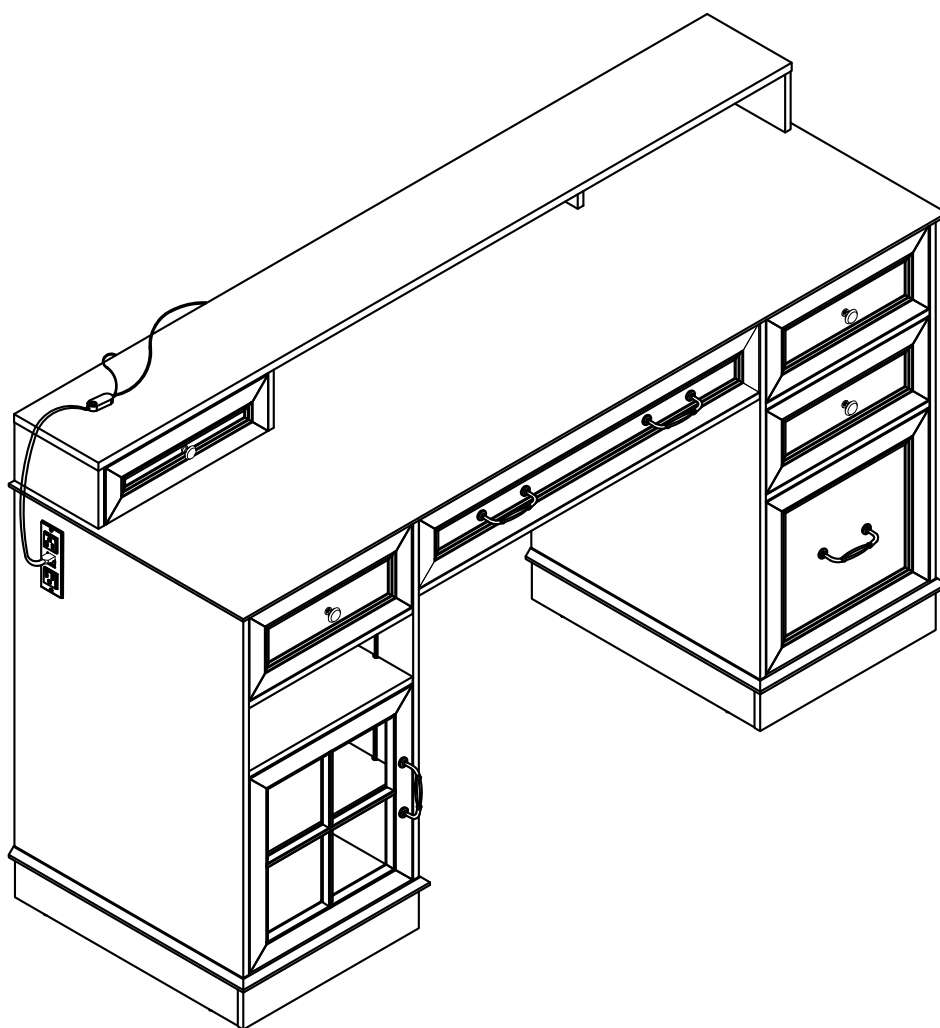
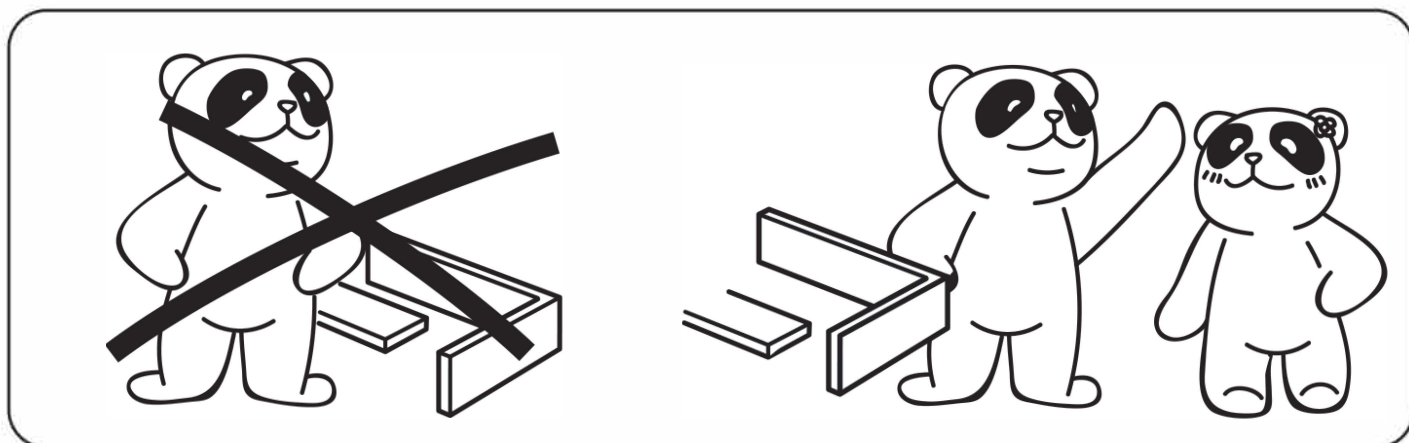
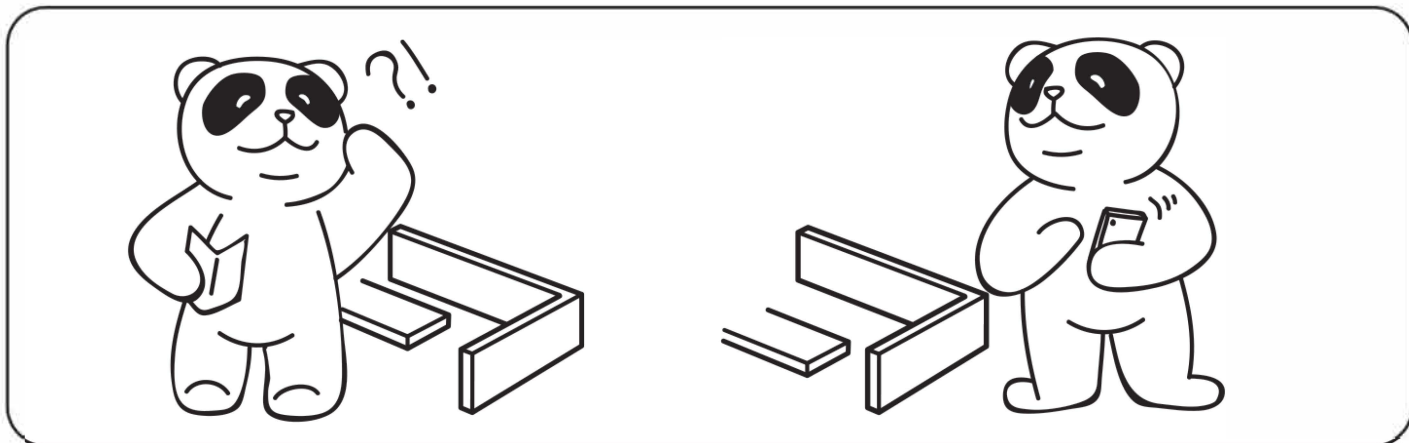
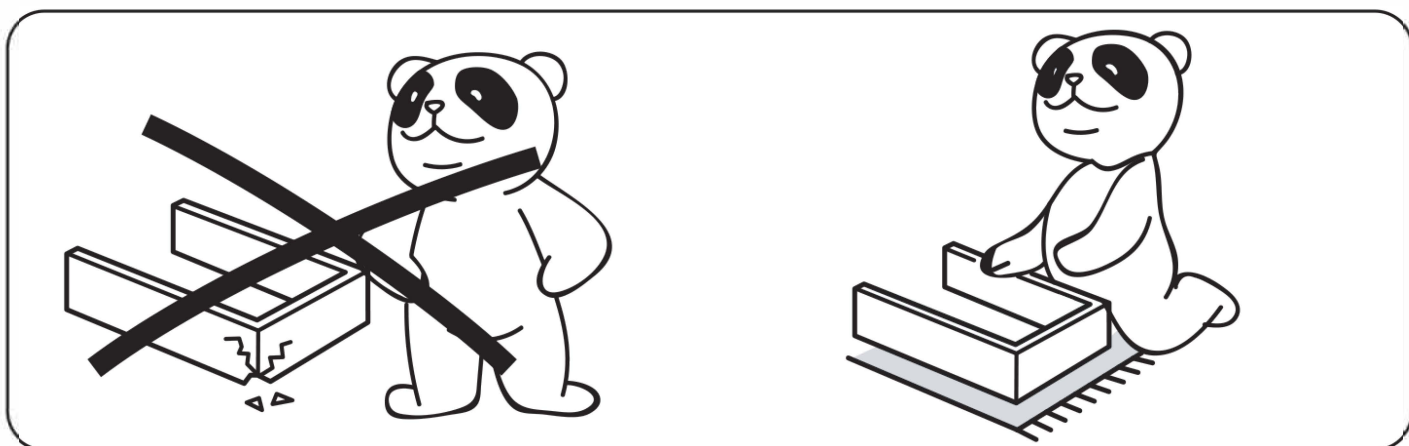
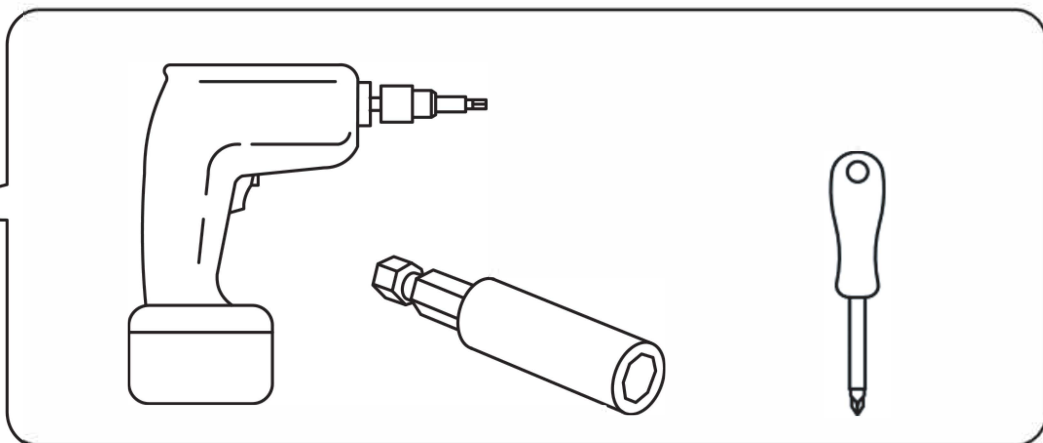


