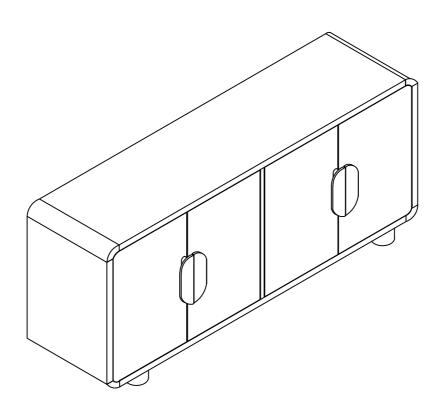


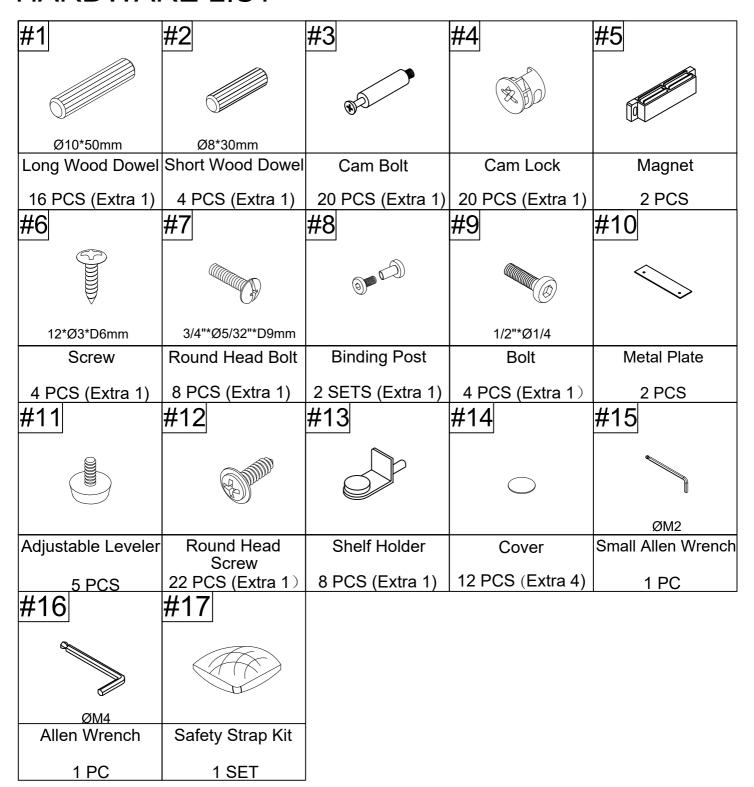
## Sideboard CF4230



## PART LIST

Α	В	С	D	E
Top Panel	Left Panel	Right Panel	Partition Panel	Bottom Panel
1 PC	1 PC	1 PC	1 PC	1 PC
F	G	Н	1	J
Left Door	Right Door	Left Middle Door	Right Middle Door	Adjustable Shelf
1 PC	1 PC	1 PC	1 PC	2 PCS
K	L	M	N	0
Back Panel	Corner	Handle	Leg	Cover
1 PC	4 PCS	4 PCS	5 PCS	2 PCS

## HARDWARE LIST



ADDITIONAL TOOLS (Not Provided)

