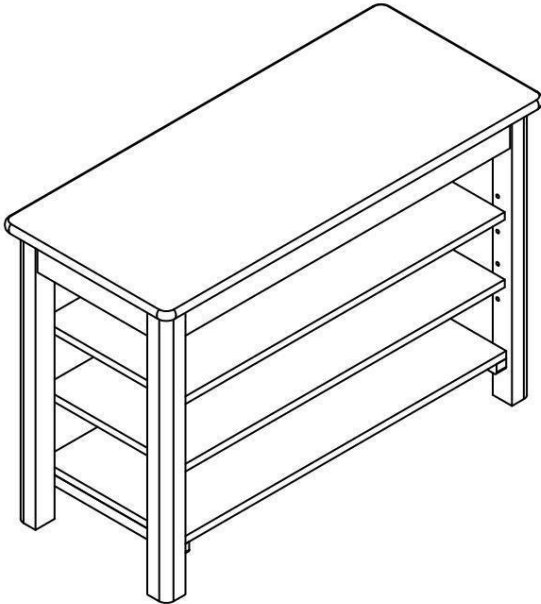
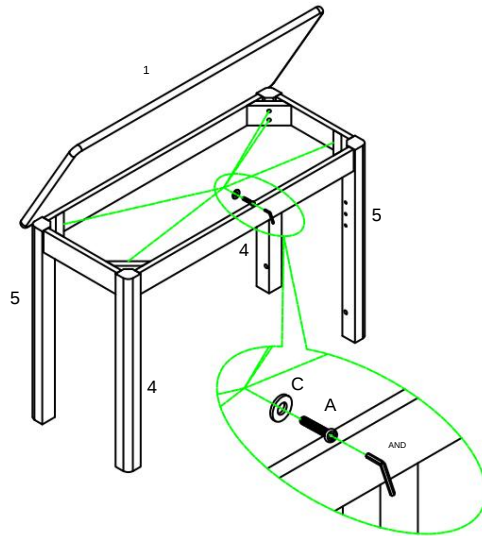


Installation Diagram		Parts List					Hardware List				
		No.	Name	Diagram	Size	QTY	No.	Name	Diagram	Size	QTY
Name	3-Tiers Shoe bench with flip top (100M)	1	Flip Box		1000*350*78MM	1	A	Hexagon screw		M6*50MM	8
Note: The (Installed) in the parts list and hardwarelist means it has been installed in the finished product and is not included in the hardware package!!! 		2	Active Shelf		880*290*14MM	2	B	Hexagon screw		M6*38MM	4
		3	Base Plate		884*290*32MM	1	C	Flat gasket		M6*13MM	12
		4	Left foot		502*40*40MM	2	D	Layer support		Φ5*15MM	8
		5	Right foot		502*40*40MM	2	E	Hexagon wrench		M4*57MM	1
		6	Support feet		61*35*35MM	1	F	Adjusting the foot pads		M6*20MM	5
C O C	This product has been inspected for wood and paint and fully complies with national quality inspection standards. It will be shipped after passing the inspection and sold after confirming that the packaging is intact.To ensure our commitment, customers are welcome to provide valuable feedback to our after-sales service.	Product Name		Solid Wood Furniture		Number of Installations		Inspector			Page:1-2
		Qualified		Comformity							
		Grade		A							
Certificate of Conformity Manufacturer Name: Guangzhou Xingshu											

