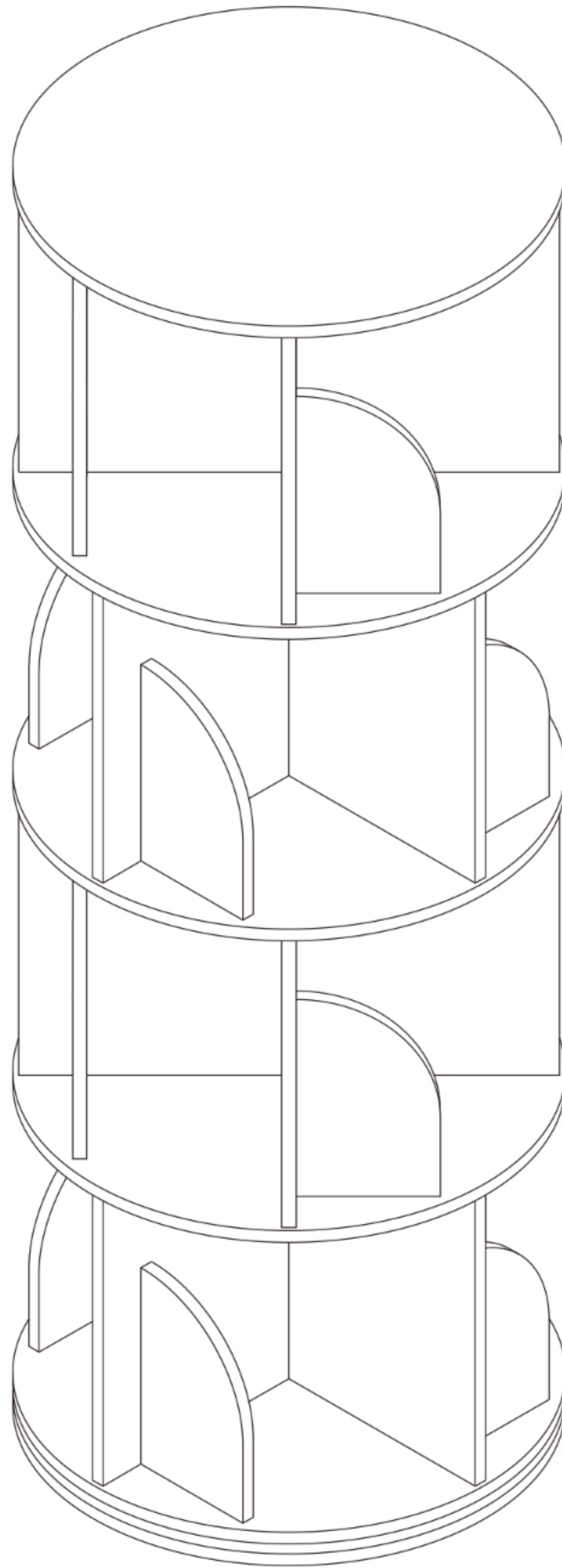


Assembly Instructions

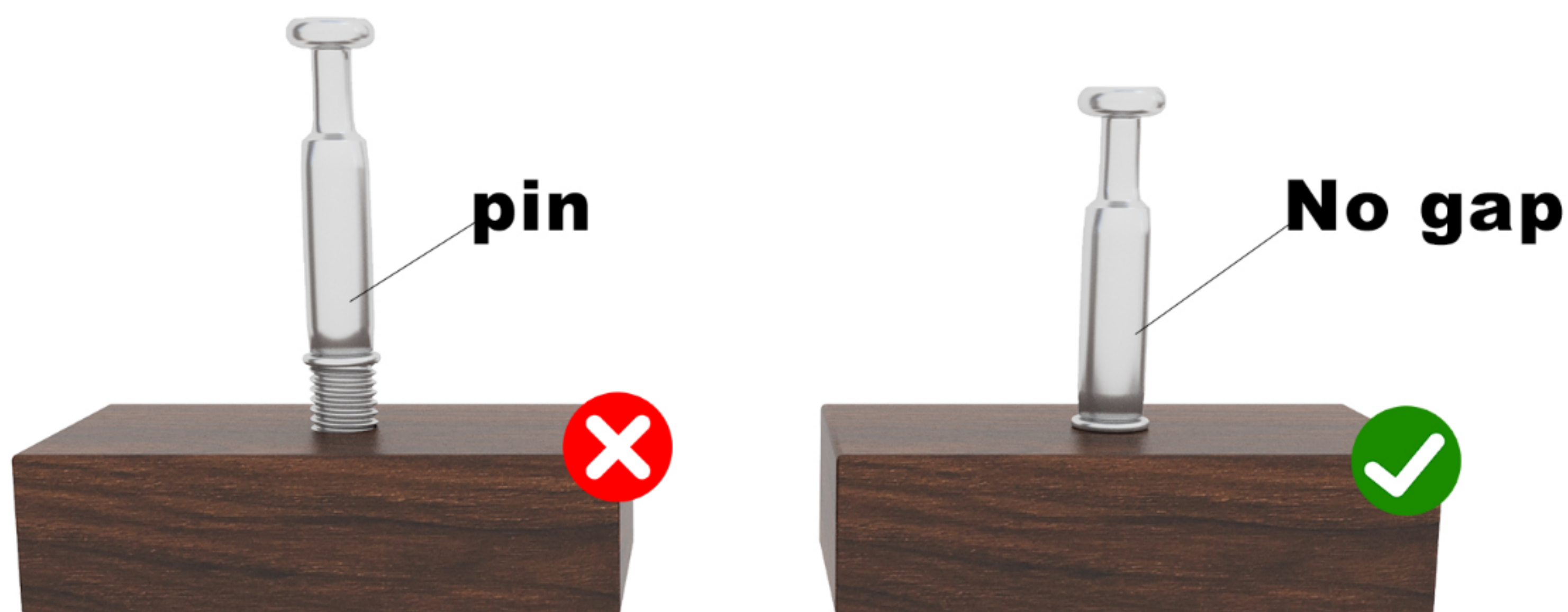


**DESIGN
TRANSFORMS
LIFE**

Installation of Cams and Pins

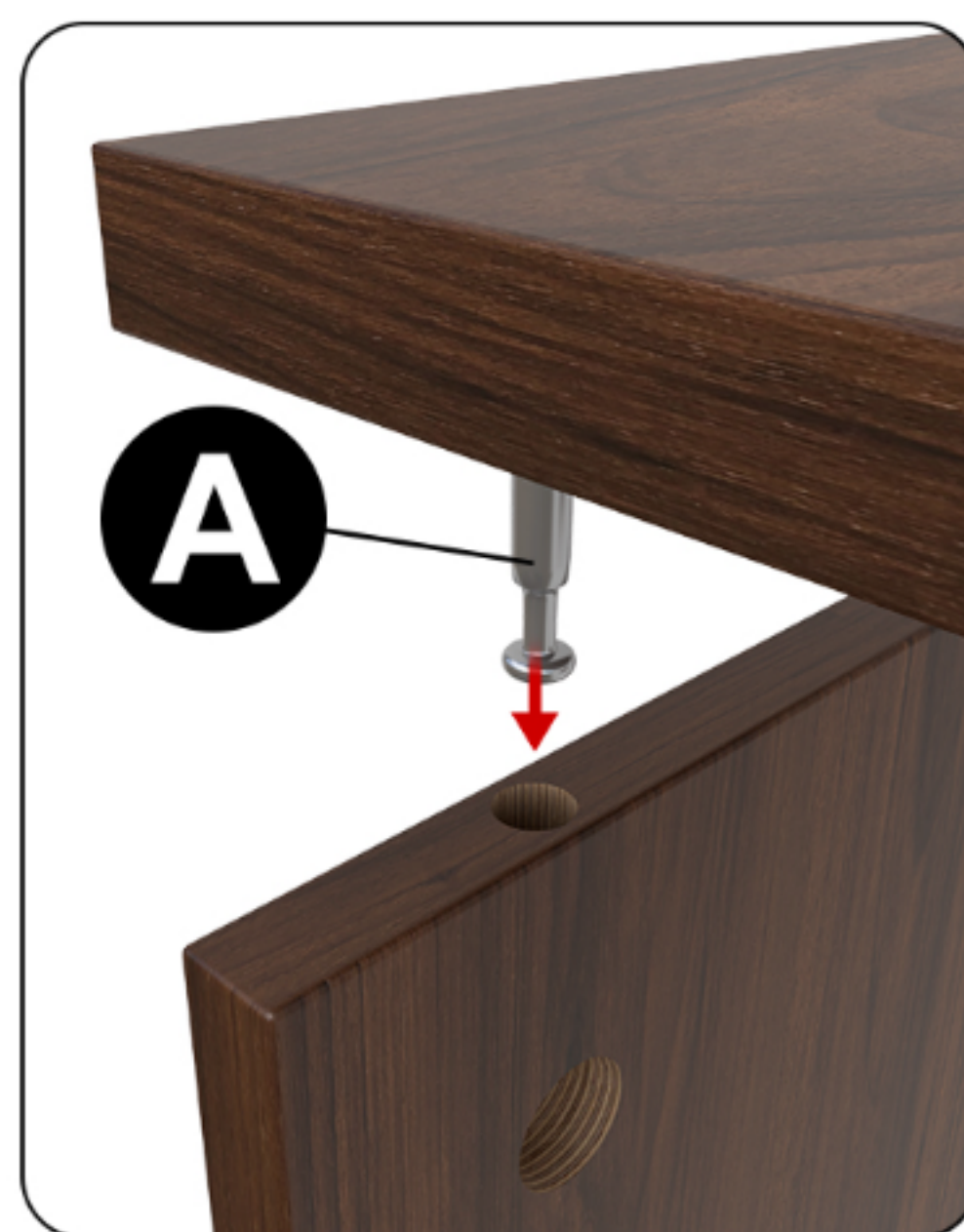
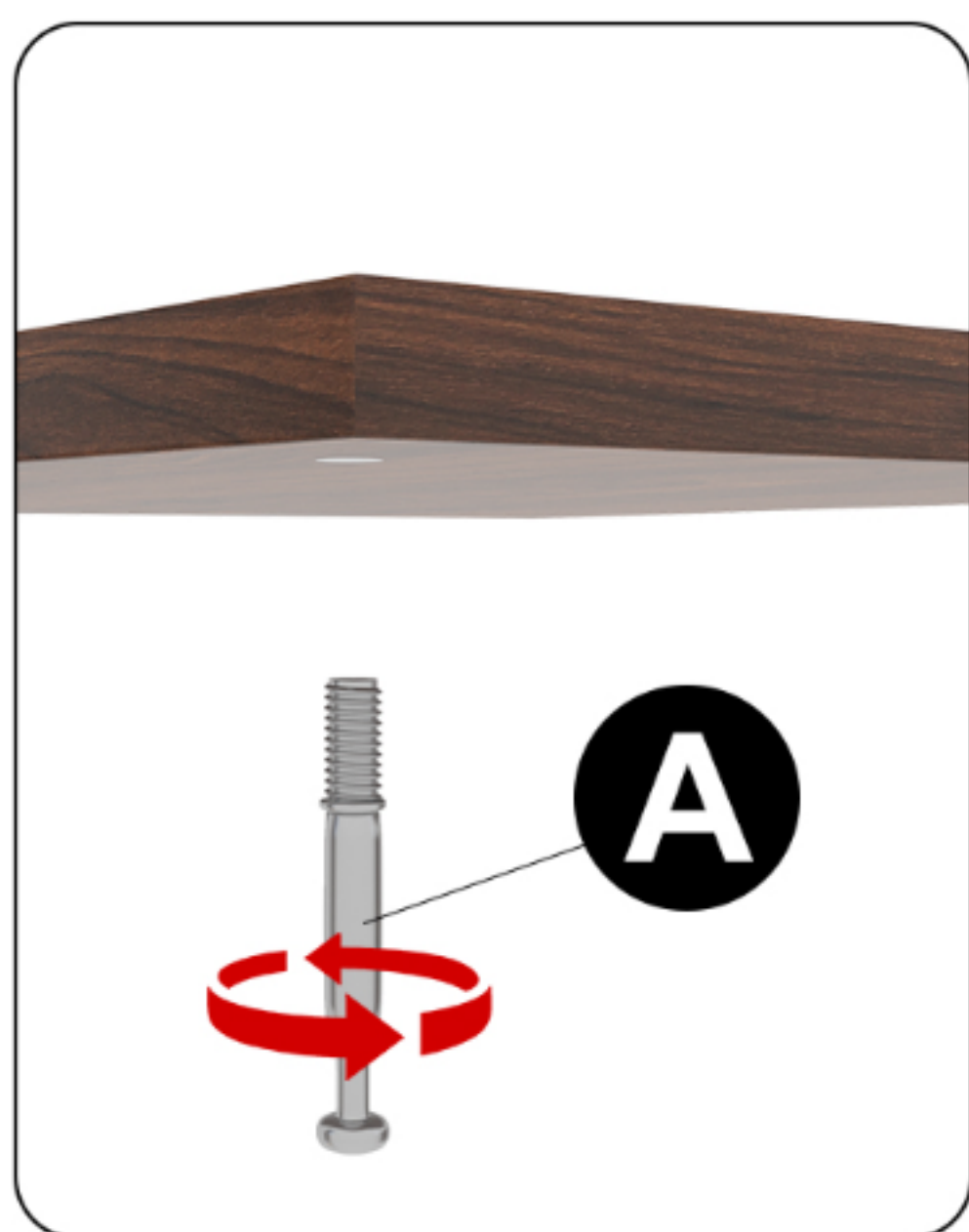


1. This product uses Cams (C) and Positioning Pins (A) extensively. Before starting assembly, please read all steps carefully to ensure smooth installation.
2. This assembly manual uses the walnut-colored version of the product as a reference. If you purchased a different color of the same