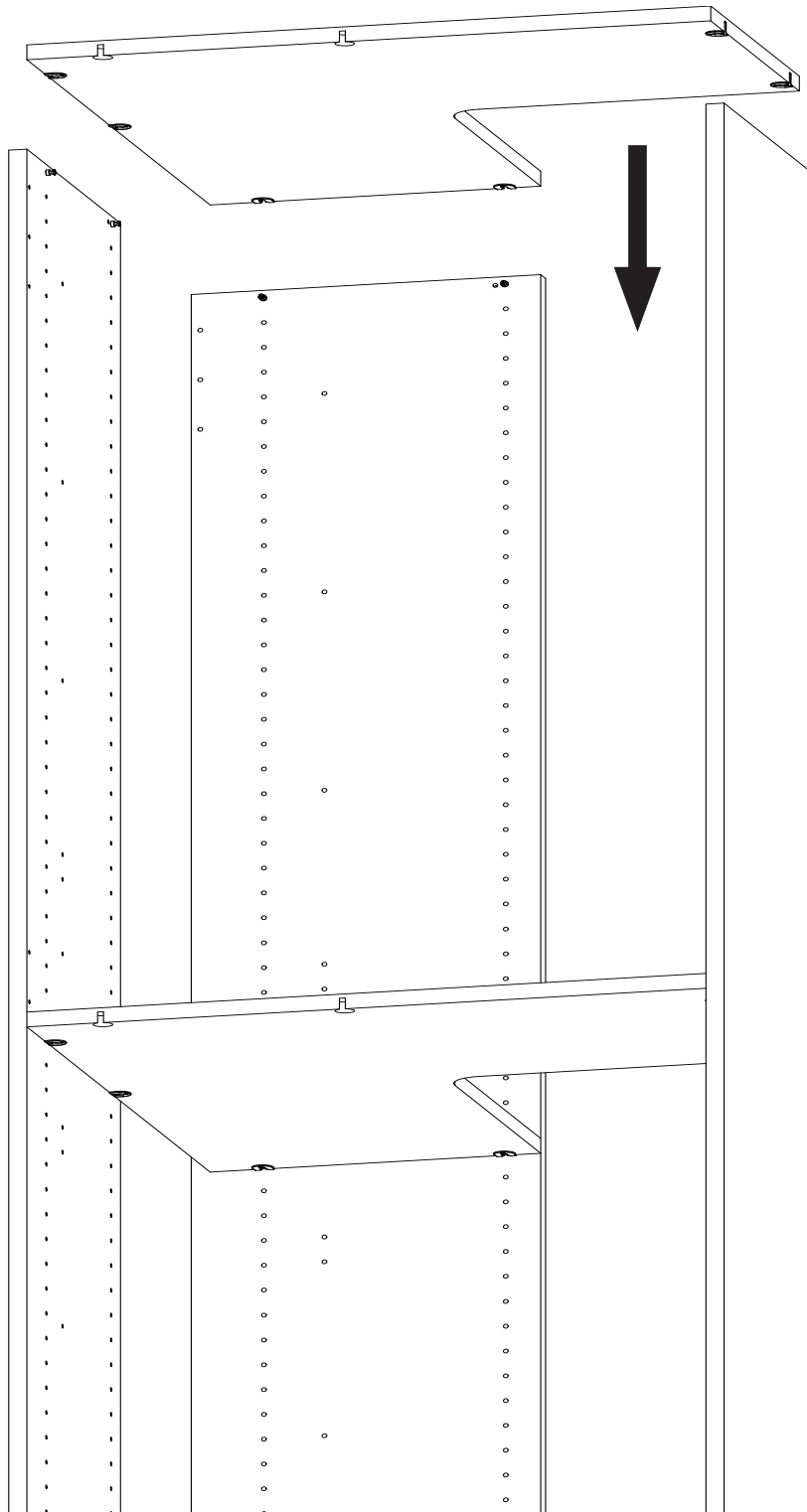
Insert any additional corner shelves that will be above the middle fixed shelf now. Additional shelves should attach to raxfix screws drilled in step 4b.





