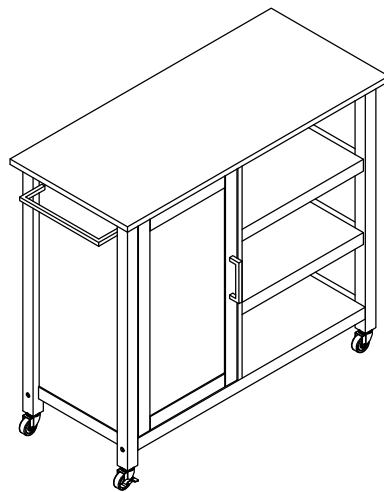


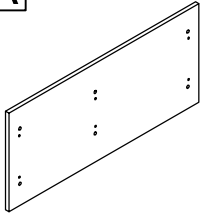
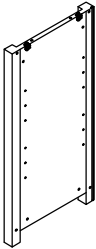
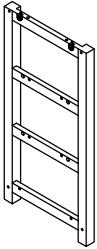
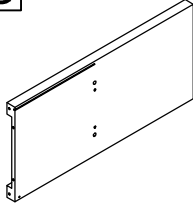
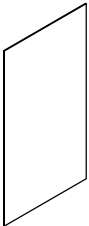
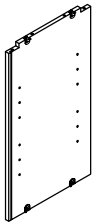
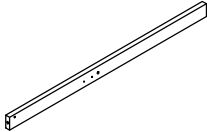
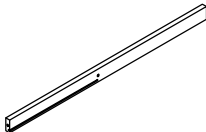
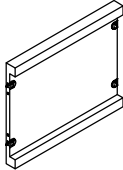
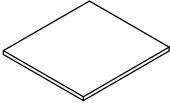
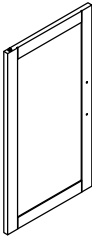
CROSLEY

FURNITURE

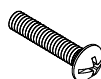
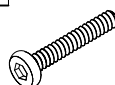
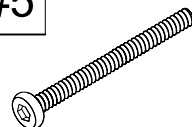
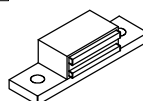
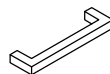
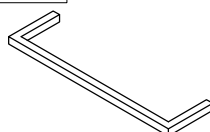
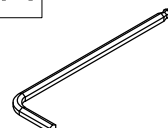
Kitchen Island/Cart
CF3035



PART LIST

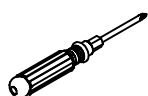
A 	B 	C 	D 	E 
Top Panel 1 PC	Left Panel 1 PC	Right Panel 1 PC	Bottom Panel 1 PC	Back Panel 1 PC
F 	G 	H 	I 	J 
Partition Panel 1 PC	Front Rail 1 PC	Back Rail 1 PC	Fixed Shelf Panel 2 PCS	Adjustable Shelf 2 PCS
K  Door 1 PC				

HARDWARE LIST

#1		#2		#3		#4		#5	
Ø3*15mm		Ø3*15mm		Ø5/32"*25mm		Ø1/4"*1"		Ø1/4"*3"	
Round Head Screw		Screw		Round Head Bolt		Bolt		Long Bolt	
2 PCS		4 PCS		2 PCS		2 PCS		8 PCS (Extra 1)	
#6		#7		#8		#9		#10	
Ø1/4"		Ø8*30mm		Ø6.5mm		45*12mm		138*35*11mm	
Barrel Nut		Wood Dowel		Shelf Holder		Door Magnet		Handle	
8 PCS (Extra 1)		22 PCS (Extra 2)		8 PCS (Extra 1)		1 PC		1 PC	
#11		#12		#13		#14		#15	
310*80*11mm						4mm			
Towel Bar		Locking Caster		Caster		Allen Wrench		Wrench	
1 PC		2 PCS		2 PCS		1 PC		1 PC	
#16									
Back Bracket									
4 PCS									

ADDITIONAL TOOLS (Not Provided)

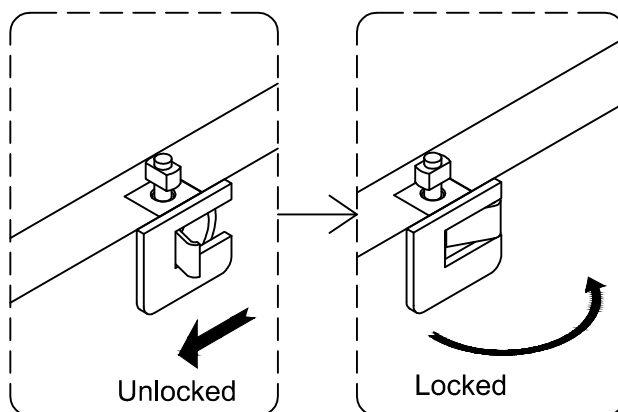
Note: It is not recommended to use power tools during assembly.



