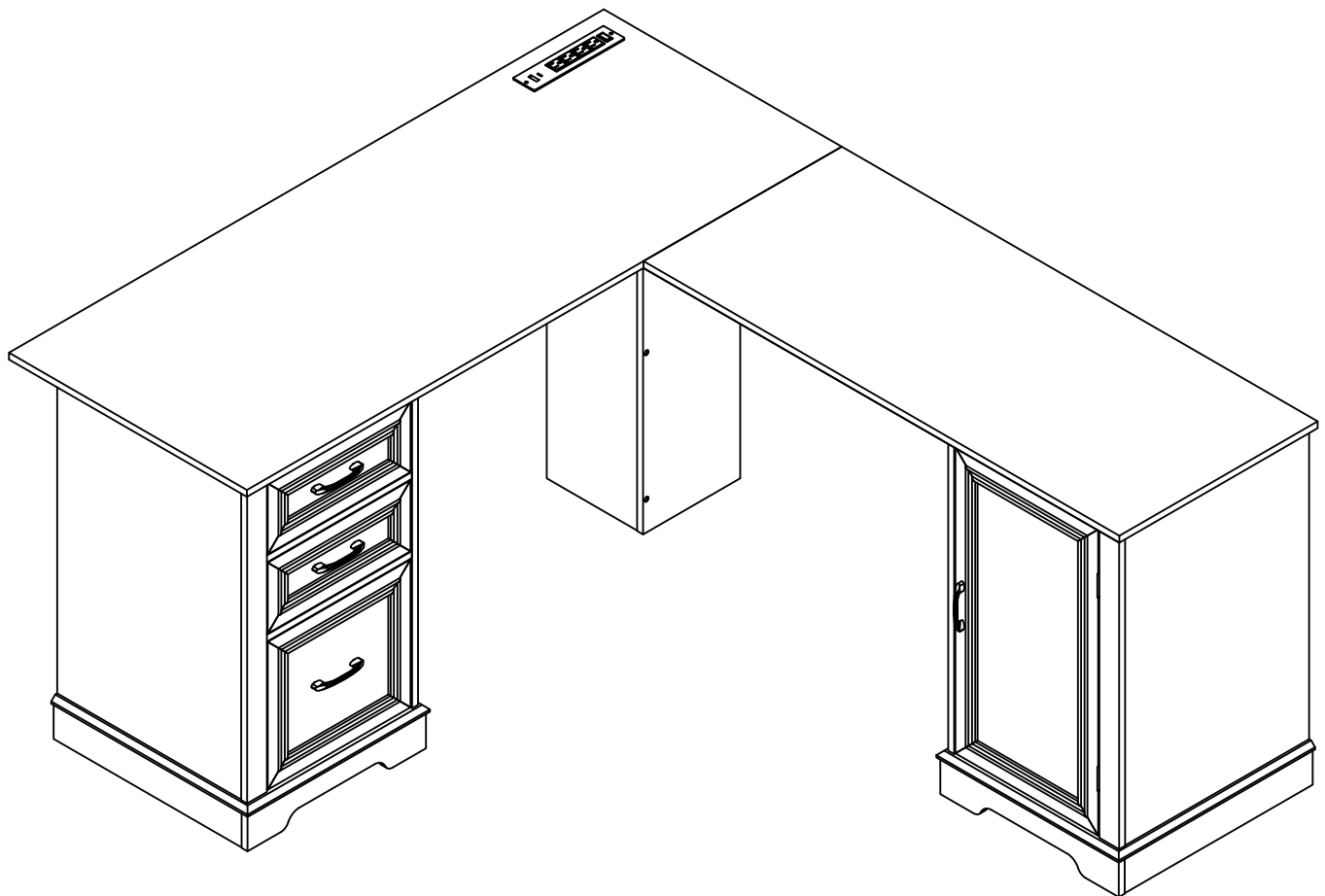


# Assembly instructions

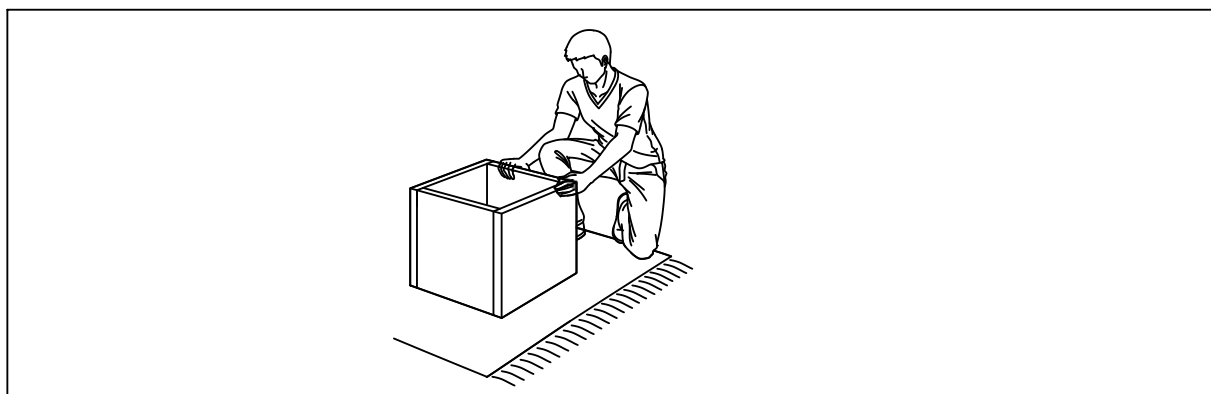
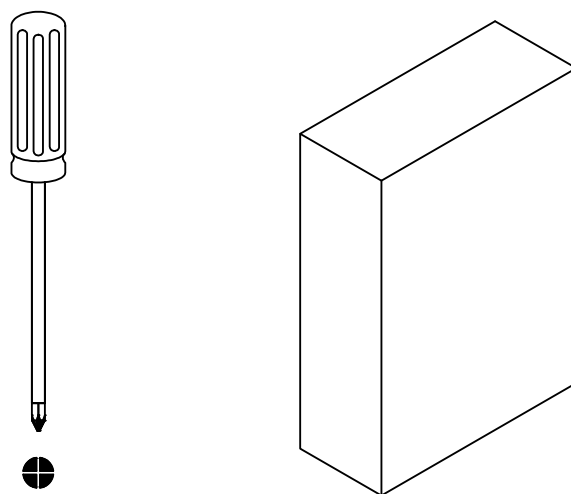
## L-shaped desk

Model:06-10DK01L71-WG

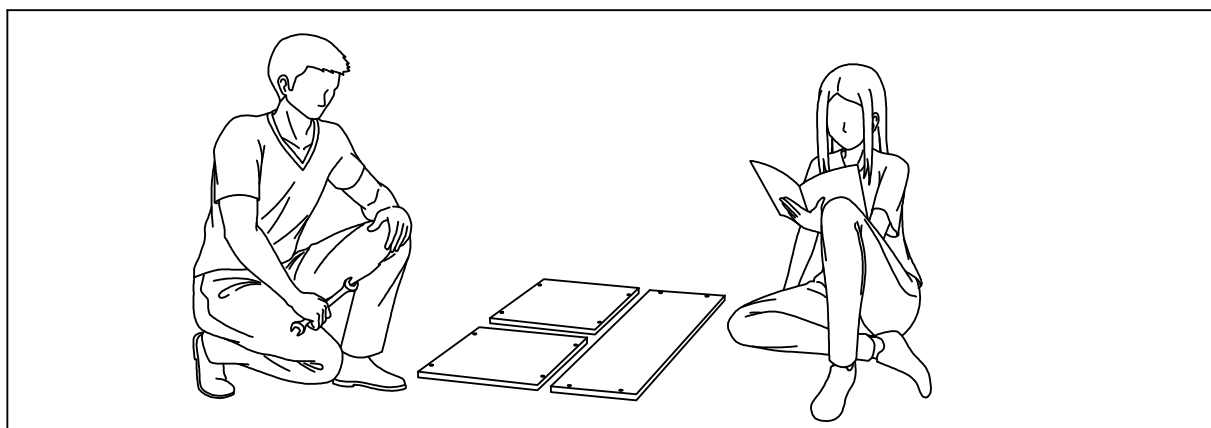


### MADE IN P.R.C.

Thank you for your purchase.All components are included in a single package. Please follow the instructions step by step for a quicker and smoother installation process.If you encounter any issues,please contact our customer service team [service@theyulika.com](mailto:service@theyulika.com),and we will be pleased to assist you.



Assemble 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.

# Not actual size

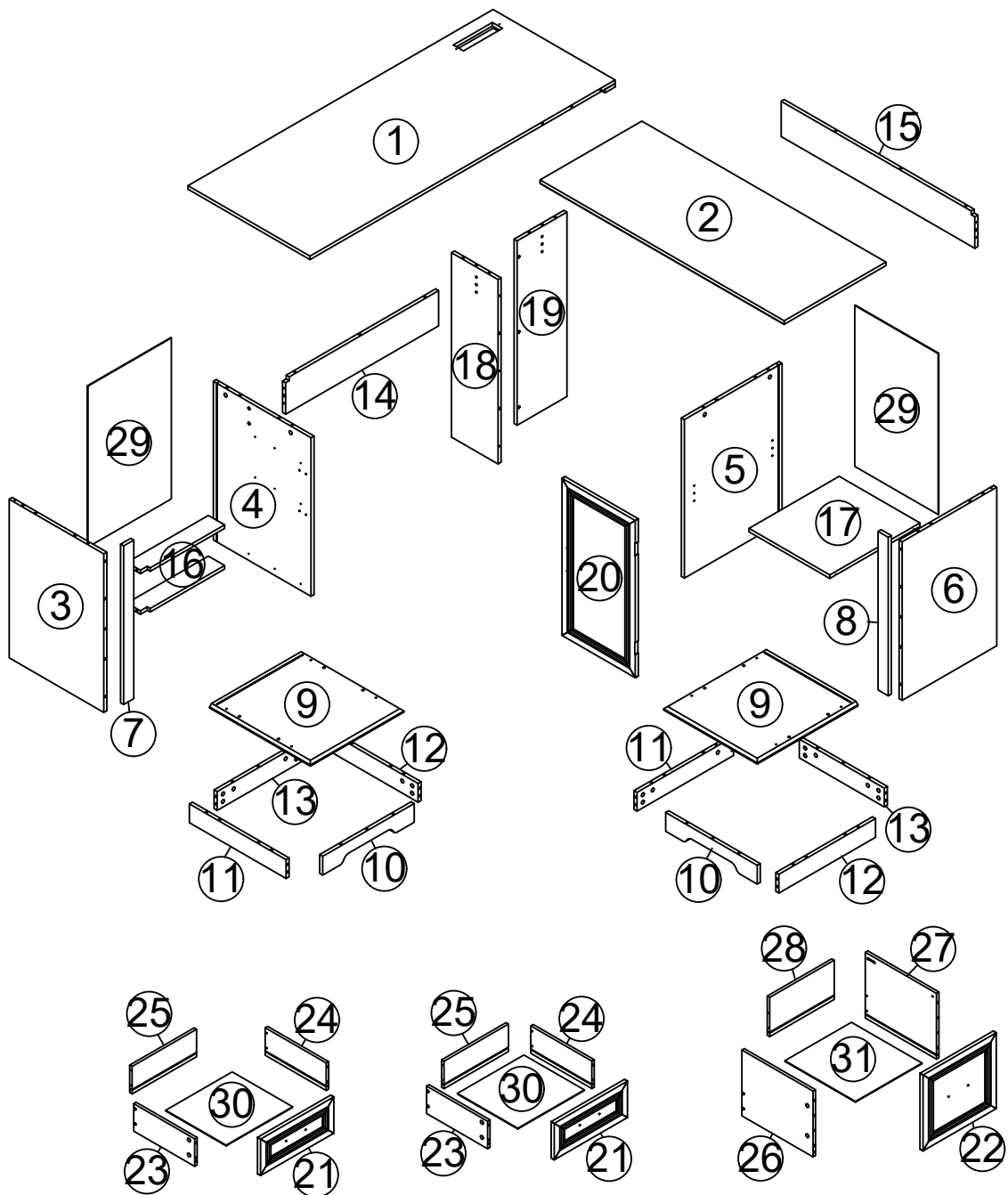
## ✓ CHECK ALL PARTS

Are you missing anything?

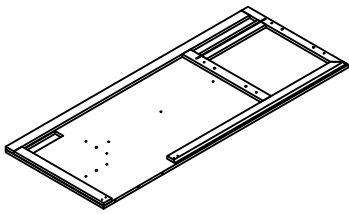
Double-check that all parts, hardware, and accessories listed on Pages 3-6 are accounted for. We can send any missing parts.

Should we send any replacements?

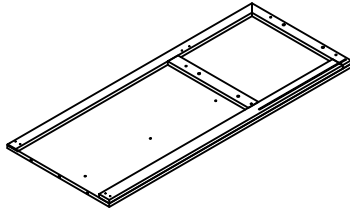
If there are any flaws in the parts, we can send replacements!



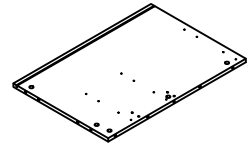
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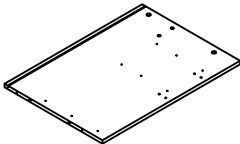
① X1



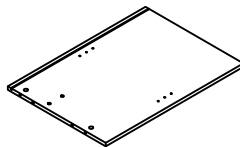
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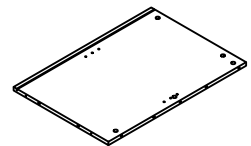
③ X1



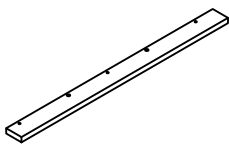
④ X1



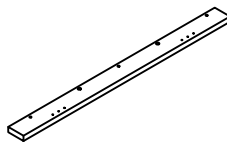
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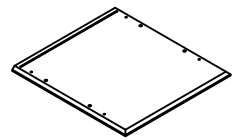
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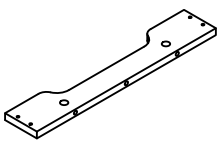
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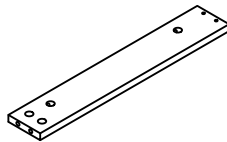
⑧ X1



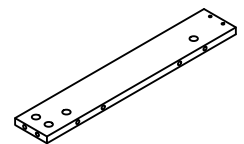
⑨ X2



⑩ X2

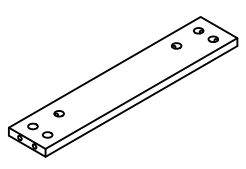


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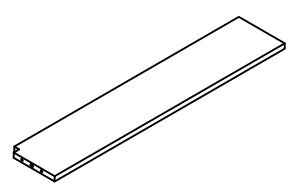


⑫ X2

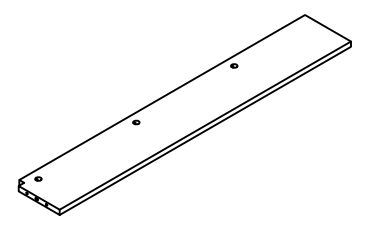
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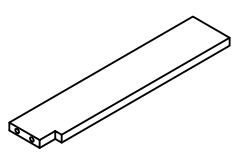
⑬X2



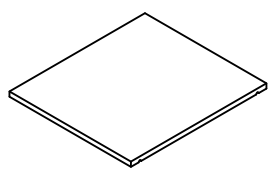
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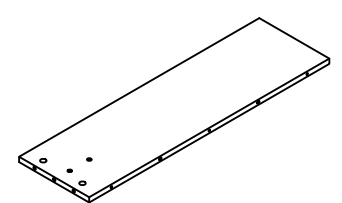
⑮X1



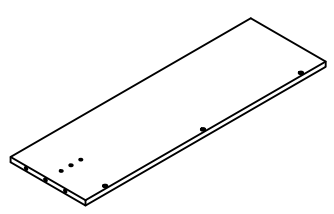
⑯X2



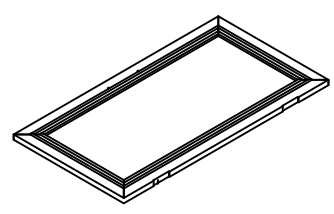
⑰X1



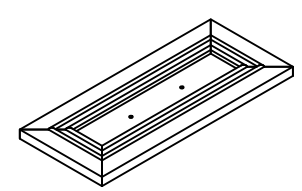
⑱X1



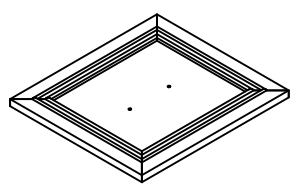
⑲X1



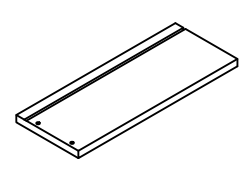
⑳X1



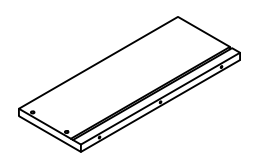
㉑X2



㉒X1

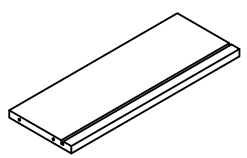


㉓X2

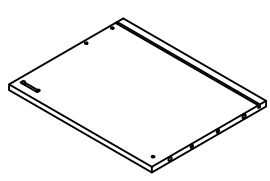


㉔X2

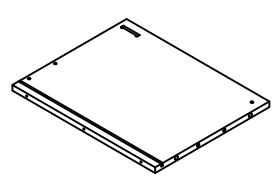
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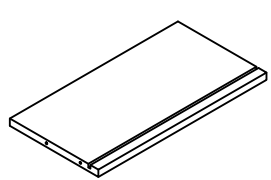
25 X2



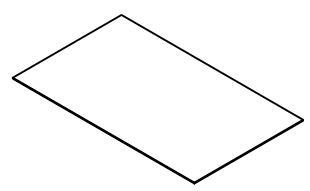
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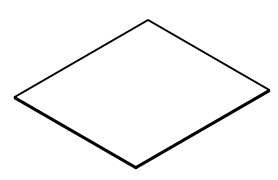
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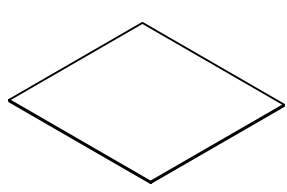
28 X1



29 X2

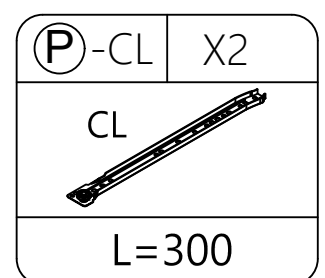
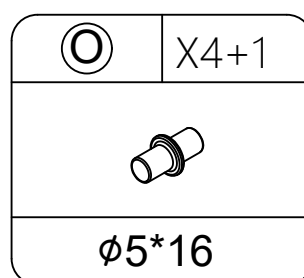
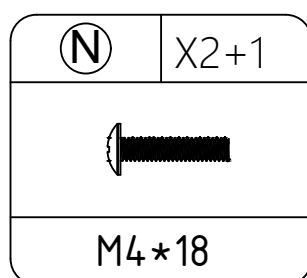
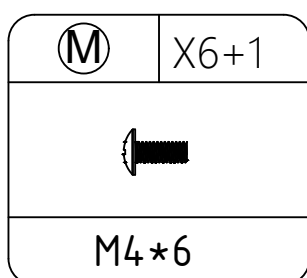
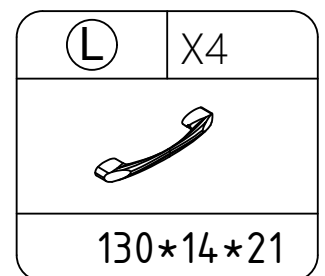
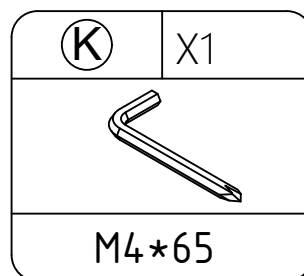
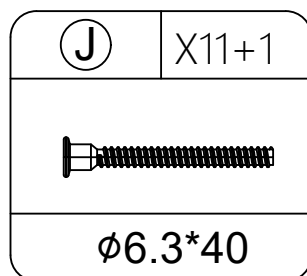
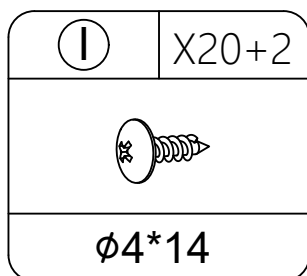
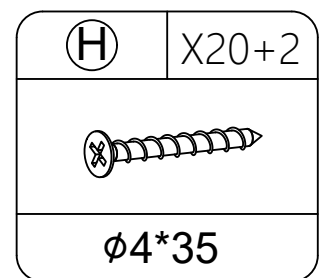
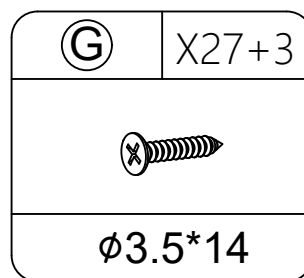
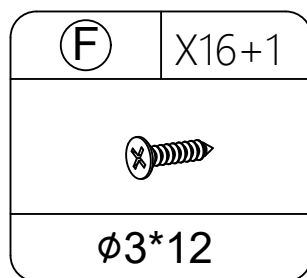
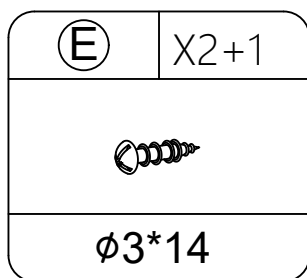
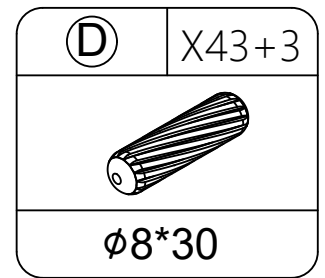
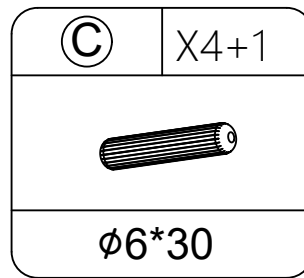
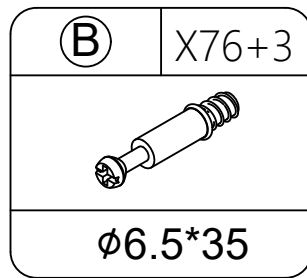
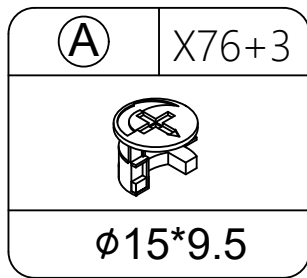


