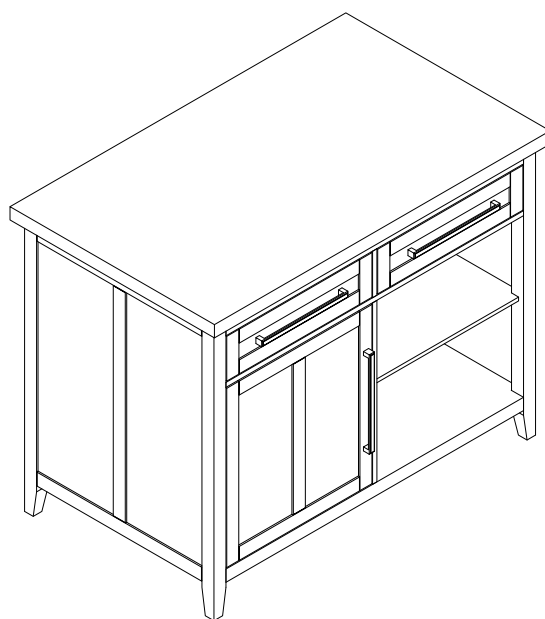


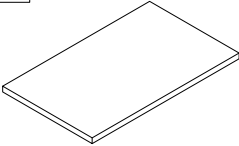
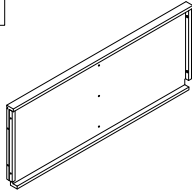
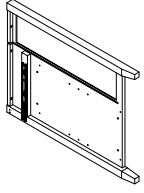
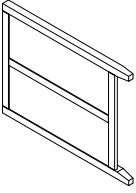
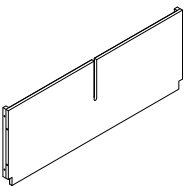
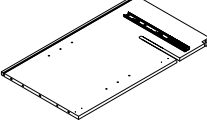
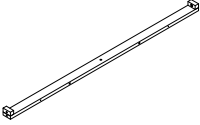
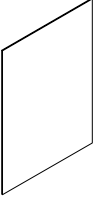
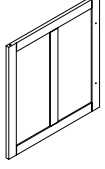
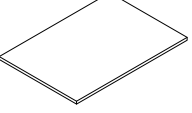
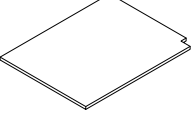
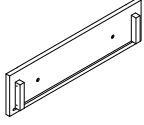
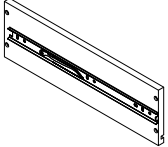
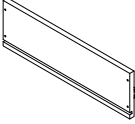
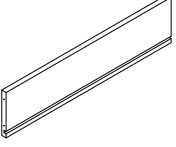
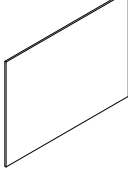
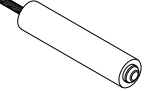
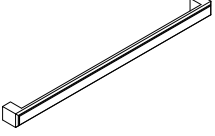
CROSLEY

F U R N I T U R E

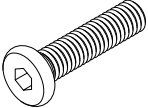
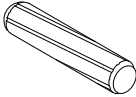
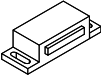
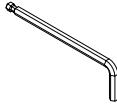
Stainless Steel Top Island CF3041



PART LIST

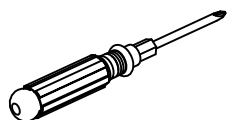
A 	B 	C 	D 	E 
Top Panel 1 PC	Bottom Panel 1 PC	Left Panel 1 PC	Right Panel 1 PC	Fixed Shelf 1 PC
F 	G 	H 	I 	J 
Partition Panel 1 PC	Front Rail 1 PC	Back Panel 2 PCS	Door 1 PC	Left Adjustable Shelf 1 PC
K 	L 	M 	N 	O 
Right Adjustable Shelf 1 PC	Drawer Front Panel 2 PCS	Drawer Left Panel 2 PCS	Drawer Right Panel 2 PCS	Drawer Back Panel 2 PCS
P 	Q 	R 		
Drawer Bottom Panel 2 PCS	Support Leg 1 PC	Handle 3 PCS		

HARDWARE LIST

#1  Ø1/4"x7/8"	#2  Ø8x30mm	#3 	#4  Ø3x16mm	#5 
Bolt 20 PCS (Extra 1)	Wood Dowel 20 PCS (Extra 1)	Magnet 2 PCS	Round Head Screw 4 PCS (Extra 1)	Shelf Holder 8 PCS (Extra 1)
#6  Ø5/32"x5/8"	#7  Ø4x45mm	#8  Ø4x24mm	#9 	
Round Head Bolt 6 PCS (Extra 1)	Long Screw 2 PCS (Extra 1)	Short Screw 16 PCS (Extra 1)	Allen Wrench 1 PC	

ADDITIONAL TOOLS (Not Provided)

