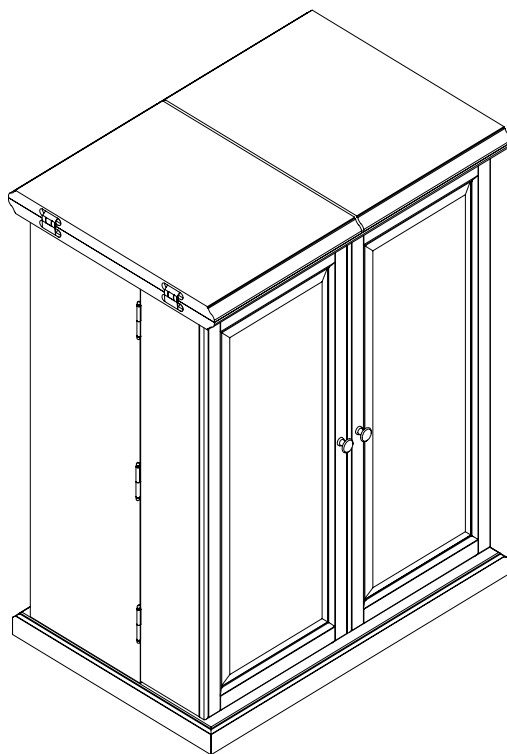
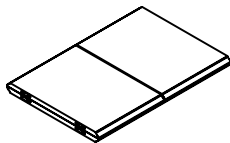
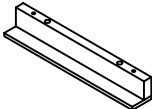
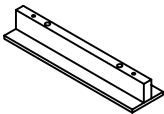



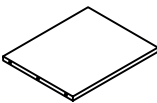
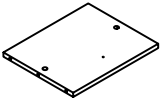
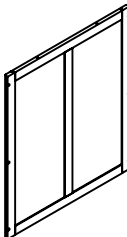
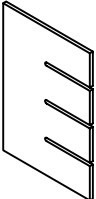
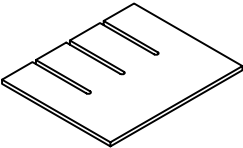
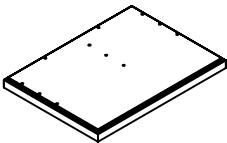

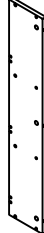
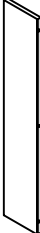

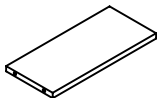


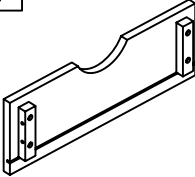
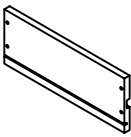
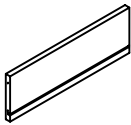
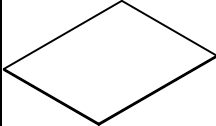
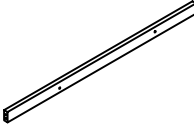


Bar Cabinet

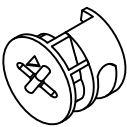
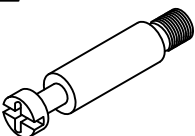
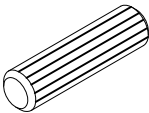


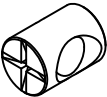
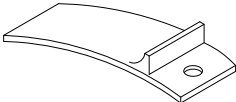
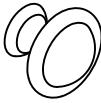
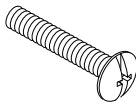
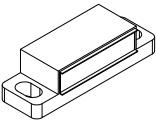

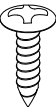
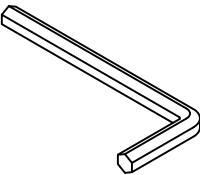




Care: Use a soft clean cloth that will not scratch the surface when dusting. Use of furniture polish is not necessary. Should you choose to use polishes, test in an inconspicuous area first. Use of solvents of any kind may damage your furniture's finish. To clean, simply use a soft clean cloth moistened with lukewarm water, then buff with a dry soft clean cloth.

