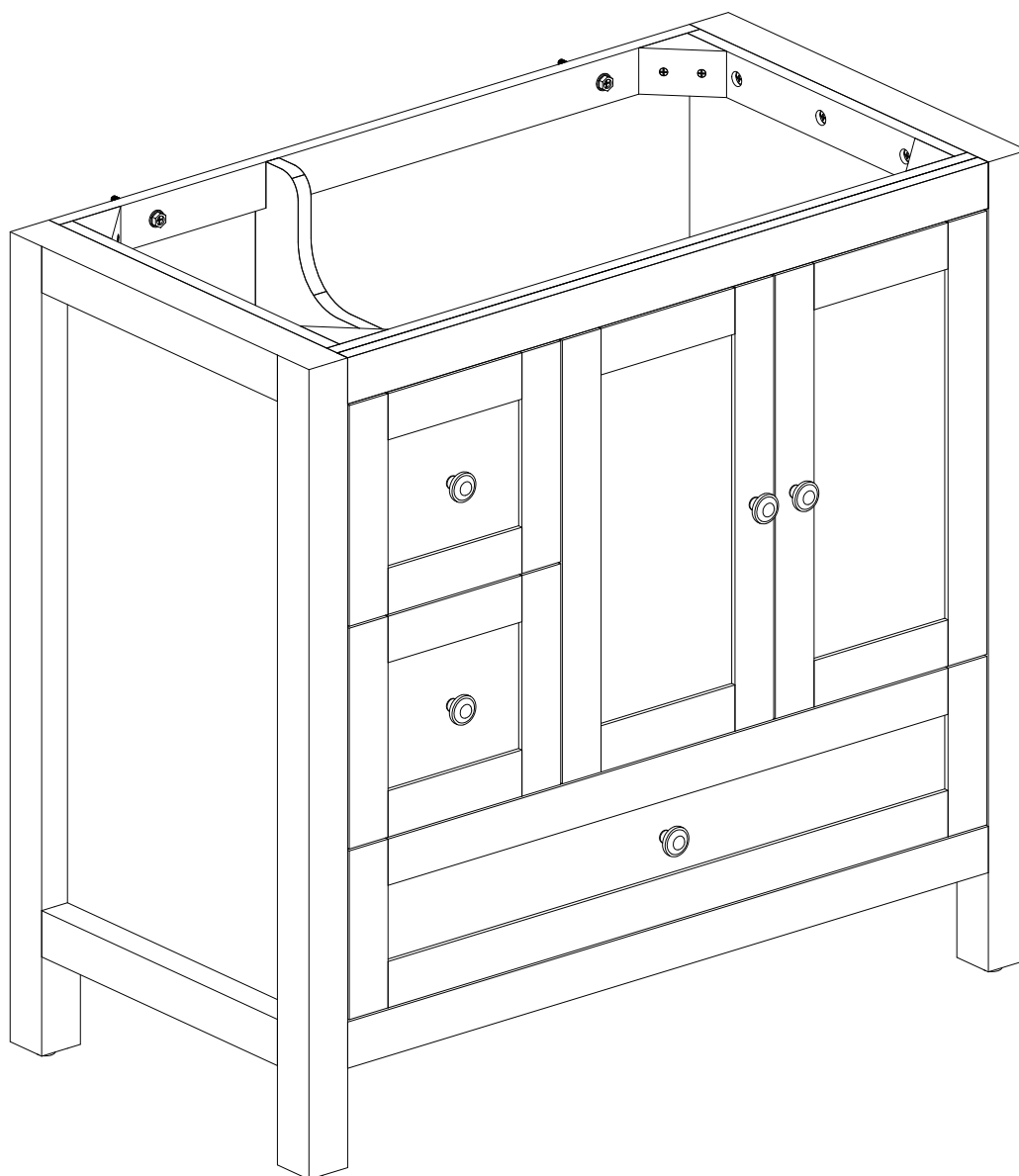


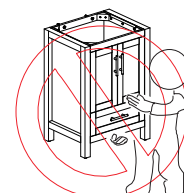
Owner Manual



 **WARNING:** Heavy object. Risk of injury if dropped.

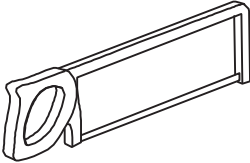
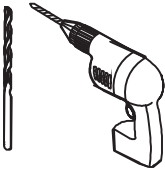
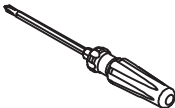
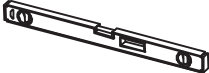
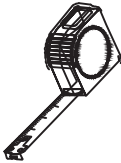
 **CAUTION:** Fragile material. Handle with care to avoid chipping or cracking.

 **NOTICE:** Do not over-tighten screws, as this may crack the cabinet material.



We recommend installation by
two or more people.

Tools Required (Required but not included)

		 1/4 inch 5/16 inch 3/8 inch		
Cutting Plier	Hack Saw	Drill	Caulk Gun	Screwdriver
				
Level	Tape Measure	Pencil	Allen Key	Mallet

- Please ensure you have all the necessary tools before starting the installation. Using the wrong tools may damage the product or result in improper installation.

Safety & Pre-Installation

- **Wall Reinforcement:** "For wall-mounted units, ensure the wall is a load-bearing structure. If installing on drywall, internal timber or metal stud reinforcement is mandatory."
- **Check for Utilities:** "Before drilling, verify the location of electrical wires and water pipes behind the wall to avoid damage or injury."
- **Professional Installation:** "It is highly recommended that this product be installed by a licensed plumber or professional contractor."
- **Two-Person Lift:** "Due to the weight and fragility of the vanity/basin, always use two people to lift and move the unit."

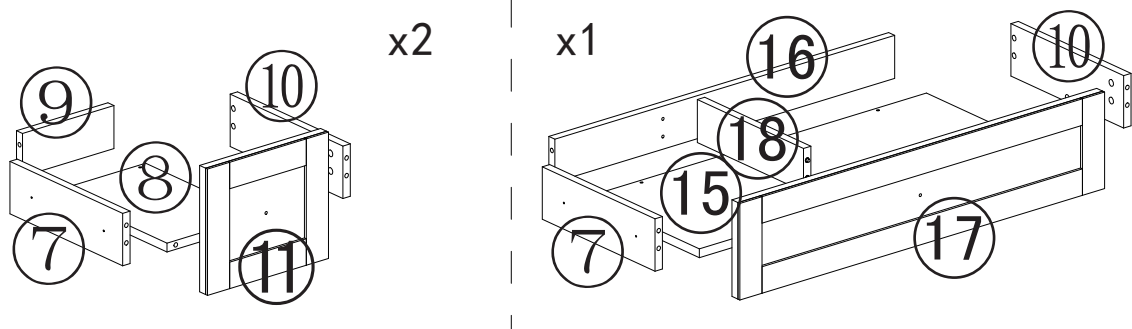
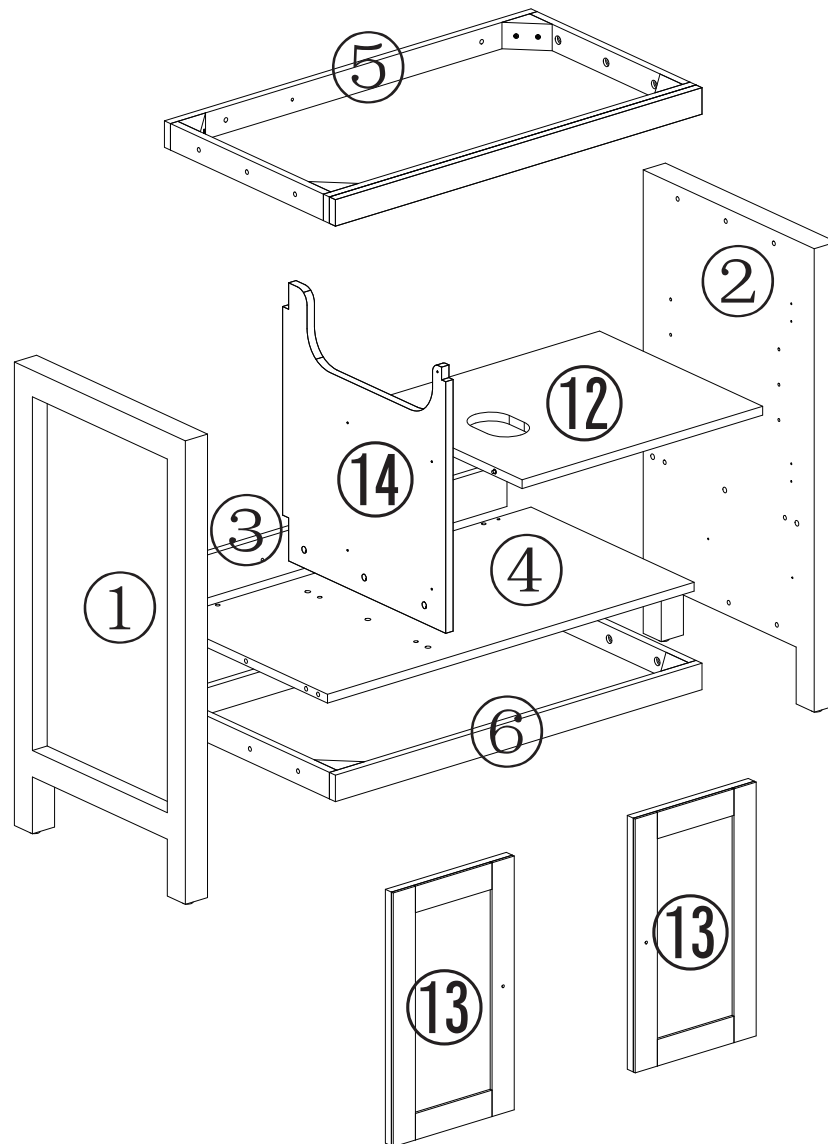
Essential Installation Notes

- **Leveling:** "Ensure the cabinet is perfectly level using a spirit level before securing it to the wall. Uneven installation may cause door misalignment or drainage issues."
- **Silicone Sealing:** "Apply high-quality anti-mold silicone sealant to all edges where the basin meets the cabinet and where the vanity meets the wall."
- **Curing Time:** "Do not use the vanity or allow water contact for at least 24 hours to allow the silicone to fully cure."
- **Hinge Adjustment:** "Cabinet doors and drawer fronts can be fine-tuned via the adjustable hinges to ensure perfect alignment."

