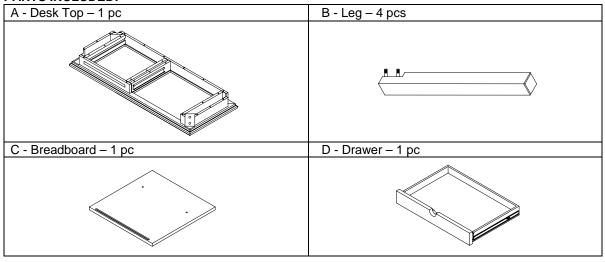


Stuff Your Stuff Desk

PRE-ASSEMBLY:

- Please read all instructions before beginning assembly.
- Save all packing materials until assembly is complete to avoid accidentally discarding smaller parts or hardware.

PARTS INCLUDED:



HARDWARE INCLUDED:

HANDWANE INCLUDED.		
E - Flat Washer – 8 pcs	F - Lock Washer – 8 pcs	G - Nut – 8 pcs
H - Allen Wrench – 1 pc	I - Stopper – 2 pcs	

ASSEMBLY INSTRUCTIONS:

- 1. Lay the Desk Top (A) upside down on a soft surface or scratch-free surface.
- 2. Attach the Legs (B) by inserting the exposed threads into the pre-drilled holes on the corner blocks. Secure with Flat Washers (E), Lock Washers (F) and Nuts (G) using Allen Wrench (H). See Figure 1.
- 3. Insert the Breadboard (C) into the Desk Top (A) with the insert nut on the breadboard facing up, as shown in Figure 1. Insert and tighten Stoppers (I) into the insert nut on the Breadboard.
- 4. Turn the desk right-side up. Attach the Drawer (D) to the Desk Top (A) by inserting the Drawer's (D) glide, which is pre-mounted on two sides of the Drawer (D), into the runner, which is pre-assembled on the Desk Top (A). Push the Drawer (D) in until the lock stick of the glide on the Drawer (D) stays inside the runner on the Desk Top (A). See Figure 2.

Note: To detach the Drawer (D) from the Desk Top (A). Pull the drawer until it's stopped by the lock stick. Press down on the lock stick on the right side and lift up the left side of the Drawer (D), then pull out to remove it. See figure 2.

Figure 1

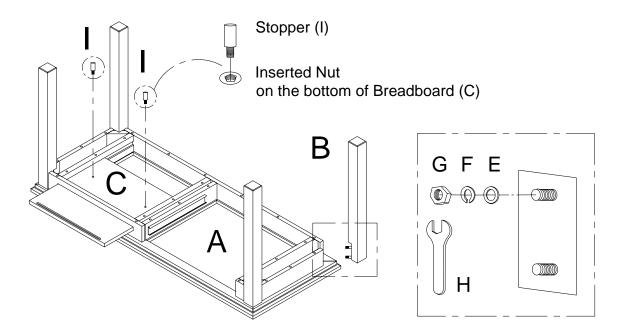
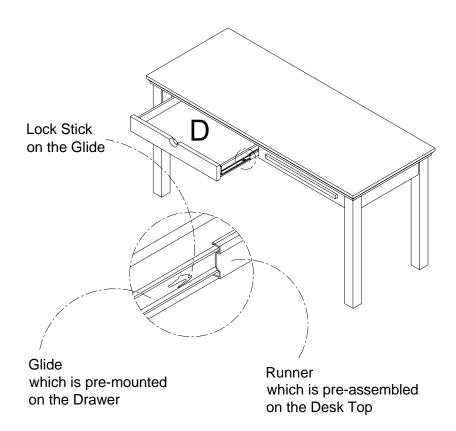


Figure 2



- Dust often with a soft, dry cloth.
- To clean, slightly moisten cloth with water (a damp cloth will hold dust and prevent scratching; dry thoroughly).



Stuff-Your-Stuff Tower – Top

PARTS INCLUDED:

- A- Tower Top (1pc)
- B- Large Shelf Panel (2pcs)
- C- Small Shelf Panel (1pc)

HARDWARE INCLUDED:

