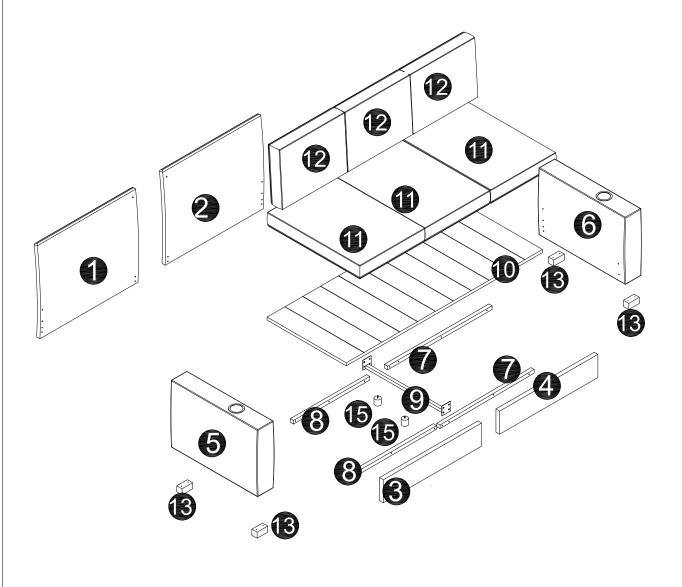
Assembly installation

Parts List

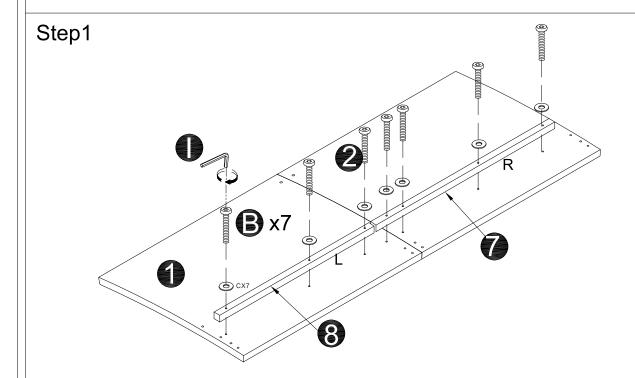


Parts List

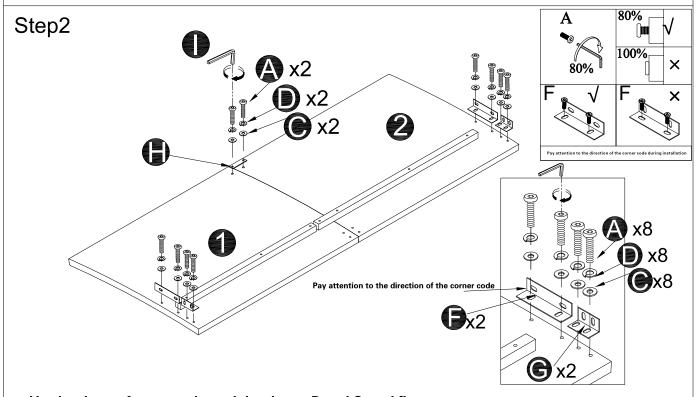
Part Number	Picture	Description	QTY	Part Number	Picture	Description	QTY
0		Backrest (L)	1	9		Metal Frame	1
2		Backrest (R)	1	•		Ribs	1
3		Vertical water baffle(L)	1	1		SEAT CUSHION	3
4		Vertical water baffle(R)	1	12		BACK CUSHION	3
6		Armrests(L)	1	13		Couch feet	4
6		Armrests (R)	1	15		Midfoot	2
7		Long sticks R	2				
8		Short sticks L	2				

Hardware List

Part Number	Picture	Description	QTY	Part Number	Picture	Description	QTY
A		Screw M8x25	34	•		L-shaped corner code (large)	4
B		Screw M8x40	14	G	000	L-shaped corner code (small)	2
		Gasket	48	•	0	Back joint	1
•		Spring the gasket	34	0		Inner Hexagon Wrench	1
		Screws M4x60	8			Screwdriver	1

