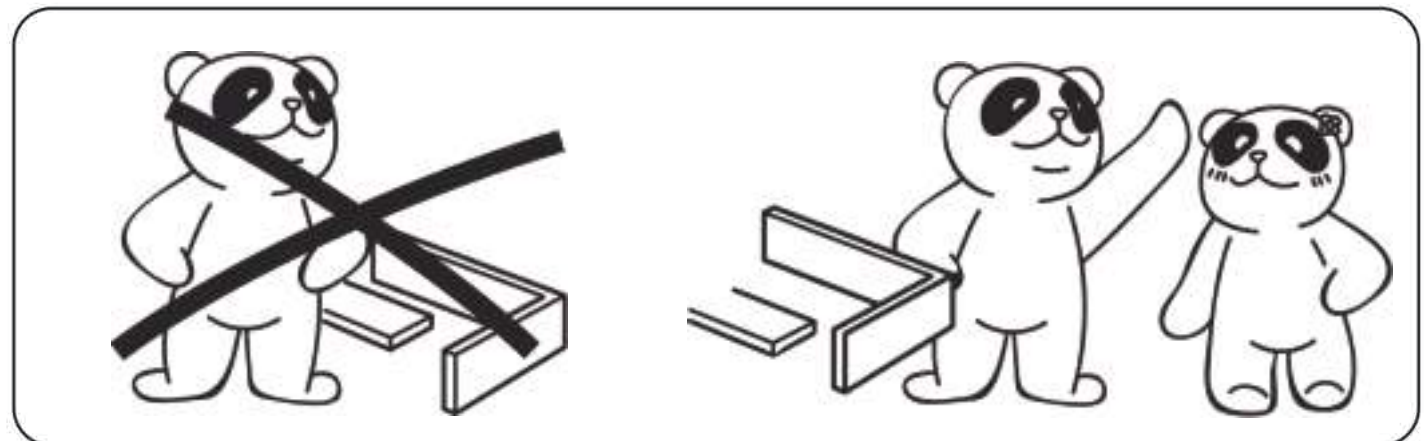
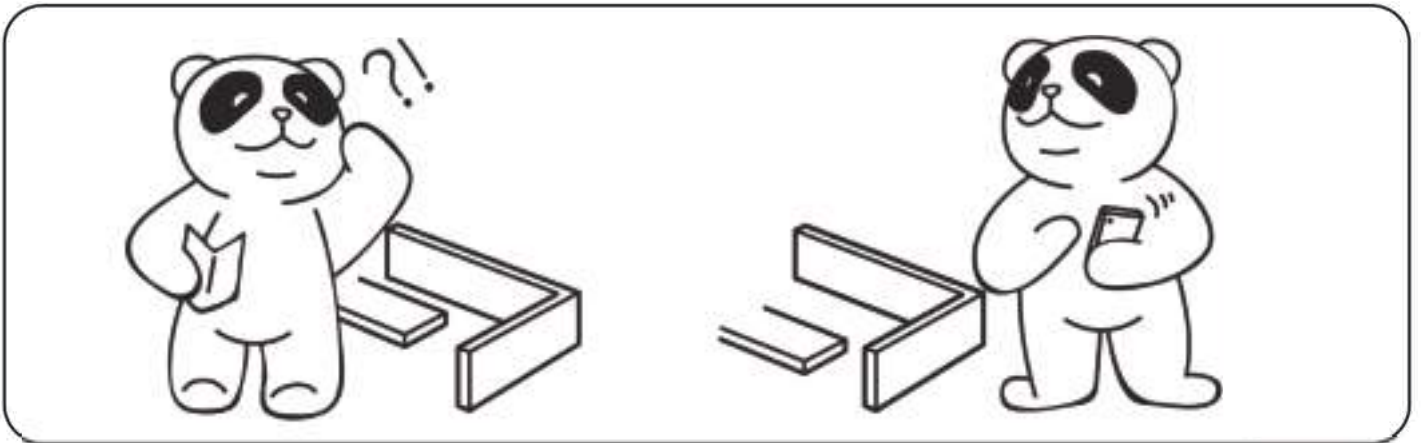
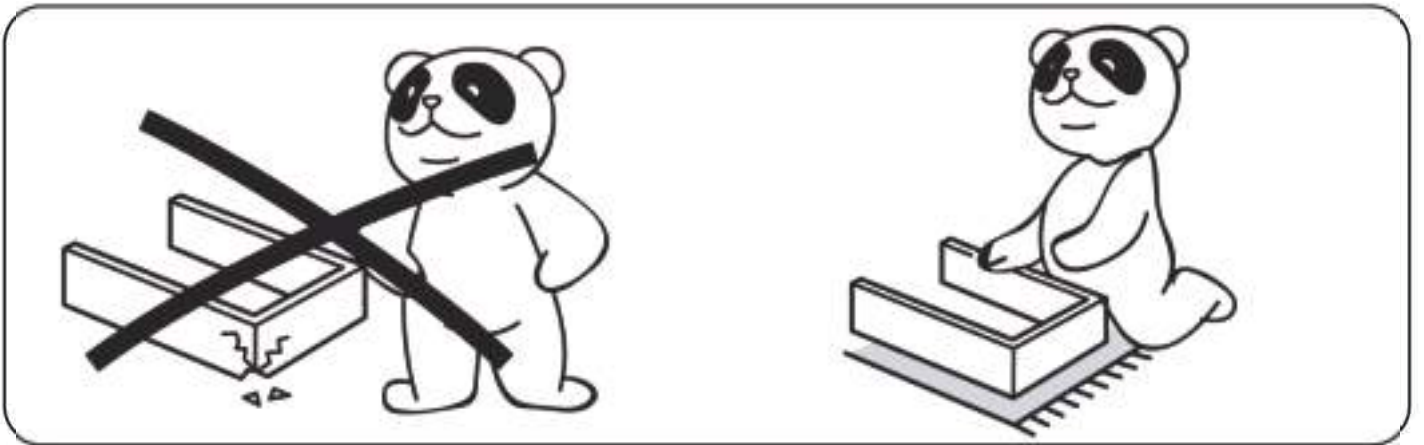
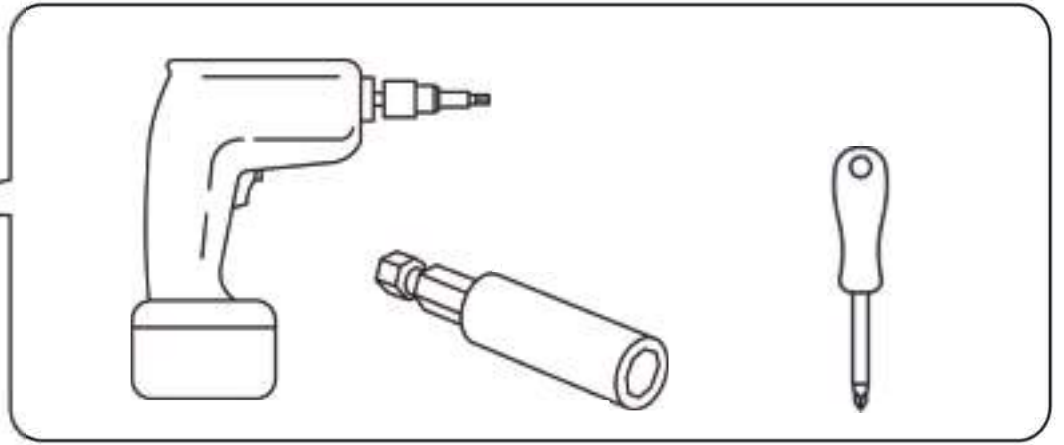


2 PERS.

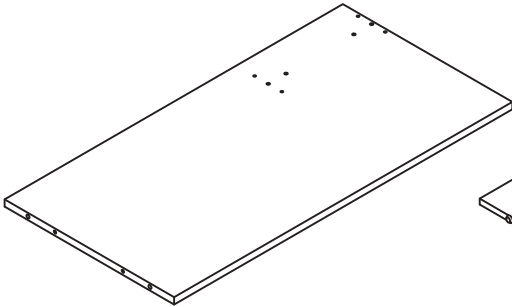




---

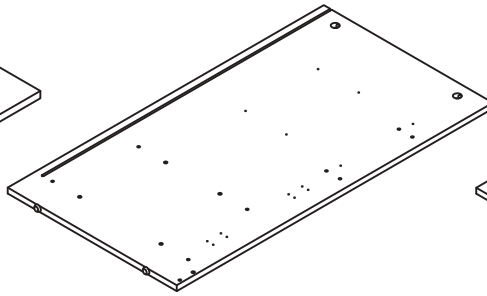
# Board Identification

Not actual size



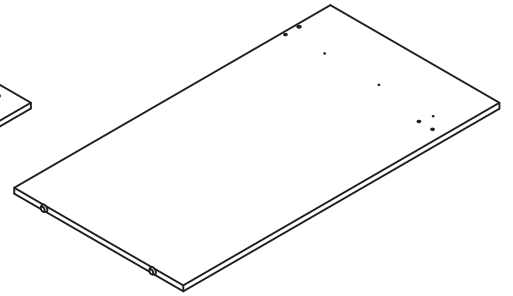
Ⓐ

Qty:1



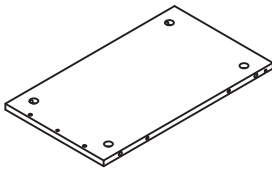
Ⓑ

Qty:1



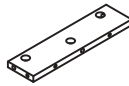
Ⓒ

Qty:1



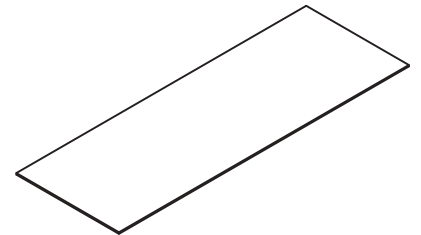
Ⓓ

Qty:2



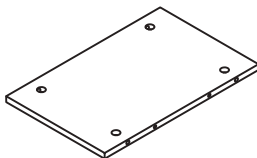
Ⓔ

Qty:2



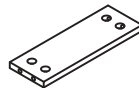
Ⓕ

Qty:1



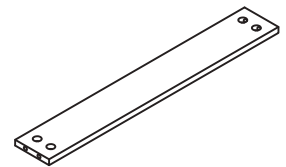
Ⓖ

Qty:1



Ⓗ

Qty:4



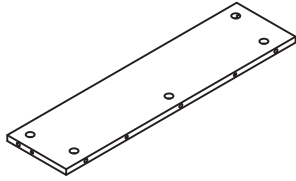
Ⓖ

Qty:1

---

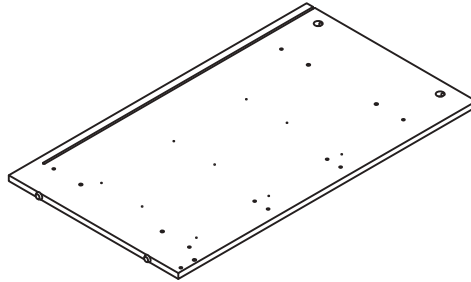
# Board Identification

Not actual size



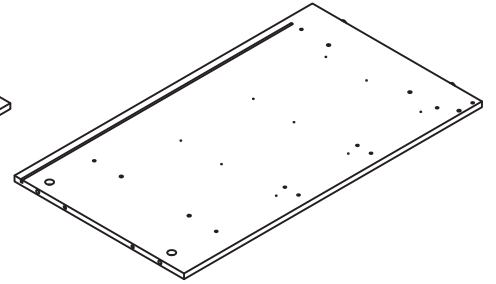
ⓐ

Qty:1



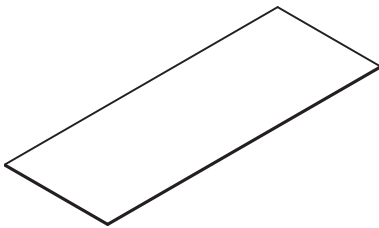
ⓑ

Qty:1



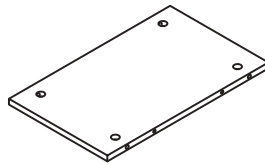
ⓒ

Qty:1



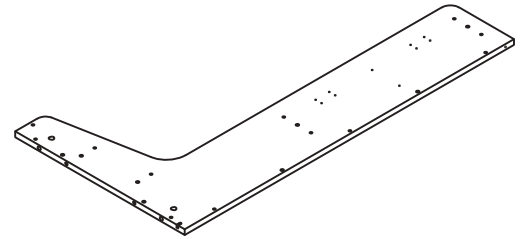
ⓓ

Qty:1



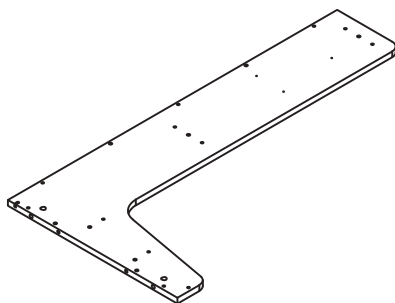
ⓔ

Qty:1



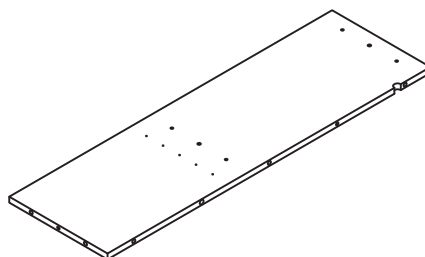
ⓕ

Qty:1



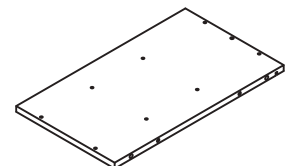
ⓖ

Qty:1



ⓗ

Qty:1



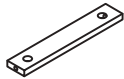
ⓘ

Qty:1

---

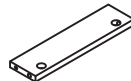
# Board Identification

Not actual size



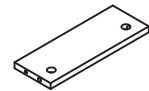
(S)

Qty:1



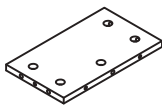
(T)

Qty:1



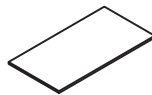
(U)

Qty:1



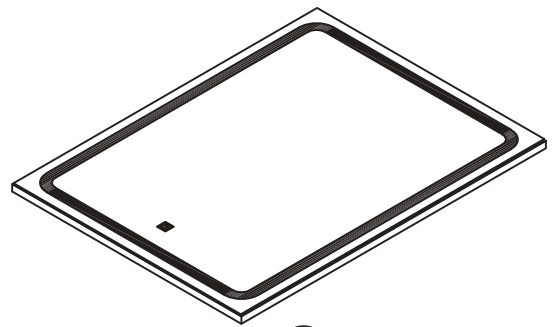
(V)

Qty:2



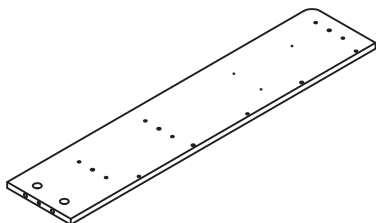
(W)

Qty:2



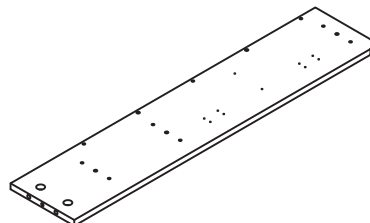
(X)

Qty:1



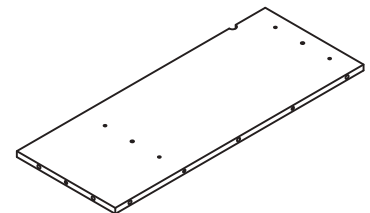
(Y)

Qty:1



(Z)

Qty:1



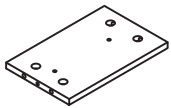
(AA)

Qty:1

---

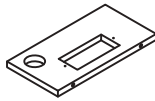
# Board Identification

Not actual size



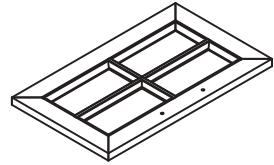
Ⓟ

Qty:1



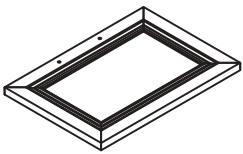
Ⓞ

Qty:1



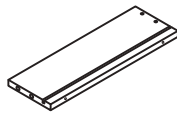
Ⓞ

Qty:2



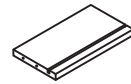
Ⓞ

Qty:1



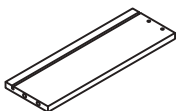
Ⓞ

Qty:5



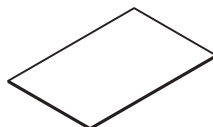
Ⓞ

Qty:5



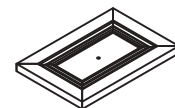
Ⓞ

Qty:5



Ⓞ

Qty:5



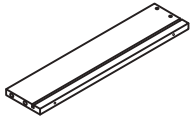
Ⓞ

Qty:5

---

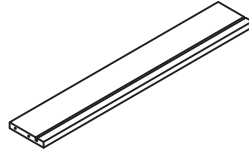
# Board Identification

Not actual size



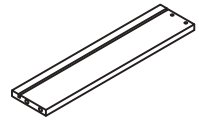
ⓀⓀ

Qty:1



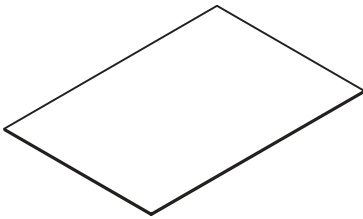
ⓁⓁ

Qty:1



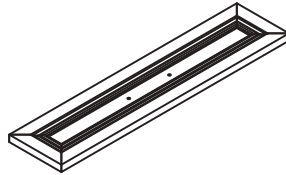
ⓂⓂ

Qty:1



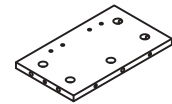
ⓃⓃ

Qty:1



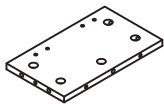
ⓄⓄ

Qty:1



ⓅⓅ

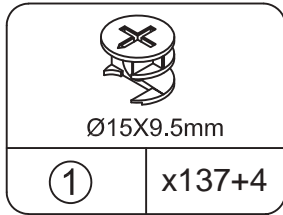
Qty:1



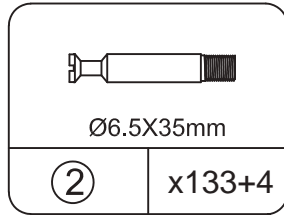
ⓆⓆ

Qty:1

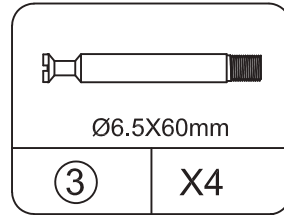
# Part List



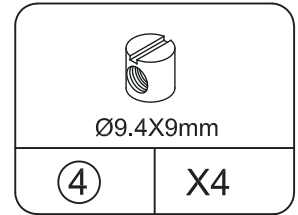
CAM LOCK



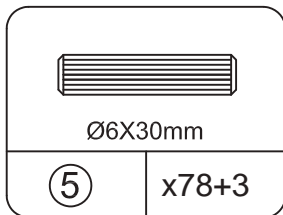
CAM BOLT



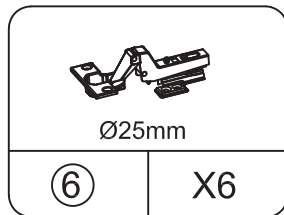
CAM BOLT



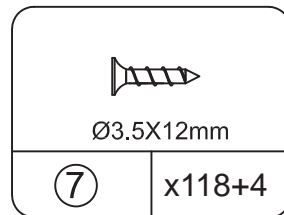
CAM LOCK



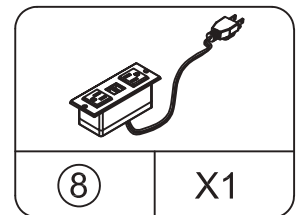
WOOD DOWEL



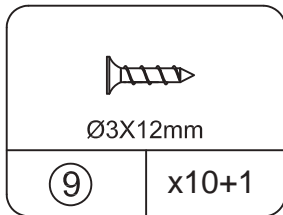
HINGE



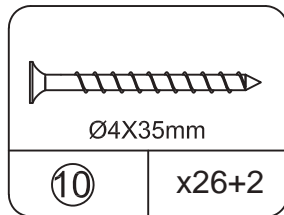
SCREW



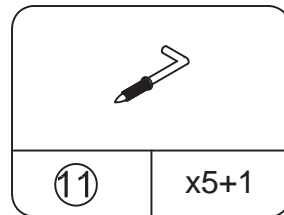
POWER STRIP



SCREW



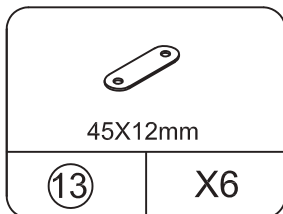
SCREW



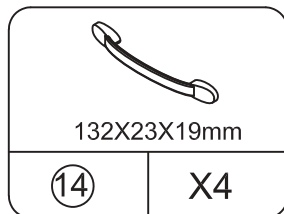
HOOKING



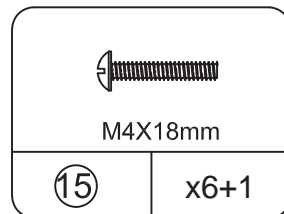
SHELF SUPPORT



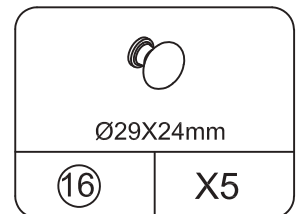
IRON SHEETS



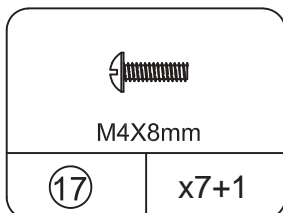
HANDLE



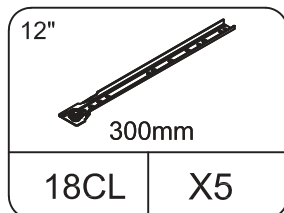
SCREW



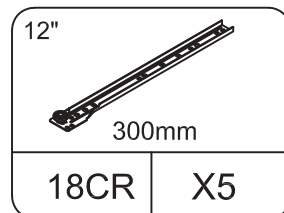
HANDLE



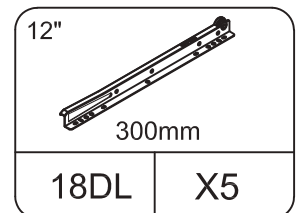
SCREW



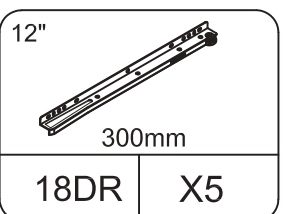
LEFT CABINET MEMBER



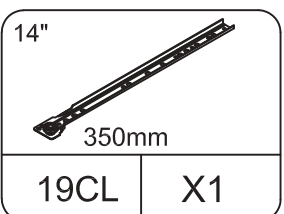
RIGHT CABINET MEMBER



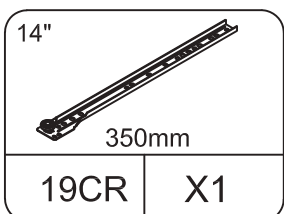
LEFT DRAWER RUNNER



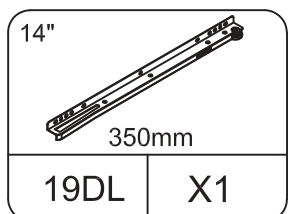
RIGHT DRAWER RUNNER



LEFT CABINET MEMBER

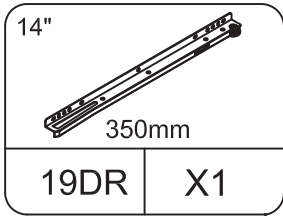


RIGHT CABINET MEMBER

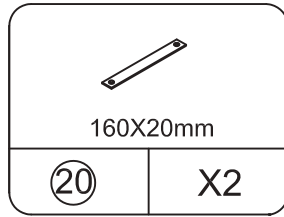


LEFT DRAWER RUNNER

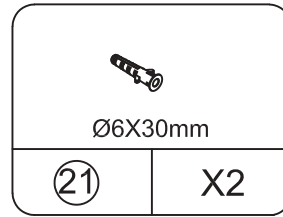
# Part List



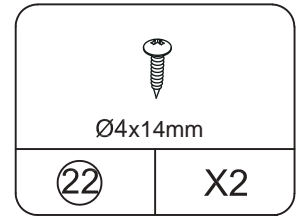
RIGHT DRAWER RUNNER



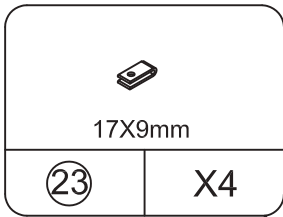
HIPPING RESTRAINT  
HARDWARE KIT



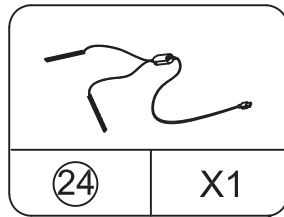
EXPANSION TUBE



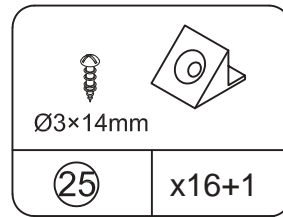
SCREW



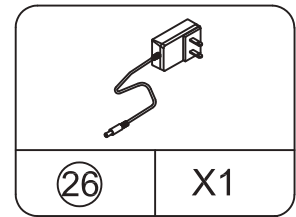
BUCKLES



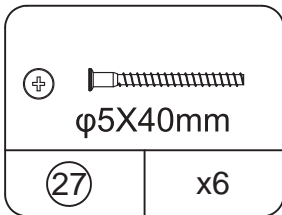
LIGHT BULB



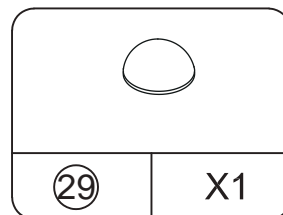
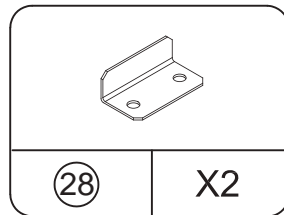
BACK PANEL BUCKLE



