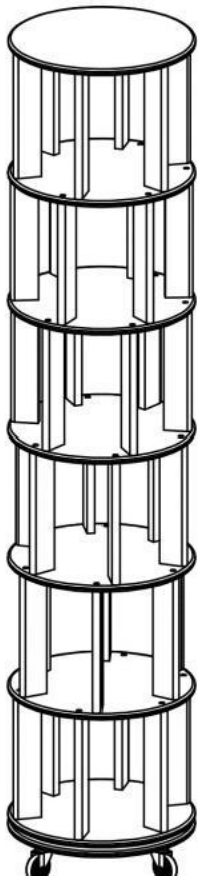














Assembled Product :



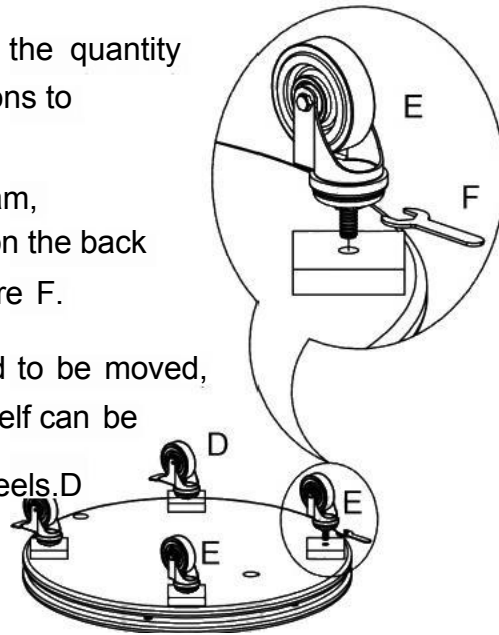
Installation Illustration		Hardware List				
Item Number::	XZSJ004-HTS-6	No.	Description	Pic	Dimension	Qty
Produtc Name:	6-layer revolving bookshelf	A	Hexagonal Overmoulding Wire		M7*38MM	72
<input type="checkbox"/> Black <input type="checkbox"/> White <input checked="" type="checkbox"/> Walnut <input type="checkbox"/> Natural		B	Wood Nog		Ø8*30MM	72
<p>Thank you for choosing our product!We're excited to have you as a customer.After unpacking,please take a moment to ensure all parts are present and match the list in the instructions.If you find any missing parts or have any questions,please don't hesitate to reach out to us—we're always here to assist you.</p>		C	Hexagon Wrench		M4*100MM	1
		G	Ratchet Wrench Screwdriver		M4*110*55MM	1
		C and G have the same function,but G is more labor-saving You can choose the assembly tool freely.				
		D	Caster with Brake		Ø25*40MMH	2
		E	Caster without Brake		Ø25*40MMH	2
		F	Open End Wrench		Open-end 12MM	1
		Part List				
		No.	Description	Pic	Dimension	Qty
		1	Base		440*42MM	1
		2	Laminate		440*15MM	5
		3	Roof Plate		440*15MM	1
		4	Support Column		300*60*15MM	36
		Number of Installations: 				
		Page:1-5				

Step 1:

①Important:After unpacking,check the quantity of accessories against the instructions to ensure they are correct.

②Assemble according to the diagram, align hardware D/E with the holes on the back of part 1,and secure it with hardware F.

Note:If the bookshelf does not need to be moved, you may skip this step.The bookshelf can be assembled without the caster wheels.D



Step 2:

①As shown in Figure 1,first align part 4 with the holes on part 1, then secure it using hardware A/B/G through the pre-drilled holes on the reverse side of the baseboard.

②As shown in Figure 2,rotate the baseboard of part 1 and install the remaining part 4 using the same method as in Figure 1.