Phillips Head Screwdriver

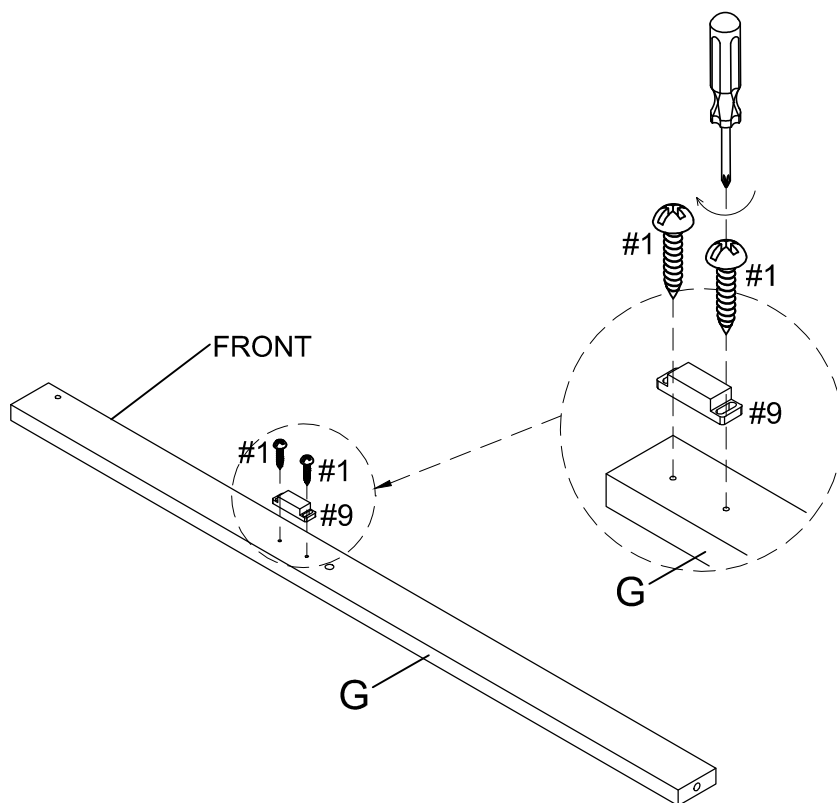
Note: Wood dowels are intended for alignment. Additional clearance between wood dowel and pre-drilled hole is intentional for ease of assembly.

Please do not use tools to assemble this unit unless specifically indicated.



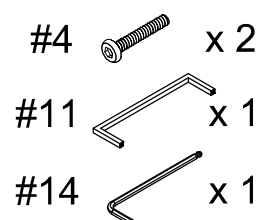
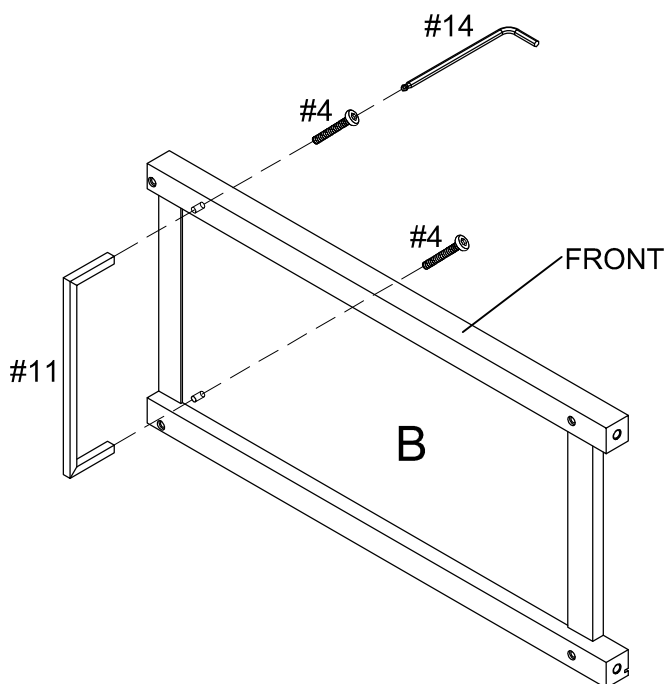
Reference the images above any time the instructions state "lock the hardware".
Be sure to check all hardware is locked when complete.

Step 1. Attach door magnet (part #9) to front rail (part G) using round head screws (part #1) and phillips head screwdriver.

