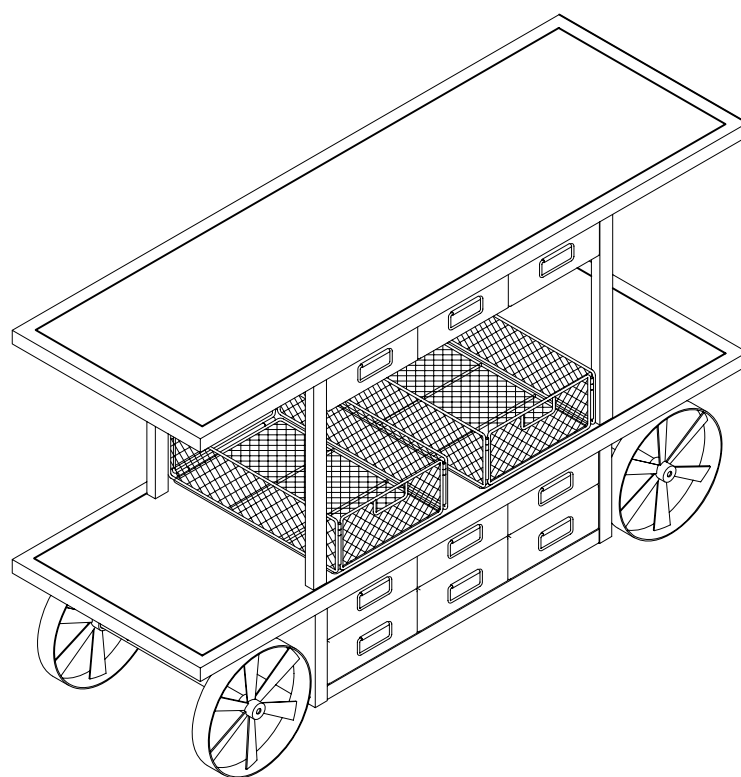
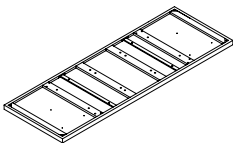
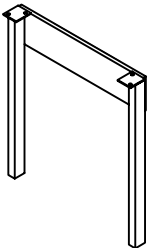
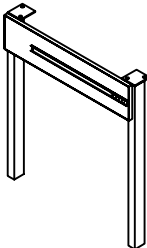
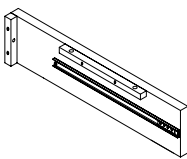
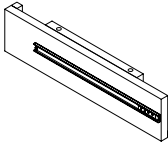
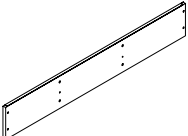
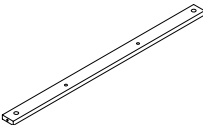
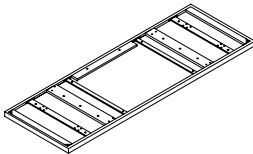
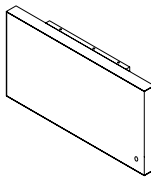
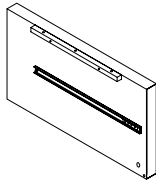
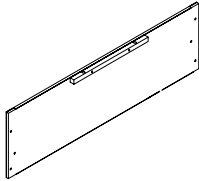
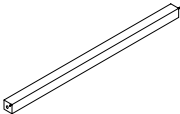
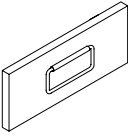
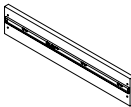
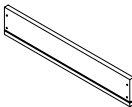
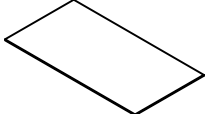
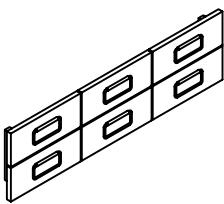
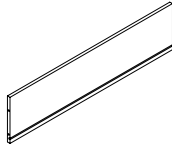
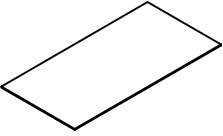
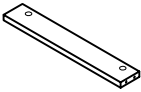
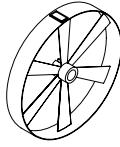
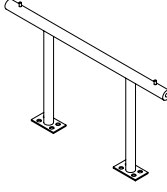


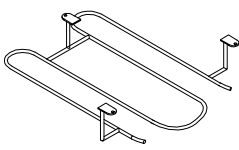
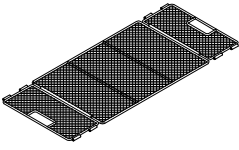
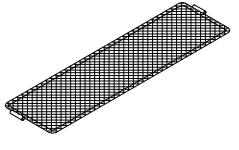
Entertainment Console



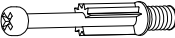
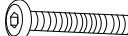
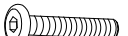
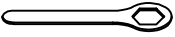
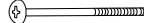
PART LIST

A		B		C		D		E	
Top Panel	1 PC	Left Support Panel	1 PC	Right Support Panel	1 PC	Left Vertical Panel	1 PC	Right Vertical Panel	1 PC
F		G		H		I		J	
Back Panel	1 PC	Upper Rail	1 PC	Middle Shelf	1 PC	Bottom Left Side Panel	1 PC	Bottom Right Side Panel	1 PC
K		L		M		N		O	
Bottom Back Panel	1 PC	Rail	1 PC	Front Of Top Drawer	3 PCS	Left Side Panel Of Top Drawer	3 PCS	Right Side Panel Of Top Drawer	3 PCS
P		Q		R		S		T	
Back Panel Of Top Drawer	3 PCS	Bottom Panel Of Top Drawer	3 PCS	Front Panel Of Bottom Drawer	1 PC	Left Side Panel Of Bottom Drawer	1 PC	Right Side Panel Of Bottom Drawer	1 PC
U		V		W		X		Y	
Back Panel Of Bottom Drawer	1 PC	Bottom Panel Of Bottom Drawer	1 PC	Drawer Rail	1 PC	Caster	4 PCS	Caster Support Rail	2 PCS