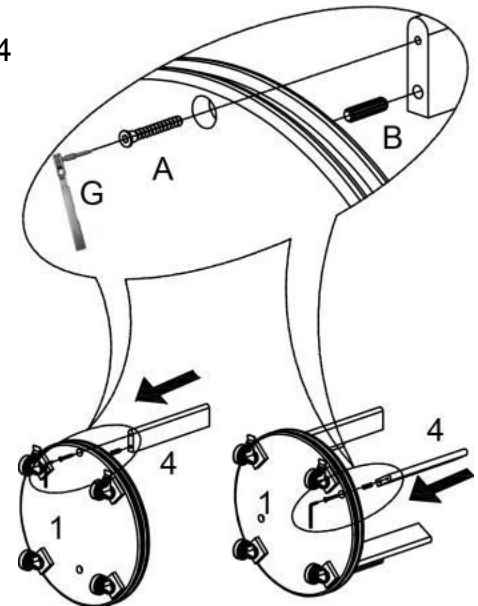
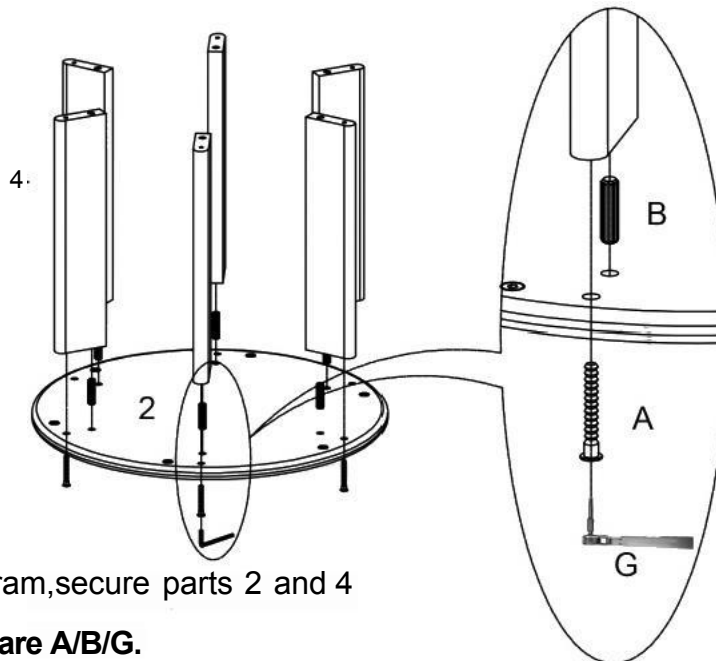


Fig.1

Fig.2

Step 3:

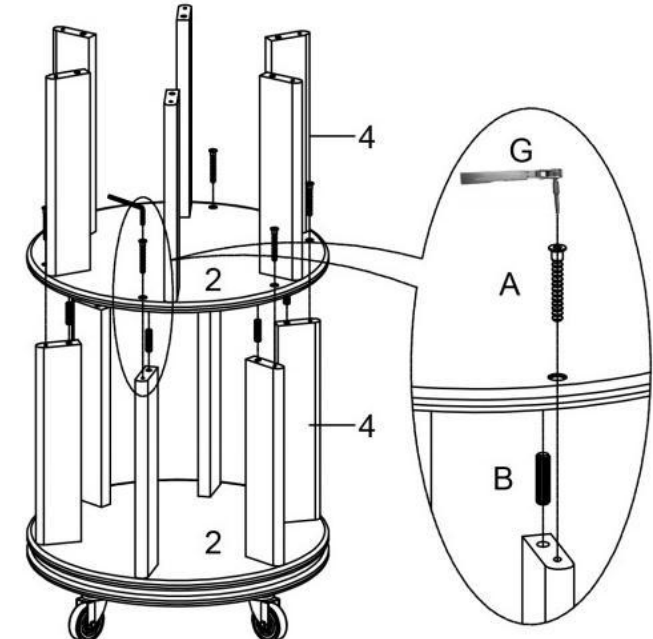


As shown in the diagram,secure parts 2 and 4 together using hardware A/B/G.

Note:All parts 2 and 4 should be assembled following this step.

