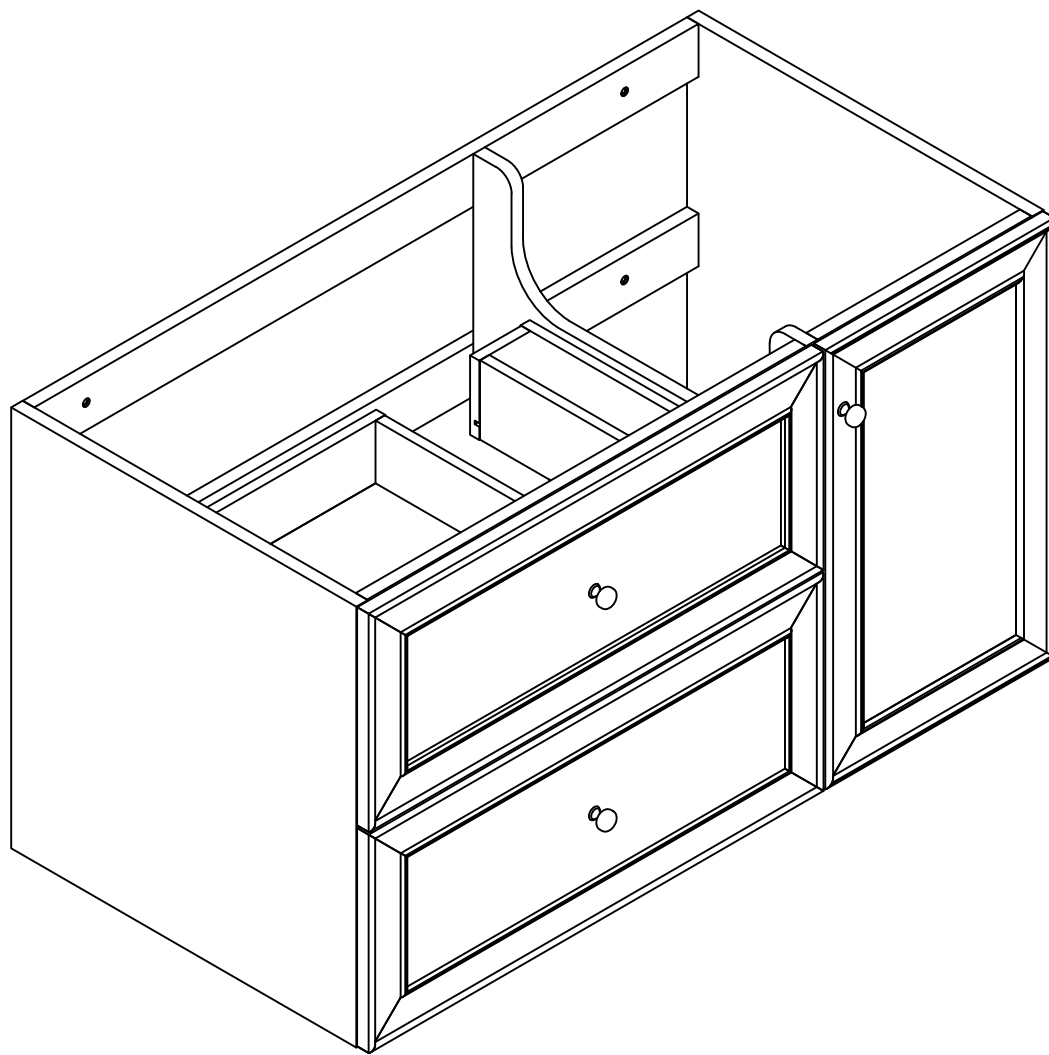


Assembly instructions

Hand basin cabinet

Model:06-200BC117-B2BK



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@broovewave.com, and we will be pleased to assist you.

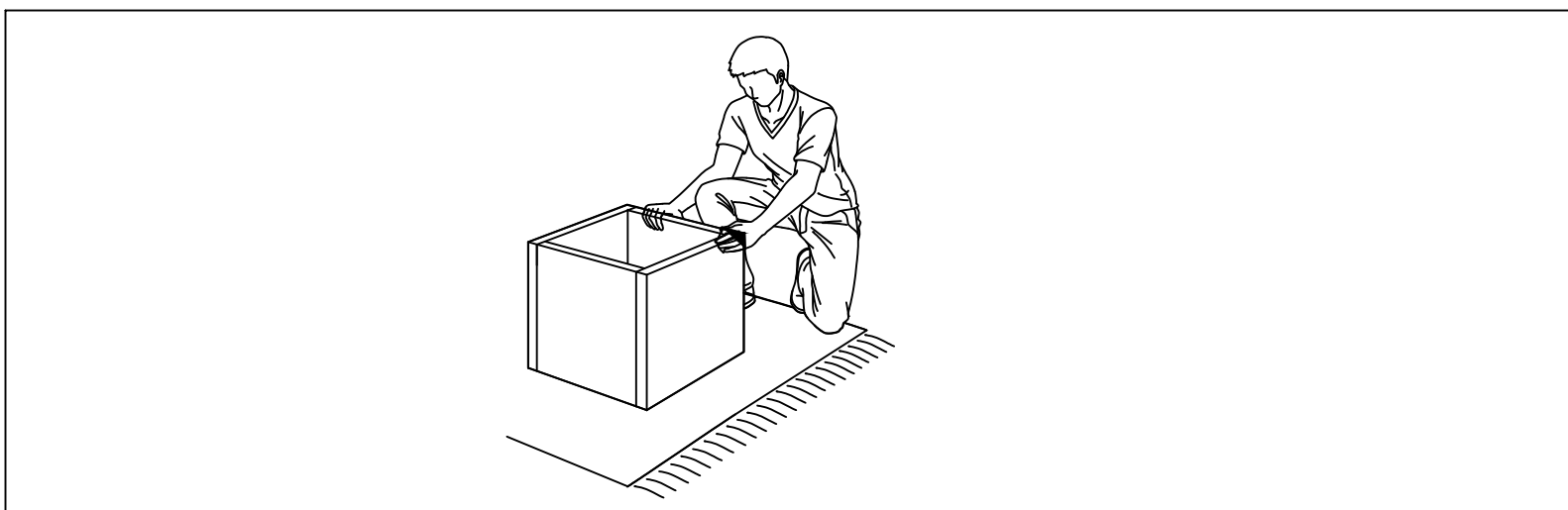
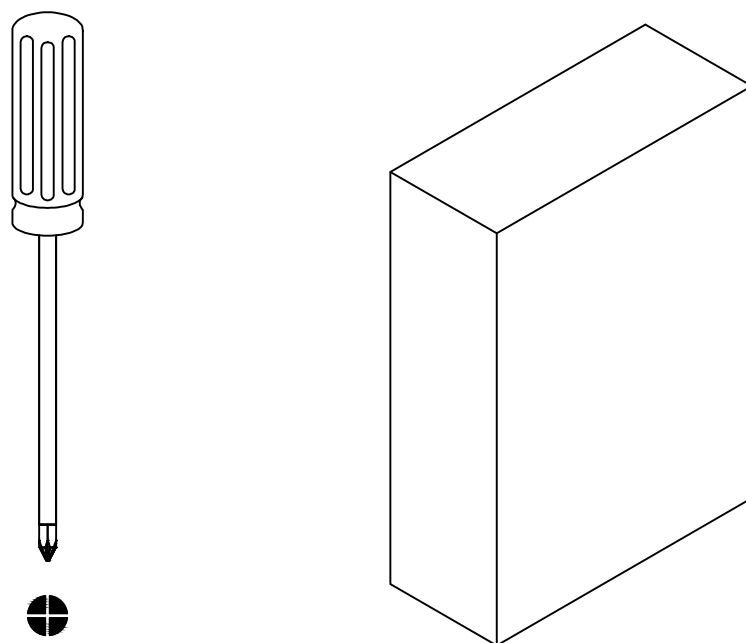


If you purchase our complete bathroom vanity set (including the vanity cabinet, mirror cabinet, and sink basin), please note that the items will be shipped in three separate packages.

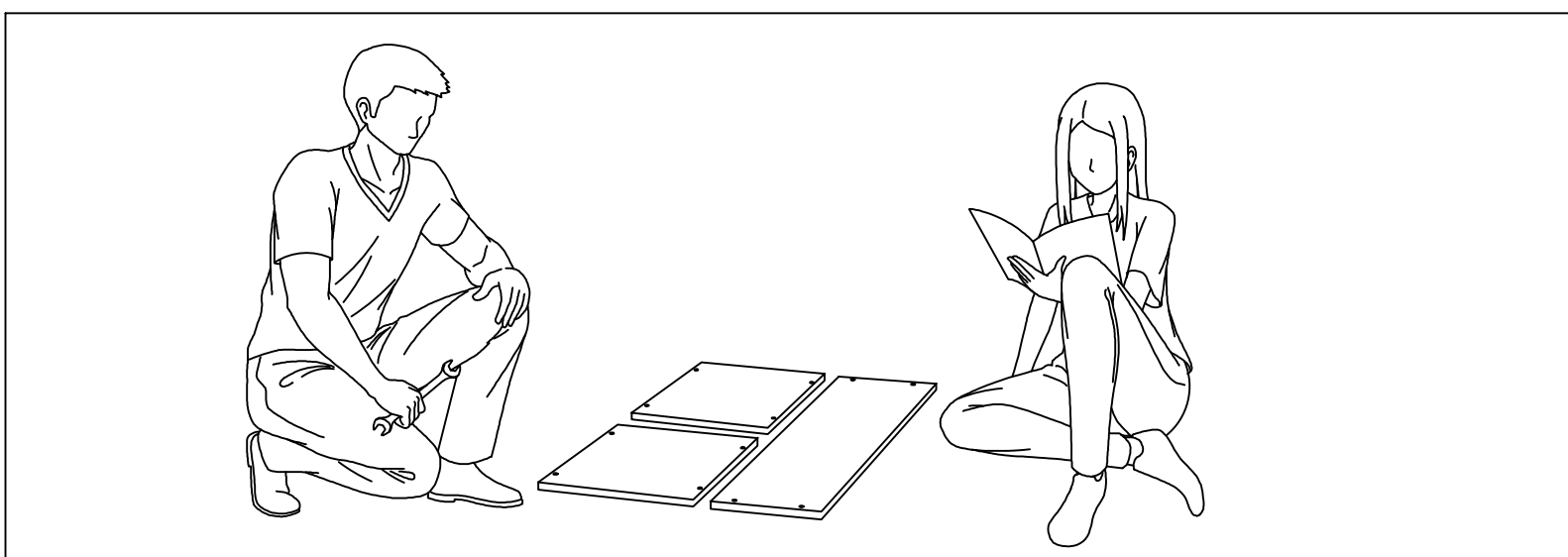
This arrangement is made to ensure the highest level of protection during transit — since the mirror, ceramic basin, and cabinet are crafted from different materials, each requires its own specialized packaging for safe delivery.

You may receive the packages on different days, but rest assured that all items belong to the same order.

If you have any questions or concerns, please feel free to contact us anytime at Service@broovewave.com— we're always happy to help.



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.

Not actual size

✓ CHECK ALL PARTS



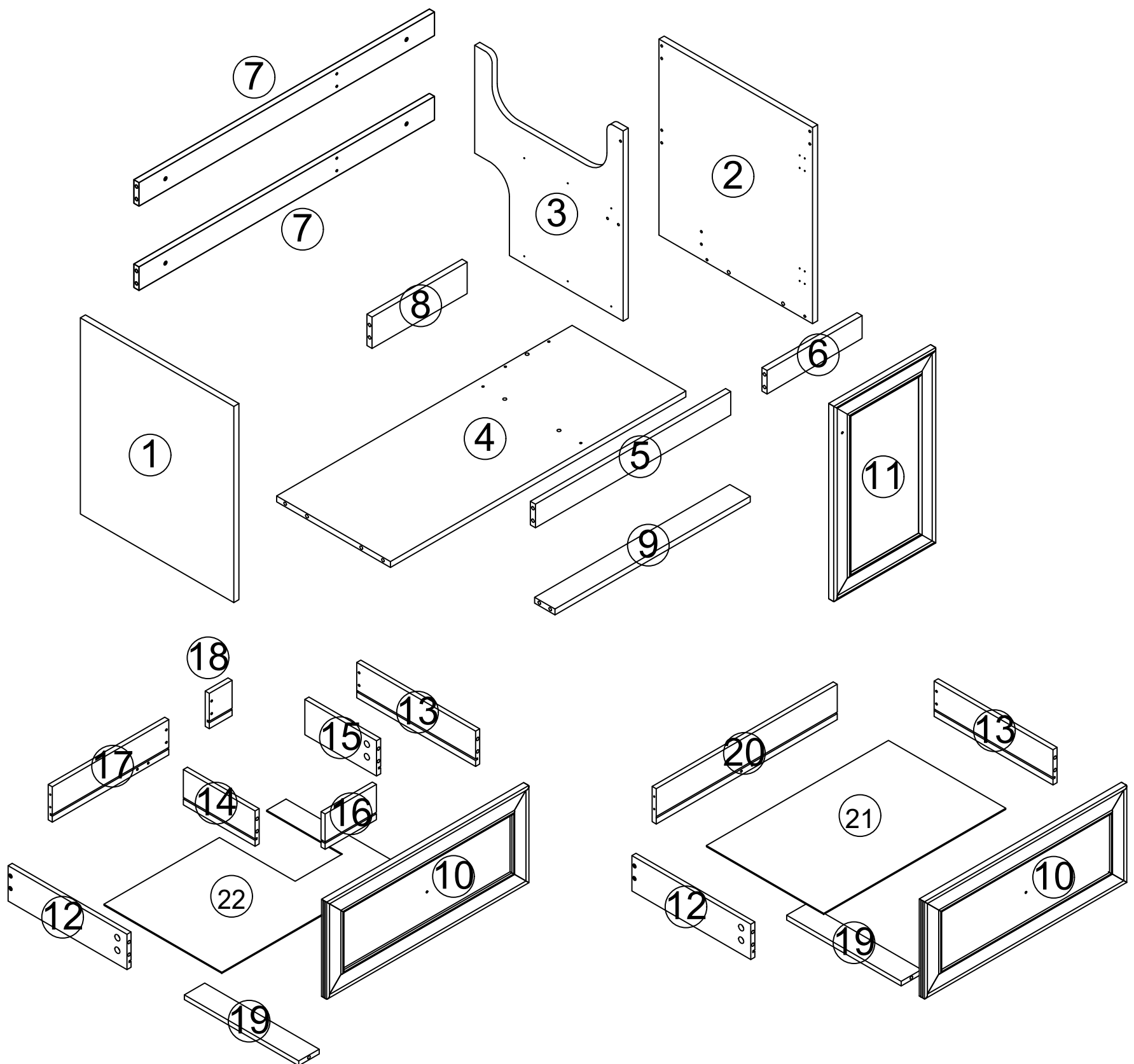
Are you missing anything?

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

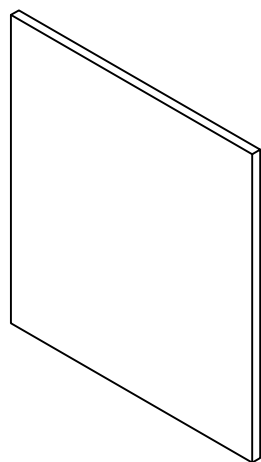


Should we send any replacements?

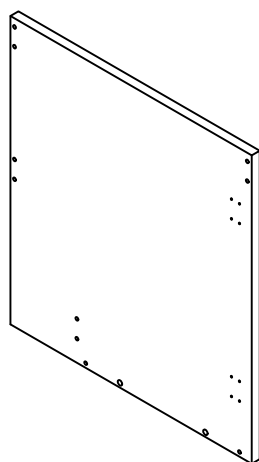
If there are any flaws in the parts, we can send replacements!



