


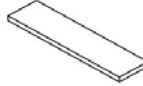
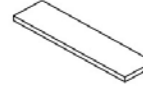









Beadboard Wall Bookcase

Note: The maximum load for each shelf is 30lbs. This hanging system is meant for drywall/wood stud mounting only. If walls are concrete, brick or plaster, please consult your local hardware store for assistance. For safety and ease of mounting, installation is recommended using two adult people.

ASSEMBLY PARTS INCLUDED:

				
A. Left Frame	B. Right Frame	C. Top Shelf	D. Middle Shelf	E. Middle Shelf
1 PC	1 PC	1 PC	1 PC	1 PC
				
F. Bottom Shelf	G. Wooden Dowels	H. Cam Screws	I. Cam Case	J. Plastic Cover
1 PC	16 PCS	16 PCS	16 PCS	16 PCS

TOOLS REQUIRED FOR ASSEMBLY OF BOOKCASE (NOT INCLUDED):

- Phillips screwdriver

ASSEMBLY INSTRUCTIONS:

1. Place (8) Wooden Dowels (G) into the pre-drilled holes on the Left Frame (A). (Figure #1)
2. Using a Phillips head screwdriver, screw (8) Long Cam screws (H) into the pre-drilled holes on the Left Frame. (Figure #1)
3. Insert (8) Cam Cases (I) into the large holes on the lower edge of each shelf, ensuring the arrow seen on the top of the cam case is pointing towards the opening on the bottom edge of the shelf. (Figure #2)
4. Insert Top shelf (C), Middle Shelf (D), Middle Shelf (E) and Bottom Shelf (F) into the Left Frame (A) ensuring the wood dowels and cam screws insert into their corresponding holes as shown. (Figure #3)
5. Using a Phillips head screwdriver, tighten all the Cam Cases (I) by turning clockwise until tight. Do not over tighten.
6. Press the Plastic Covers (J) onto the Cam Cases (I)

