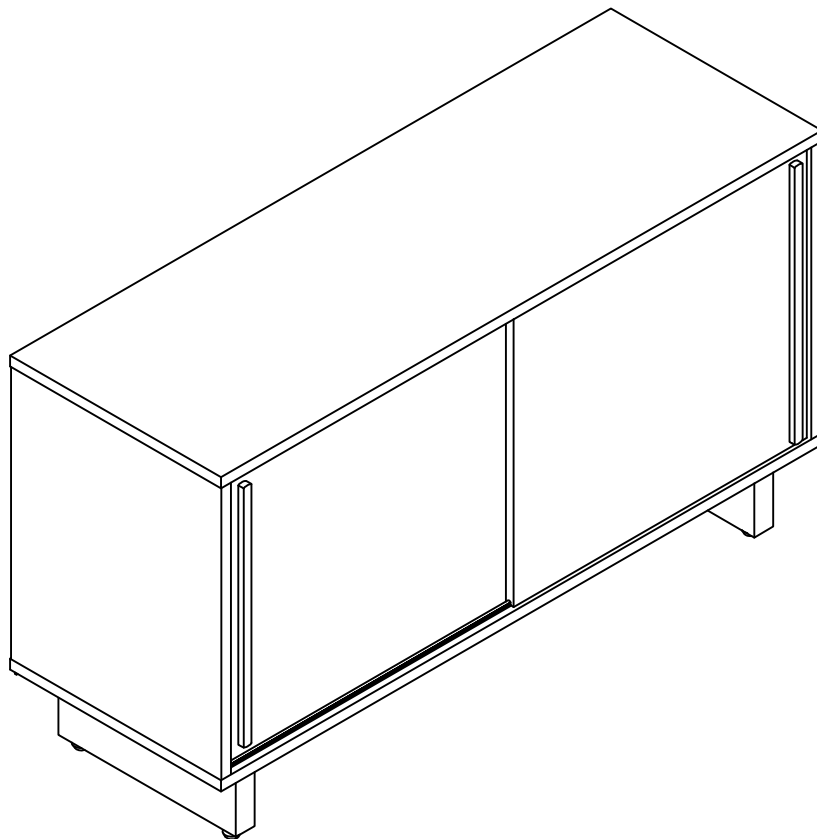
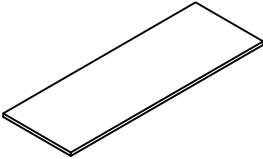
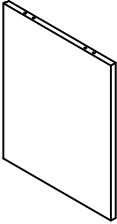
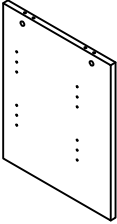
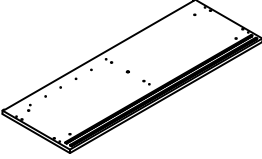
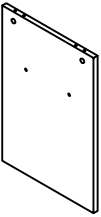
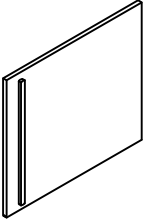
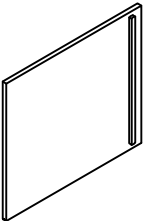
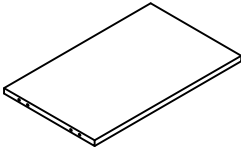
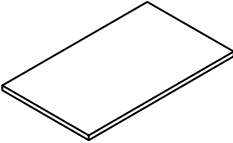
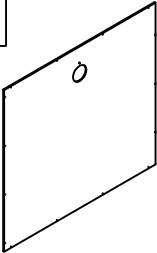
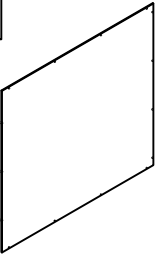
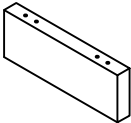





CROSLEY
FURNITURE




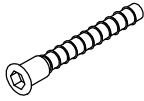
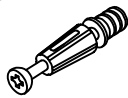

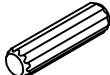




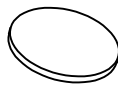



Medium Record Storage Console
CF1181



PARTS LIST

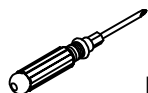
<div>A</div> 	<div>B</div> 	<div>C</div> 	<div>D</div> 	<div>E</div> 
Top Panel 1 PC	Left Panel 1 PC	Right Panel 1 PC	Bottom Panel 1 PC	Middle Panel 1 PC
<div>F</div> 	<div>G</div> 	<div>H</div> 	<div>I</div> 	<div>J</div> 
Left Door 1 PC	Right Door 1 PC	Fixed Shelf 1 PC	Adjustable Shelf 2 PCS	Left Back Panel 1 PC
<div>K</div> 	<div>L</div> 	<div>M</div> 	<div>N</div> 	<div>O</div> 
Right Back Panel 1 PC	Leg 2 PCS	Support Leg 1 PC	Cover 1 PC	Metal Wire 5 PCS