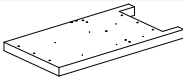
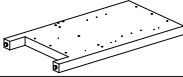
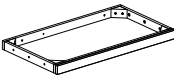
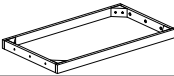
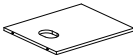
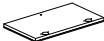
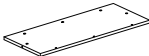
Maintenance & Care

- **Avoid Harsh Chemicals:** "Do not use abrasive cleaners, bleach, or scouring pads on the vanity surface or hardware, as they may damage the finish."
- **Water Exposure:** "While the vanity is moisture-resistant, it is not waterproof. Wipe away any standing water or spills immediately with a dry, soft cloth."
- **Ventilation:** "Maintain adequate ventilation in the bathroom to prevent excessive humidity buildup."

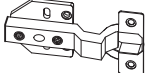
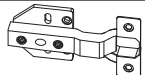
Detailed Diagram of Bathroom Vanity Components

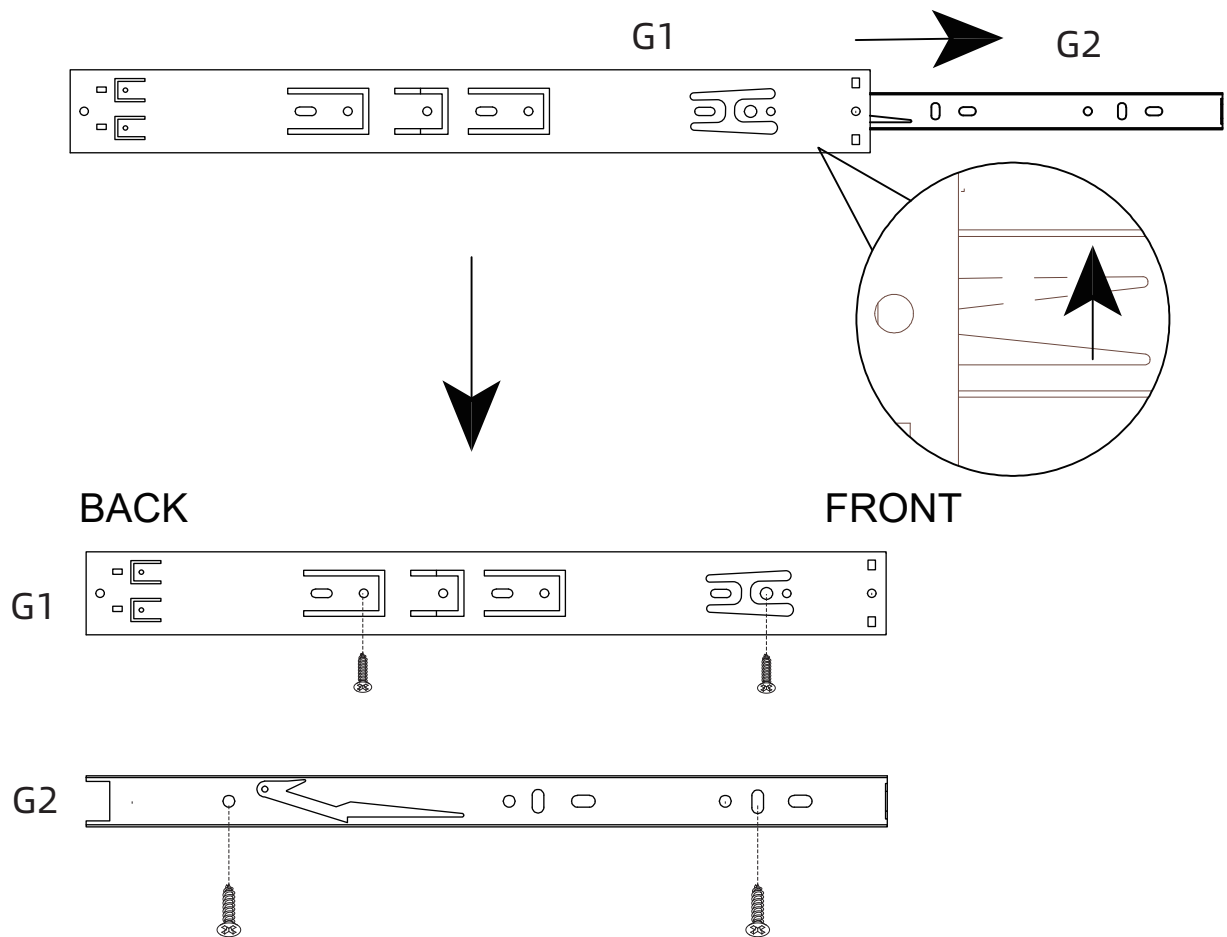


Parts And Hardware Listing

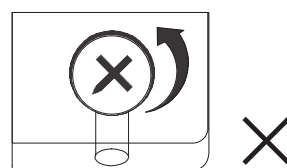
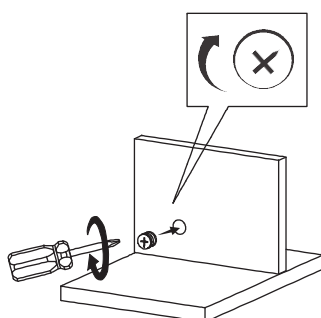
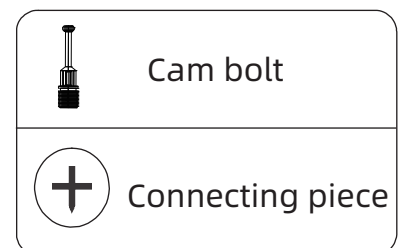
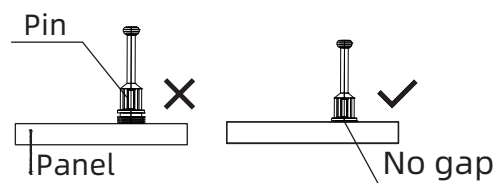
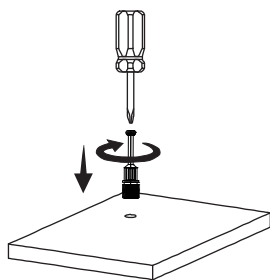
ITEM	NAME	QTY	PICTURE
①	left side panel	1	
②	Right side panel	1	
③	Pull the bottom bar	1	
④	Base plate	1	
⑤	Upper waistline	1	
⑥	lower waistline	1	
⑦	Left drawer	3	
⑧	Pull-out bottom plate	2	
⑨	Rear panel	2	
⑩	Right drawer	3	
⑪	Small drawer unit	2	
⑫	Movable shelves	1	
⑬	door panel	2	
⑭	Neutral board	1	
⑮	Pull-out bottom plate	1	
⑯	Rear panel	1	
⑰	Large frame drawer	1	
⑱	Drawerable Activity Board	1	

Parts And Hardware Listing

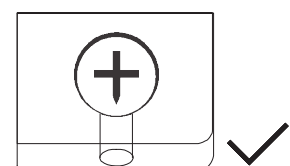
ITEM	NAME	QTY	PICTURE
(A)	12*11mm	50	
(B)	∅ 10*42mm	50	
(C)	8*40mm	8	
(E)	115*62mm	2	
(F)	115*62mm	2	
(G)	300*45*13mm	6	
(I)	4*14mm	50	
(J)	∅ 4*30mm	12	
(K)	∅ 4*22mm	2	
(L)	∅ 4*18mm	3	
(N)	∅ 30	5	
(O)	∅ 6*25	12	
(Q)	25*15	1	
(R)	∅ 21*0.3mm	72	
(S)	∅ 10*60mm	2	
(T)	∅ 6*80mm	2	



CAM BOLT INSTALLATION AS BELOW:

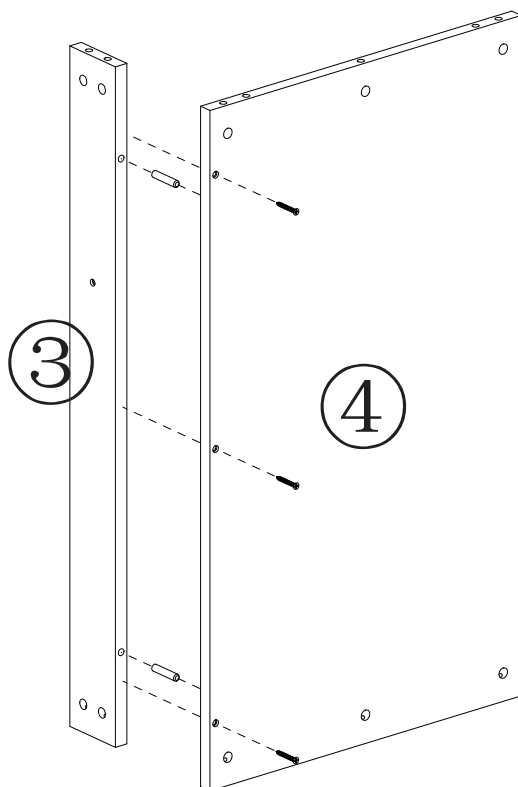


Rotate connecting piece if found in the position illustrated above.



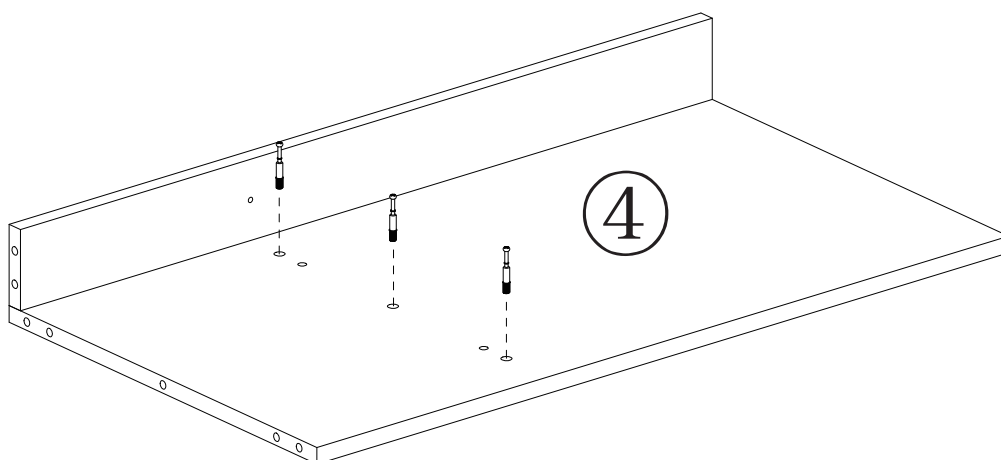
Correct orientation to receive bolts.

