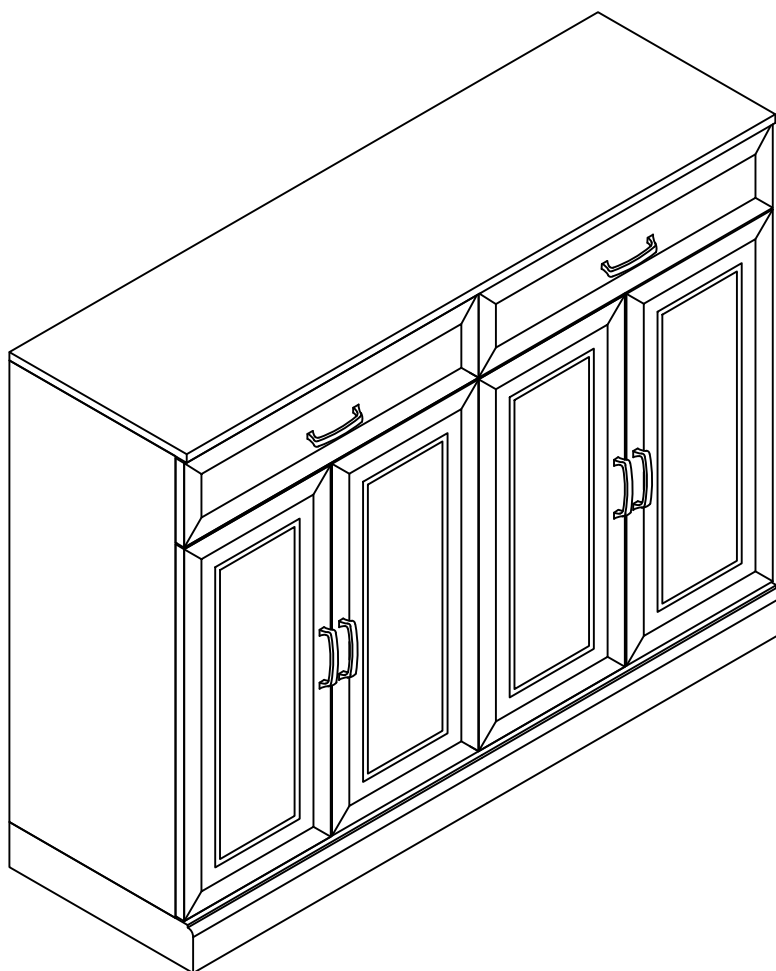


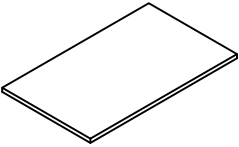

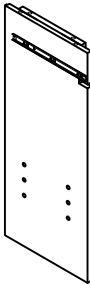
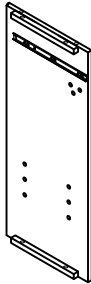
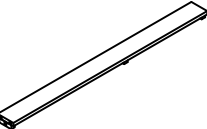
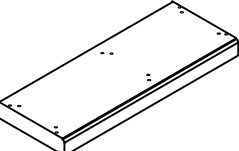
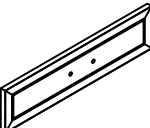
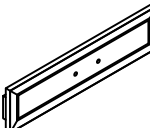



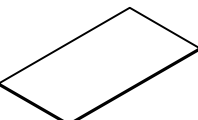

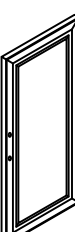
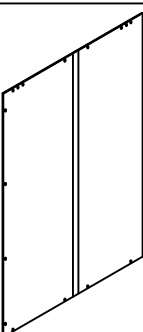
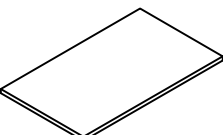
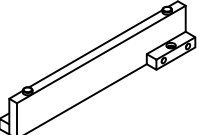
CROSLEY
FURNITURE

Sideboard

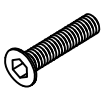


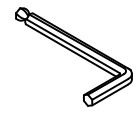
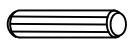
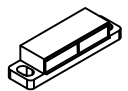

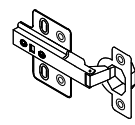
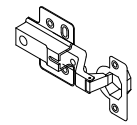






