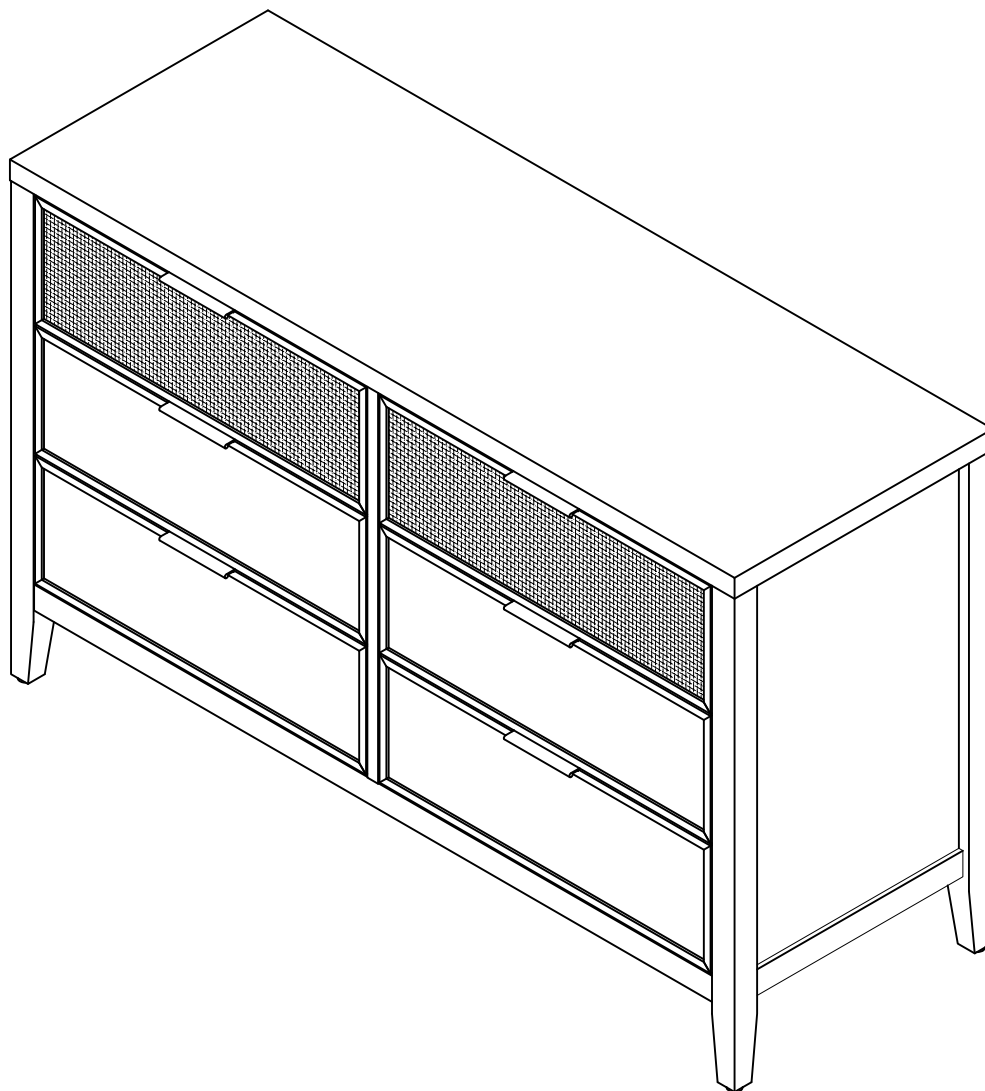


# CASEWOOD STUDIOS

## KALANA DRESSER 6 DRAWER

FT-STB03-02-04-01 / FT-STB03-02-04-02



## 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.



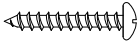
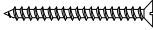







To avoid collapse or injury, DO NOT sit, stand or climb on this unit. DO NOT stack heavy objects on this unit.  
NEVER put a TV on this product.  
NEVER allow children to climb or hang on drawers.

## 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 = 5 pcs +1 Extra	Wood Screw 1"	bb = 66 pcs +1 Extra	Wood Screw 1 1/4"	cc = 36 pcs +1 Extra	Wood Screw 3/4"	dd = 12 pcs +1 Extra	Wood Screw 1/2"
							
ee = 35 pcs +1 Extra	Camlock Bolt	ff = 35 pcs +1 Extra	Camlock	gg = 6 pcs	Handle	hh = 6 pcs +1 Extra	Dowel
							
ii = 2 sets	Safety Bracket Kit	 Tool Required (Not Included)					