STEP 1



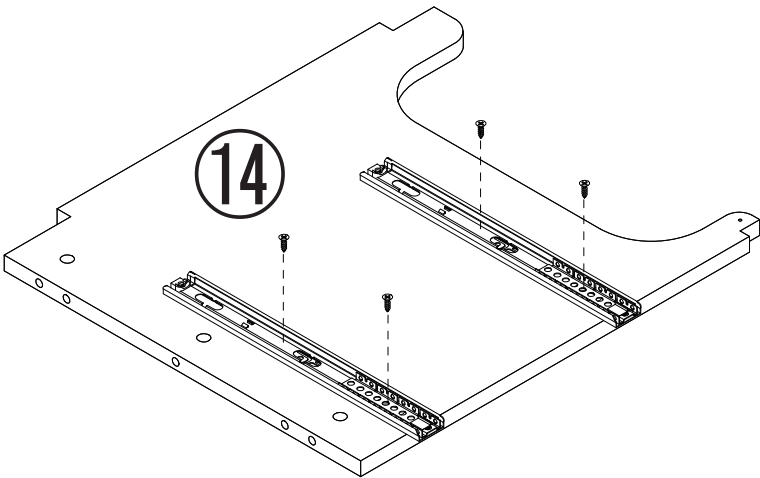
Ⓒ		x2
Ⓙ		x3

STEP 2



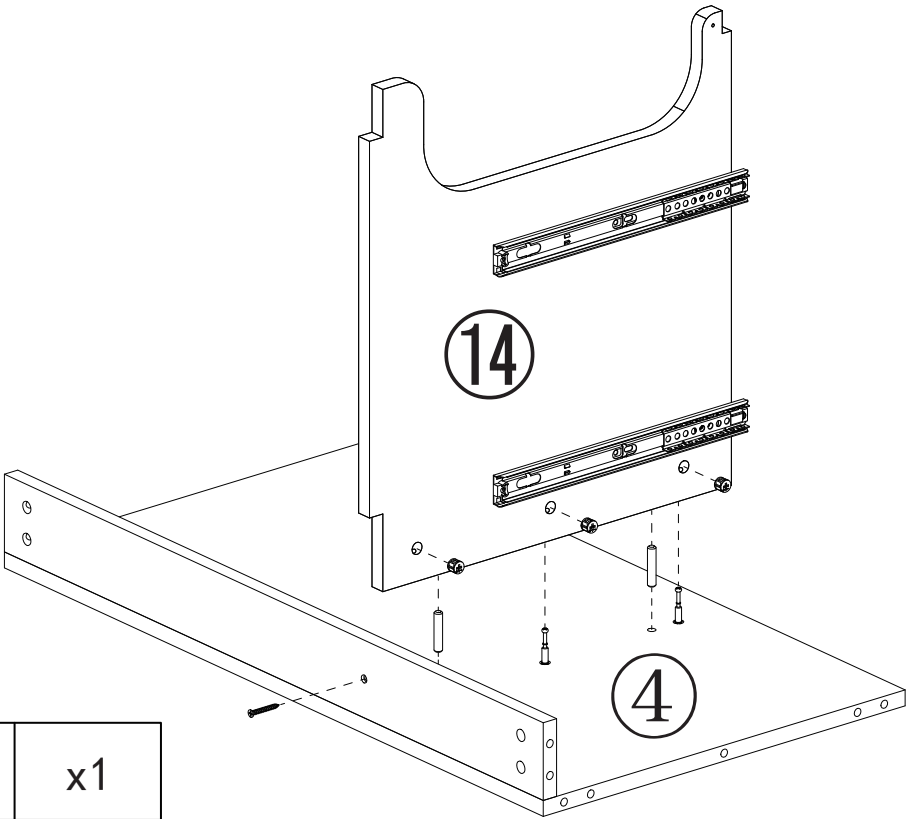
Ⓑ		x3
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STEP 3



