

Assembly Instructions

Storage Bench

Important safety instructions:

- Thanks for your purchasing this product, please read carefully instruction before assembly.

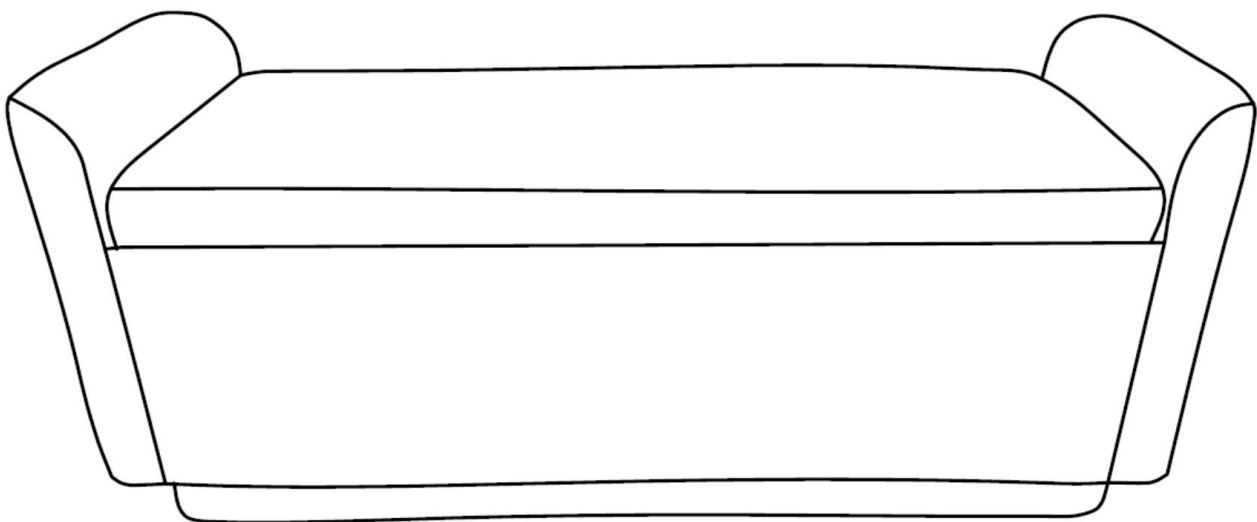
- For your safety and ease, assembly by two or more adults is recommended.

Keep instructions for future use.

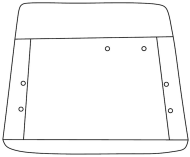
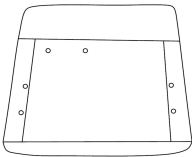
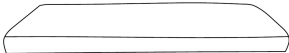
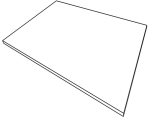
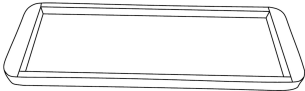
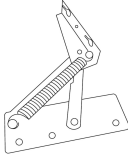
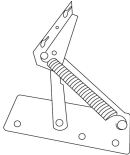
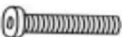
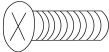
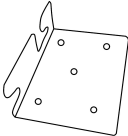
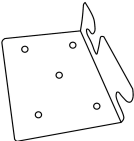
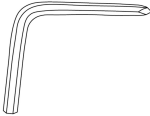
Pre-assembly:

- Do not discard any content until assembly is complete to avoid accident tally discarding parts or hardware.