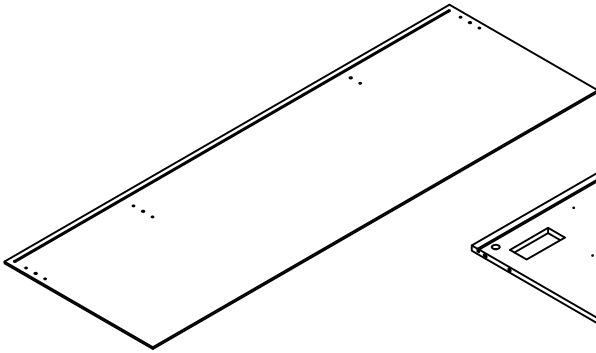
# Installation & Assembly





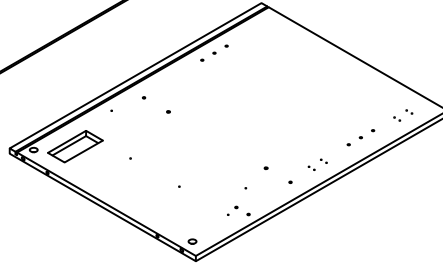
# Board Identification

Not actual size



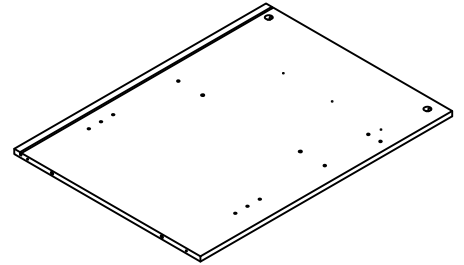
Ⓐ

Qty:1



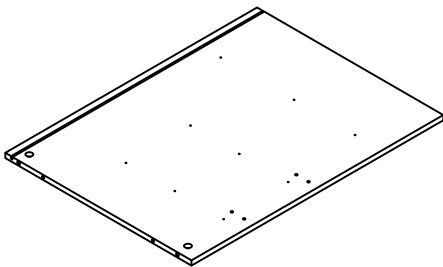
Ⓑ

Qty:1



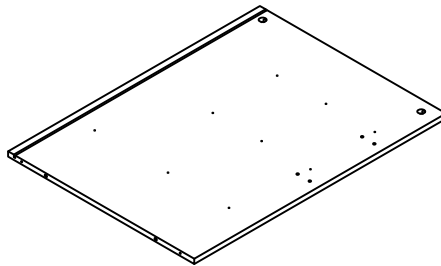
Ⓒ

Qty:1



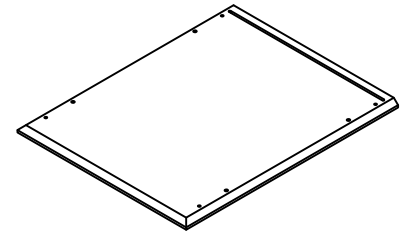
Ⓓ

Qty:1



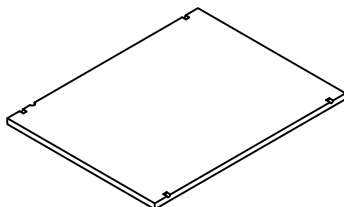
Ⓔ

Qty:1



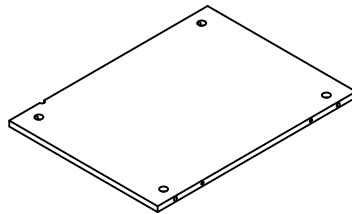
Ⓕ

Qty:2



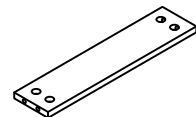
Ⓖ

Qty:1



Ⓗ

Qty:1



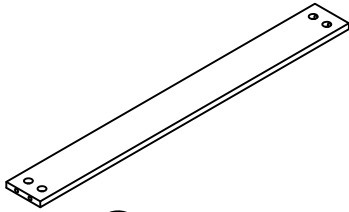
Ⓘ

Qty:3

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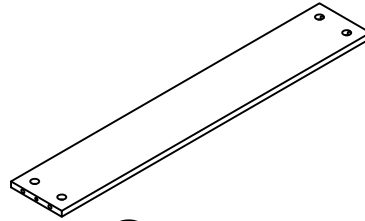
# Board Identification

Not actual size



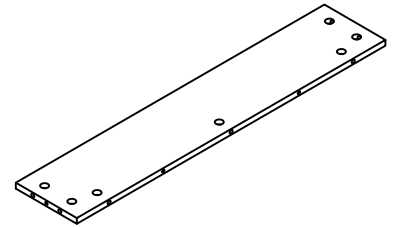
ⓐ

Qty:1



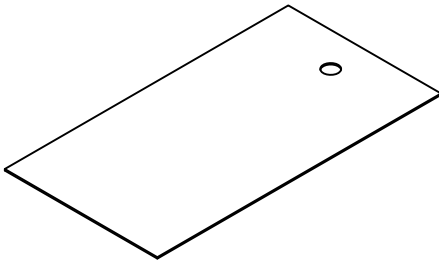
ⓑ

Qty:1



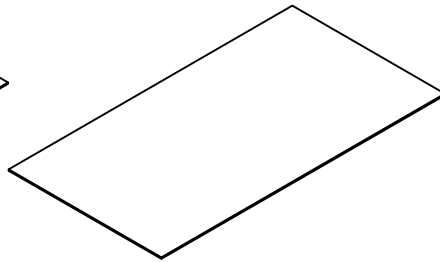
ⓒ

Qty:1



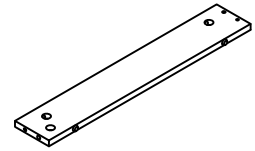
ⓓ

Qty:1



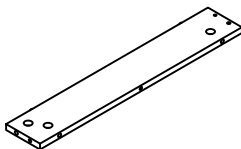
ⓔ

Qty:1



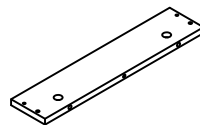
ⓕ

Qty:2



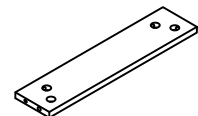
ⓖ

Qty:2



ⓗ

Qty:2



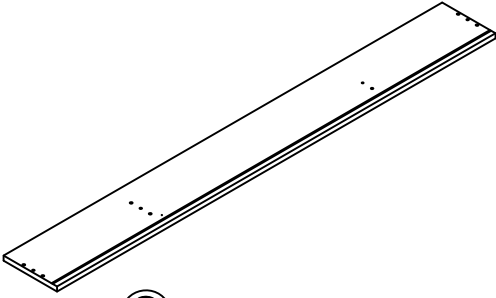
ⓘ

Qty:2

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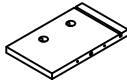
# Board Identification

Not actual size



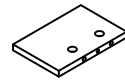
Ⓢ

Qty:1



Ⓣ

Qty:1



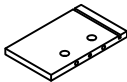
Ⓤ

Qty:1



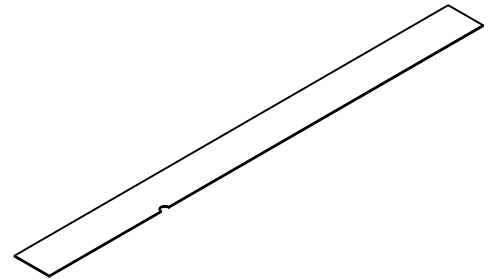
Ⓥ

Qty:1



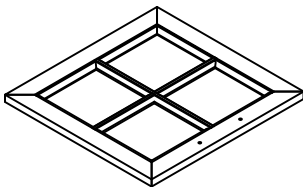
Ⓦ

Qty:1



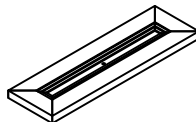
ⓧ

Qty:1



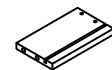
Ⓨ

Qty:1



Ⓩ

Qty:1



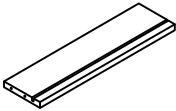
ⒶⒶ

Qty:1

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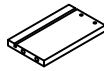
# Board Identification

Not actual size



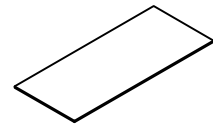
Ⓑ

Qty:1



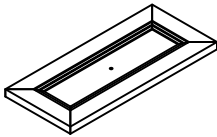
Ⓒ

Qty:1



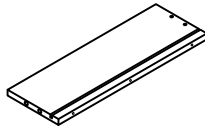
Ⓓ

Qty:1



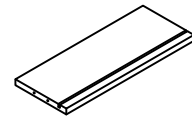
Ⓔ

Qty:3



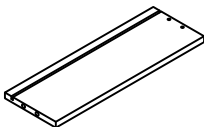
Ⓕ

Qty:3



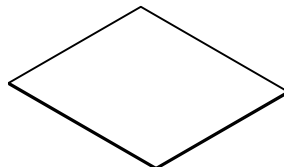
Ⓖ

Qty:3



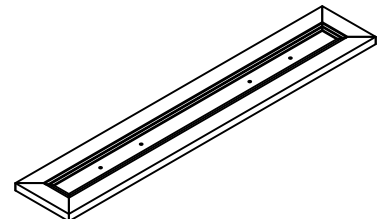
Ⓗ

Qty:3



Ⓙ

Qty:3



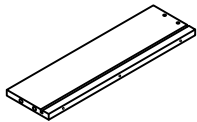
⓵

Qty:1

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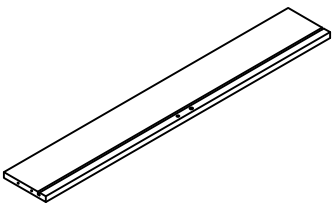
# Board Identification

Not actual size



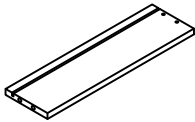
ⓀⓀ

Qty:1



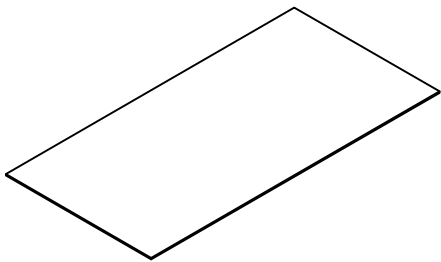
ⓁⓁ

Qty:1



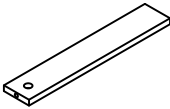
ⓂⓂ

Qty:1



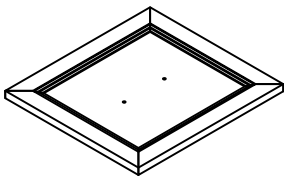
ⓃⓃ

Qty:1



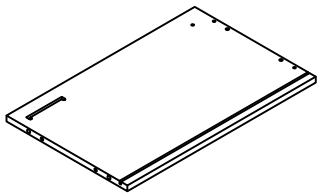
ⓄⓄ

Qty:1



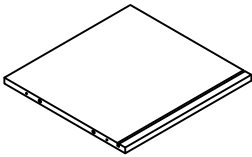
ⓅⓅ

Qty:1



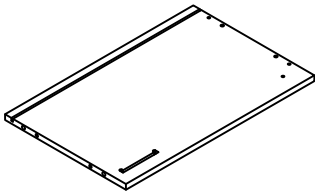
ⓆⓆ

Qty:1



ⓇⓇ

Qty:1



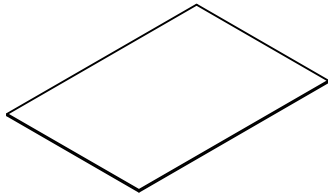
ⓈⓈ

Qty:1

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# Board Identification

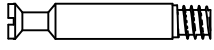
Not actual size



Qty:1



# Part List



Ø6.5X35mm

①

X95

CAM LOCK  
spare:4



Ø15X9.5mm

②

X95

CAM BOLT  
spare:4

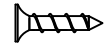


Ø6X30mm

③

X59

WOOD DOWEL  
spare:3

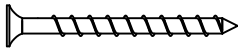


Ø3.5X12mm

④

X72

SCREW  
spare:3



Ø4X35mm

⑤

X42

SCREW  
spare:3



Ø3X12mm

⑥

X5

SCREW  
spare:1



17X9mm

⑦

X3

BUCKLES  
spare:1

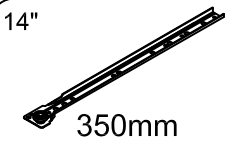


Ø5X16mm

⑧

X4

SHELF SUPPORT  
spare:1



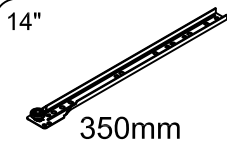
14"