model, don't worry — the parts and their quantities are identical, and the assembly steps are exactly the same.



Installing Positioning Pins (A)

- Install the pins carefully, making sure they fit tightly with no gap.
- Avoid using power tools if you are not a professional, as they may damage parts or cause injury.



Installing Cams (C)

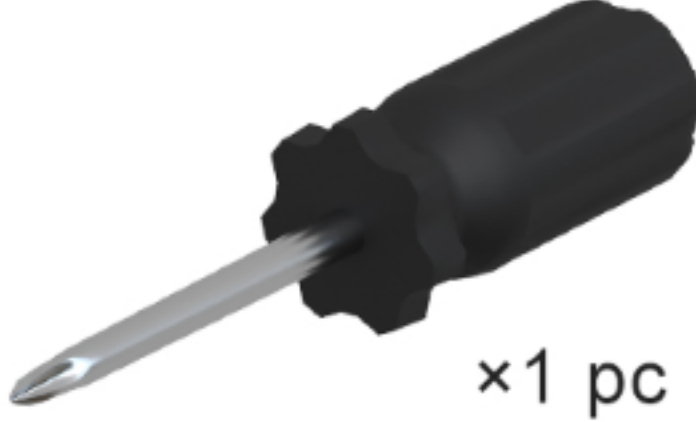
- Ensure the arrow on the cam points toward the Positioning Pin (A) it is locking.
- Turn the cam head manually with a screwdriver clockwise until it is tight.

