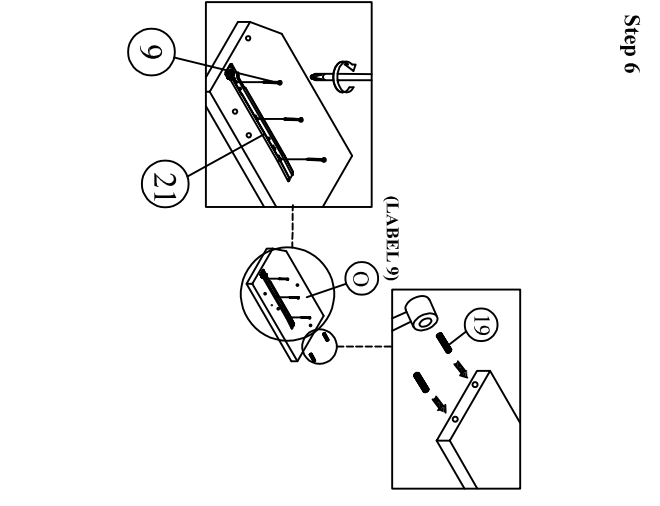
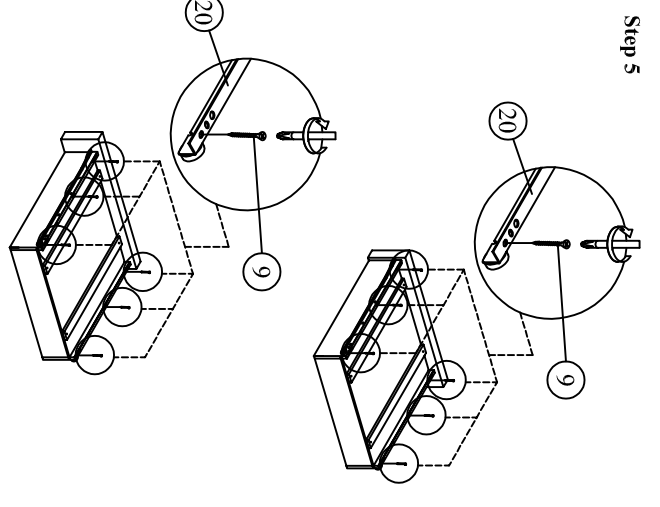
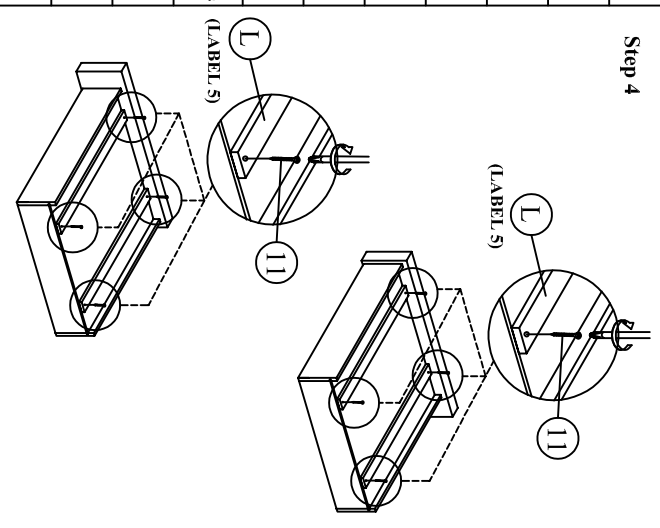
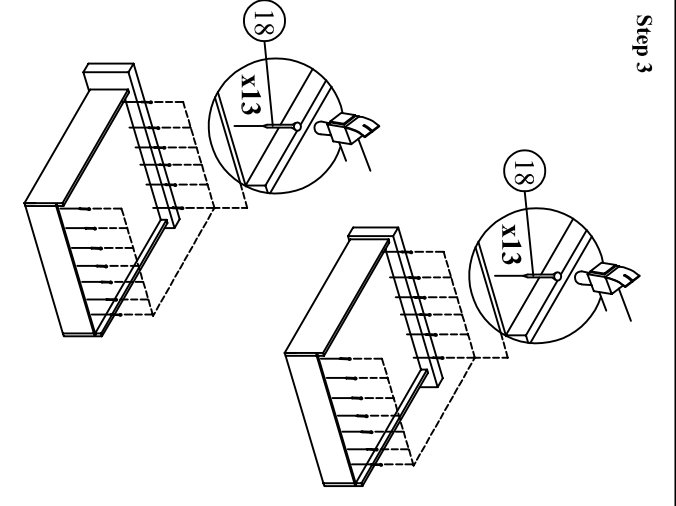