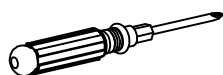
PART LIST

Z	AA	AB
		
Glass Holder 2 PCS	Metal Basket 2 PCS	Side Panel For Metal Basket 4 PCS

HARDWARE LIST

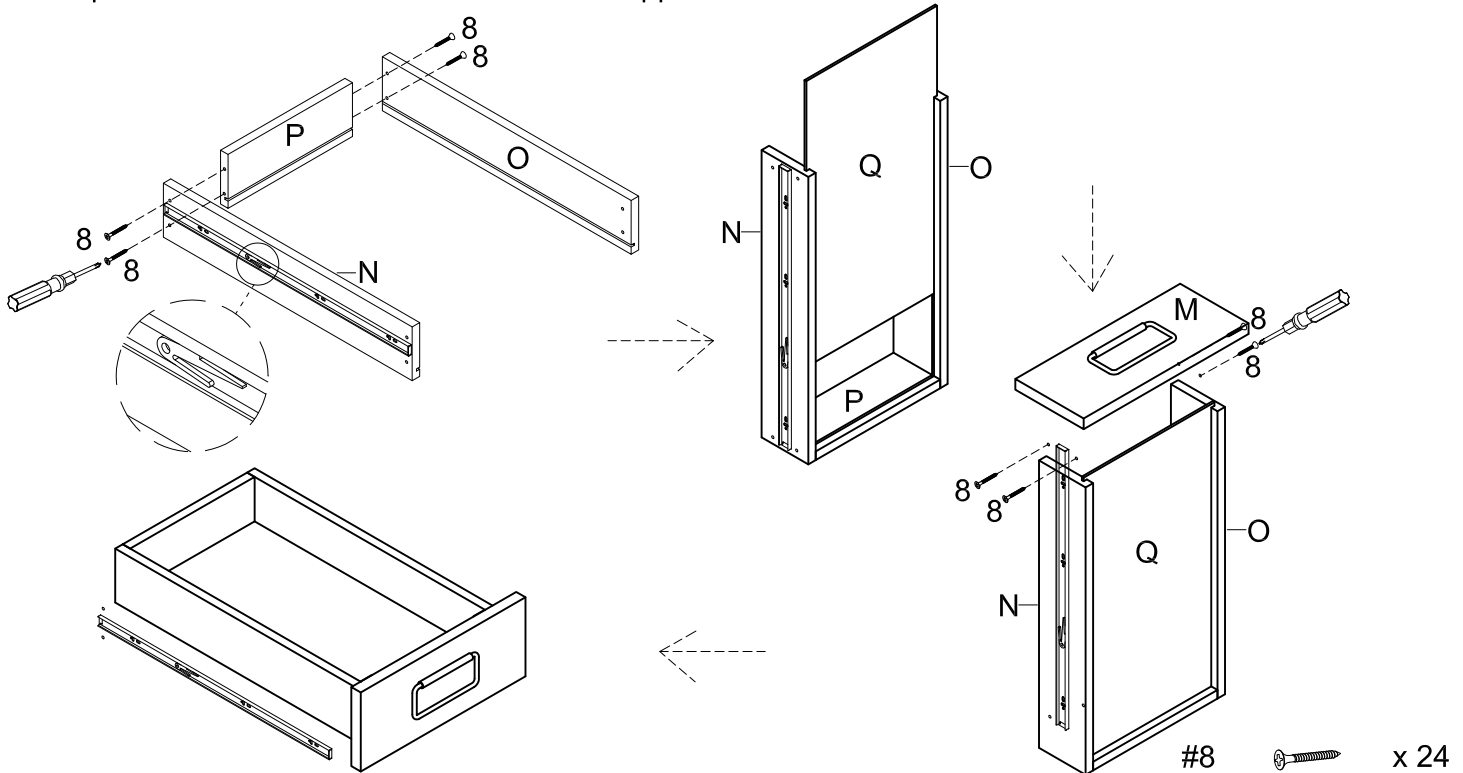
1	2	3	4	5
				
Cam Lock 5 PCS (Extra 1)	Cam Bolt 5 PCS (Extra 1)	Wood Dowel 17 PCS (Extra 3)	Long Bolt 12 PCS (Extra 2)	Medium Bolt 17 PCS (Extra 3)
6	7	8	9	10
				
Short Bolt 27 PCS (Extra 3)	Wrench 1PC	Long Flathead Screw 37 PCS (Extra 3)	Short Flathead Screw 8 PCS (Extra 2)	Screw 12 PCS (Extra 2)
11	12	13	14	15
				
Hex Bolt 5 PCS (Extra 1)	Washer 5 PCS (Extra 1)	Allen Wrench 1 PC	Metal Basket Bolt 10 PCS (Extra 2)	Safety Strap Kit 1 SET

ADDITIONAL TOOLS (Not Provided)