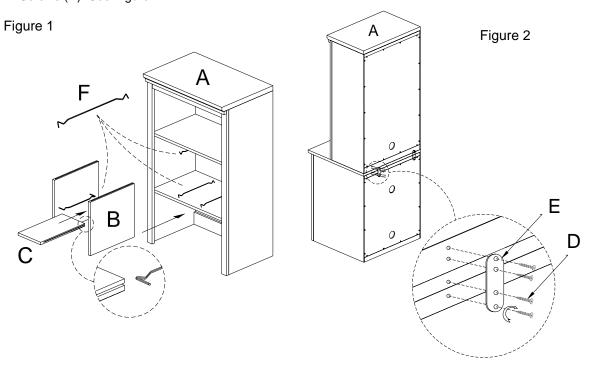
- D- Wood Screw (M 3.5 x 5/8") (8pcs)
- E- Mending Plate (2-15/16" x 13/16" x 1/16") (2pcs)
- F- Shelf Support Wire (9-5/8" x 11/16" x 1/8") (6pcs)

TOOLS REQUIRED (but not included):

- Phillips Head Screwdriver
- Drill needed for Tipping Restraint

ASSEMBLY INSTRUCTIONS:

- 1. Insert Shelf Support Wires (F) into pre-drilled holes in the middle of both Large Shelf Panels (B).
- 2. Insert Shelf Support Wires (F) into pre-drilled holes in the underside of the top shelf and on the top of bottom shelf of the Tower Top (A). See Figure 1.
- 3. Attach both Large Shelf Panels (B) by sliding them onto the Shelf Support Wires (F) on Tower Top (A).
- 4. Attach Small Shelf Panel (C) by sliding it onto the Large Shelf Panel's (B) Shelf Support Wires (F).
- 5. Carefully place the Tower Top Unit (A) onto the Tower Base Unit.
- 6. Secure Tower Top Unit (A) to Tower Base Unit by using Mending Plates (E). Place the Mending Plates (E) over the pre-drilled holes located in the rear of the Tower Top (A) and Tower Base Unit. Secure with Wood Screws (D). See Figure 2



- Dust often using a soft, dry cloth.
- To protect the finish, do not apply abrasives or household cleaners.

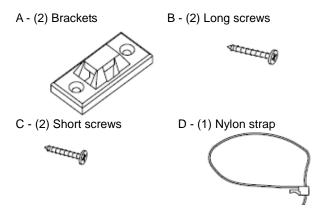


Furniture Tipping Restraint

Young children may be injured by tipping furniture. The use of a tipping restraint is highly recommended. When properly installed, this restraint could provide protection against the unexpected tipping of furniture due to small tremors, bumping or climbing. We recommend mounting this restraint to a wall stud.

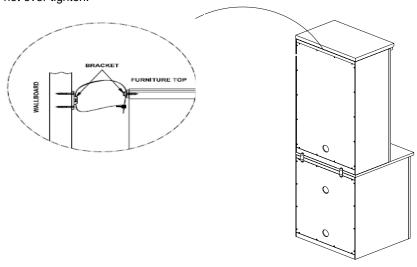
WARNING: This product is only a deterrent. It is not a substitute for proper adult supervision.

Hardware Included:



Installation Instructions:

- 1. Locate a wall stud behind your furniture. Position a Bracket (A) on the stud approximately 1" below the top of the furniture. Mark and drill pilot hole into the center of the stud with a 3/32" drill bit. Attach a Bracket (A) to the stud with the Long Screws (B) provided.
- 2. On the back of the furniture, the second Bracket (A) will need to be attached to the furniture frame at the top. To do this, temporarily move the furniture into its final position and mark the location of the wall's Bracket (A) on the furniture frame with a pencil.
- 3. Move the furniture away from the wall and place a Bracket (A) on the mark. Using the marks from the previous step as a guide, drill holes for screws with a 3/32" drill bit. Attach the bracket to the furniture with the Short Screws (C) provided.
- 4. Move the furniture into its final position, taking care to line up the wall bracket with the furniture bracket. Thread the Nylon Strap (D) through the Bracket as shown in the illustration. Tighten strap until snug. Do not over tighten.





Stuff-Your-Stuff Tower - Base

PARTS INCLUDED:

A- Tower Base (1pc)

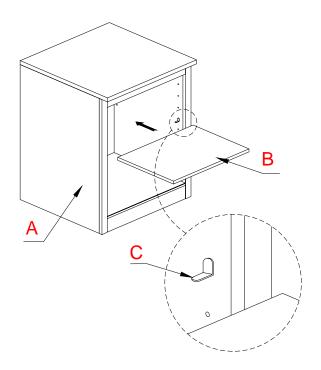
B- Shelf (1pc)

HARDWARE INCLUDED:

C- Shelf Pin (4pcs)

ASSEMBLY INSTRUCTIONS:

- 1. Insert the 4 Shelf Pins (C) into pre-drilled holes located on the interior walls of the Tower Base (A), at the desired height position.
- 2. Place Shelf (B) onto the Shelf Pins (C), making sure the Shelf (B) is stable.



