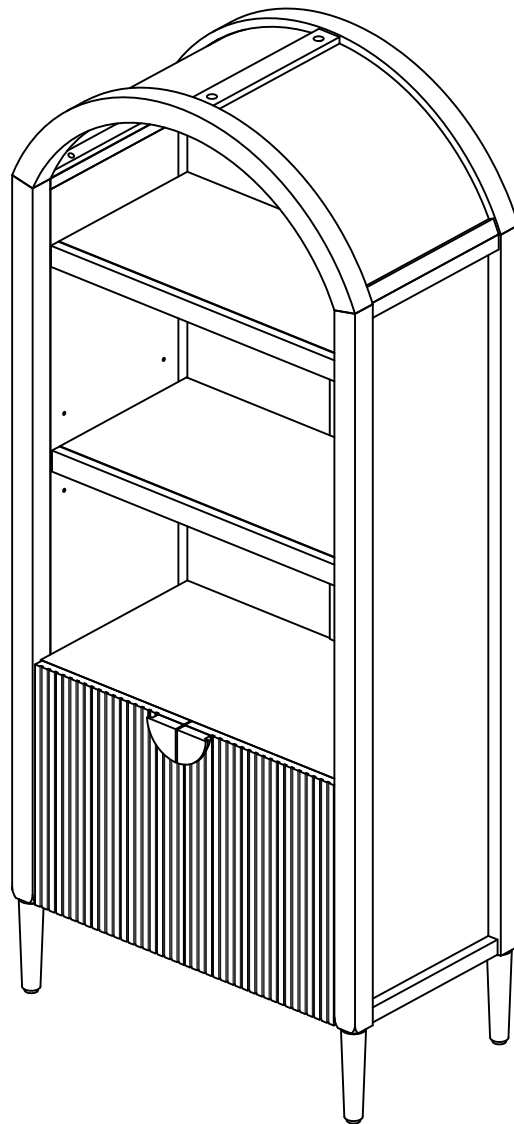


# CASEWOOD STUDIOS

## JAVON DECORATIVE ARCH CABINET FT-STB02-06-01-01 / FT-STB02-06-01-02



---

## ASSEMBLY INSTRUCTIONS

## Introduction

Please read all instructions first.

All you need to assemble your unit is a Phillips screwdriver.

Before you begin, take some time to check all parts against the hardware and parts list on the next pages.

Please place all parts on a soft cloth or carpet to prevent scratching during assembly.



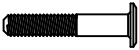











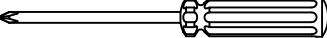


To avoid collapse or injury, DO NOT sit, stand or climb on this unit. DO NOT stack heavy objects on this unit.  
NEVER put a TV on this product.  
NEVER allow children to climb or hang on shelves.

## Care and Maintenance

Clean with a soft damp cloth.

Should a deep scratch or gouge occur, we recommend touch up with a matching paint or stain available in most hardware stores.

# PARTS & HARDWARES

aa = 4 pcs +1 Extra	Bolt	bb = 6 pcs +1 Extra	Wood Screw 5/8"	cc = 16 pcs +1 Extra	Wood Screw 1/2"	dd = 10 pcs +1 Extra	Wood Screw 5/8"
							
ee = 18 pc +1 Extra	Camlock Bolt	ff = 18 pcs +1 Extra	Camlock	gg = 4 pcs	Hinge	hh = 18 pcs +1 Extra	Dowel
							
ii = 10 pcs +1 Extra	Wedge	jj = 4 pcs +1 Extra	Shelf Support Pin	kk = 4 pcs +1 Extra	Large Washer	ll = 2 pcs +1 Extra	Small Washer
							
mm = 1 pc	Allen Wrench	nn = 2 sets	Safety Bracket Kit	 Tool Required (Not Included)			
							

