






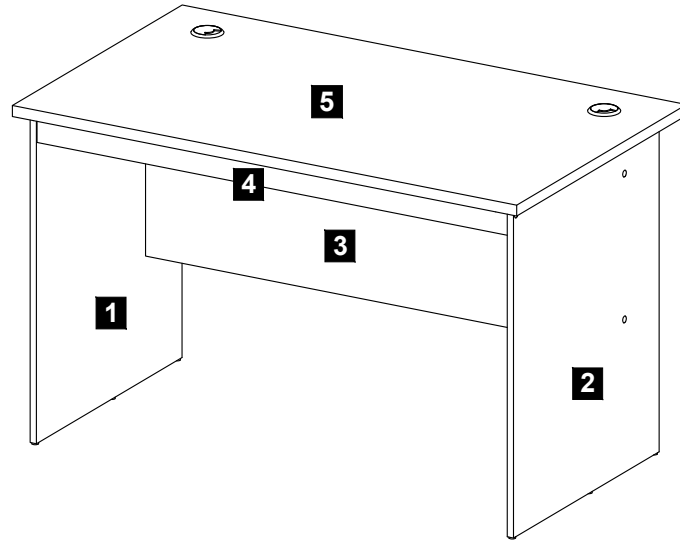


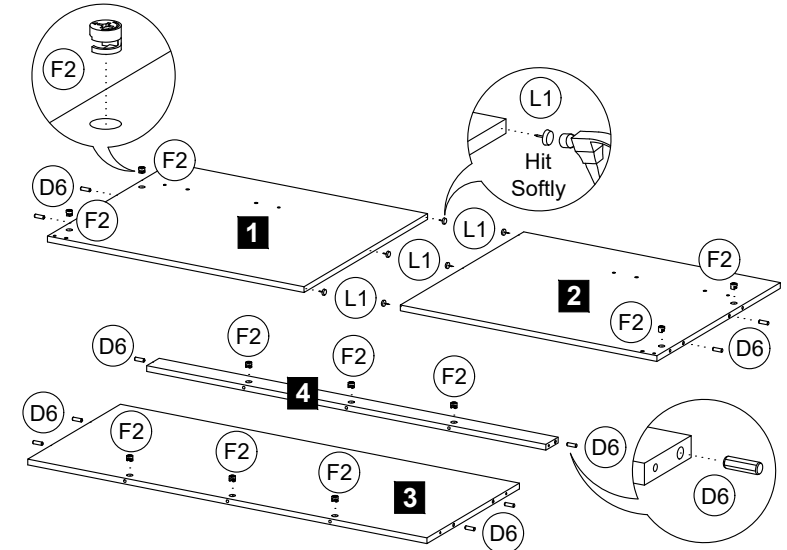
HARDWARE ITEM			QTY
A16		Screw JCBCW M6 x 50mm	6
D6		Wood Dowel 8 X 25mm	10
F2		Mini Fix 15mm	10 Sets
L1		Leg Pin	6
N1		Allen Key	1
R9		Plastic Round Wire Cap	2
Y		Mini Fix Plastic Cap	16

COMPLETE

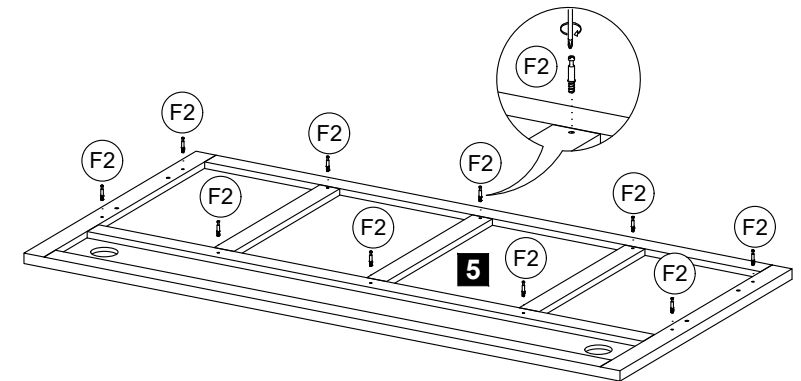


PRE - ASSEMBLY

STEP 1 Insert the Mini Fix Cam (F2) & Wood Dowel 8 x 25mm (D6) at panel no. 1, 2, 3 & 4. Nail the Leg Pin (L1) at the bottom of the panel no. 1 & 2.