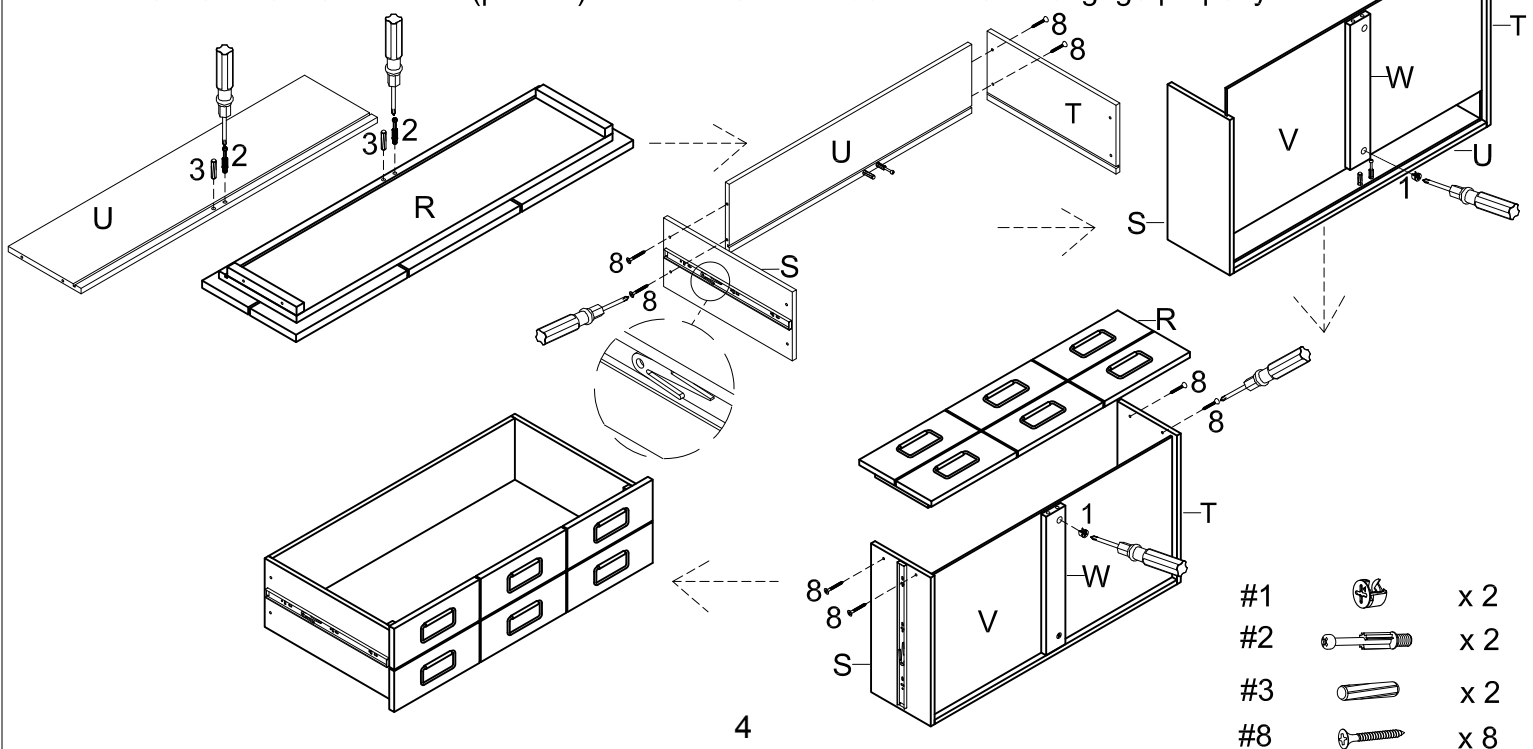


Phillips Head Screwdriver

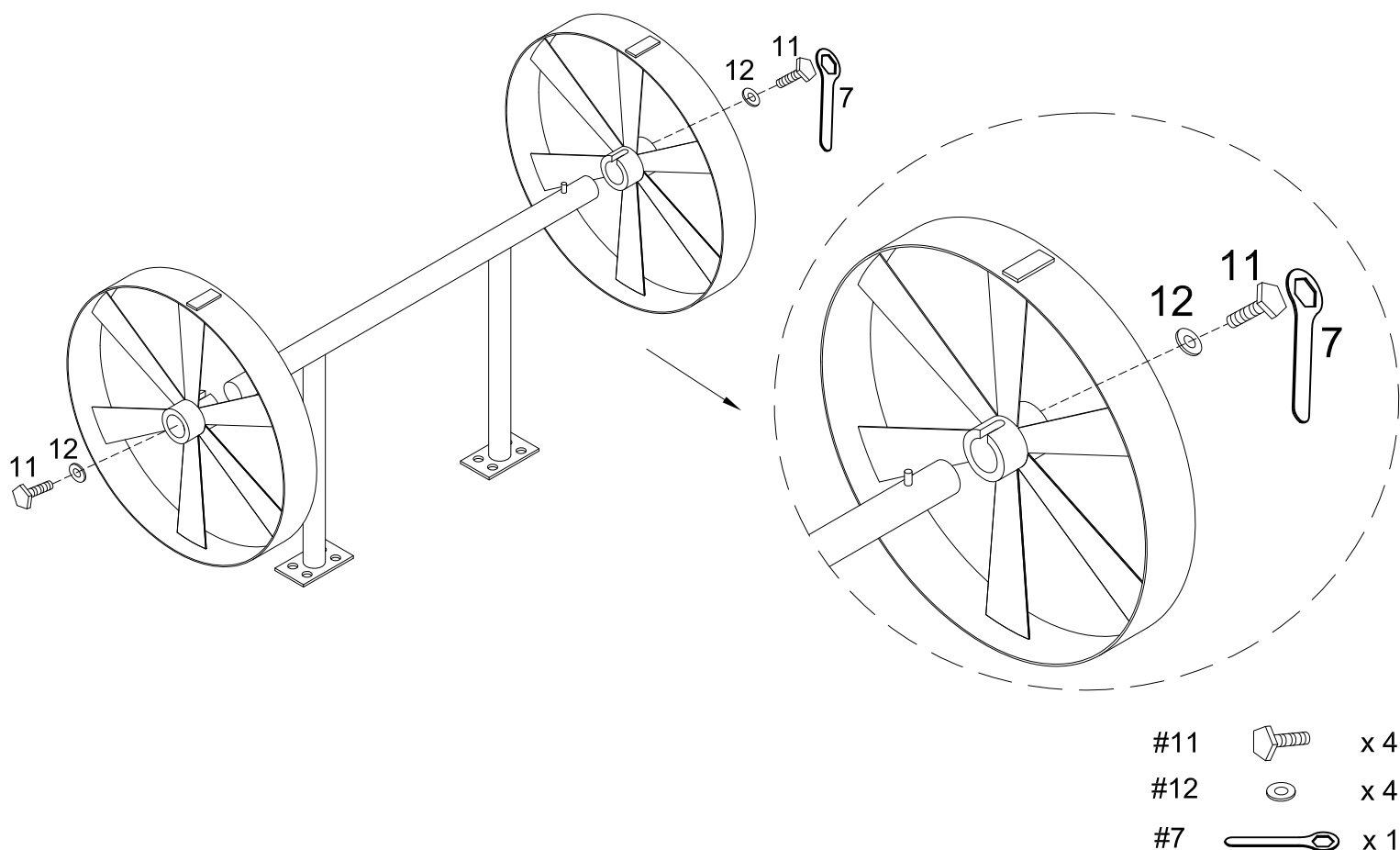
Step 1. Attach left side panel of top drawer (part N) and right side panel of top drawer (part O) to back panel of top drawer (part P) by using long flathead screws (part #8) and phillips head screwdriver. Slide bottom panel of top drawer (part Q) into the grooves of assembled parts (part N,O&P). Attach front of top drawer (part M) to assembled parts (part N,O,P&Q) by using long flathead screws (part #8) and phillips head screwdriver. Repeat two more times for a total of three upper drawer assemblies.



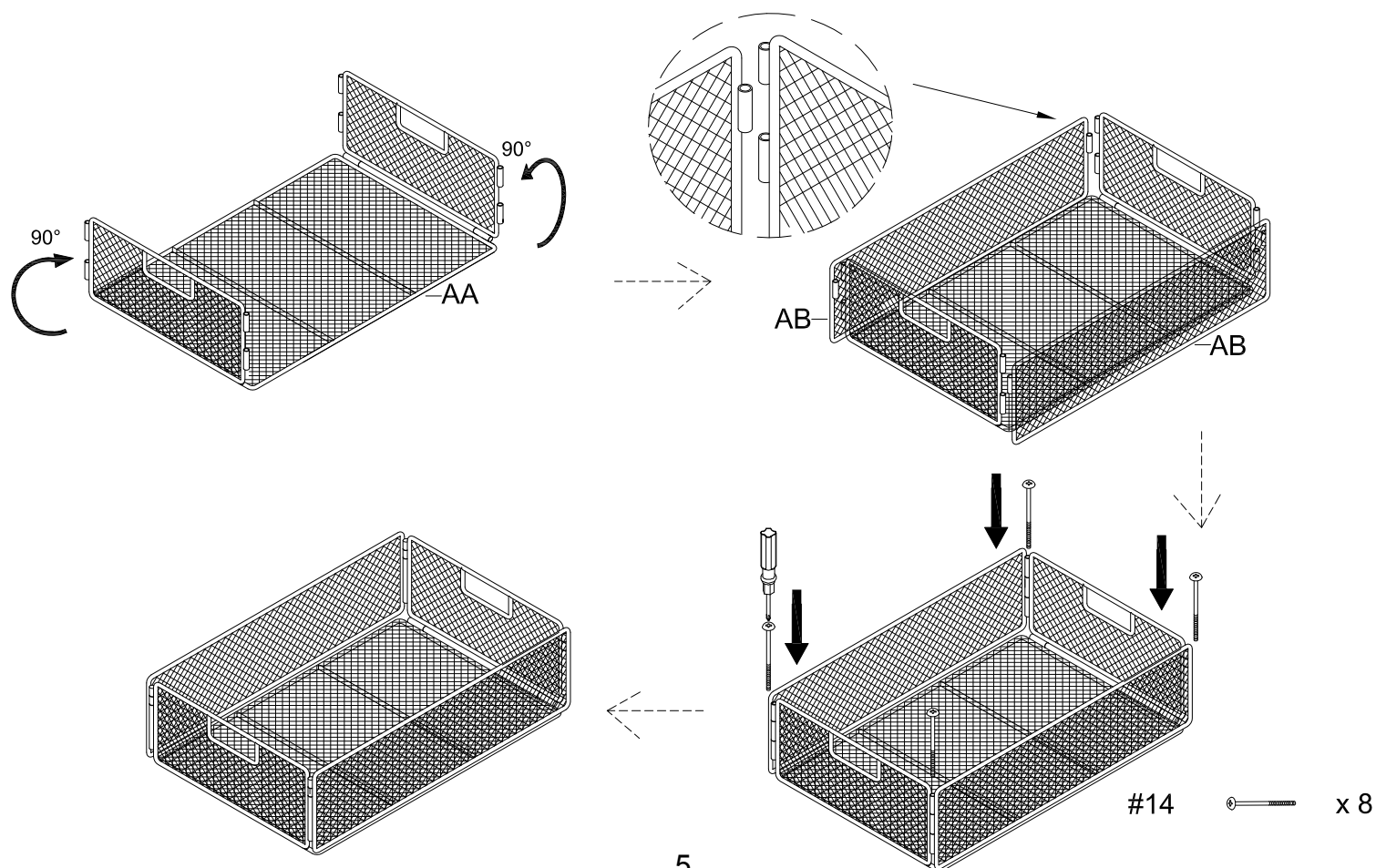
Step 2. Insert cam bolts (part #2) and wood dowel (part #3) into pre-drilled holes of front panel of bottom drawer (part R) and back panel of bottom drawer (part U) by using phillips head screwdriver. Do not overtighten cam bolts (part #2). Please stop tightening once threads are no longer showing. Attach left side panel of bottom drawer (part S) and right side panel of bottom drawer (part T) to back panel of bottom drawer (part U) by using long flathead screws (part #8) and phillips head screwdriver. Slide bottom panel of bottom drawer (part V) into the grooves of assembled parts (part S,T&U). Attach drawer rail (part W) to back panel of bottom drawer (part U) by using cam lock (part #1) and phillips head screwdriver. Please note the cam lock (part #1) must rotate a full 180° in order to engage properly. Attach front panel of bottom drawer (part R) to assembled parts (part S,T,V&W) by using long flathead screws (part #8), cam lock (part #1) and phillips head screwdriver. Please note the cam lock (part #1) must rotate a full 180° in order to engage properly.



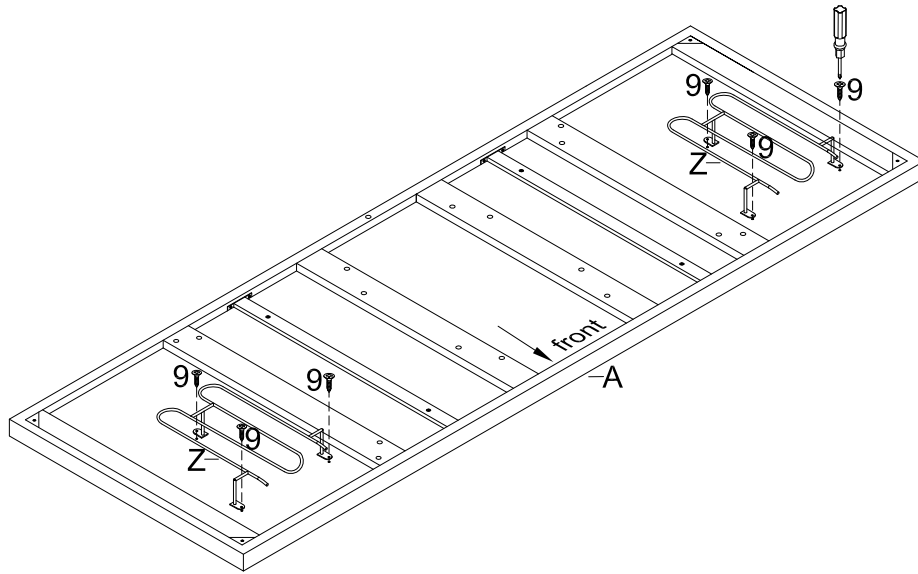
Step 3. Attach casters (part X) to caster support rail (part Y) using hex bolts (part #11), washers (part #12) and wrench (part #7).
Repeat once more for a total of two caster assemblies.