Overall Structure Diagram of the Shelf

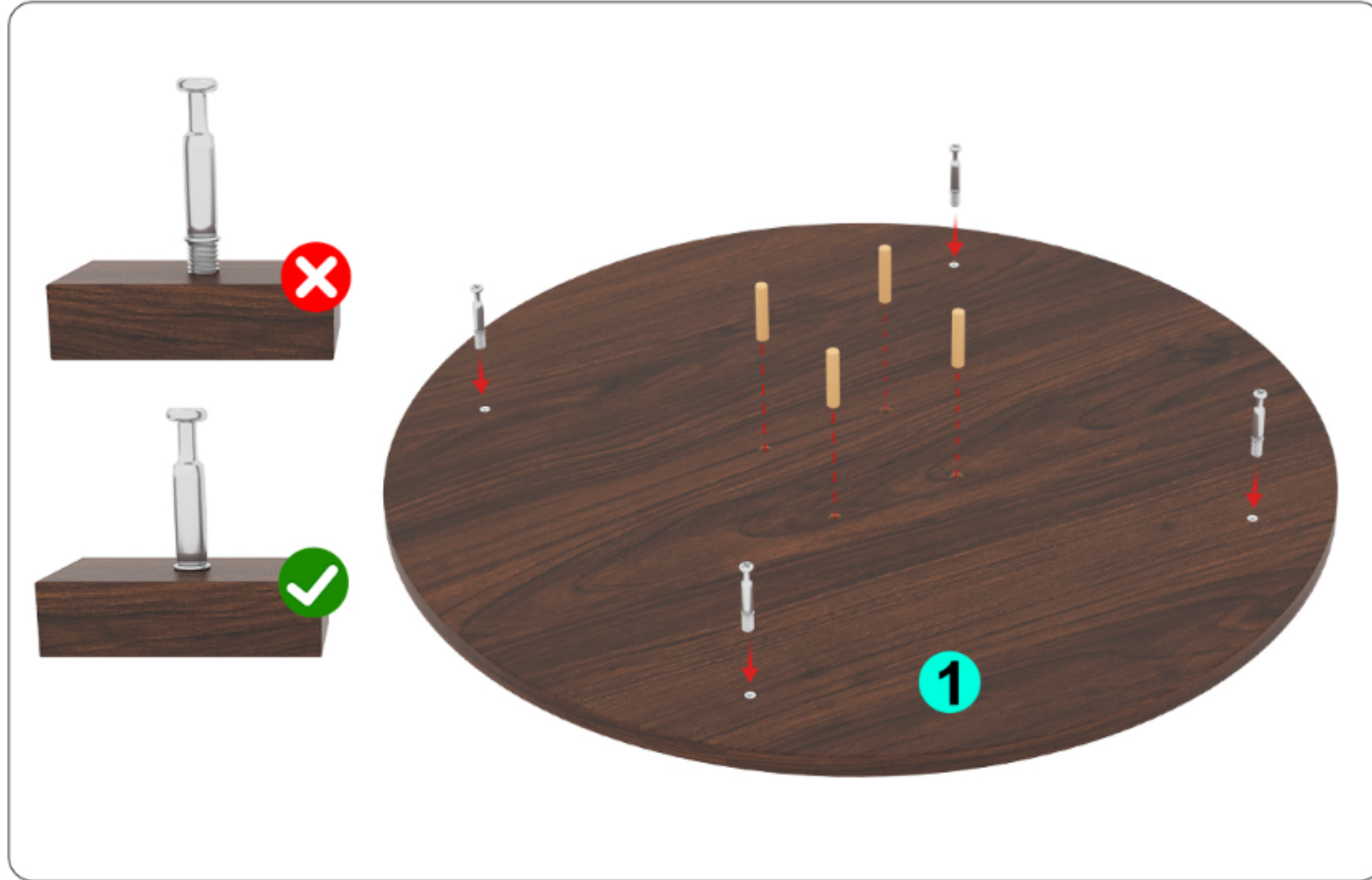


1  Top Panel×1	2  Middle Panels×3	
3  Bottom Panel×1	4  Rotating Base Panel×1	
5  Upright Panels×4	6  Upright Panels×4	7  Filler Panels×16
8  Metal Turntable×1		

Parts & Hardware List

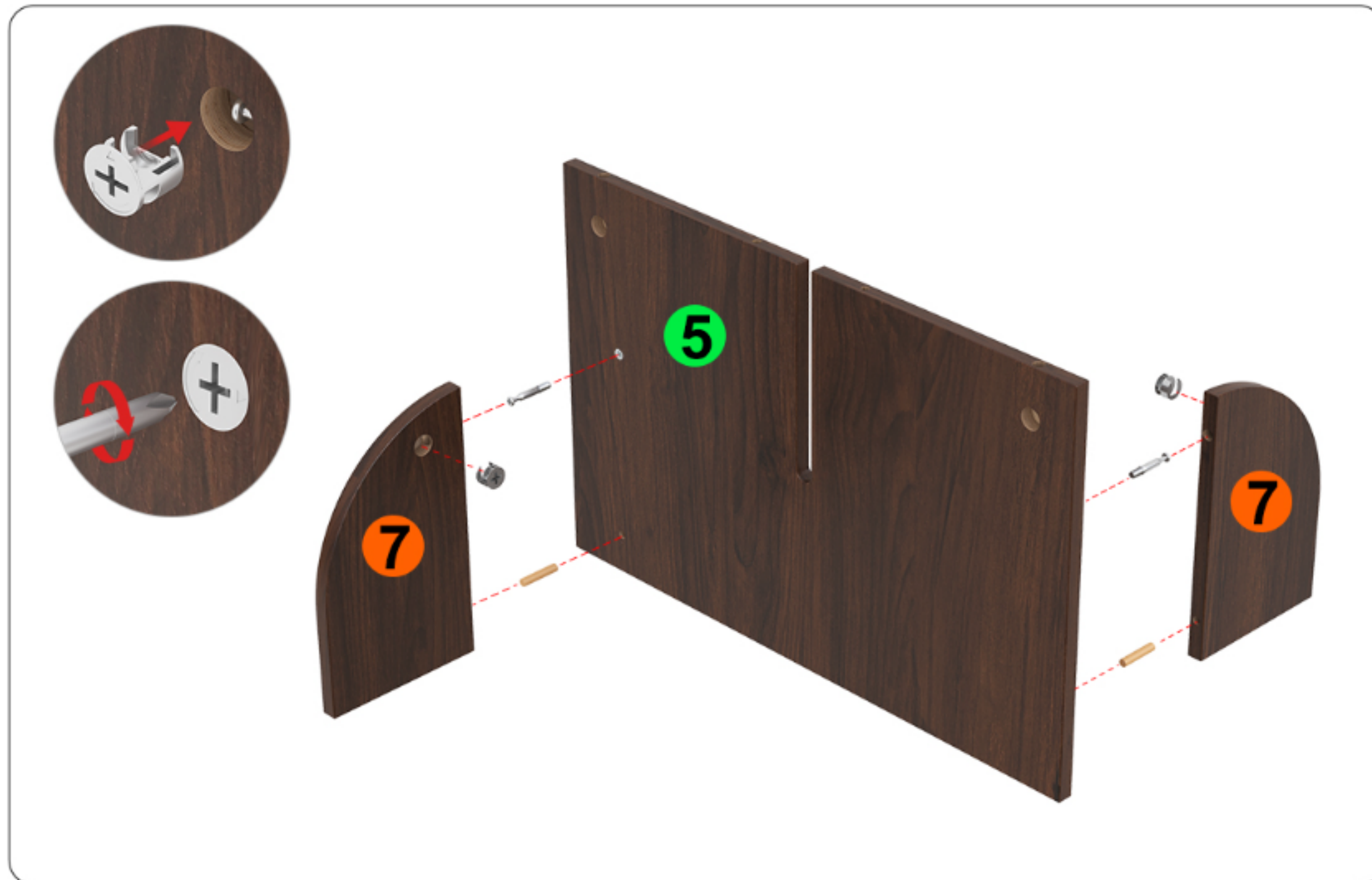
A  ×32 pcs Positioning Pin	B  ×32 pcs Screw M7 × 50m	C  ×32 pcs Cam	D  ×32 pcs Wooden Dowel	T  ×8 pcs Screw M4 × 8mm
Y  ×8 pcs Foot Pads	 ×32 pcs Decorative Sticker	 ×1 pc Hex Key (L-type)  ×1 pc Screwdriver		

Assembly Steps



Step 1

Place the Top Panel (Panel #1) upside down on a flat surface and insert Wooden Dowels (D) into the 4 middle holes and Positioning Pins (A) into the 4 edge holes with white plastic fasteners, making sure the pins fit tight with no gap.



Step 2

Install the Upright Panel (Panel #5) with the side that has 4 holes facing up, insert Wooden Dowels (D) and Positioning Pins (A) as shown in the diagram, then align the Filler Panel (Panel #7) holes with the pins and dowels, push it in snugly, and lock it with the Cam (C) by turning the cam arrow clockwise toward the positioning pin until tight.



Step 3

For all Upright Panels (Panel #5), first insert Wooden Dowels (D) and Positioning Pins (A) into each panel, then attach two Filler Panels (Panel #7) and lock them with Cams (C) by turning the cam arrow clockwise toward the pins; do not change this order, and set all assembled panels aside for later use.