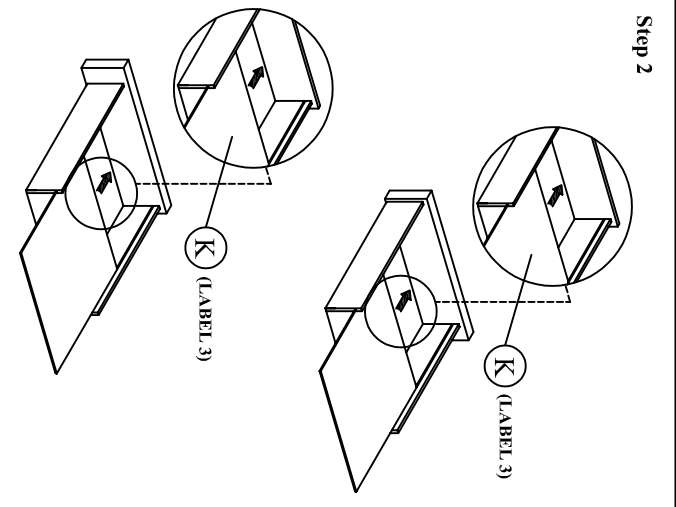
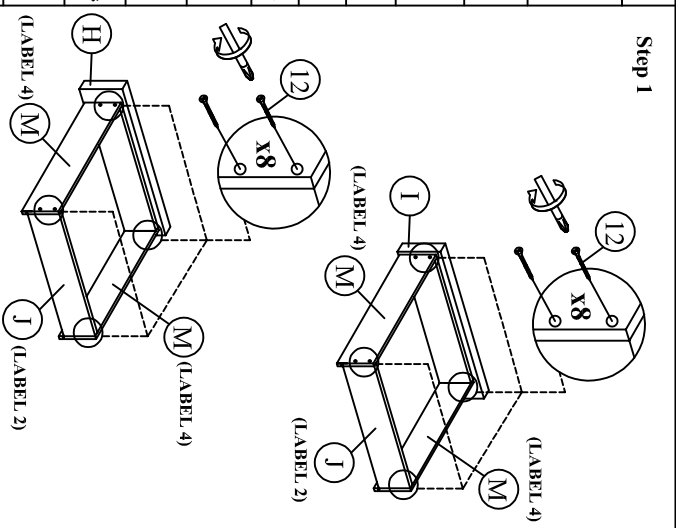
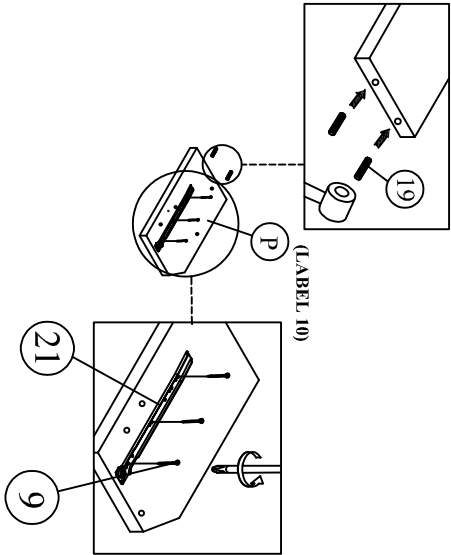
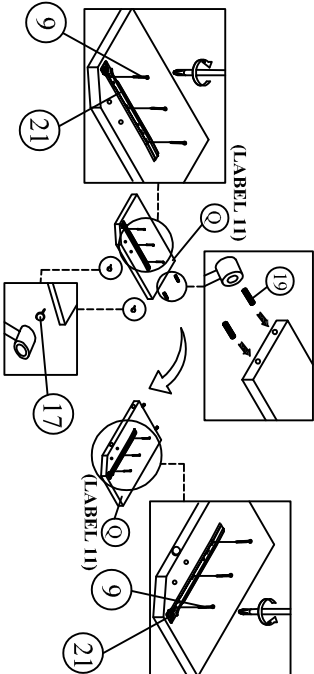
