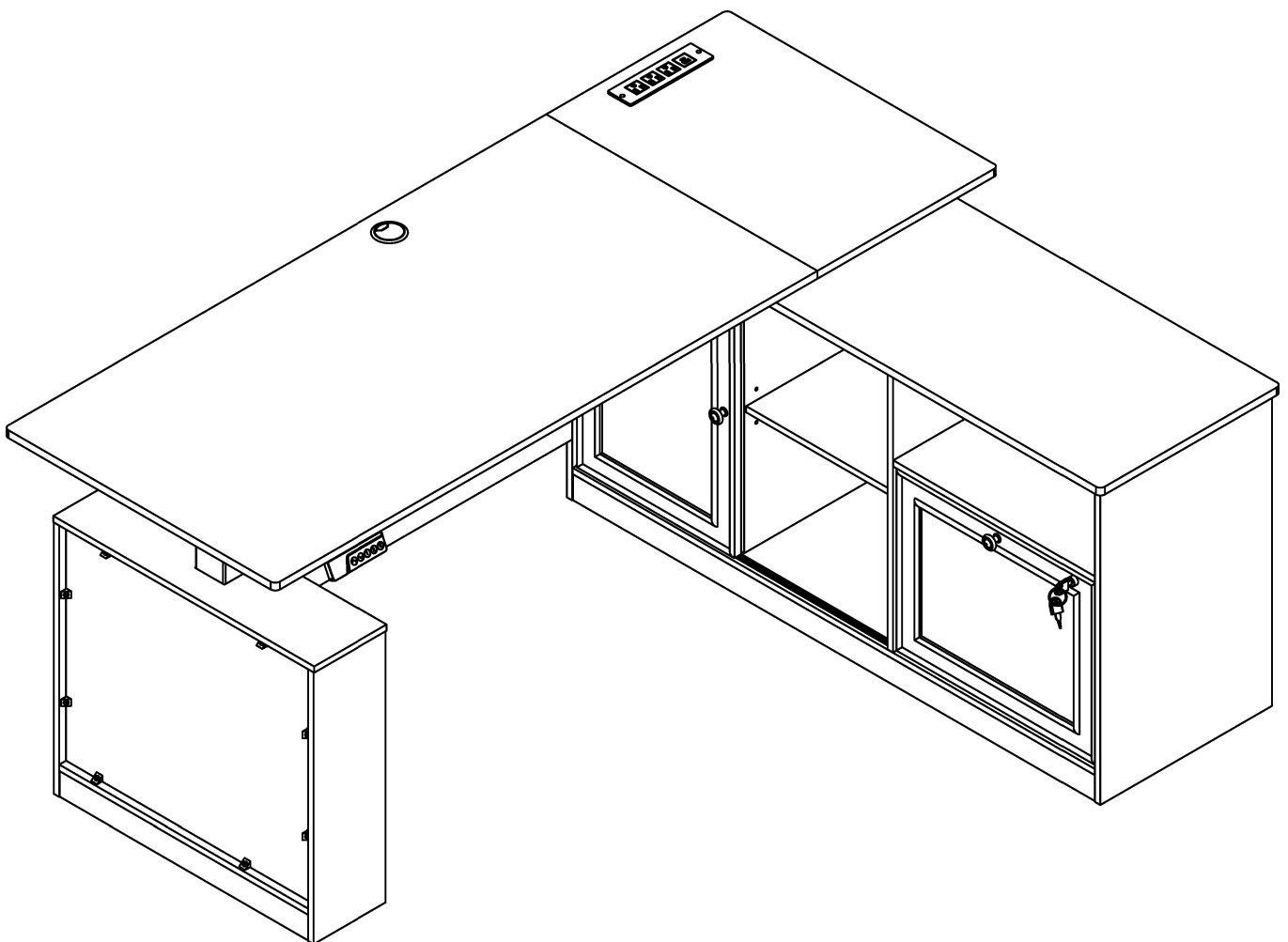


DeskShow

Executive L-Shaped standing desk

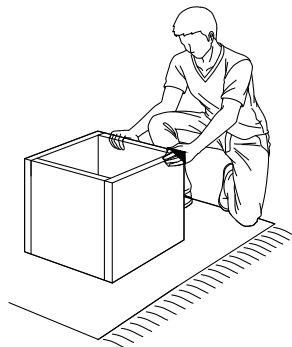
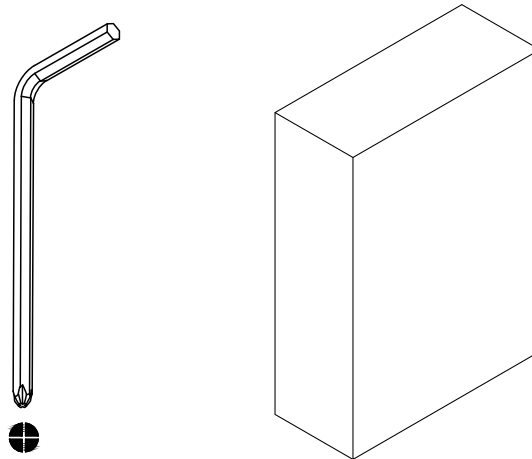


Thank you for your purchase. Please follow the instructions step by step for a quicker and smoother installation process. If you encounter any issues, please contact our customer service.

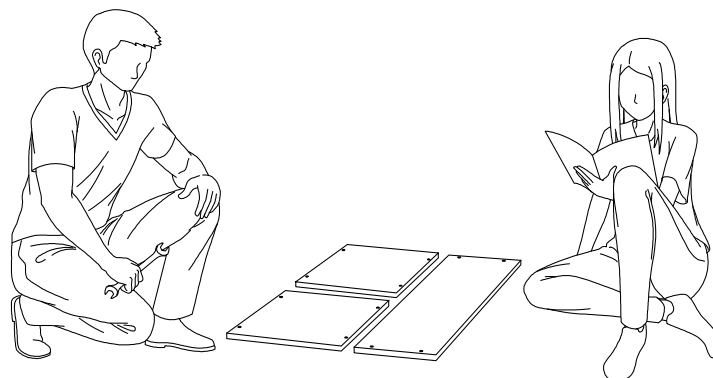
WARNING!



Safety Notice: When flipping, turning, or placing the desk down, always do so gently and take care to avoid personal injury.

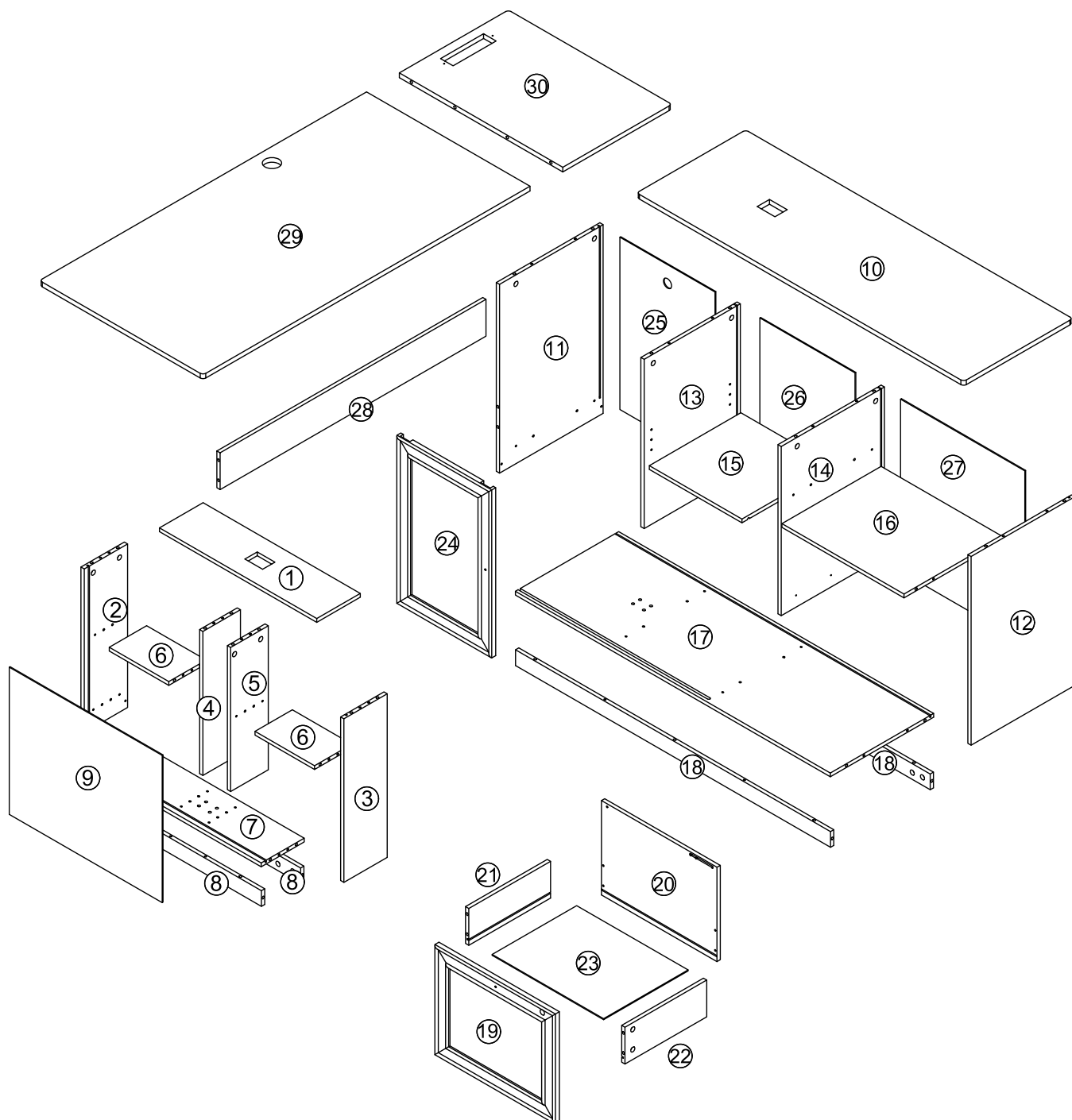


Assembly the furniture on empty carton, carpet, or rug to prevent scratches or damage.

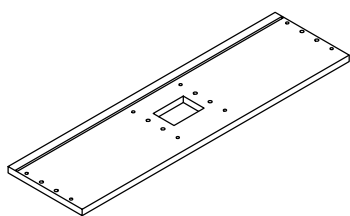


This furniture requires 2 people to assembly.
Make sure no parts are missing or damaged before assembly.

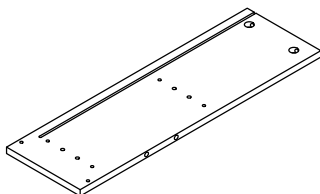
Components Identification



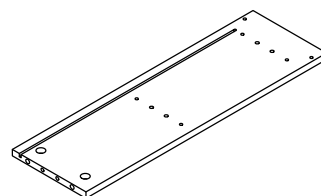
Part Number



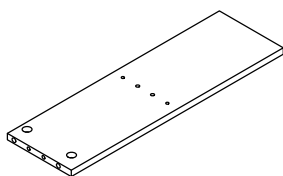
① X1



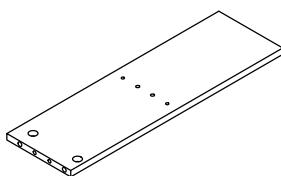
② X1



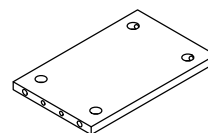
③ X1



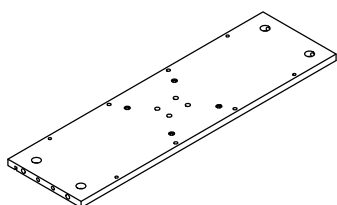
④ X1



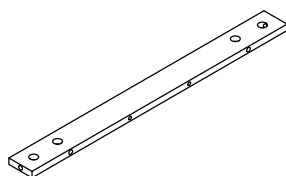
⑤ X1



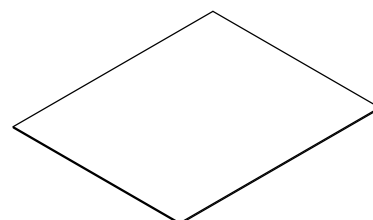
⑥ X2



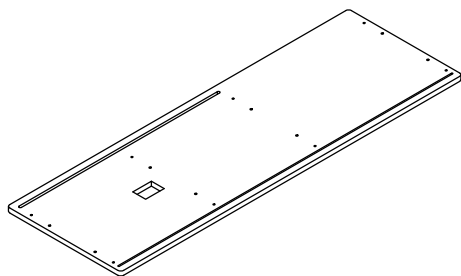
⑦ X1



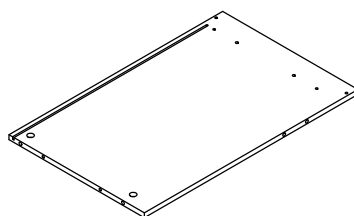
⑧ X2



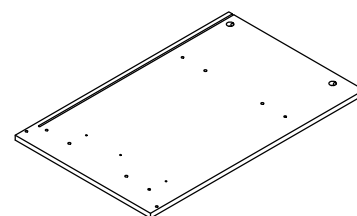
⑨ X1



⑩ X1

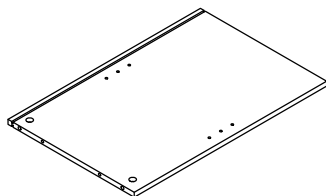


⑪ X1

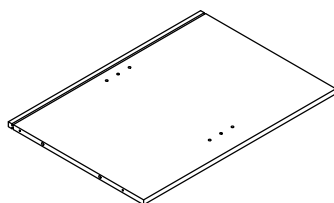


⑫ X1

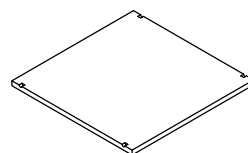
Part Number



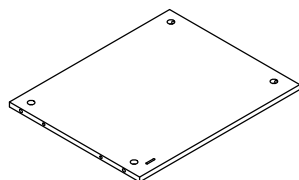
⑬X1



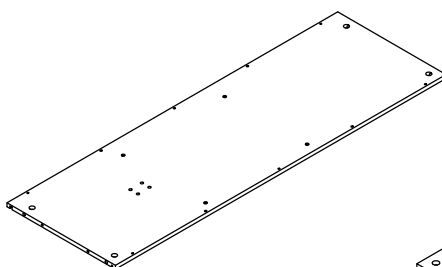
⑭X1



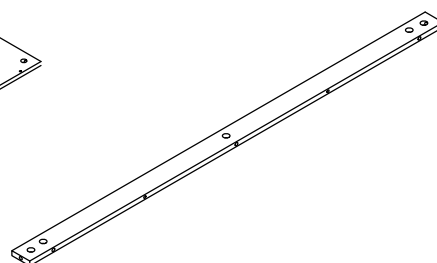
⑮X1



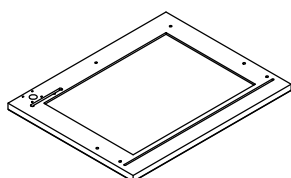
⑯X1



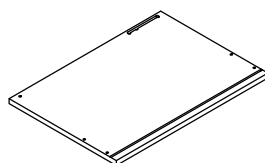
⑰X1



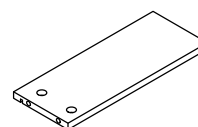
⑱X2



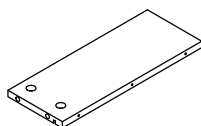
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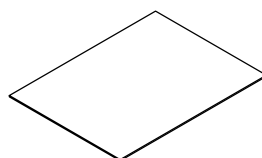
⑳X1



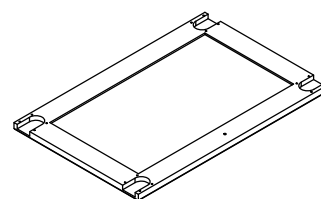
㉑X1



㉒X1

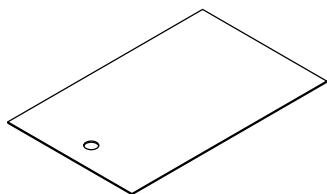


㉓X1

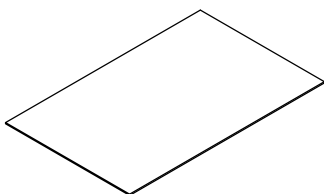


㉔X1

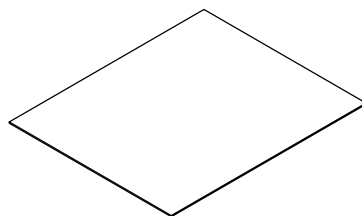
Part Number



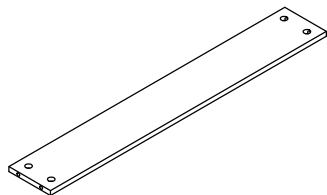
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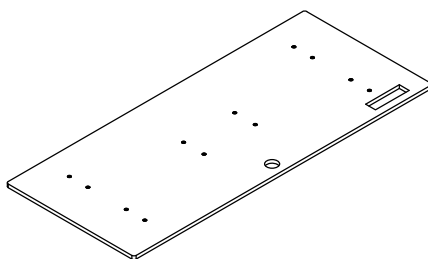
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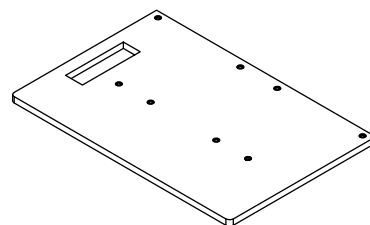
②⑦X1



②⑧X1

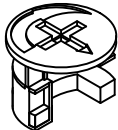
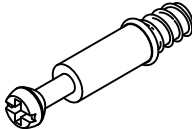
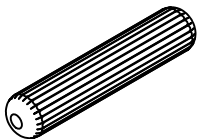
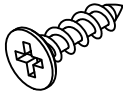
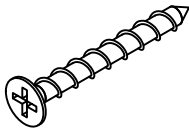
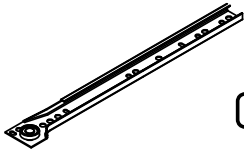
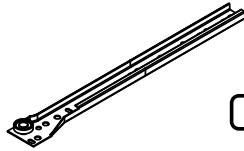
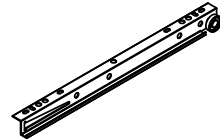
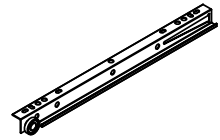


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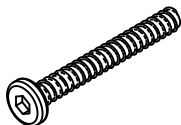
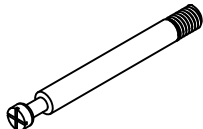
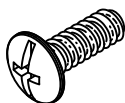
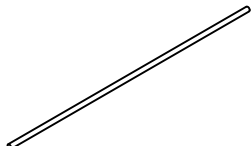
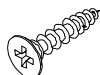
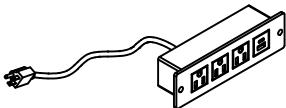
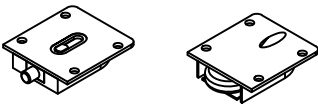
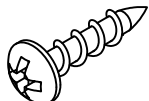


③⑩X1

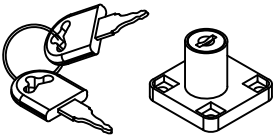
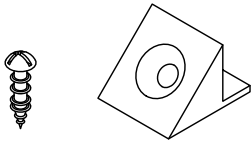
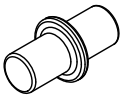
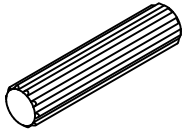
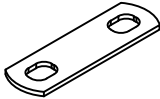
Not actual size

A		$\phi 15*9.5$	62+3pcs
B		$\phi 6.5*35$	58+3pcs
C		$\phi 6*30$	52+3pcs
D		$\phi 3.5*12$	28+2pcs
E		$\phi 4*35$	12+1pcs
F		M6*12	12+1pcs
G	 CL	L=300	1pc
G	 CR	L=300	1pc
G	 DL	L=300	1pc
G	 DR	L=300	1pc

Not actual size

H		M6*40	14+1pcs
I		Ø 6.5*60	4+1pcs
J		Ø 9.5*10	4+1pcs
K		Handle	2pcs
L		M4*22	2pcs
M		Hanging Rod	2pcs
N		Ø 3*12	2+1pcs
O		Power Strip	1pc
P		Sliding door accessories	2set
Q		Ø 3.5*14	6+1pcs

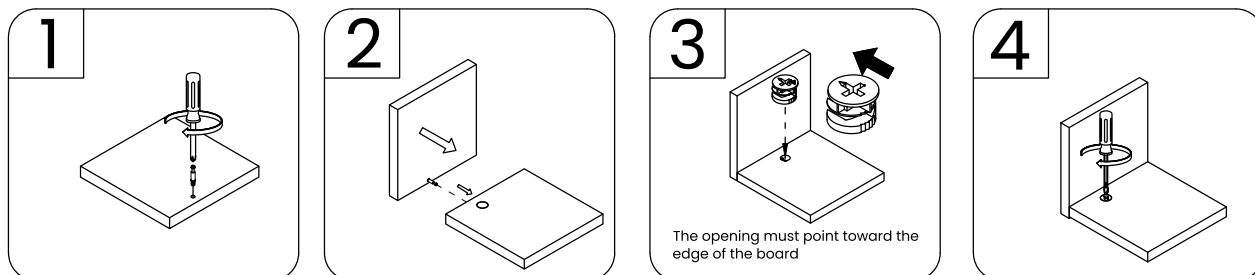
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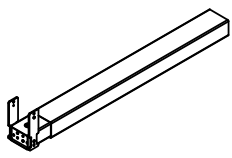
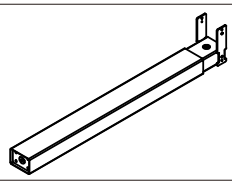
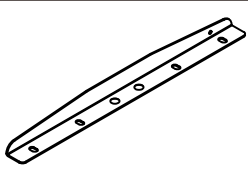
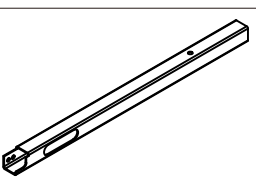
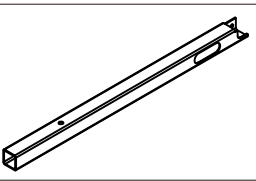
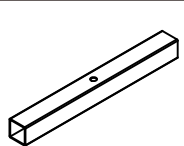
R		Locks and keys	1set
S		Cable Grommet	1set
T		Back Panel Clip	24+2pcs
U		∅ 21	62+3pcs
V		4*65	1pc
W		∅ 5*16	4+1pcs
X		∅ 8*40	4+1pcs
Y		50*15*1.5	2pcs

Not actual size

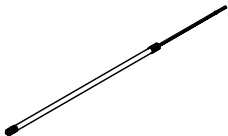
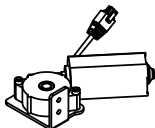
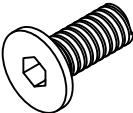
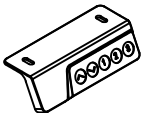
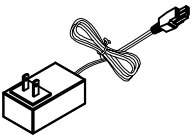
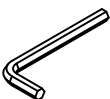
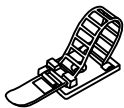
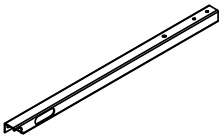
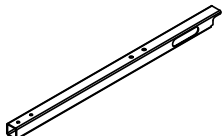
Cam Lock Fastening System

Insert the cam bolt into the hole first, then insert the cam lock and lock it.