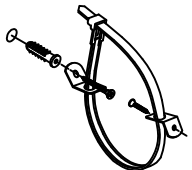

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PART LIST

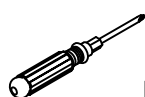
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<div data-bbox="165 533 325 571">Top Panel</div> <div data-bbox="209 613 282 651">1 PC</div>	<div data-bbox="437 533 596 571">Left Panel</div> <div data-bbox="480 613 553 651">1 PC</div>	<div data-bbox="687 533 911 571">Partition Panel</div> <div data-bbox="756 613 829 651">1 PC</div>	<div data-bbox="983 533 1158 571">Right Panel</div> <div data-bbox="1026 613 1099 651">1 PC</div>	<div data-bbox="1262 533 1422 571">Cross Rail</div> <div data-bbox="1305 613 1378 651">1 PC</div>
<div data-bbox="118 665 156 703">F</div> 	<div data-bbox="397 665 435 703">G</div> 	<div data-bbox="676 665 715 703">H</div> 	<div data-bbox="956 665 994 703">I</div> 	<div data-bbox="1235 665 1273 703">J</div> 
<div data-bbox="145 1010 352 1048">Bottom Panel</div> <div data-bbox="193 1090 272 1128">1 PC</div>	<div data-bbox="437 1010 612 1084">Drawer Left Front Panel</div> <div data-bbox="480 1090 553 1128">1 PC</div>	<div data-bbox="699 1010 900 1084">Drawer Right Front Panel</div> <div data-bbox="756 1090 829 1128">1 PC</div>	<div data-bbox="975 1010 1155 1084">Drawer Left Panel</div> <div data-bbox="1018 1090 1114 1128">2 PCS</div>	<div data-bbox="1251 1010 1453 1084">Drawer Right Panel</div> <div data-bbox="1299 1090 1394 1128">2 PCS</div>
<div data-bbox="118 1142 156 1180">K</div> 	<div data-bbox="397 1142 435 1180">L</div> 	<div data-bbox="676 1142 715 1180">M</div> 	<div data-bbox="956 1142 994 1180">N</div> 	<div data-bbox="1235 1142 1273 1180">O</div> 
<div data-bbox="145 1487 341 1599">Drawer Back Panel</div> <div data-bbox="193 1563 293 1601">2 PCS</div>	<div data-bbox="405 1487 635 1599">Drawer Bottom Panel</div> <div data-bbox="464 1563 564 1601">2 PCS</div>	<div data-bbox="676 1487 911 1525">Left Door Panel</div> <div data-bbox="730 1563 831 1601">2 PCS</div>	<div data-bbox="943 1487 1203 1525">Right Door Panel</div> <div data-bbox="1018 1563 1118 1601">2 PCS</div>	<div data-bbox="1262 1487 1437 1525">Back Panel</div> <div data-bbox="1305 1563 1406 1601">2 PCS</div>
<div data-bbox="118 1619 156 1657">P</div> 	<div data-bbox="397 1619 435 1657">Q</div> 			
<div data-bbox="118 1957 368 1995">Adjustable Shelf</div> <div data-bbox="181 2038 288 2076">2 PCS</div>	<div data-bbox="427 1957 612 1995">Support Rail</div> <div data-bbox="485 2038 560 2076">1 PC</div>			

HARDWARE LIST

#1  Ø1/4"*25mm Bolt 17 PCS (Extra 1)	#2  Ø1/4"*11mm Spring Washer 17 PCS (Extra 1)	#3  Ø1/4"*13mm Flat Washer 17 PCS (Extra 1)	#4  4mm*90 Allen Wrench 1 PC	#5  Ø8*30mm Wood Dowel 18 PCS (Extra 1)
#6  Double Magnet 2 PCS	#7  6*3*15mm Round Head Screw 4 PCS (Extra 1)	#8  Straight Door Hinge 4 PCS	#9  Spring Door Hinge 4 PCS	#10  7*3.5*15mm Screw 48 PCS (Extra 1)
#11  Handle 6 PCS	#12  5/32"*19mm Long Round Head Bolt 8 PCS (Extra 1)	#13  5/32"*15mm Short Round Head Bolt 4 PCS (Extra 1)	#14  Shelf Holder 8 PCS (Extra 1)	#15  8*3*12mm Short Screw 26 PCS (Extra 1)
#16  Safety Strap Kit 1 SET	#17  8*4*25 Long Screw 16 PCS (Extra 1)			

ADDITIONAL TOOLS (Not Provided)

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



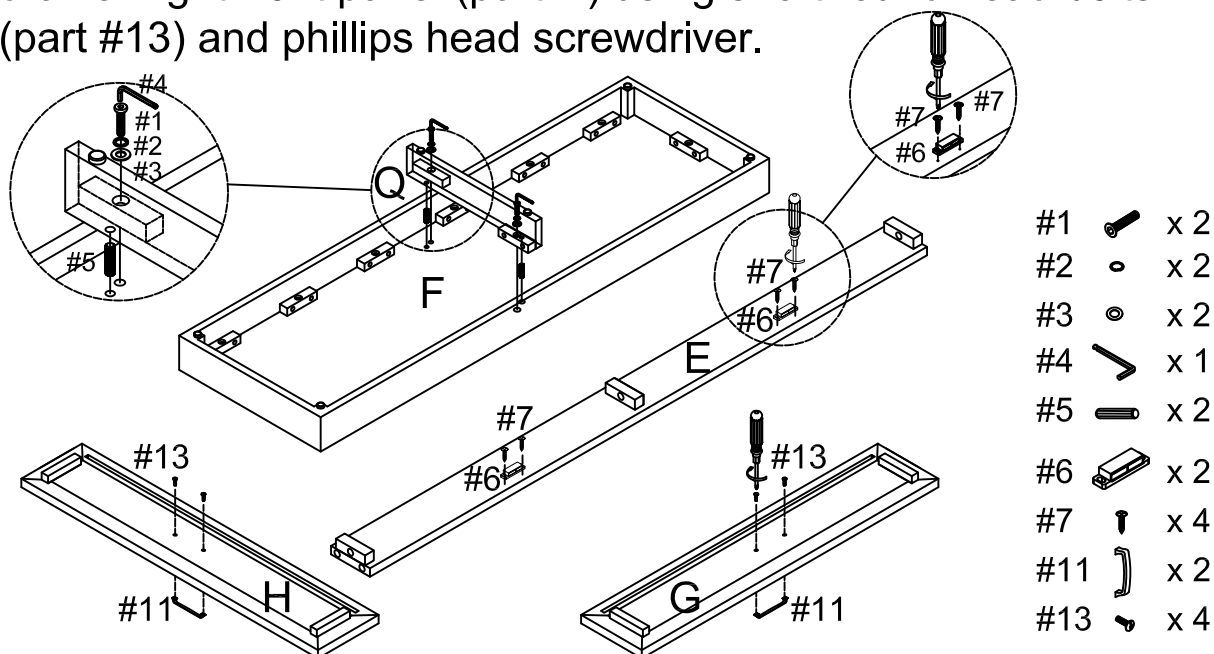
Phillips Head Screwdriver

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 support rail (part Q) to bottom panel (part F) using wood dowels (part #5), bolt (part #1), spring washer (part #2), flat washer (part #3) and allen wrench (part #4).