- A. FRONT TOP ARC

1X
- B. BACK TOP ARC

1X
- C. ARC PANEL

2X
- D. TOP CENTER RAIL

1X
- E. TOP SIDE RAIL

2X
- F. LEFT ASSEMBLY

1X
- G. RIGHT ASSEMBLY

1X
- H. UPPER FIXED SHELF

1X
- I. ADJUSTABLE SHELF

1X
- J. LOWER FIXED SHELF

2X
- K. UPPER LEFT BACK PANEL

1X
- L. UPPER RIGHT BACK PANEL

1X
- M. LOWER LEFT BACK PANEL

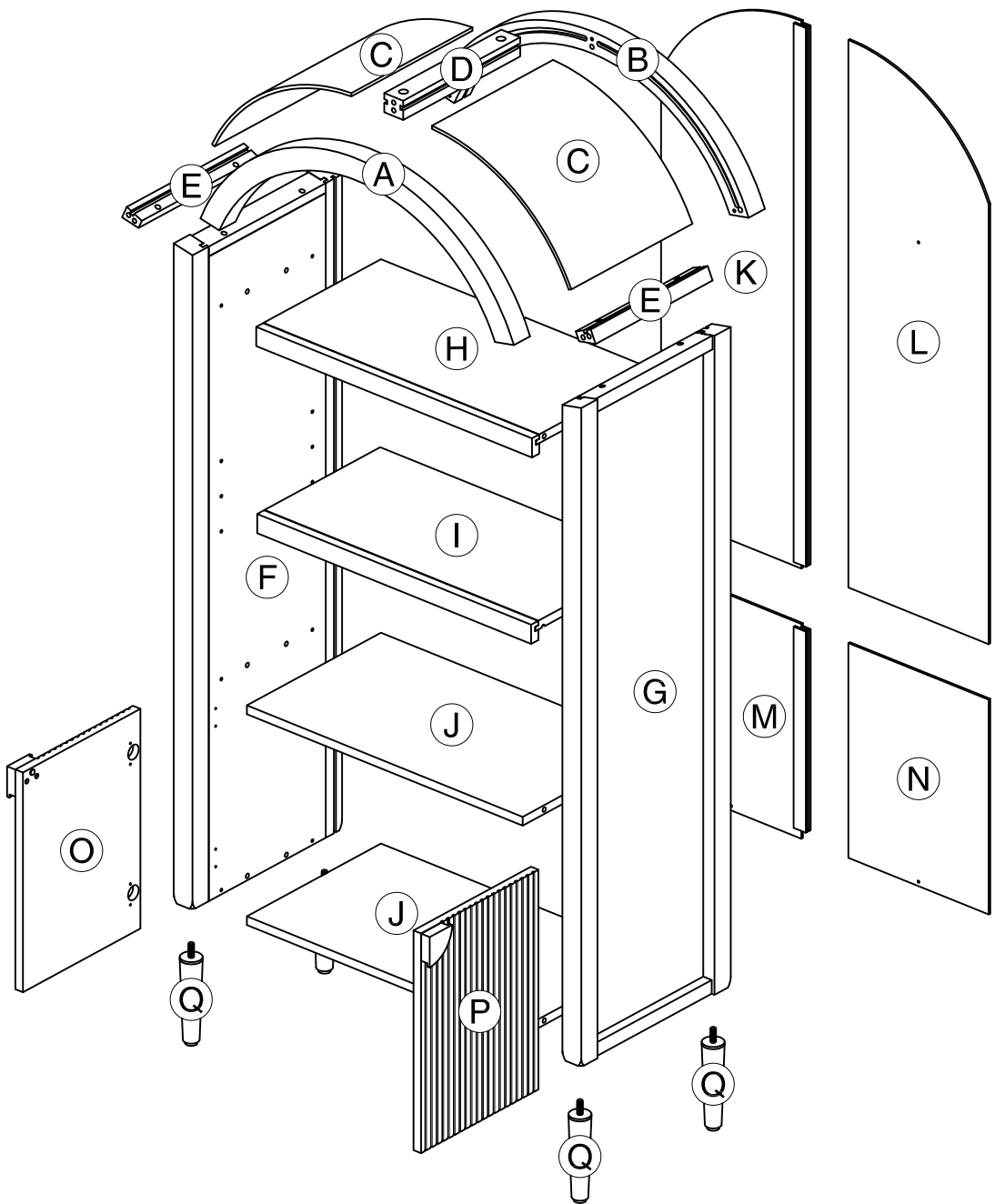
1X
- N. LOWER RIGHT BACK PANEL

1X
- O. LEFT DOOR

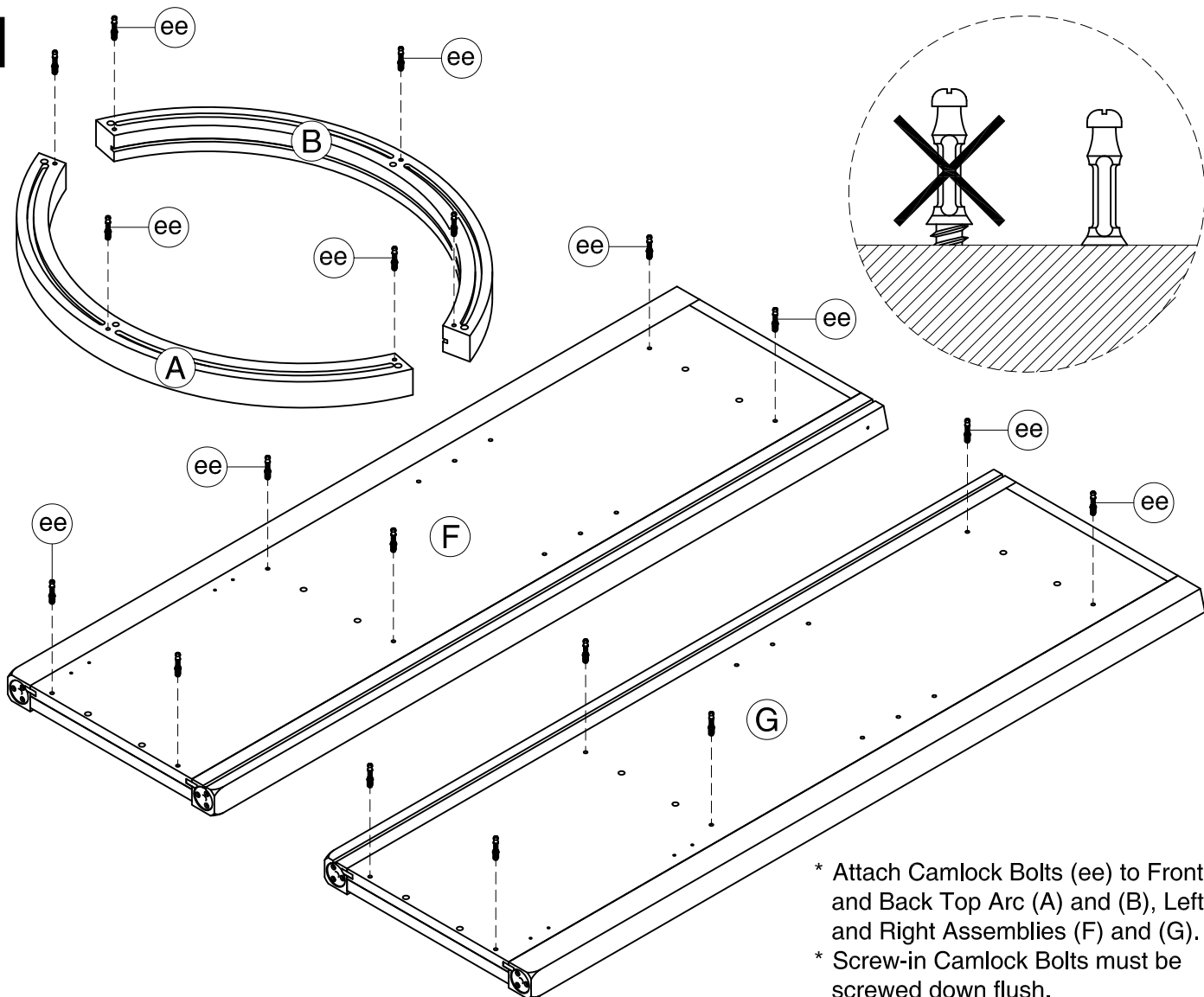
1X
- P. RIGHT DOOR

1X
- Q. LEG

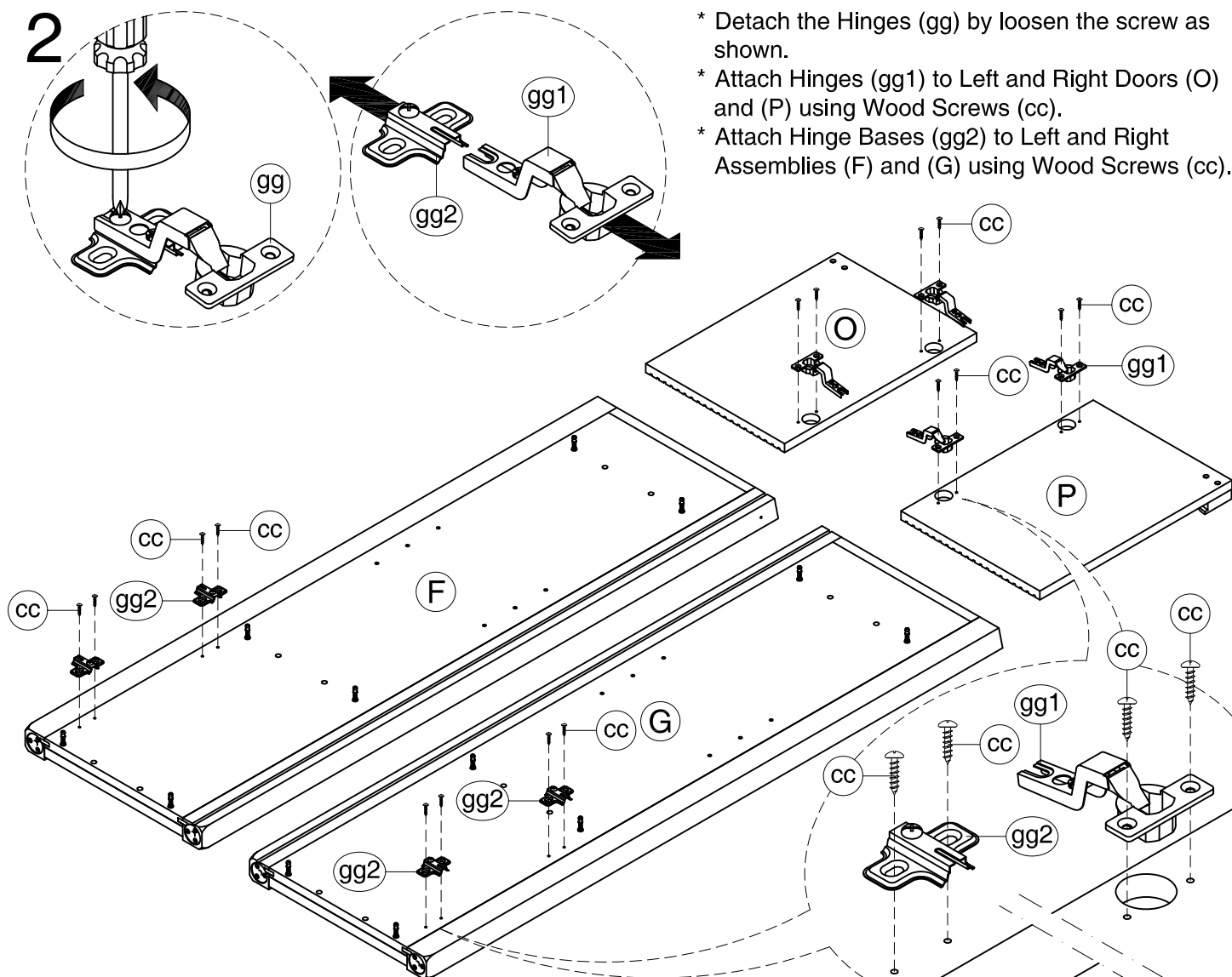
4X



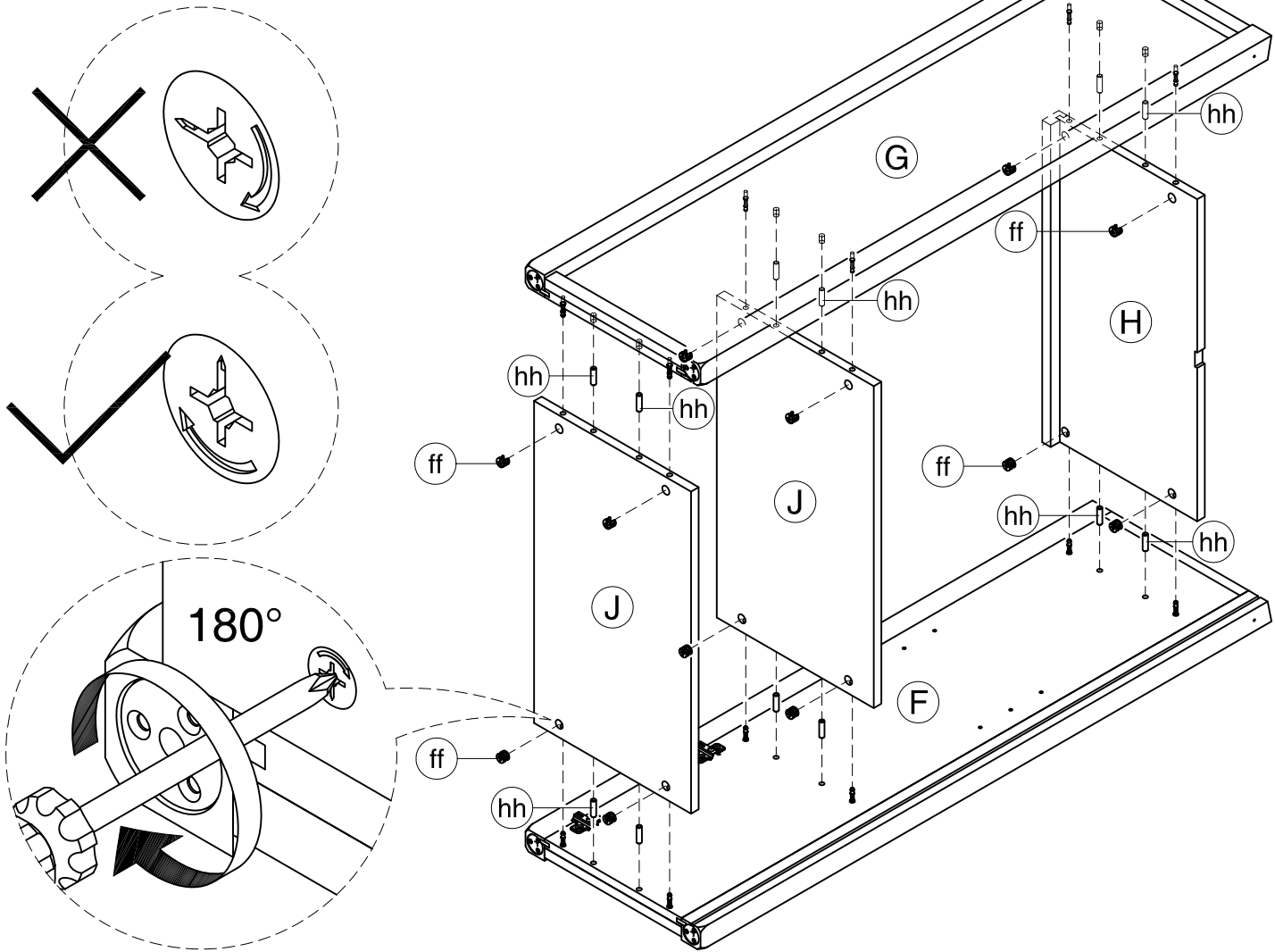