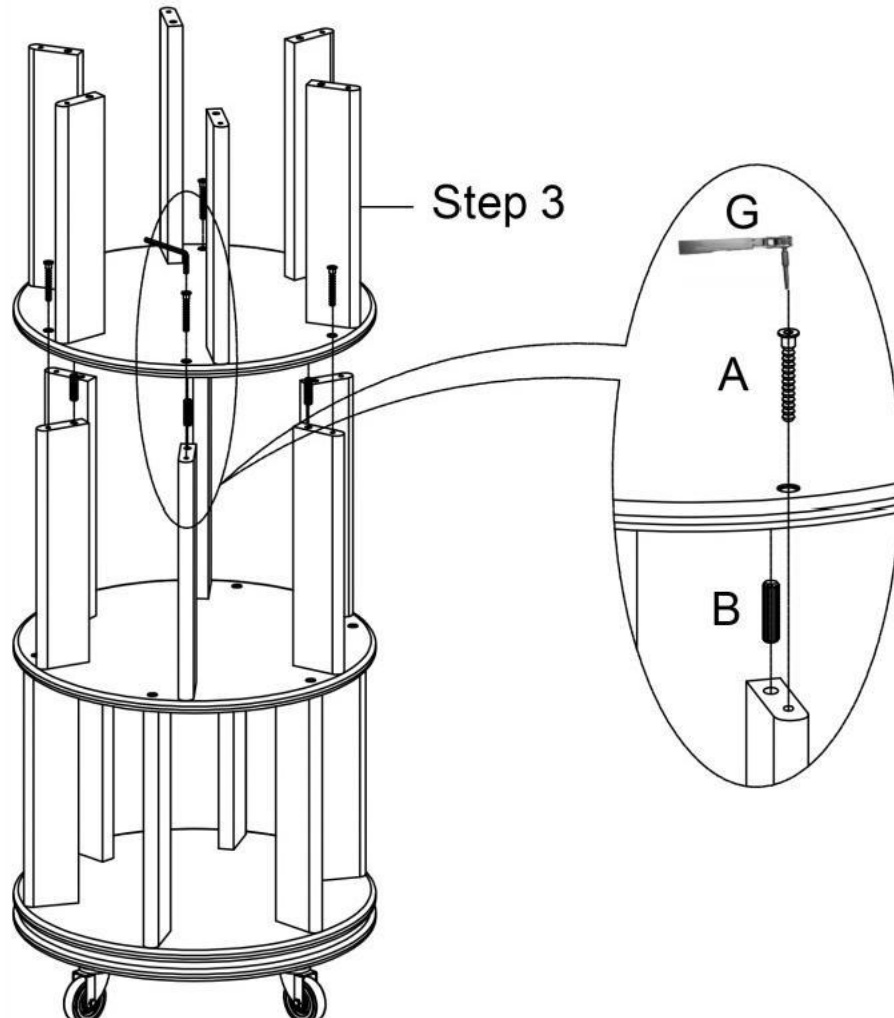
Step 4:

As shown in the diagram, align the component from Step 2 with the front hole of the component from Step 3, and secure it with hardware A/B/G.



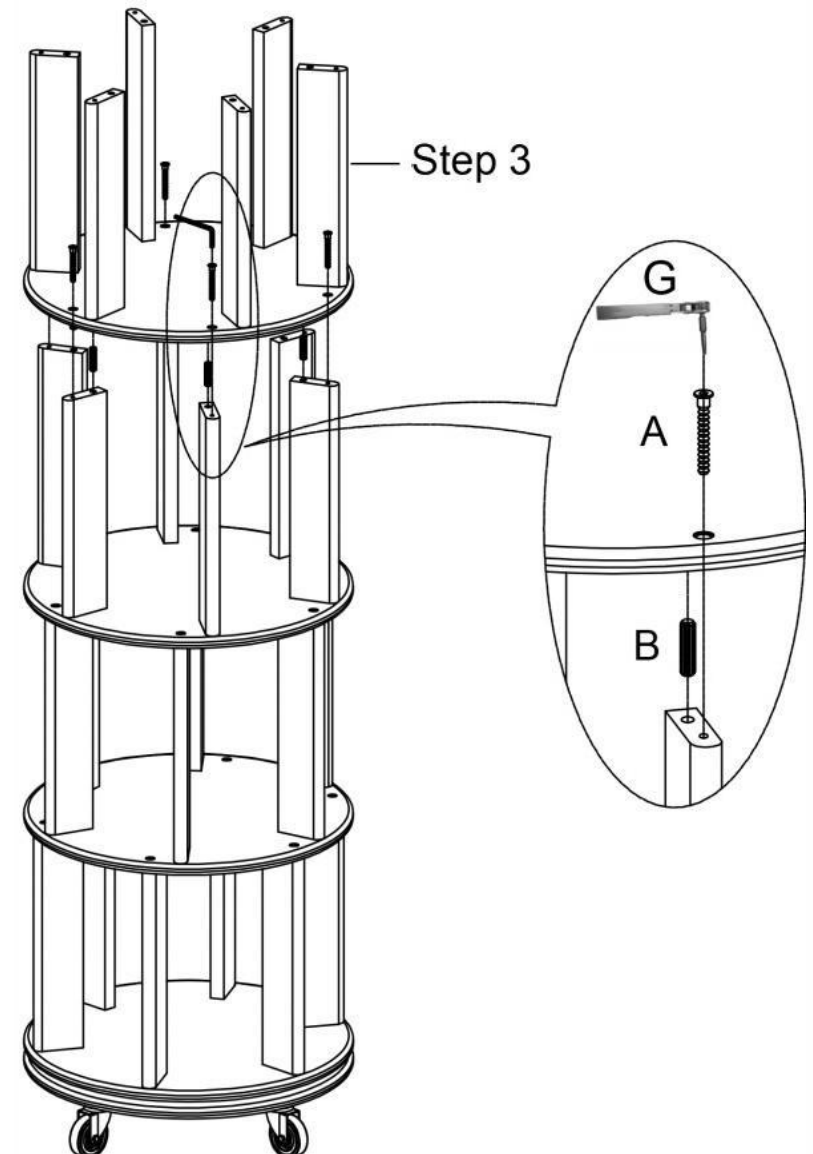
Step 5:

As shown in the diagram, align the component from Step 3 with the front hole of the component from Step 4, and secure it with hardware A/B/G.