HARDWARE LIST

#1  1/4"*100mm	#2  1/4"*11mm	#3  1/4"*13mm	#4  7*38mm	#5  Cam Bolt 10 PCS (Extra 1)
Bolt 4 PCS (Extra 1)	Spring Washer 4 PCS (Extra 1)	Flat Washer 4 PCS (Extra 1)	Tapping Bolt 6 PCS (Extra 1)	
#6  Cam Lock 10 PCS (Extra 1)	#7  8*30mm	#8  M6	#9  Binding Post 1 SET (Extra 1)	#10  7*3.5*12mm
	Wood Dowel 20 PCS (Extra 1)	Hex Nut 10 PCS (Extra 1)		Screw 27 PCS (Extra 1)
#11  Shelf Holder 8 PCS (Extra 1)	#12  Cam Sticker 10 PCS (Extra 1)	#13  M2	#14  M4	#15  Wrench 1 PC
		Small Allen Wrench 1 PC	Allen Wrench 1 PC	

ADDITIONAL TOOLS (Not Provided)

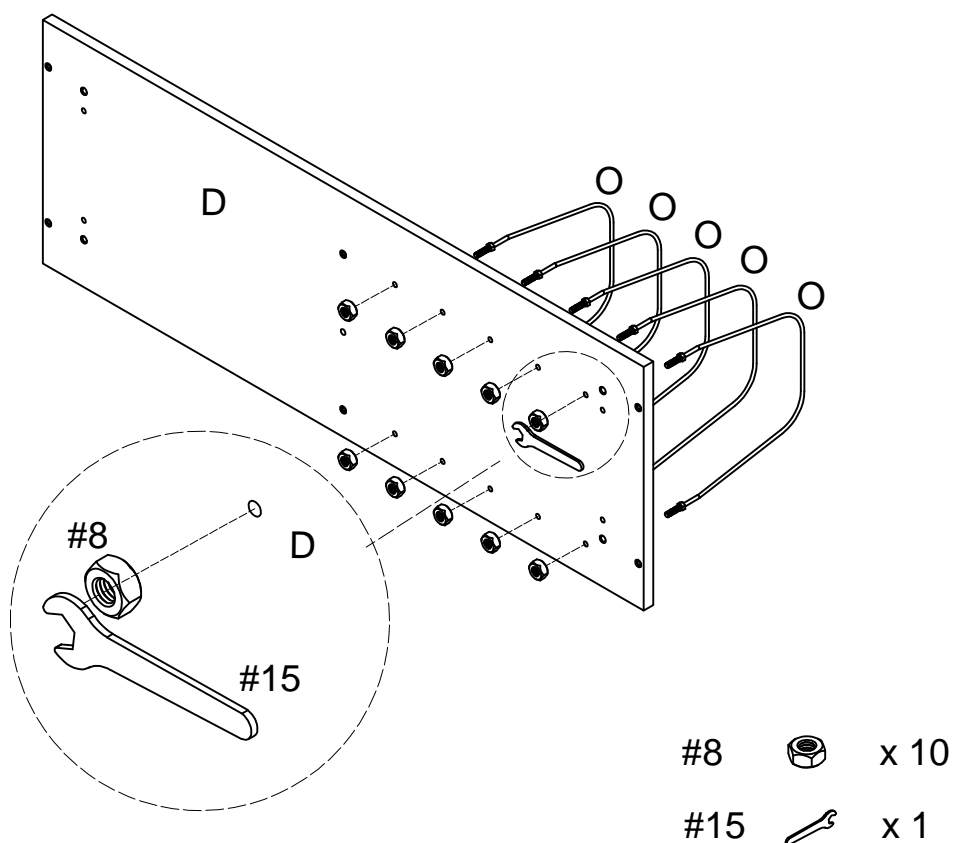
Note: It is not recommended to use power tools during assembly.