PART LIST

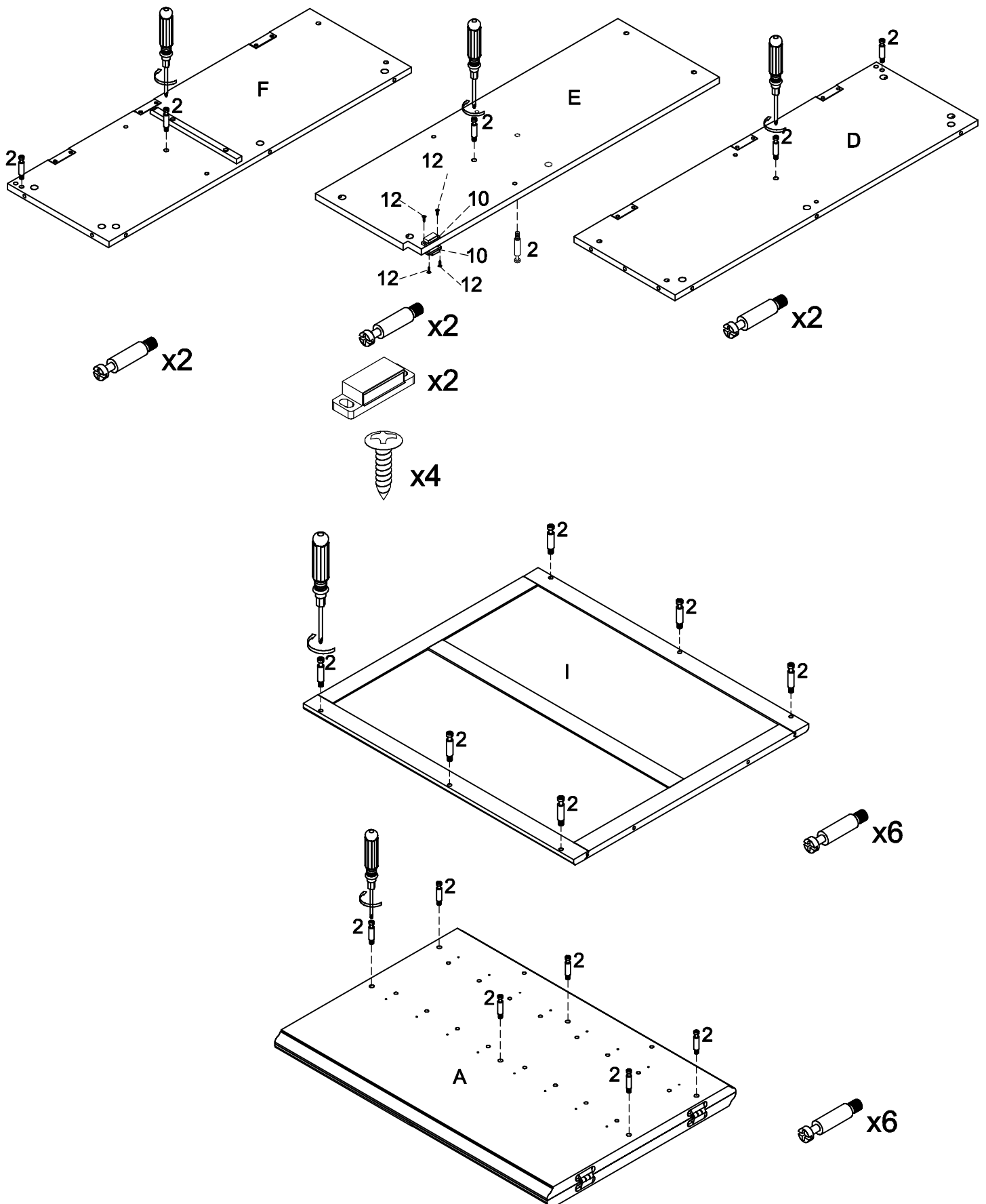
A 	B 	C 	D 	E 
1 PC	4 PCS	4 PCS	1 PC	1 PC
F 	G 	H 	I 	J 
1 PC	1 PC	1 PC	1 PC	3PCS
K 	L 	M 	N 	O 
3PCS	1 PC	1 PC	1 PC	1 PC
P 	Q 	R 	S 	T 
1 PC	8 PCS	6 PCS	2 PCS	1 PC
U 	V 	W 	X 	
2 PCS	1 PC	1 PC	1 PC	

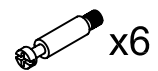
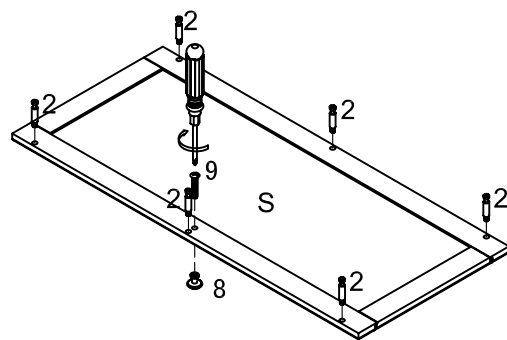
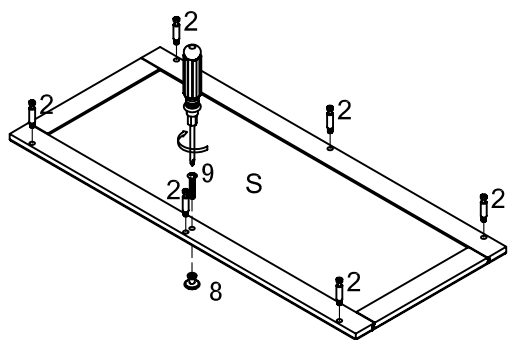
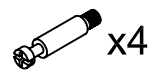
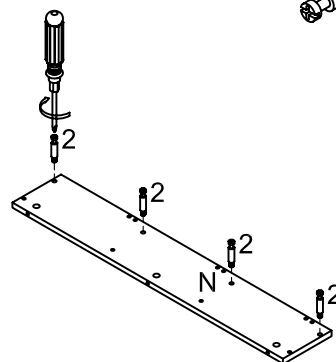
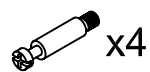
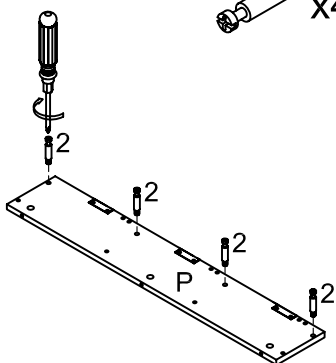
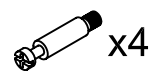
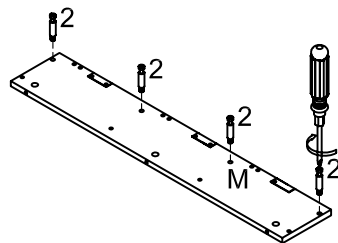
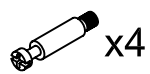
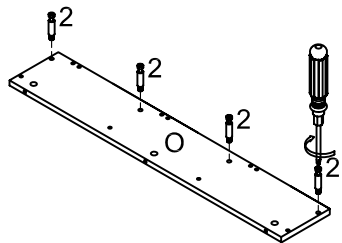
HARDWARE LIST

