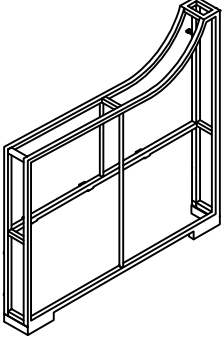
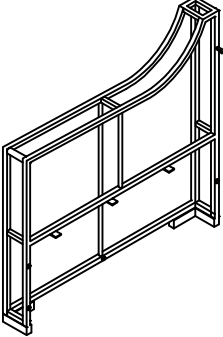
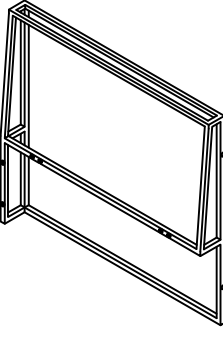
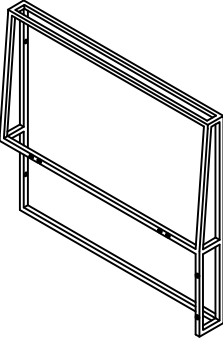
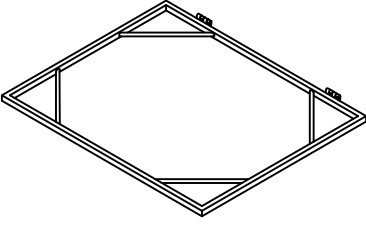
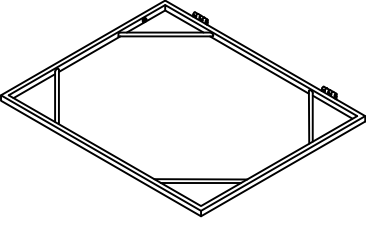
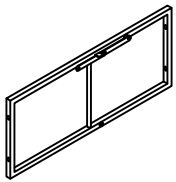
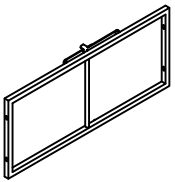
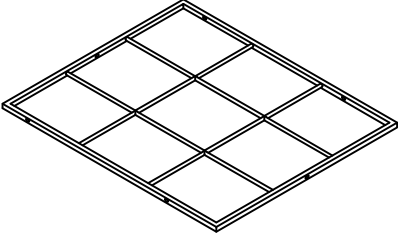
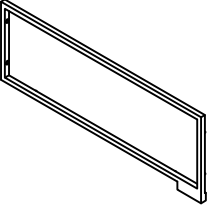
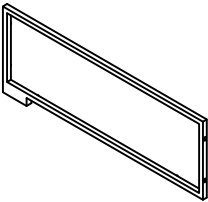
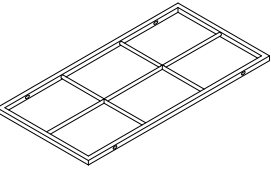
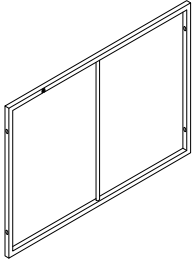
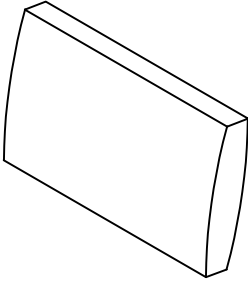
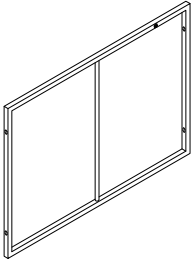