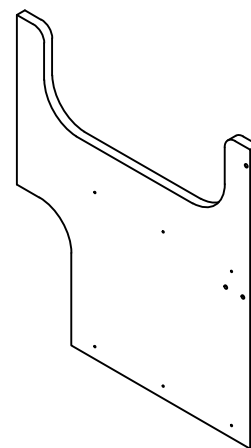
Not actual size



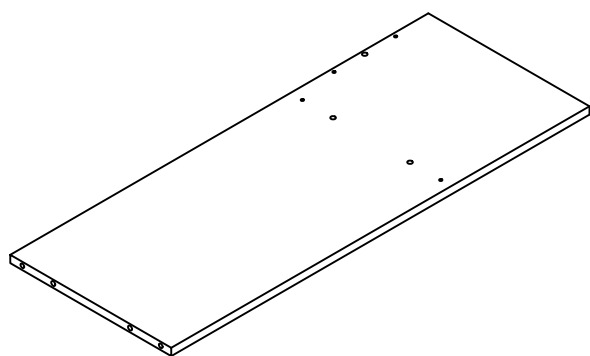
① X1



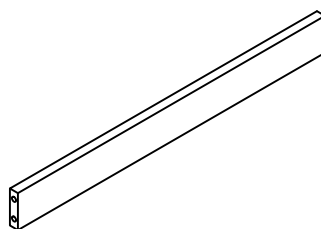
② X1



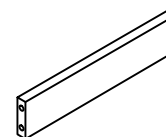
③ X1



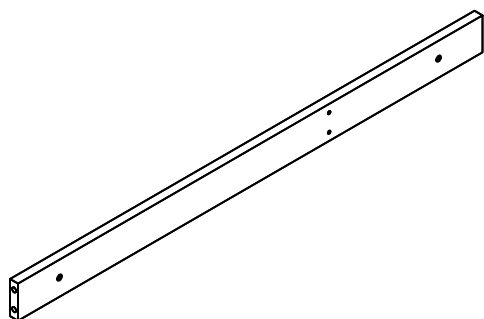
④ X1



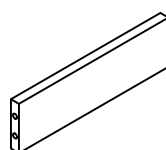
⑤ X1



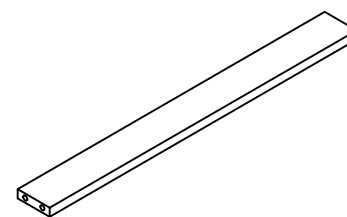
⑥ X1



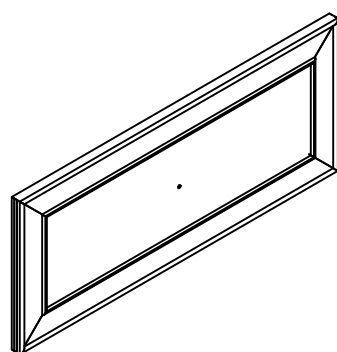
⑦ X2



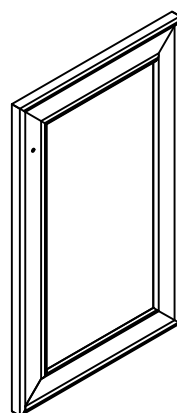
⑧ X1



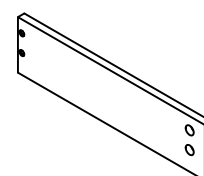
⑨ X1



⑩ X2

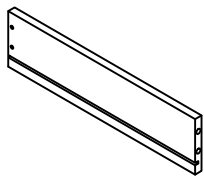


⑪ X1

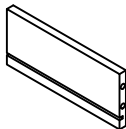


⑫ X2

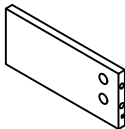
Not actual size



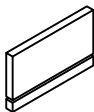
⑬X2



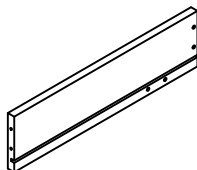
⑭X1



⑮X1



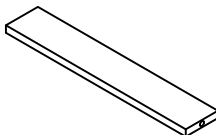
⑯X1



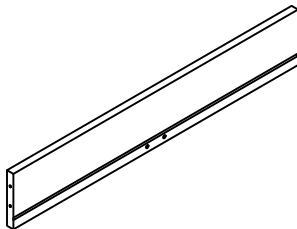
⑰X1



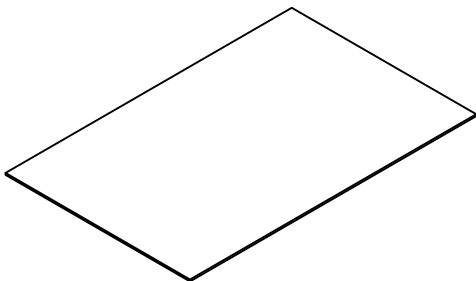
⑱X1



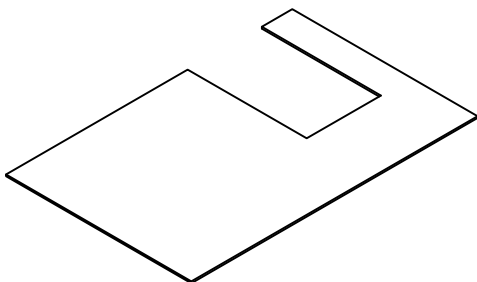
⑲X2



⑳X1

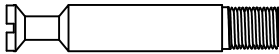
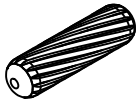
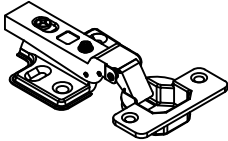
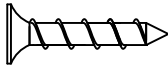
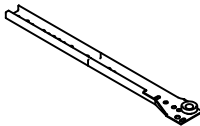
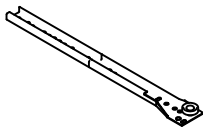
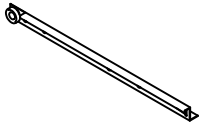
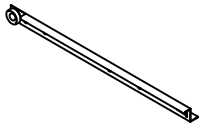
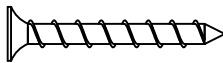
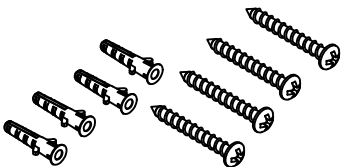
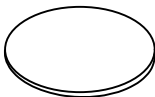


㉑X1



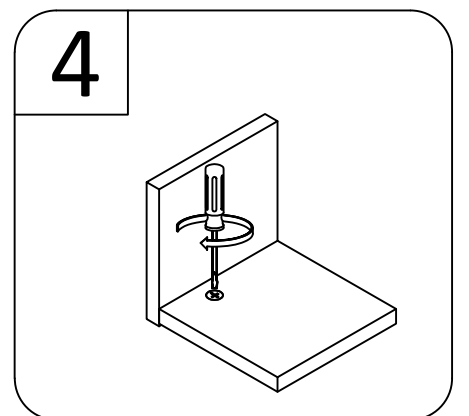
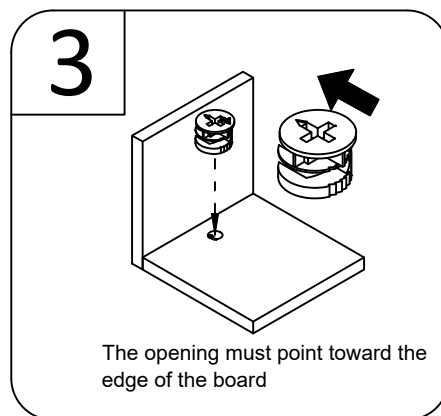
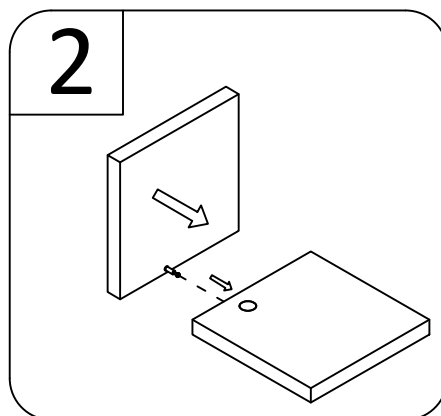
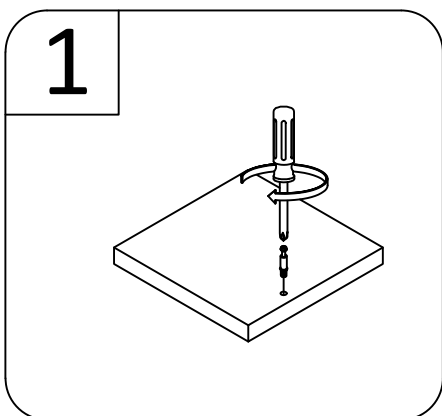
㉒X1

Not actual size

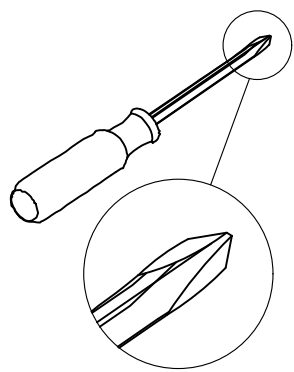
A X41+3  ø15*9.5	B X41+3  ø6.5*35	C X7+1  ø8*30	D X3 
E X1  M4X20mm	F X2  ø35	G X36+3  Ø3.5X14mm	H X2  CL L=350
H X2  CR L=350	H X2  DL L=350	H X2  DR L=350	I X24+2  ø4X35mm
J X1set 	K X8  Ø21	L X2  M4X8mm	

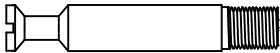
Cam Lock Fastening System

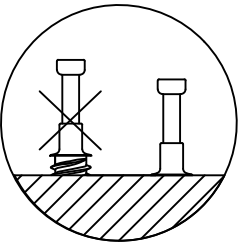
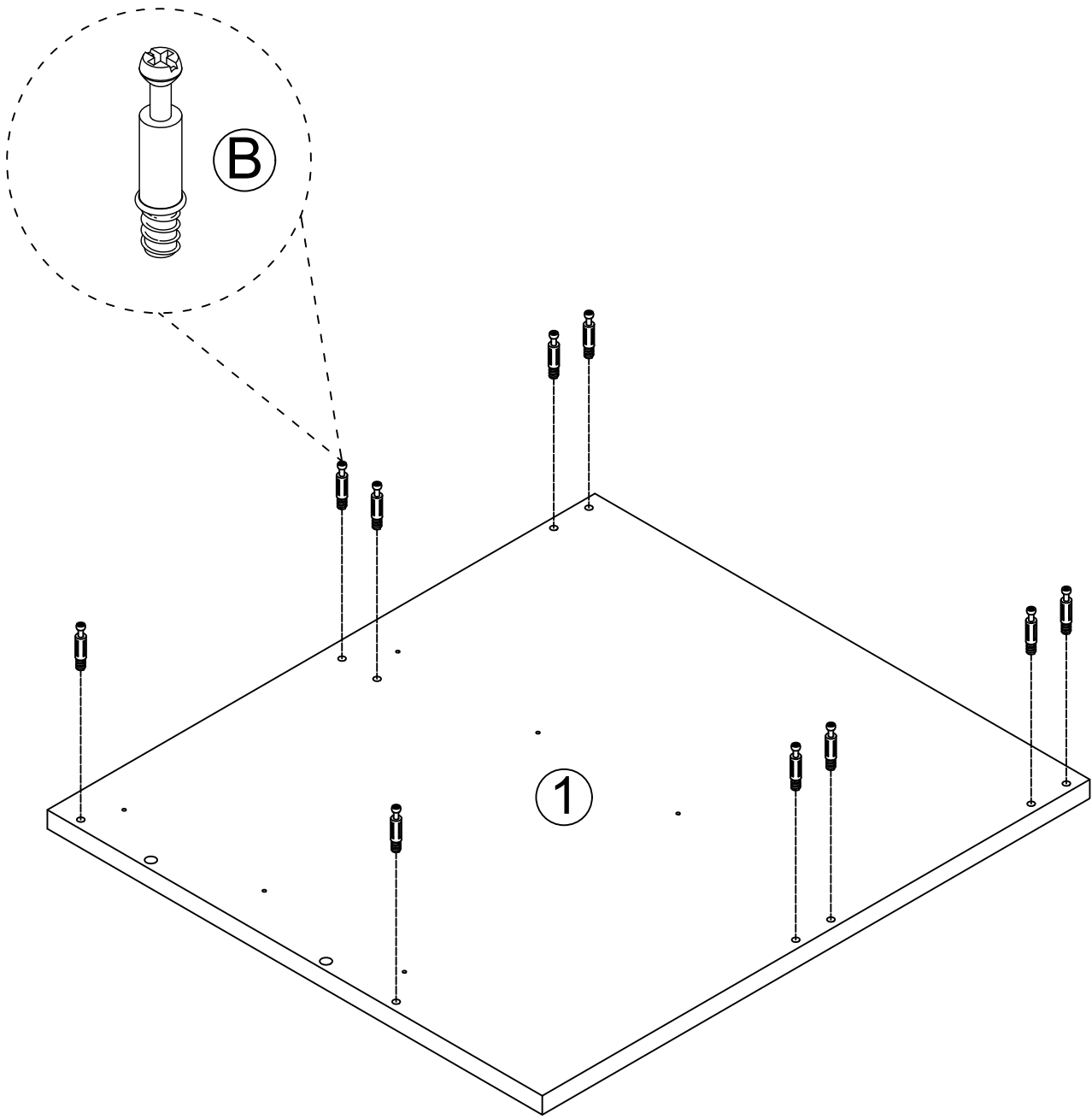
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



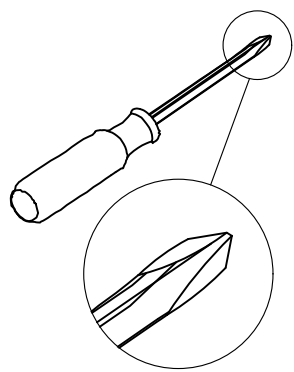
STEP 1

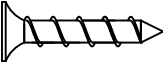


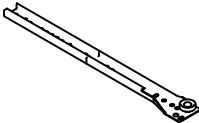
(B)	X10
	
ø6.5*35	

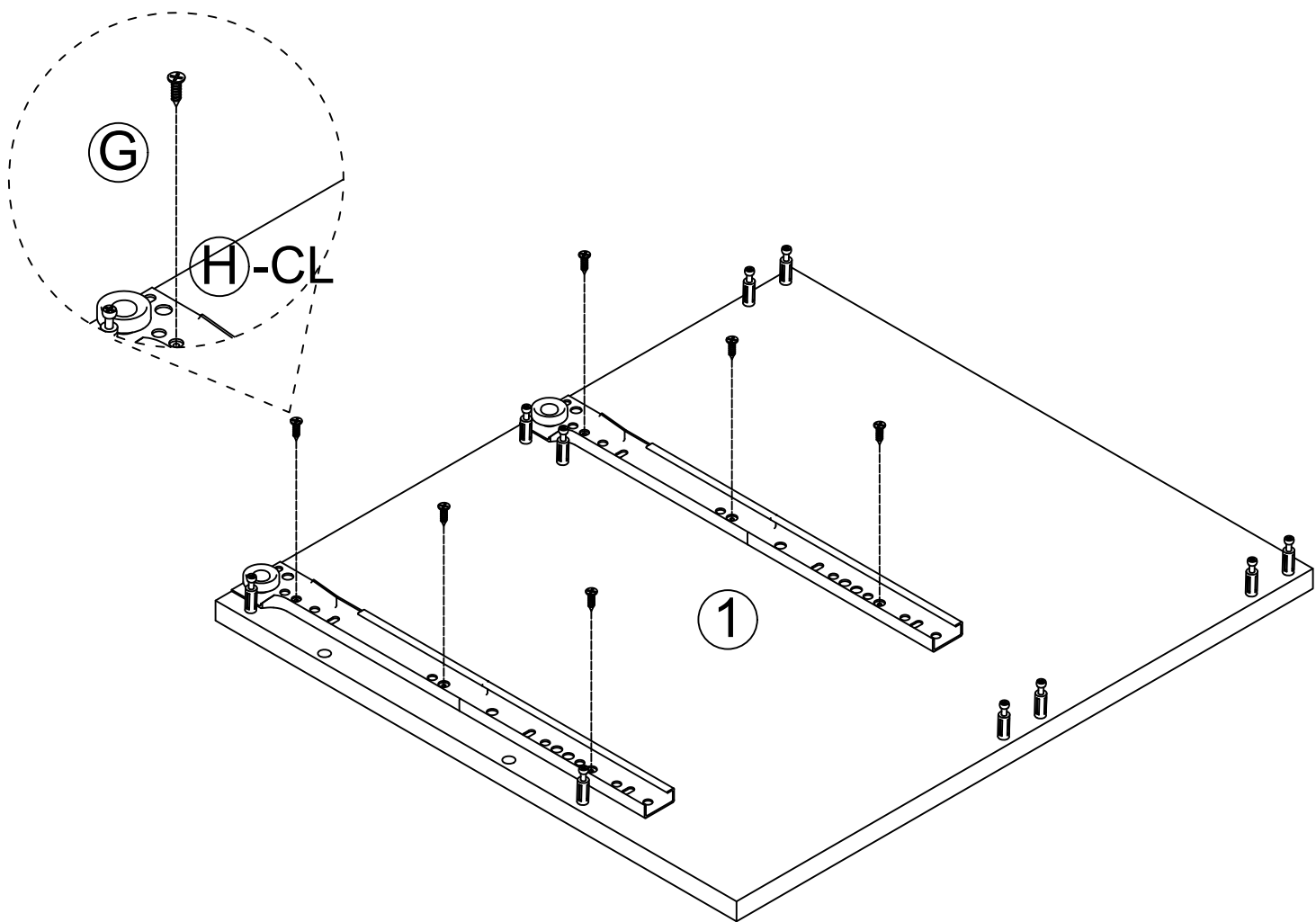


STEP 2

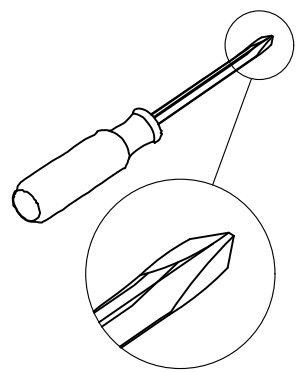


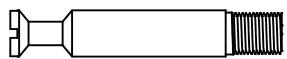
ⓖ	X6
	
Ø3.5X14mm	

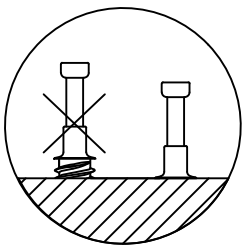
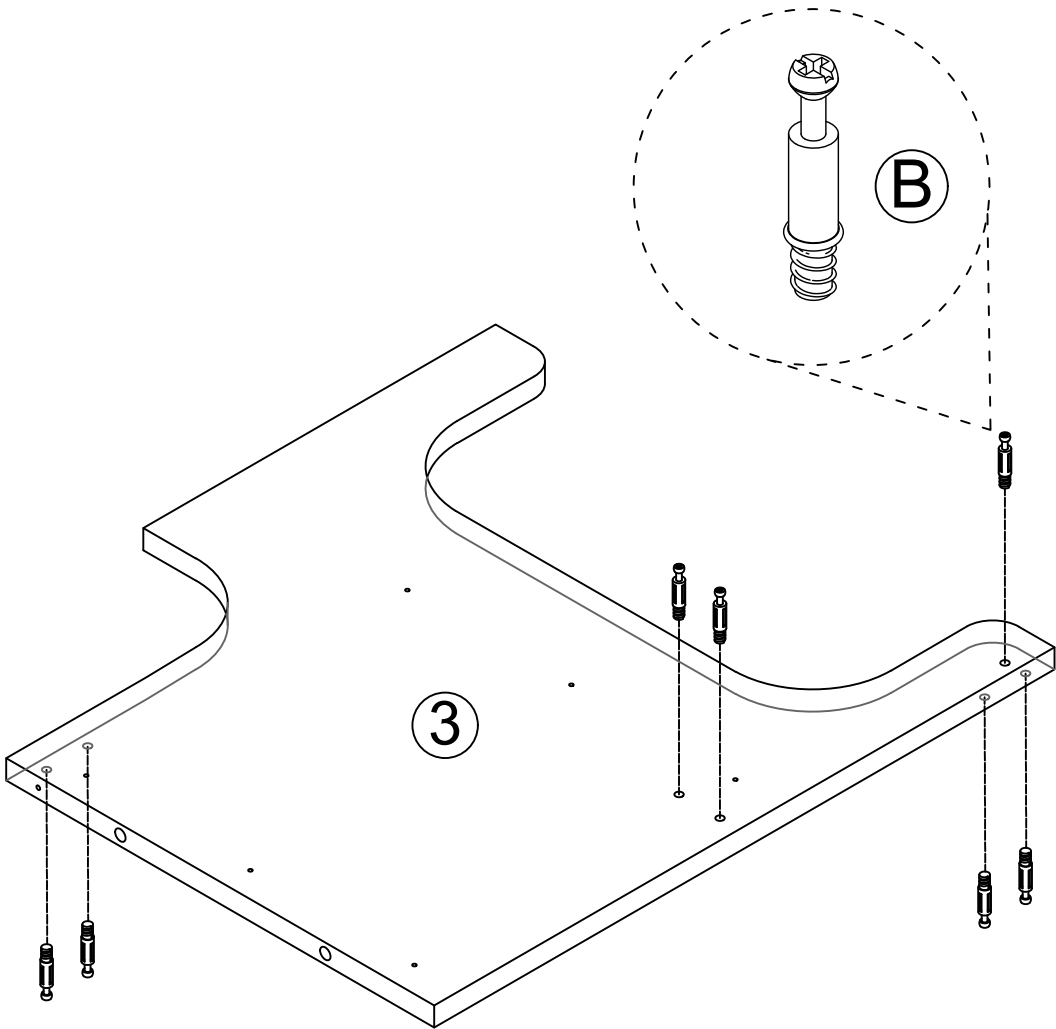
ⓓ	X2
	
