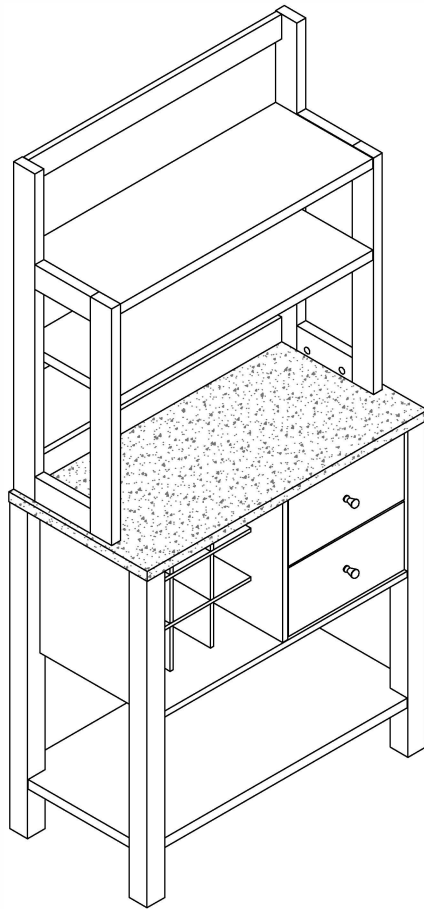
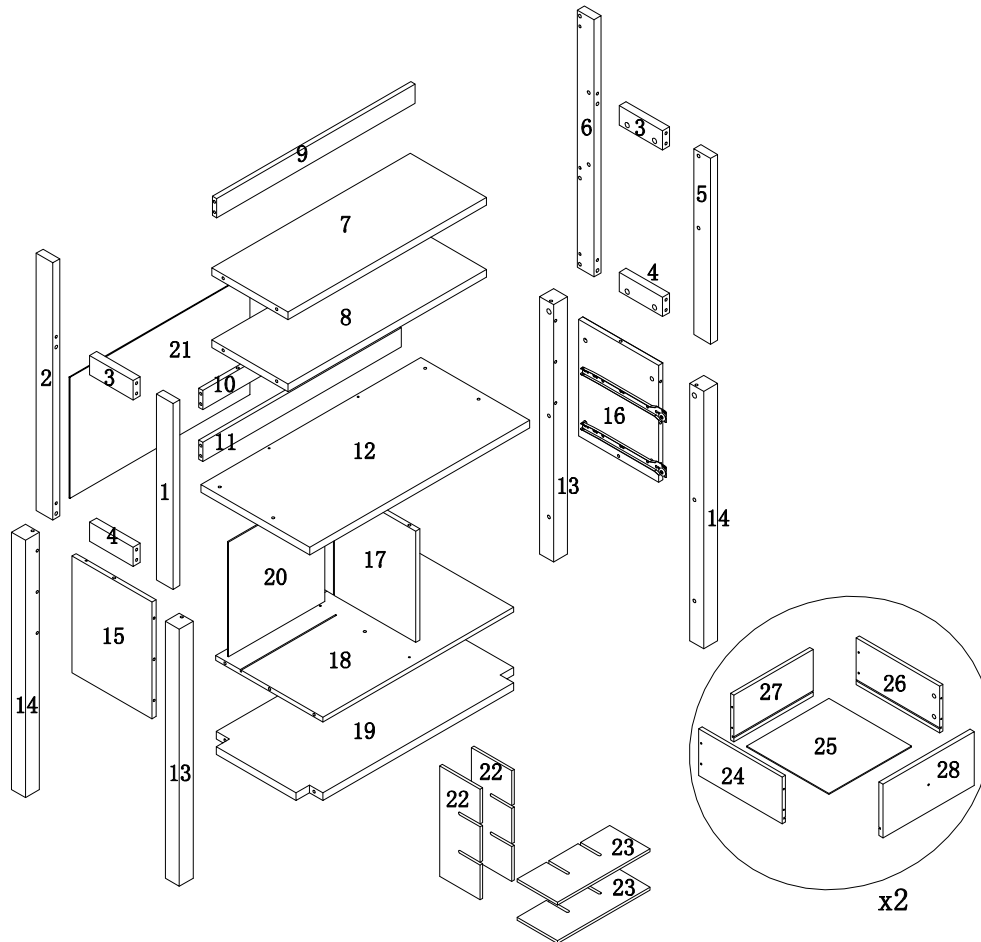


SERVING BAR



It is important to note that this high quality piece of furniture has many intricate parts and will require careful attention to the assembly instructions as well as individual numbered parts during assembly. Carefully following these steps in sequence and double checking part numbers will ensure a rewarding experience and high quality piece of furniture upon completion.





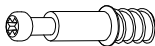



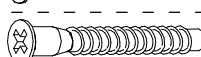





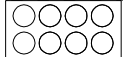









PARTS IDENTIFICATION



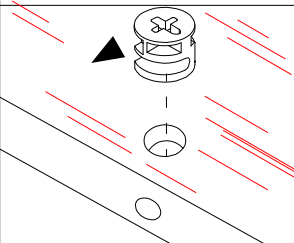
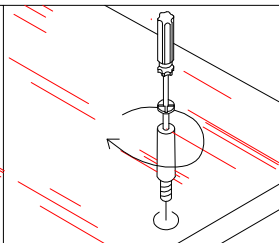
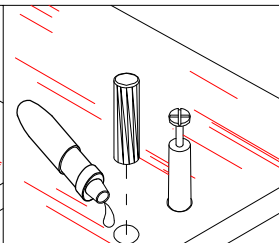
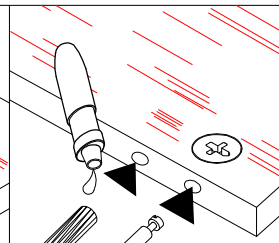
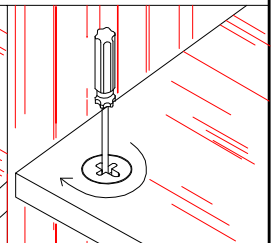
Please count and verify all parts before assembly

(1) Left Short Post	1pc	(15) Left Side Panel	1pc
(2) Left Long Post	1pc	(16) Right Side Panel	1pc
(3) Upper Crossbar	2pcs	(17) Divider Panel	1pc
(4) Lower Crossbar	2pcs	(18) Large Shelf	1pc
(5) Right Short Post	1pc	(19) Bottom Panel	1pc
(6) Right Long Post	1pc	(20) Inner Back Panel	1pc
(7) Upper Shelf	1pc	(21) Outer Back Panel	1pc
(8) Lower Shelf	1pc	(22) Vertical Bottle Holder	2pcs
(9) Top Slat	1pc	(23) Horizontal Bottle Holder	2pcs
(10) Medium Slat	1pc	(24) Drawer Left Side Panel	2pcs
(11) Lower Slat	1pc	(25) Drawer Bottom Panel	2pcs
(12) Top panel	1pc	(26) Drawer Right Side Panel	2pcs
(13) Front Left Leg/Rear Right leg	2pcs	(27) Drawer Back Panel	2pcs
(14) Front Right Leg/Rear Left Leg	2pcs	(28) Drawer Front Panel	2pcs