30 X2

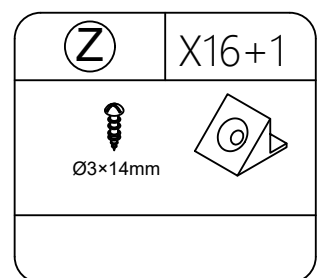
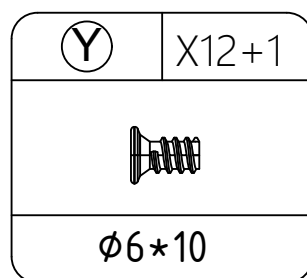
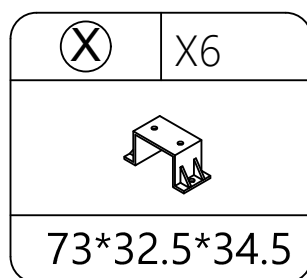
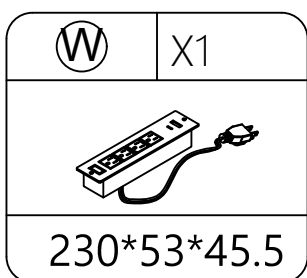
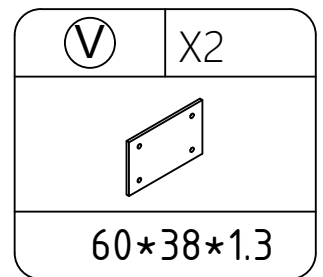
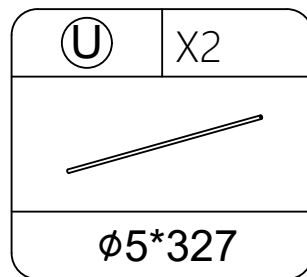
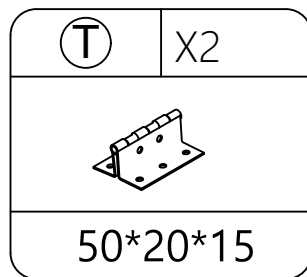
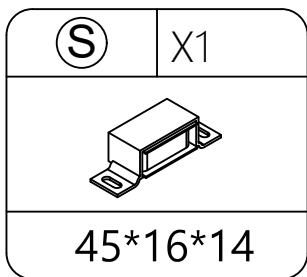
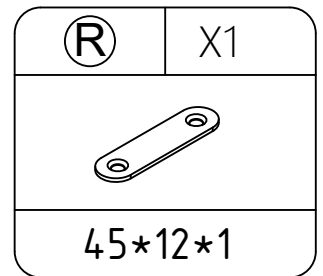
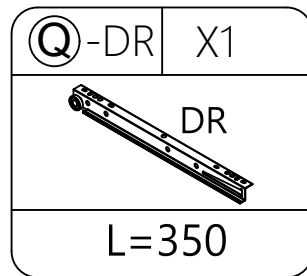
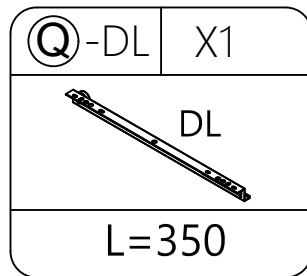
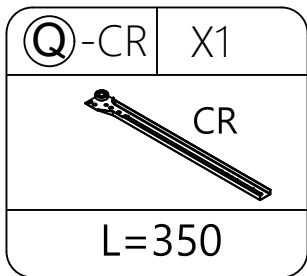
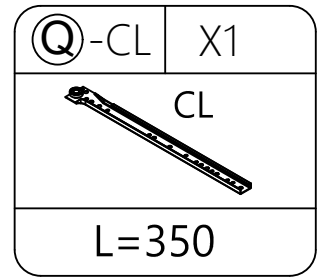
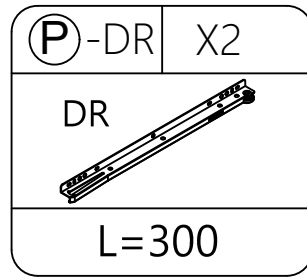
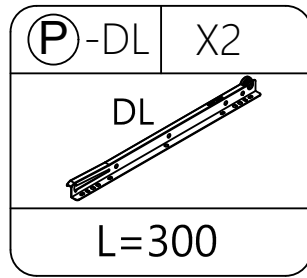
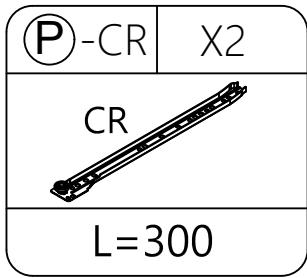


31 X1

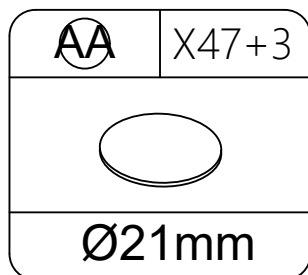
## Not actual size



# Not actual size

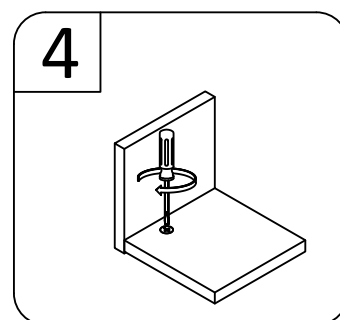
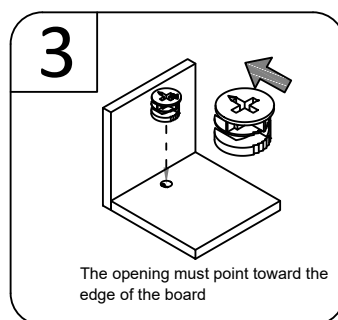
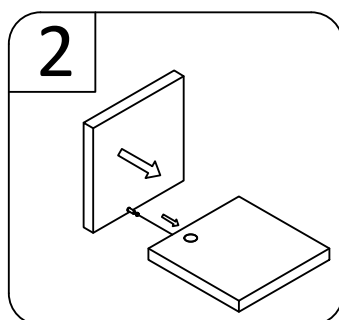
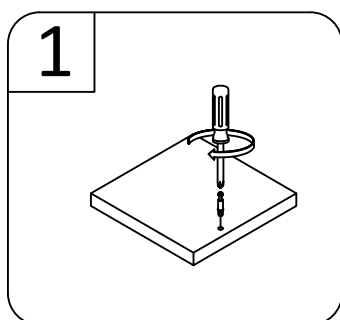


Not actual size

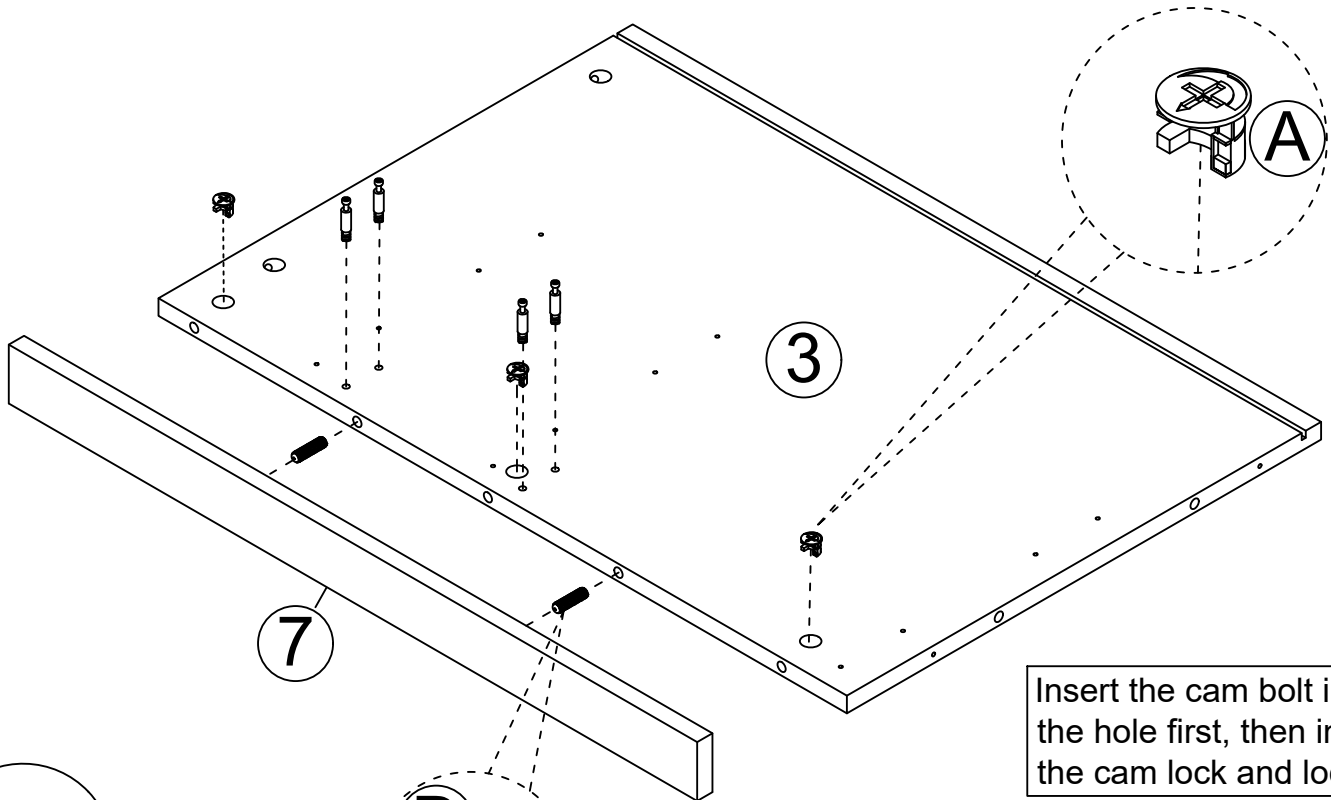
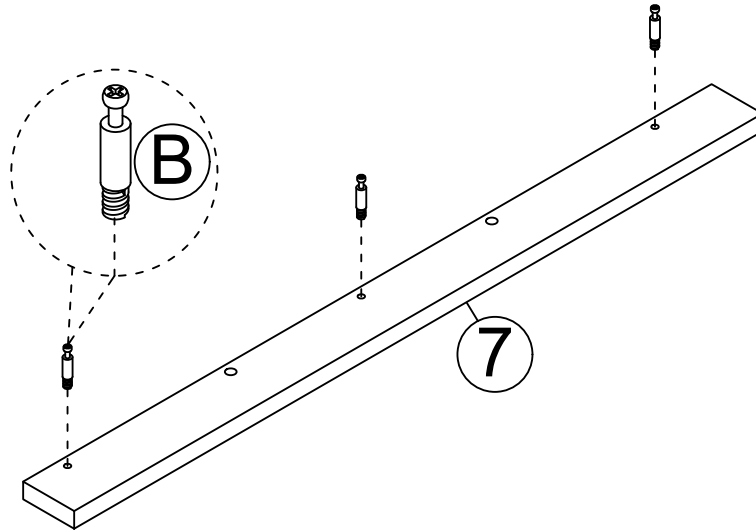
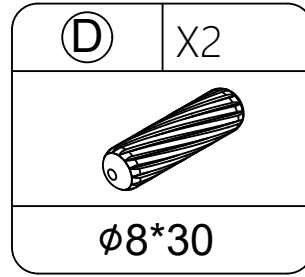
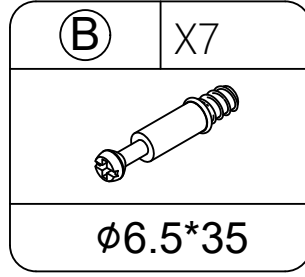
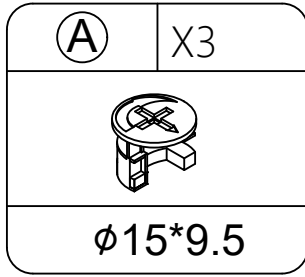
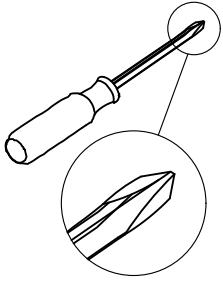


## Cam Lock Fastening System

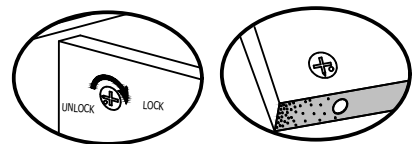
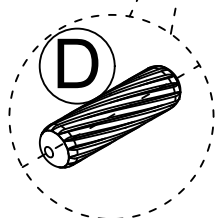
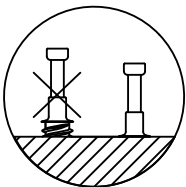
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



# STEP 1

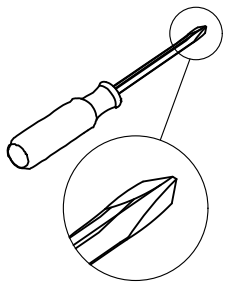


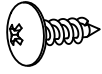
Insert the cam bolt into the hole first, then insert the cam lock and lock it.




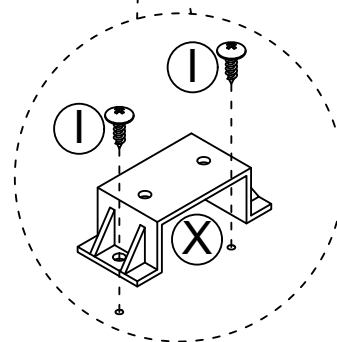
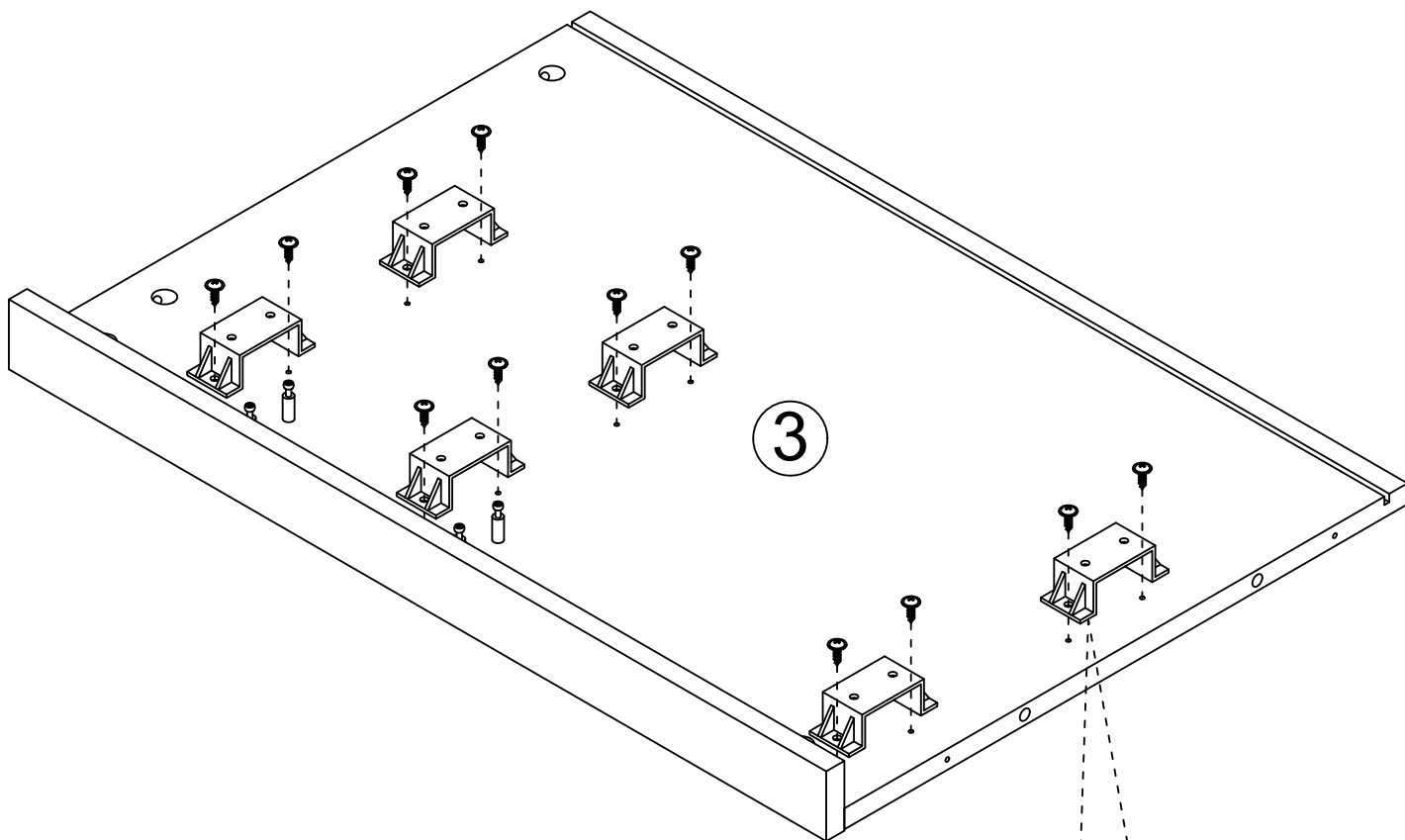
Proper orientation of CAM LOCK

# STEP 2

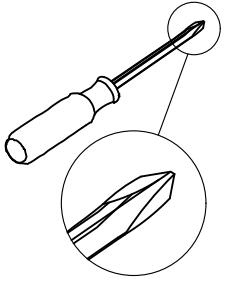


⊃	X12
	
ø4*14	

⊗	X6
	
73*32.5*34.5	



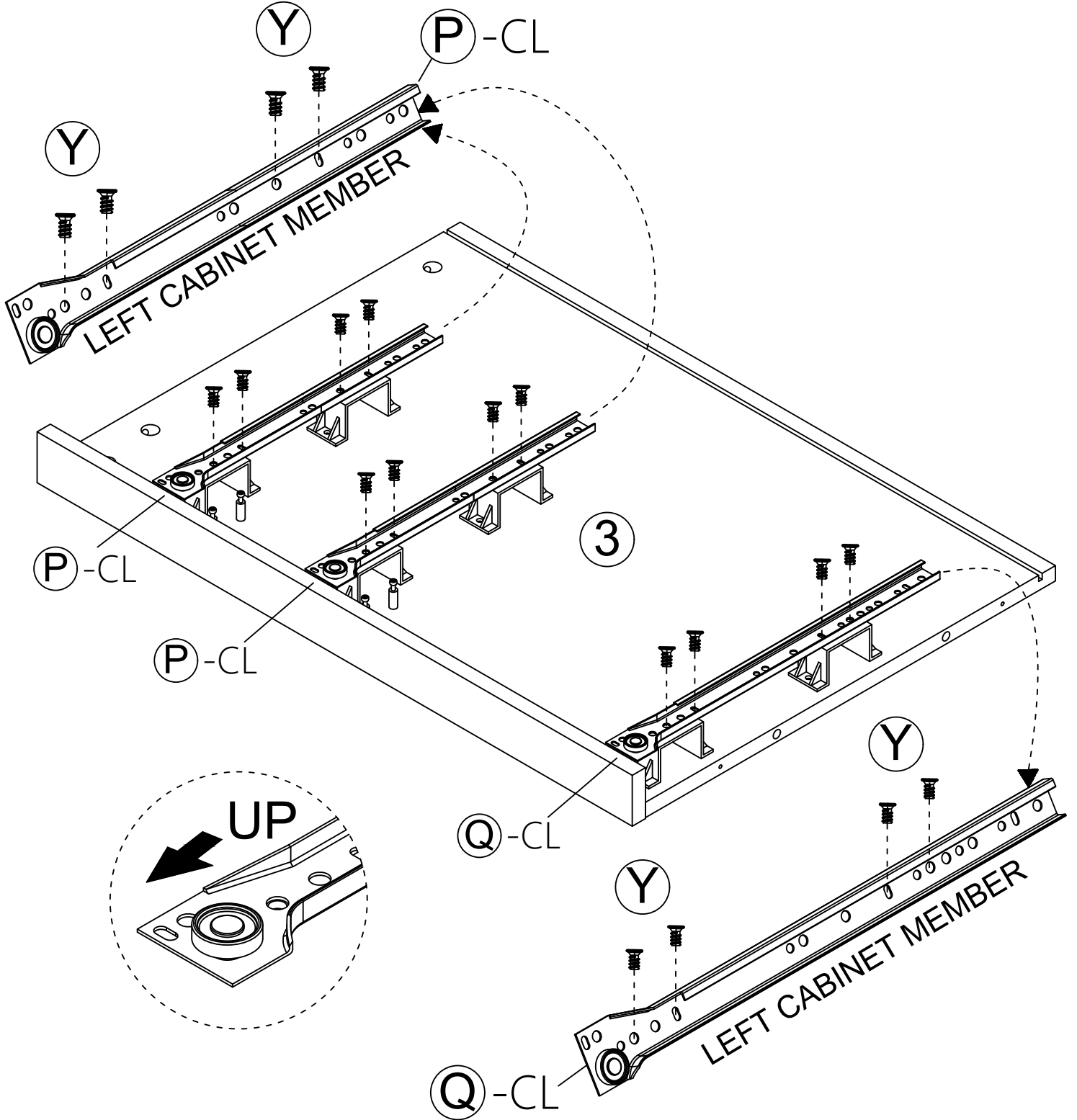
# STEP 3



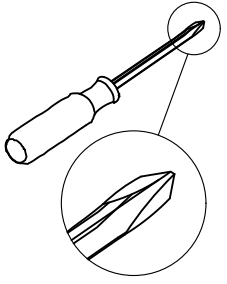
(P)-CL	X2
CL	
L=300	

(Q)-CL	X1
CL	
L=350	

(Y)	X12
φ6×10	



# STEP 4

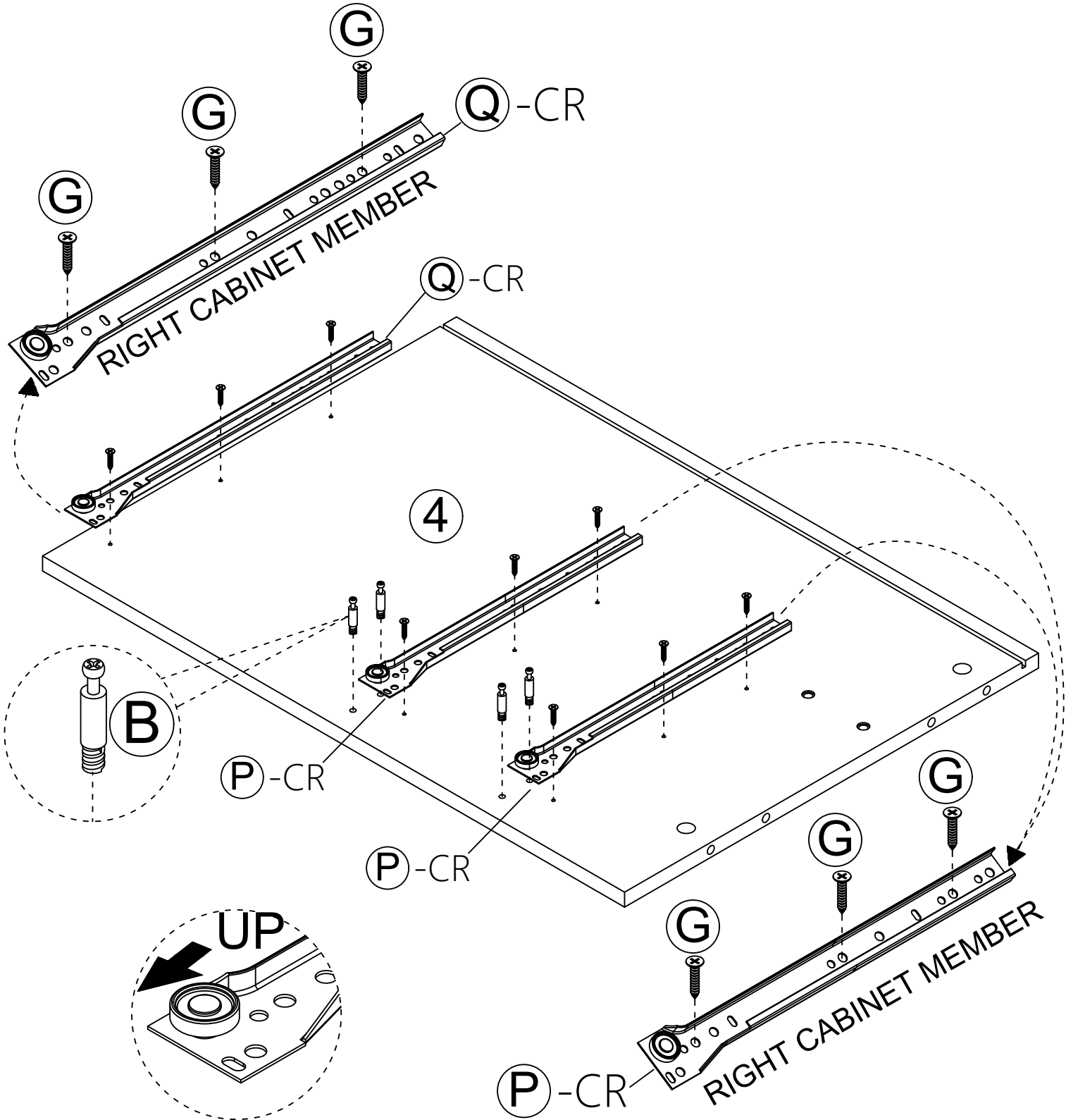


<b>B</b>	X4
ø6.5*35	

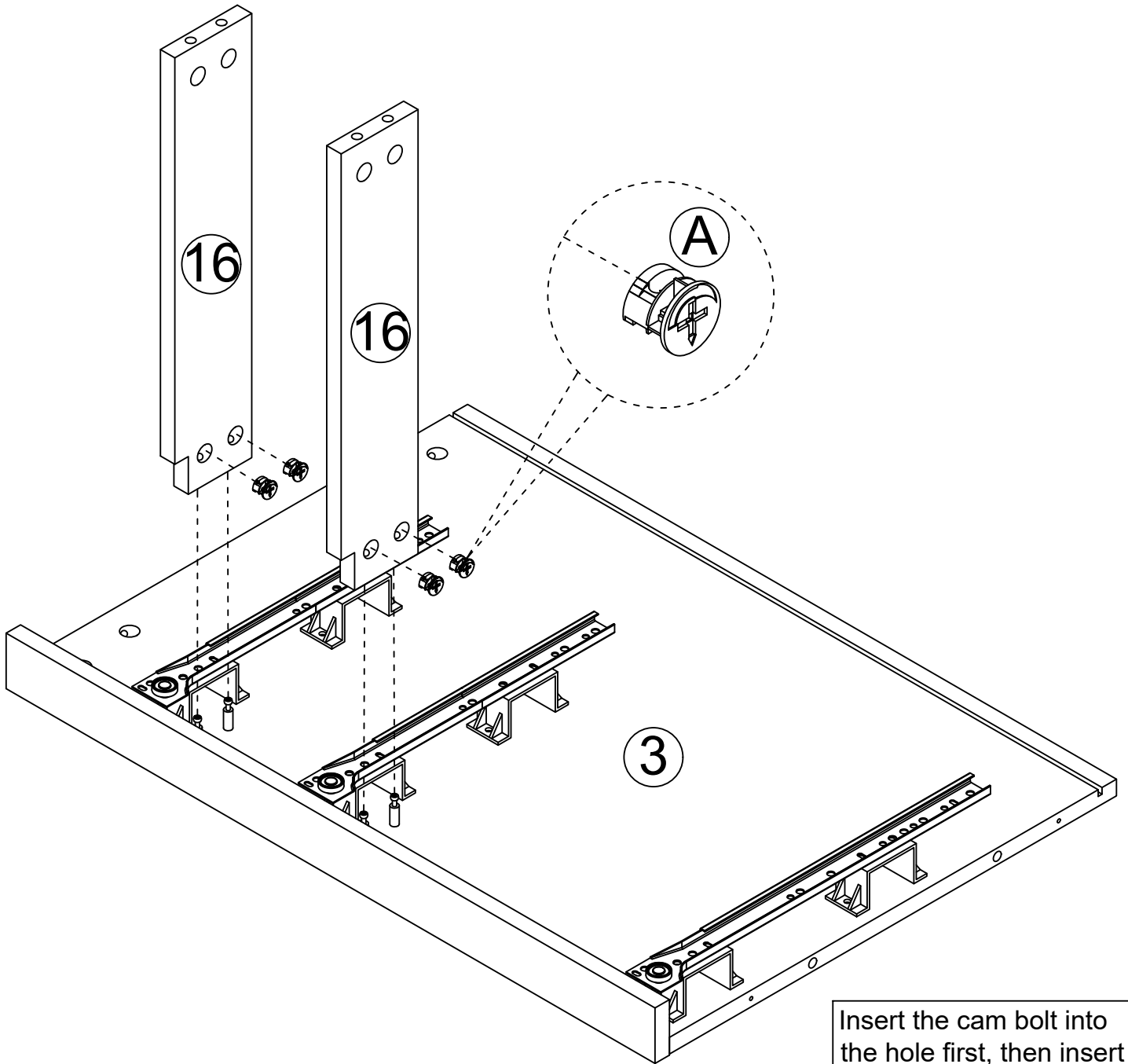
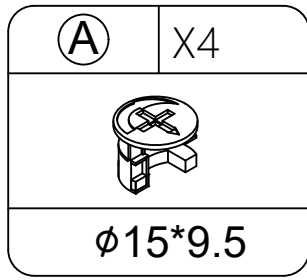
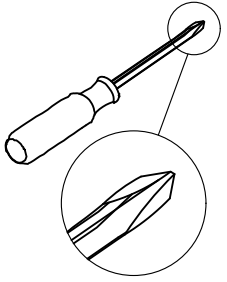
<b>G</b>	X9
ø3.5*14	