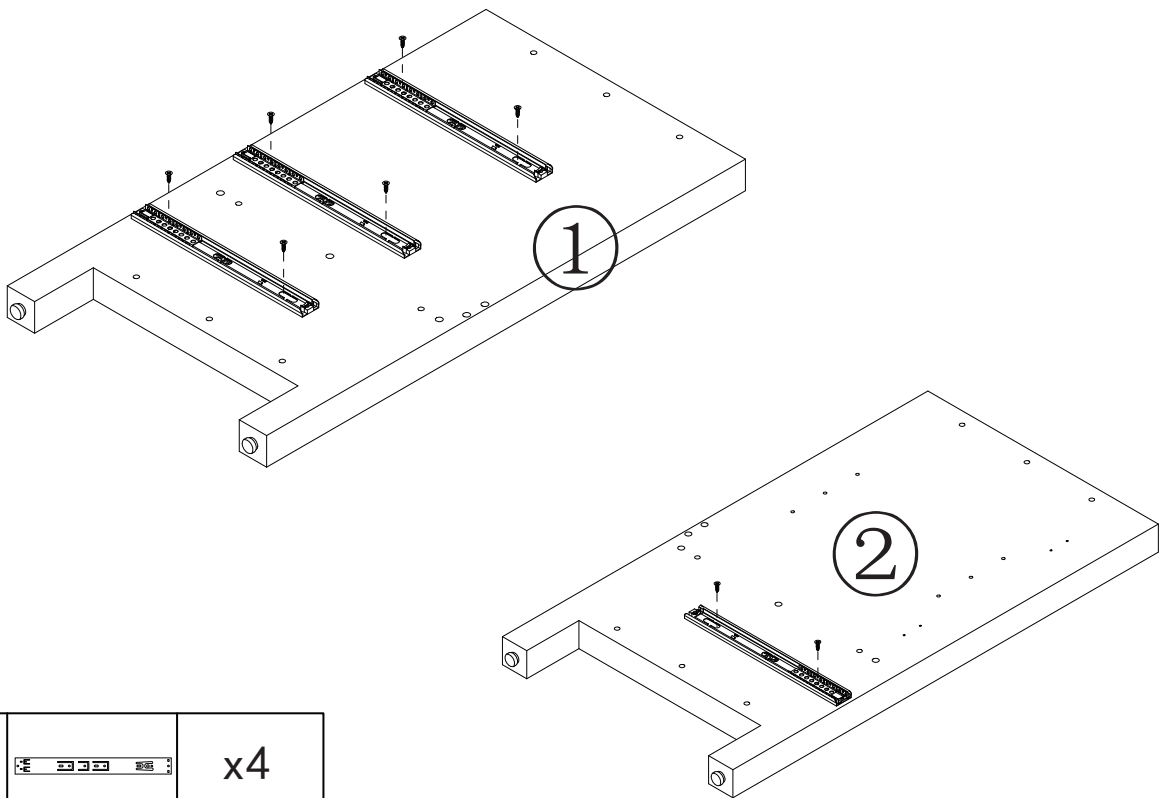
G1		x2
I		x4

STEP 4



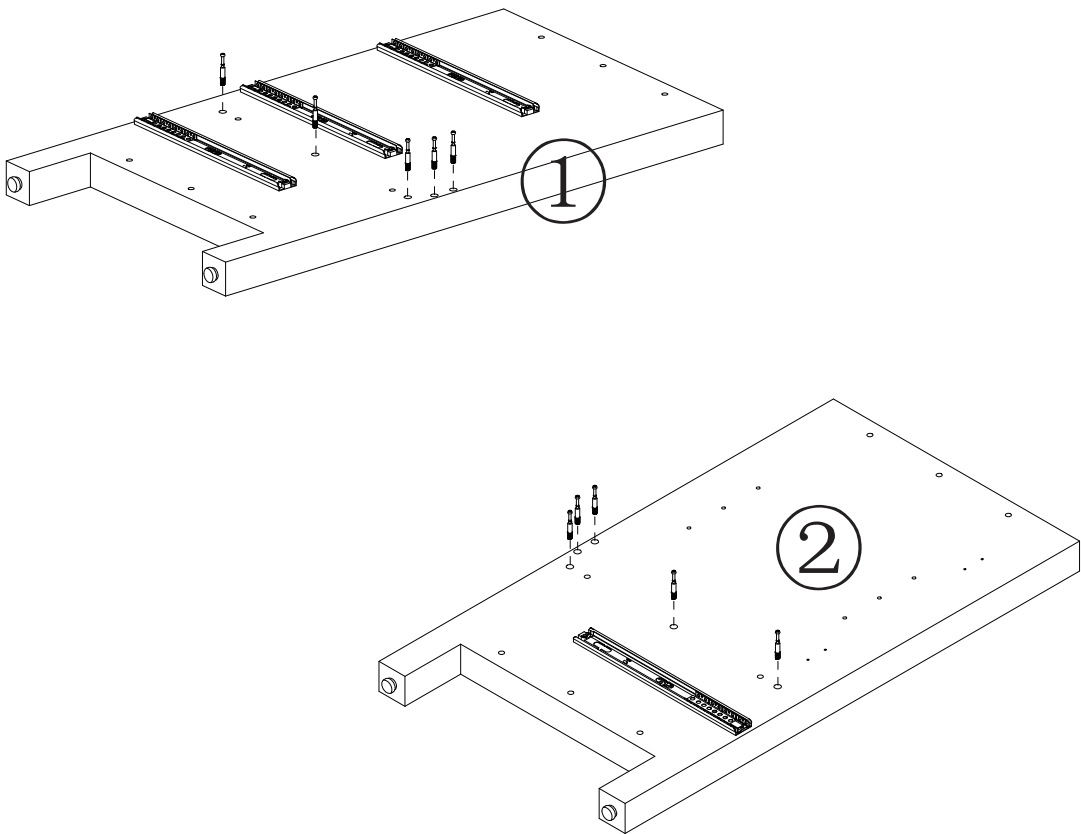
J		x1
A		x3
C		x2

STEP 5



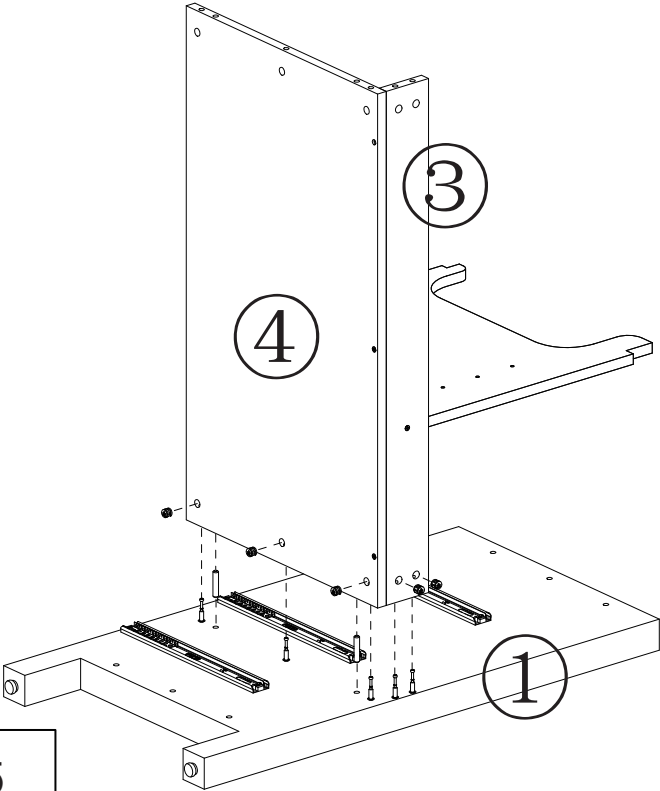
G1		x4
I		x8

STEP 6



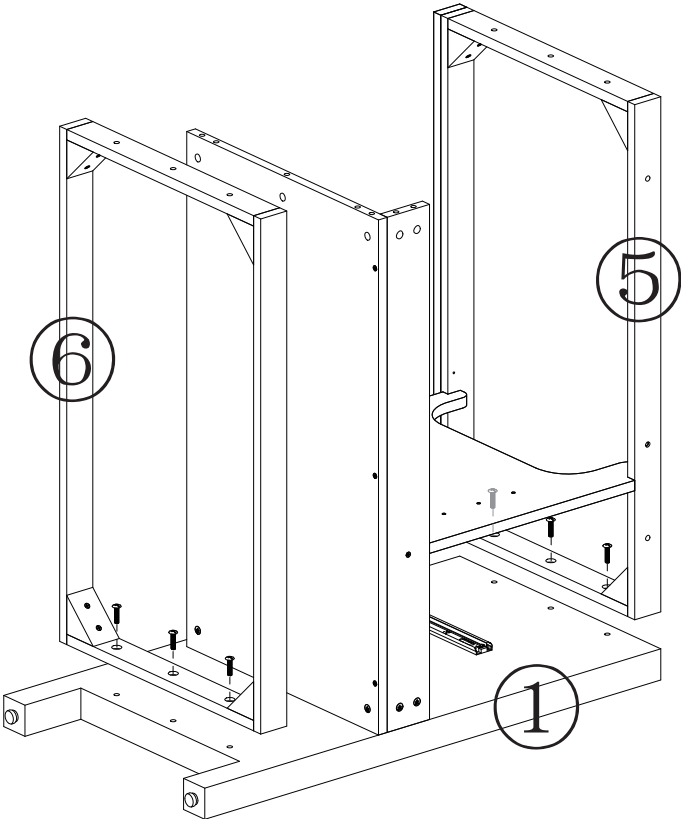
B		x10
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STEP 7



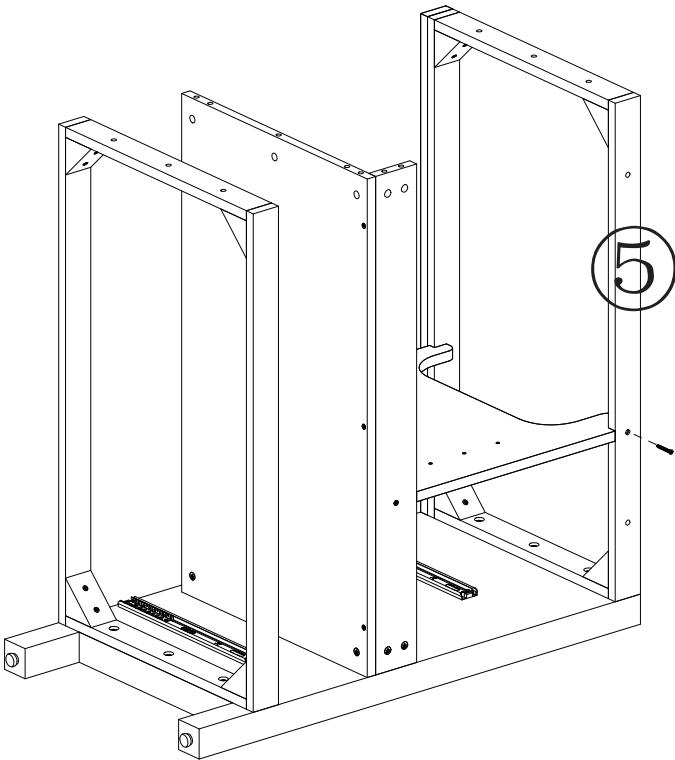
(A)		x5
(C)		x2

STEP 8



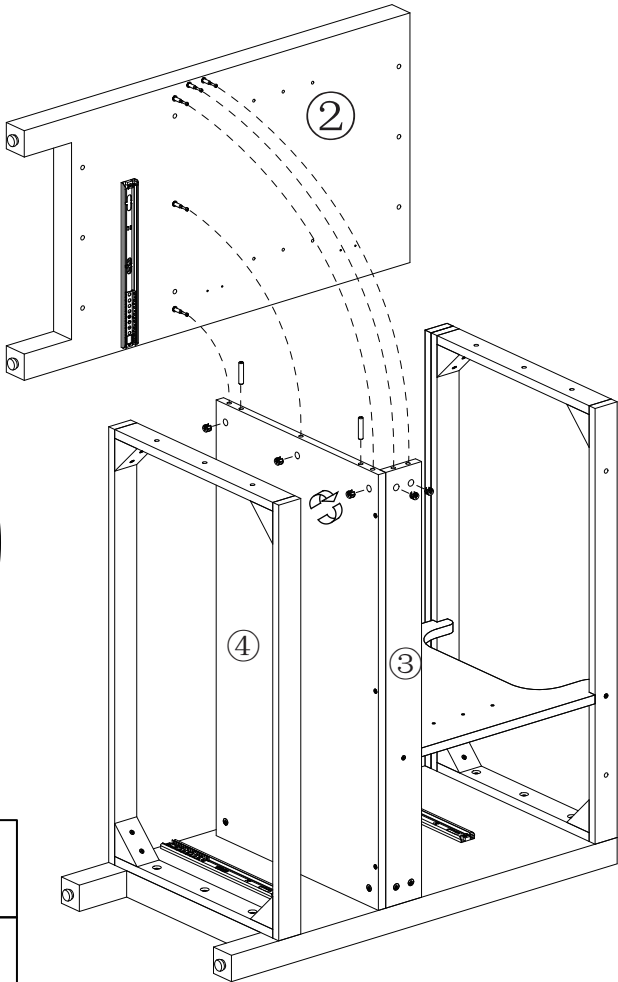
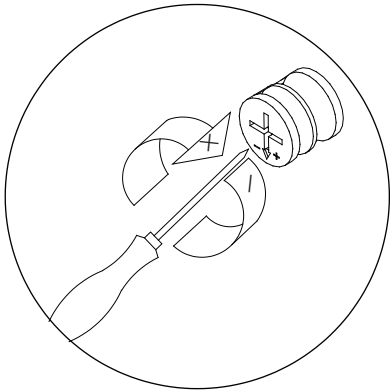
(6)		x6
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STEP 9