HARDWARE IDENTIFICATION

A		Large cambolt	L29	37pcs	
B		Large Camlock	Ø15	37pcs	
C		Medium Cambolt	L24	8pcs	
D		Medium Camlock	Ø12	8pcs	
E		Small Cambolt	L20	8pcs	
F		Small Camlock	Ø12	8pcs	
G		Dowel	Ø8x25	28pcs	
H		Large Screw	Ø4x30	12pcs	
I		Wood screw	Ø7x48	4pcs	
J		Washer	Ø8xØ16x2	4pcs	
K		Knob		2pcs	
L		Knob Screw	M4x22	2pcs	
M		Nail	Z1016	16pcs	
N		Foot Tack	Ø16	4pcs	
O		Cover	Ø20	19pcs	
P		Glass Rack	L250	3pcs	
Q		Small Screw	Ø4x16	9pcs	
R		Anti-tip Strap	197×5×1	1pc	
S		Bracket	12×12×1	2pcs	
T		Medium Screw	ø4x25	1pcs	
U		Wall Screw	ø5x40	1pc	
V		Plastic Anchor	ø8x40	1pc	
W		Glue	Glue: For securing please apply to wood dowel first before inserting into panel.		1pc
X		Dowel	Ø8x25	2pcs	

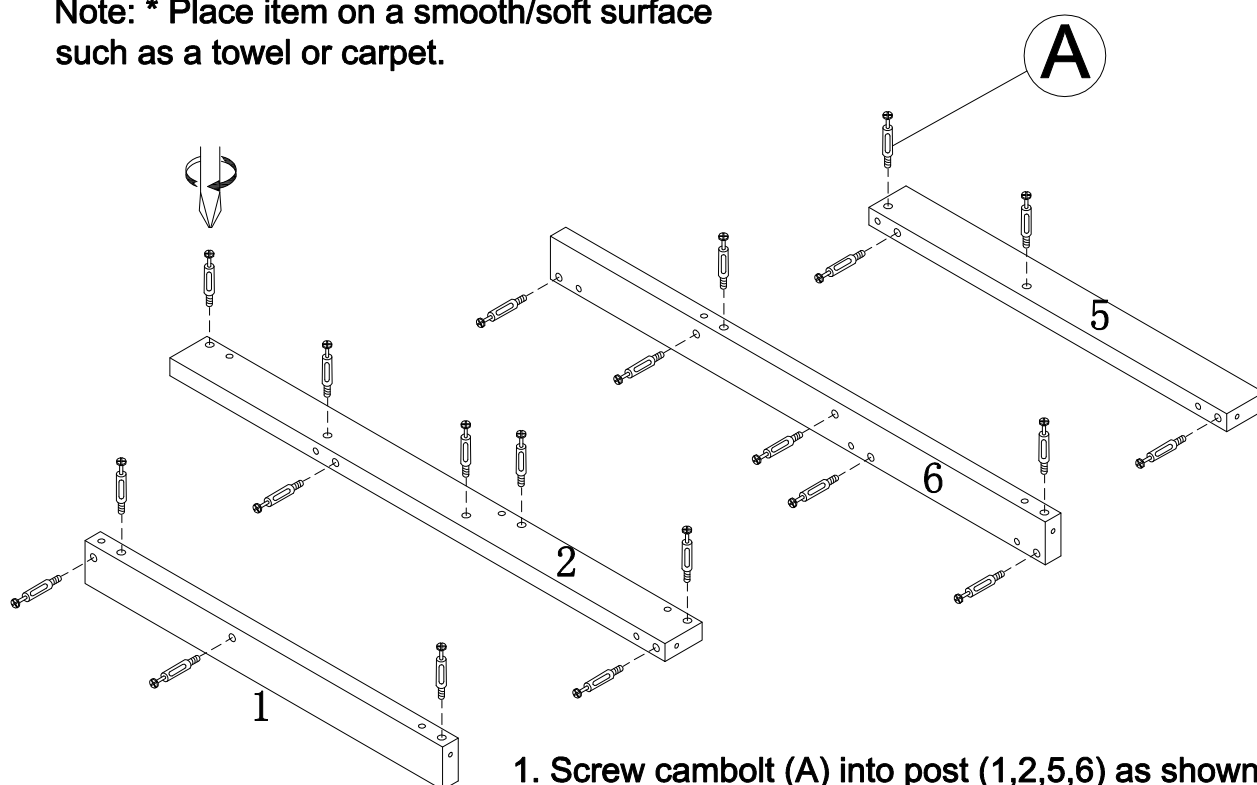
Assembling the unit with camlocks and wood dowels.

				
Insert camlock, camlock must face bolt hole	Gently screw cam bolt into the threaded anchor	lightly glue one end of wood dowel and tap into hole.	lightly glue dowel and connect to second panel by inserting dowels into holes	Gently screw the cam clockwise into locked position. Do not overtighten.

Step1

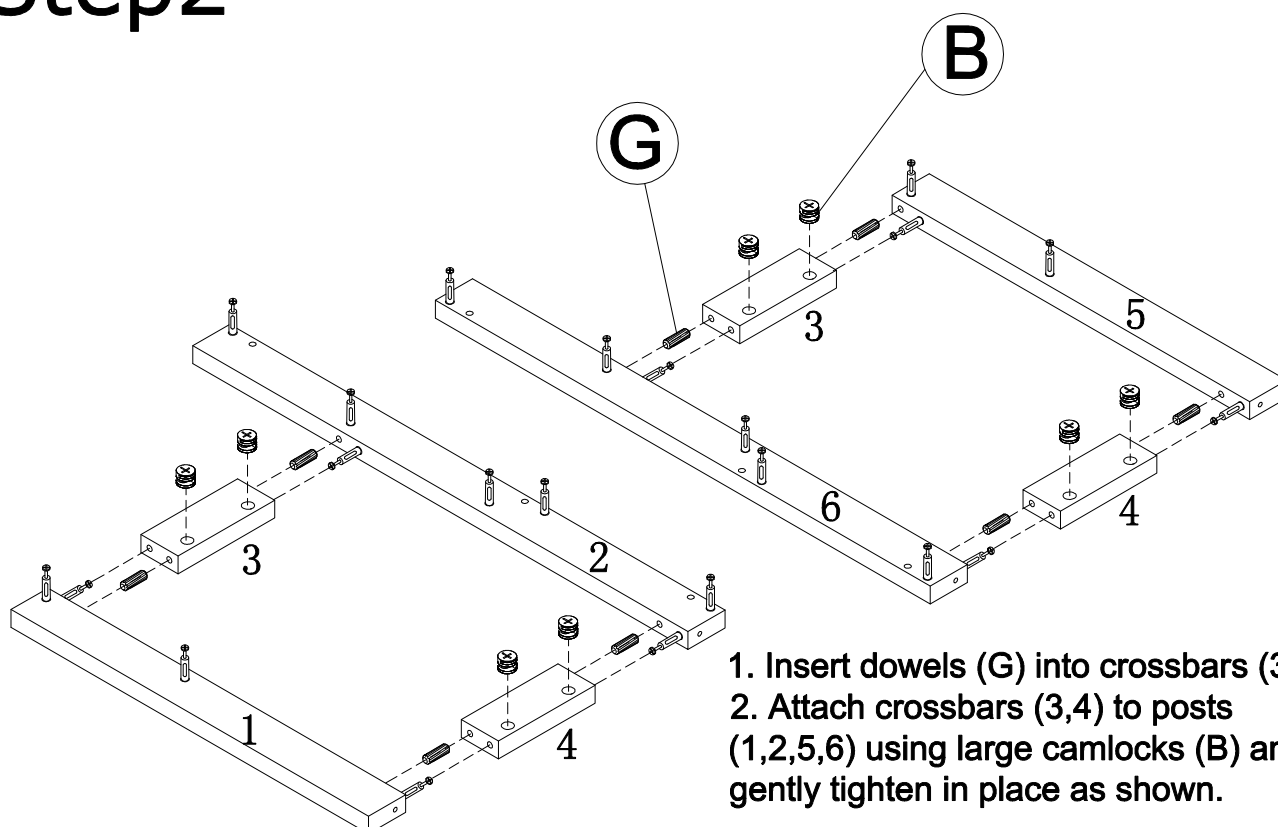
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Note: * Place item on a smooth/soft surface such as a towel or carpet.