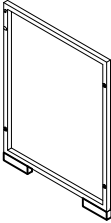



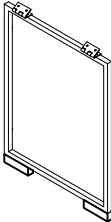

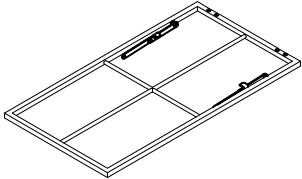



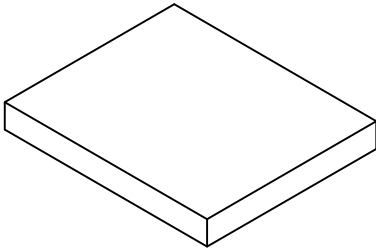



# Assembly Instructions

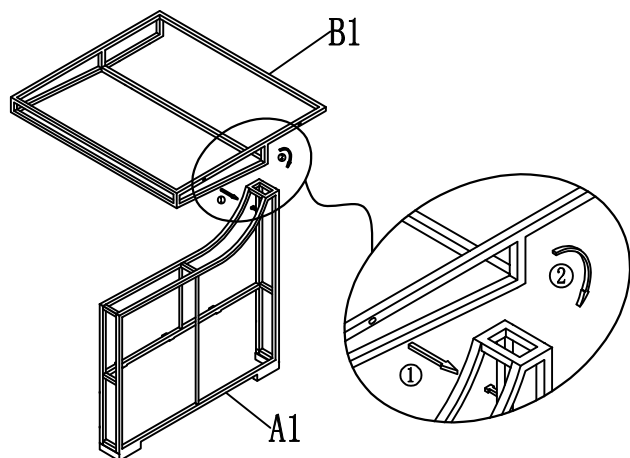
## OCJH0409 SOFA

### Part list

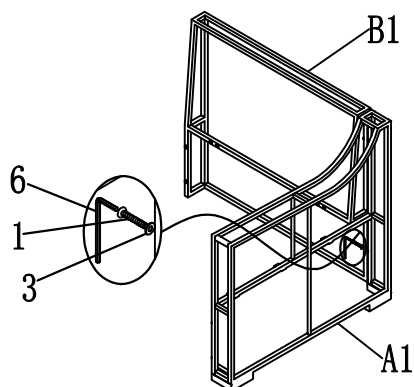
A1		1PC	A2		1PC
B1		1PC	B2		1PC
C1		1PC	C2		1PC
D1		1PC	D2		1PC
E		2PCS	F2		1PC
F1		1PC	G		1PC

Part list					
H		1PC	P		2PCS
			Hardware List		
J		1PC	1	 M6*35	38PCS
			2	 M6*20	4PCS
			3	 Ø6*1.0	42PCS
K		1PC	4	 M6*15	12PCS
			5	 Ø6*4.0	8PCS
			6		2PCS
L		1PC	Extra Parts		
			1	 M6*35	2PCS
M		1PC	2	 M6*20	1PC
			3	 Ø6*1.0	3PCS
			4	 M6*15	1PC
N		2PCS	5	 Ø6*4.0	1PC
			NOTE:DON' T TIGHTEN BOLTS UNTIL ALL PARTS ARE CONNECIED.		

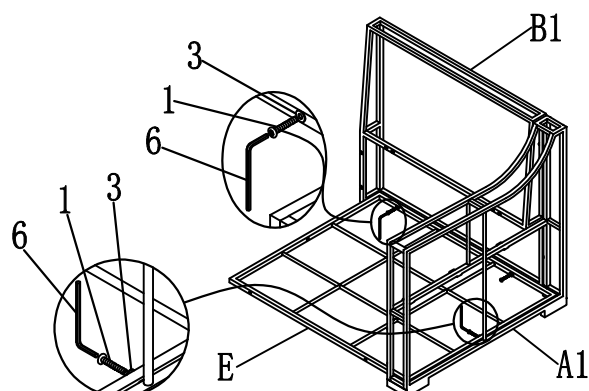
Step 1 , Connect part A1 and part B1 . Insert the metal dowel in part A1 into the hole in part B1, THEN TURN DOWN CLOCKWISE TO THE END as the picture show.



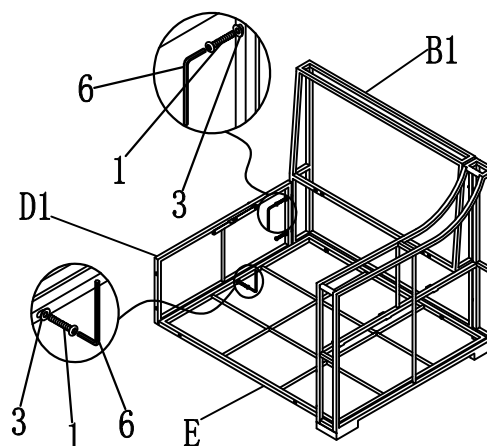
Step 2, turn the part side down, align the hole in part B1 to the hole in part A1, screw in screw #1 with washer #3, tighten by Allenkey #6 . Do not full tighten!