1



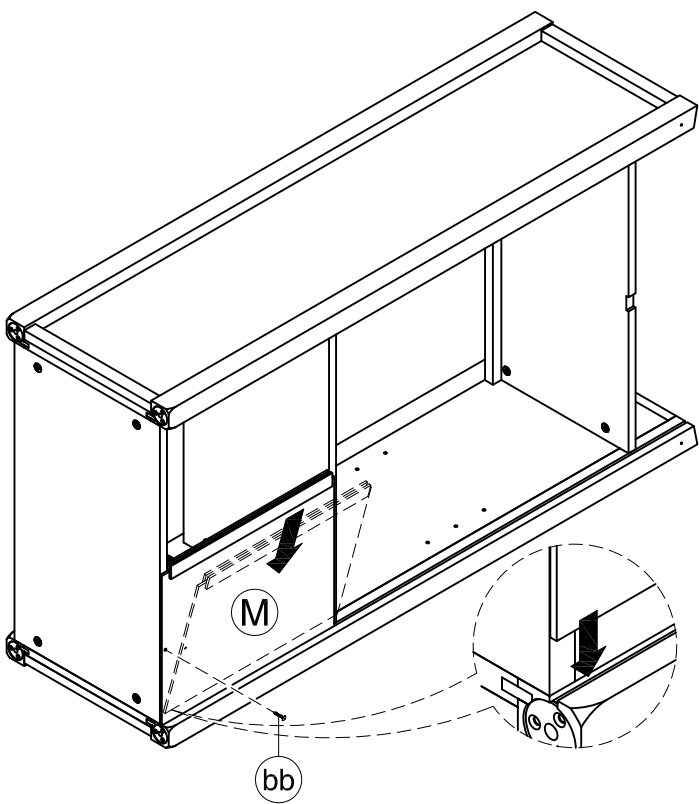
2



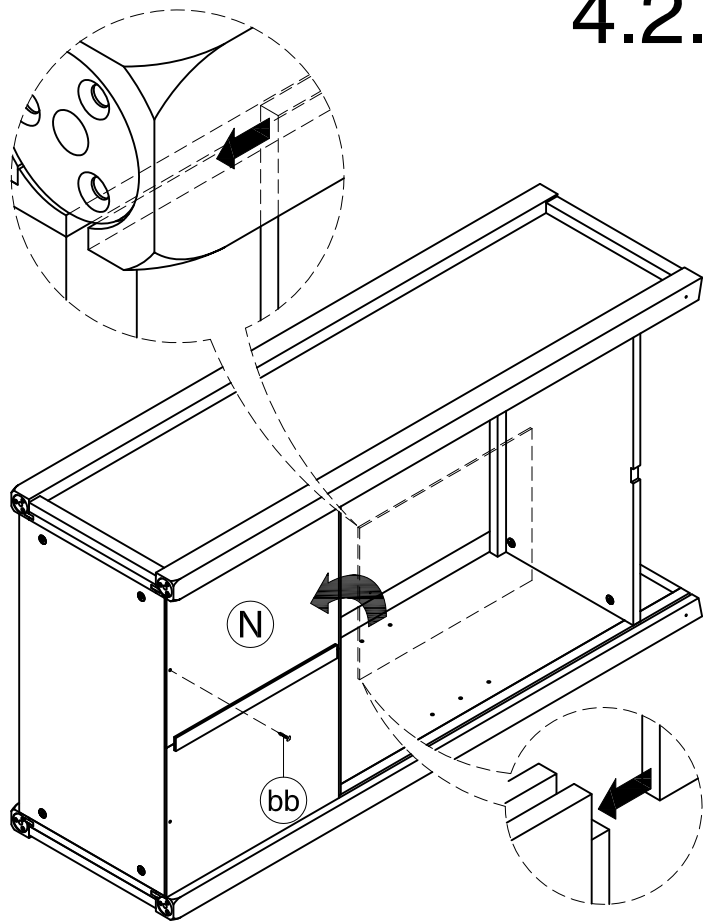
3 Attach Left and Right Assemblies (F) and (G) to Upper and Lower Fixed Shelves (H) and (J) using Camlocks (ff) and Dowels (hh).



4.1.



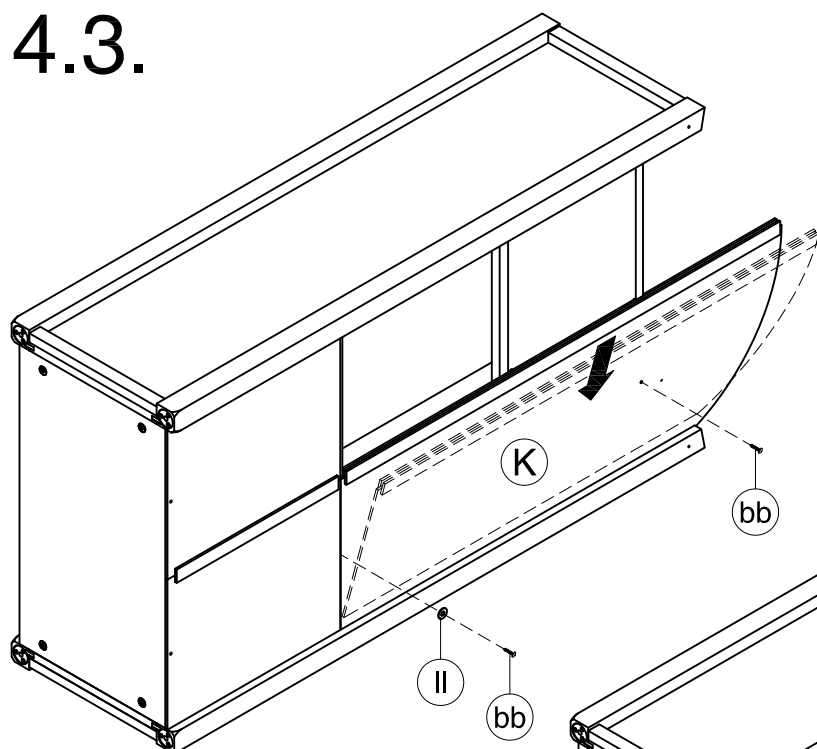
4.2.



Place Lower Left Back Panel (M) into the groove of unit, then attach Wood Screw (bb) to lock its position.

Place Lower Right Back Panel (N) into the groove of unit, then attach Wood Screw (bb) to lock its position.

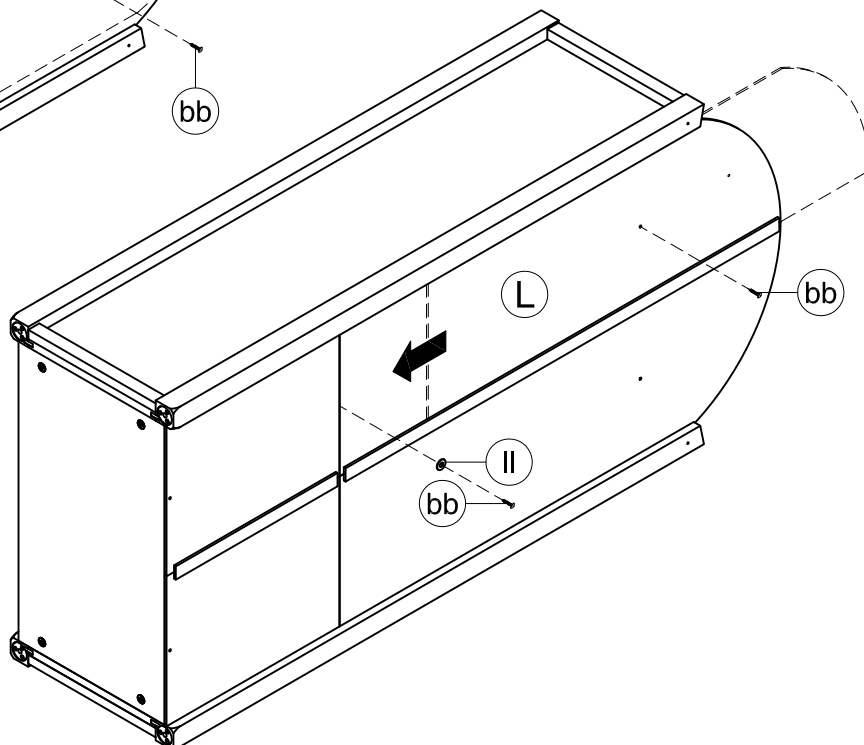
# 4.3.