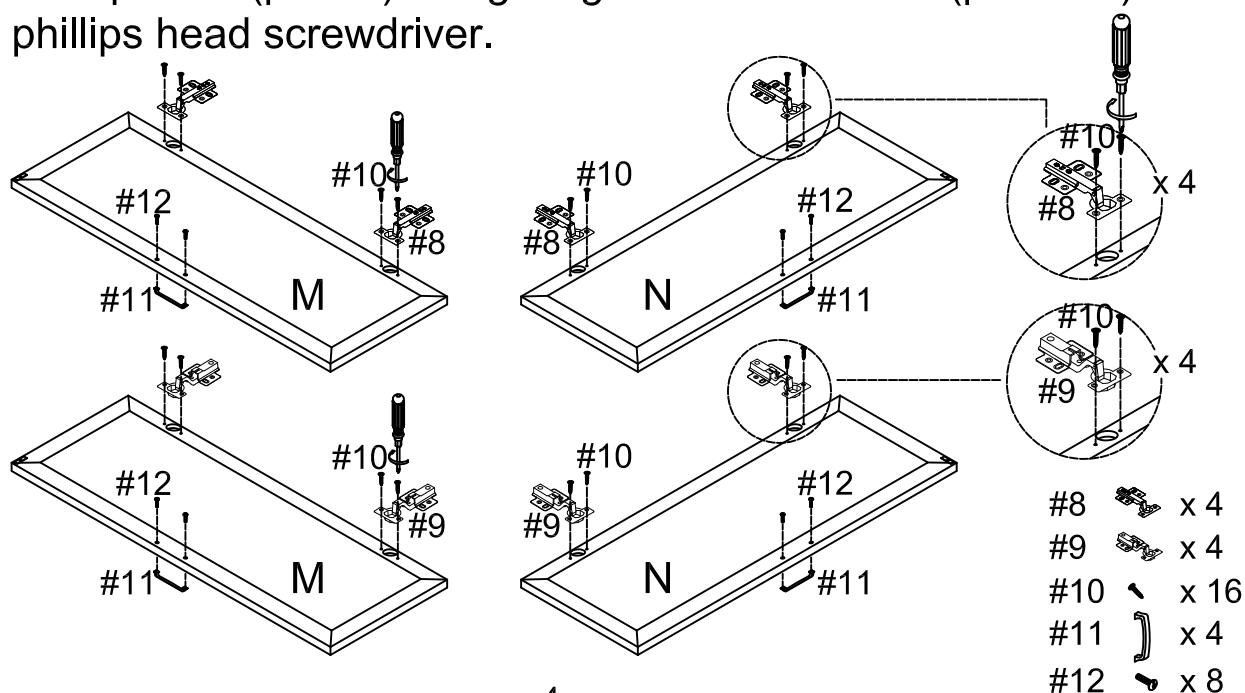
Attach double magnets (part #6) to cross rail (part E) using round head screws (part #7) and phillips head screwdriver.

Attach handles (part #11) to drawer left front panel (part G) and drawer right front panel (part H) using short round head bolts (part #13) and phillips head screwdriver.

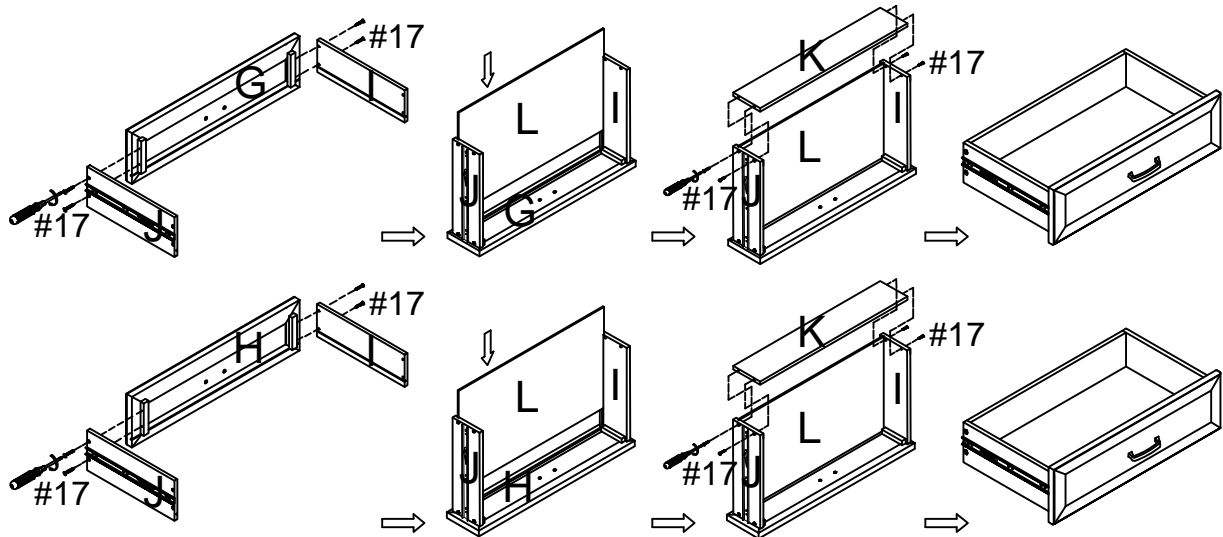


Step 2. Attach straight door hinges (part #8) and spring door hinges (part #9) to left door panels (part M) and right door panels (part N) using screws (part #10) and phillips head screwdriver.

Attach handles (part #11) to left door panels (part M) and right door panels (part N) using long round head bolts (part #12) and phillips head screwdriver.