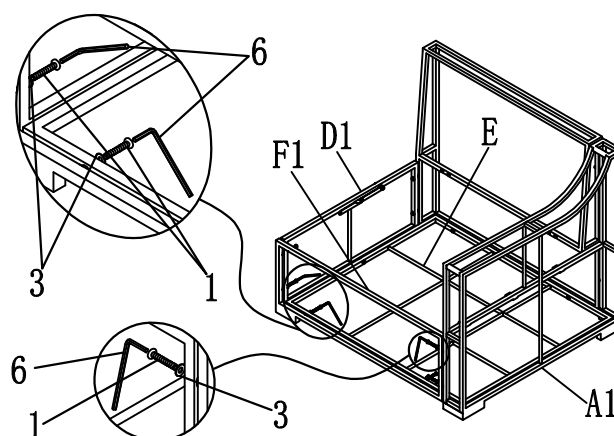
Step 3, Connect part E1 to the finished part in step 2. Align the hole in part E to the hole in part A1 and B1, screw in screw #1 with washer #3, tighten by Allenkey #6. Do not full tighten!



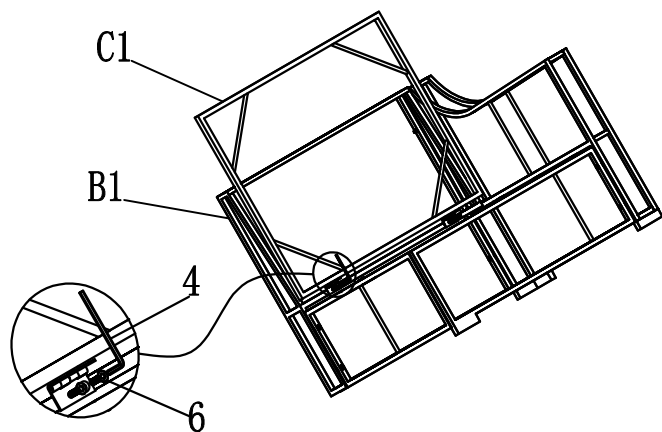
STEP 4 . Connect part D1 to the finished part in step 3 . Align the hole in part D1 to the hole in part E and B1 , screw in screw #1 with washer #3 , tighten by Allenkey #6 . Do not full tighten!



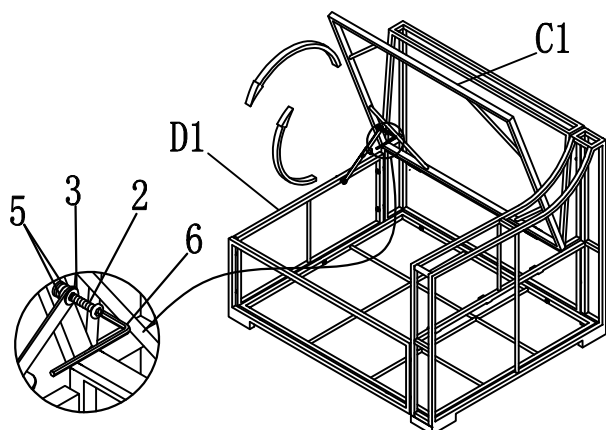
STEP 5 , Connect part F1 to the finished part in step 4 . Align the hole in part F1 to the hole in part A1 , E and D1 , screw in screw #1 with washer #3 , tighten by Allenkey #6. Do not full tighten!



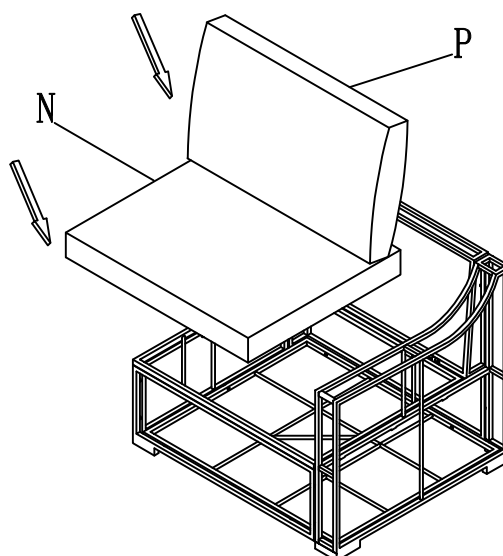
STEP 6 , Connect part C1 to the finished part in step 5 . Align the hole of hinge in part C1 to the hole in part B1 , screw in screw # 4 , tighten by Allenkey #6 . Do not full tighten!