Place Upper Left Back Panel (K) into the groove of unit, then attach Wood Screws (bb) and Small Washer (II) to lock its position.

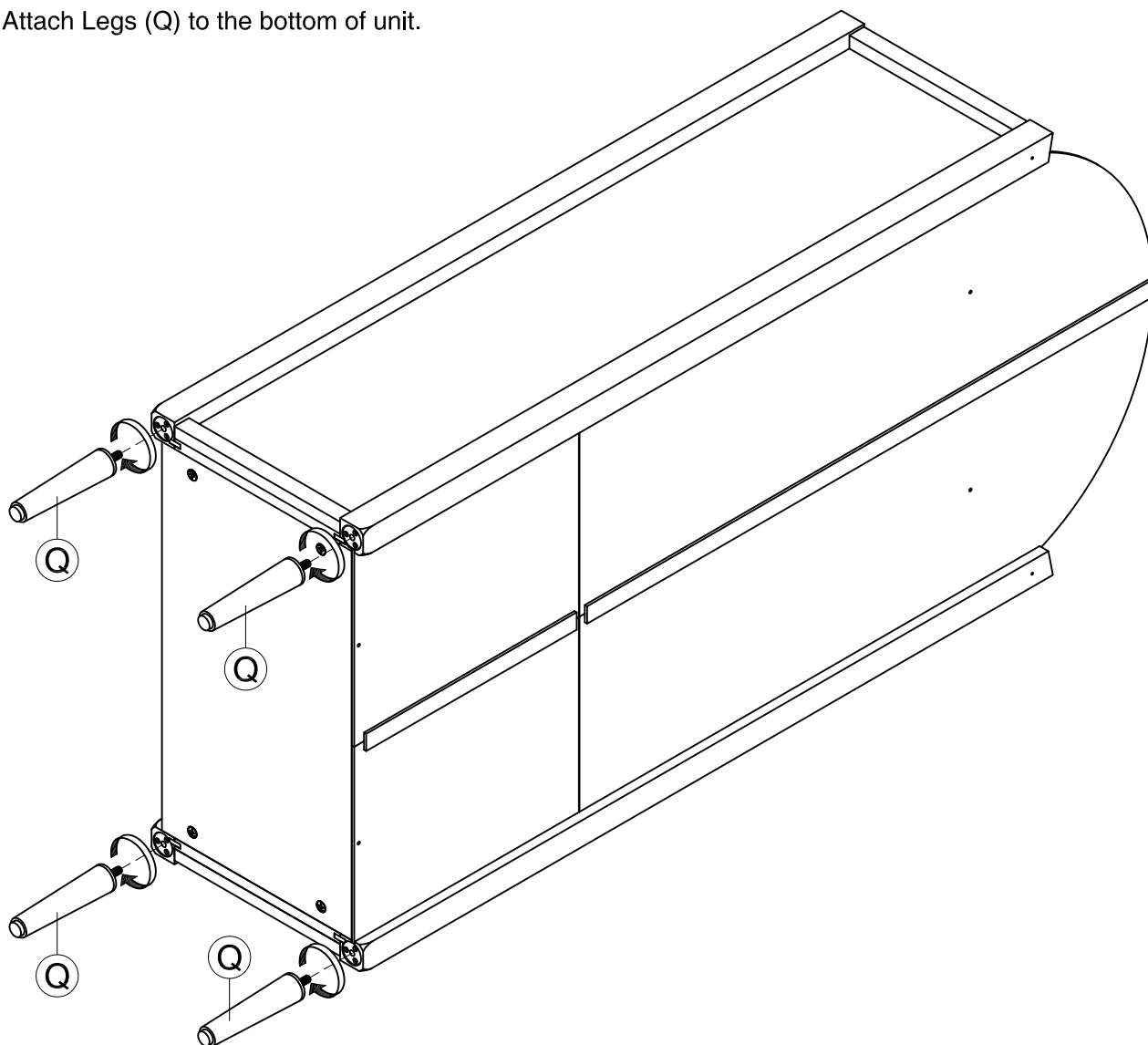
# 4.4.

Place Upper Right Back Panel (L) into the groove of unit, then attach Wood Screws (bb) and Small Washer (II) to lock its position.

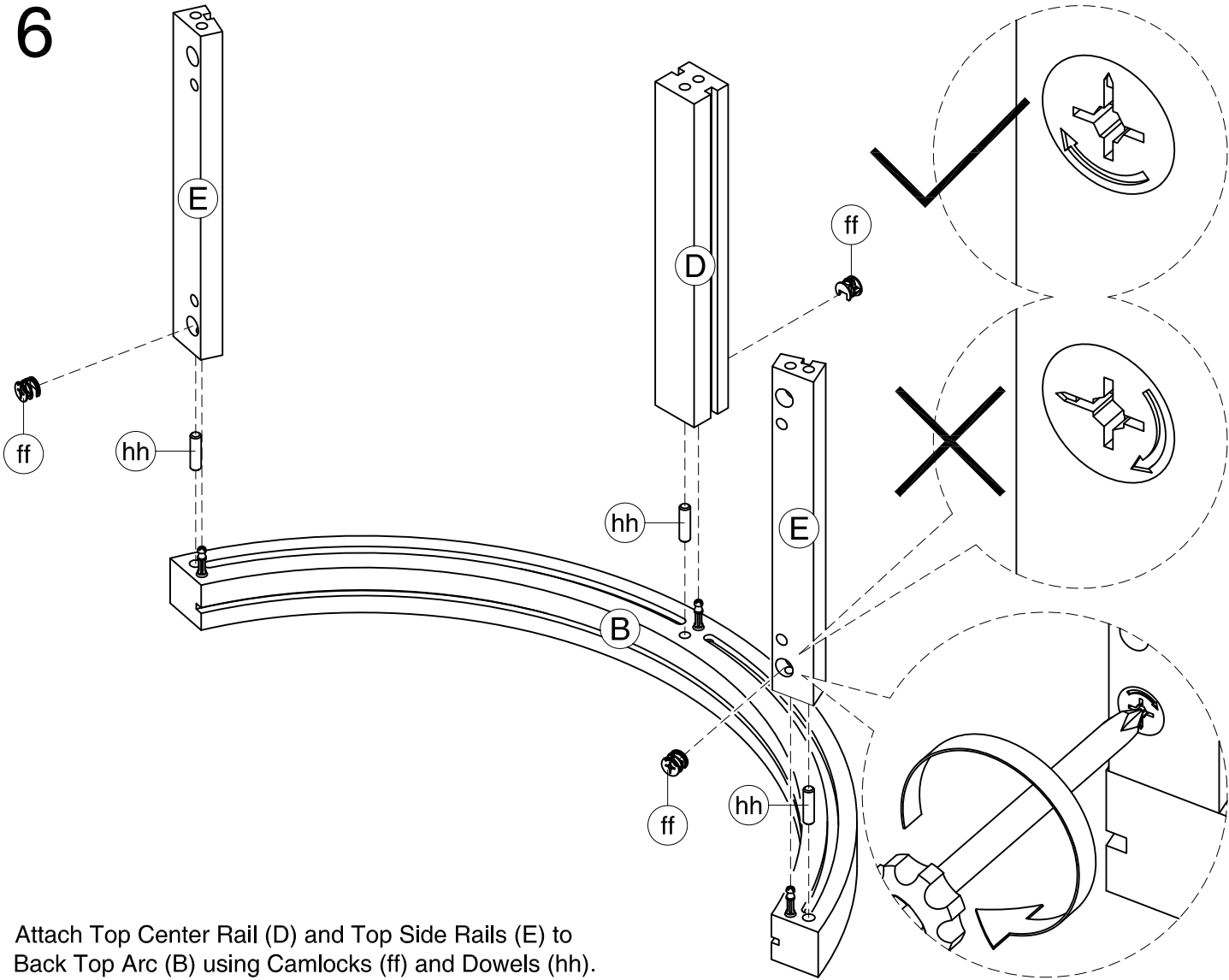


## 5

Attach Legs (Q) to the bottom of unit.