1		2		3		4		5	
CAM LOCK 46 PCS		CAM BOLT 46 PCS		WOOD DOWEL 73 PCS		SCREW 10 PCS		HEX SOCKET HEAD BOLT 6 PCS	
6		7		8		9		10	
BARREL NUT 6 PCS		STOPPER 1 PC		KNOB 2 PCS		ROUND HEAD BOLT 2 PCS		DOOR CATCH 2 PCS	
11		12		13		14	 1-1/2" * Ø4 * D8	15	
WASHER 4 PCS		ROUND HEAD SCREW 5 PCS		ALLEN KEY 1 PC		SCREW 16 PCS		SAFETY STRAP KIT 1 PC	

Tools needed: Allen key (part #13)(included)
Phillips Head Screw Driver (Not included)

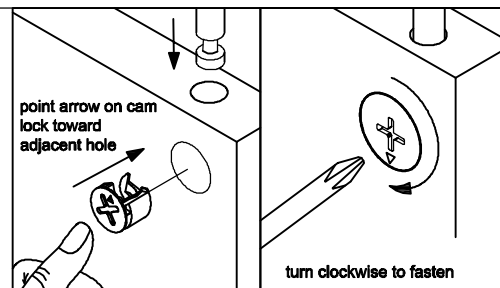
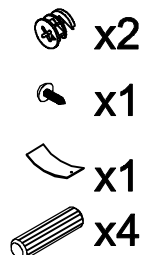
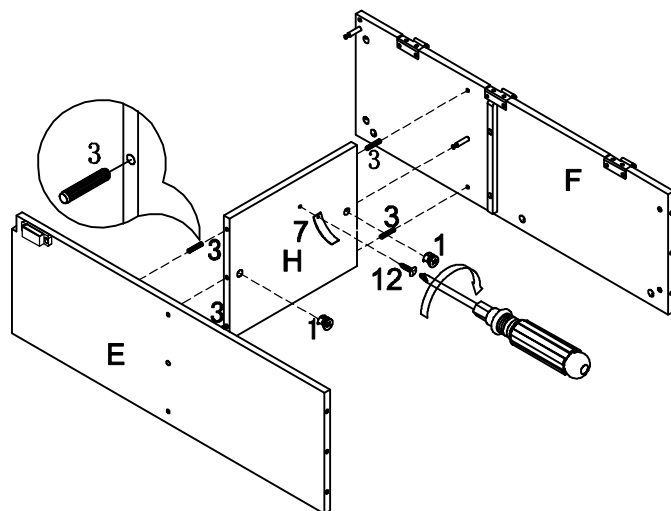
Step 1. Insert Cam Bolts (Part #2) into pre-drilled holes of Parts A, D, E, F, I, M, N, O, P & S with a Phillips Head screw driver as shown. Attach Hardware Knobs (Part #8) to Door Fronts (Parts S) with Round Head Bolts (Part #9) using Phillips Head screwdriver as shown. Attach Door catches (Part# 10) to Part E with Round Head Screws (Part# 12) using Phillips Head Screwdriver as shown.





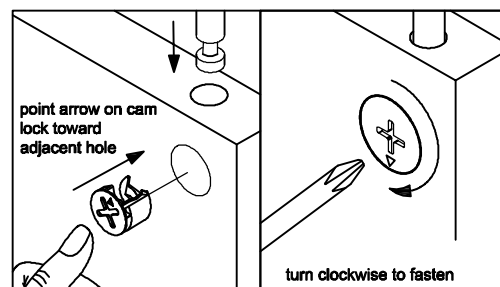
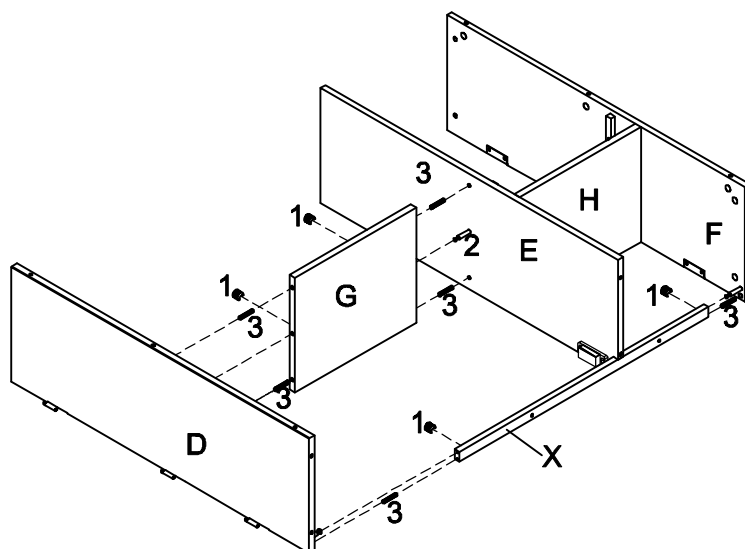
Step 2.

Attach Stopper (Part #7) to Part H with Round Head Screw (Part #12) into pre-drilled hole using Phillips Head screw driver as shown. Attach Parts E & F to Part H using Wood Dowels & Cam Locks as shown.