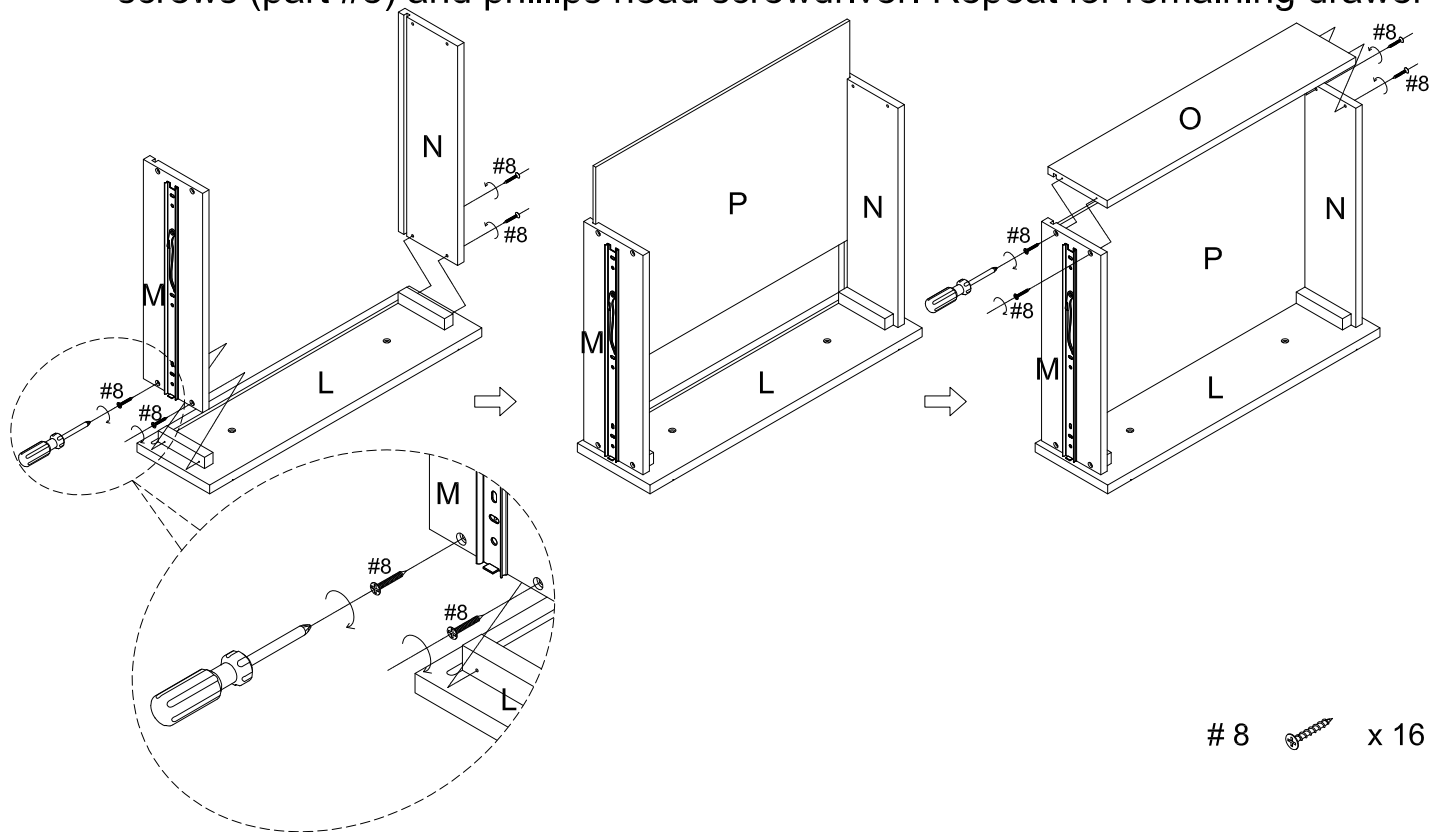
Note: It is not recommended to use power tools during assembly.