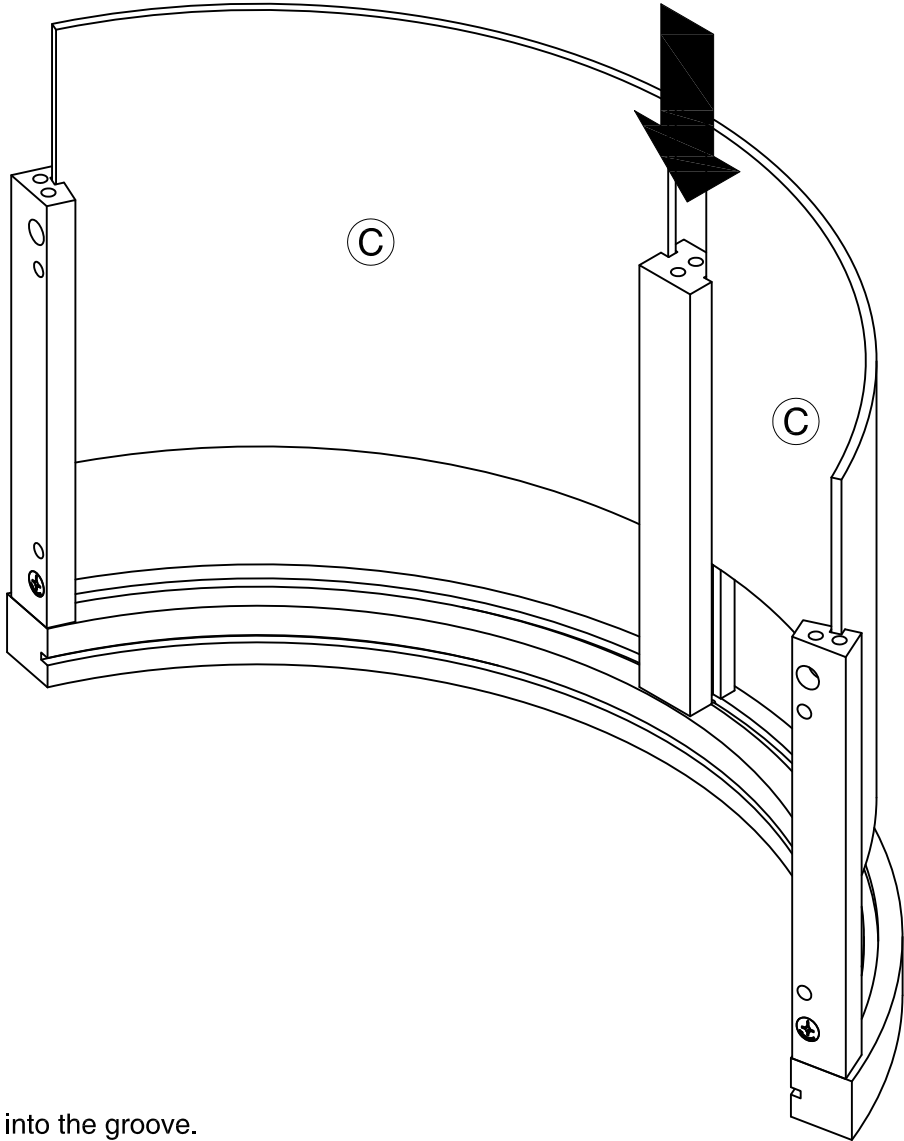


6



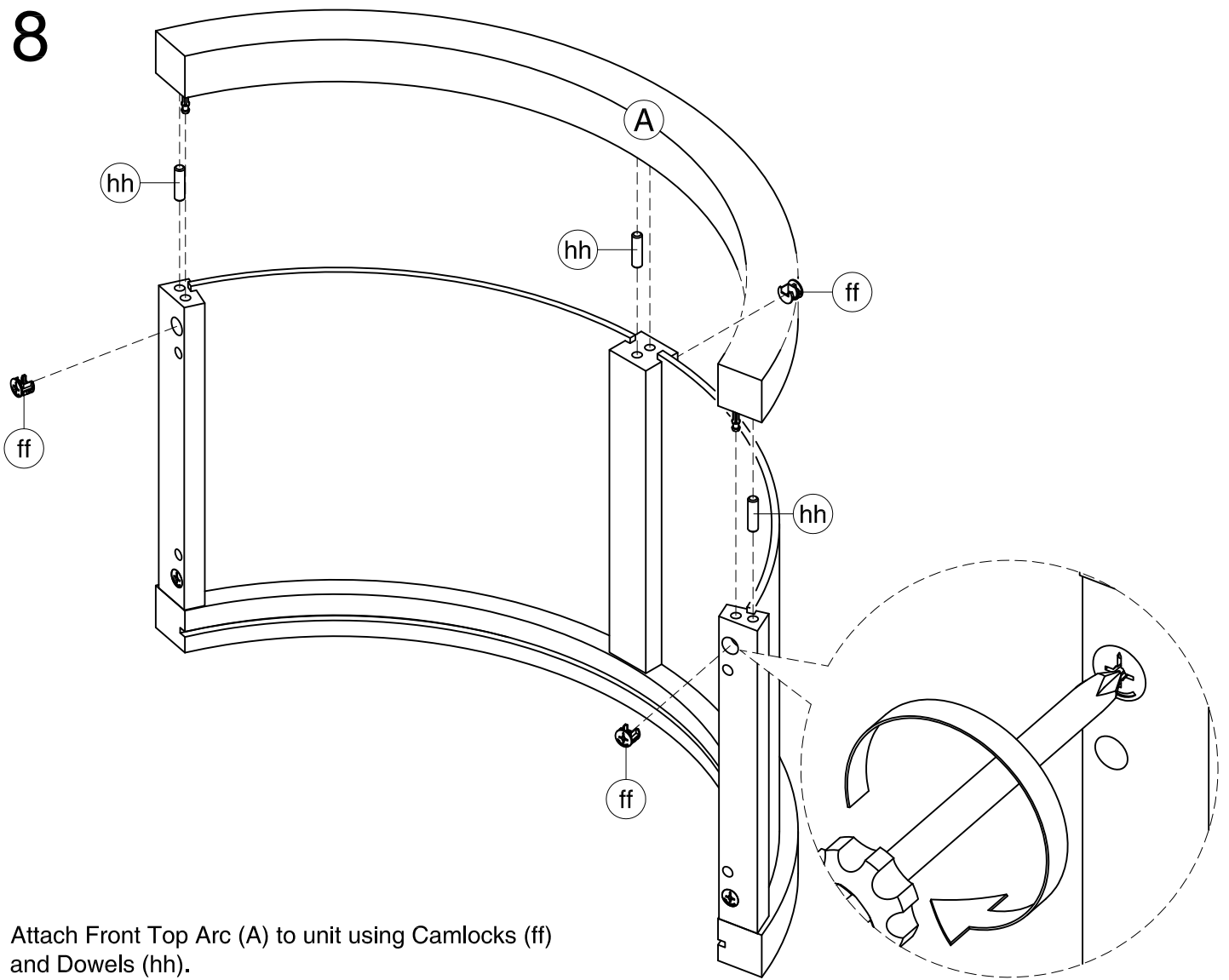
Attach Top Center Rail (D) and Top Side Rails (E) to Back Top Arc (B) using Camlocks (ff) and Dowels (hh).

7



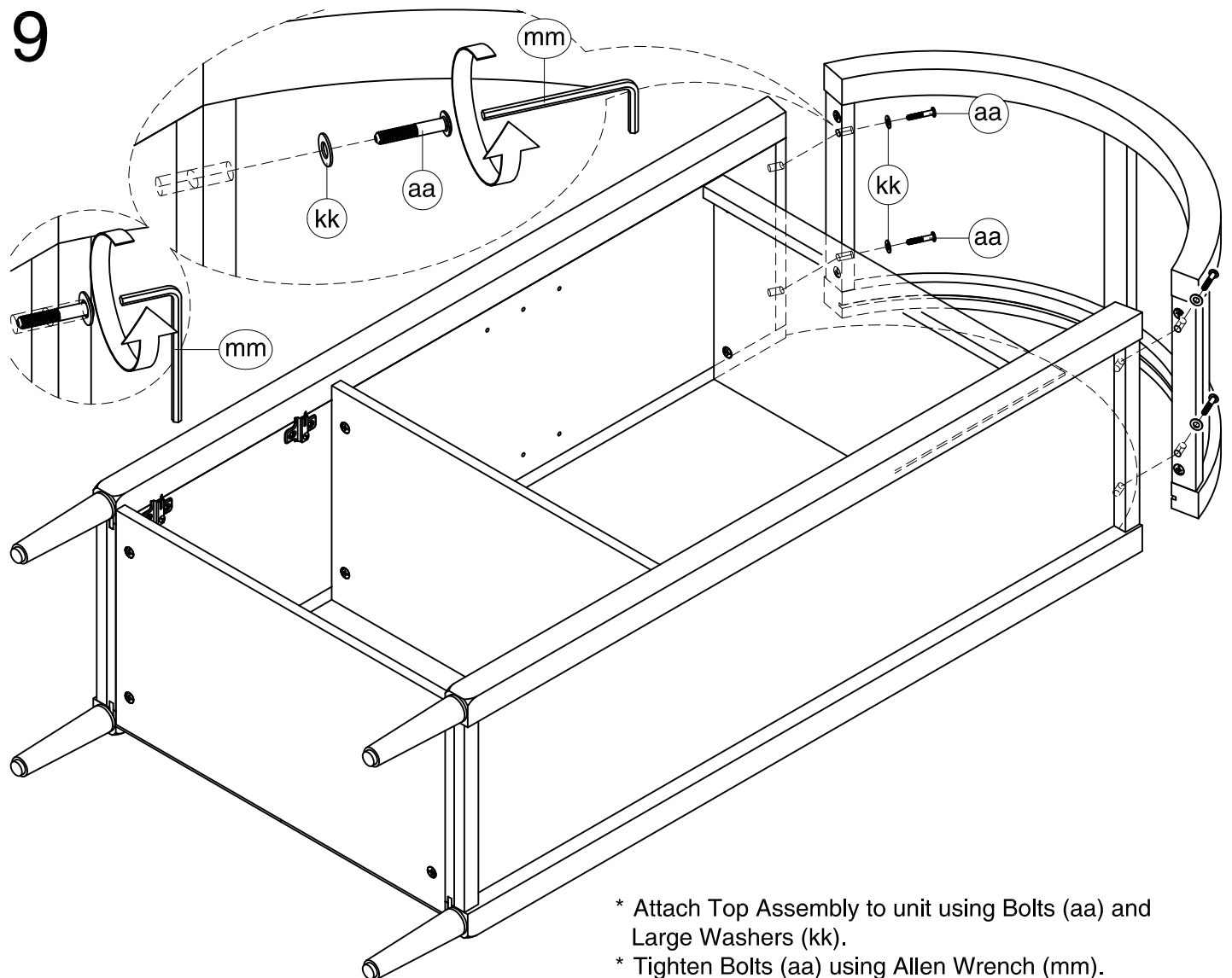
Slide Arc Panels (C) into the groove.