1. Screw cambolt (A) into post (1,2,5,6) as shown.

Step2



1. Insert dowels (G) into crossbars (3,4) .
2. Attach crossbars (3,4) to posts (1,2,5,6) using large camlocks (B) and gently tighten in place as shown.

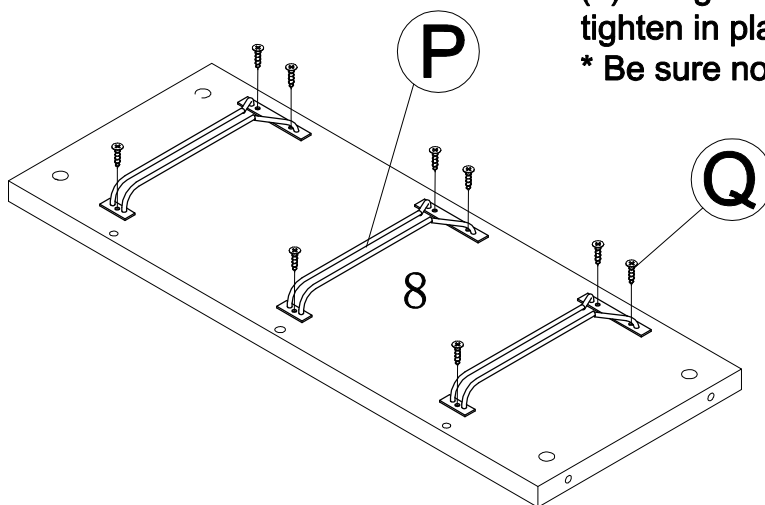
Refer to these as side assemblies moving forward.

Step3

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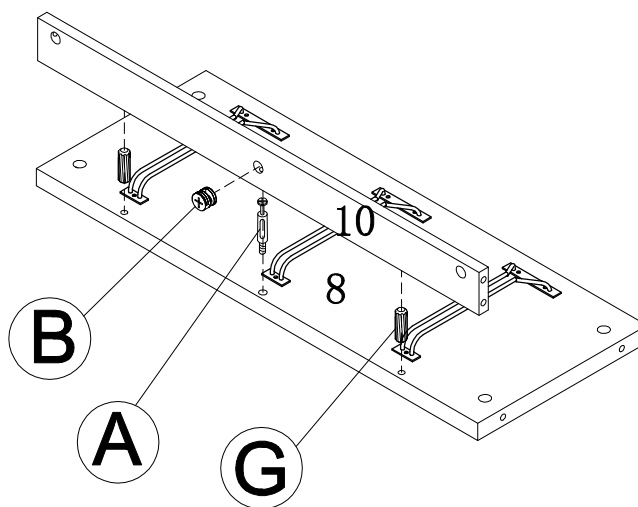
Attach glass holders (P) to shelf (8) using screws (Q) and gently tighten in place.

* Be sure not to overtighten.



Step4

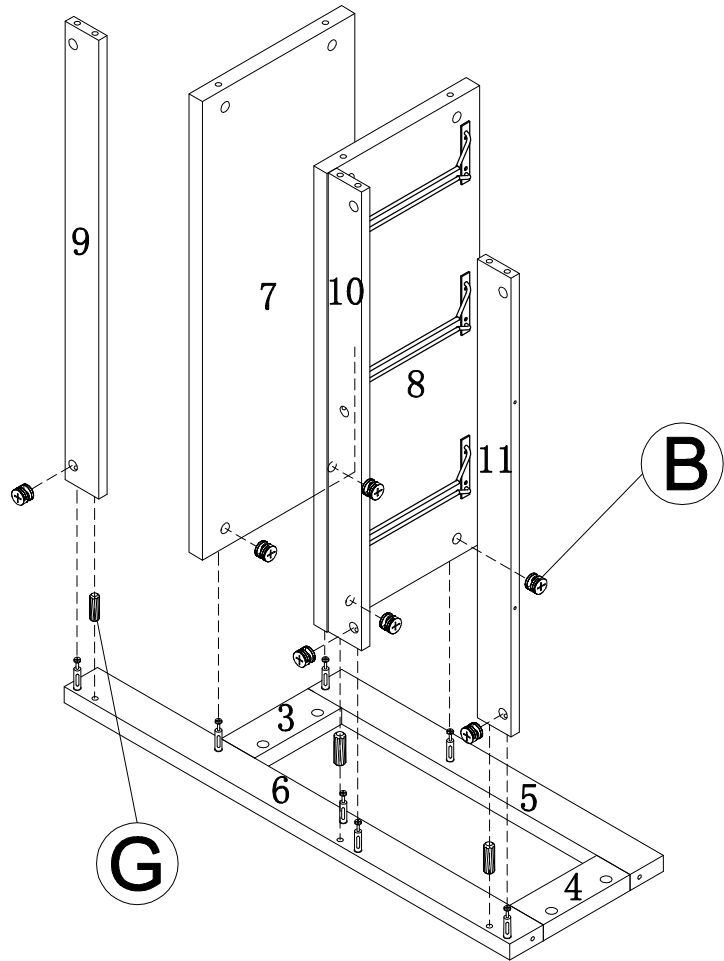
1. Insert cambolts (A) and dowels (G) into shelf (8).
2. Attach medium slat (10) to shelf (8) using large camlocks (B) and gently tighten in place.



Step5

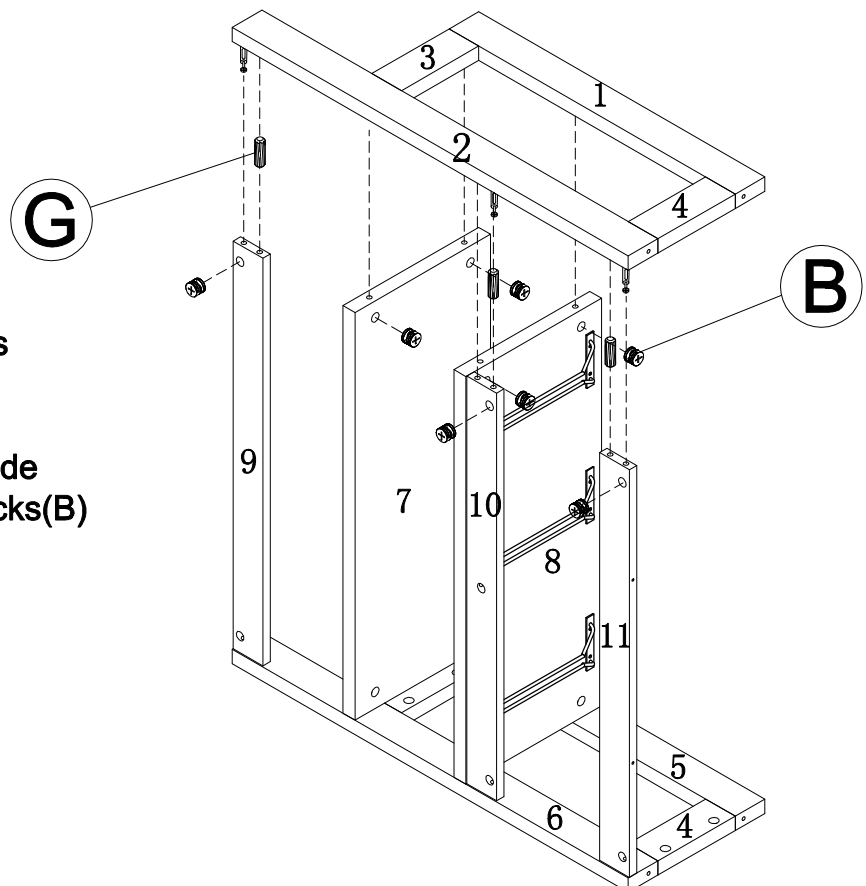
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1. Insert dowels (G) into side assembly as shown.
2. Attach slats (9&11) and shelves(7&8) to side assembly using large camlocks(B) as shown. Do not overtighten.