CL	
L=350	



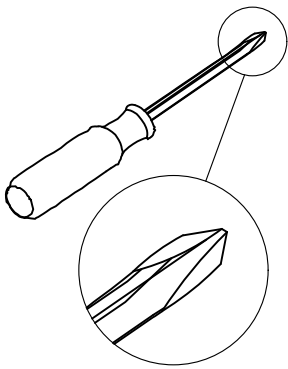
STEP 3

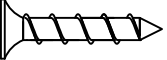


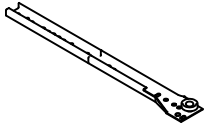
(B)	X7
	
$\phi 6.5 \times 35$	

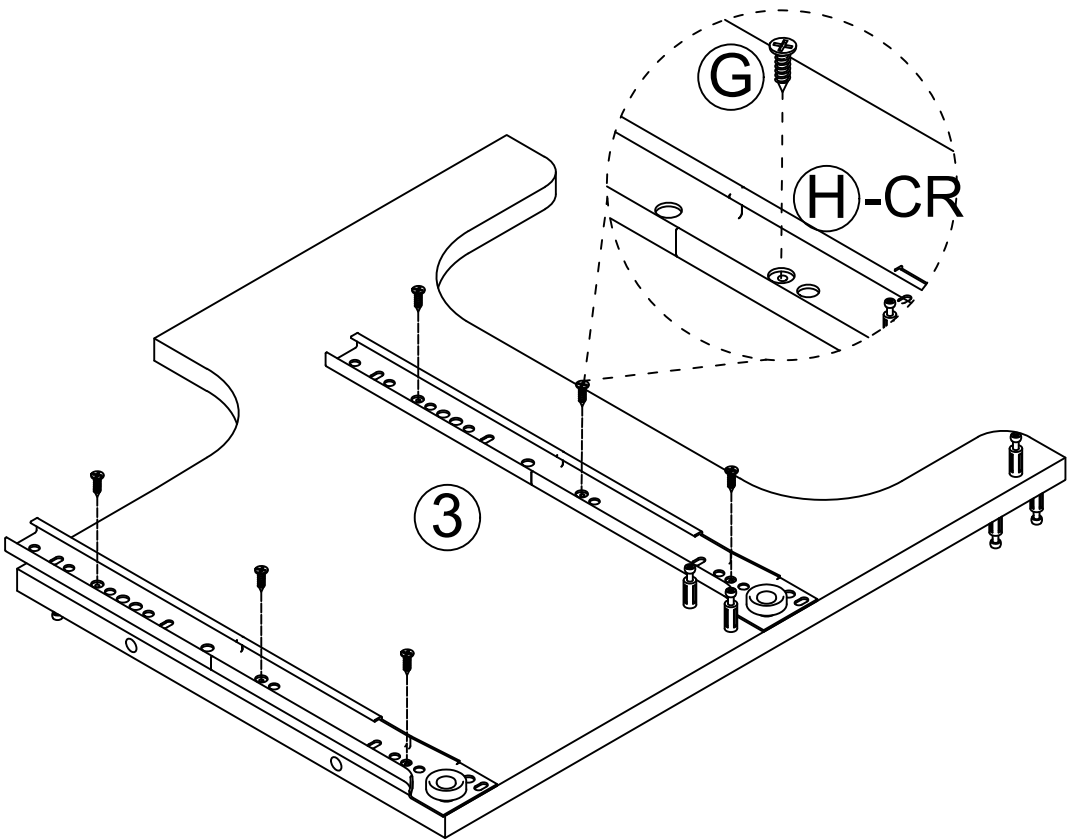


STEP 4

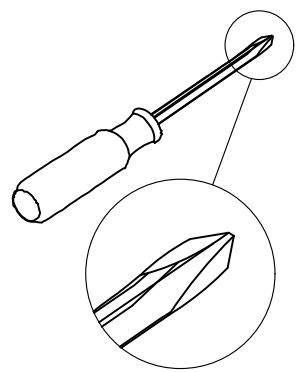


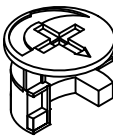
ⓖ	X6
	
Ø3.5X14mm	

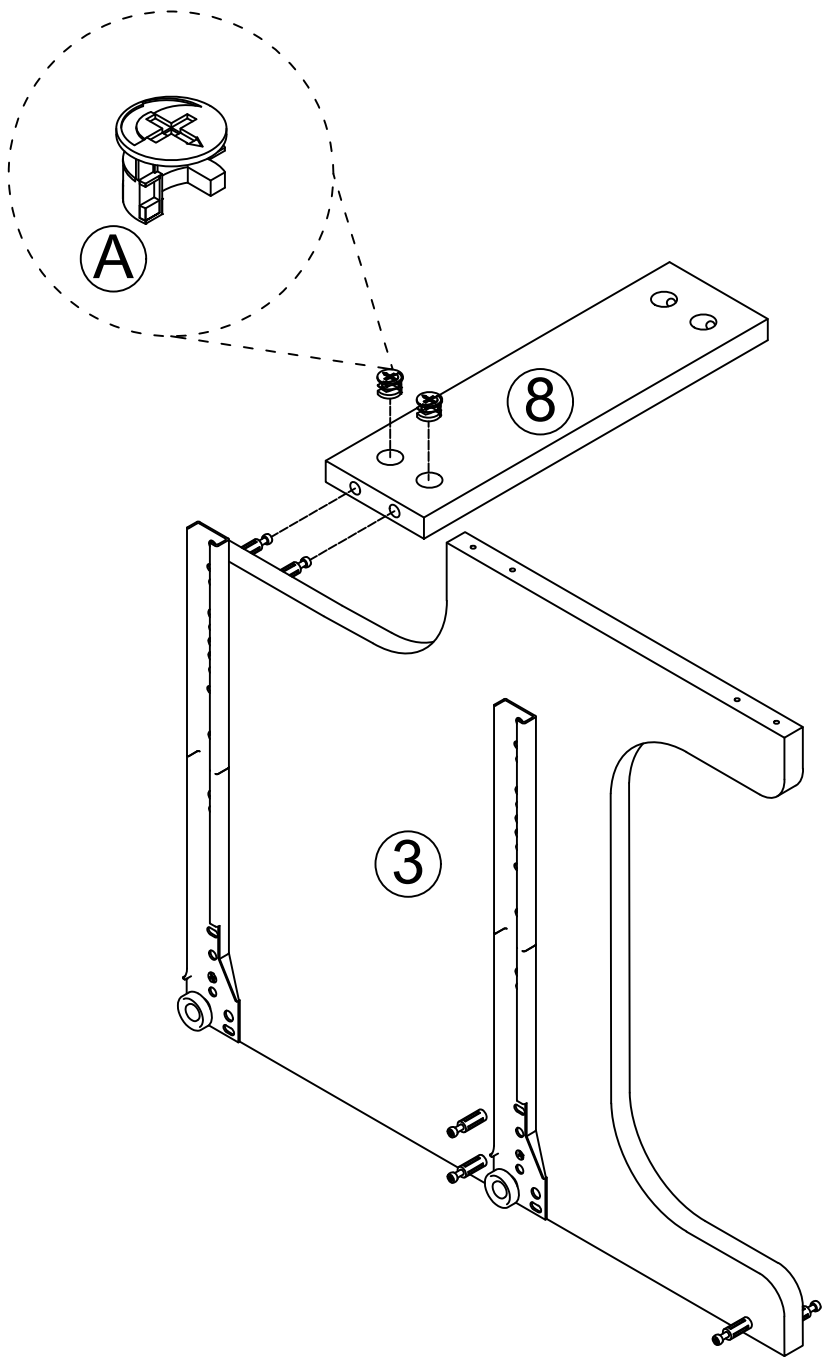
ⓓ	X2
 CR	
L=350	



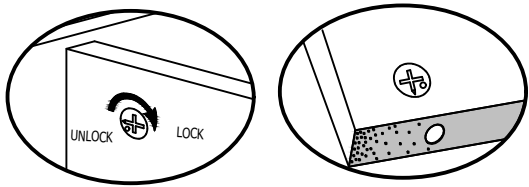
STEP 5



A	X2
	
ø15*9.5	

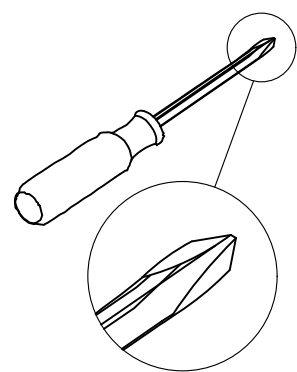


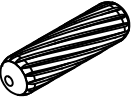
Insert the cam bolt into the hole first, then insert the cam lock and lock it.