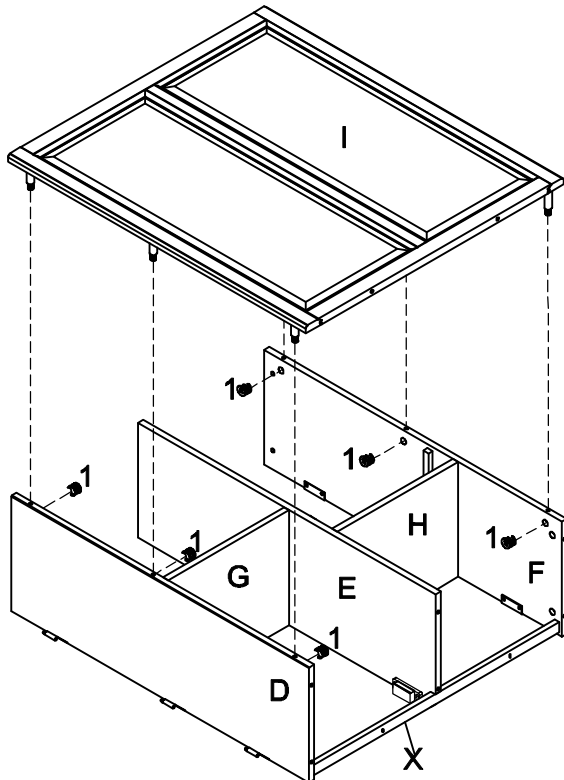
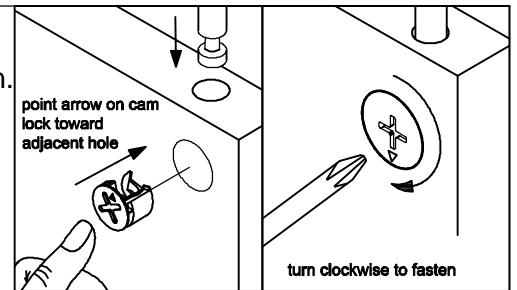


Step 3.

Attach Part X to Part F with Wood Dowel and Cam Lock as shown. Now attach Part G to Part E using Wood Dowels & Cam Locks as shown. Finally, attach Part D to Parts G & X using Wood Dowels & Cam Locks as shown.

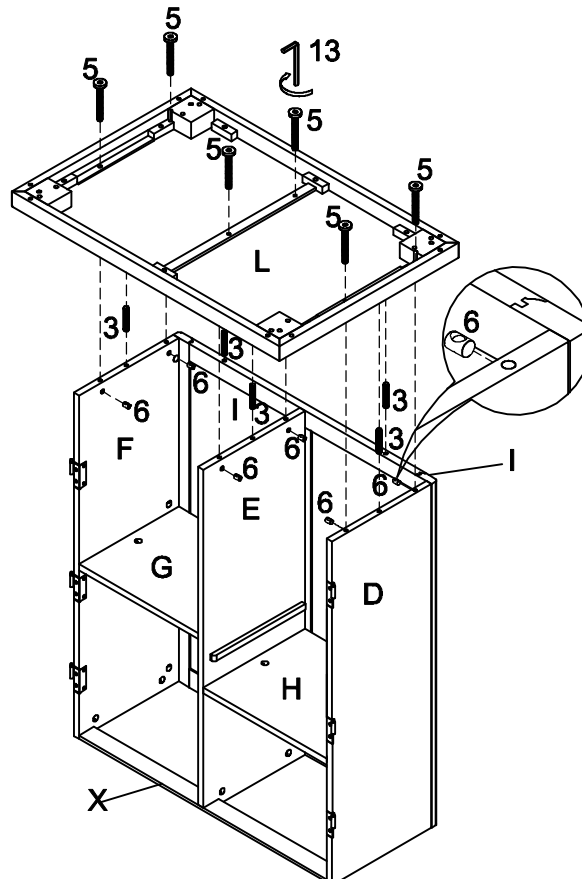


Step 4. Attach Front Panel I to Parts D & F using Cam Locks as shown.



 x6

Step 5. Carefully turn cabinet onto its end with Part X flat on the floor. Attach Base L to Parts D, E, F, & I using Wood Dowels and Barrel Nuts as shown. Attach legs using Hex Socket Head Bolts & Wood Dowels (as shown in instruction manual included in carton with legs). Carefully turn cabinet over so that legs are now on the floor.