POWER PLUG

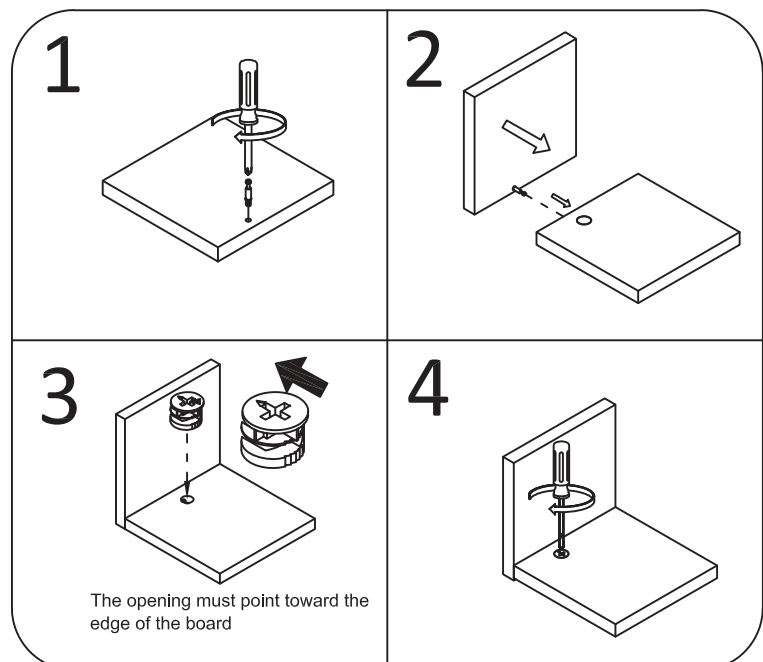


BUCKLES



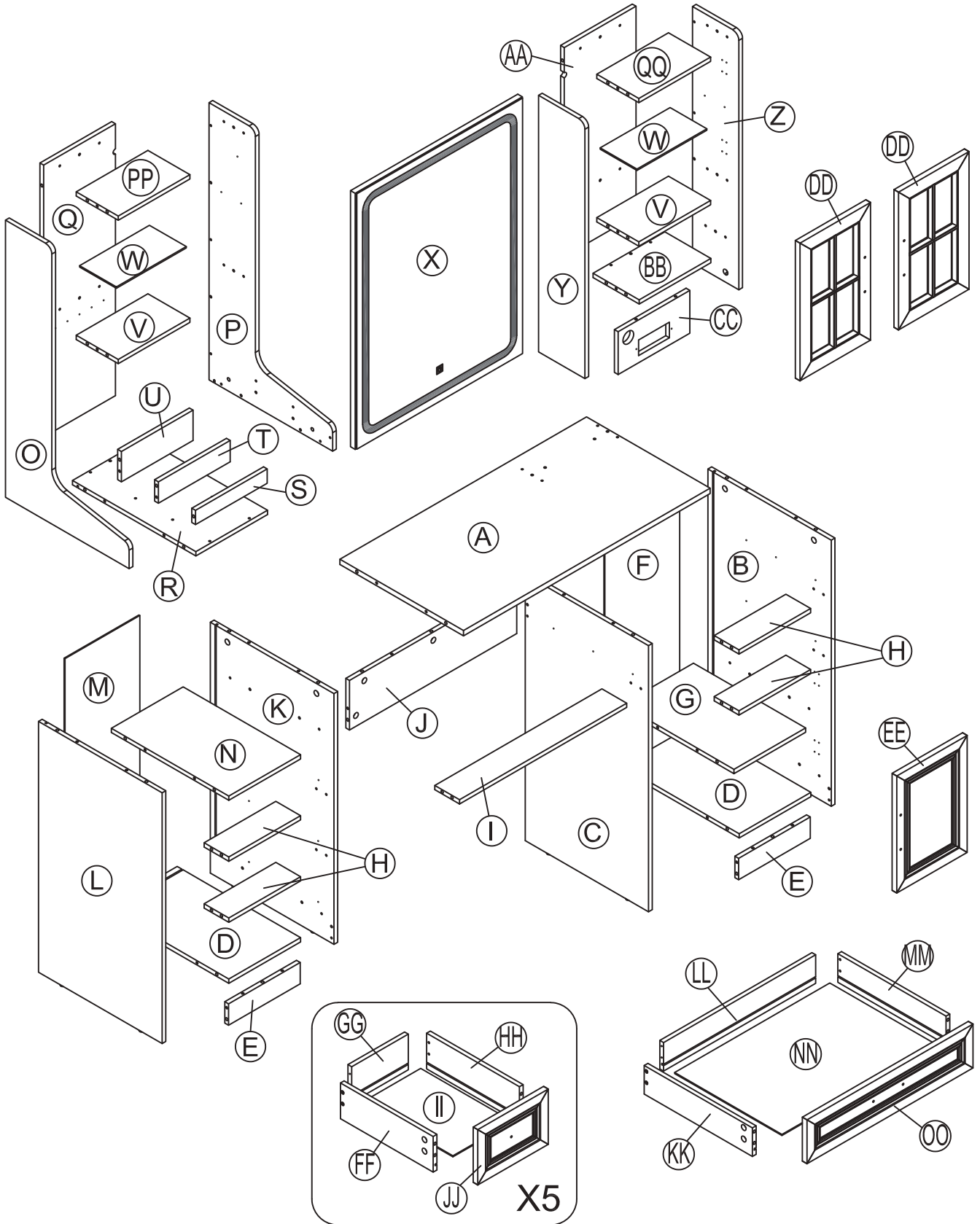
## Cam Lock Fastening System

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

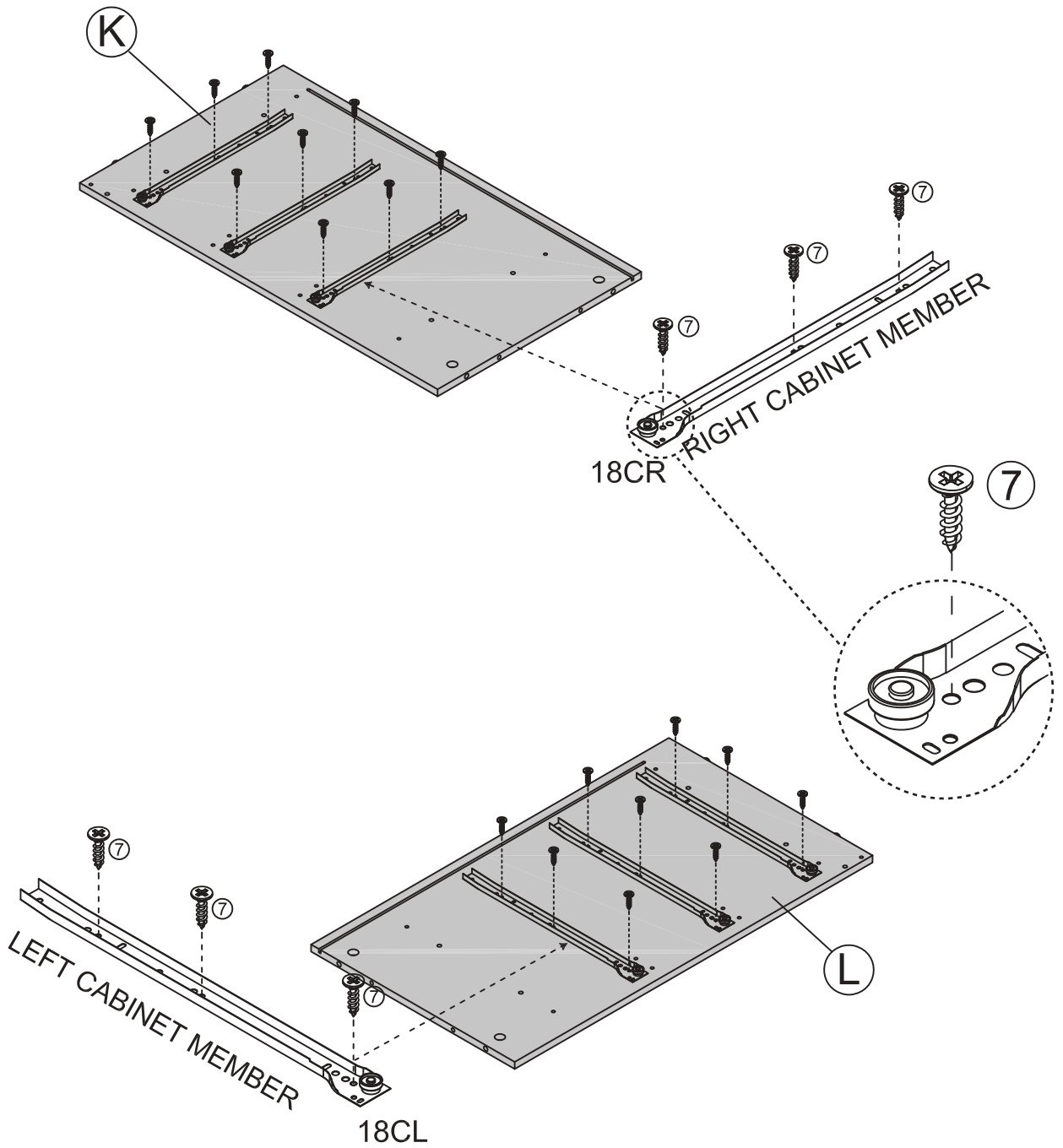
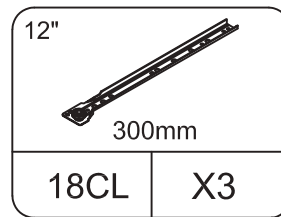
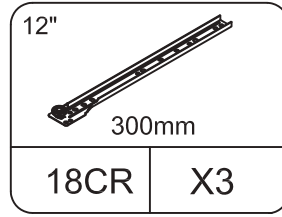
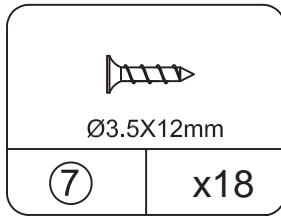


# Board Identification

Not actual size

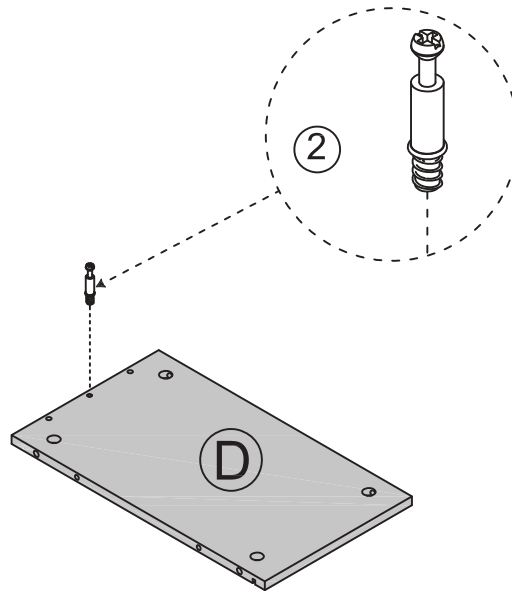
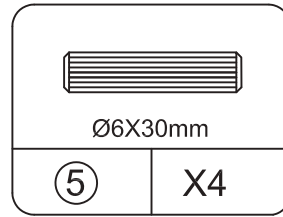
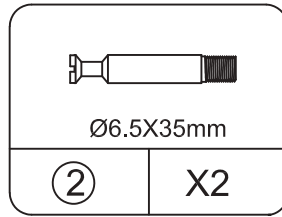
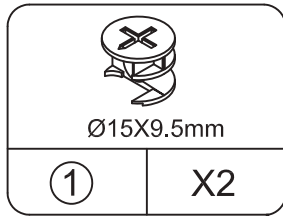


# STEP1

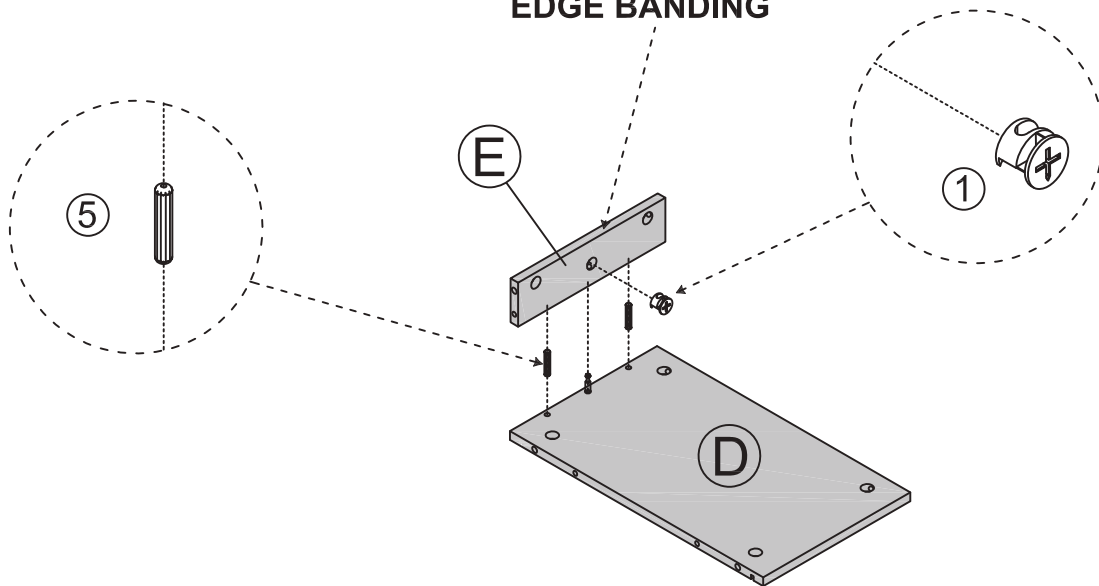




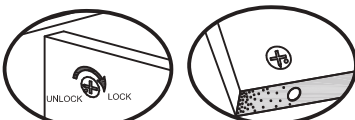
# STEP3



## EDGE BANDING

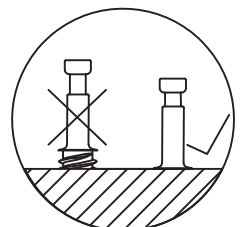


Insert the cam bolt into the hole first, then insert the cam lock and lock it.

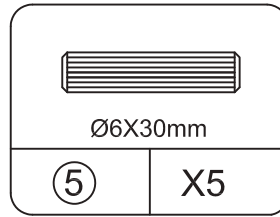
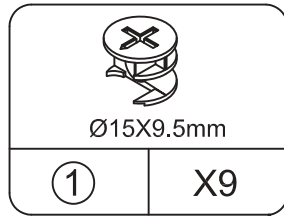


Proper orientation of CAM LOCK

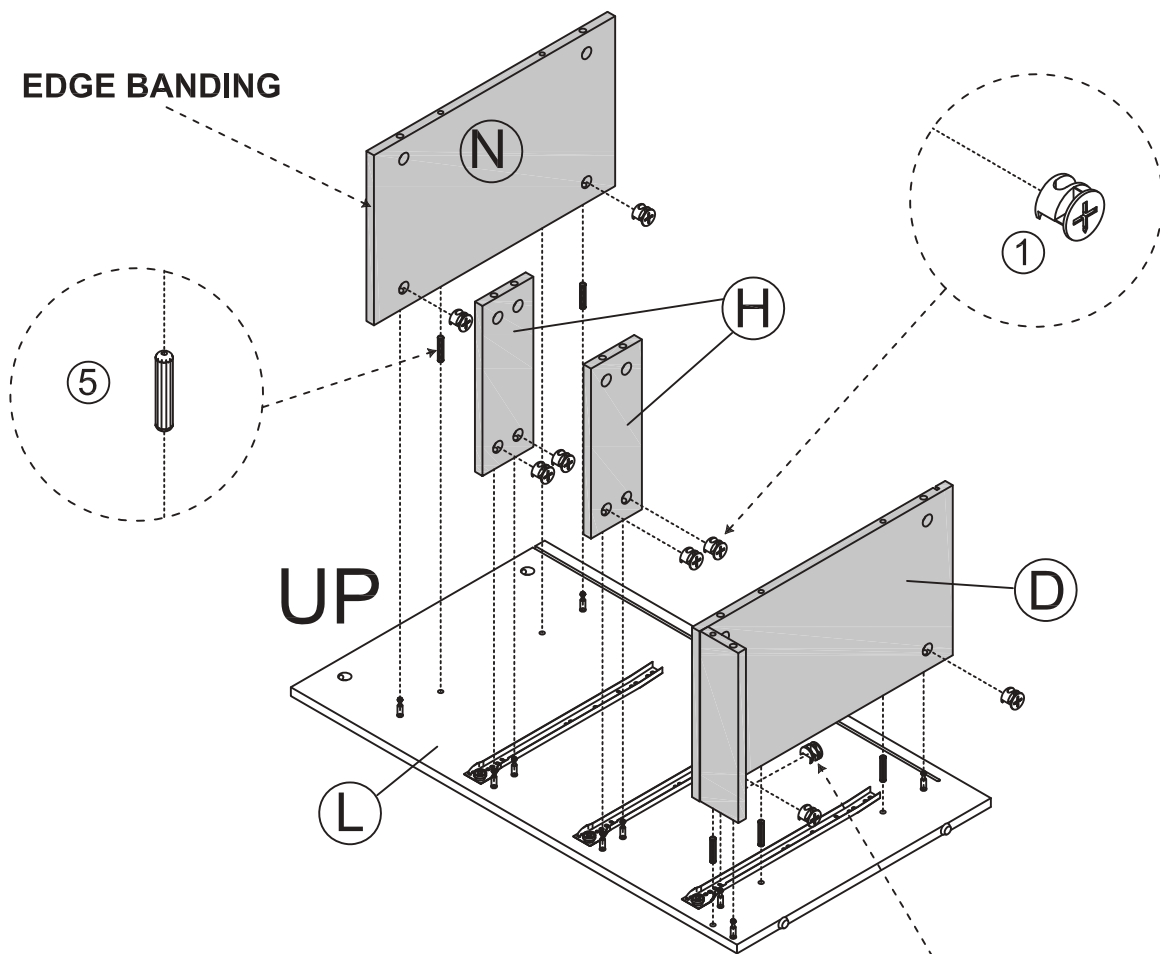
# X2



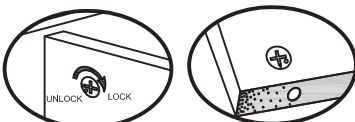
# STEP 4



EDGE BANDING

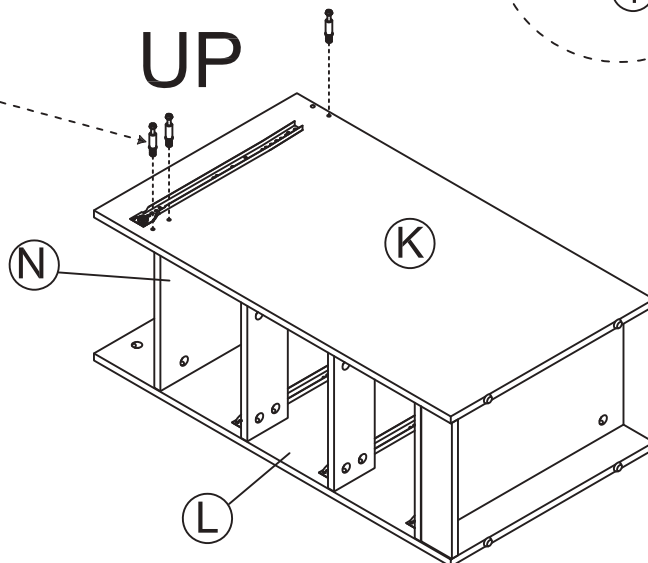
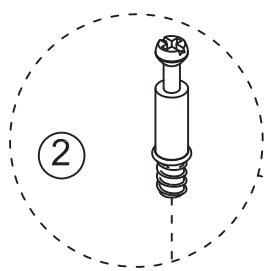
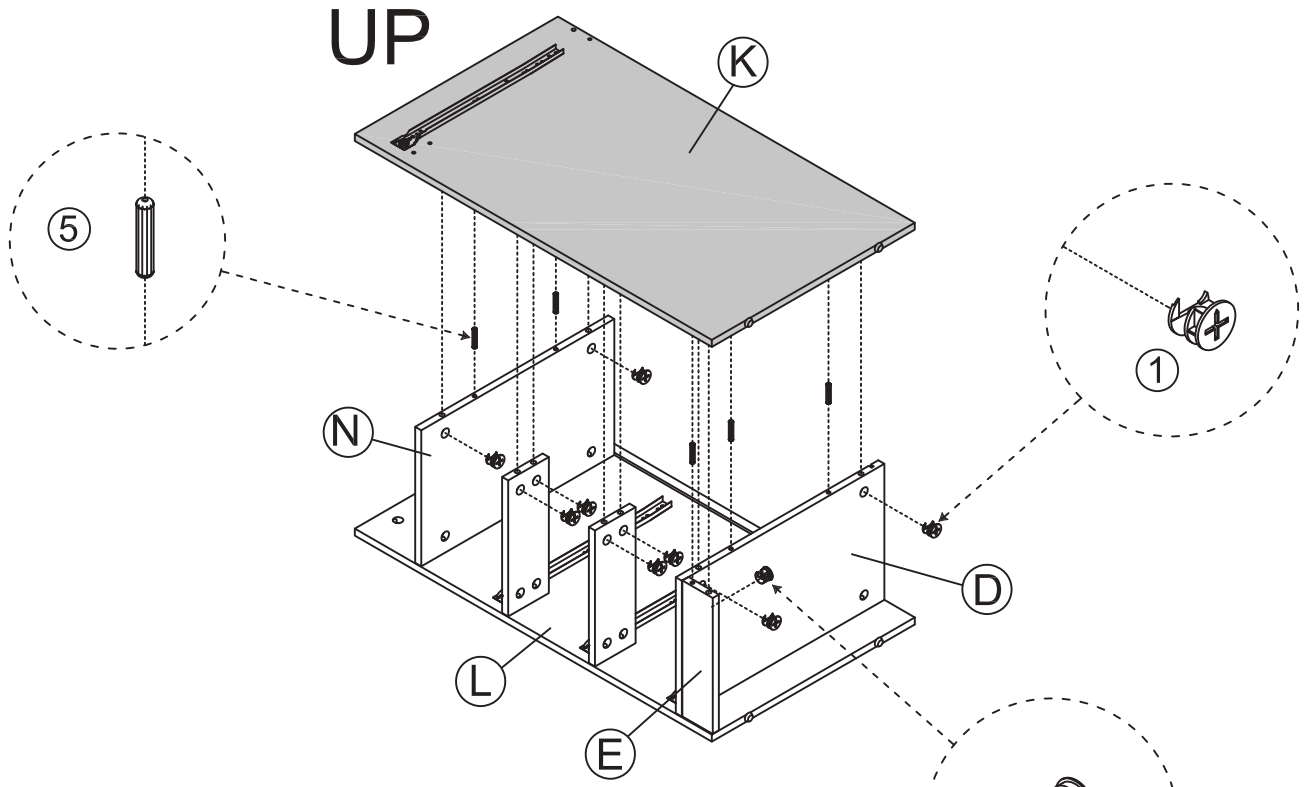
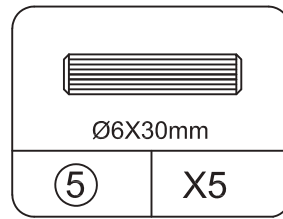
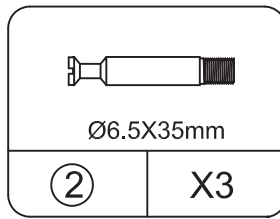
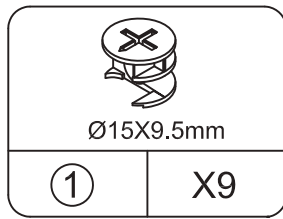


Insert the cam bolt into the hole first, then insert the cam lock and lock it.