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

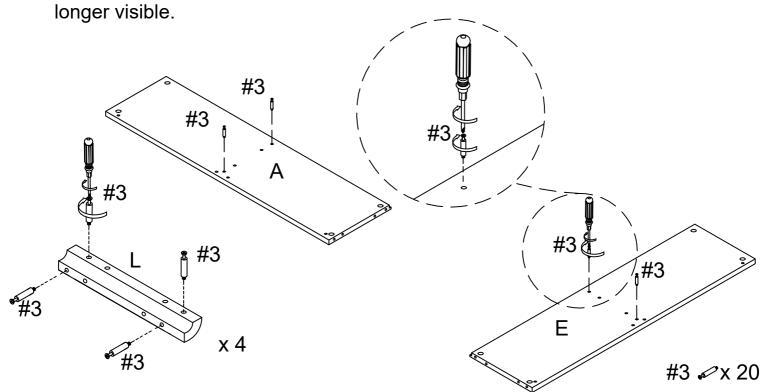


Phillips Head Screwdriver

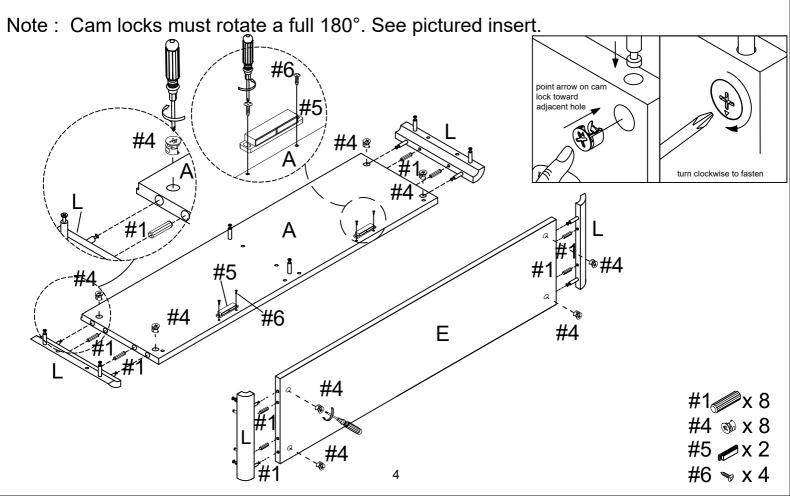
Note: Wood dowels are intended for alignment. Additional clearance between wood dowel and pre-drilled hole is intentional for ease of assembly.

Step 1. Insert cam bolts (parts #3) into pre-drilled holes of panels (parts A & E) and corners (part L) using phillips head screwdriver.

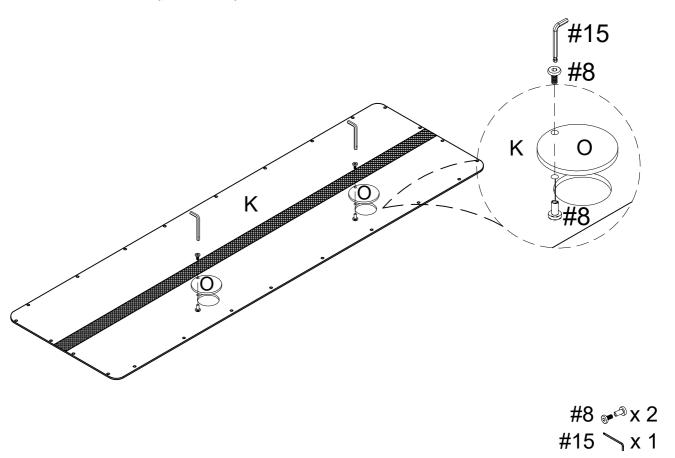
Note: Do not over tighten cam bolts. Stop tightening once threads on cam bolts are no



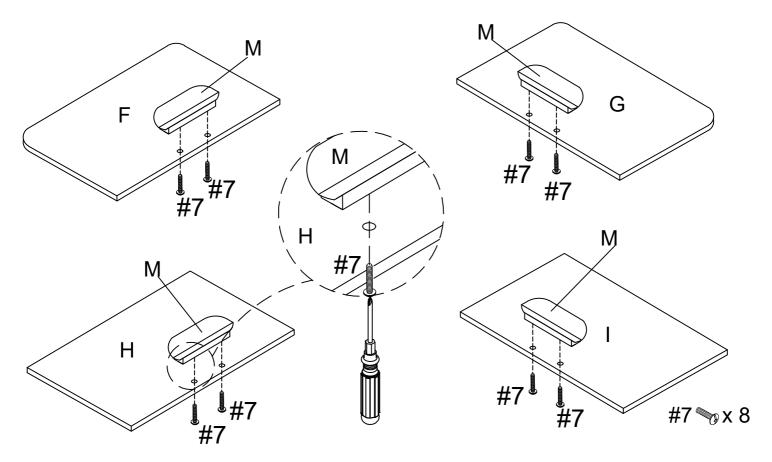
Step 2. Attach corners (part L) to panels (parts A & E) using long wood dowels (part #1), cam locks (part #4) and phillips head screwdriver. Attach magnets (part #5) to top panel (part A) using screws (part #6) and phillips head screwdriver.