Step 4. Fold the metal basket (part AA) as shown. Attach side panels of metal basket (part AB) to metal basket (part AA) by using metal basket bolts (part #14) and phillips head screwdriver.
Repeat once more for a total of two metal baskets.

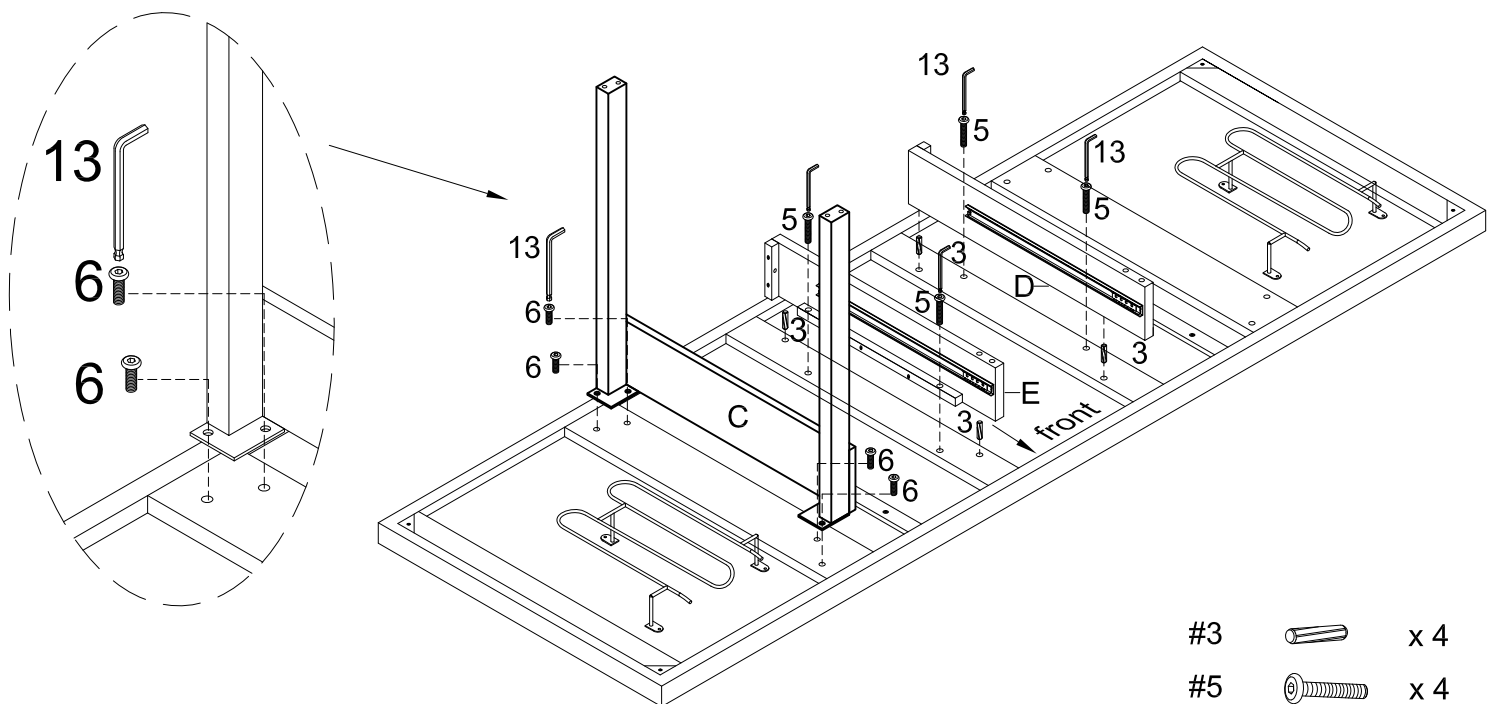


Step 5. Attach glass holders (part Z) to top panel (part A) by using short flathead screws (part #9) and phillips head screwdriver as shown. Please note the front of top panel (part A) will have the glass holders (part Z) closer to the edge.



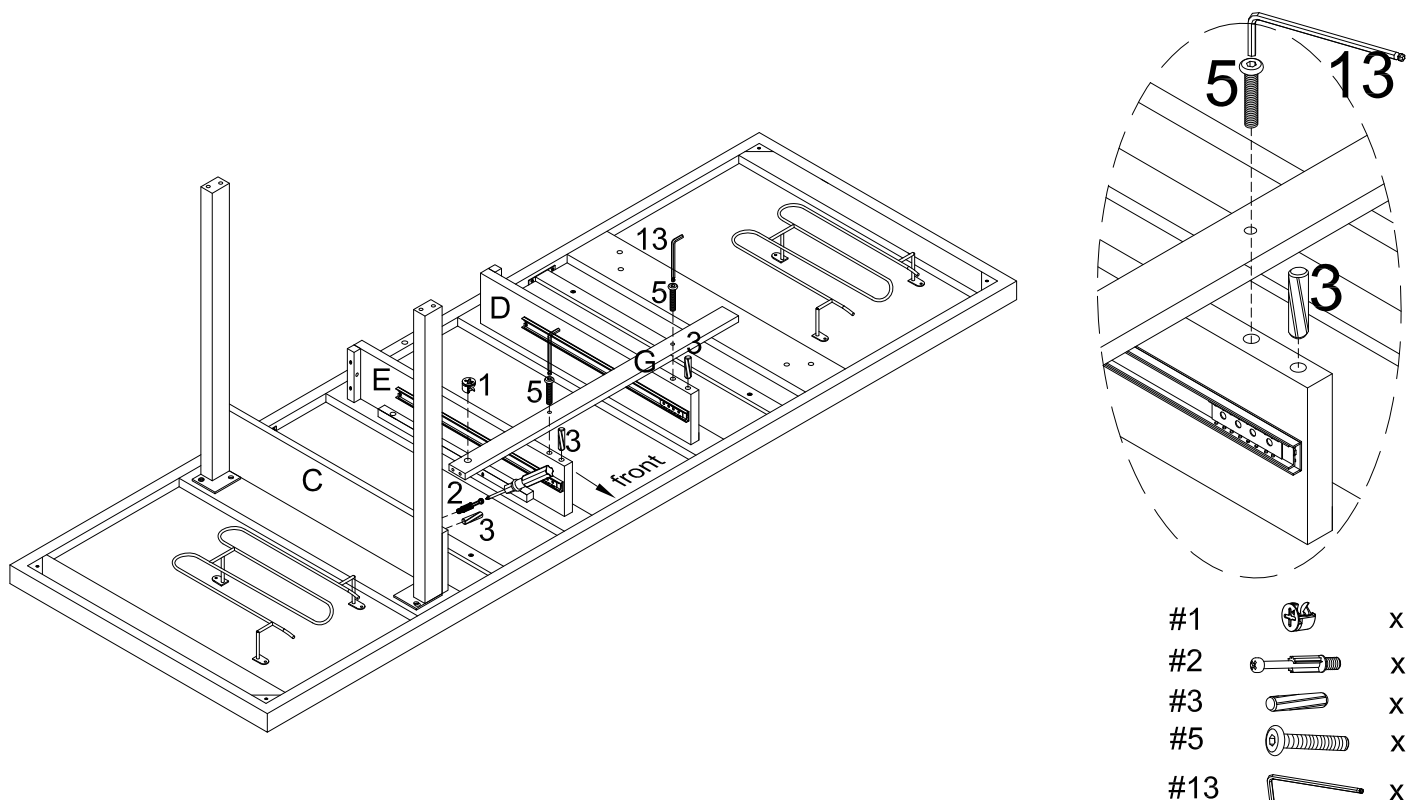
#9  x 6

Step 6. Attach right support panel (part C) to top panel (part A) by using short bolts (part #6) and allen wrench (part #13). Attach left vertical panel (part D) and right vertical panel (part E) to top panel (part A) by using wood dowels (part #3), medium bolts (part #5) and allen wrench (part #13).