350mm

9CL

X4

LEFT CABINET MEMBER



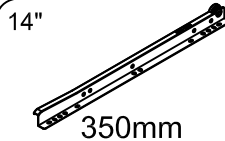
14"

350mm

9CR

X4

RIGHT CABINET MEMBER



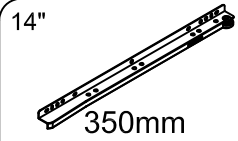
14"

350mm

9DL

X4

LEFT DRAWER RUNNER



14"

350mm

9DR

X4

RIGHT DRAWER RUNNER



450mm

⑩

X1set

CABINET MEMBER  
spare:1



Ø26mm

⑪

X2

HINGE



⑫

X4

HANDLE



114X32X18mm

⑬

X4

HANDLE



M4X18mm

⑭

X2

SCREW  
spare:1



M4X8mm

⑮

X10

SCREW  
spare:1



Ø3×14mm

⑯

X28set

BACK PANEL BUCKLE  
spare:2



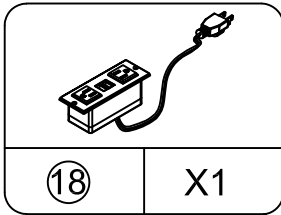
Ø5X311mm

⑰

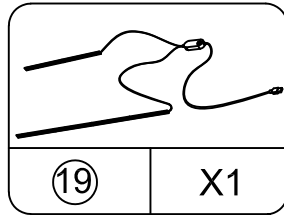
X2

STEEL PIPE

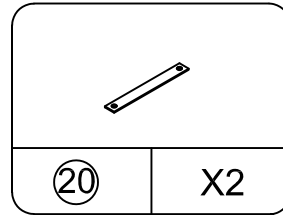
# Part List



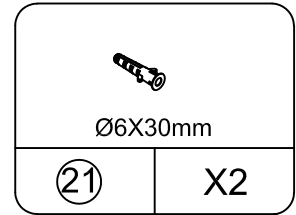
POWER STRIP



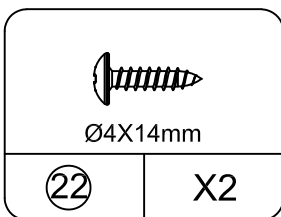
LIGHT BULB



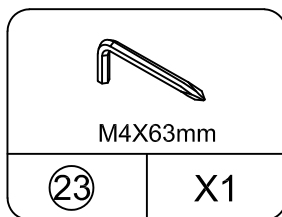
HIPPING RESTRAINT  
HARDWARE KIT



EXPANSION TUBE