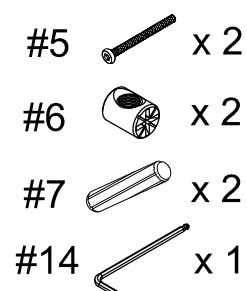
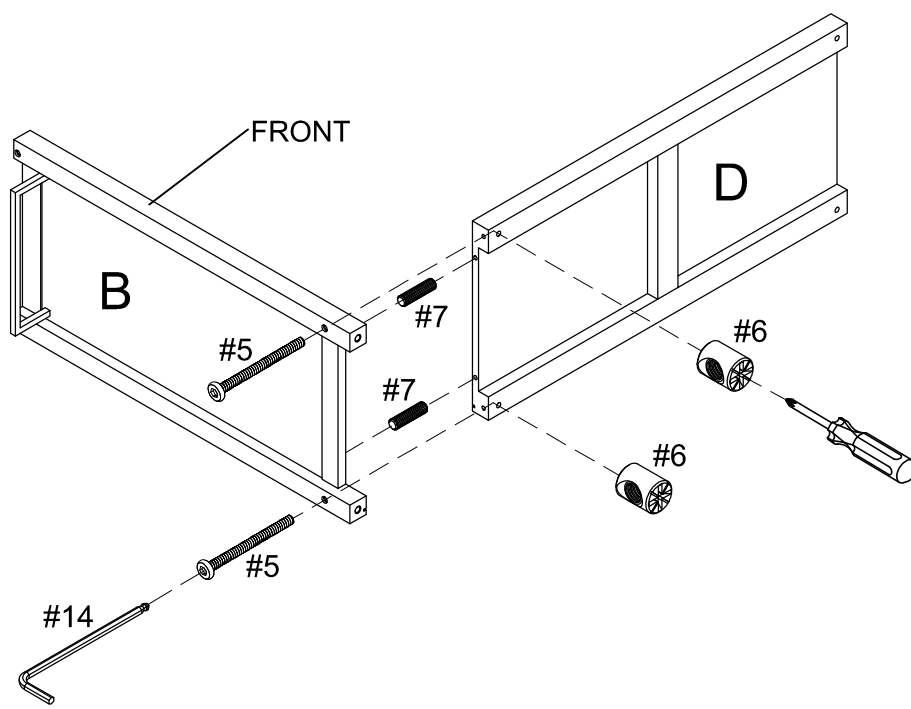


#1		x 2
#9		x 1

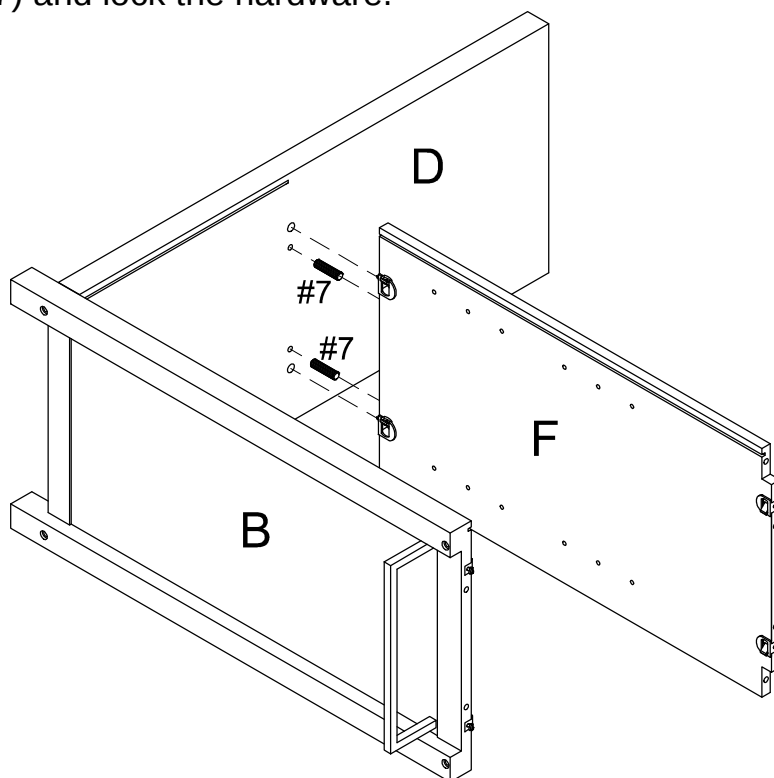
Step 2. Attach towel bar (part #11) to left panel (part B) using bolts (part #4) and allen wrench (part #14).



Step 3. Attach left panel (part B) to bottom panel (part D) using wood dowels (part #7), long bolts (part #5), barrel nuts (part #6), phillips head screwdriver and allen wrench (part #14).