- A. TOP ASSEMBLY

1X
- B. LEFT ASSEMBLY

1X
- C. RIGHT ASSEMBLY

1X
- D. DIVIDER

1X
- E. TOP RAIL

1X
- F. BOTTOM RAIL

1X
- G. BACK PANEL

2X
- H. UPPER DRAWER FRONT

2X
- I. DRAWER LEFT

6X
- J. DRAWER RIGHT

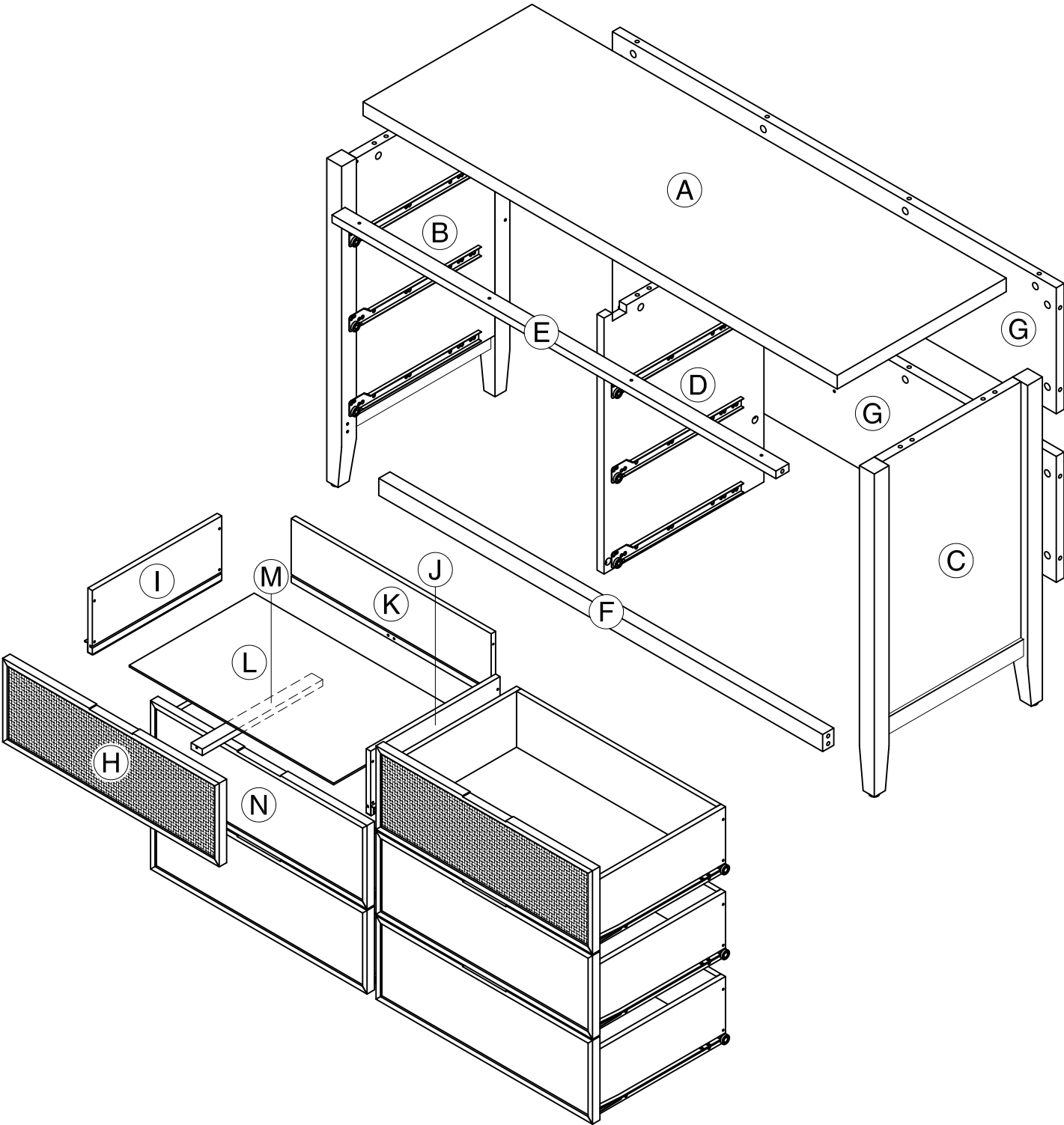
6X
- K. DRAWER BACK

6X
- L. DRAWER BASE

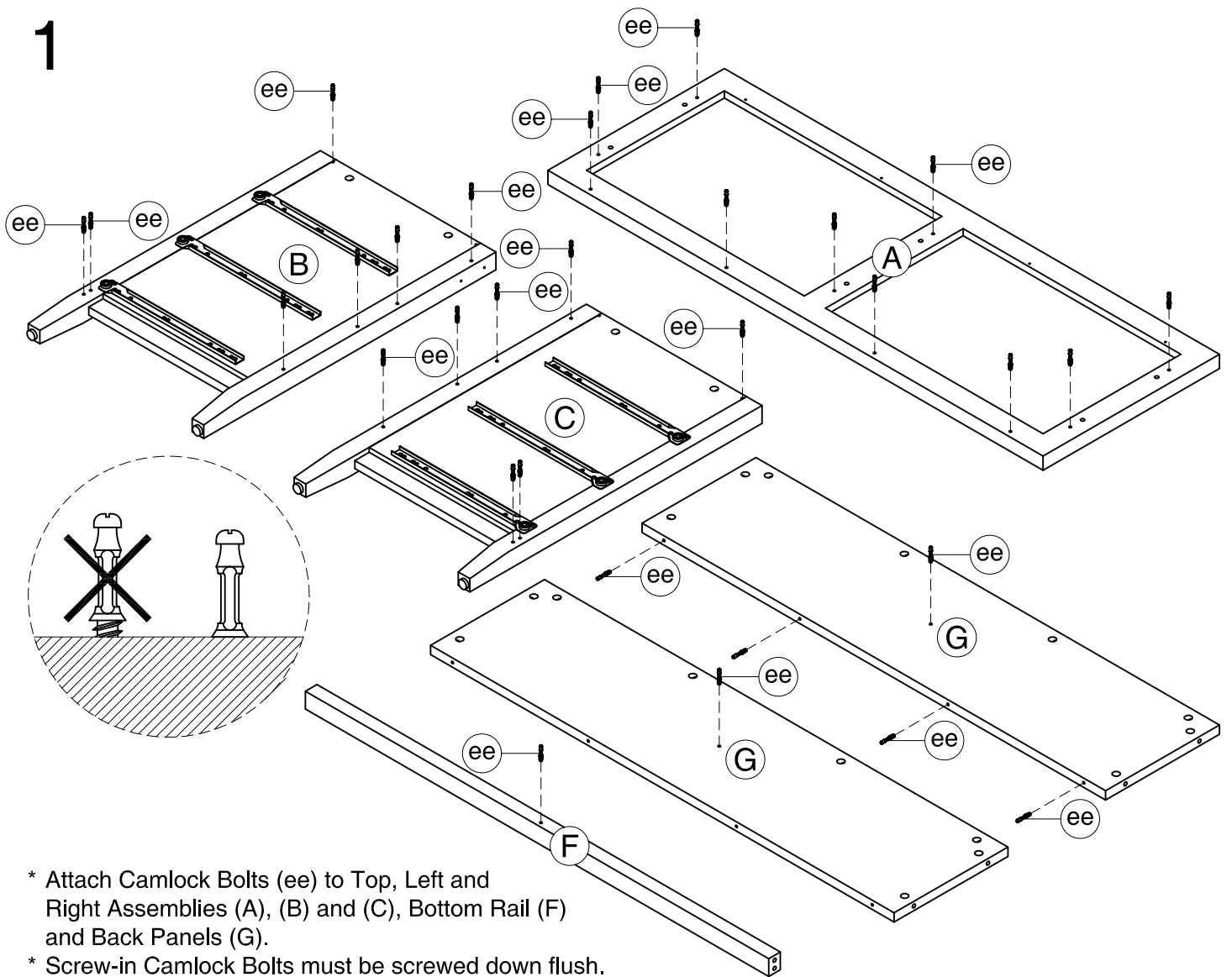
6X
- M. DRAWER SUPPORT

6X
- N. LOWER DRAWER FRONT