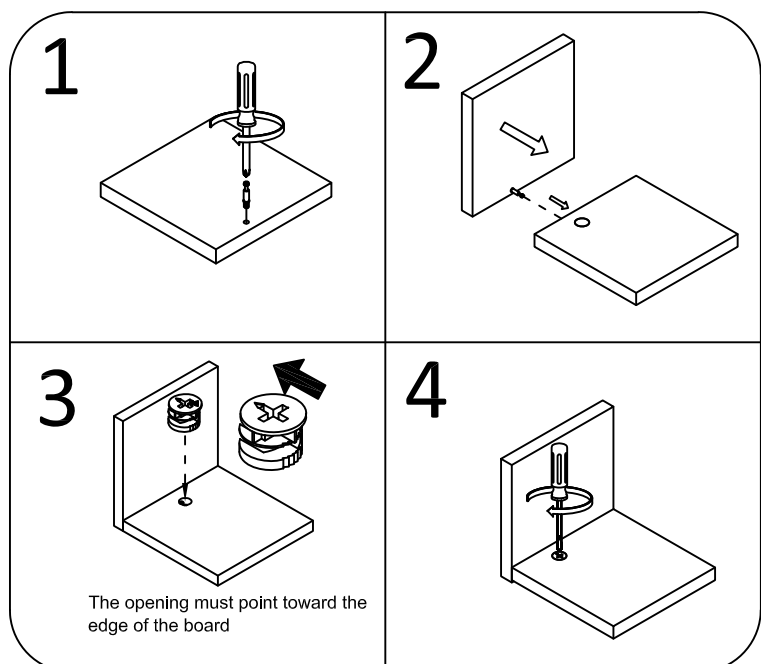
SCREW  
spare:1



HEX KEY

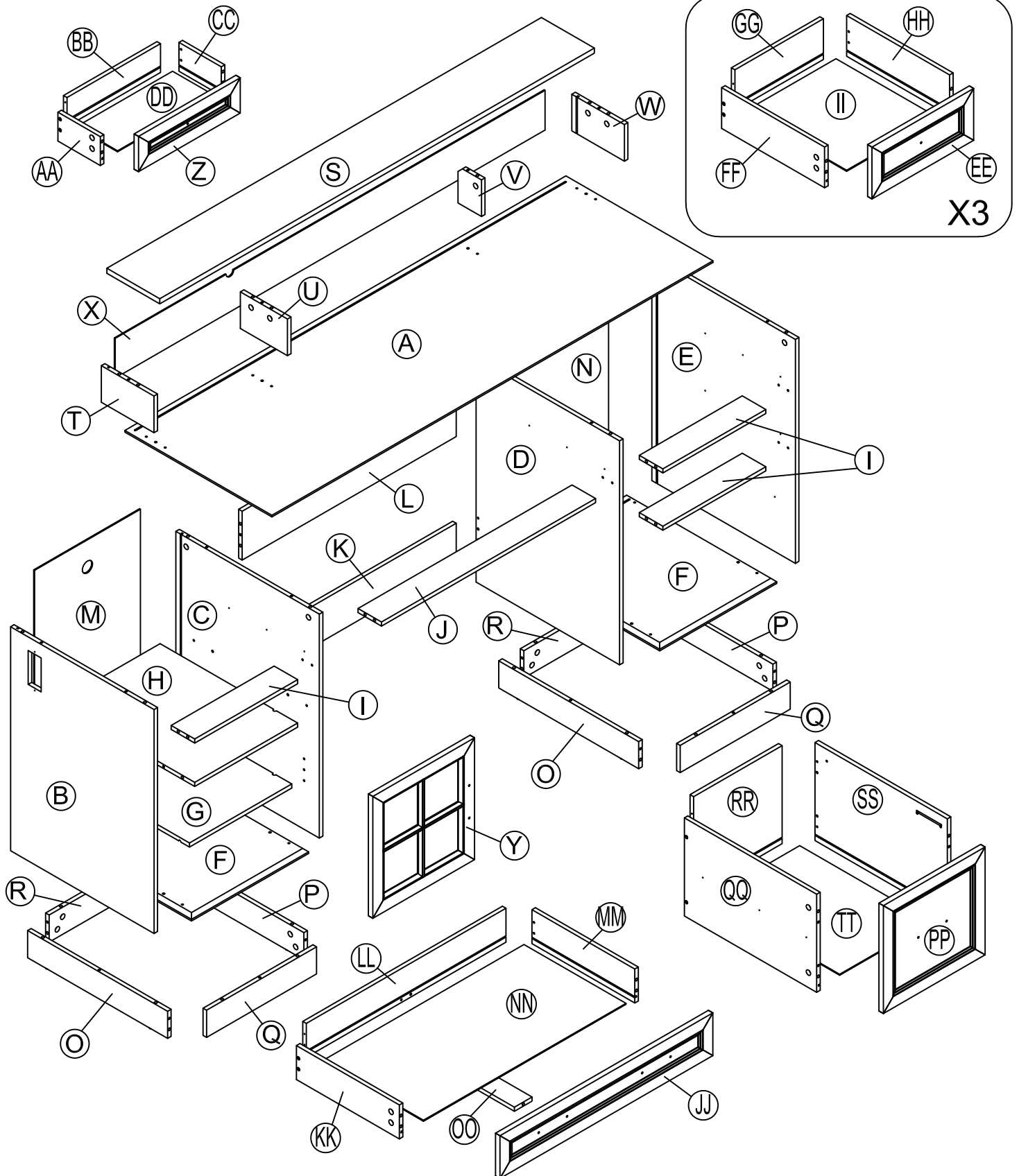
## Cam Lock Fastening System

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

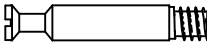





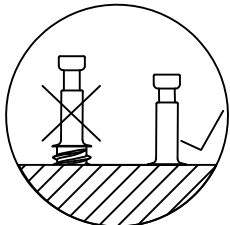
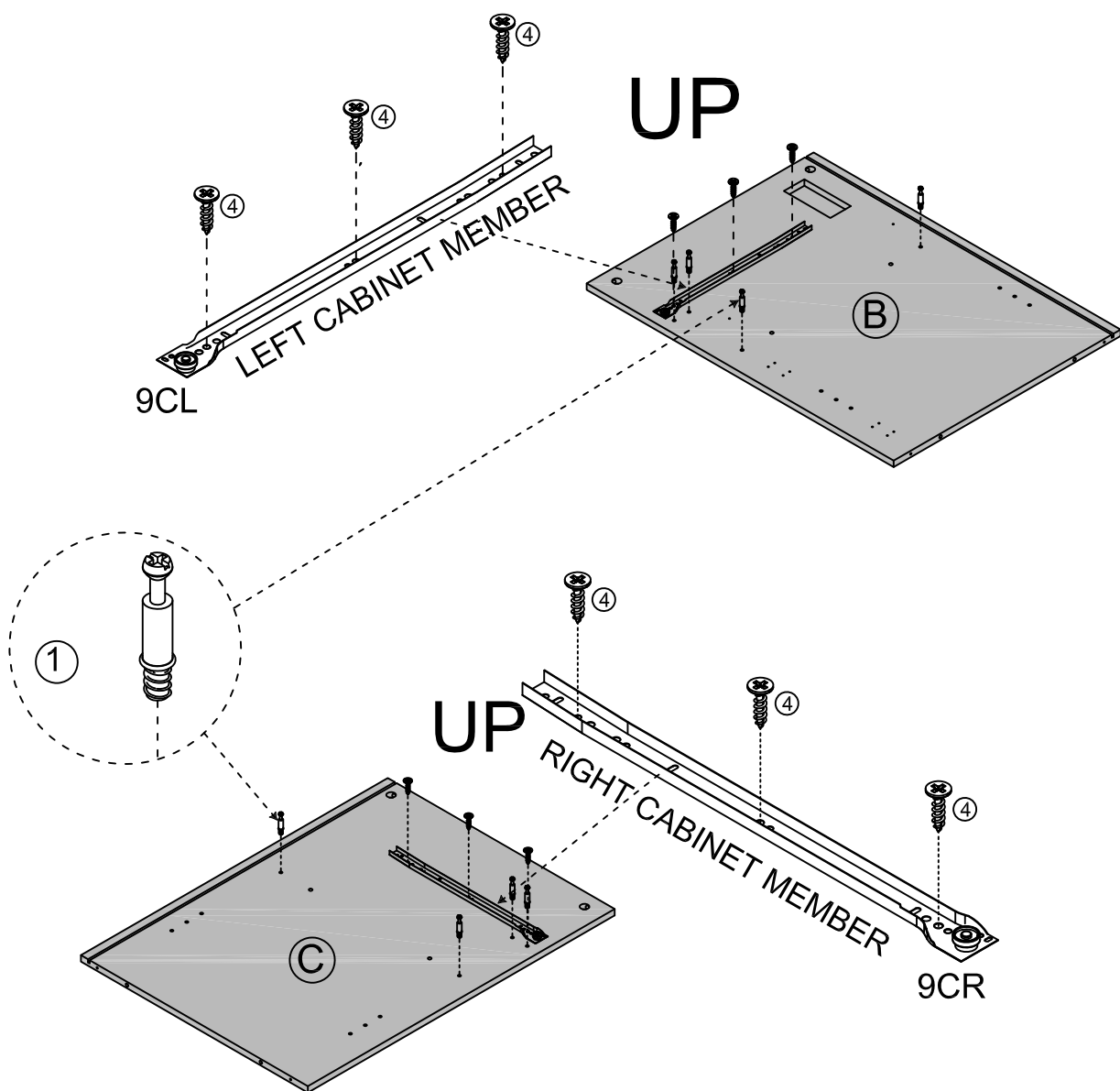
# Board Identification

Not actual size

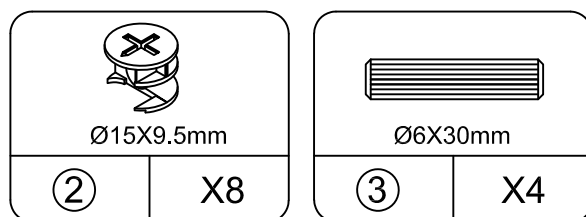


# STEP1

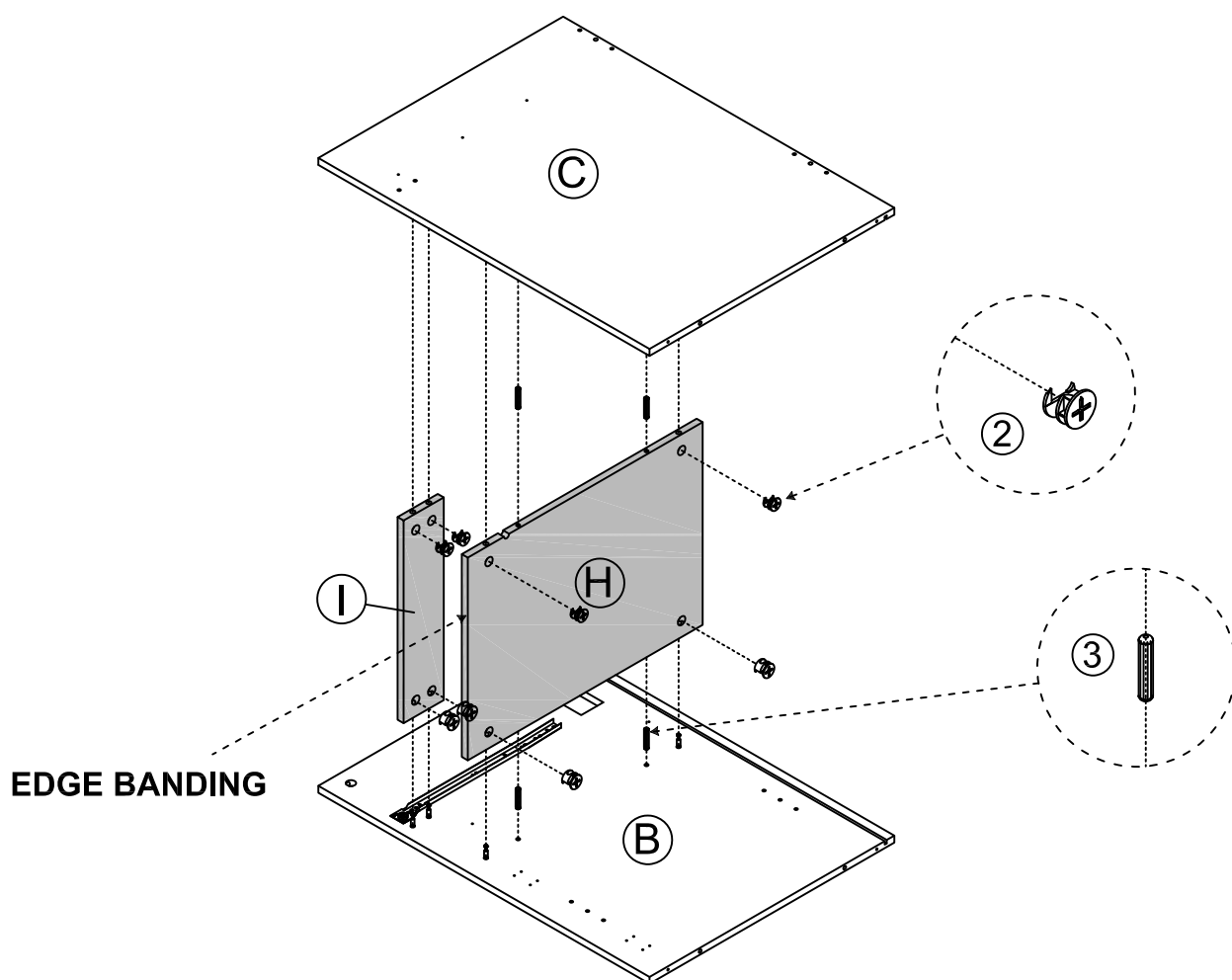
 Ø6.5X35mm		 Ø3.5X12mm		 14" 350mm 9CL	X1	 14" 350mm 9CR	X1
①	X8	④	X6				



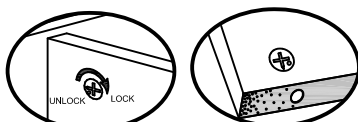
## STEP2



First Install I board, then install H board.

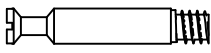

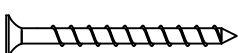


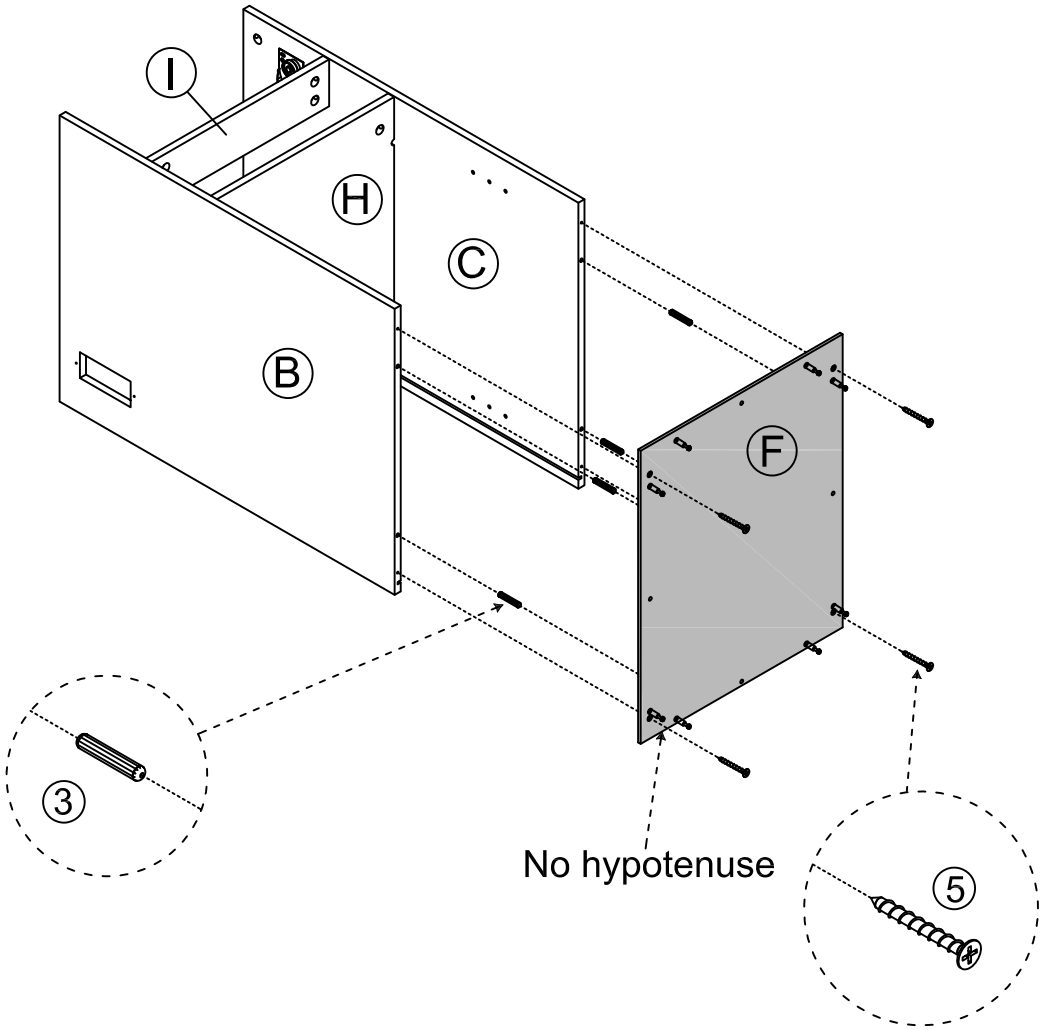
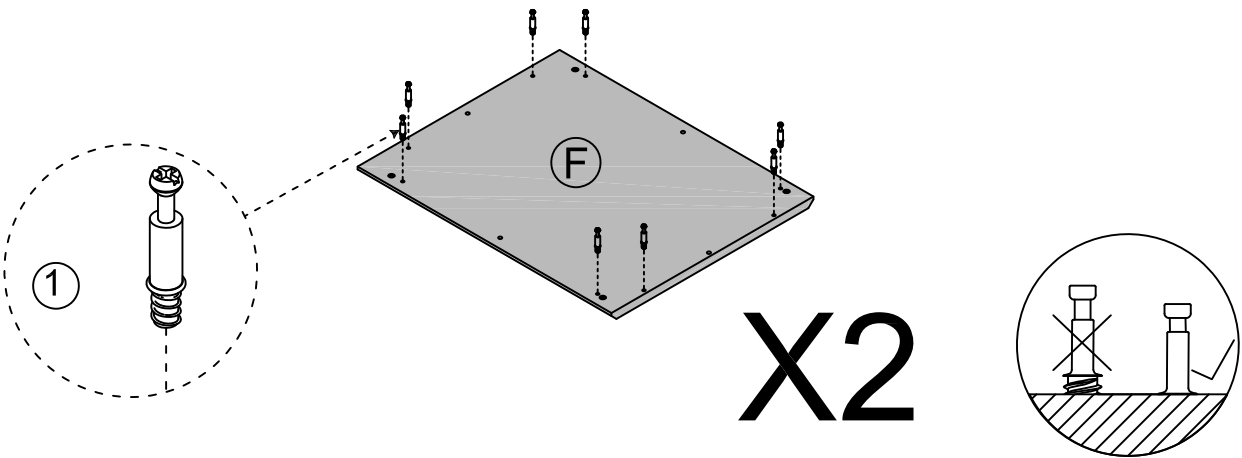
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