8



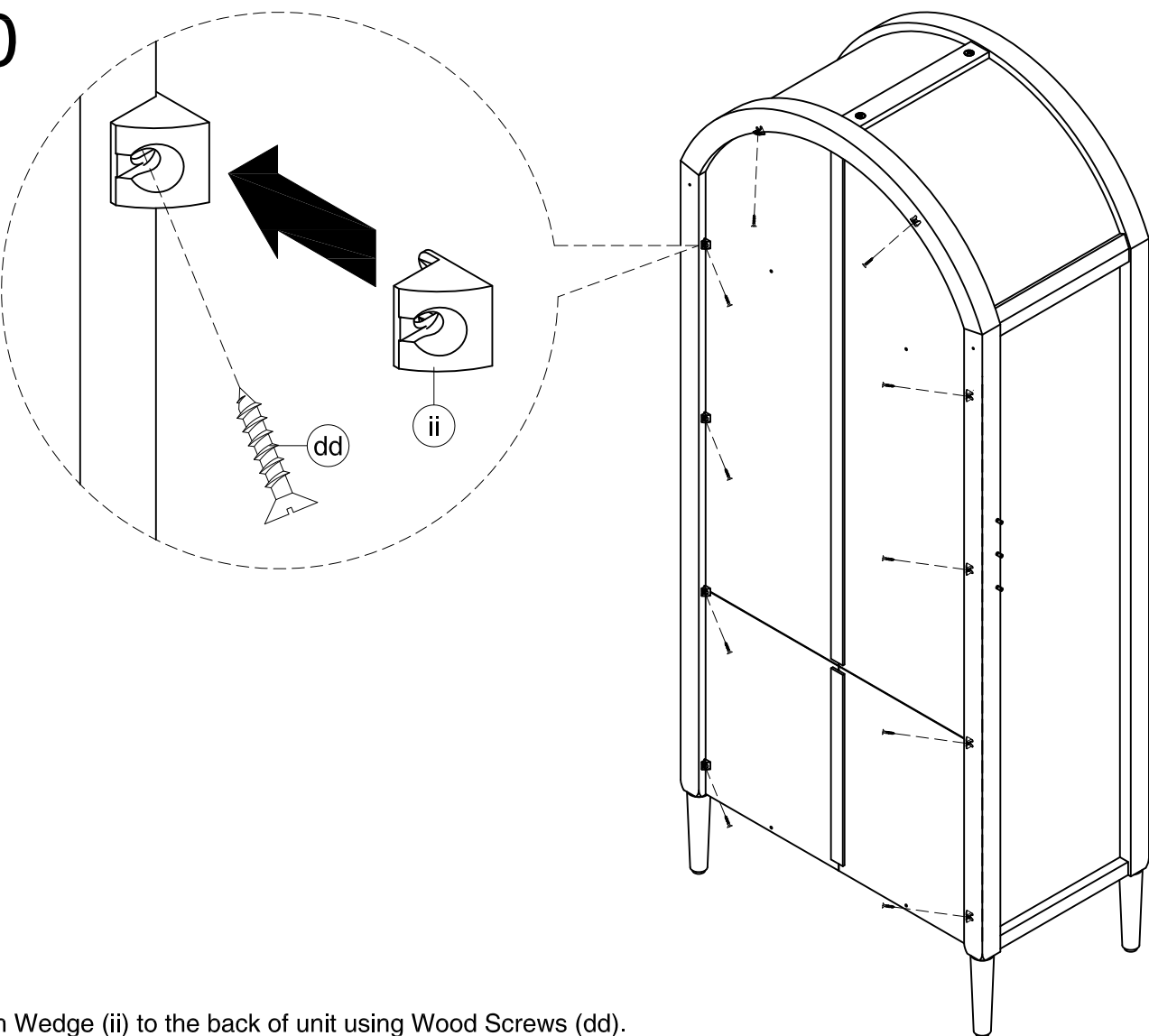
Attach Front Top Arc (A) to unit using Camlocks (ff) and Dowels (hh).

9



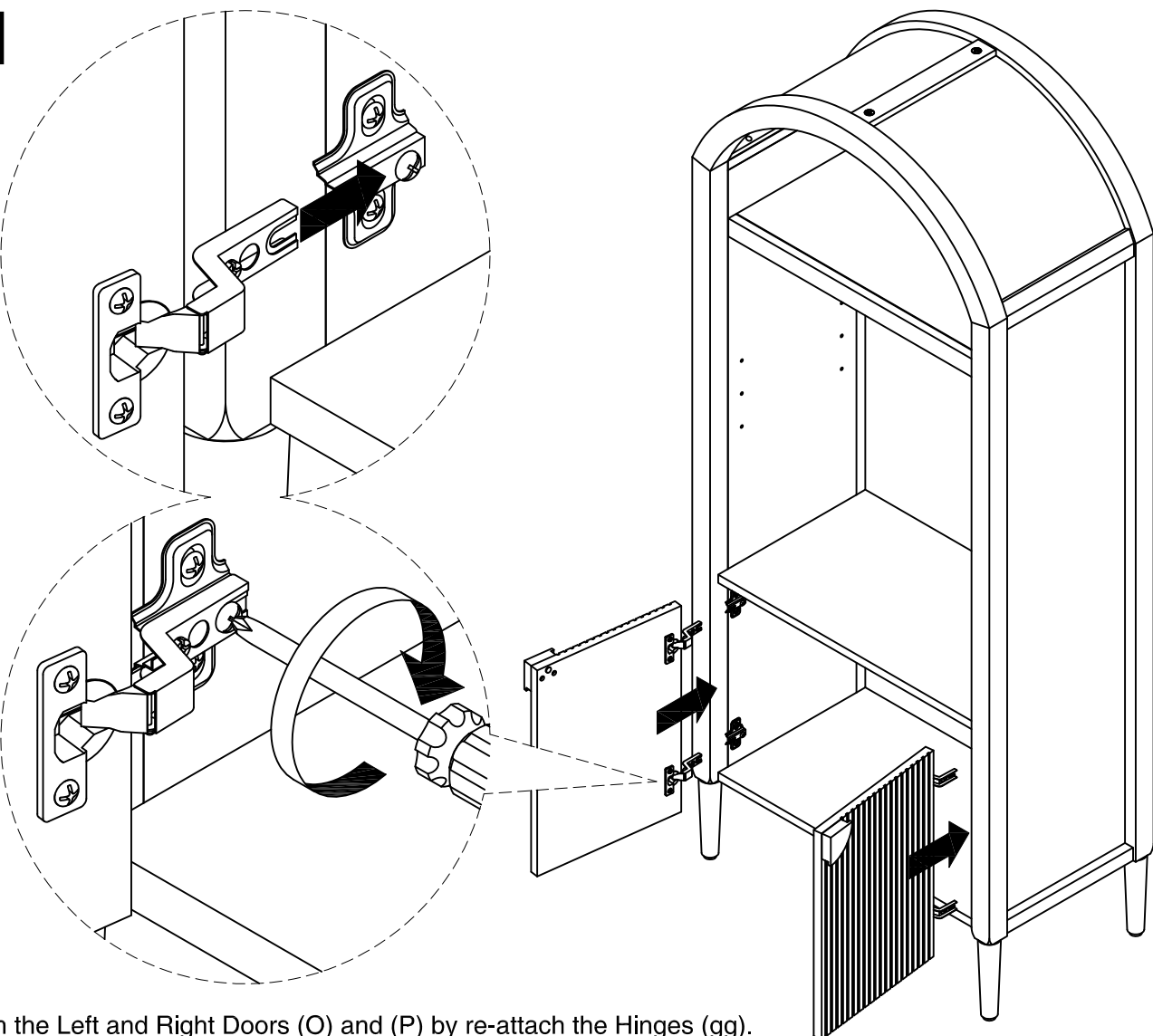
- \* Attach Top Assembly to unit using Bolts (aa) and Large Washers (kk).
- \* Tighten Bolts (aa) using Allen Wrench (mm).