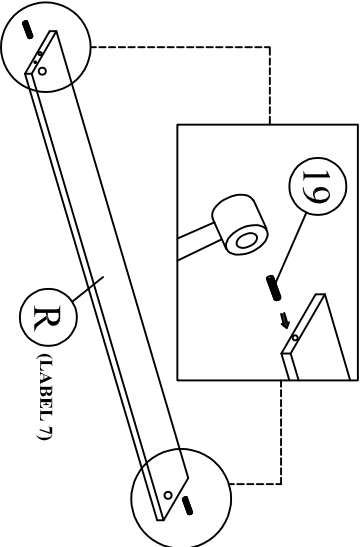
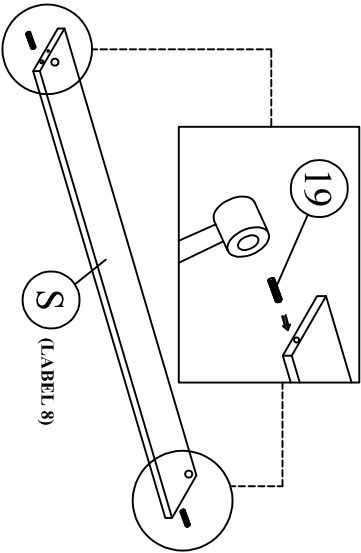
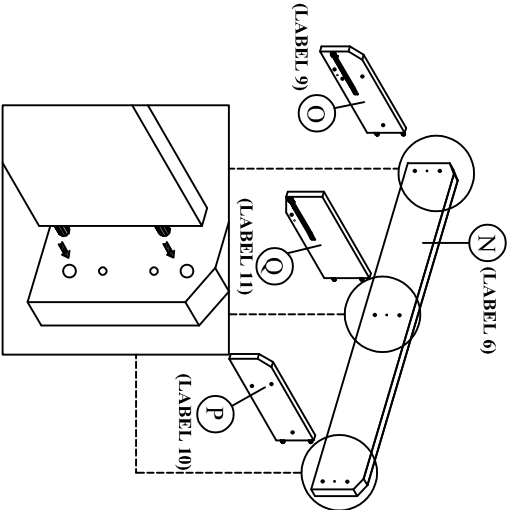
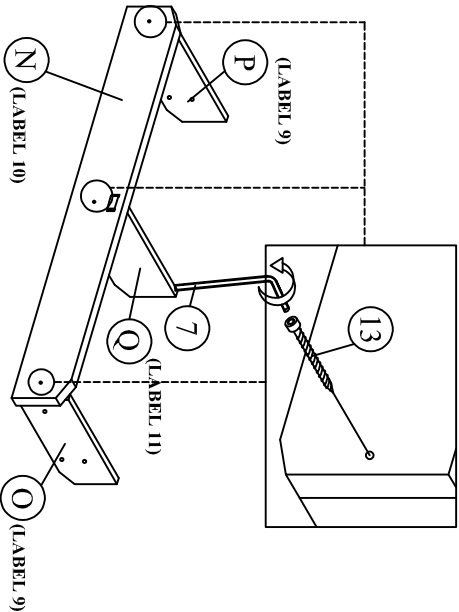