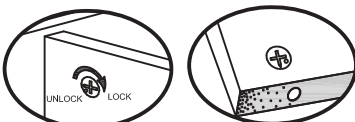


Proper orientation of CAM LOCK

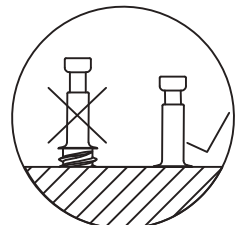
# STEP 5



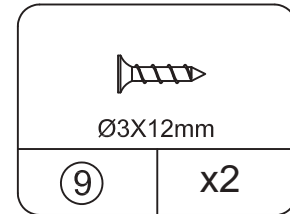
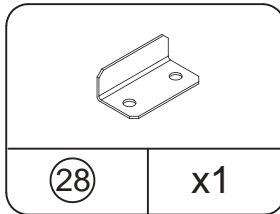
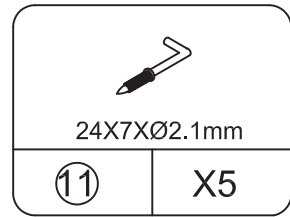
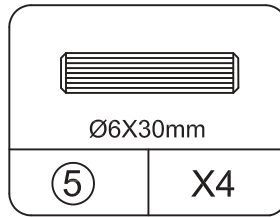
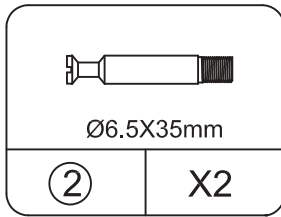
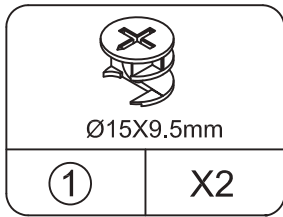
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



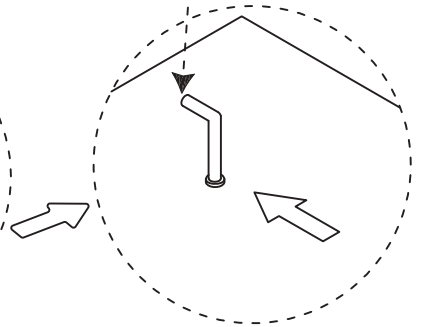
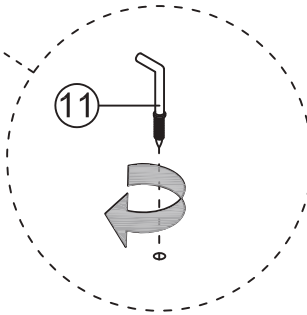
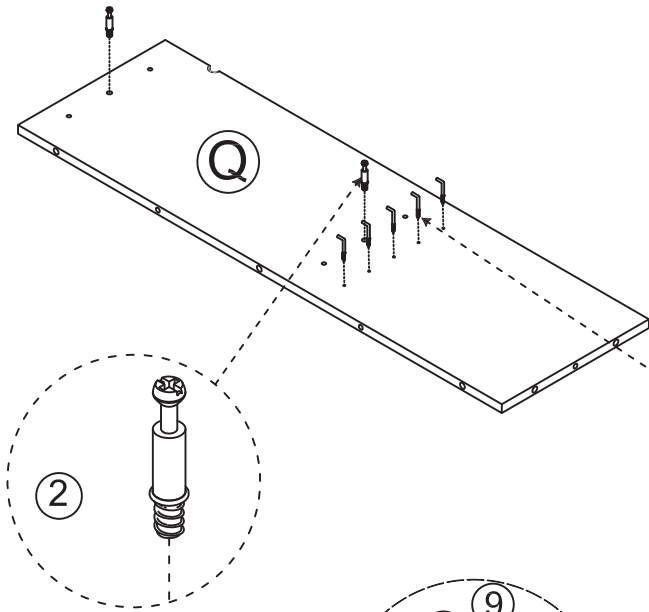
Proper orientation of CAM LOCK



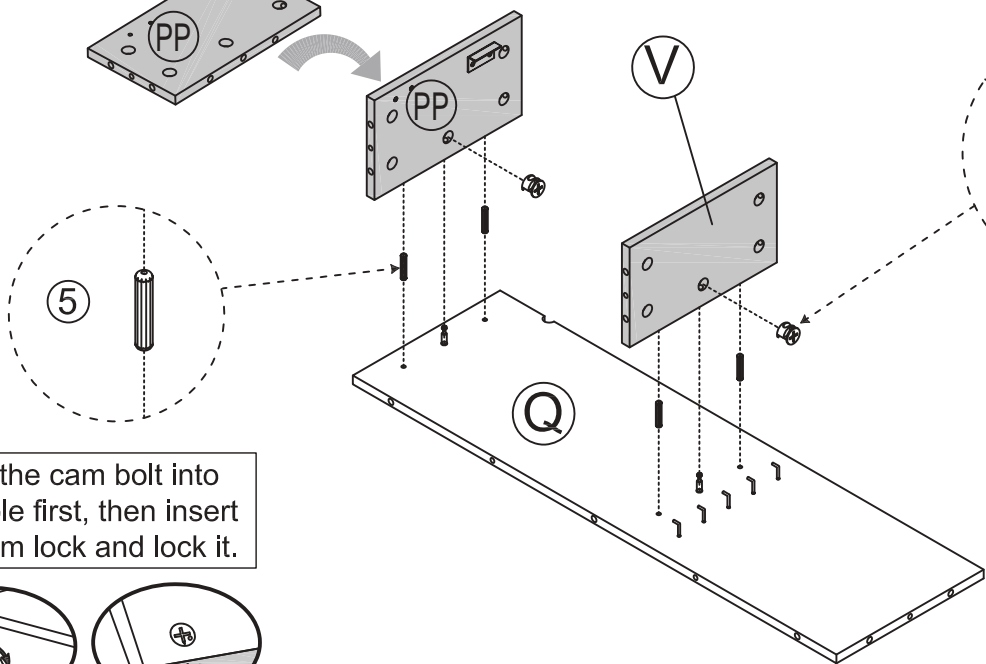
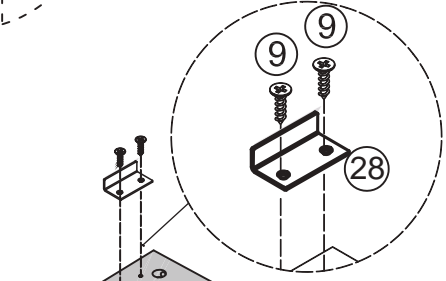
# STEP 6



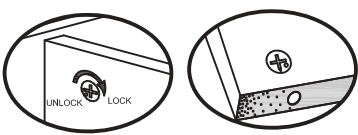
THE RIGHT DIRECTION



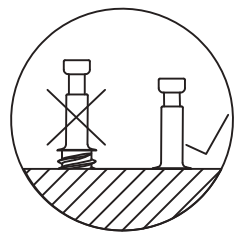
**FINISH**  
No. 11 hardware  
completion direction



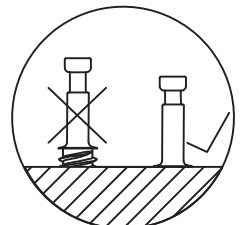
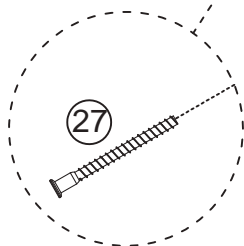
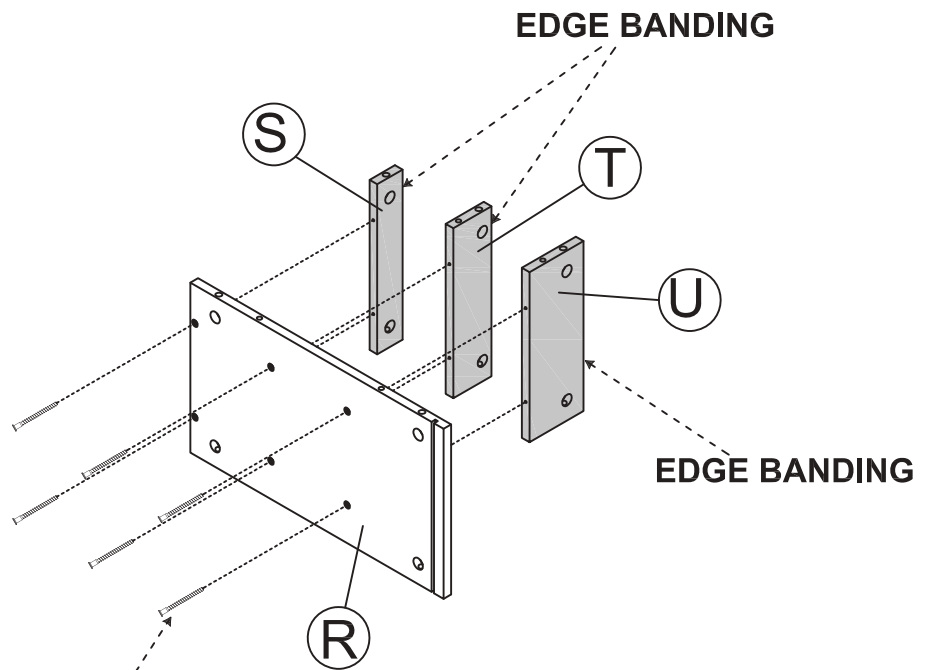
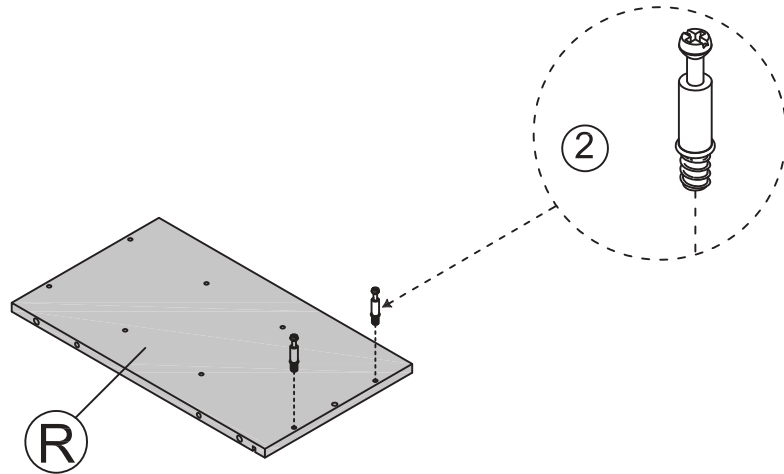
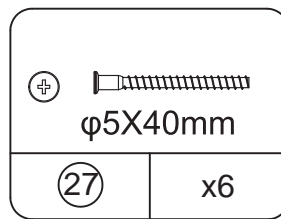
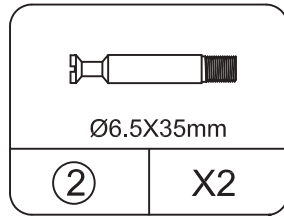
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



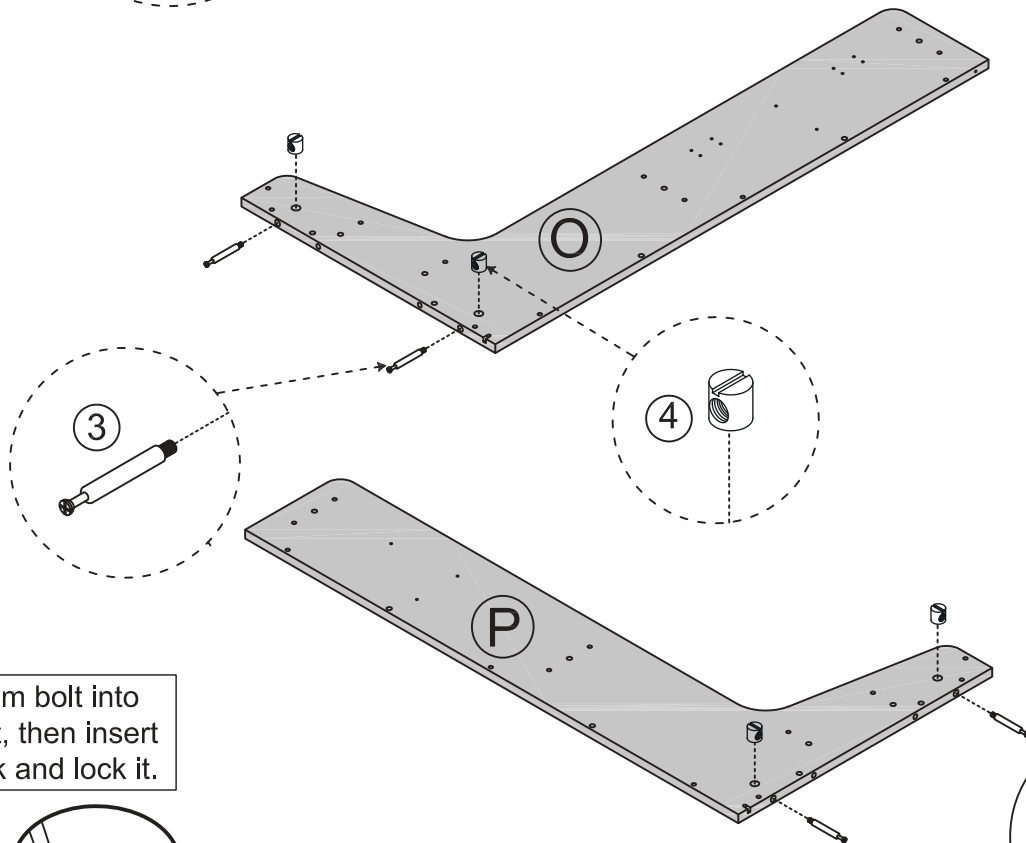
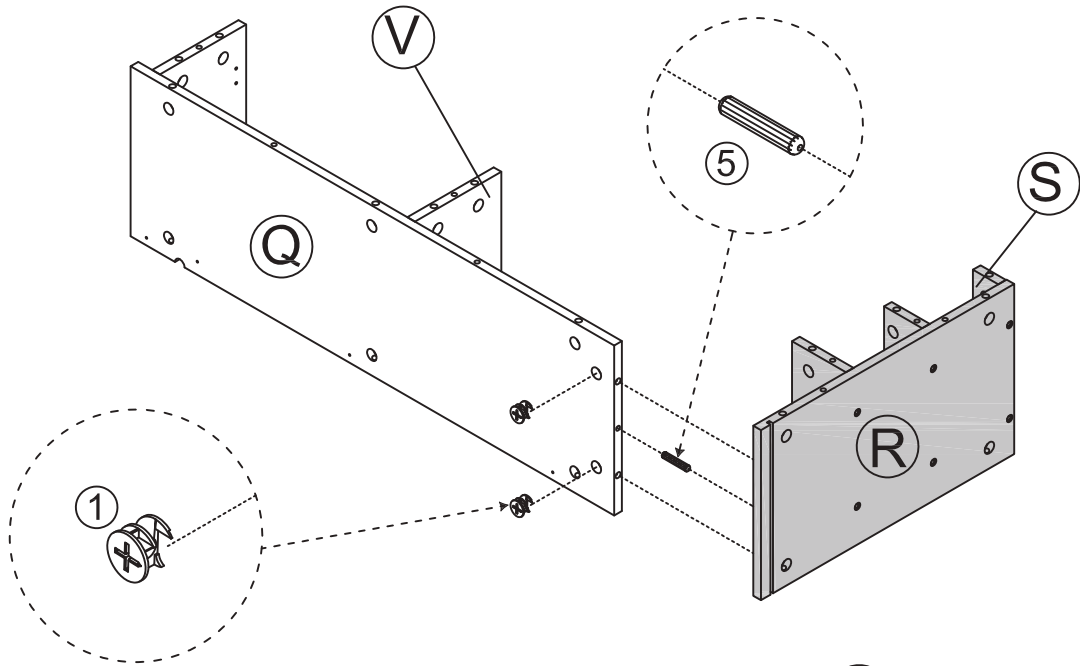
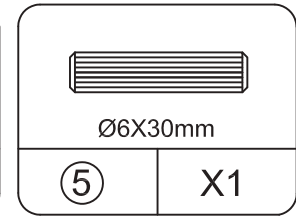
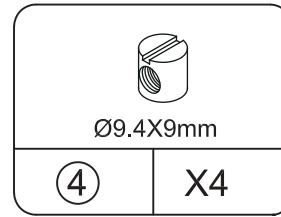
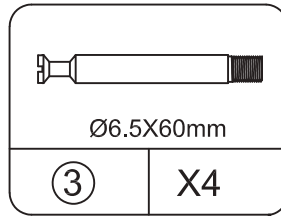
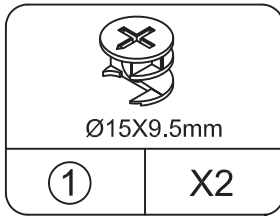
Proper orientation of CAM LOCK



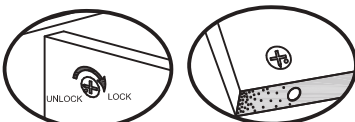
# STEP 7



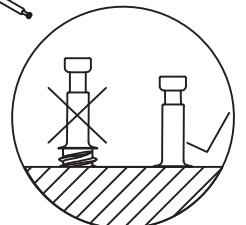
# STEP 8



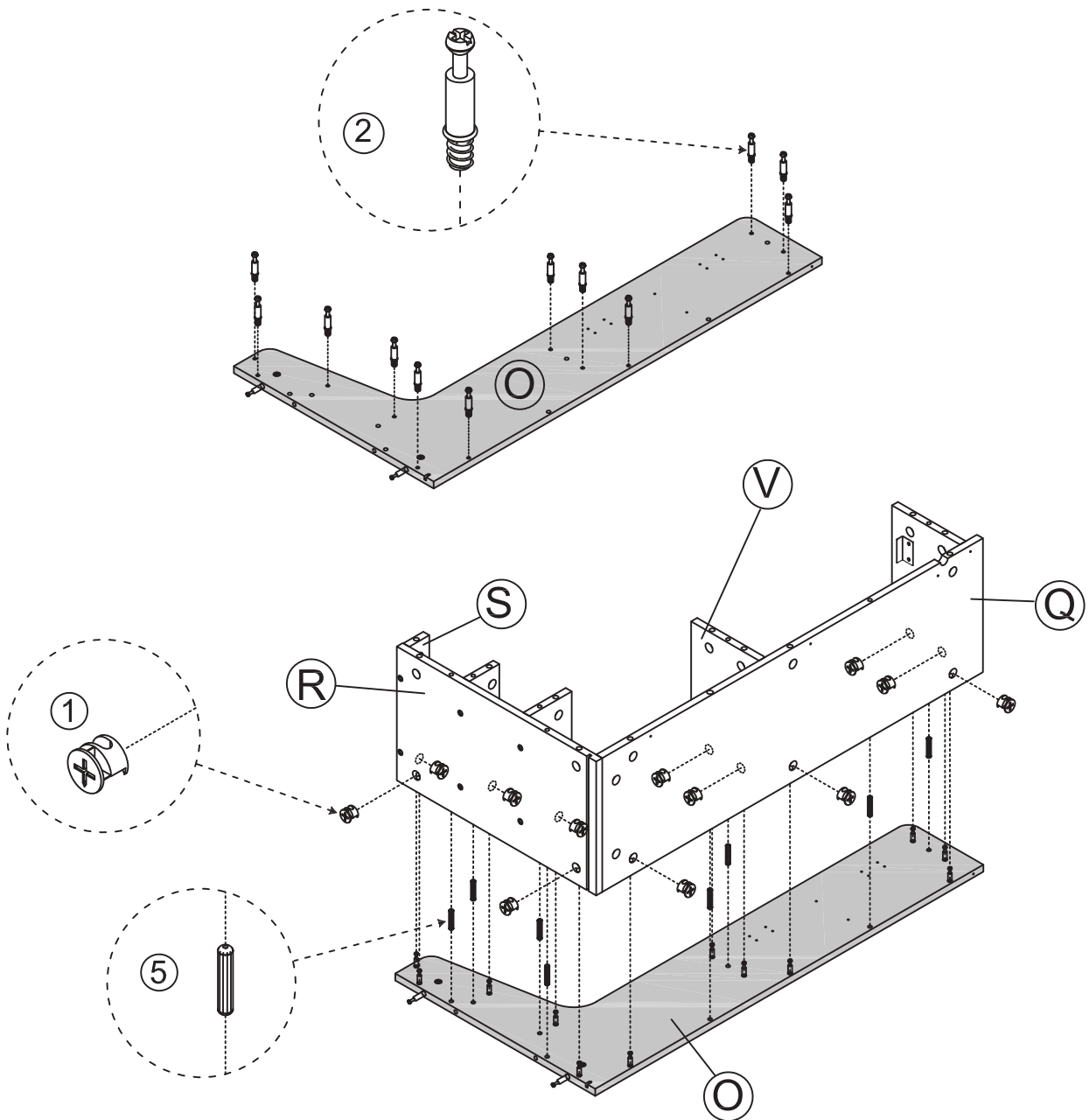
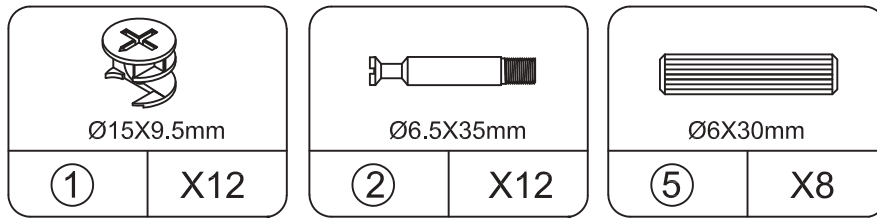
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



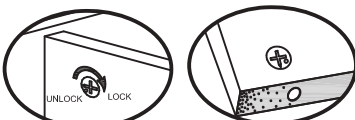
Proper orientation of CAM LOCK



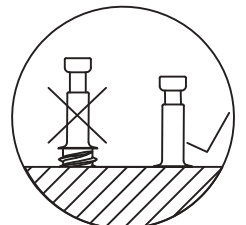
# STEP 9






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

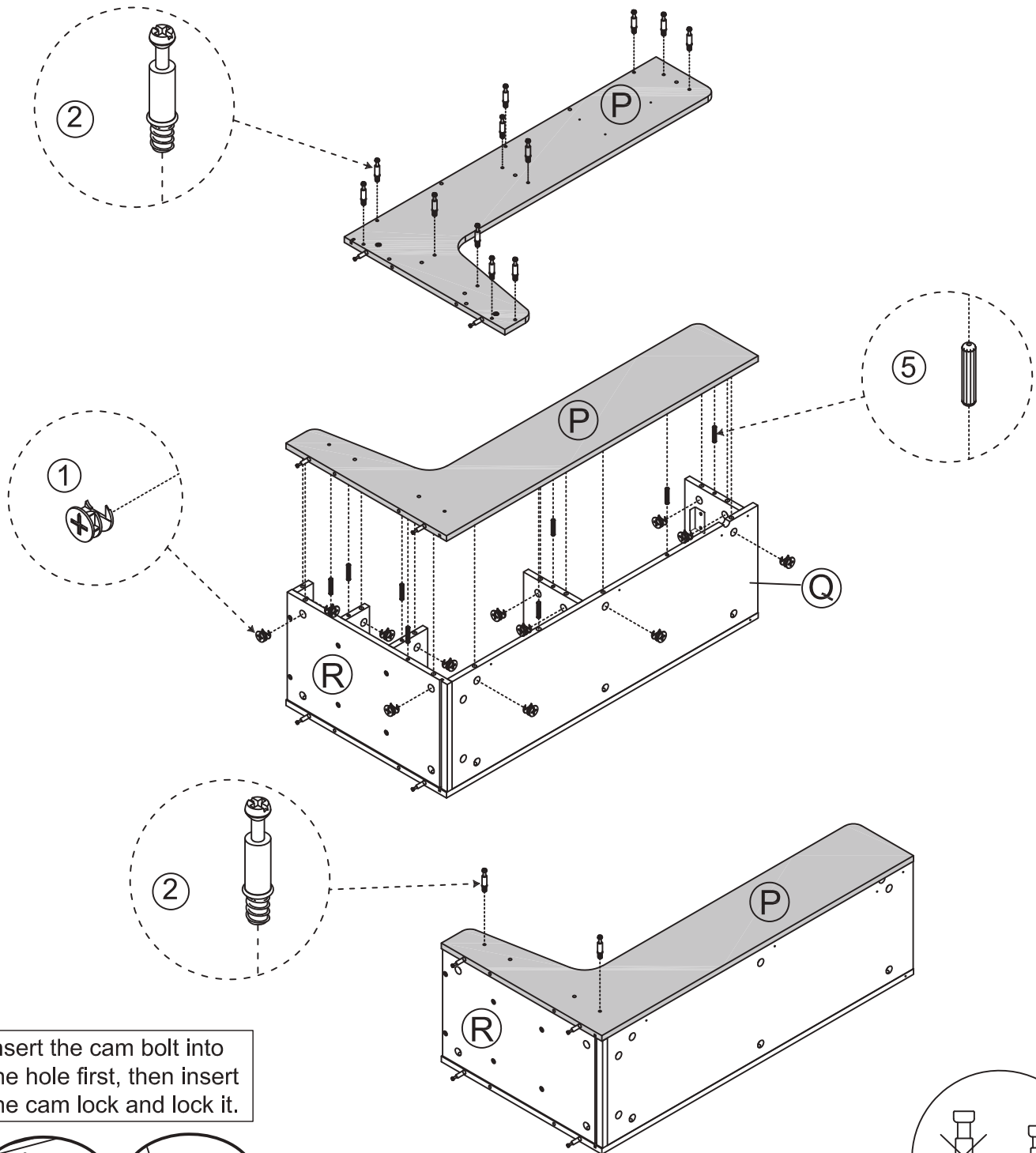


Proper orientation of CAM LOCK

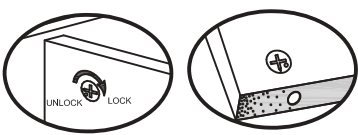


# STEP10

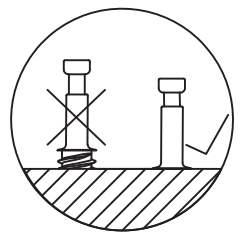
 Ø15X9.5mm	 Ø6.5X35mm	 Ø6X30mm
① X12	② X14	⑤ X8



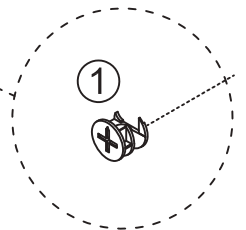
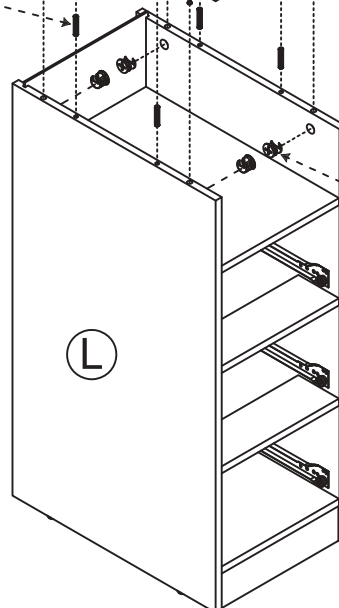
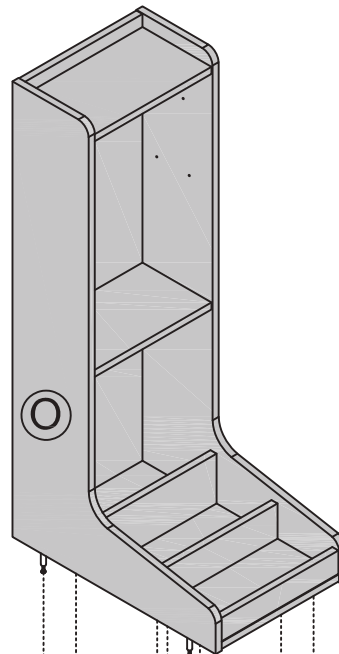
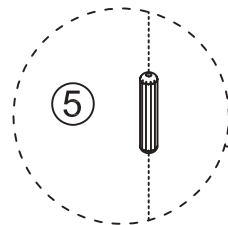
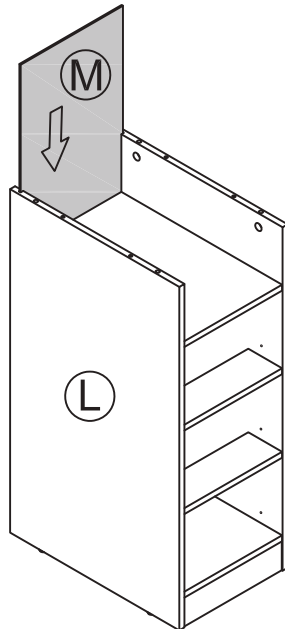
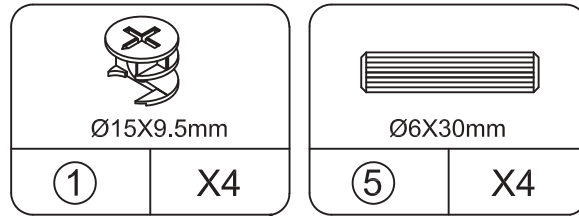
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



