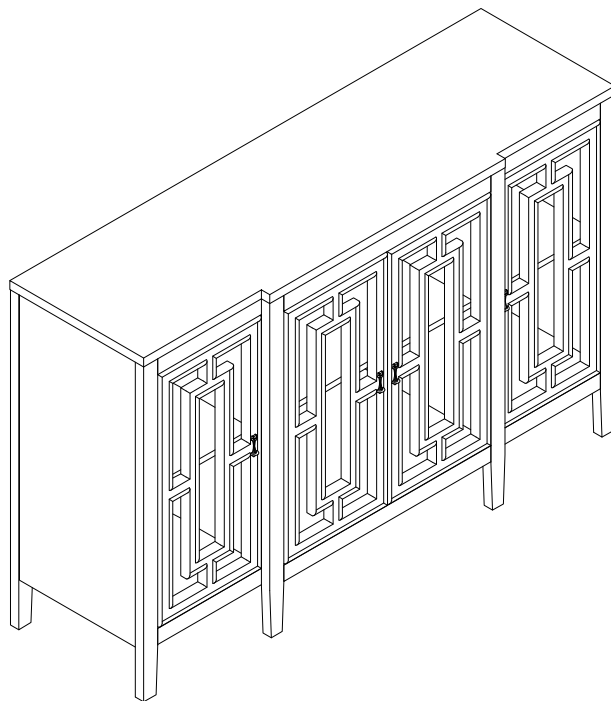
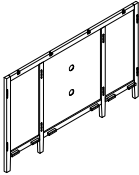
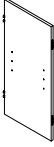
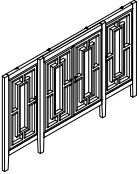
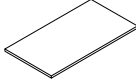
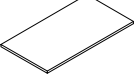
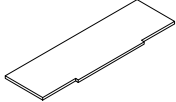
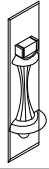
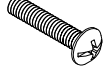




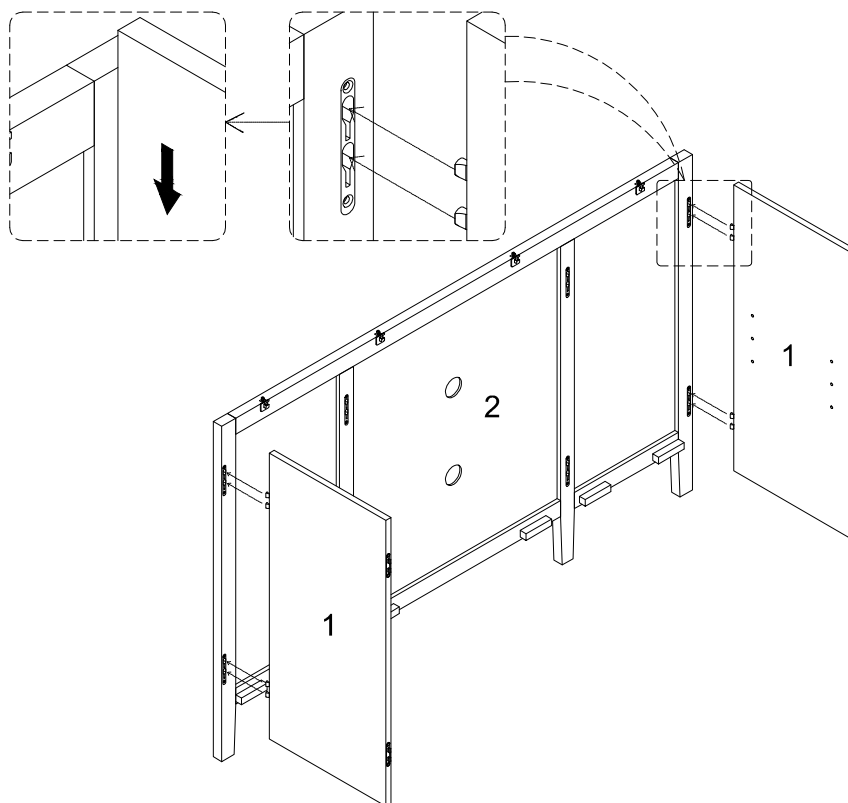
Parts List

1		2		3	
L/R Side Panel (2PCS)		Back Frame (1PC)		L/R Partition Panel(2PCS)	
4		5		6	
Front Frame(1PC)		L/R Bottom Panel (2PCS)		Center Bottom Panel (1PC)	
7		8		9	
L/R Shelf (2PCS)		Center Shelf (1PC)		Top Panel(1PC)	