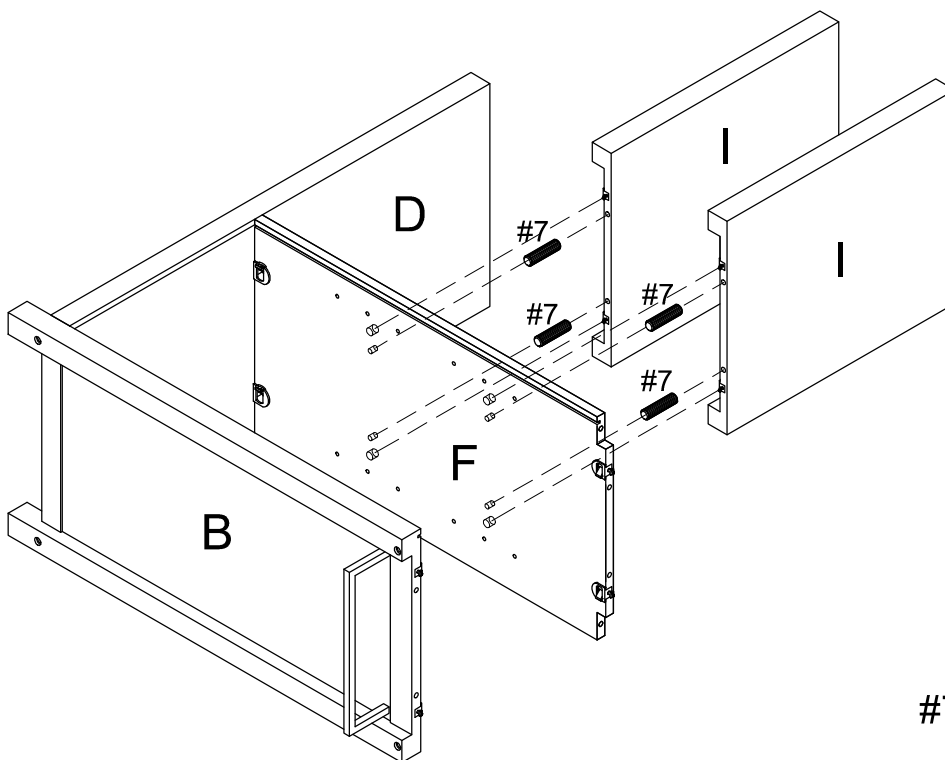


Step 4. Attach partition panel (part F) to bottom panel (part D) using wood dowels (part #7) and lock the hardware.



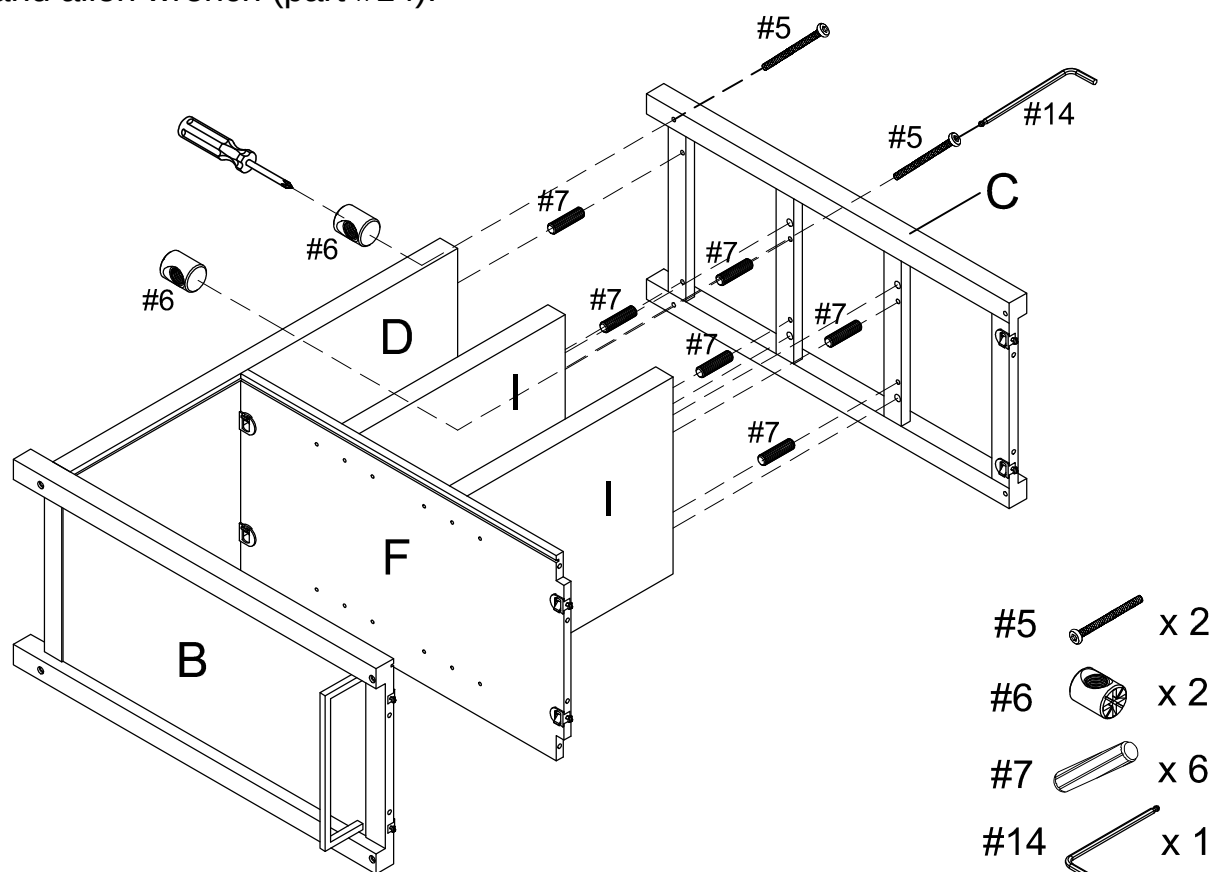
#7  x 2

Step 5. Attach fixed shelf panels (part I) to partition panel (part F) using wood dowels (part #7) and lock the hardware.