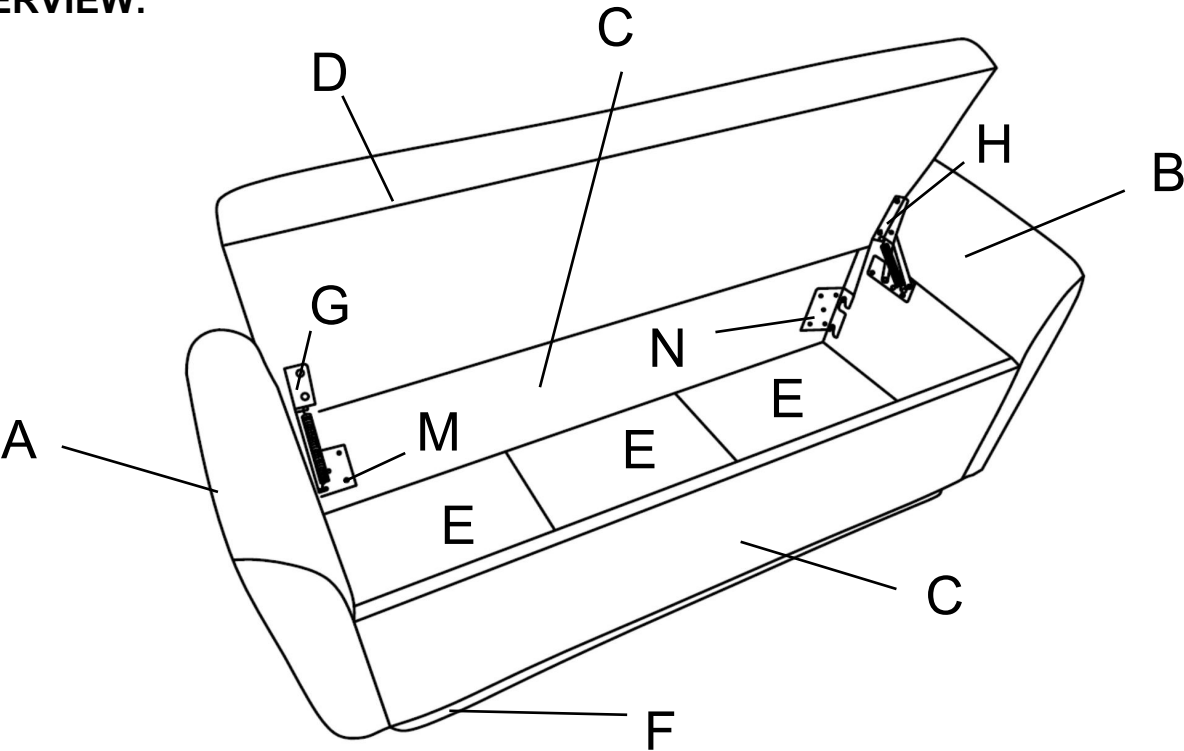
- Take out all parts and hardware from box and place them on a clean, soft and smooth surface.



Parts List

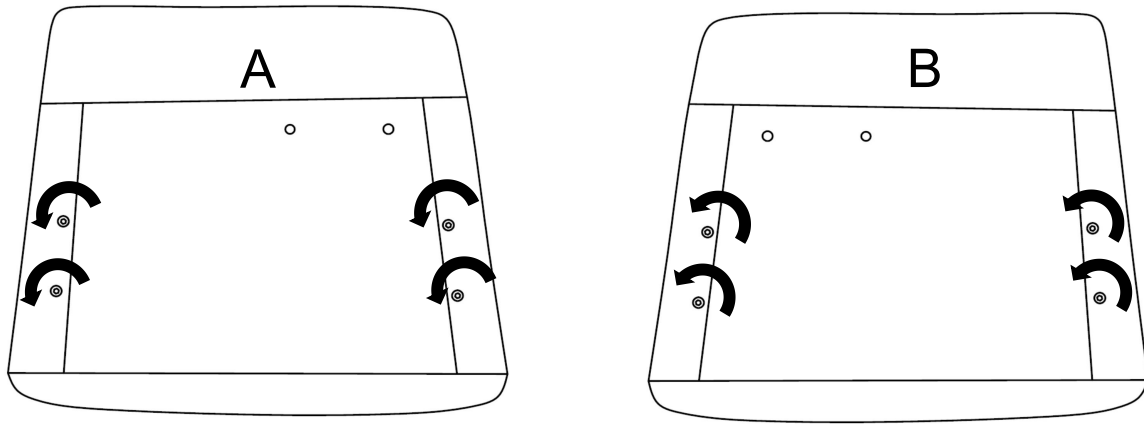
Ax1 	Bx1 	Cx2 	Dx1 
LEFT ARM(Labeled 'LEFT')	RIGHT ARM(Labeled 'RIGHT')	SIDE PANEL	BENCH TOP
Ex3 	Fx1 	Gx1 	Hx1 
BASEPLATE	BASE	LEFT HINGE (Labeled 'LEFT')	RIGHT HINGE (Labeled 'RIGHT')
Ix8 	Jx8 	Kx20 	Lx8 
Bolts M8*30mm(Already assembled on Left and Right Arms)	Bolts M6*35mm	Bolts M6*20mm	Bolts M6*25mm
Mx1 	Nx2 	Ox1 	Px8 
Left L-shaped Hanger	Right L-shaped Hanger	ALLEN WRENCH	Washer M6*16mm

