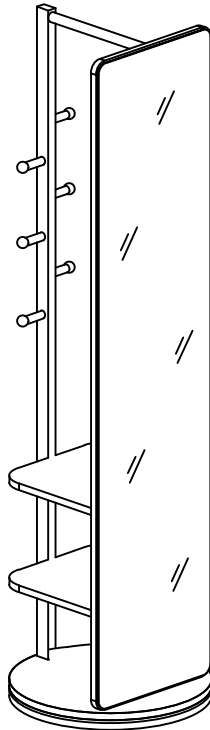
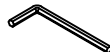
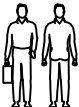
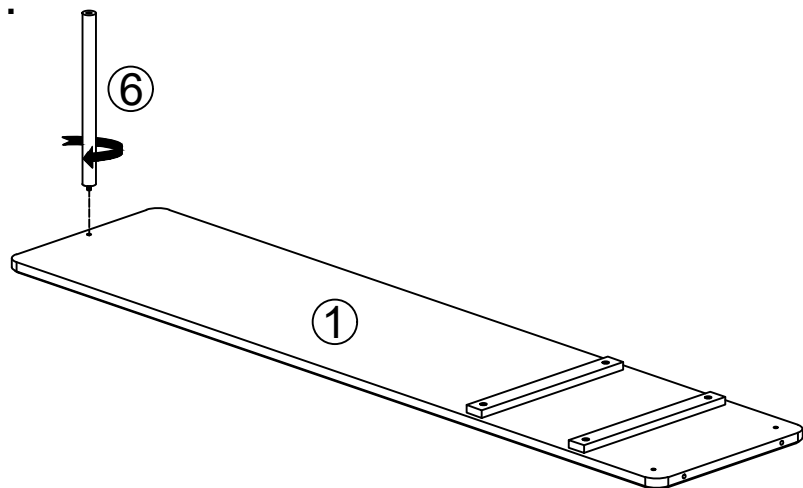


Illustration of Installation		List of Parts					List of Hardware					
Item No.	CYJ001	No.	Name	Graph	Size	Amount	No.	Name	Graph	Size	Amount	
Name:	Full-length mirror 001 Solid Wood Rotary (Extra large)	1	Mirror backplane		1720*400*23MM	1	A	Hexagonal overmoulding wire		M7*38MM	4	
Caution: (Installed) in the parts table and hardware table means that it has been installed in the finished product, and is not in the hardware bag!!! 		2	Base		∅500*44MM	1	B	Hexagon socket head screw		M6*35MM	6	
		3	Laminate		390*337*18MM	2	C	Hexagon socket head screw (Installed)		M6*25MM	4	
		4	Back rod		1706*40*25MM	1	D	Hexagon wrench		M4*57MM	1	
		5	Reinforcement strip (Installed)		370*40*18MM	2	E	Sticker		∅20*1MM	3	
		6	Hanging rod		337*∅25MM	1	F	Nonwoven fabric pad		∅25*3MM	5	
		7	Handle		82*∅27MM	6						
This product has passed the wood inspection and paint inspection in full compliance with the national quality inspection standards. After passing the factory, it will be released from the factory and sold after confirming that the packaging is intact. For better service, please feel free to give us your opinions on after-sales service.		Name	Wood Furniture	Standard: GB/T 3324 GB/ 18584	Required Workers		Inspector					
		Qualification	Pass									
		Grade	Class 1									