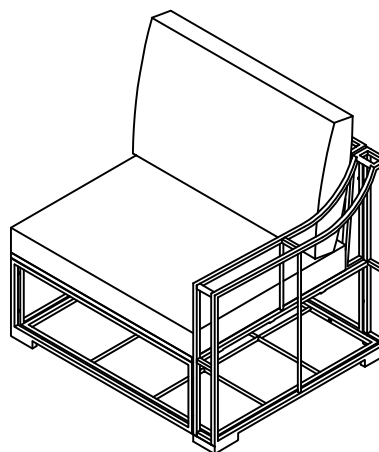
Step 7 , assemble the hinge . Find the metal hinge in part D1 , pull up and connect to the part C1 , align the hole in metal and the hole in part C1 , screw in screw #2 with washer #3 and part #5 , tighten by Allenkey #6. then put down the part C1 as the picture show . After check all parts and screws in right position , full tighten the all screws in sequence .



Step 8 , put the seat cushion N and back cushion P . your right side chair assemble finished .

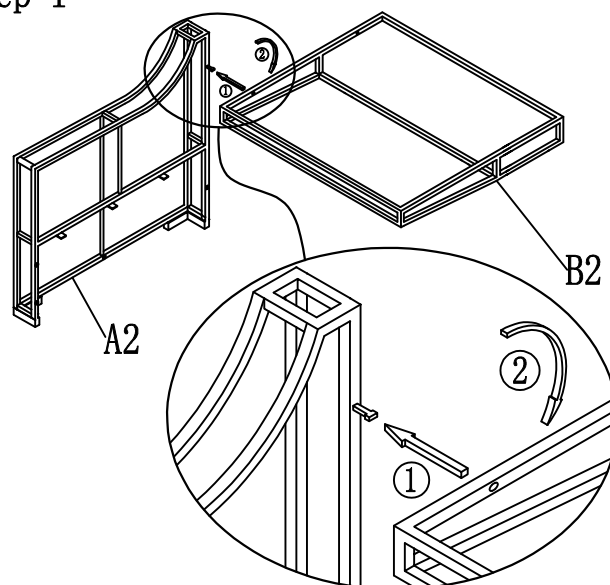


STEP 9, Assembly completed.

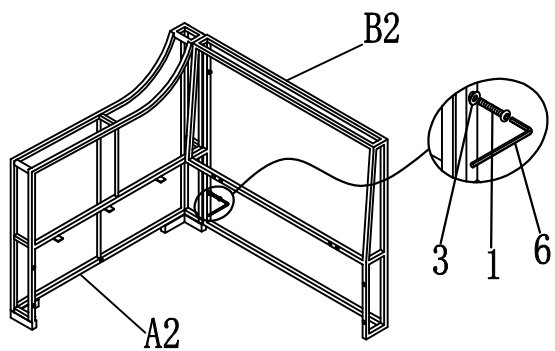


Repeat the same way to finish your left side chair assemble.