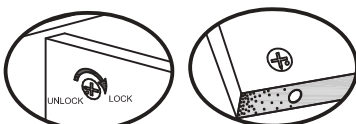
Proper orientation of CAM LOCK



# STEP11

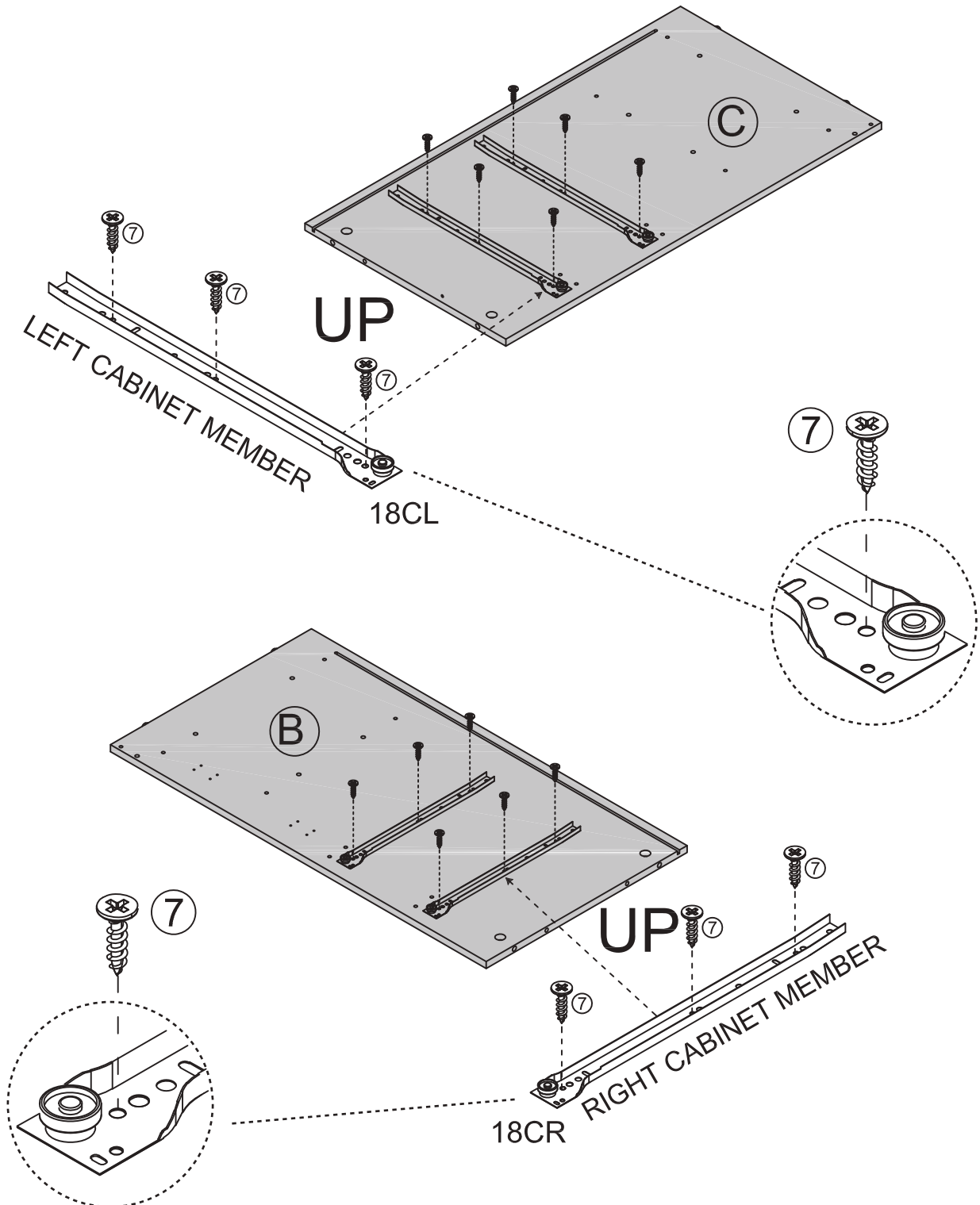
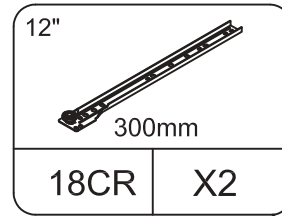
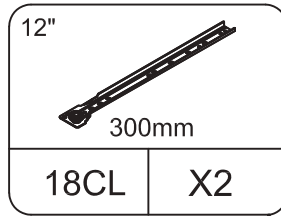
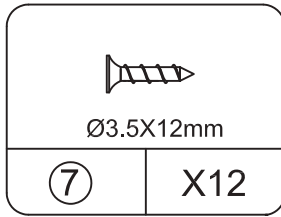


Insert the cam bolt into the hole first, then insert the cam lock and lock it.

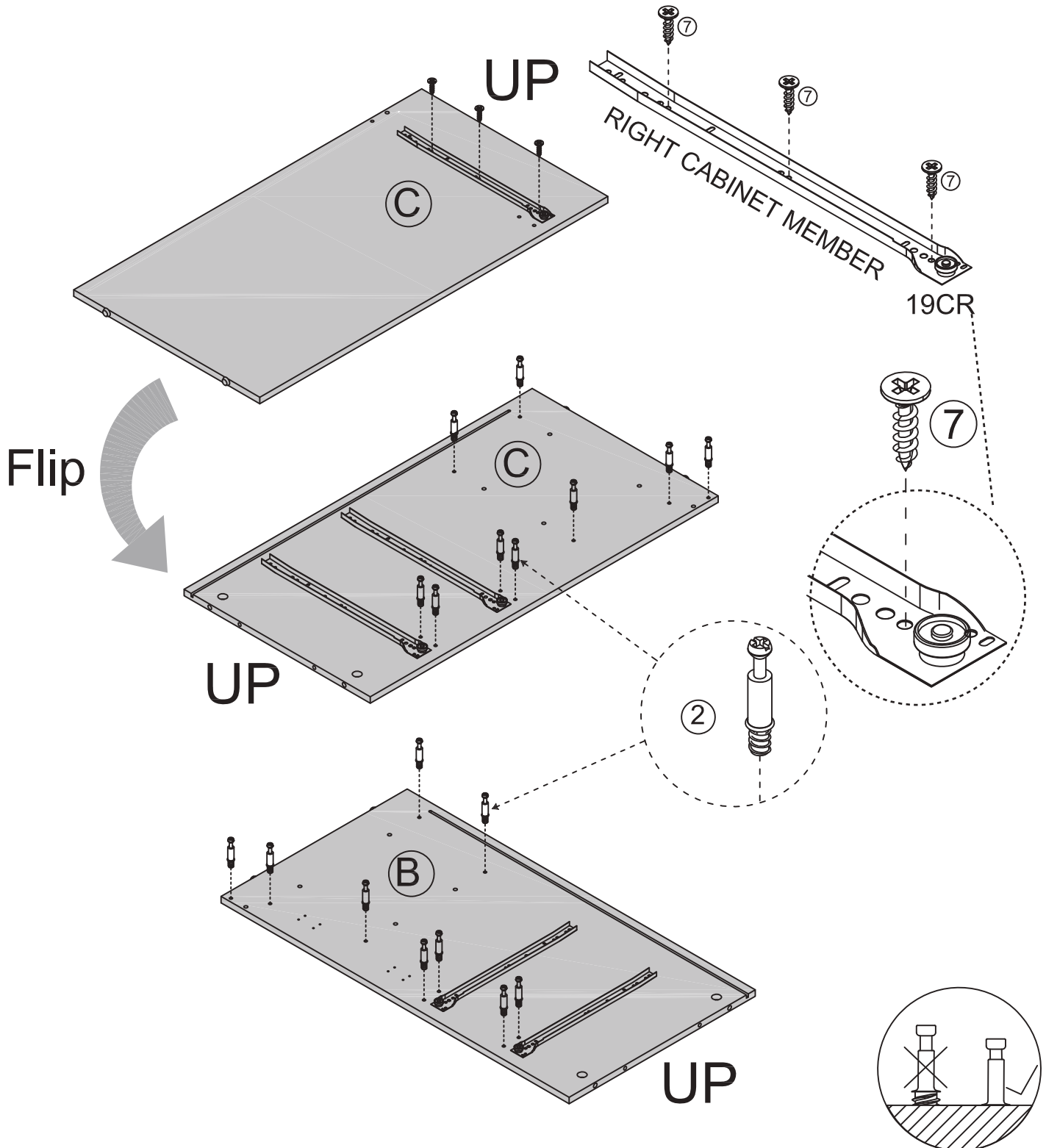
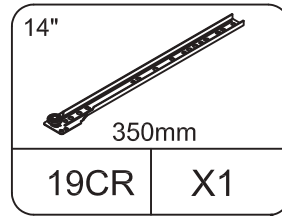
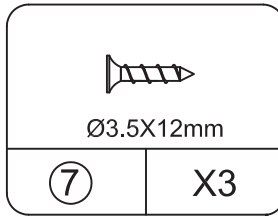
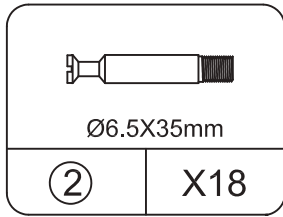


Proper orientation of CAM LOCK

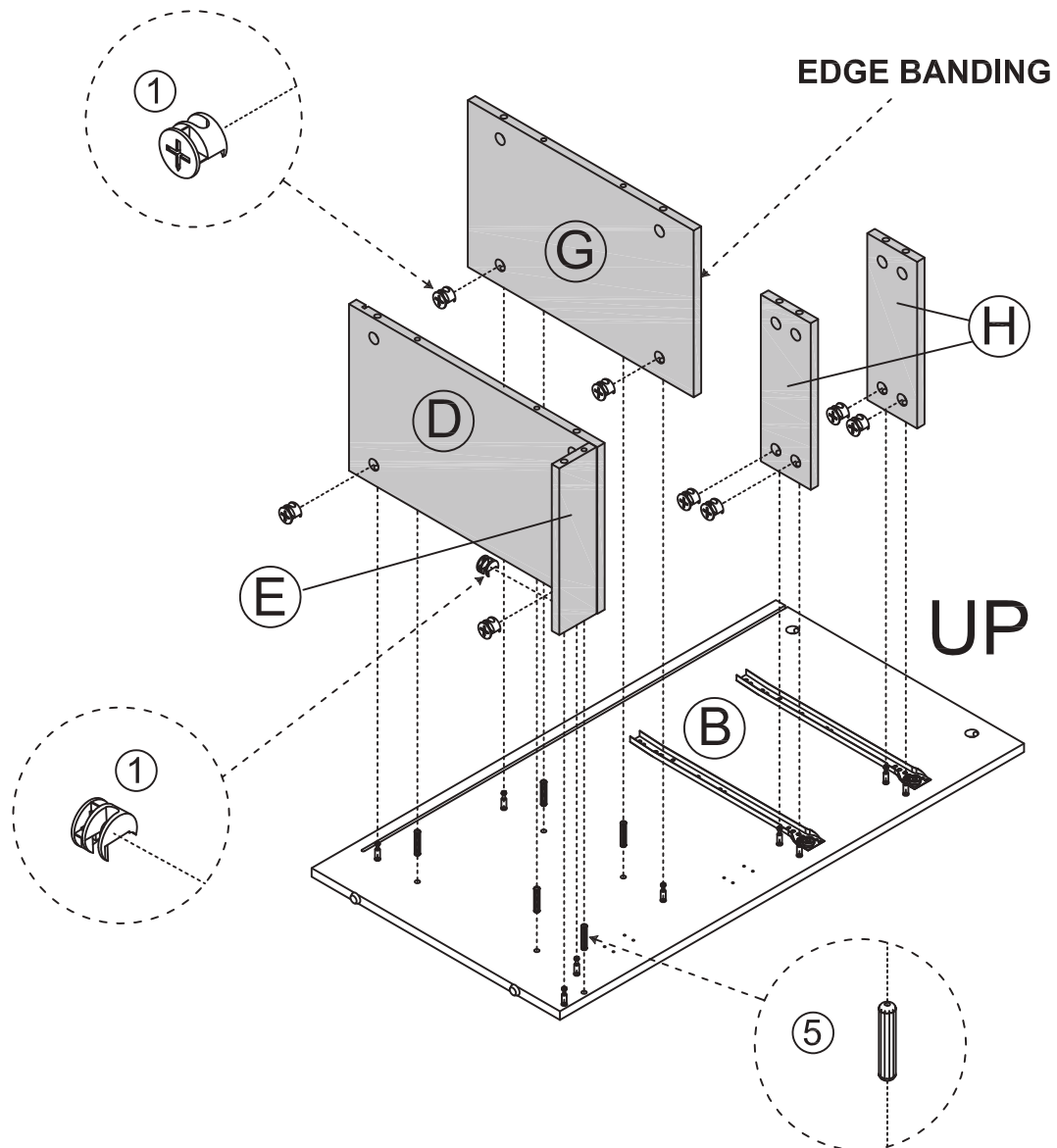
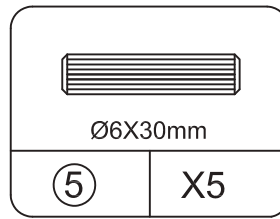
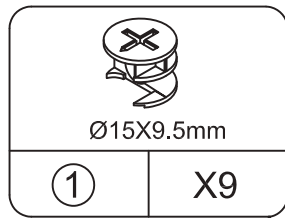
# STEP12



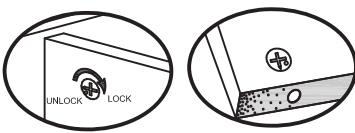
# STEP13



# STEP14

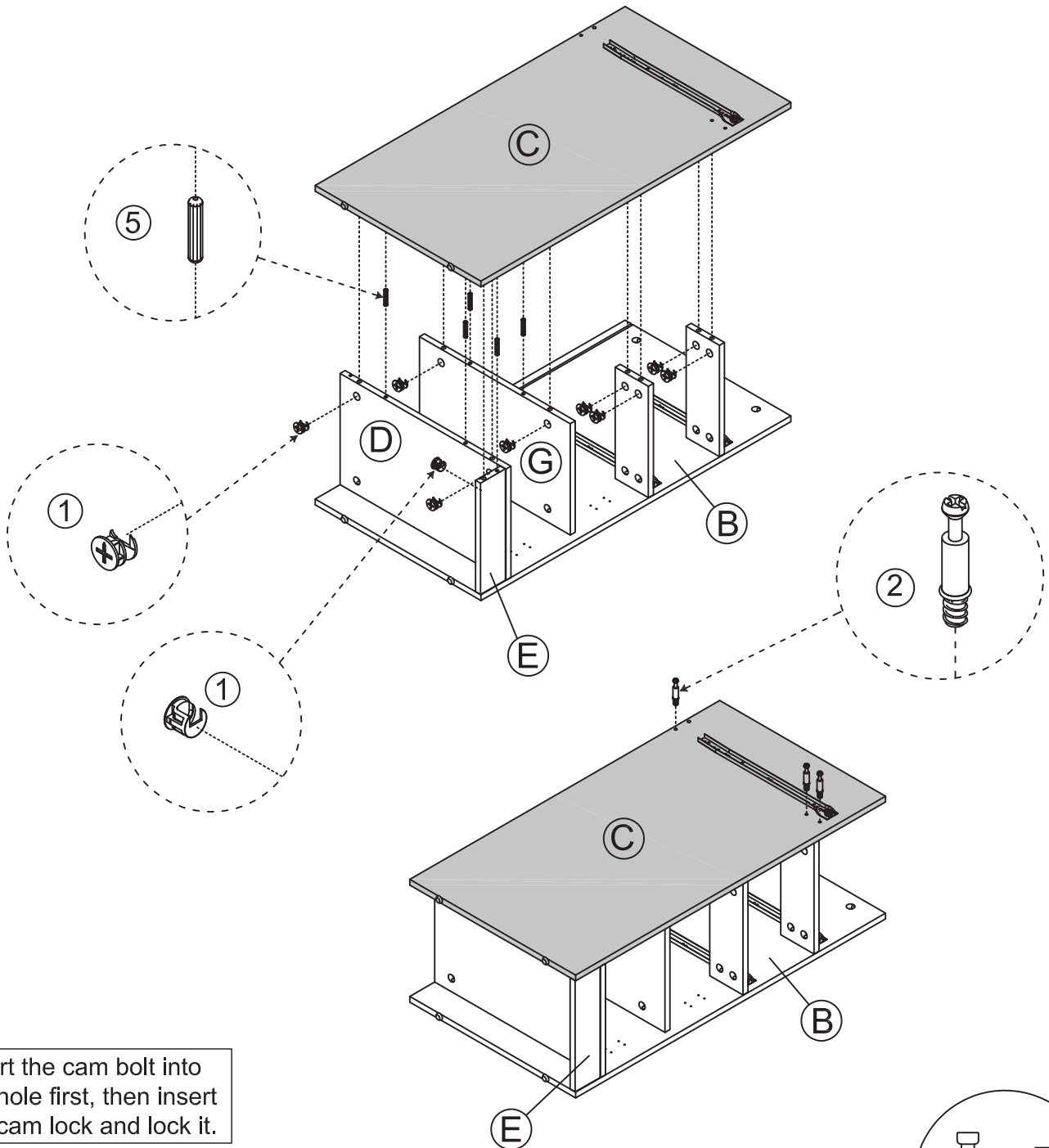
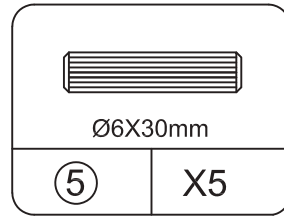
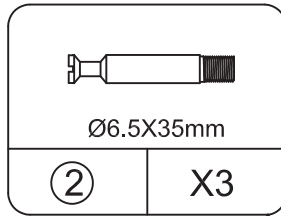
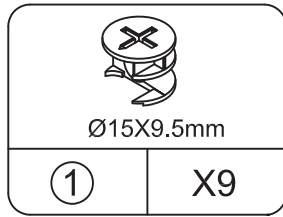


Insert the cam bolt into the hole first, then insert the cam lock and lock it.

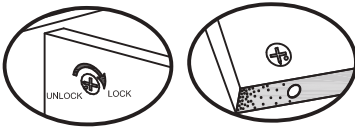


Proper orientation of CAM LOCK

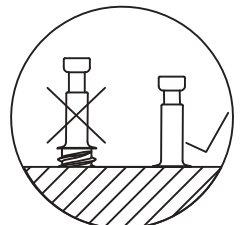
# STEP15



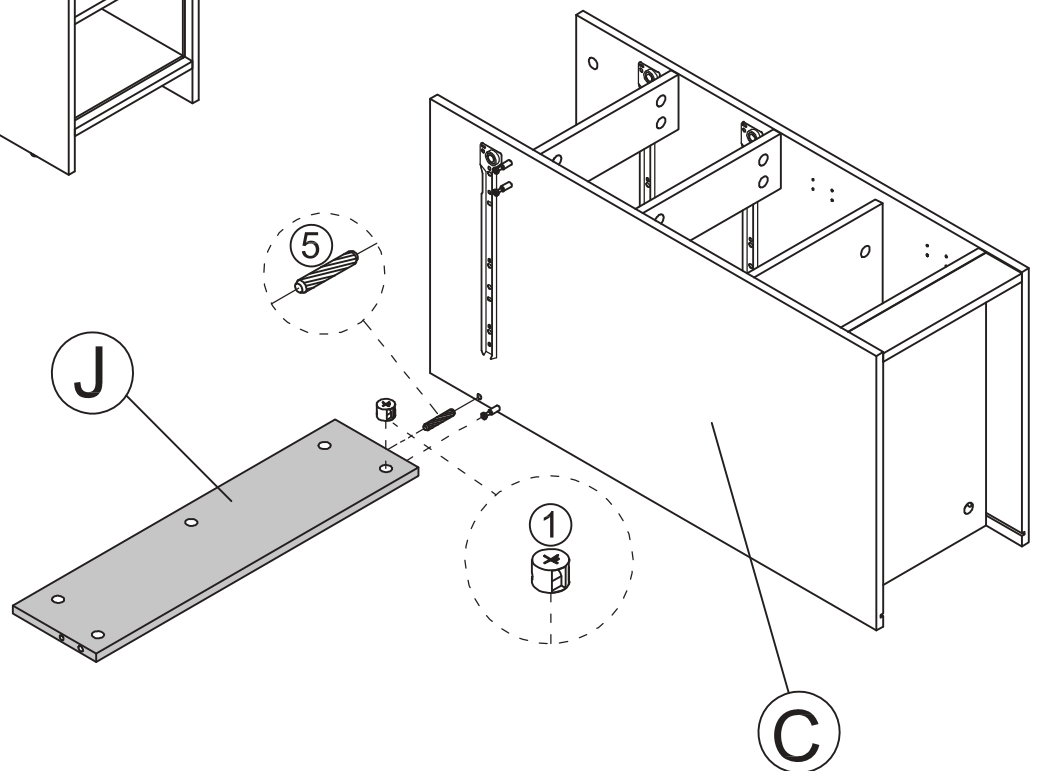
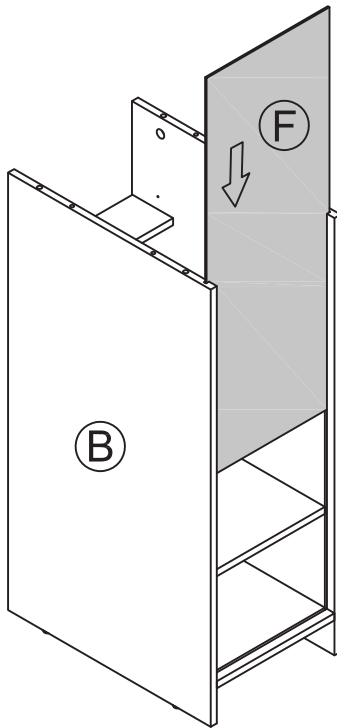
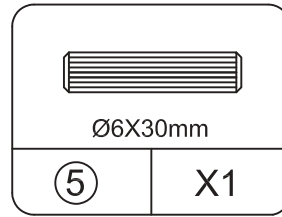
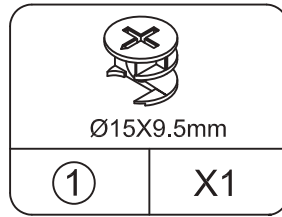
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



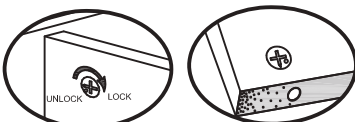
Proper orientation of CAM LOCK



# STEP16

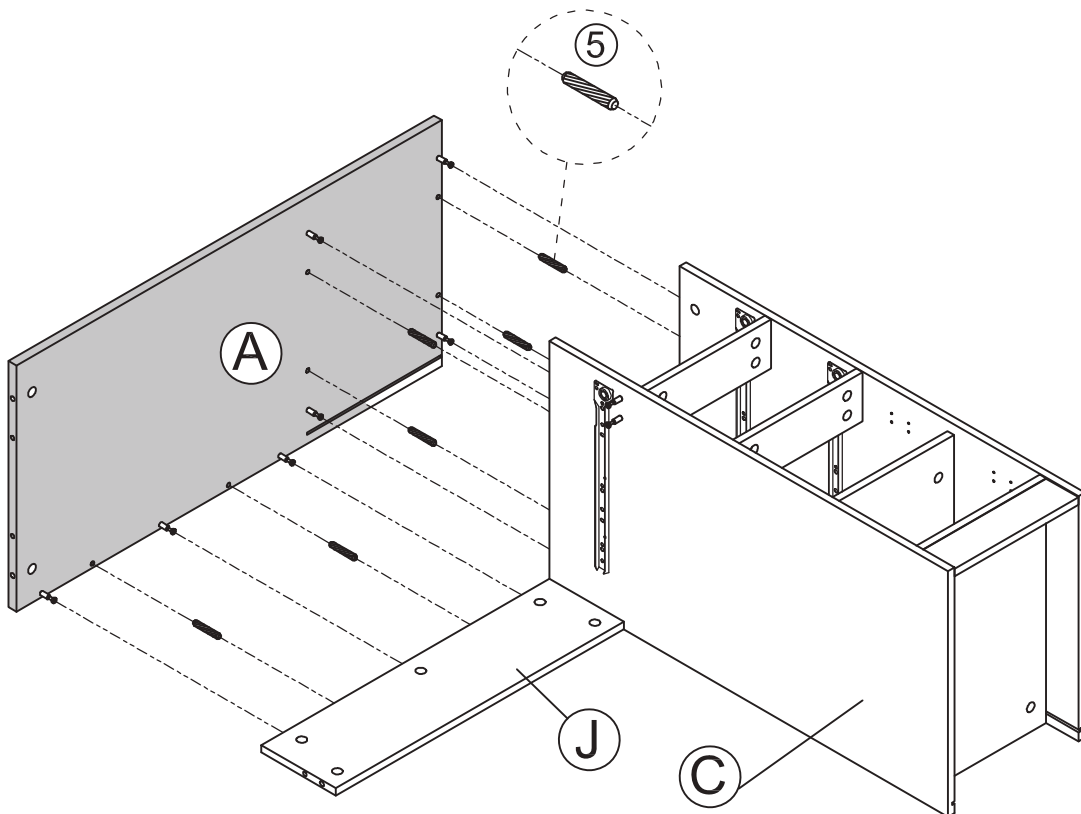
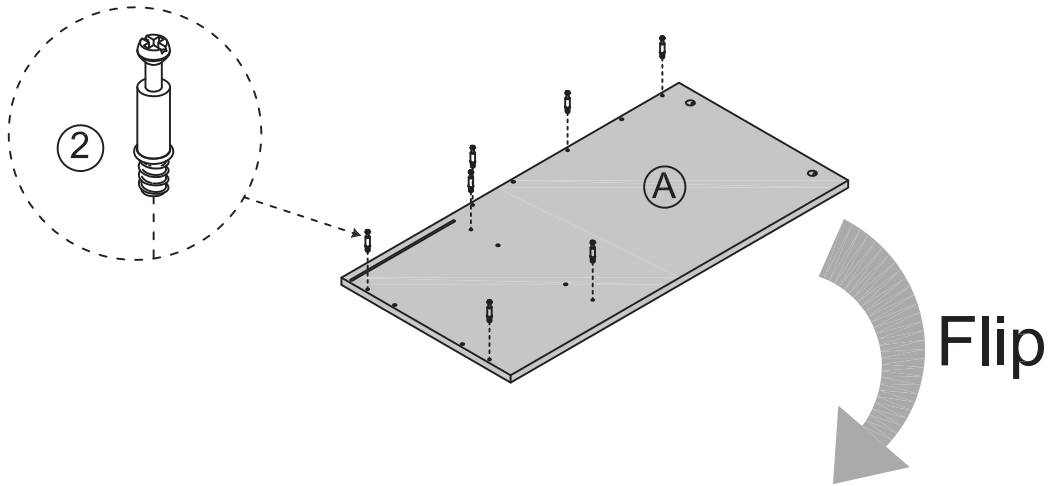
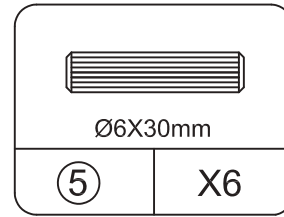
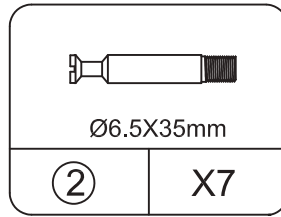


Insert the cam bolt into the hole first, then insert the cam lock and lock it.