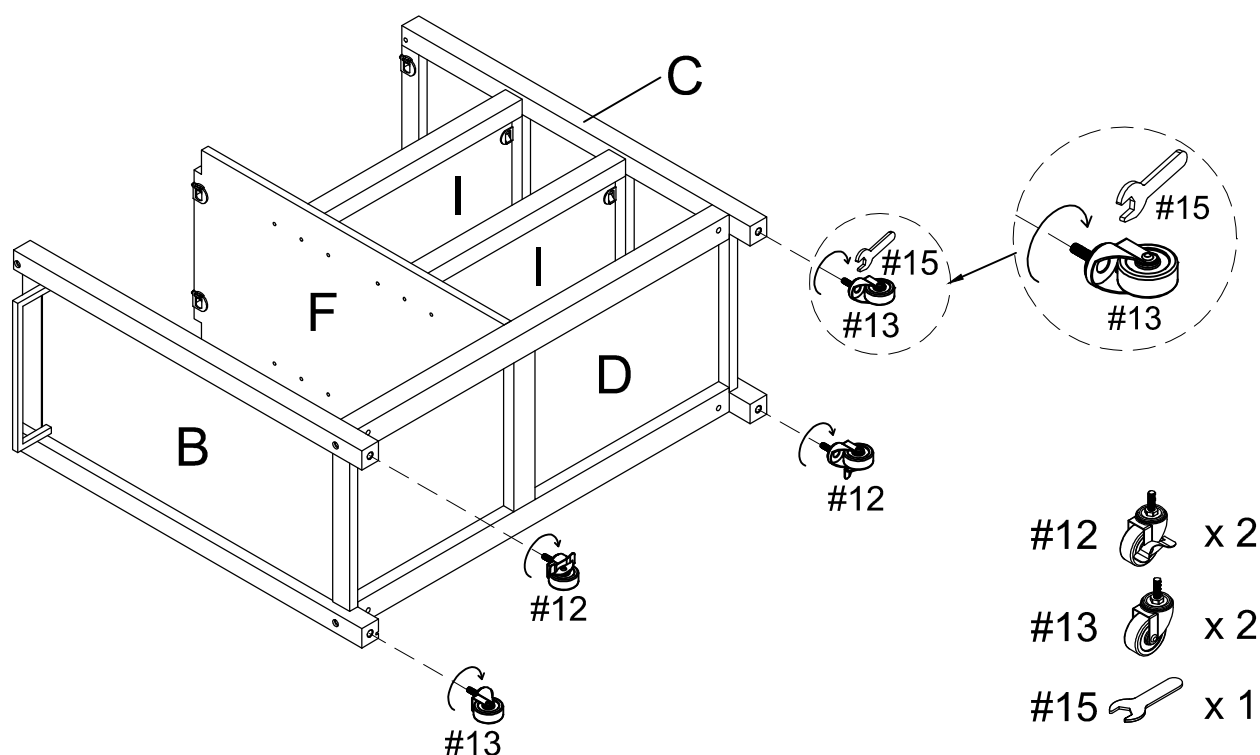


#7  x 4

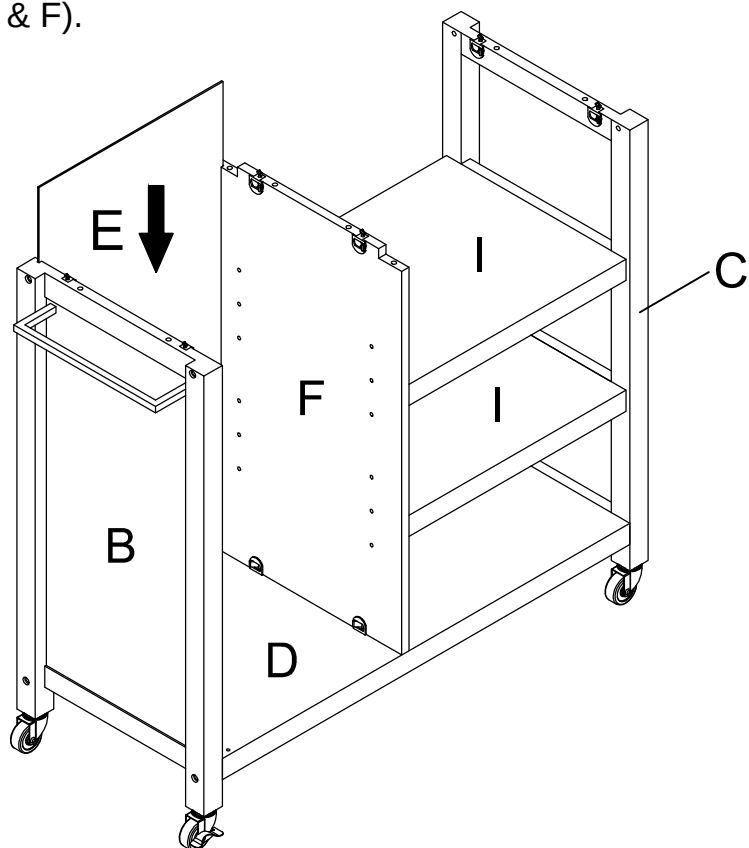
Step 6. Attach right panel (part C) to assembled unit (parts D & I) using wood dowels (part #7), long bolts (part #5), barrel nuts (part #6), phillips head screwdriver and allen wrench (part #14).



