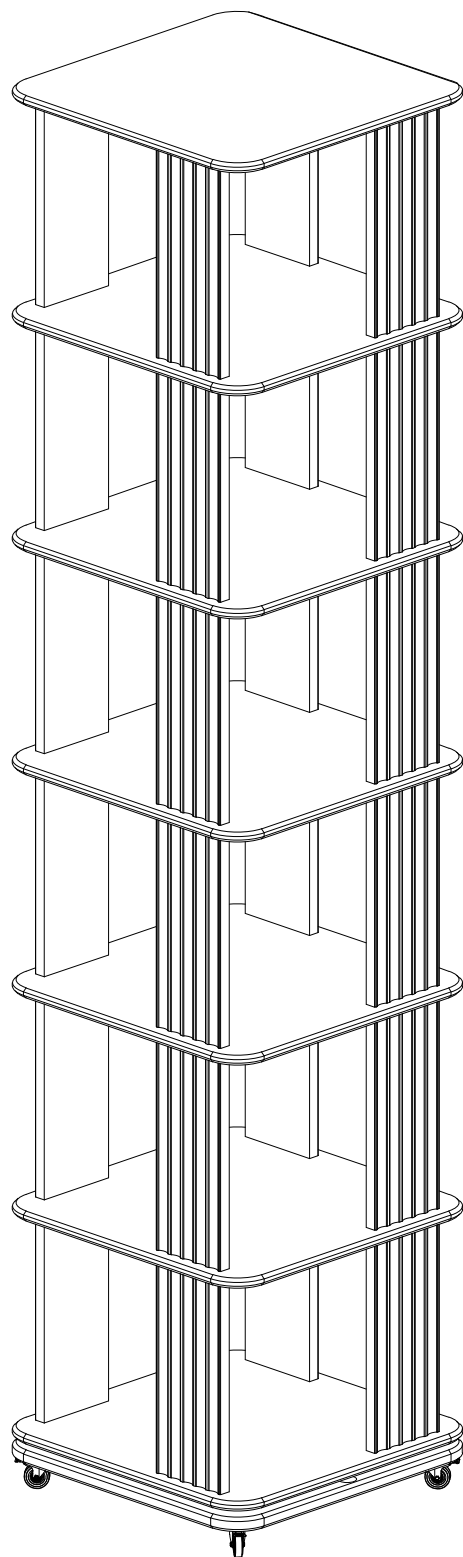
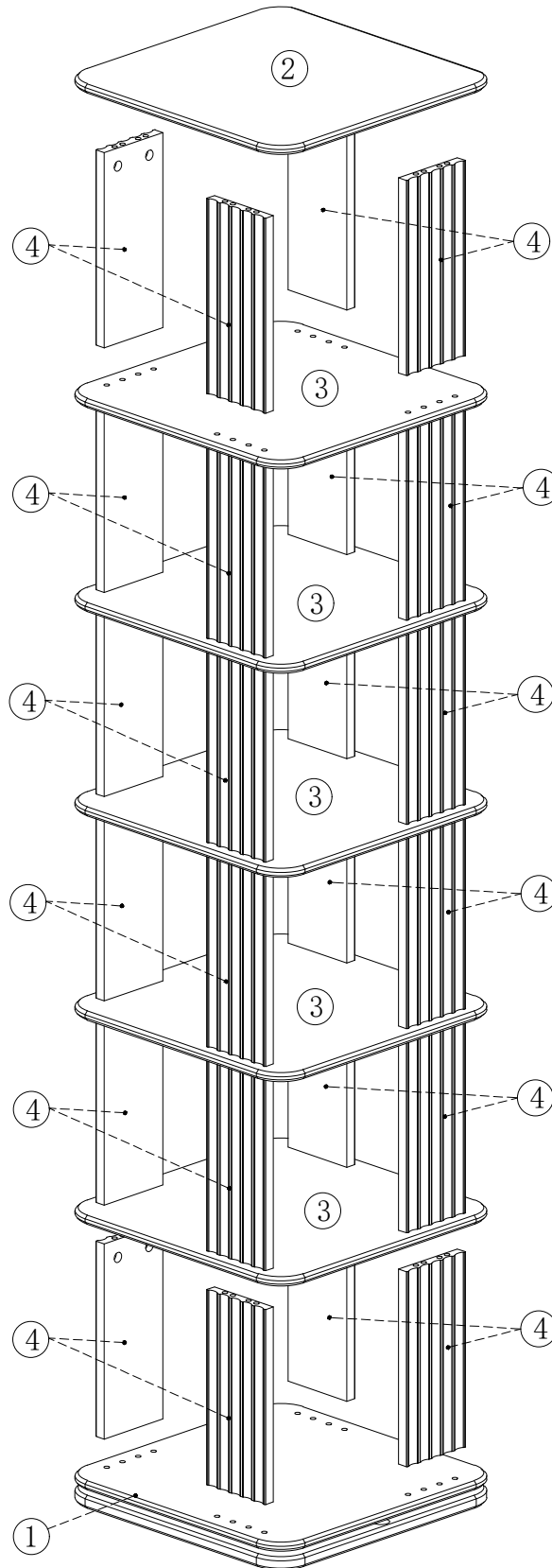