4X

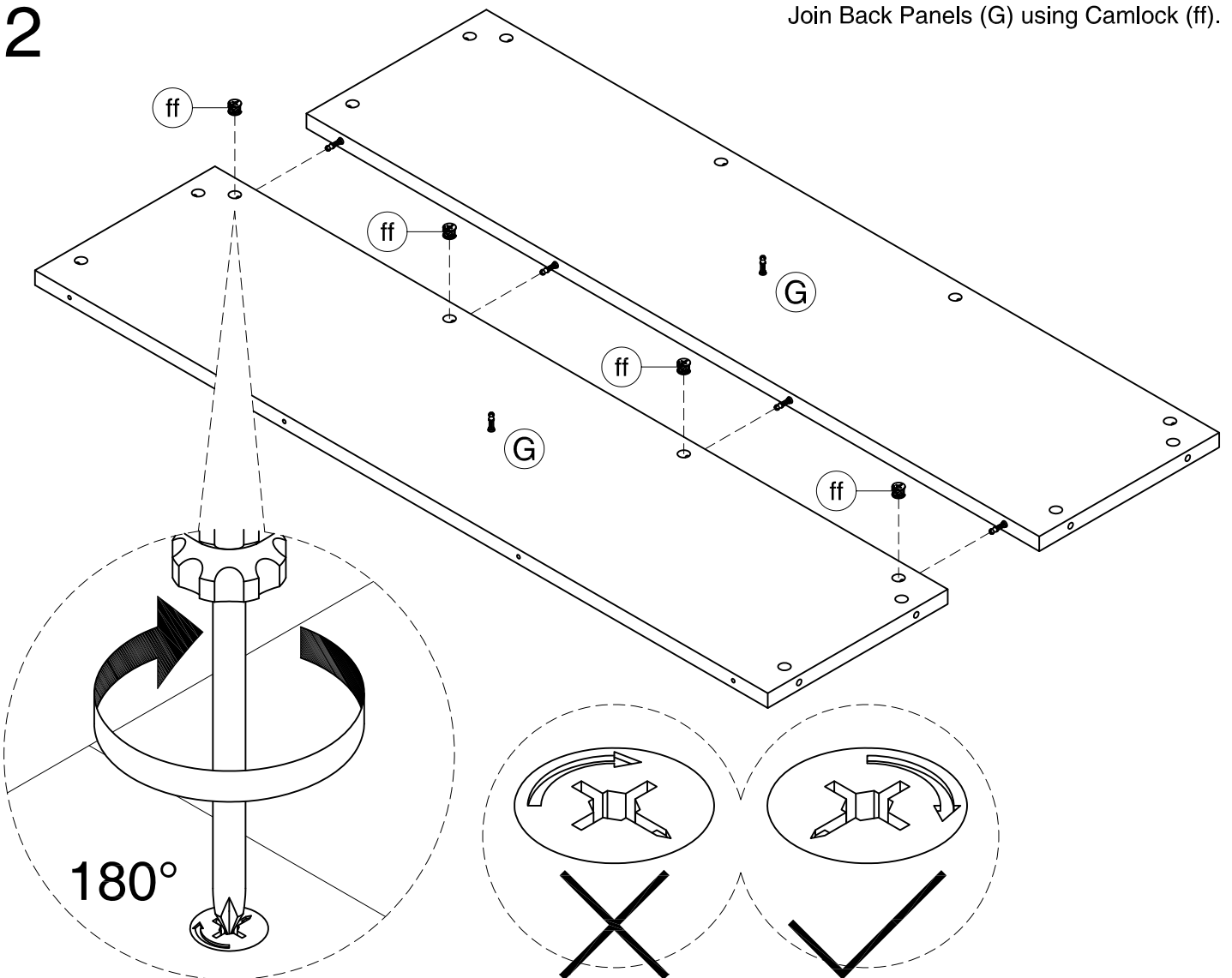


# 1

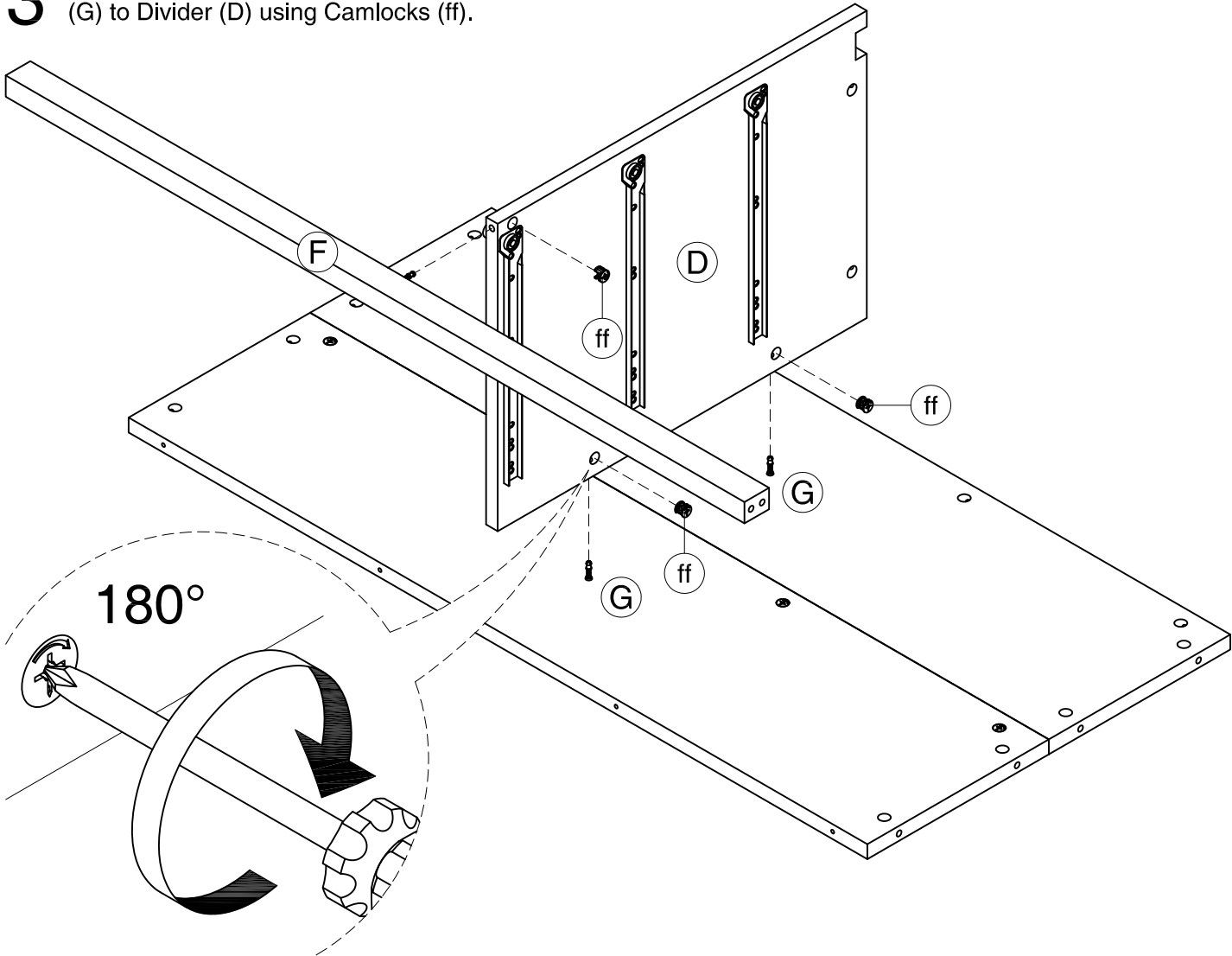


# 2

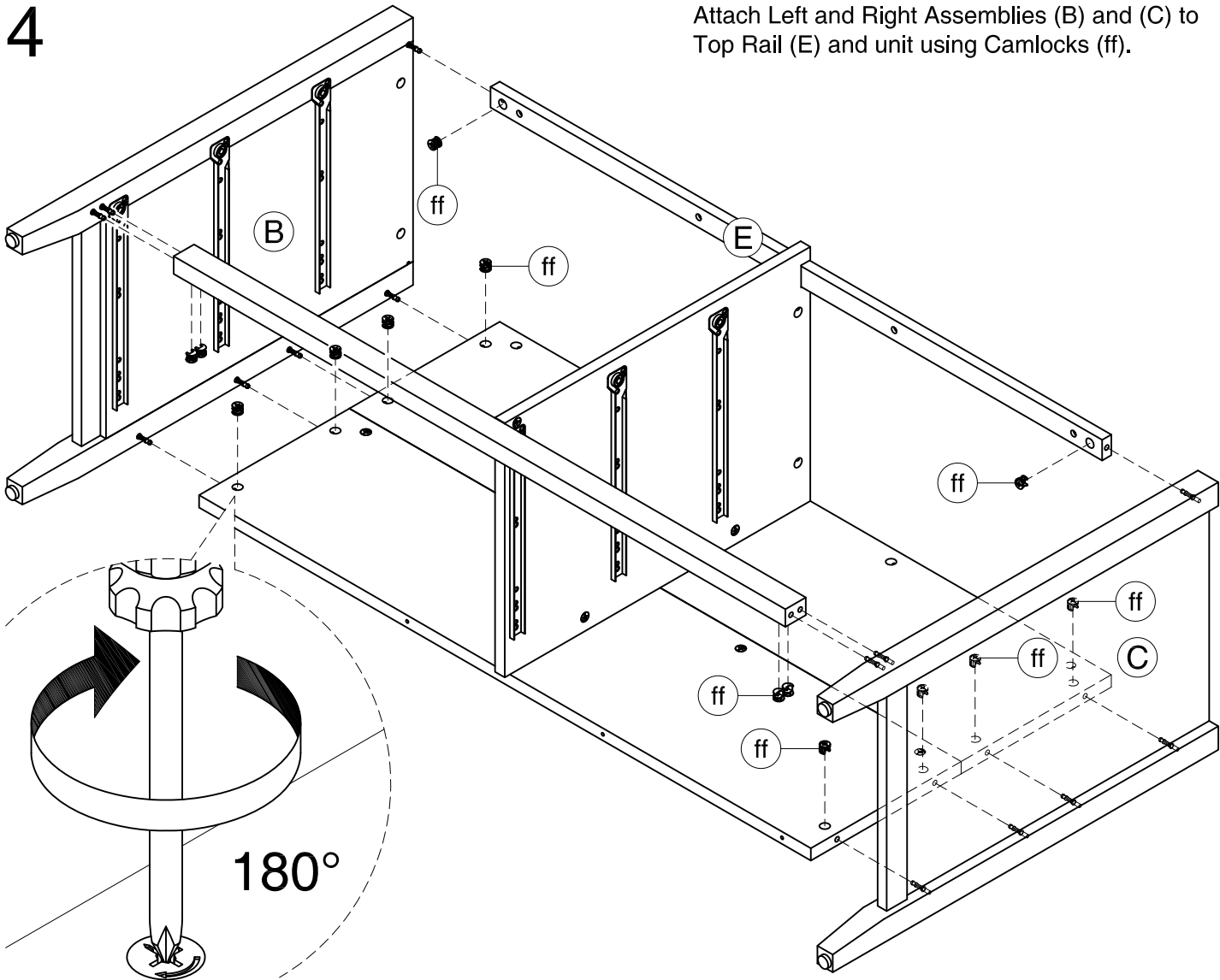
Join Back Panels (G) using Camlock (ff).