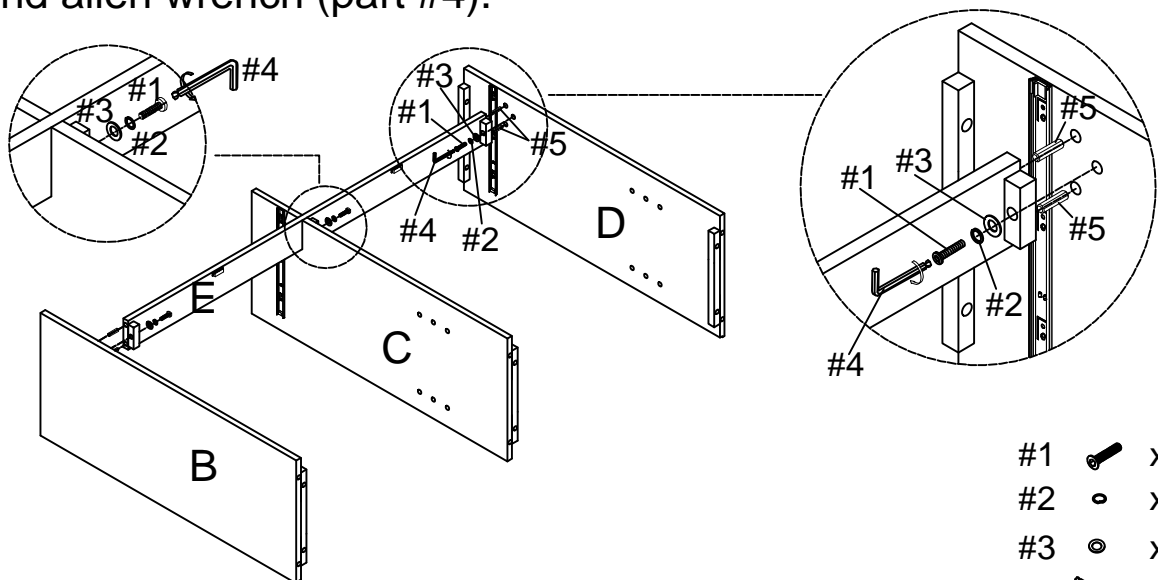







Step 3. Attach drawer panels (parts I & J) to drawer left front panel (part G) and drawer right front panel (part H) using long screws (part #17) and phillips head screwdriver. Slide drawer bottom panels (part L) into the grooves of assembled units (parts G, H, I & J). Attach drawer back panels (part K) to assembled units (parts I, J & L) using long screws (part #17) and phillips head screwdriver.



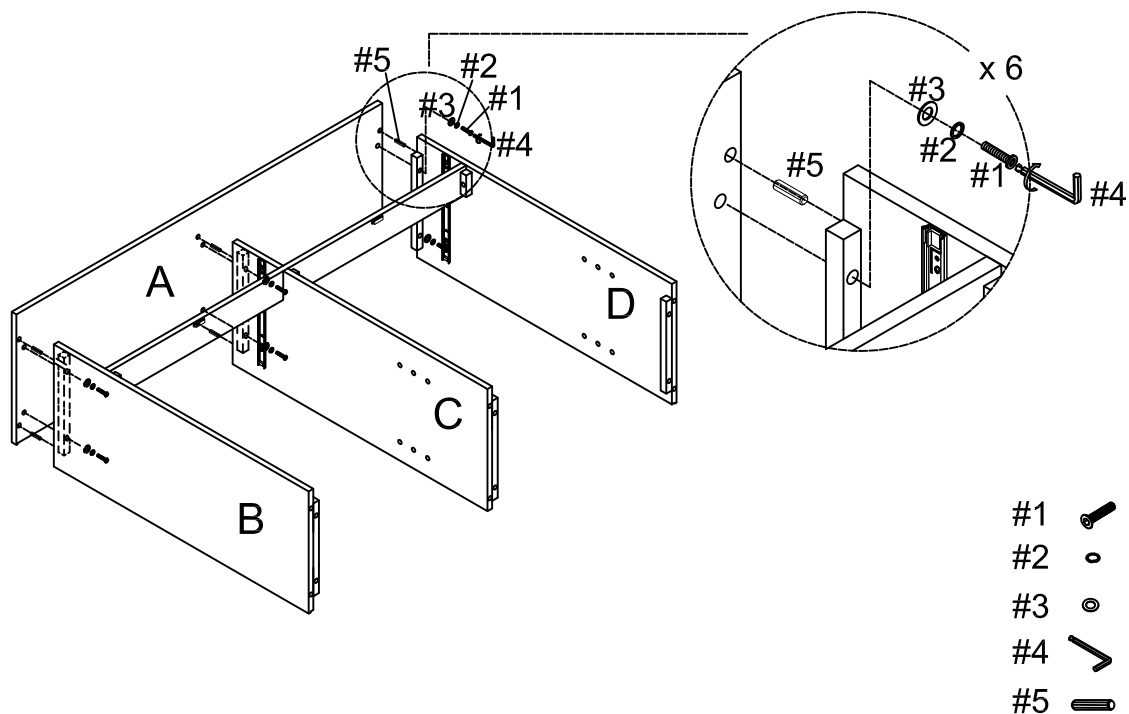
#17  x 16

Step 4. Attach cross rail (part E) to partition panel (part C) using bolt (part #1), spring washer (part #2), flat washer (part #3) and allen wrench (part #4). Attach left panel (part B) and right panel (part D) to cross rail (part E) using wood dowels (part #5), bolts (part #1), spring washers (part #2), flat washers (part #3) and allen wrench (part #4).