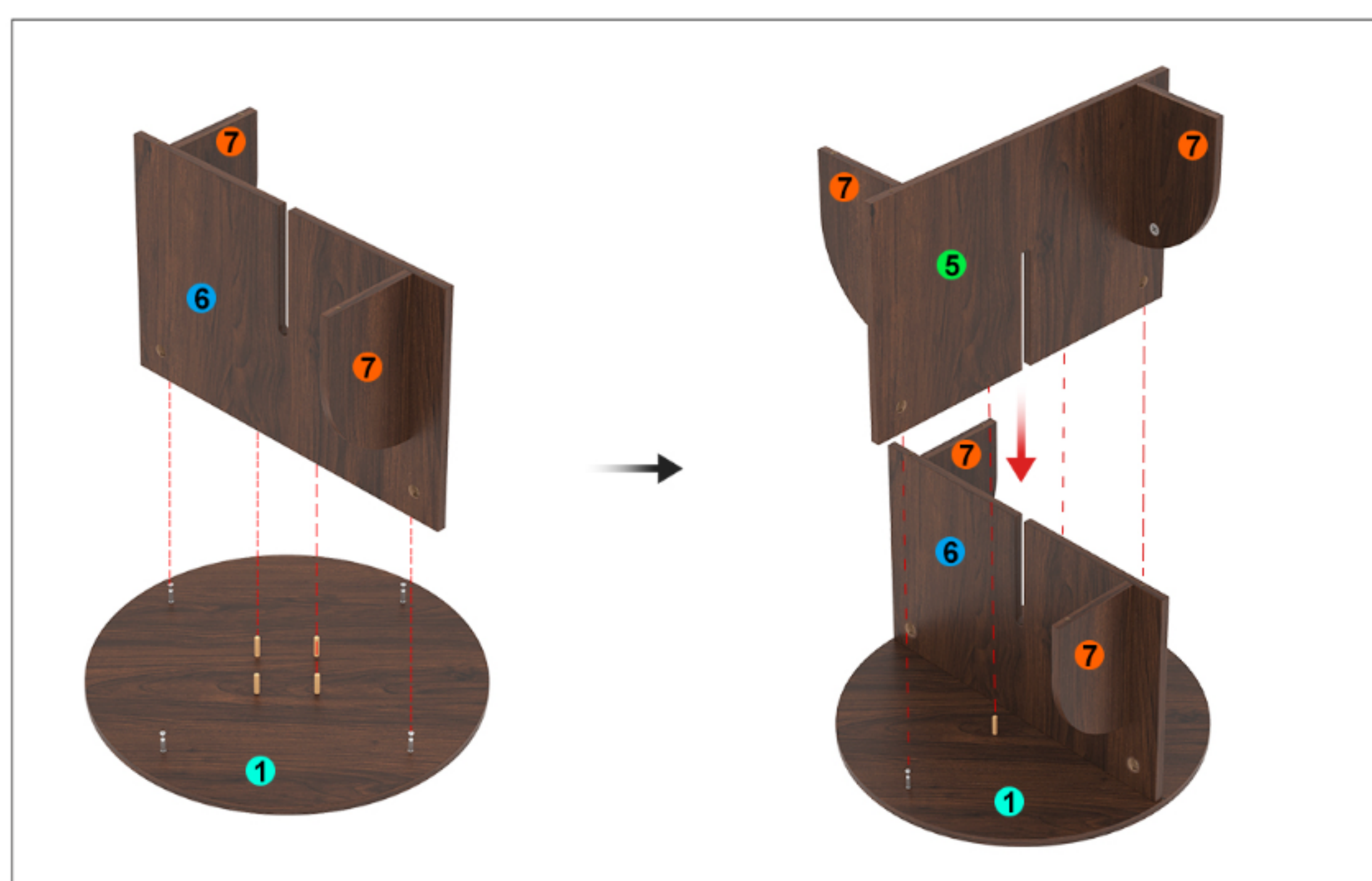
Step 4

Install the Upright Panel (Panel #6) with the side that has 4 holes facing up, insert Wooden Dowels (D) and Positioning Pins (A) as shown in the diagram, then align the Filler Panel (Panel #7) holes with the pins and dowels, push it in snugly, and lock it with the Cam (C) by turning the cam arrow clockwise toward the positioning pin until tight.



Step 5

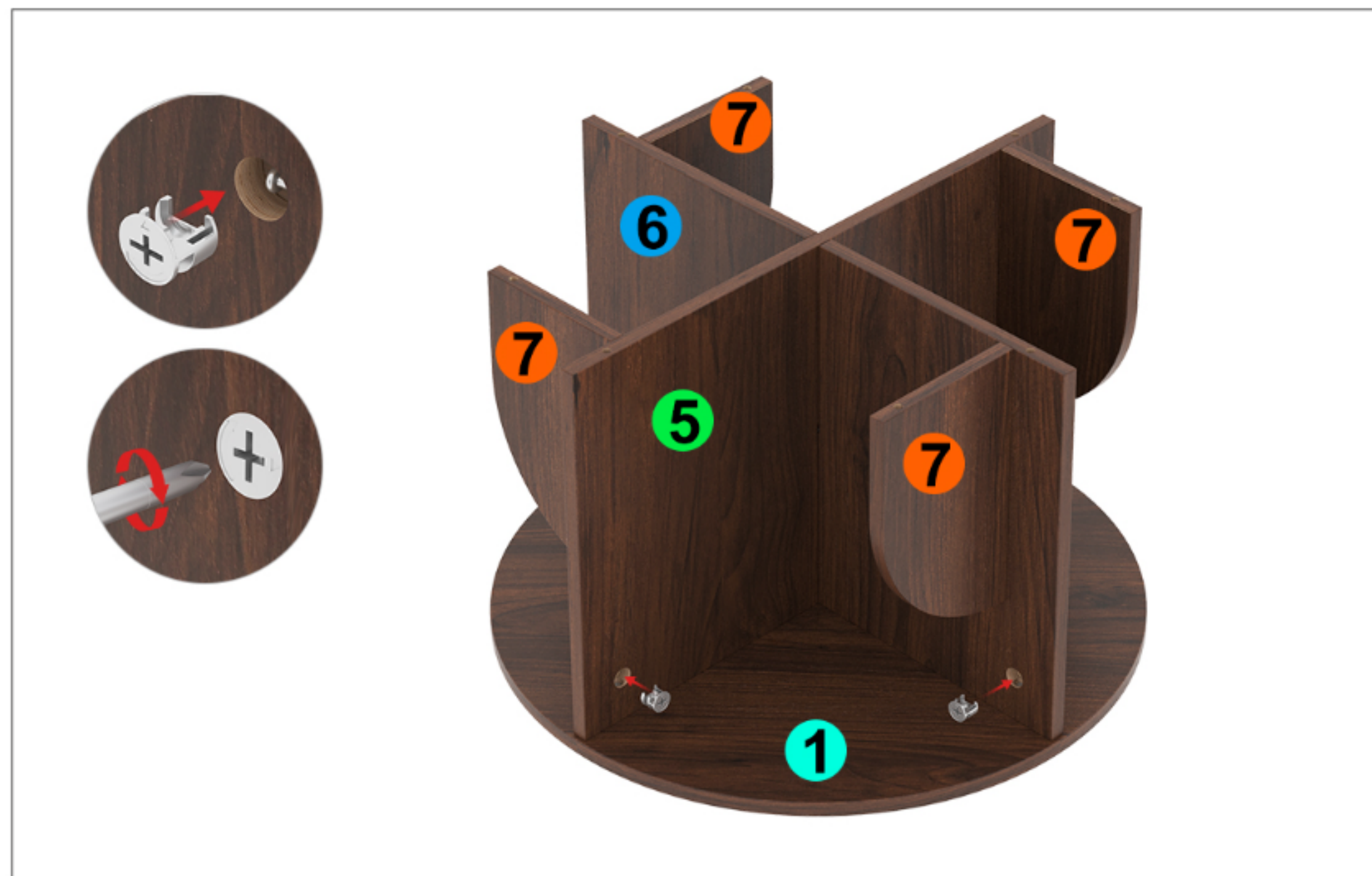
For all Upright Panels (Panel #6), first insert Wooden Dowels (D) and Positioning Pins (A) into each panel, then attach two Filler Panels (Panel #7) and lock them with Cams (C) by turning the cam arrow clockwise toward the pins; do not change this order, and set all assembled panels aside for later use.