# Bookshelf Rotating 6-Shelf



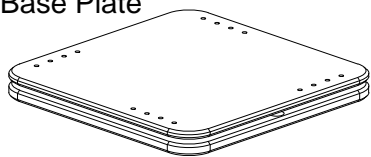
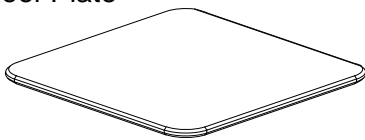
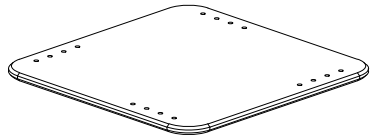
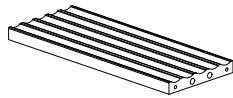
# ASSEMBLY INSTRUCTIONS

Model 6 Tier Rotating Bookshelf

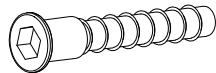

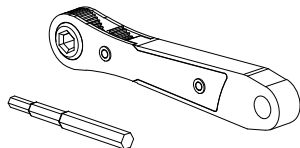
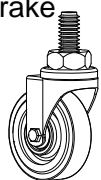
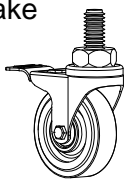

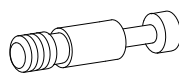

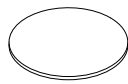
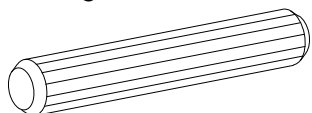
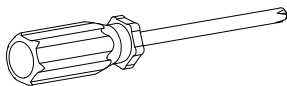


# Model: Bookshelf Rotating 6-Shelf

## Part List

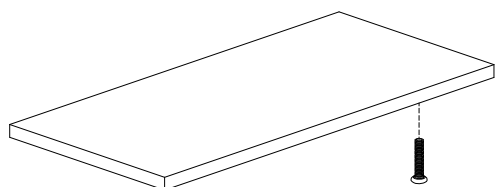
<p>① Base Plate</p>  <p>1PC</p>	<p>② Roof Plate</p>  <p>1PC</p>	<p>③ Laminate</p>  <p>5PCS</p>
<p>④ Center vertical Panel</p>  <p>24PCS</p>		

## Hardware List

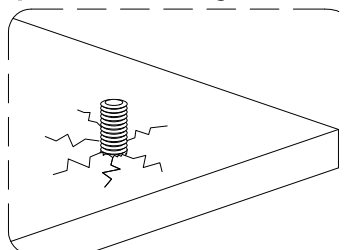
<p><b>A</b> Hexagonal Overmoulding Wire</p>  <p>M7*35MM 48+4PCS</p>	<p><b>B</b> Wood Nog</p>  <p>8*30MM 16+2PCS</p>	<p><b>C</b> Ratchet wrench</p>  <p>M4 1PC</p>
<p><b>D</b> Caster without Brake</p>  <p>Lead screw M6*15mm*1 inch Total height 43mm 2PCS</p>	<p><b>E</b> Caster with Brake</p>  <p>Lead screw M6*15mm*1 inch Total height 43mm 2PCS</p>	<p><b>F</b> Open-End Wrench</p>  <p>#14MM 1PC</p>
<p><b>G</b> Two-in-one Screw</p>  <p>L=35mm 48+4PCS</p>	<p><b>H</b> Two-in-one Lock Handle</p>  <p>15MM 48+4PCS</p>	<p><b>I</b> Circular Adhesive Tape</p>  <p>20MM 48+4PCS</p>
<p><b>J</b> Wood Nog</p>  <p>8*50MM 40+4PCS</p>	<p><b>K</b> Phillips Screwdriver</p>  <p>6*128MM 1PC</p>	<p><b>L</b></p>