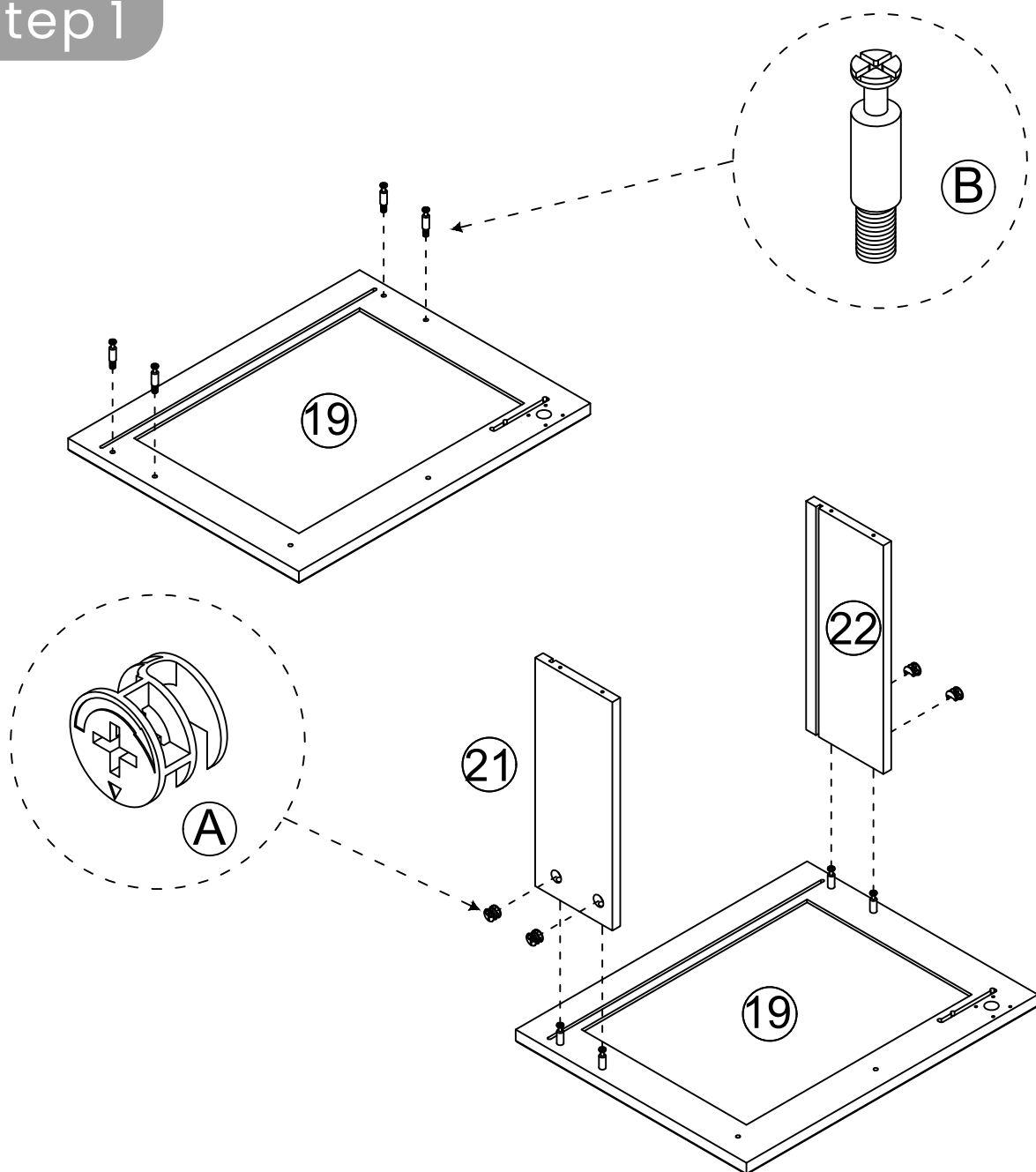
AA		Main column	1pc
BB		Secondary column	1pc
CC		Side wing	2pcs
DD		Left Crossbeam	1pc
EE		Right Crossbeam	1pc
FF		Crossbeam Connector	2pcs
GG		Hex Rod	1pc

Not actual size

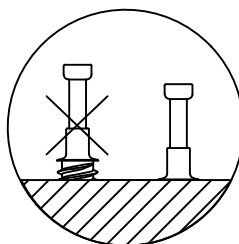
HH		Drive shaft	1pc
II		Motor	1pc
JJ		M6*12	8+1pcs
KK		M8*14	4+1pcs
LL		Control Panel	1pc
MM		Power supply	1pc
NN		M6*8	10+1pcs
OO		M5	1pc
PP		Cable Management Kit	3pcs
QQ		Right Crossbeam	1pc
RR		Left Crossbeam	1pc

Installation Steps

Step 1



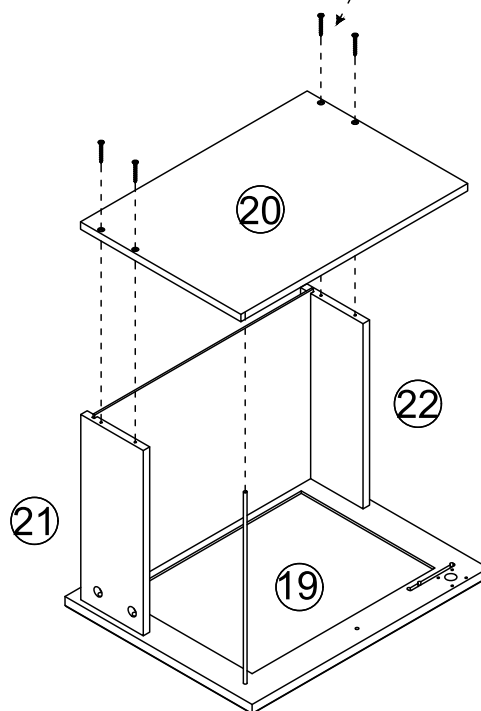
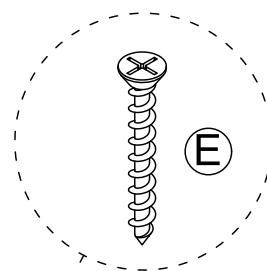
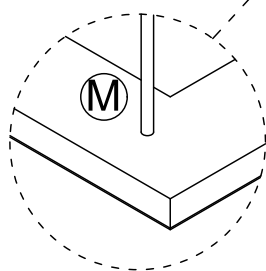
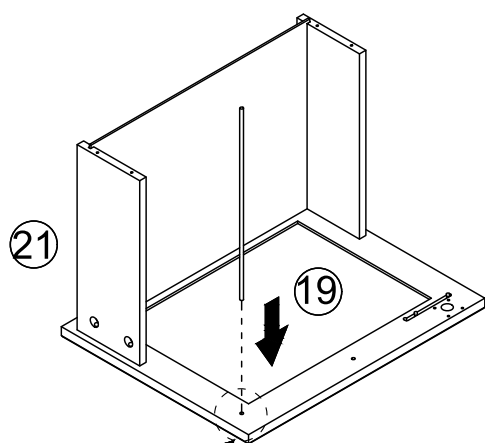
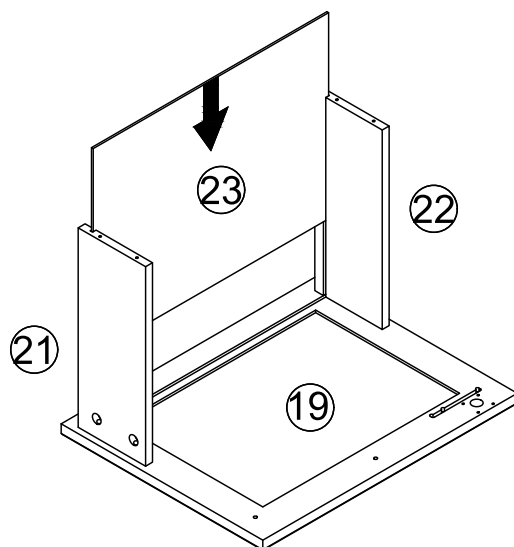
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



Proper orientation of CAM LOCK

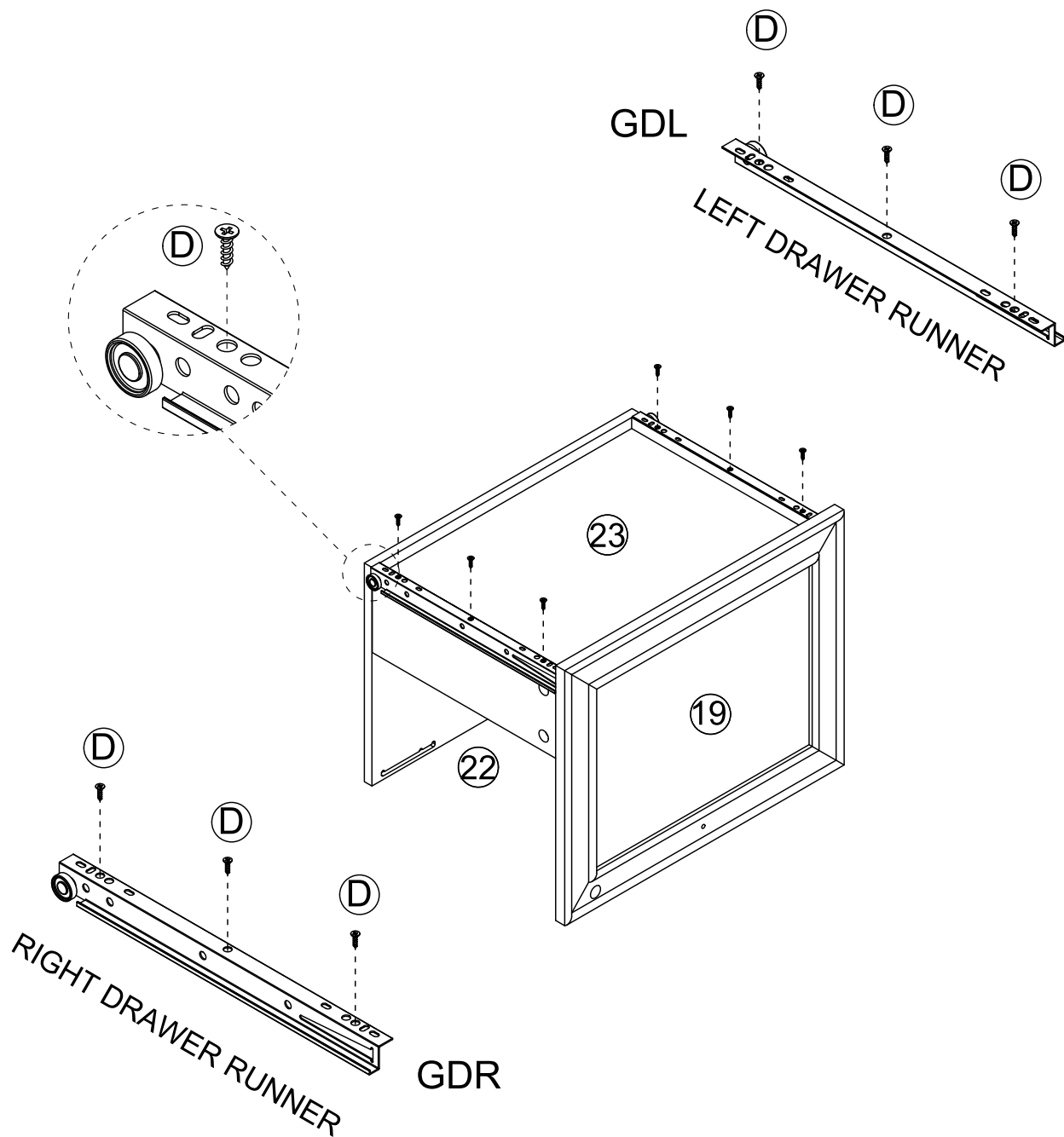
A		X4
B		X4

Step 2



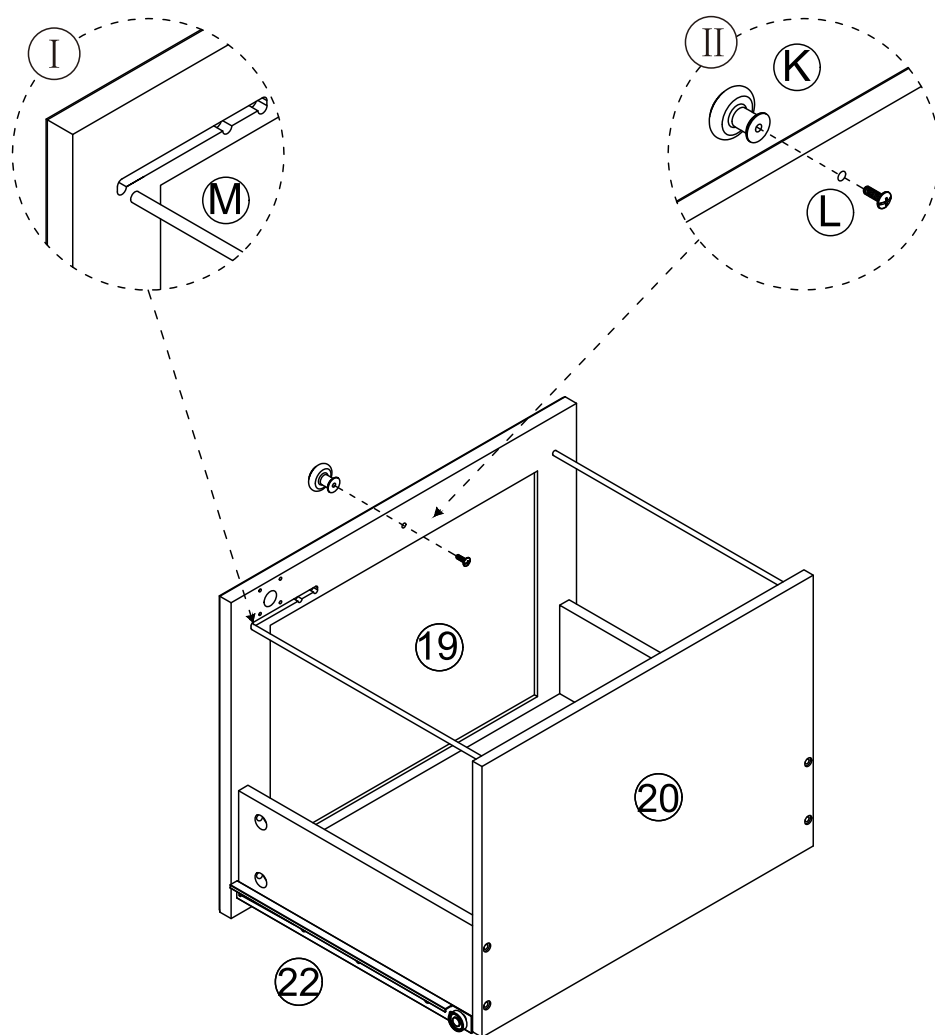
E		X4
M		X1

Step 3



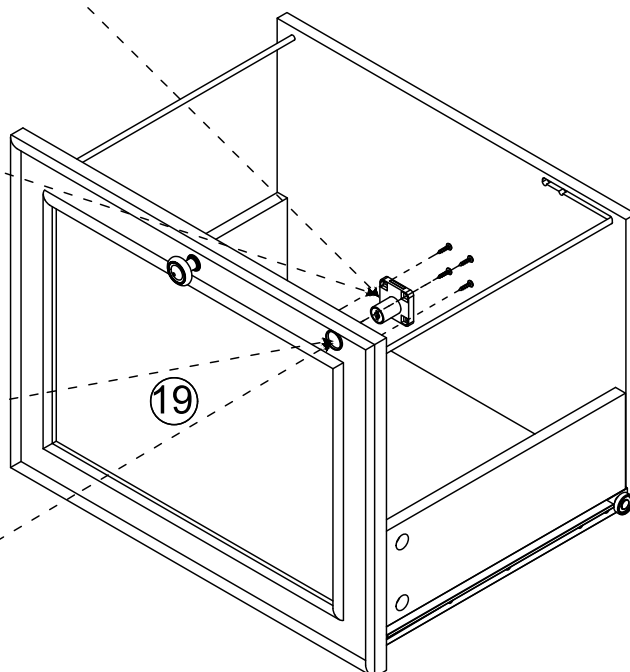
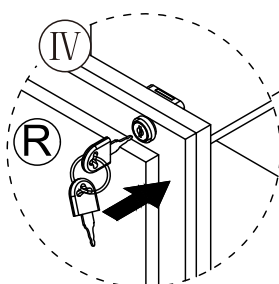
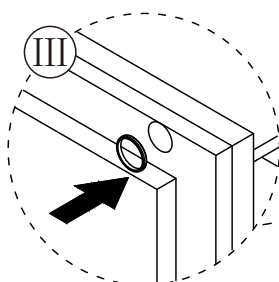
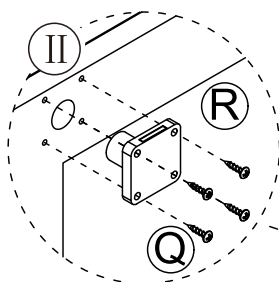
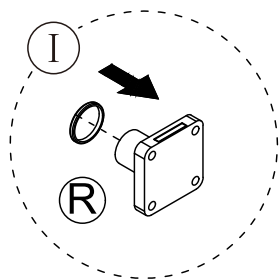
D		X6
G	 DL	X1
G	 DR	X1

Step 4



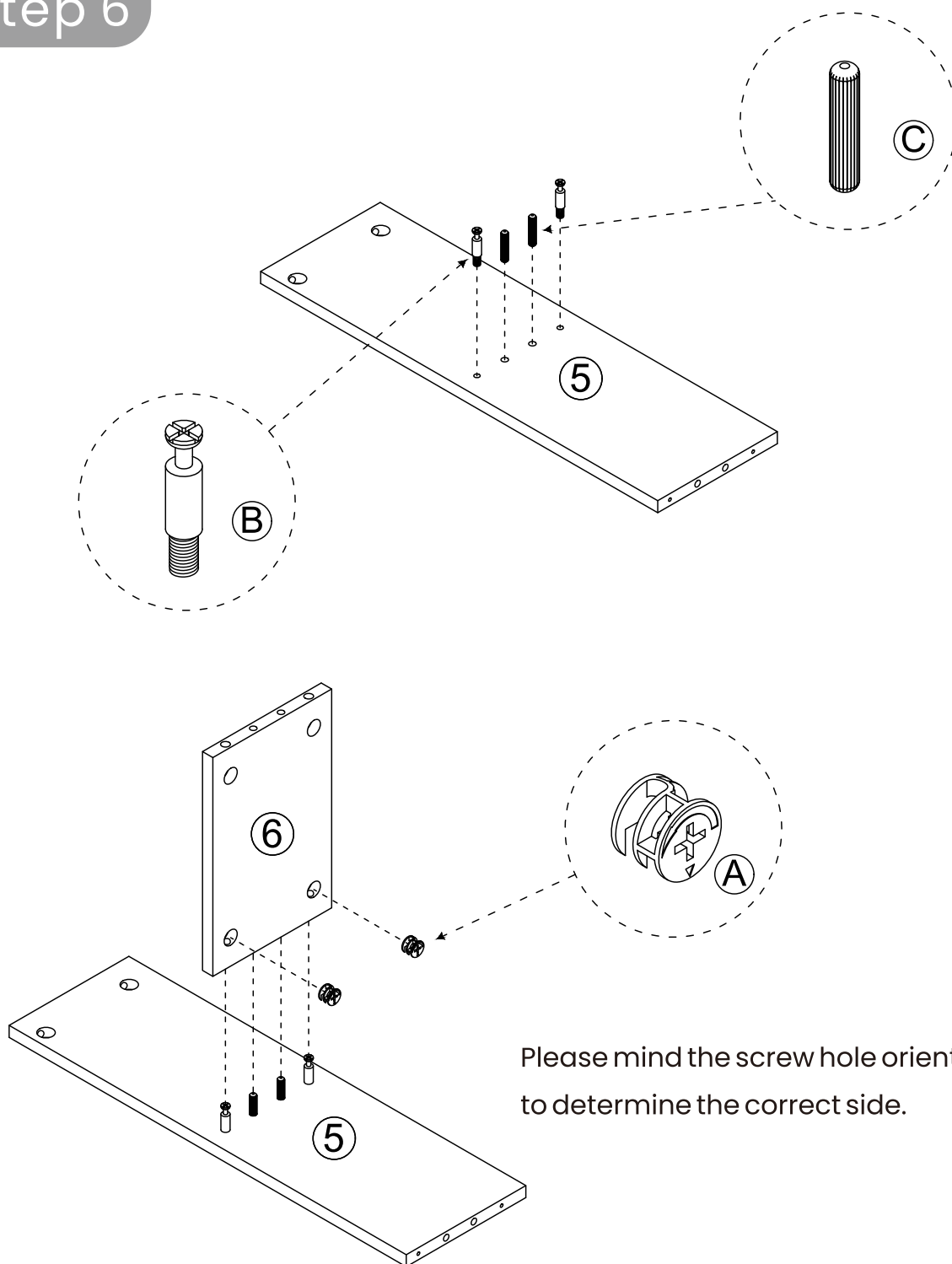
K		X1
L		X1
M		X1

Step 5



Q		X4
R		X1

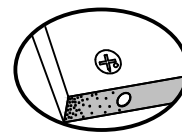
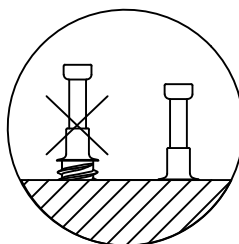
Step 6



Please mind the screw hole orientation to determine the correct side.

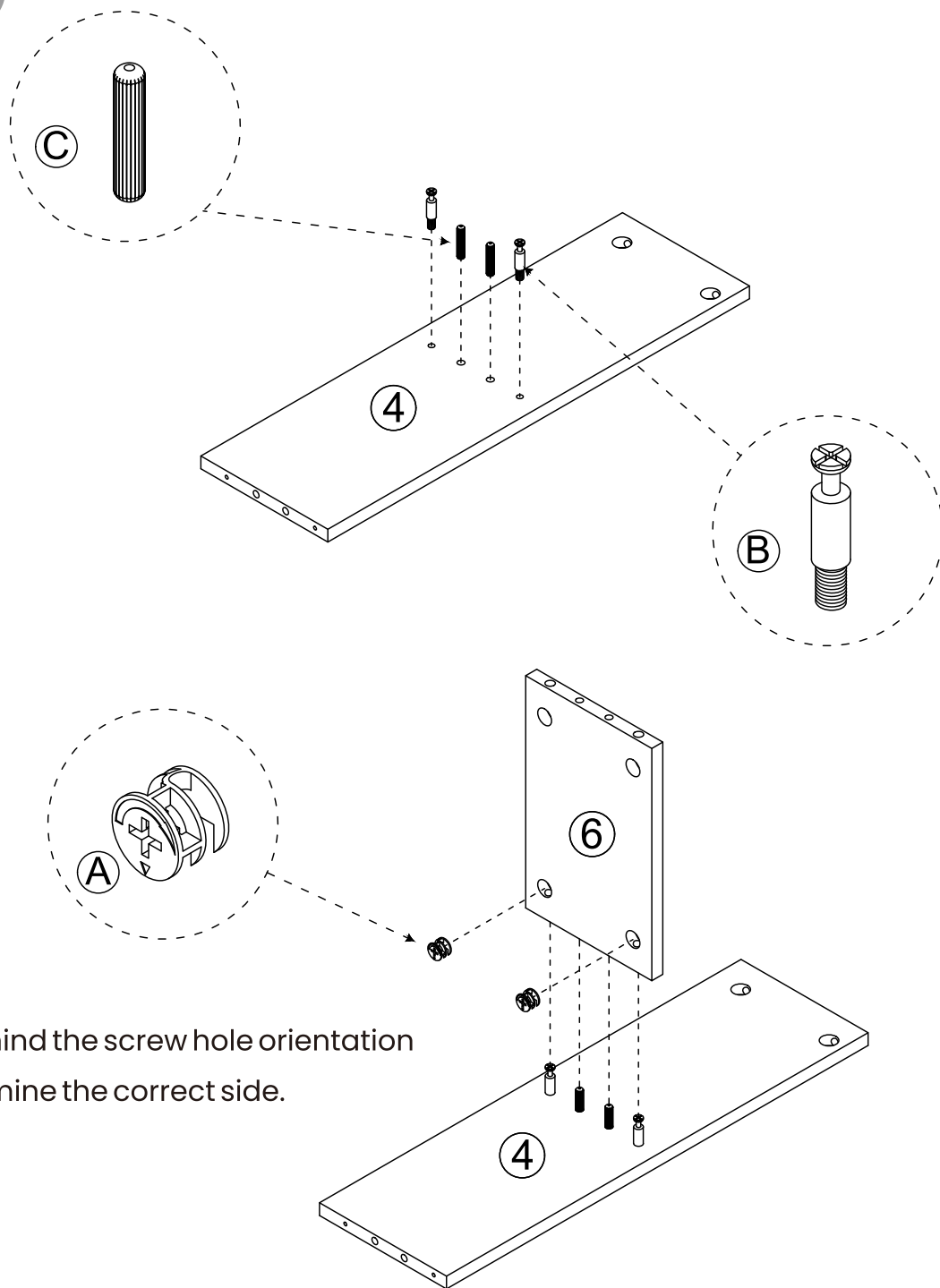
Insert the cam bolt into the hole first, then insert the cam lock and lock it.