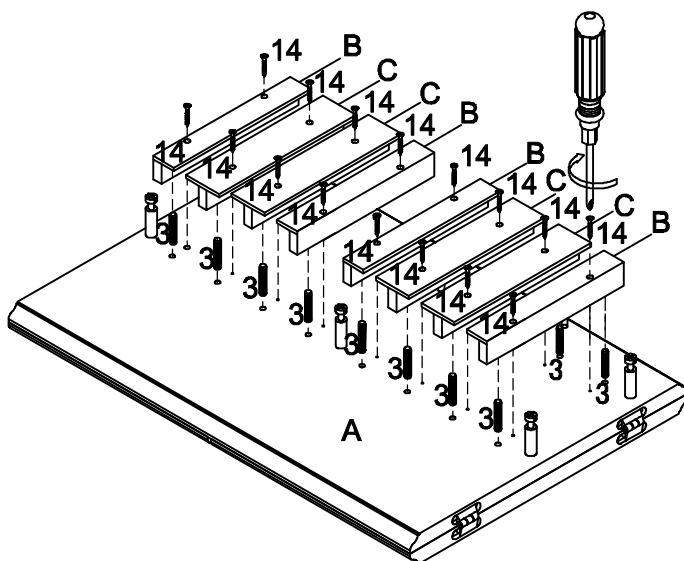



 x6

 x5

 x6

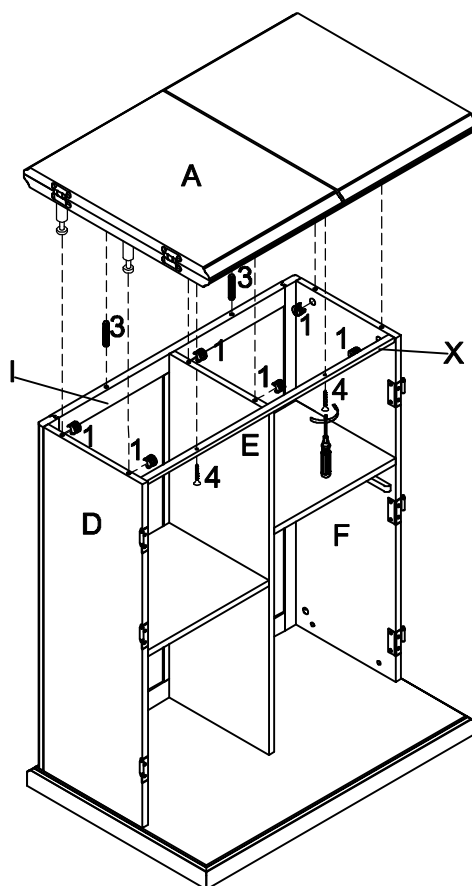
- Step 6. Attach Stem Ware Holders (Parts B & C) to Expandable Top A with Wood Dowels and 1 1/2" Screws (Part #14) using Phillips Head screwdriver as shown. **Note: Pay close attention to positioning of Parts B & C. Stem Ware Holder B is an L shaped part. Holder C is a T shaped part. DO NOT OVER TIGHTEN SCREWS!**



 x16
1-1/2"

 x16

- Step 7. Attach Expandable Top A to Parts D, E, F, & I with Wood Dowels & Cam Locks as shown. Secure Rail X to Expandable Top A with Screws (Part #4) using Phillips Head screwdriver as shown.



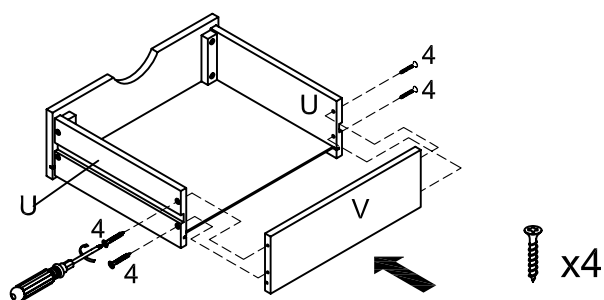
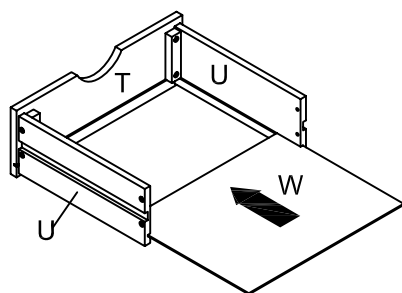
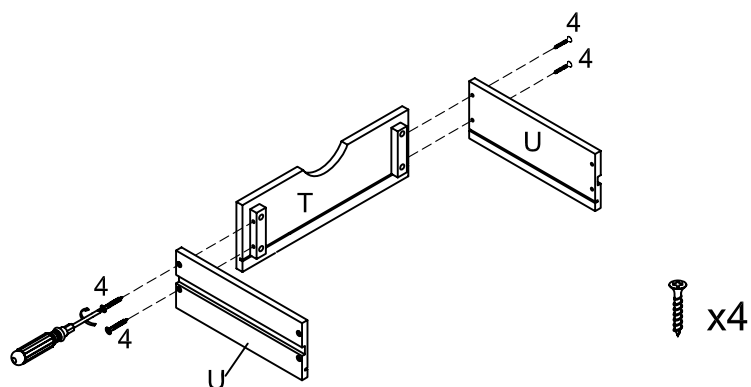
 x2

 x6

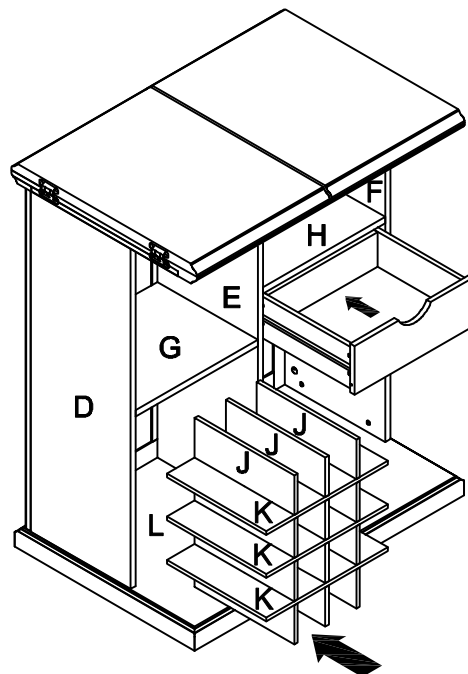
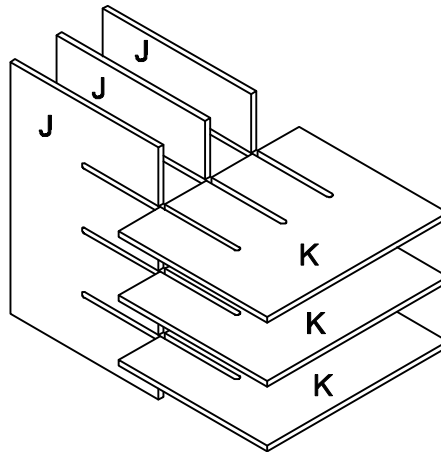
 x2

Step 8.