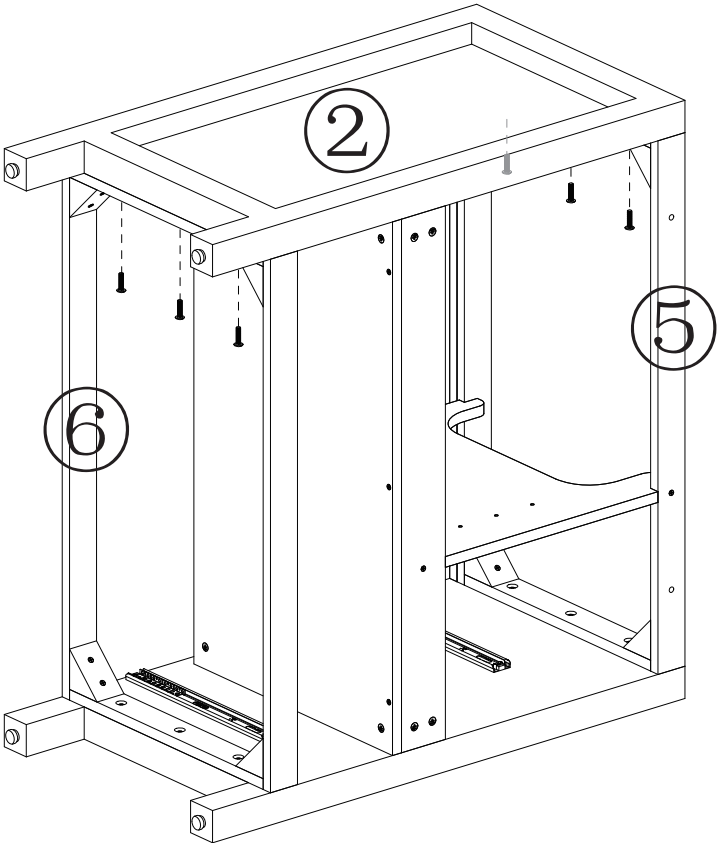
J		x1
---	---	----

STEP 10



C		x2
A		x5

STEP 11

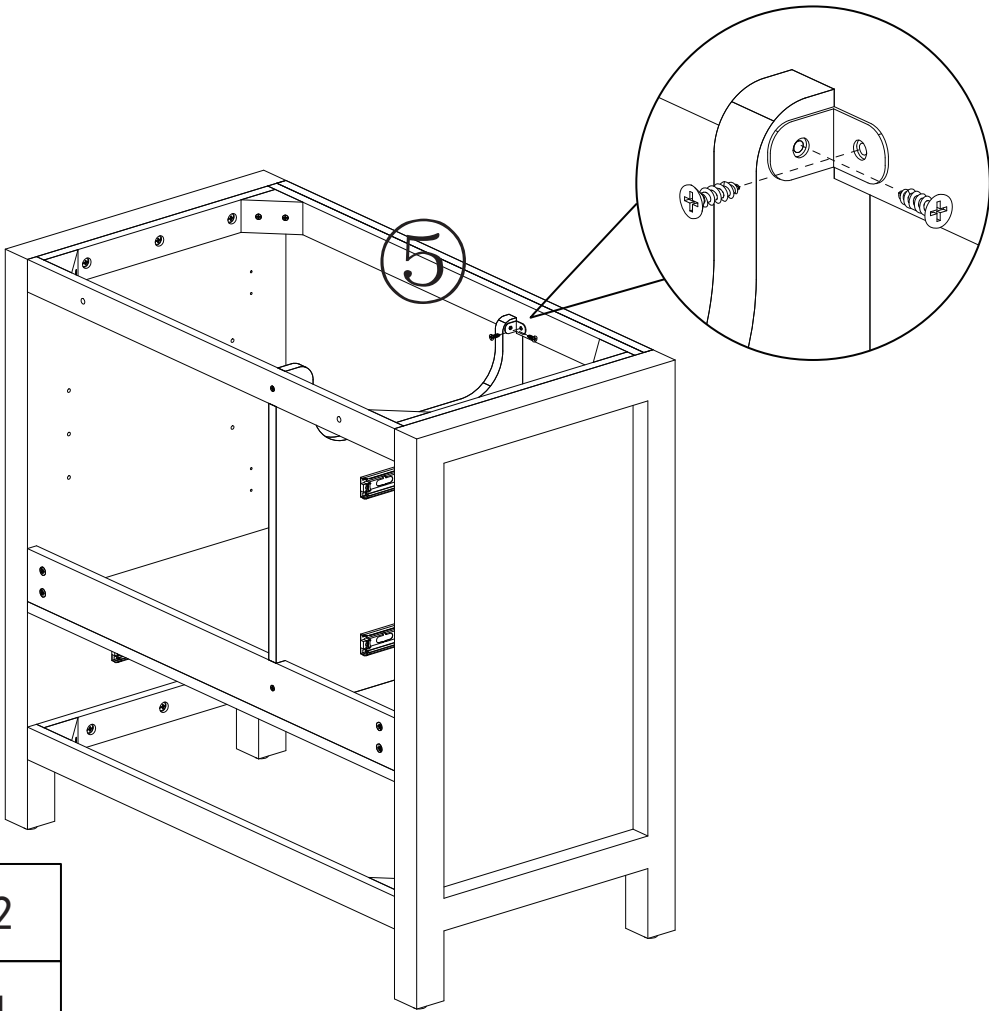


○



x6

STEP 12



I



x2

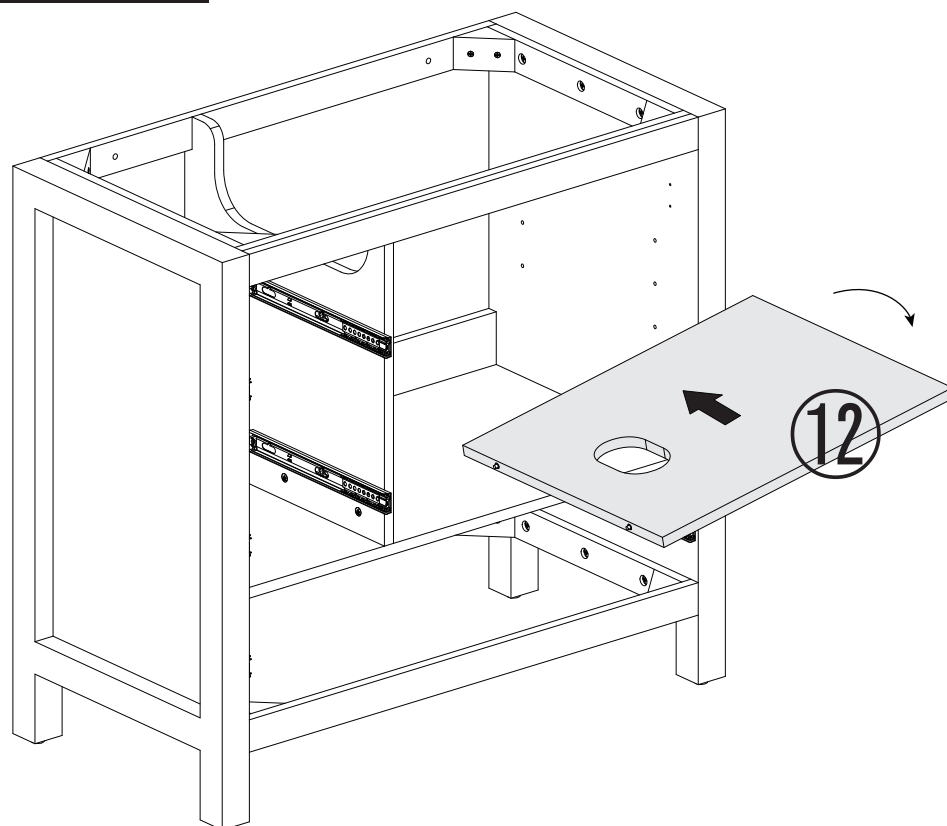
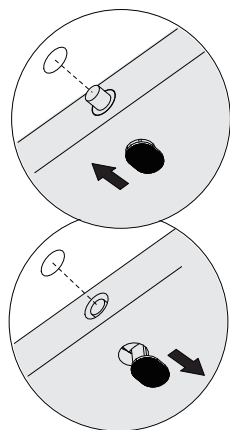
Q



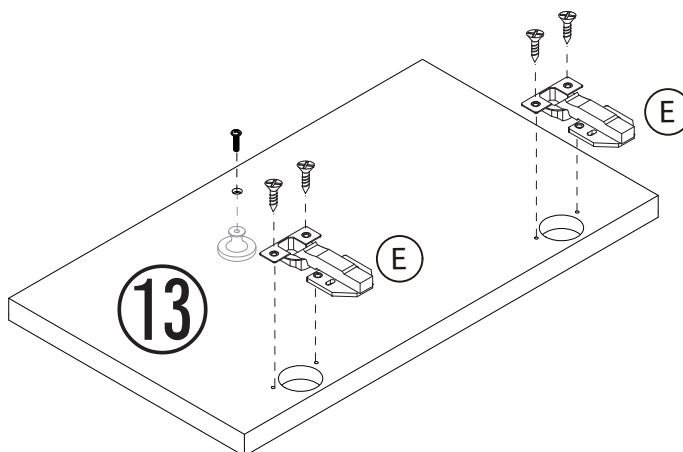
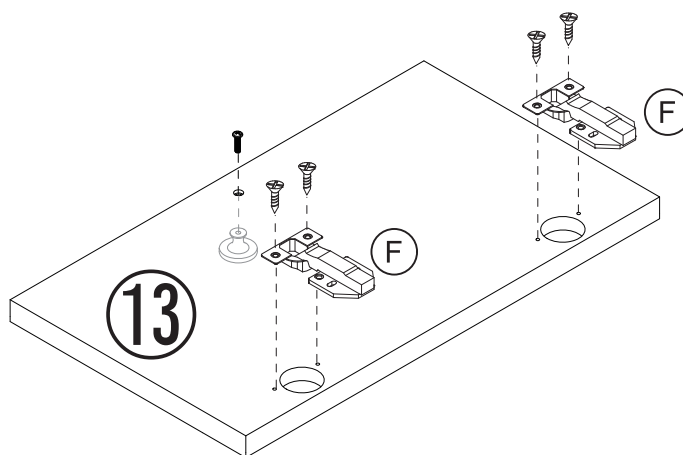
x1

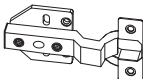
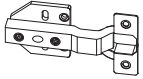
STEP 13