OVERVIEW:

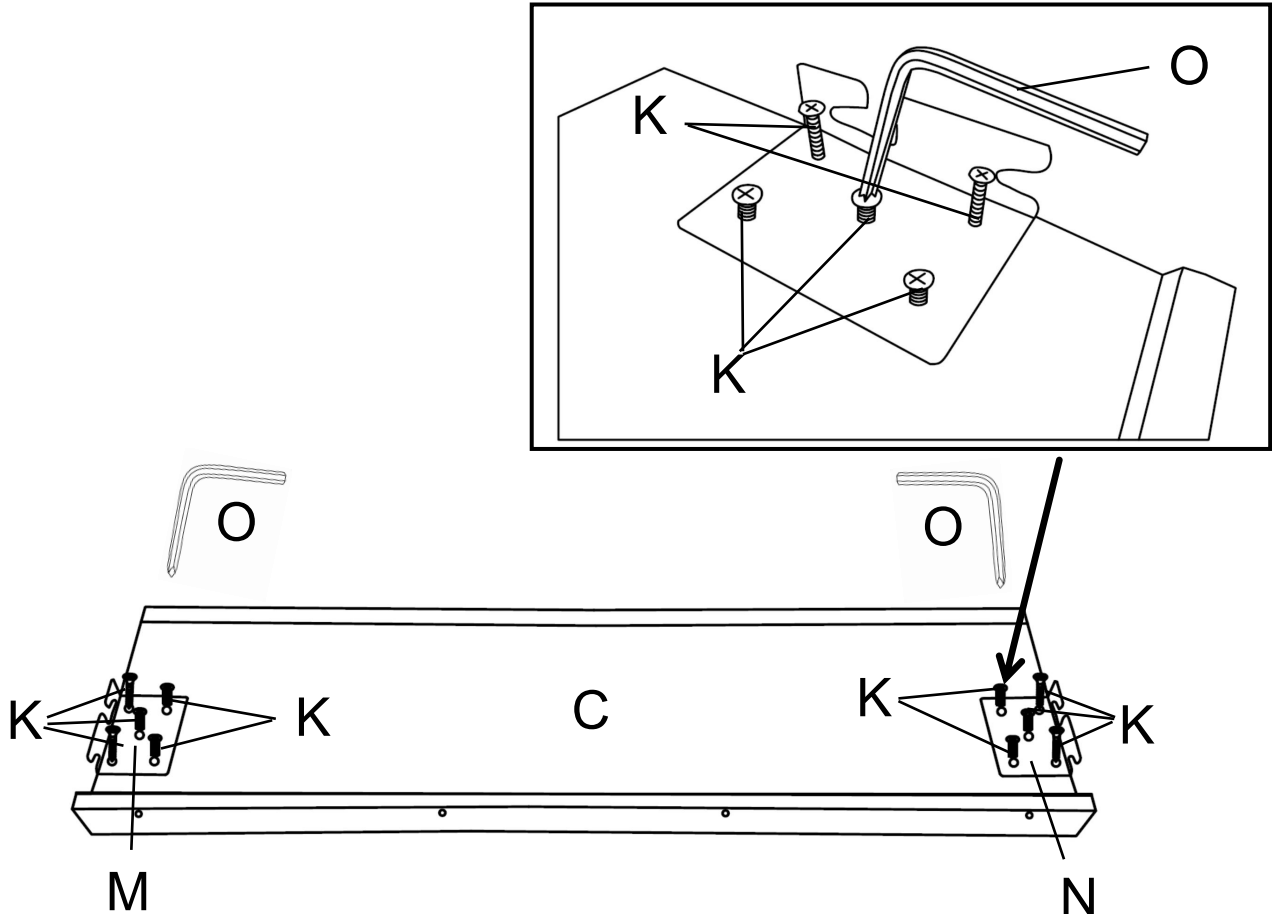


Assembly Steps:

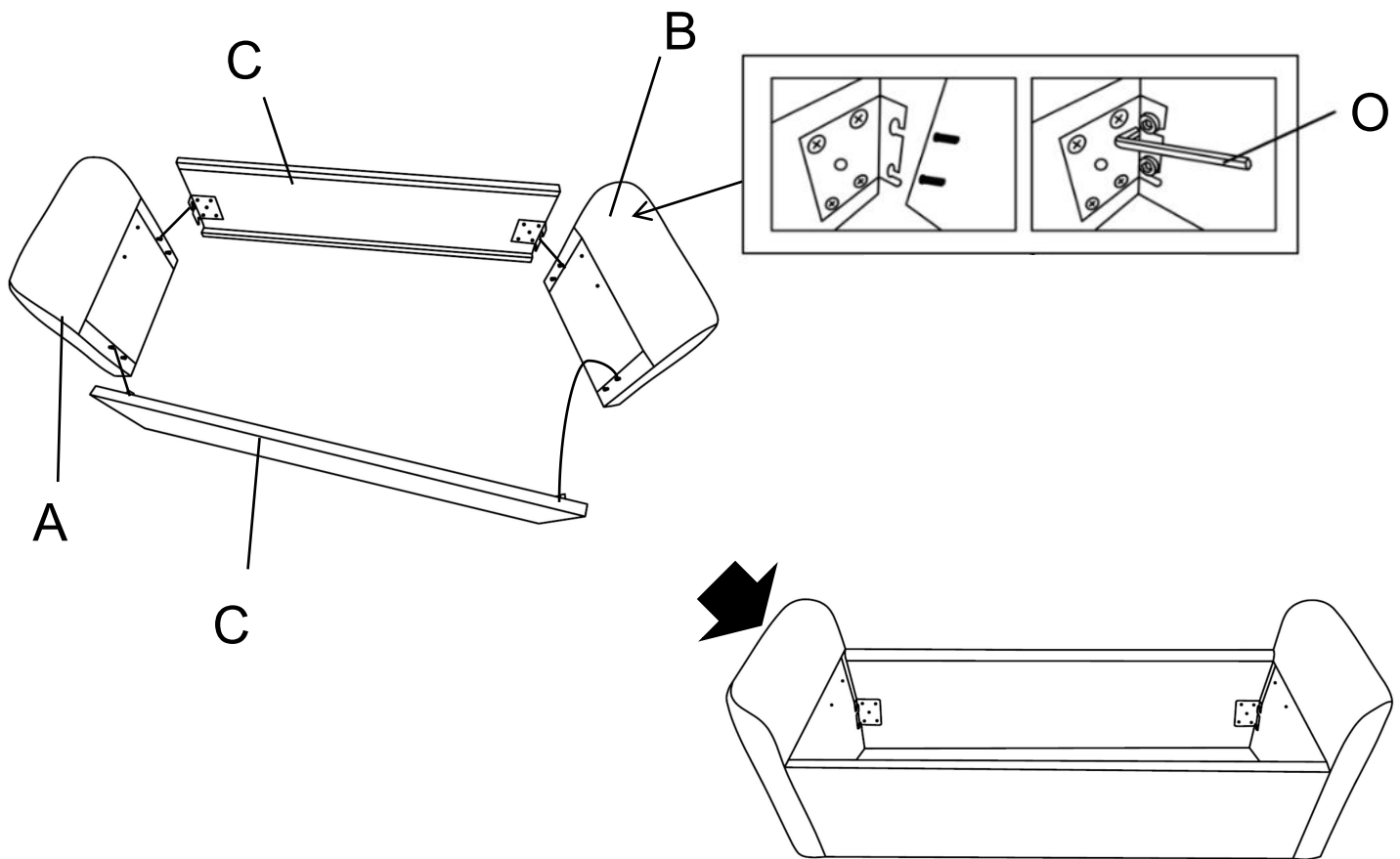
Step 1: Rotate counterclockwise the **Bolt(I)** assembled on **Left Arm(A)** and **Right Arm(B)** of about 10mm out with **Allen Wrench(K)** if necessary.