## Attention

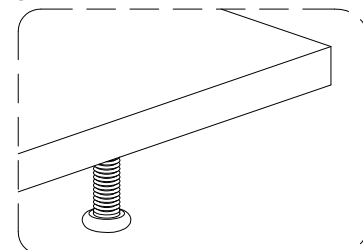
Using the right screws can prevent damage to these components.



Example



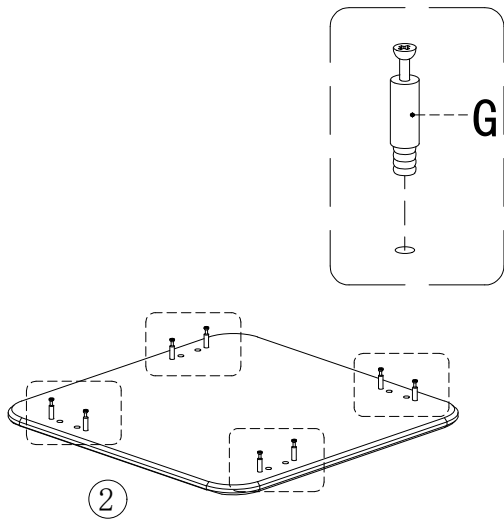
Mistake: screws can cause boards to split.



Correct: screws are the correct size.

# Model: Bookshelf Rotating 6-Shelf

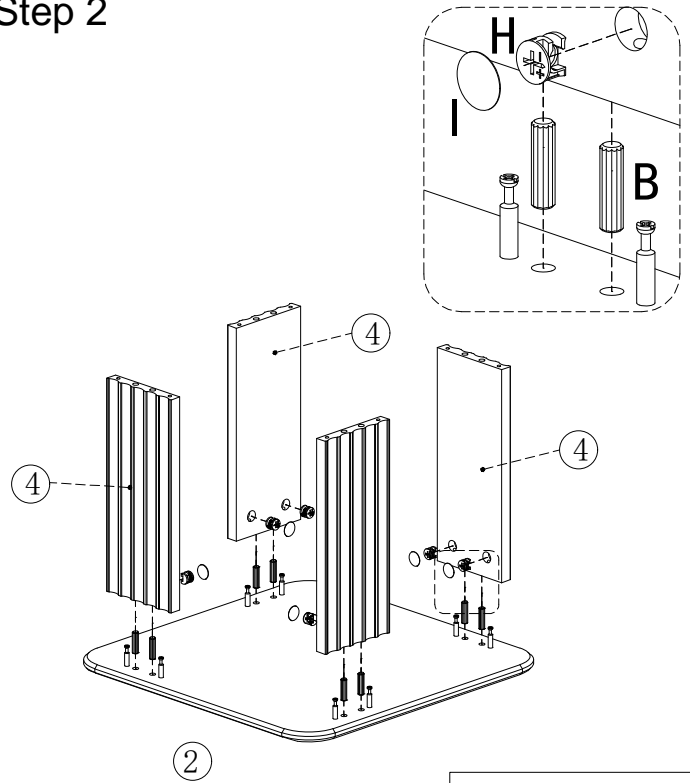
## Step 1



Assemble parts 2 with hardware G using hardware K.