3 Attach Bottom Rail (F) and Back Panels (G) to Divider (D) using Camlocks (ff).

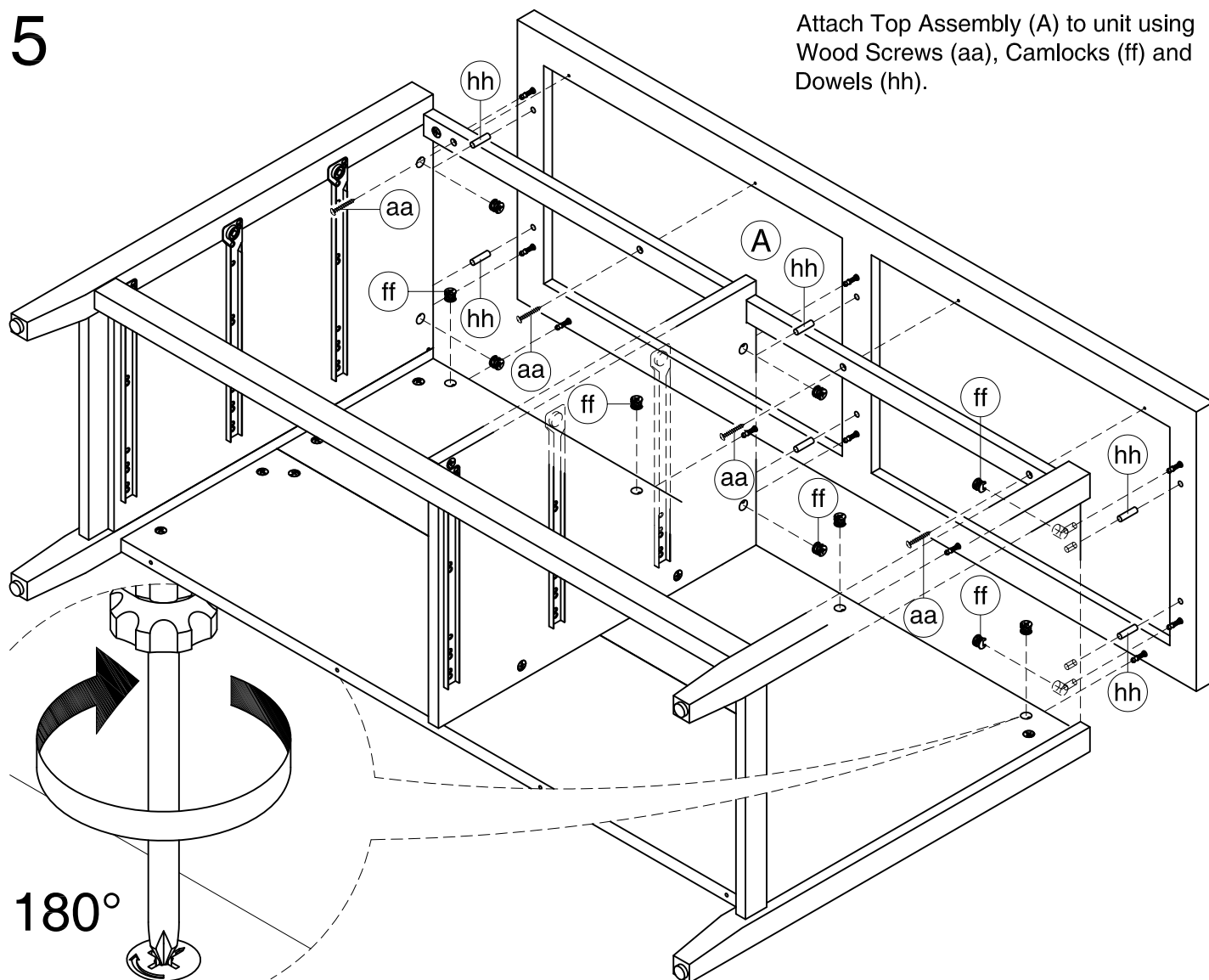


4 Attach Left and Right Assemblies (B) and (C) to Top Rail (E) and unit using Camlocks (ff).



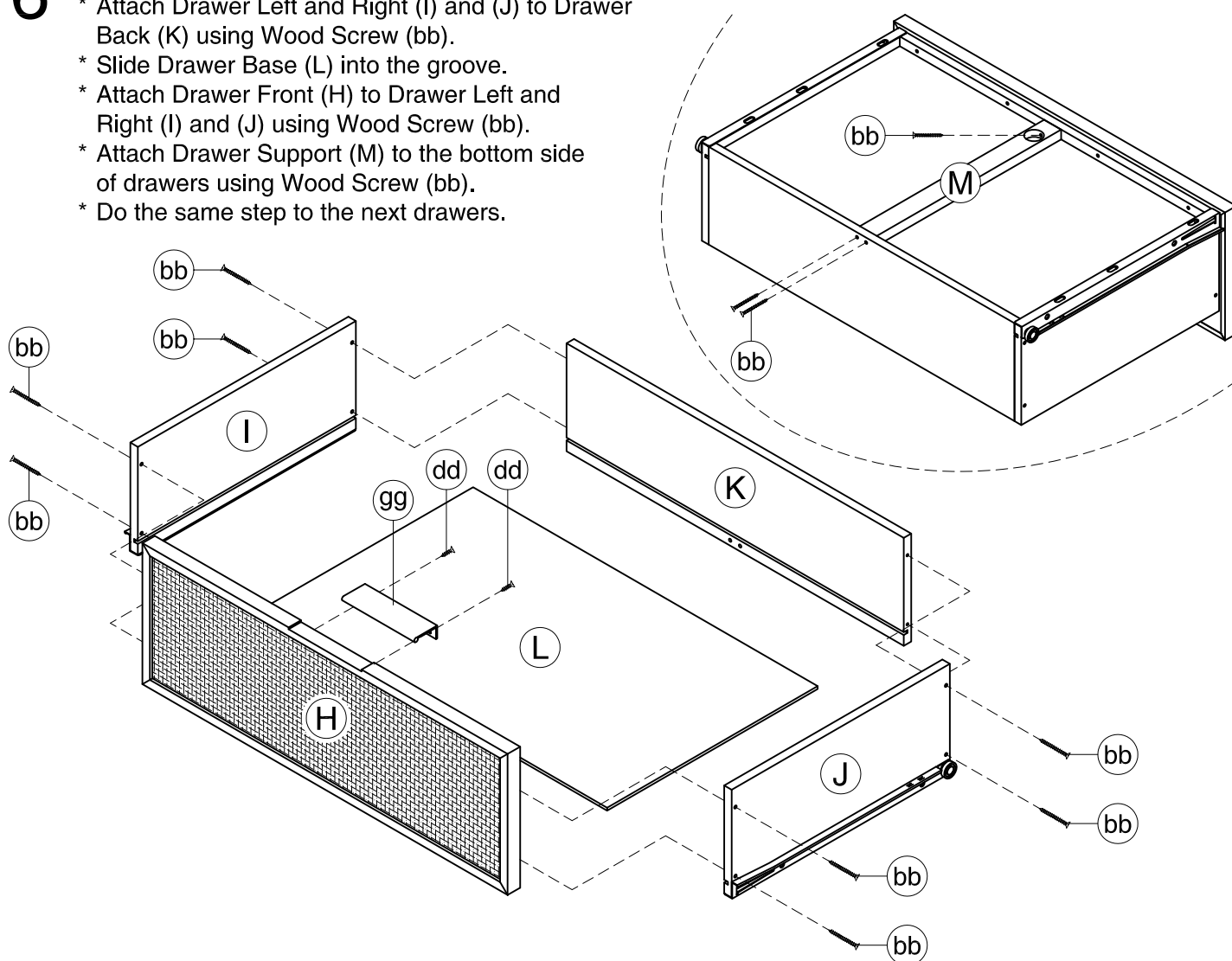
# 5

Attach Top Assembly (A) to unit using Wood Screws (aa), Camlocks (ff) and Dowels (hh).