Proper orientation of CAM LOCK

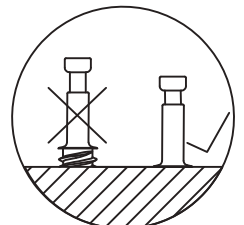
# STEP17



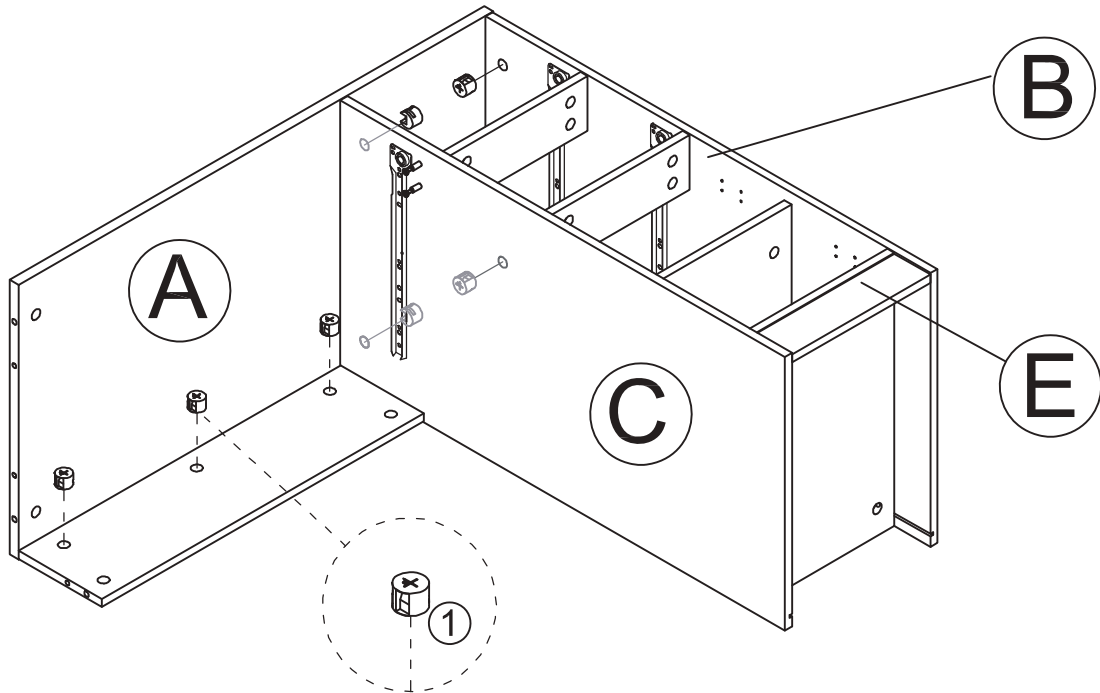
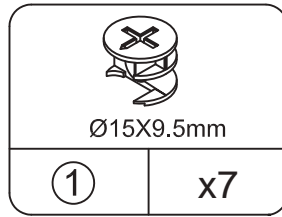
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



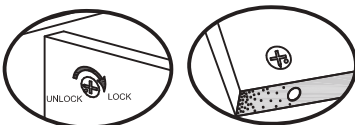
Proper orientation of CAM LOCK



# STEP18

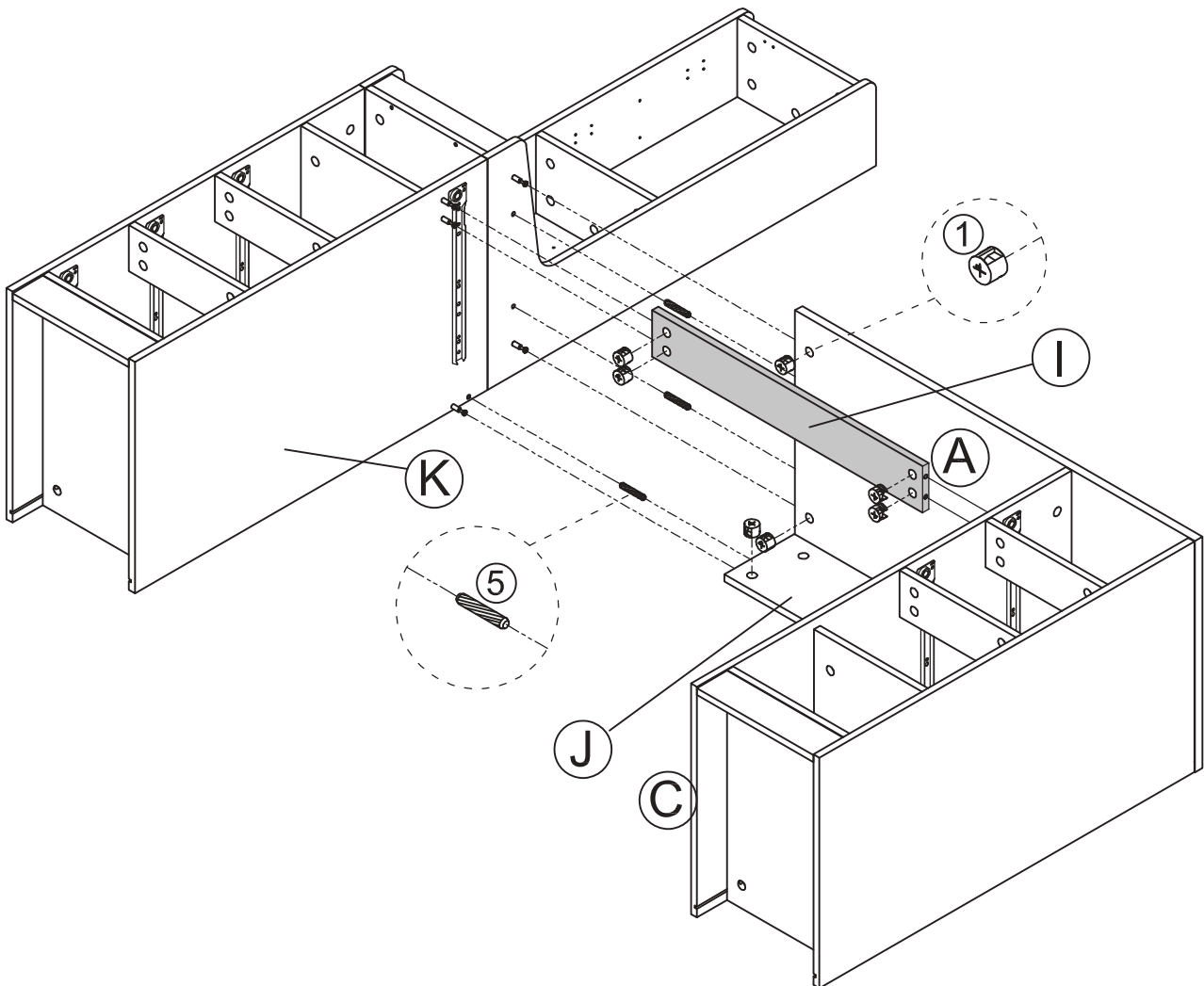
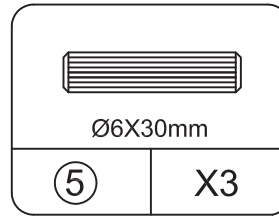
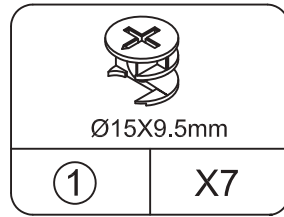


Insert the cam bolt into the hole first, then insert the cam lock and lock it.



Proper orientation of CAM LOCK

# STEP19




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



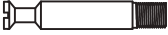
Proper orientation of CAM LOCK

# STEP20




Ø15X9.5mm

①	X2
---	----



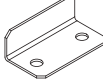
Ø6.5X35mm

②	X2
---	----




Ø6X30mm

⑤	X4
---	----

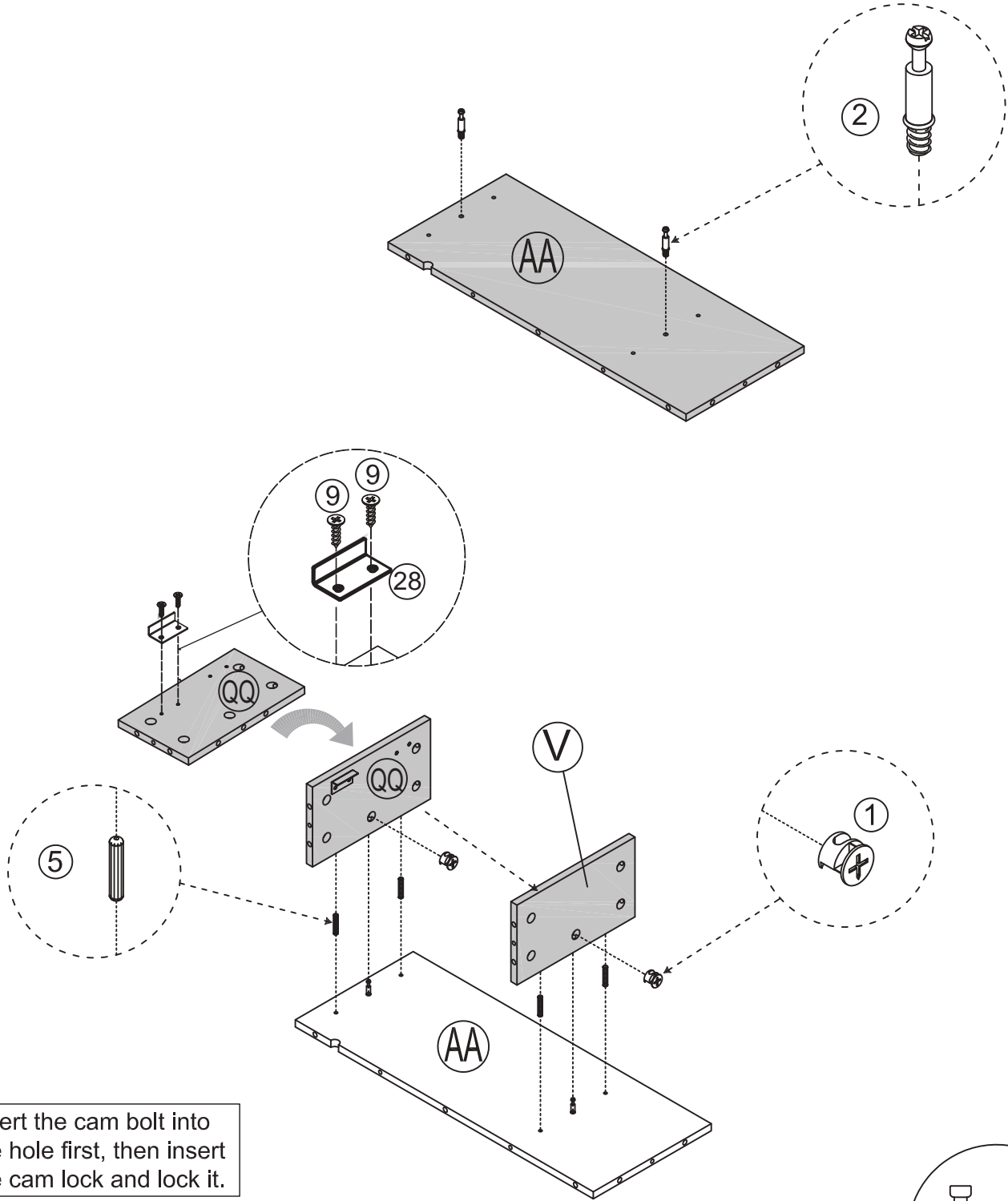


②⑧	x1
----	----

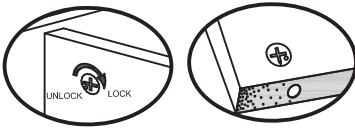


Ø3X12mm

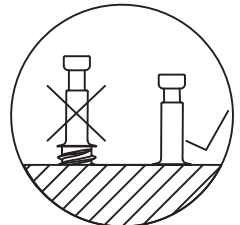
⑨	x2
---	----




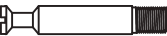

Insert the cam bolt into the hole first, then insert the cam lock and lock it.

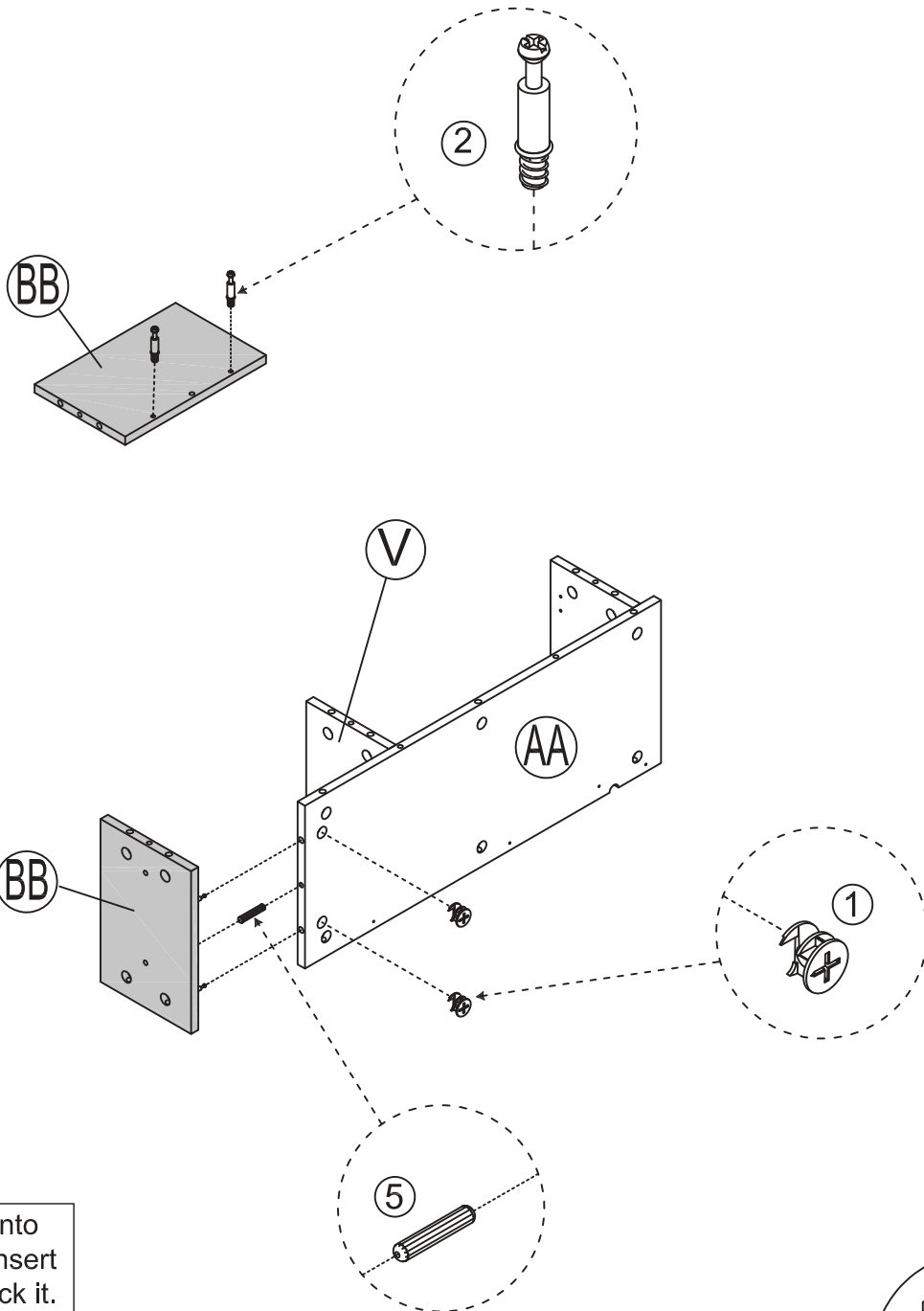


Proper orientation of CAM LOCK

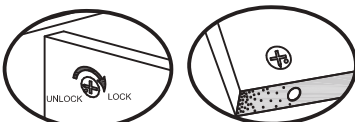


# STEP21

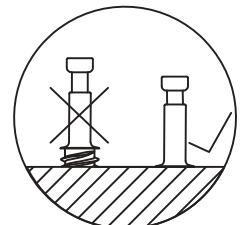
 Ø15X9.5mm	 Ø6.5X35mm	 Ø6X30mm
① X2	② X2	⑤ X1



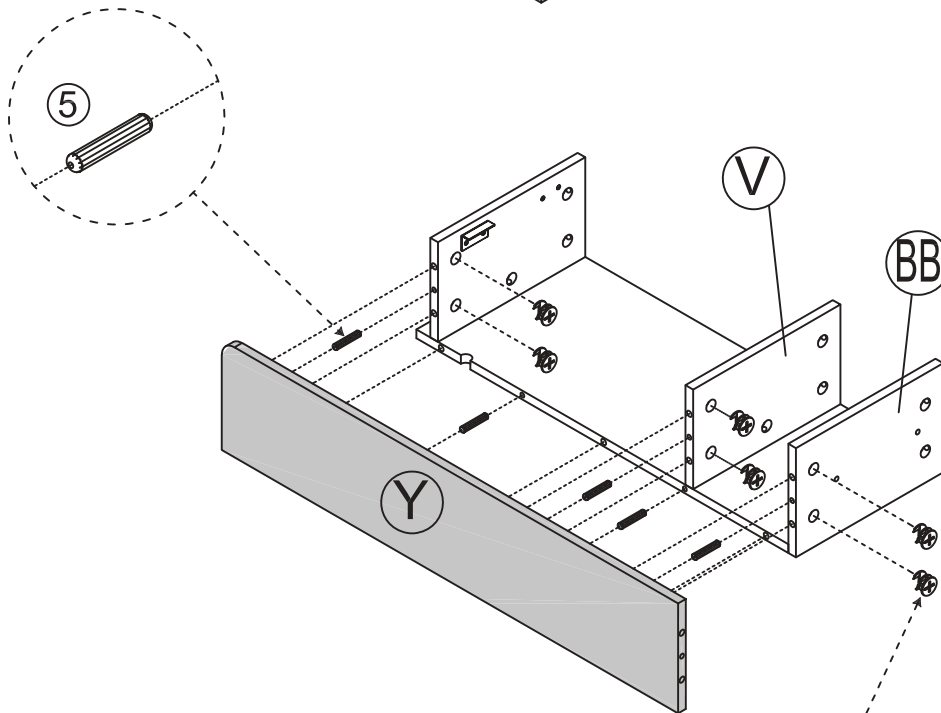
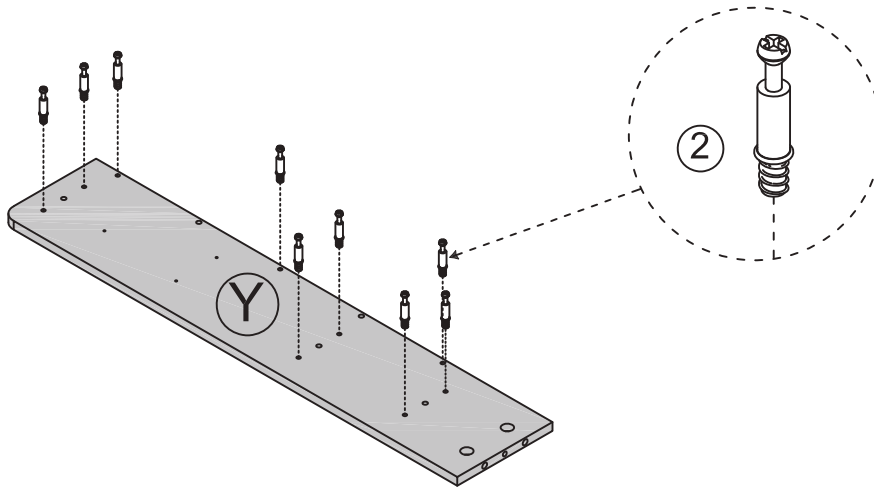
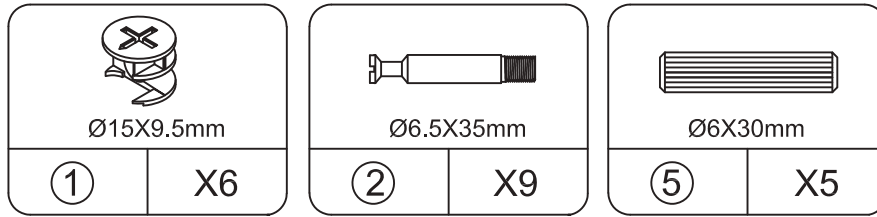
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



Proper orientation of CAM LOCK



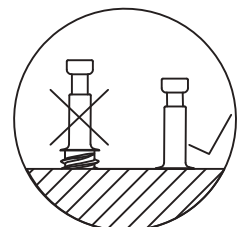
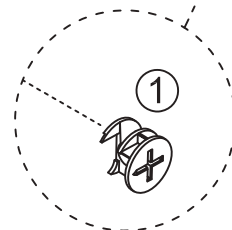
# STEP22



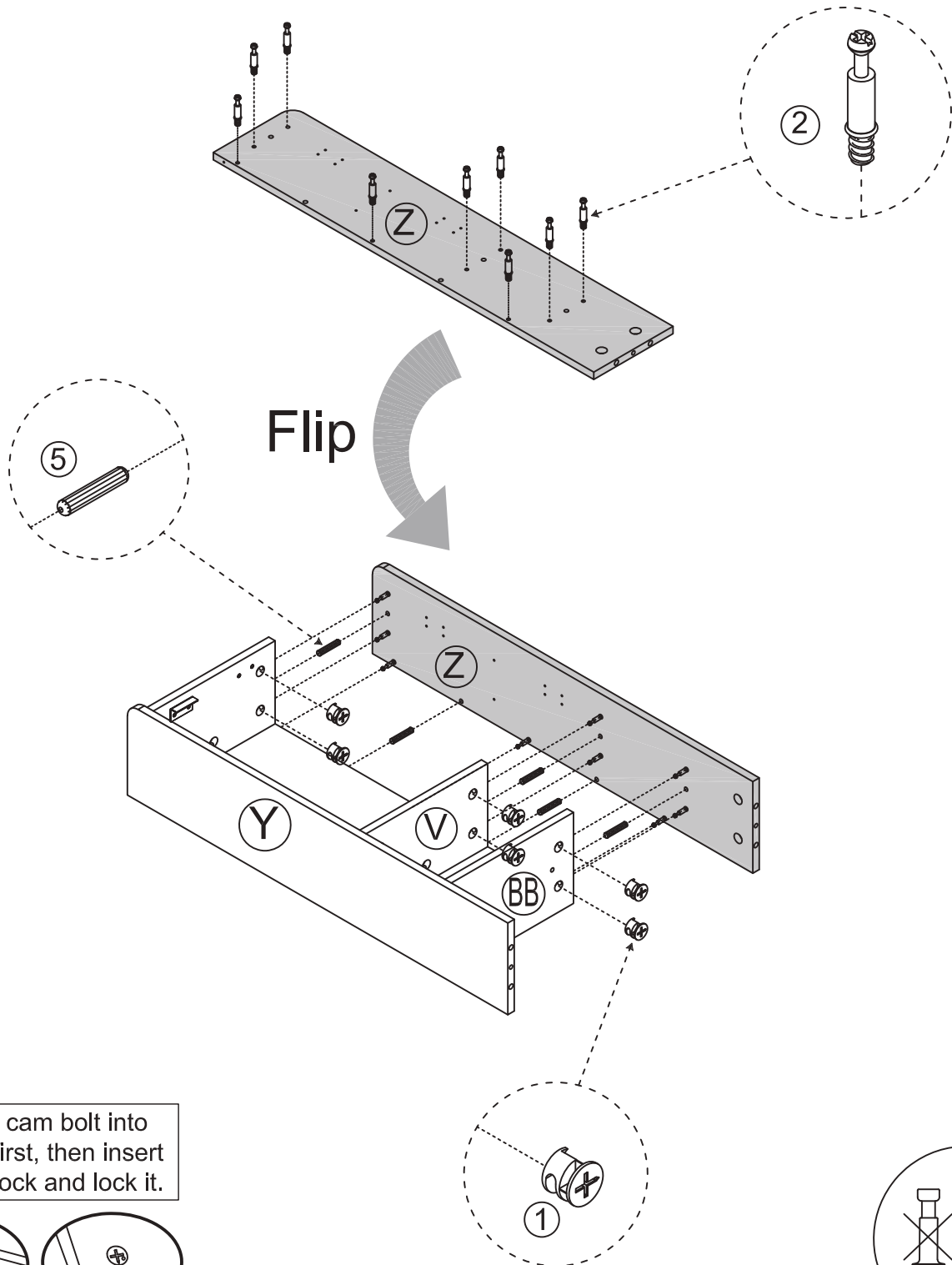
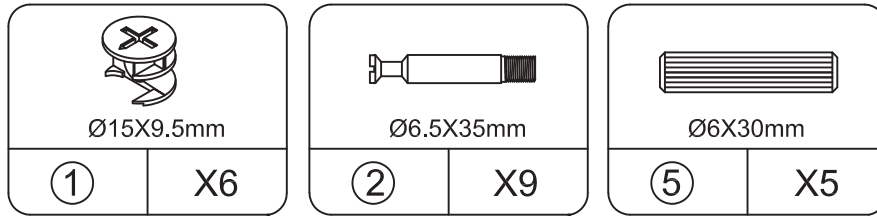
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