Step 6

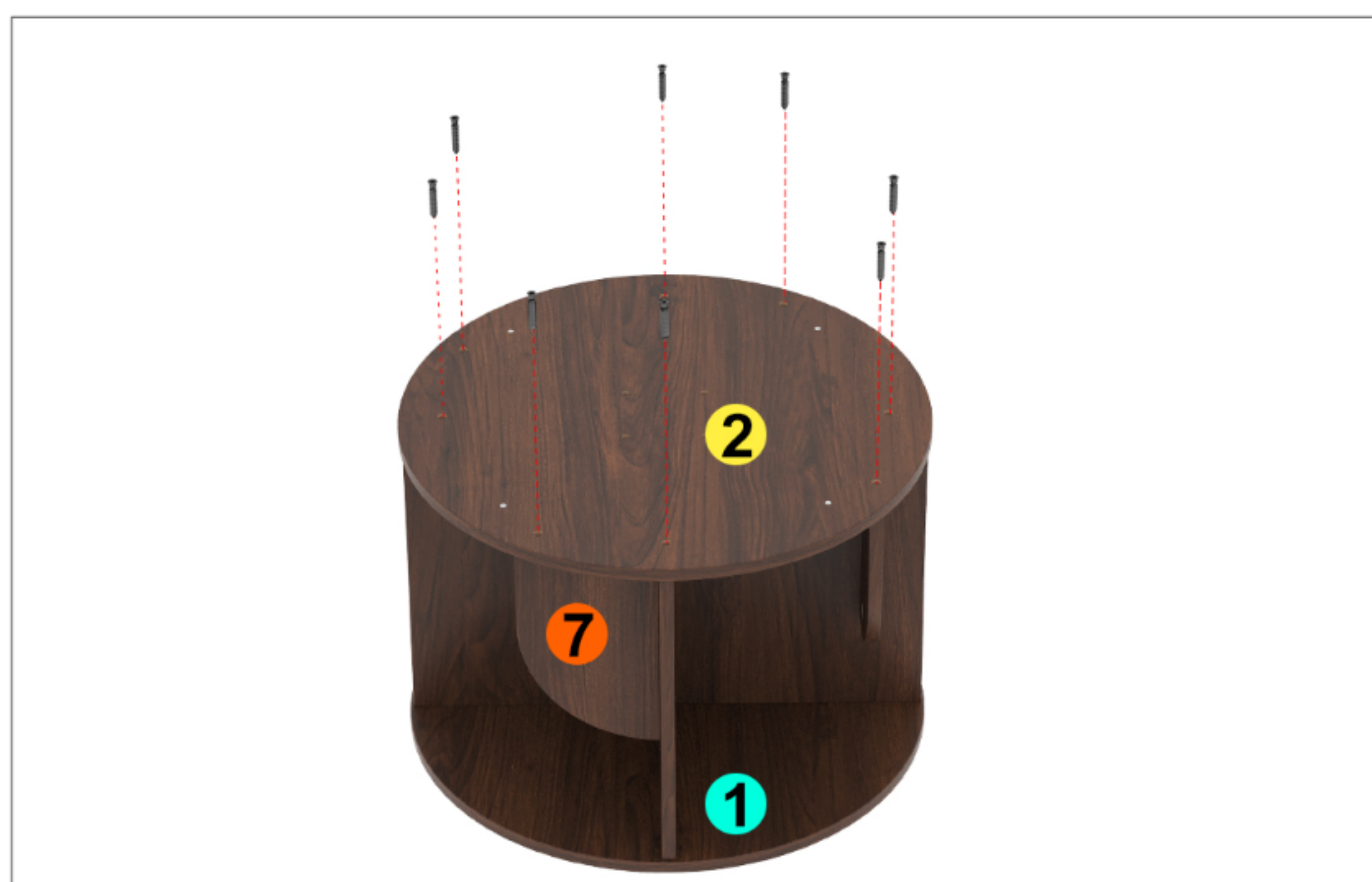
Take one of the previously assembled Panel #6 sets and attach it to Panel #1. Align the side with four holes to Panel #1 and insert it diagonally into position.

Next, take one Panel #5 set and connect it crosswise with Panel #6. Carefully align all the holes and press firmly by hand to ensure there are no gaps and the connection is stable.



Step 7

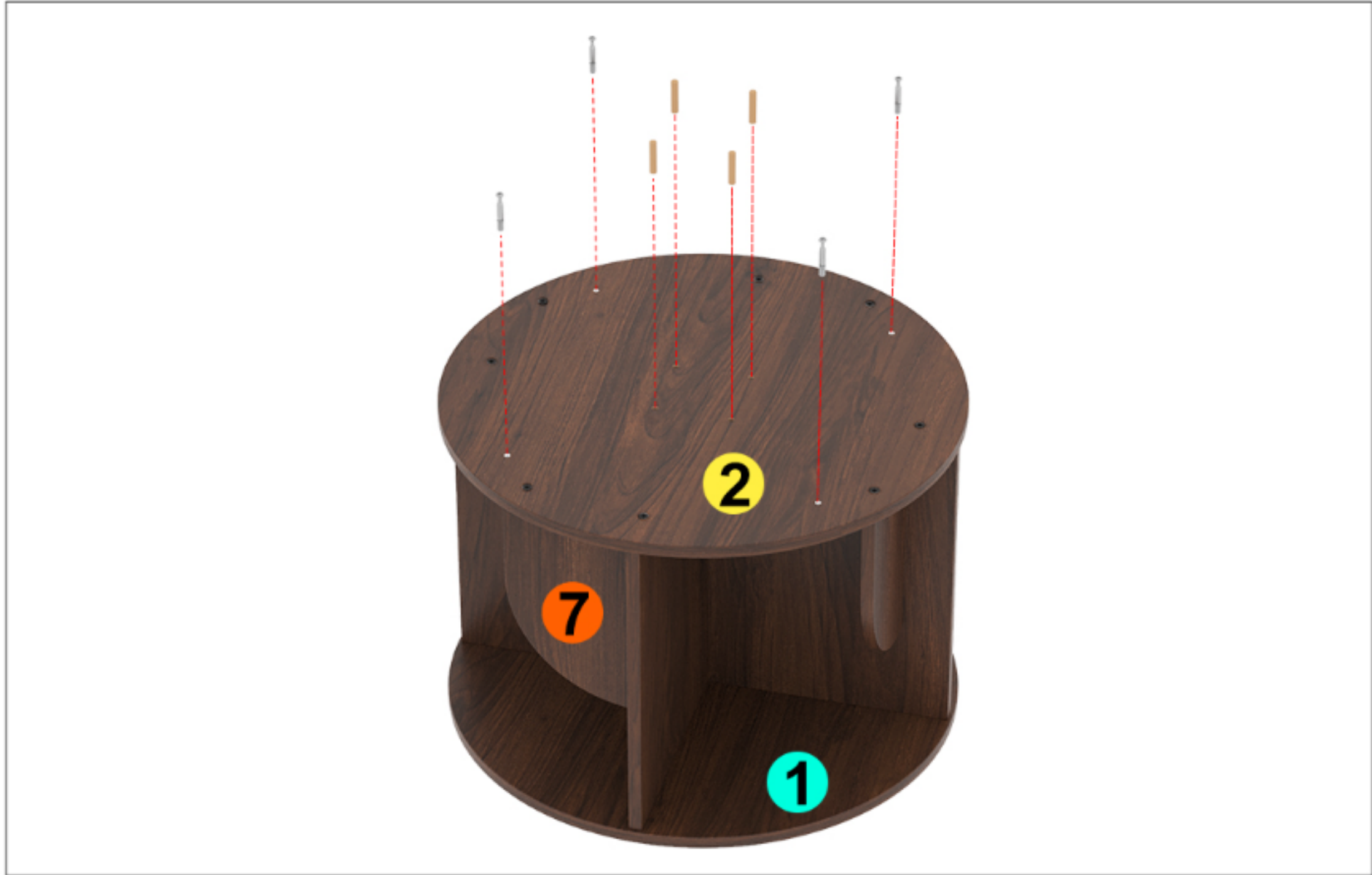
Insert Cams (C) into all the holes on both Panel #5 and Panel #6 upright panels, and lock them by turning the cam arrow clockwise toward the Positioning Pins (A), following the same method as before.