A		X2
B		X2
C		X2



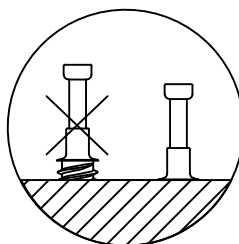
Proper orientation of CAM LOCK

Step 7

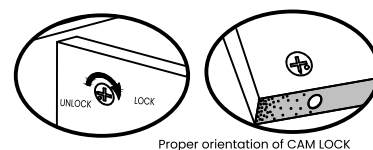


Please mind the screw hole orientation to determine the correct side.

A		X2
B		X2
C		X2

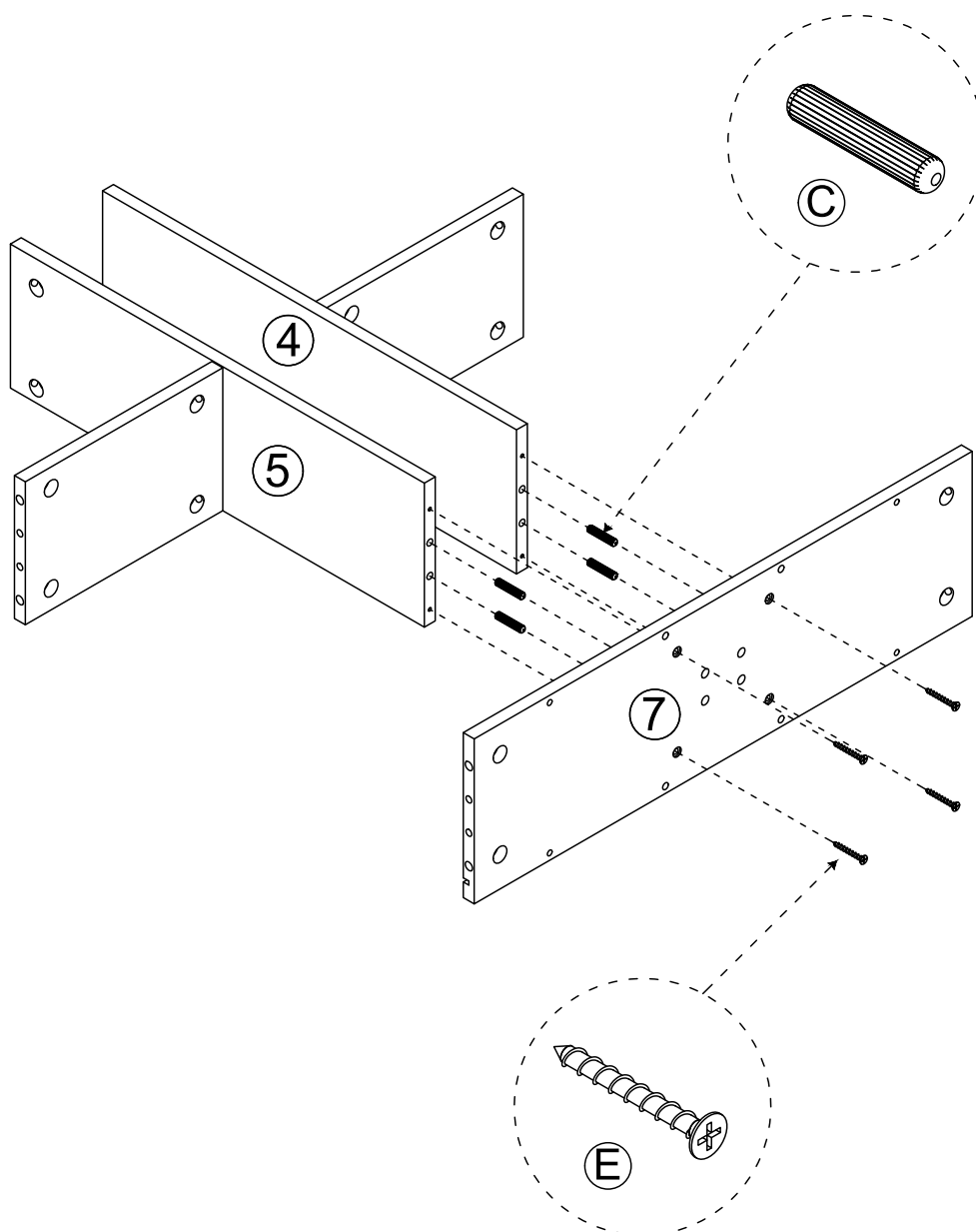


Insert the cam bolt into the hole first, then insert the cam lock and lock it.



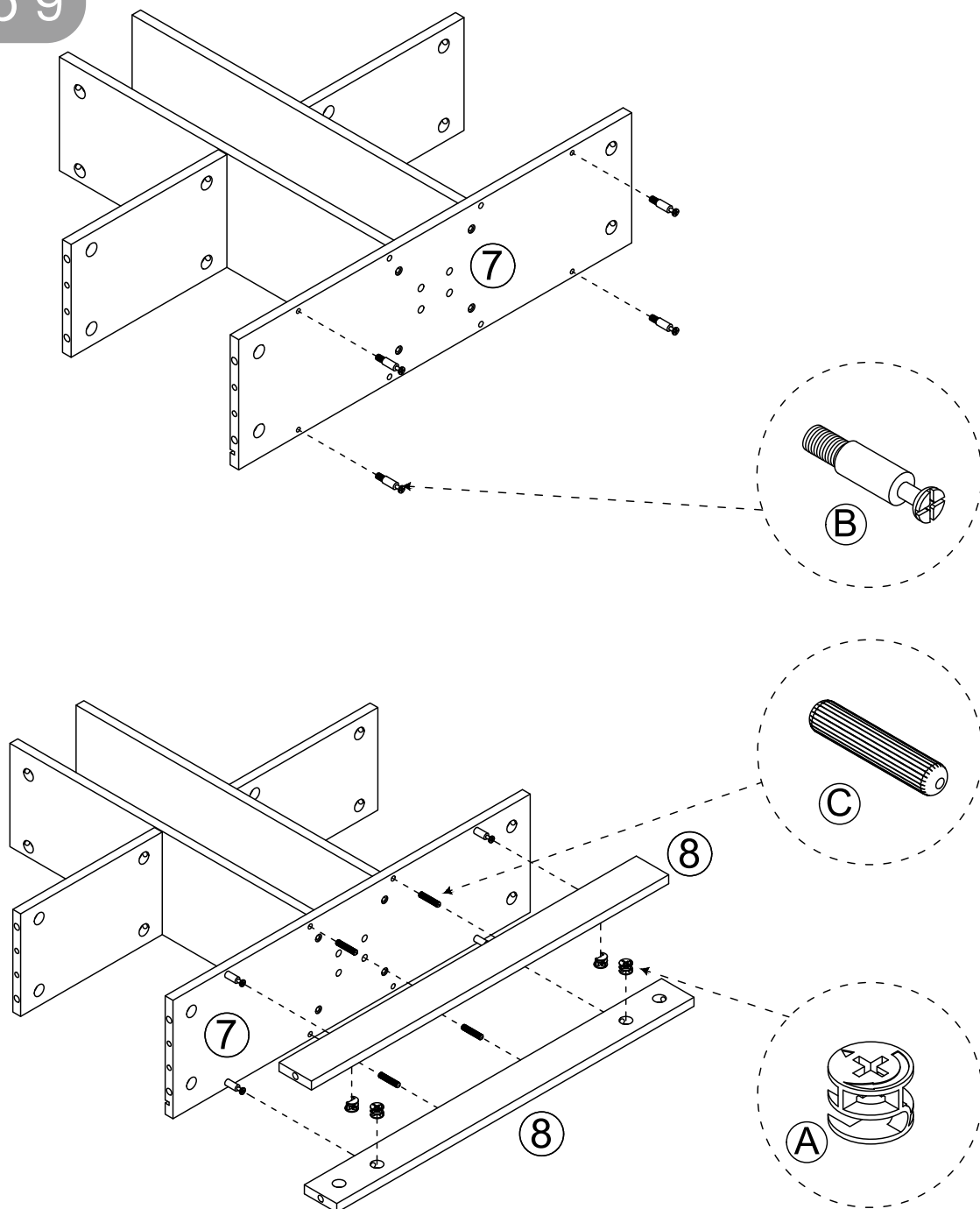
Proper orientation of CAM LOCK

Step 8

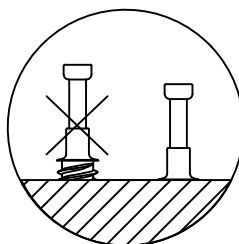


C		X4
E		X4

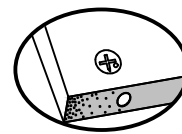
Step 9



A		X4
B		X4
C		X4

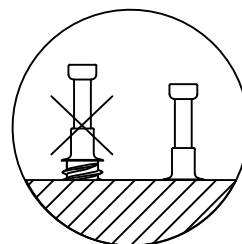
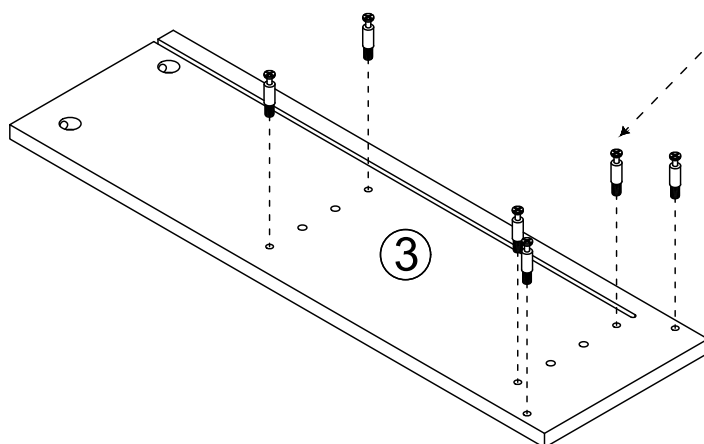
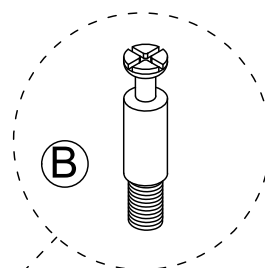
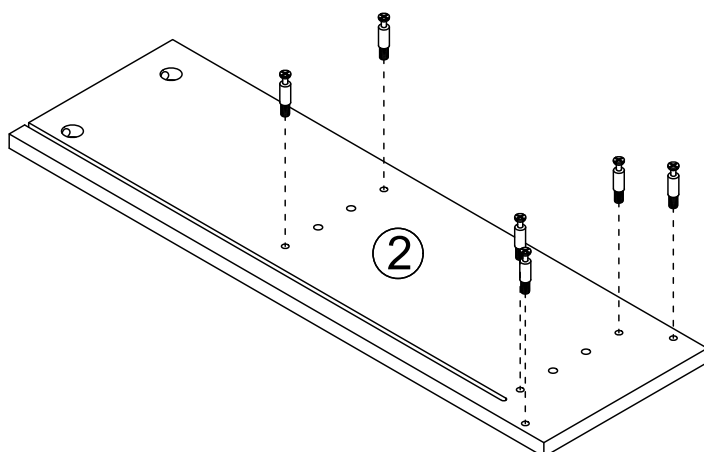


Insert the cam bolt into the hole first, then insert the cam lock and lock it.



Proper orientation of CAM LOCK

Step 10

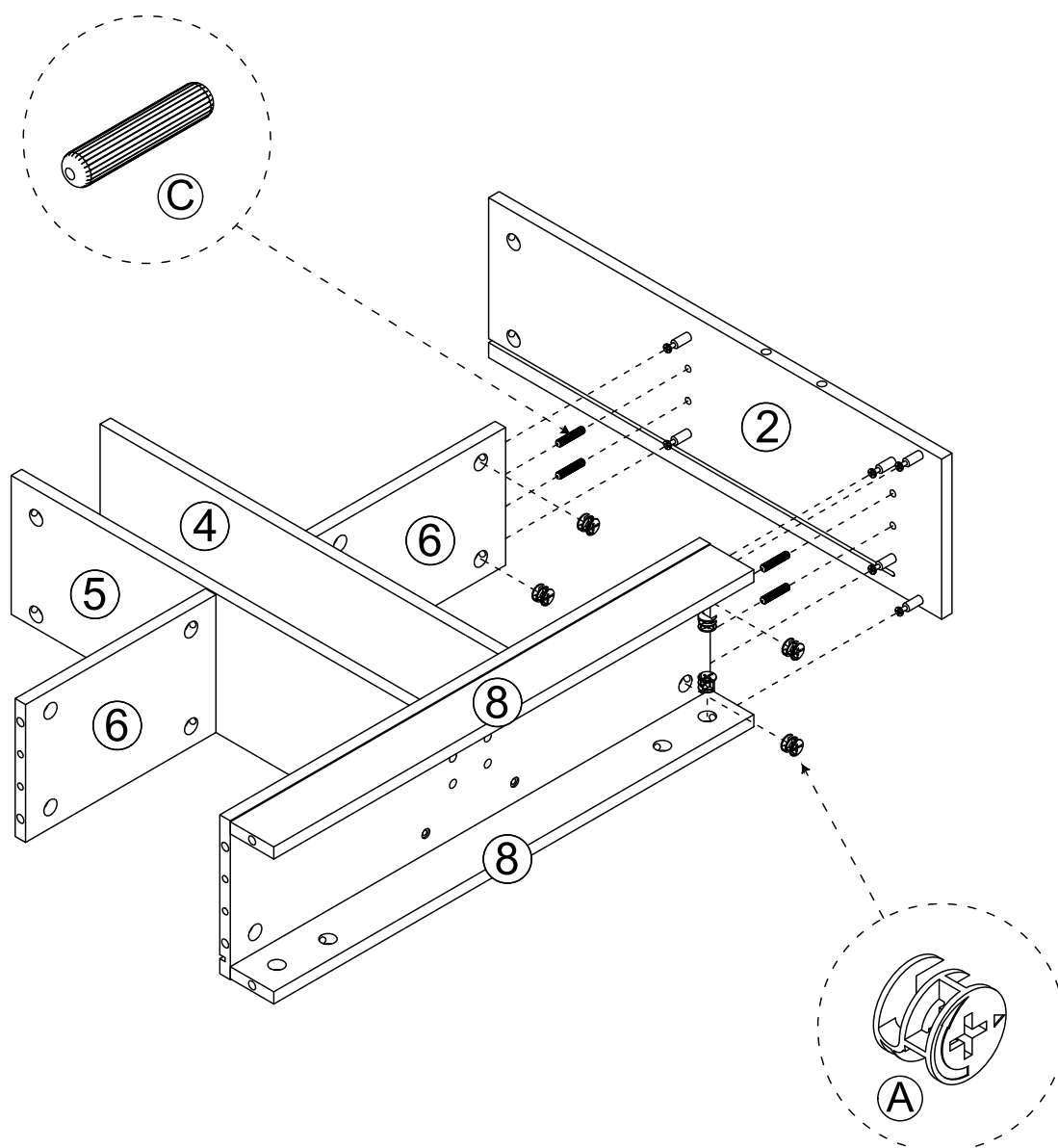


B

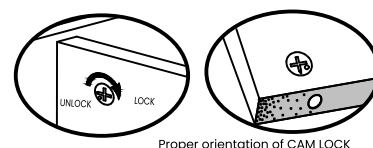


X12

Step 11

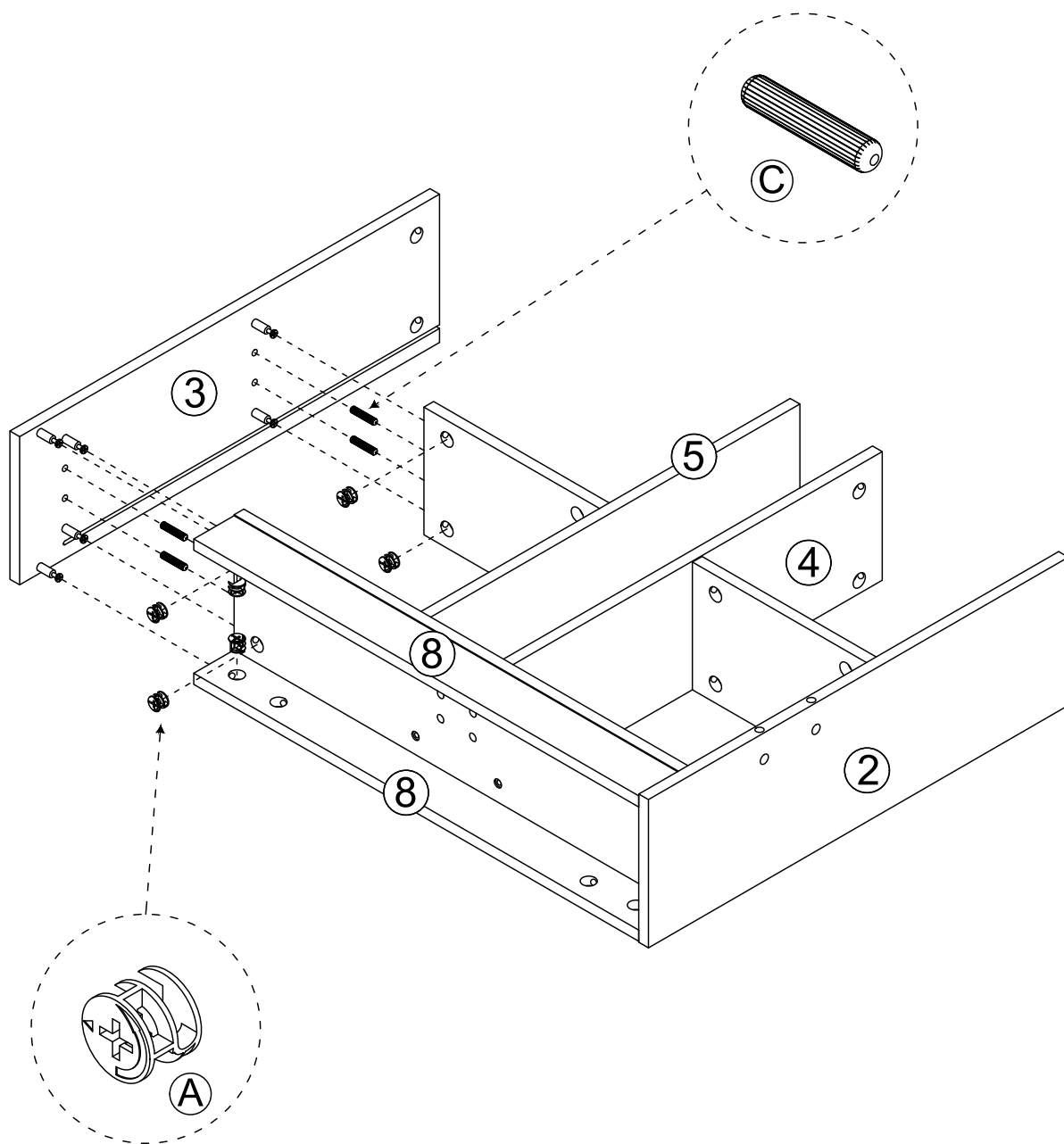


Insert the cam bolt into the hole first, then insert the cam lock and lock it.

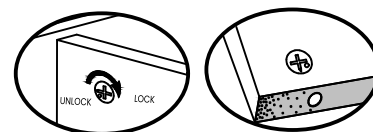


A		X6
C		X4

Step 12

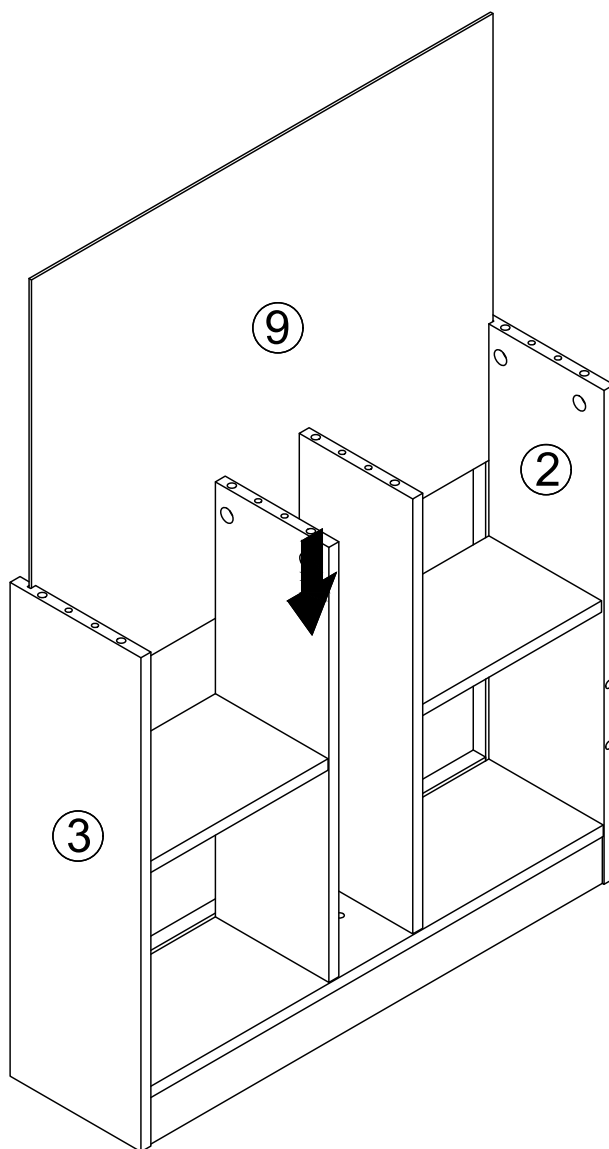


Insert the cam bolt into the hole first, then insert the cam lock and lock it.