- Dust often using a soft, dry cloth.
- To protect the finish, do not apply abrasives or household cleaners.

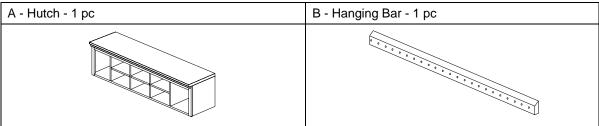


Stuff Your Stuff Desk Hutch

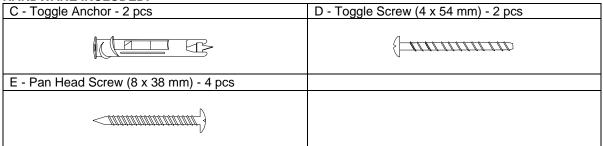
PRE-ASSEMBLY:

- Please read all instructions before beginning assembly.
- Save all packing materials until assembly is complete to avoid accidentally discarding smaller parts or hardware.

PARTS INCLUDED:



HARDWARE INCLUDED:



Note: Toggle anchors and toggle screws are meant for dry wall only.

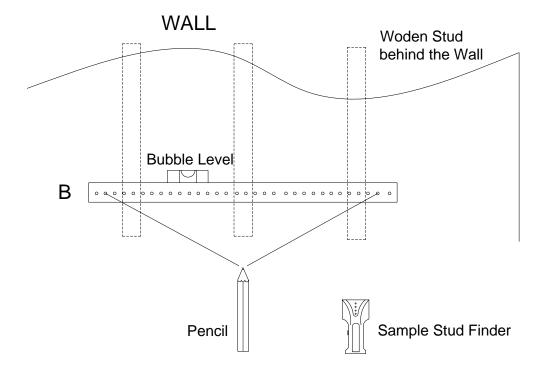
TOOLS REQUIRED (but not included):

- Stud Finder
- Bubble Level
- Pencil
- Phillips Head Screwdriver

ASSEMBLY INSTRUCTIONS:

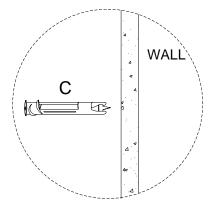
- 1. Hold the product against the wall at your desired location. Locate 3 wooden studs behind the wall using a stud finder. Use a pencil to mark the location of these studs. Note that standard distance between studs is 16 inches or 24 inches. The product must be mounted to 3 studs.
- Use a level to ensure the product isn't tilting to one side. Using a pencil, mark the wall along the top and side of each upper corner. If you don't have a bubble level, then measure from the floor and mark two points on the wall at the desired height for the item. Remove the product from the wall and place face down on a soft surface.
- 3. Place the Hanging Bar (B) with its two ends aligned with the checked, level points. Make sure that all 3 stud marks are within the length of the Hanging Bar (B) and the center stud mark is at the center of the Hanging Bar (B)
- 4. Remove Hanging Bar (B) from the wall and slide it onto the wooden bracket that's affixed onto the back of the product. (Note: The bottom edge of the wood bracket on the back of the product is cut at an angle that aligns with the angled cut of the Hanging Bar (B)).
- 5. Using a tape measure, measure the distance from the top edge of the product to the bottom edge of the Hanging Bar (B). Return to the wall and measure this distance down from the horizontal lines made in Step 2 and mark the wall.

- 6. Return to the product and measure the distance from each side of the product to the sides of the wooden affixed bracket on the back of the product. Return to the wall and measure these distances in from the vertical lines made in Step 2 and mark the wall. The horizontal line represents the placement of the Hanging Bar's (B) bottom edge and the vertical lines represent the left and right boundaries where the Hanging Bar (B) should be mounted on the wall.
- 7. Hold the Hanging Bar (B) against the wall with the angled edge in the top position. Position the Hanging Bar (B) with its bottom edge aligned with the horizontal line made in Step 5 and ensure it is sitting between the vertical lines made in Step 6. Use a level to ensure the Hanging Bar (B) is not tilting to one side. Make sure that all 3 stud marks are within the length of the Hanging Bar (B).
- 8. Use a pencil to mark the positions of the (2) pre-drilled holes at both ends of the Hanging Bar (B). These places are used to install the Toggle Screws (D) and, to support the Pan Head Screws (E) that will be secured into the wooden studs at center of the Hanging Bar (B). See below picture.

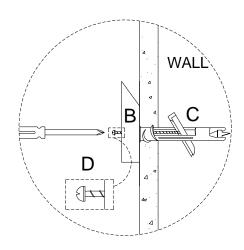


Do not attach the Hanging Bar (B) at this stage. But, please also mark the bar at the center. This mark is used to align with the center wooden stud found.