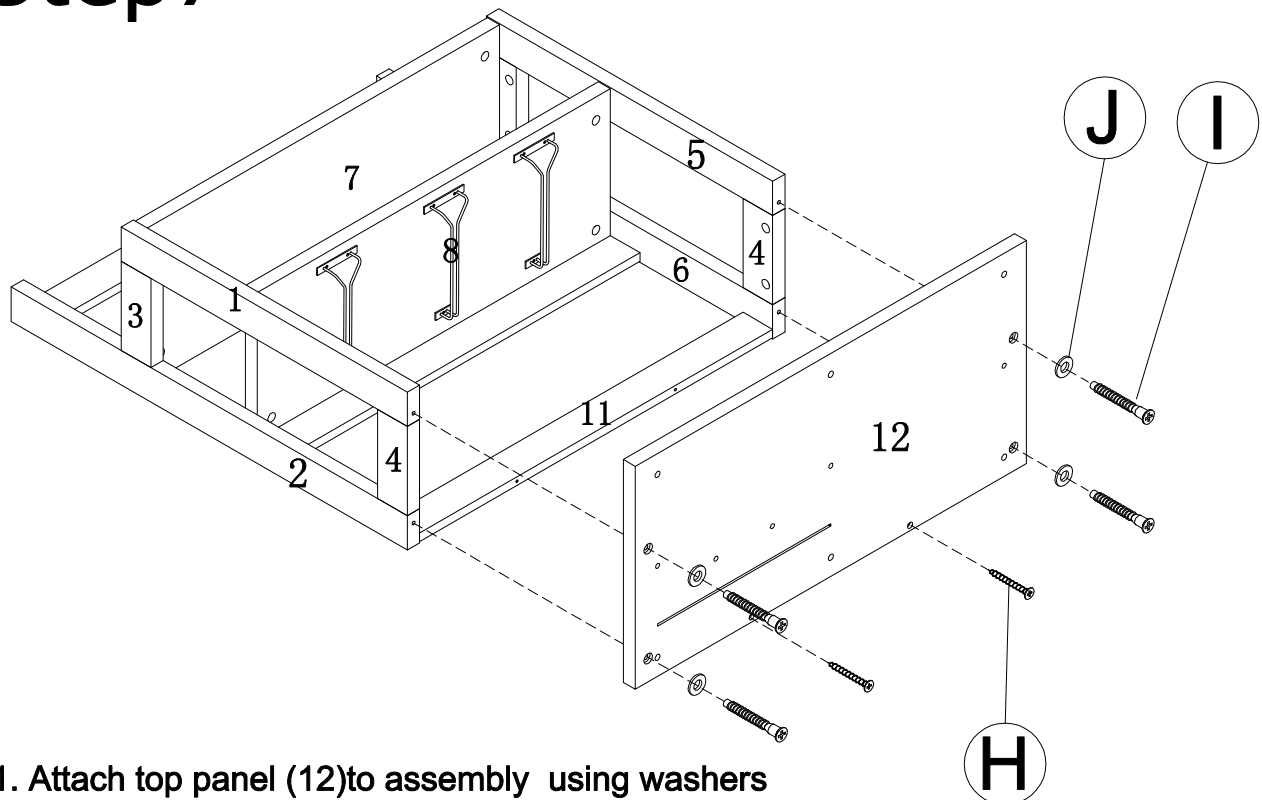
Step6

1. Insert dowels (G) into slats (9,10,11) as shown.
2. Attach slats (9&11) and shelves(7&8) to remaining side assembly using large camlocks(B) as shown.



Step7

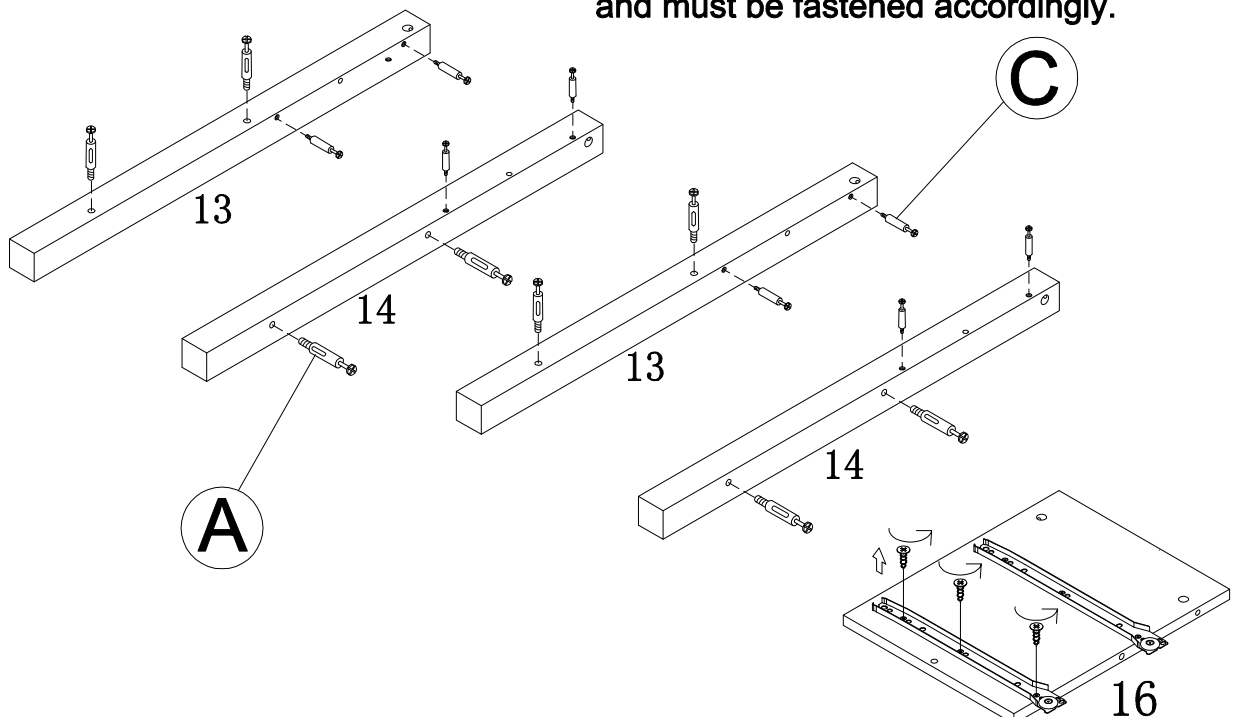
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1. Attach top panel (12) to assembly using washers (J) wood screws (I) and large screws (H). Do not over tighten screws.