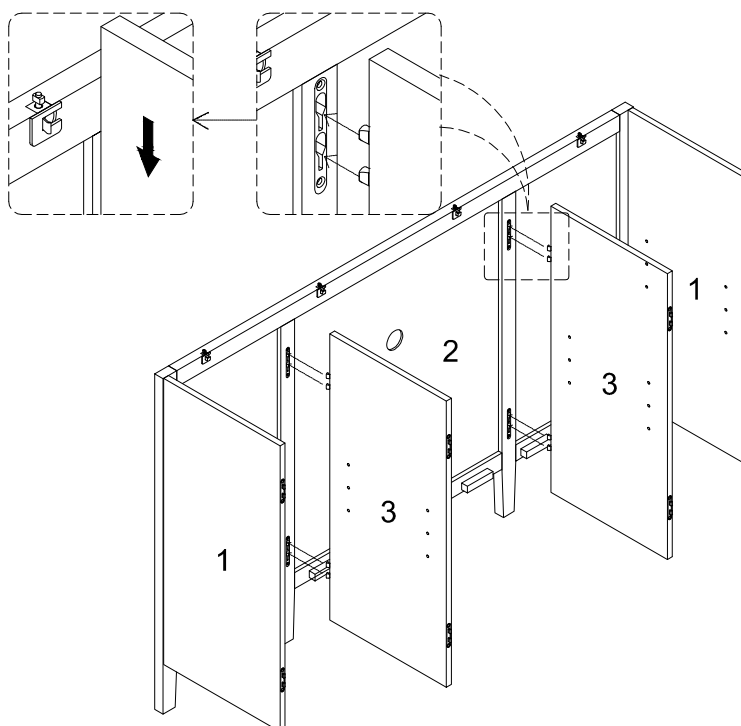
Hardware List

A		B		C	
Shelf Support Ø6.5mm 12 PCS		Door Pull Ø95*25mm 4 PCS		Bolt Ø5/32"*19mm 8 PCS	
		Thread Count:24			

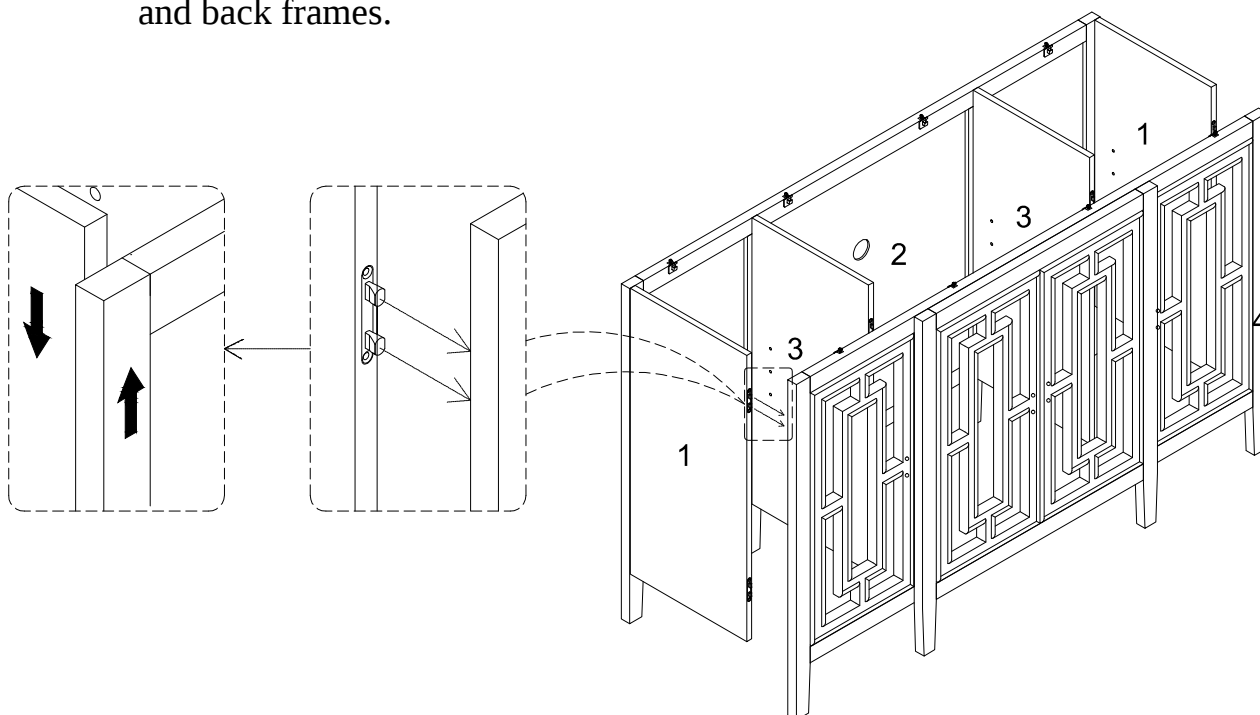
Step 1. Insert the hardware on the L/R Side Panels (Part 1) into the Back Frame (Part 2) and apply downward pressure to secure them into place.