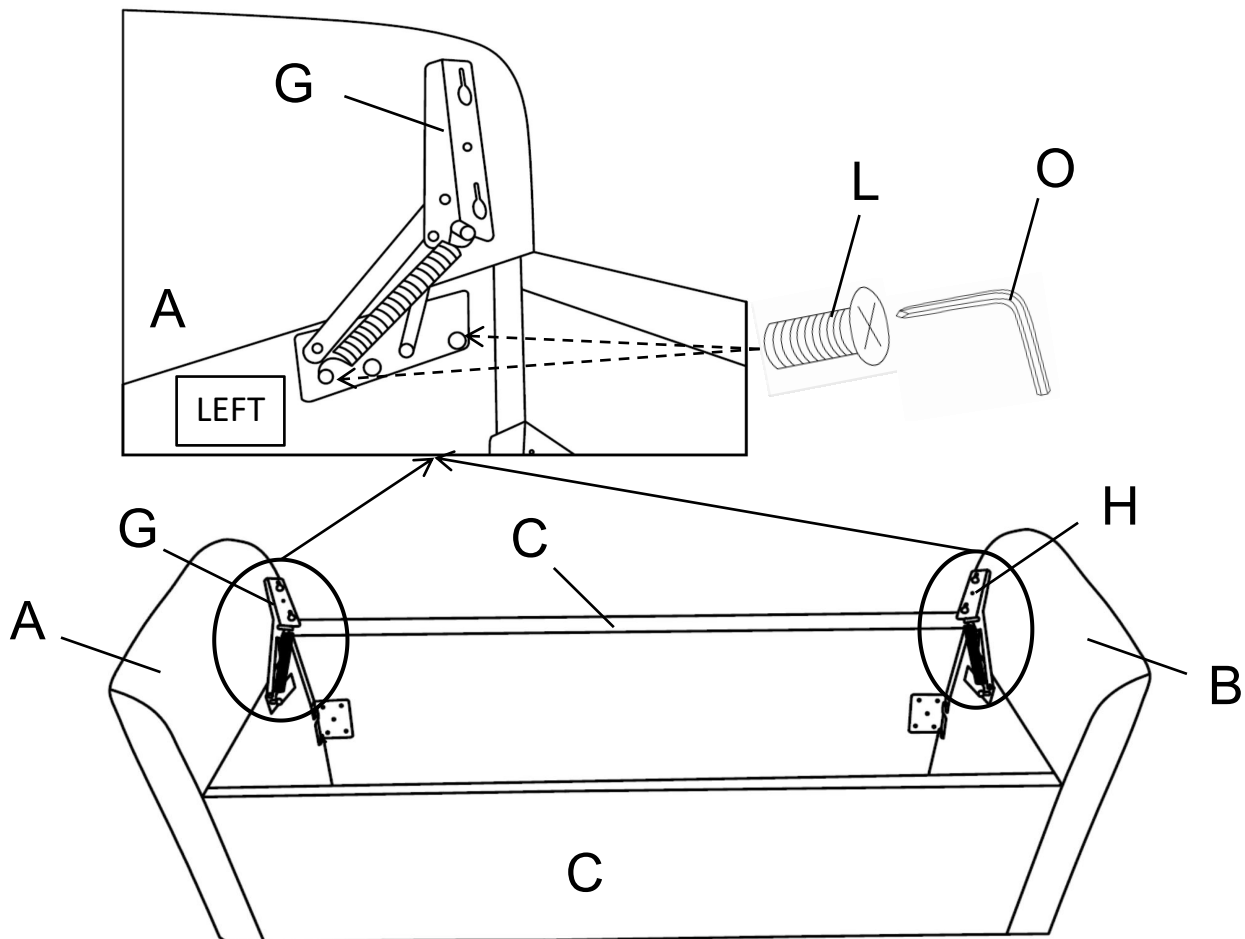
Step 2: Attach the **Left Hingers(M)** and **Right Hingers (N)** to the **Side Panel(C)** with **Bolt(K)** and **Allen Wrench(O)** at the right position like picture shows