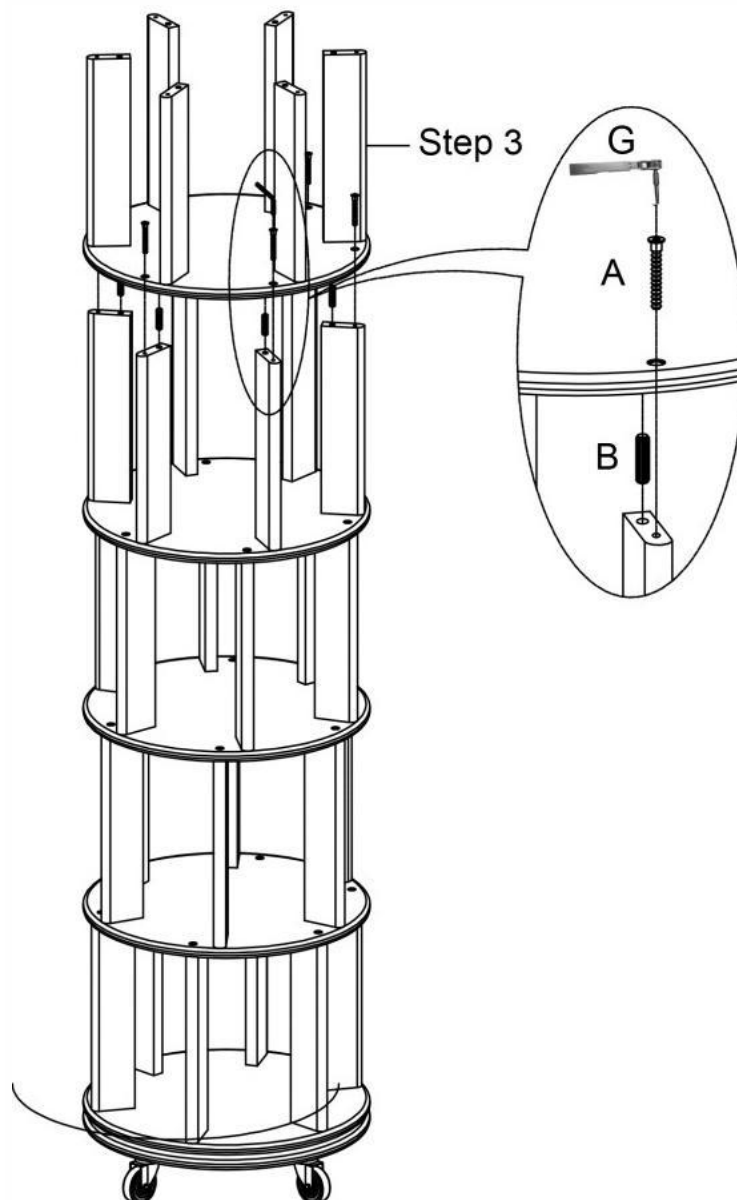
Step 6:

As shown in the diagram, align the component from Step 3 with the front hole of the component from Step 4, and secure it with hardware A/B/G.