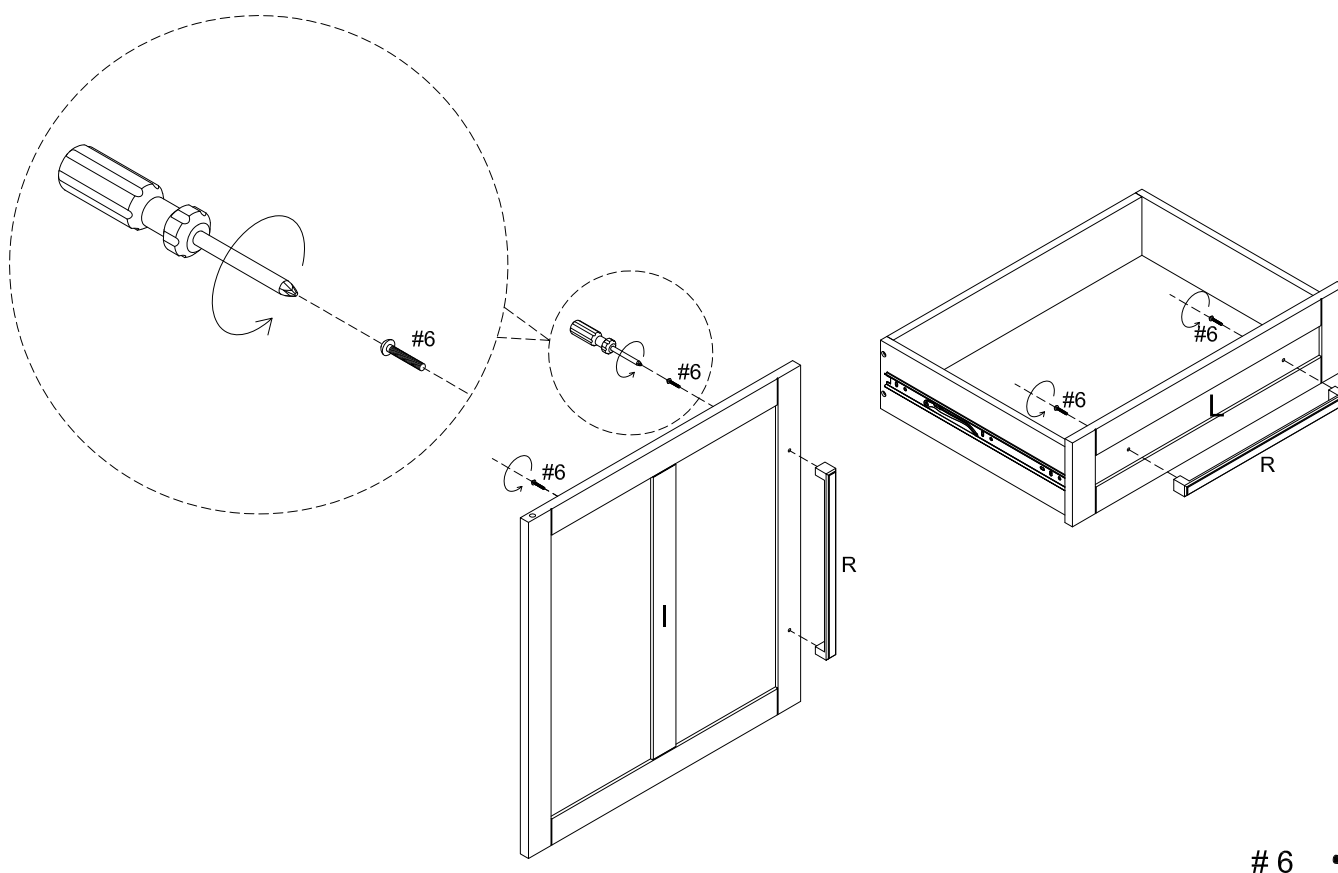
Phillips Head Screwdriver

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

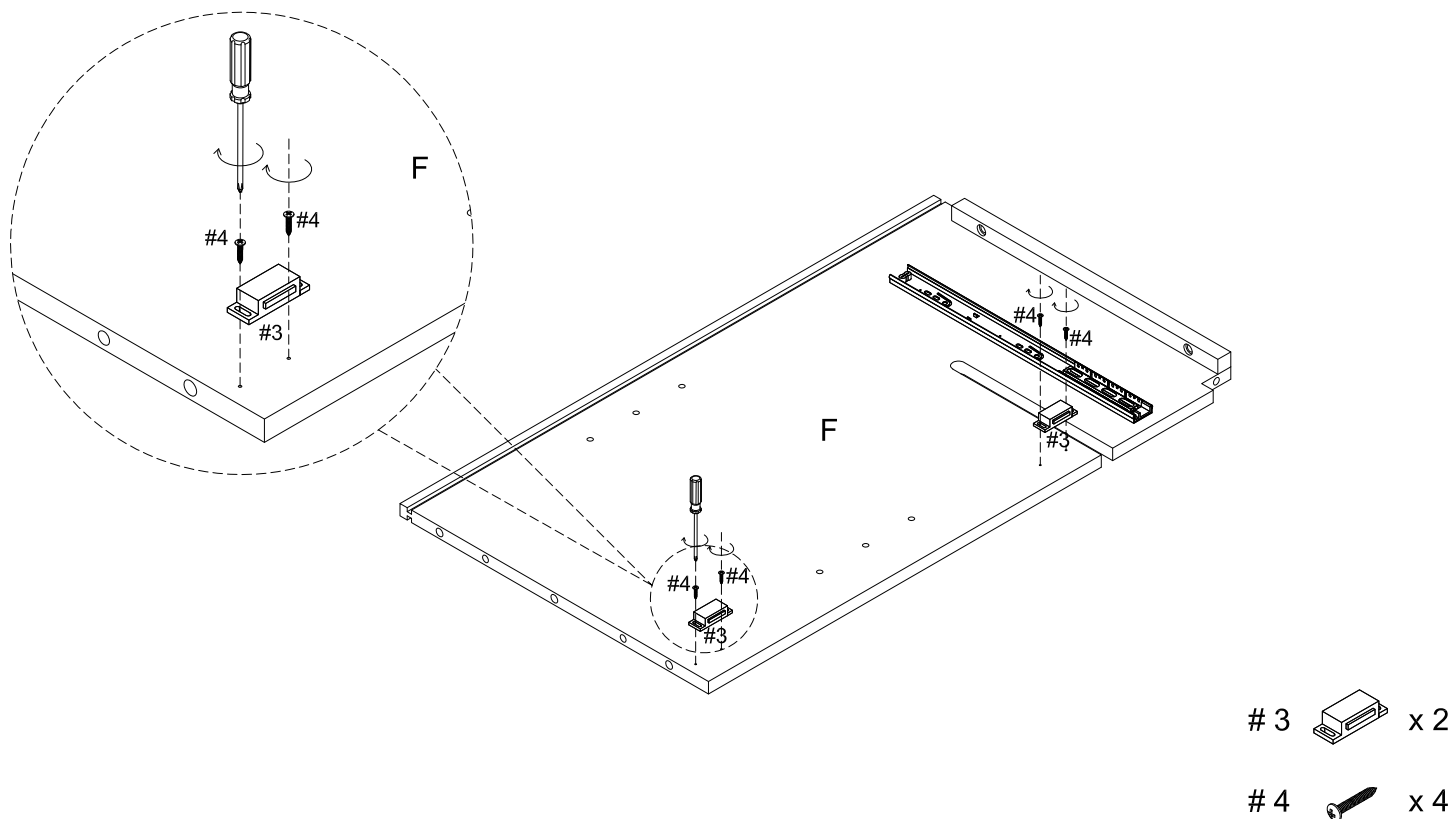
Step 1. Attach drawer left panel (part M) and drawer right panel (part N) to drawer front panel (part L) using short screws (part #8) and phillips head screwdriver. Slide drawer bottom panel (part P) to assembled unit (parts L, M & N). Attach drawer back panel (part O) to assembled unit (parts M, N & P) using short screws (part #8) and phillips head screwdriver. Repeat for remaining drawer.