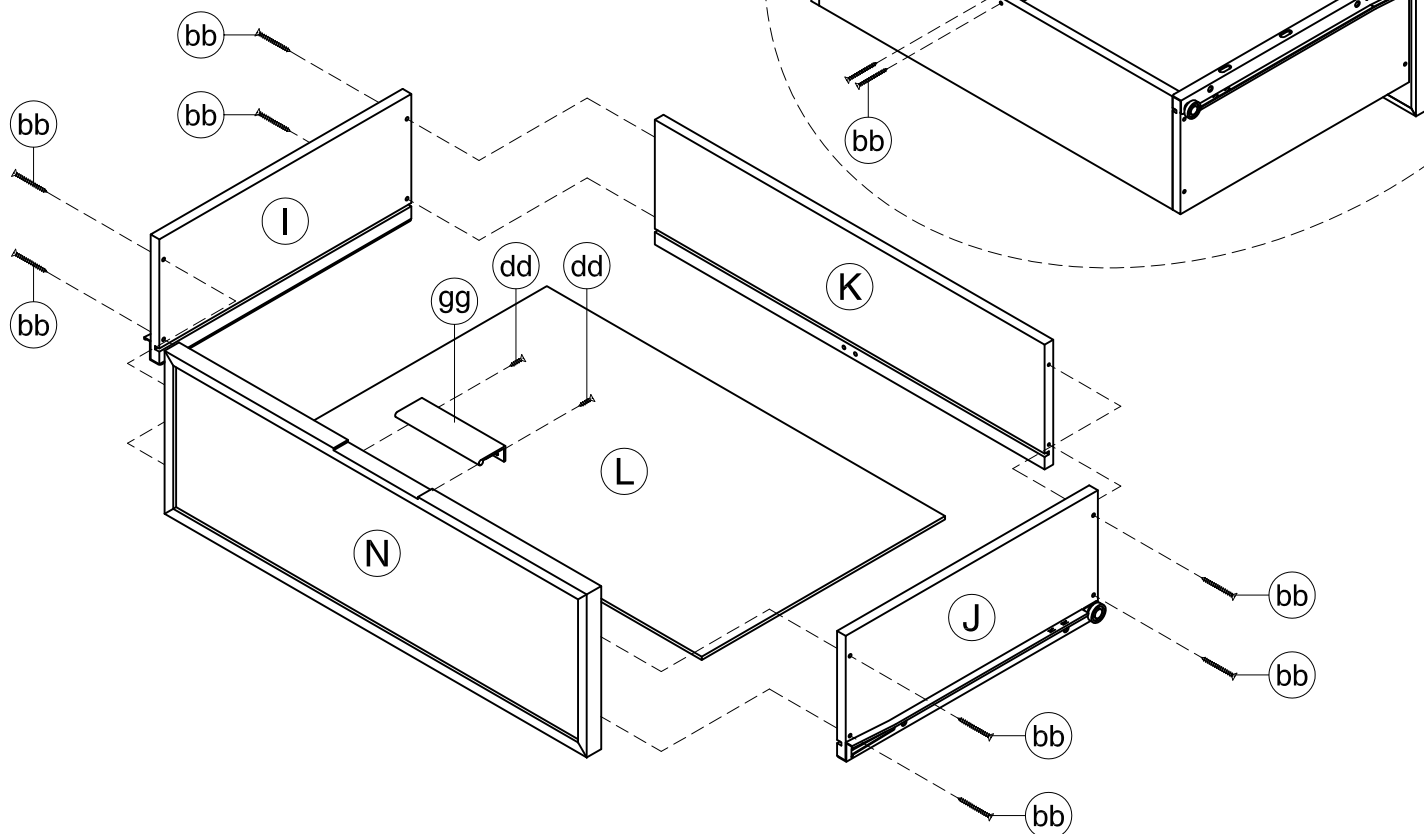
# 6

- \* Attach Handle (gg) to Upper Drawer Front (H) using Wood Screws (dd).
- \* Attach Drawer Left and Right (I) and (J) to Drawer Back (K) using Wood Screw (bb).
- \* Slide Drawer Base (L) into the groove.
- \* Attach Drawer Front (H) to Drawer Left and Right (I) and (J) using Wood Screw (bb).
- \* Attach Drawer Support (M) to the bottom side of drawers using Wood Screw (bb).
- \* Do the same step to the next drawers.

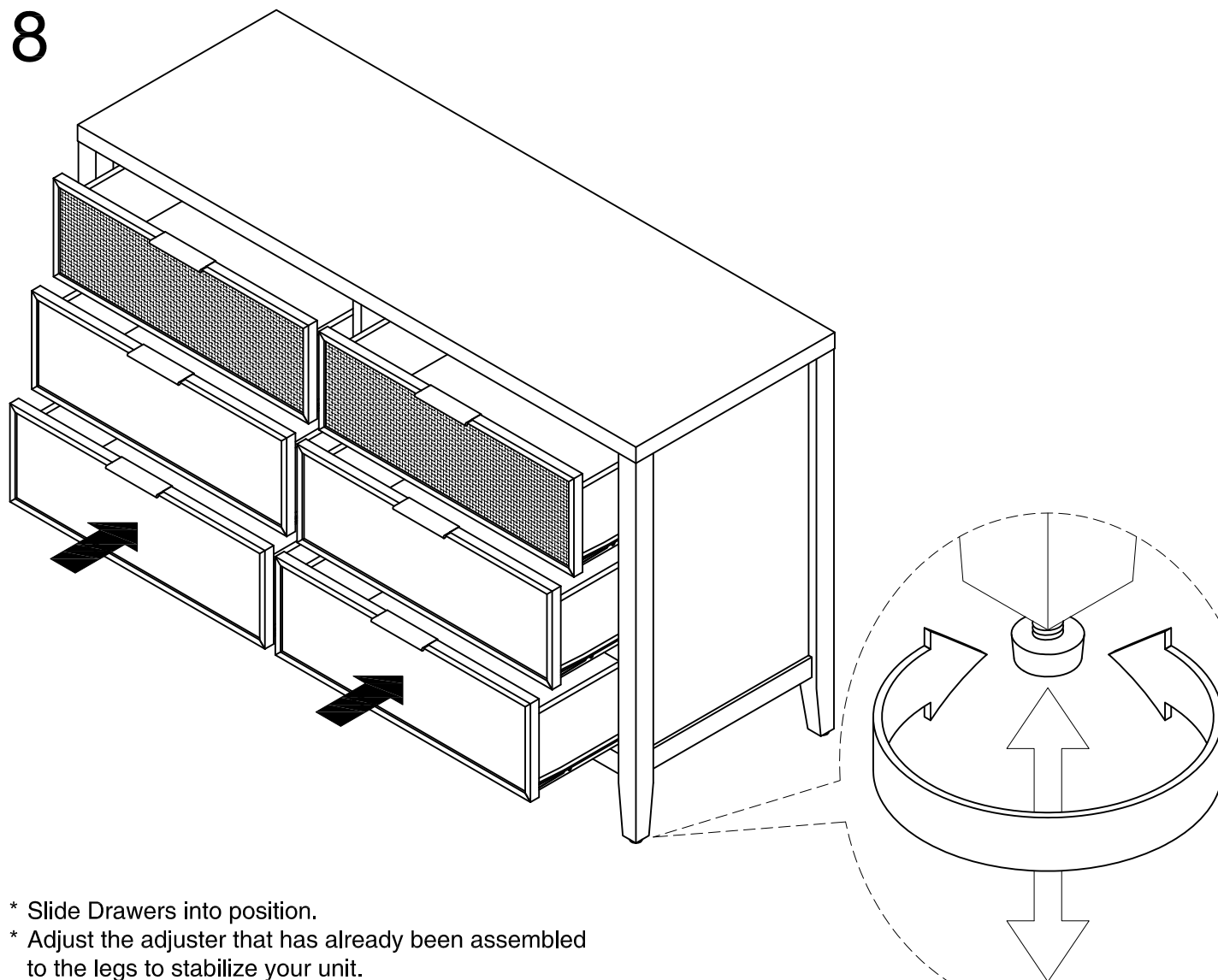


# 7

- \* Attach Handle (gg) to Lower Drawer Front (N) using Wood Screws (dd).
- \* Attach Drawer Left and Right (I) and (J) to Drawer Back (K) using Wood Screw (bb).
- \* Slide Drawer Base (L) into the groove.
- \* Attach Drawer Front (H) to Drawer Left and Right (I) and (J) using Wood Screw (bb).
- \* Attach Drawer Support (M) to the bottom side of drawers using Wood Screw (bb).
- \* Do the same step to the next drawers.