Phillips Head Screwdriver

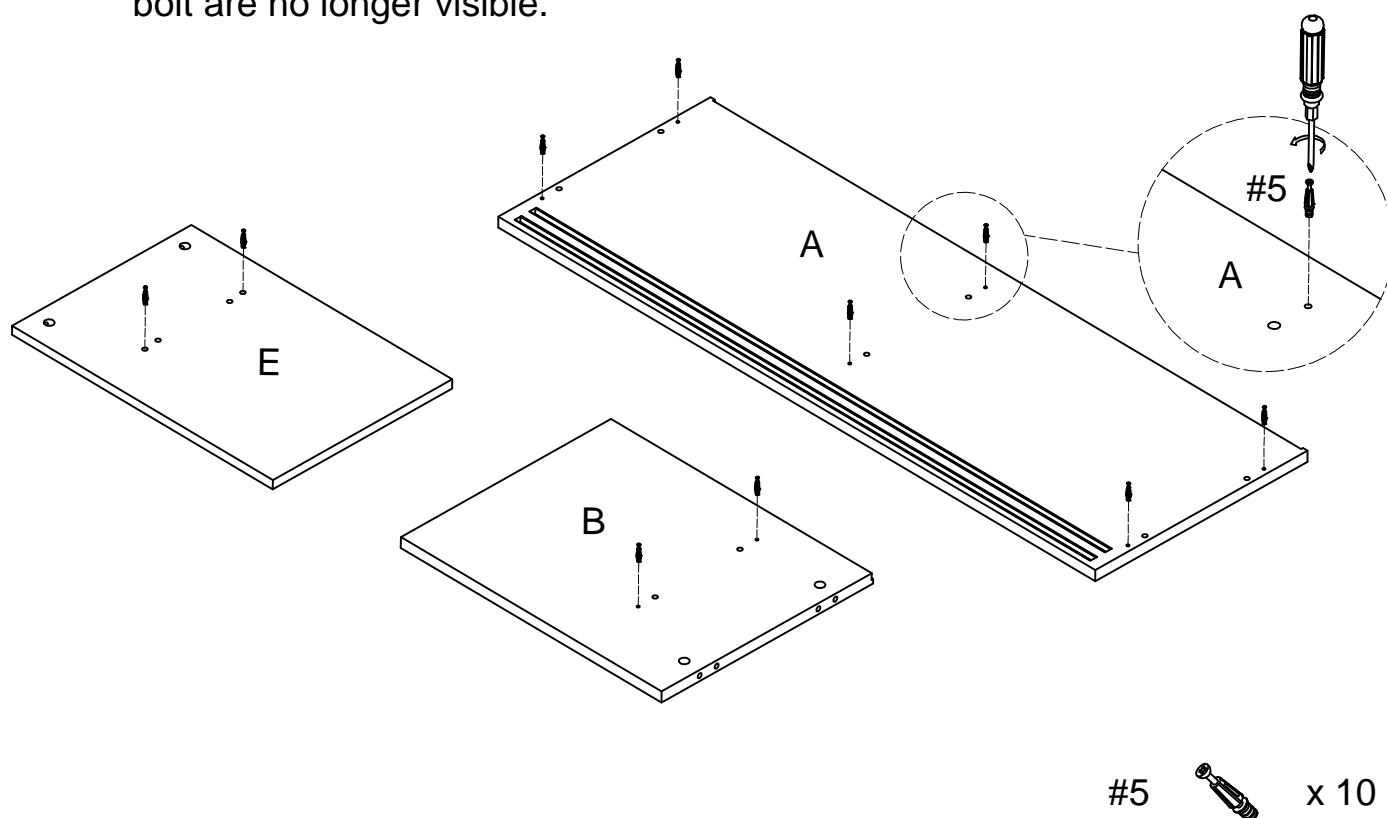
Note: Wood dowels are intended for alignment. Additional clearance between wood dowel and pre-drilled hole is intentional for ease of assembly.

Step 1. Attach metal wires (part O) to bottom panel (part D) using hex nuts (part #8) and wrench (part #15).

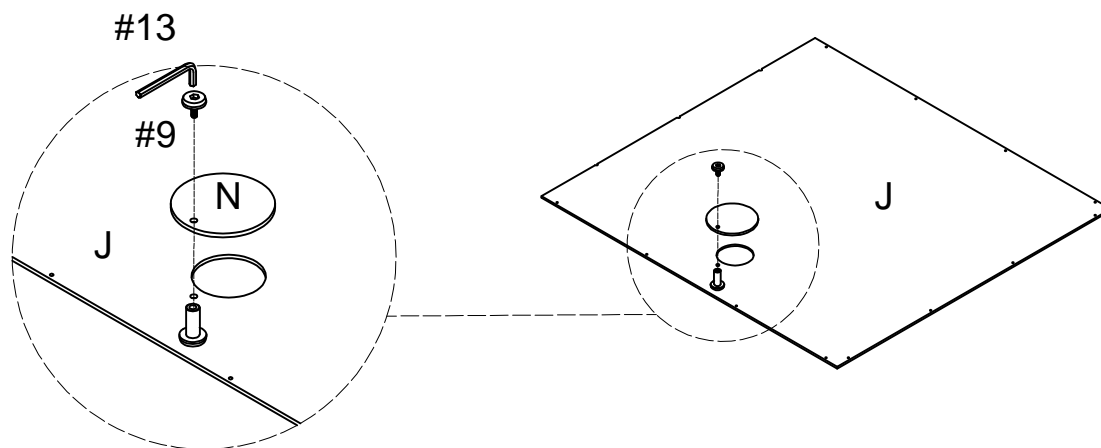


Step 2. Insert cam bolts (part #5) into pre-drilled holes of panels (parts A, B & E) using phillips head screwdriver.

Note: Do not over tighten cam bolts. Stop tightening once threads on cam bolt are no longer visible.