MODEL : CF 9379-B (S)

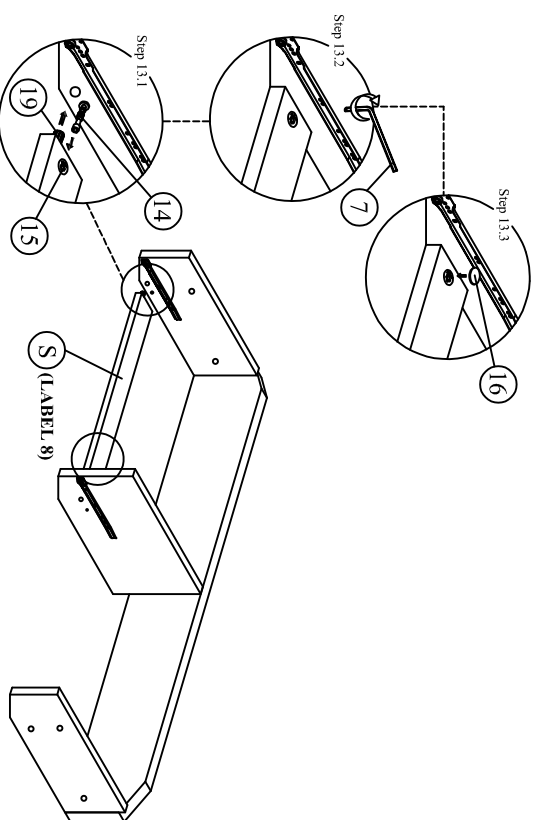
ASSEMBLY INSTRUCTION

PART LIST			HARDWARE LIST		
A	Headboard	1 pc	JCBH M8 X 20	4 pcs	
B	Footboard	1 pc	JCBG M6 X 30	4 pcs	
C	Side Rail	2 pcs	JCBG M6 X 40	8 pcs	
D	1505mm Center Rail	1 pc	JCBG M6 X 90	4 pcs	
E	Support Leg 265mm	2 pcs	Small Adjuster	2 pcs	
F	Side Rail Leg 70 x 70 x 50(H)	4 pcs	M6 Flat Washer	10 pcs	
G	14 Pcs Slat 1537mm	1 pc	M4 x 106mm	1 pc	
H	Drawer Front Panel (L)	1 pc	M3 x 70mm	1 pc	
I	Drawer Front Panel (R)	1 pc	CSK M4 x 16mm	24 pcs	
J	(LABEL 2) Drawer Back Panel	2 pcs	CSK M4 x 25mm	2 pcs	
K	(LABEL 3) Drawer Bottom Panel	2 pcs	CSK M4 x 32mm	39 pcs	
L	(LABEL 5) Drawer Bottom Panel Support	4 pcs	CSK M4 x 50mm	16 pcs	
M	Drawer Side Panel (LABEL 4)	4 pcs	JCBG W M6 x 40	3 pcs	
N	(LABEL 6) Drawer Frame Panel	1 pc	Mini Fix Bolt	4 pcs	
O	(LABEL 9) Drawer Frame Side Panel (L)	1 pc	Mini Fix Housing	4 pcs	
P	Drawer Frame Side Panel (R) (LABEL 10)	1 pc	Mini Fix Cap	4 pcs	
Q	(LABEL 11) Drawer Frame Middle Panel	1 pc	White Nail Leg	2 pcs	
R	(LABEL 7) Drawer Frame Support Panel	1 pc	Power Nail M	26 pcs	
S	(LABEL 8) Drawer Frame Support Panel	1 pc	Plastic Dowel	10 pcs	
			Drawer Slide 500	2 pcs	
			Drawer Slide 500	2 pcs	
					2 pcs