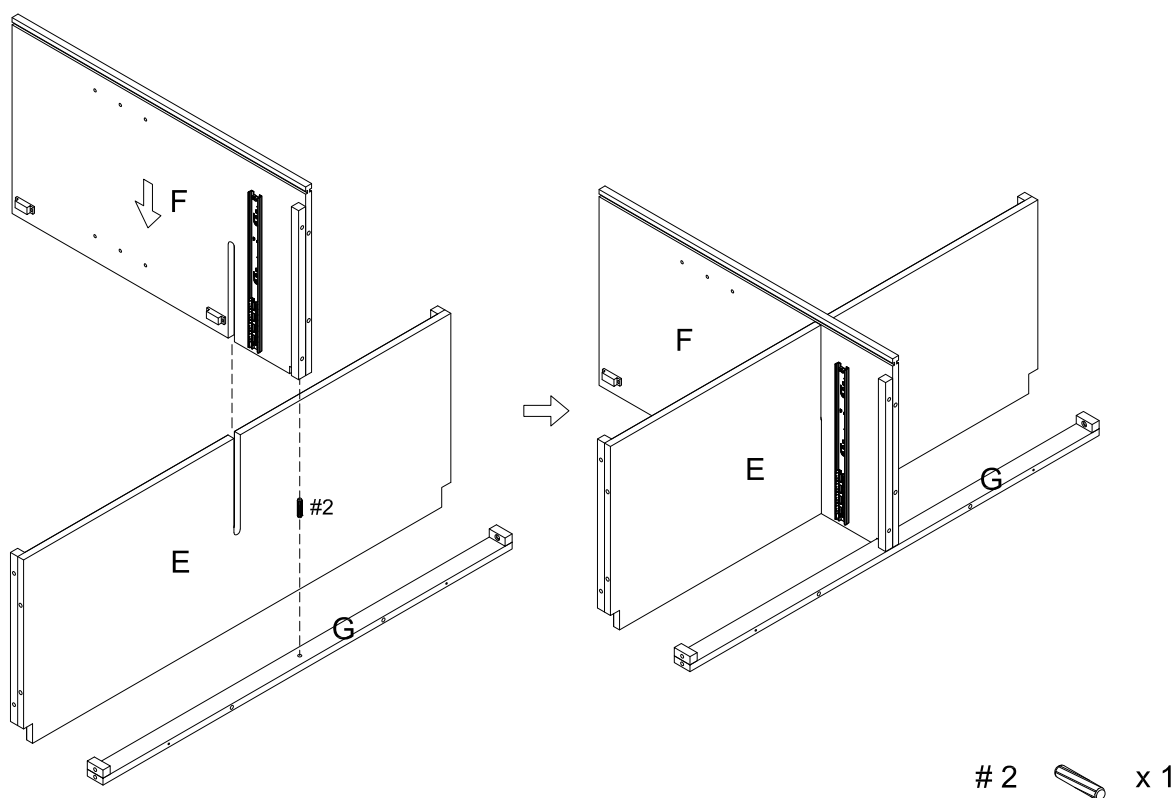
Step 2. Attach handles (part R) to door (part I) and drawer front panels (part L) using round head bolts (part #6) and phillips head screwdriver.