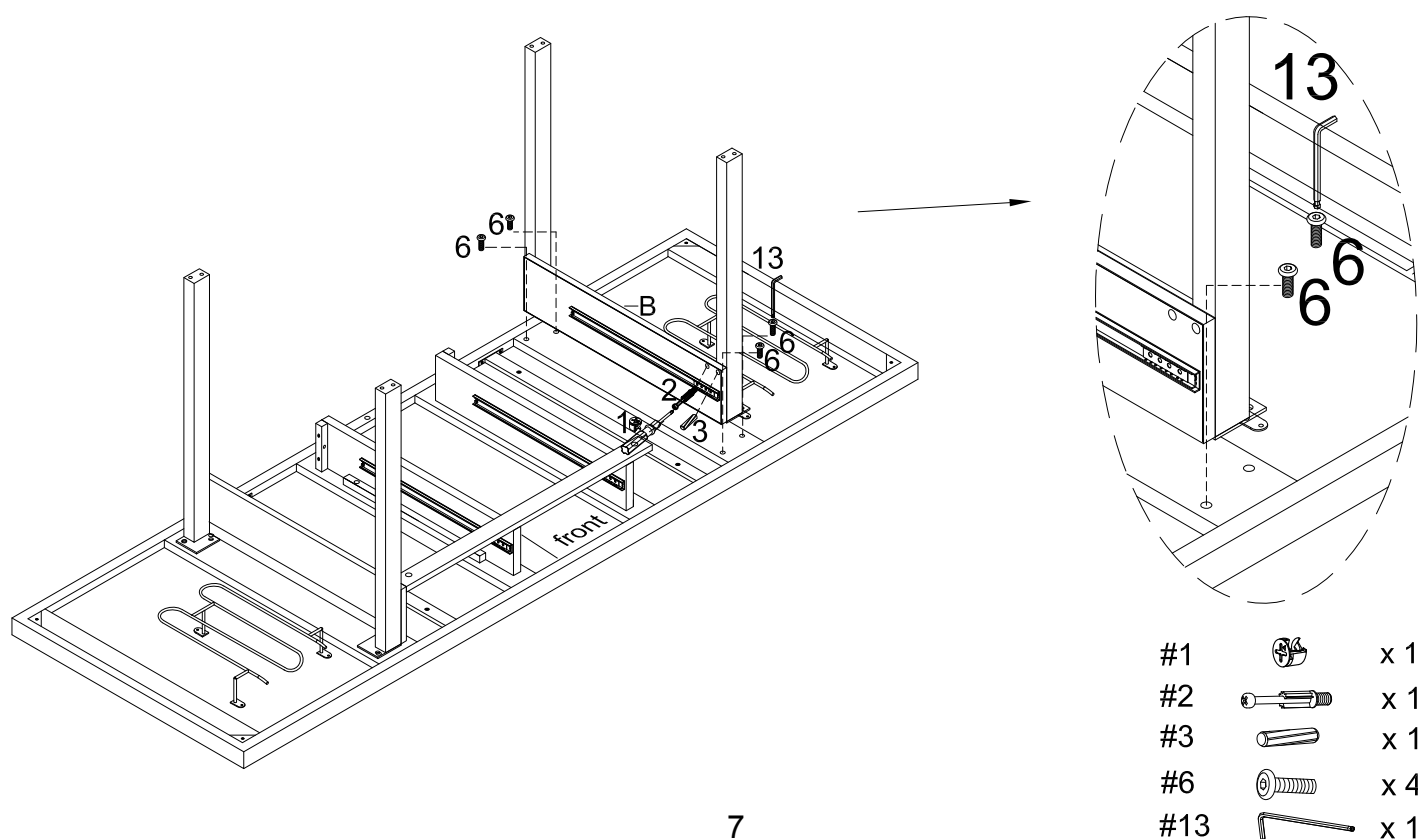
#3  x 4
 #5  x 4
 #6  x 4
 #13  x 1

Step 7. Insert wood dowels (part #3) and cam bolts (part #2) to right support panel (part C) by using phillips head screwdriver. Do not overtighten cam bolts (part #2). Please stop tightening once threads are no longer showing. First attach upper rail (part G) to right support panel (part C) by using cam lock (part #1) and phillips head screwdriver. Please note the cam lock (part #1) must rotate a full 180° in order to engage properly. Then secure upper rail (part G) to left vertical panel (part D) and right vertical panel (part E) using wood dowels (part #3), medium bolts (part #5) and allen wrench (part #13) as shown.

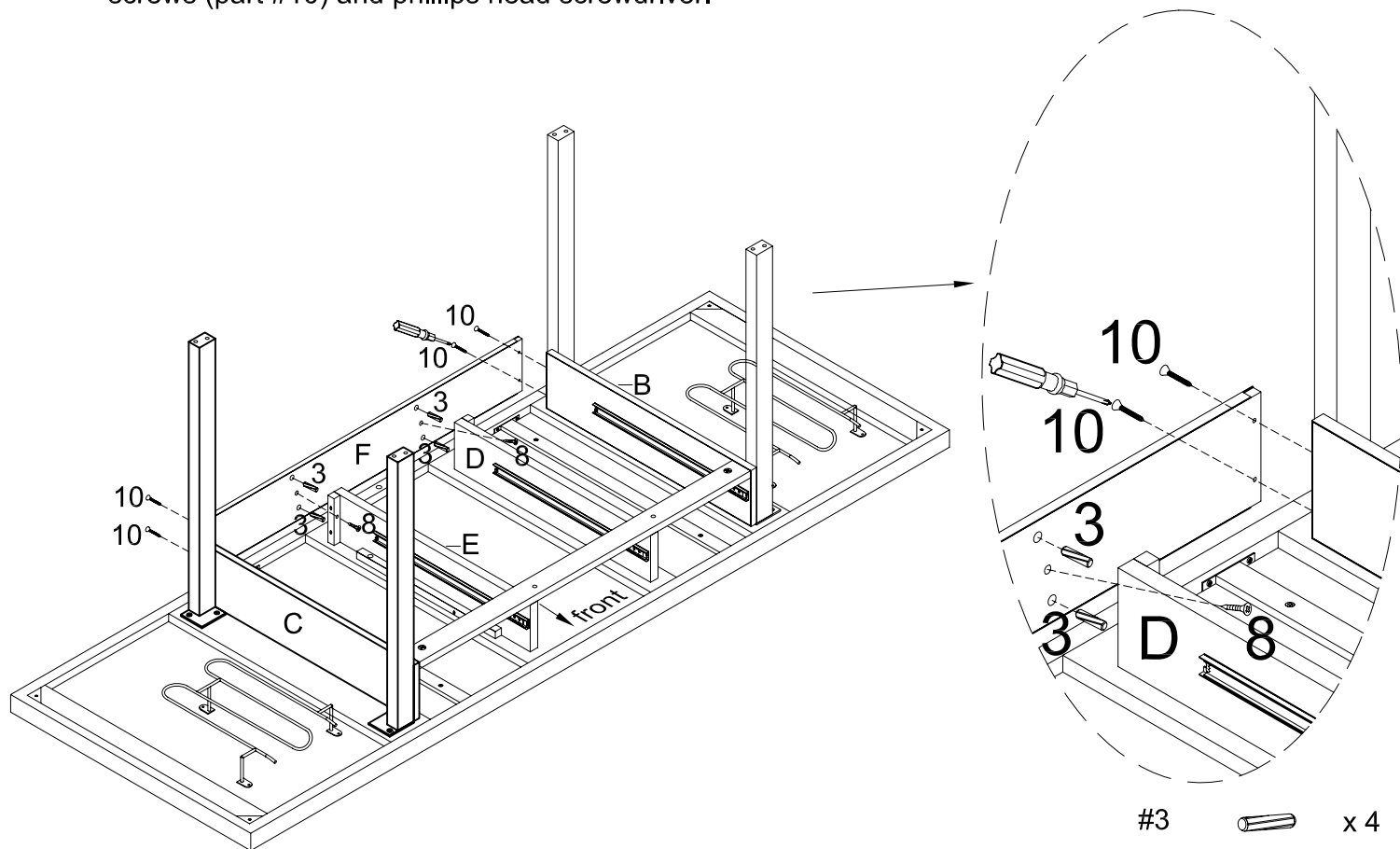


Step 8. Insert wood dowels (part #3) and cam bolt (part #2) to left support panel (part B) by using phillips head screwdriver. Do not overtighten cam bolts (part #2). Please stop tightening once threads are no longer showing.