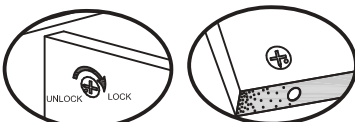
Proper orientation of CAM LOCK



# STEP23

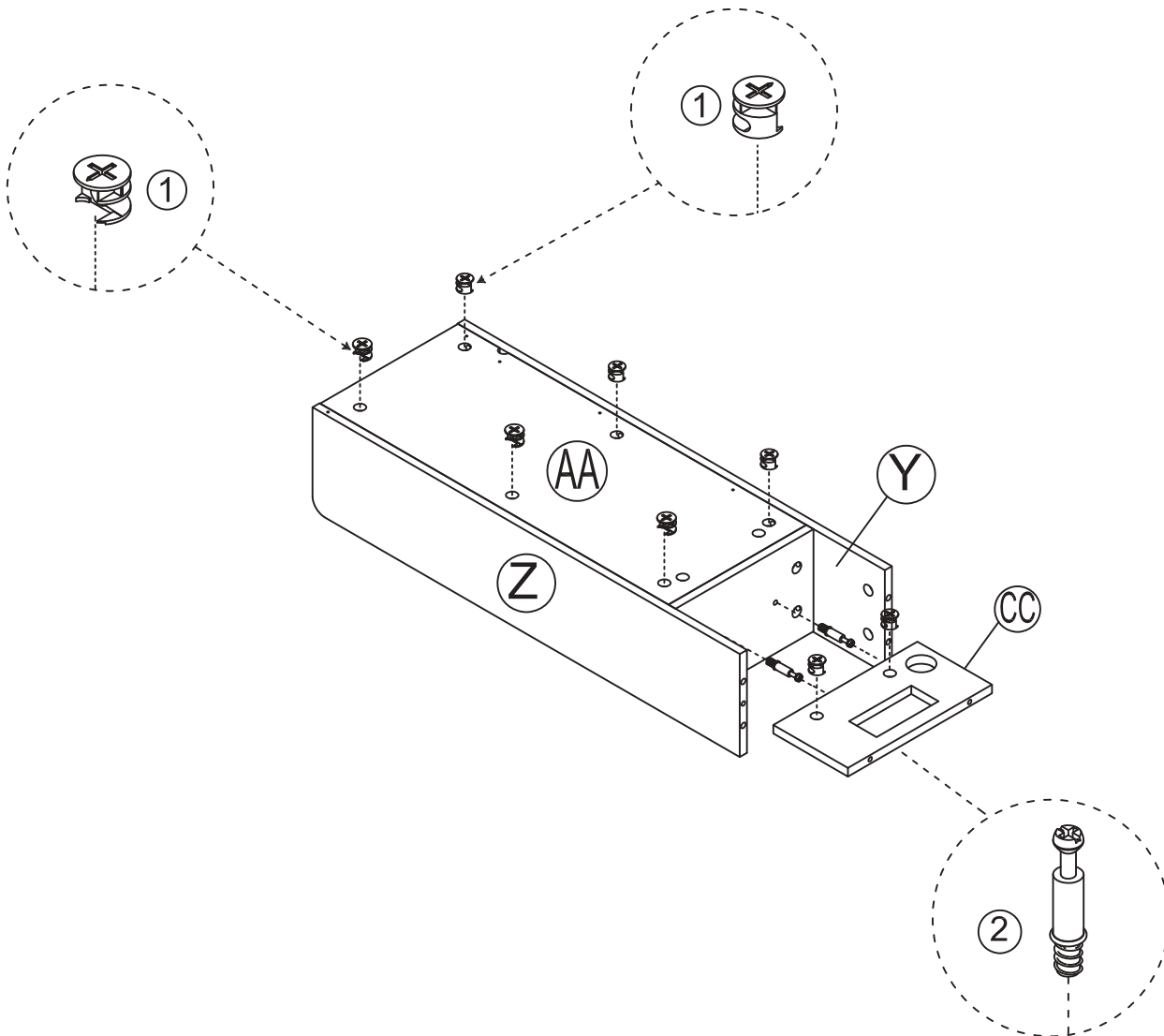
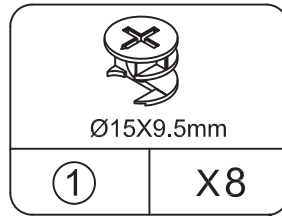
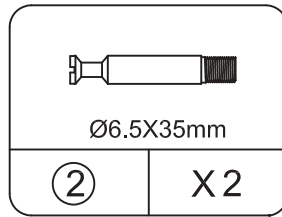


Insert the cam bolt into the hole first, then insert the cam lock and lock it.

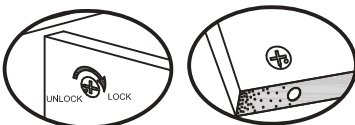


Proper orientation of CAM LOCK

# STEP24

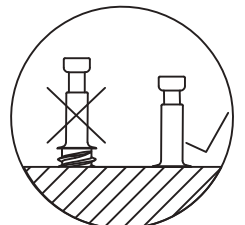
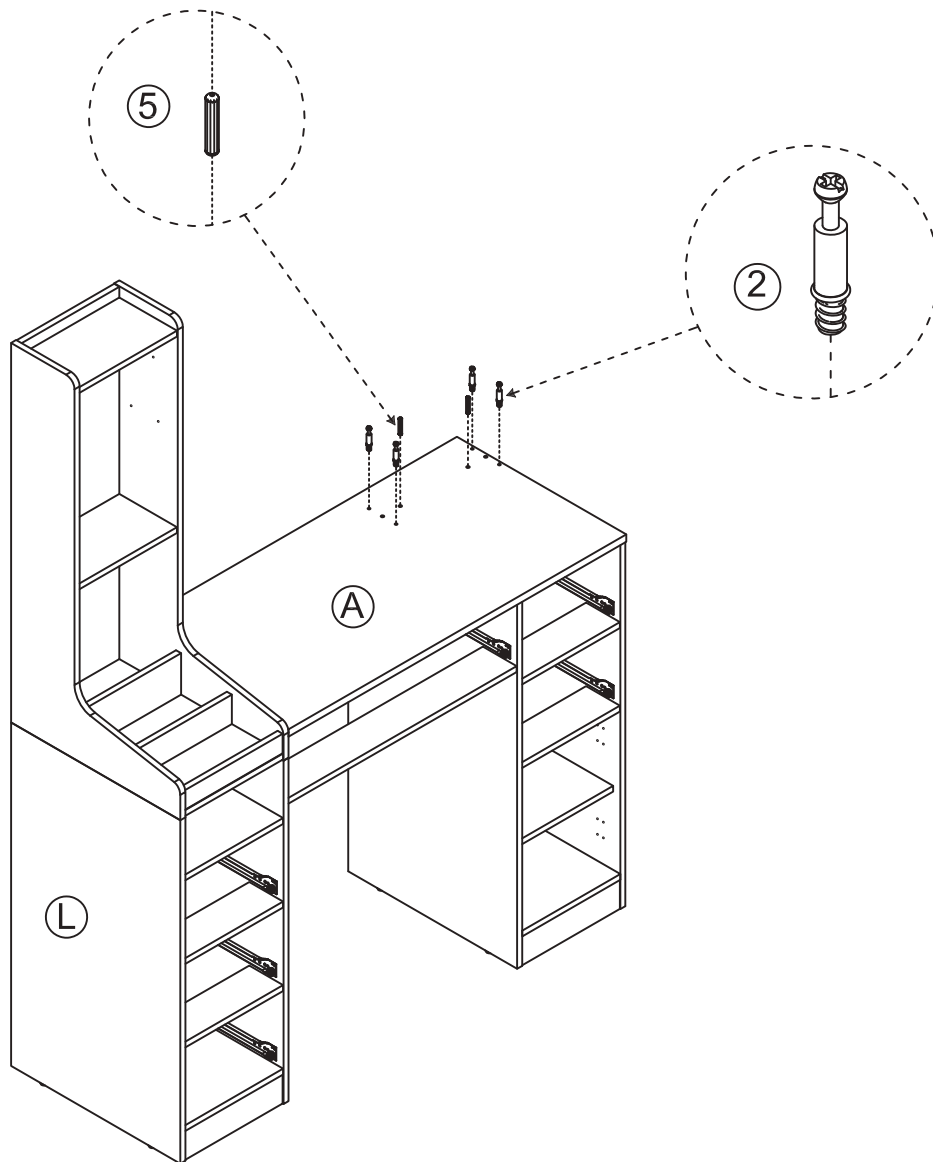
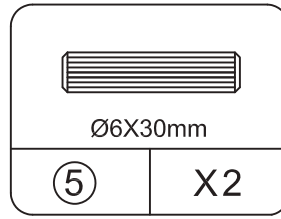
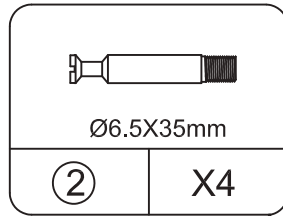


Insert the cam bolt into the hole first, then insert the cam lock and lock it.

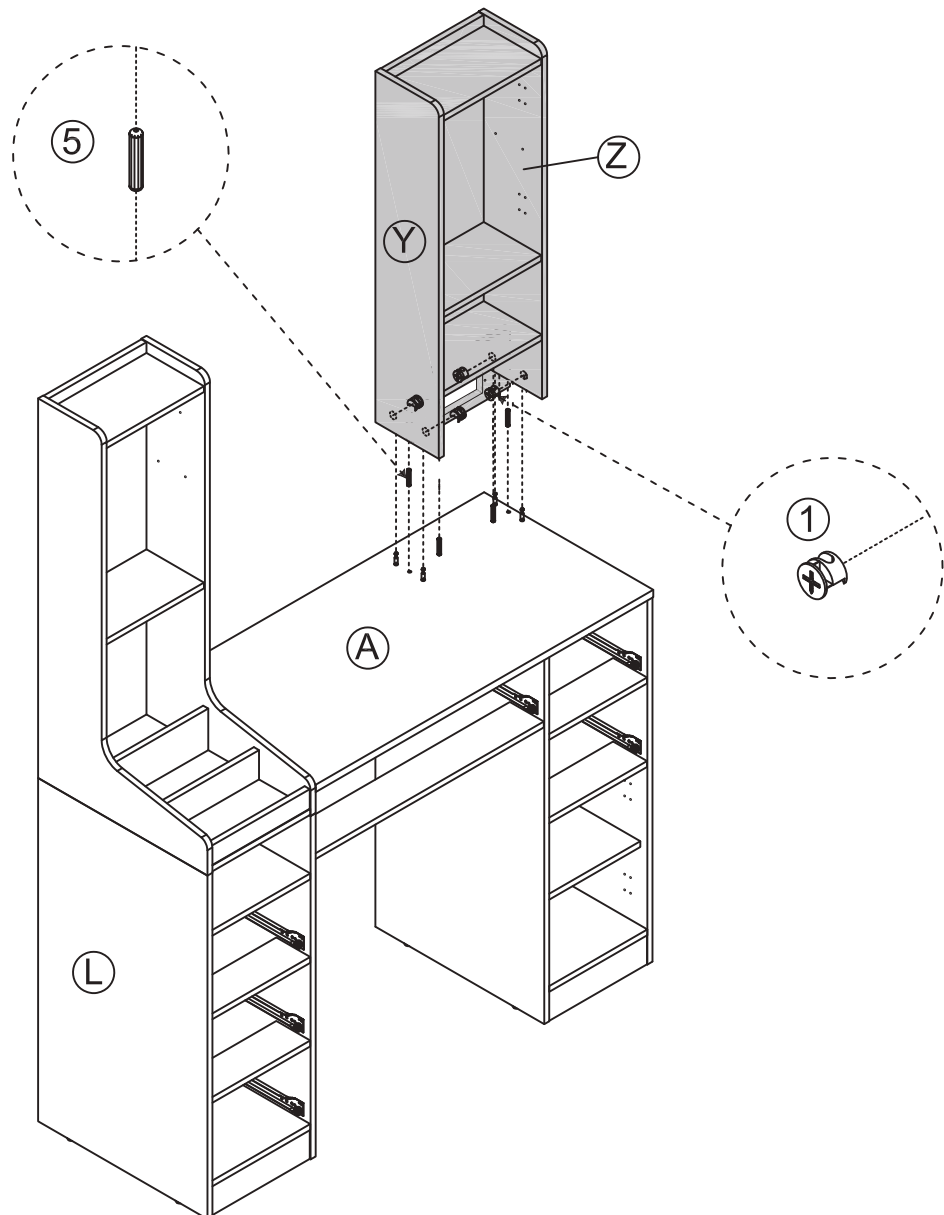
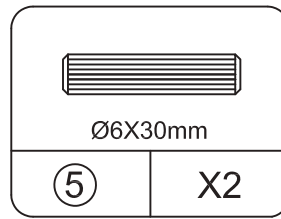
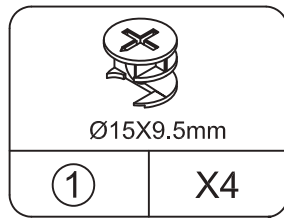


Proper orientation of CAM LOCK

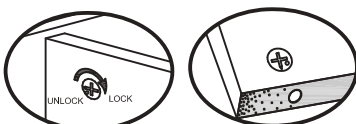
# STEP25



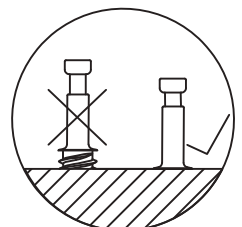
# STEP26



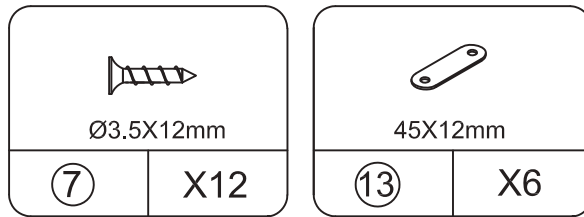
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



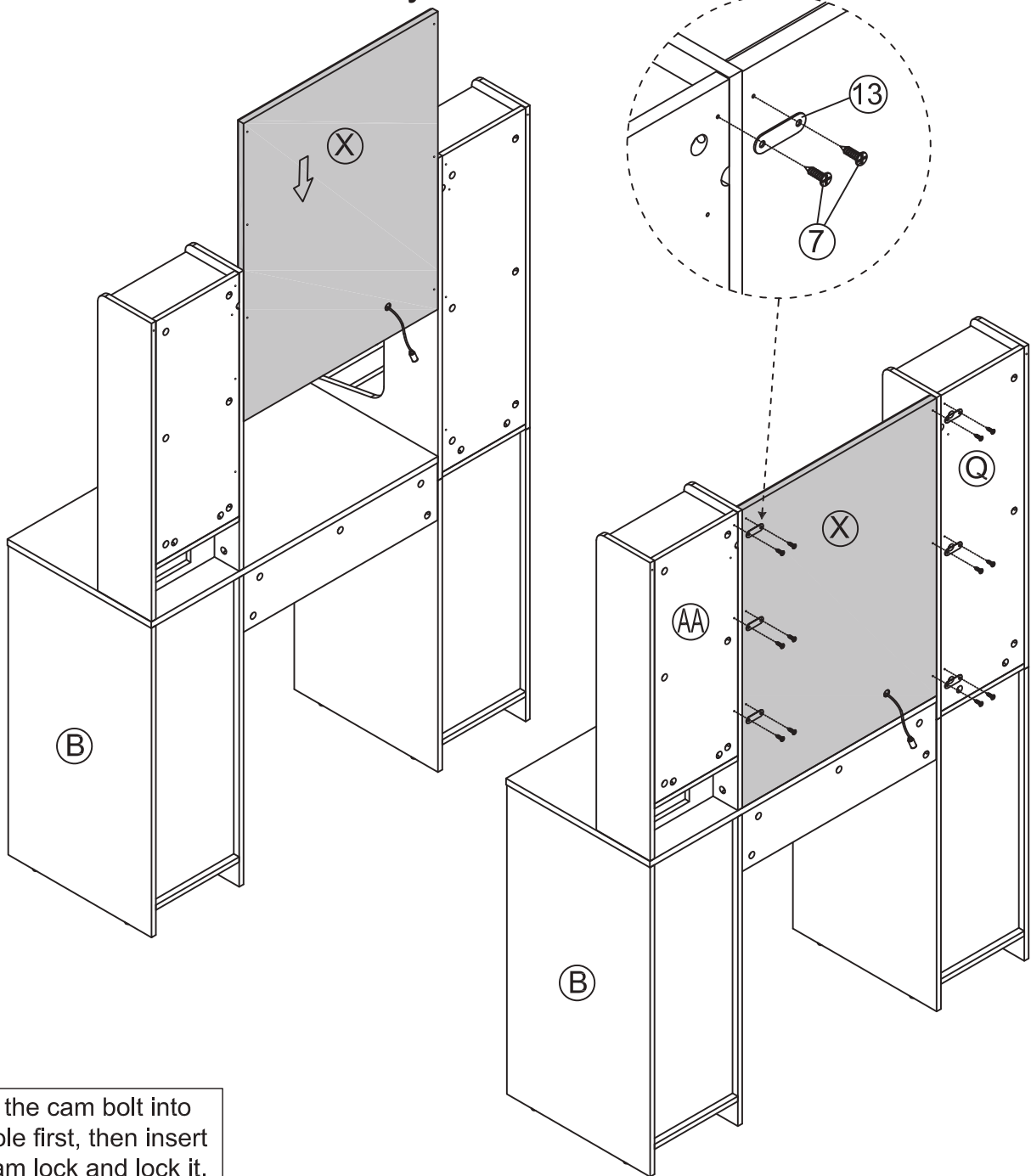
Proper orientation of CAM LOCK



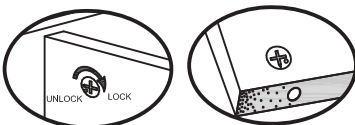
# STEP27



When installing accessories,  
you need to move closer to the middle

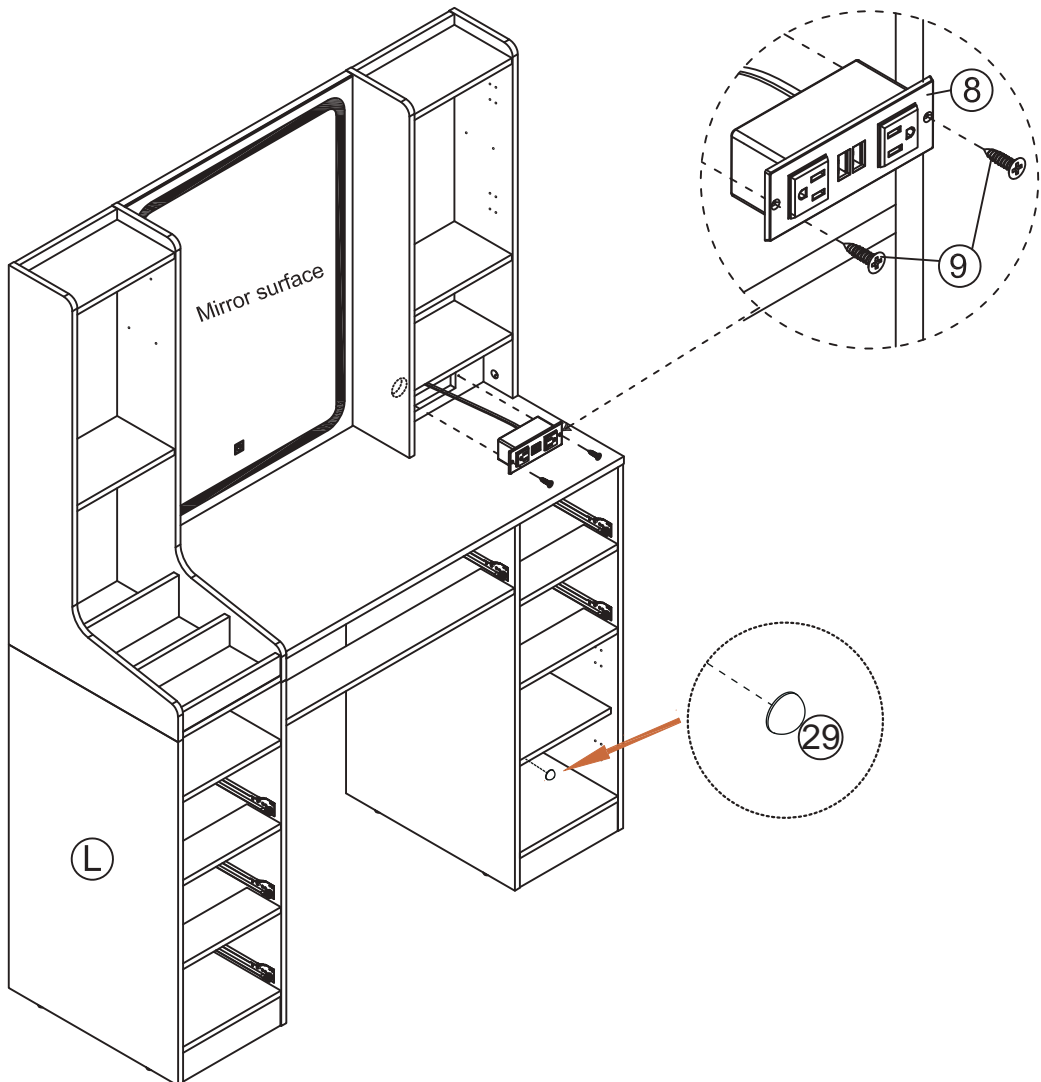
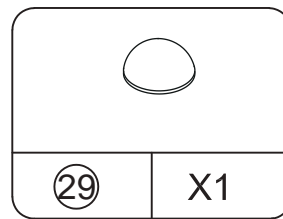
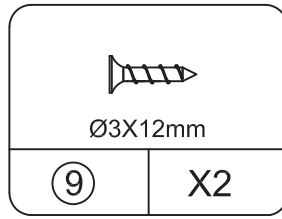
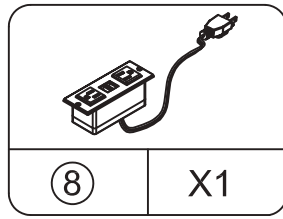


Insert the cam bolt into  
the hole first, then insert  
the cam lock and lock it.

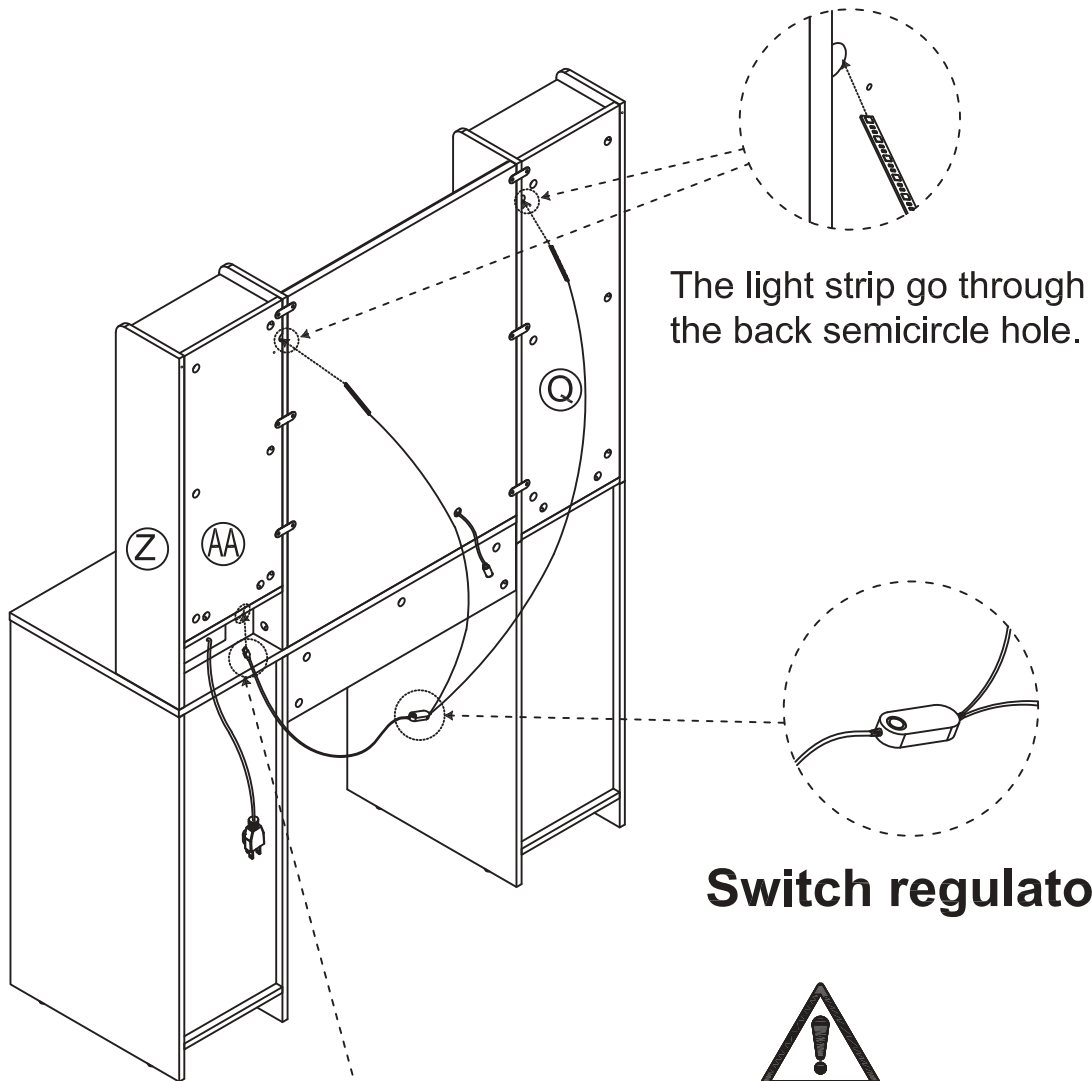
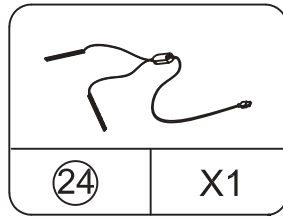


Proper orientation of CAM LOCK

# STEP28



# STEP29



The light strip go through the back semicircle hole.