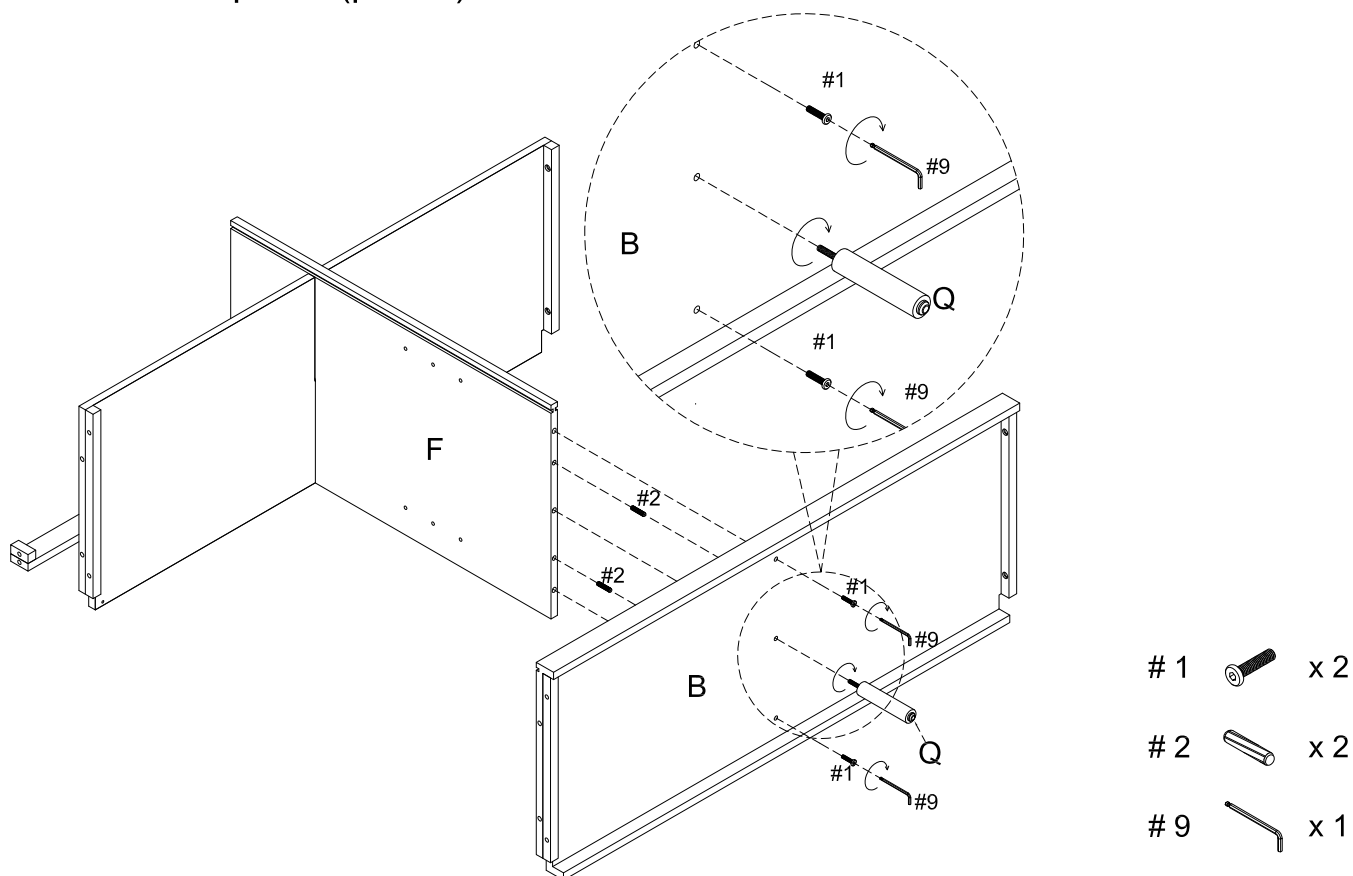
Step 3. Attach magnets (part #3) to partition panel (part F) using round head screws (part #4) and phillips head screwdriver.