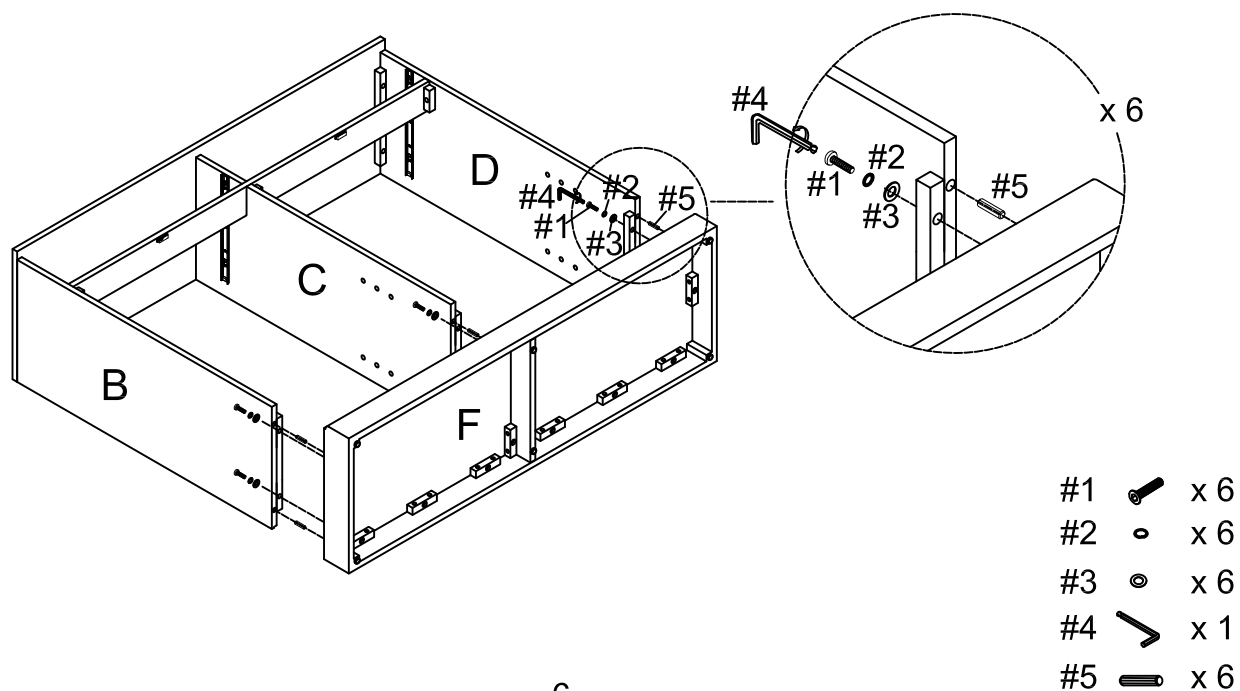


#1  x 3
 #2  x 3
 #3  x 3
 #4  x 1
 #5  x 4

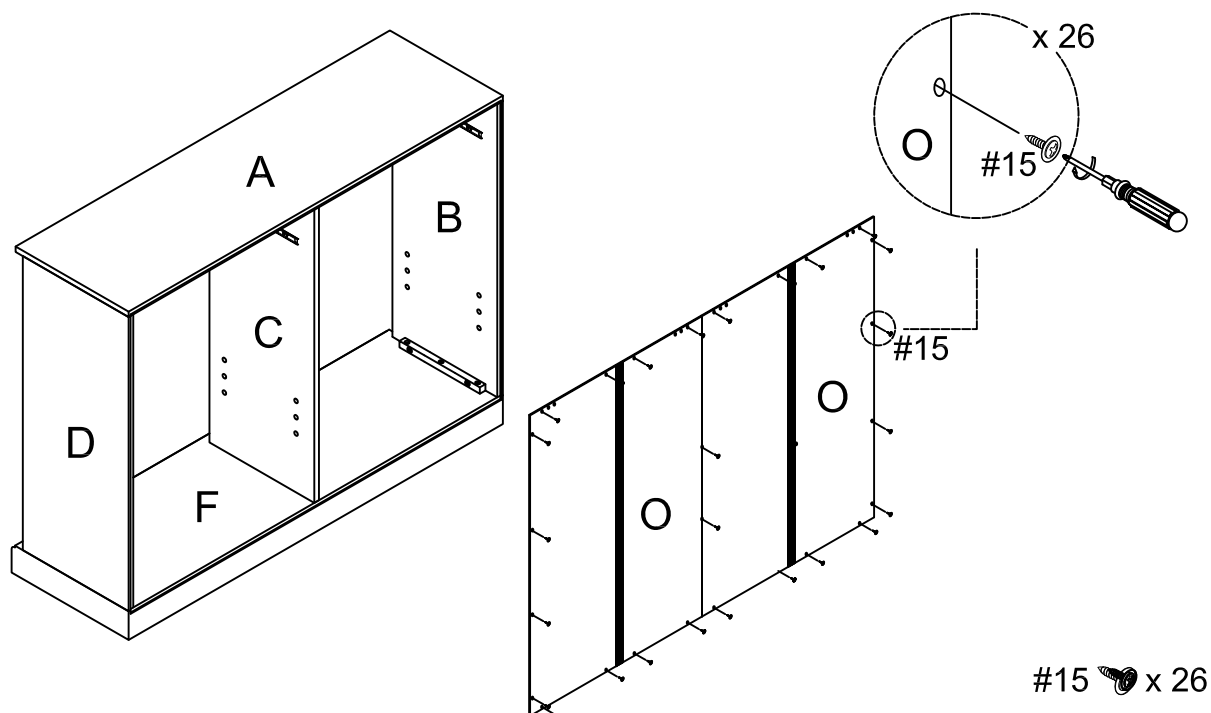
Step 5. Attach top panel (part A) to assembled unit (parts B, C & D) using wood dowels (part #5), bolts (part #1), spring washers (part #2), flat washers (part #3) and allen wrench (part #4).