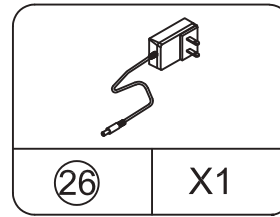
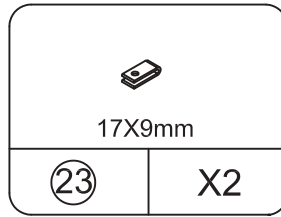
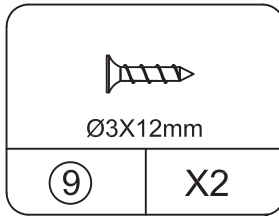
**Switch regulator**



USB and Switch regulator go through the round hole next to the socket

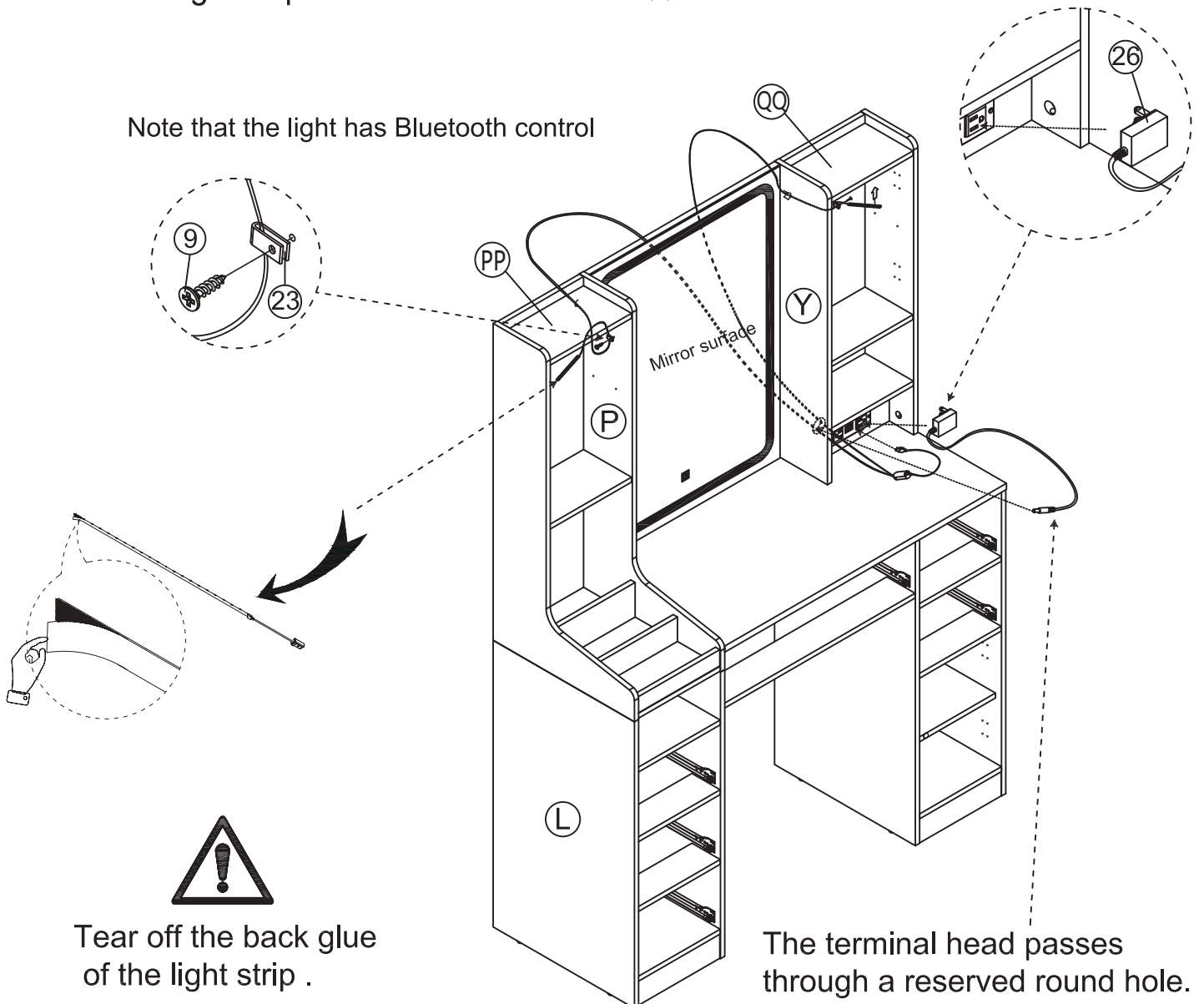
**USB**

# STEP30




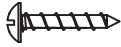



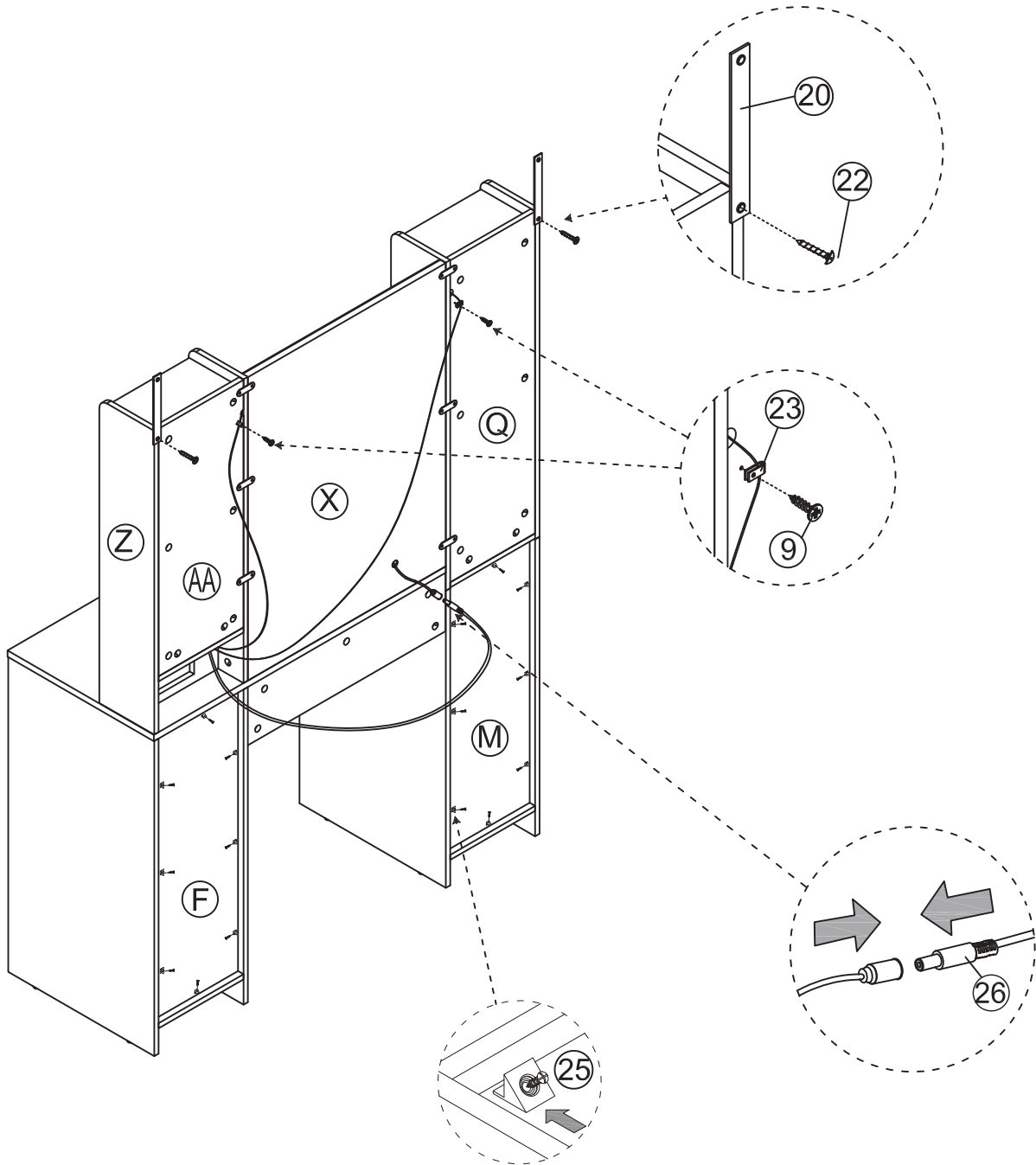
First of all, the lamp belt line is fixed on the P and Y board with the pressure buckle 23#, and then Tear off the back glue of the light strip and stick it on the PP and QQ board.

Note that the light has Bluetooth control

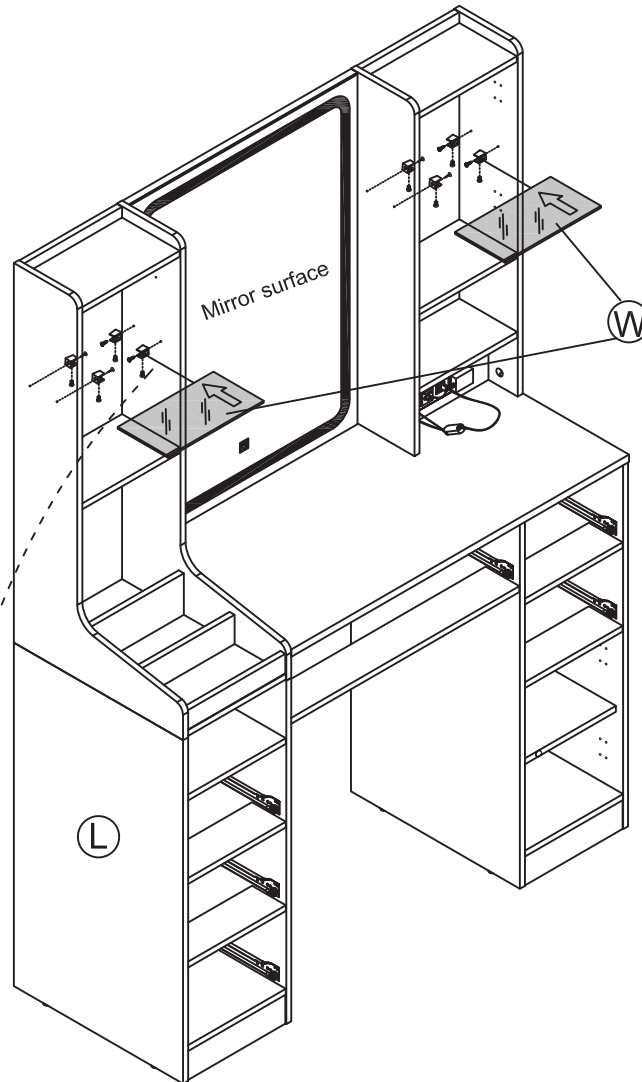
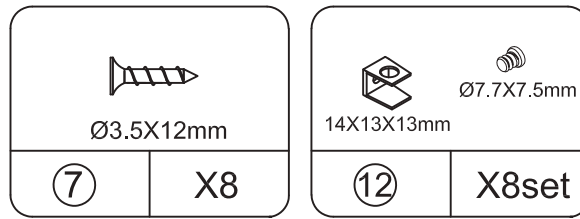


# STEP31

 Ø3X12mm		 17X9mm		 160X20mm		 Ø4X14 mm		 Ø3×14mm	
⑨	X2	⑳	X2	㉑	X2	㉒	X2	㉓	X16set

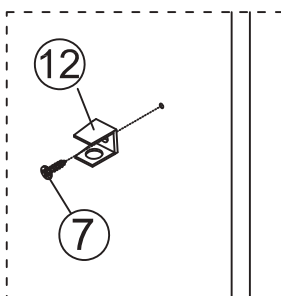


# STEP32



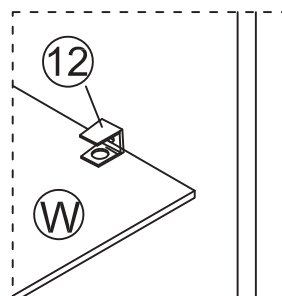
## Step 1

Fix 12# with 7# Screw



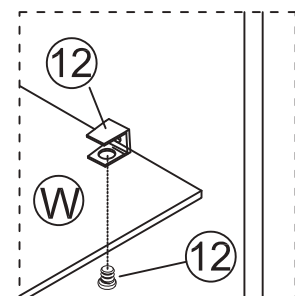
## Step 2

Put the W part into 12# slot

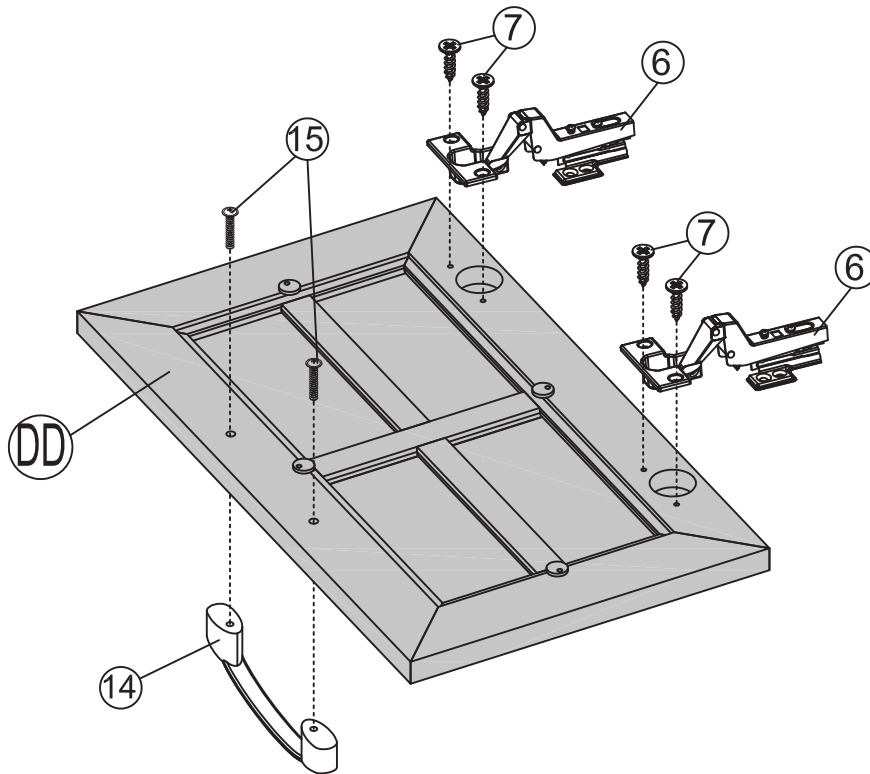
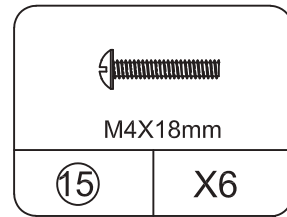
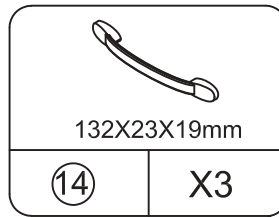
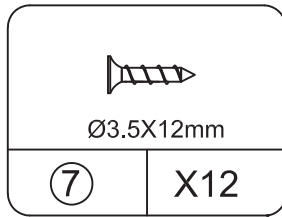
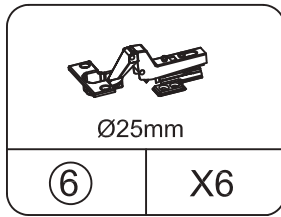


## Step 3

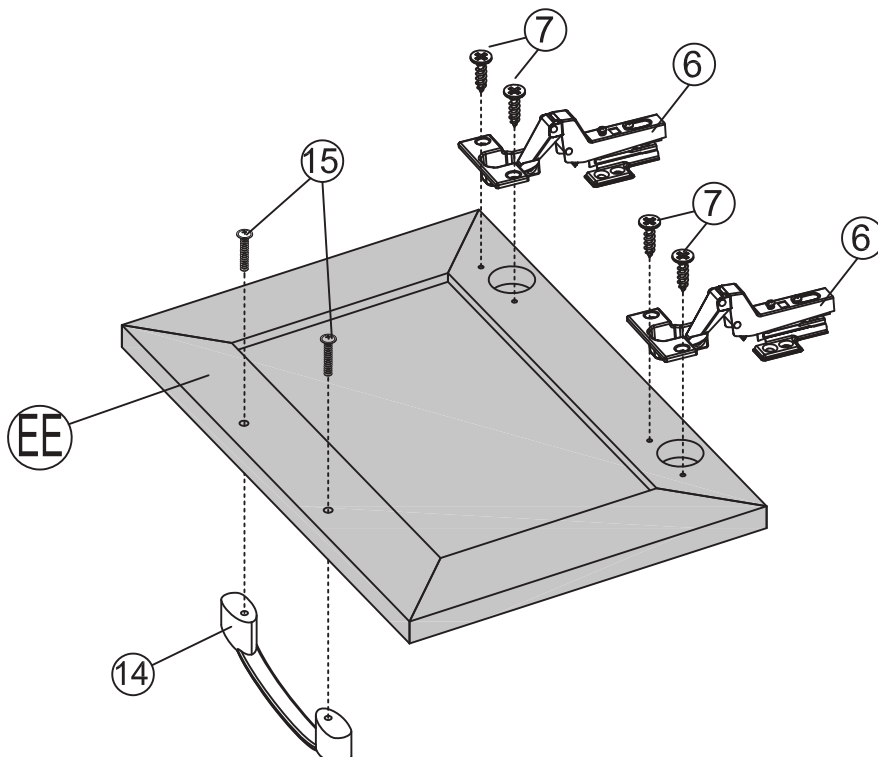
Rotate 12# to secure the W part



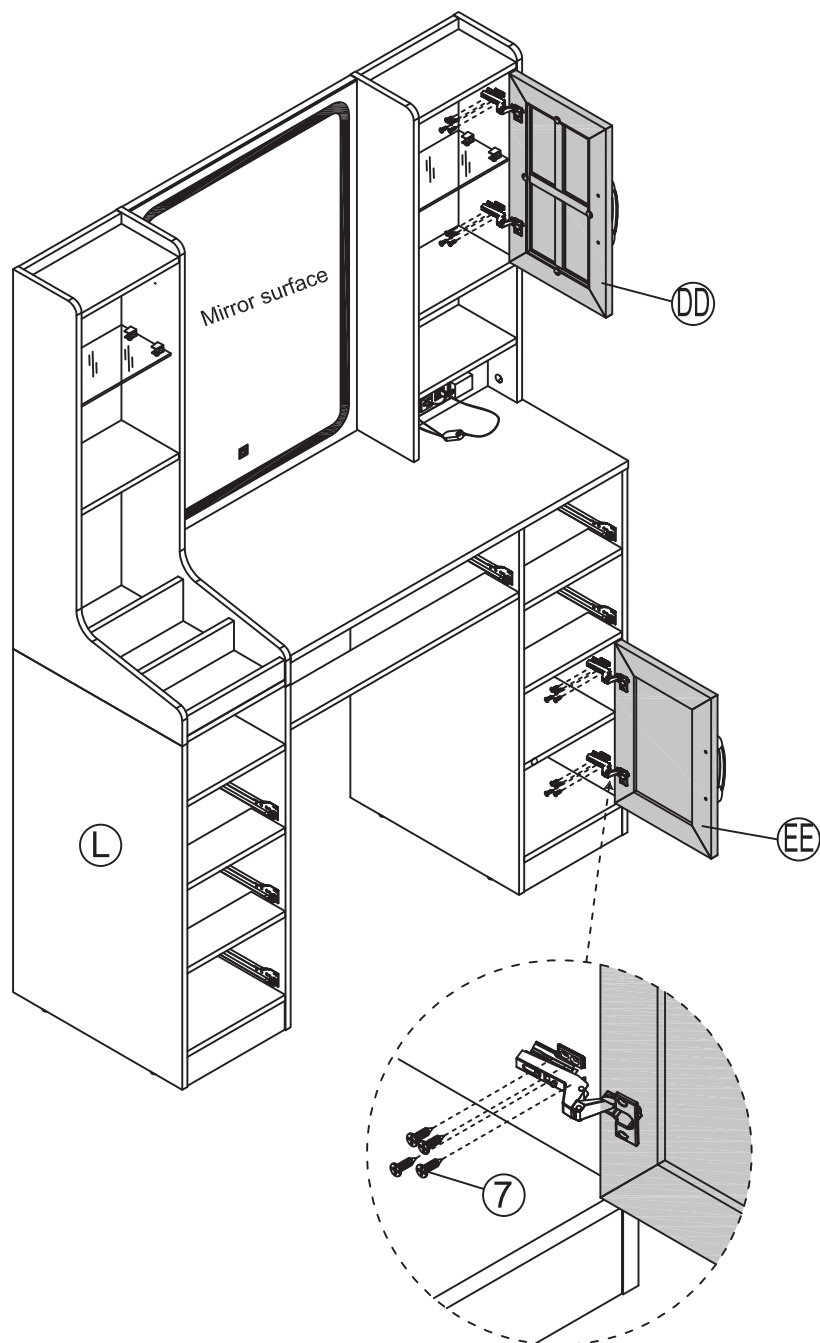
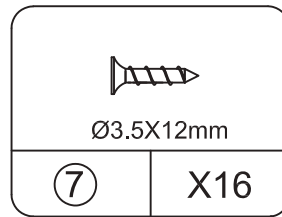
# STEP33



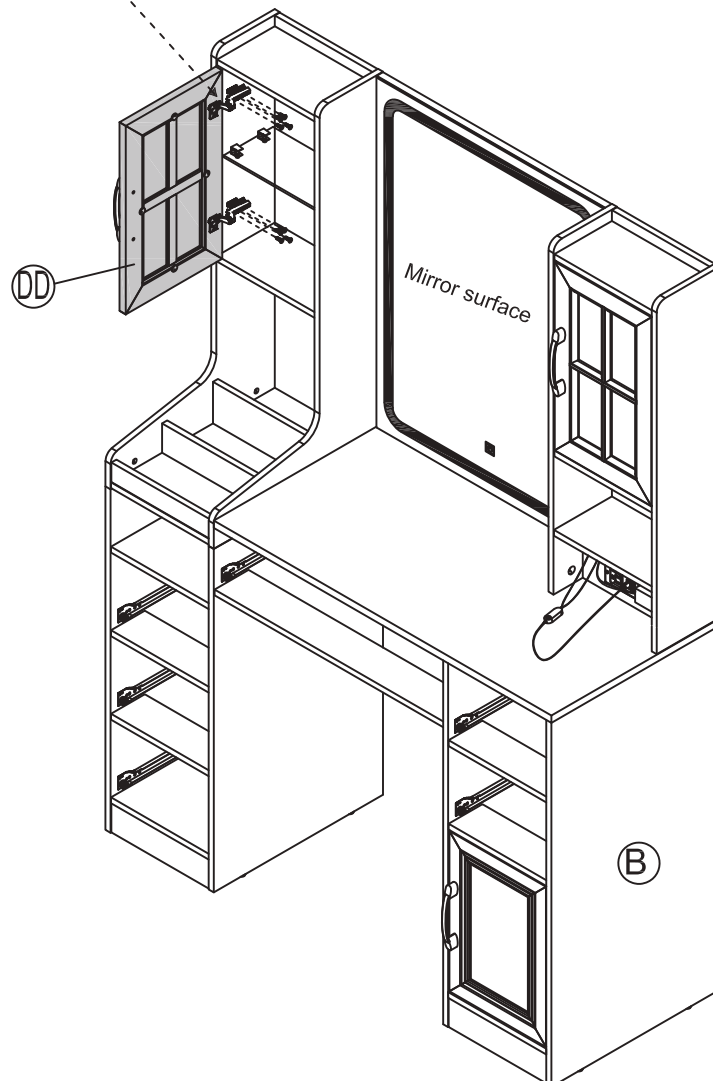
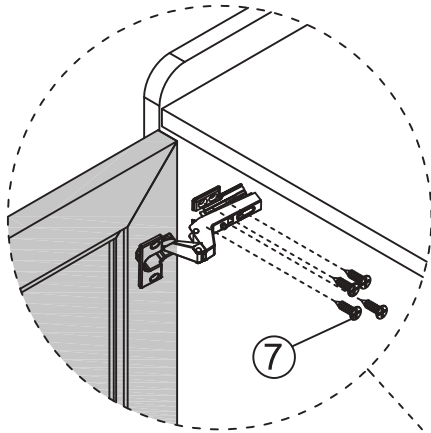
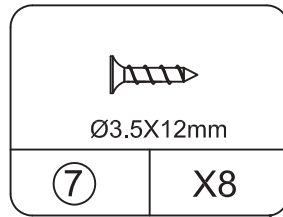
X2



# STEP34

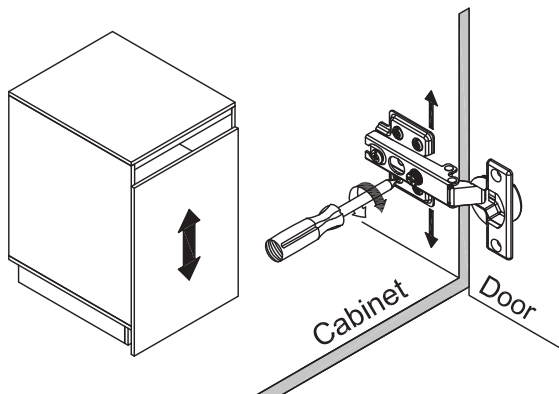
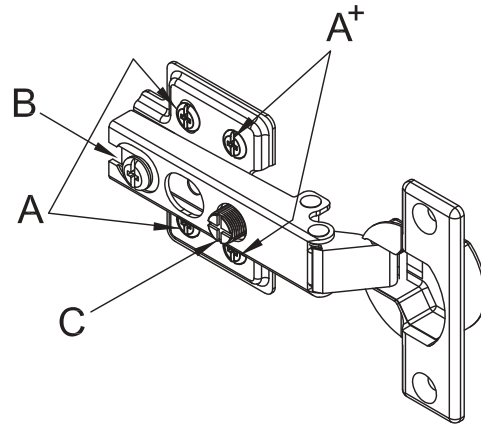


# STEP35



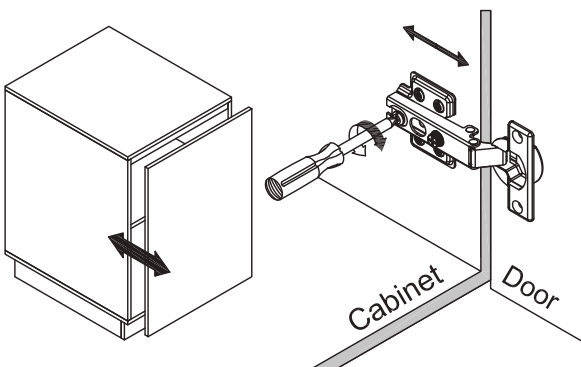
# STEP36

---



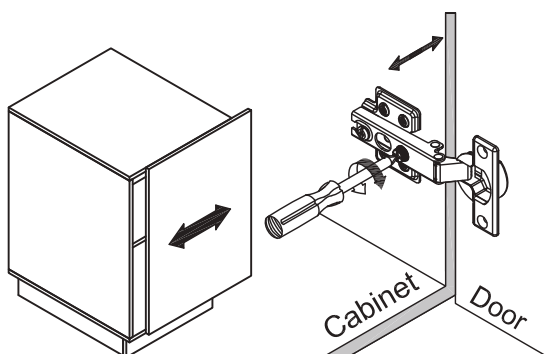
[ How to adjust vertical height of the door ]

- First remove the 2 screws "A+" on the hing .
- 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 depth of the door ]


- Loosen screw "B" and adjust the depth of th door.
- If screw "B" is loose, the depth of the door stil 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.