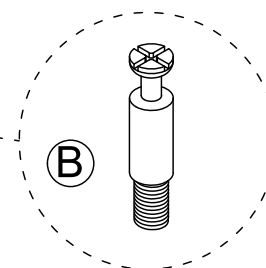
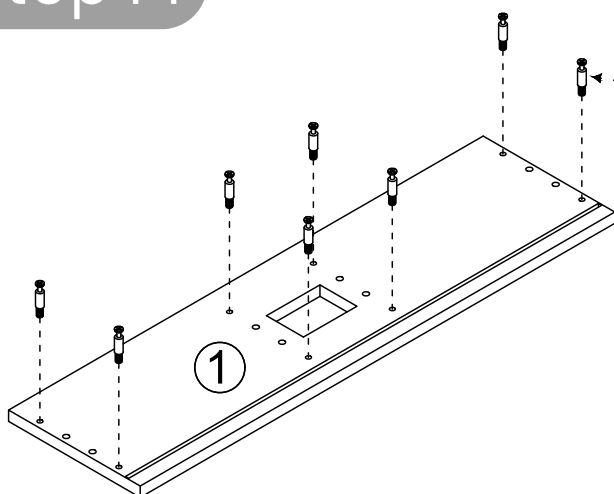


A		X6
C		X4

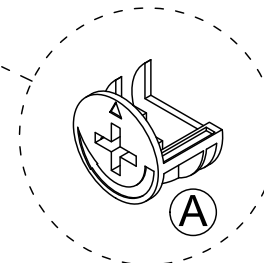
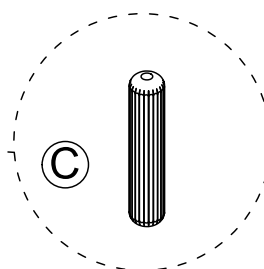
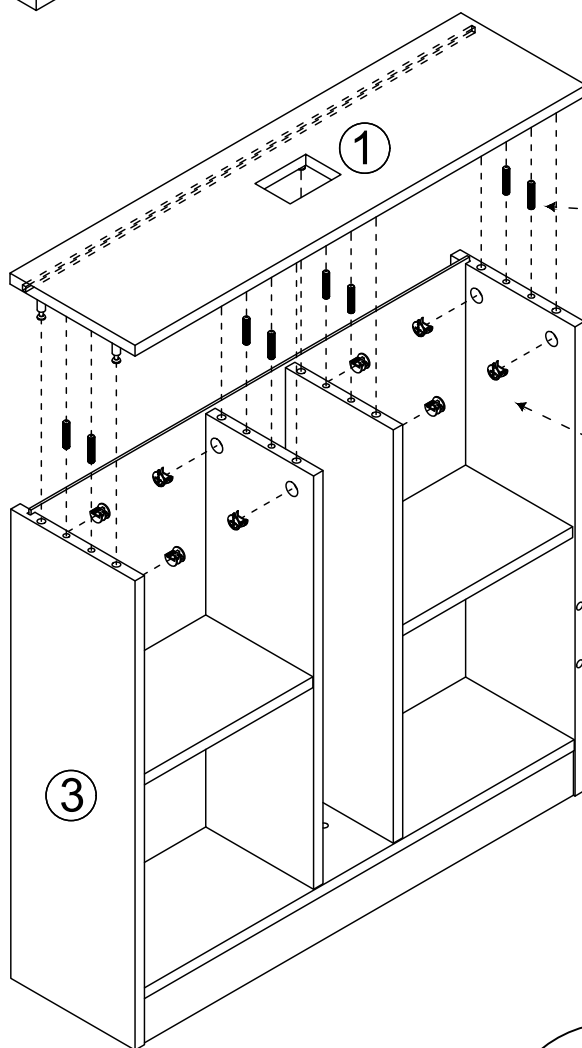
Step 13



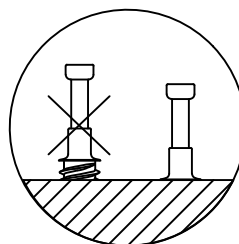
Step 14



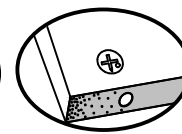
Step 1: Flip Panel ① over → Insert B (Cam Bolts)
 Step 2: Flip back → Insert C (Dowels)
 Step 3: Align with Cabinet 3 → Install & tighten A (Cam Locks)



A		X8
B		X8
C		X8

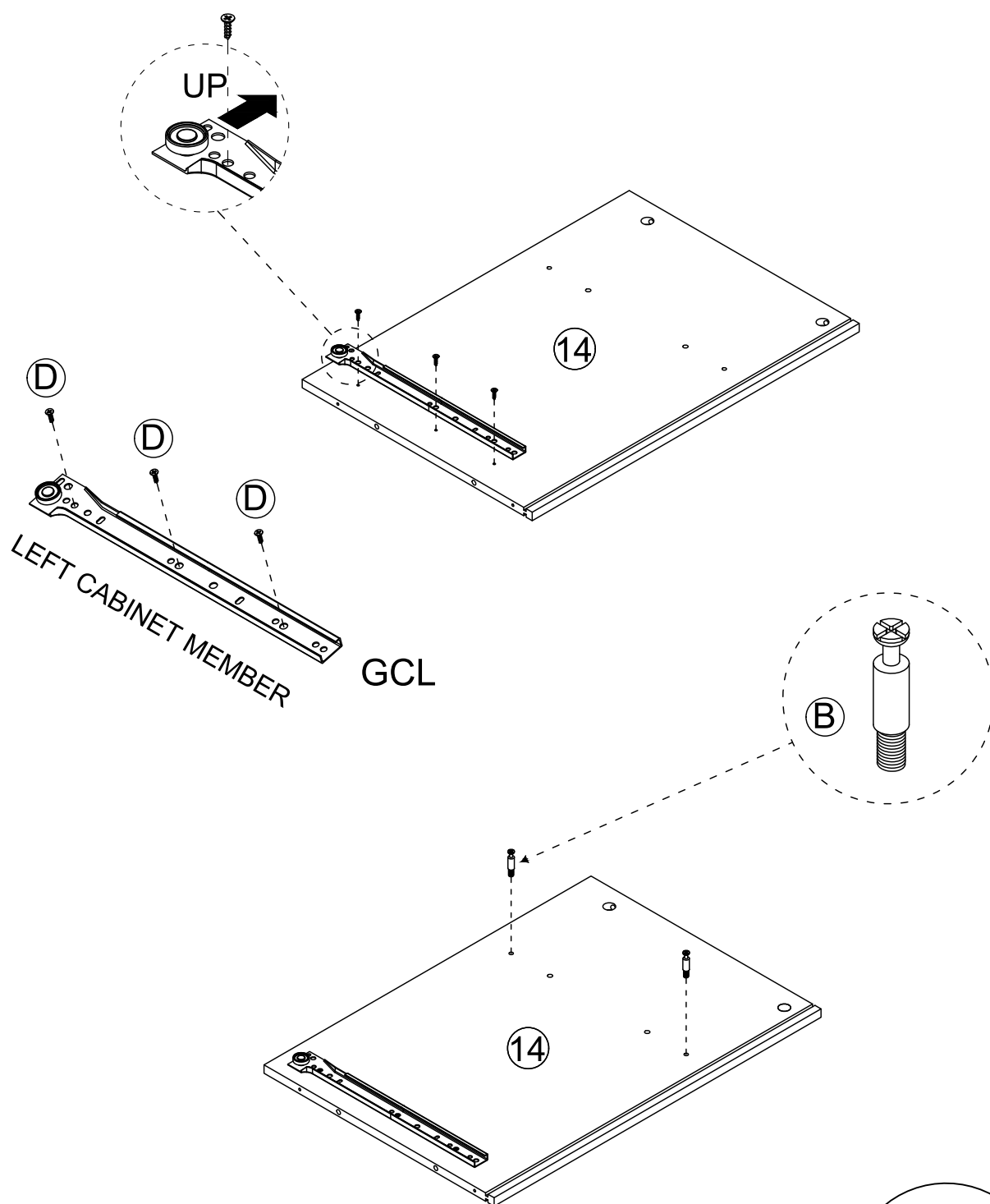


Insert the cam bolt into the hole first, then insert the cam lock and lock it.

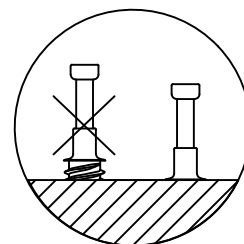


Proper orientation of CAM LOCK

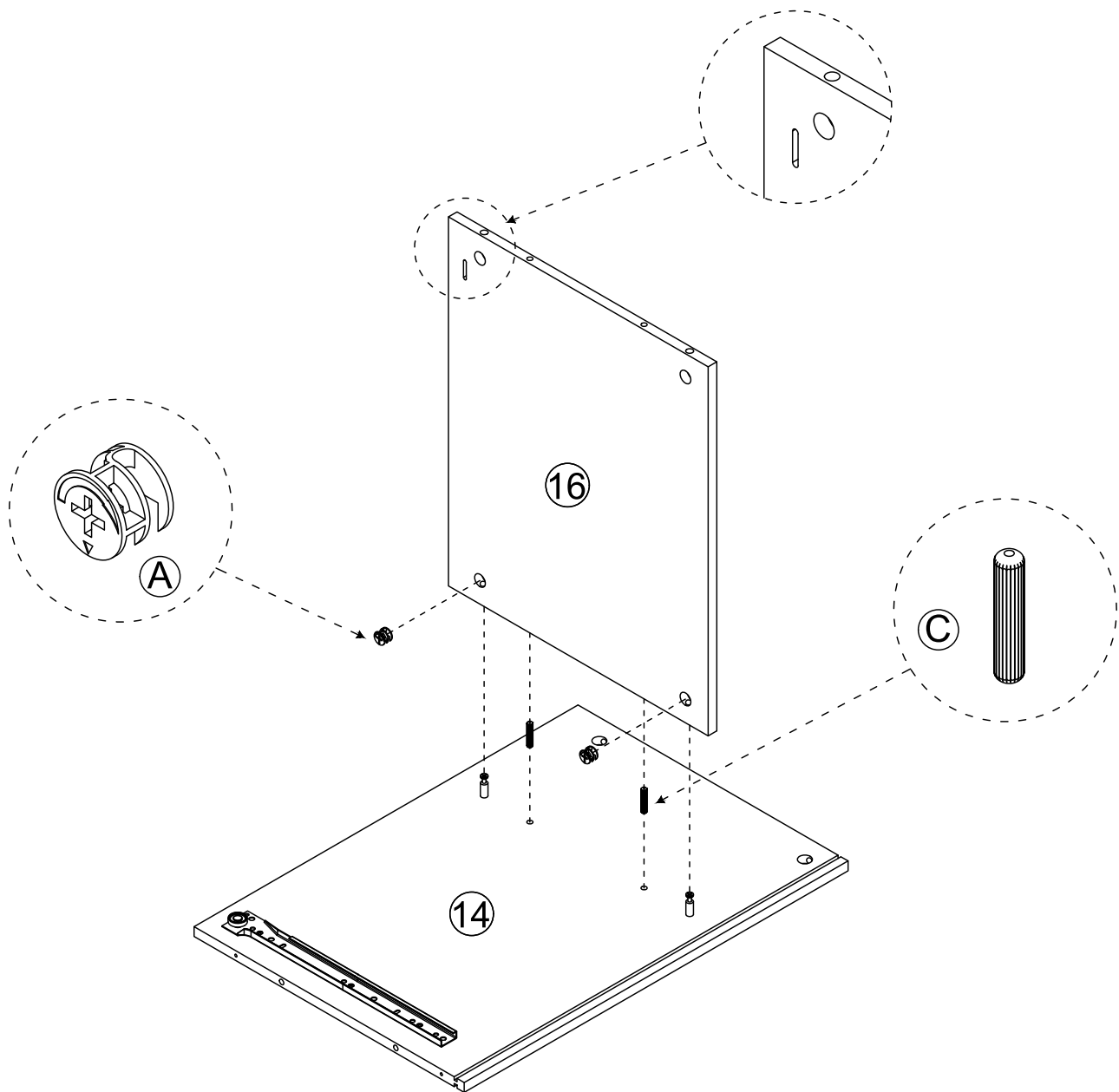
Step 15



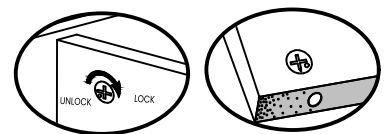
B		X2
D		X3
G		X1



Step 16

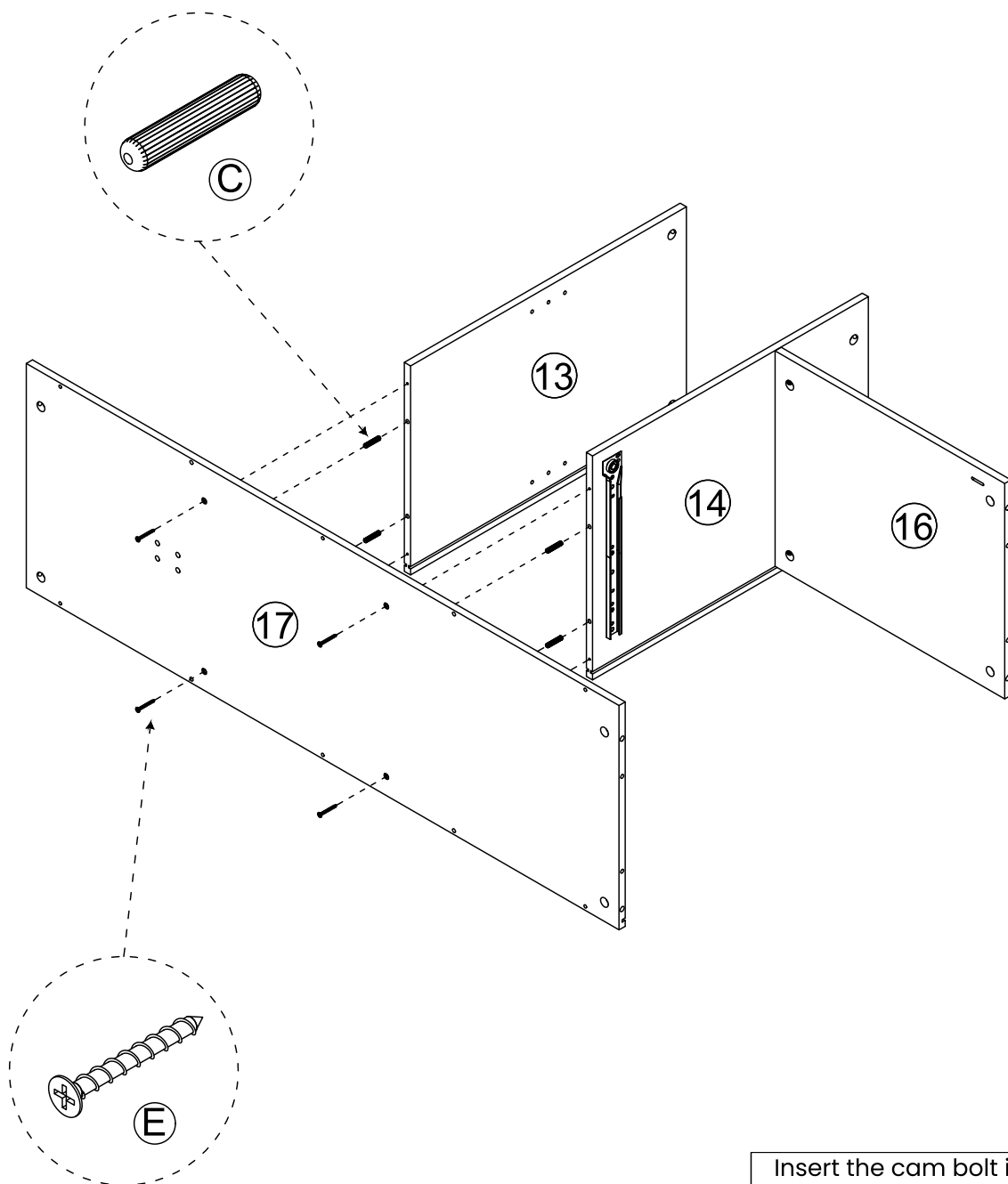


Insert the cam bolt into the hole first, then insert the cam lock and lock it.

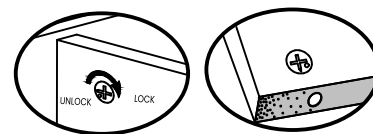


A		X2
C		X2

Step 17

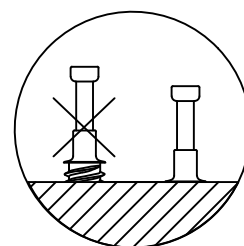
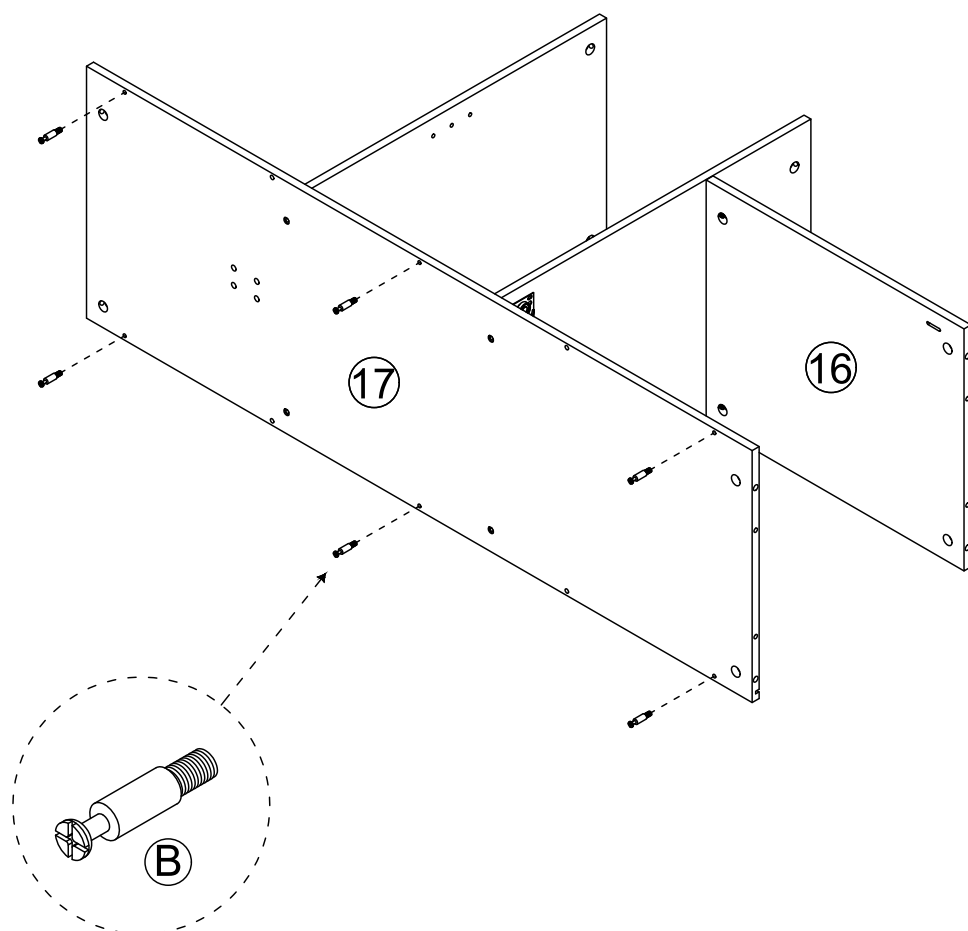


Insert the cam bolt into the hole first, then insert the cam lock and lock it.



C		X4
E		X4

Step 18

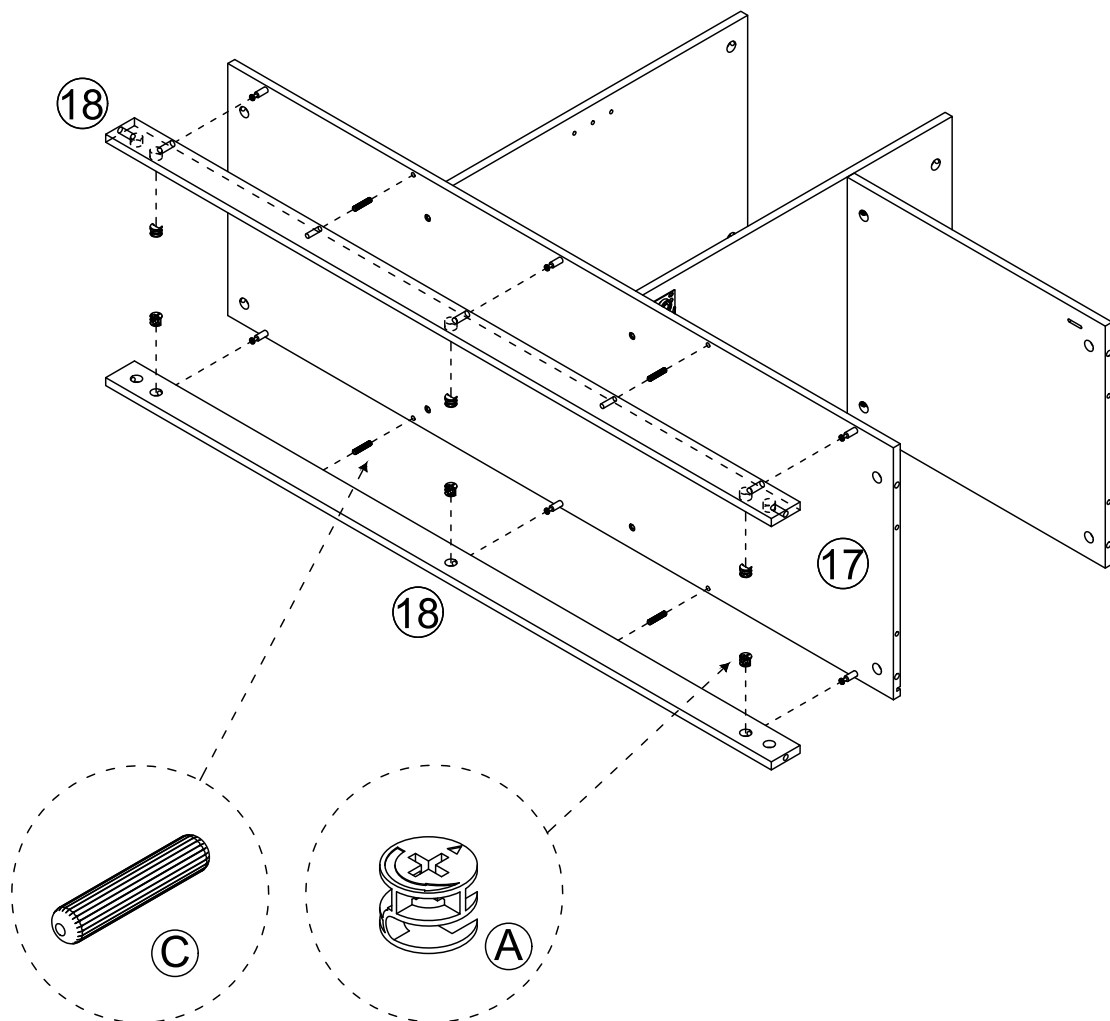


B

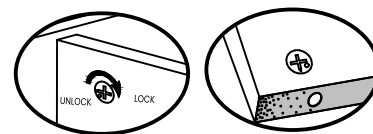


X6

Step 19

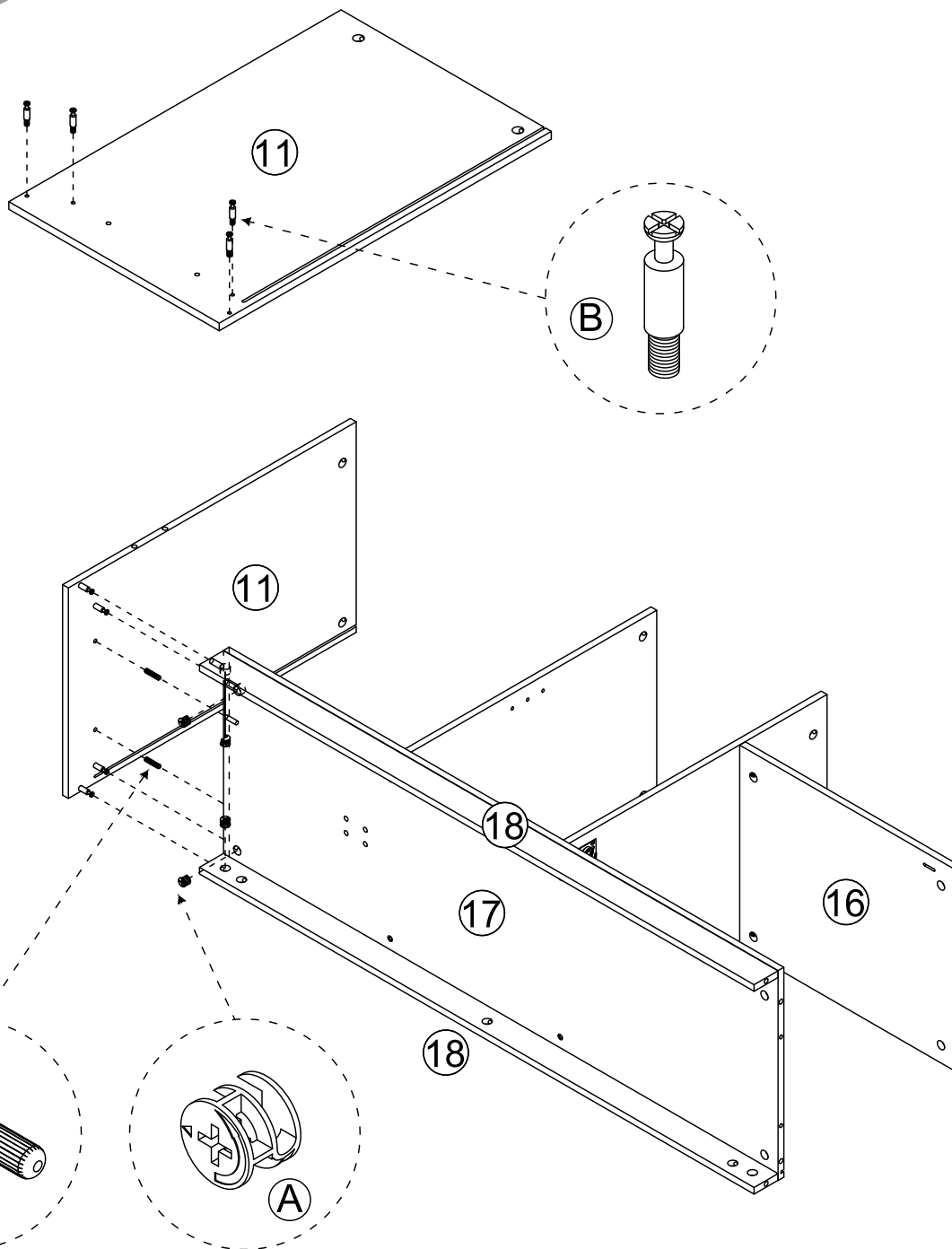


Insert the cam bolt into the hole first, then insert the cam lock and lock it.