Three adjustment methods

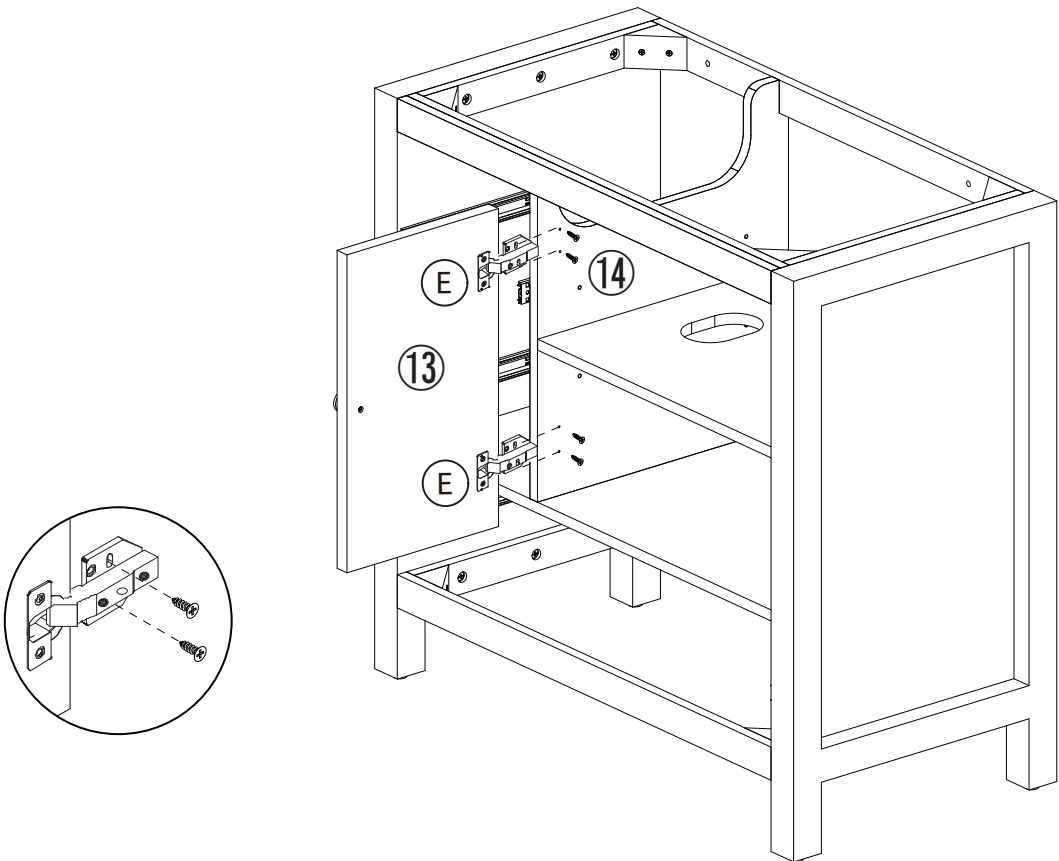


STEP 14



(N)		x2
(K)		x2
(I)		x8
(F)		x2
(E)		x2

STEP 15

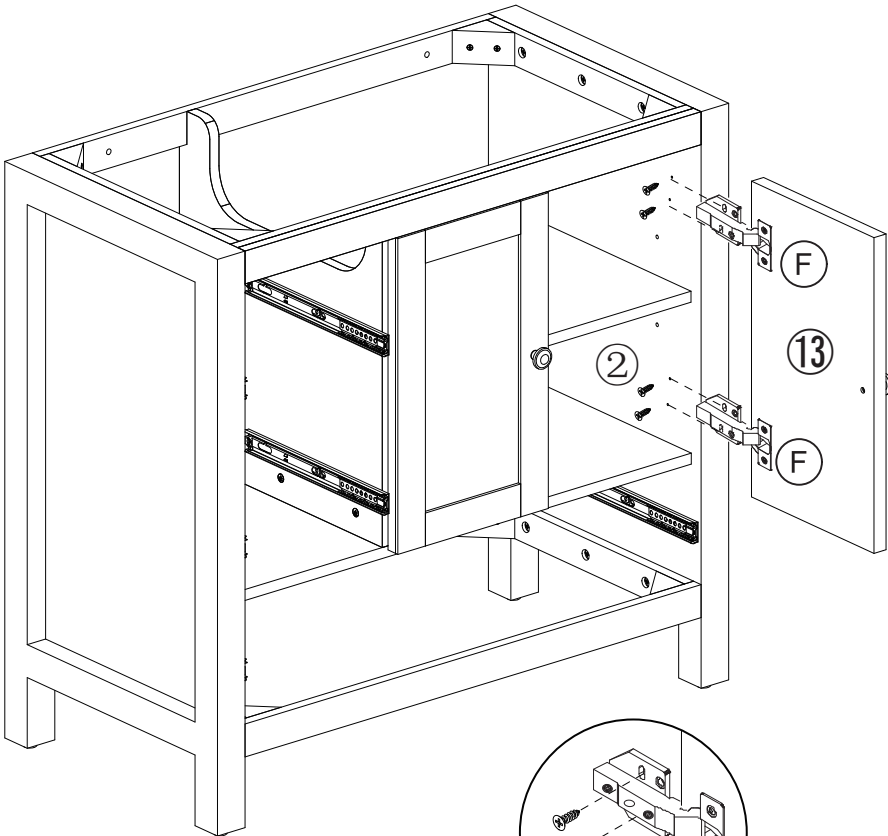


I



x4

STEP 16

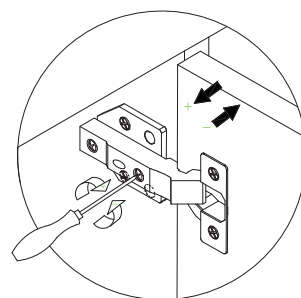
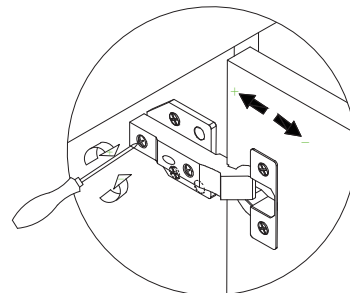
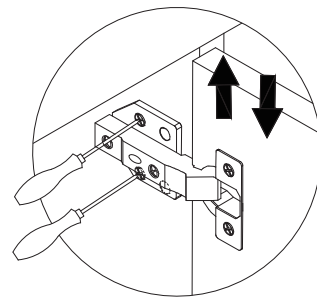
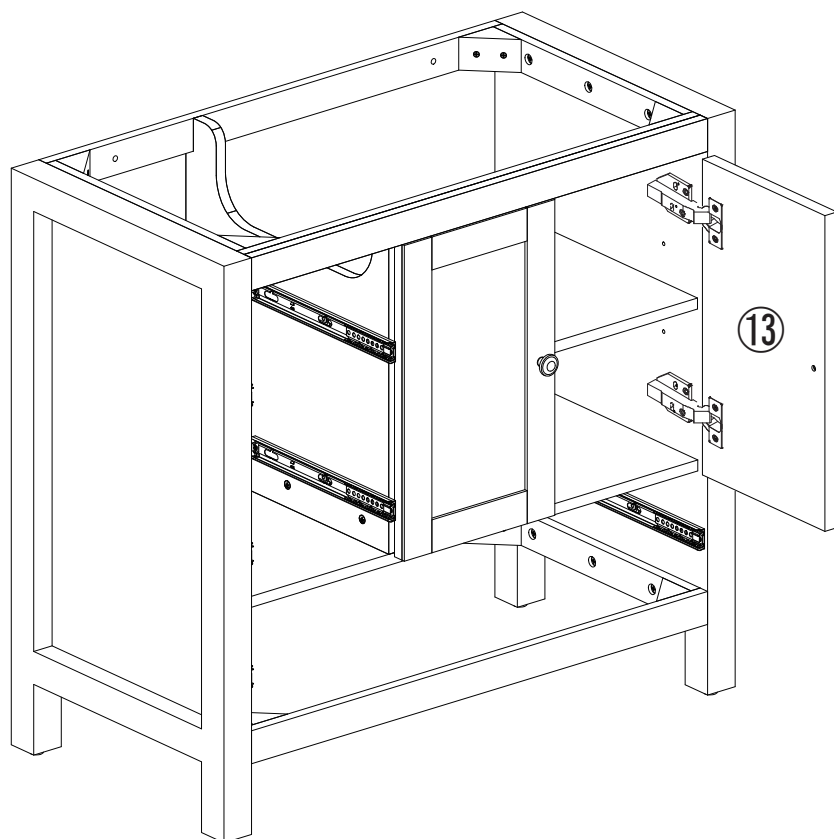


I

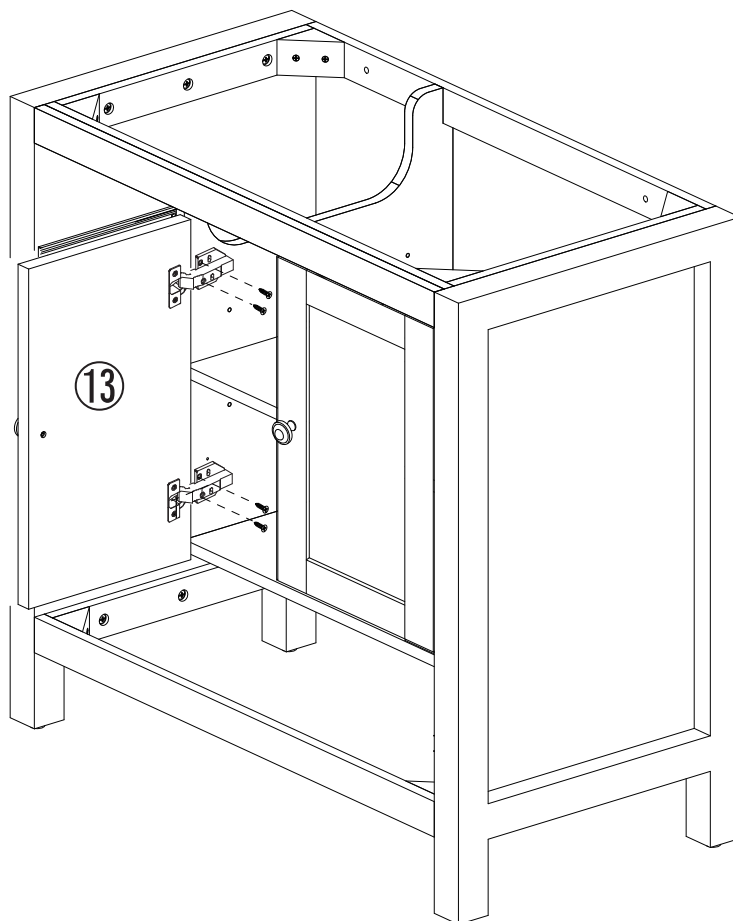


x4

STEP 17



STEP 18

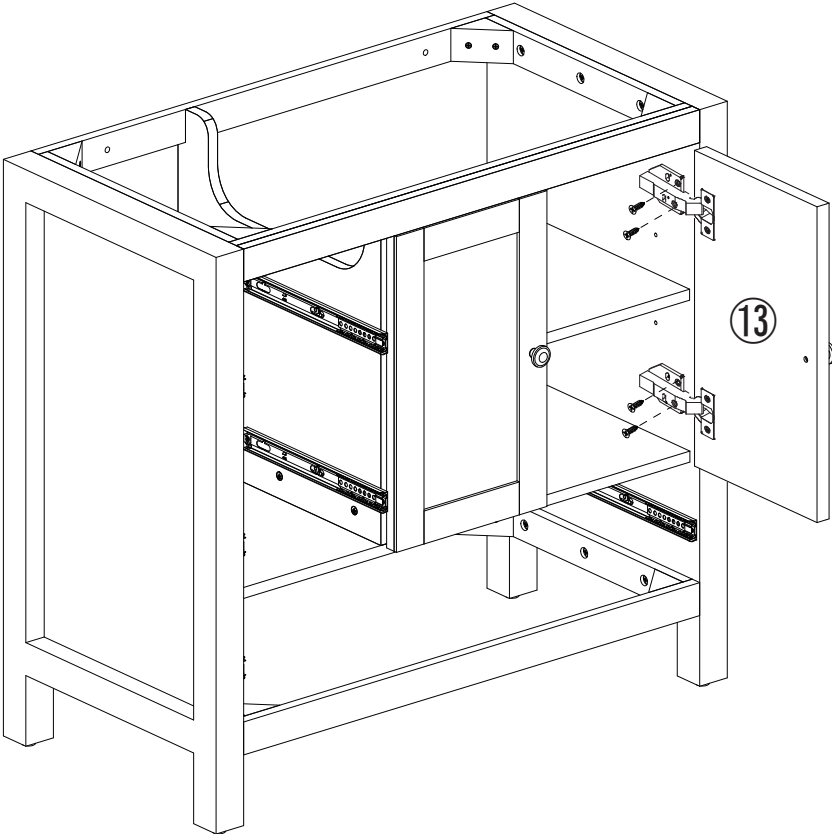


①



x4

STEP 19

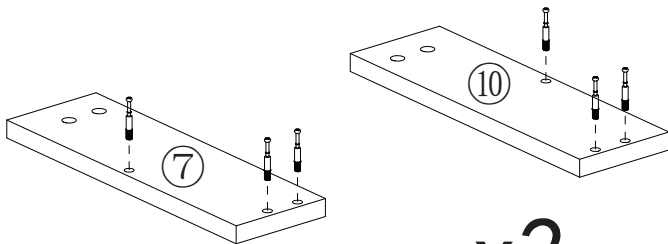


I



x4

STEP 20



x2

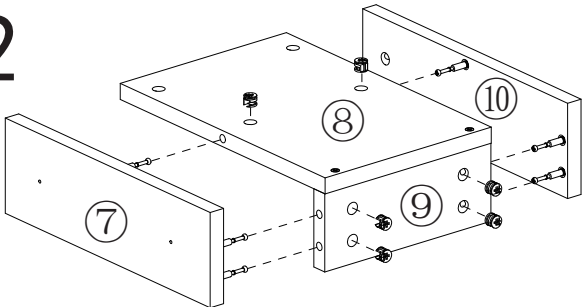
B



x6

STEP 21

x2



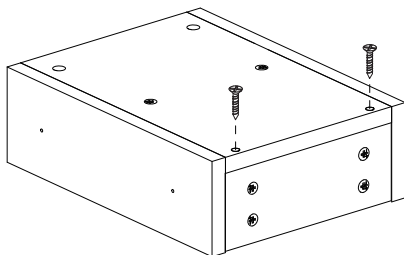
A



x6

STEP 22

x2



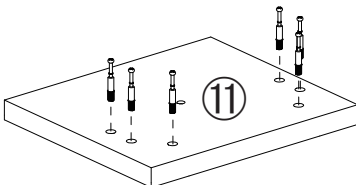
J



x2

STEP 23

x2



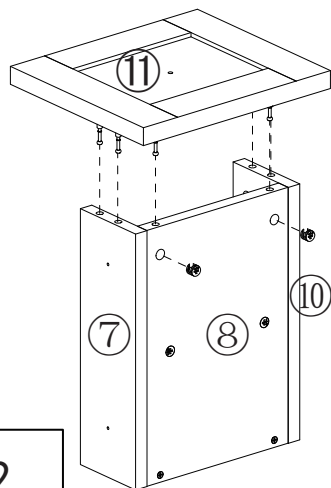
B



x6

STEP 24

x2



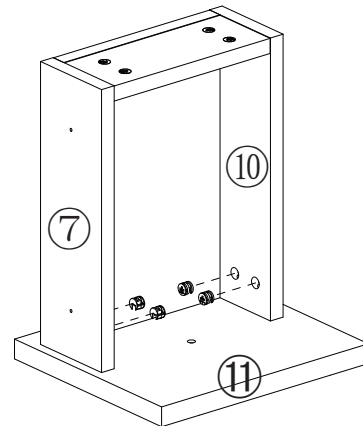
(A)