Step 8

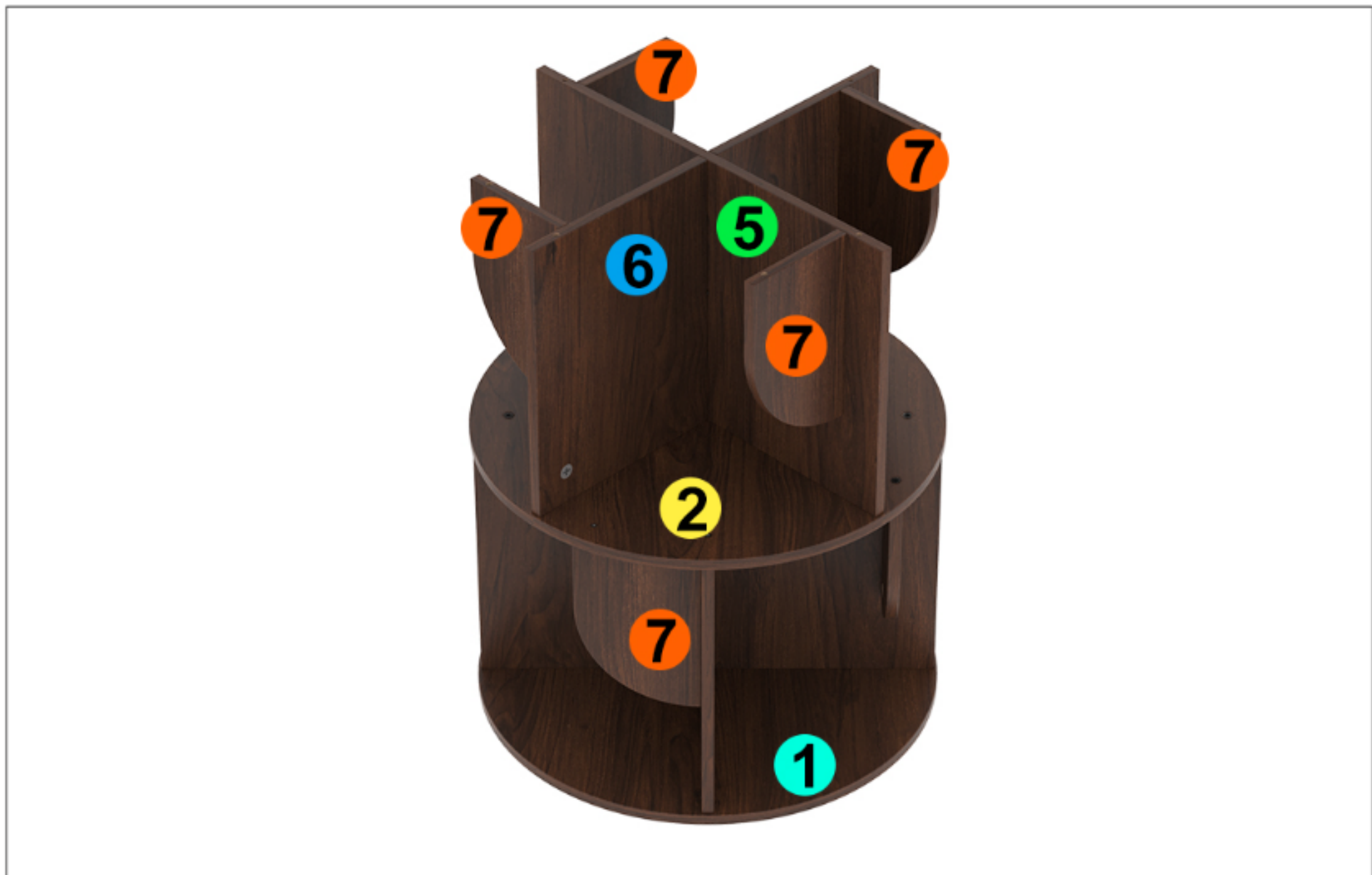
Place Panel #2 with the side that has 4 middle holes facing up. The tricky part is aligning the holes with the panels below. Start by aligning one hole first—this makes the rest of the holes easier to find.

Use a B screw to connect one of the edge through-holes of Panel #2 with a corresponding hole on a Panel #7 below. Insert the screw and turn it a few rotations to hold it lightly in place. Once all holes are aligned, insert the remaining B screws and fully tighten to secure Panel #2.



Step 9

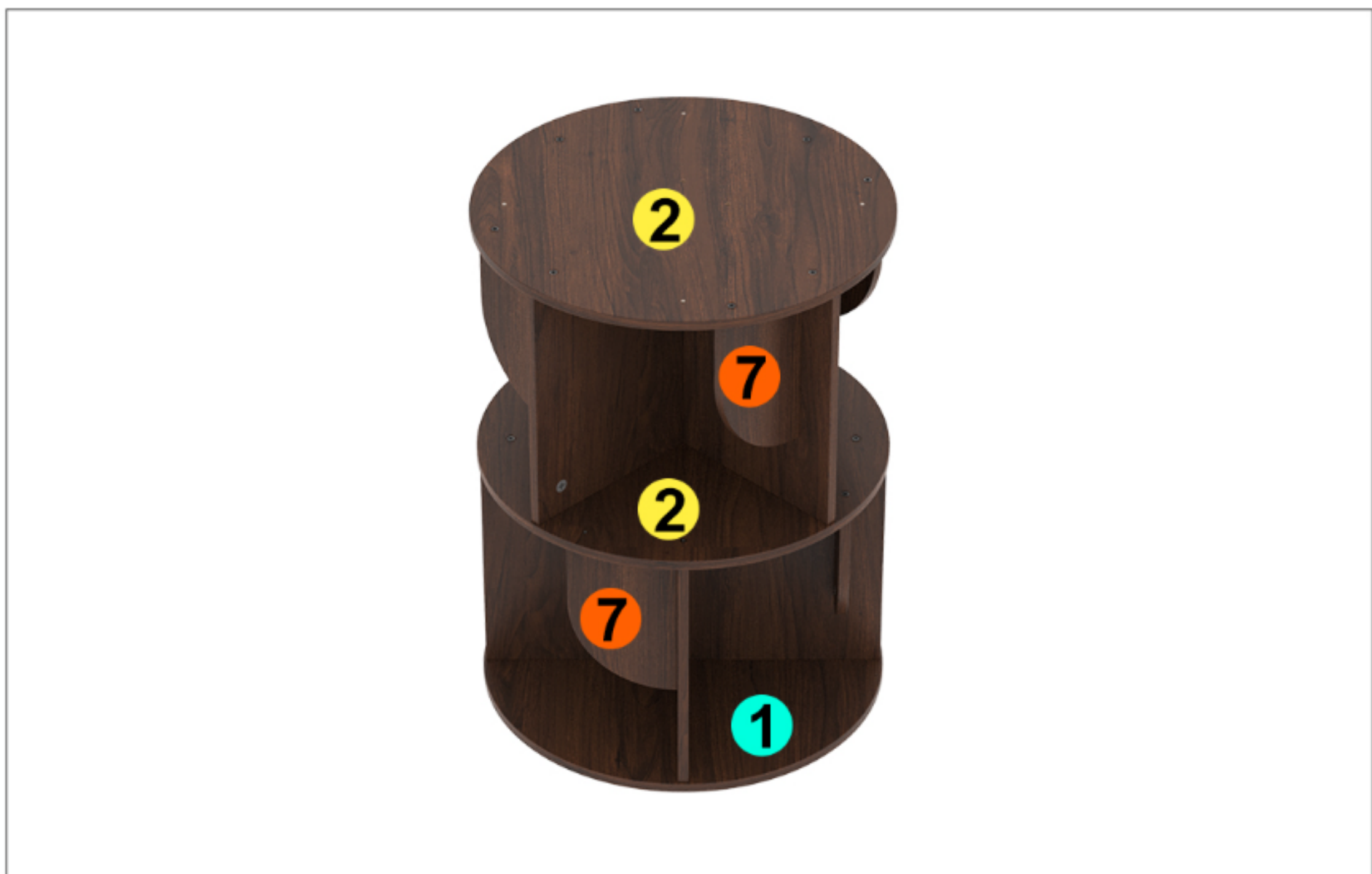
After Panel #2 is positioned and secured, insert Wooden Dowels (D) into the 4 middle holes and Positioning Pins (A) into the edge holes with white plastic fasteners, making sure the pins fit snugly with no gaps.



Step 10

Follow the same assembly method as the first layer. Take one of the previously assembled Panel #6 sets and attach it to Panel #2. Align the side with four holes to Panel #2 and insert it diagonally into position.

Next, take one Panel #5 set and connect it crosswise with Panel #6. Carefully align all the holes on both panels, insert Cams (C) into all upright panel holes, and lock them by turning the cam arrow clockwise toward the positioning pins.