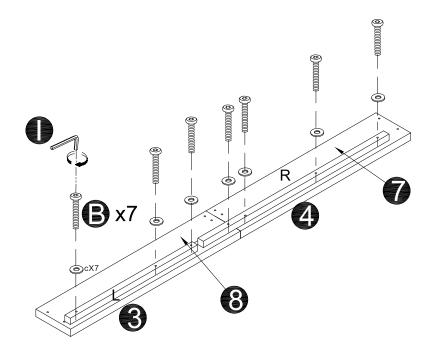


Use hardware B to pass through hardware C and fix numbers 7 and 8 onto numbers 1 and 2

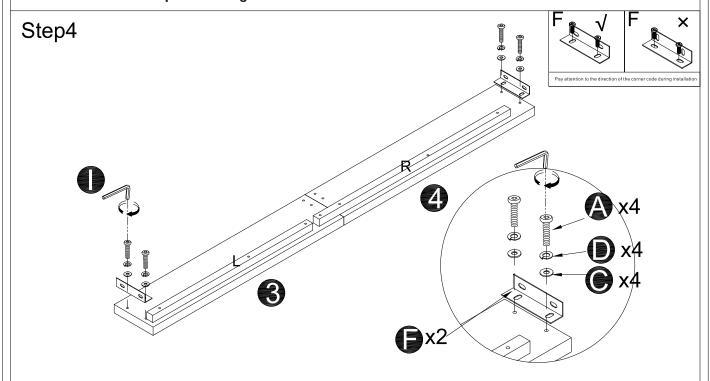


Use hardware A to pass through hardware D and C, and fix hardware I&F&G on screws 1 and 2 as long as they lock to 80%

Step3

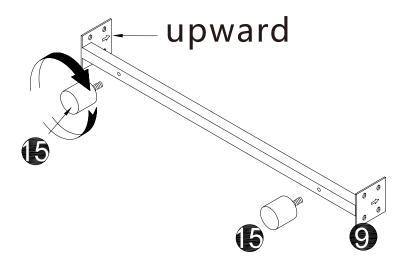


Use hardware B to pass through hardware C and fix numbers 7 and 8 onto numbers 3 and 4