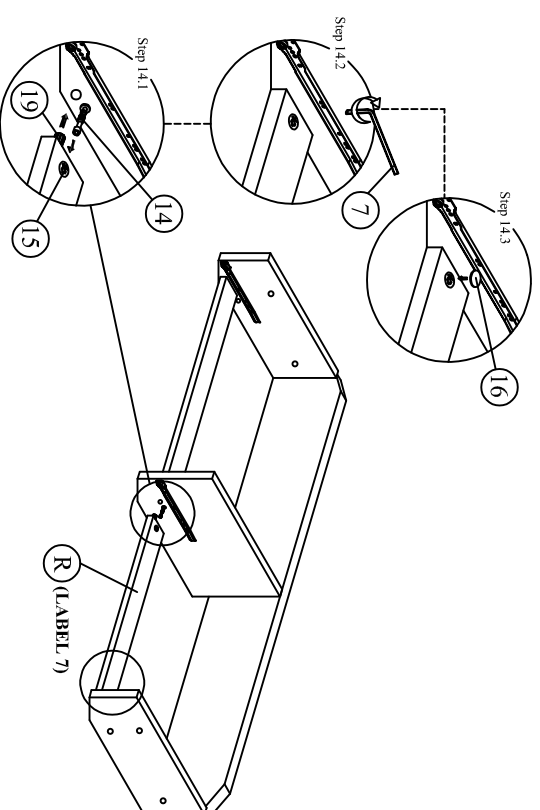


Step 7 	Step 8 	Step 9 
Step 10 	Step 11 	Step 12 

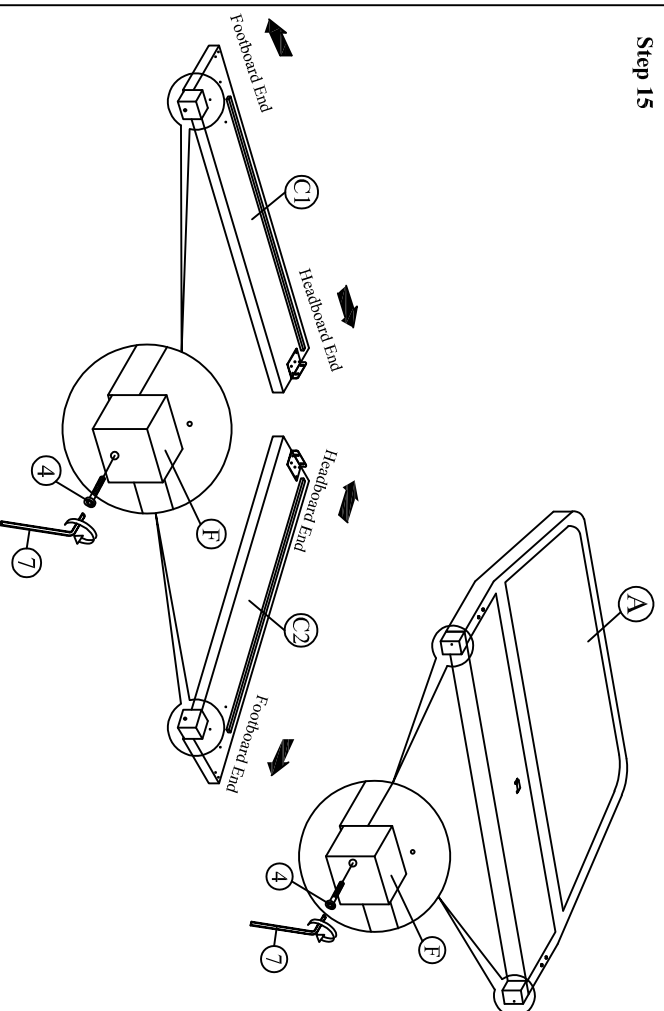
Step 13



Step 14

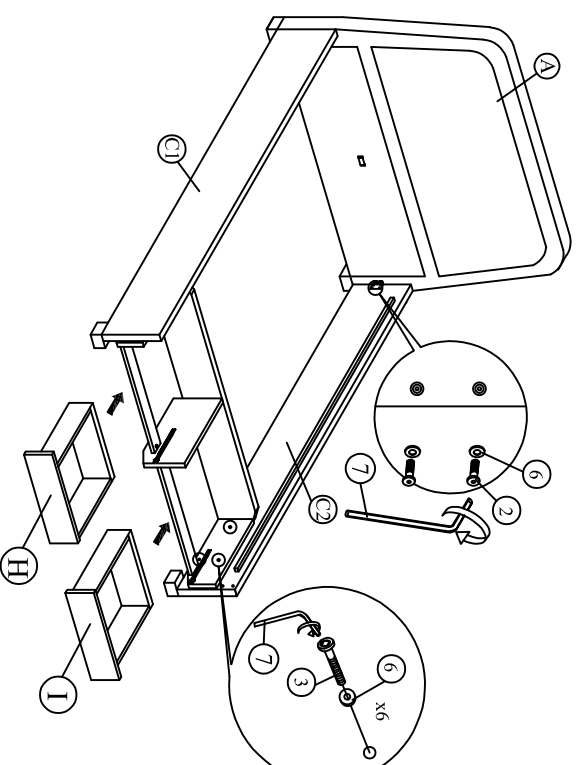


Step 15

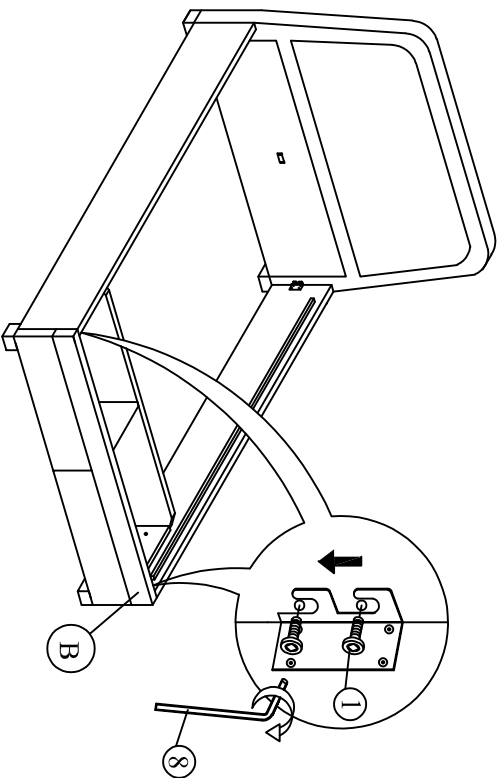


Step 16

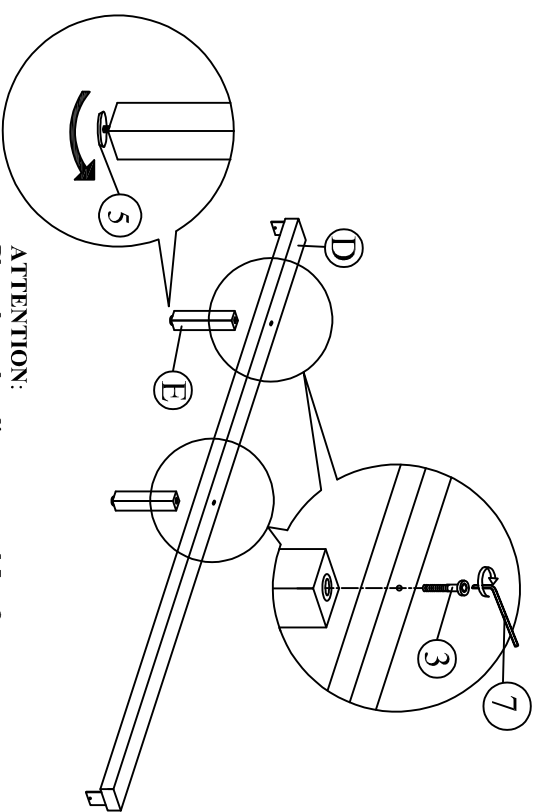
16.1 Open the drawer out till its built-in stopping point
16.2 Put the drawer frame on the side rail leg. Make sure the drawer side align to the side rail end.