<b>G</b>		8PCS
<b>K</b>		1PC

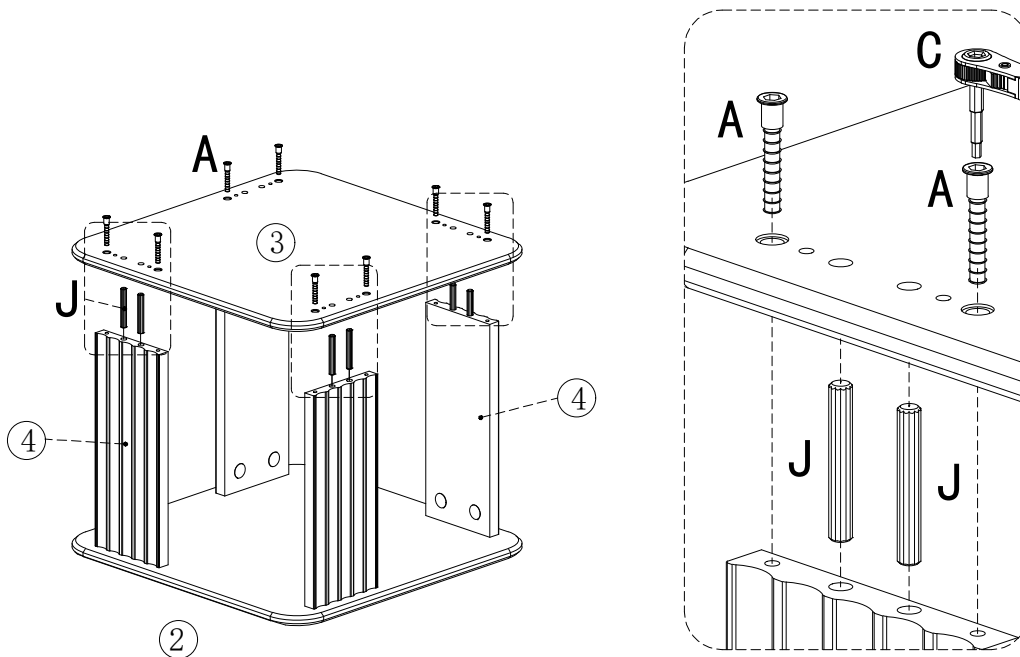
## Step 2



Assemble parts 2 and parts 4 with hardware B/H using hardware K, then cover with hardware I.

<b>B</b>		8PCS
<b>H</b>		8PCS
<b>I</b>		8PCS
<b>K</b>		1PC

## Step 3



Assemble the components from Step 2 and Parts 3 with hardware A/J using hardware C.

<b>A</b>		8PCS
<b>C</b>		1PC
<b>J</b>		8PCS

# Model: Bookshelf Rotating 6-Shelf

## Step 4

Figure 1: Assemble parts 3 with hardware G using hardware K.

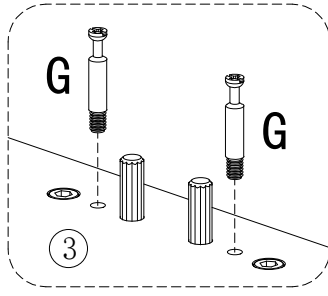


Figure 2: Assemble parts 3 and parts 4 using hardware H, then cover with hardware I.

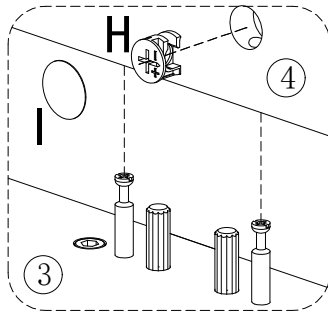
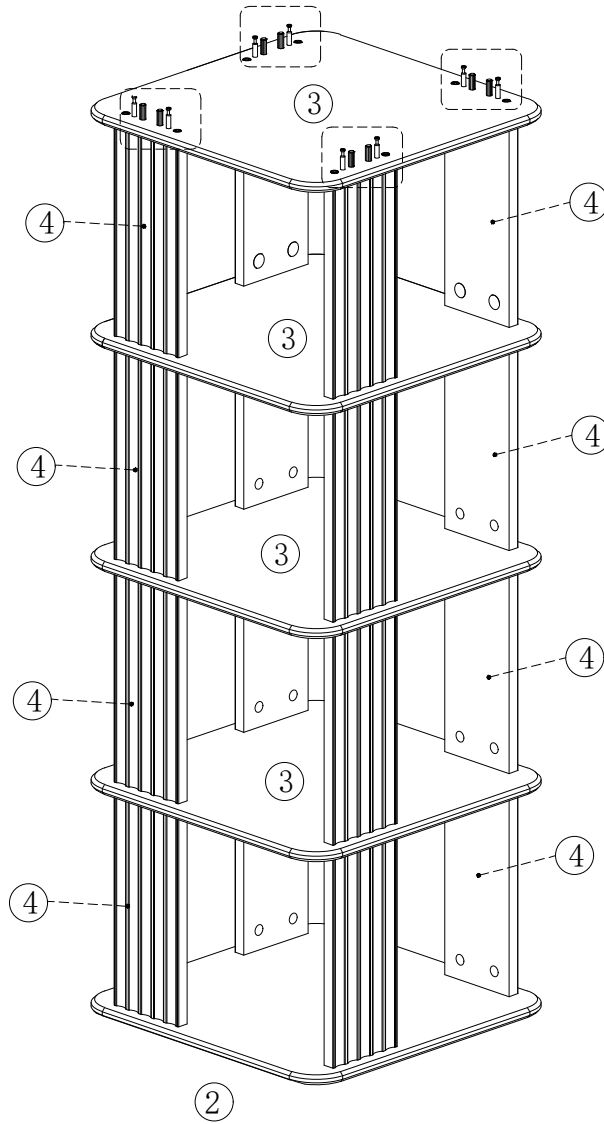
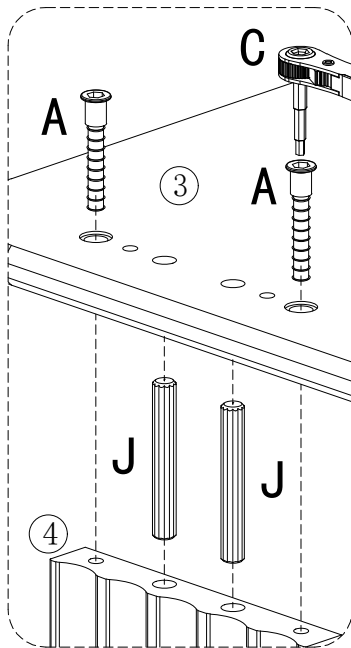