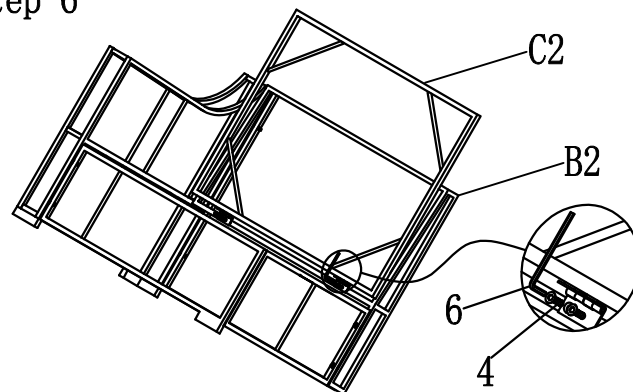
Step I



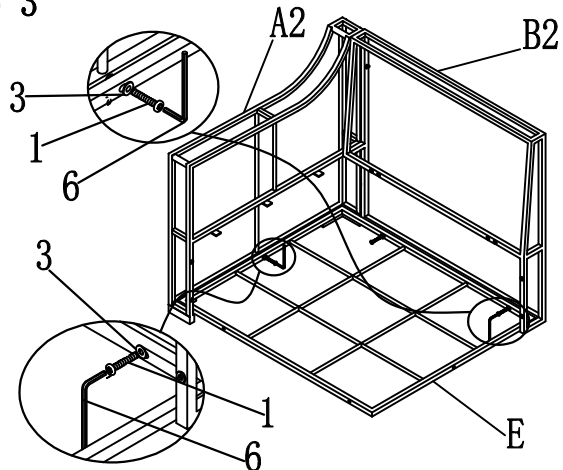
Step 2



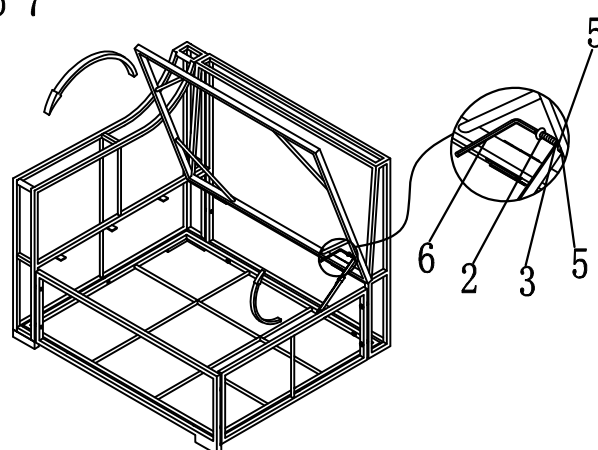
Step 6



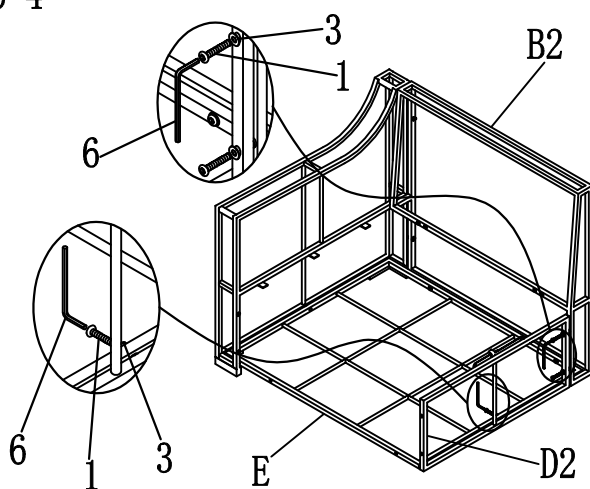
Step 3



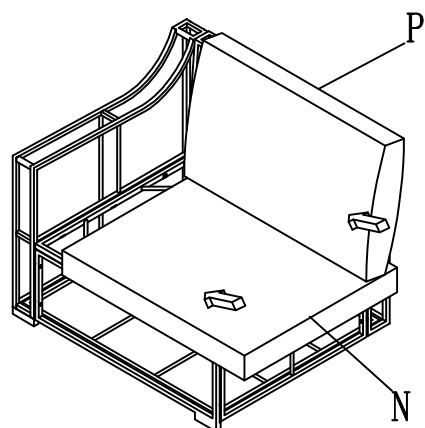
Step 7



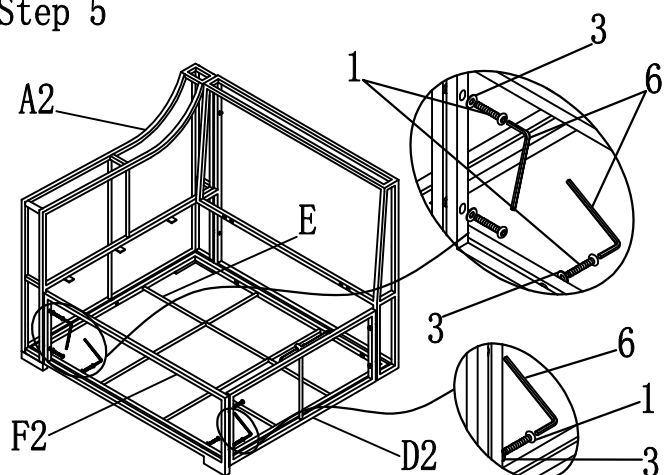
Step 4



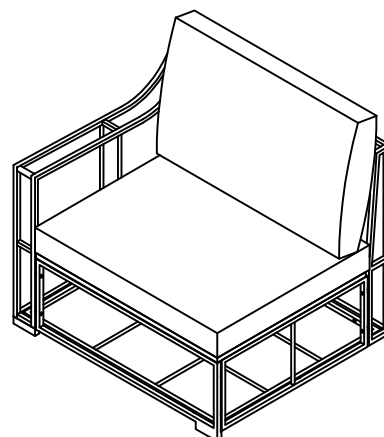
Step 8



Step 5

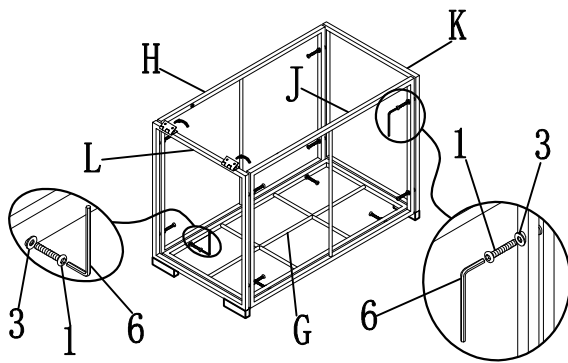


Step 9

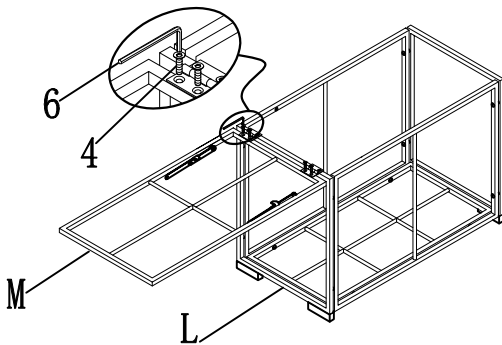


Step 1 , Assemble side table.

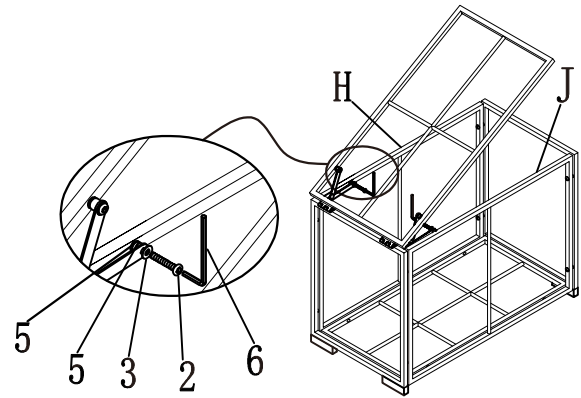
1) Attach the part H and J to part G . align the hole in part H and J to the hole in the part G, screw in screw#1 with washer#3, tighten by Allenkey#6. Do not full tighten!  
2)Then assemble the part K and L to the finished part in above. Align the hole in part L and K to the hole in the part H AND J, screw in screw#1 with washer#3, tighten by Allenkey#6. Do not full tighten!



Step 2, attach the part M to the finished part in step 1. Find the hinge in part L , turn them out . Align the hole in the hinge to the hole in part M, screw in screw#4 and tighten by Allenkey#6.



Step 3, assemble the metal connector .Find the metal connector in part M and turn down , align the hold in the metal connector to the hole in part H and J, screw in screw#2 with washer#3 and part #5, tighten by Allenkey#6. then push down to close the cover.



Step 4, Assembly completed