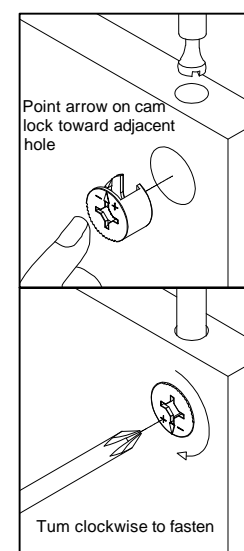
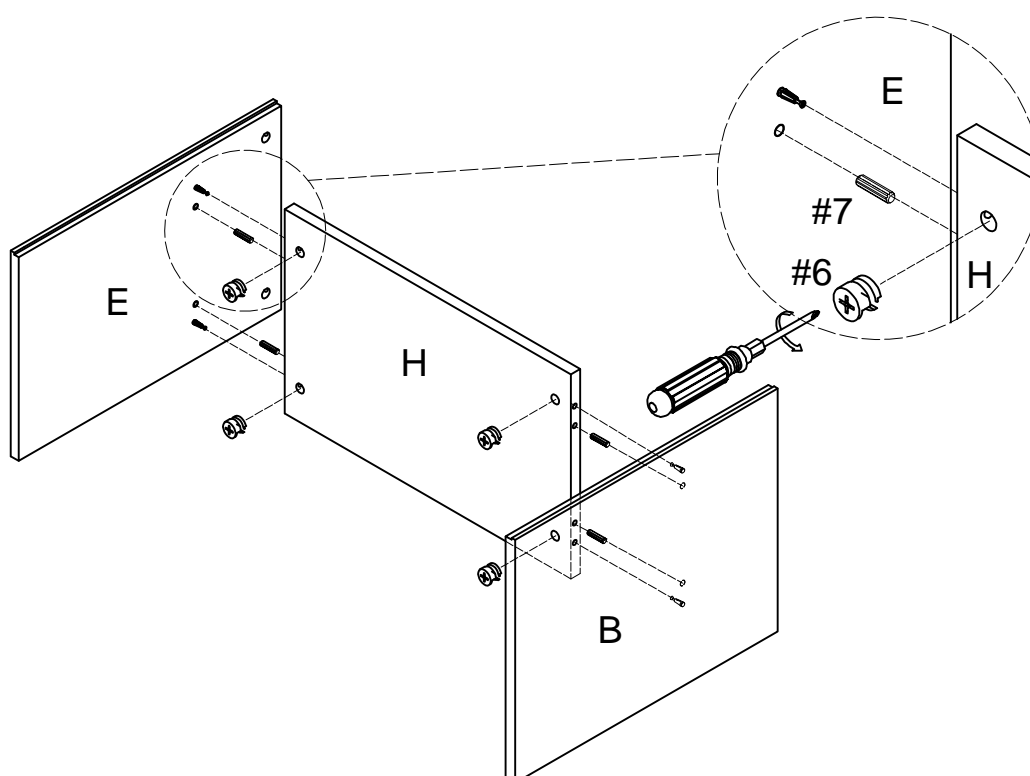
Step 3. Attach cover (part N) to left back panel (part J) using binding post (part #9) and small allen wrench (part #13).



#9  x 1
#13  x 1

Step 4. Attach panels (parts B & E) to fixed shelf (part H) using cam locks (part #6), wood dowels (part #7) and phillips head screwdriver.

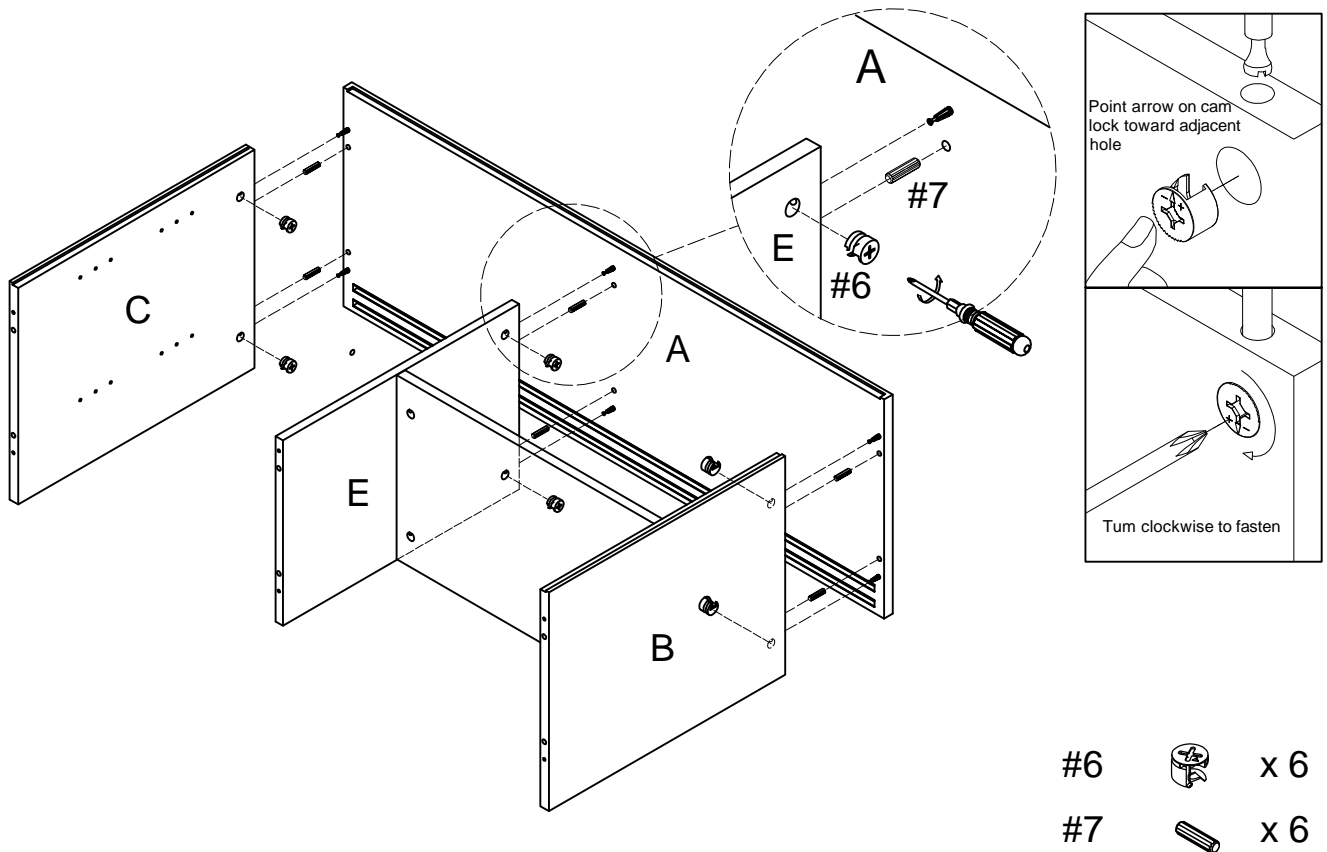
Note: Cam locks must rotate a full 180°. See pictured insert.