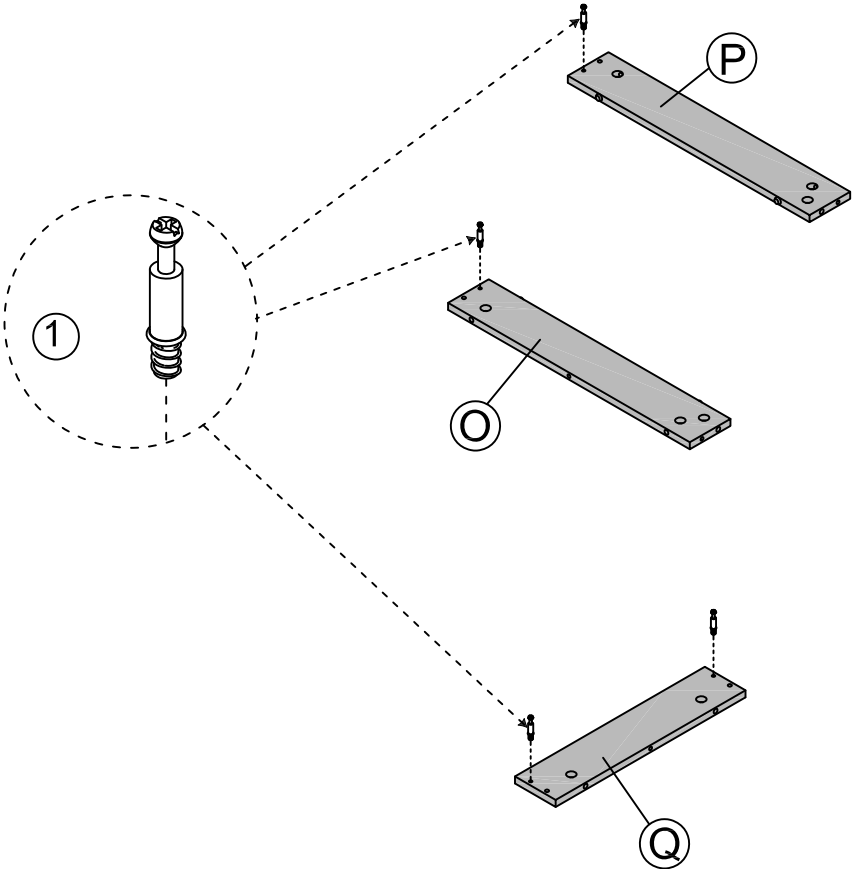
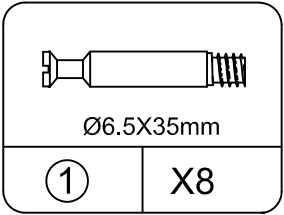
Proper orientation of CAM LOCK

STEP3

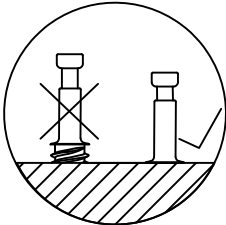
 Ø6.5X35mm		 Ø6X30mm		 Ø4X35mm	
①	X16	③	X4	⑤	X4