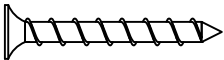


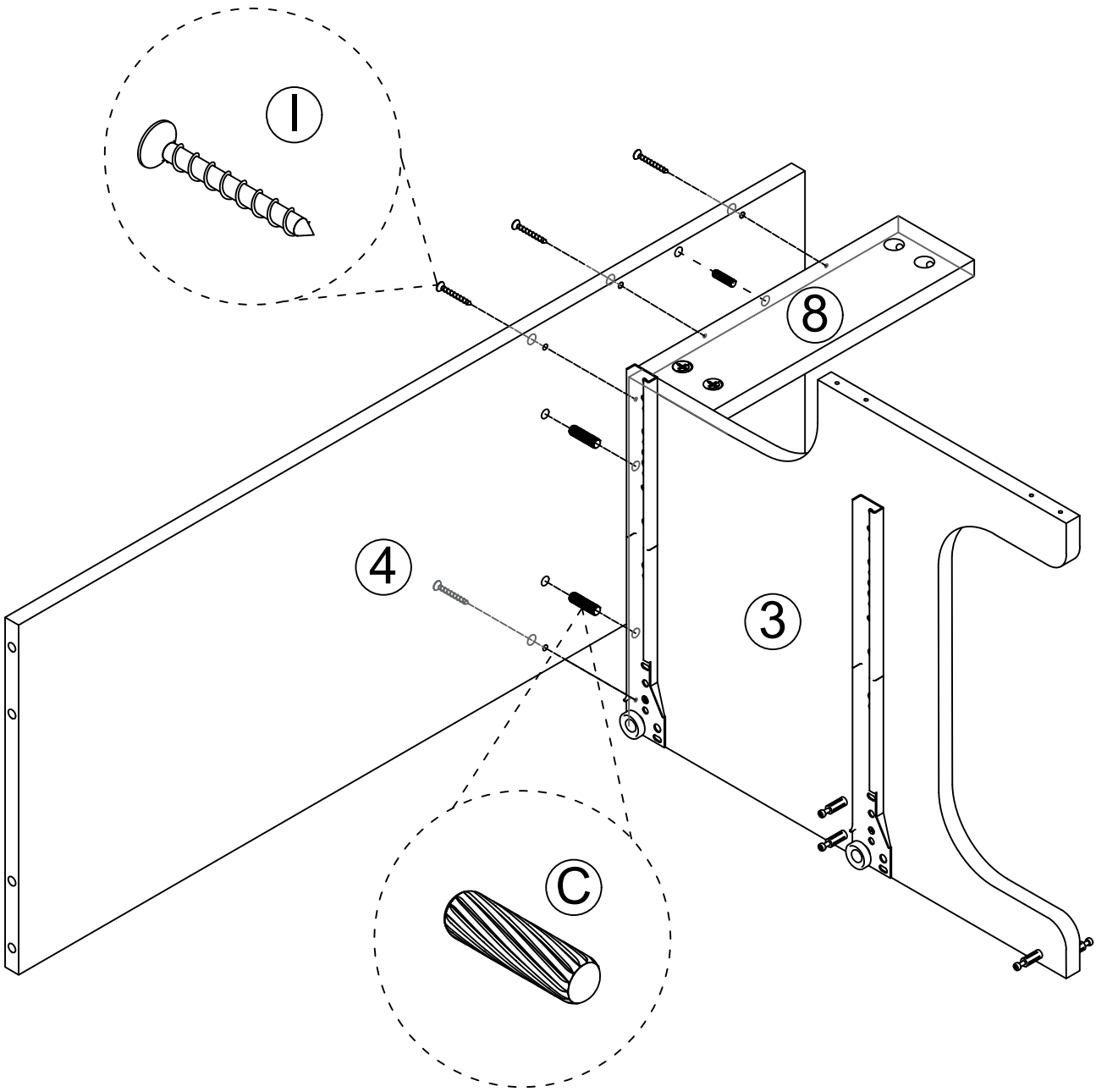
Proper orientation of CAM LOCK

STEP 6

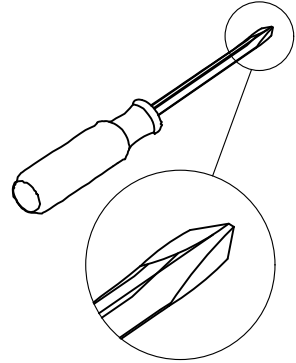


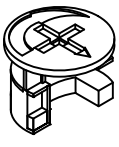
Ⓒ	X3
	
ø8*30	

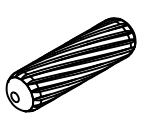
Ⓘ	X4
	
ø4X35mm	

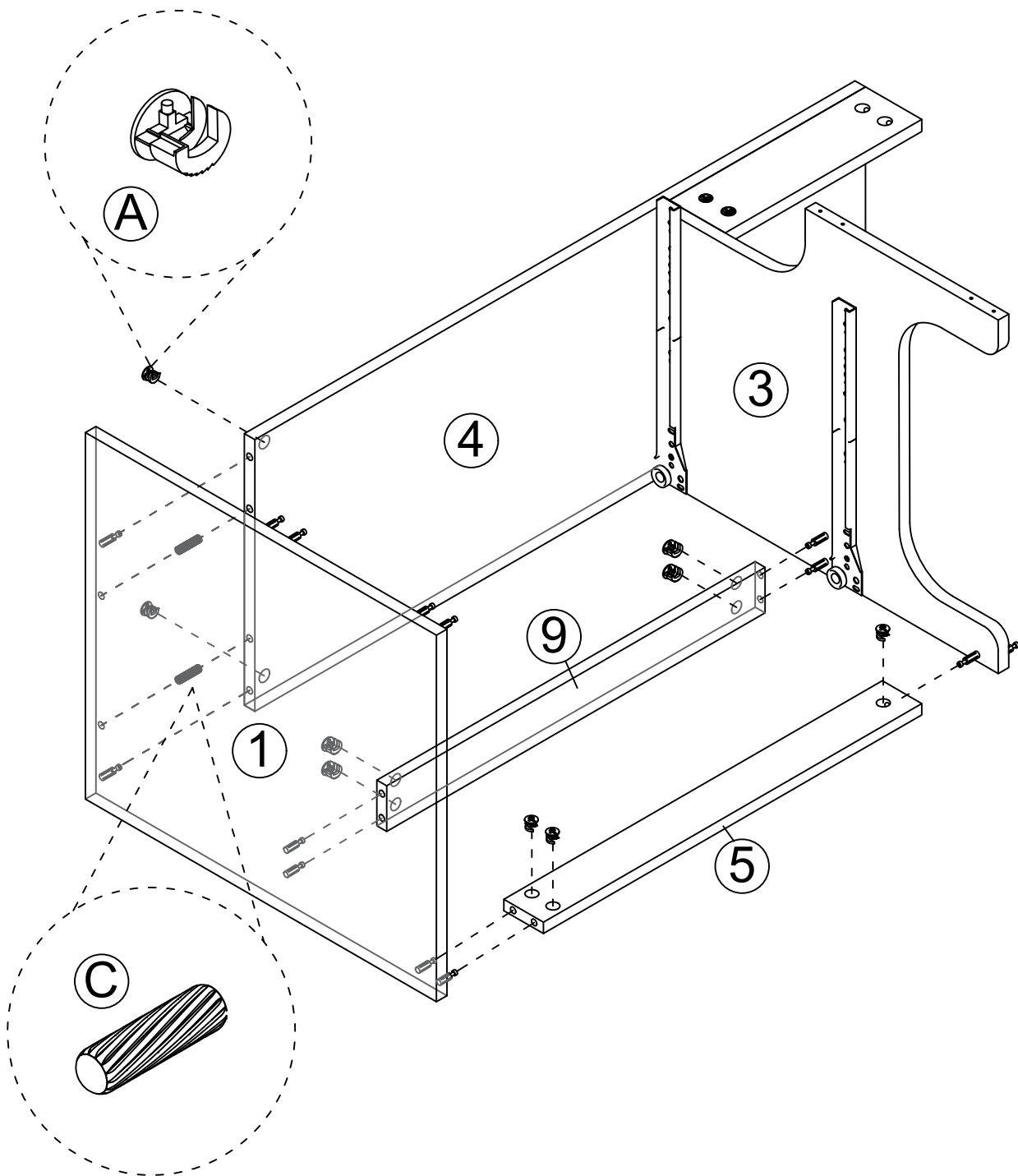


STEP 7

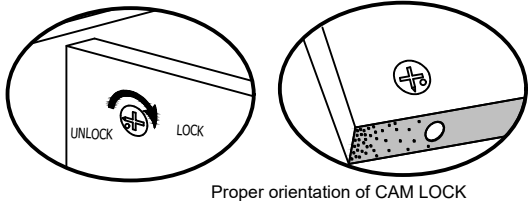


A	X9
	
$\phi 15 \times 9.5$	

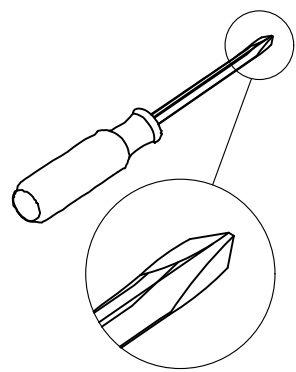
C	X2
	
$\phi 8 \times 30$	

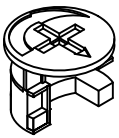


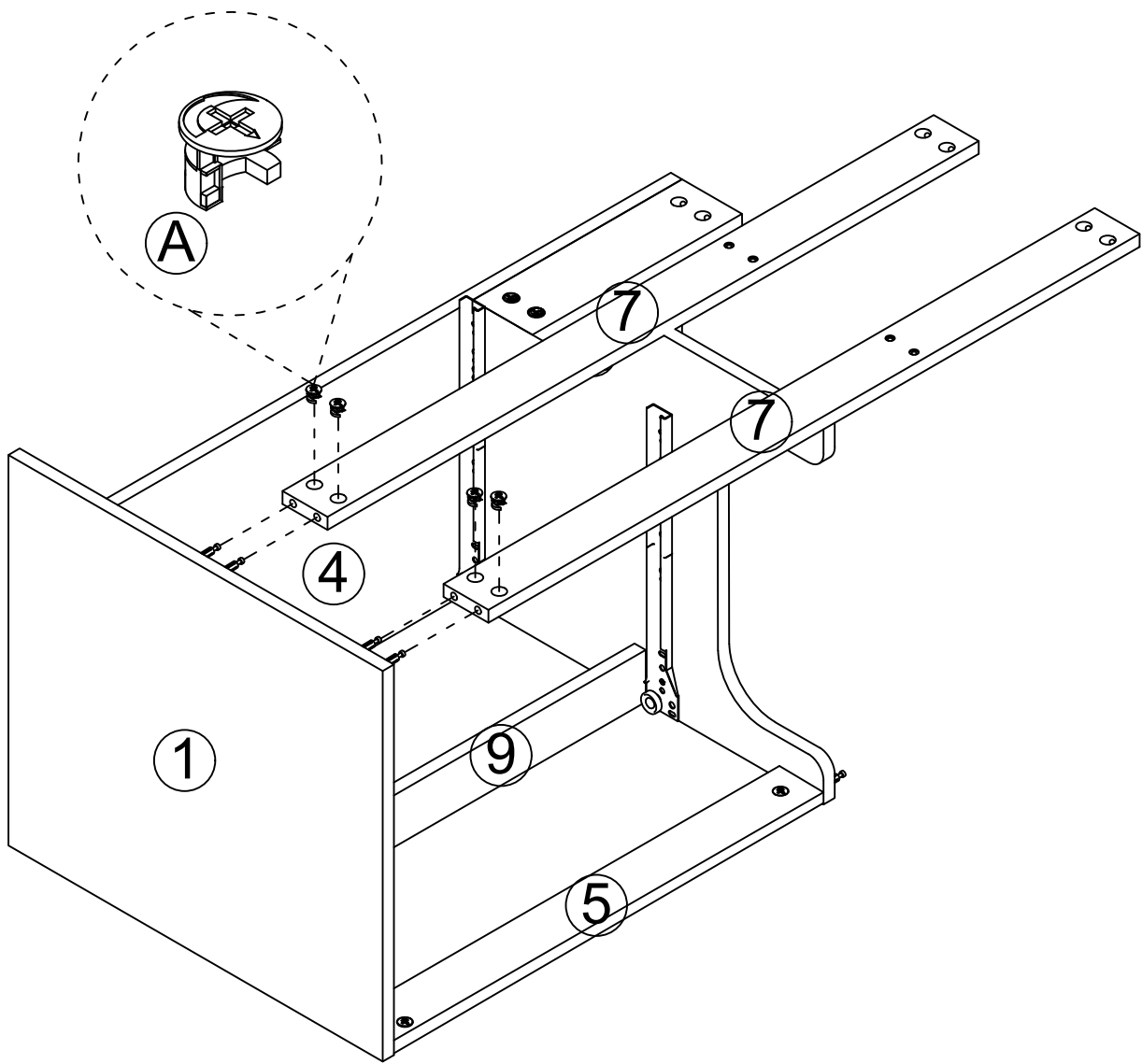
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



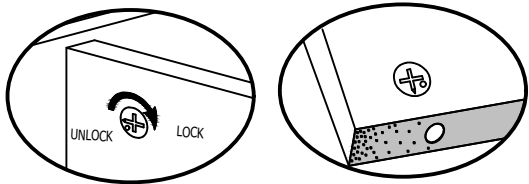
STEP 8



A	X4
	
ø15*9.5	

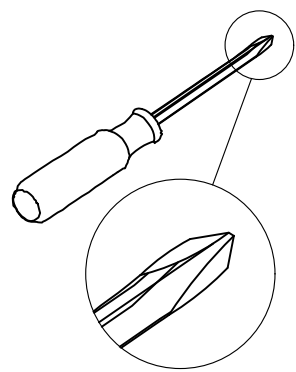


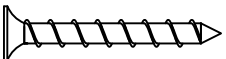
Insert the cam bolt into the hole first, then insert the cam lock and lock it.

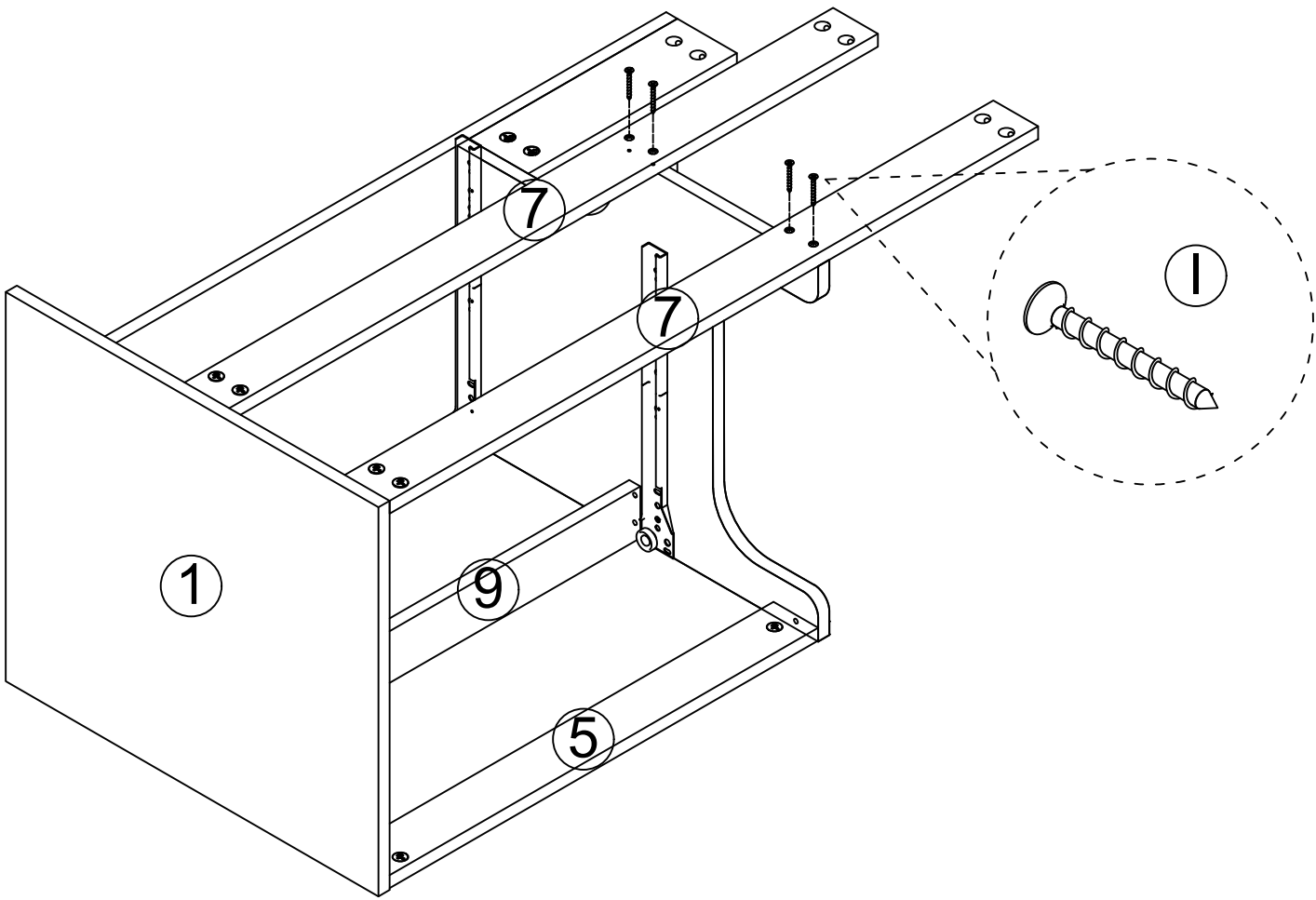


Proper orientation of CAM LOCK

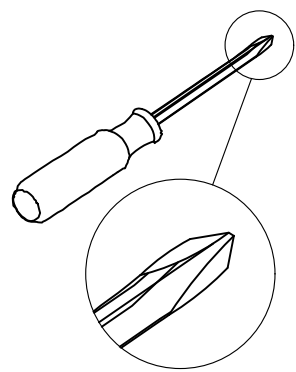
STEP 9

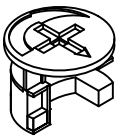


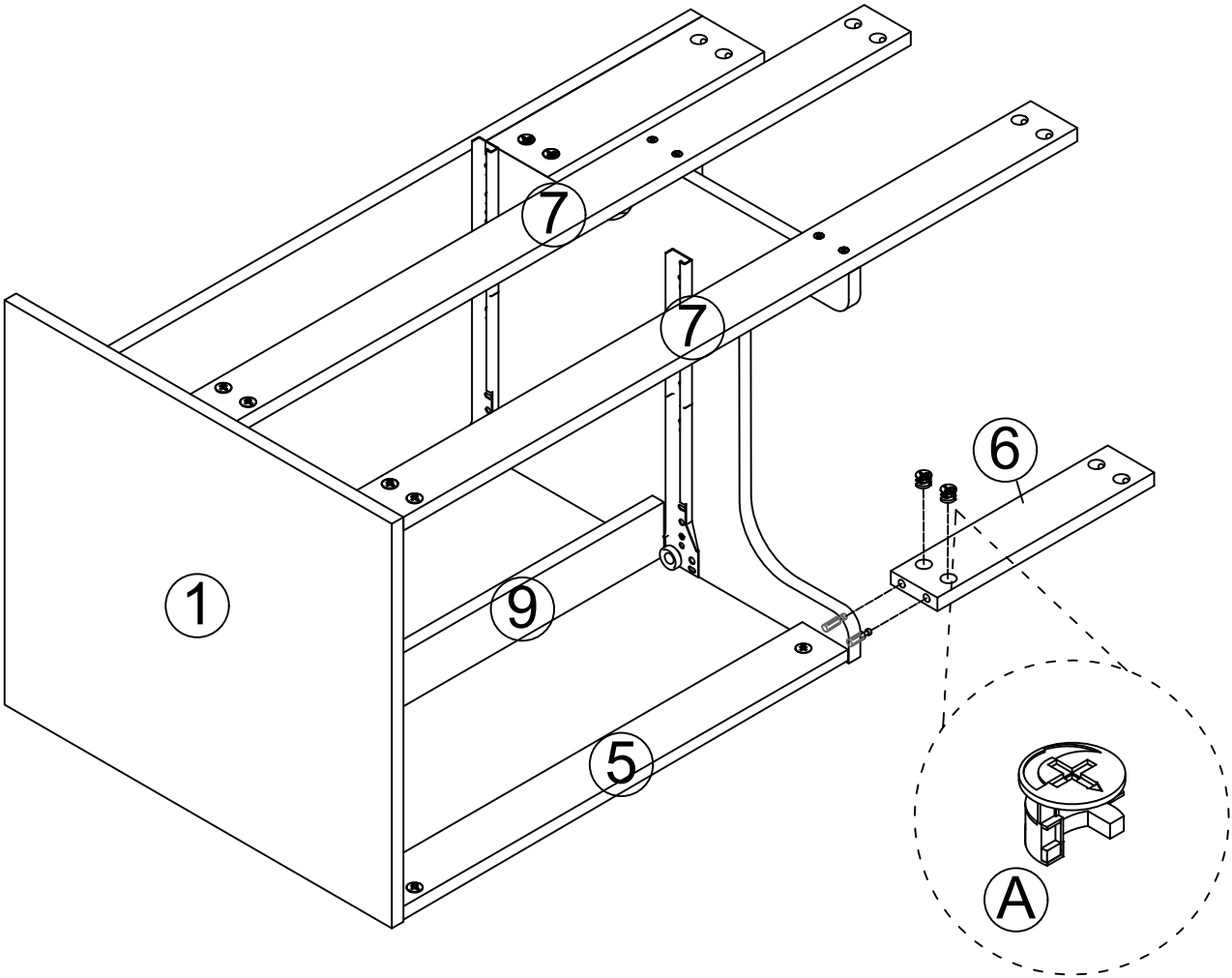
①	X4
	
ø4X35mm	



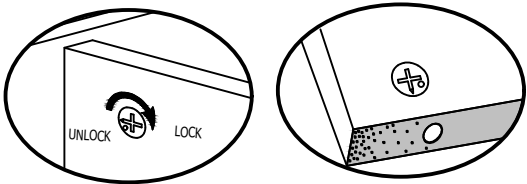
STEP 10



A	X2
	
ø15*9.5	

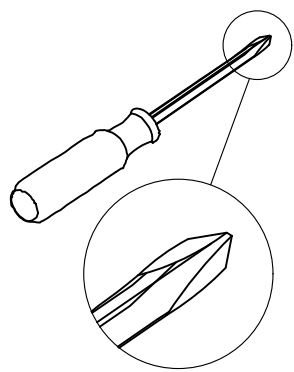


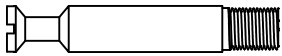
Insert the cam bolt into the hole first, then insert the cam lock and lock it.