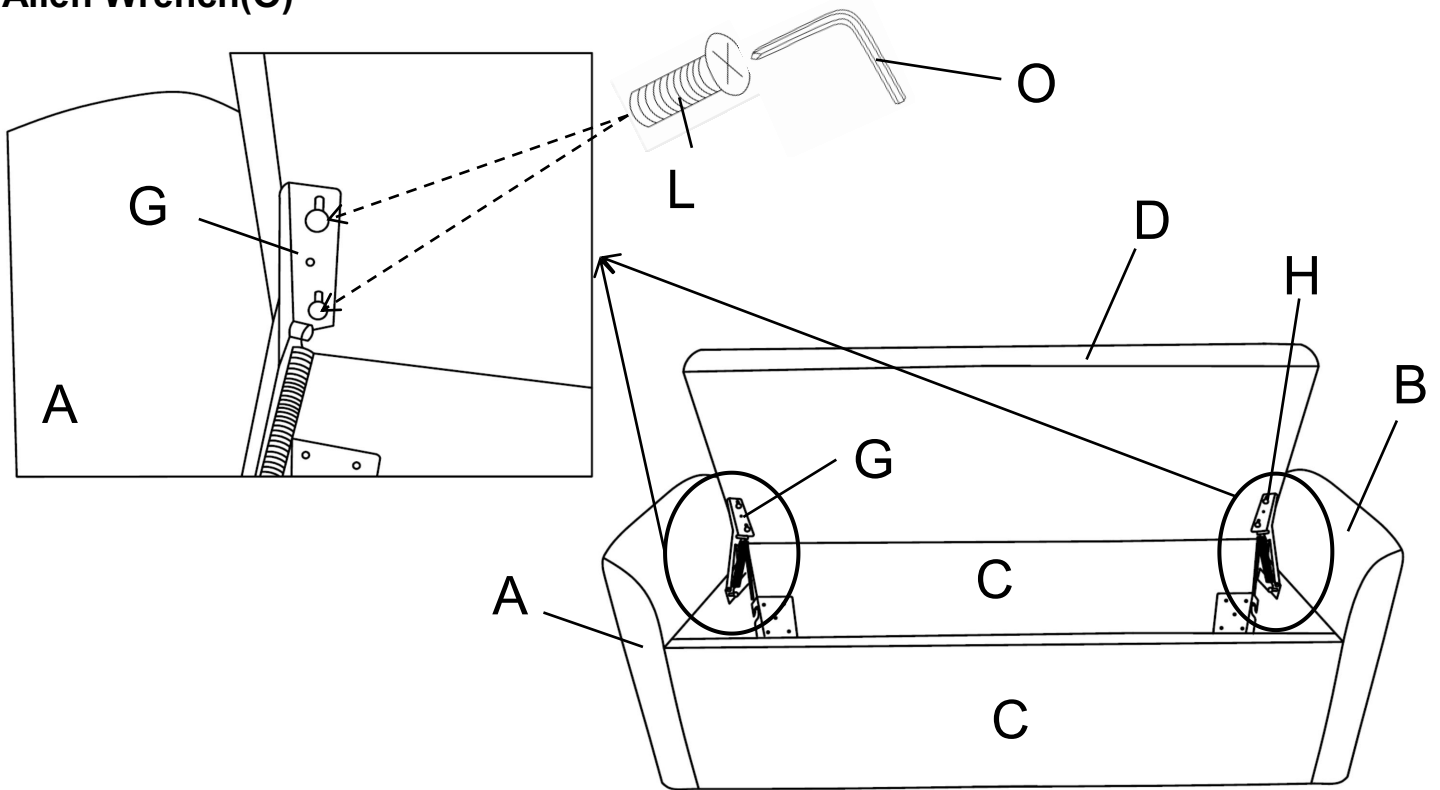
Step 3: Connect the **Side Panel(C)** and **Left Arm(A)&Right Arm(B)** together and then secured with **Allen wrench(O)**