# STEP4

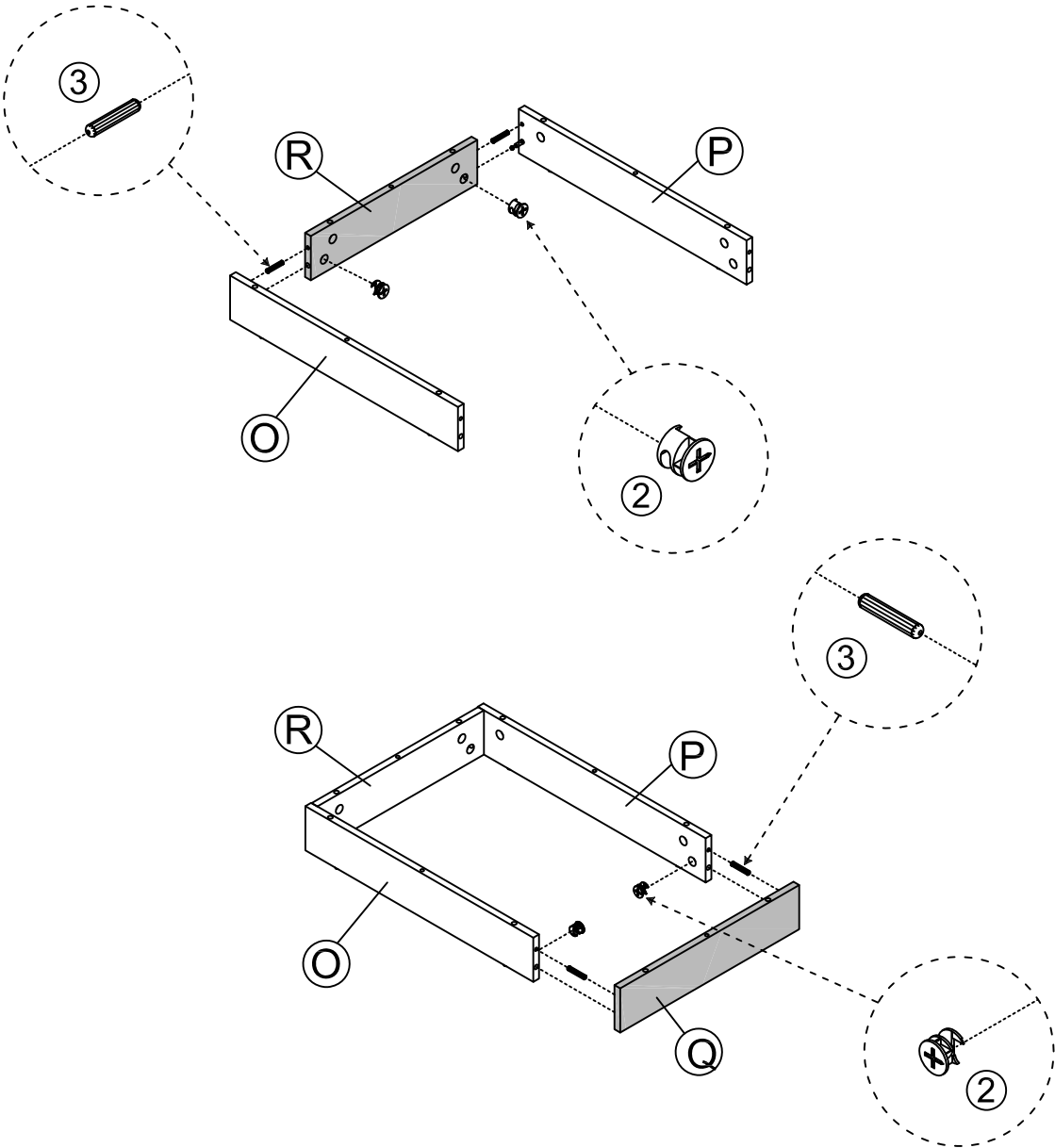


X2

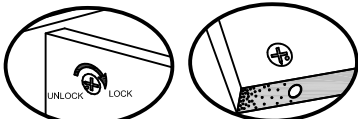


# STEP5

	
Ø15X9.5mm	Ø6X30mm
②	③
X8	X8



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





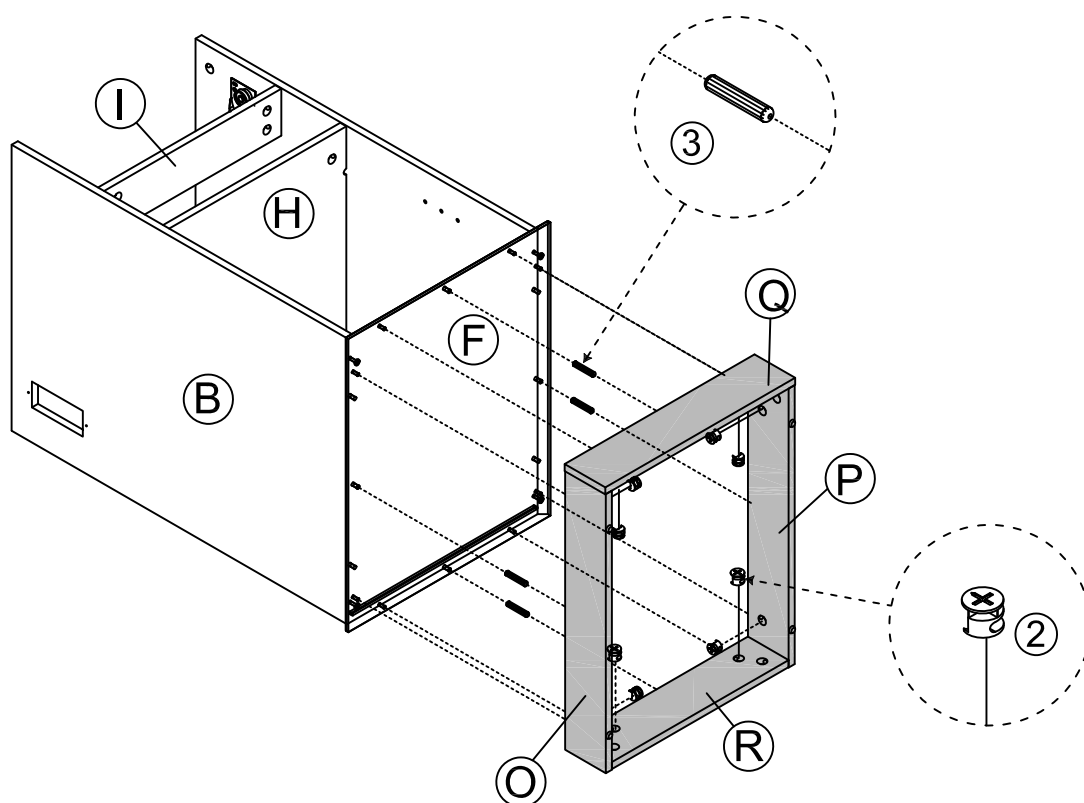
Proper orientation of CAM LOCK

X2

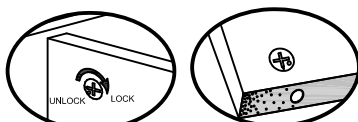


# STEP6

			
Ø15X9.5mm		Ø6X30mm	
②	X8	③	X4

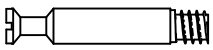




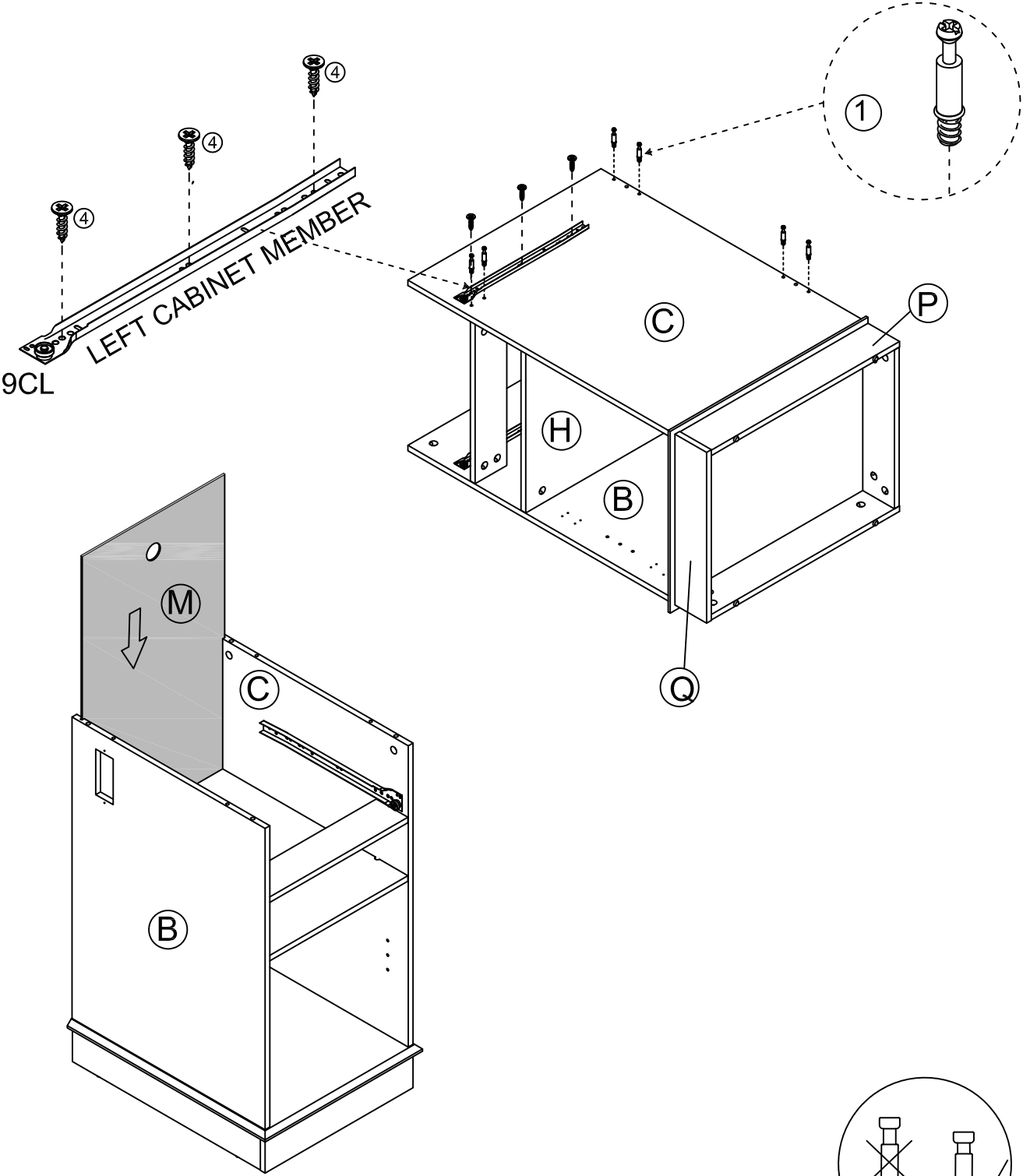
Insert the cam bolt into the hole first, then insert the cam lock and lock it.



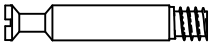



Proper orientation of CAM LOCK

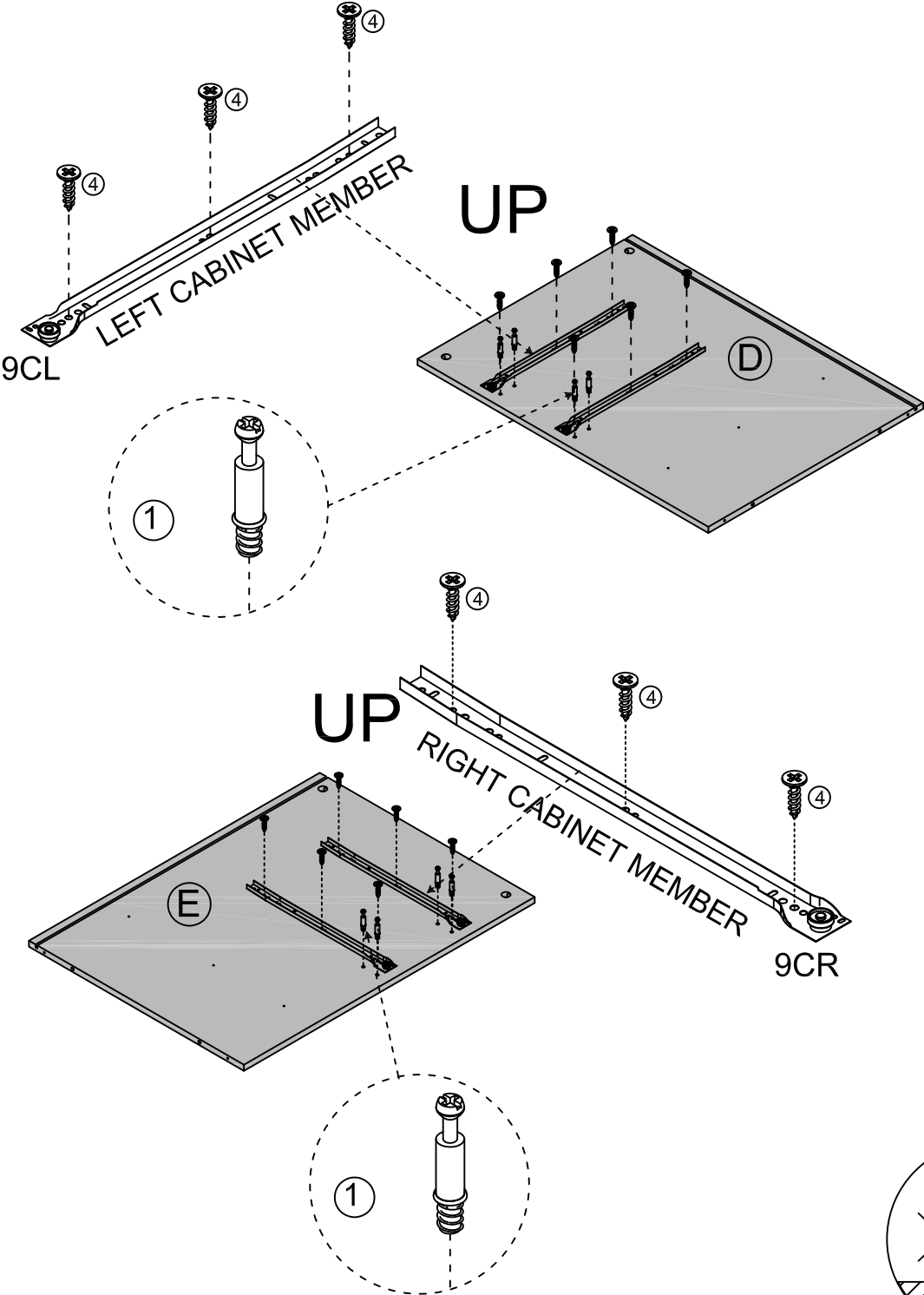
# STEP 7

 Ø6.5X35mm	
①	X6
 Ø3.5X12mm	
④	X3
 14" 350mm	
9CL	X1



# STEP8

 Ø6.5X35mm		 Ø3.5X12mm		 14" 350mm 9CL X2		 14" 350mm 9CR X2	
①	X8	④	X12				



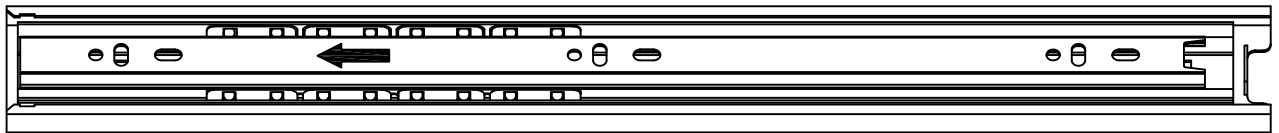
## STEP9

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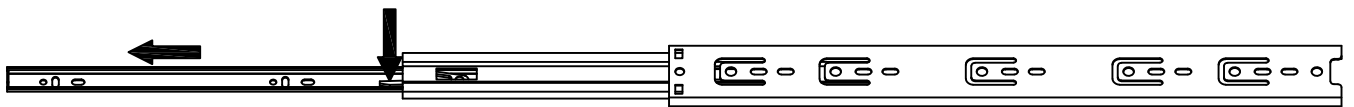
# WARNING

## How To SEPARATE BALL BEARING SLIDE.

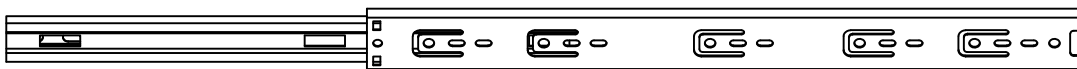
- 1) Pull toward arrow to open the slide until its stops and then flip it over.



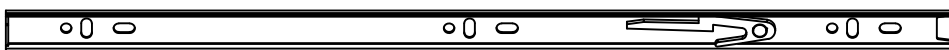
- 2) Push plastic lever down and pull apart.