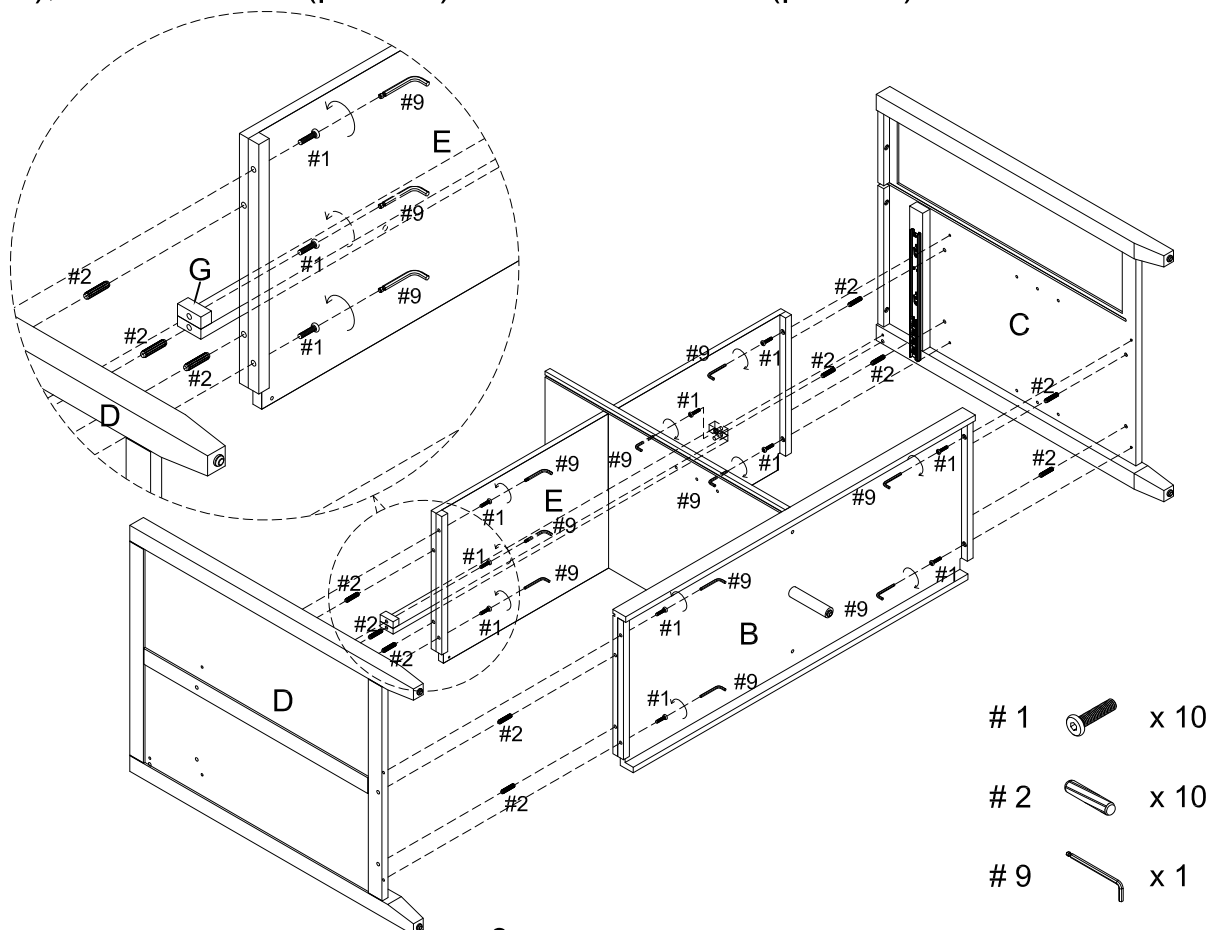
Step 4. Attach partition panel (part F) to fixed shelf (part E) and front rail (part G) using wood dowel (part #2).



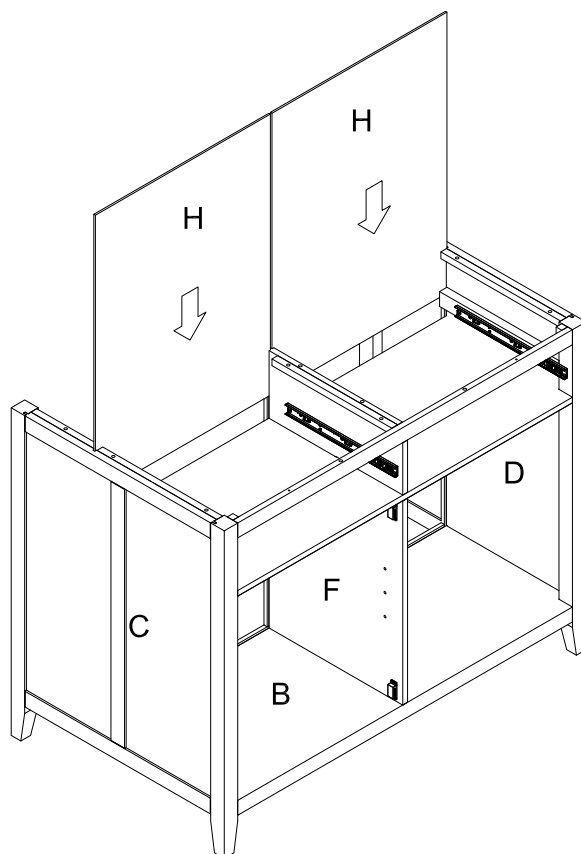
Step 5. Attach bottom panel (part B) to partition panel (part F) using bolts (part #1), wood dowels (part #2) and allen wrench (part #9). Attach support leg (part Q) to bottom panel (part B).