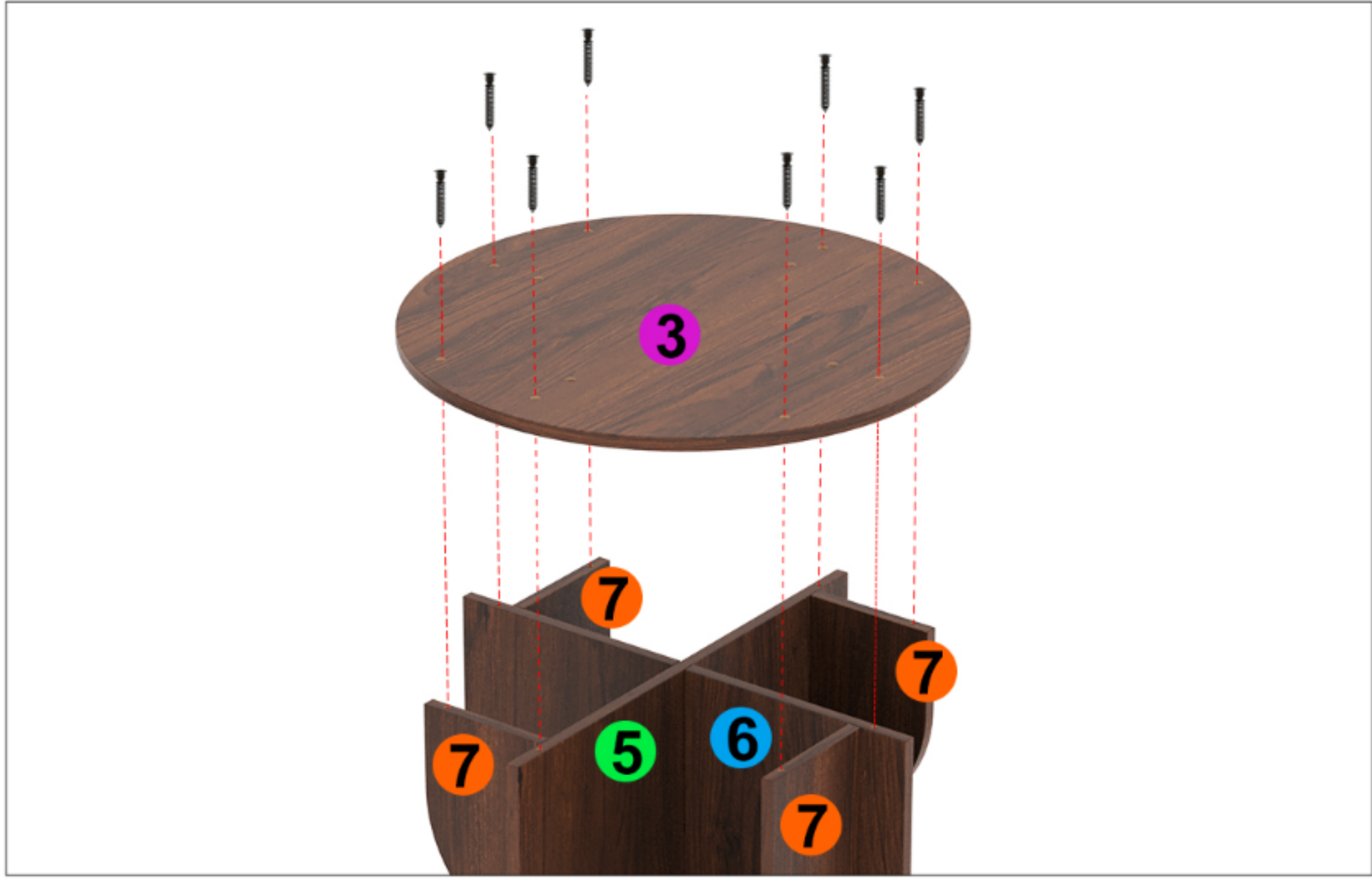
Step 11

Use B screws to connect the next Panel #2 to the already assembled section, completing the assembly of two layers. Carefully align all holes and fully tighten the screws to secure the panels.



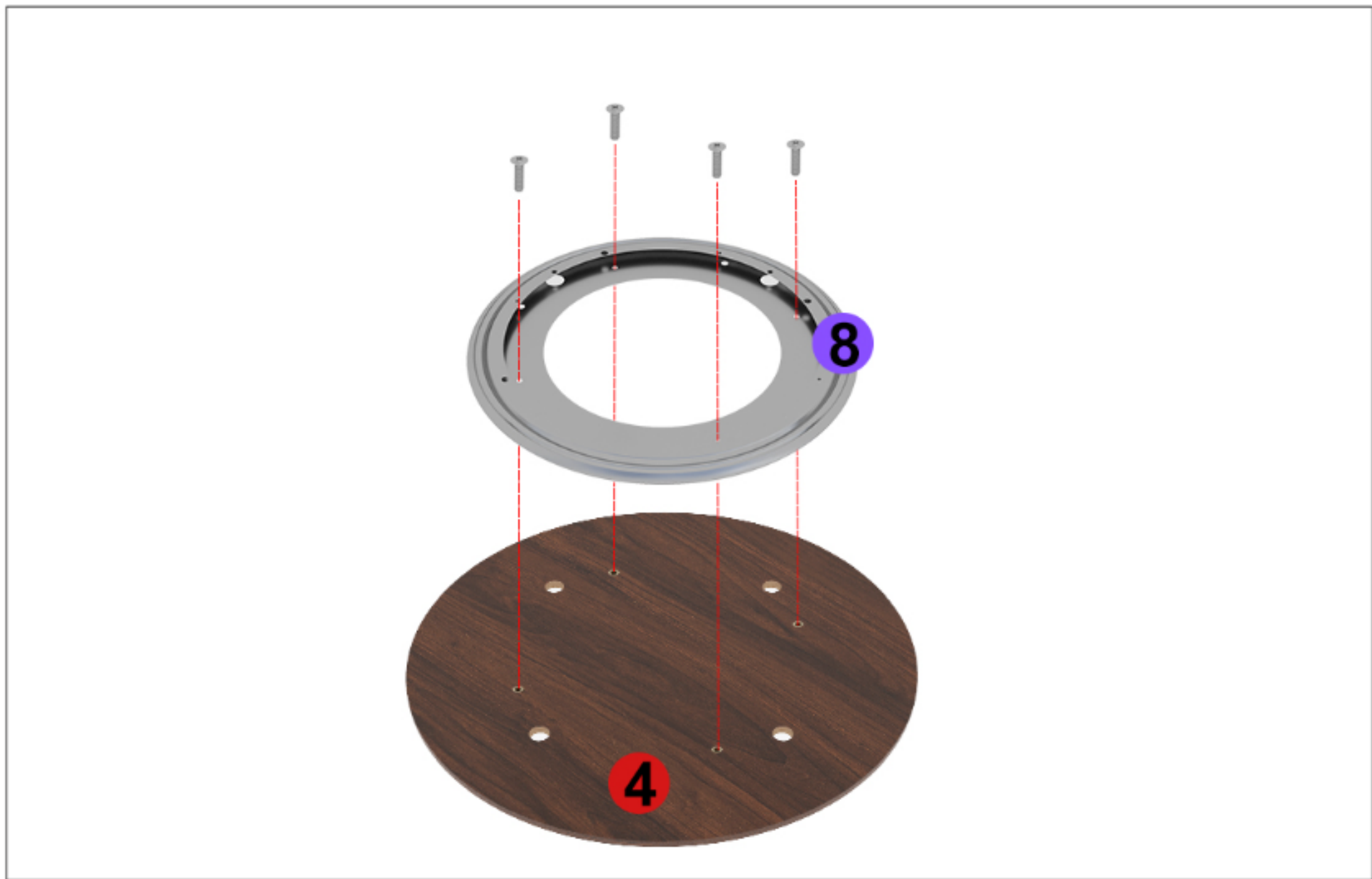
Step 12

Repeat the procedures from Steps 9–10 to assemble layers 3, 4. Carefully align all holes, insert Cams (C) into the upright panel holes, and lock them by turning the cam arrow clockwise toward the positioning pins.



Step 13

Place Panel #3 for the top of the fourth layer. Panel #3 has two sides; position the side with 4 middle holes facing up. Carefully align the holes of Panel #3 with the corresponding holes on the panels below and secure it using B screws.