x2

STEP 25

x2



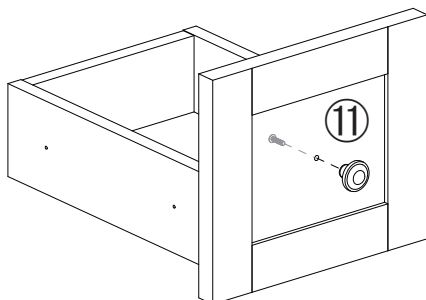
(A)



x4

STEP 26

x2



(N)



x1

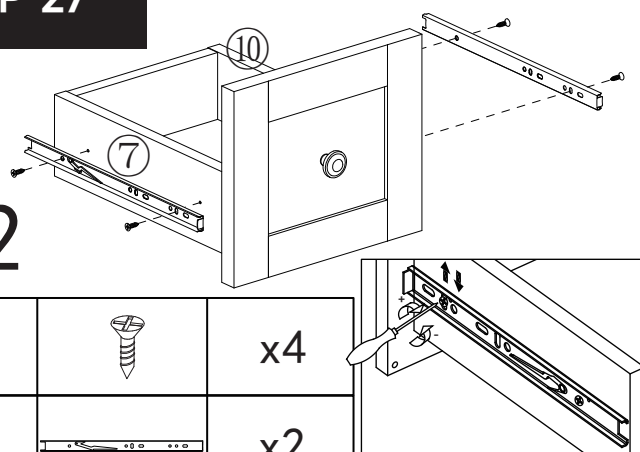
(L)



x1

STEP 27

x2



(I)



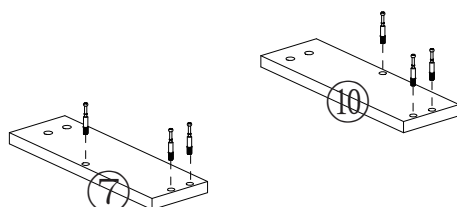
x4

(G2)



x2

STEP 28

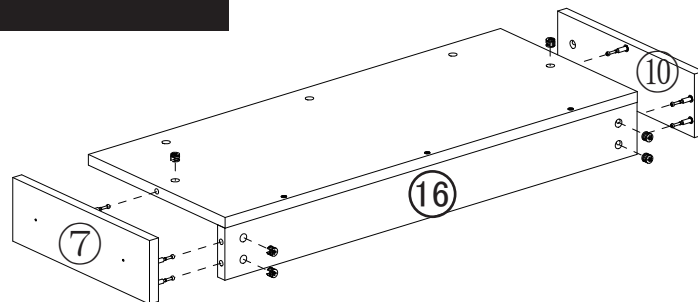


(B)



x6

STEP 29

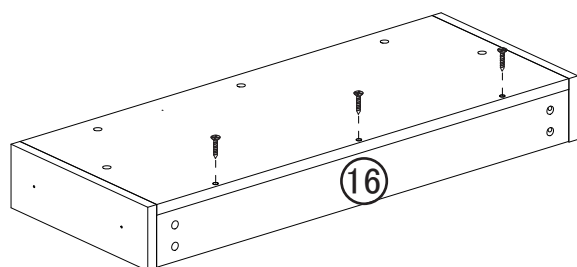


(A)



x6

STEP 30

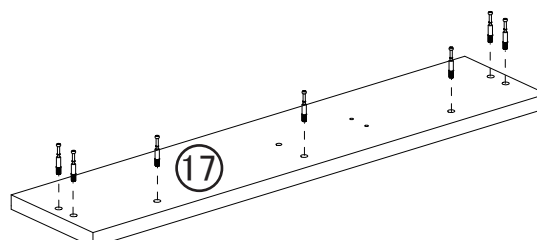


(J)



x3

STEP 31

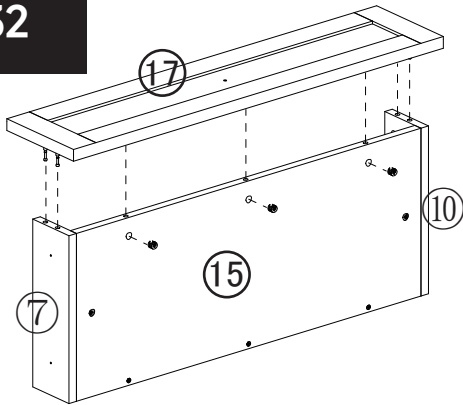


(B)



x7

STEP 32

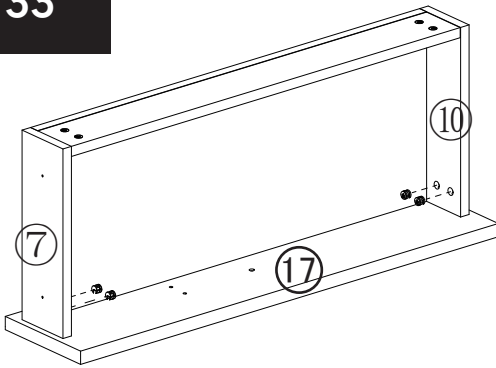


(A)



x3

STEP 33

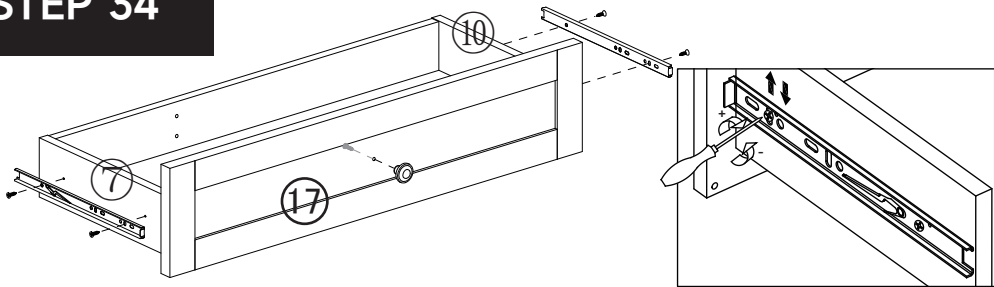


(A)



x4

STEP 34



(I)



x4

(G2)



x2

(N)



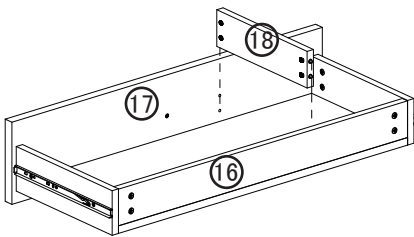
x1

(L)

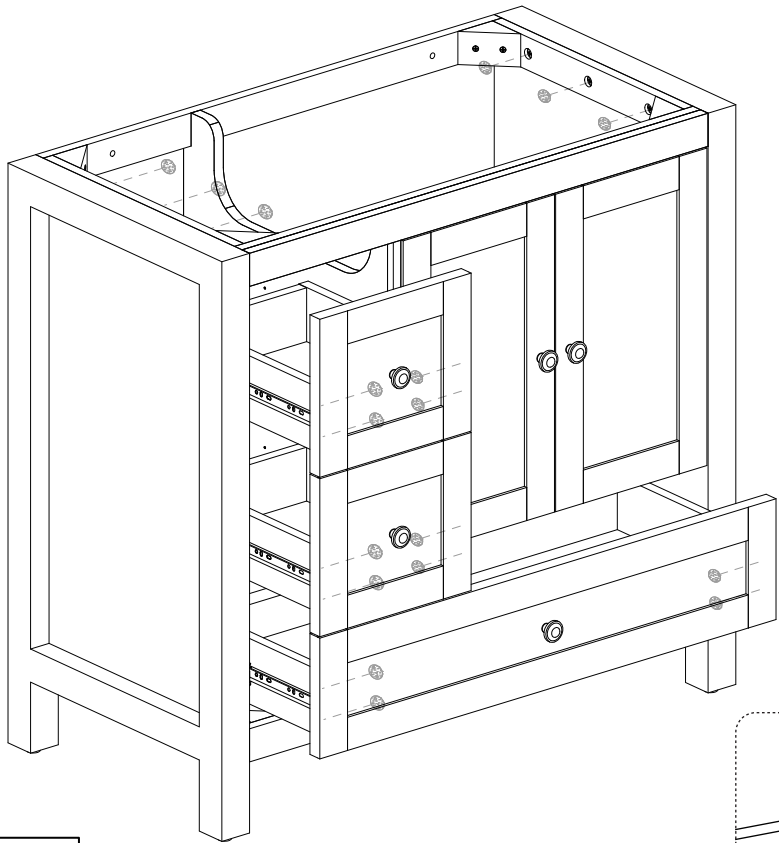


x1

STEP 35



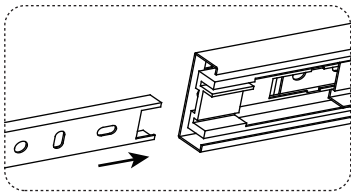
STEP 36



(R)