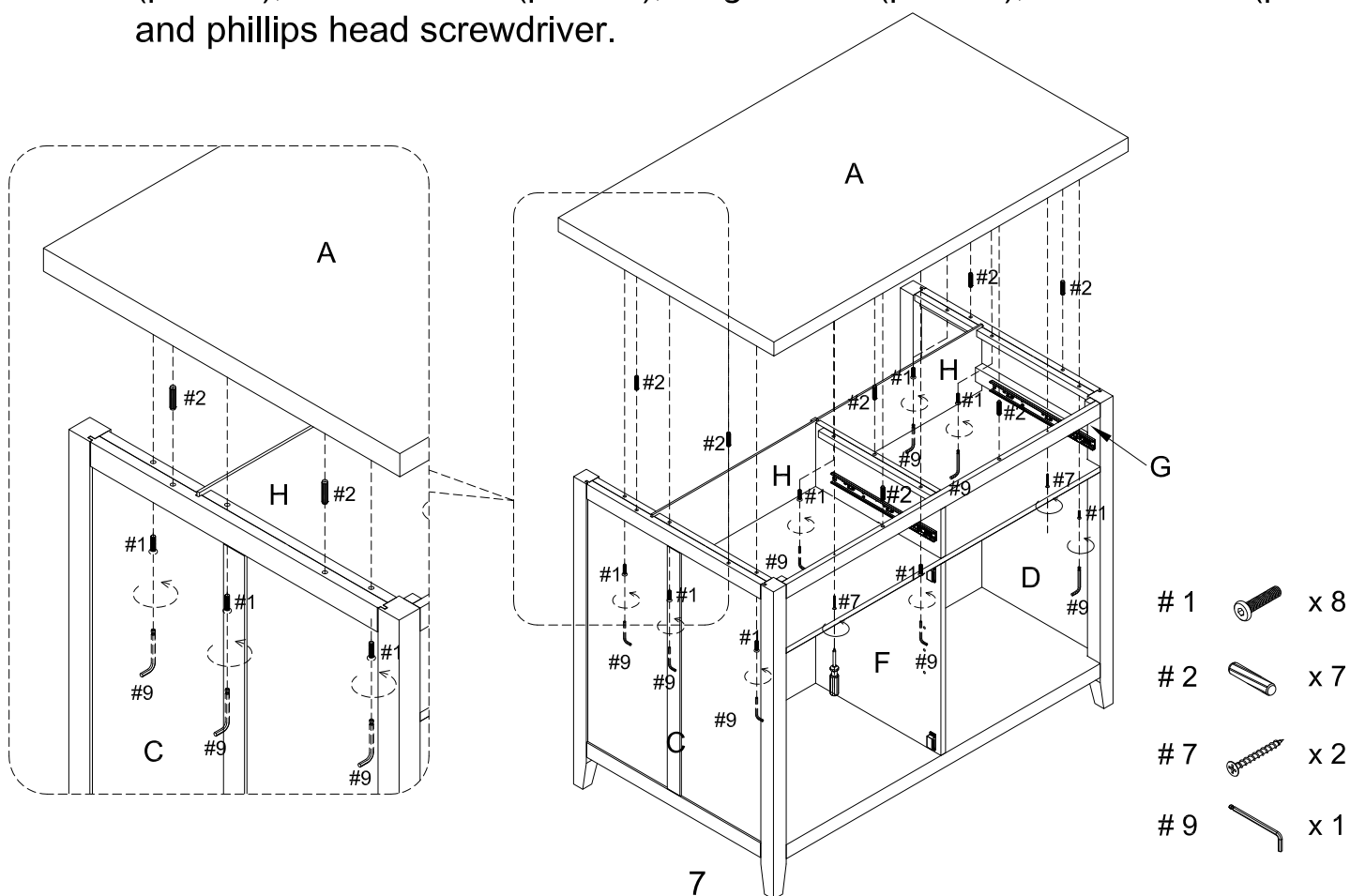
Step 6. Attach panels (parts C & D) to assembled unit (parts B, E & G) using bolts (part #1), wood dowels (part #2) and allen wrench (part #9).



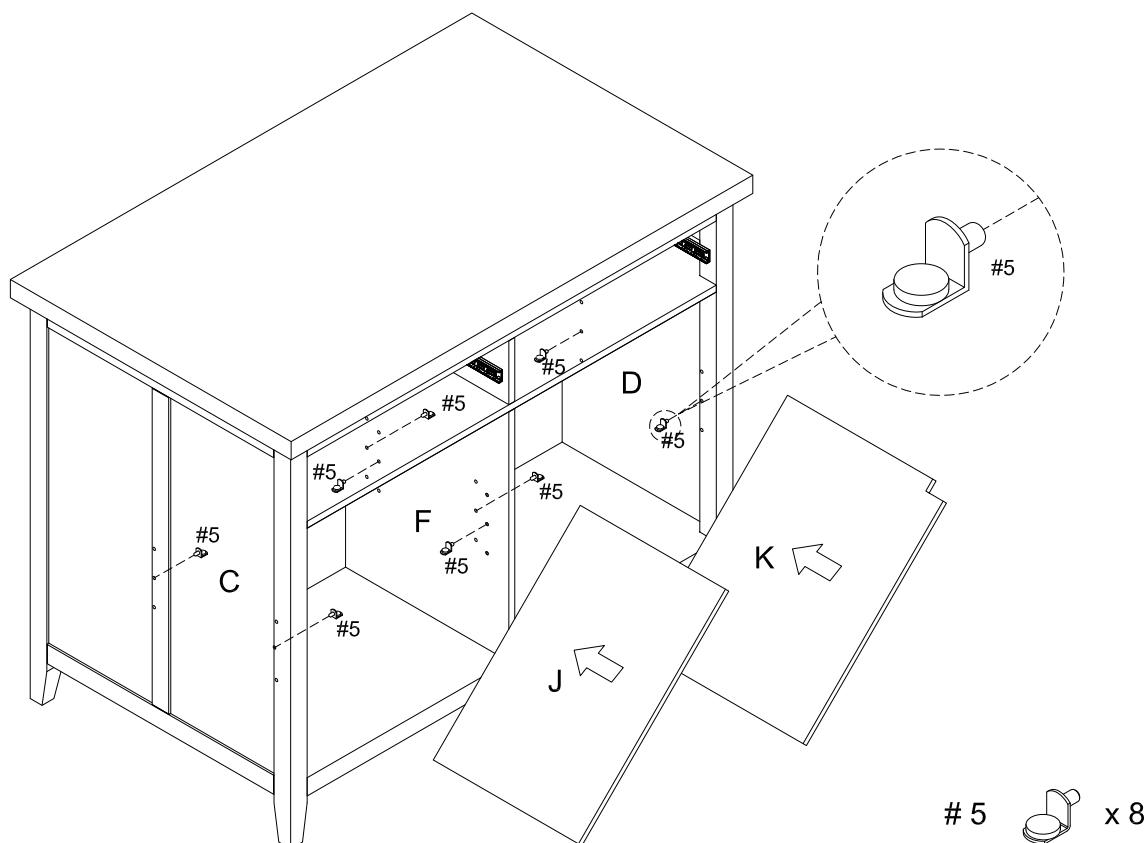
Step 7. Carefully turn the unit upright. Slide back panels (part H) to assembled unit (parts B, C, D & F).