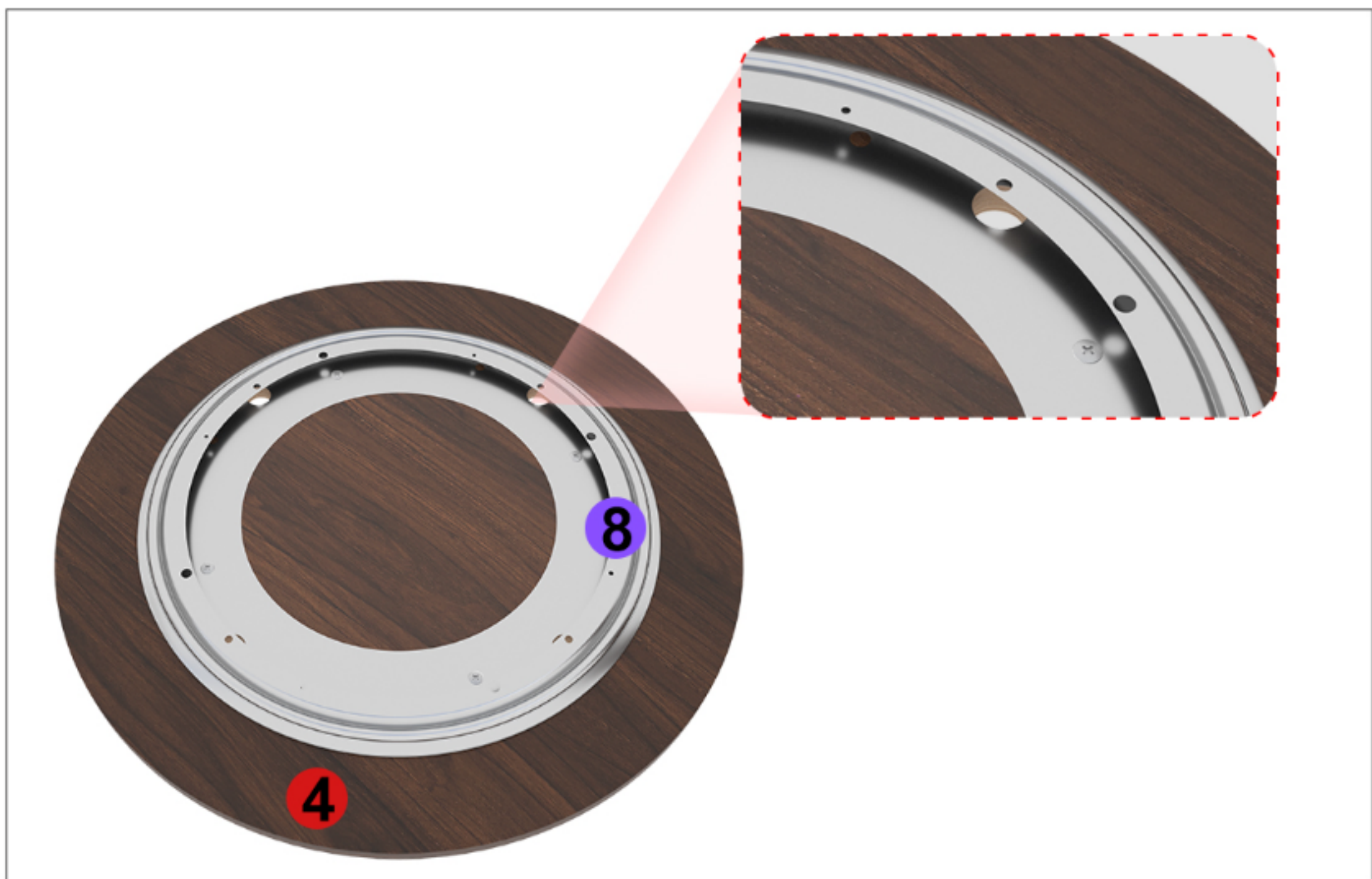


Step 14

Place the rotating base (Panel #8) on the side shown in the diagram. Align the 4 large holes on Panel #8 with the large holes on Panel #4; the small holes will then also be aligned. Secure the turntable in place using T screws.

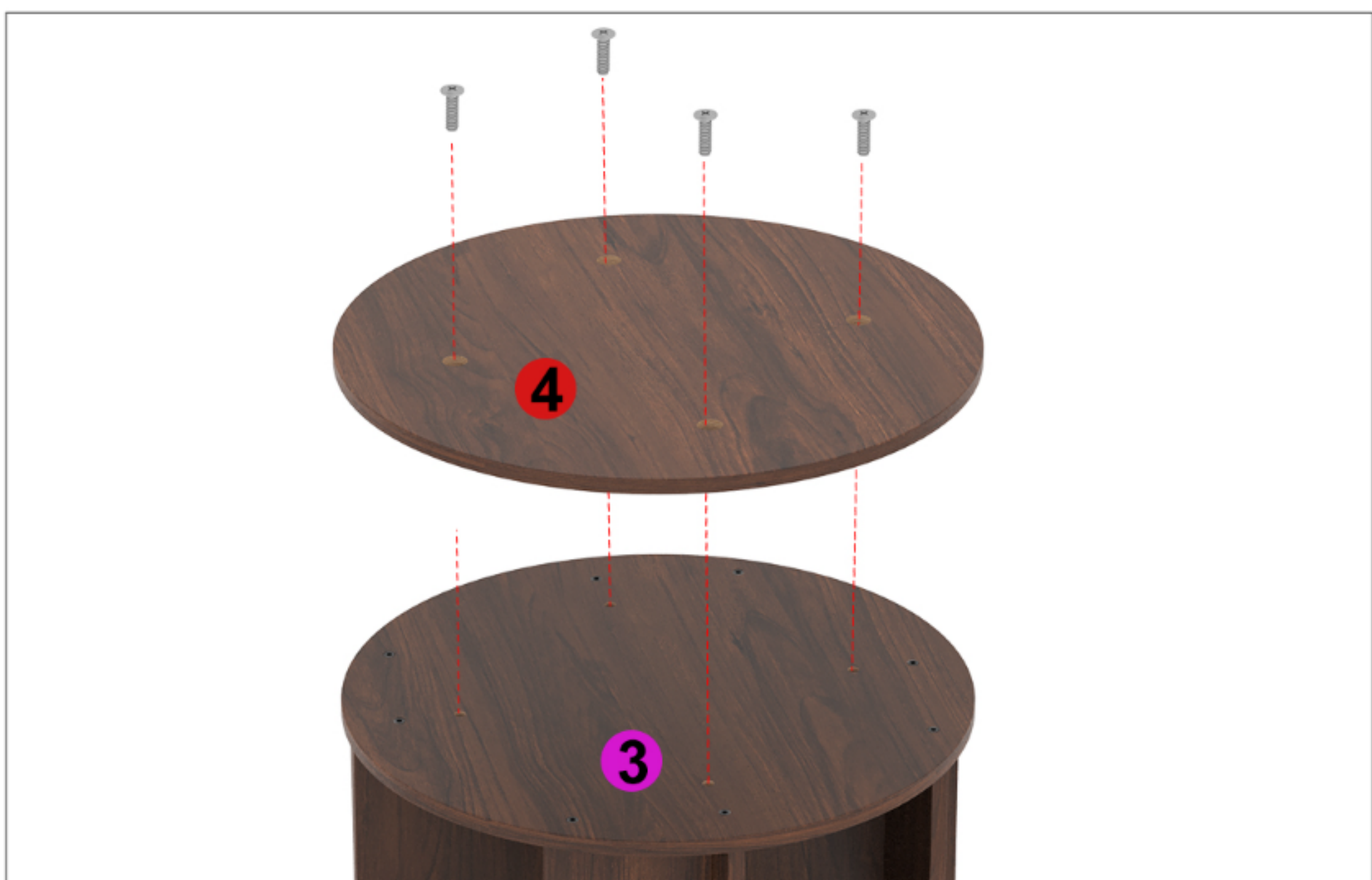
▲ Safety Note :

The edges of the turntable (#8) may be slightly sharp. When aligning the holes, please rotate it slowly and gently to avoid injury.



Step 15

Rotate the turntable (Panel #8) so that the middle holes align with the large holes on the turntable.



Step 16

Flip Panel #4 so that the side with only 4 holes is facing up. The turntable side should align with Panel #3. Connect the 4 large holes on Panel #4 with the 4 corresponding holes on Panel #3. Start by aligning one hole first, then manually align the remaining three holes. Once all holes are aligned, secure the panels using T screws.



Step 17

Install the feet pads. Attach the 8 Y pads around the edges of Panel #4. These are adhesive pads—press them firmly in place.



Step 18

After assembly is complete, carefully flip the bookshelf upright. To ensure a neat and attractive appearance, we recommend covering all Cam Locks (Part C) with the included decorative stickers.