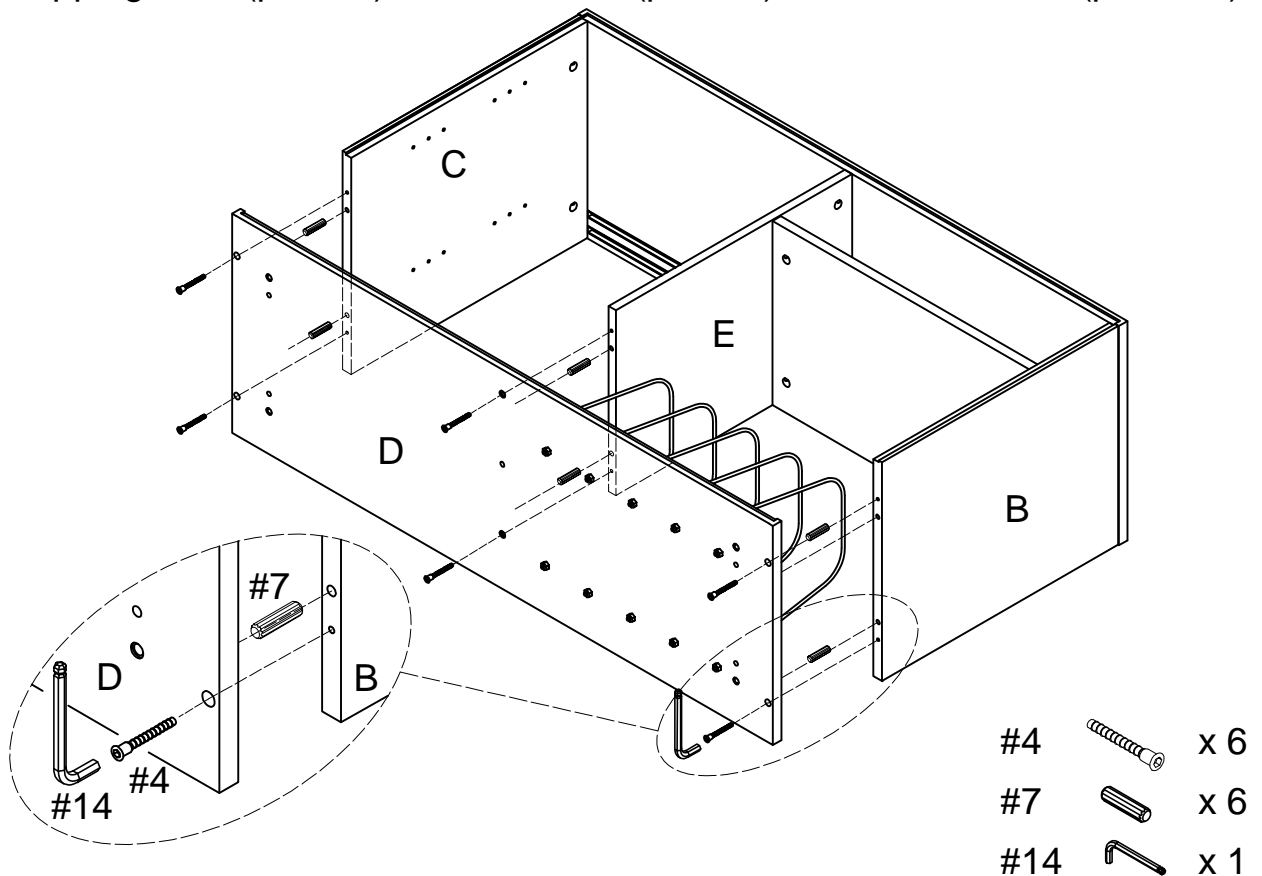
#6  x 4
#7  x 4

Step 5. Attach panels (parts B, C & E) to top panel (part A) using cam locks (part #6), wood dowels (part #7) and phillips head screwdriver.

Note: Cam locks must rotate a full 180°. See pictured insert.