Step8

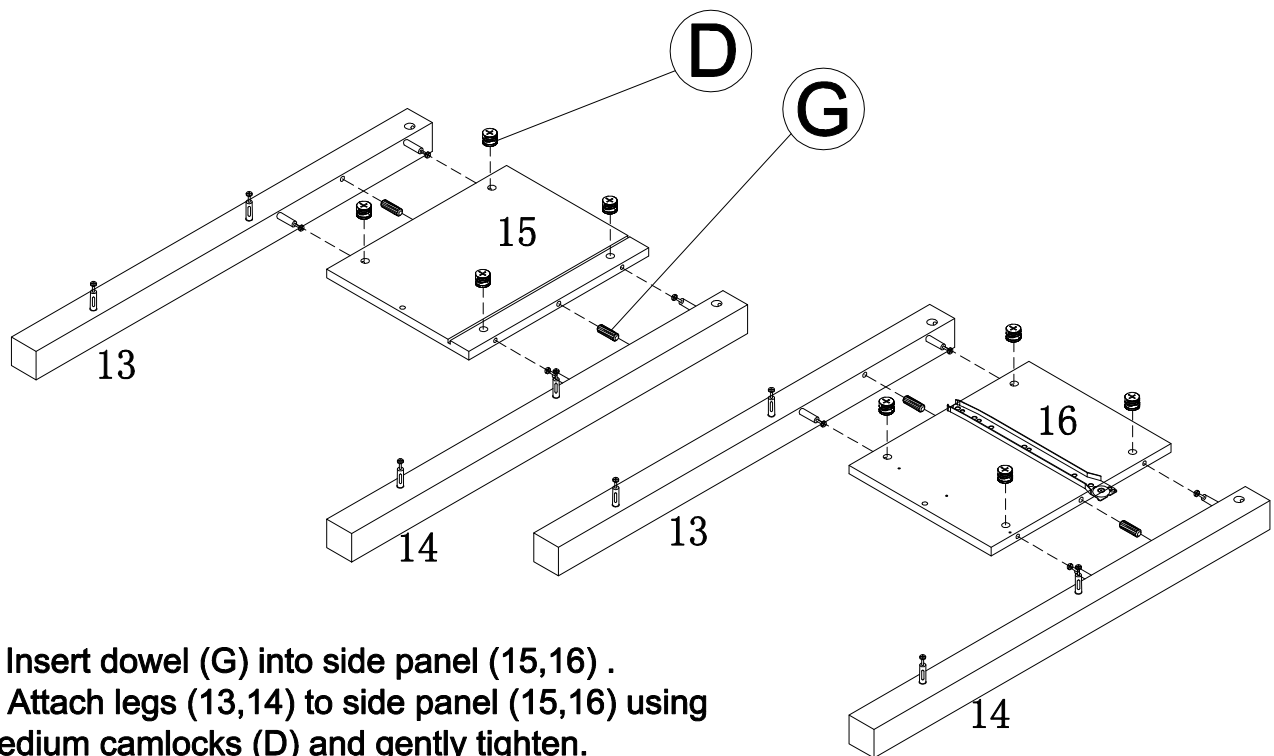
1. Screw cambolts (A,C) into legs (13,14) as shown. Notice cambolts have 2 sizes and must be fastened accordingly.



2. Unfasten screws to remove the glide as shown.

Step9

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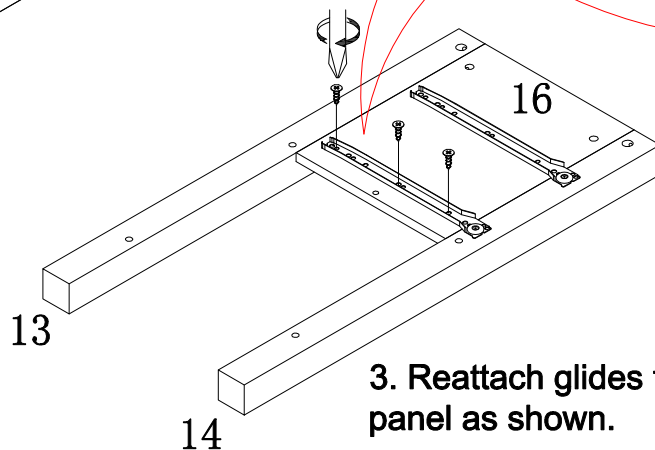
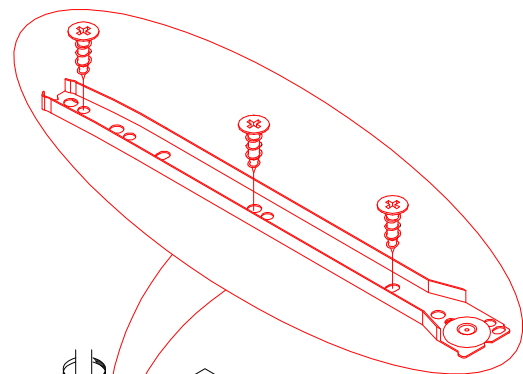
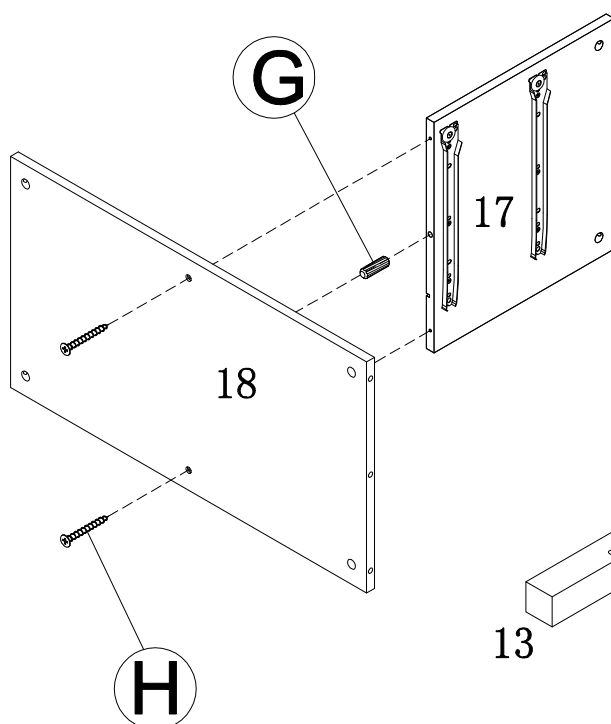


1. Insert dowel (G) into side panel (15,16) .
2. Attach legs (13,14) to side panel (15,16) using medium camlocks (D) and gently tighten.