Step 3. Attach covers (part O) to back panel (part K) using binding posts (part #8) and small allen wrench (part #15).

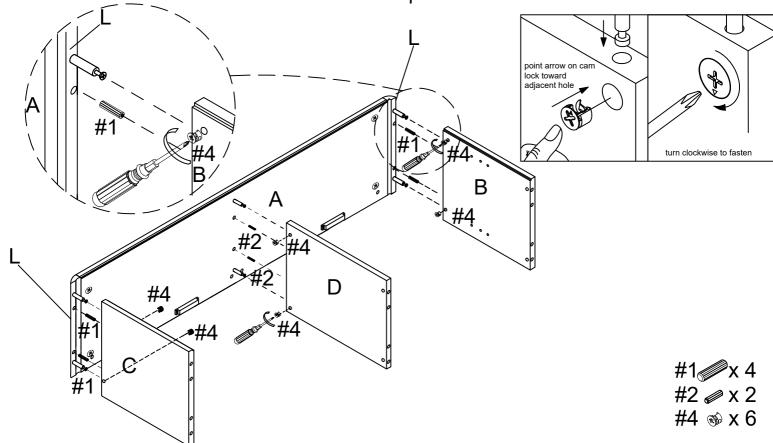


Step 4. Attach handles (part M) to doors (parts F, G, H & I) using round head bolts (part #7) and phillips head screwdriver.



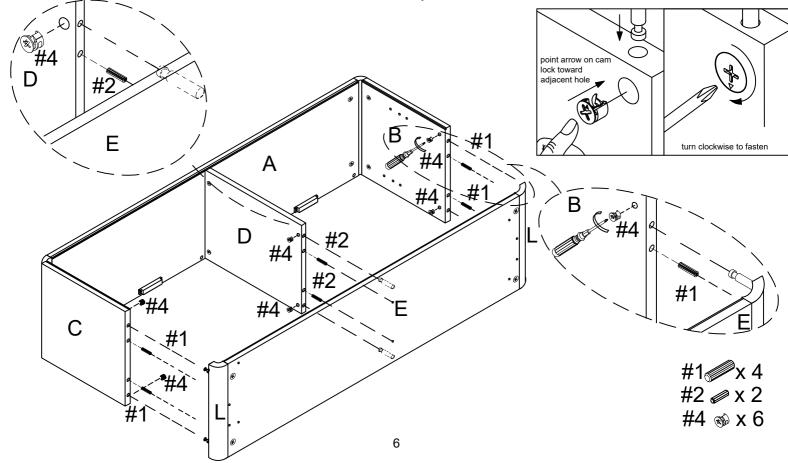
Step 5 . Attach panels (parts B, C & D) to assembled unit (parts A & L) using long wood dowels (part #1), short wood dowels (part #2), cam locks (part #4) and phillips head screwdriver.