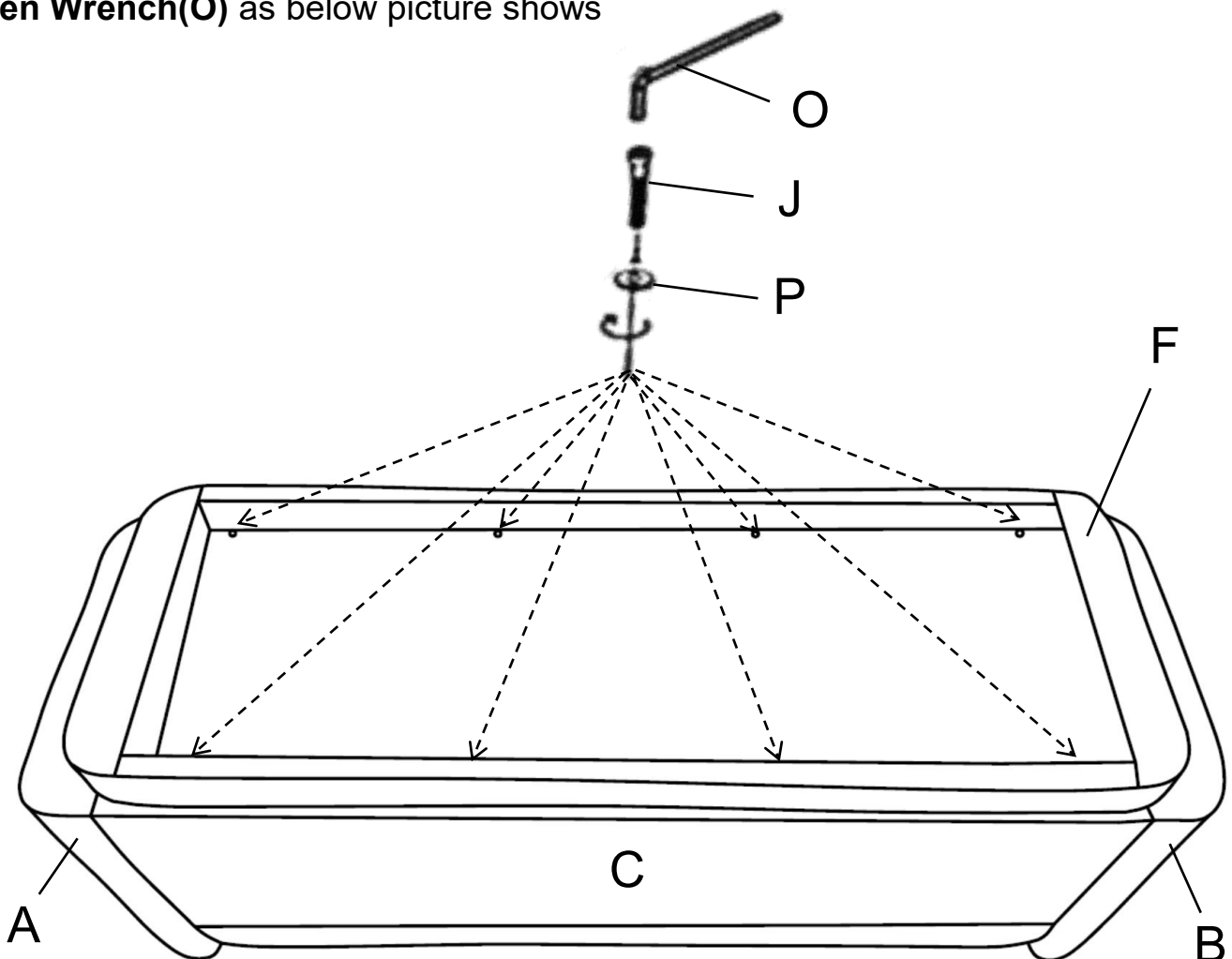
Step 4: Connect the **Left Hinge(G)** to the **Left Arm(A)** and **Right Hinge(H)** to the **Right Arm(B)** with **Bolt(L)** and **Allen Wrench(O)**.