* Refer to these as leg assemblies moving forward

Step10

1. Insert dowel (G) into divider panel (17).
2. Attach divider panel (17) to large shelf (18) using large screws (H) .

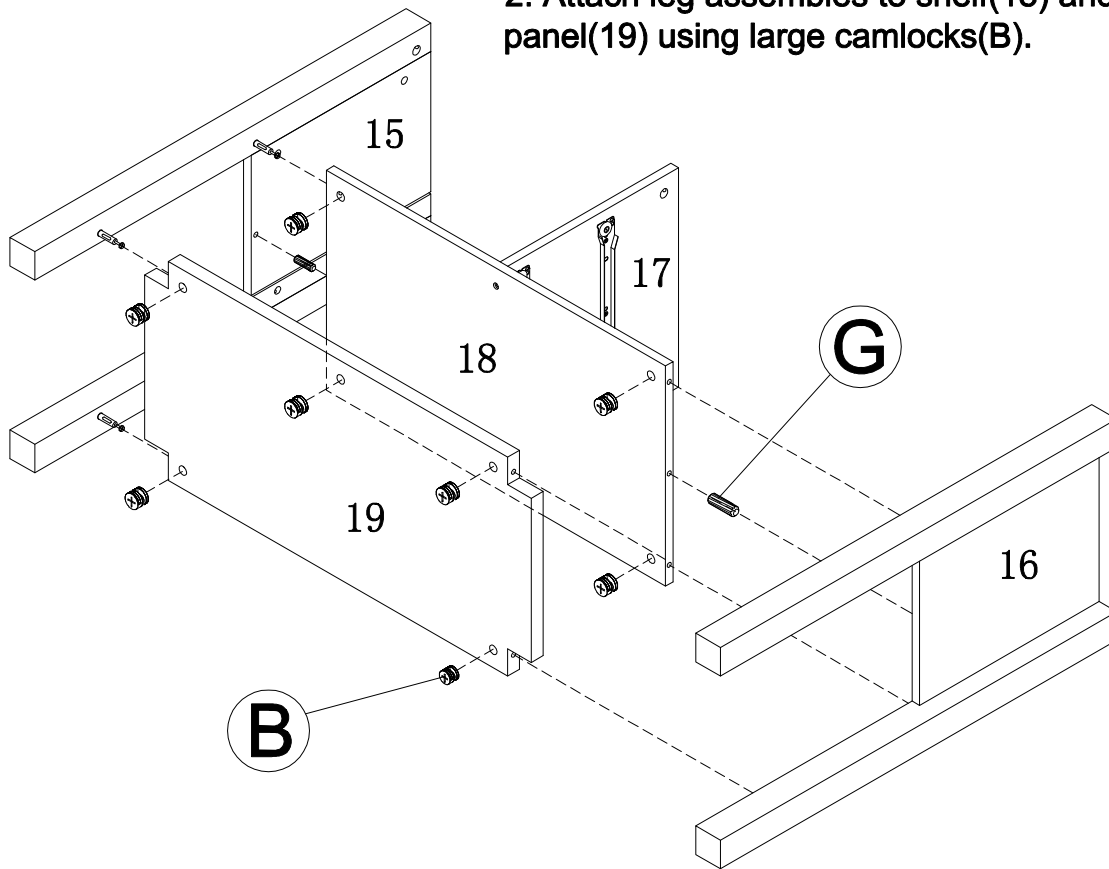


3. Reattach glides to side panel as shown.

Step11

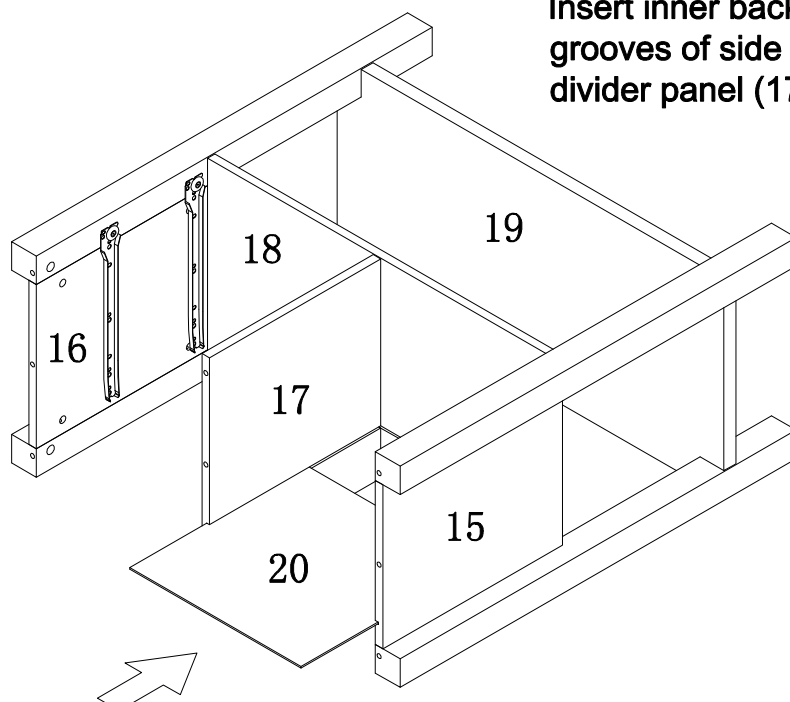
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1. Insert dowel (G) into shelf (18) .
2. Attach leg assemblies to shelf(18) and bottom panel(19) using large camlocks(B).