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

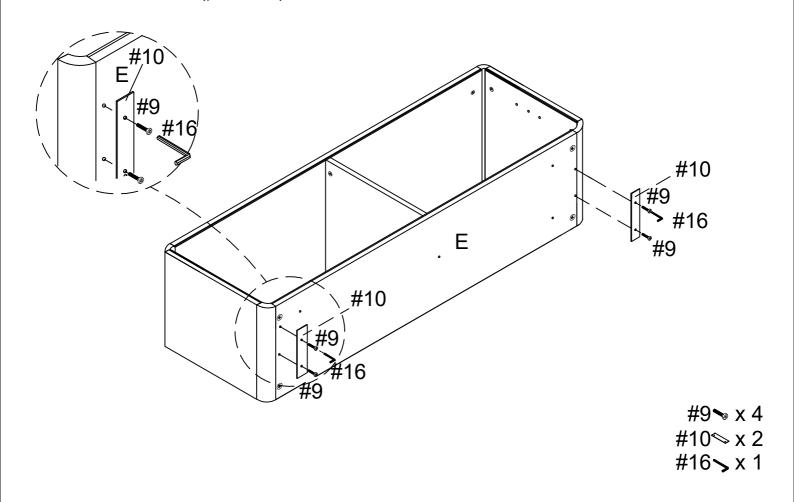


Step 6 . Attach assembled unit (parts E & L) to assembled unit (parts B, C & D) using long wood dowels (part #1), short wood dowels (part #2), cam locks (part #4) and phillips head screwdriver.

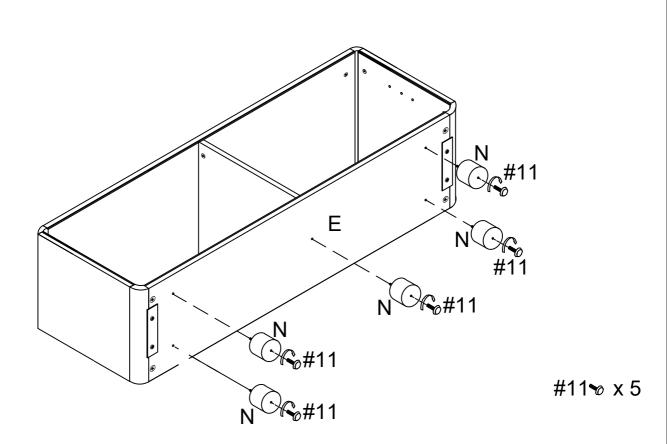
Note: Cam locks must rotate a full 180°. See pictured insert.



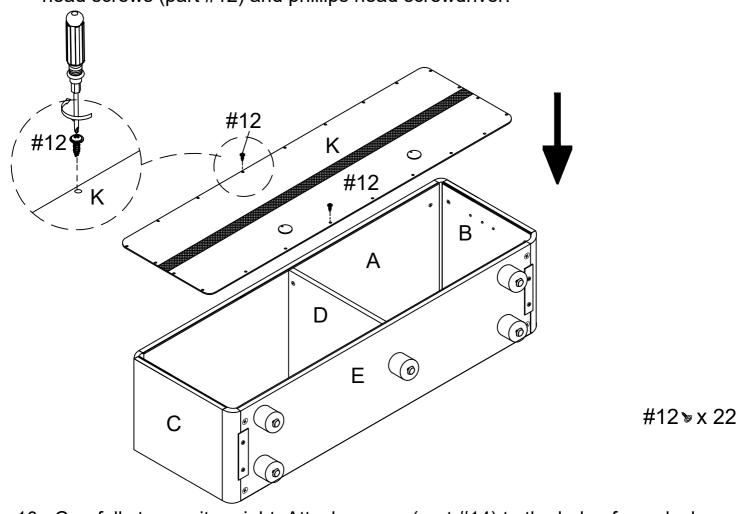
Step 7 . Attach metal plates (part #10) to bottom panel (part E) using bolts (part #9) and allen wrench (part #16).