Figure 3: Assemble parts 3 and parts 4 with hardware A/J using hardware C.

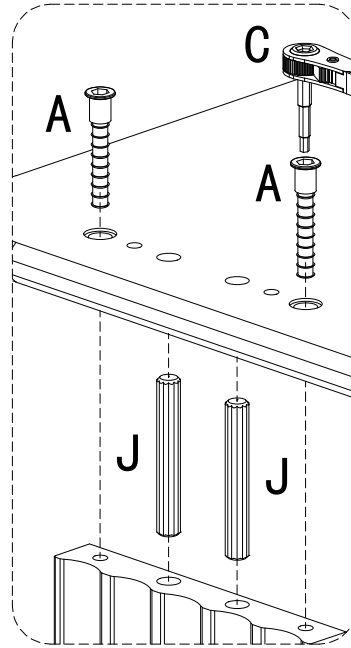
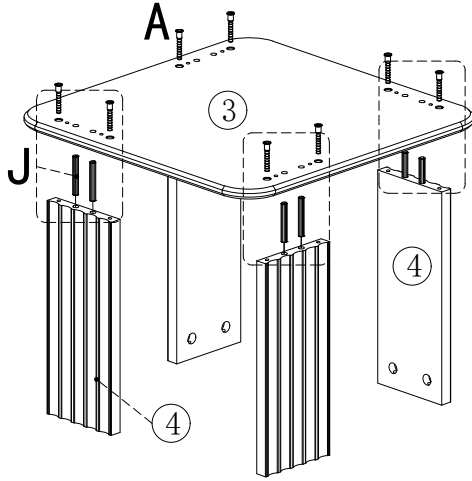


Assemble parts 3 and parts 4 in sequence using hardware A/C/G/H/I/J/K according to the assembly method shown in Figure 1/Figure 2/Figure 3.

<b>A</b>		24PCS
<b>C</b>		1PC
<b>G</b>		32PCS
<b>H</b>		24PCS
<b>I</b>		24PCS
<b>J</b>		24PCS
<b>K</b>		1PC

# Model: Bookshelf Rotating 6-Shelf

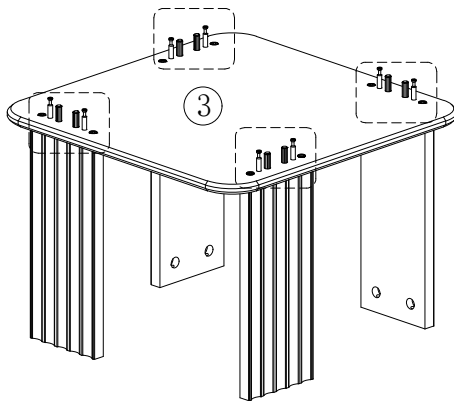
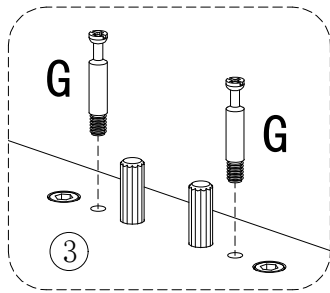
## Step 5



Assemble parts 3 and parts 4 with hardware A/J using hardware C.