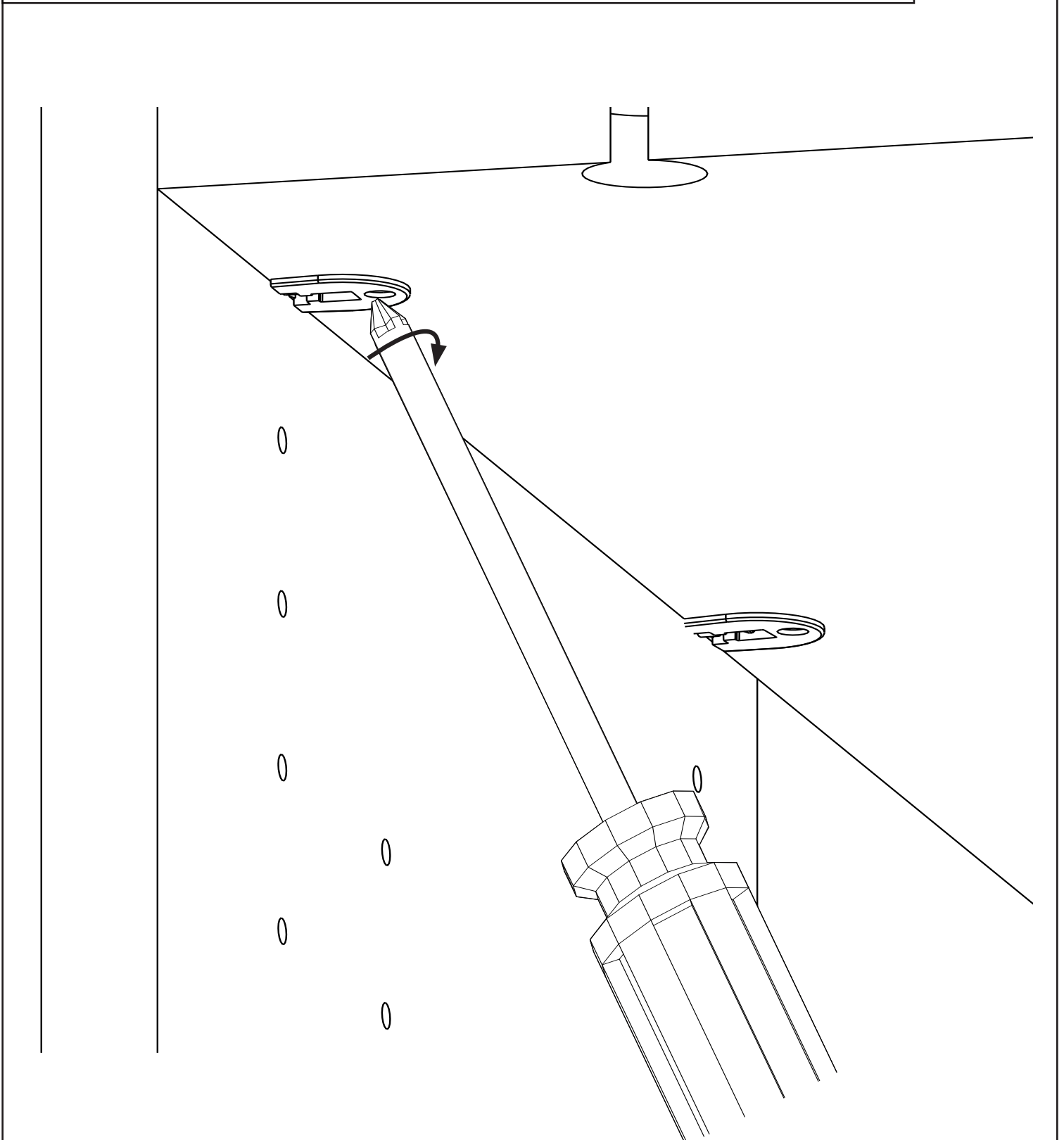
Step 9

Insert corner fixed shelf into next available rafix screws (top) and press shelf into place.



Step 10

Take screwdriver underneath pressed in top shelf and tighten rafix clips to secure shelf to panels. Repeat for all 6 rafix clips.