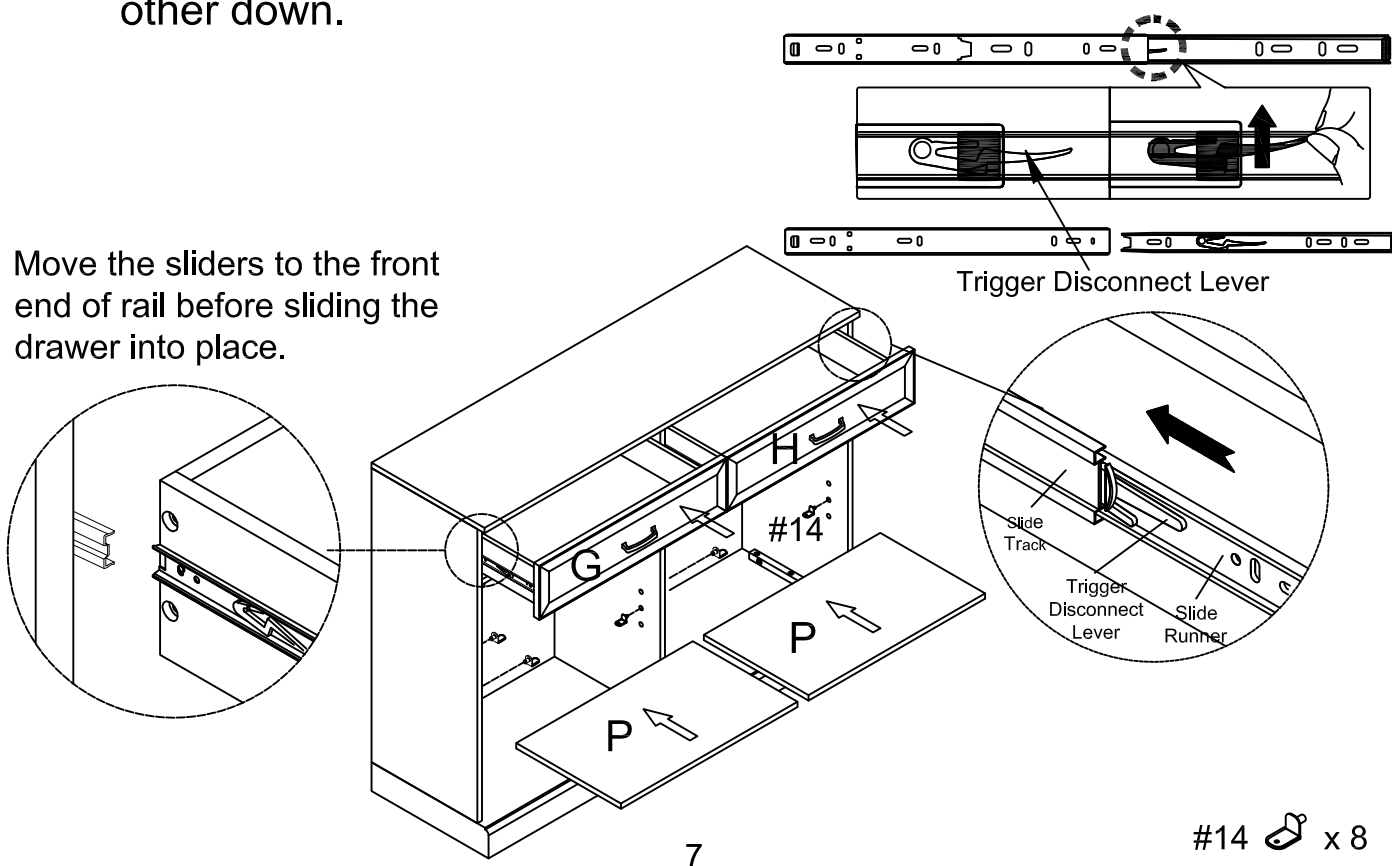
Step 6. Attach bottom panel (part F) to assembled unit (parts B, C & D) using wood dowels (part #5), bolts (part #1), spring washers (part #2), flat washers (part #3) and allen wrench (part #4).



Step 7. Carefully turn unit upright. Attach back panels (part O) to assembled unit (parts A, B, C, D & F) using short screws (part #15) and phillips head screwdriver.