Figure #1

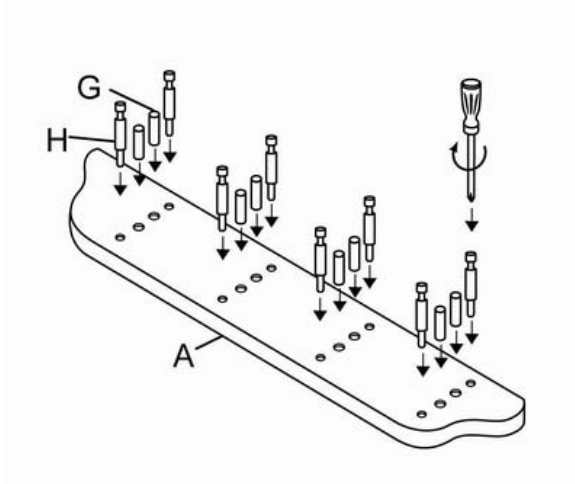


Figure #2

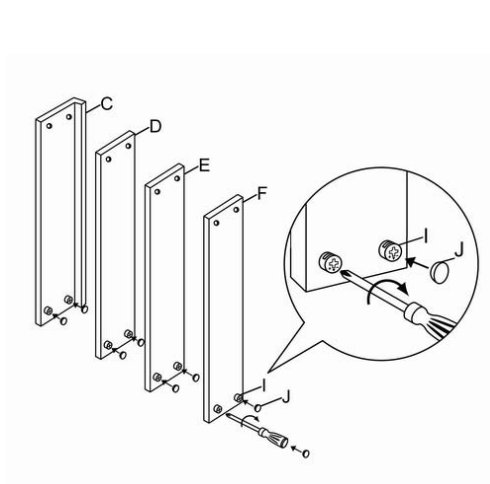
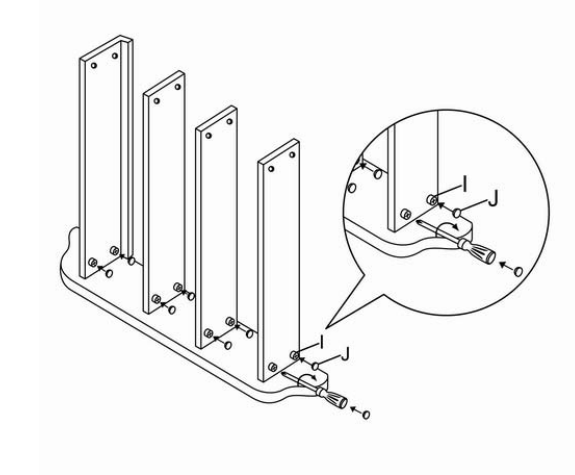
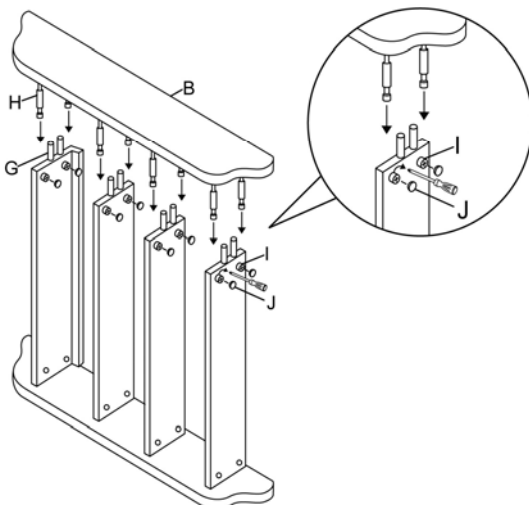


Figure #3







7. Repeat Steps #1 - #6 using the Right Frame (B). (Figure #4)

Figure #4



MOUNTING HARDWARE INCLUDED:

K	L	M	N
			
Wall-mount Bracket	Toggle Screws	Toggles Anchors	Stud Screws
1PCS	2PCS	2PCS	2PCS

Tools required for mounting (not included):

- Phillips screwdriver, Level, Pencil, Tape measure

MOUNTING INSTRUCTIONS:

1. Hold the product against the wall at your desired location. Use a level to ensure the product isn't tilted. Note: It is best to mount the Wall-Mount Bracket (K) to at least (1) stud. Using a pencil, gently mark the wall along the top and side edges (midway down each side) of the shelf. Then place the shelf face down on a soft surface.
2. The Wall-mount Bracket (K) should be taped to the back of the top shelf. If it is not, slide it onto the Product-mounted bracket that is located on back of the top shelf. Note: the angled edge of the Wall-Mount Bracket should align with the angled edge on the product-mounted bracket.
3. Using a tape measure, measure the distance from the top edge of the shelf to the bottom edge of Wall-mount Bracket you have slid onto the product-mounted bracket. Return to the wall and measure this distance down from the horizontal line made in Step #1.
4. Return to the product and measure the distance from each side of the bookcase to the inner border of the recessed section where the Product-Mounted Bracket is located. (These distances should be very small). Return to the wall and measure these distances in from the two vertical lines made in Step #1.
5. The mark made in Step # 3 represents the spot where the bottom edge of the wall-mount bracket should be aligned to and the marks made in Step #4 are the horizontal boundaries for the placement of the wall-mount bracket.
6. Within these boundaries, make a small mark with a pencil at the location of any wall studs.
7. Hold the Wall-Mount Bracket (K) against the wall with the angled edge pointing up and away from the wall (see illustration below) and align the bottom edge of the bracket with the mark made in Step #3. Adjust the bracket so that it is centered between the two marks made in Step #4. Keeping the bracket within the marks made in Step #4 and level with the mark made in Step #3, if possible, align one of the pre-drilled holes on the bracket to the location of a wall stud. Use a level to ensure the bracket is not tilting to the side and then using a Phillips screwdriver; insert a Stud Screw (N) through the brackets' pre-drilled hole and into the wall stud. Do not fully tighten the screw; the bracket should be able to freely rotate around the screw. (Note: If there are no wall studs within the area where the bracket should be mounted, then simply use a pencil to mark the wall through each pre-drilled hole on the bracket and proceed to the Drywall Mounting section of these instructions.)
8. Level the bracket and then mark the wall through the other pre-drilled hole. This mark on the wall is the insertion point for the remaining mounting hardware. Rotate wall bracket slightly to see your mark.