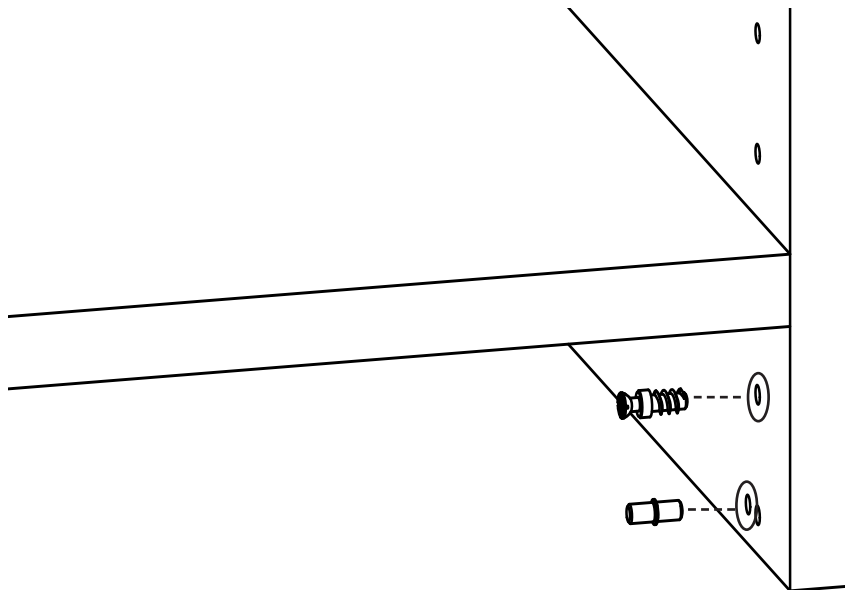
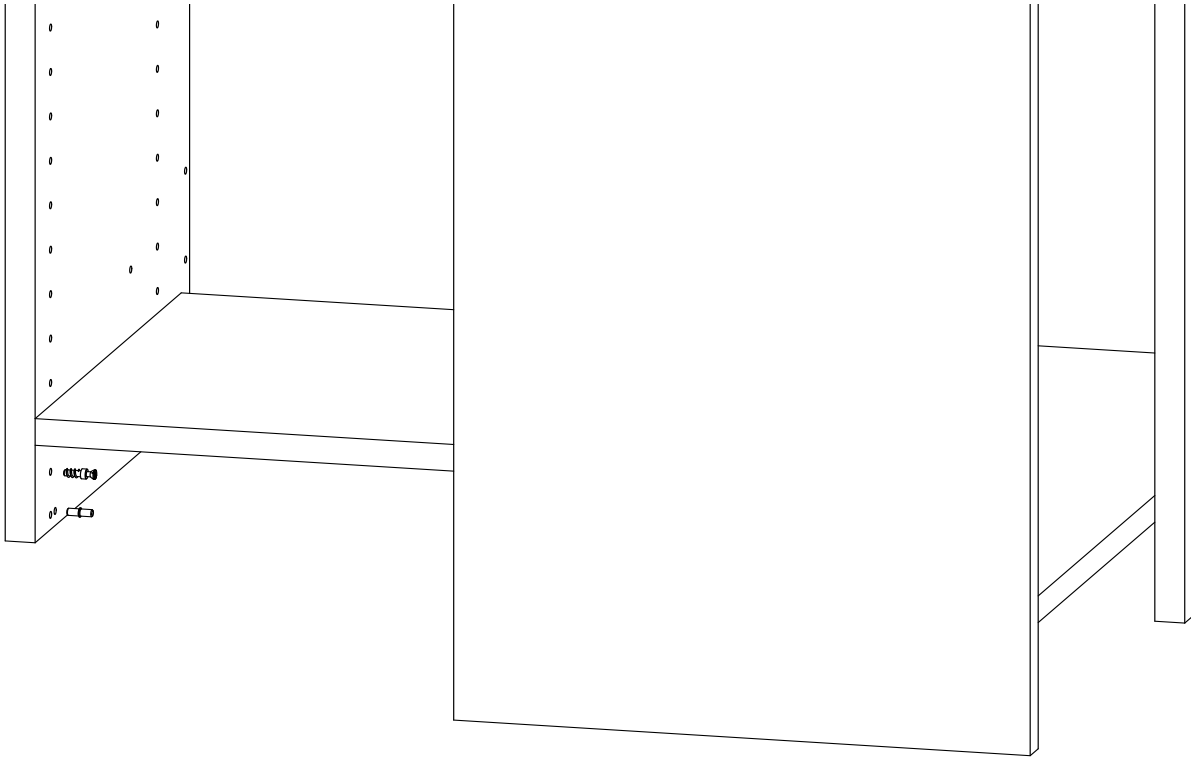
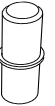
Step 11

Attaching the toe kick requires 1 rafix drilled and 1 pin pushed into each side of the front two panels. Lift the bottom fixed shelf up as necessary.

Rafix
Screw
x6



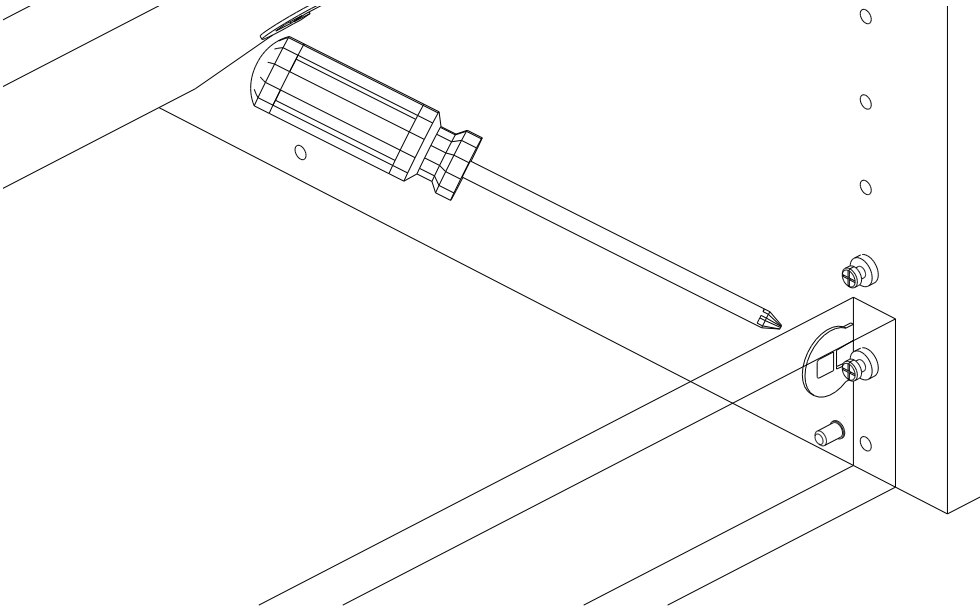
Pin
x2





Step 11

Take screwdriver underneath and tighten each rafix clip on the side of the toekicks. Then use provided hardware plate and screws to secure the two ends that meet.



6X5/8 screw
x4



plate