<b>P-CR</b>	X2
CR 	
L=300	

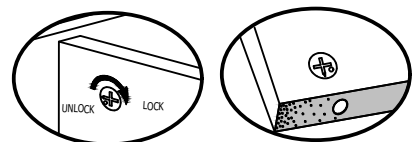
<b>Q-CR</b>	X1
CR 	
L=350	



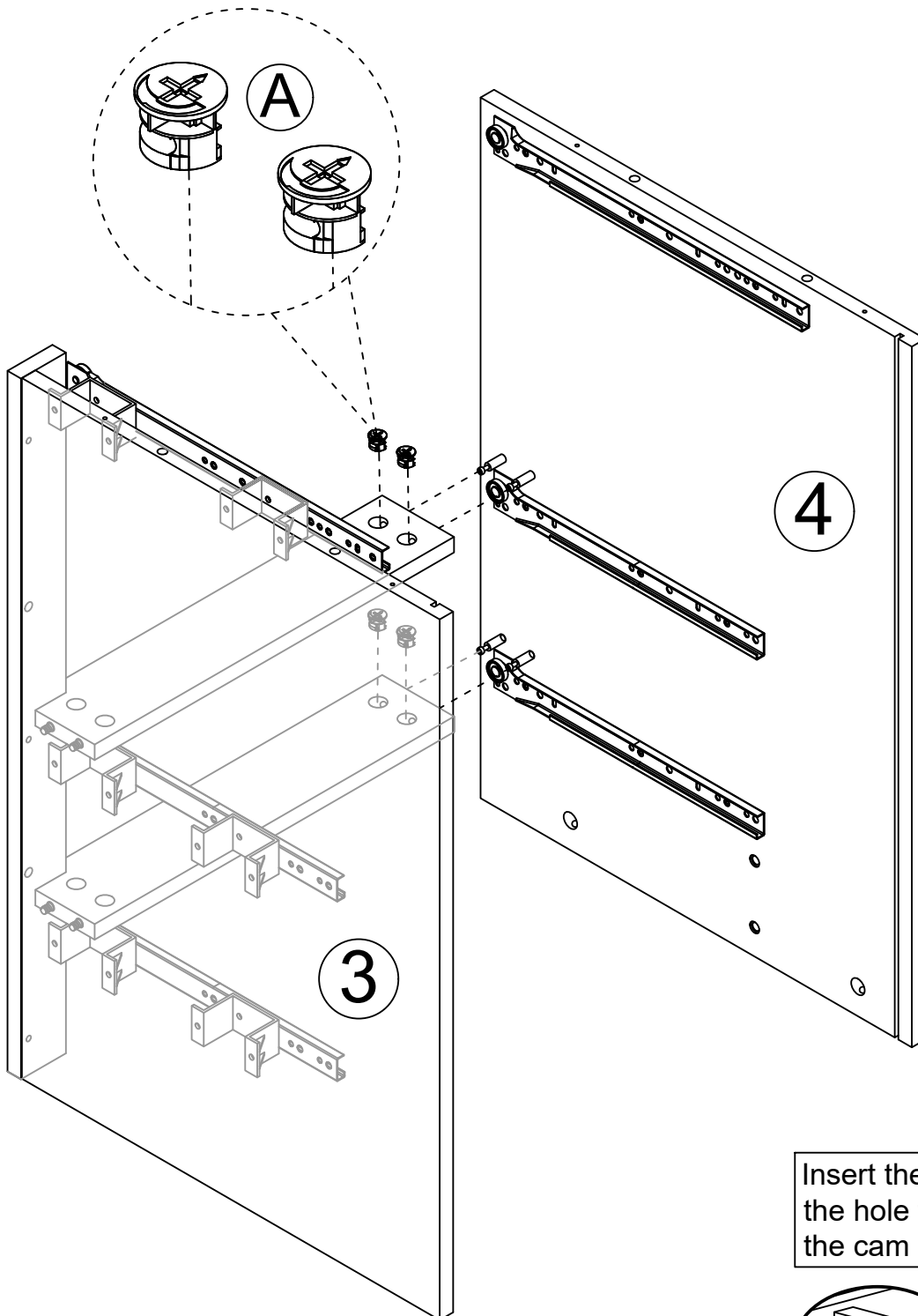
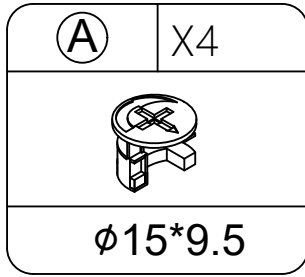
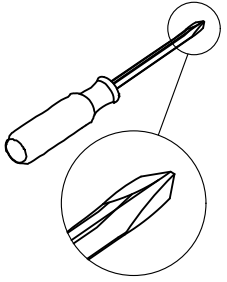
# STEP 5



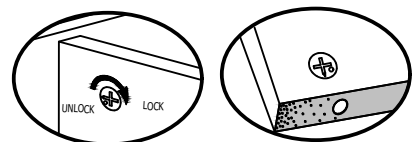
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



# STEP 6

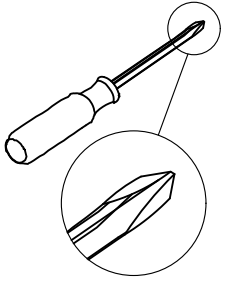


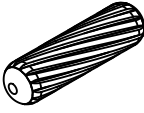
Insert the cam bolt into the hole first, then insert the cam lock and lock it.

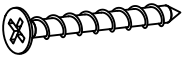


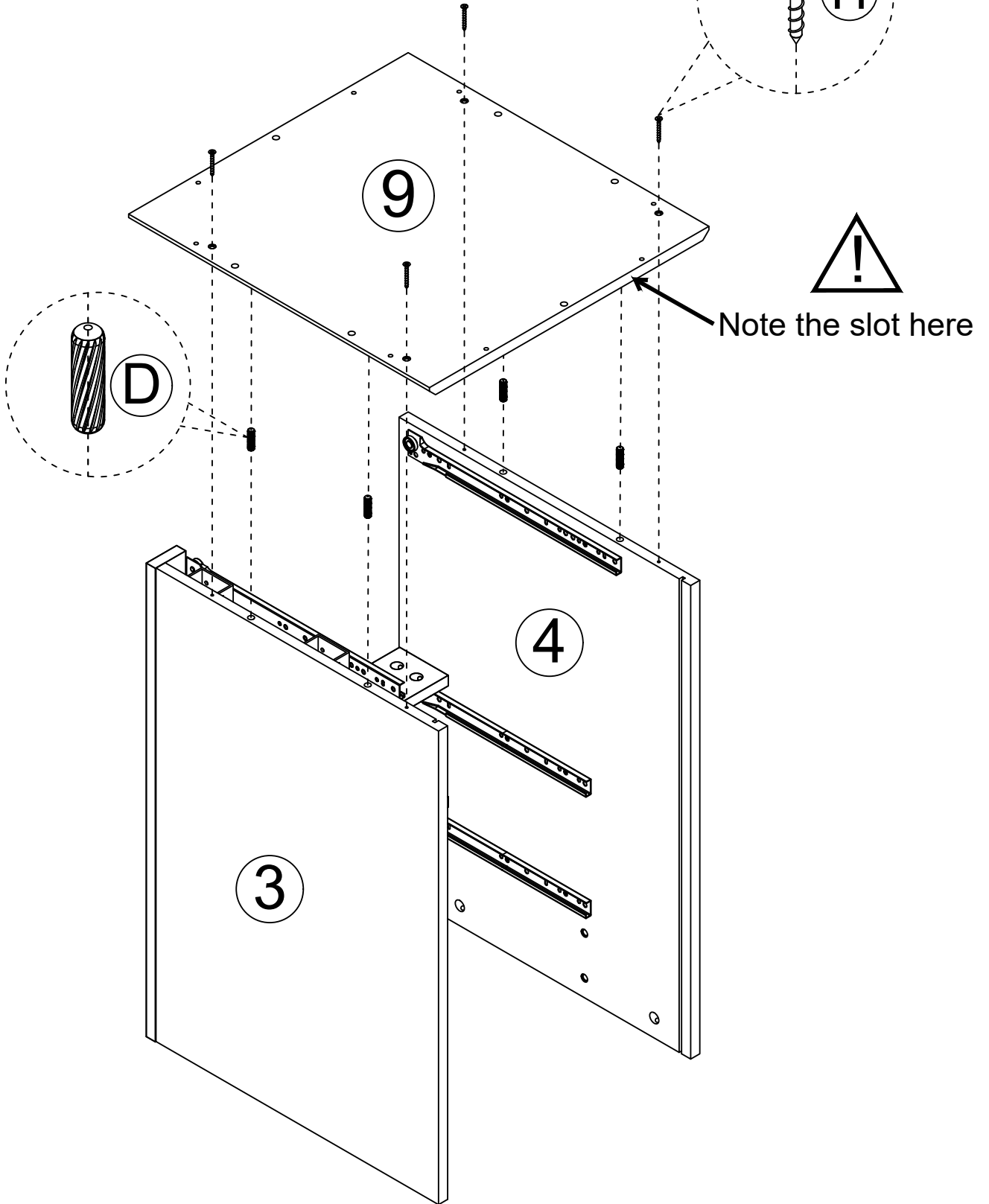
Proper orientation of CAM LOCK

# STEP 7

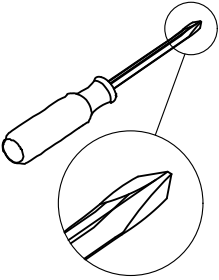


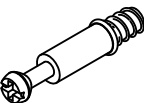
ⓓ	X4
	
ϕ8*30	

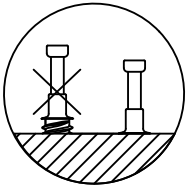
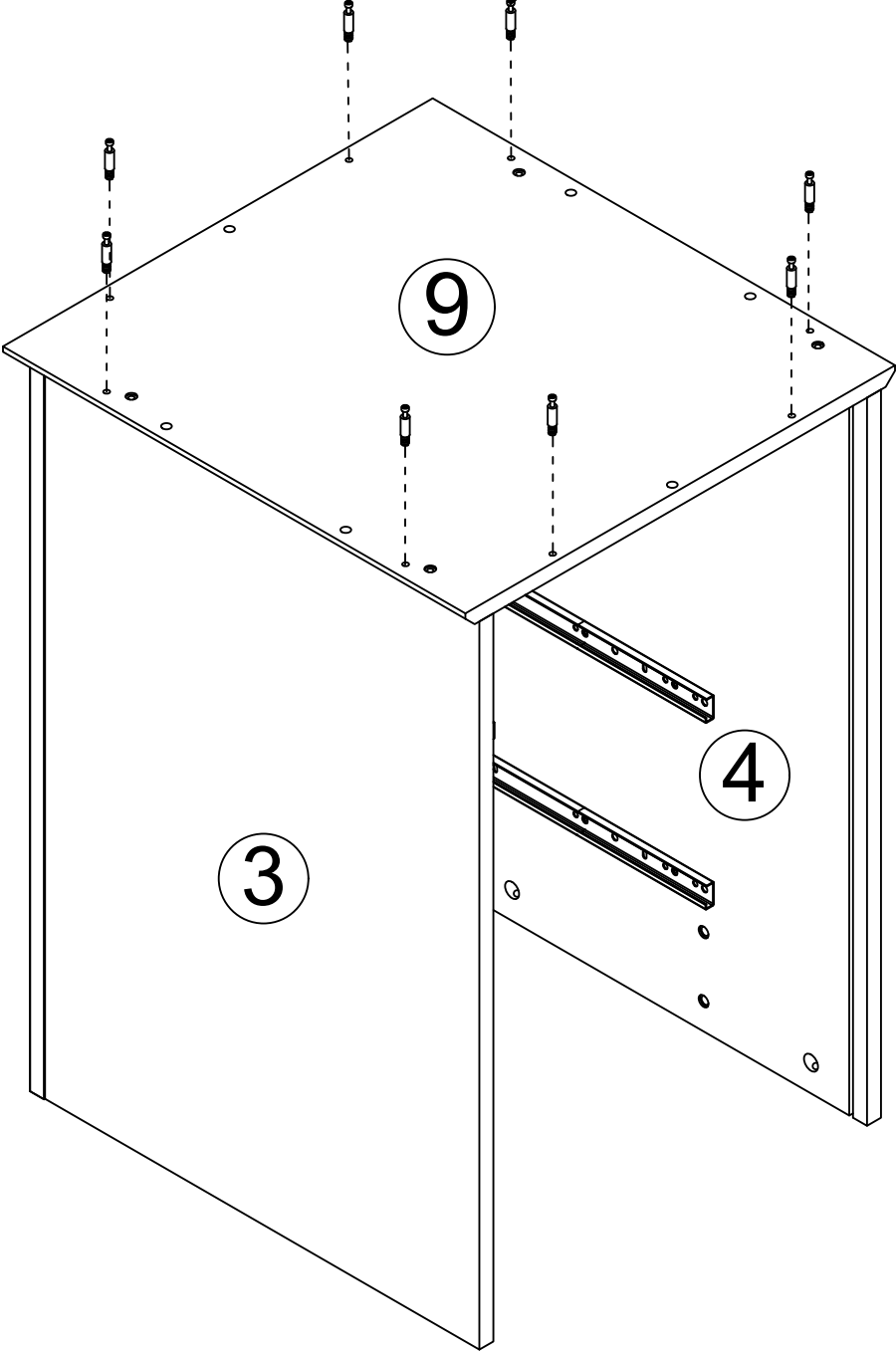
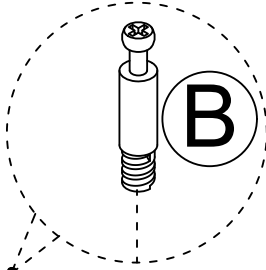
ⓓ	X4
	
ϕ4*35	



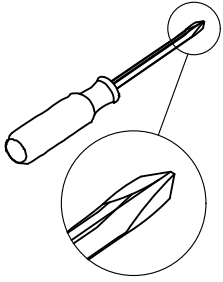
# STEP 8



(B)	X8
	
ø6.5*35	

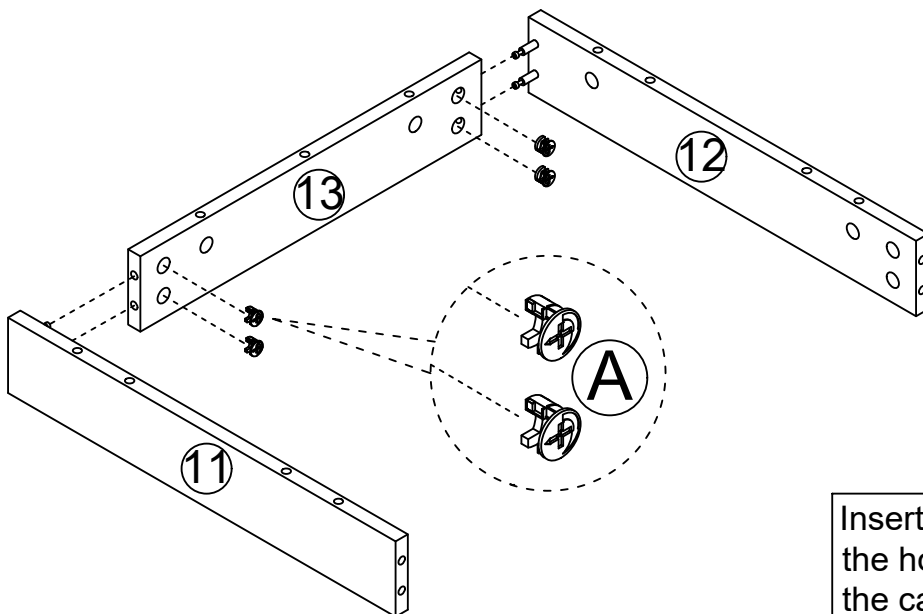
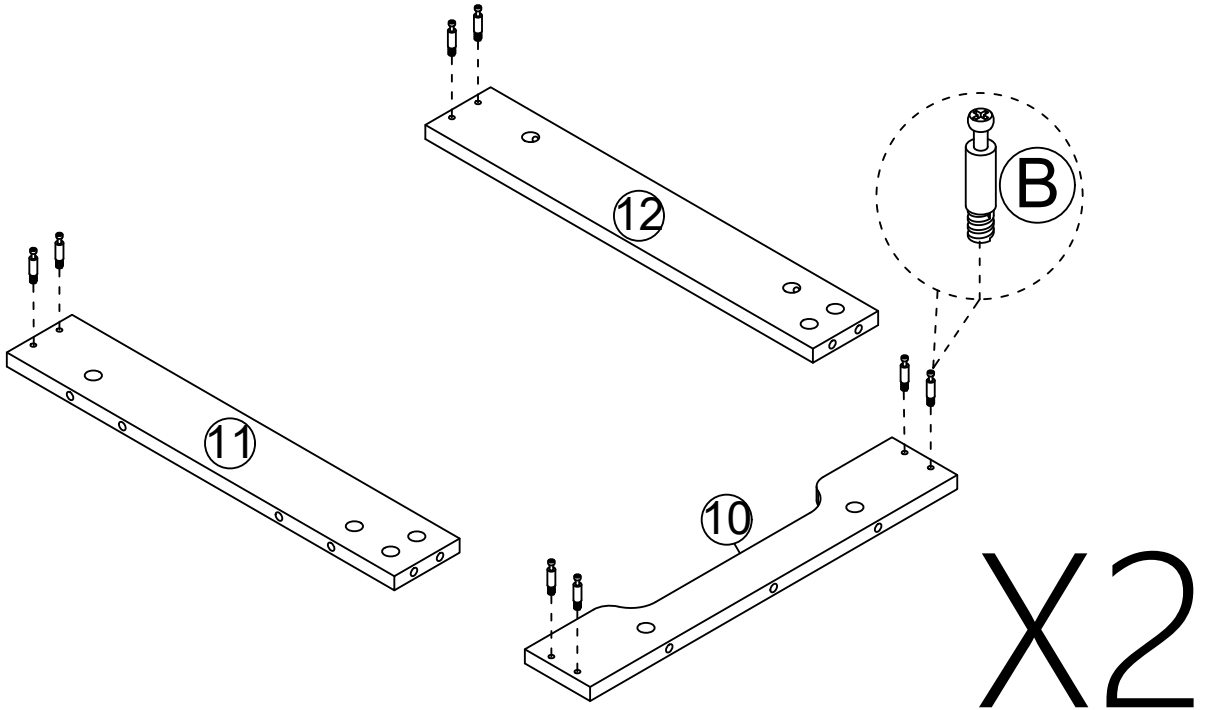