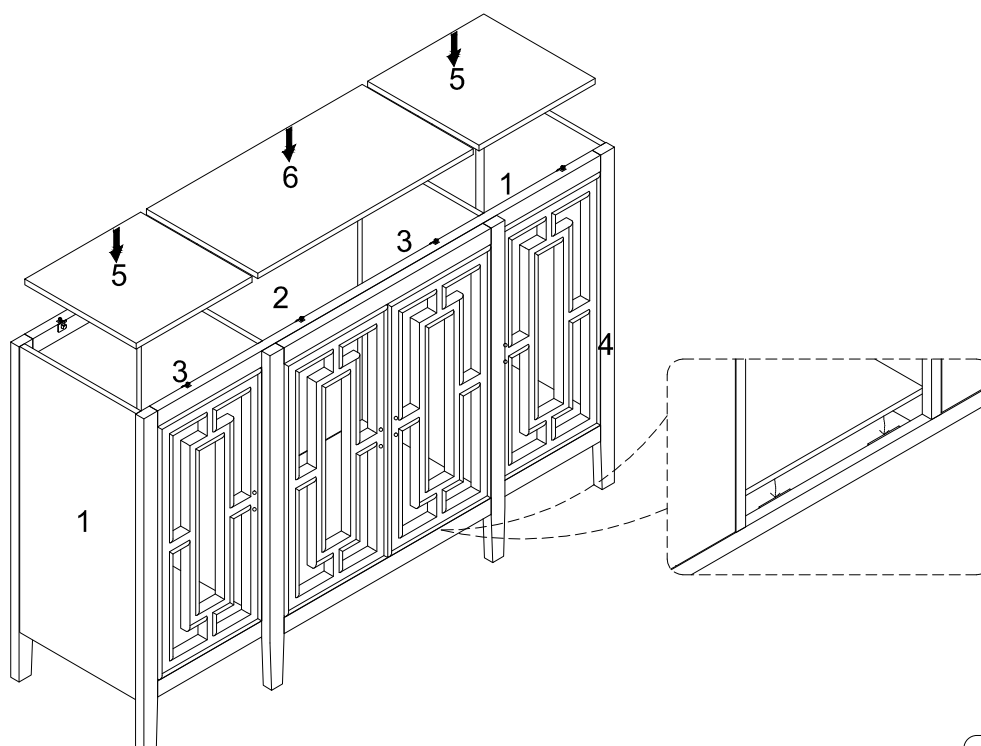
Step 2. Insert the hardware on the L/R Partition Panels (Part 3) into the Back Frame (Part 2) and apply downward pressure to secure them into place.