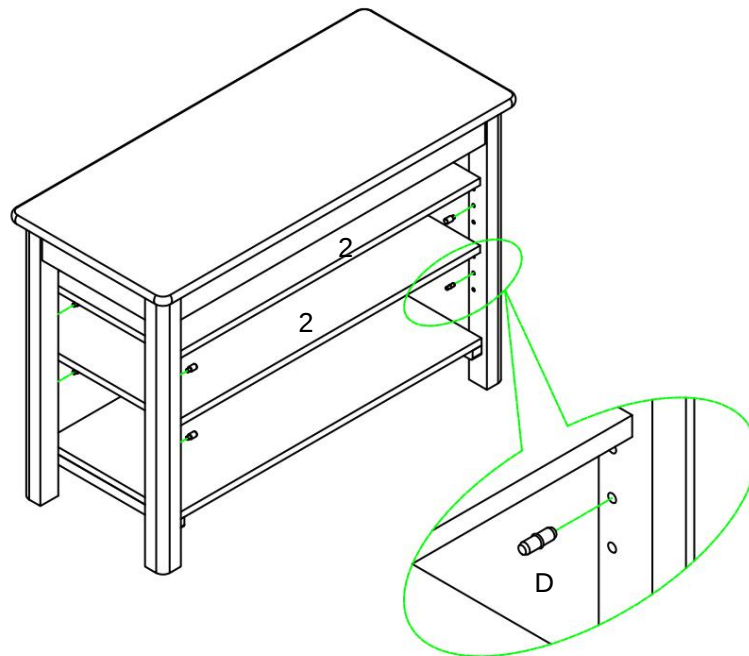
Step 1



Note: After unpacking, please check whether the product is complete.

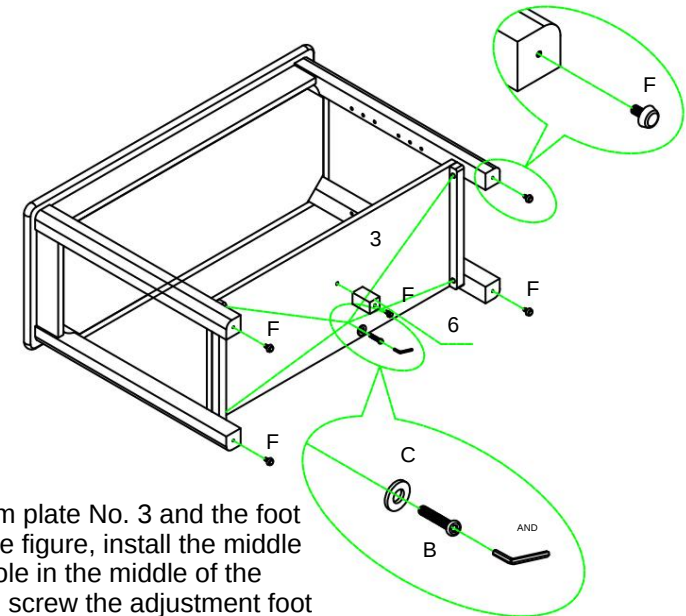
1. First assemble the left foot No. 4 and the right foot No. 5 with the flip box according to the picture, and screw on the screw.

Step 3



3. Install the shelf support D on the foot column as shown, and then place the movable shelf as shown.

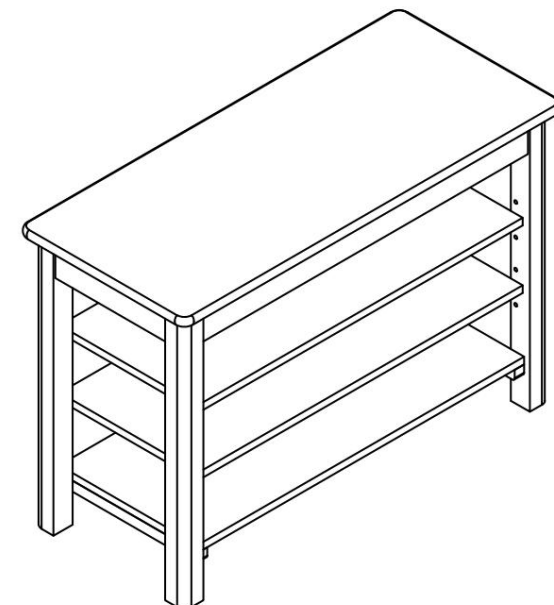
Step 2



2. Assemble the bottom plate No. 3 and the foot column as shown in the figure, install the middle support foot 6 in the hole in the middle of the bottom plate, and then screw the adjustment foot pad F to the bottom of the foot column.

Step 4

Assembly Complete



4. Adjustable foot pads are installed at the bottom of the foot column. If the floor is uneven, you can rotate the adjustable foot pads at the bottom to achieve balance.