Step 8. Attach top panel (part A) to assembled unit (parts C, D, F, G & H) using bolts (part #1), wood dowels (part #2), long screws (part #7), allen wrench (part #9) and phillips head screwdriver.



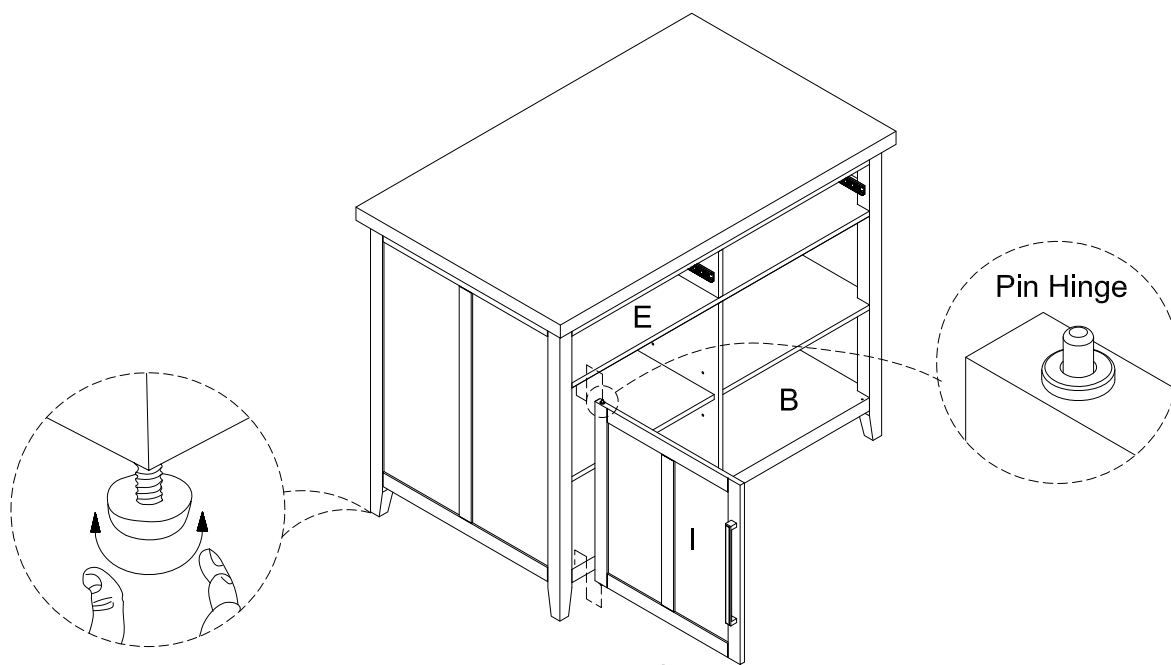
Step 9. Place shelf holders (part #5) into desired position and slide adjustable shelves (parts J & K) into place.



Step 10. Attach door (part I) by placing bottom pin hinge (pre-installed in door) in the pre-drilled hole of bottom panel (part B). Then depress the top spring-loaded pin hinge so it can be placed in the pre-drilled hole of fixed shelf (part E).

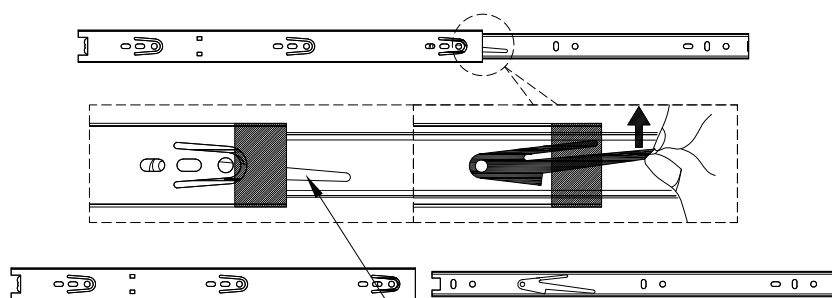
Note: Be sure top and bottom pin hinges are fully extended to secure door in place.

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.



Step 11. Slide assembled drawers into place.

Note: To release trigger disconnect levers push one side up and the other down.



Trigger Disconnect Lever

Move the sliders to the front end of rail before sliding the drawer into place.