Drywall Mounting (Figures 1 & 2)

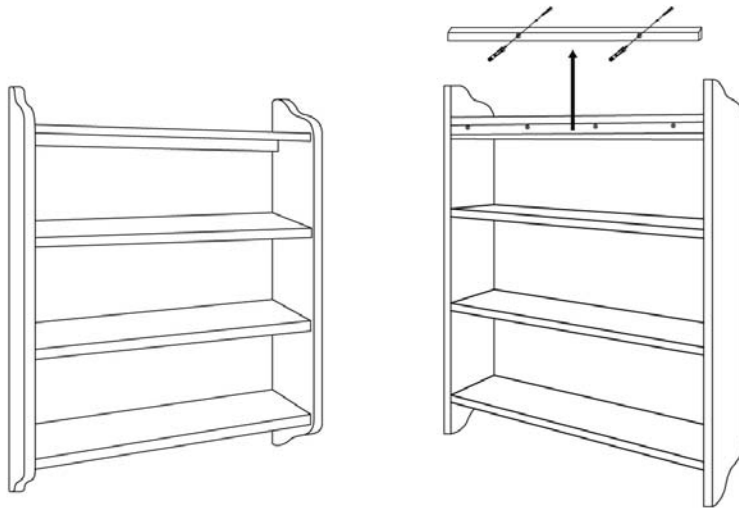
9. Use a Phillips screwdriver to insert a Toggle Anchor (M) over one of the insertion points that is not centered on a wall stud. The Toggle Anchor (M) is designed to cleanly cut and bore into the wall like a drill bit. Slowly turn an anchor clockwise while applying even pressure until the flange just touches the wall. If the anchor's position is close to a stud ($\frac{1}{2}$ " or less), keep turning clockwise until one of the arrows on the flange is pointing to the 12 o'clock position. If applicable, repeat for the other insertion point that is not centered on a wall stud.
10. Align the Wall-Mount Bracket (K) to a level position and insert a Toggle Screw (L) through the correct pre-drilled hole on the bracket and into a Toggle Anchor (M). Turning the screw in a clockwise direction, point, you will feel a slight resistance. This is the point where the toggle anchor screw is engaging the pivoting portion of the anchor. Continue turning the screw clockwise until the screw head touches the bracket. Continue to tighten the toggle anchor screw until it becomes difficult to turn. If applicable, repeat this process for the other toggle screw and anchor, or tighten the Stud Screw (N) used in Step #7.

HANGING THE PRODUCT:

1. On the back of your product there is an affixed product-mounting bracket.
2. Carefully position the product-mounted bracket over the Wall-Mount-Bracket (K), ensuring that the two brackets are aligned.
3. Lower the product down so that the product-mounted bracket is resting on the Wall-Mount Bracket (K).
4. Your product is now ready for use.

CARE INSTRUCTIONS:

- Dust often using a soft, dry cloth
- Do not use glass cleaner, abrasives, wax or household cleaners as they may damage the finish on the product.









Beadboard Peg Shelf

Note: This hanging system is meant for drywall/wood stud mounting only. If wall are concrete, brick or plaster, please consult your local hardware store for assistance. For safety and ease of mounting, installation is recommended using two people.