# STEP 9

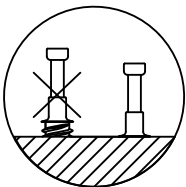


<b>A</b>	X8
$\phi 15 \times 9.5$	

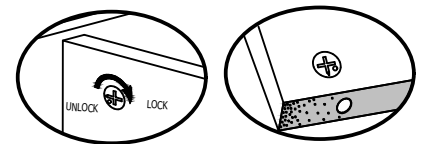
<b>B</b>	X16
$\phi 6.5 \times 35$	



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

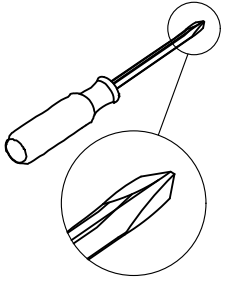


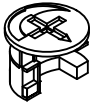
# X2

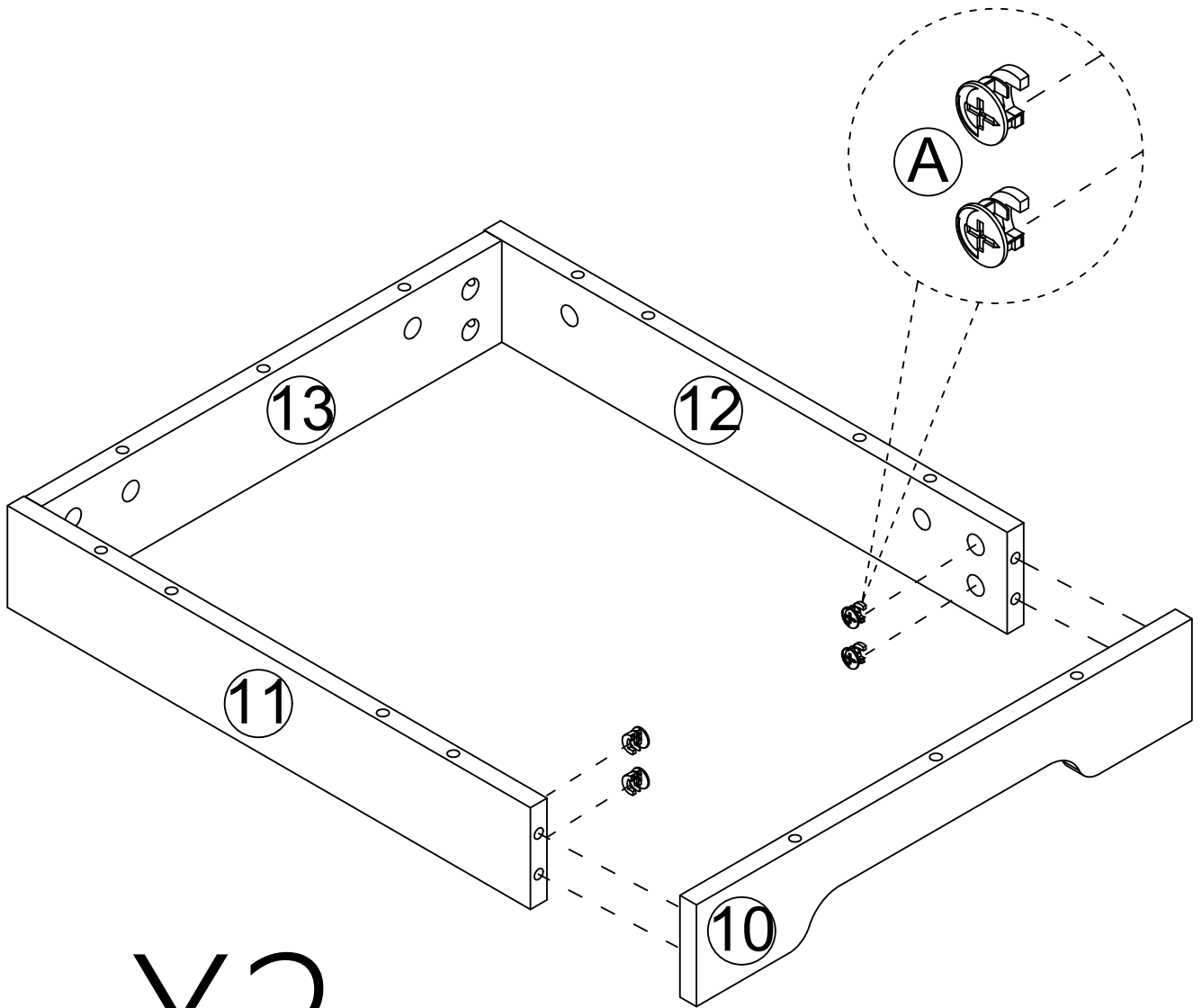


Proper orientation of CAM LOCK

# STEP 10

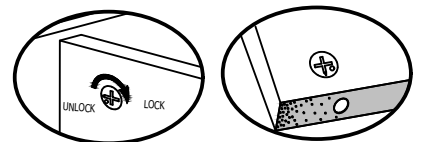


A	X8
	
Ø15*9.5	



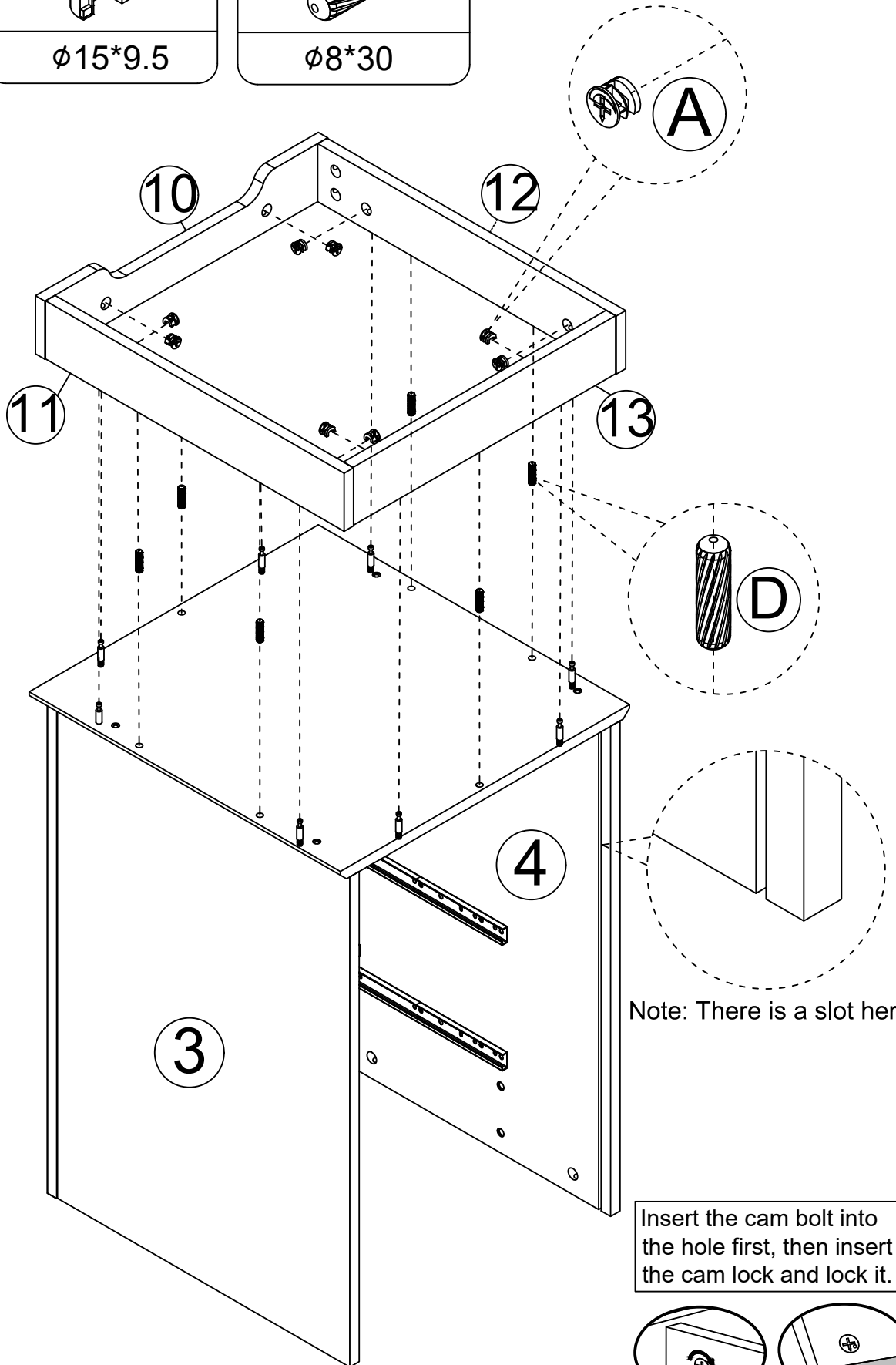
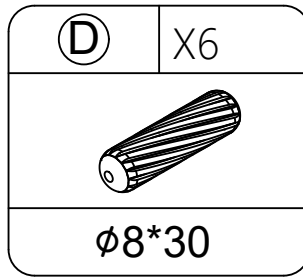
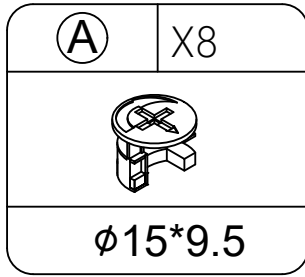
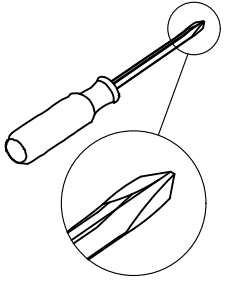
X2

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



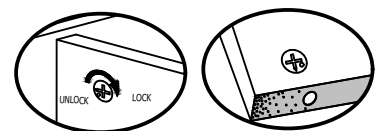
Proper orientation of CAM LOCK

# STEP 11



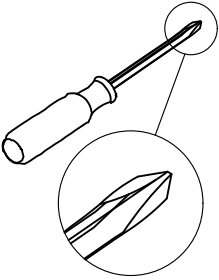
Note: There is a slot here.

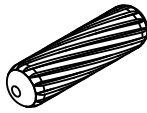
Insert the cam bolt into the hole first, then insert the cam lock and lock it.




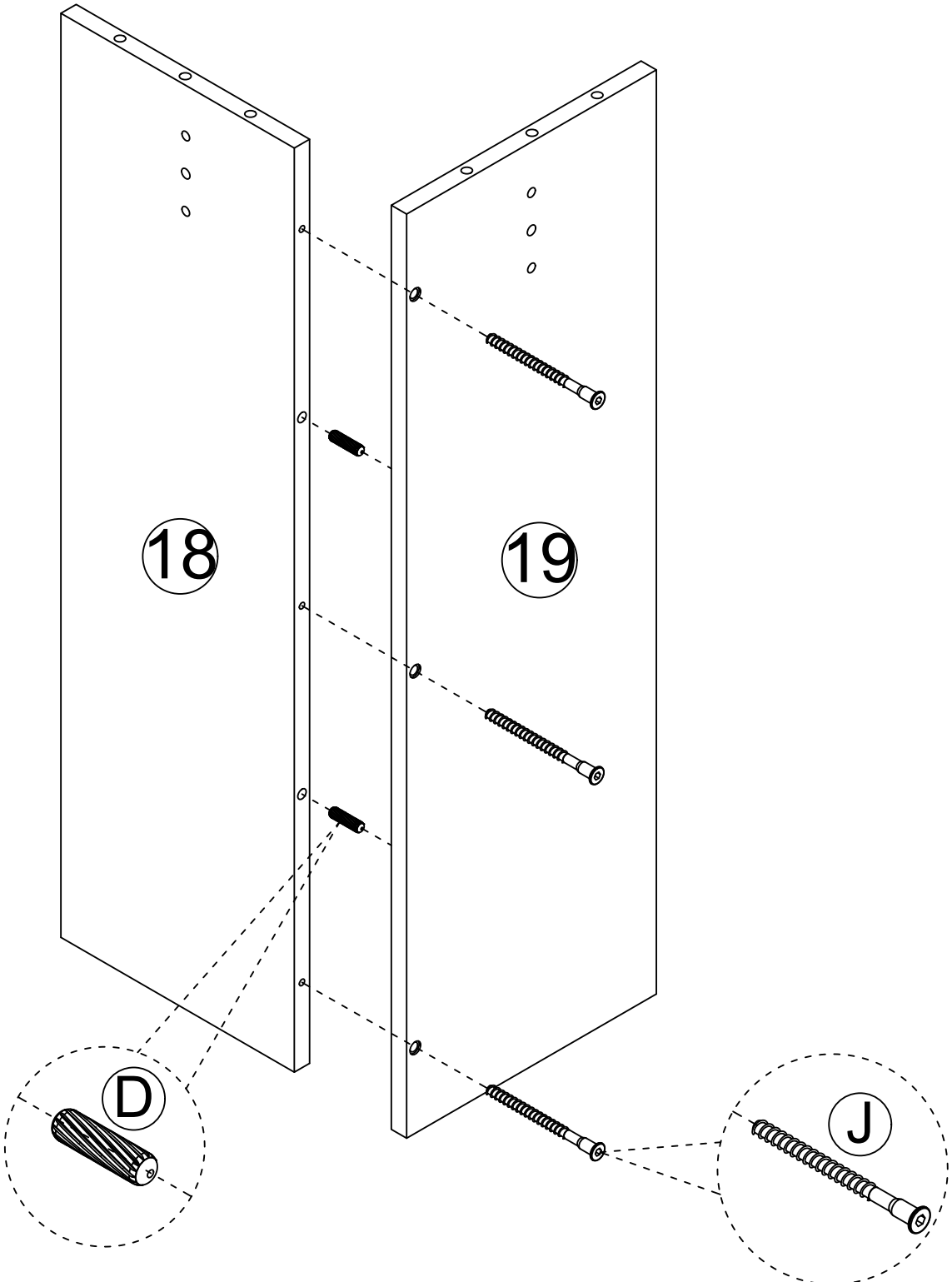
Proper orientation of CAM LOCK

# STEP 12

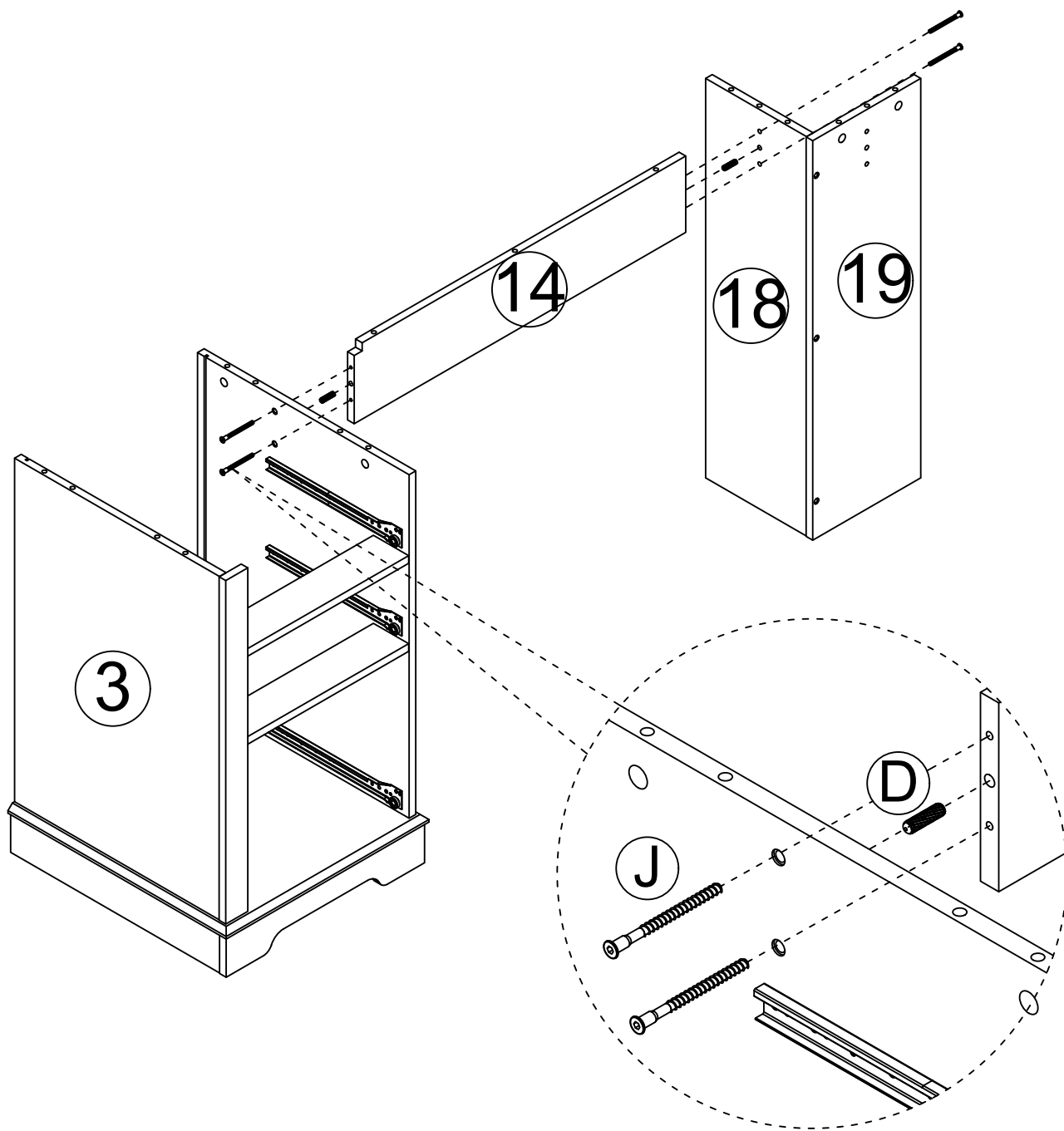
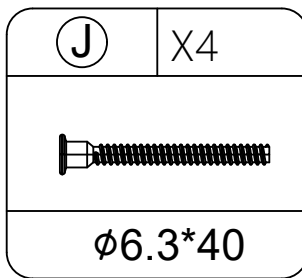
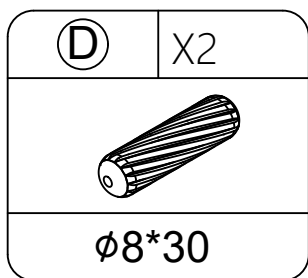
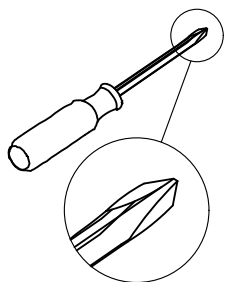


ⓓ	X2
	
ø8*30	

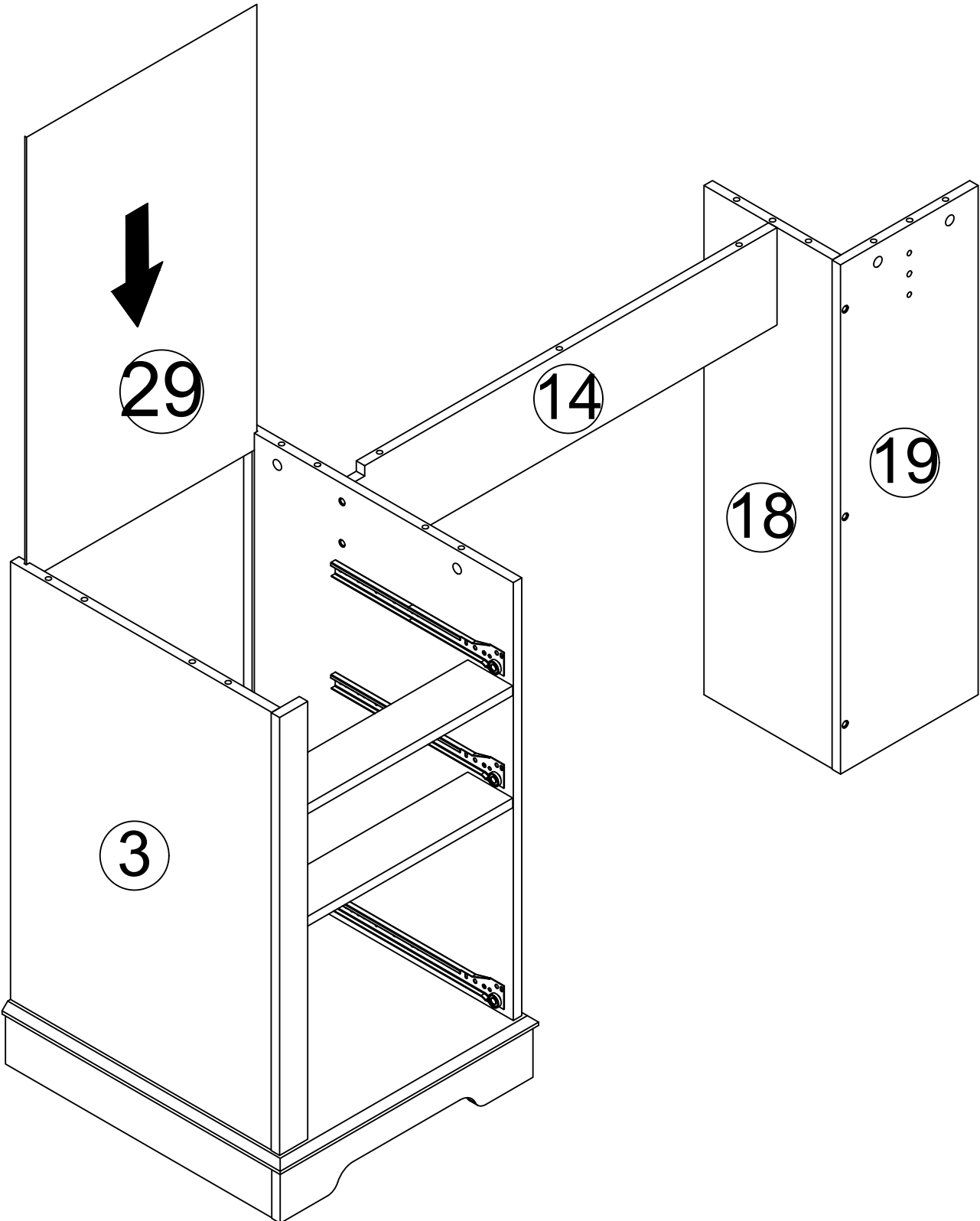
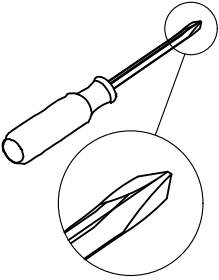
ⓙ	X3
	
ø6.3*40	



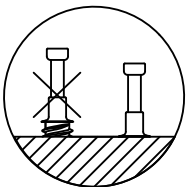
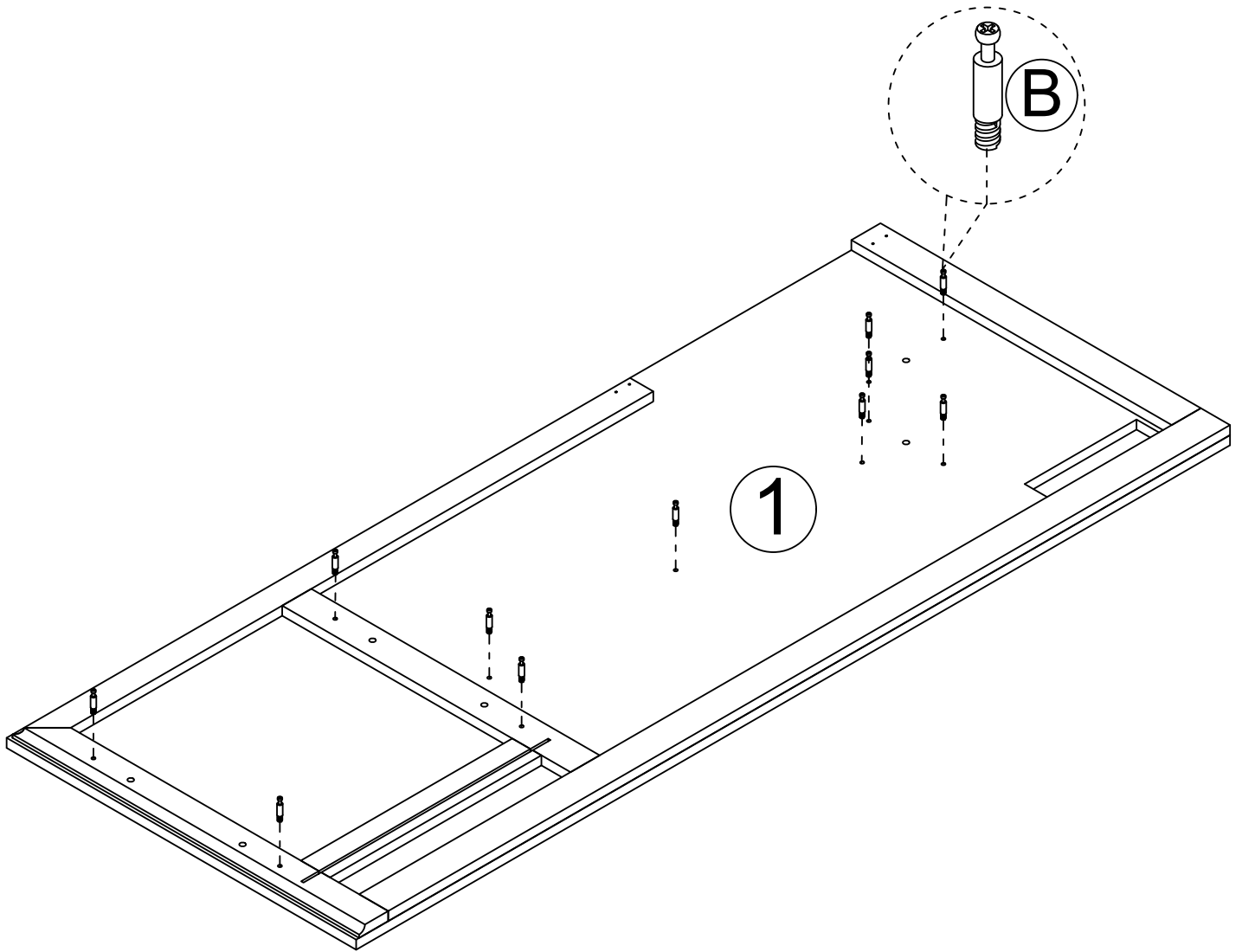
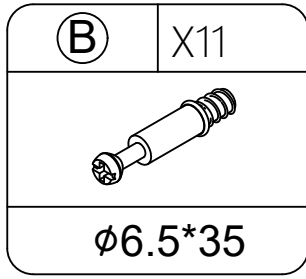
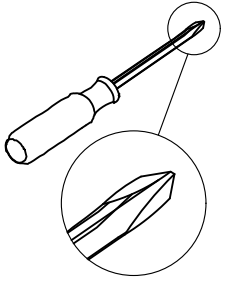
# STEP 13