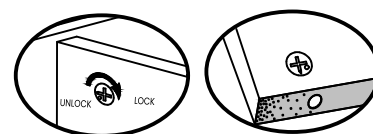


A		X6
C		X4

Step 20



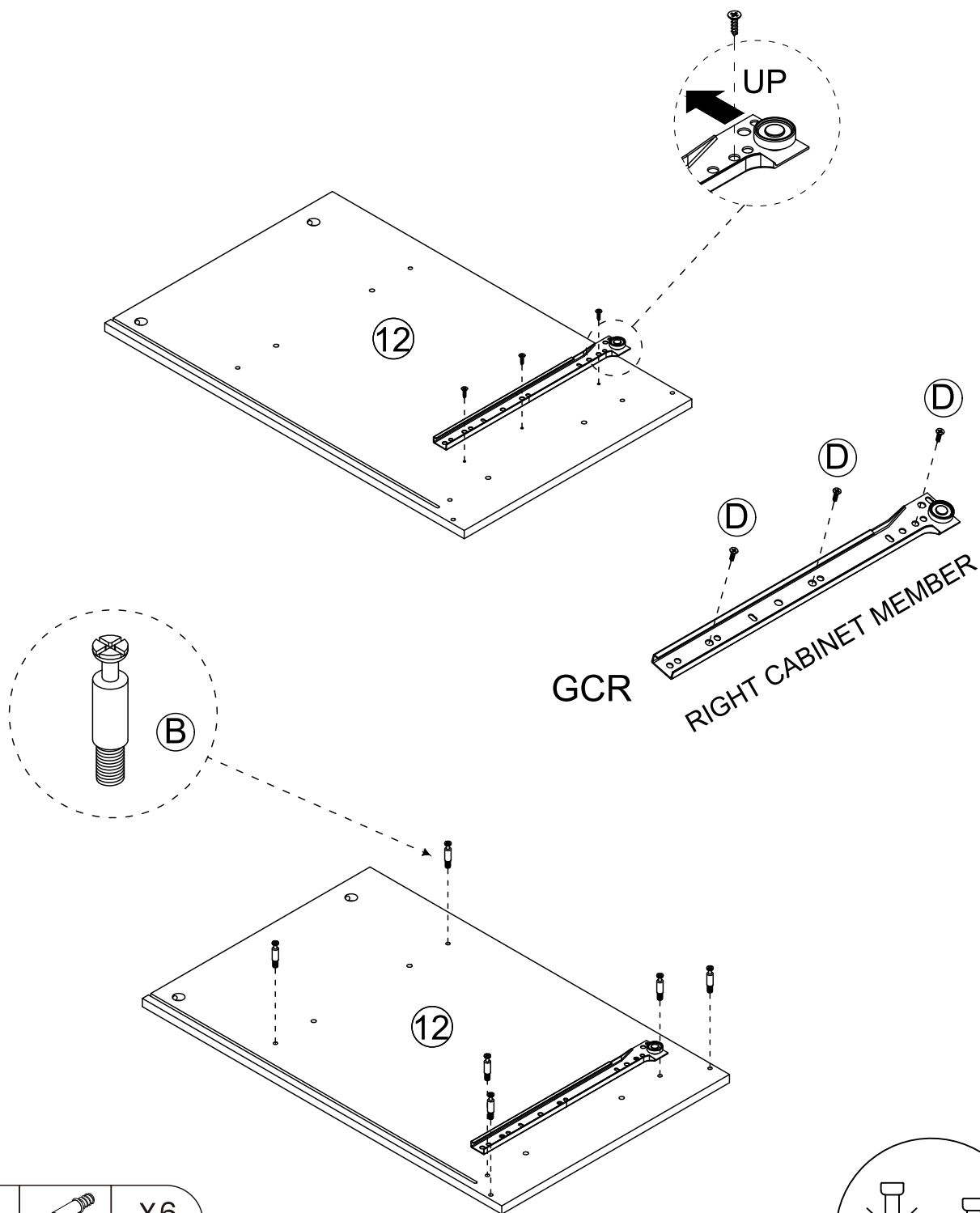
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



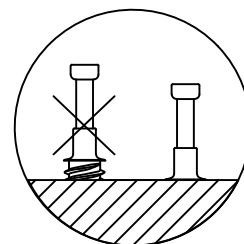
Proper orientation of CAM LOCK

A		X4
B		X4
C		X2

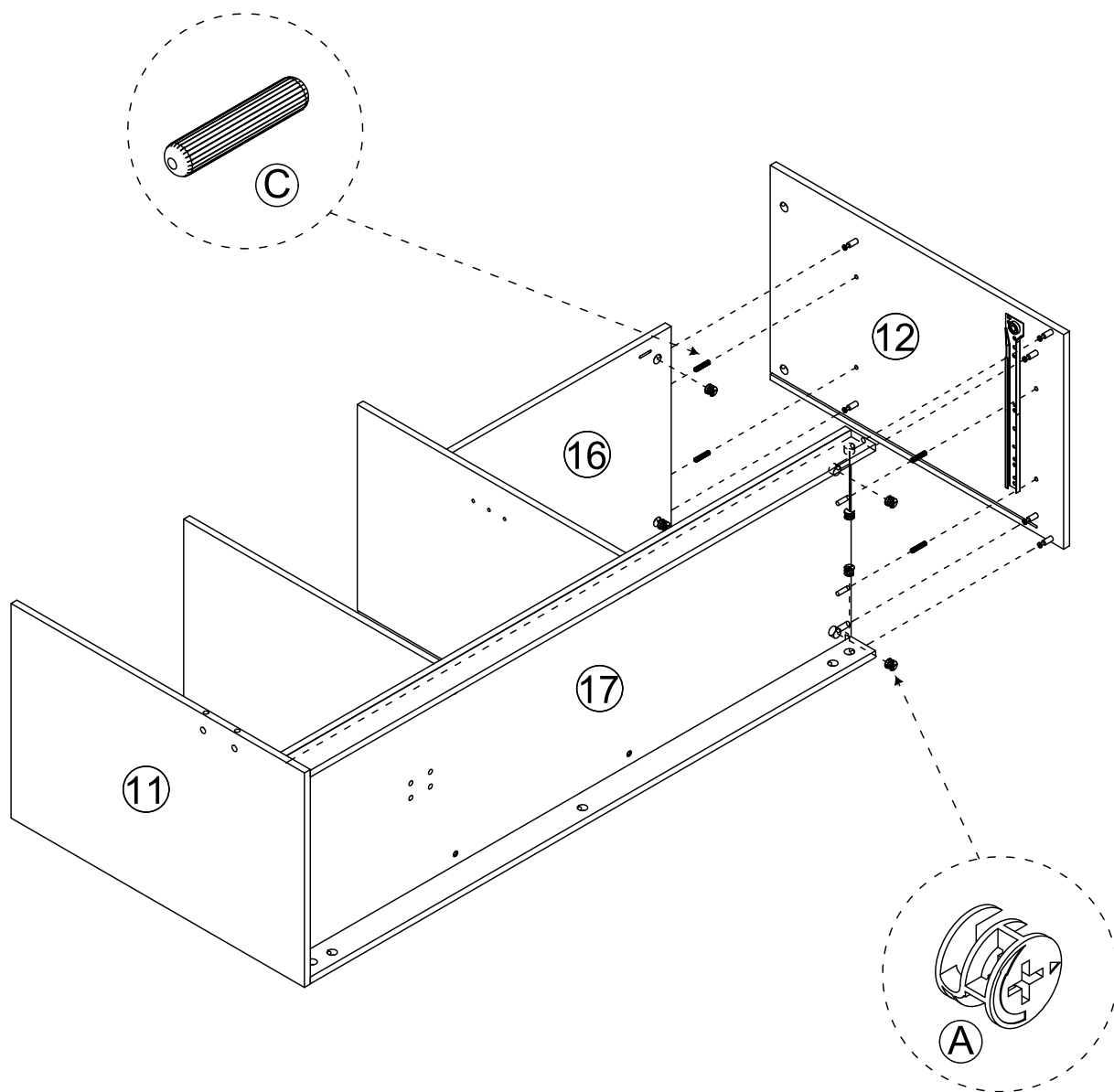
Step 21



B		X6
D		X3
G		X1

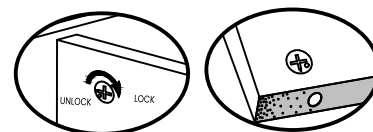


Step 22

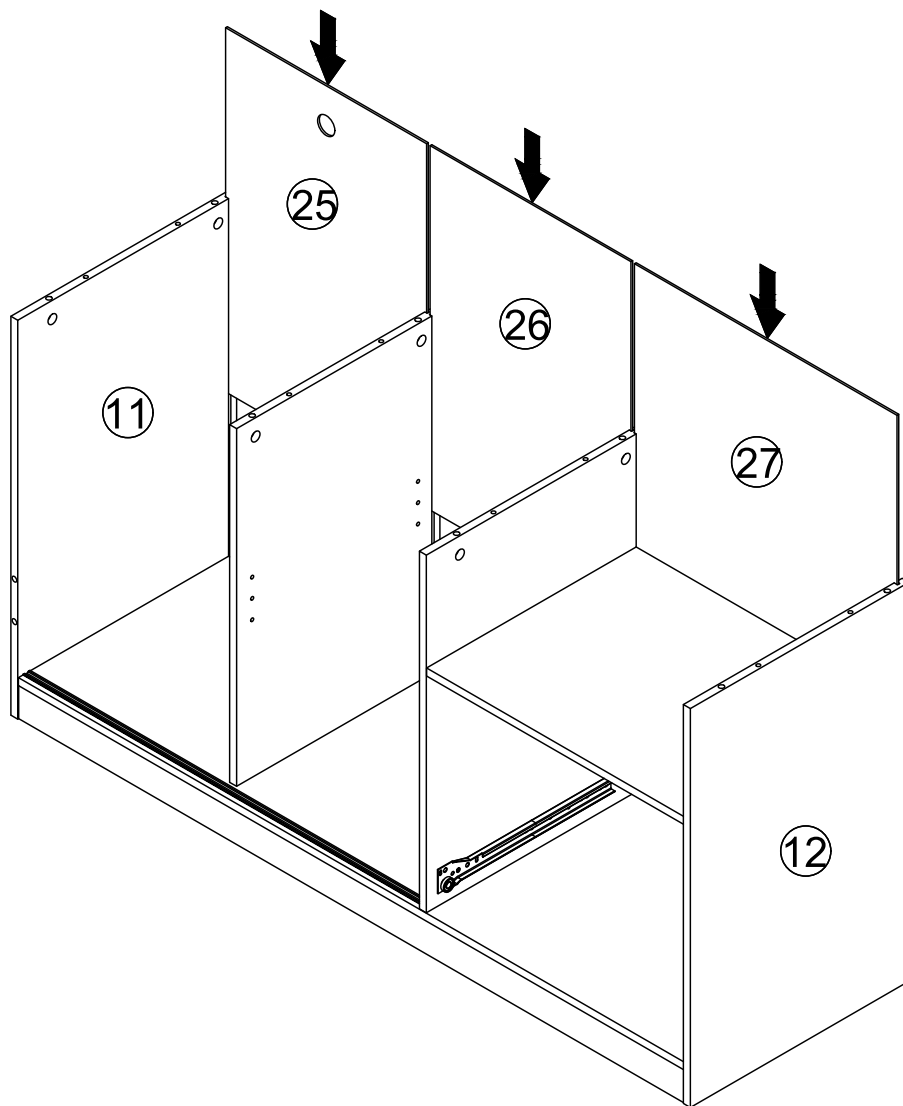


Insert the cam bolt into the hole first, then insert the cam lock and lock it.

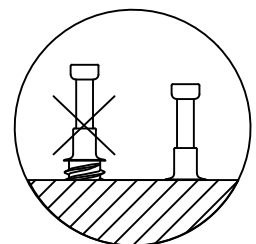
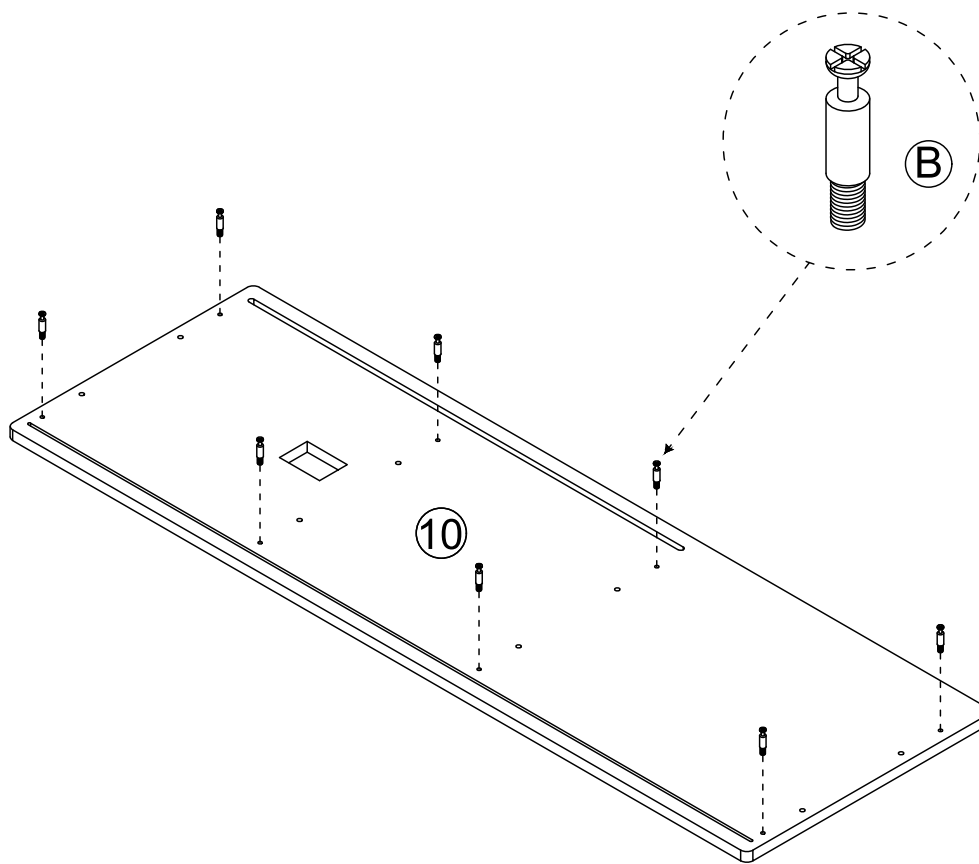
A		X6
C		X4



Step 23



Step 24

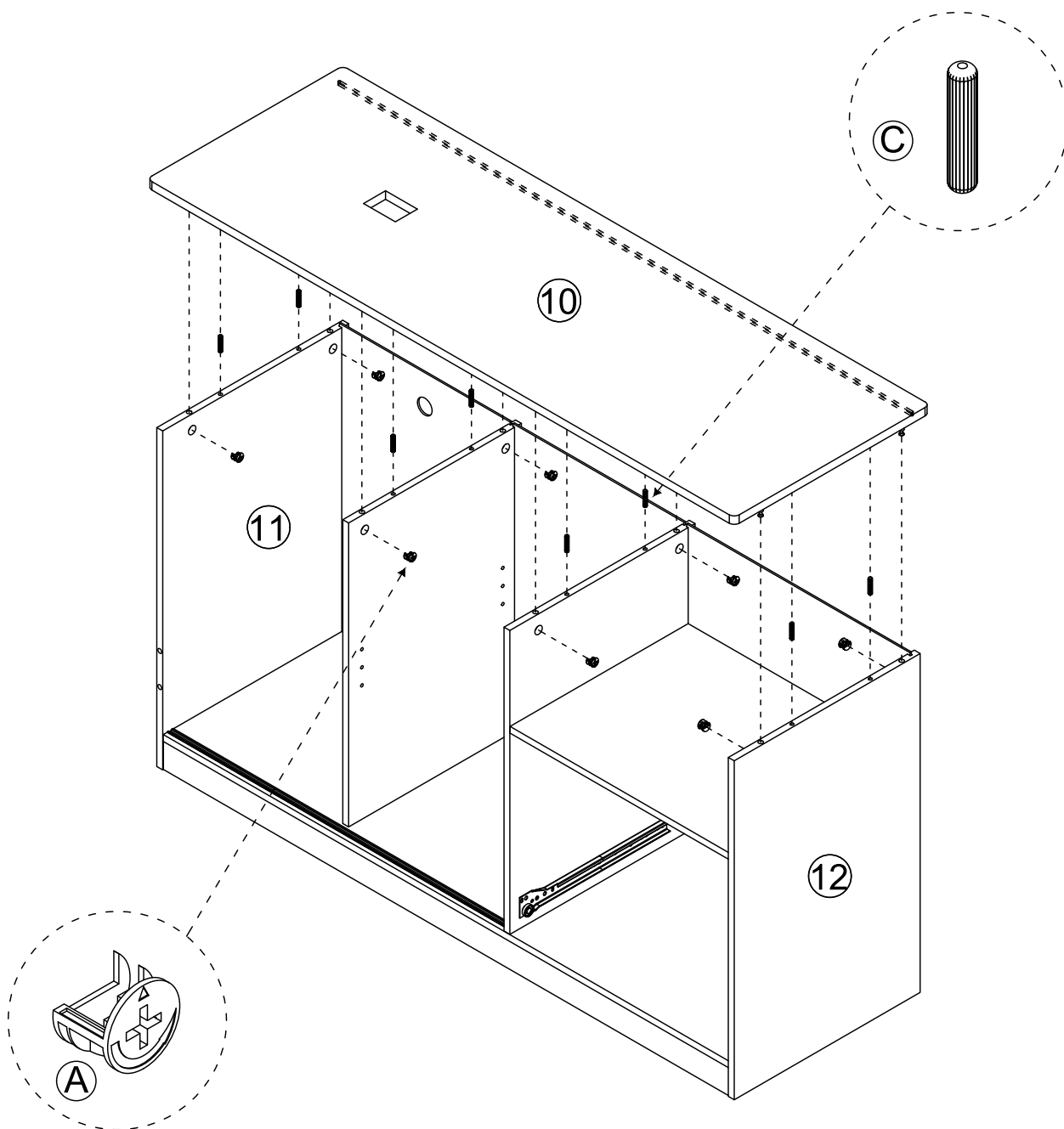


B



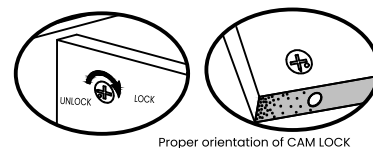
X8

Step 25

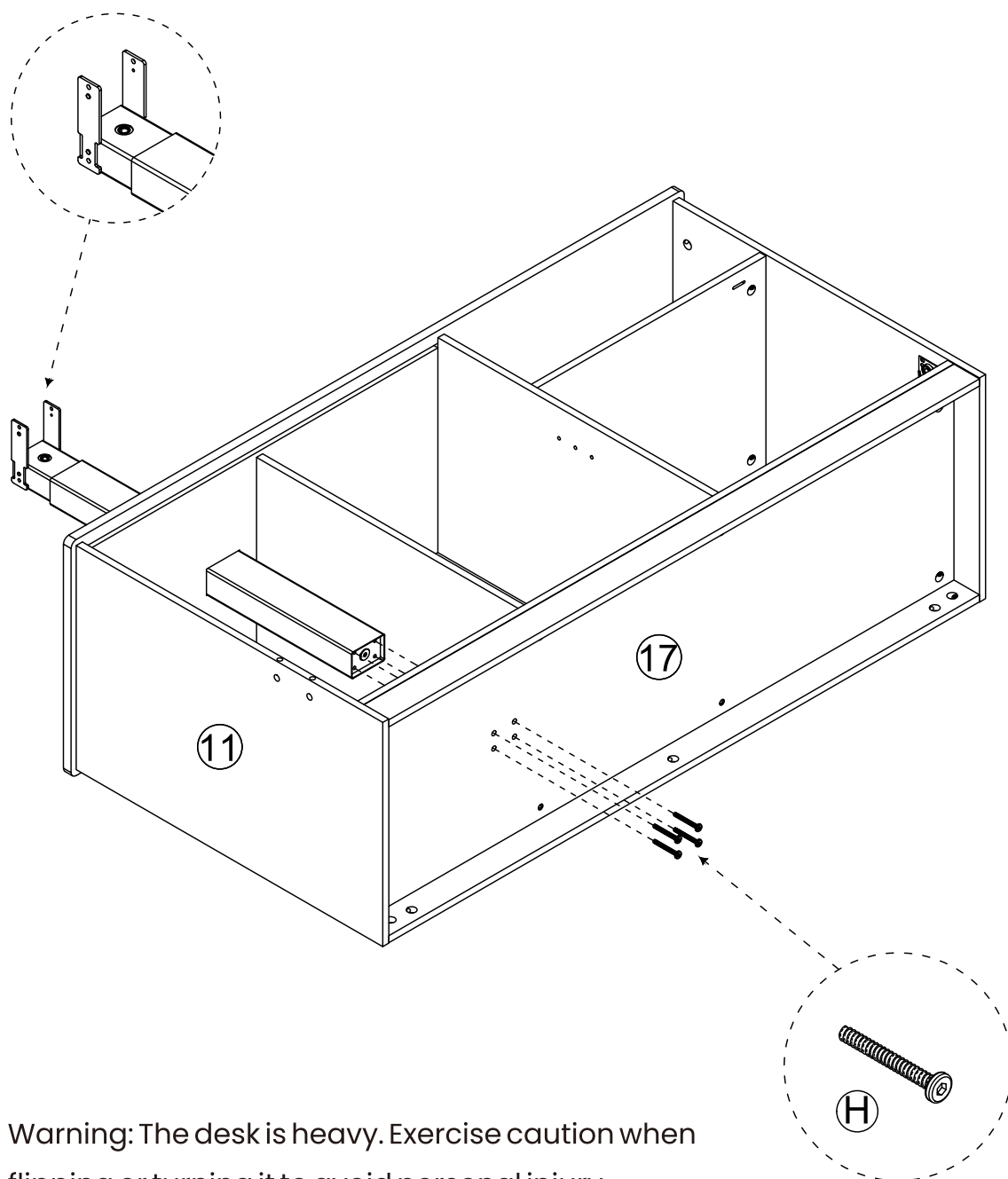


Insert the cam bolt into the hole first, then insert the cam lock and lock it.

A		X8
C		X8



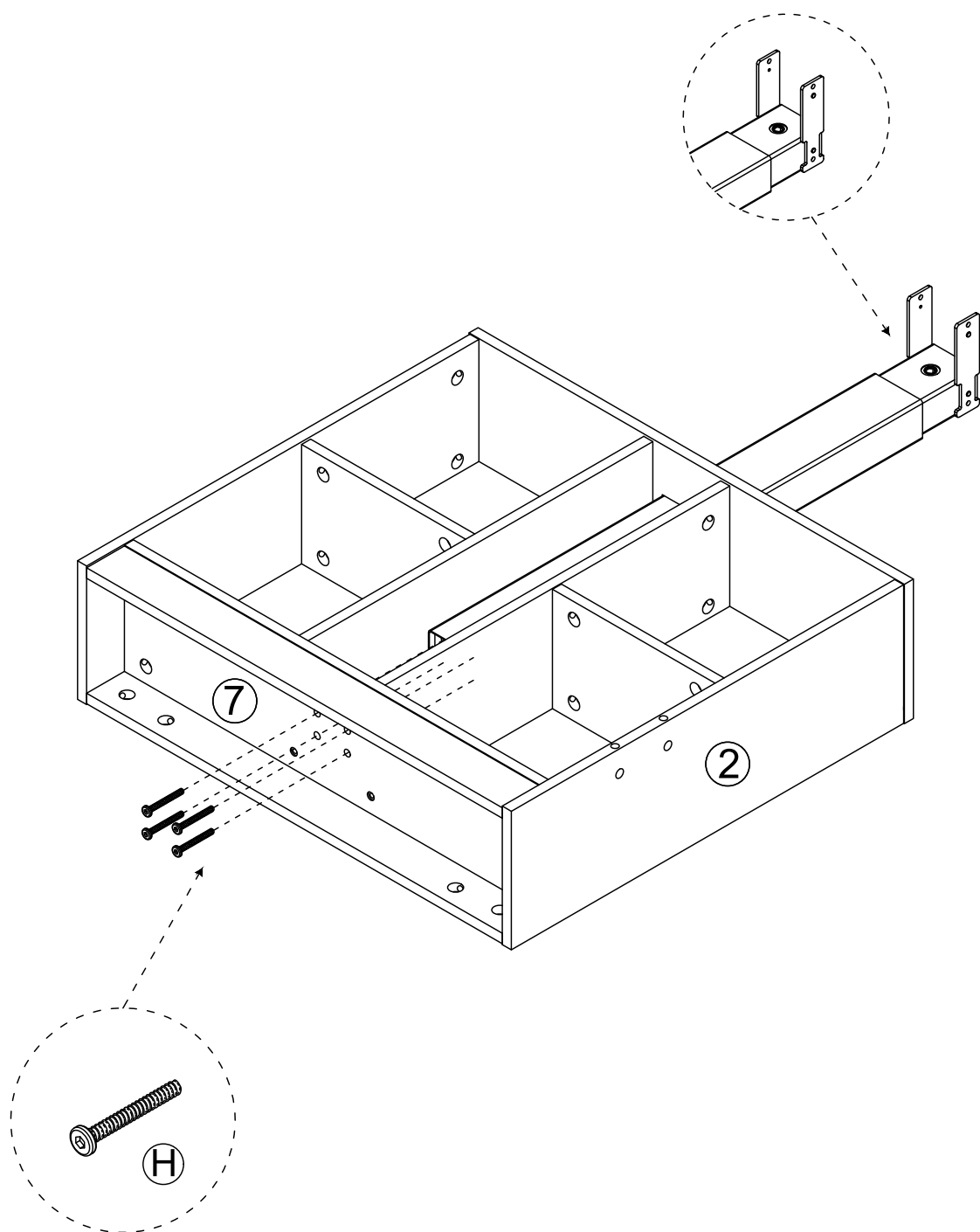
Step 26



Warning: The desk is heavy. Exercise caution when flipping or turning it to avoid personal injury.