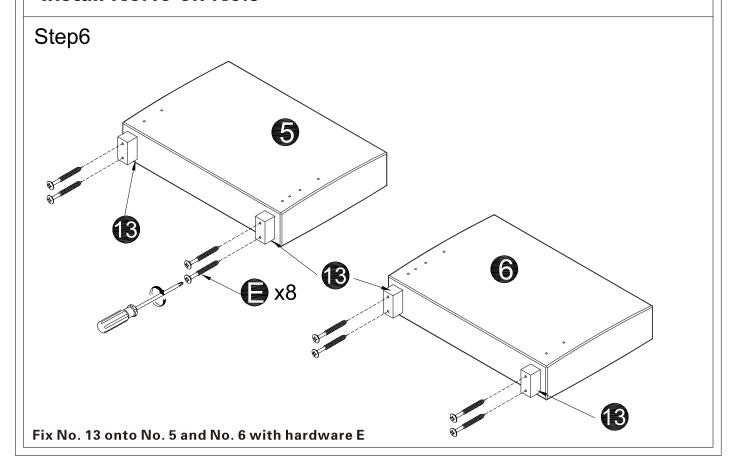


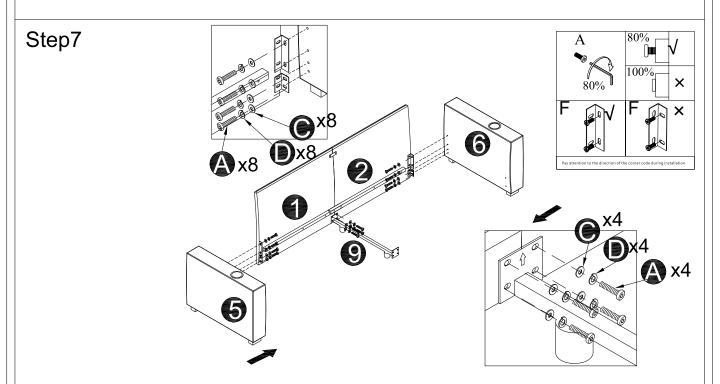
Use hardware A to pass through hardware D and C, and fix hardware F on numbers 3 and 4 (as long as the screw is locked to 80%)

Step5

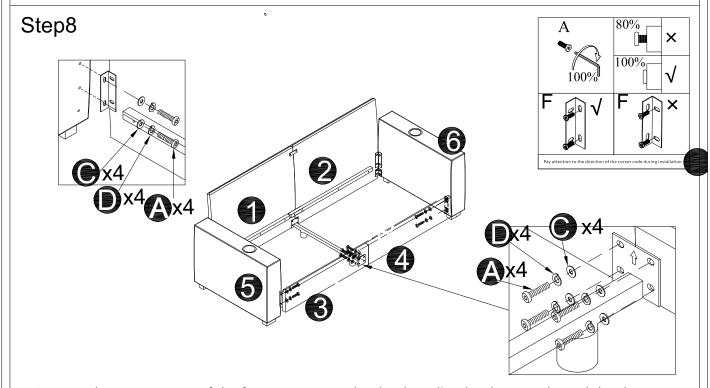


Install No.15 on No.9



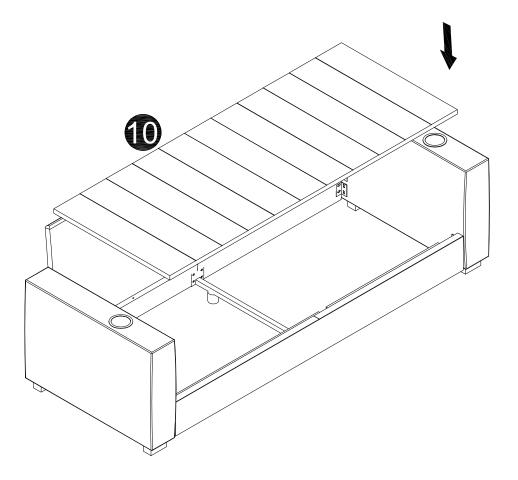


Connect the components of the front group together by threading hardware A through hardware D and C according to the diagram. All screws only need to be locked to 80%



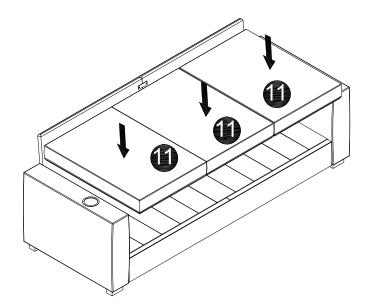
Connect the components of the front group together by threading hardware A through hardware D and C according to the diagram. All screws only need to be locked to 100%

Step9

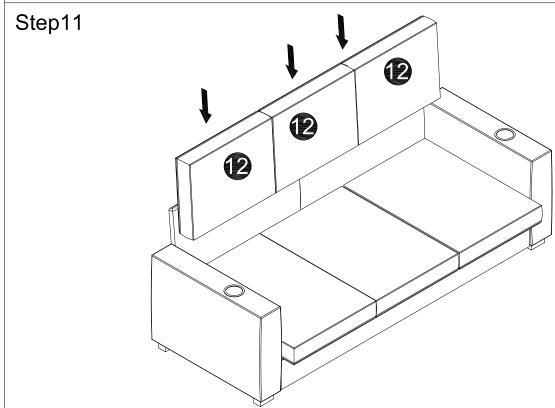


Put the 10th in the group box

Step10



Put the 11th in the group box



Put the 12th in the group box