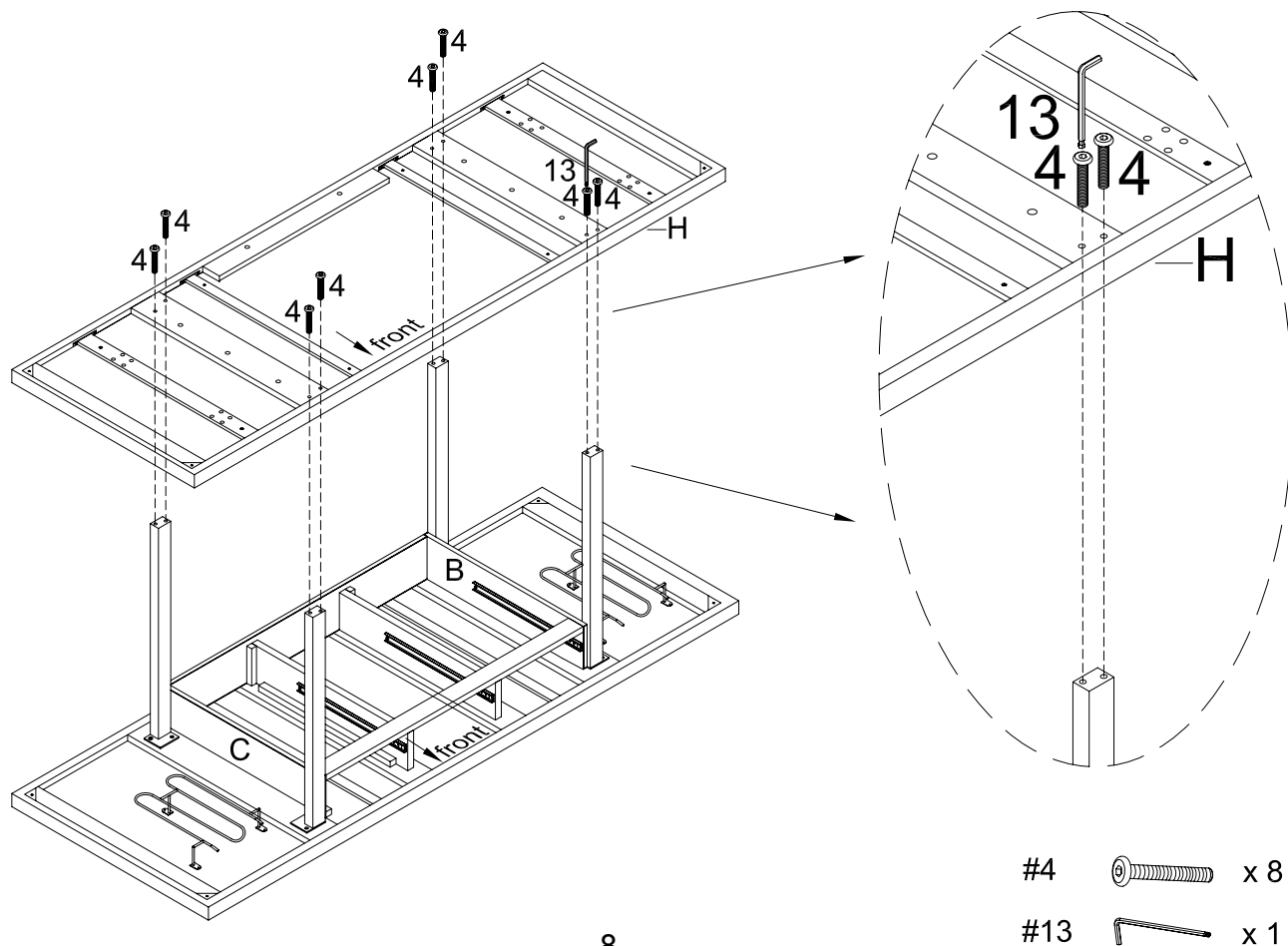
First attach left support panel (part B) to upper rail (part G) using cam lock (part #1). Please note the cam lock (part #1) must rotate a full 180° in order to engage properly. Then secure left support panel (part B) to top panel (part A) using short bolts (part #6) and allen wrench (part #13).



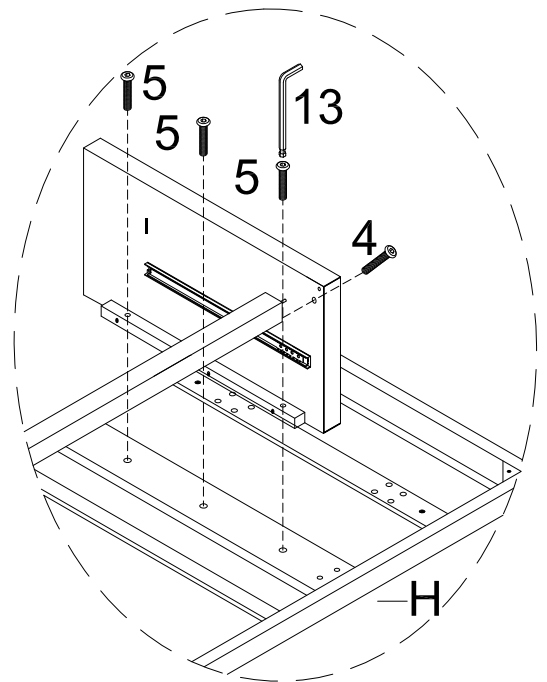
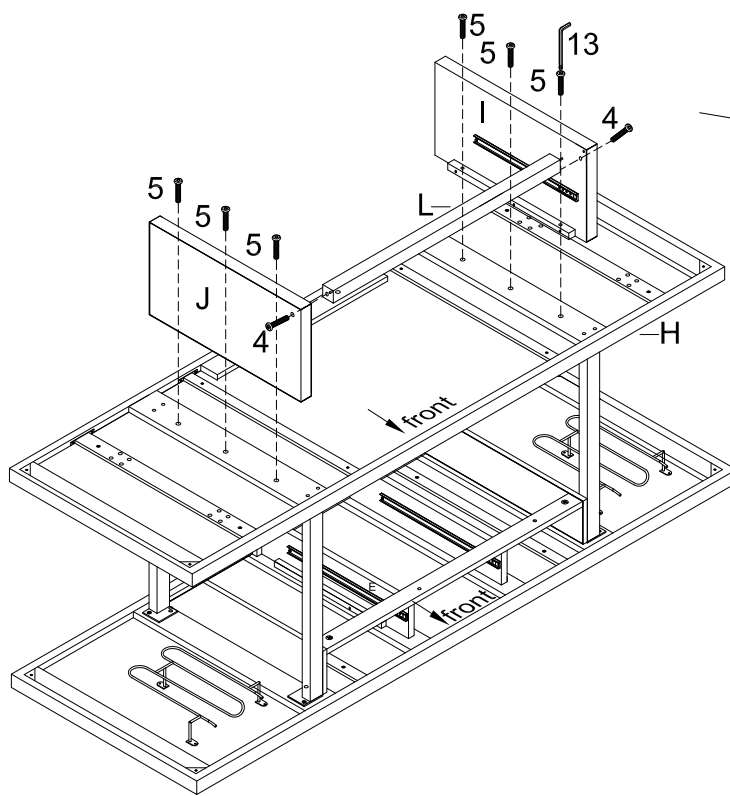
Step 9. Attach back panel (part F) to left support panel (part B),right support panel (part C),left vertical panel (part D) and right vertical panel (part E) by using wood dowels (part #3),long flathead screws (part #8) , screws (part #10) and phillips head screwdriver.