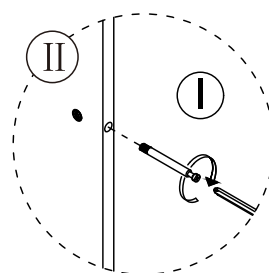
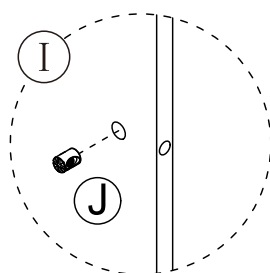
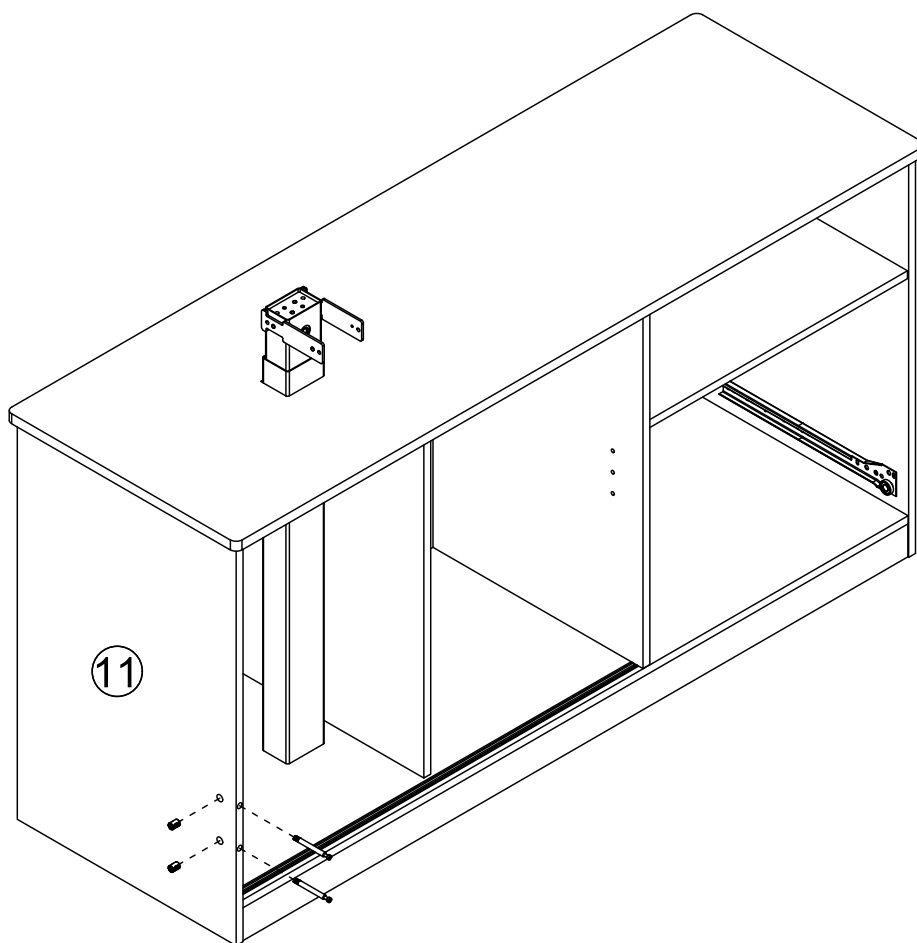
H		X4
BB		X1

Step 27



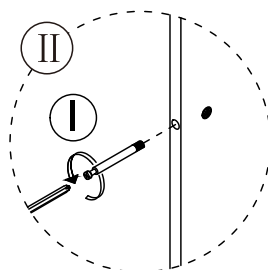
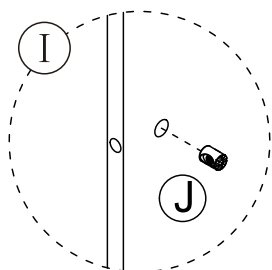
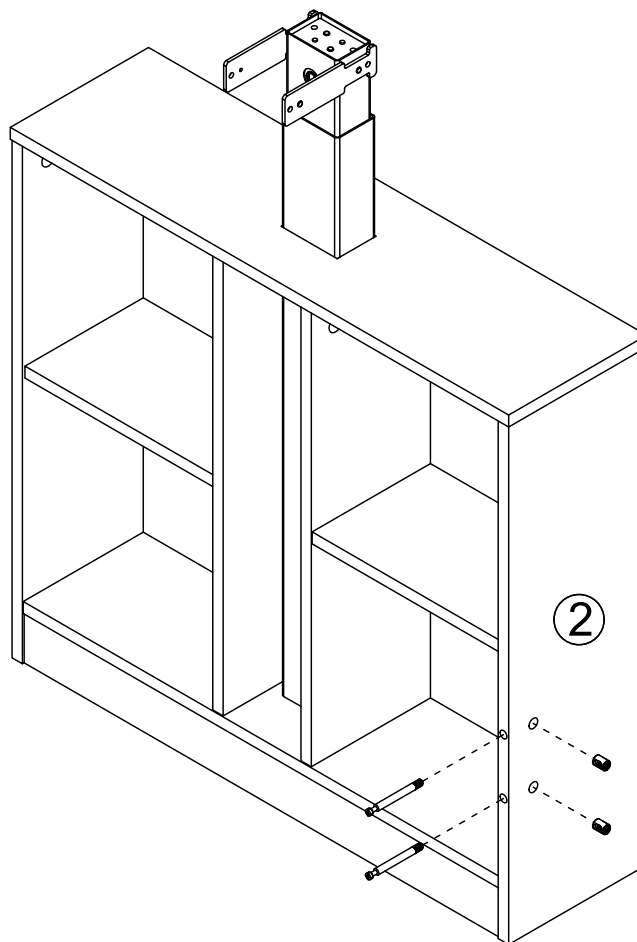
H		X4
AA		X1

Step 28



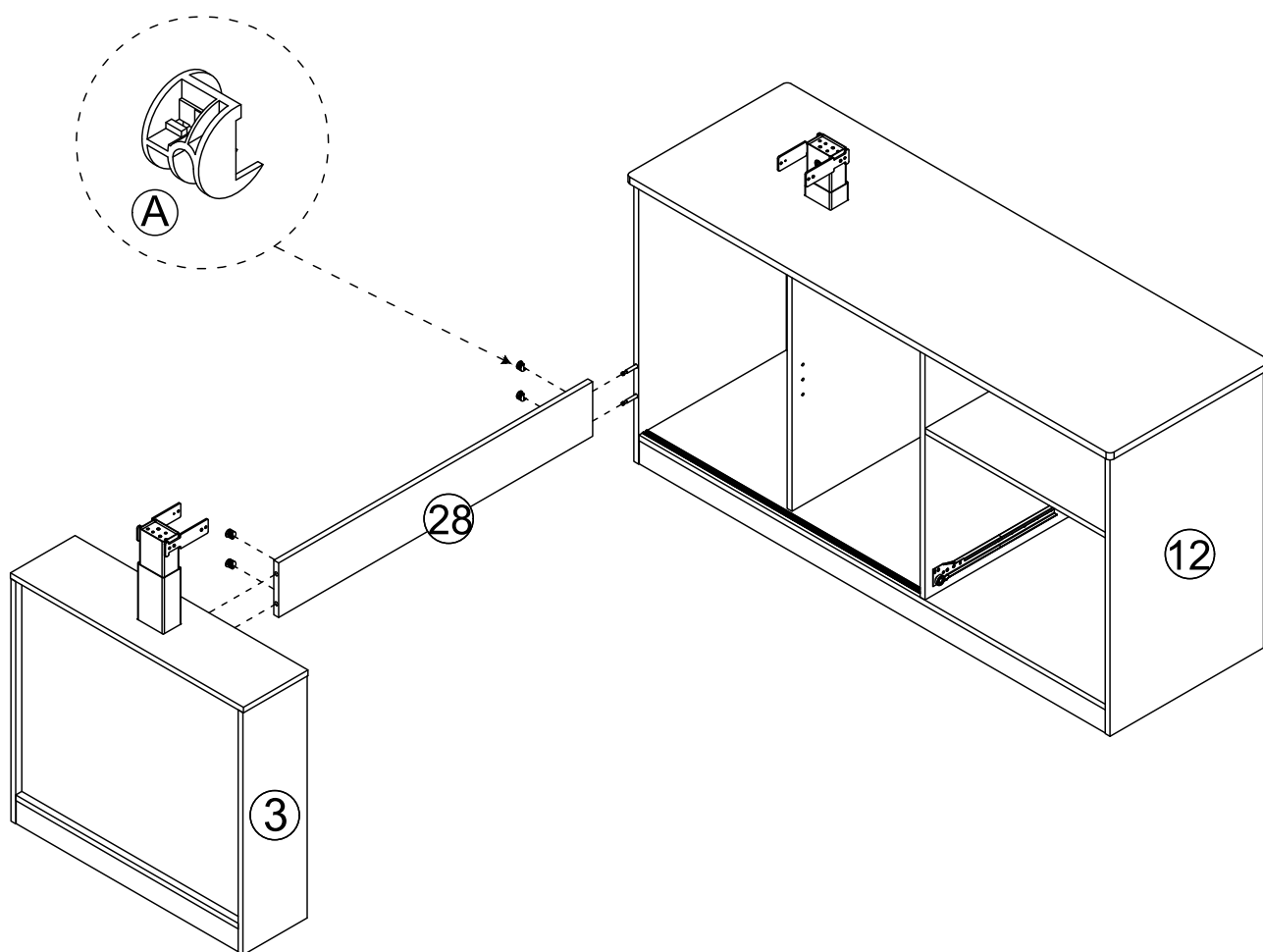
I		X2
J		X2

Step 29

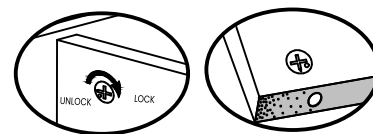


I		X2
J		X2

Step 30



Insert the cam bolt into the hole first, then insert the cam lock and lock it.



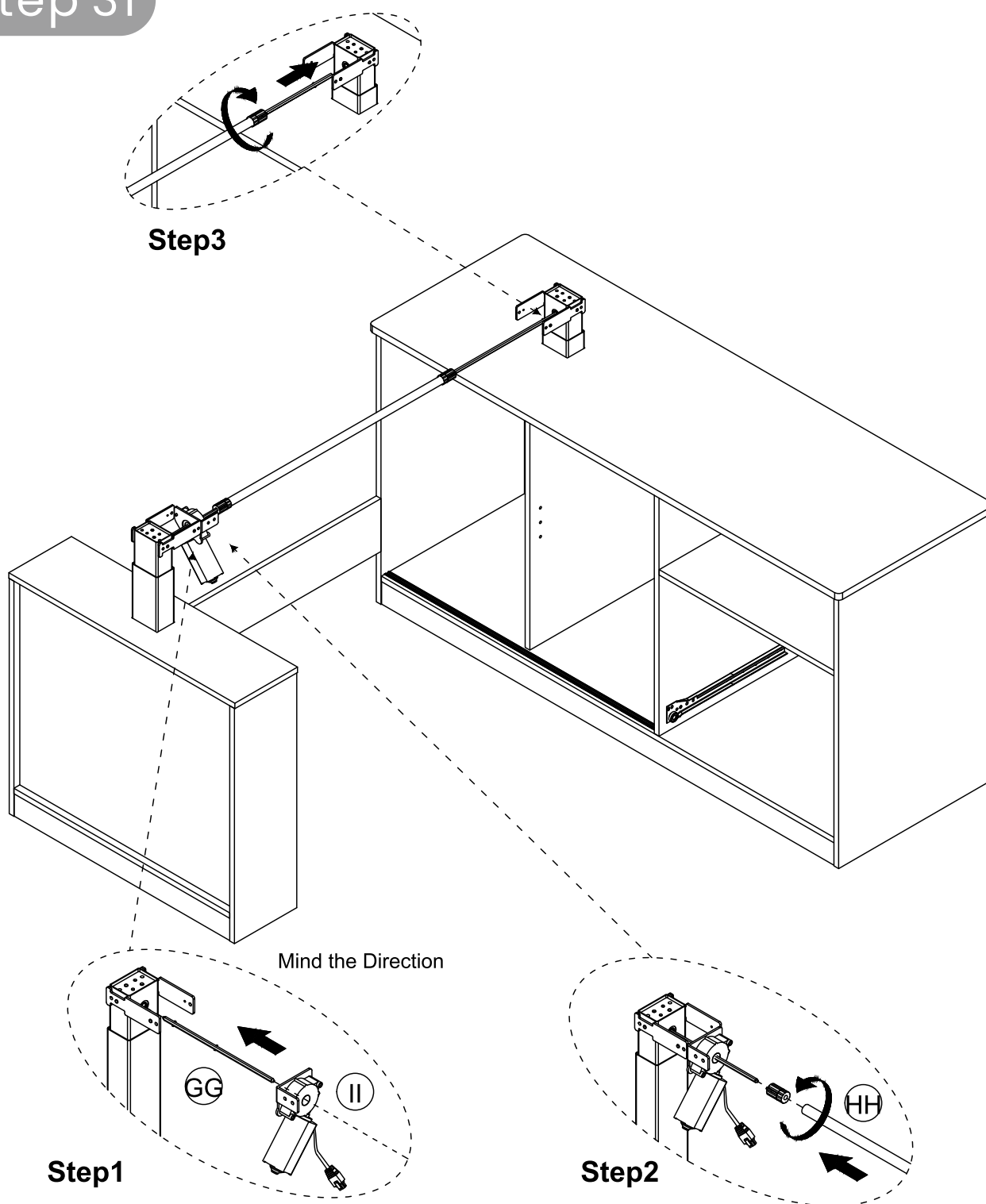
Proper orientation of CAM LOCK

A



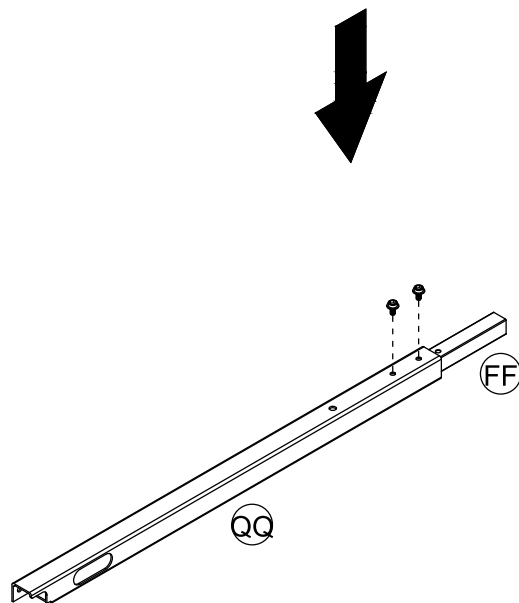
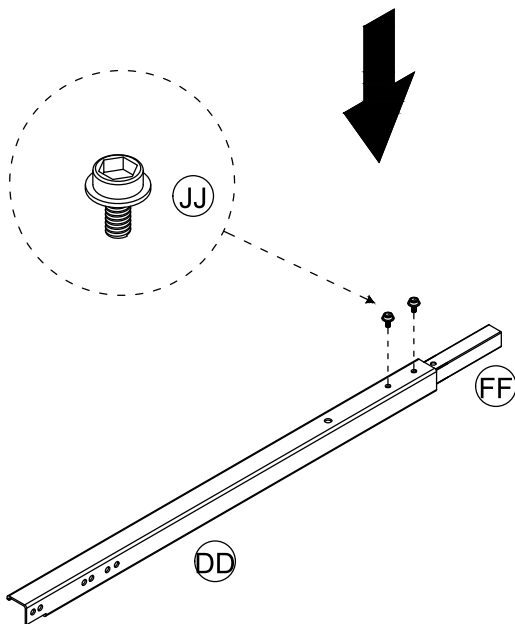
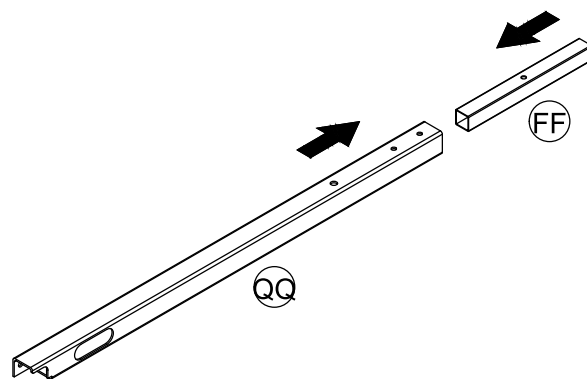
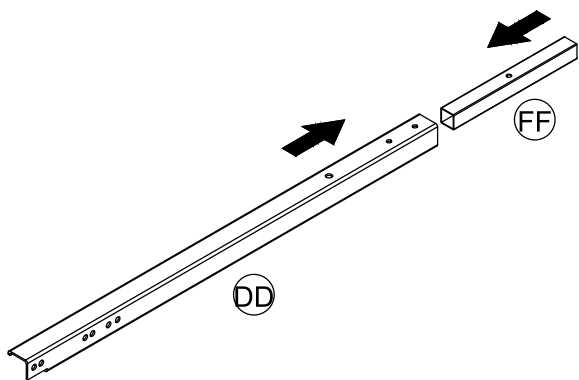
X4

Step 31



GG		X1
HH		X1
II		X1

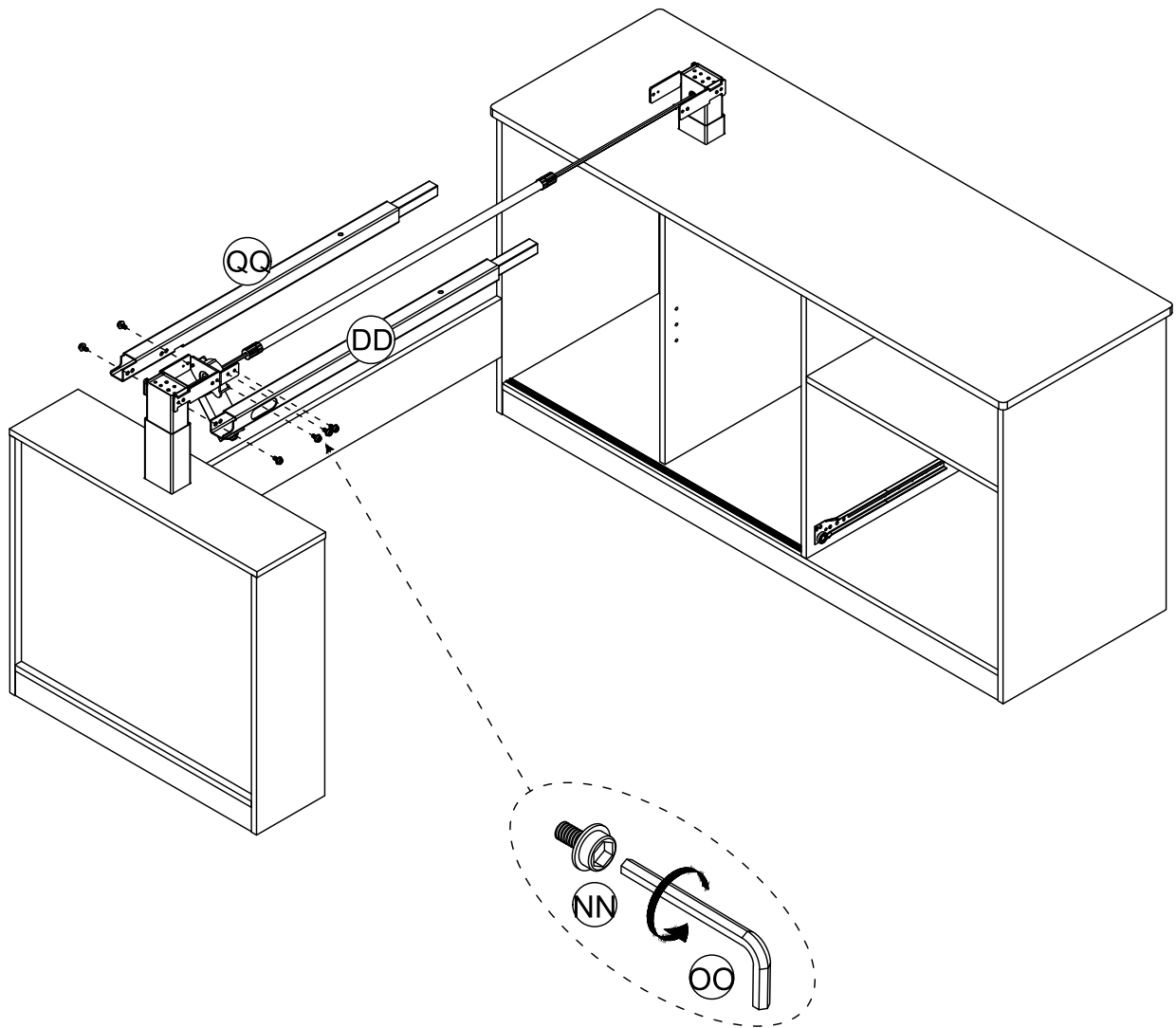
Step 32



DD		X1
FF		X2
QQ		X1
JJ		X4

Do Not Fully Tighten the Screws Yet.

Step 33



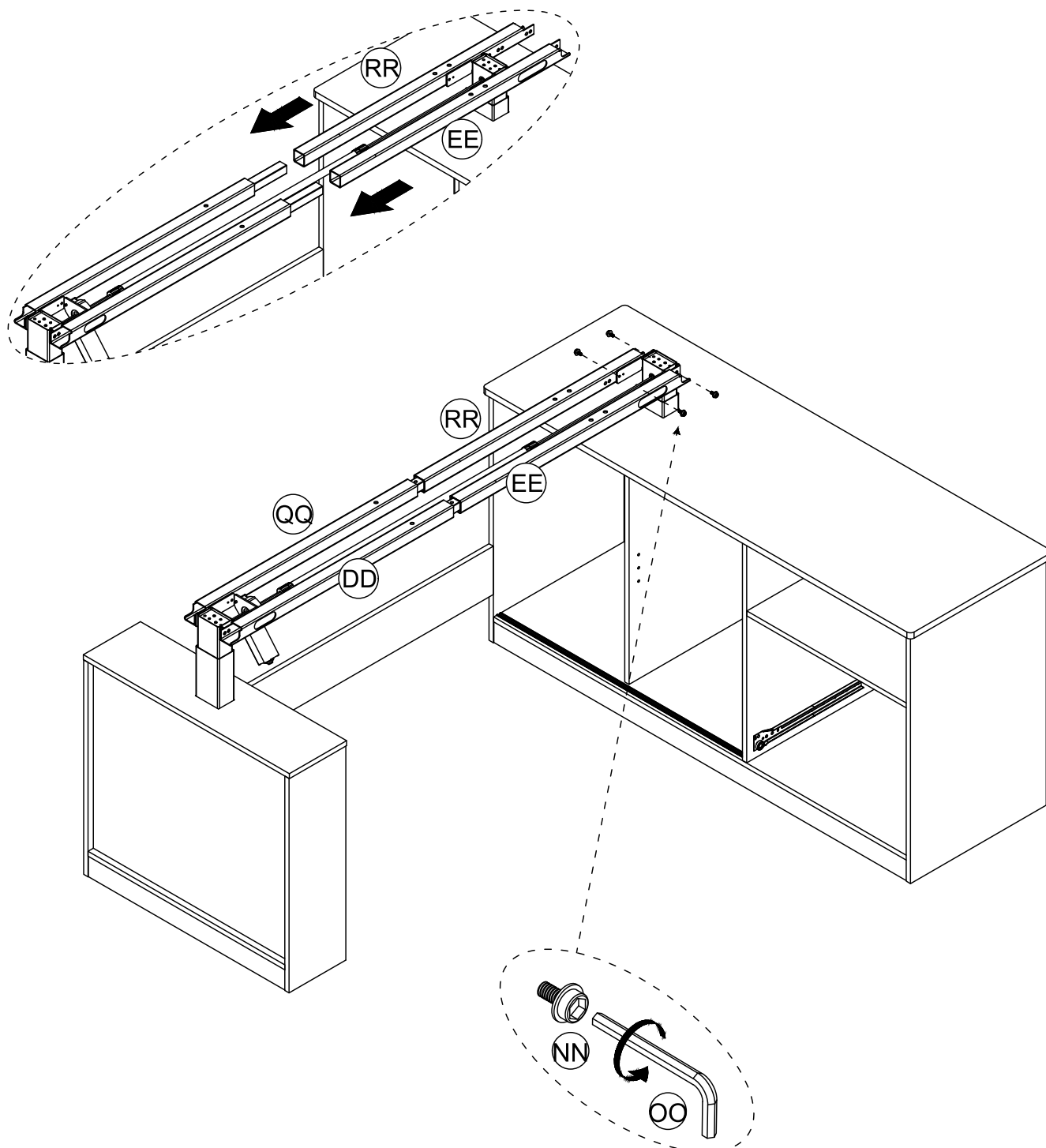
NN



X6

Do Not Fully Tighten Any Screws Until All Screws Are in Place.