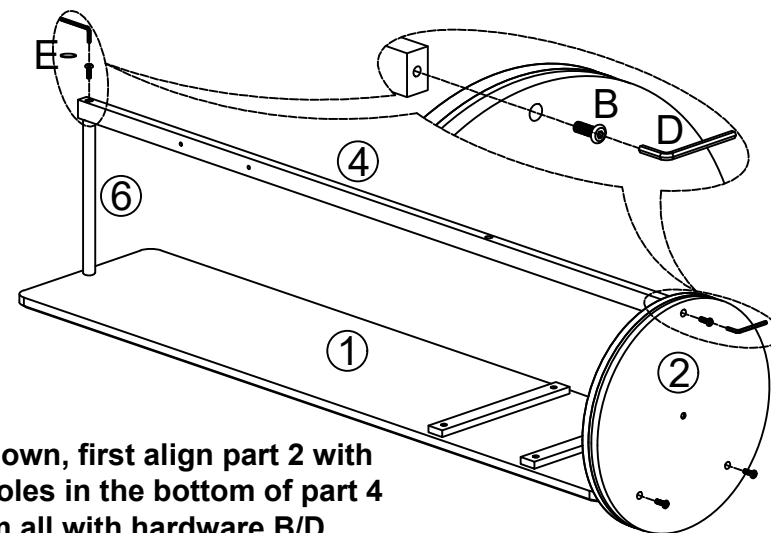
Step 1:



Caution: After unpacking, check the correct number of accessories against the instructions.

Assemble as shown, first twist part 7 clockwise onto part 1.

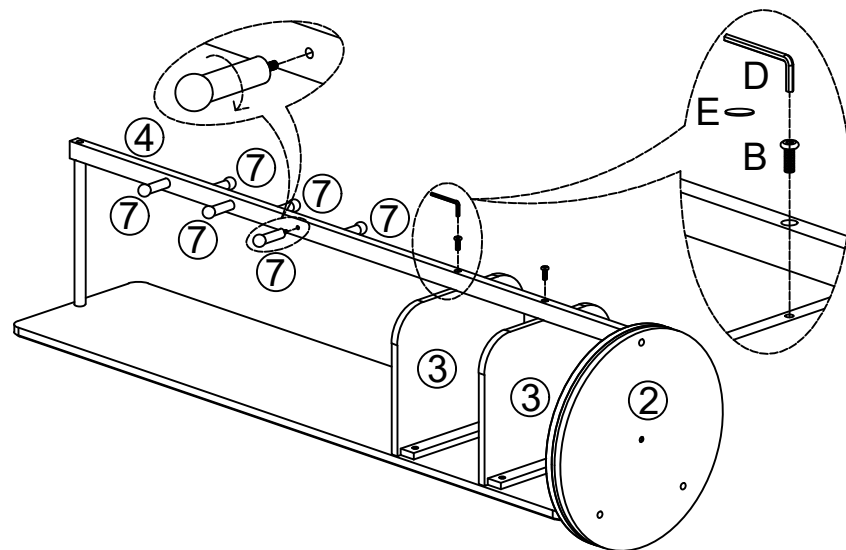
Step 2:



Assemble as shown, first align part 2 with part 1 and the holes in the bottom of part 4 and secure them all with hardware B/D.

Then align the holes and slots of part 4 with part 7 and fix them with hardware B/D, then cover the holes with hardware E.

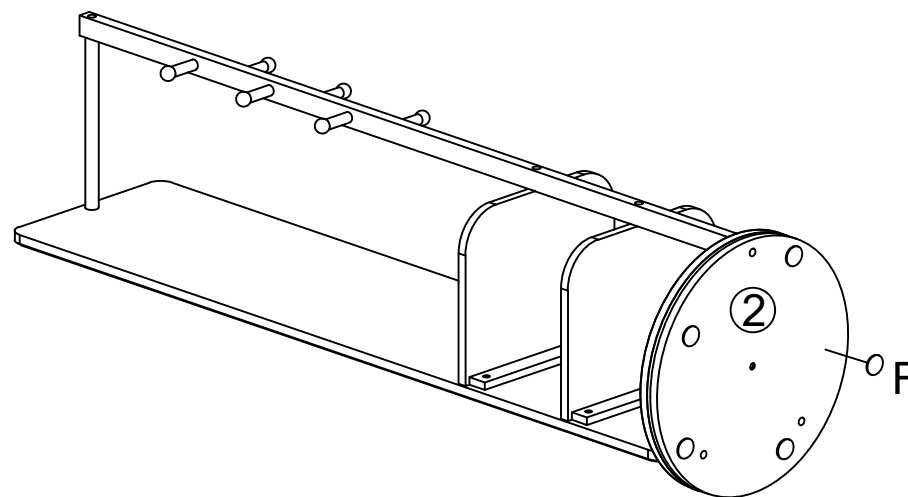
Step 3:



Assemble as shown, first lay part 3 flat to the designated position, align the holes on the end face of part 3 with hardware B/D, and then cover the holes with hardware E.