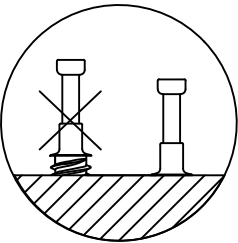
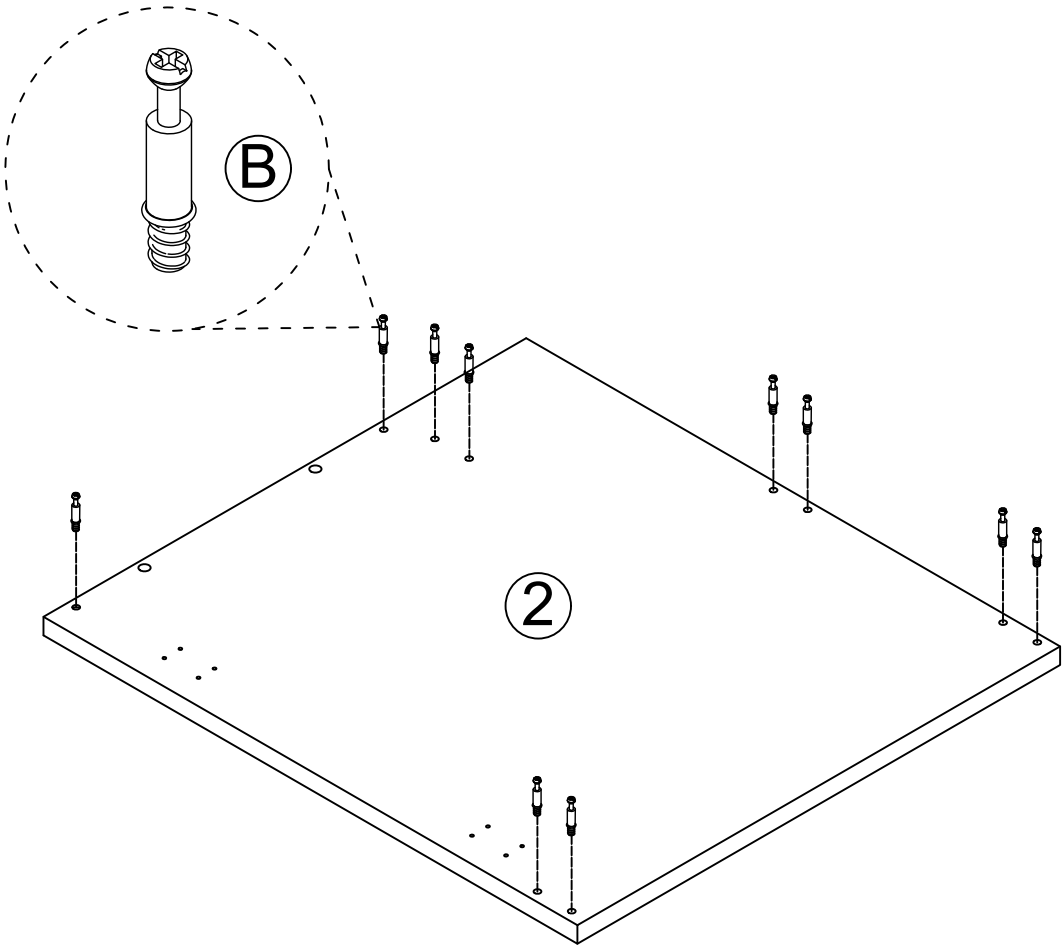


Proper orientation of CAM LOCK

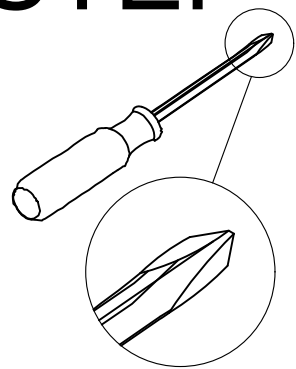
STEP 11

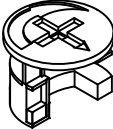


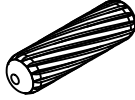
Ⓑ	X10
	
ø6.5*35	

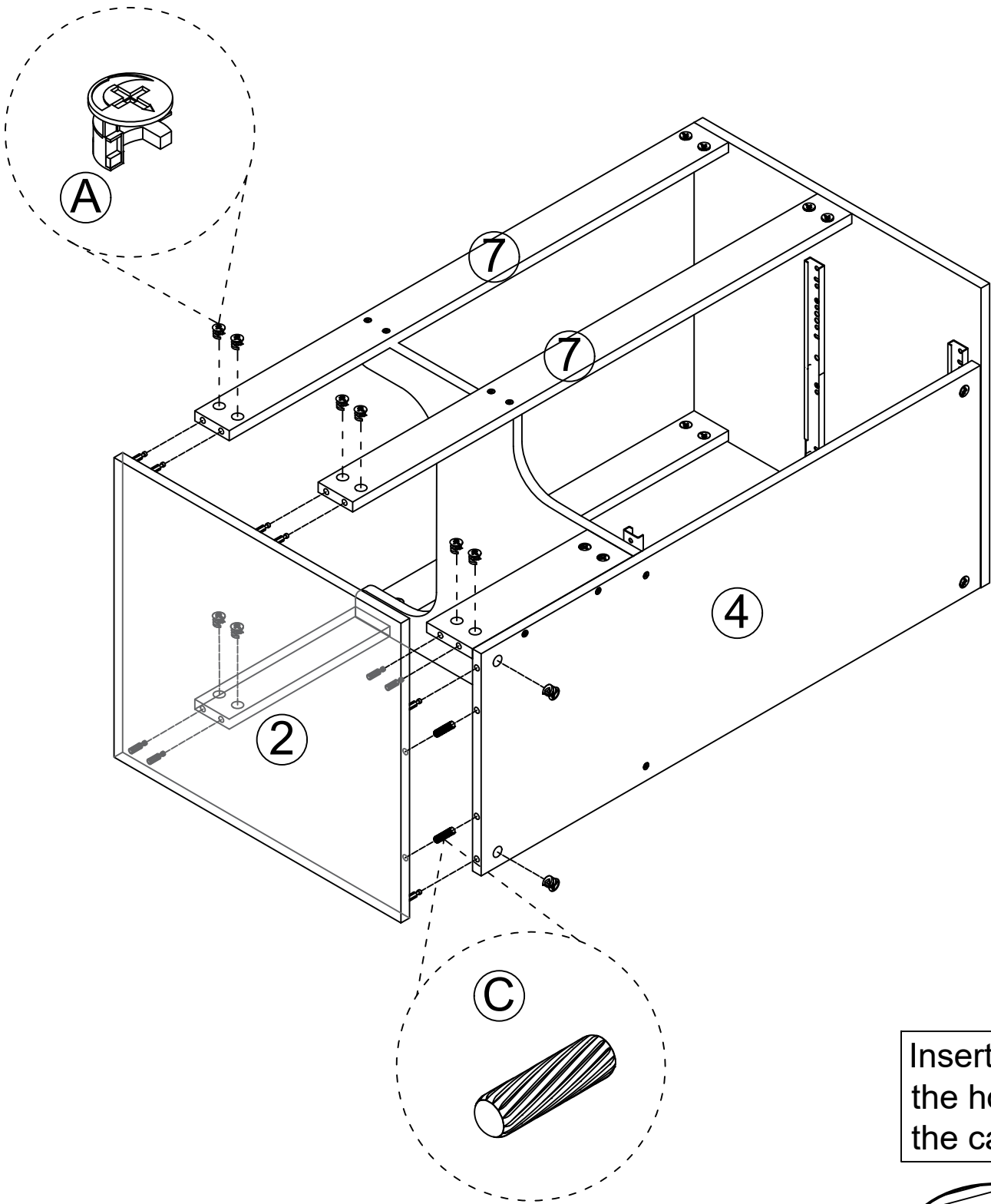


STEP 12

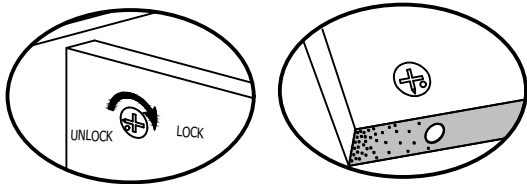


A	X10
	
$\phi 15 \times 9.5$	

C	X2
	
$\phi 8 \times 30$	

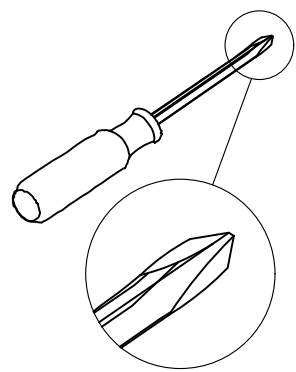


Insert the cam bolt into the hole first, then insert the cam lock and lock it.



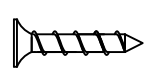
Proper orientation of CAM LOCK

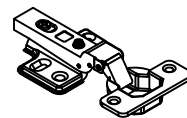
STEP 13

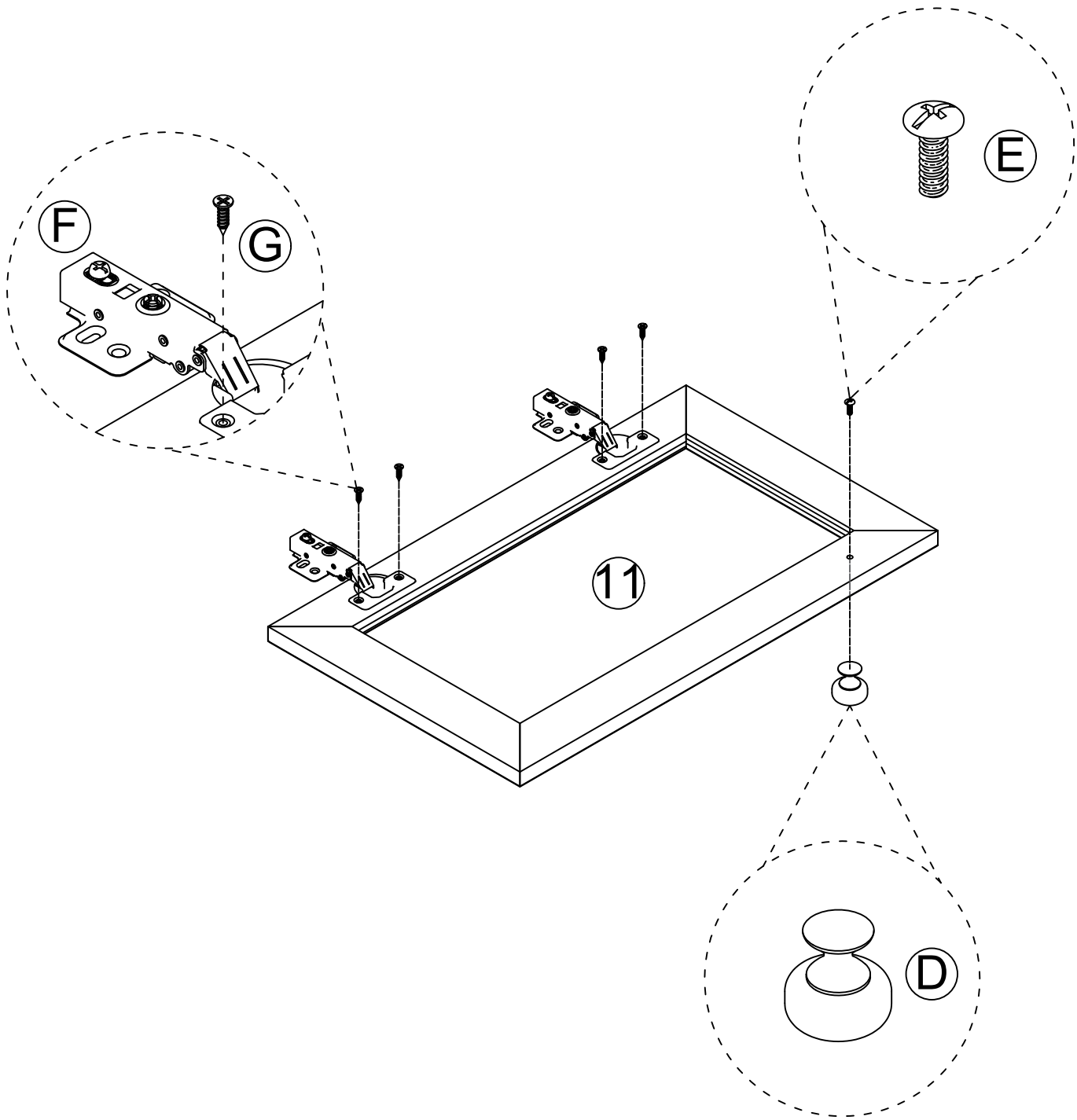


Ⓓ	X1
	

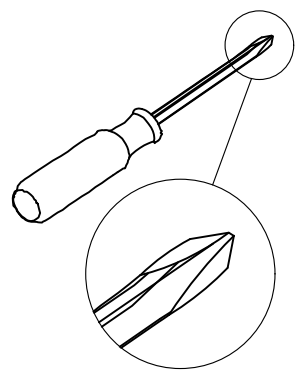
Ⓔ	X1
	
M4X20mm	

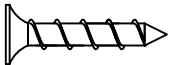
Ⓖ	X4
	
Ø3.5X14mm	

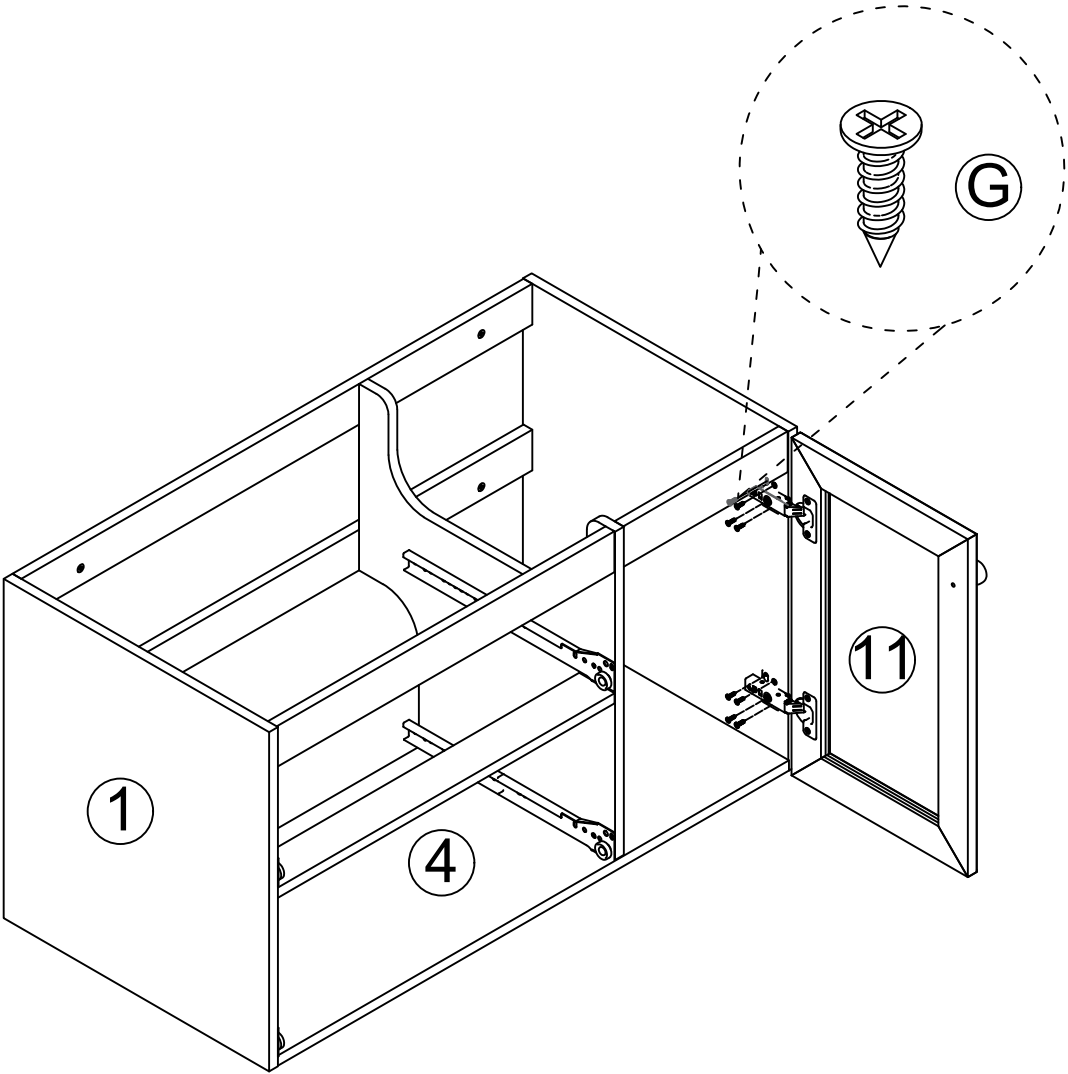
Ⓕ	X2
	
ø35	



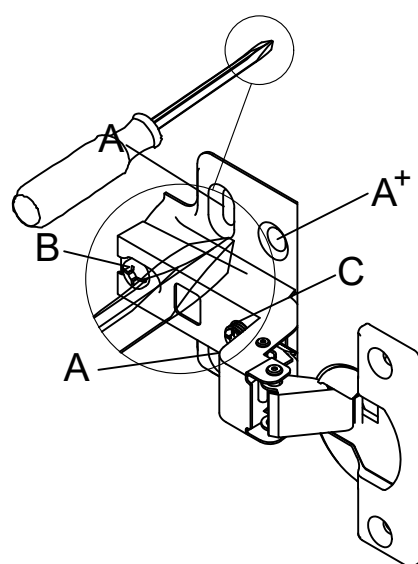
STEP 14



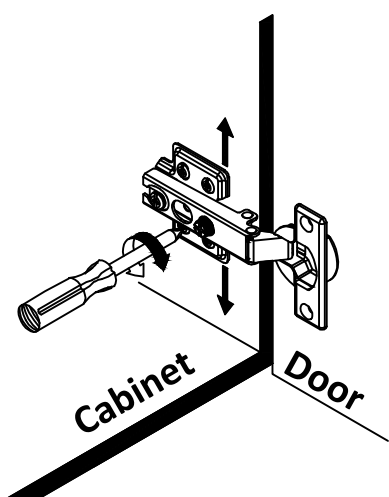
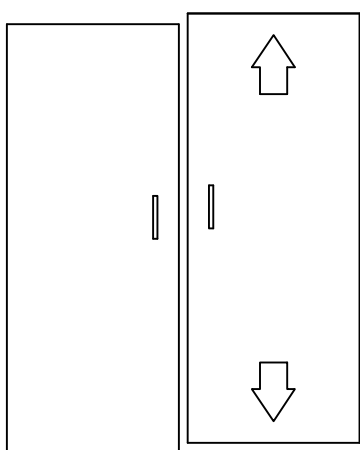
ⓖ	X8
	
Ø3.5X14mm	



STEP 15

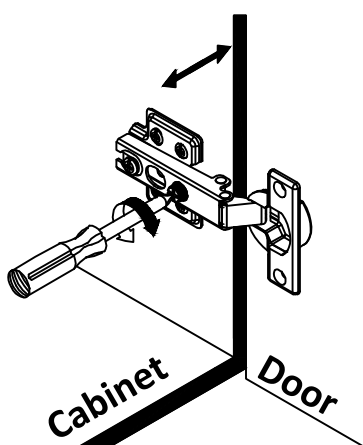
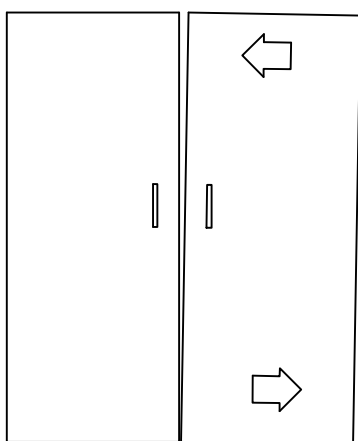


NOTE: If you encounter a gap or difficulty closing the door after installation, Please adjust the hinge according to the following operation.
The method is as follows:



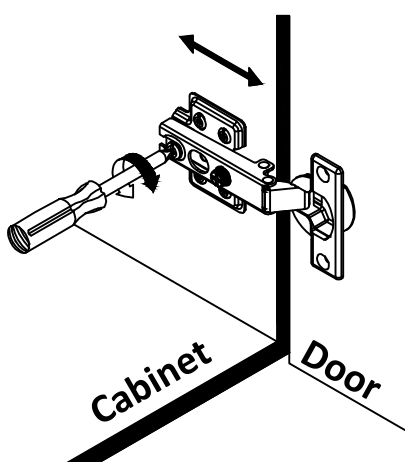
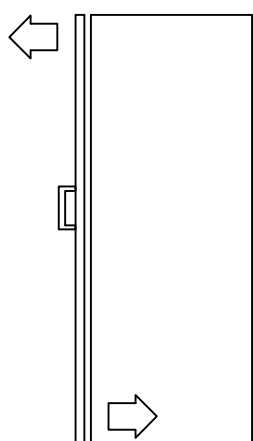
[How to adjust vertical height of the door]

- First remove the 2 screws "A+" on the hinge.
- Then loosen the 2 screws "A" on the hinge so that it can be adjusted up or down a few millimeters.
- Then tighten "A" and reinstall "A+".