<b>A</b>		8PCS
<b>C</b>		1PC
<b>J</b>		8PCS

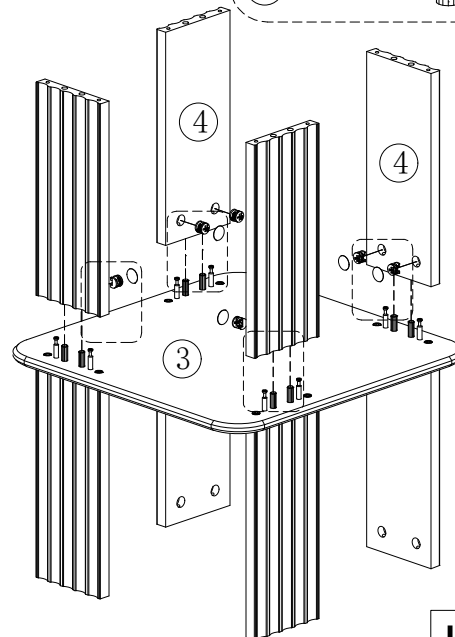
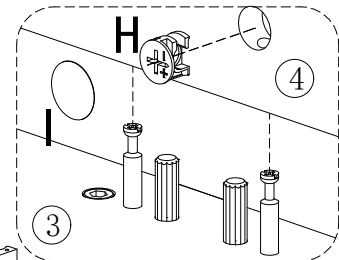
## Step 6



Assemble parts 3 with hardware G using hardware K.

<b>G</b>		8PCS
<b>K</b>		1PC

## Step 7




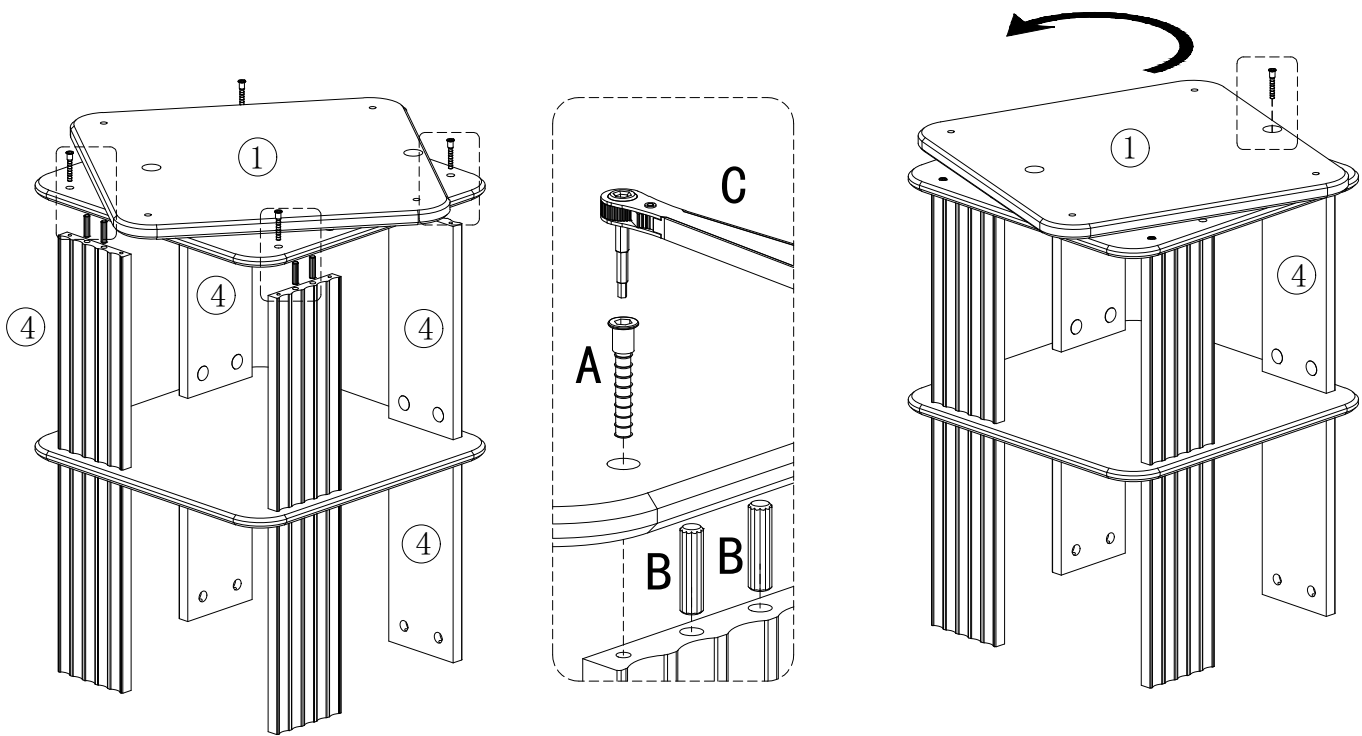
Assemble parts 3 and parts 4 with hardware H using hardware K, then cover with hardware I.