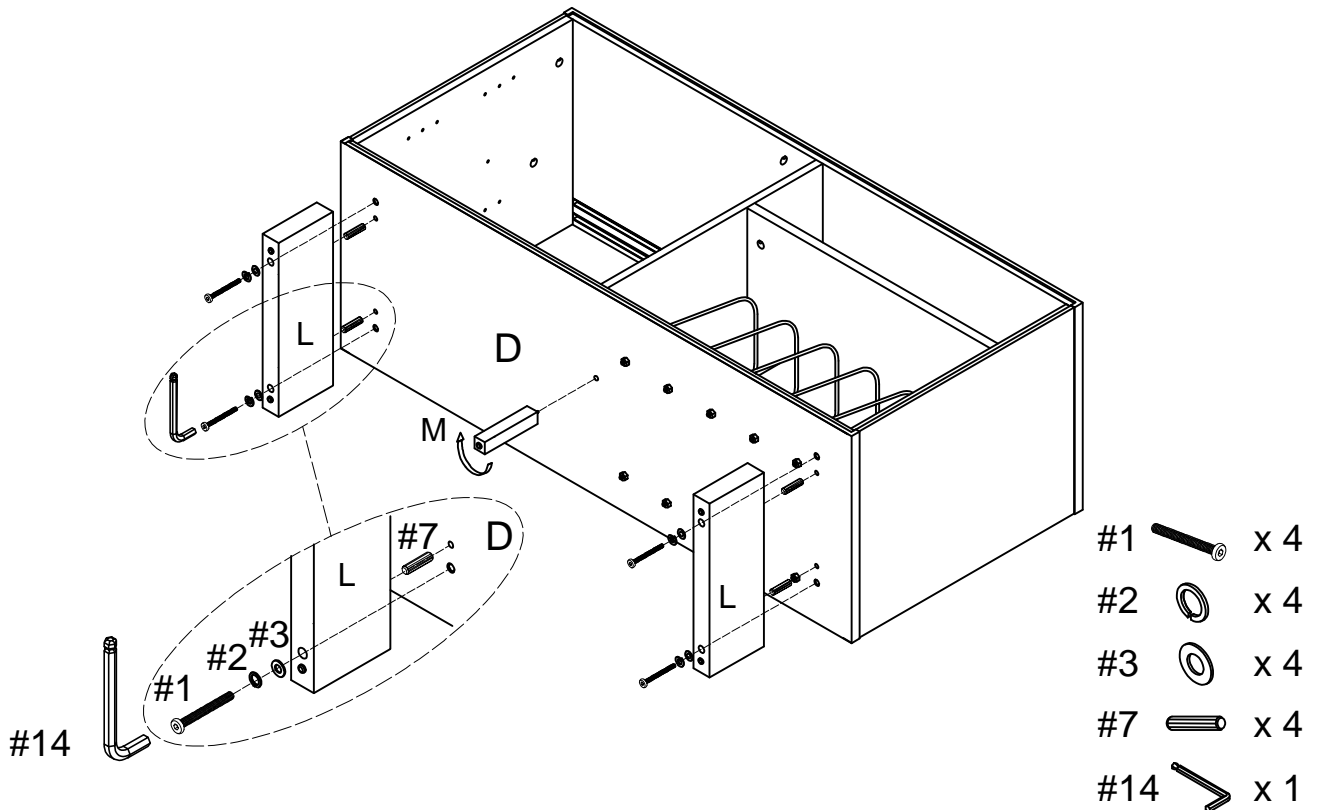


Step 6. Attach bottom panel (part D) to assembled unit (parts B, C & E) using tapping bolts (part #4), wood dowels (part #7) and allen wrench (part #14).

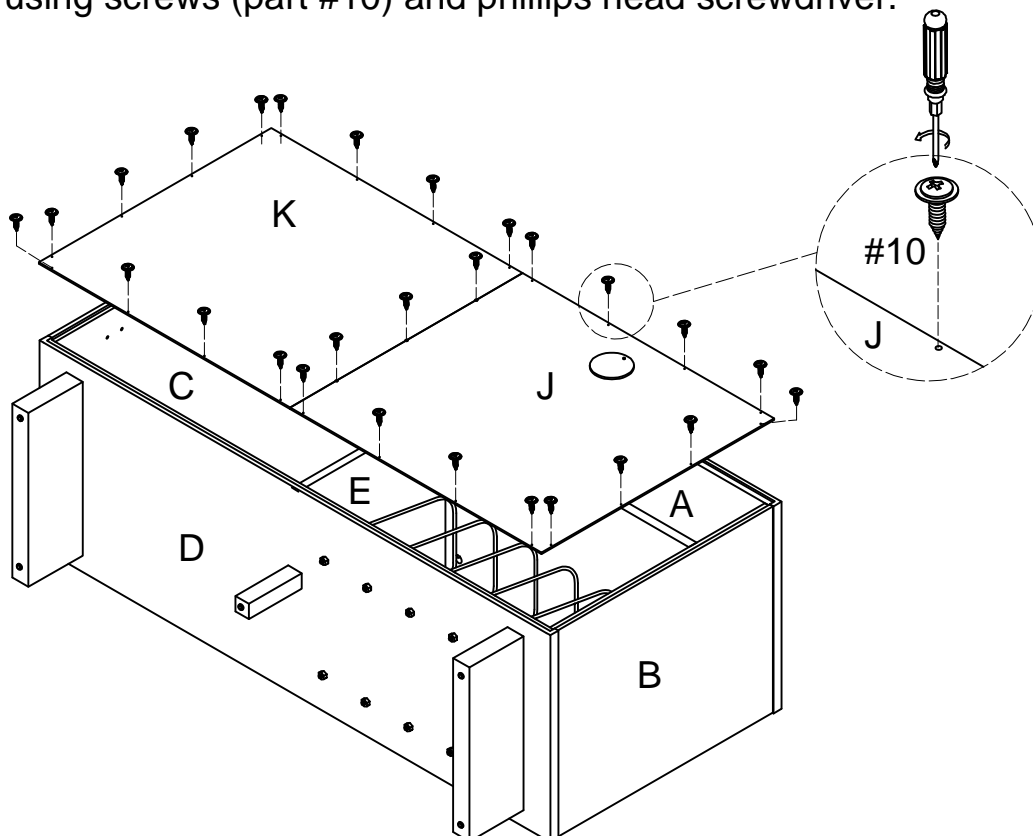


Step 7. Attach legs (part L) to bottom panel (part D) using bolts (part #1), spring washers (part #2), flat washers (part #3), wood dowels (part #7) and allen wrench (part #14).