Step 10. Attach middle shelf (part H) to left support panel (part B) and right support panel (part C) by using long bolts (part #4) and allen wrench (part #13) exactly as shown.

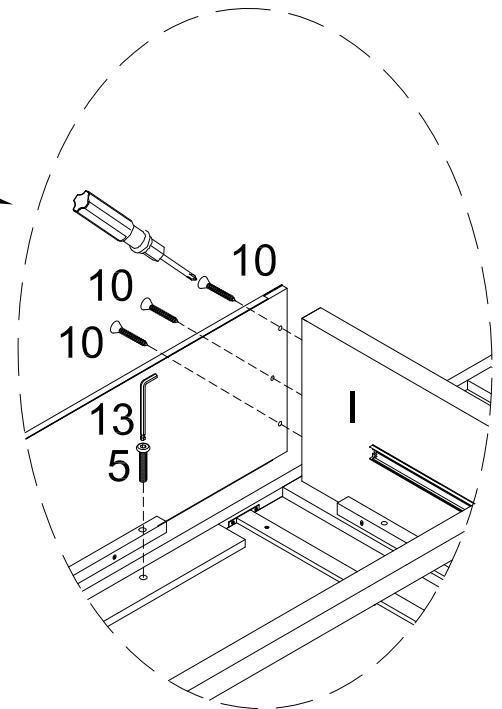
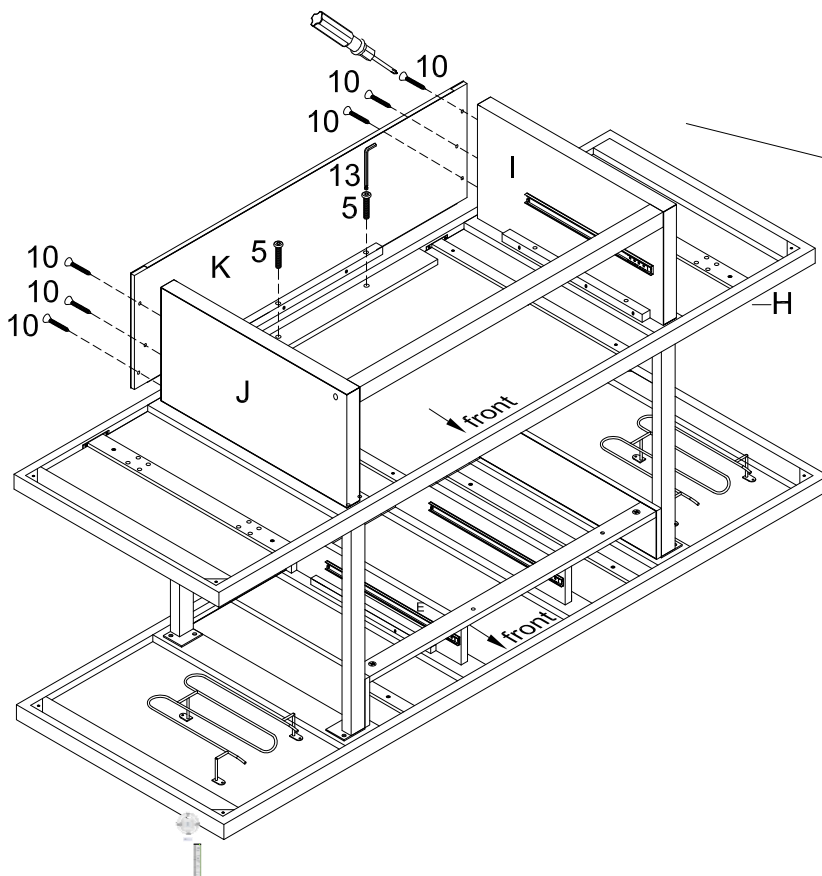


Step 11. Attach bottom right side panel (part J) to middle shelf (part H) by using medium bolts (part #5) and allen wrench (part #13). Attach rail (part L) to bottom right side panel (part J) and bottom left side panel (part I) by using long bolts (part #4) and allen wrench (part #13). Attach bottom left side panel (part I) to middle shelf (part H) by using medium bolts (part #5) and allen wrench.



- | | | |
|-----|---|-----|
| #4 |  | x 2 |
| #5 |  | x 6 |
| #13 |  | x 1 |

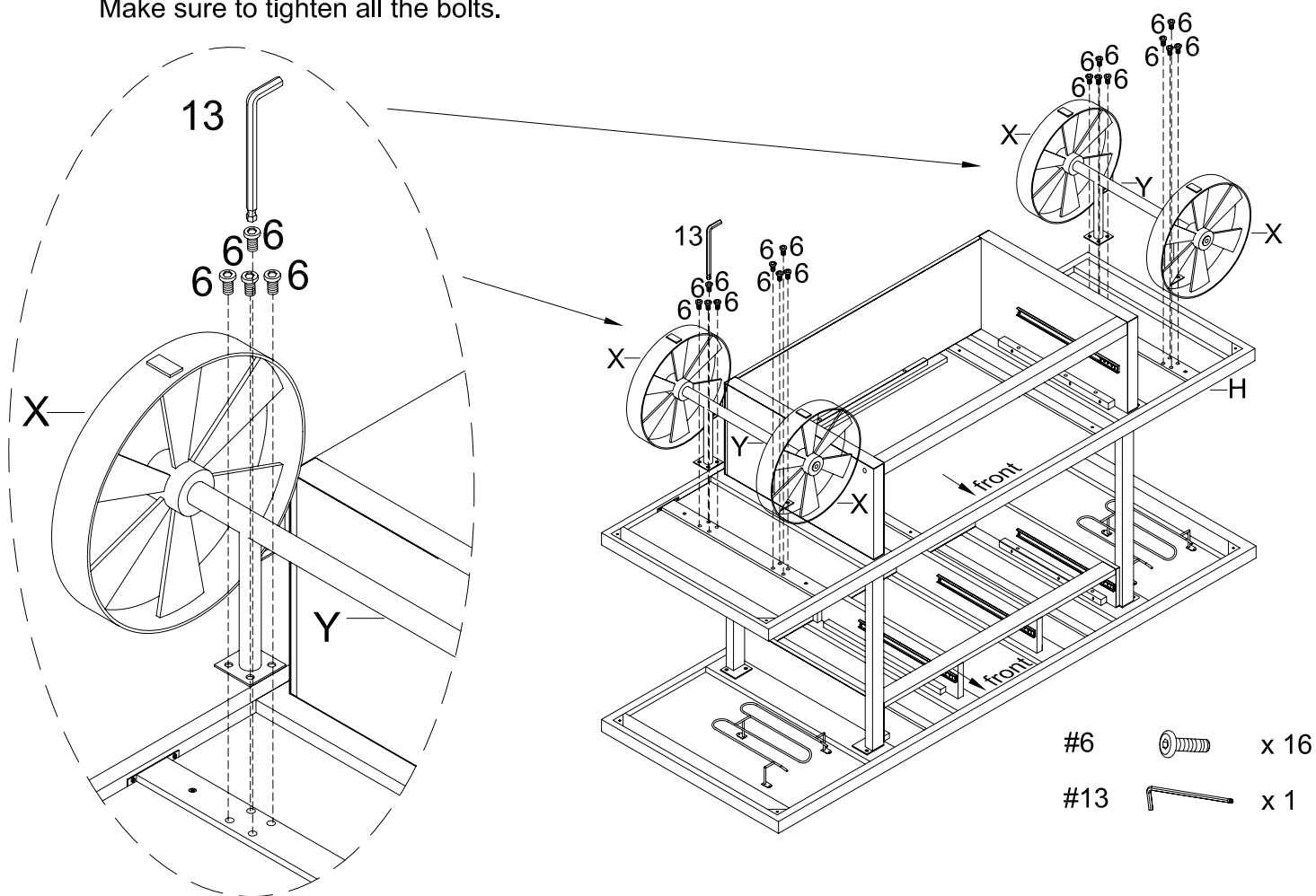
Step 12. Attach bottom back panel (part K) to bottom left side panel (part I), bottom right side panel (part J) and middle shelf (part H) by using medium bolts (part #5), allen wrench (part #13), screws (part #10) and phillips head screwdriver.