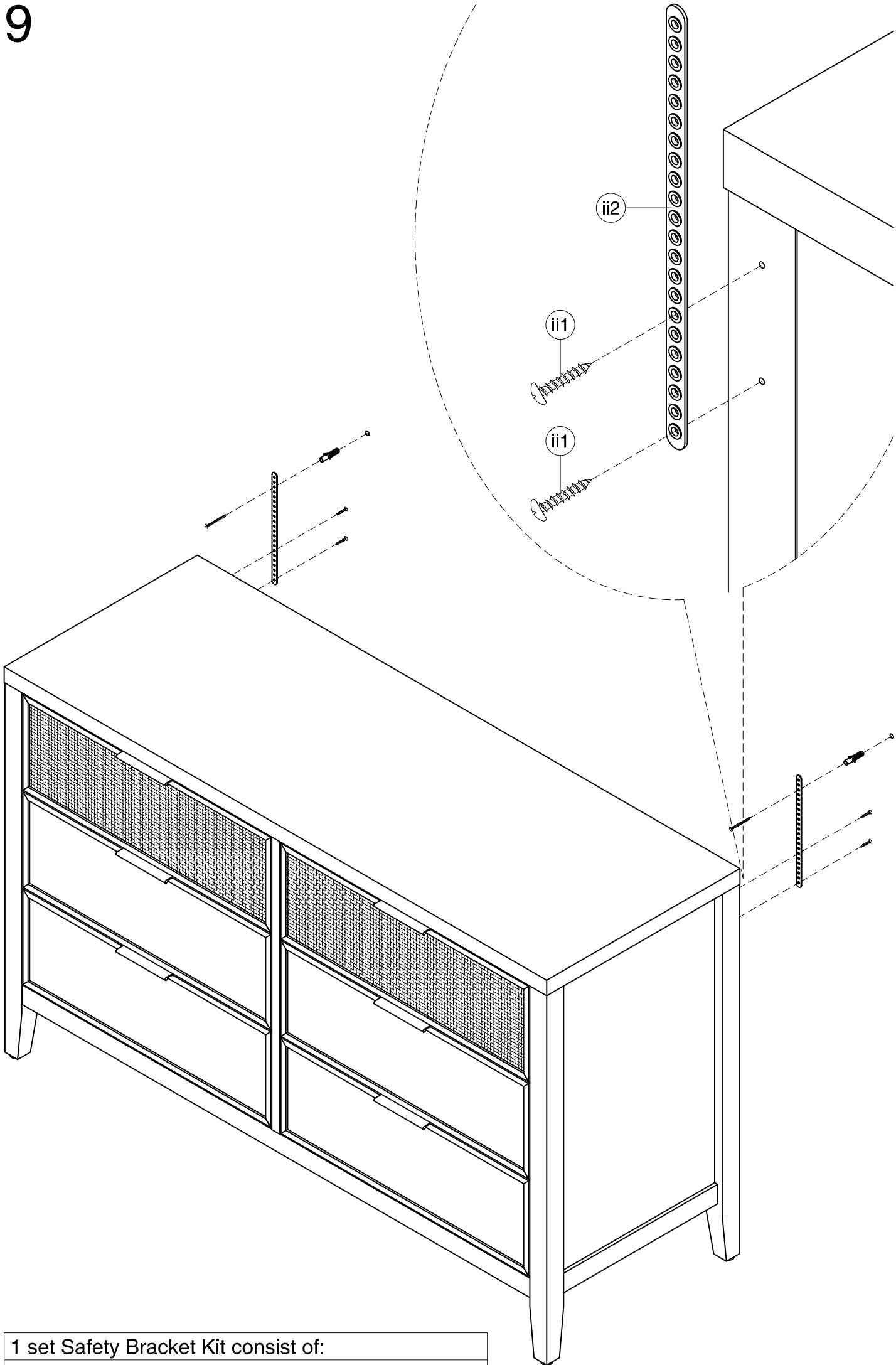




# 8



- \* Slide Drawers into position.
- \* Adjust the adjuster that has already been assembled to the legs to stabilize your unit.



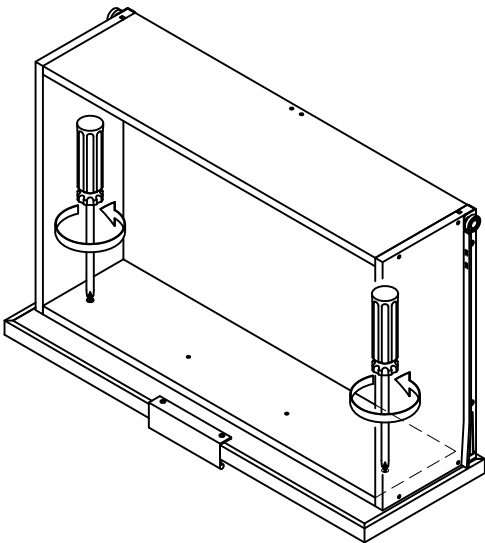
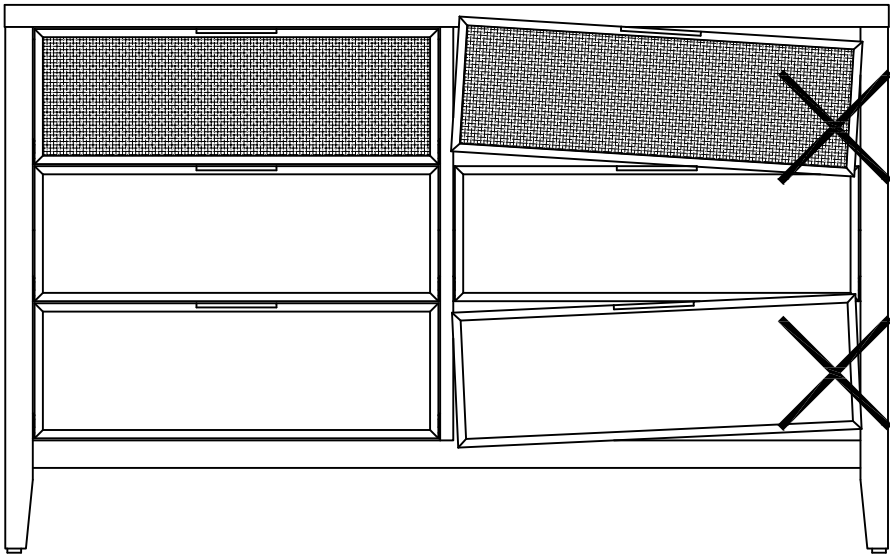