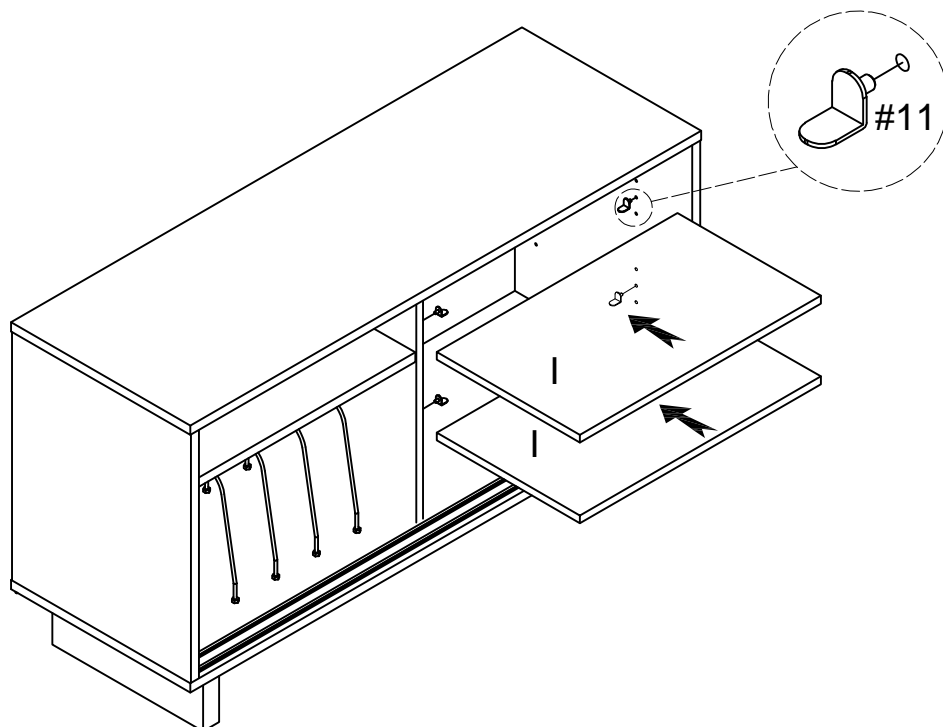
Attach support leg (part M) to bottom panel (part D).



Step 8. Attach back panels (parts J & K) to assembled unit (parts A, B, C, D & E) using screws (part #10) and phillips head screwdriver.