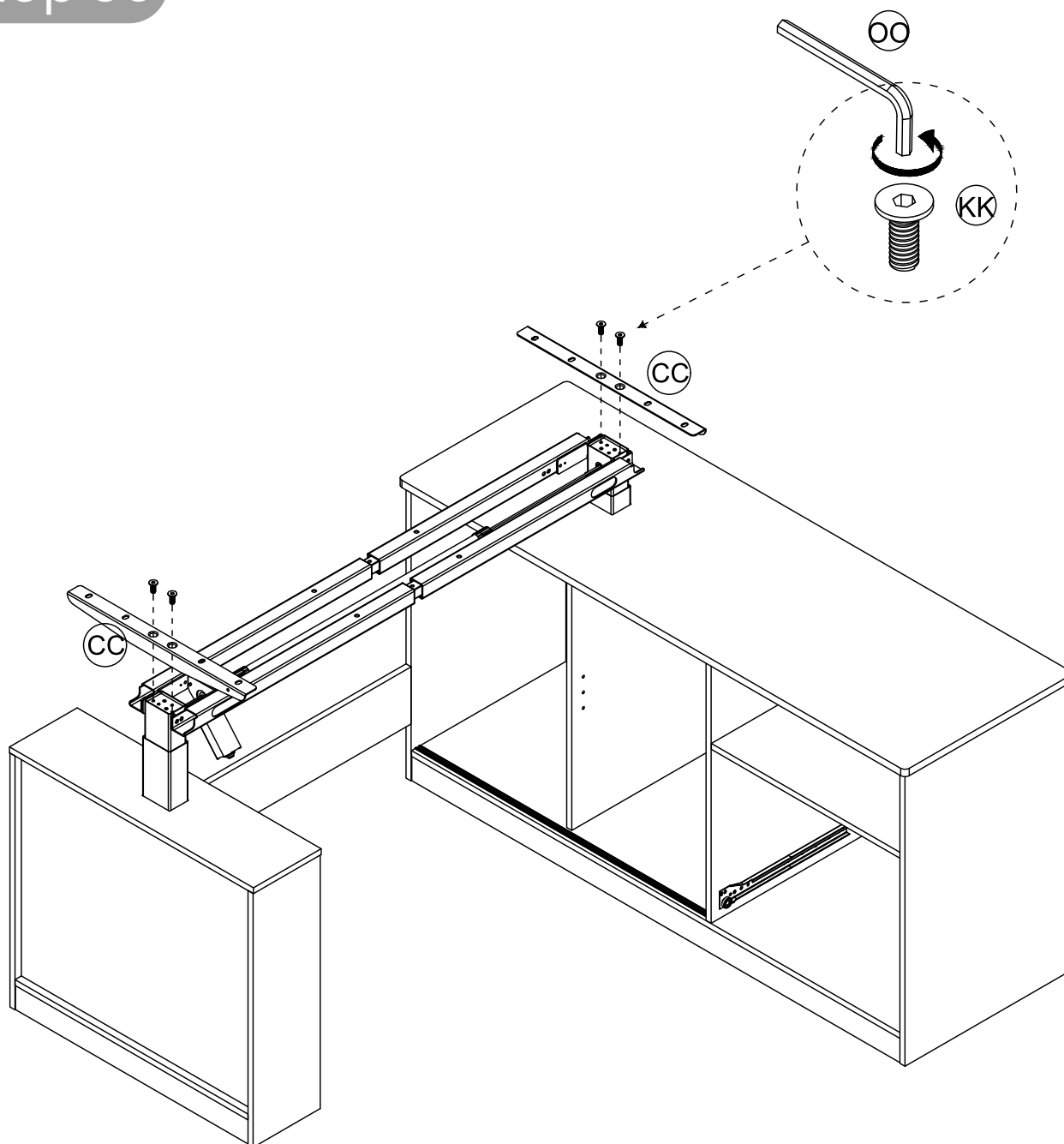
Step 34



EE		X1
RR		X1
NN		X4

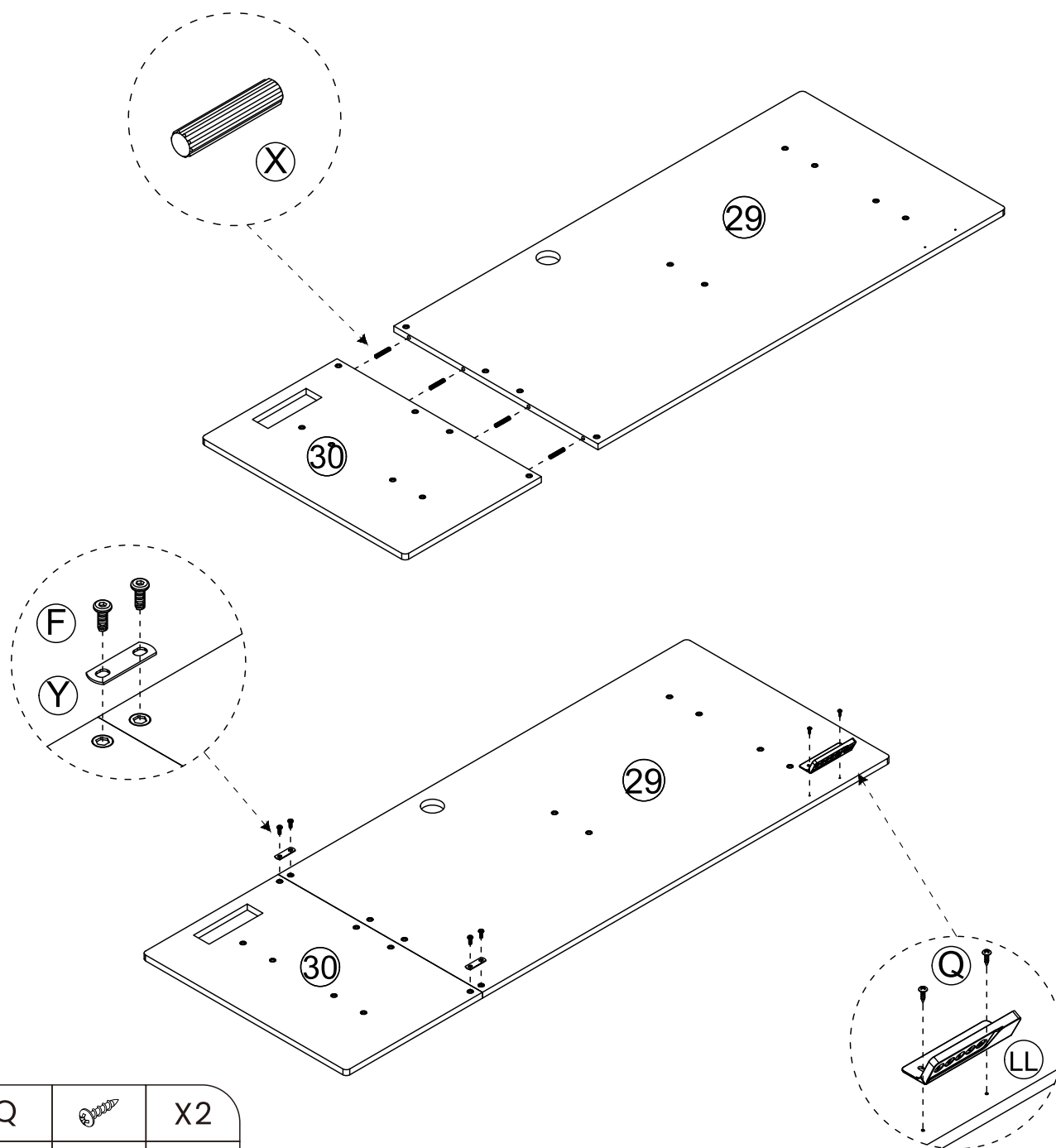
Do Not Fully Tighten Any Screws Until All Screws Are in Place.

Step 35



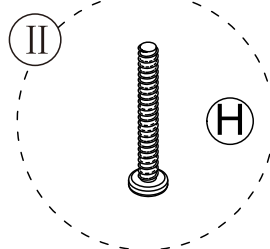
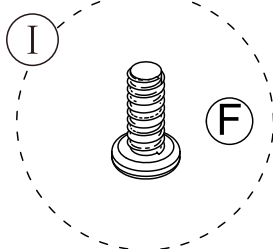
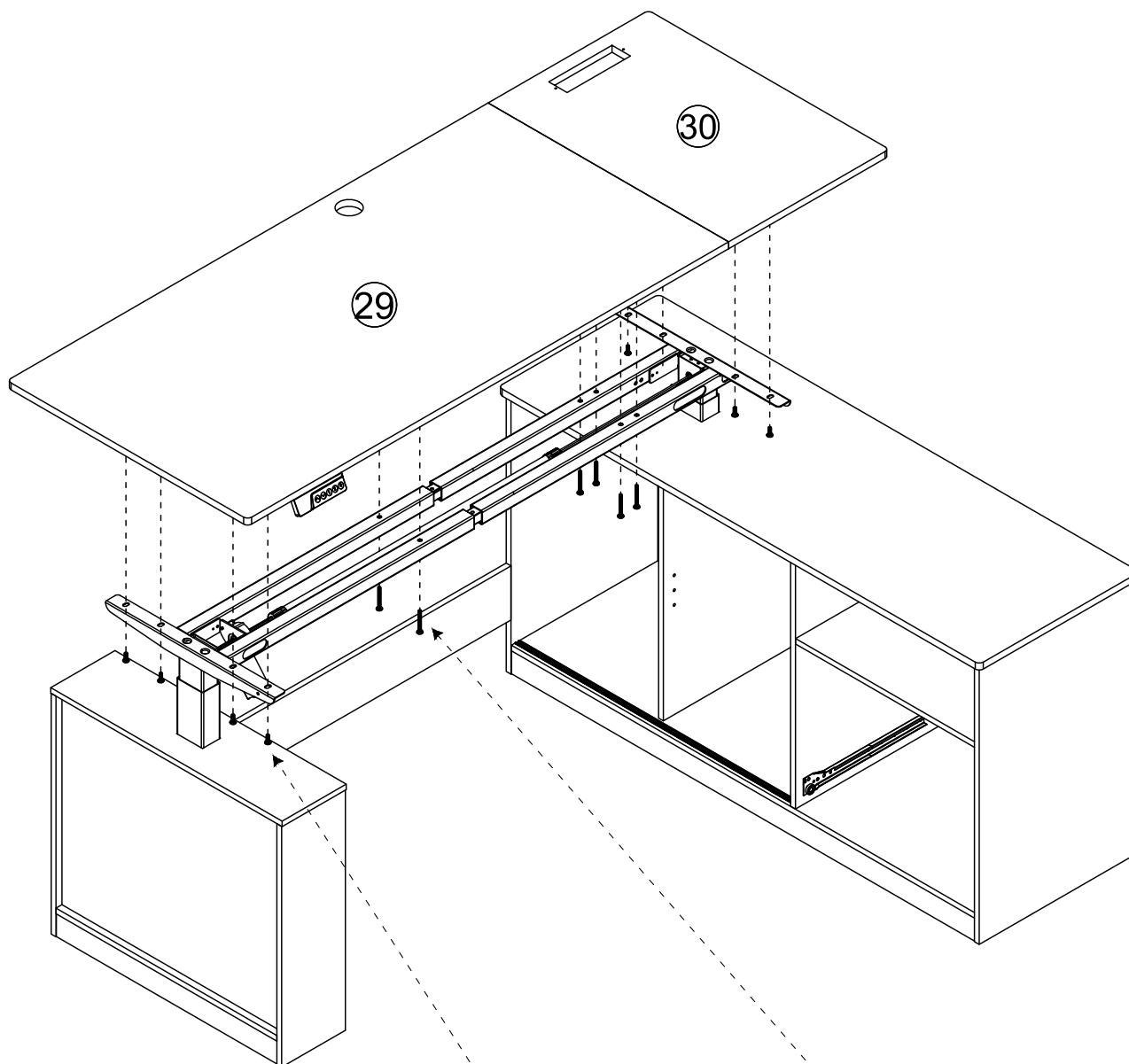
CC		X2
KK		X4

Step 36



Q		X2
LL		X1
X		X4
Y		X2
F		X4

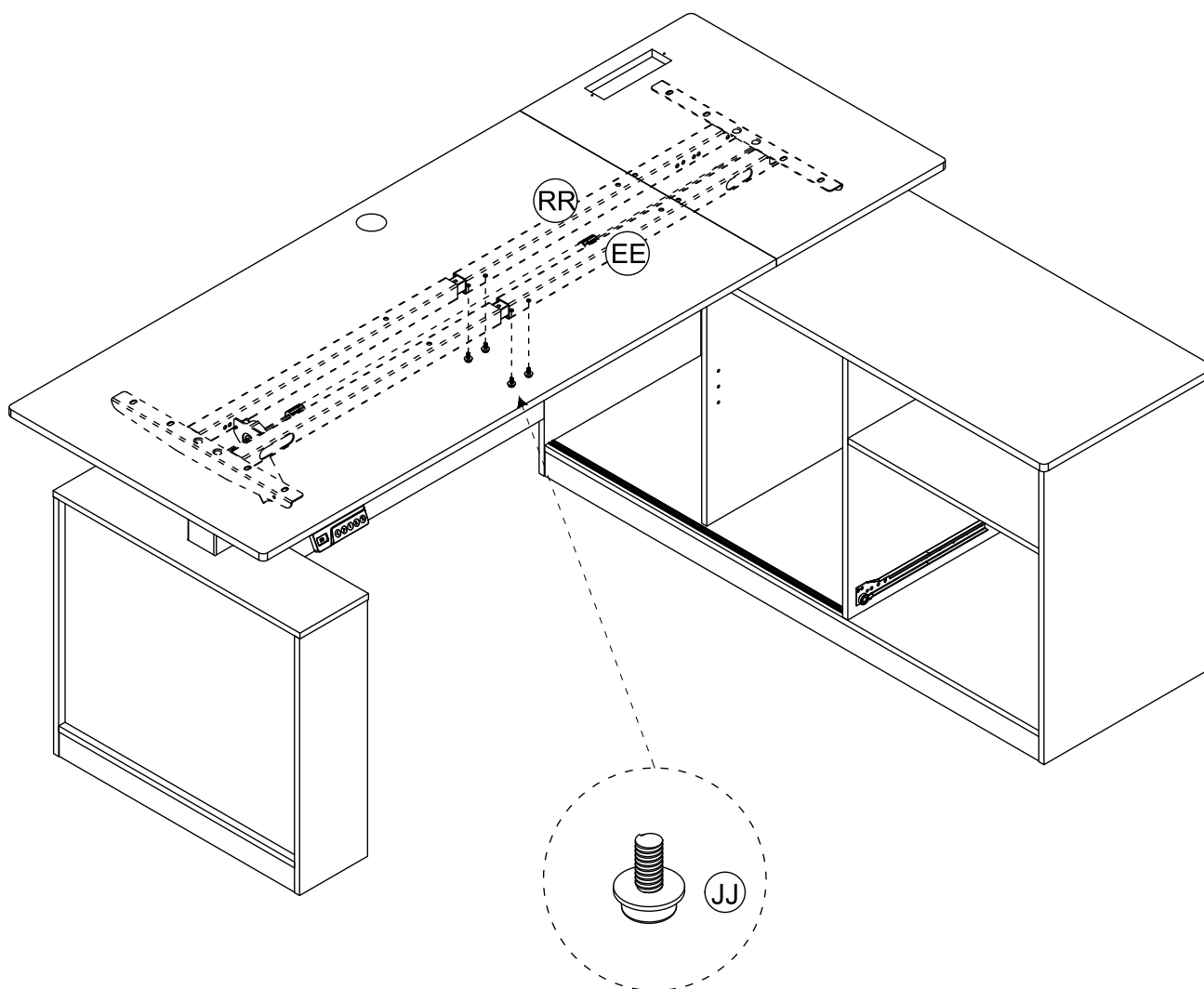
Step 37



F		X8
H		X6

If the holes don't align, loosen the nearby screws first.

Step 38



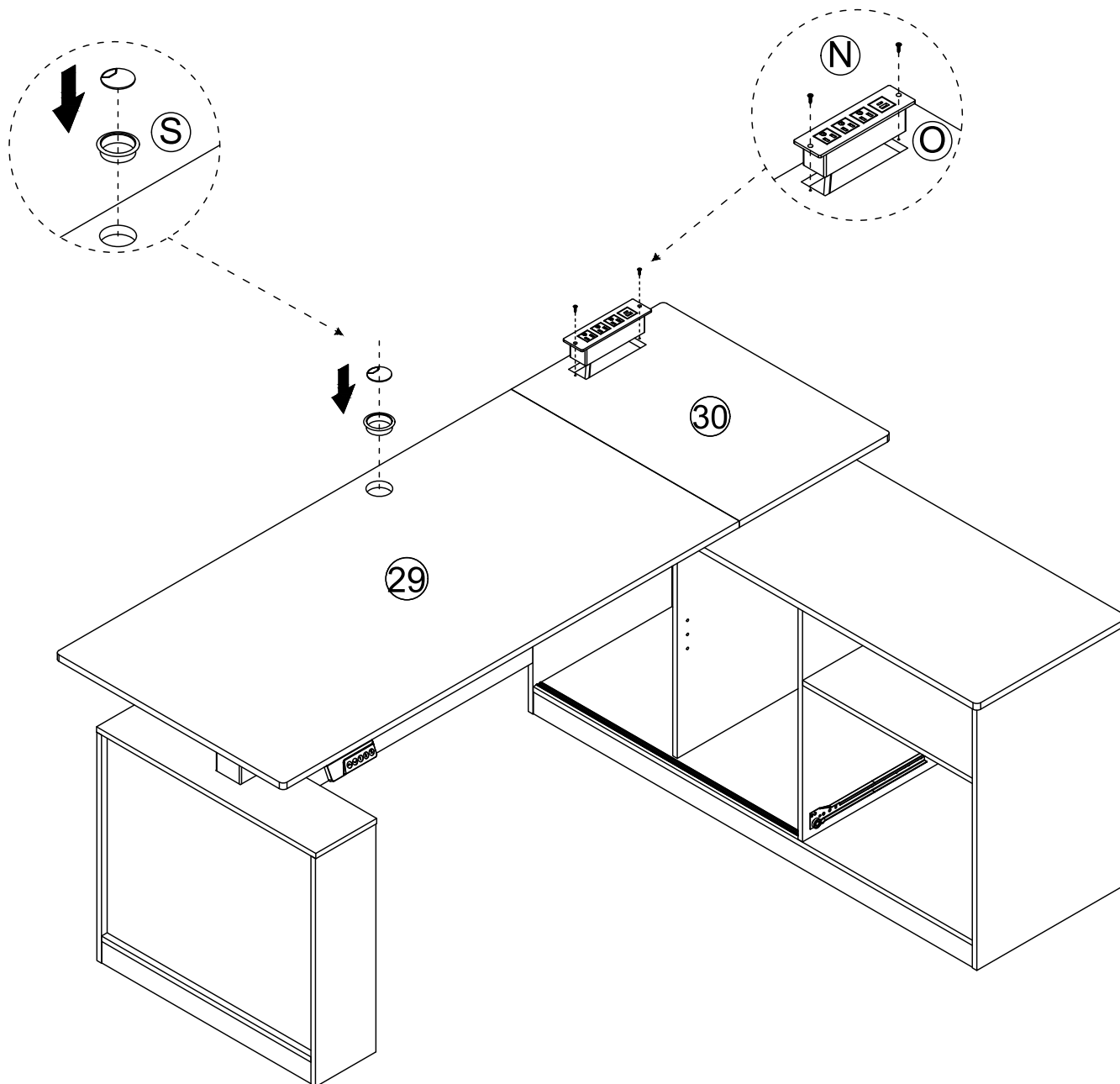
JJ



X4

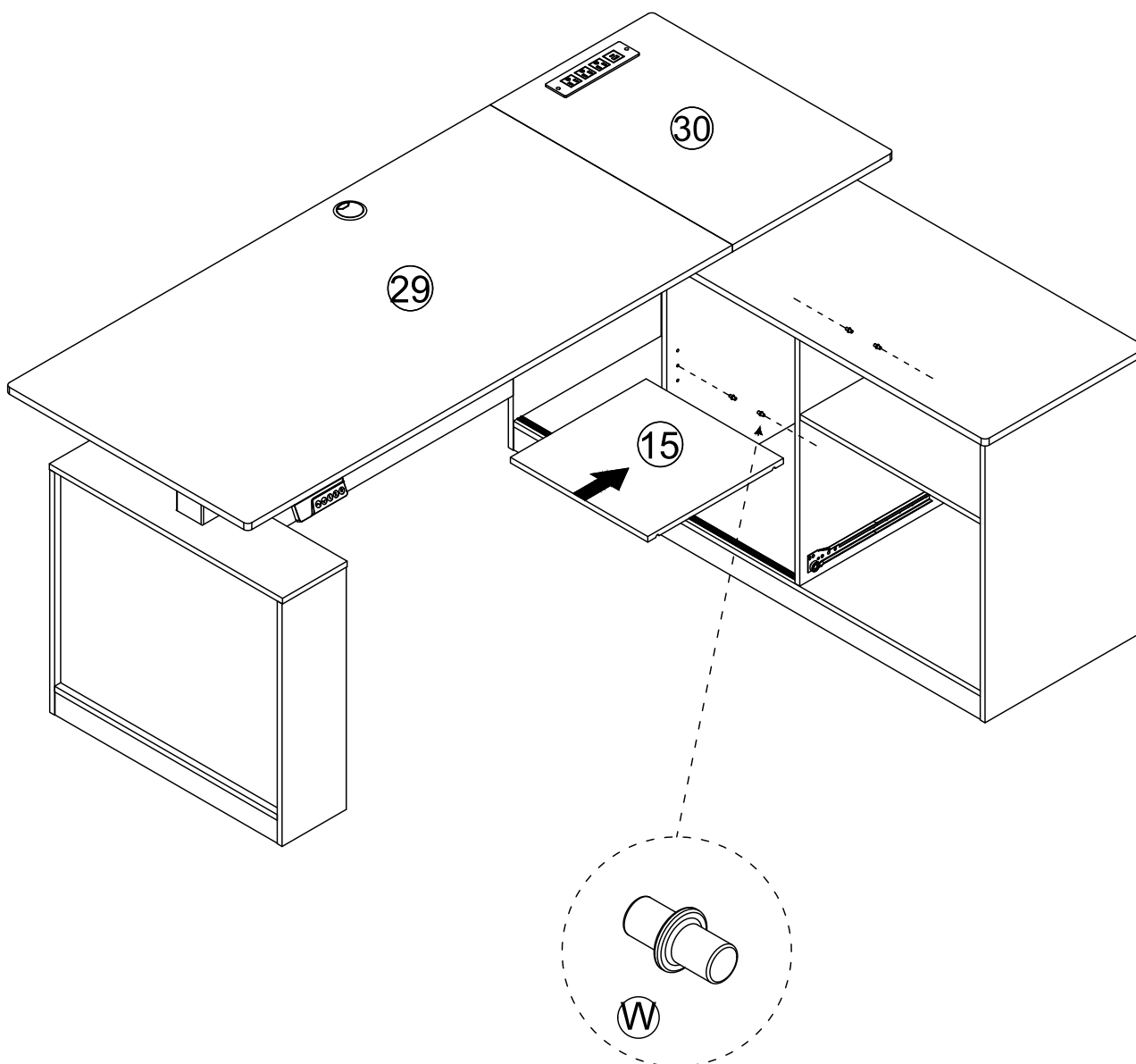
Please Tighten All Screws Completely.