STEP 2 Insert the Mini Fix Bolt (F2) at panel no. 5.



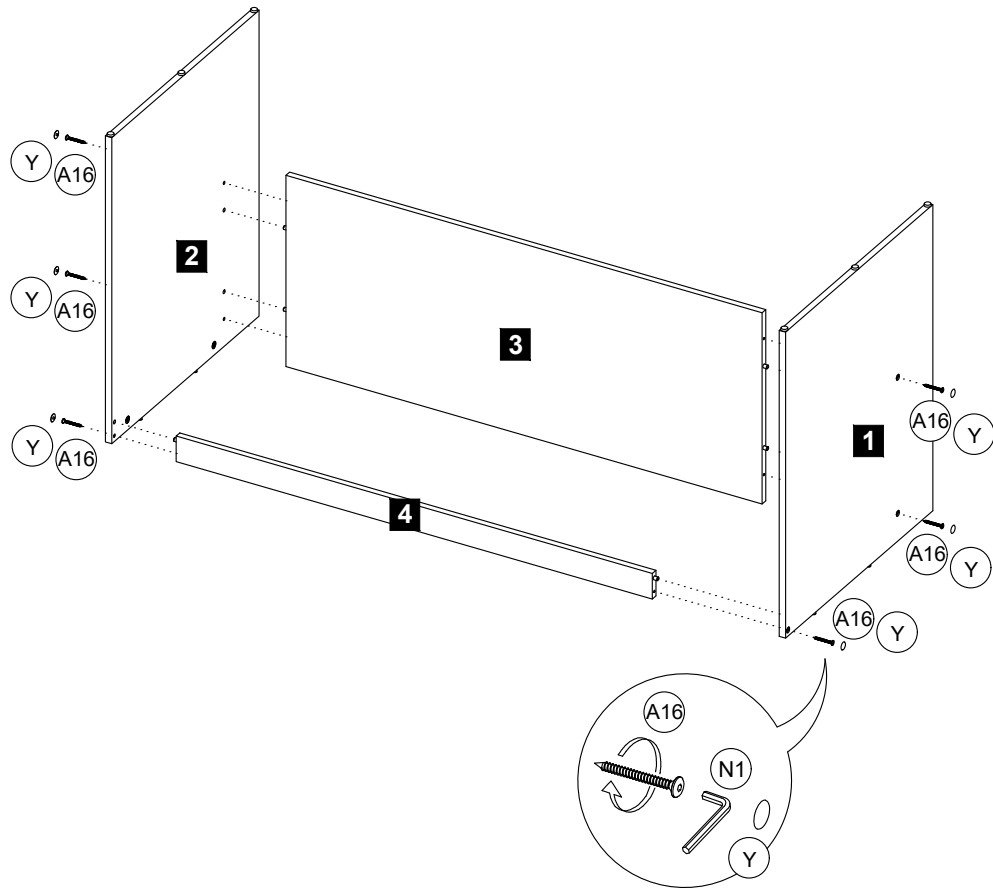
CAUTION

MATERIAL USE LAMINATED PARTICLE BOARD, TO CLEAN USE SOFT, DRY CLOTH. DO NOT USE DETERGENT OR CHEMICAL AVOID CONTACT WITH WATER AND DIRECT SUNLIGHT. TO BE ASSEMBLED ON A SOFT, DRY, CLEAN SMOOTH SURFACE.