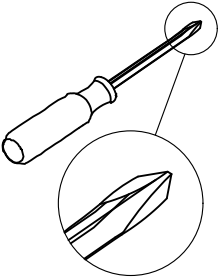
# STEP 14




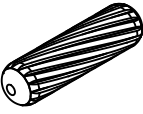
# STEP 15

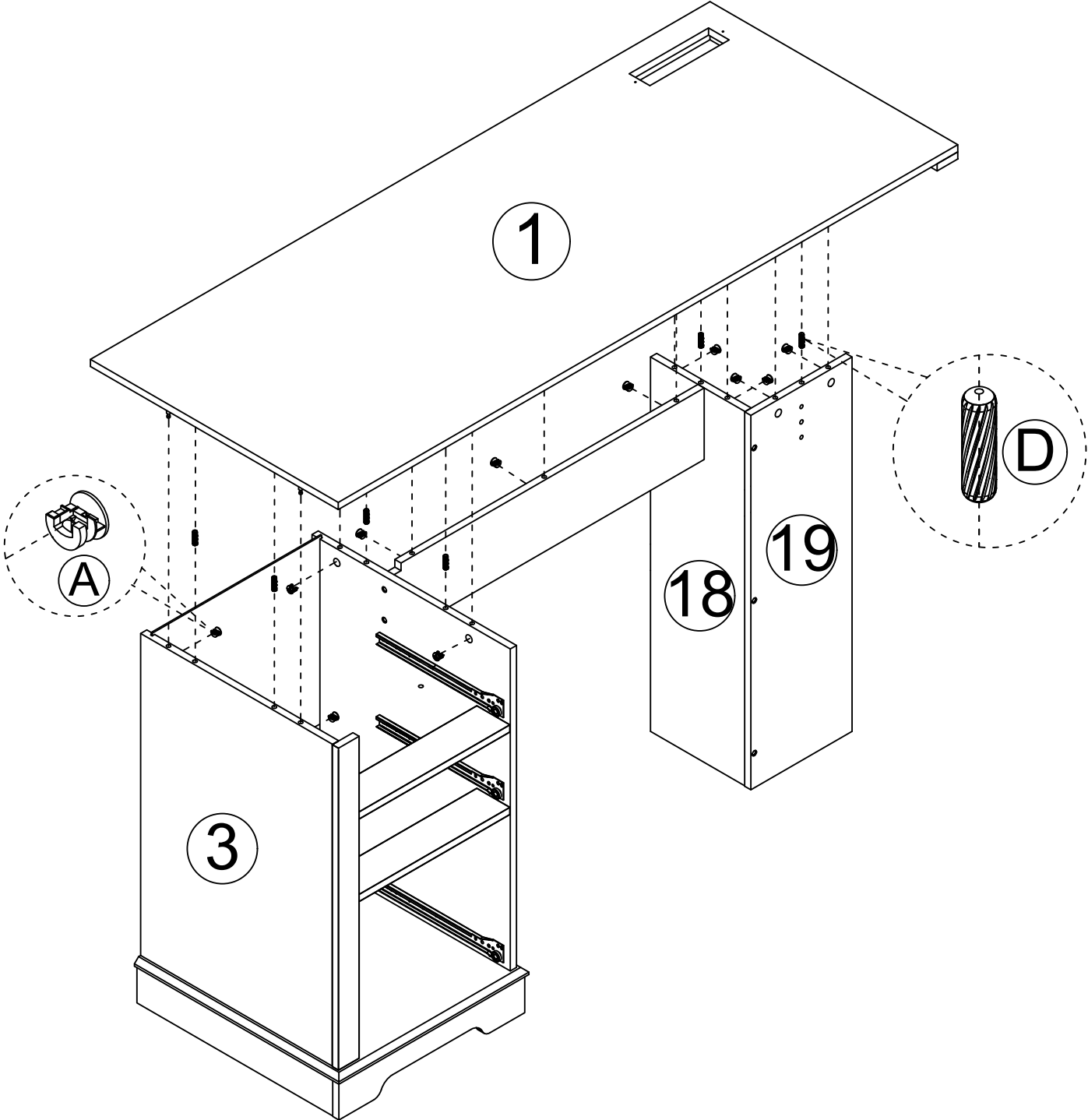


# STEP 16

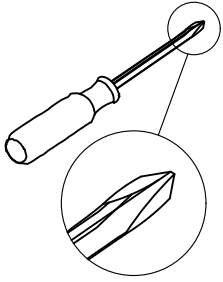


(A)	X11
	
ø15*9.5	

(D)	X6
	
ø8*30	



# STEP 17



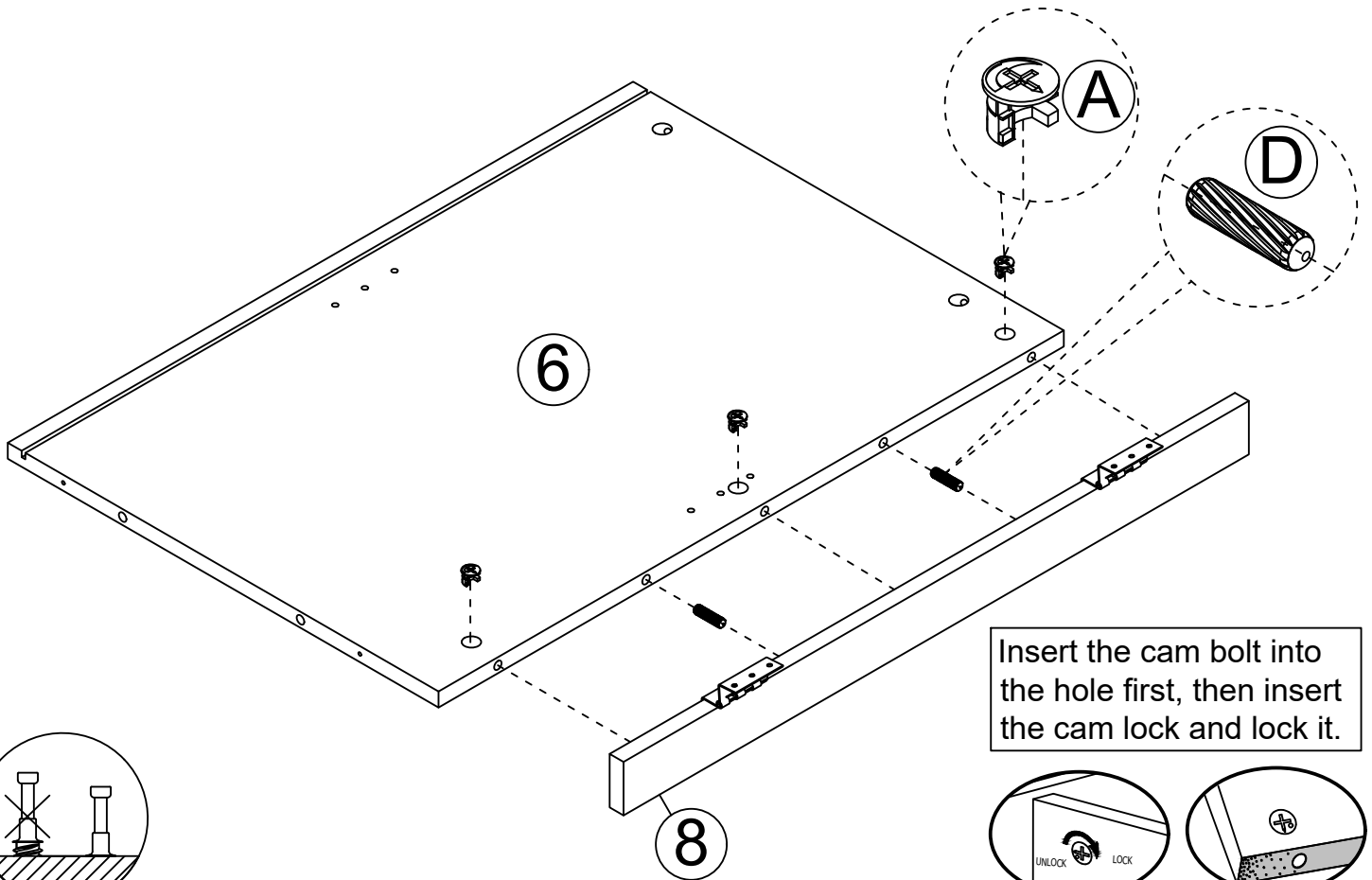
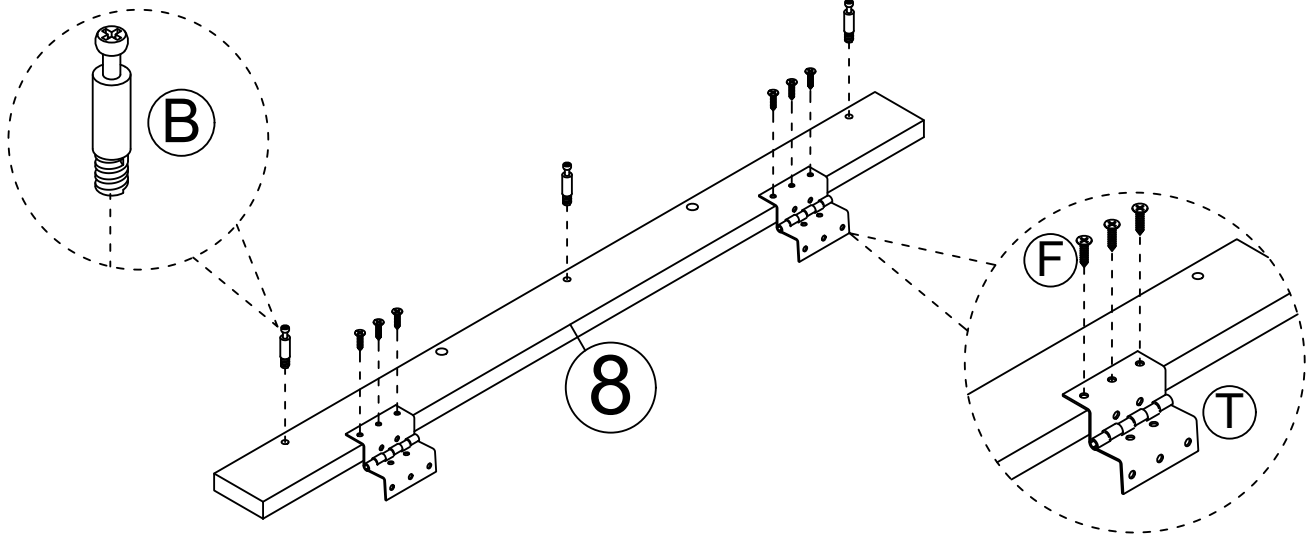
(A)	X3
ø15*9.5	

(B)	X3
ø6.5*35	

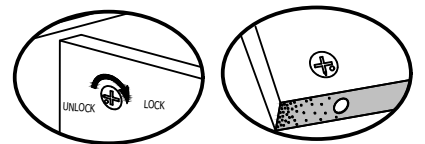
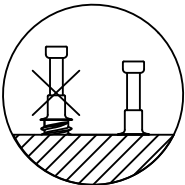
(D)	X2
ø8*30	

(F)	X6
ø3*12	

(T)	X2
50*20*15	

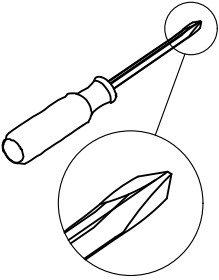


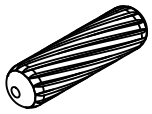
Insert the cam bolt into the hole first, then insert the cam lock and lock it.




Proper orientation of CAM LOCK

# STEP 18

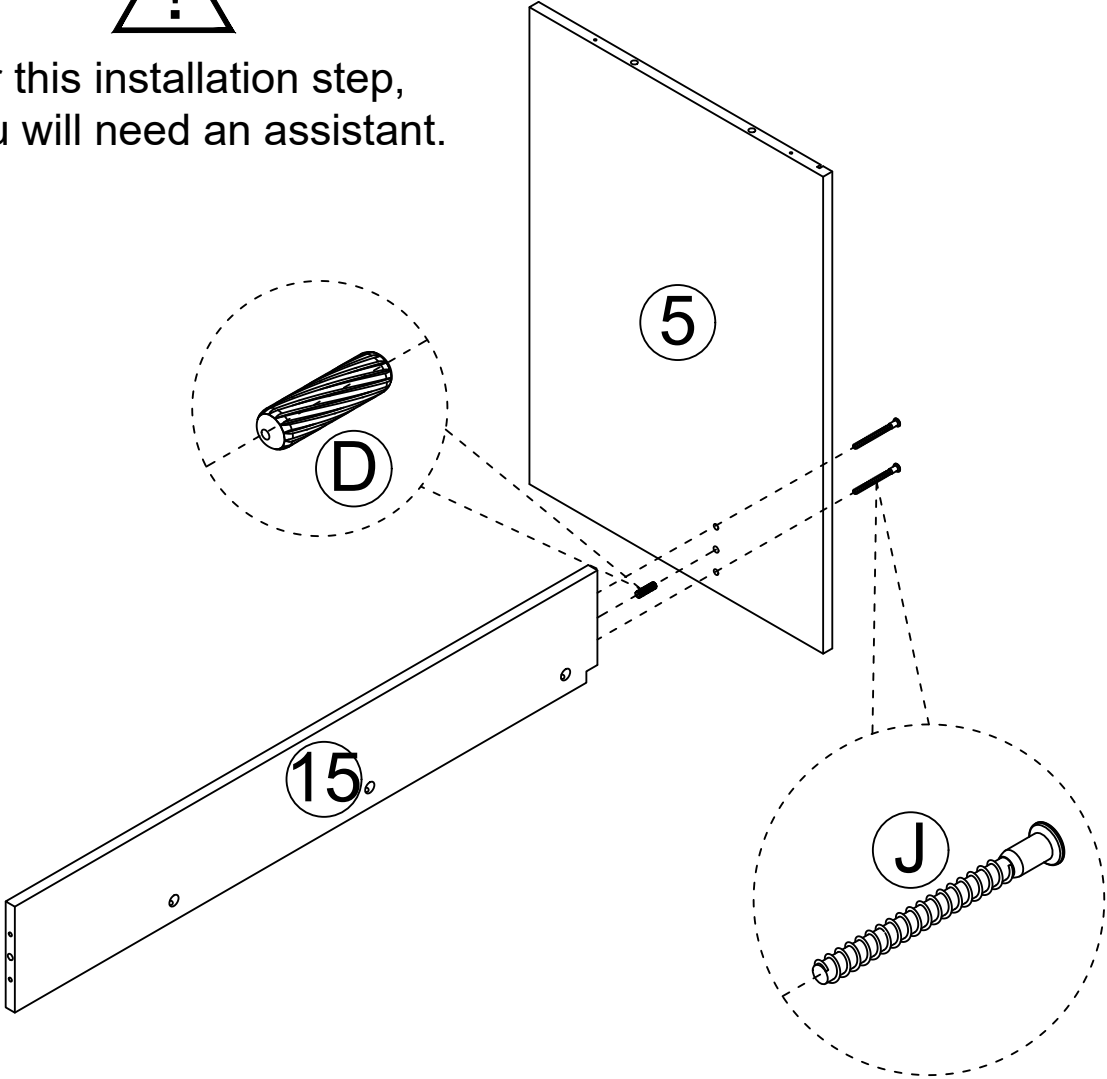


ⓓ	X1
	
ø8*30	

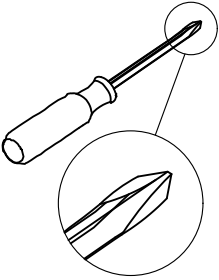
ⓙ	X2
	
ø6.3*40	

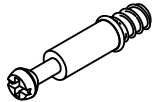



For this installation step,  
you will need an assistant.

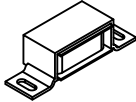


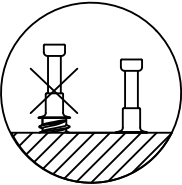
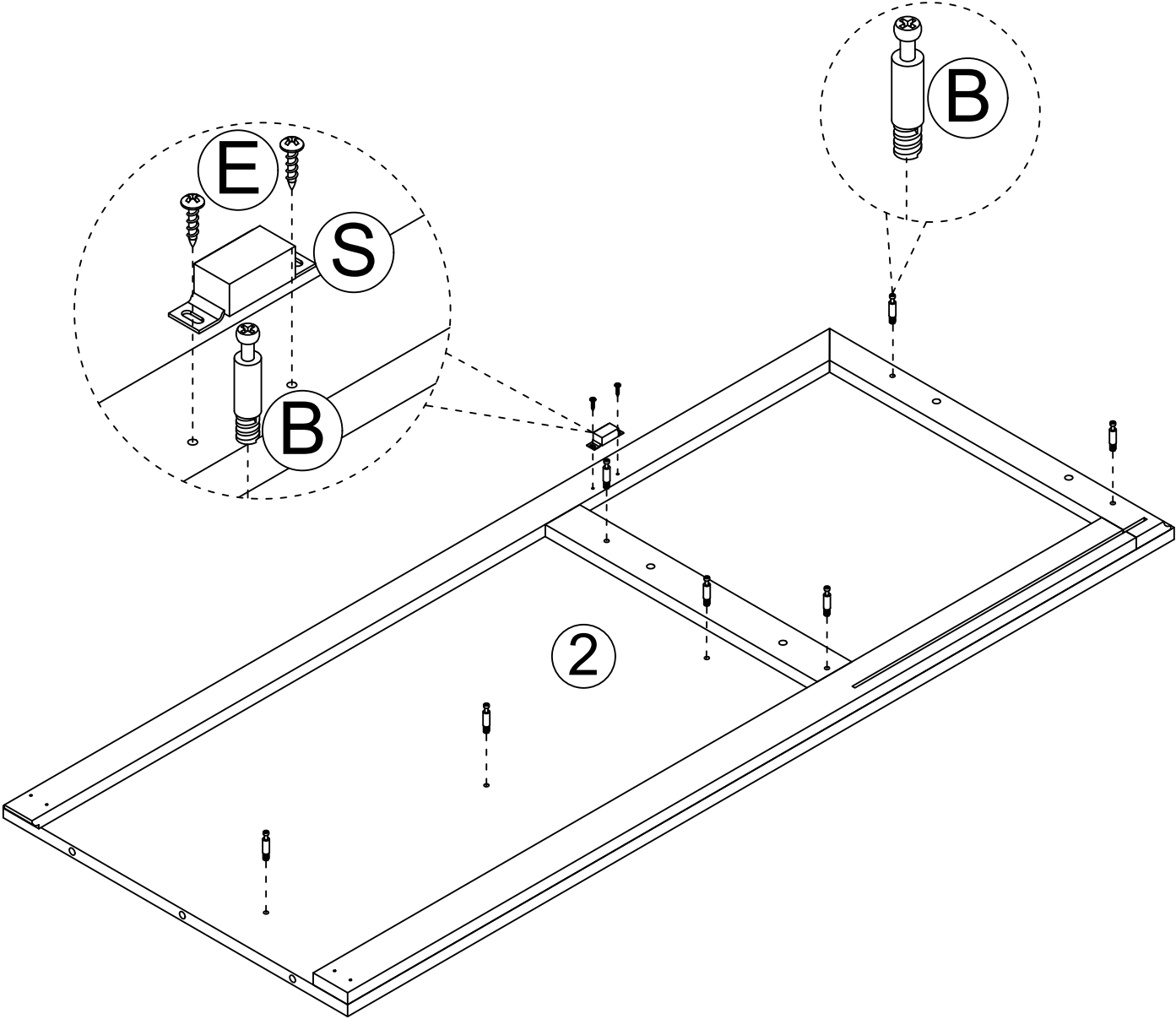
# STEP 19



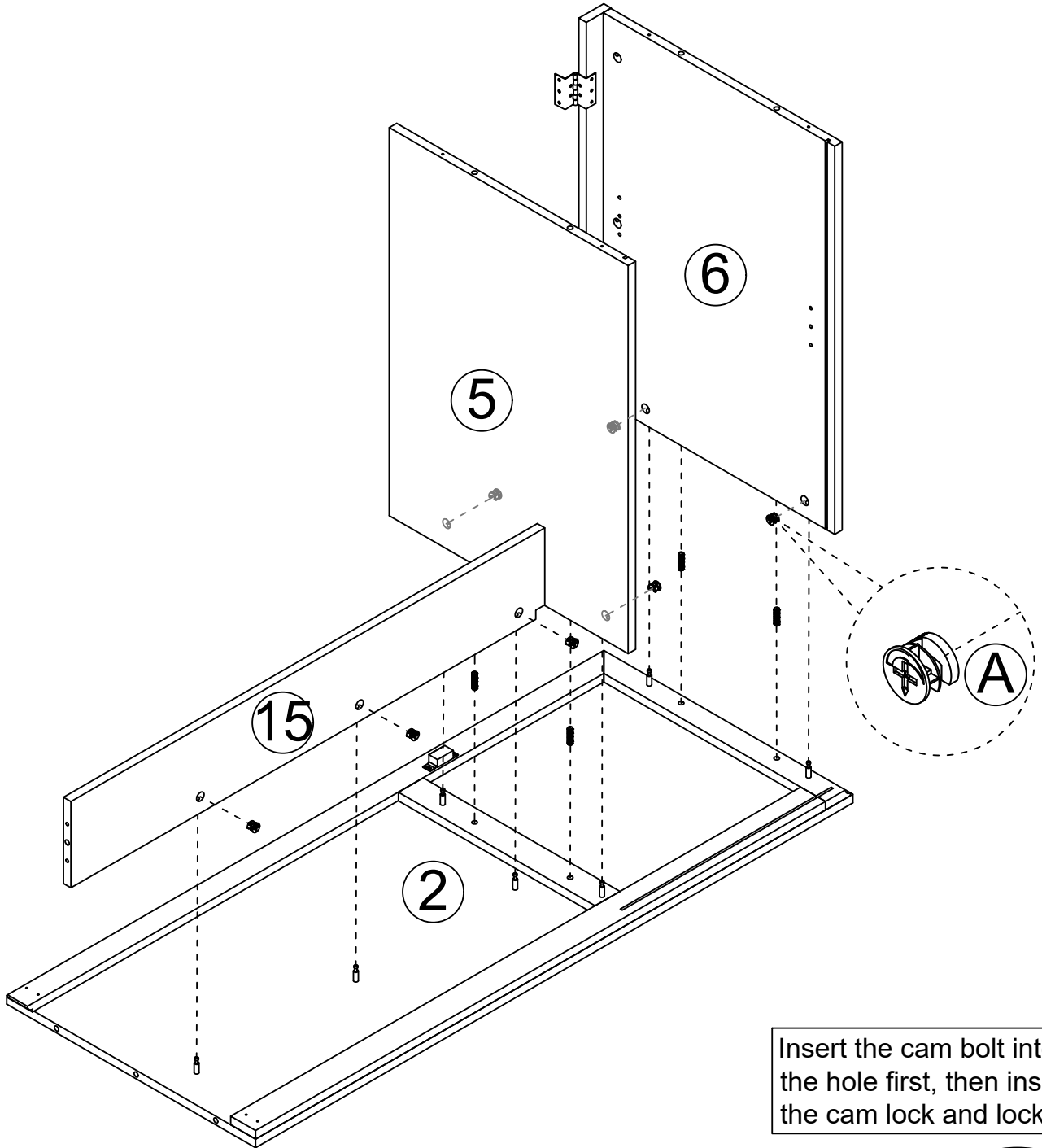
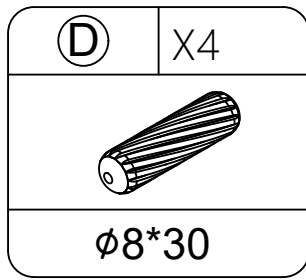
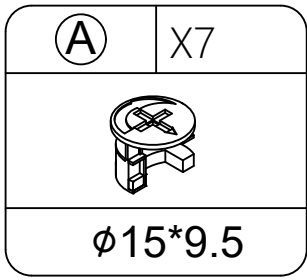
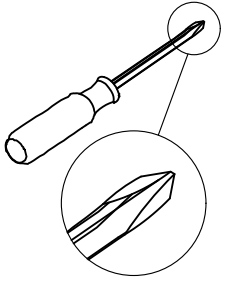
(B)	X7
	
ø6.5*35	

(E)	X2
	
ø3*14	

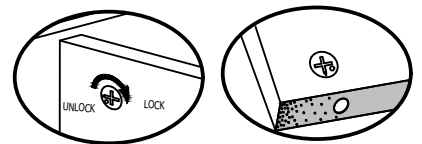
(S)	X1
	
45*16*14	



# STEP 20

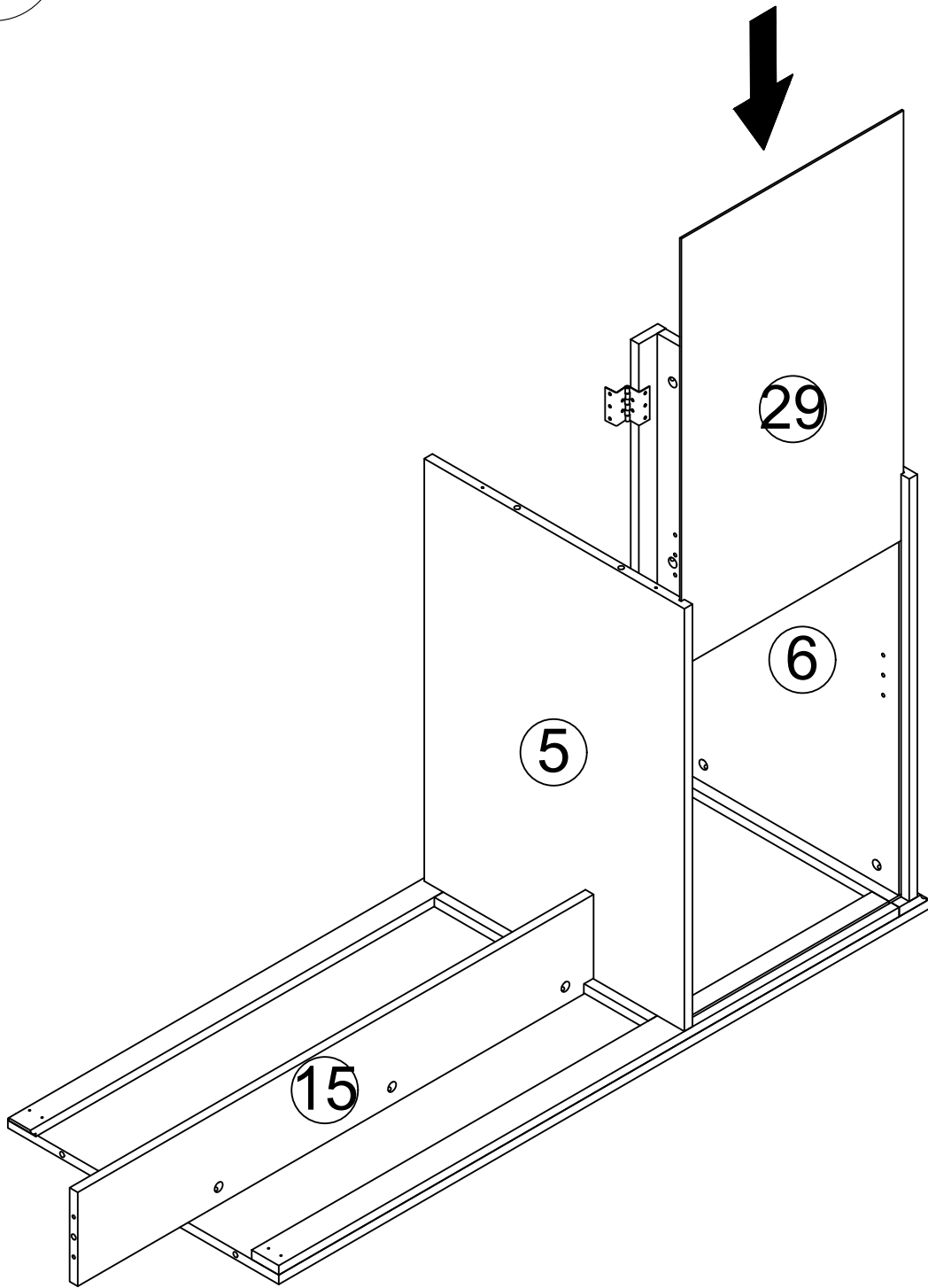
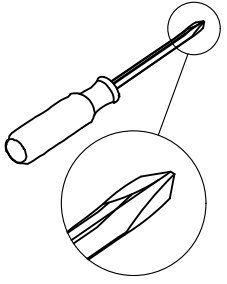


Insert the cam bolt into the hole first, then insert the cam lock and lock it.