Attach Drawer Sides U to Drawer Front T with Screws (Part #4) through the pre-drilled holes using Phillips Head screwdriver as shown. **Note: The large grooves in the middle of Drawer Sides U should be facing outward & the thin grooves should be aligned with the thin groove in Drawer Front T.** Slide Bottom Panel W into grooves of Drawer Sides U as shown. Attach Drawer Back V to Side Panels U with Screws (Part #4) through pre-drilled holes using Phillips Head screwdriver as shown.

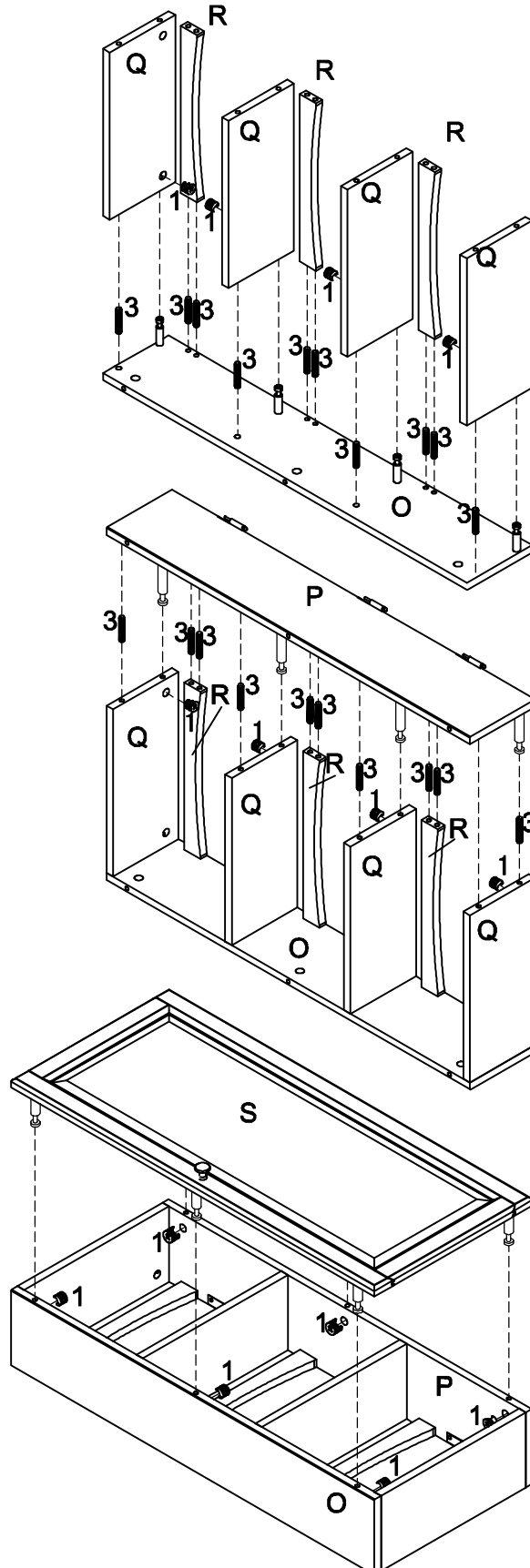
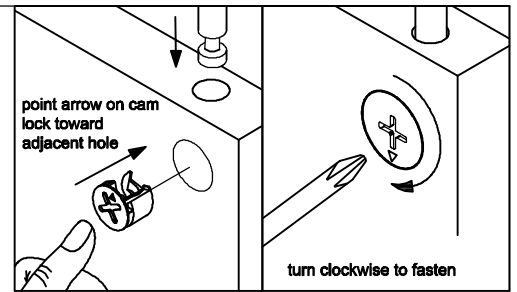


Step 9. Slide Parts J & K together to create wine storage grid. Insert assembled Parts J & K into their appropriate position as shown. Insert assembled drawer from Step 8 into its appropriate position as shown.



Step 10.

(Front Left Storage Door) - Attach Part Q to Door Side O with Wood Dowels & Cam Locks as shown. Set Rails R into place on Door Side O with Wood Dowels as shown. Attach Door Panel P to Parts Q & R with Wood Dowels and Cam Locks as shown. Lay Door Cabinet flat with parts R flat on floor. Attach Door Front S to Door Sides O & P with Cam Locks as shown.