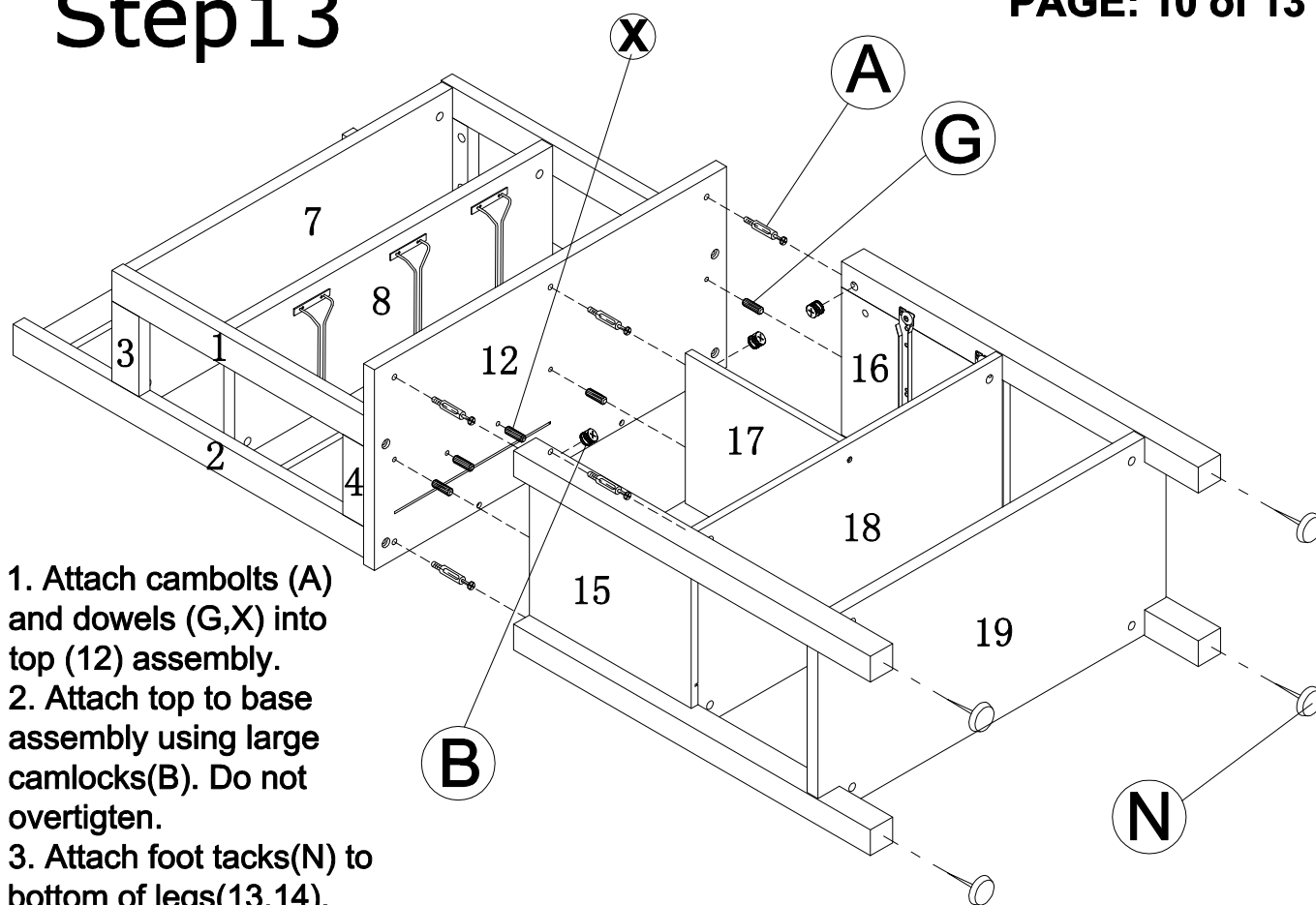
Step12

Insert inner back panel (20) into grooves of side panel (15) and divider panel (17) as shown.



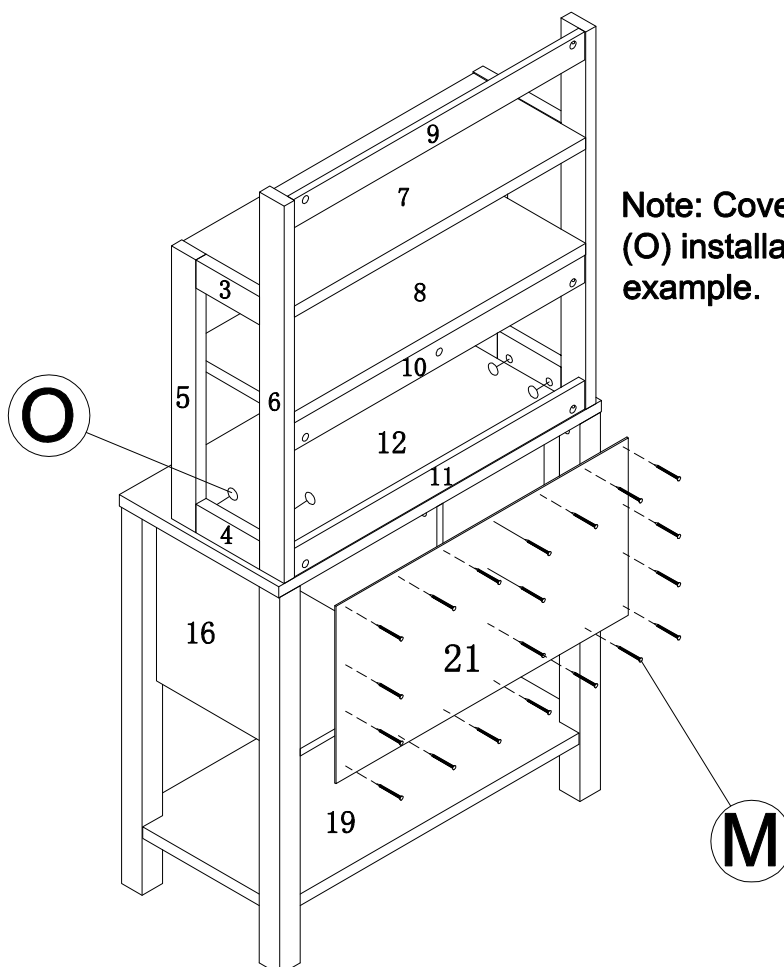
Step13

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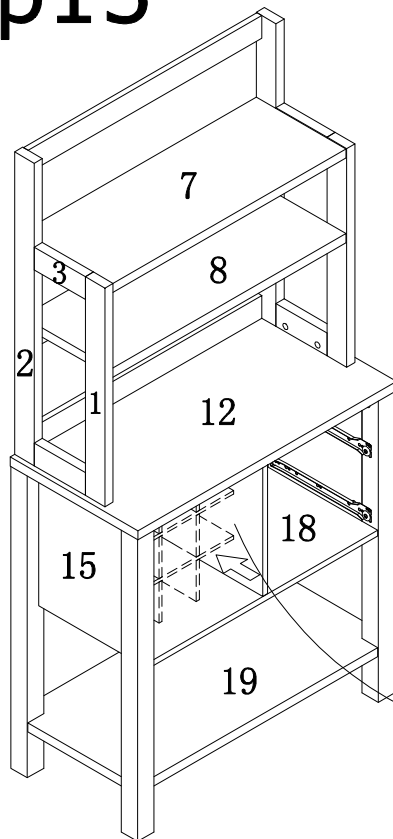
Step14

1. Attach back panel (21) to the unit using nail (M) as shown.
2. Place cover (O) over all visible camlocks

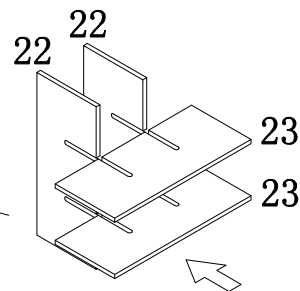


Step15

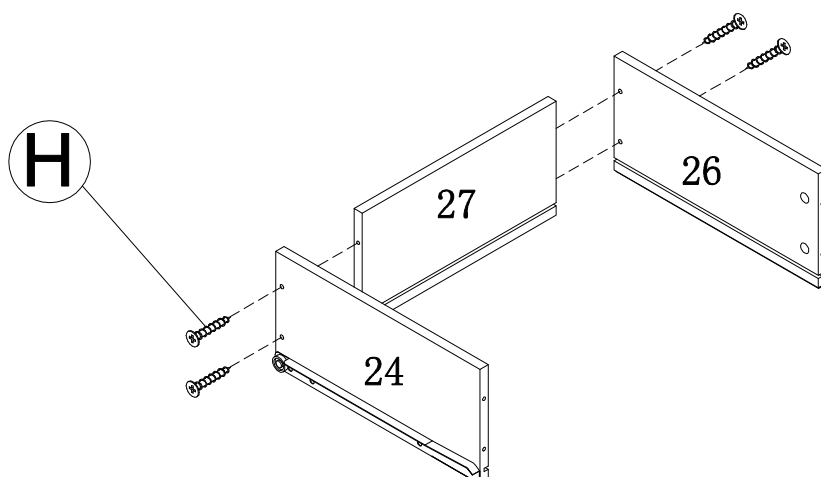
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1. Connect bottle holders together as shown.
2. Gently put the bottle holder in place.