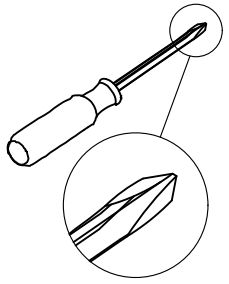


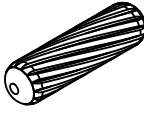
Proper orientation of CAM LOCK

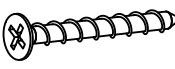
# STEP 21

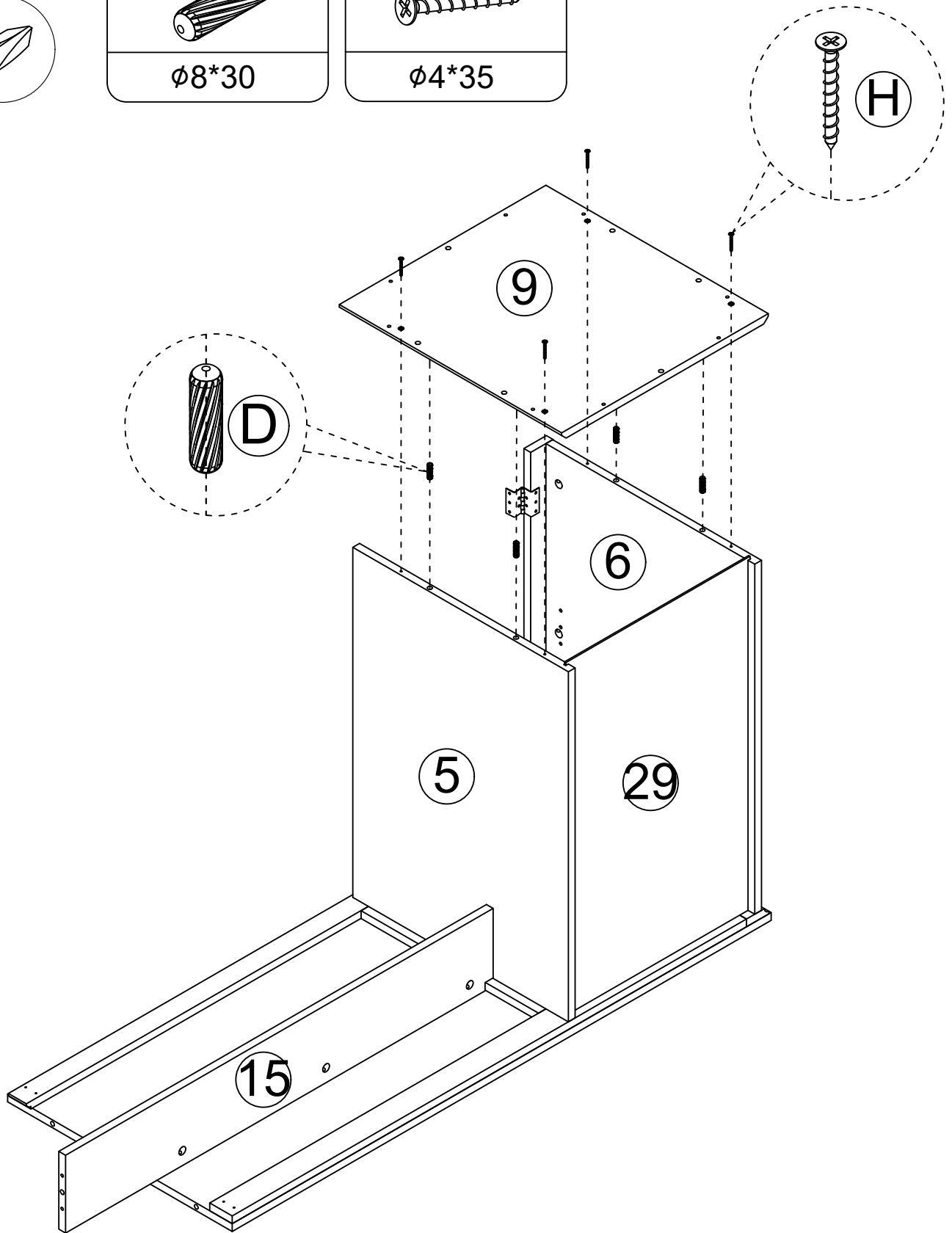


# STEP 22

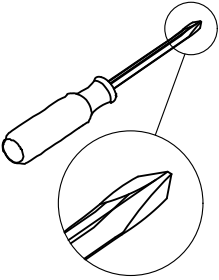


<b>D</b>	X4
	
$\phi 8 \times 30$	

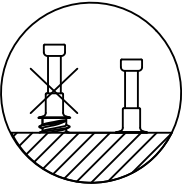
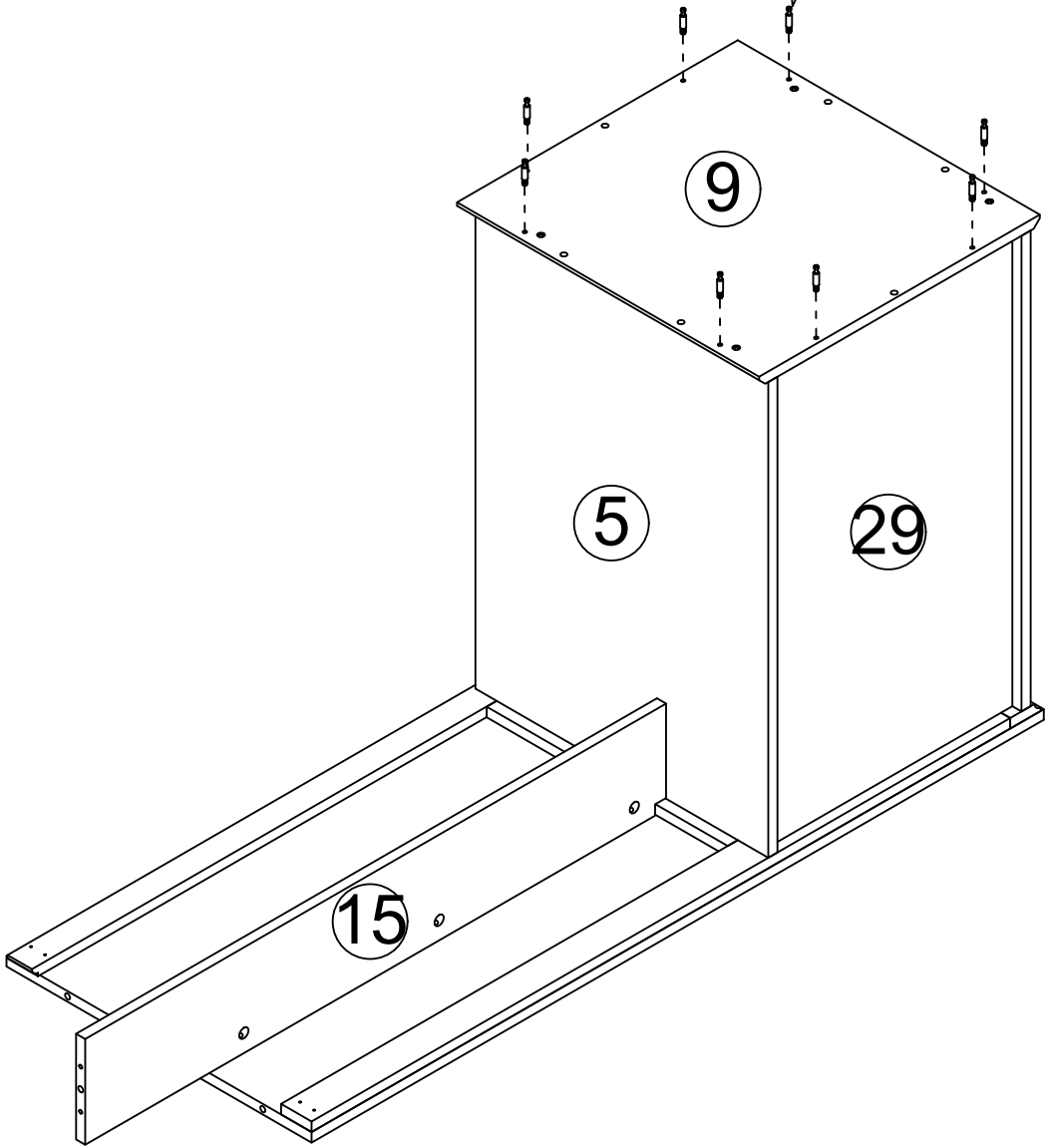
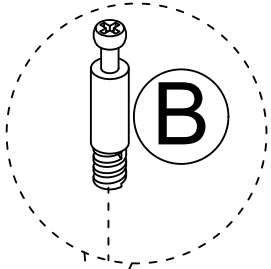
<b>H</b>	X4
	
$\phi 4 \times 35$	



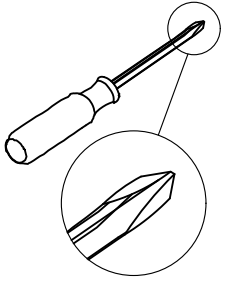
# STEP 23




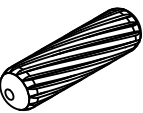
(B)	X8
A detailed illustration of a screw with a Phillips head and a threaded shaft.	
$\phi 6.5 \times 35$	

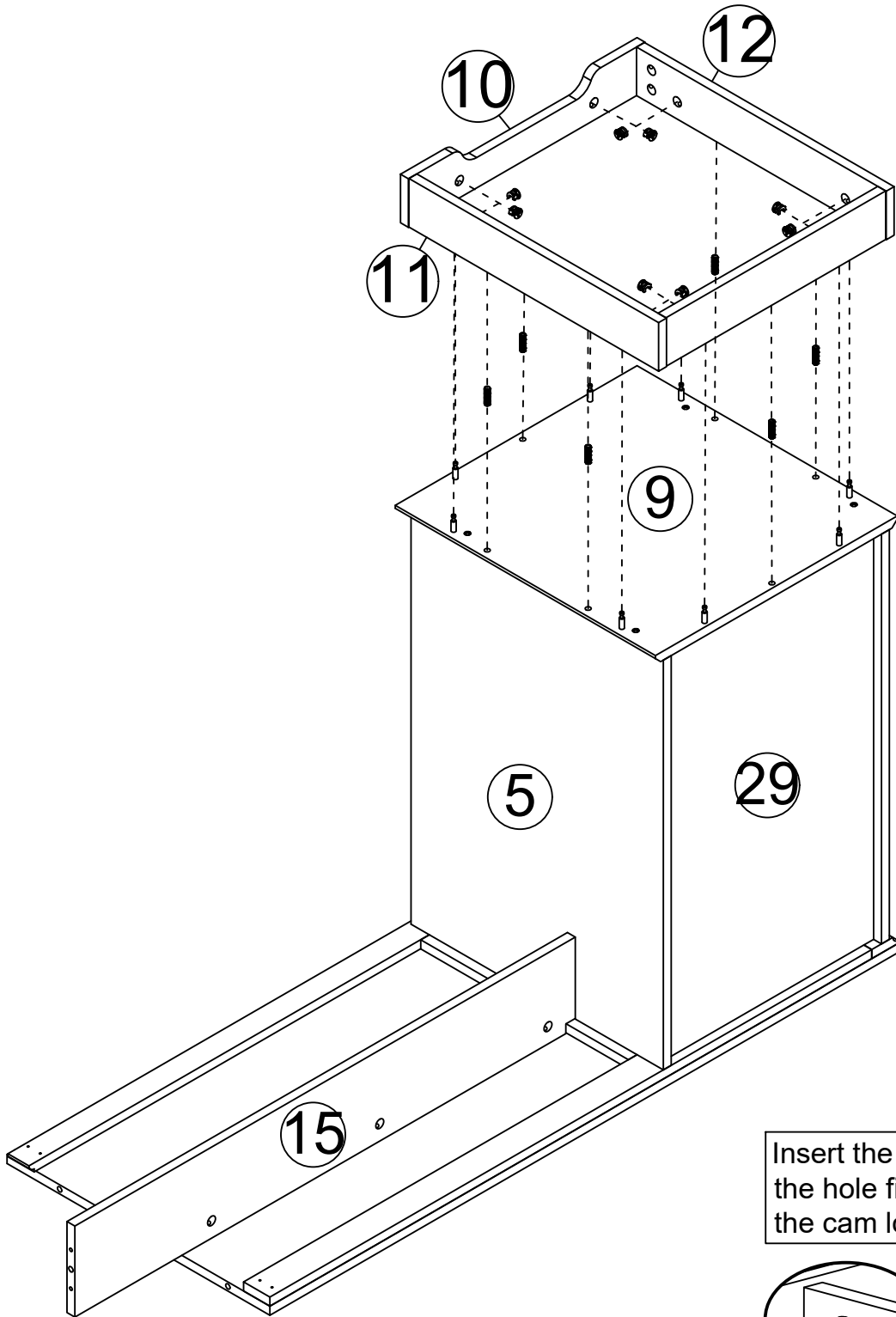


# STEP 24

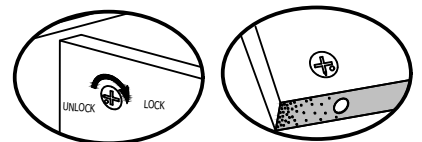


(A)	X8
	
ø15*9.5	

(D)	X6
	
ø8*30	

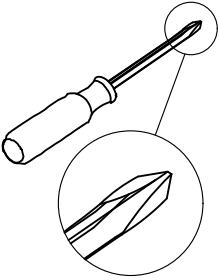



Insert the cam bolt into the hole first, then insert the cam lock and lock it.