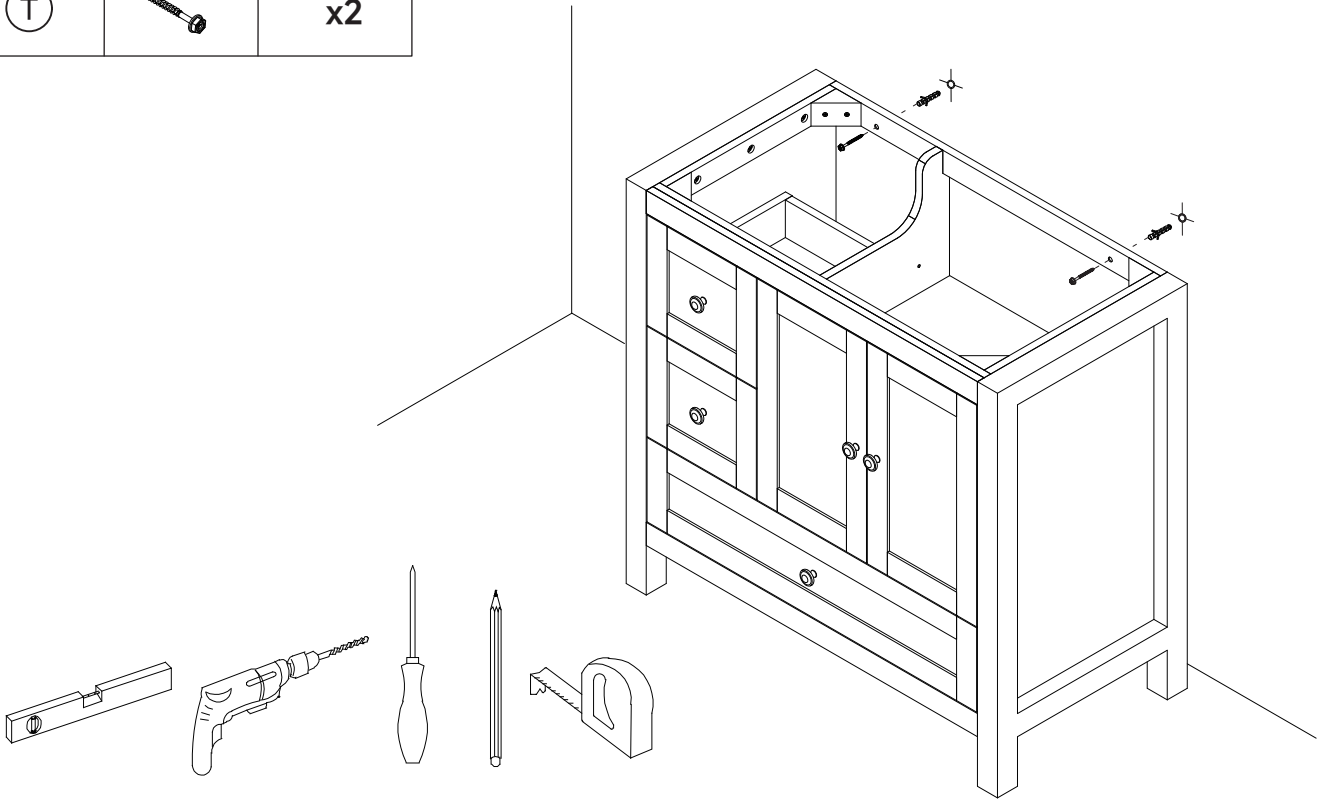


x72

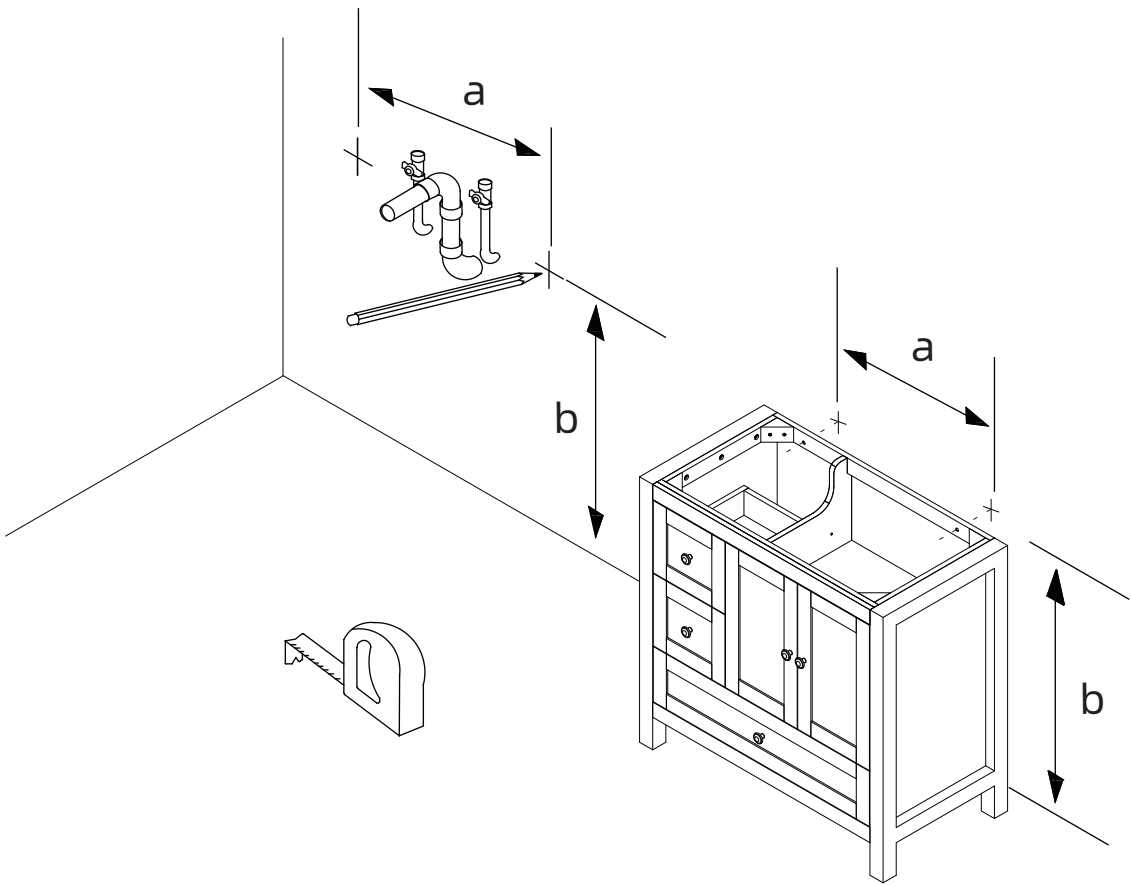


STEP 37

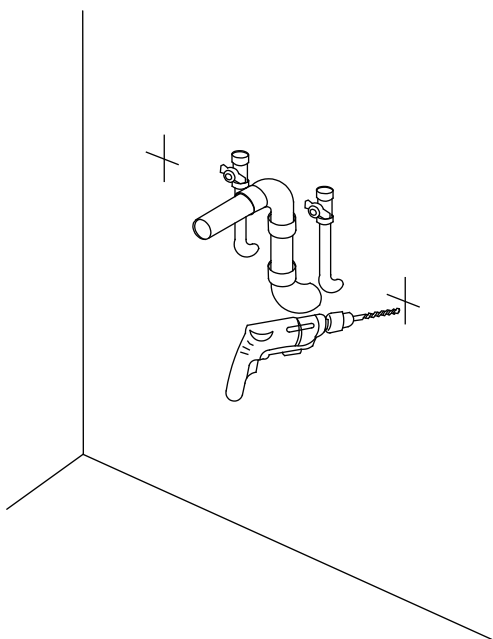
S		x2
T		x2



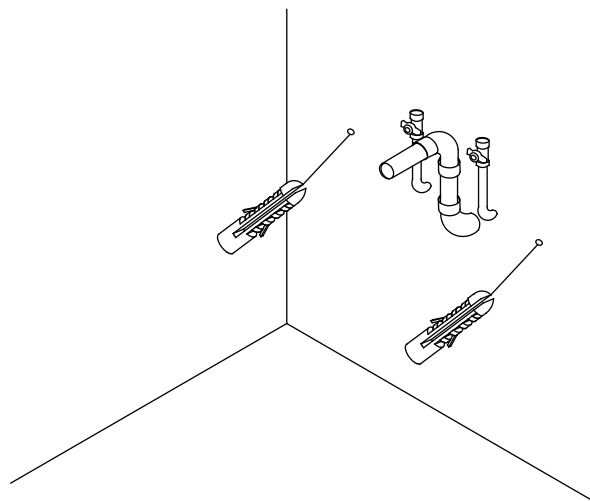
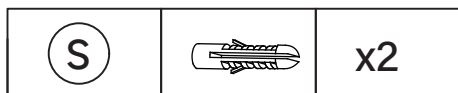
STEP 37.1



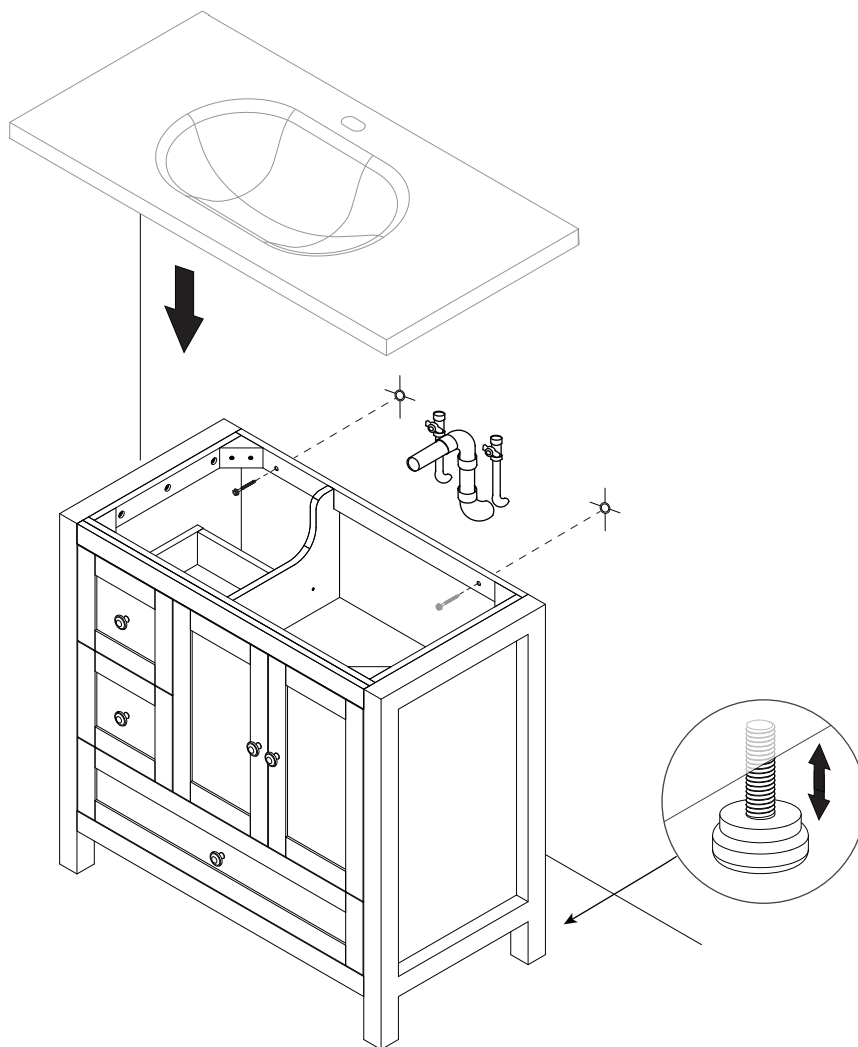
STEP 37.2



STEP 37.3



STEP 37.4



T



x2