 x4

 x10

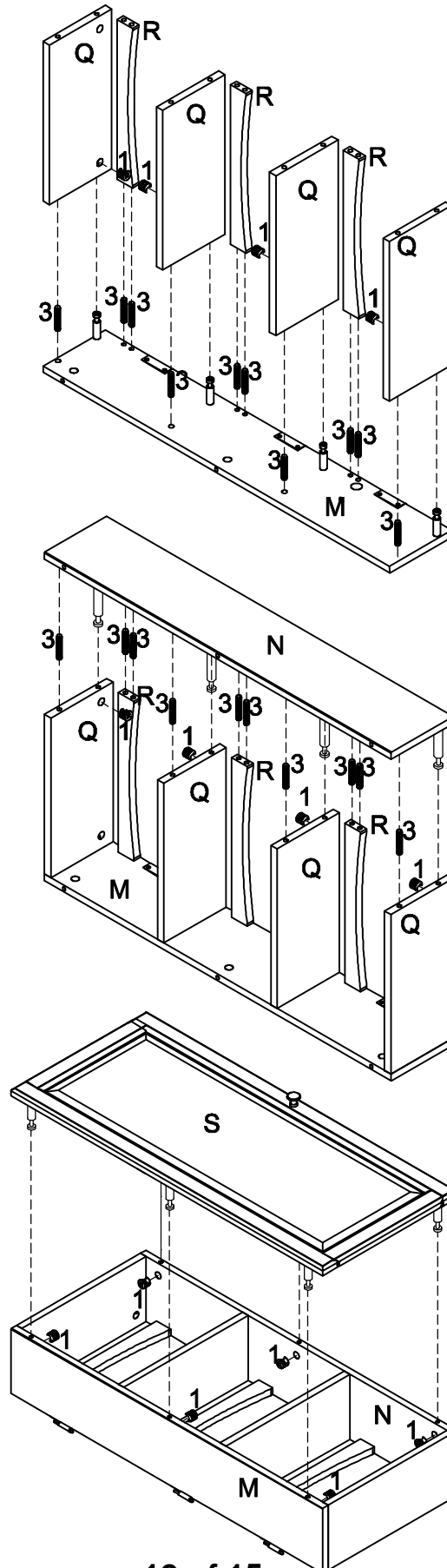
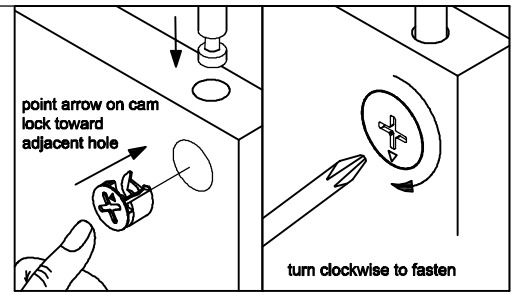
 x4

 x10

 x6

Step 11.

(Front Right Storage Door) - Attach Part Q to Door Side M with Wood Dowels & Cam Locks as shown. Set Rails R into place on Door Side M with Wood Dowels as shown. Attach Door Panel N to Parts Q & R with Wood Dowels and Cam Locks as shown. Lay Door Cabinet flat with parts R flat on floor. Attach Door Front S to Door Sides M & N with Cam Locks as shown.