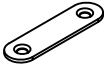
Proper orientation of CAM LOCK


# STEP 25

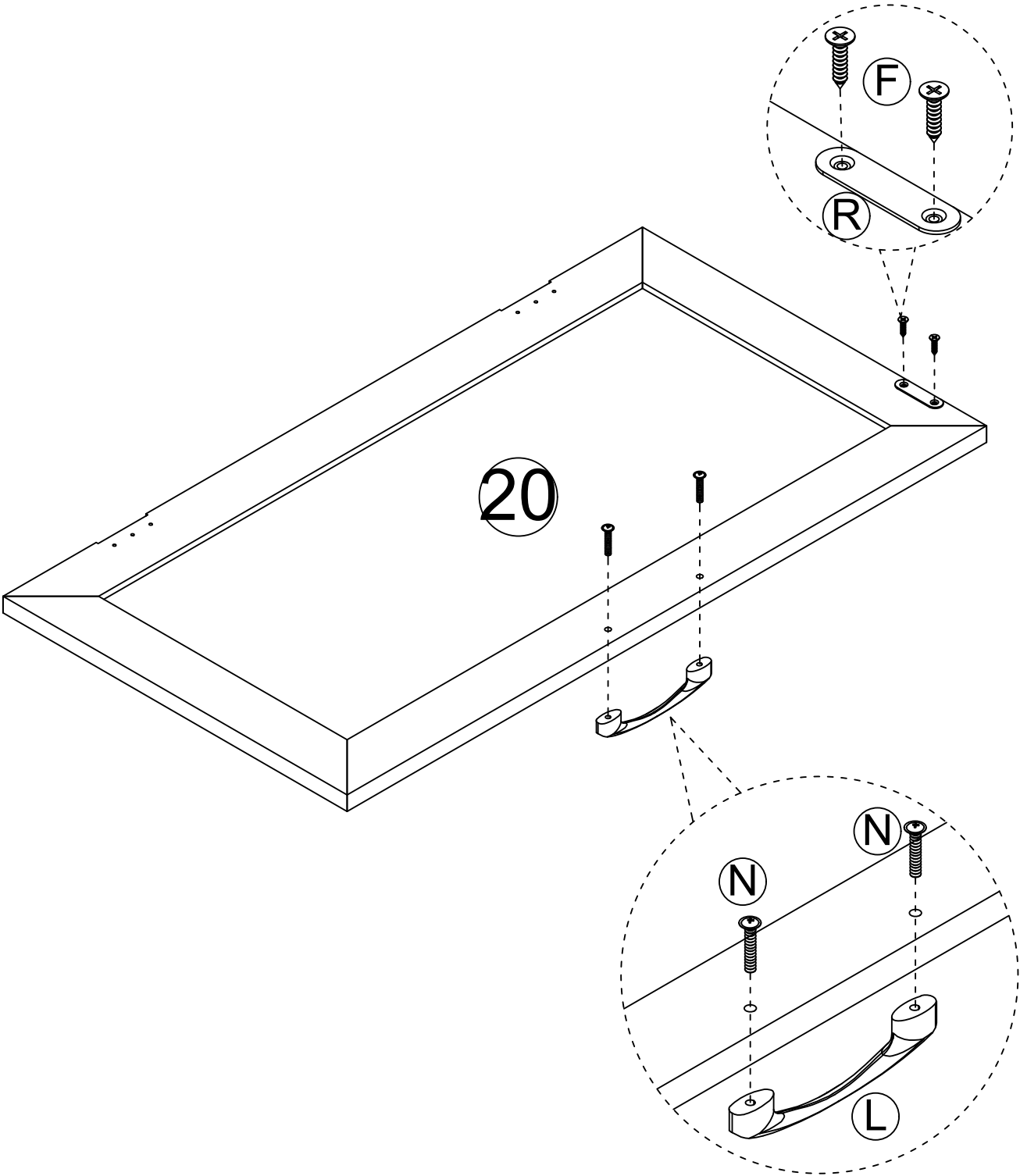


(F)	X2
	
ø3*12	

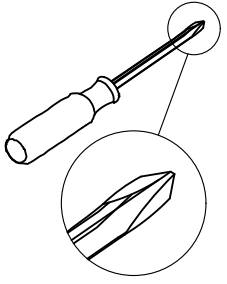
(N)	X2
	
M4*18	


(R)	X1
	
45*12*1	

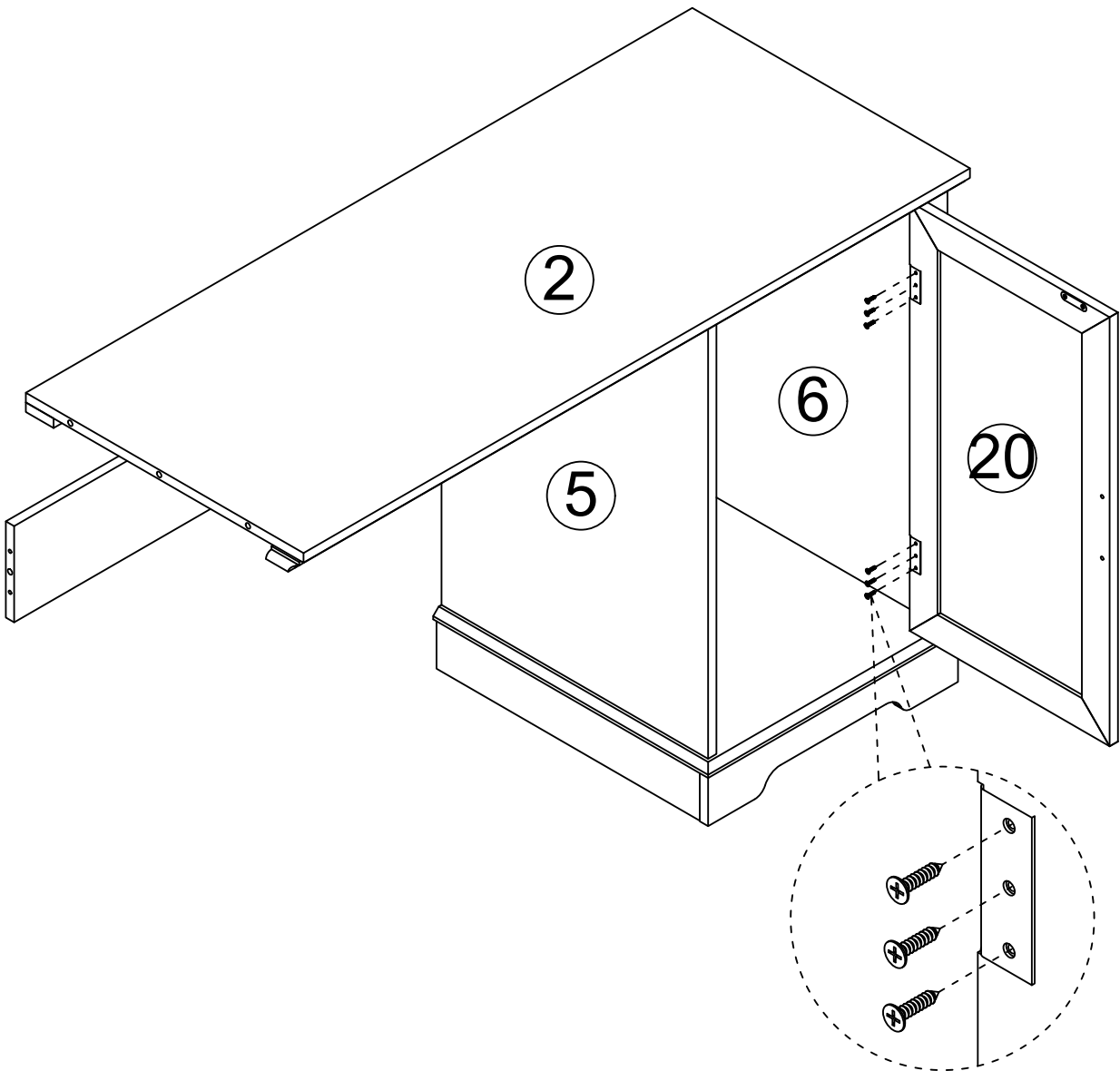
(L)	X1
	
130*14*21	



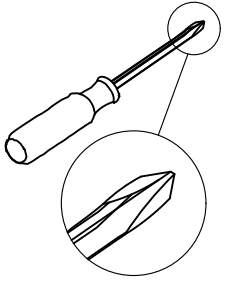
# STEP 26




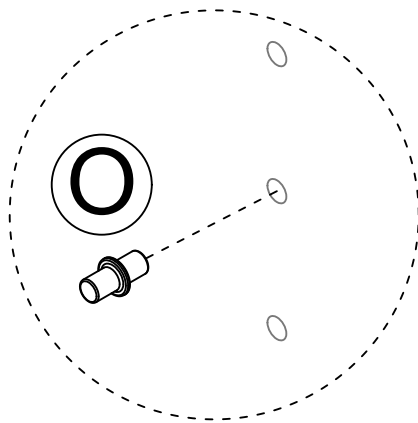
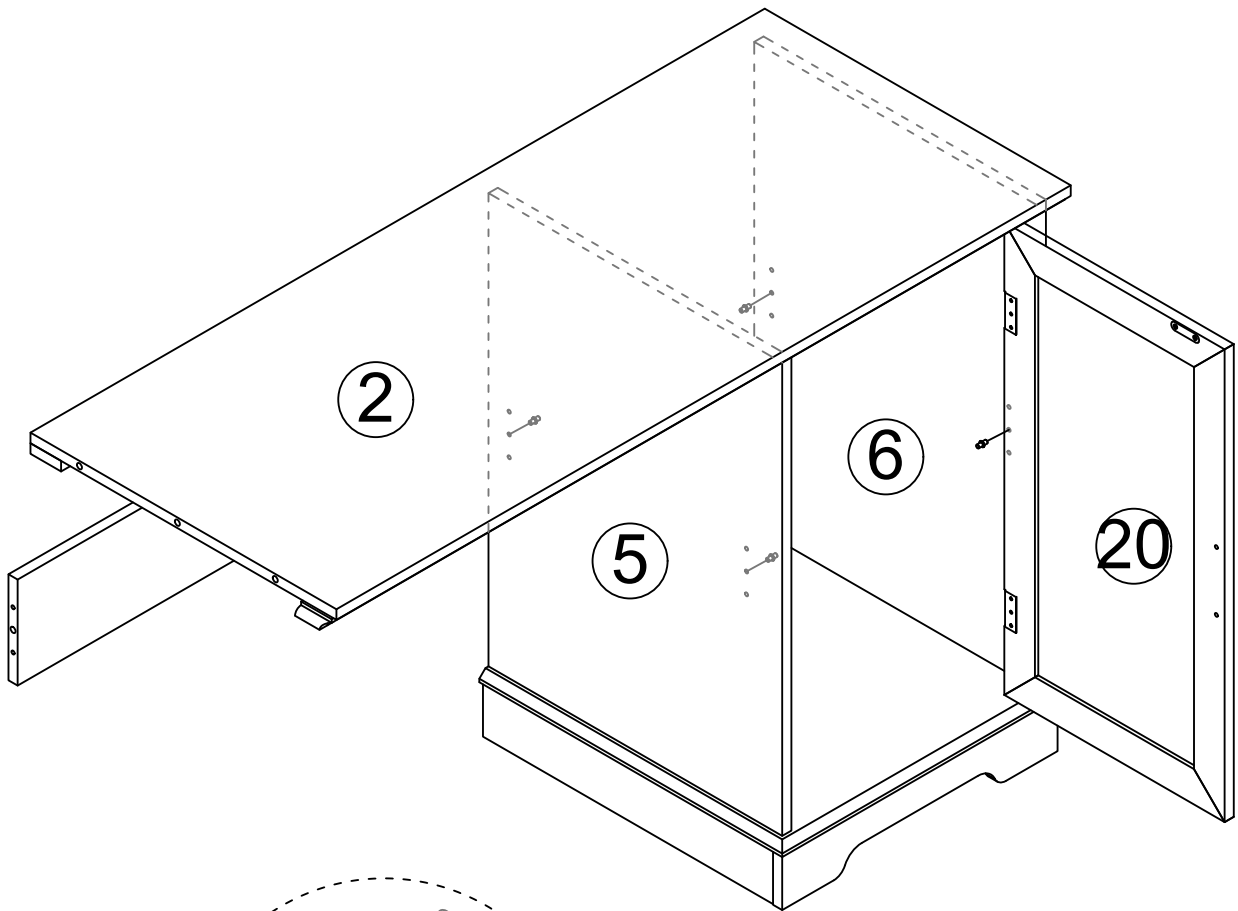
(F)	X6
	
ø3*12	



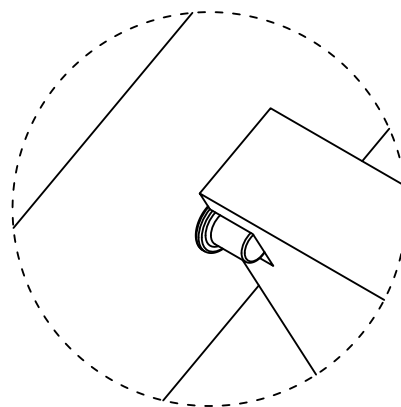
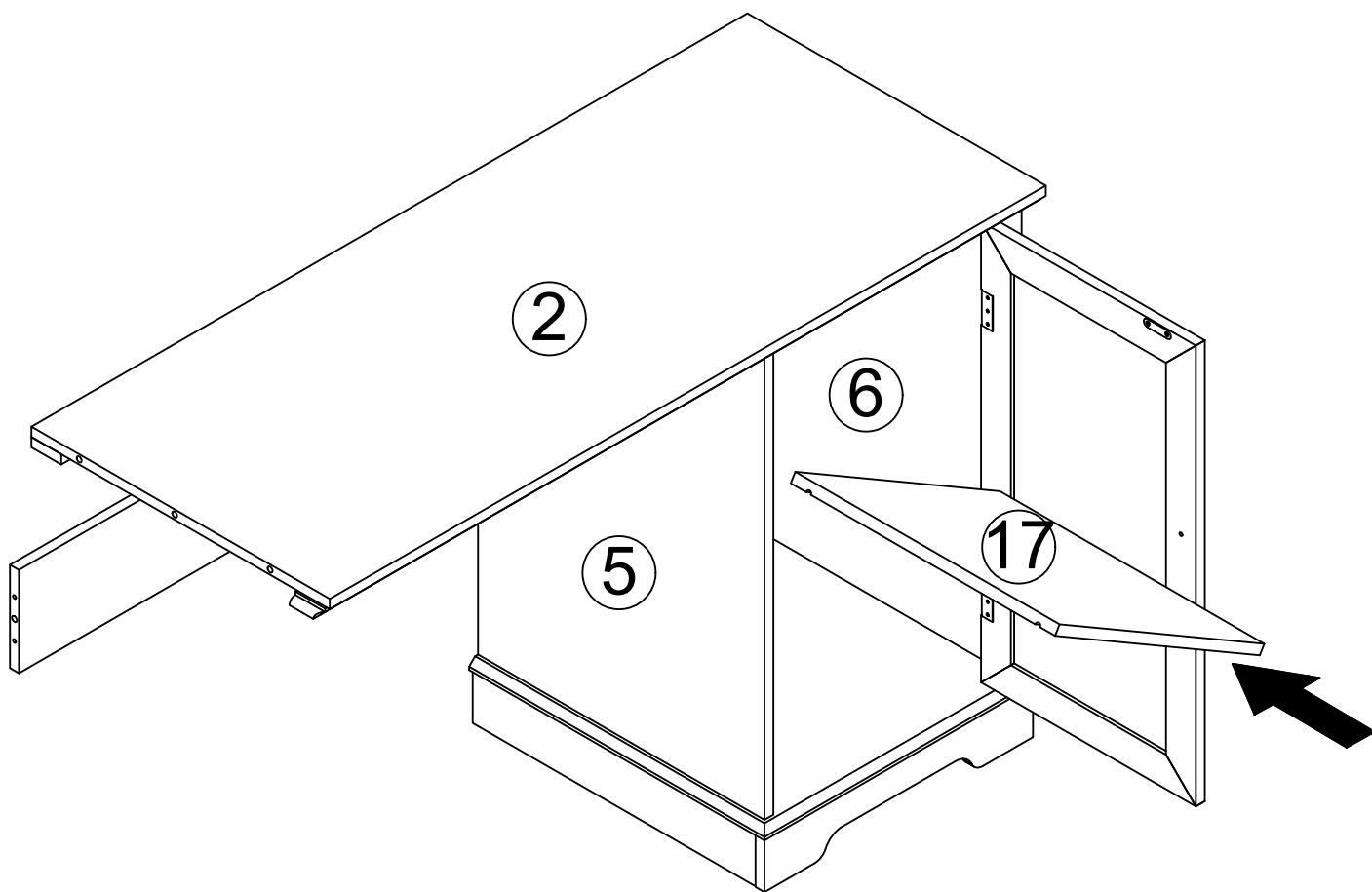
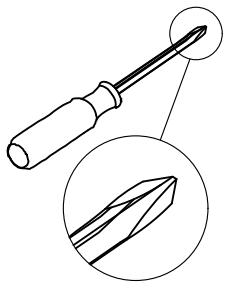
# STEP 27



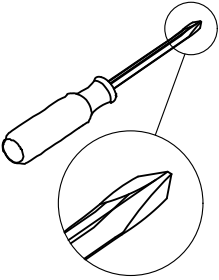
⊙	X4
	
φ5*16	



# STEP 28



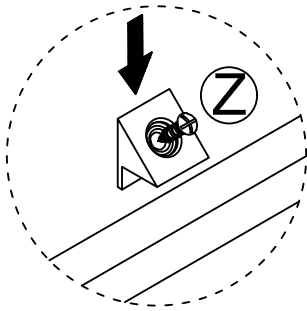
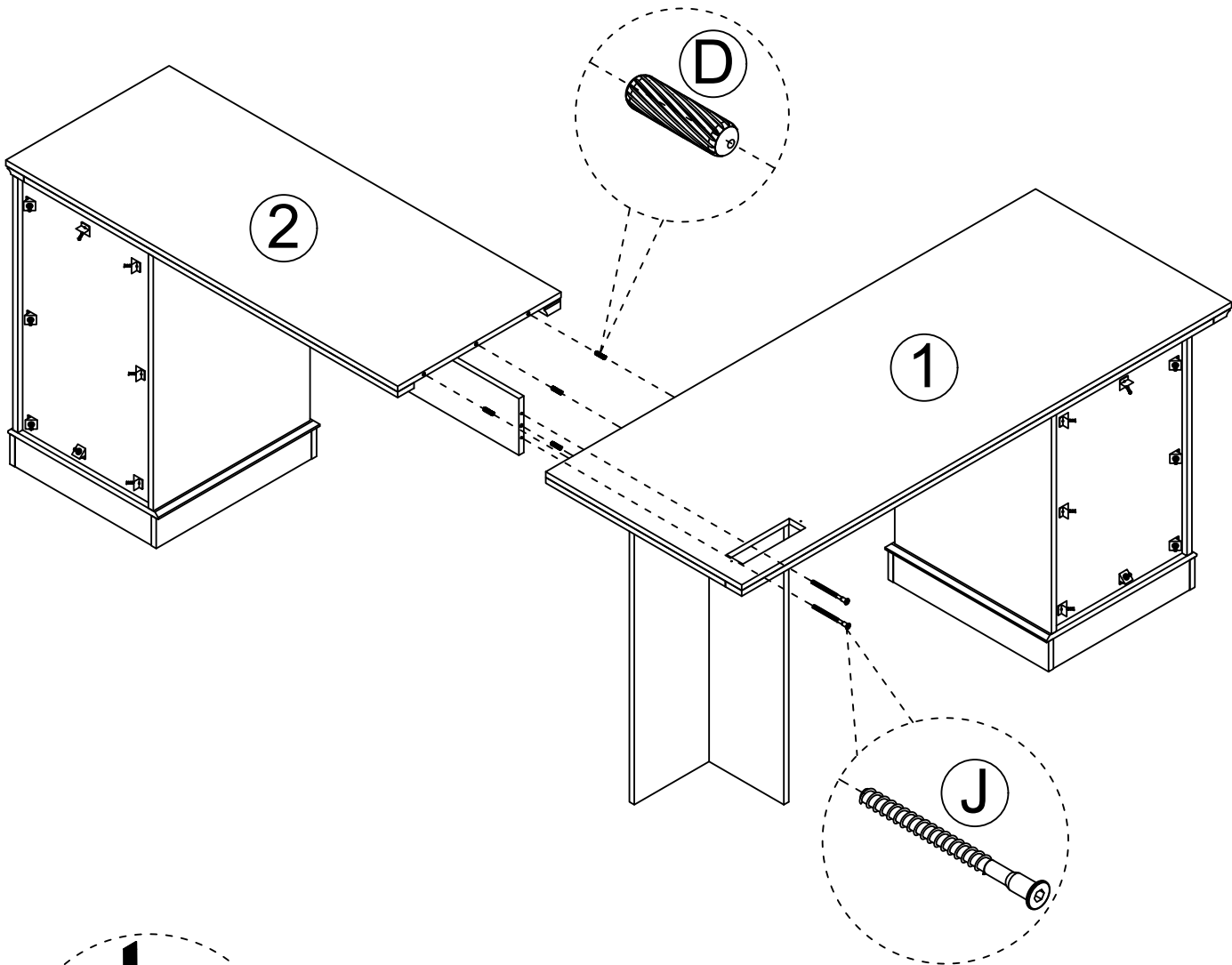
# STEP 29



ⓓ	X4
ø8*30	

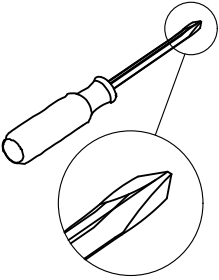
ⓙ	X2
ø6.3*40	


Ⓩ	X16
ø3×14mm	





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


# STEP 30

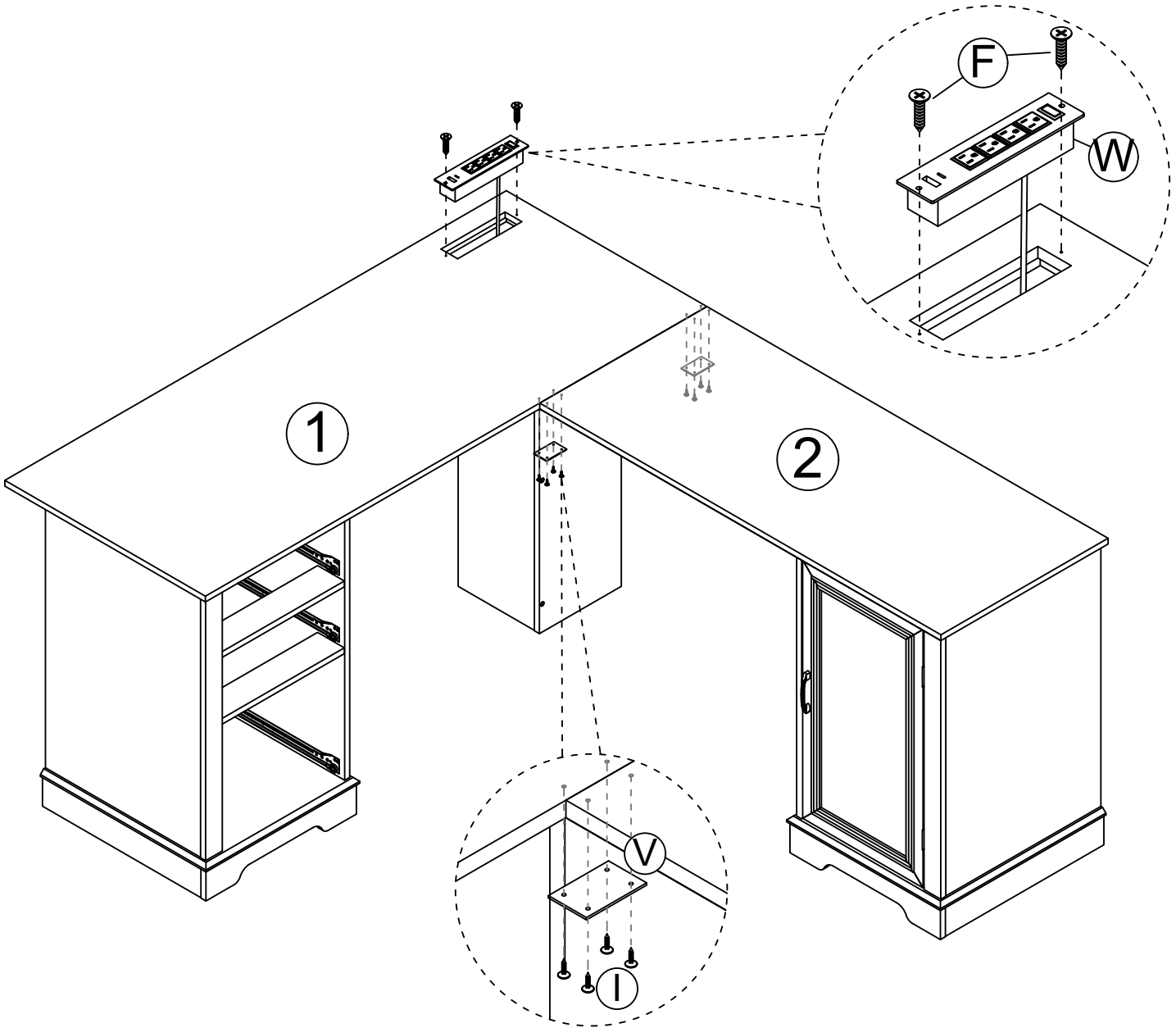


Ⓛ	X8
	
ø4*14	

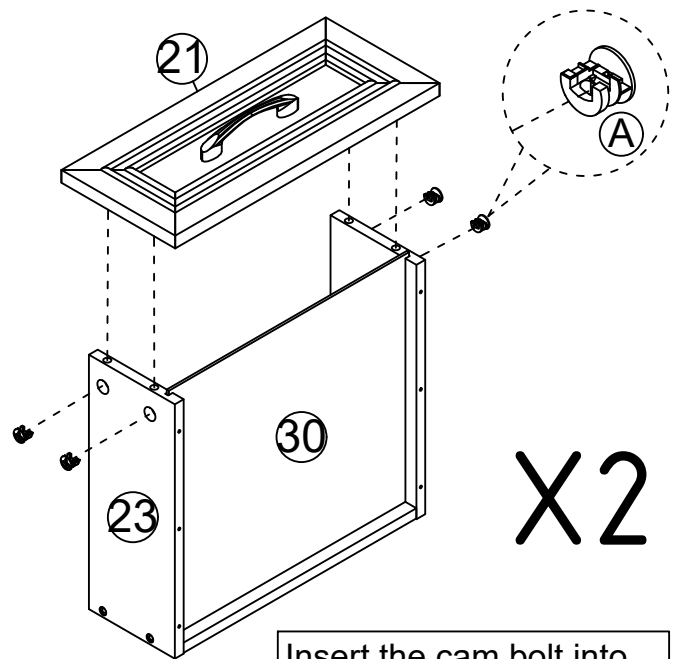
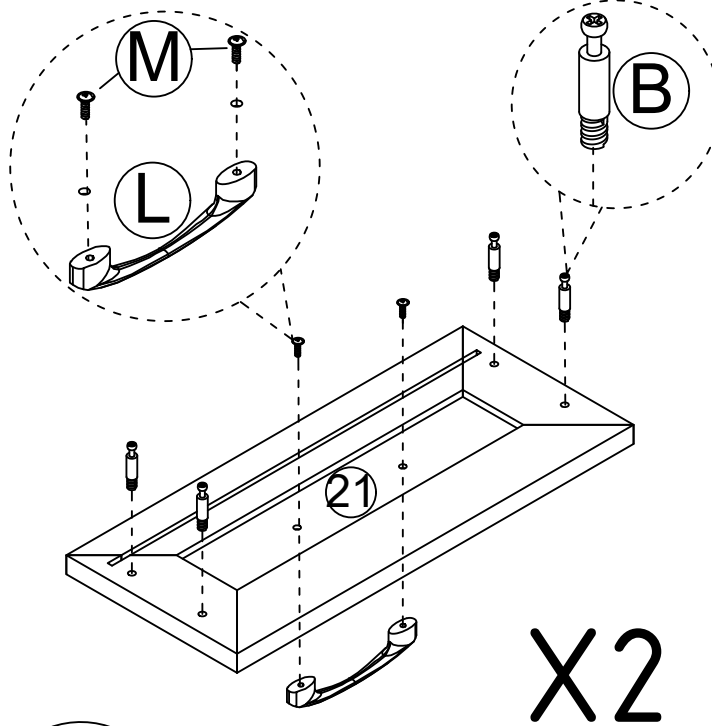
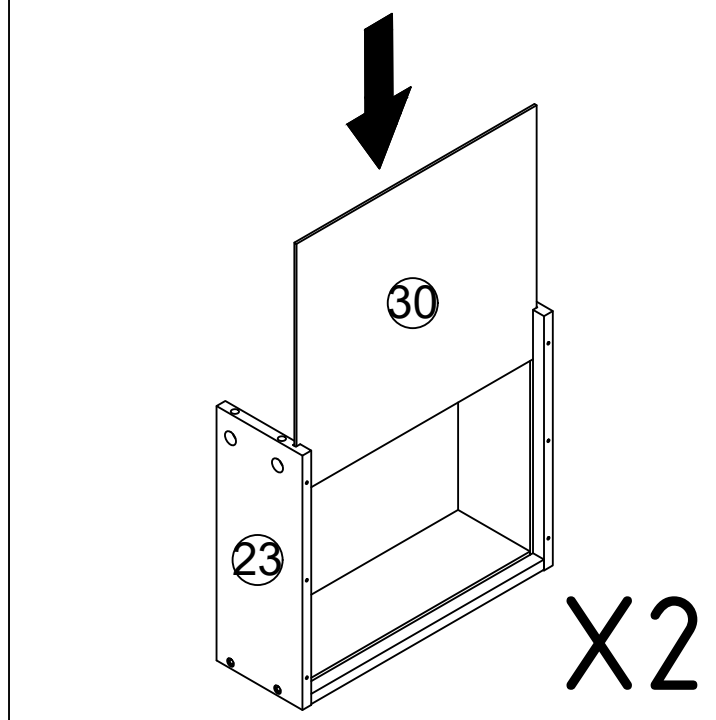
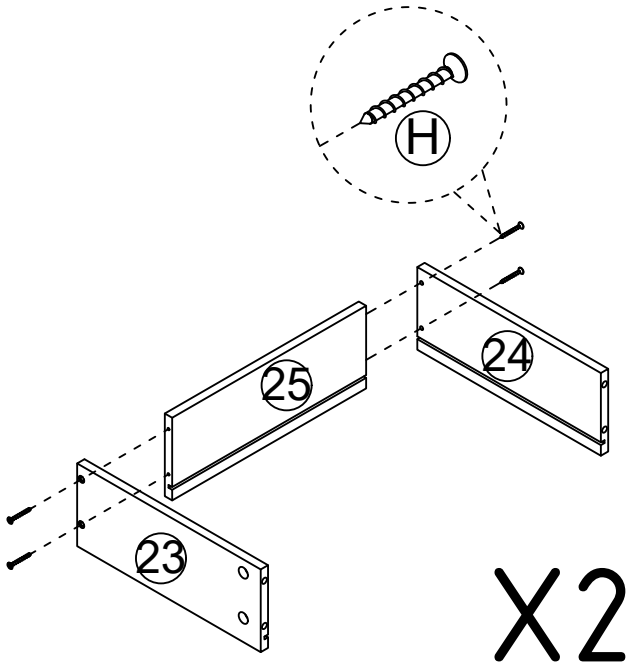
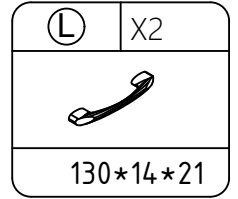
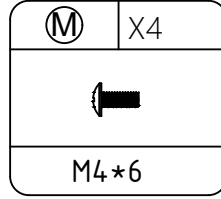
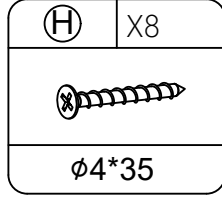
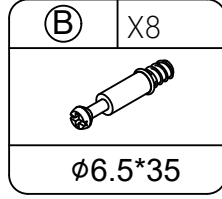
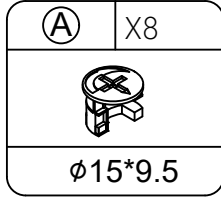
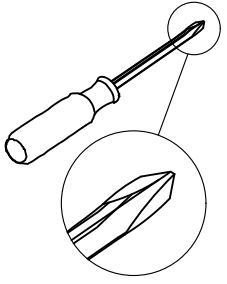
ⓕ	X2
	
ø3*12	

Ⓥ	X2
	
60*38*1.3	

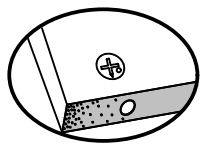
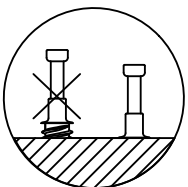
Ⓦ	X1
	
230*53*45.5	



# STEP 31

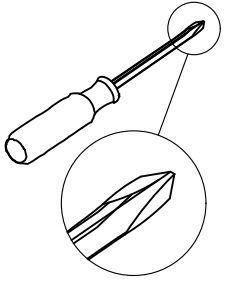



Insert the cam bolt into the hole first, then insert the cam lock and lock it.