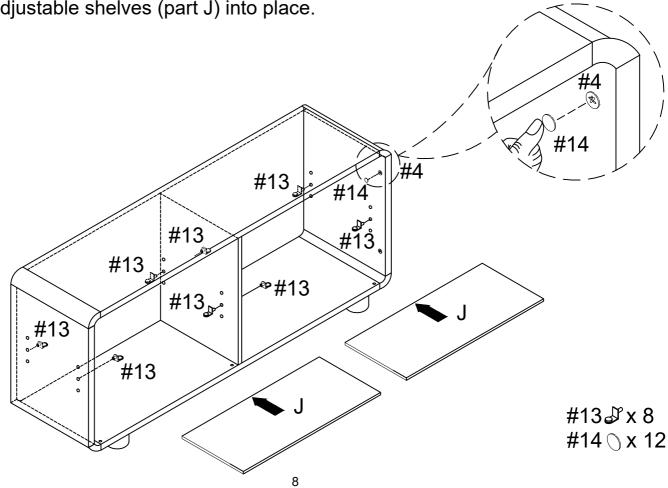
Step 8 . Attach legs (part N) to bottom panel (part E). Attach adjustable levelers (part #11) to legs (part N).



Step 9. Attach back panel (part K) to assembled unit (parts A, B, C, D & E) using round head screws (part #12) and phillips head screwdriver.



Step 10. Carefully turn unit upright. Attach covers (part #14) to the hole of cam locks (part #4). Place shelf holders (part #13) into desired position and then slide adjustable shelves (part J) into place.

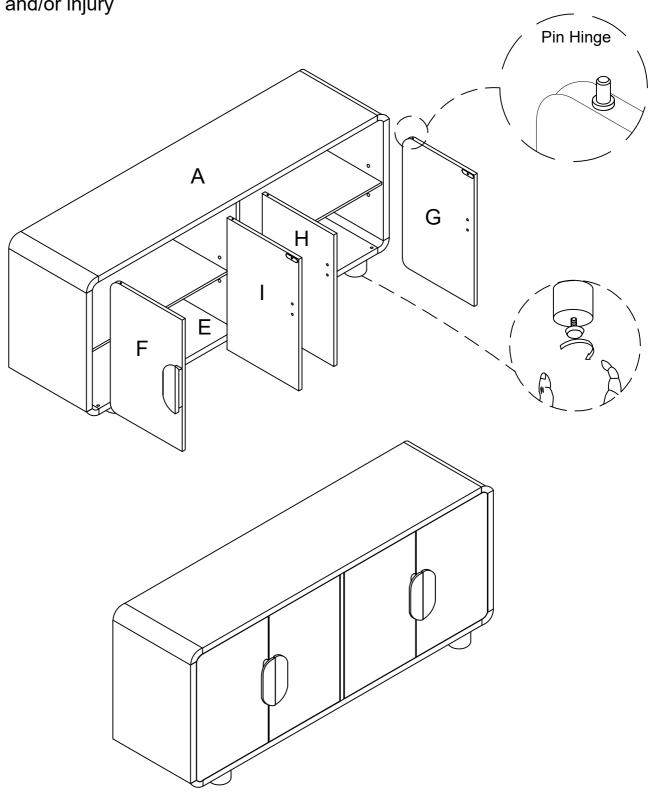


Step 11. Attach doors (parts F, G, H & I) by placing bottom pin hinge (pre-installed in door) in the pre-drilled hole of bottom panel (part E). Then depress the top spring-loaded pin hinge so it can be placed in the pre-drilled hole of top panel (part A).

NOTE: Be sure top and bottom pin hinges are fully extended to secure doors 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.

Important: Safety strap kit (part #17) must be installed to prevent tipping, damage and/or injury



#17	A	В	D8*3/4"	D (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	E O
Safety Strap Kit	Wall Anchor	Washer	Short Screw	Long Screw	Safety Wall Strap
1 SET	1 PC	2 PCS	1 PC	1 PC	1 PC

## SAFETY WALL STRAP INSTALLATION

Note: It is highly recommended to install this safety strap kit to prevent tipping, damage and/or injury.

1.Insert short screw (C) through washers (B) and safety wall strap (E) and attach to back panel (part K) using phillips head screwdriver.

2.Drill a 11/32" hole where you want to secure the unit. The drilled hole will be at the same height as the hole in back panel (part K) where the safety wall strap (E) is attached. Tap wall anchor (A) into the hole.

3.Insert long screw (D) through washers (B) and safety wall strap (E) into wall anchor

(A) using phillips head screwdriver.