10



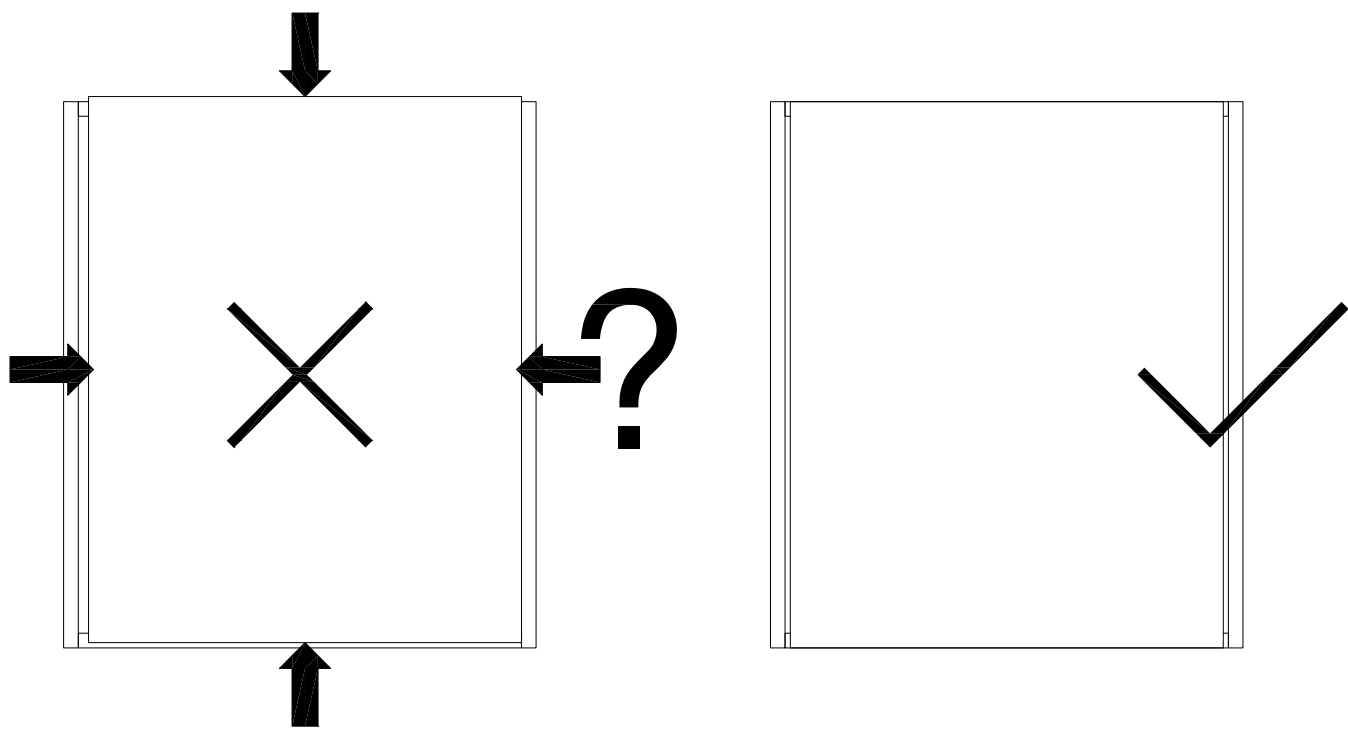
Attach Wedge (ii) to the back of unit using Wood Screws (dd).

11



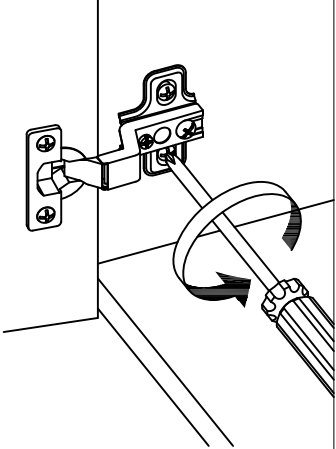
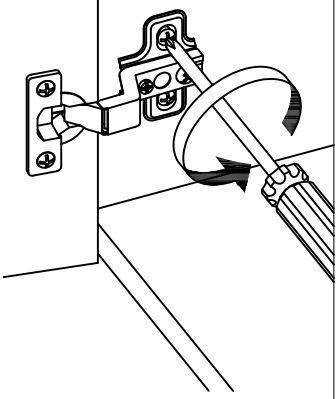
Attach the Left and Right Doors (O) and (P) by re-attach the Hinges (gg).

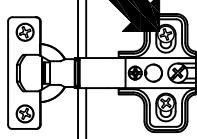

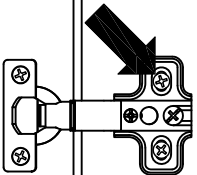
ADJUSTING THE DOORS



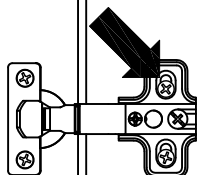

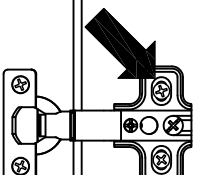
- 12.1. The gaps around the door should be balanced.
- 12.2. If gaps are not balanced, please follow steps 13 through 15

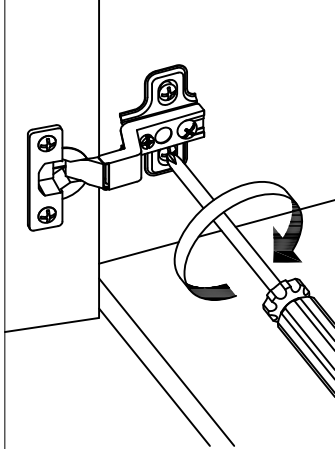
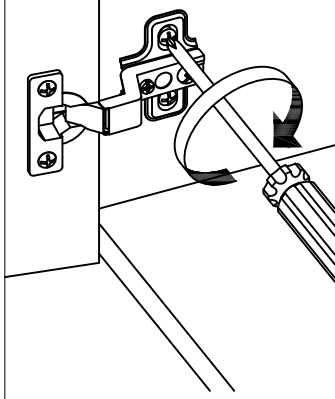
13



BEFORE		AFTER
		

13.2.1. If the gap on the top is too wide then slide the door slightly to the top.

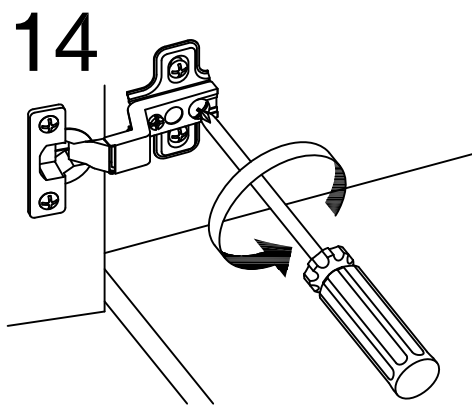
BEFORE		AFTER
		



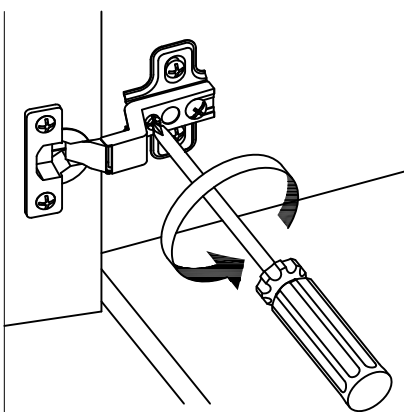
13.1. If the gap on the top or bottom are not balanced, loosen both hinge base screws.

13.3. Tighten both hinge base screws.

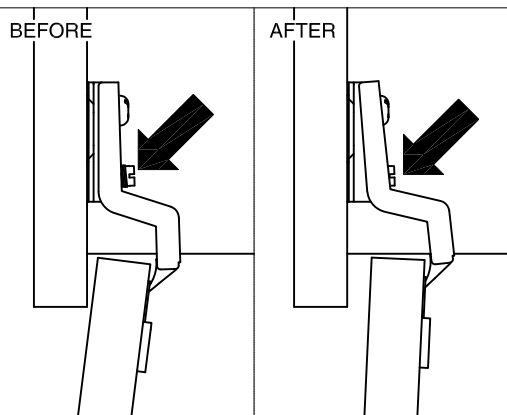
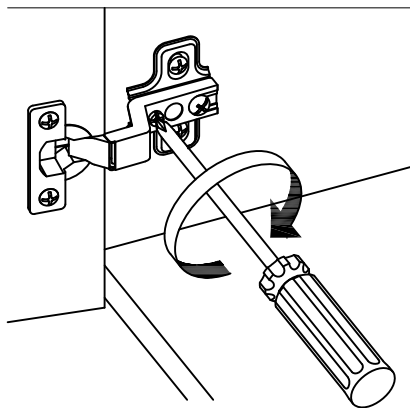
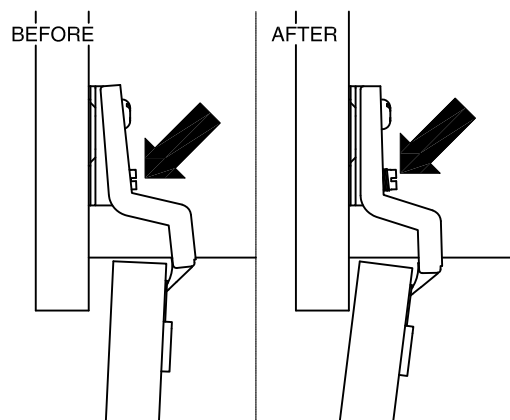
# 14



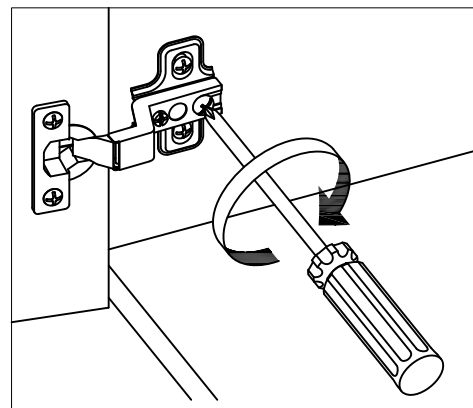
14.1. If the gap on the left or right are not balanced, loosen the back center screw.