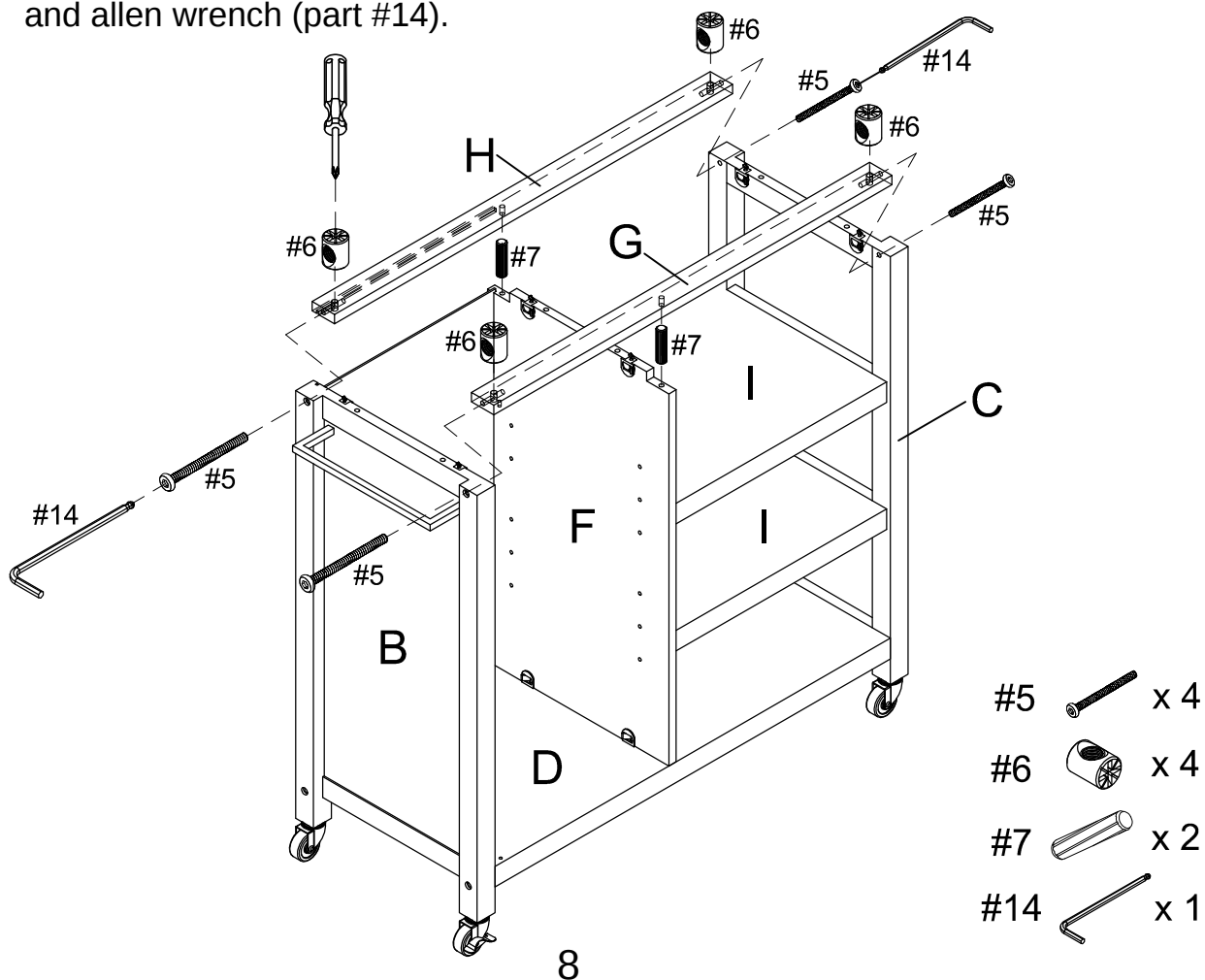
Step 7. Attach locking casters (part #12) and casters (part #13) to panels (parts B & C) using wrench (part #15).