1 set Safety Bracket Kit consist of:			
ii1		Wood Screw	2 pcs
ii2		Plastic Restraint	1 pc

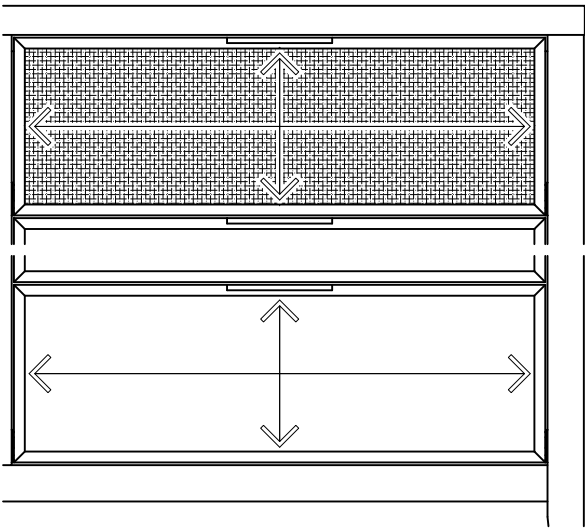
\* Attach Plastic Restraint (ii2) to back of unit using Screws (ii1).  
\* Attach Plastic Restraint (ii2) that has already attached to unit to wall using wall screw & anchor (not provided).



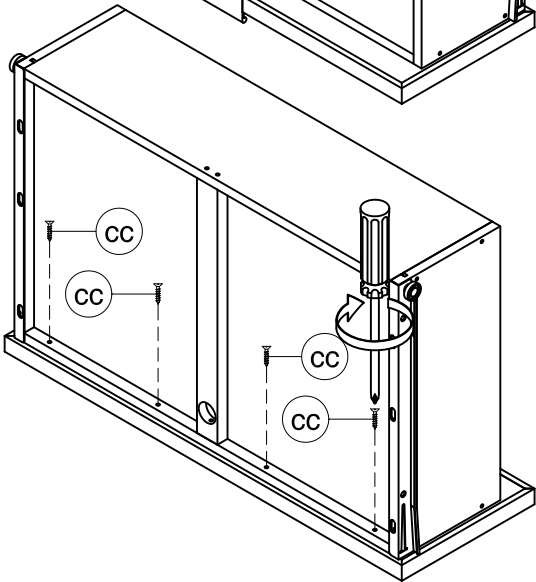
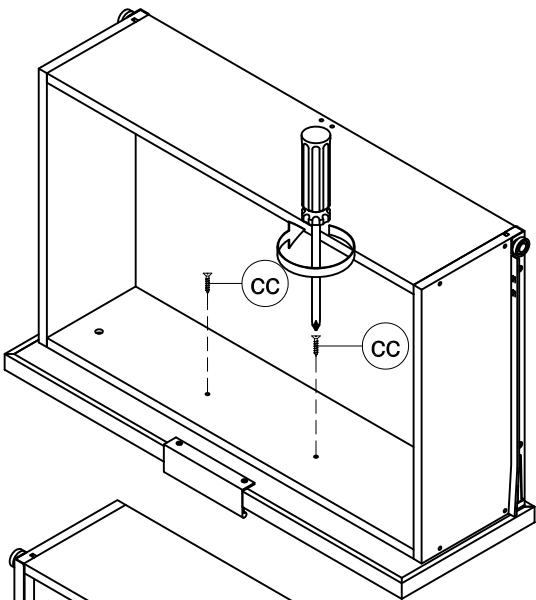
**I. IF THE DRAWER DOES NOT ALIGN**



Loosen slightly the upper screws.

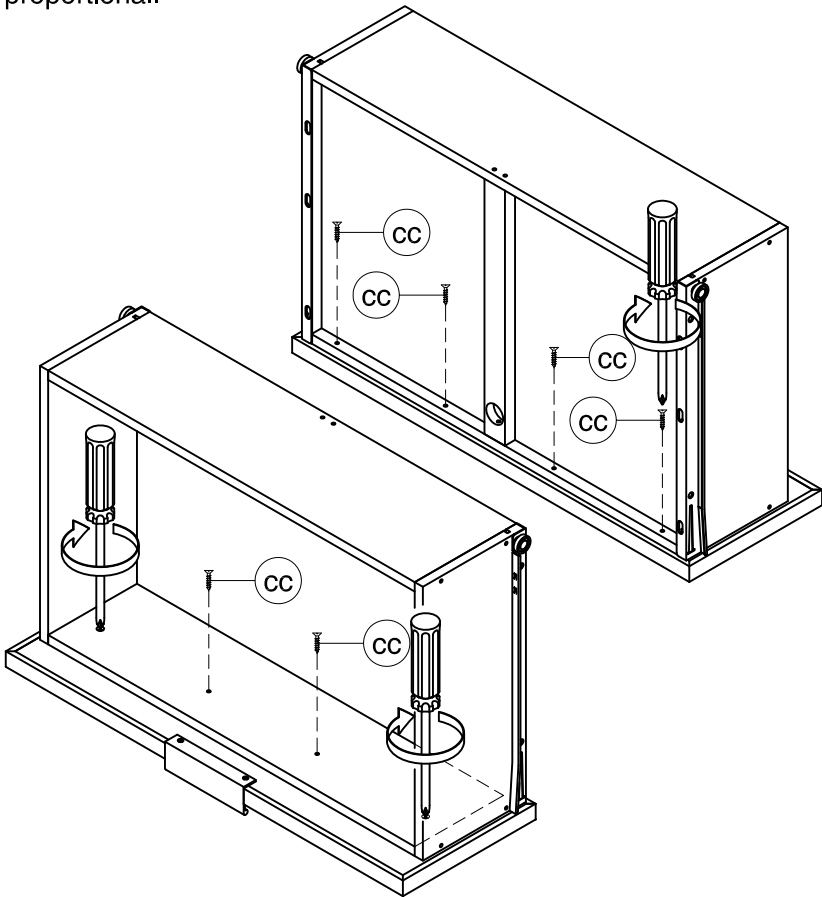


**II. IF THE DRAWER ALREADY ALIGNS**



Pull out drawer slowly. Lock the drawer front panel into position using Wood Screws (cc).

Insert the drawer into the main body, then adjust the drawer front panel left or right and up or down, until the drawer gaps look proportional.



Pull the drawer open slowly and tighten the upper screws. Make sure the front panel does not move and lock the drawer front panel into position using Wood Screws (cc).