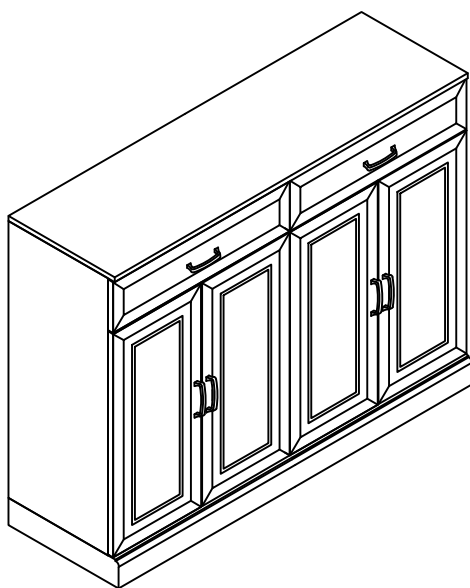
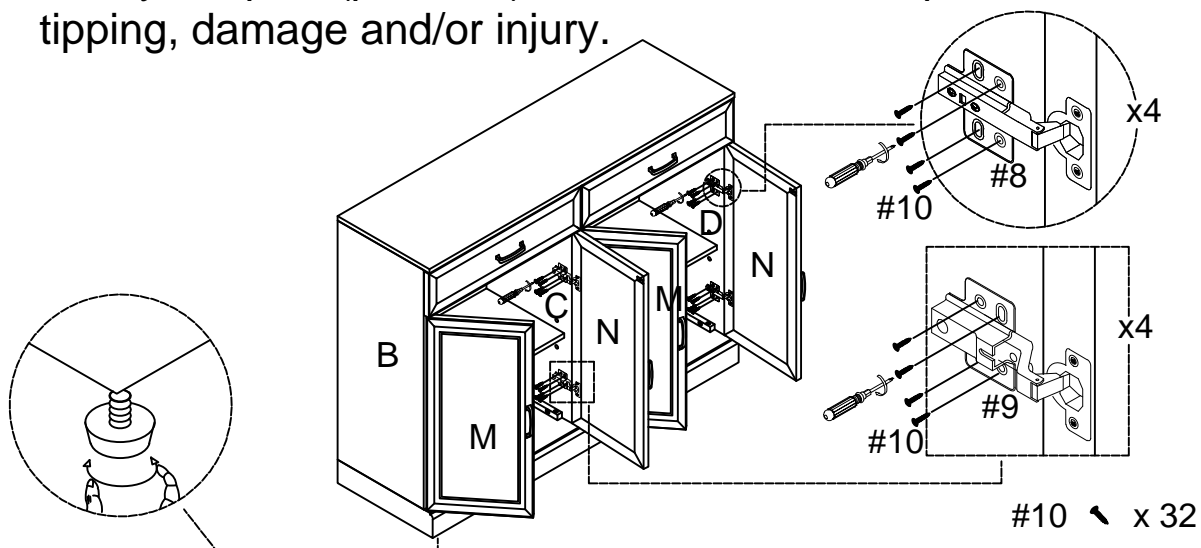
Step 8. Place shelf holders (part #14) into desired position and slide adjustable shelves (part P) and assembled drawers into place.
 Note: To release trigger disconnect levers push one side up and the other down.

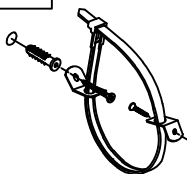







Step 9. Attach door panels (parts M & N) to panels (parts B & D) and partition panel (part C) using screws (part #10) and phillips head screwdriver.

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 #16) must be installed to prevent tipping, damage and/or injury.



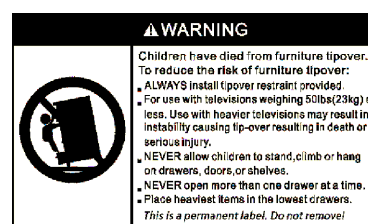
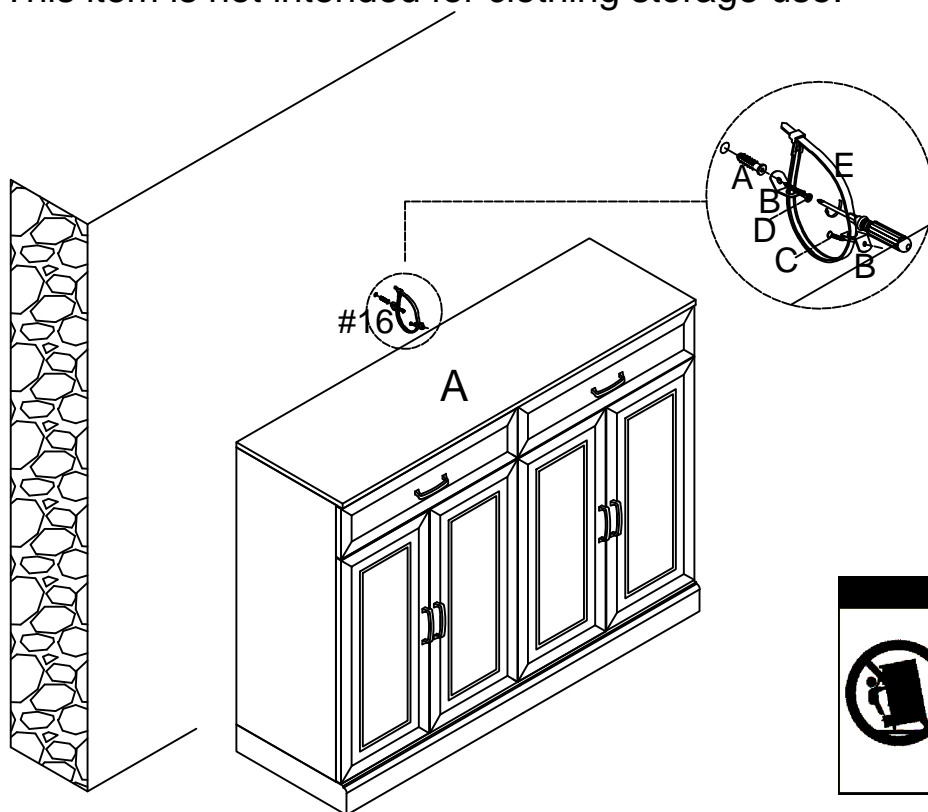
#16	A	B	C	D	E
			 8*3*15mm	 8*4*35mm	
Safety Strap Kit 1 SET	Wall Anchor 1 PC	Bracket 2 PCS	Short Screw 1 PC	Long Screw 1 PC	Safety Wall Strap 1 PC

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) and safety wall strap (E) through bracket (B) and attach to top panel (part A) 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 top panel (part A) where bracket (B) is attached. Tap wall anchor (A) into the hole.
3. Insert long screw (D) and safety wall strap (E) through bracket (B) into wall anchor (A) using phillips head screwdriver.

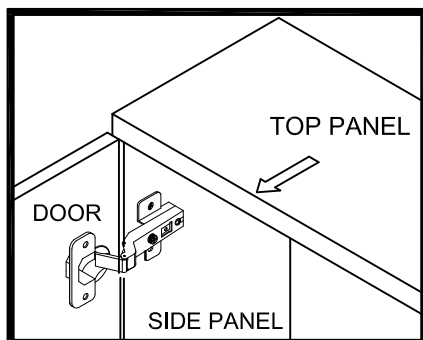
Note: This item is not intended for clothing storage use.