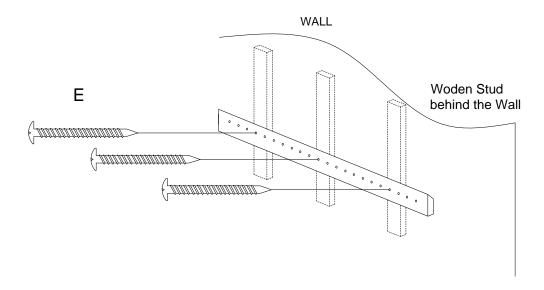
- 9. Use a Phillips Head Screwdriver to install the Toggle Anchors (C) on the two outside marks previously made on the wall for Toggle Screws. Do not use a drill to install the Toggle Anchors (C) and do not force or "pound" it into the wall. The Toggle Anchor (C) is designed to cleanly cut and bore itself into the wall like a drill bit.
- 10. Slowly turn the Toggle Anchors (C) clockwise while applying even pressure until the flange just touches the wall. If the anchor position is close to a stud (1/2" or less), keep turning clockwise until one of the arrows on the flange is pointing to the 12 o'clock position.



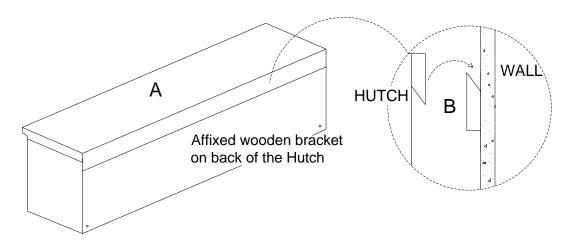
- 11. Insert the Toggle Screws (D) into the Toggle Anchors (C) and turn clockwise. Here, you will feel a slight resistance. This is the point where the Toggle Screw (D) is engaging the pivoting portion of the Toggle Anchor (C). Continue turning the Toggle Screw (D) clockwise until the screw head touches the flange. Tighten the Toggle Screw (D) until it becomes difficult to turn. At this point the internal pivot will have engaged the backside of the dry wall. Remove the Toggle Screw (D), turning counter-clockwise.
- 12. Align the Hanging Bar (B) with angle cut face up, as shown, on the wall over the Toggle Anchors (C), and re-insert Toggle Screws (D) with a Phillips Head Screwdriver until tight.



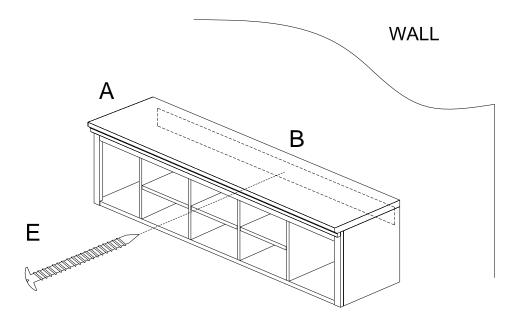
13. Insert the Pan Head Screw (E) into the pre-drilled hole on the bar at the three (3) places where the wooden stud was found in Step 1. Secure with a Phillips Head Screw Driver. See below picture



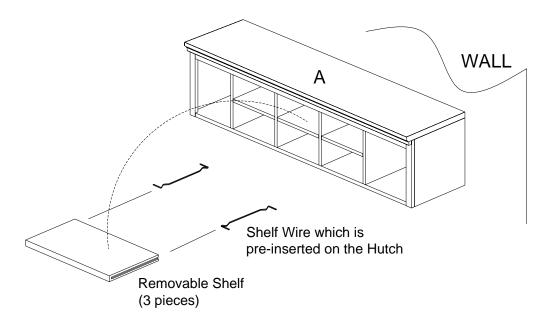
14. On the back of the Hutch (A) is an affixed wood bracket. Slowly attach the wooden bracket over the Hanging Bar (B) until it is fully placed on the Hanging Bar (B). See below picture.



15. Insert the Pan Head Screw (E) into the pre-drilled holes on back panel at center of the unit. Secure into the Hanging Bar behind by a Phillip Head Screwdriver.



Note: The three shelves on the Hutch (A) are removable. To detach them, slowly pull out until they go out of the shelf wire. See below picture



- Hardware may loosen over time. Periodically check to make sure all connections are tight. Re-tighten if necessary.
- Dust often with a soft, dry cloth.
- To clean, slightly moisten cloth with water (a damp cloth will hold dust and prevent scratching; dry thoroughly).