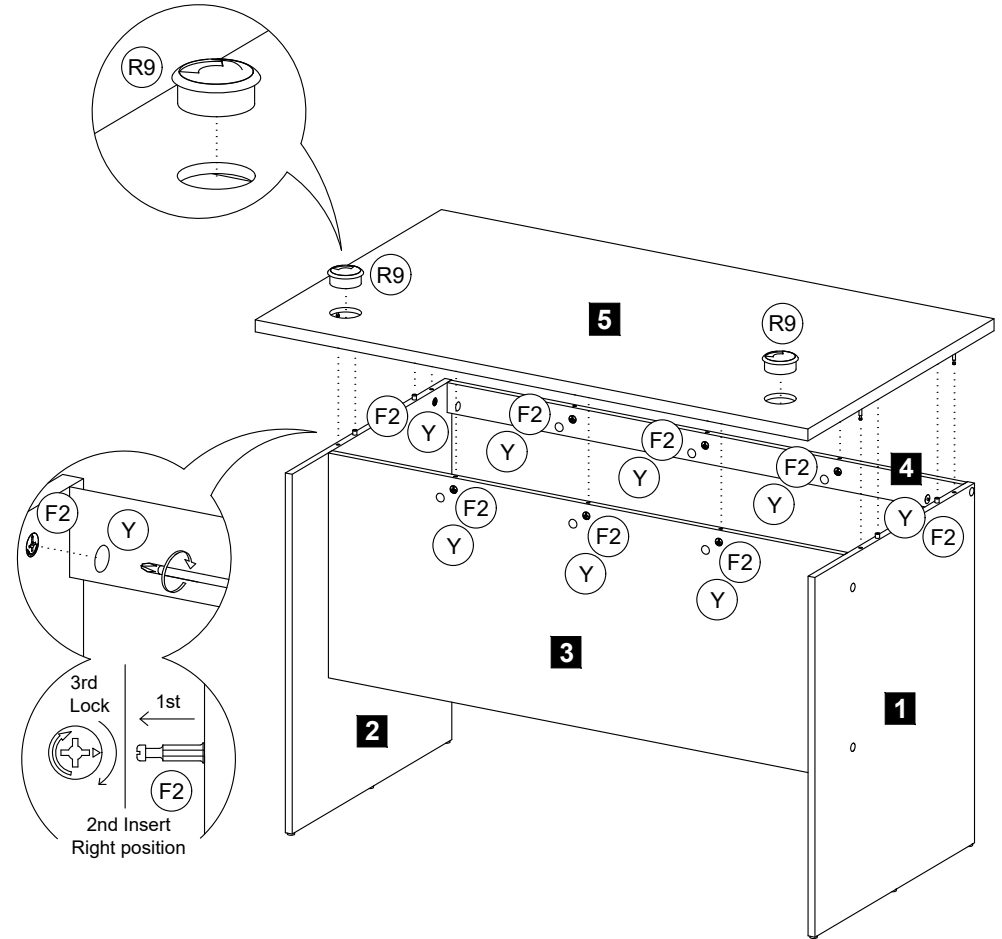
USE OF POWER TOOLS TO ASSEMBLE THIS PRODUCT WILL INVALIDATE ANY CLAIM AND MAY DAMAGE THIS PRODUCT MAKING IT UNSAFE.



STEP 3 Assemble the panel no. **1**, **2**, **3** & **4** together by using Screw JCBWC M6 x 50mm (**A16**). Use Allen Key (**N1**) to tighten the Screw JCBWC M6 x 50mm (**A16**) and button the screw head with Mini Fix Plastic Cap (**Y**).



STEP 4 Assemble the panel no. **5** to the unit by using Mini Fix 15mm (**F2**) and button the Mini Fix Cam (**F2**) with Mini Fix Plastic Cap (**Y**). Then, insert the Plastic Round Wire Cap (**R9**) at panel no. **5**.



Flip Up