14.2.1. If the gap on the left side is too wide, you will need to slide the door slightly to the left by turning the front center screw counterclockwise.

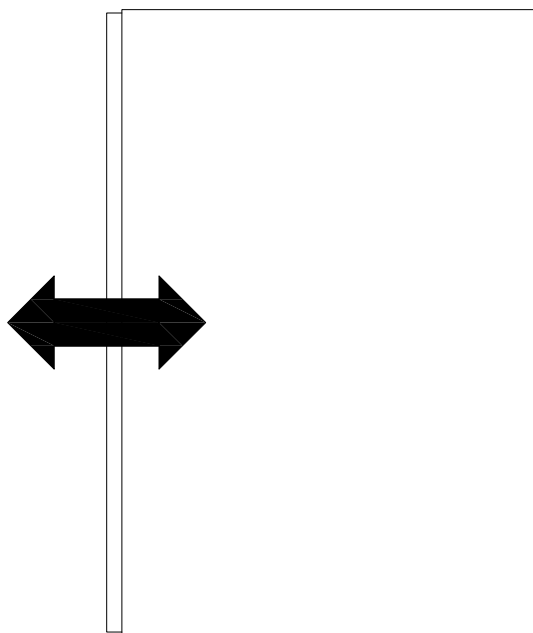


14.2.2. If the gap on the left side is too narrow, you will need to slide the doors slightly to the right by turning the front center screw counterclockwise.

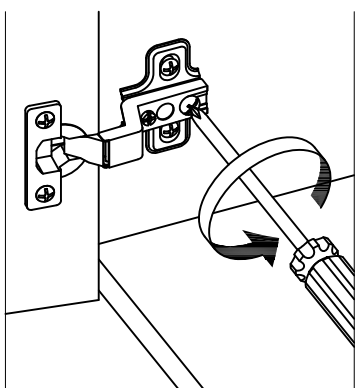


14.3. Tighten the back center screw.

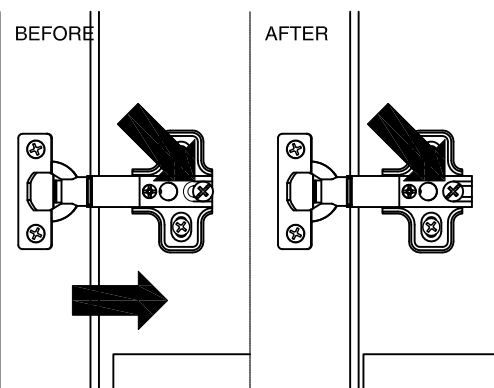
# 15



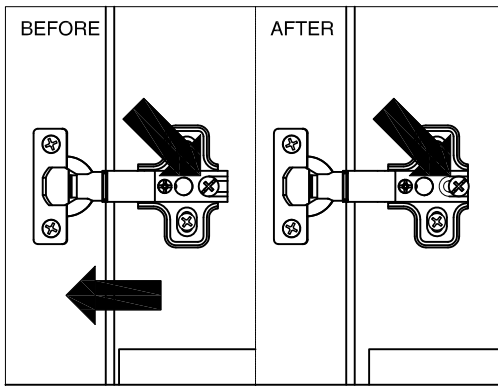
15.1. If you need to slide the door forward or backward, please follow this step.



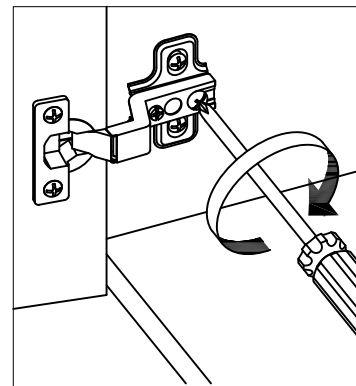
15.2. Loosen the back center screw.



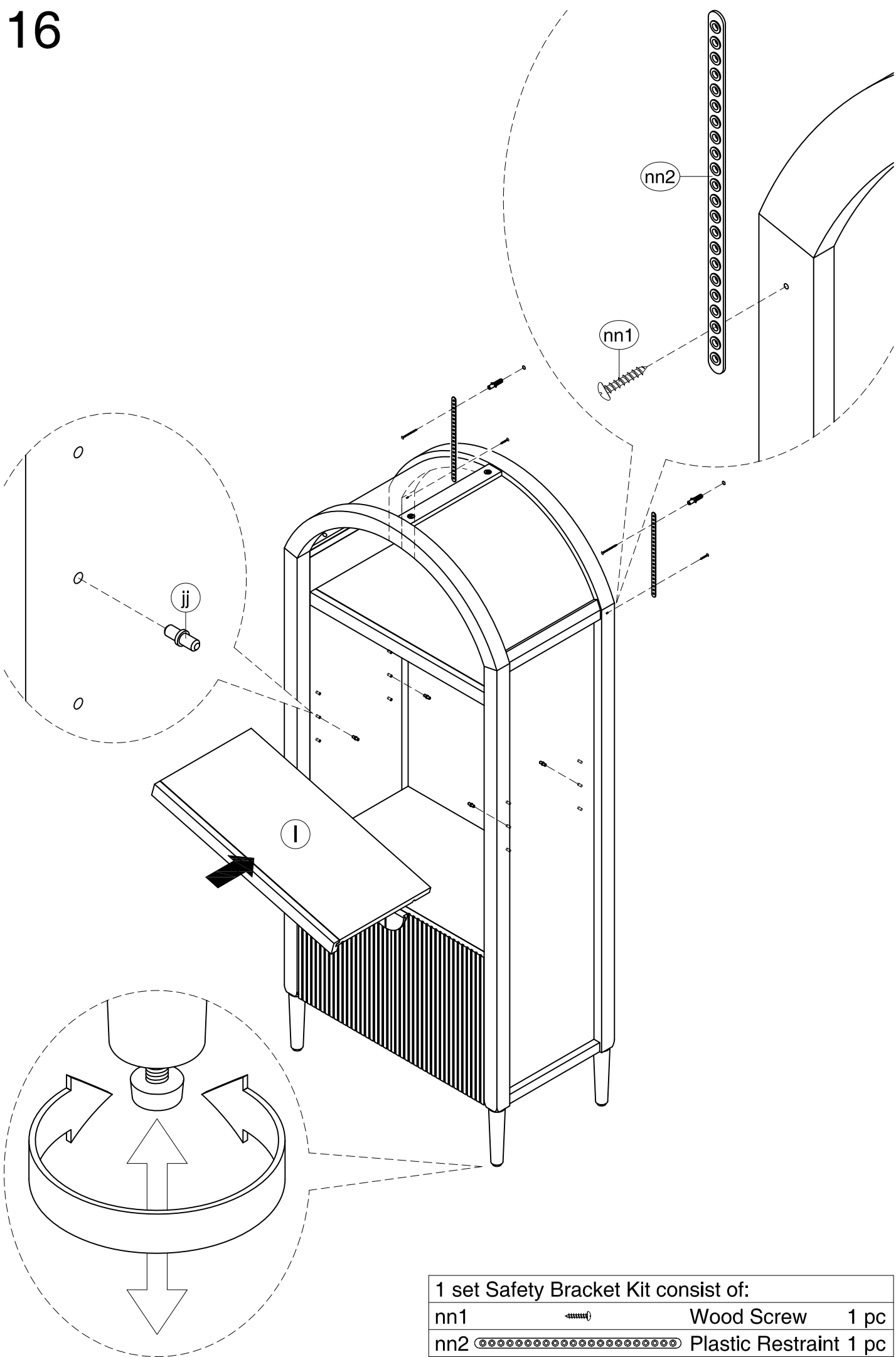
15.2.1. If you need to slide the door backward, push the door slightly.





15.2.2. If you need to slide the door forward, pull the door slightly.



15.3. Tighten the back center screw.



1 set Safety Bracket Kit consist of:			
nn1		Wood Screw	1 pc
nn2		Plastic Restraint	1 pc

- \* Insert Shelf Support Pins (jj) into Left and Right Assemblies (F) and (G) at desired level.
- \* Place Adjustable Shelf (I) into position.
- \* Attach Plastic Restraint (nn2) to back of unit using Screws (nn1).
- \* Attach Plastic Restraint (nn2) that has already attached to unit to wall using wall screw & anchor (not provided).
- \* Adjust the adjuster that has already been assembled to the legs to stabilize your unit.