Parts Included:

A 	B 	C 	D 
Wall-mount Bracket	Toggle Screws	Toggles Anchors	Stud Screws
1PCS	2PCS	2PCS	2PCS

Tools required for mounting (not included):

Phillips screwdriver, Level, Pencil, Tape measure

Mounting Instructions:

11. Hold the shelf against the wall and at your desired location. Use a level to ensure the product isn't tilting to one side. Using a pencil, gently mark the wall along the top and side edges (midway down each side) of the shelf. Remove the shelf and gently face down on a soft surface.
12. Your product should have a Wall-mount bracket taped to the back of the shelf. If it has come loose, align its angle edge with the product-mounted bracket and slide it onto the product-mounted bracket.
13. Using a tape measure, measure the distance from the top edge of the shelf to the bottom edge of Wall-mount bracket. Move to the wall and starting with the horizontal line made in Step #1, measure the distance down and mark the wall with the pencil.
14. Return to the shelf and measure the distances from each side's outer edge to the edge of the recessed section. Move to the wall and starting with the vertical lines made in Step #1, measure the lengths in from each side of the shelf and mark the wall with the pencil.
15. The horizontal line made in Step #3 denotes the bottom boundary for the placement of the wall-mount bracket. The vertical lines made in Step #4 denote the outer boundaries for the wall-mount bracket.
16. Within the boundary lines made in Steps #3 & #4, use a pencil to mark the location of any wall studs. (Note: It is best to mount the Wall-mount Bracket to at least (1) stud.)
17. Hold the Wall-mount bracket (A) against the wall with the angled edge pointing up and away from the wall. Align the bottom edge of the bracket with the horizontal line made in Step #3. Keeping the bracket within the marks made in Step #4, if possible, align one of the pre-drilled holes on the bracket to the location of a wall stud. Use a level to ensure the bracket is not tilting to the side and then use a Phillips screwdriver to insert a Stud Screw (B) through the pre-drilled hole on the bracket and into the wall stud. Do not fully tighten the screw; the bracket should be able to freely rotate around the screw.
18. Level the bracket and then mark the wall through the other pre-drilled hole. This mark on the wall is the insertion point for the remaining mounting hardware. Rotate wall bracket slightly to see your mark.

Drywall Mounting (Figures 1 & 2)

19. Use a Phillips screwdriver to insert a Toggle Anchor (C) over the insertion point that is not centered on a wall stud. The toggle anchors are designed to cleanly cut and bore into the wall like a drill bit. Slowly turn an anchor clockwise while applying even pressure until the flange just touches the wall. If the anchor's position is close to a stud ($\frac{1}{2}$ " or less), keep turning clockwise until one of the arrows on the flange is pointing to the 12 o'clock position. (Figure 1)
20. Rotate the Wall-mount bracket (A) to a level position and insert a Toggle screw (B) through the correct pre-drilled hole on the bracket and into a toggle anchor. Turn the screw in a clockwise direction. At this point, you will feel a slight resistance. This is the point where the toggle anchor screw is engaging the pivoting portion of the anchor. Continue turning the screw clockwise until the screw head touches the Anchor's flange. Continue to tighten the toggle anchor screw until it becomes difficult to turn.

Stud Mounting

12. If the other of the bracket's pre-drilled holes is sitting over a wall stud, simply insert the other stud mounting screw (D) through the bracket's pre-drilled hole and into the wall stud.
13. Once all the mounting hardware has been inserted into the wall, be sure and tighten the stud mounting screw from Step #7.

Hanging the product:

5. Carefully position the product-mounted bracket over the Wall-mounted bracket (A), insuring that the two brackets are aligned.
6. Lower the product so that the product-mounted bracket is resting on the wall-mounted bracket.
7. Your product is ready for use.

NOTE: Other knob styles are available (sold separately). Shelf must be removed from the wall before you remove and replace the knobs.

Care Instructions:

- Wipe with a soft, dry cloth
- Do not use glass cleaner, abrasives, wax or household cleaners as they may damage the finish on the product