<b>H</b>		8PCS
<b>I</b>		8PCS
<b>K</b>		1PC

# Model: Bookshelf Rotating 6-Shelf

## Step 8

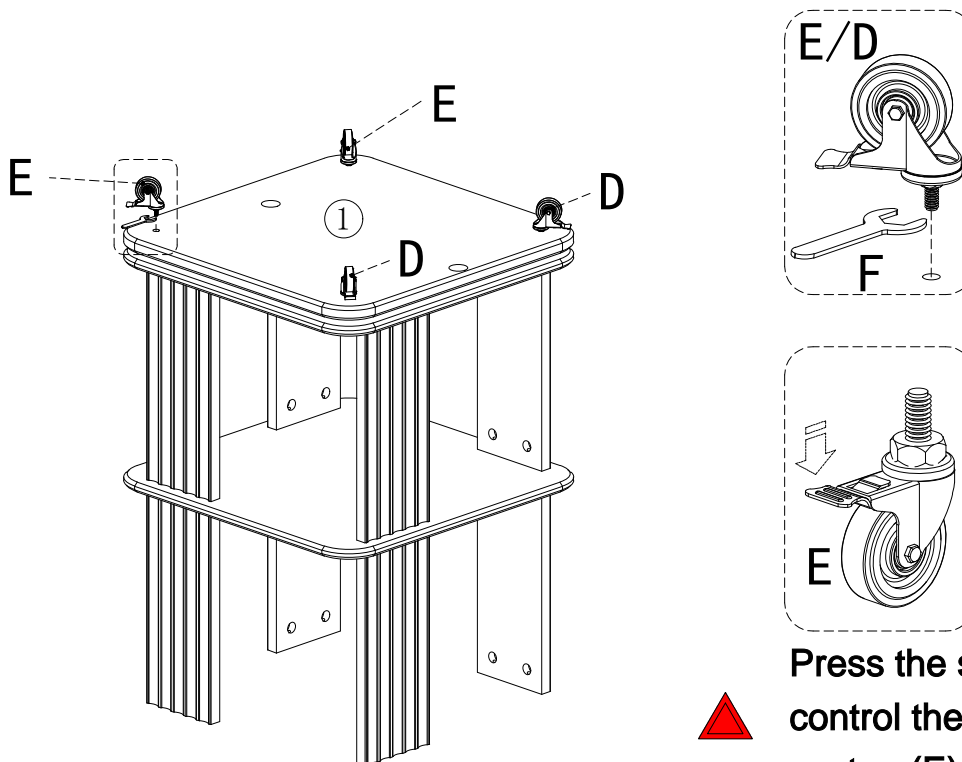
 Rotating part 1 can be assembled.



<b>A</b>		8PCS
<b>C</b>		1PC
<b>B</b>		8PCS




Assemble the components from Step 7 with part 1 using hardware A/B/C.

## Step 9



Press the switch as shown to control the rotation of the casters(E).

Assemble the part 1 with hardware D/E using hardware F.