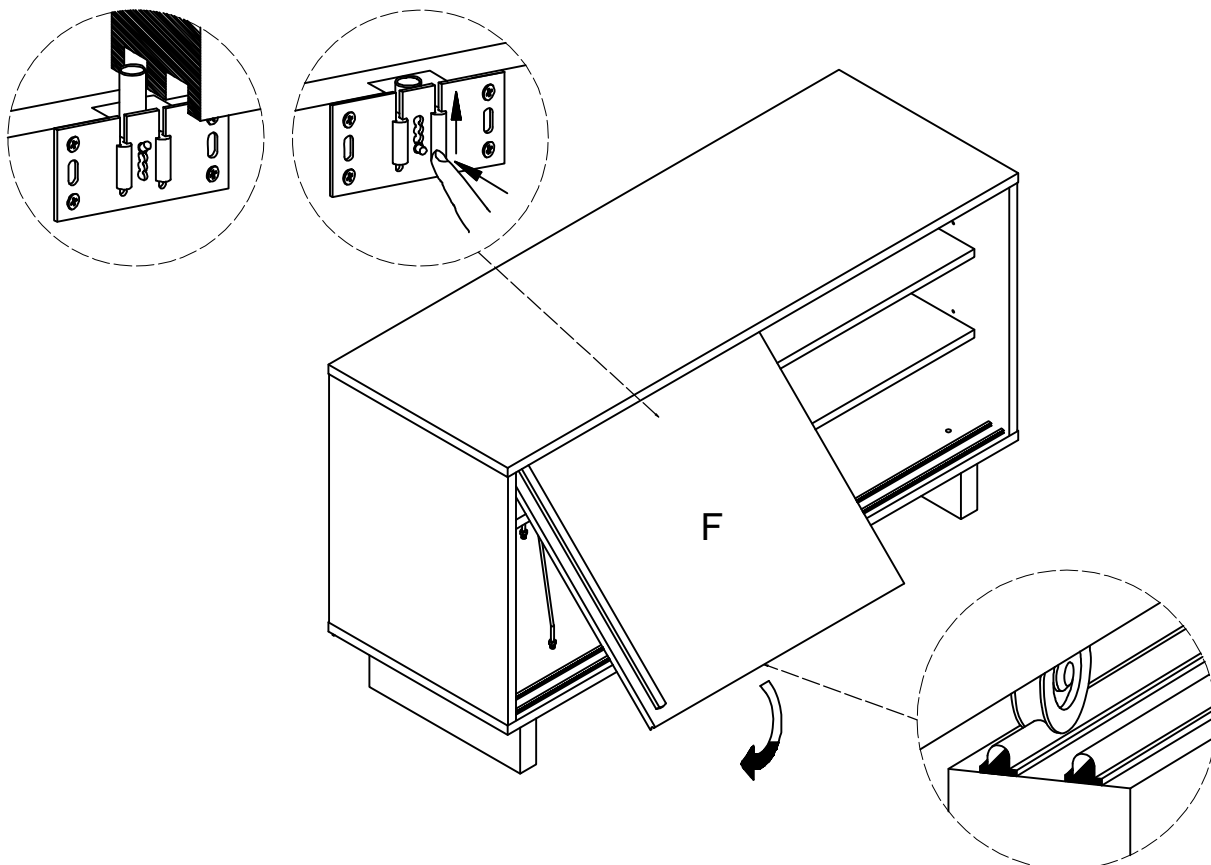


Step 9. Carefully turn unit upright. Insert shelf holders (part #11) into desired position and slide adjustable shelves (part I) into place.



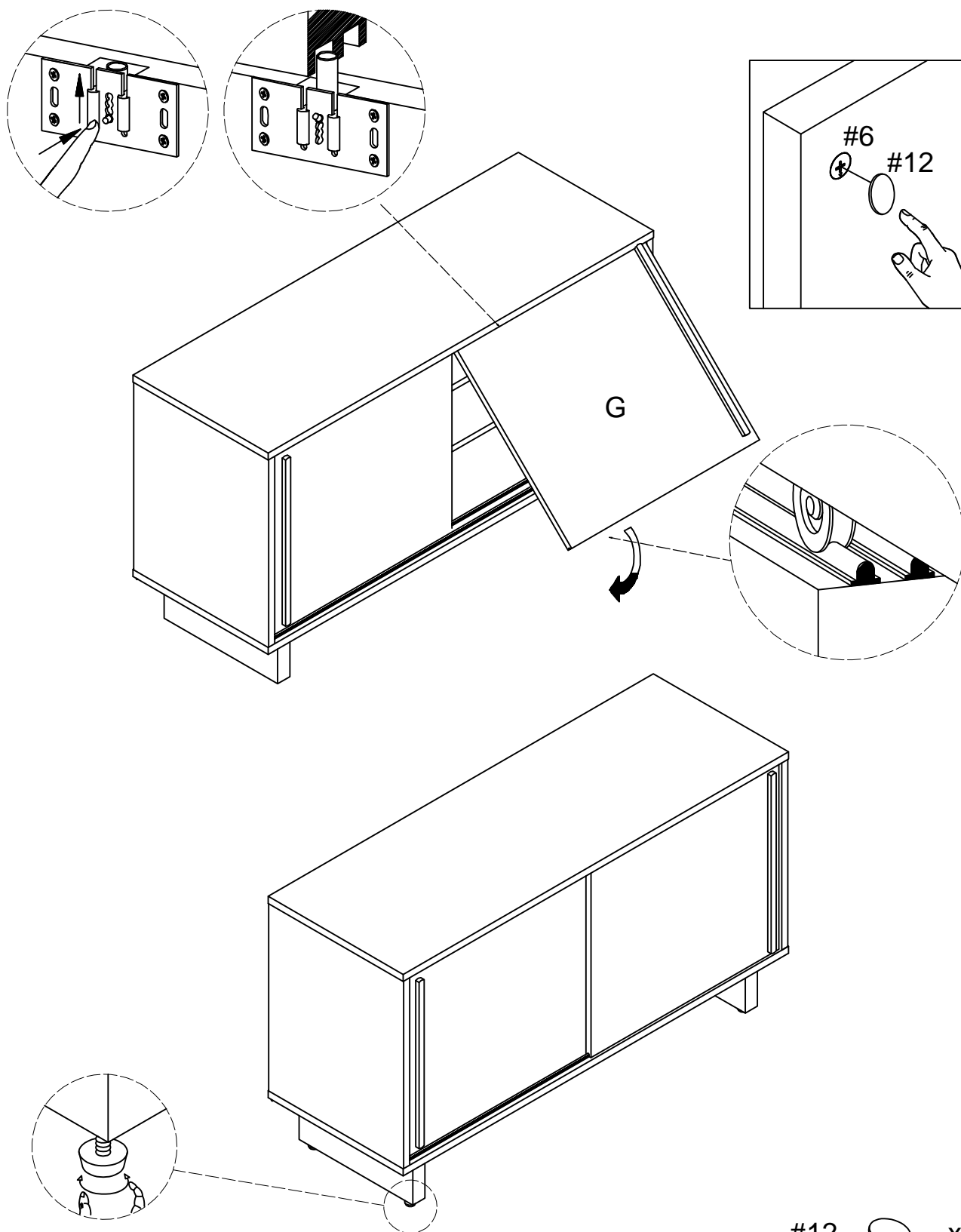
#11  x 8

Step 10. Press the door pins up, then install left door (part F) to inner runners of pre-assembled unit as shown.



Step 11. Press the door pins up, then install right door (part G) to outer runners of pre-assembled unit as shown. Using cam stickers (part #12) cover all cam locks (part #6).

NOTE: It is important to adjust levelers once fully assembled and upright. Extend adjustable leveler until it's firmly in contact with the floor. If relocating, adjust leveler as needed until it's firmly in contact with the floor in new location.



#12  x 10