[How to adjust the level of the door]

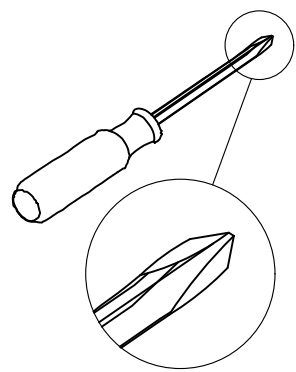
- Turn screw "C" on hinge to adjust the level of the door.

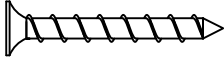


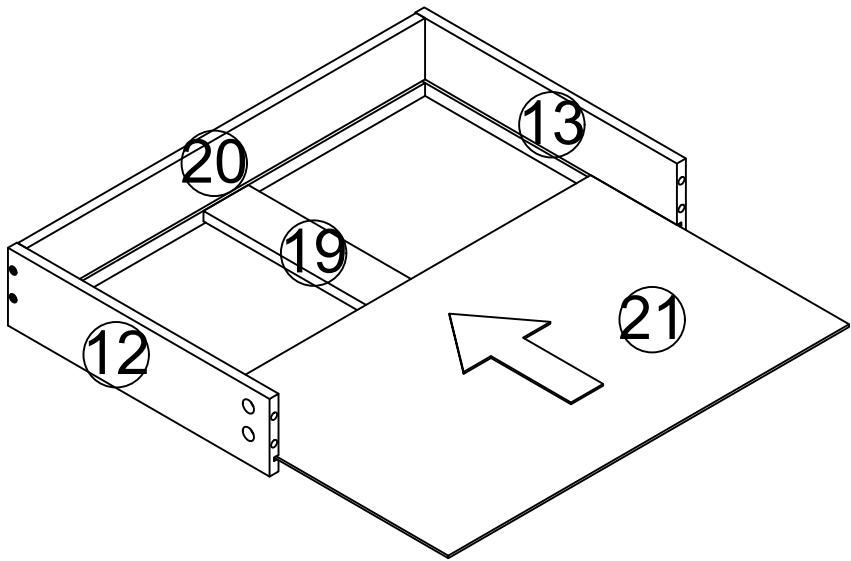
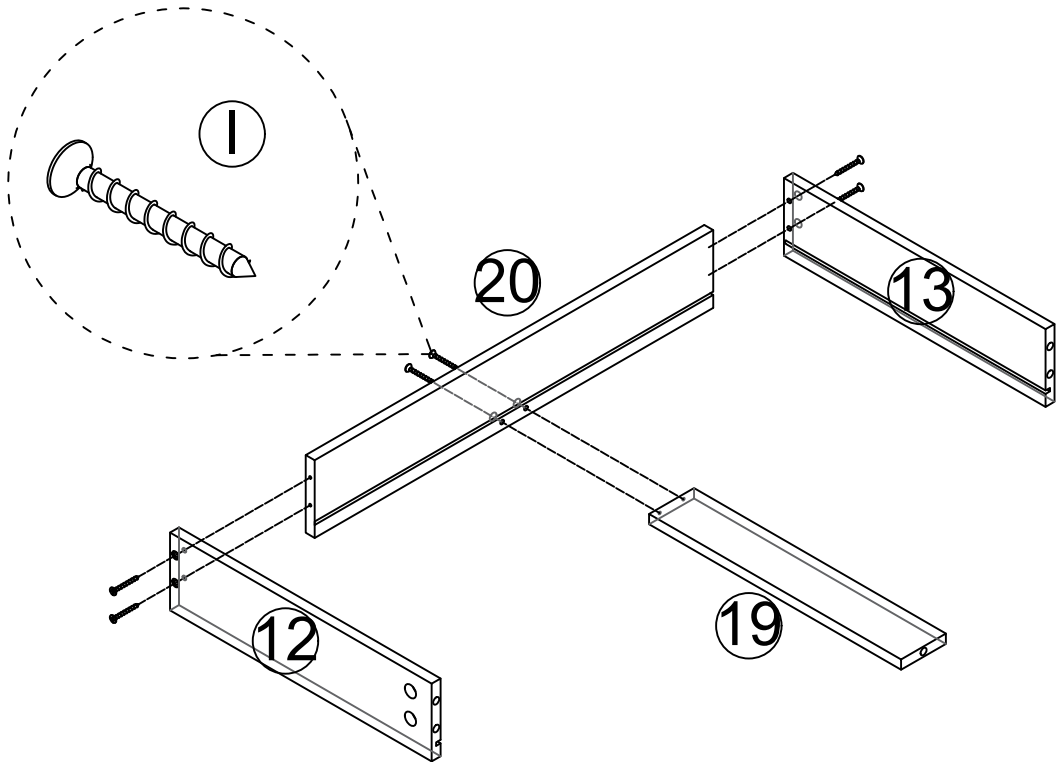
[How to adjust depth of the door]

- Loosen screw "B" and adjust the depth of the door.
- If screw "B" is loose, the depth of the door still cannot be adjusted. Simply loosen the screw "C" slightly to adjust the position of the door forward and backward.
- After adjusting the position, tighten screw "B" last.

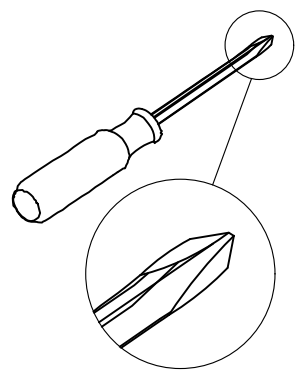
STEP 16

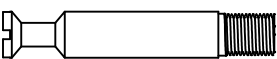


①	X6
	
ø4X35mm	



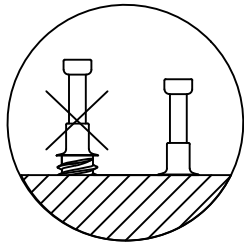
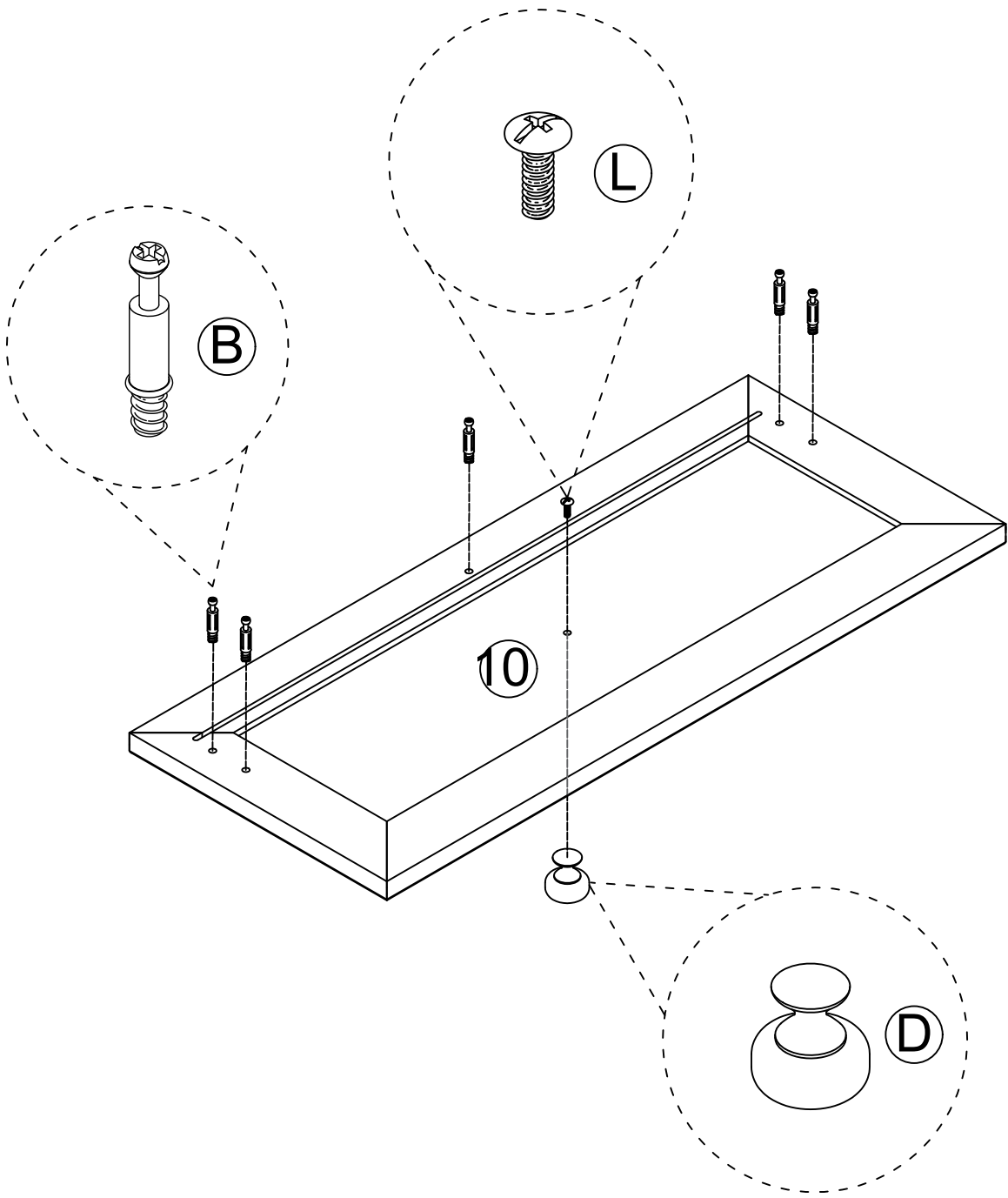
STEP 17



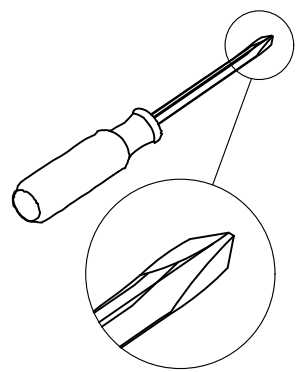
B	X5
	
$\phi 6.5 \times 35$	

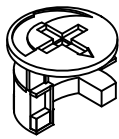
L	X1
	
M4X8mm	

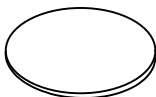
D	X1
	

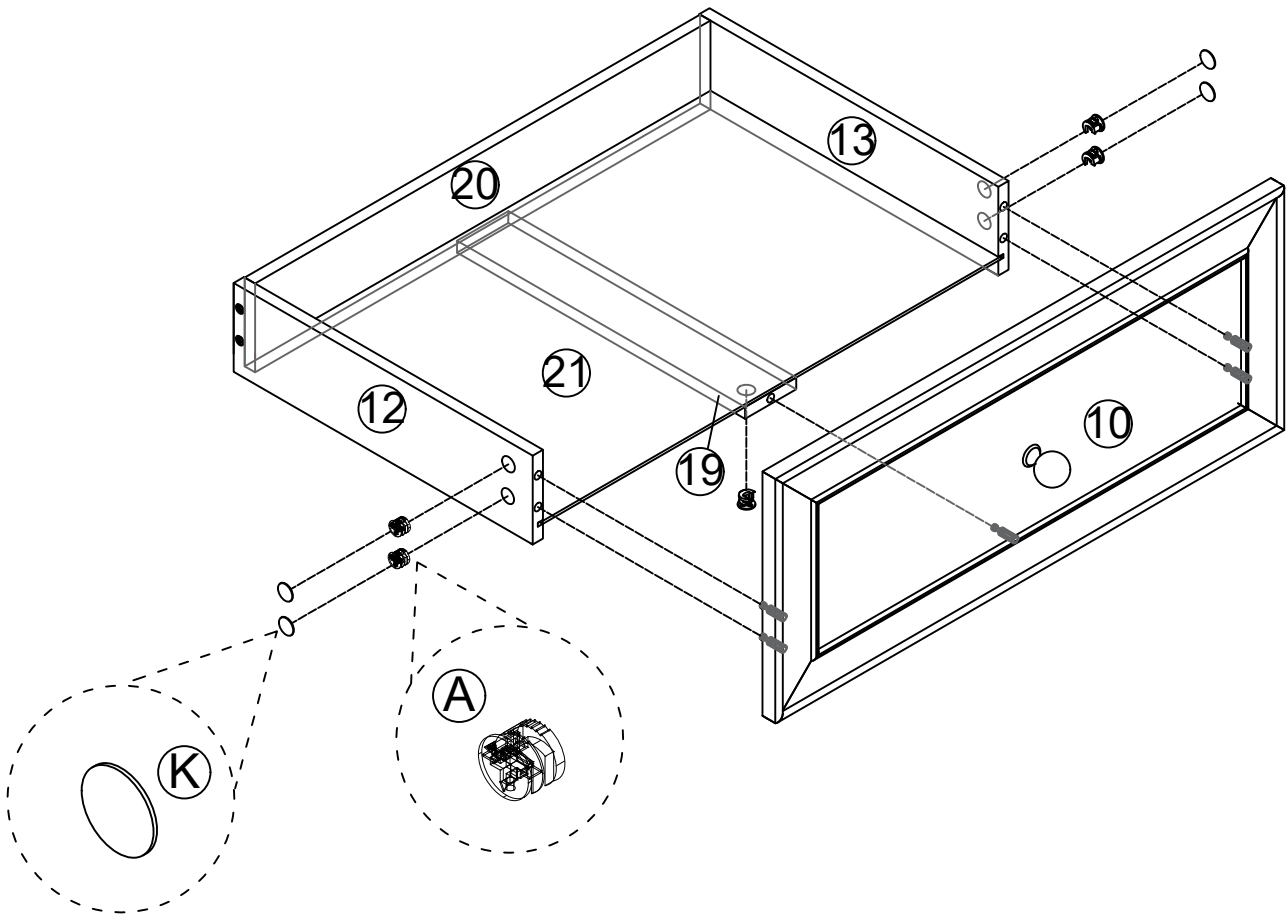


STEP 18

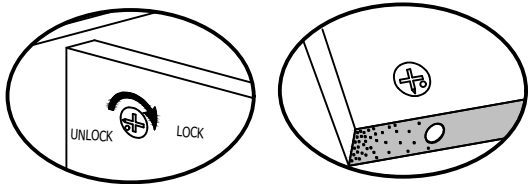


A	X5
	
ø15*9.5	

K	X4
	
Ø21	

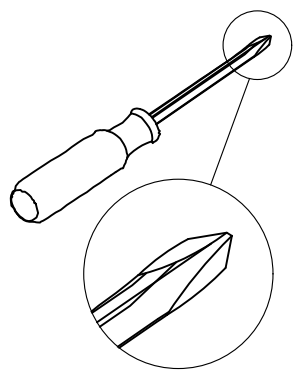


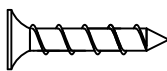
Insert the cam bolt into the hole first, then insert the cam lock and lock it.