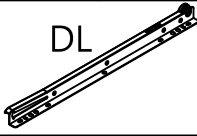


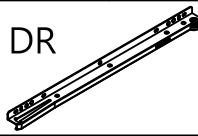
Proper orientation of CAM LOCK

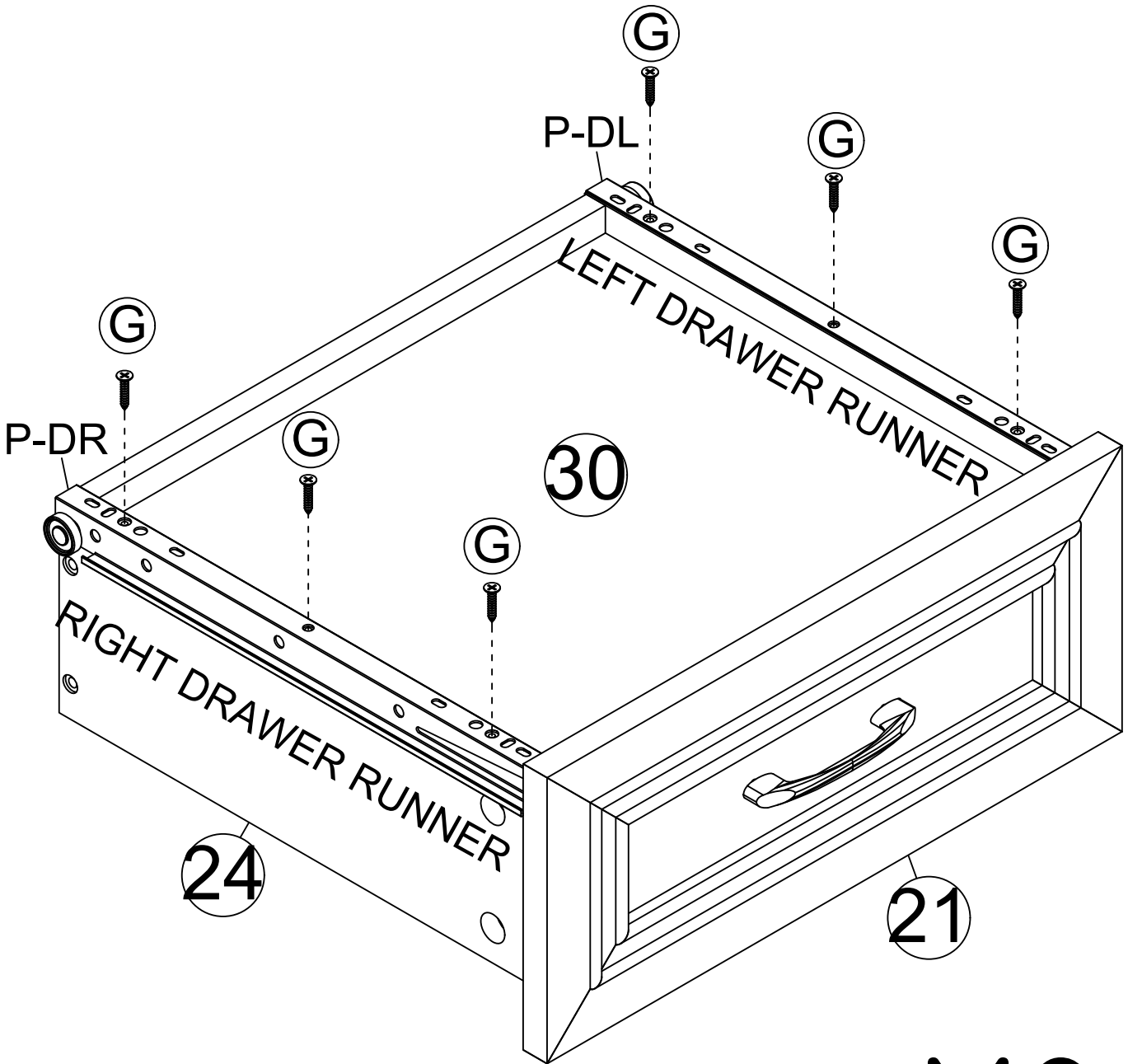
# STEP 32



(G)	X12
	
ø3.5*14	

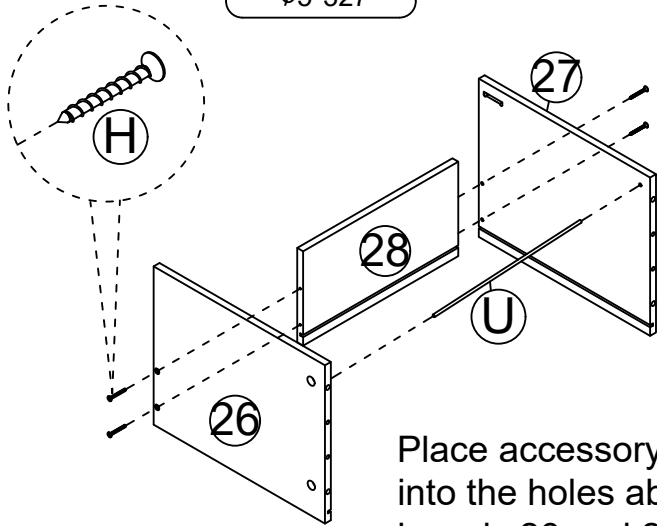
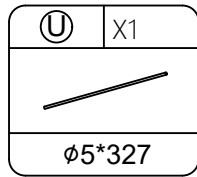
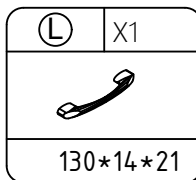
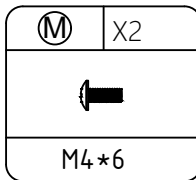
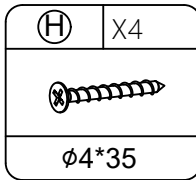
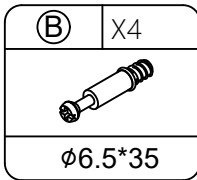
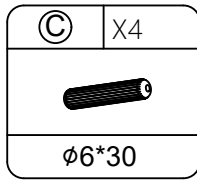
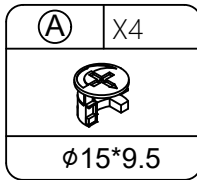
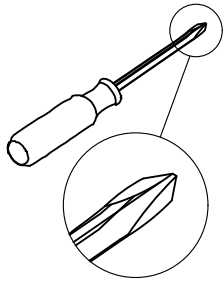
(P)-DL	X2
	
L=300	

(P)-DR	X2
	
L=300	

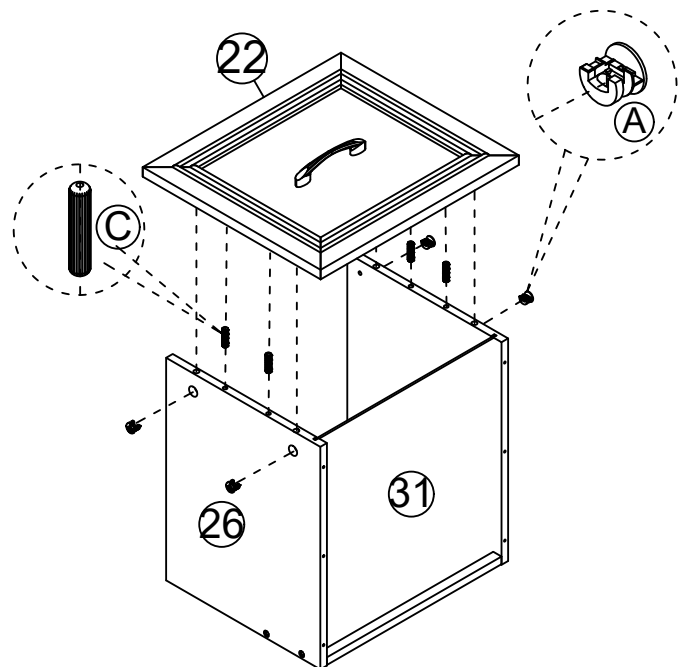
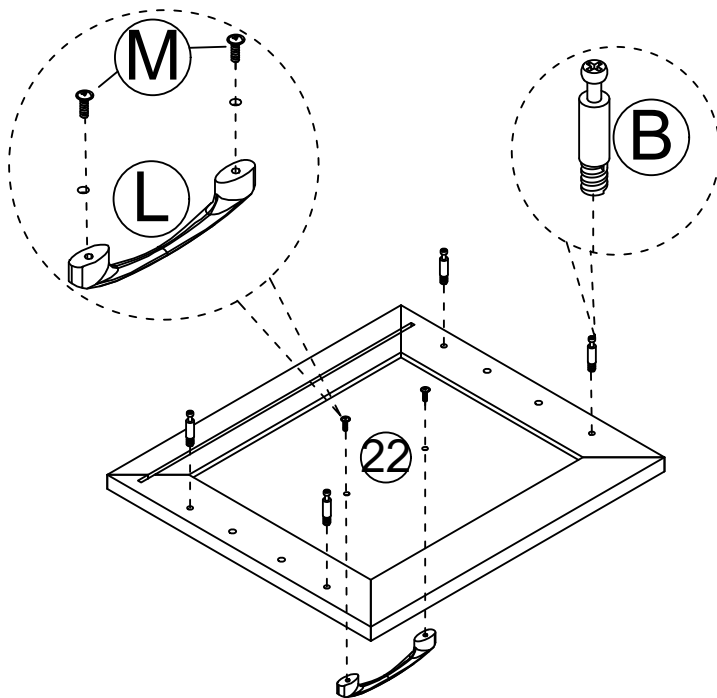
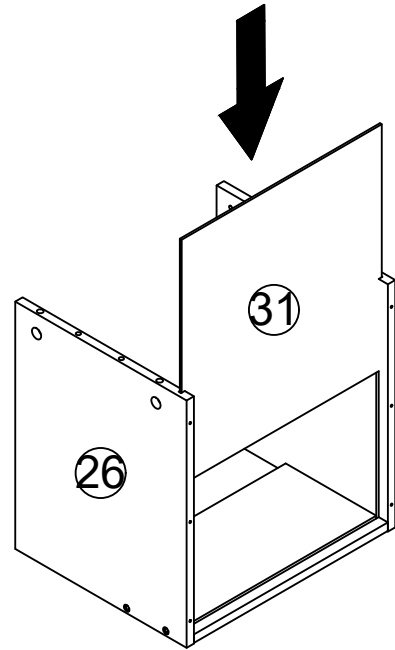


X2

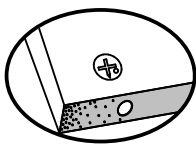
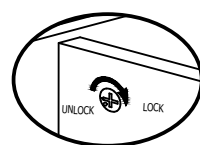
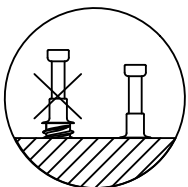
# STEP 33



Place accessory U into the holes above boards 26 and 27.

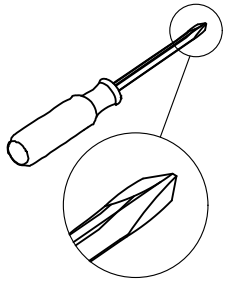



Insert the cam bolt into the hole first, then insert the cam lock and lock it.

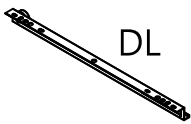


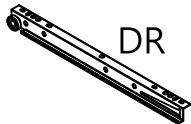
Proper orientation of CAM LOCK

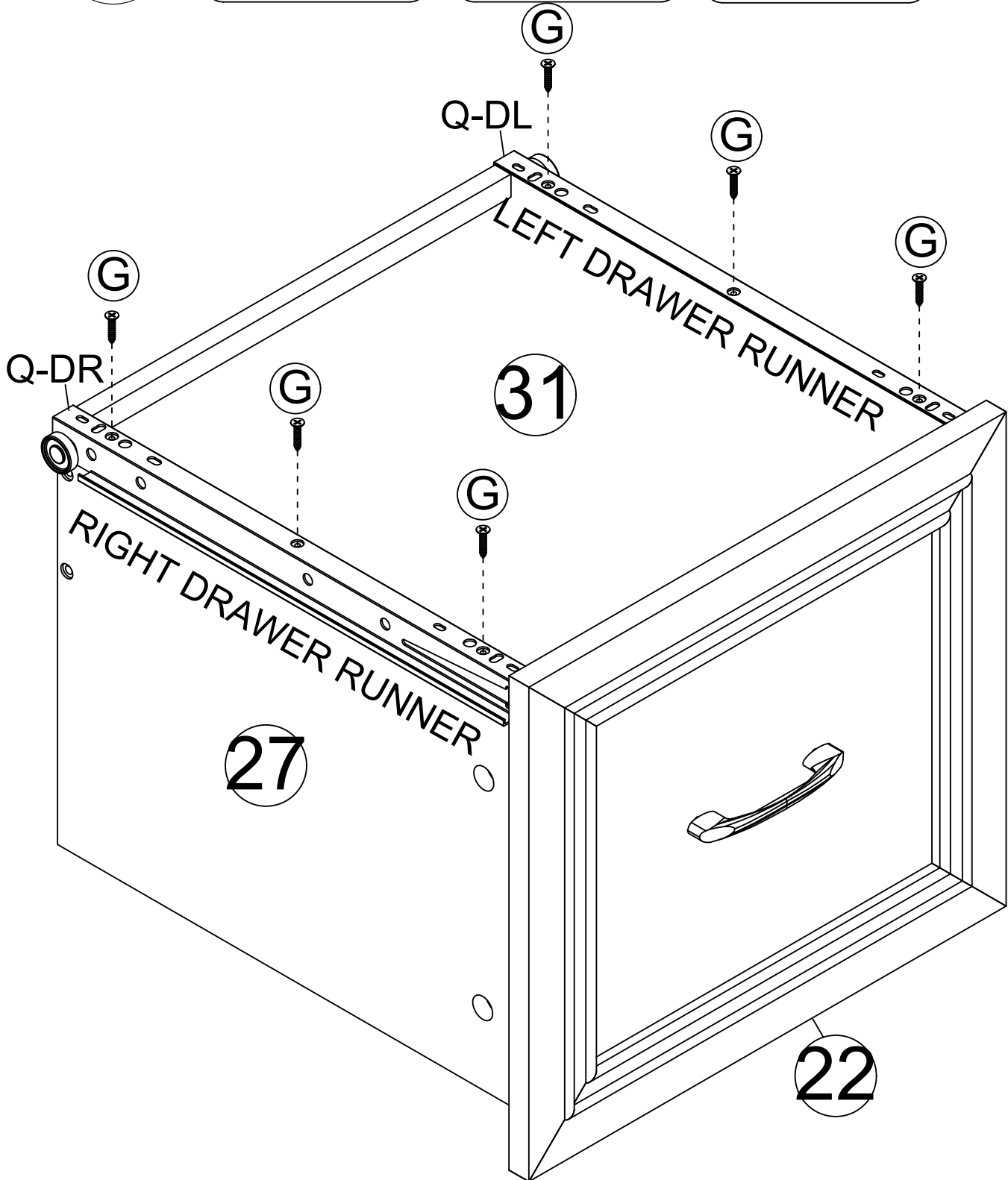
# STEP 34



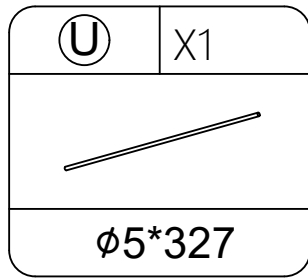
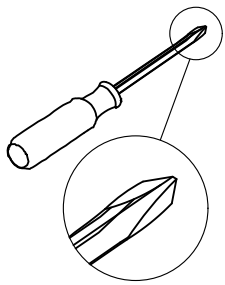
<b>G</b>	X6
	
$\phi 3.5 \times 14$	

<b>Q-DL</b>	X1
	DL
L=350	

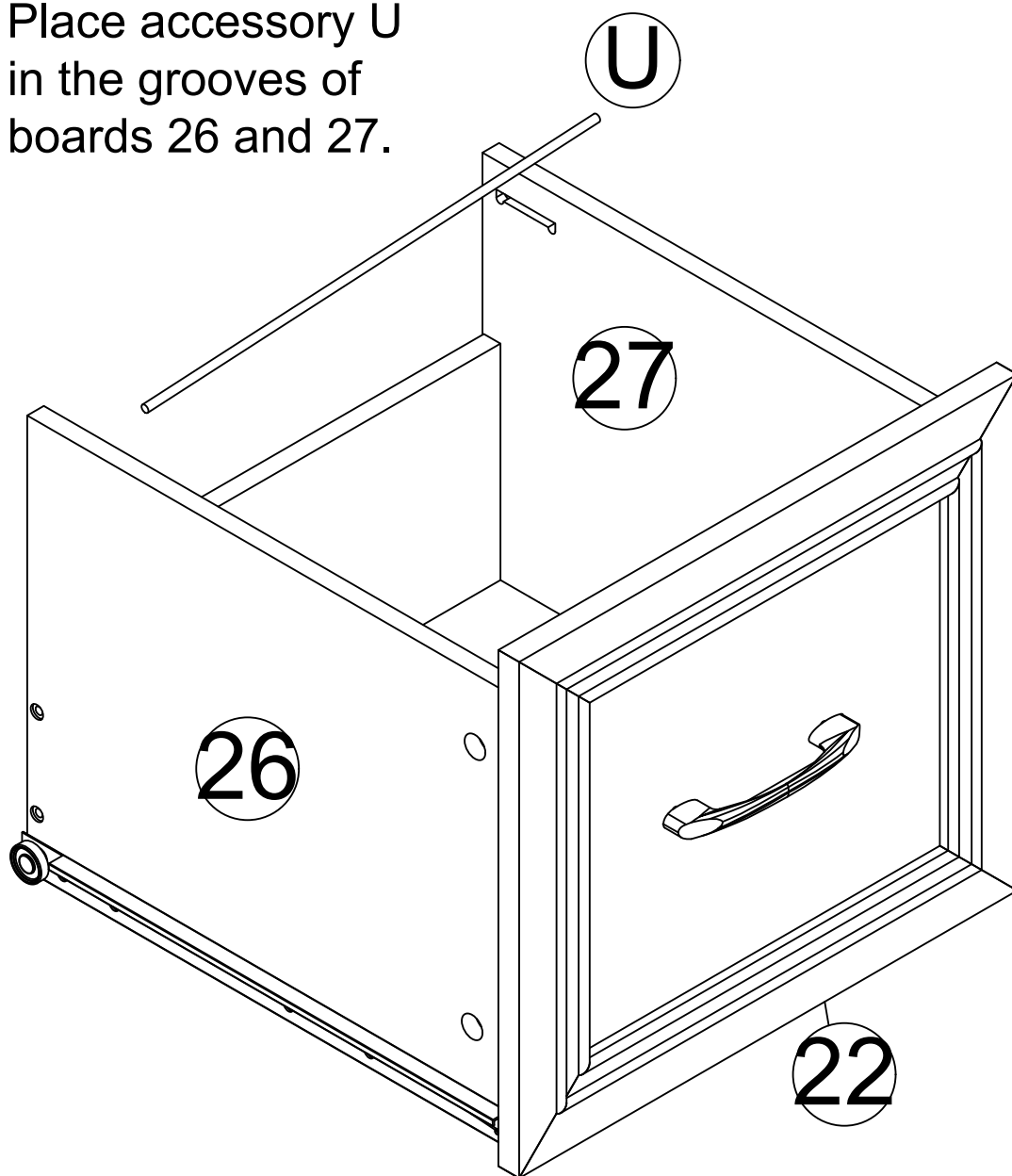
<b>Q-DR</b>	X1
	DR
L=350	



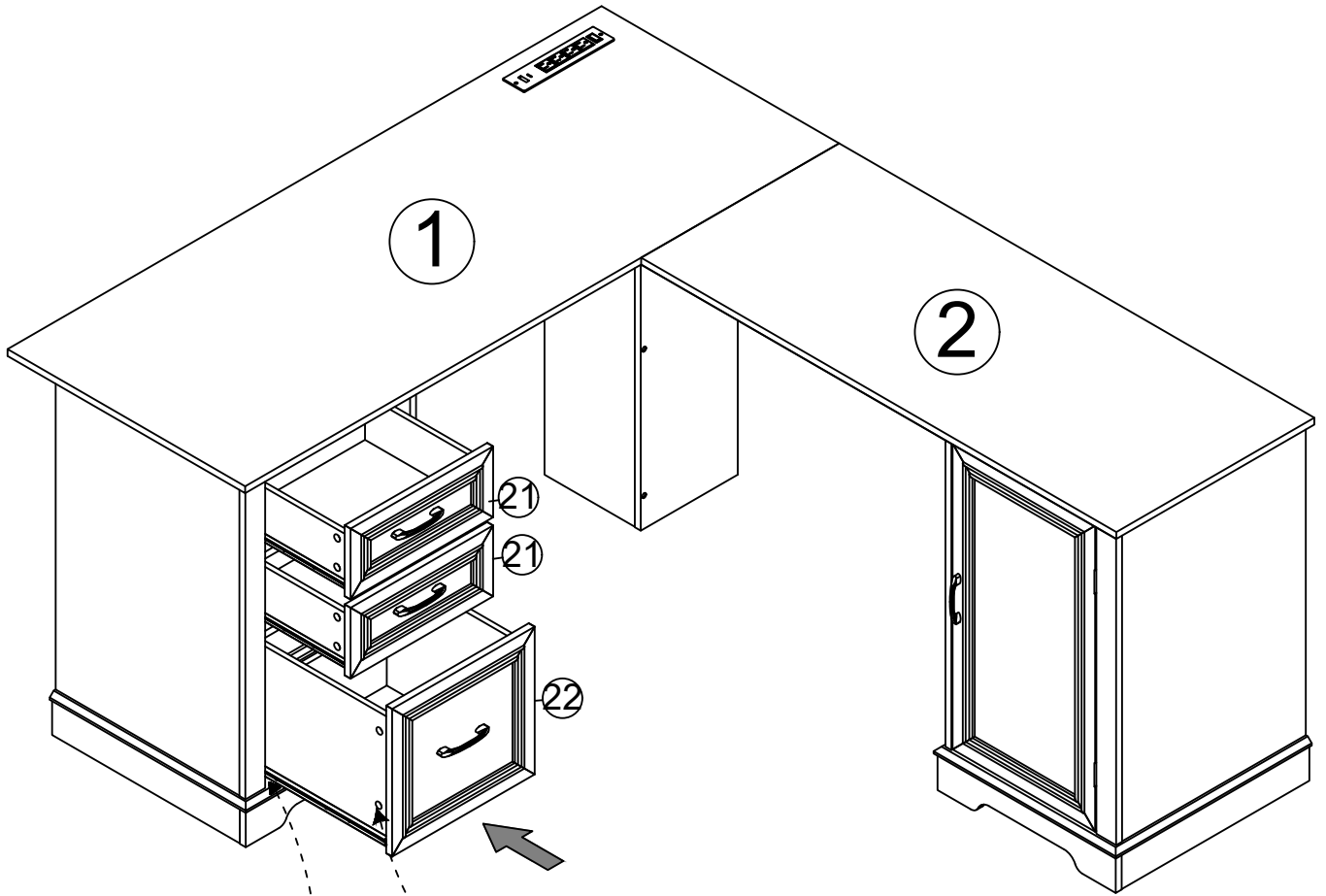
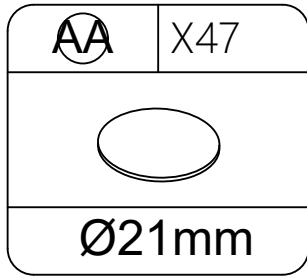
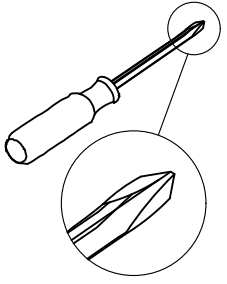
# STEP 35



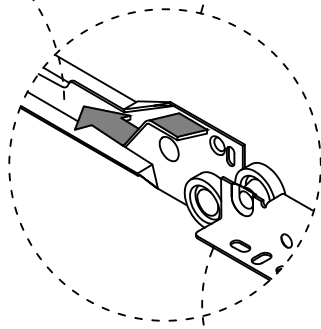
Place accessory U  
in the grooves of  
boards 26 and 27.



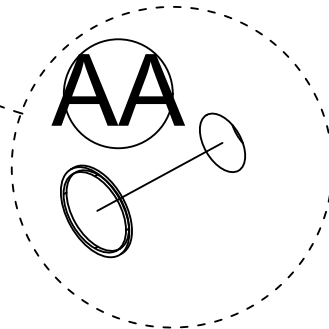
# STEP 36



Cabinet Slide



Drawer Slide



Using Cover-up Sticker (AA)\*47 to cover the exposed part of Screws.