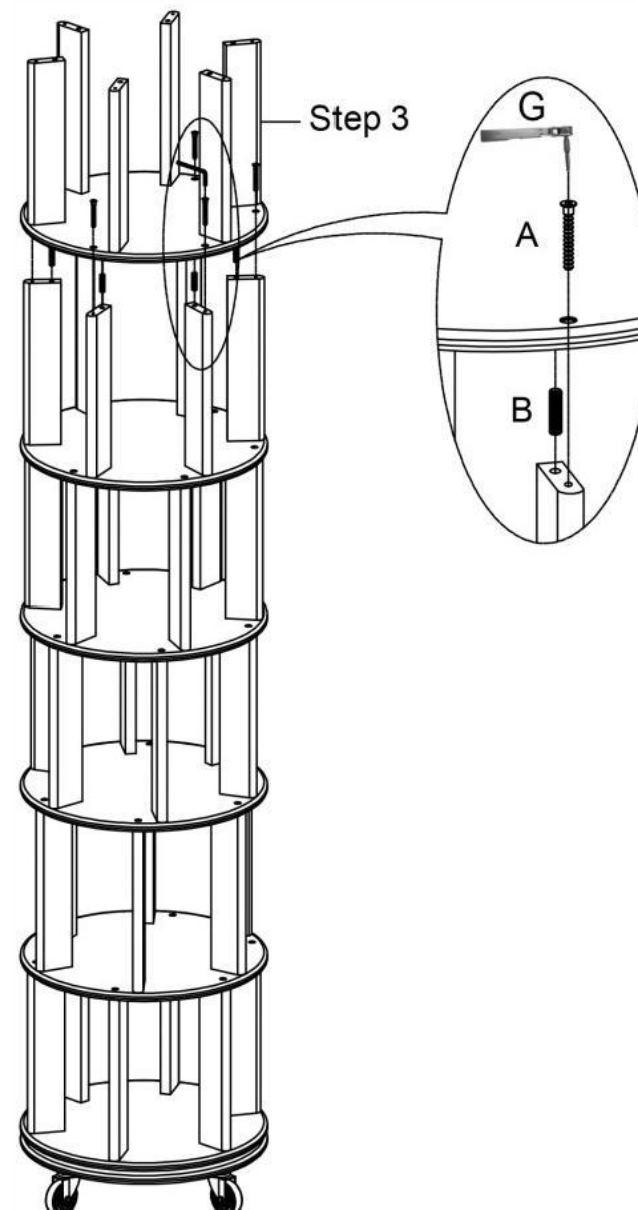
Step 7:

Align Step 3 with the front holes of the assembly from Step 6, and secure it with hardware A/B/G.



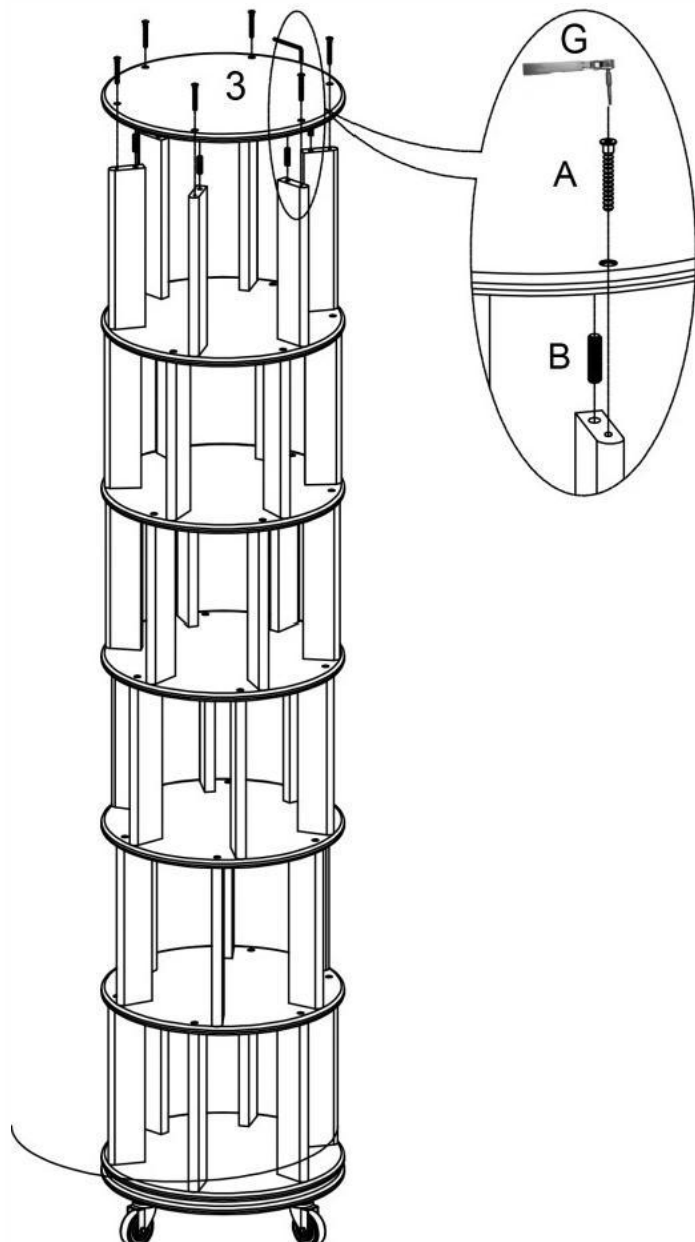
Step 8:

As shown in the diagram, align Step 3 with the front holes of the assembly from Step 7, and secure it with hardware A/B/G.



Step 9:

As shown in the diagram, align Part 3 with the front hole of the assembly from Step 8, and secure it with hardware A/B/G.



Step 10:

Congratulations on completing your assembly!