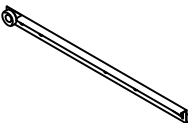


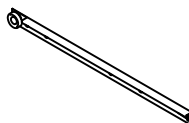
Proper orientation of CAM LOCK

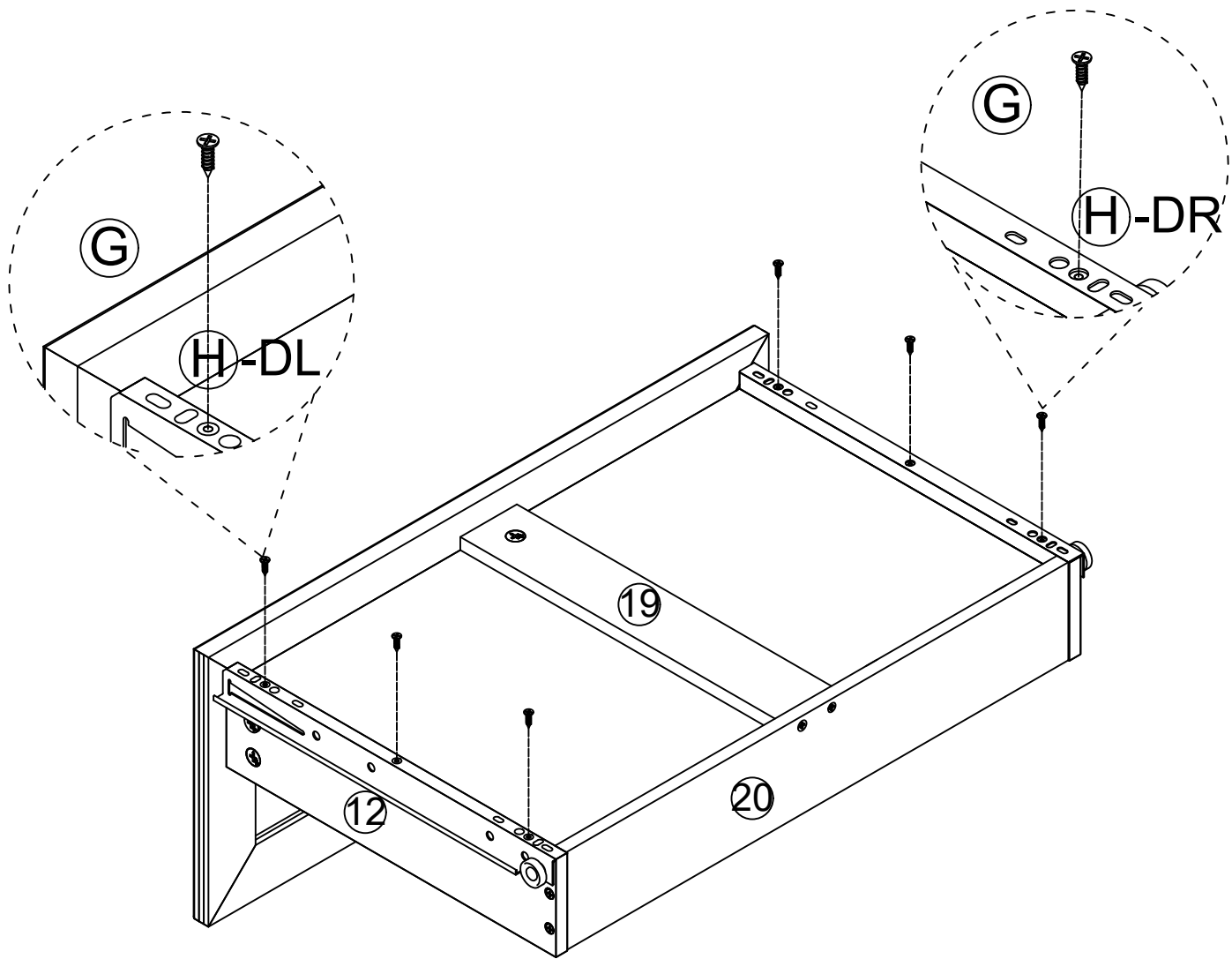
STEP 19



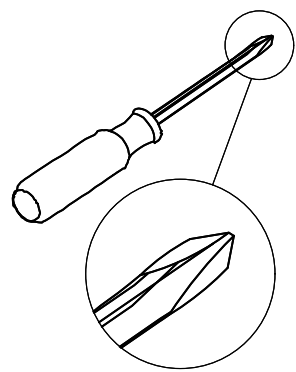
Ⓒ	X6
	
Ø3.5X14mm	

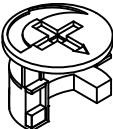
Ⓓ	X1
 DL	
L=350	

Ⓓ	X1
 DR	
L=350	

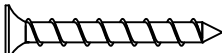


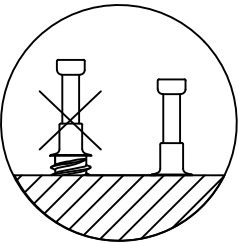
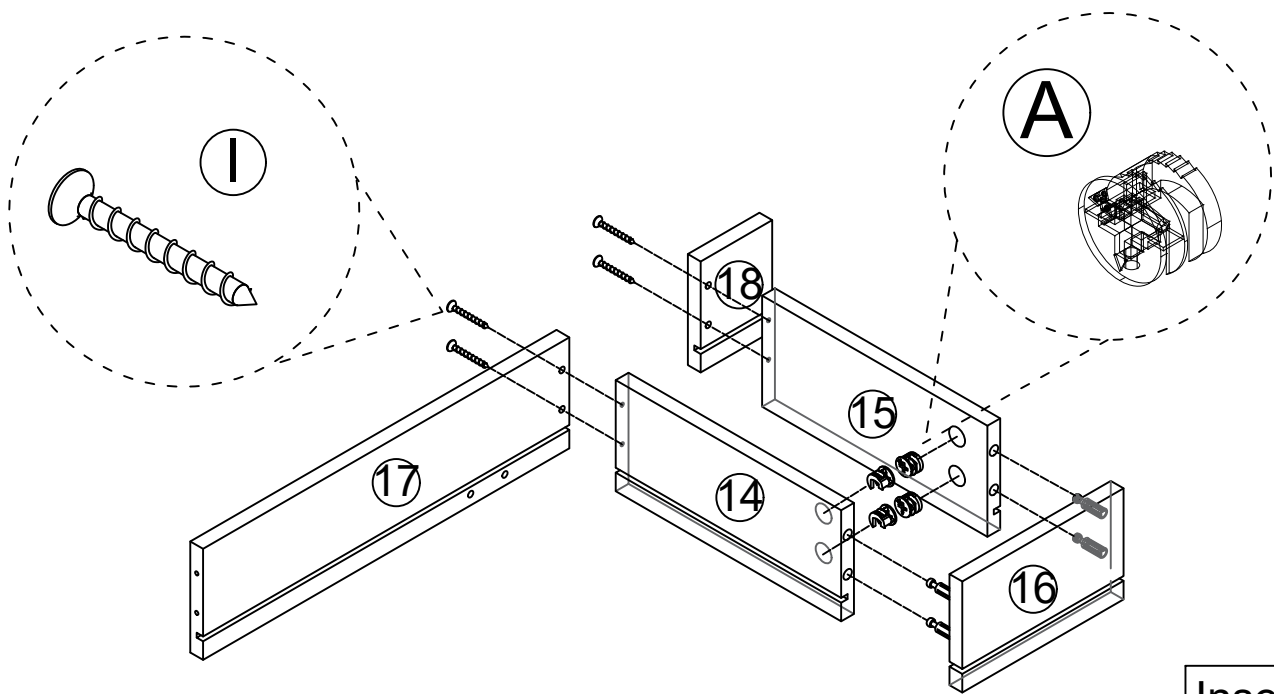
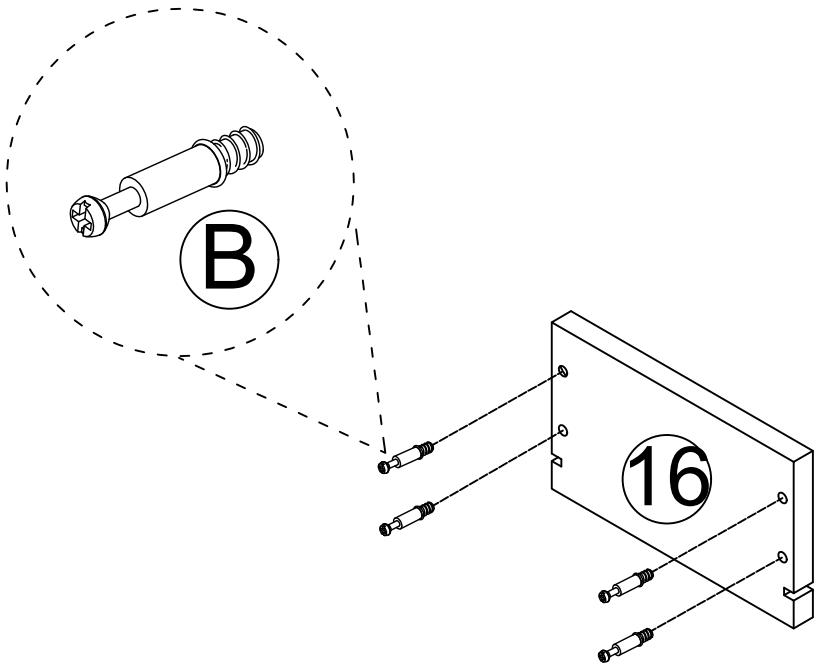
STEP 20



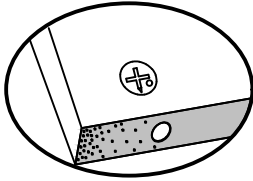
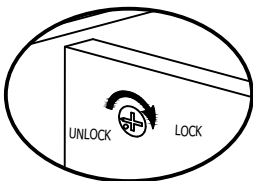
A	X4
	
$\phi 15*9.5$	

B	X4
	
$\phi 6.5*35$	

I	X4
	
$\phi 4X35\text{mm}$	

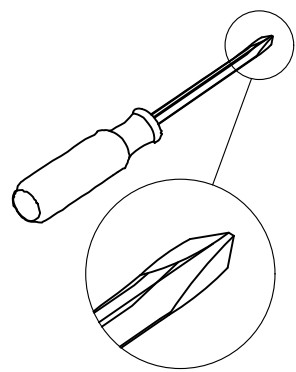


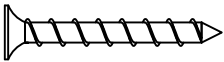
Insert the cam bolt into the hole first, then insert the cam lock and lock it.

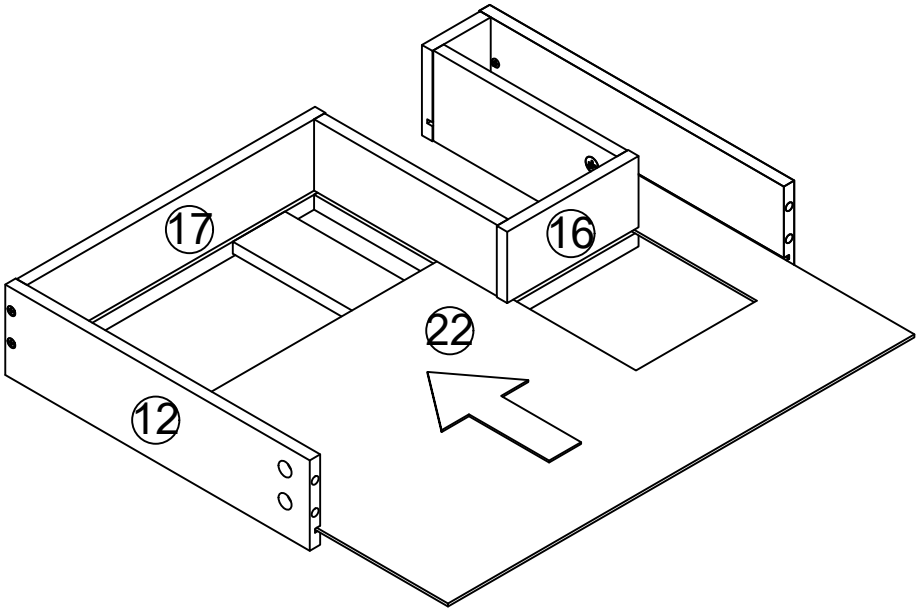
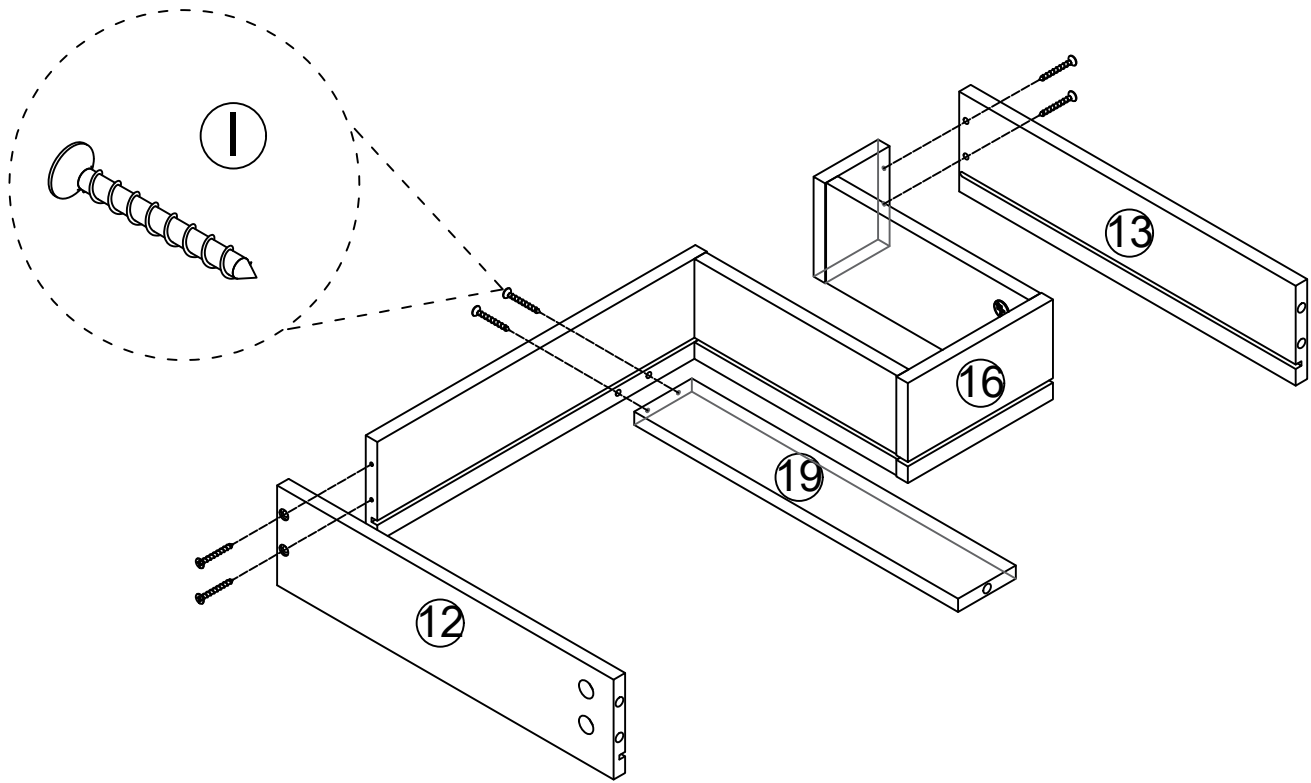


Proper orientation of CAM LOCK

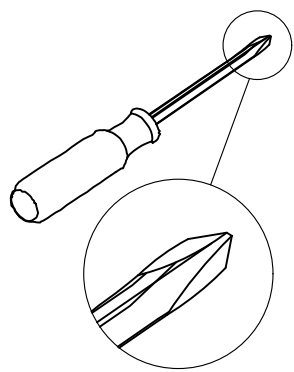
STEP 21

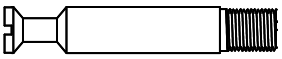


①	X6
	
ø4X35mm	



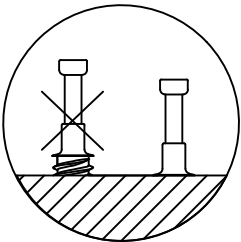
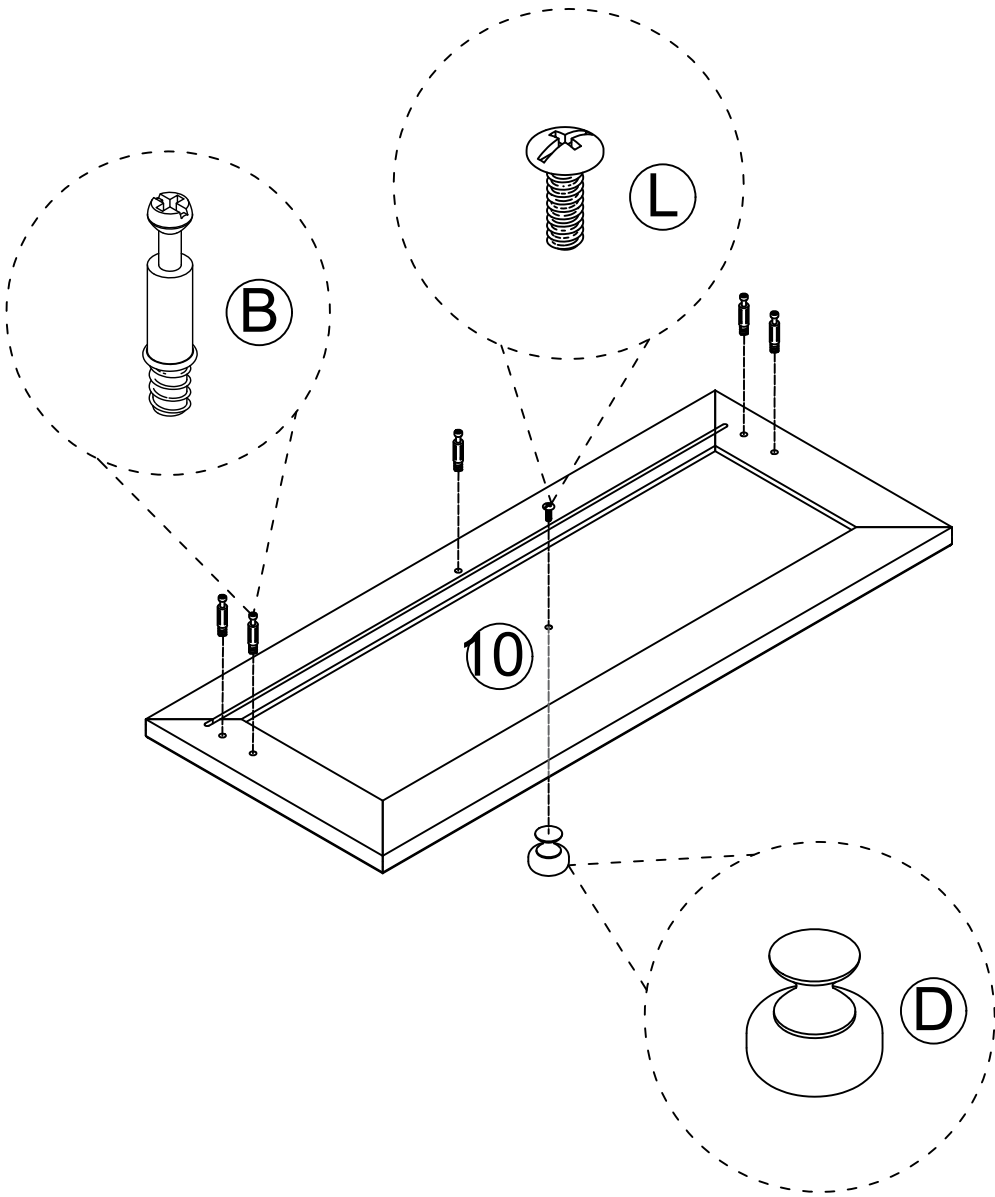
STEP 22