Step16



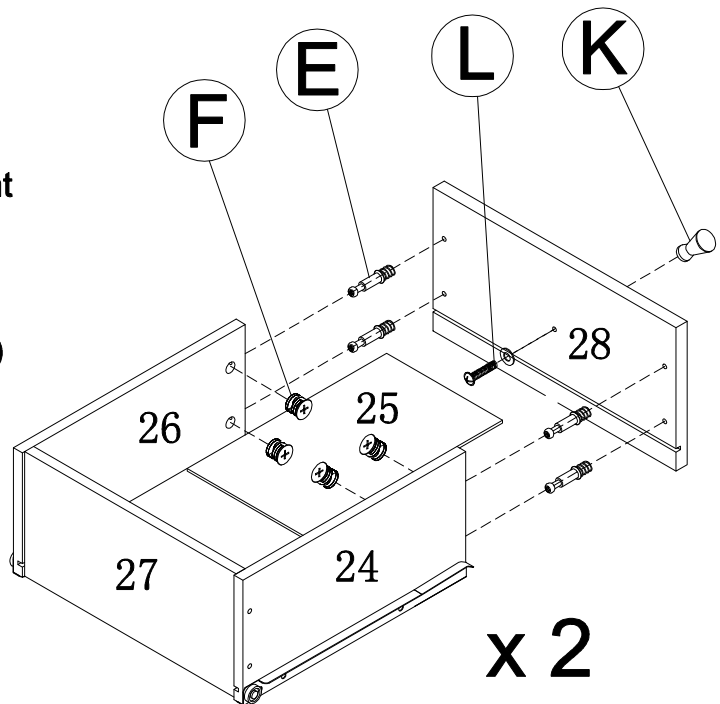
x 2

1. Attach drawer side panels (24,26) to drawer back panel (27) using screws (H) as shown.
2. Repeat step16 for second drawer.

Step17

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1. Screw cambolts (E) into drawer front (28).
2. Attach drawer front panel (28) to drawer box using small camlocks (F) .
3. Attach Knob (K) to drawer front (28) using knob screw (L) as shown.
4. Repeat step 17 for second drawer.

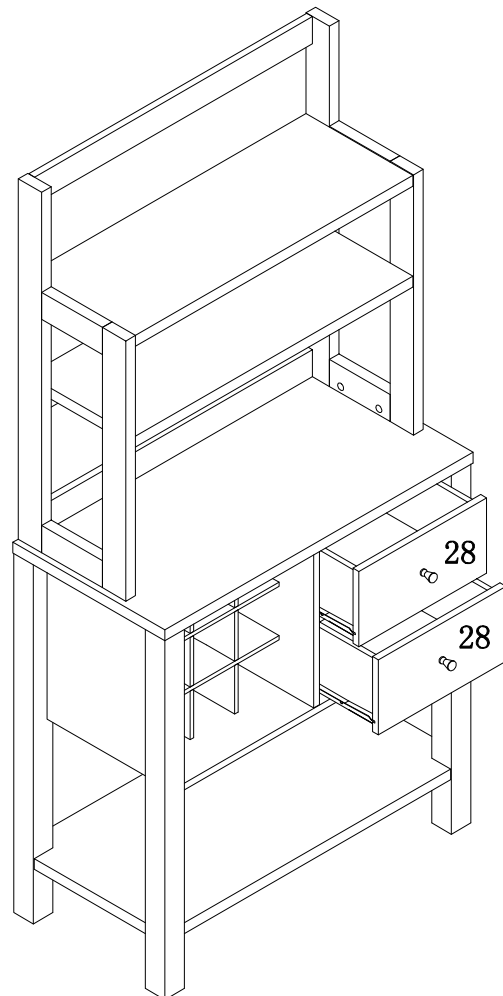
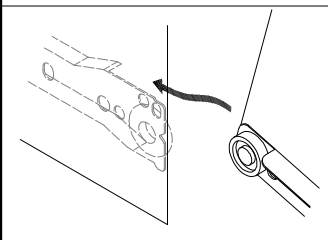


Step18

Gently put the drawers onto inner rails of unit and push into close.

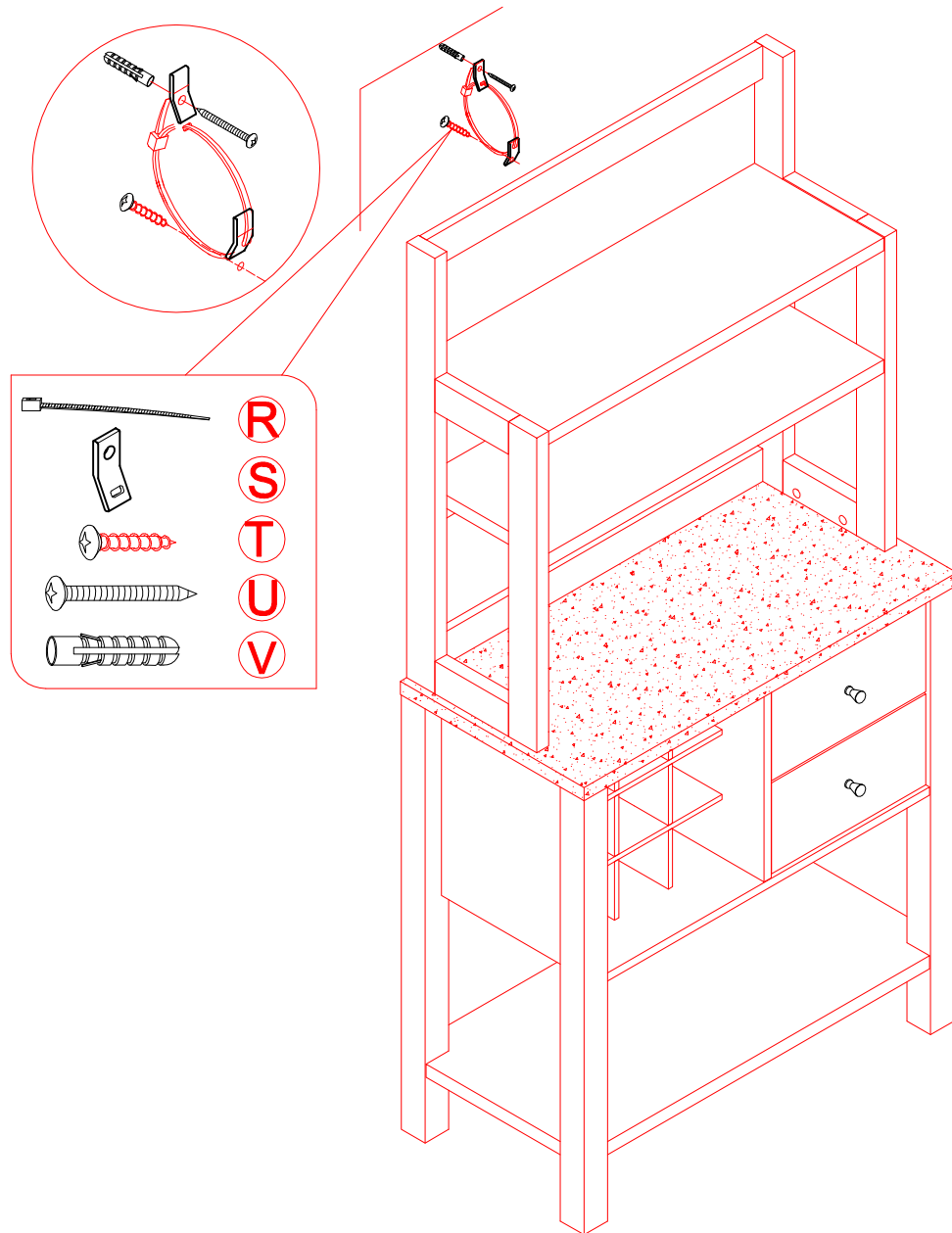
Enjoy your Serving Bar!

NOTE:



Step19

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To prevent injuries, we recommend consumers to securely anchor the console to the wall.

1. Drill a hole on the wall parallel with top slat(9). Hammer anchor(V) into hole. Attach Bracket(S) to the wall using wall screw(U) as shown.
2. Attach Bracket(S) to top of slat (9) using medium screw(T) as shown.
3. Attach two brackets together using anti-tip strap and pull the strap to the right place.