ADJUST YOUR DOORS TO MAKE THE GAPS MORE EVEN (OPTIONAL).

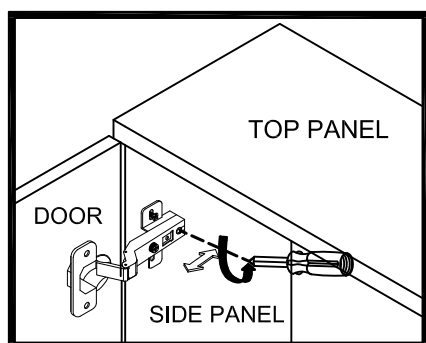
STEP 1

Open the door.



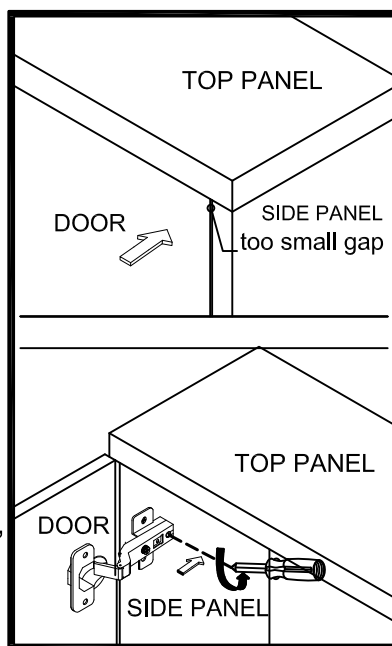
STEP 2

Adjust the gap between door panel and side panel



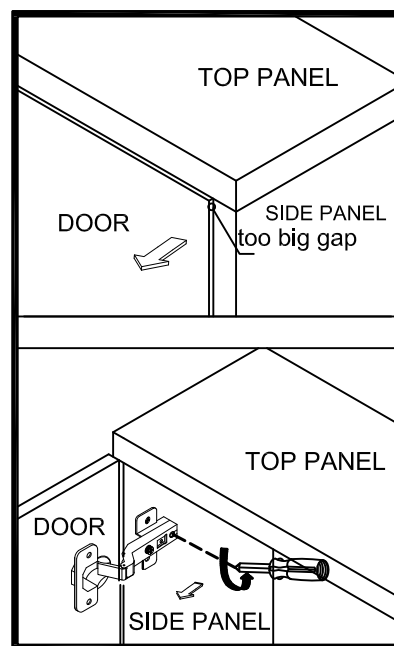
Loosen the screw indicated a little, adjust the hinge to right position (see step 2a & 2b), then tighten the screw.

STEP 2a MOVE DOOR IN



Push the hinge back a little.

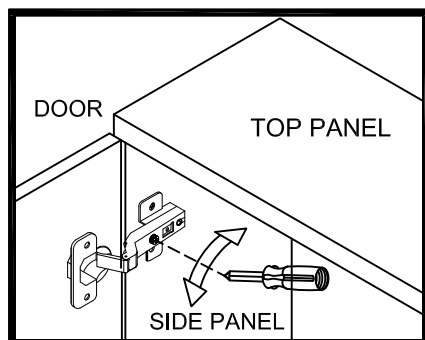
STEP 2b MOVE DOOR OUT



Pull the hinge forward a little.

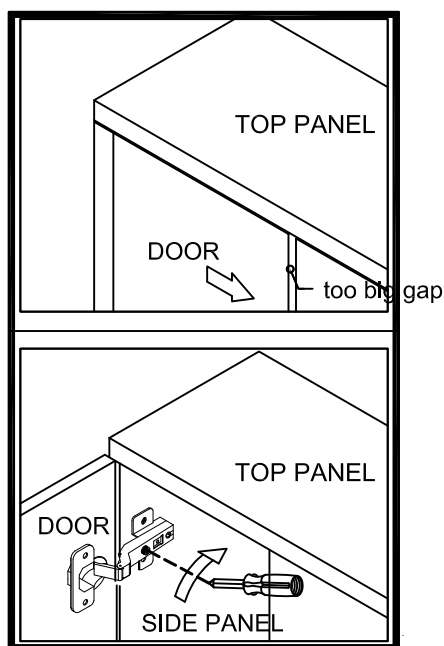
STEP 3

To adjust the gap between two door



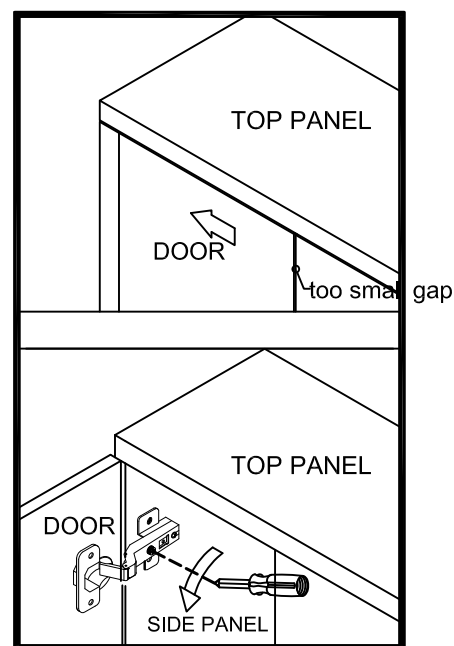
Loosen or tighten the screw indicated a little to adjust the gap between doors panels (see step 3a & step 3b)

STEP 3a MOVE DOOR RIGHT



Turn the screw clockwise a little as shown to make the gap small.

STEP 3b MOVE DOOR LEFT



Turn the screw counterclockwise a little as shown to make the gap big.