Cabinet Slide Rail



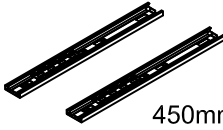
Drawer Slide Rail



# STEP10

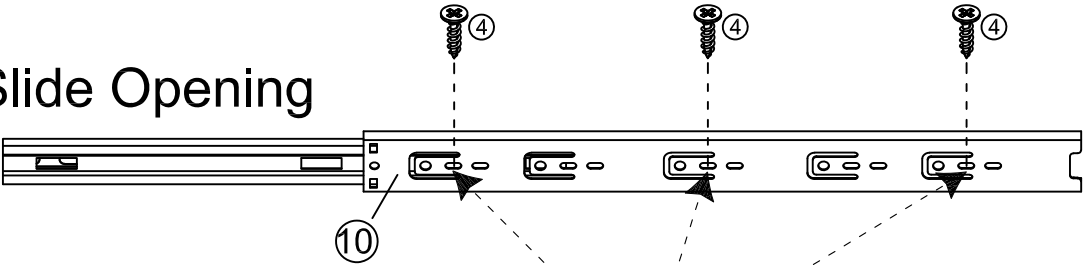
  
Ø3.5X12mm

④	X6
---	----

  
450mm

⑩	X1set
---	-------

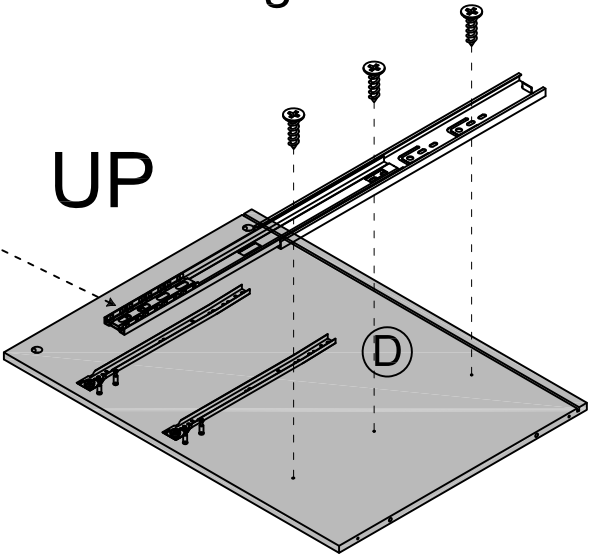
Slide Opening



Mounting Holes

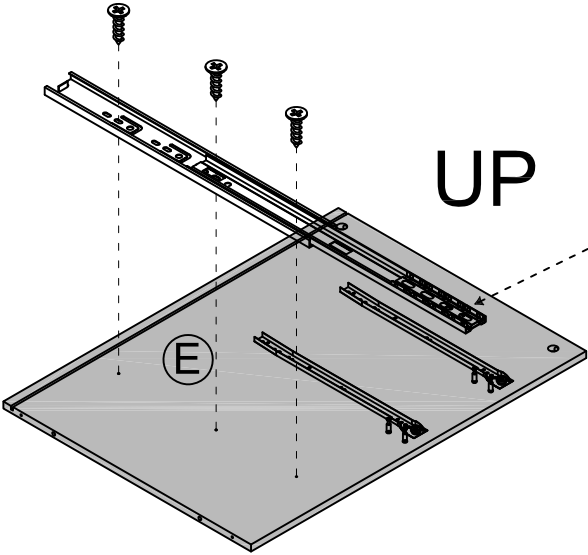
UP

Sliding Opening  
faces forward

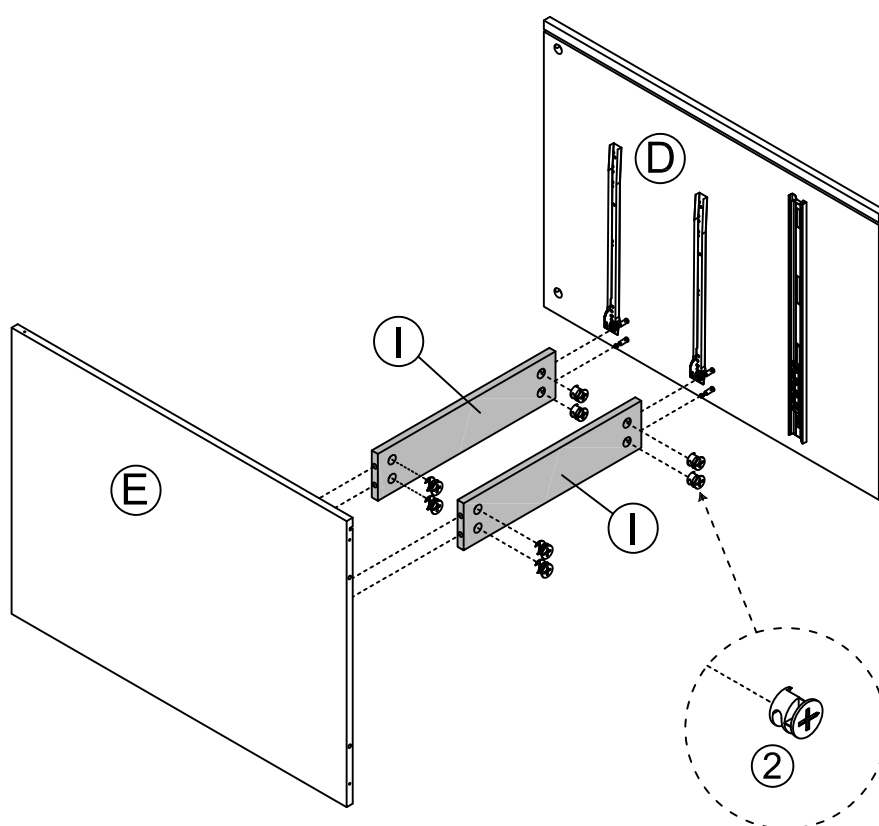
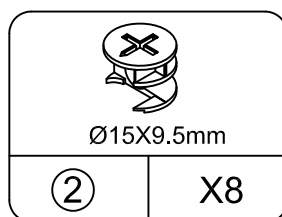


UP

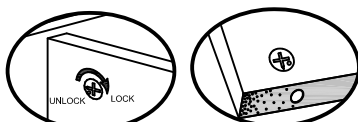
Sliding Opening  
faces forward



# STEP11


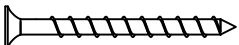


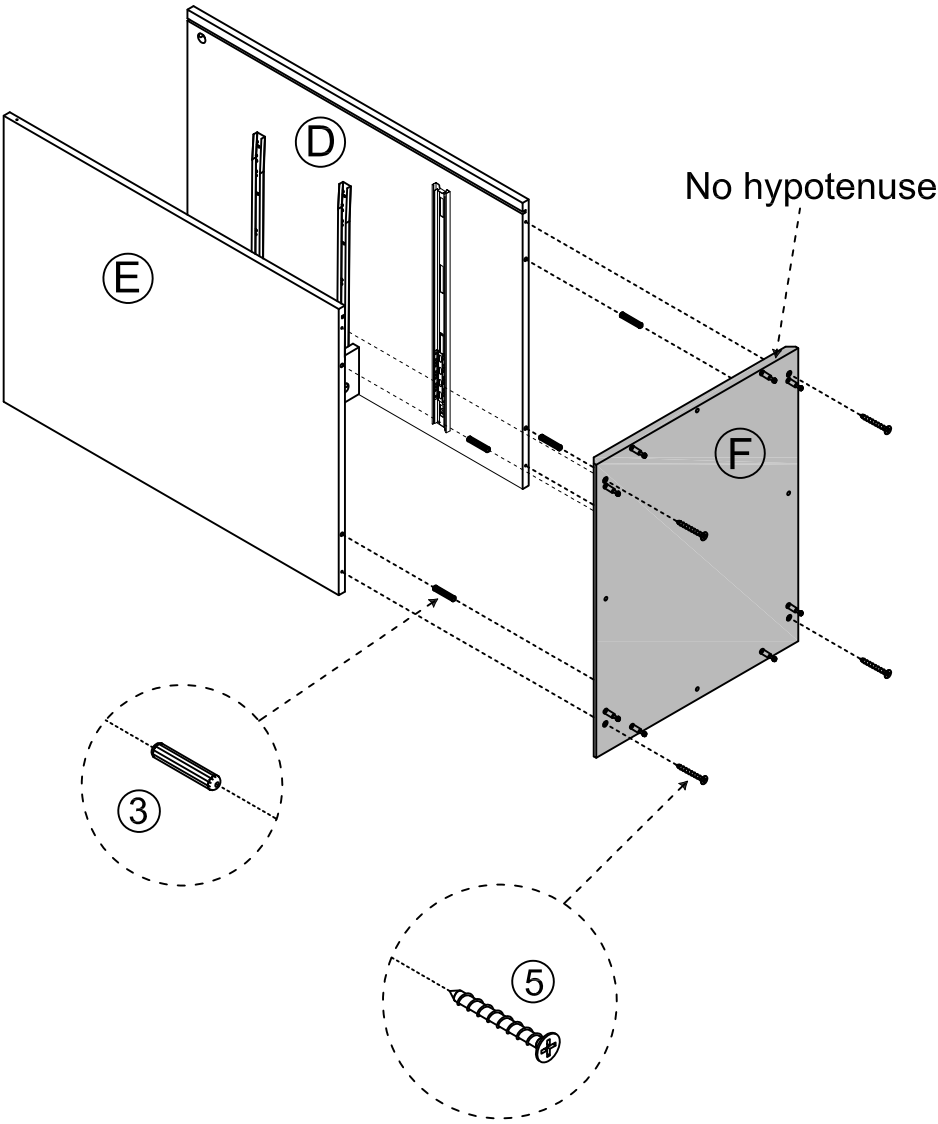
Insert the cam bolt into the hole first, then insert the cam lock and lock it.





Proper orientation of CAM LOCK

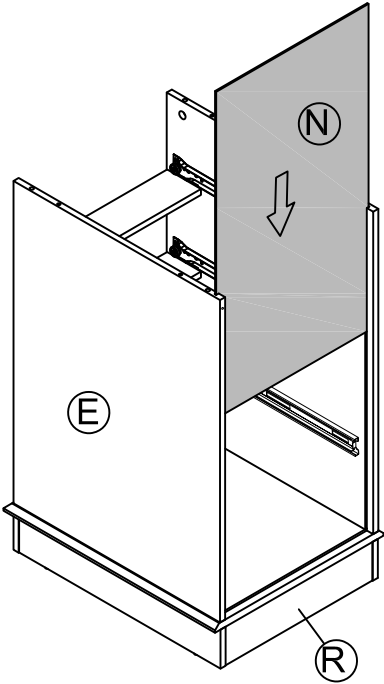
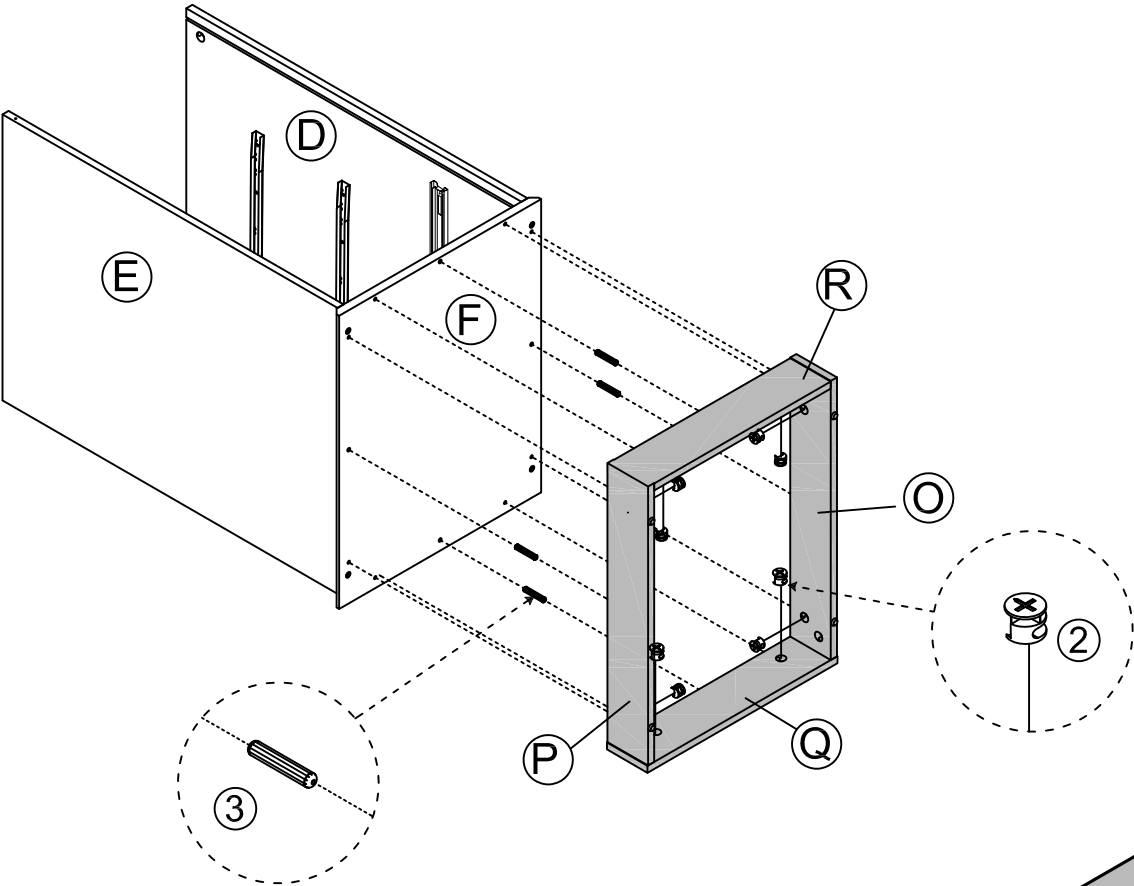
# STEP12