Step 39



N		X2
O		X1
S		X1set

Step 40

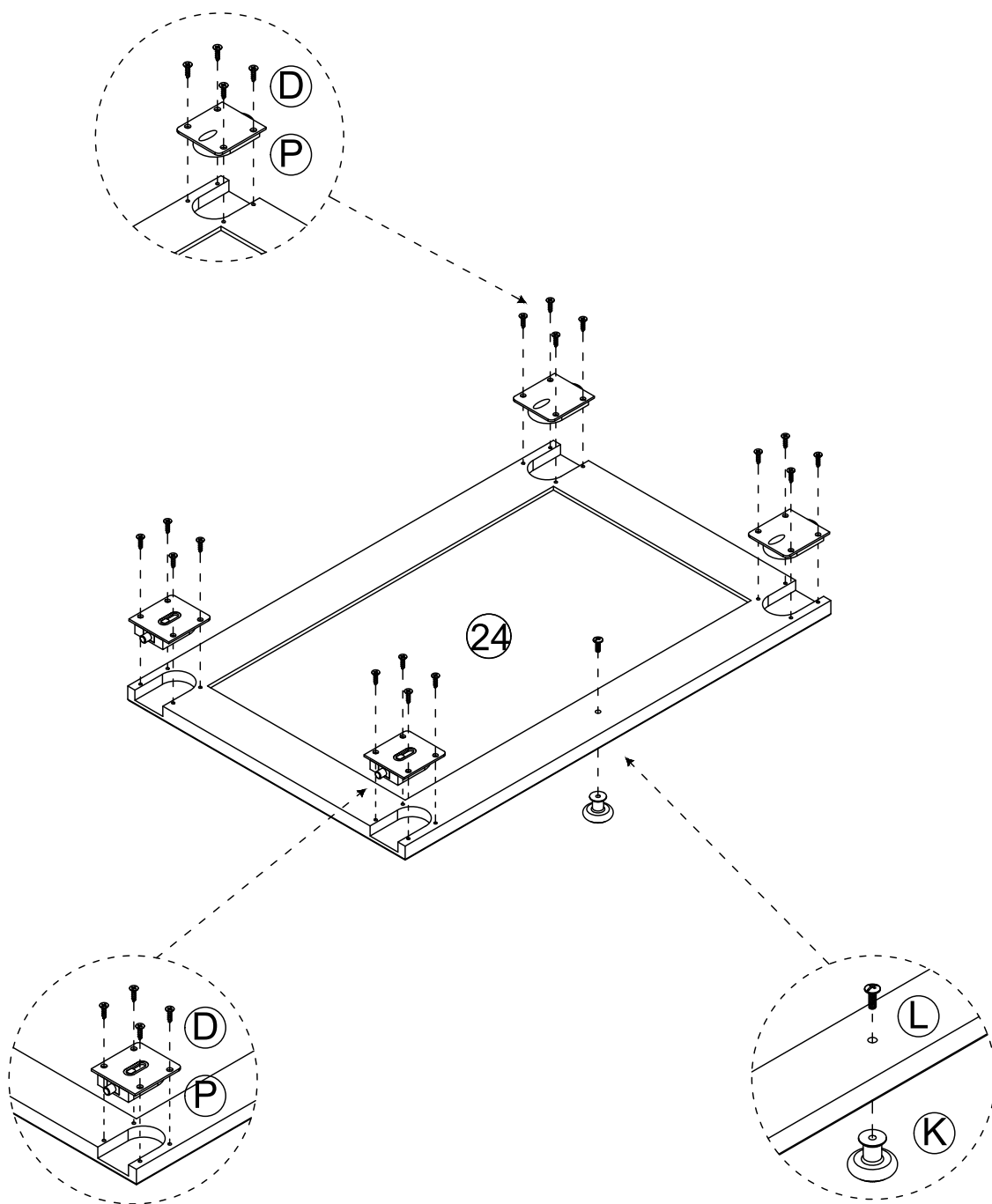


W



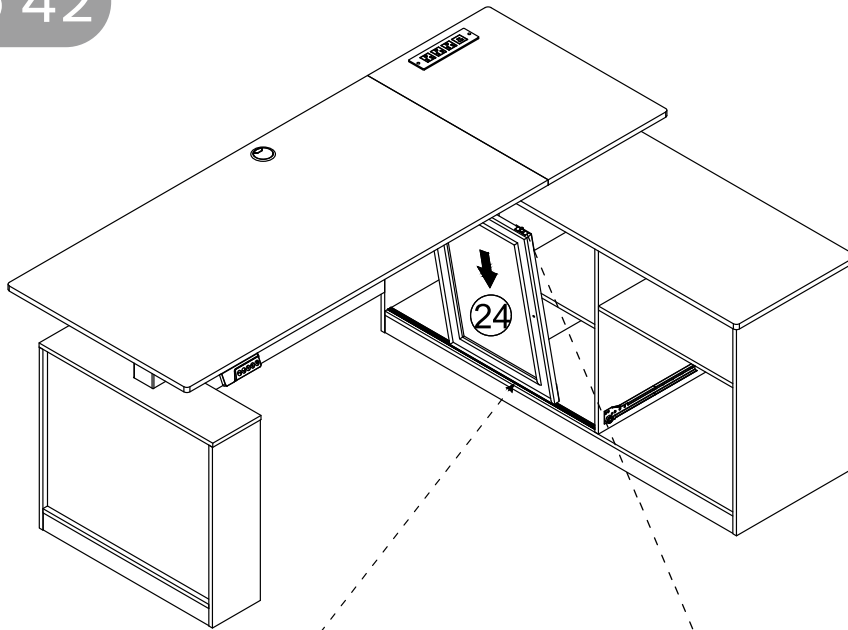
X4

Step 41

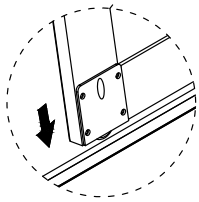


D		X16
K		X1
L		X1
P		X2set

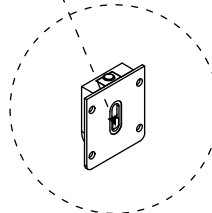
Step 42



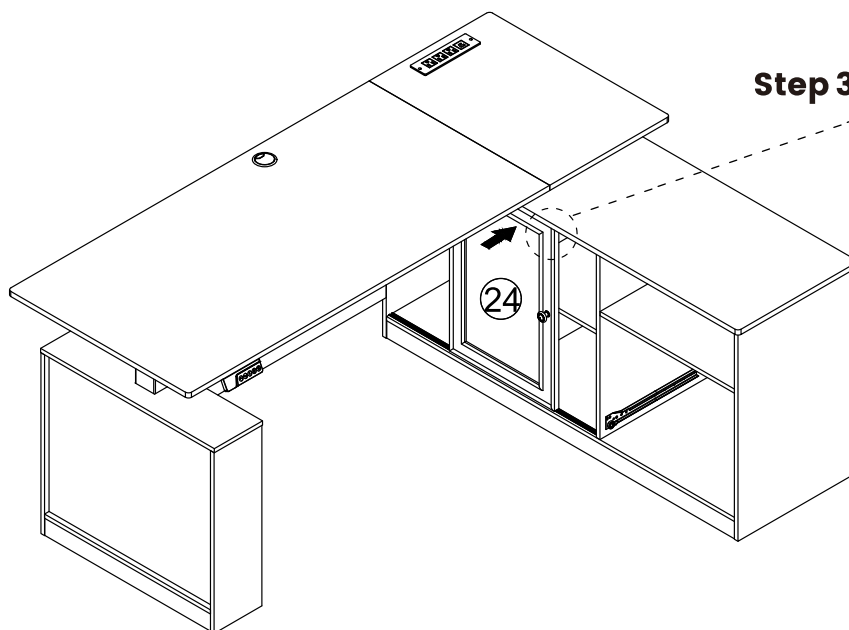
Step 1



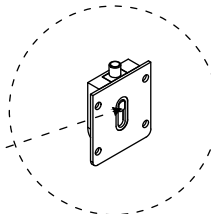
Step 2



Press the button to ensure that the extension piece is fully retracted.

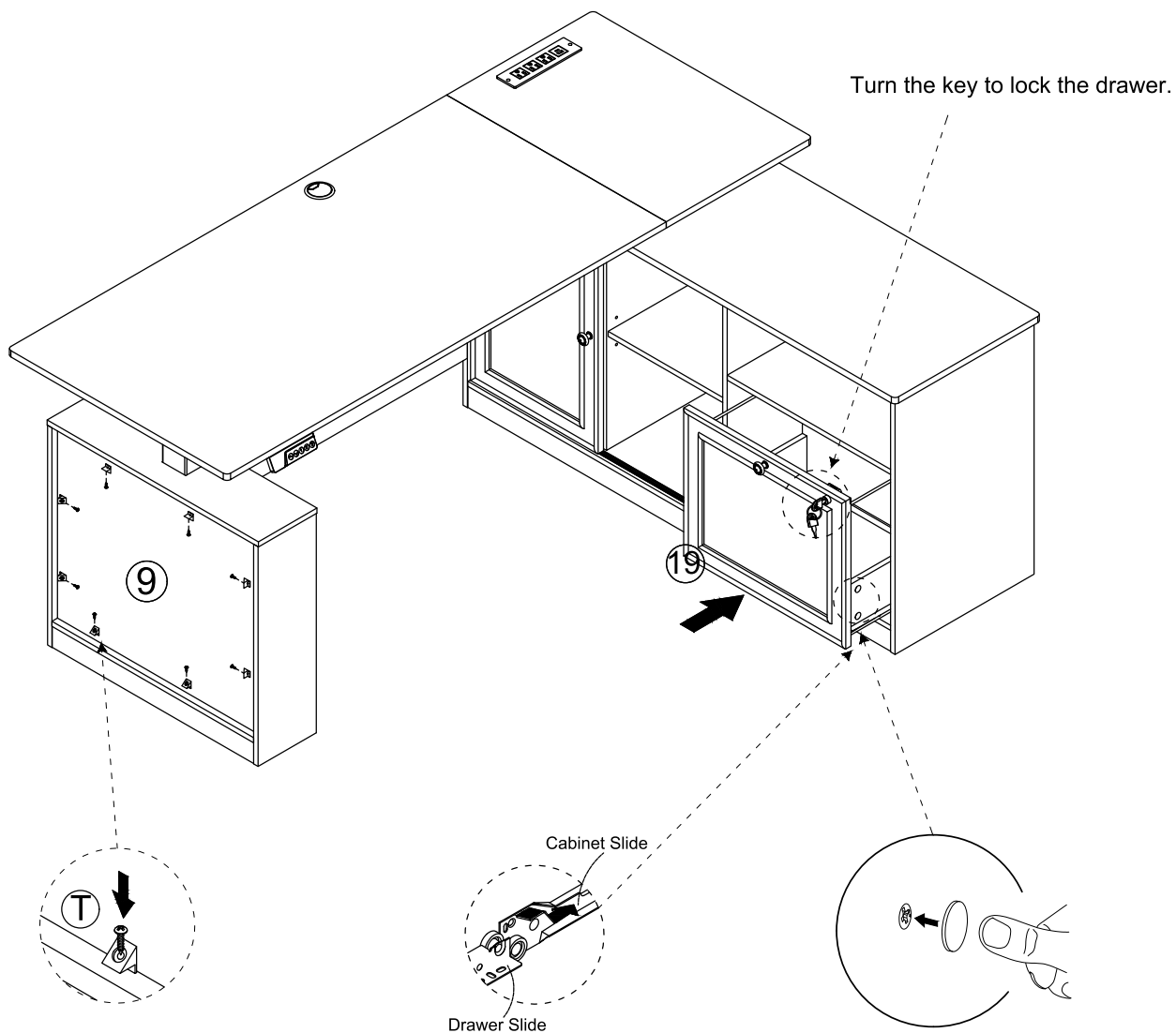


Step 3



Press the button to extend the extension piece until it locks securely into the track.

Step 43

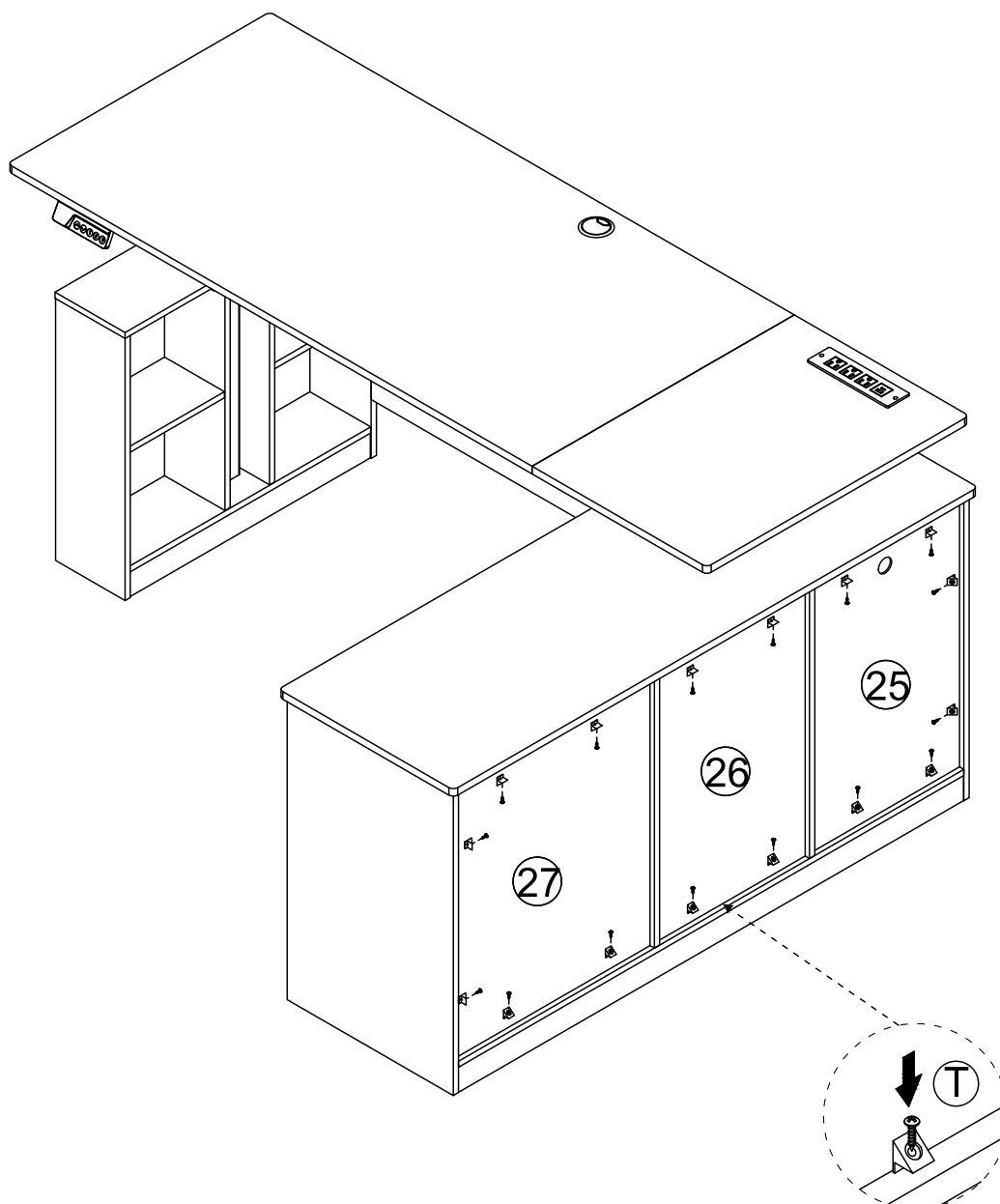


Insert the plastic buckle into the back plate slot, screw through the hole in the plastic buckle and lock it in place.

Stick it on the visual face.

T		X8
U		X62

Step 44



Insert the plastic buckle into the backplate slot, screw through the hole in the plastic buckle and lock it in place.

T

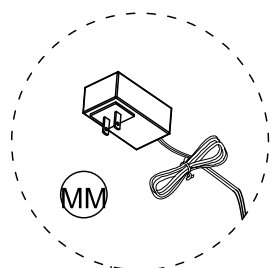


X16

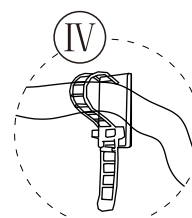
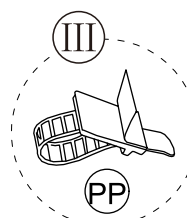
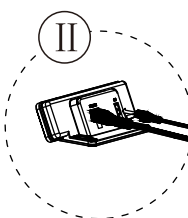
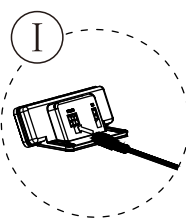
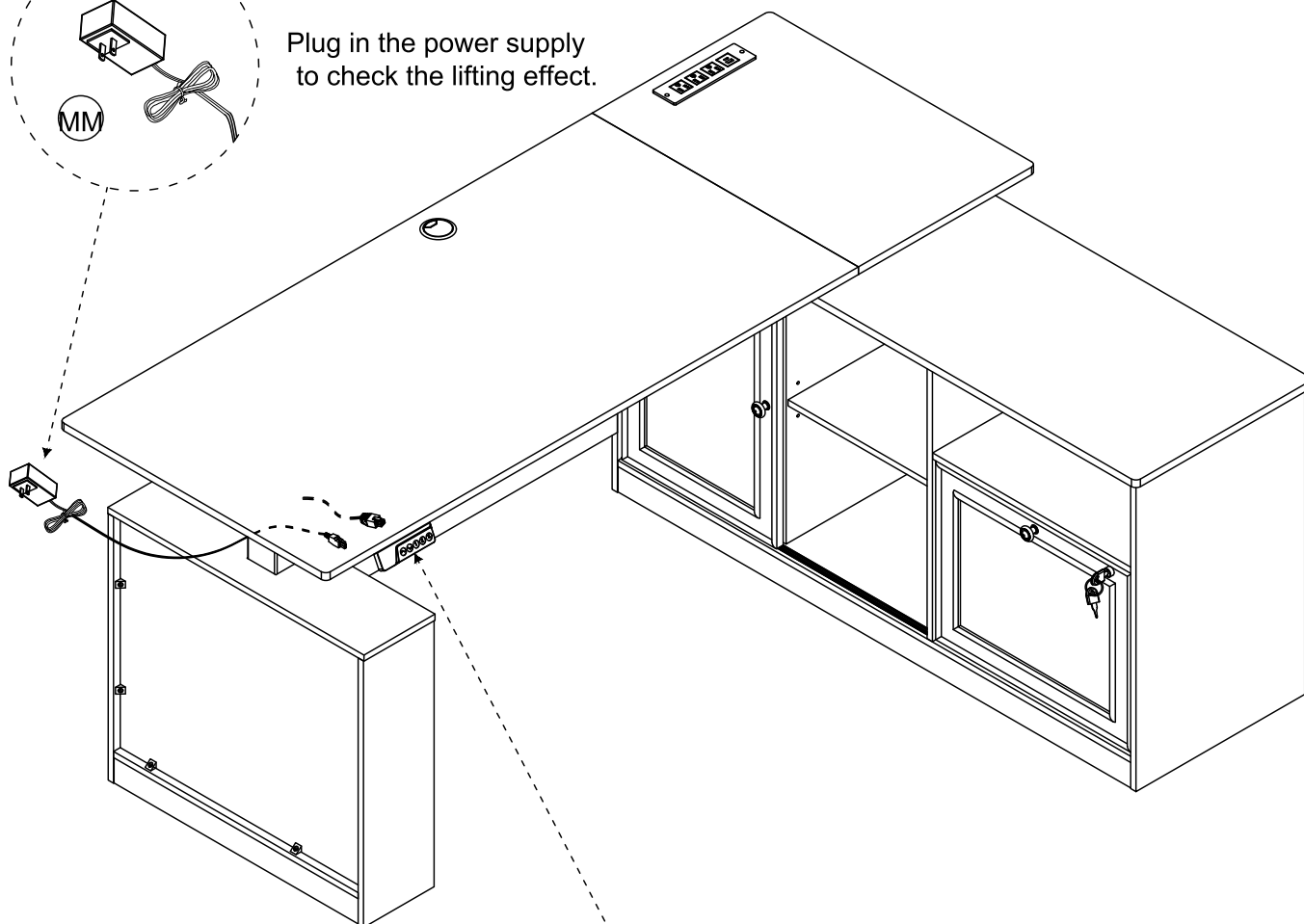
Step 45



After the cabinet is placed properly, the lifting test should be carried out to observe the smooth lifting, so as to avoid the wrong angle and causing the smooth lifting.



Plug in the power supply to check the lifting effect.

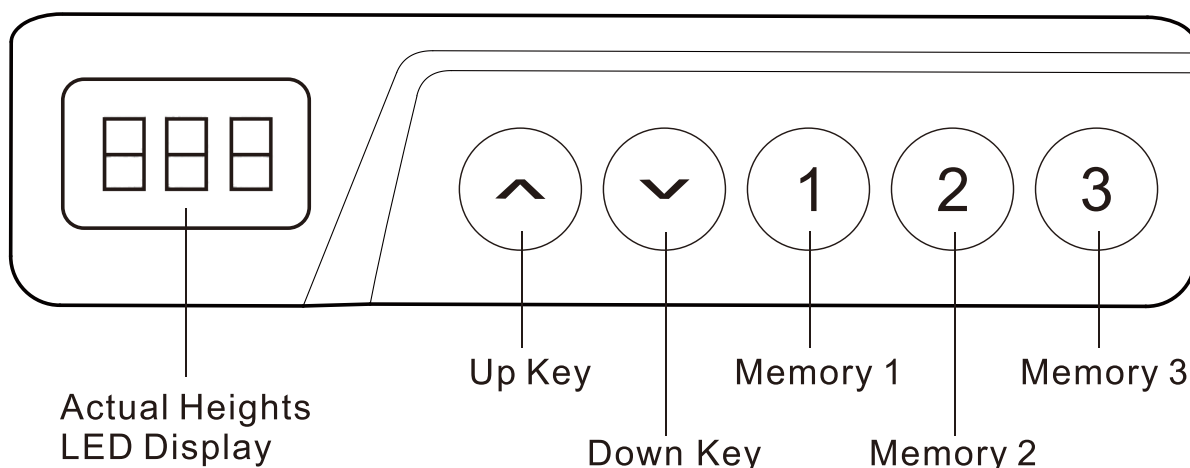


Tear off the back glue and stick it in the right position.

Fix the line

MM		X1
PP		X3

Controller Guidelines



Initialization Operation/Reset	Press and hold the "↓" button. The desktop will begin to move downward. When the controller displays the lowest height value, continue holding the button for 5 seconds. The controller will then display "rES", indicating that the reset process has started. Please continue to wait until the controller displays the minimum height value again, indicating that the reset is complete.
Raise the Desk	Press and hold the "↑" button. The desktop will move upward until it reaches the highest position or the button is released.
Lower the Desk	Press and hold the "↓" button. The desktop will move downward until it reaches the lowest position or the button is released.
Store Position	Press and hold the numeric button (1 / 2 / 3) for 3 seconds. The controller will display H1 / H2 / H3, indicating that the memory position is being set. After 2 seconds, the display will automatically return to the current height value, indicating that the memory height has been saved successfully.
Select Height Setting	Press a number button to recall the corresponding height. The controller will first display the target height value. After 0.5 seconds, the desktop will automatically move to the target position.

Child Lock and Unlock

Press and hold "↑" + "↓" until "LoC" appears to lock the controller. Press and hold "↑" + "↓" again until the height is displayed to unlock.

Error Code Guidelines

Error	description	How to solve it
rES	The LED display flashes "rES"	Reset
E31	Voltage low	Replace the power supply
E32	Voltage high	Replace the power supply
Hot	Overheat	Power off and restart
E10	Motor wire not connected	Check the connection cable
E20	Overload	Reduce the load

If you have any problems installing or using your standing desk, do not hesitate to contact us.

Warning

The manufacturer and seller explicitly disclaim any liability for any personal injury or property damage caused by the user's failure to follow the instructions for assembly, incorrect use, improper maintenance, or unauthorized modification.