16.3 Attach the drawer frame to the side rails by using the JCBC and Flat Washers.



Step 17

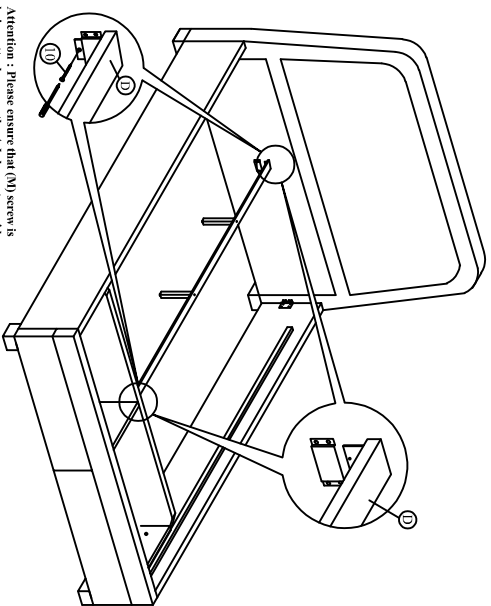


Step 18



ATTENTION:
Please keep the adjuster around 5 to 8 mm
distant away from the floor.

Step 19



Attention : Please ensure that (H) screw is
tightened enough as the A is shown to avoid
base being collapse.

Step 20