x4

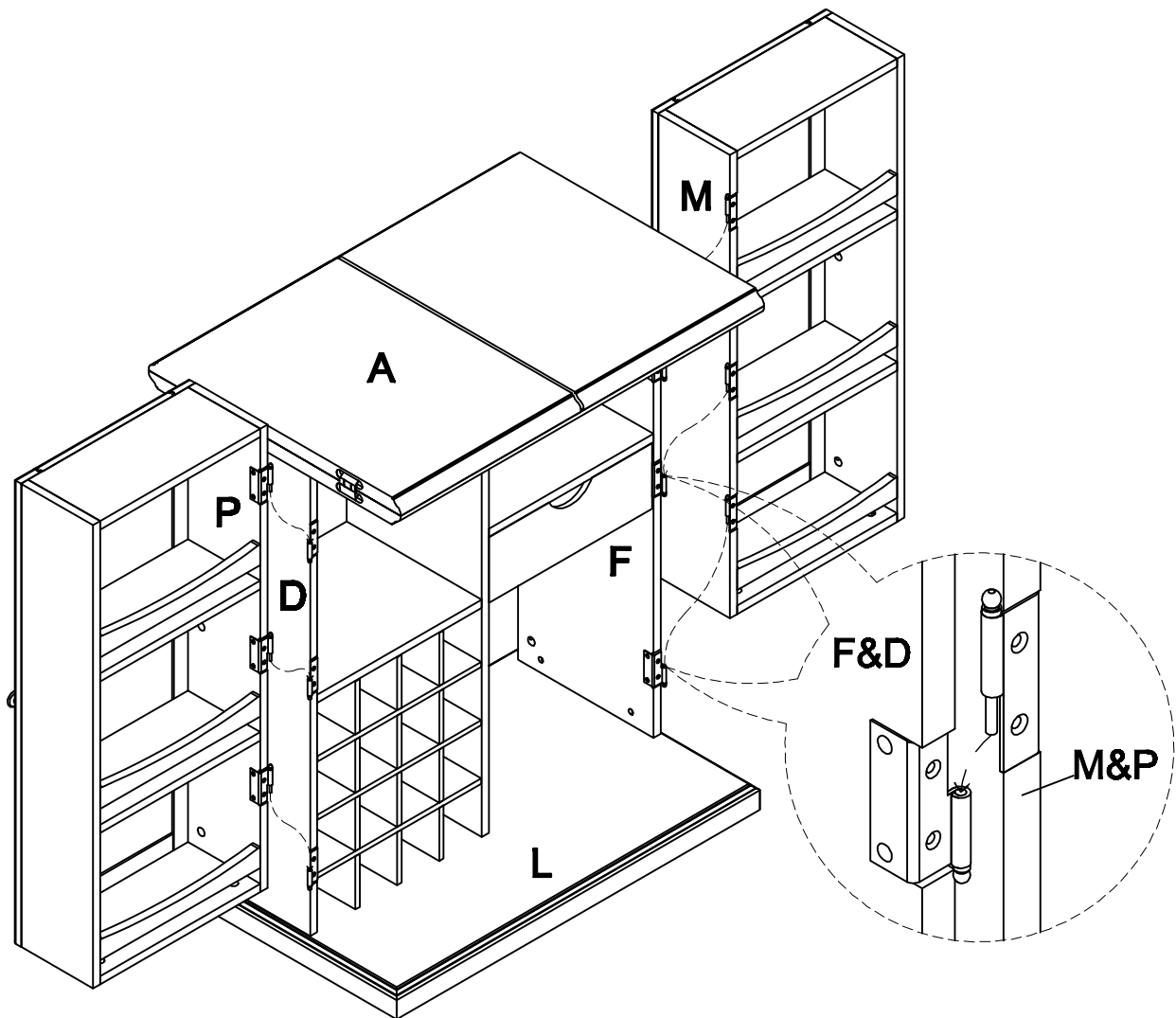
x10

x4

x10

x6

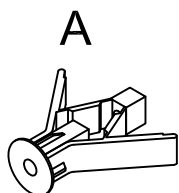
- Step 12.** Attach Assembled Front Left & Right Storage Doors to cabinet by aligning the hinges on the door with the hinges on the cabinet, and lowering into place. **Note: Be sure that the hinges on the doors have lowered completely into place, and are flush with the hinges on the cabinet before closing the doors.**



15



SAFETY STRAP KIT
1 PC



WALL ANCHOR
Ax1 PC

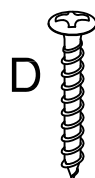


WASHER
Bx2PCS



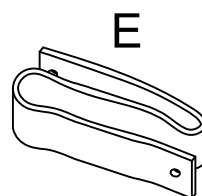
D8*3/4"

SHORT SCREW
Cx1PC

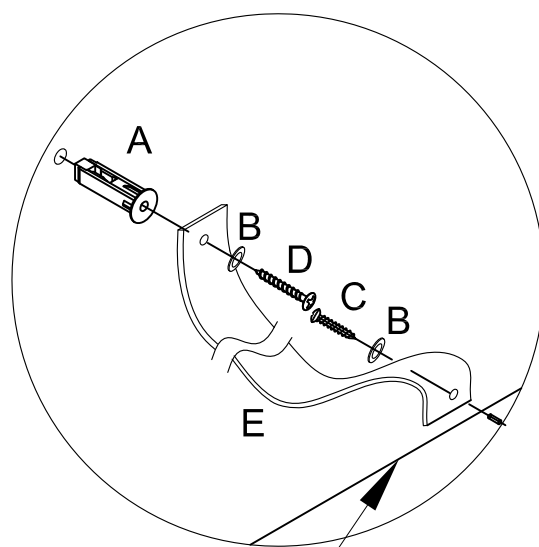


D8*1-1/2"

LONG SCREW
Dx1PC

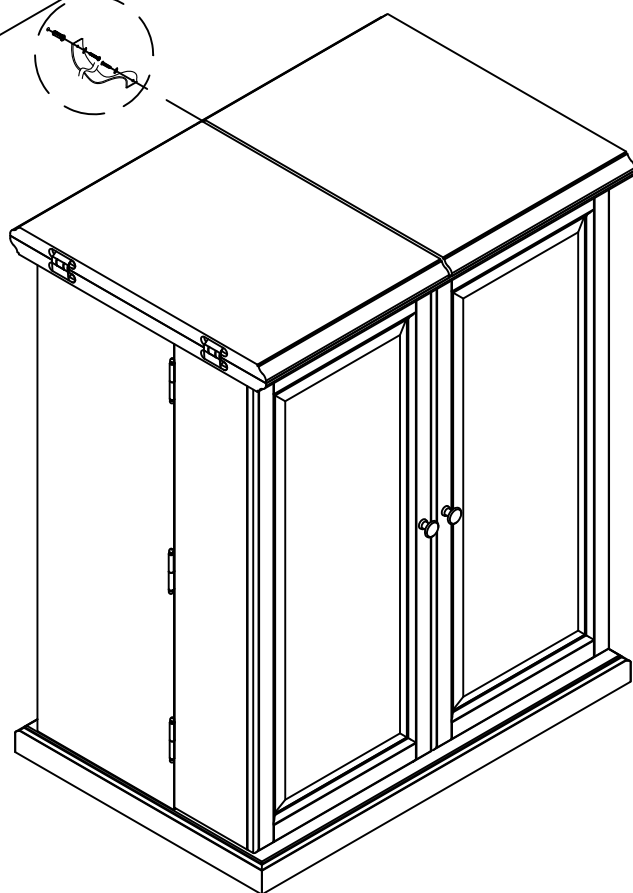


SAFETY WALL STRAP
Ex1PC



Part I

Wall



Step 13

SAFETY WALL STRAP ASSEMBLY INSTRUCTION

- 1) Insert Short Screw (Part#C) through Washer (Part#B) and Safety Wall Strap (Part#E) and screw it into Part I.
- 2) Drill a 9mm hole at a point where you want to secure/attach your Kitchen Cart. Make sure that the height of the hole being drilled into the wall is equal to the height of the hole in part I. Tap Wall Anchor (Part #A) into the hole.
- 3) Insert Long Screw (Part#D) through a Washer (Part #B) and Wall Safety Strap (Part#E) into Wall Anchor (Part#A).