[ How to adjust the level of the door ]

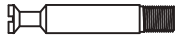
- Turn screw "C" on hinge to adjust the level of

# STEP37



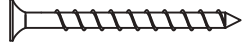
Ø15X9.5mm

①	X20
---	-----




Ø6.5X35mm

②	X20
---	-----




Ø4X35mm

⑩	X20
---	-----



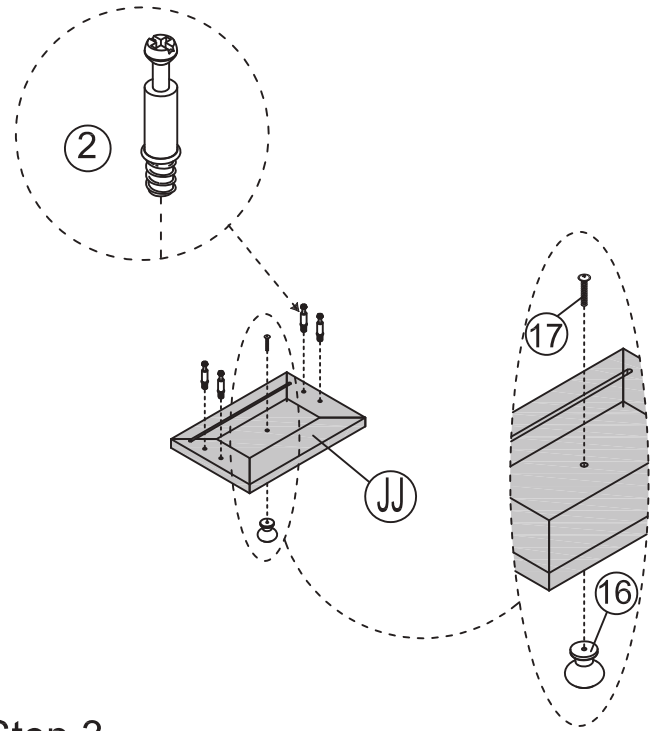
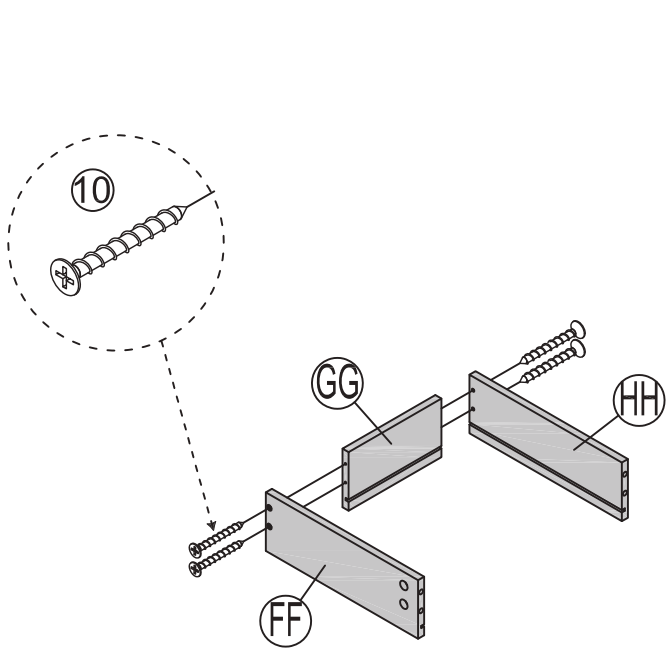
Ø29X24mm

⑯	X5
---	----

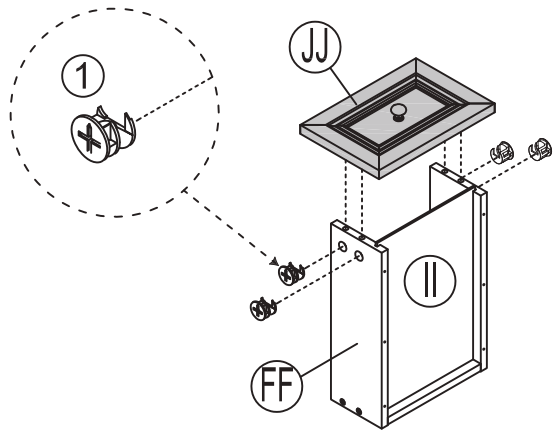
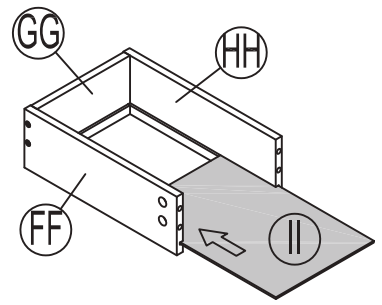


M4X8mm

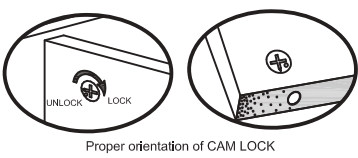
⑰	X5
---	----



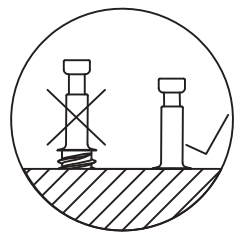
Step 1    Step 3  
Step 2    Step 4



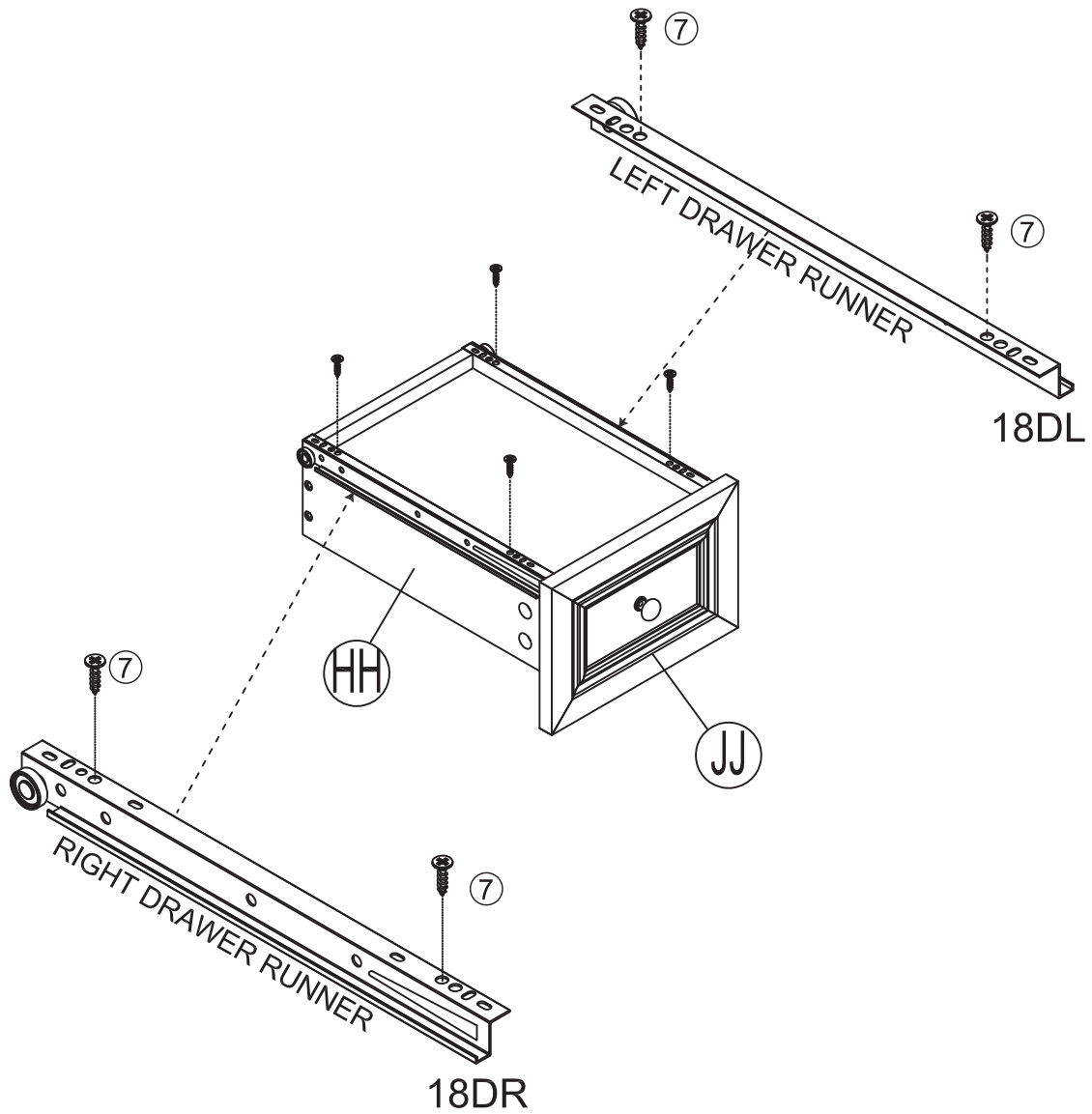
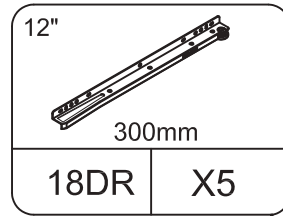
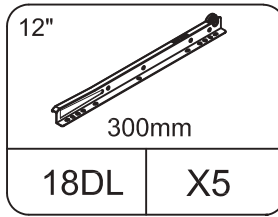
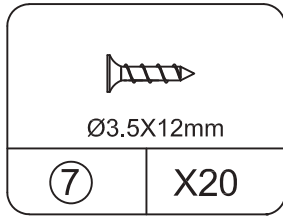
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



**X5**




# STEP38



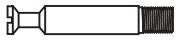
X5

# STEP39



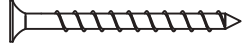
Ø15X9.5mm

①	X4
---	----




Ø6.5X35mm

②	X4
---	----




Ø4X35mm

⑩	X4
---	----



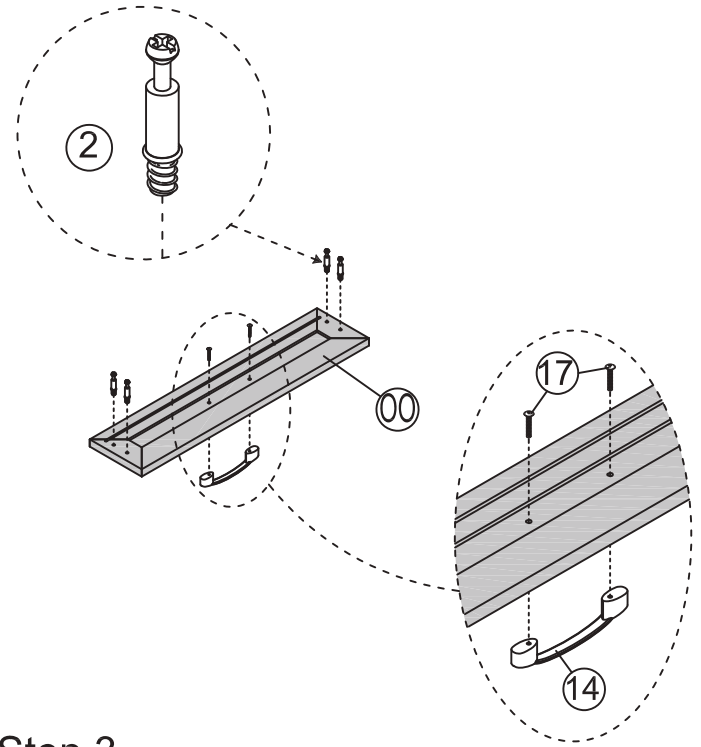
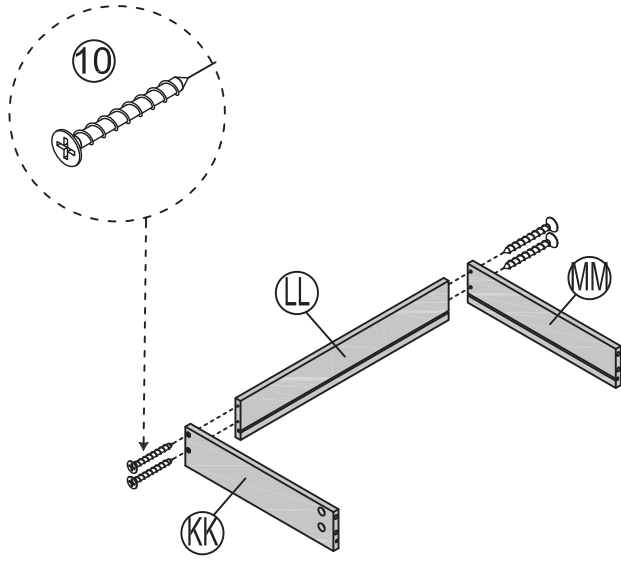
132X23X19mm

⑭	X1
---	----



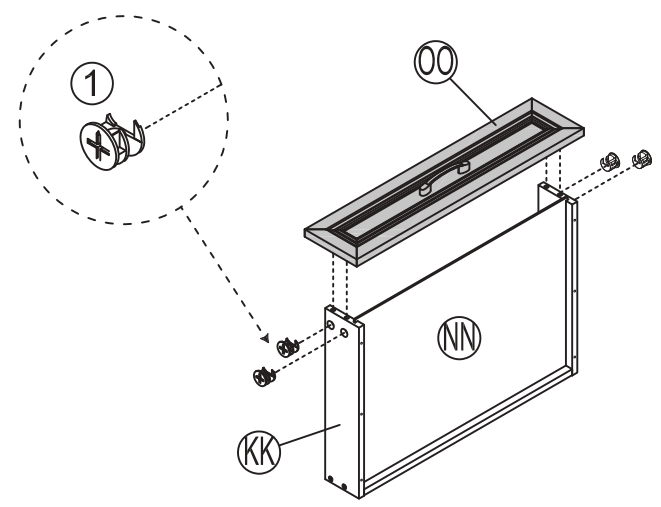
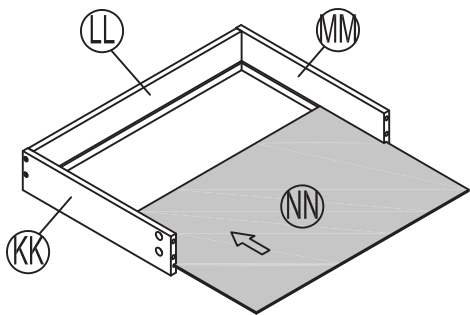
M4X8mm

⑰	X2
---	----

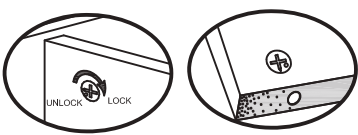


Step 1    Step 3

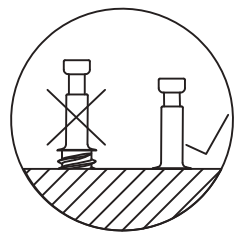
Step 2    Step 4



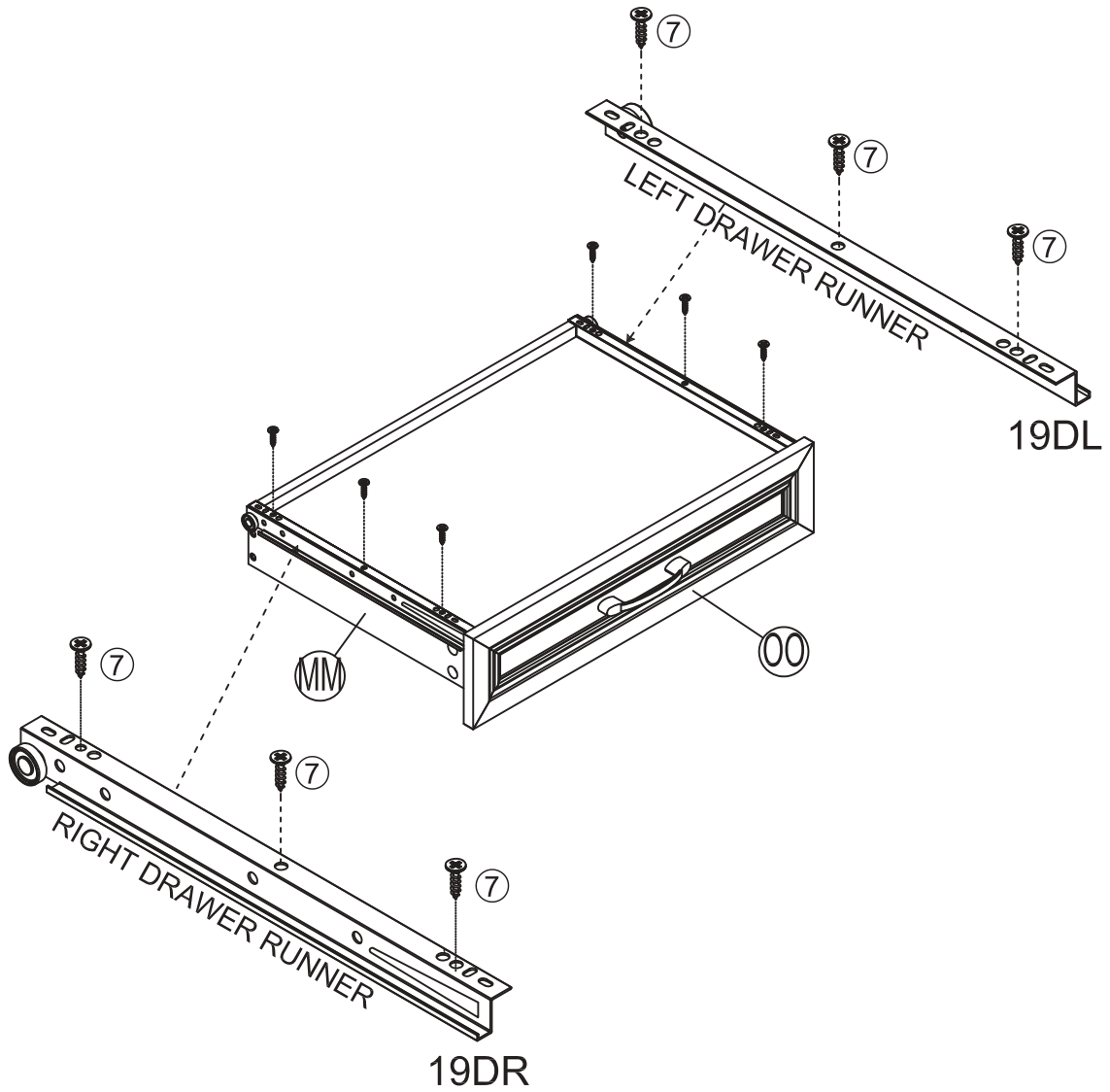
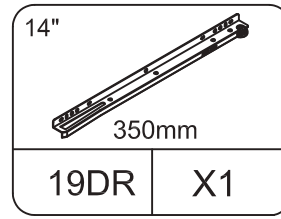
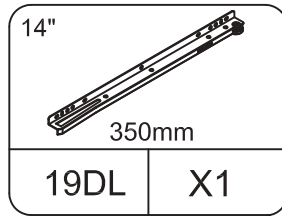
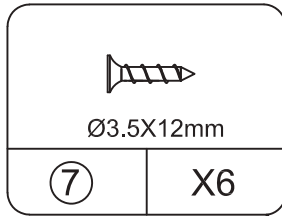
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



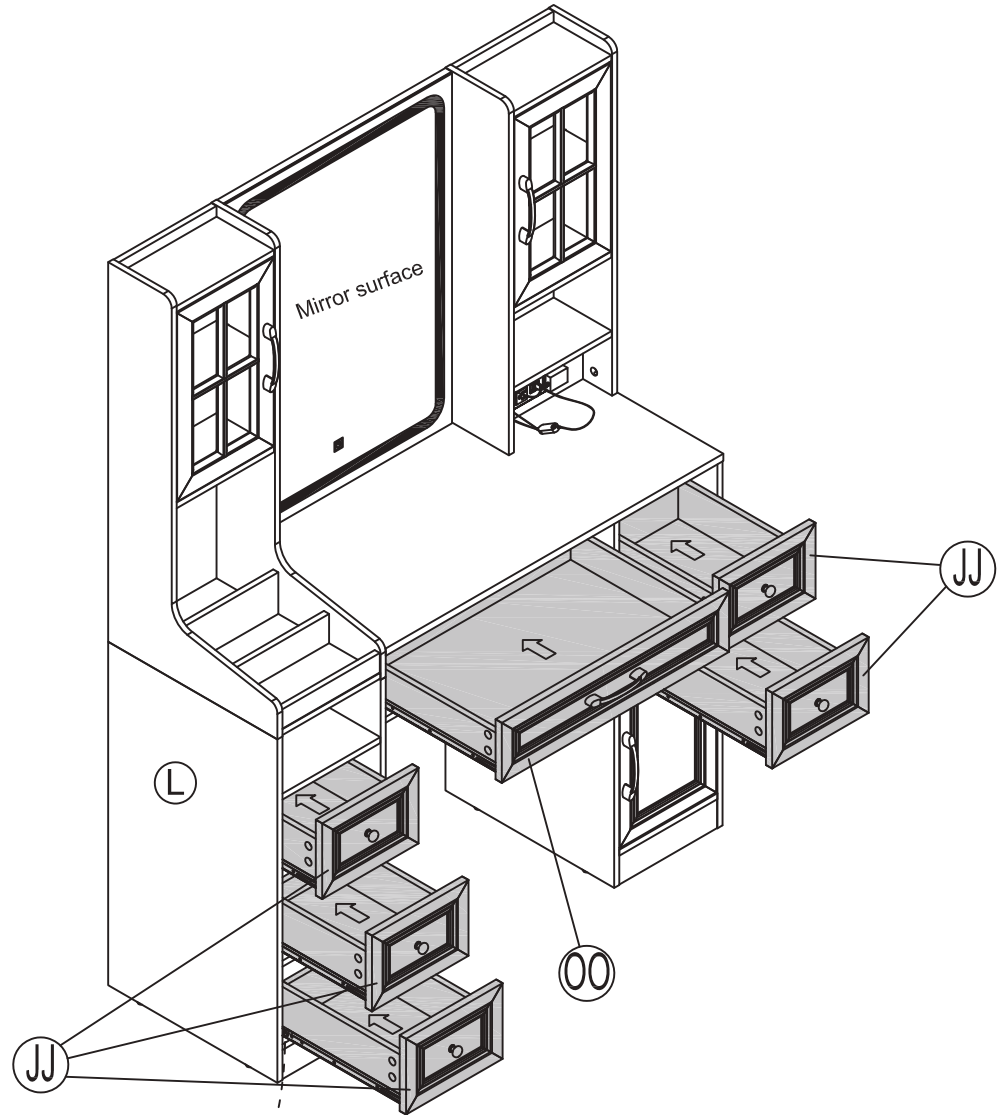
Proper orientation of CAM LOCK



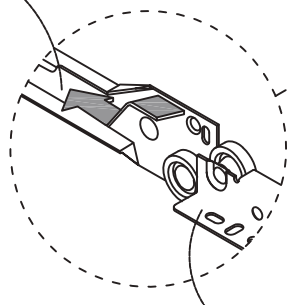
# STEP40



# STEP41

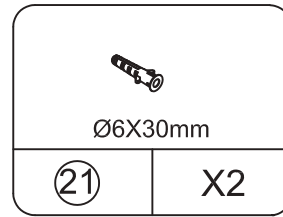
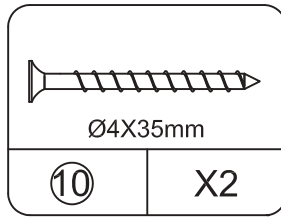


Cabinet Slide

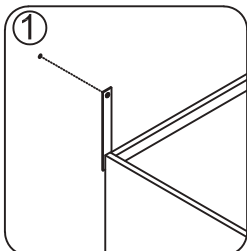


Drawer Slide

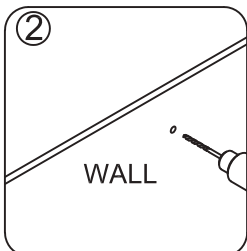
# STEP42



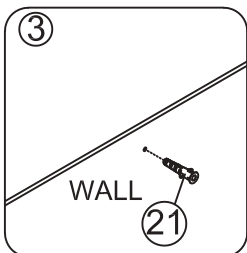
## Install the tipping restraint hardware



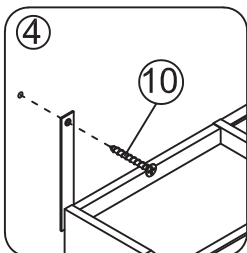
1. make mark on the wall



2. drill one Ø6 holes on the wall



3. put one anchors in the holes



4. fix the device on the wall by the long screws