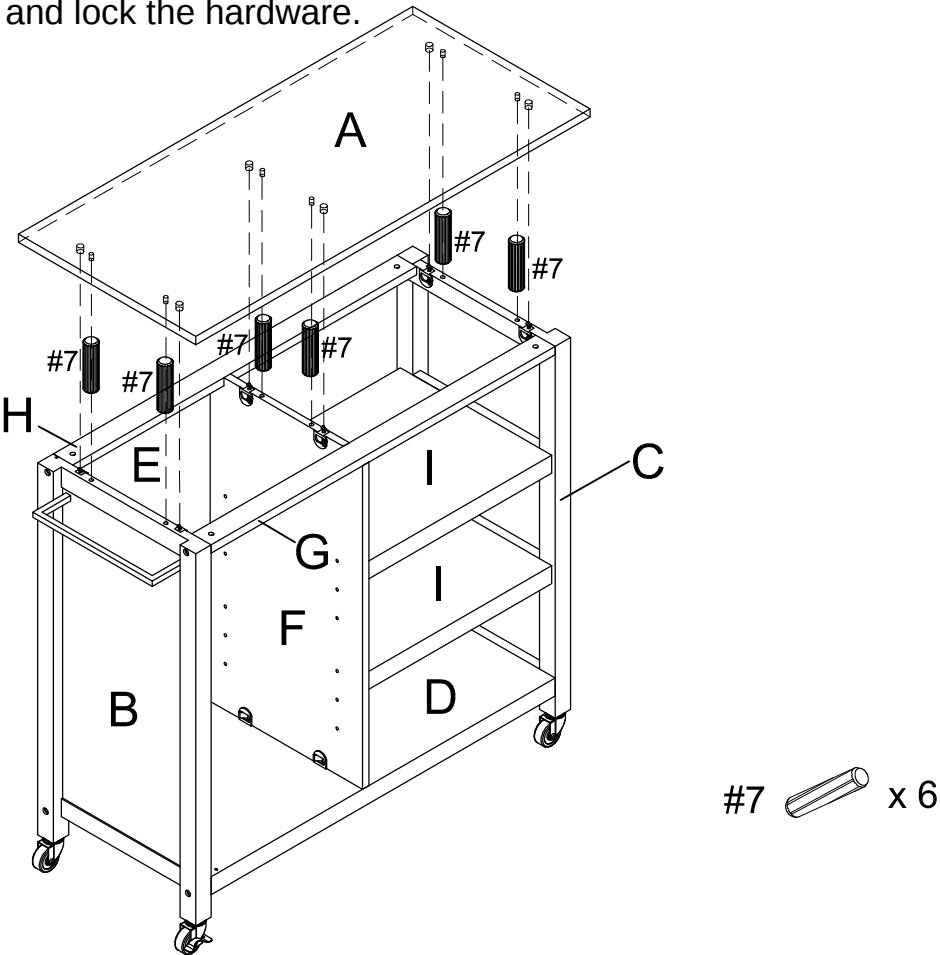
Step 8. Carefully turn unit upright. Insert back panel (part E) into grooves of assembled unit (parts B, D & F).



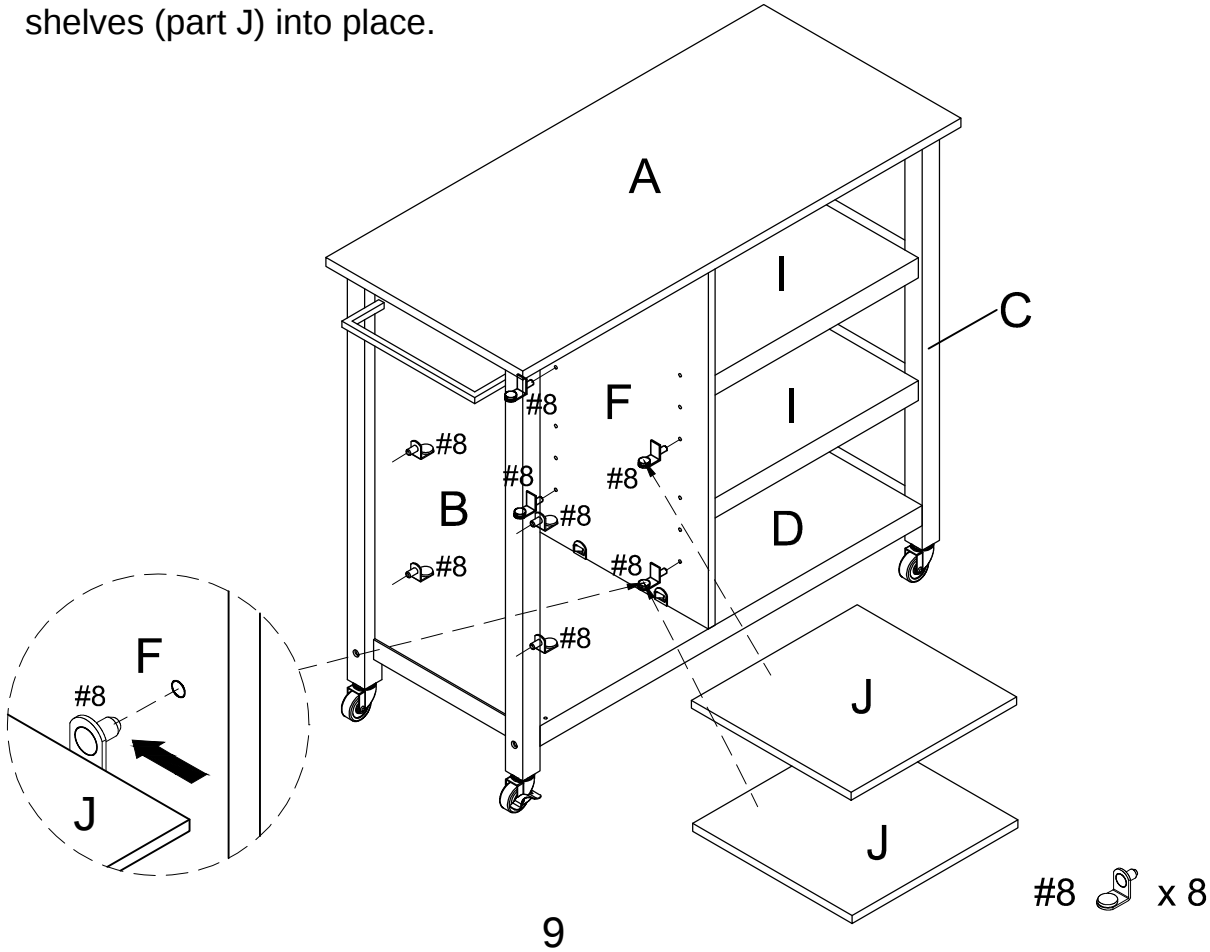
Step 9. Attach rails (parts G & H) to assembled unit (parts B, C & F) using wood dowels (part #7), long bolts (part #5), barrel nuts (part #6), phillips head screwdriver and allen wrench (part #14).