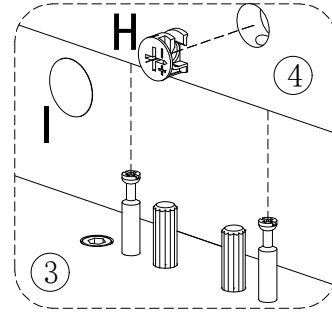
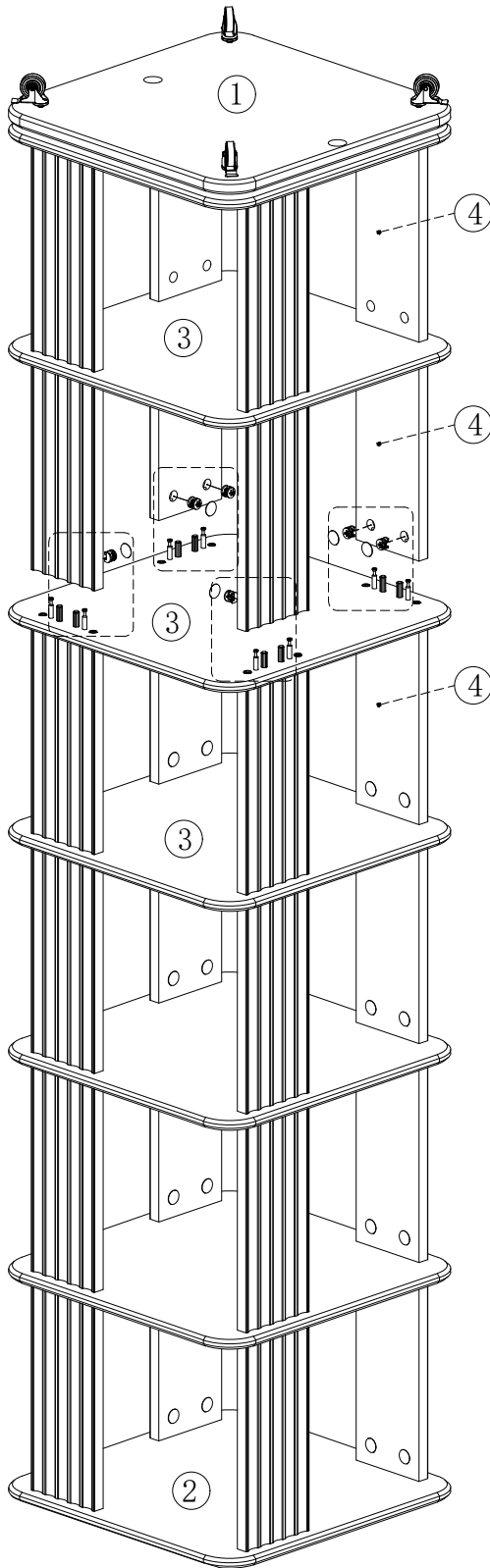
<b>D</b>		2PCS
<b>E</b>		2PCS
<b>F</b>		1PC

# Model: Bookshelf Rotating 6-Shelf

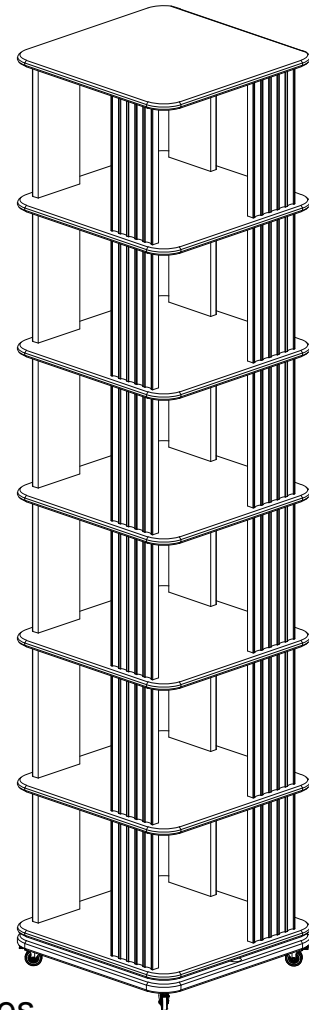
## Step 10

Assembled components in Step 9

Assembled components in Step 9



Carefully flip the assembled bookshelf over.  
Assembly complete.



Align the assembled components from Step 9 with the holes in the assembled components from Step 4. Assemble them using hardware H and cover with I.