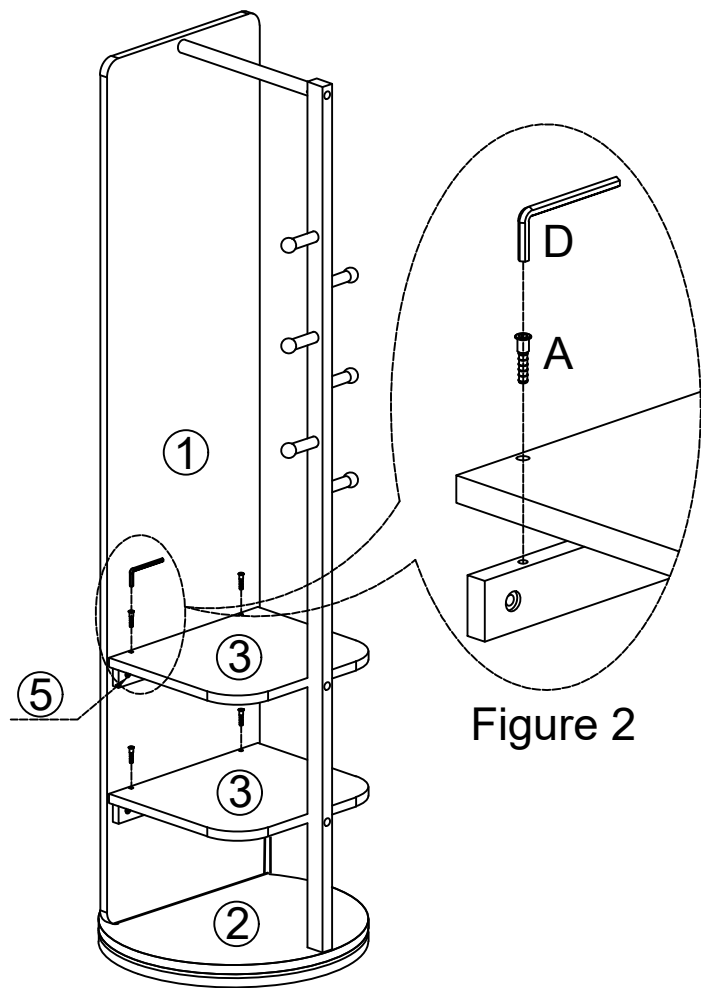
Then twist part 8 in clockwise direction to the top of part 4.

Step 4:



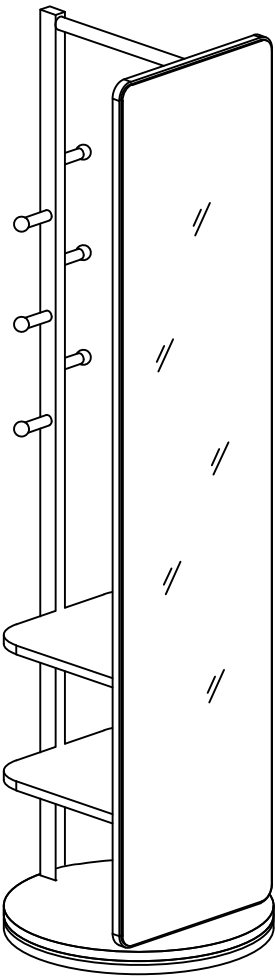
Assemble as shown, attaching accessory F to the bottom of the base.

Step 5:



Assemble part 3 on top of part 5 with hardware A/D as in figure 2.

Step 6:



Assembly complete.