Step 10. Attach top panel (part A) to assembled unit (parts B, C & F) using wood dowels (part #7) and lock the hardware.

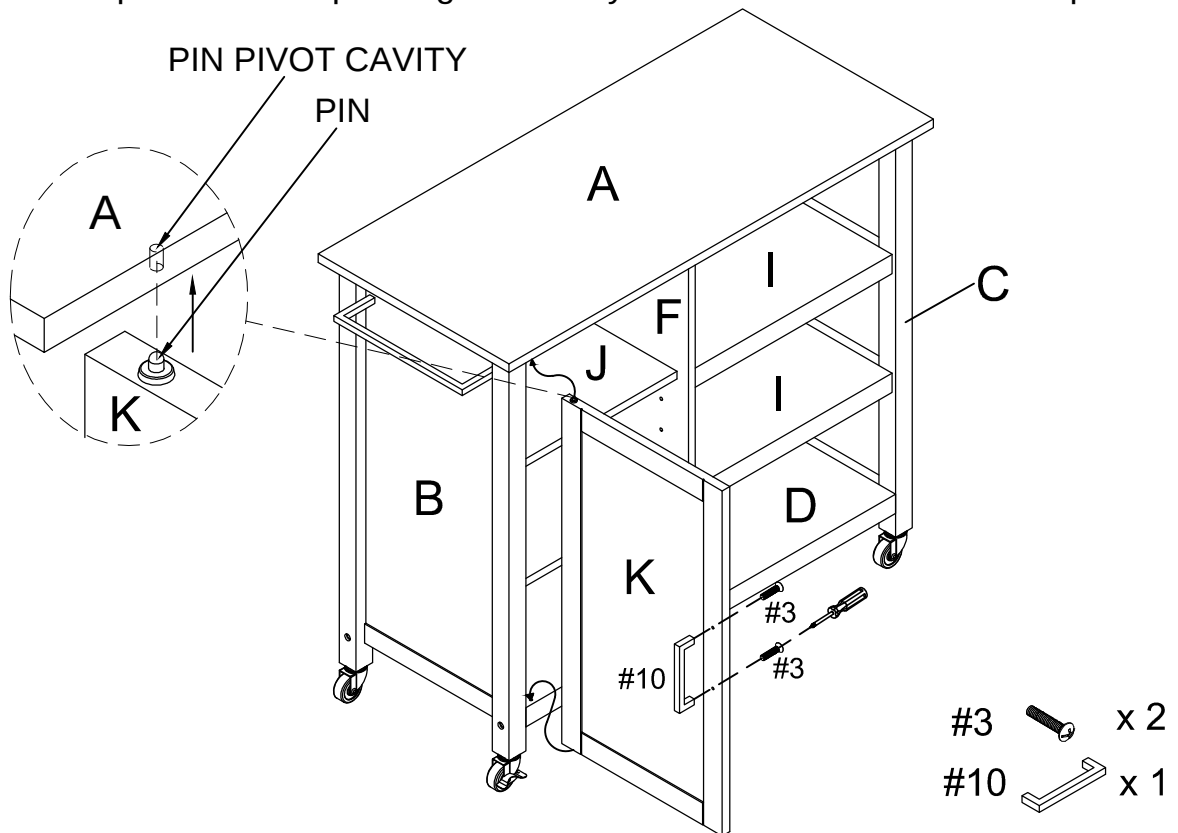


Step 11. Place shelf holders (part #8) into desired position and then slide adjustable shelves (part J) into place.



Step 12. Attach handle (part #10) to door (part K) using round head bolts (part #3) and phillips head screwdriver. Attach door (part K) by placing bottom pin hinge (pre-installed in door) in the pre-drilled hole of bottom panel (part D). Then depress the top spring-loaded pin hinge so it can be placed in the pre-drilled hole of top panel (part A).

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



Step 13. Secure back brackets (part #16) at the corner of back panel (part E) using screws (part #2) and phillips head screwdriver.