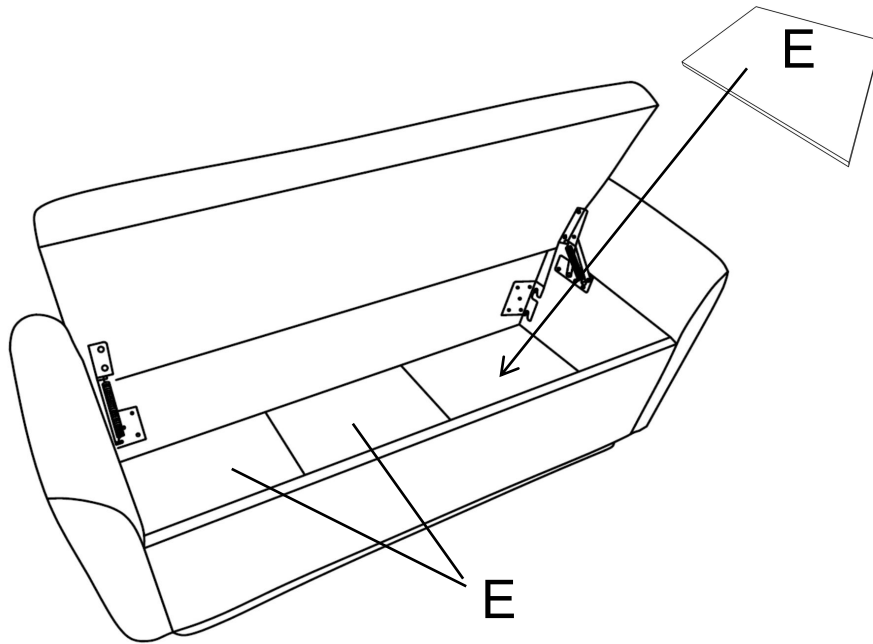
Step 5: Put the **Bench Top(D)** on the Ottoman body as shows and connect the **Left Hinge(F)** and the **Right Hinge(G)** to the **Bench Top(D)** with **Bolt(L)** and **Allen Wrench(O)**



Step 6: Turn the Bench to make the bottom upward, then put the **Base(F)** on it. and then assemble the base on the bench with **Bolt(J)** and **Washer(P)** by using **Allen Wrench(O)** as below picture shows



Step 7: Place the bench to the original position and the first put one piece of **Baseplate(E)** into the Bench and move it to the left then put another into the Bench and move it to the Right



Step 8: Your Storage Bench has been assembled complete, **Enjoy It!**