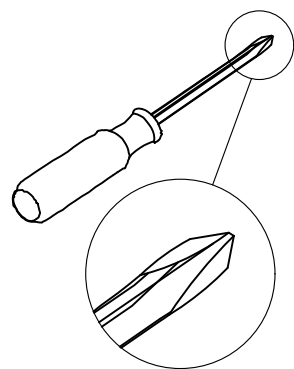
Ⓑ	X5
	
φ6.5*35	

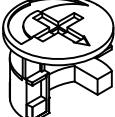
Ⓐ	X1
	
M4X8mm	

Ⓓ	X1
	

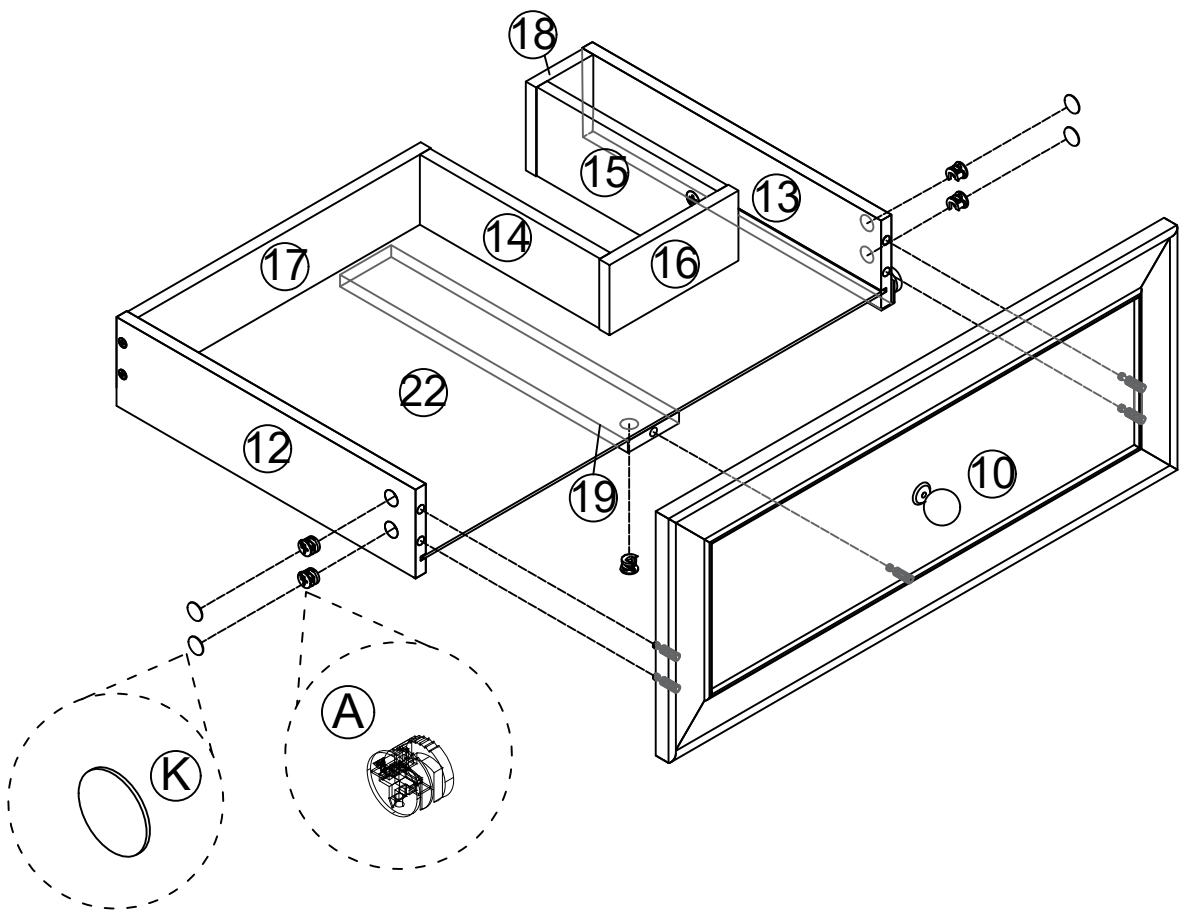


STEP 23

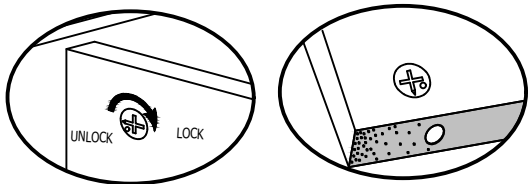


A	X5
	
ø15*9.5	

K	X4
	
Ø21	

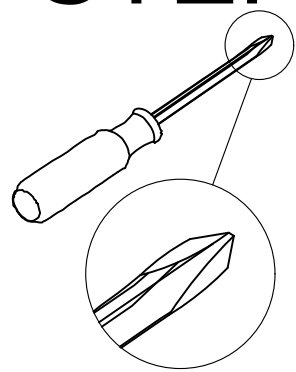


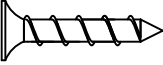
Insert the cam bolt into the hole first, then insert the cam lock and lock it.

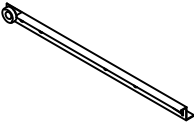


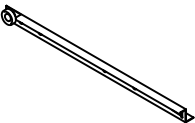
Proper orientation of CAM LOCK

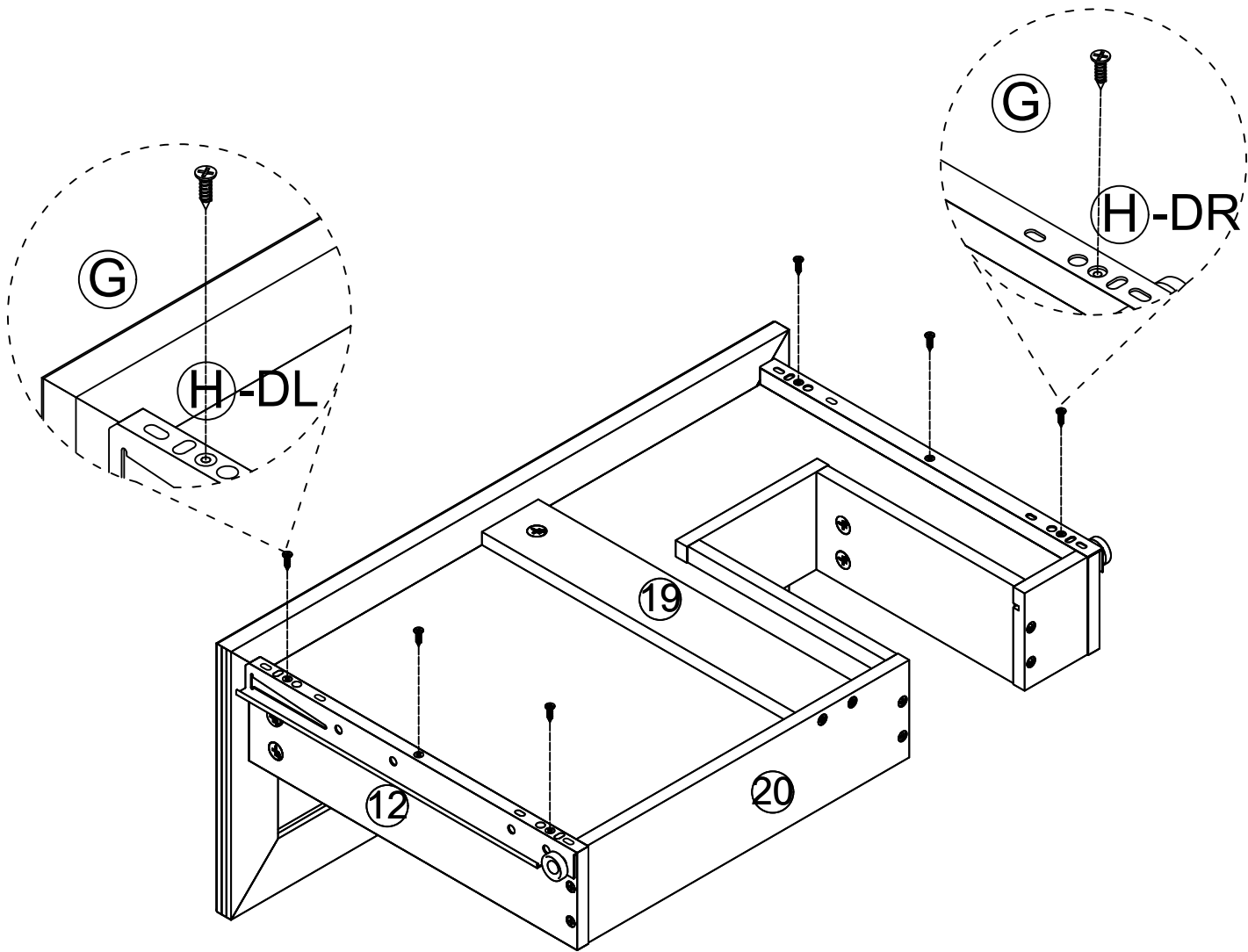
STEP 24



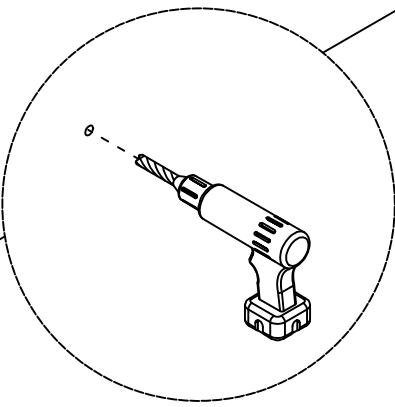
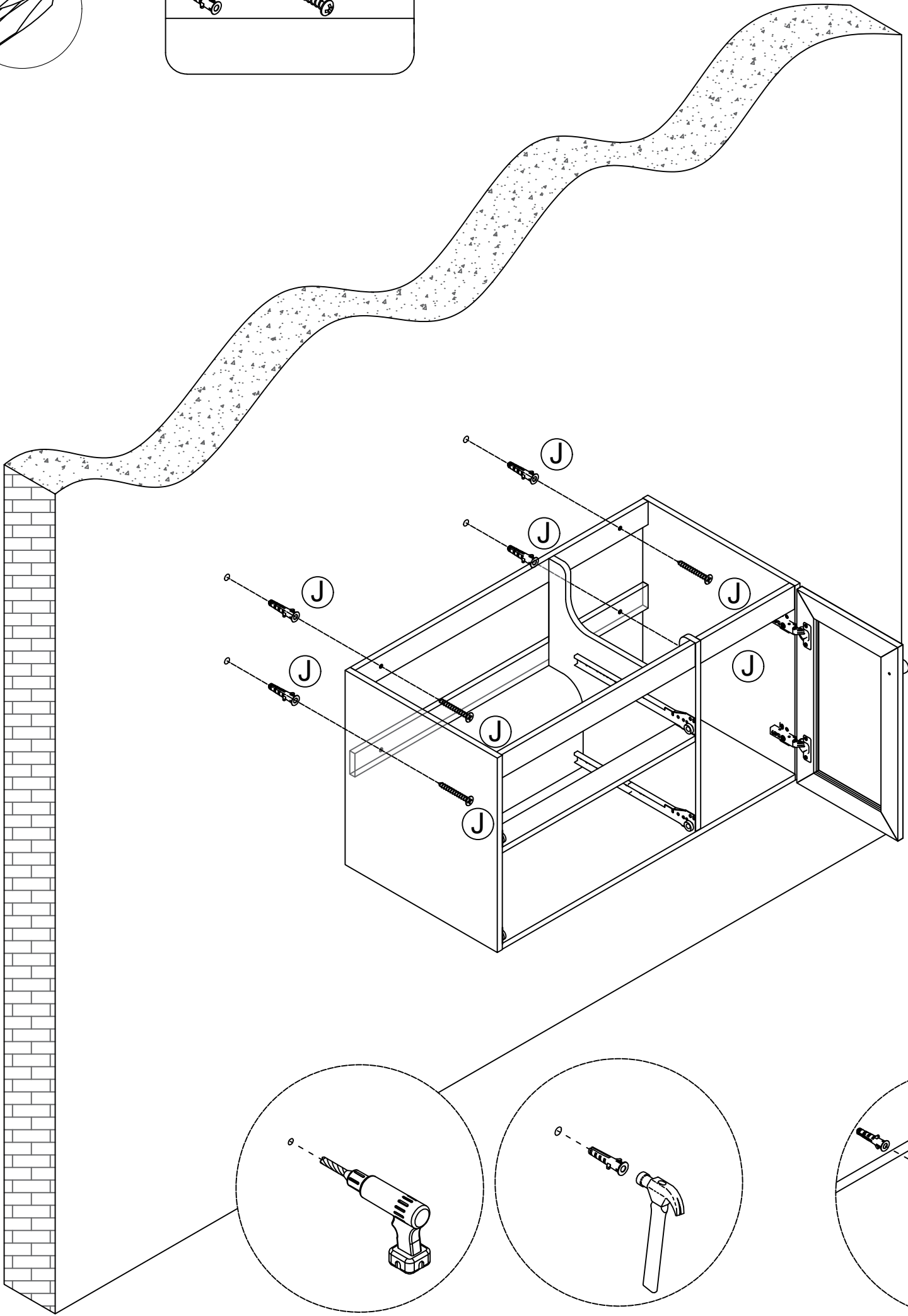
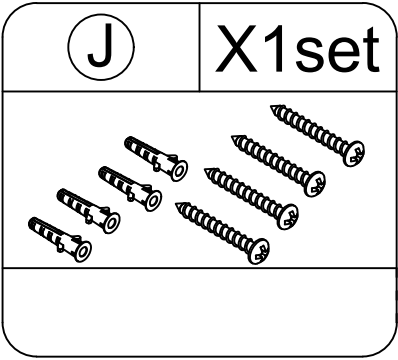
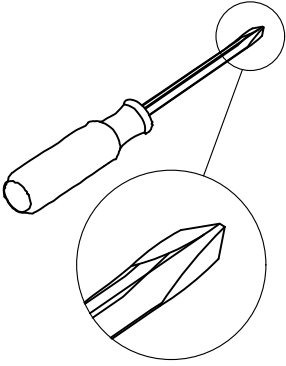
Ⓒ	X6
	
Ø3.5X14mm	

Ⓗ	X1
 DL	
L=350	

Ⓗ	X1
 DR	
L=350	

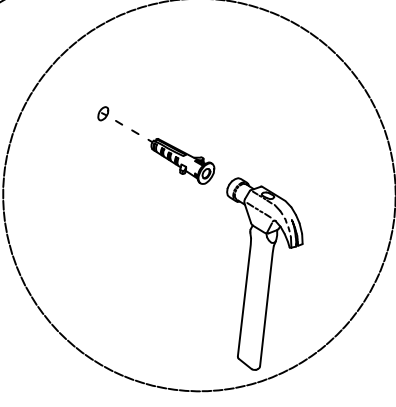


STEP 25



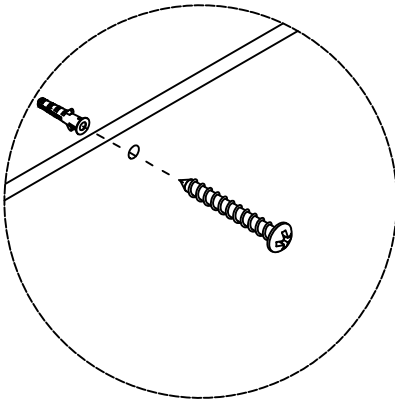
STEP1

drill four Ø6
holes on the wall



STEP2

put four anchors
in the holes



STEP3

fix the device on the
wall by the long
screws

STEP 26