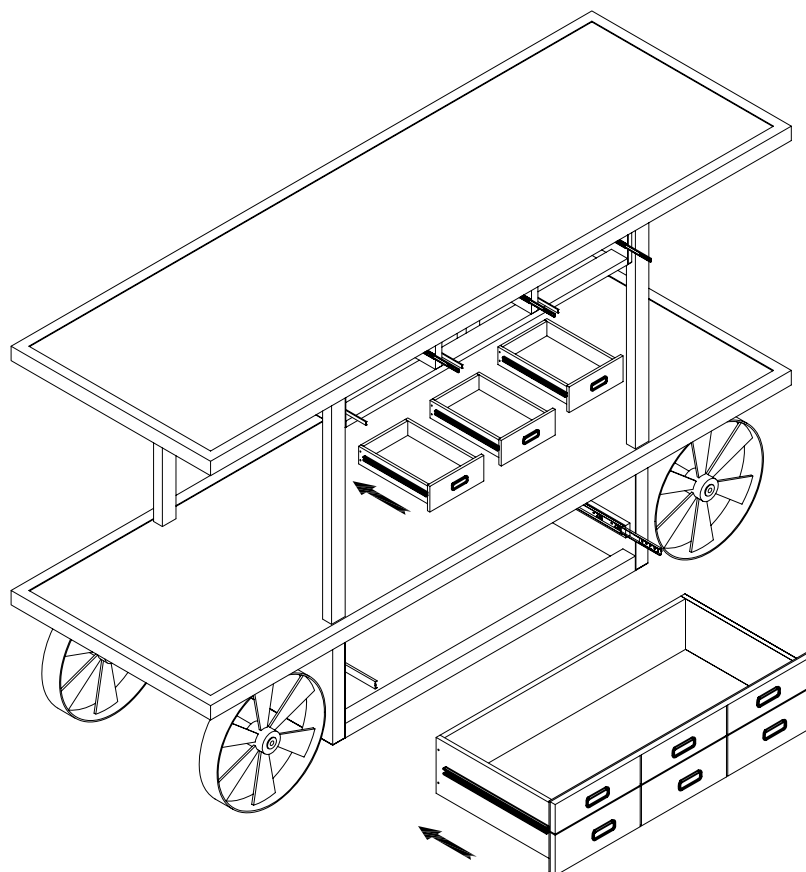
- | | | |
|-----|---|-----|
| #5 |  | x 2 |
| #10 |  | x 6 |
| #13 |  | x 1 |

Step 13. Attach assembled parts (part X&Y) to middle shelf (part H) by using short bolts (part #6) and allen wrench (part #13).

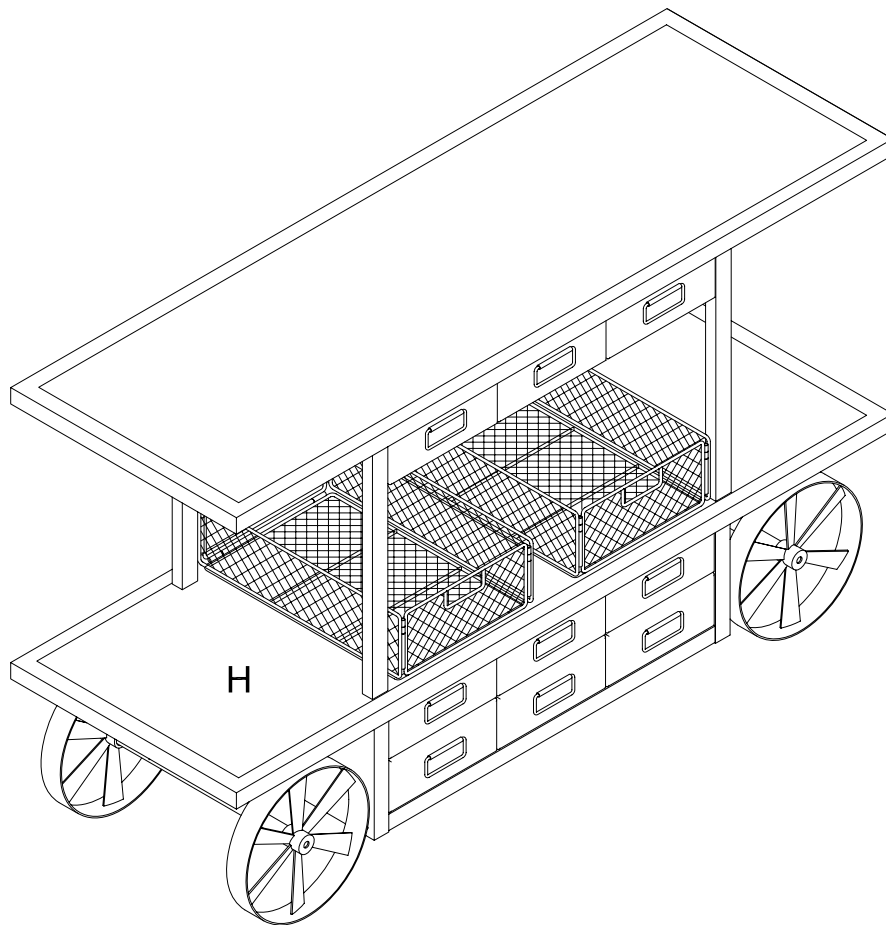
Make sure to tighten all the bolts.



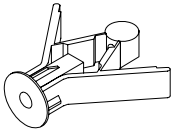
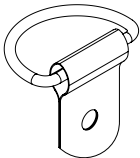
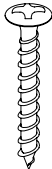
Step 14. Carefully turn the unit upright. Slide completed drawers into place .



Step 15. Place metal baskets onto middle shelf (part H) .



Step 16.

15						
	SAFETY STRAP KIT 1 SET	WALL ANCHOR 1 PC	HOOK 2 PCS	SCREW 1 PC D8*1-1/2"	BOLT 1 PC D10*1/2"	SAFETY WALL STRAP 1 PC

SAFETY WALL STRAP INSTALLATION

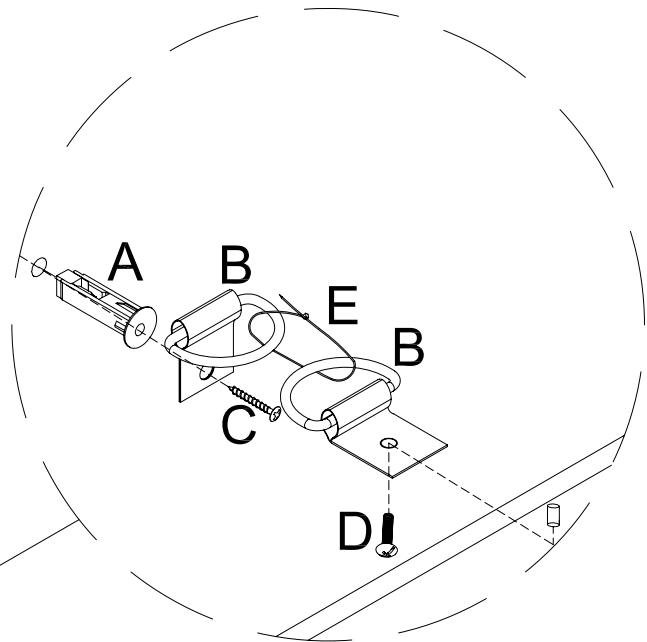
Note: It is highly recommended to install this safety strap kit to prevent tipping, damage and/or injury.

1) Insert bolt(D) through hook(B) and using a phillips screwdriver, attach it to the top panel (part A) of the assembled unit.

2) Drill a 11/32" hole in the wall where this unit will be secured. The drilled hole will be at the same height as the hole in the top panel (part A) where the hook(B) was attached. Tap wall anchor (A) into the drilled hole.

3) Insert screw(C) through hook(B) into the wall anchor(A) using a phillips screwdriver.

4) Insert safety wall strap(E) through both hooks(B) and tighten to secure.



Wall