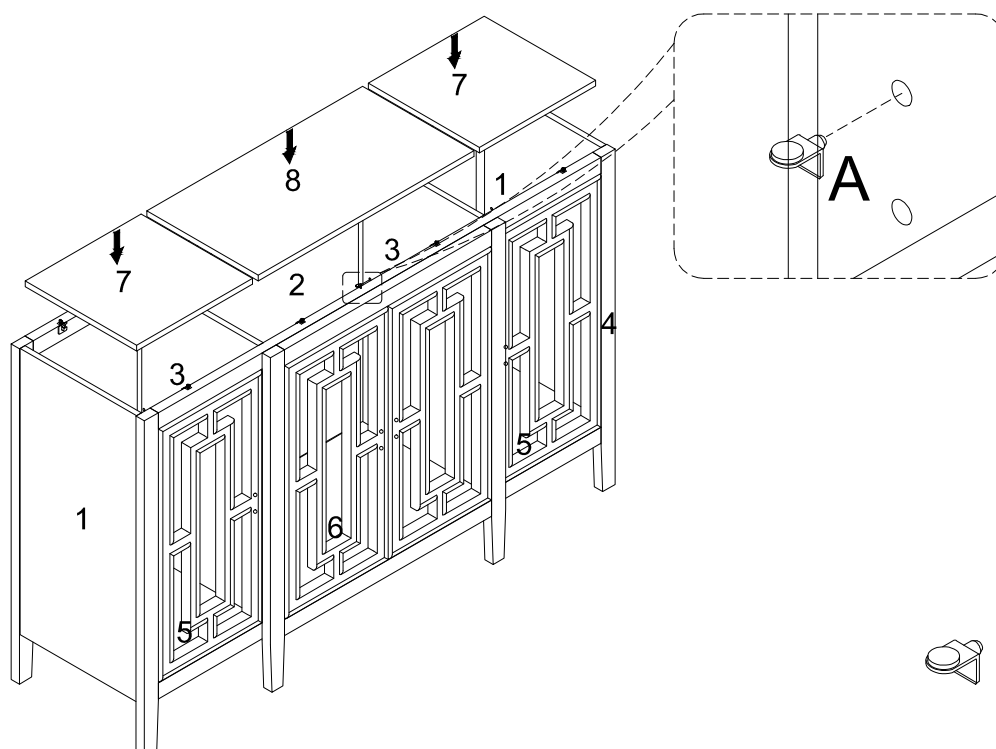
Step 3. Insert the hardware on the side and partition panels (Parts 1&3) into the Front Frame (Part 4) and apply downward pressure to secure them into place. The tops of the side and partition panels should be flush with the tops of the front and back frames.



Step 4. Insert the L/R Bottom Panels (Part 5) and Center Bottom Panel (Part 6) into the base of the cabinet.

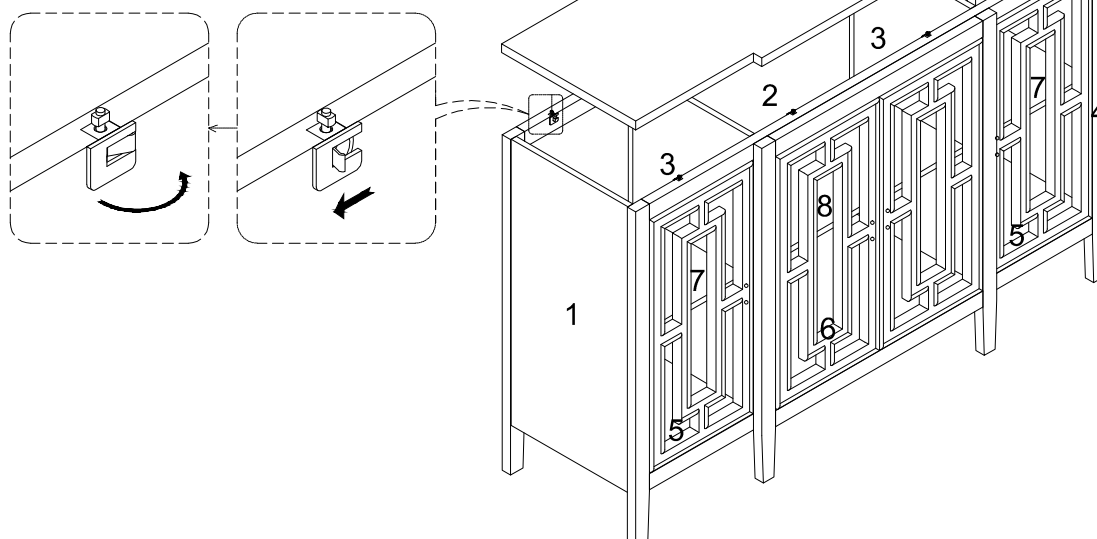


Step 5. Insert the Shelf Supports (Part A) into the desired positions in the panels of the cabinet. Insert the L/R Shelves (Part 7) and Center Shelf (Part 8).



12PCS

Step 6. Move the locking switch hardware in the front and back frames into the open position, as indicated by the straight arrow in the diagram below. Align the hardware on the underside of the Top Panel (Part 9) with the locking switch hardware, and lower it into place. Lock the switches by moving them into the closed position to secure the top, as indicated by the curved arrow in the diagram below.



Step 7. Insert the Bolts (Part C) into the pre-drilled holes from the back side of the doors. Use a Phillips head screwdriver to attach the Door Pulls (Part B). Adjustable levelers are included on each of the legs. They can be adjusted by rotating them to account for the cabinet sitting on an uneven surface, which sometimes may cause misalignment of the doors.