			
Ø6X30mm		Ø4X35mm	
③	X4	⑤	X4

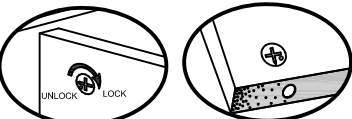


# STEP13

			
Ø15X9.5mm		Ø6X30mm	
②	X8	③	X4



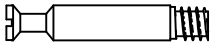


Insert the cam bolt into the hole first, then insert the cam lock and lock it.

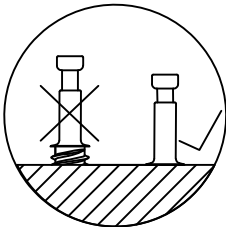
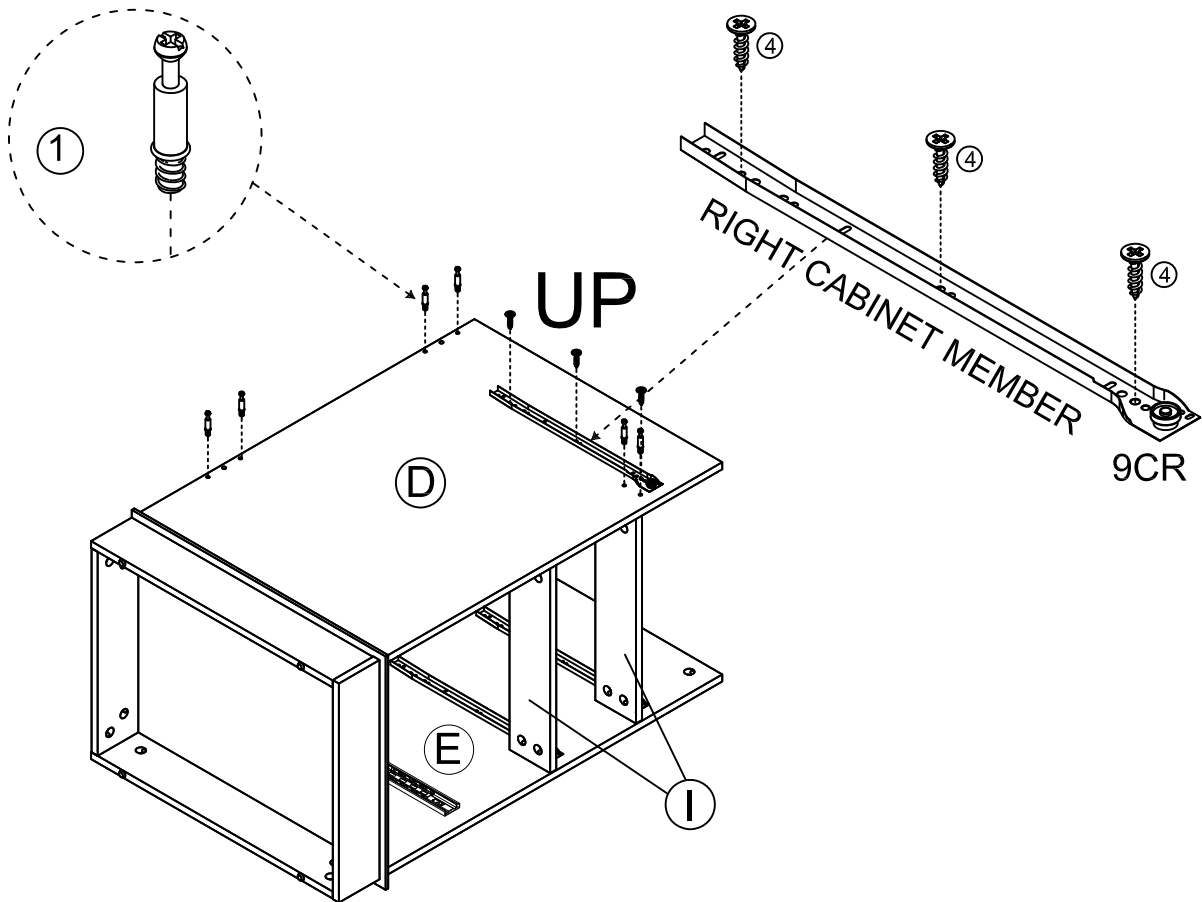


Proper orientation of CAM LOCK

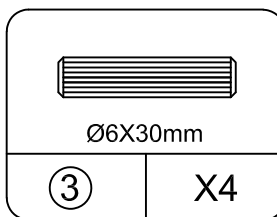
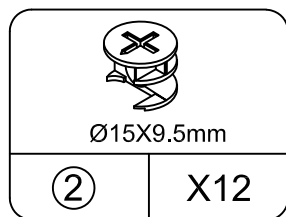


# STEP14

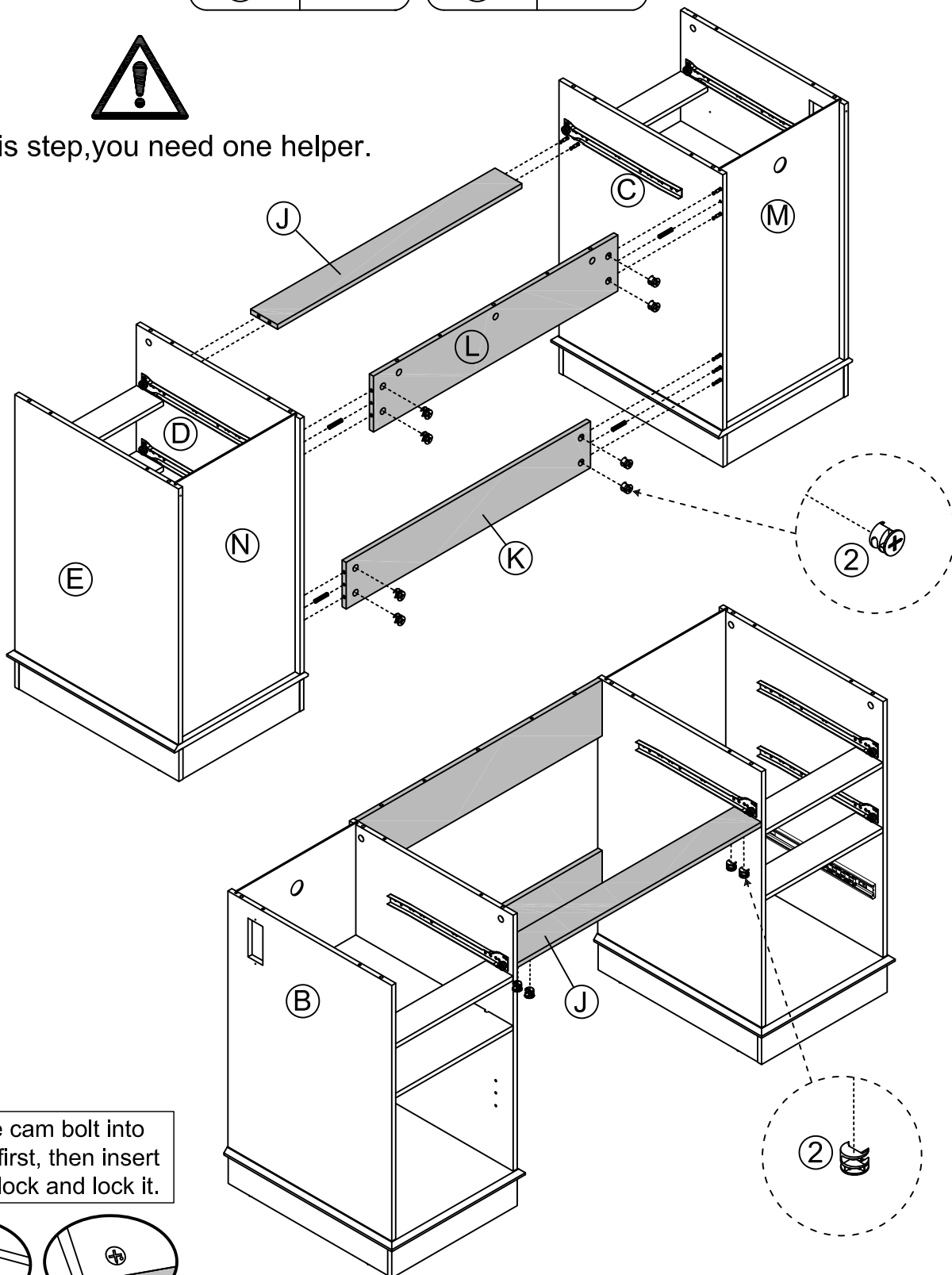
 Ø6.5X35mm		 Ø3.5X12mm		 14" 350mm	
①	X6	④	X3	9CR	X1



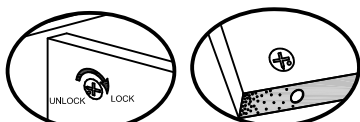
# STEP15



For this step, you need one helper.

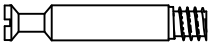





Insert the cam bolt into the hole first, then insert the cam lock and lock it.



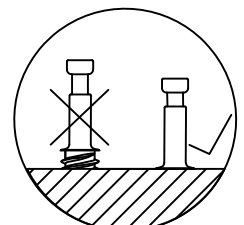
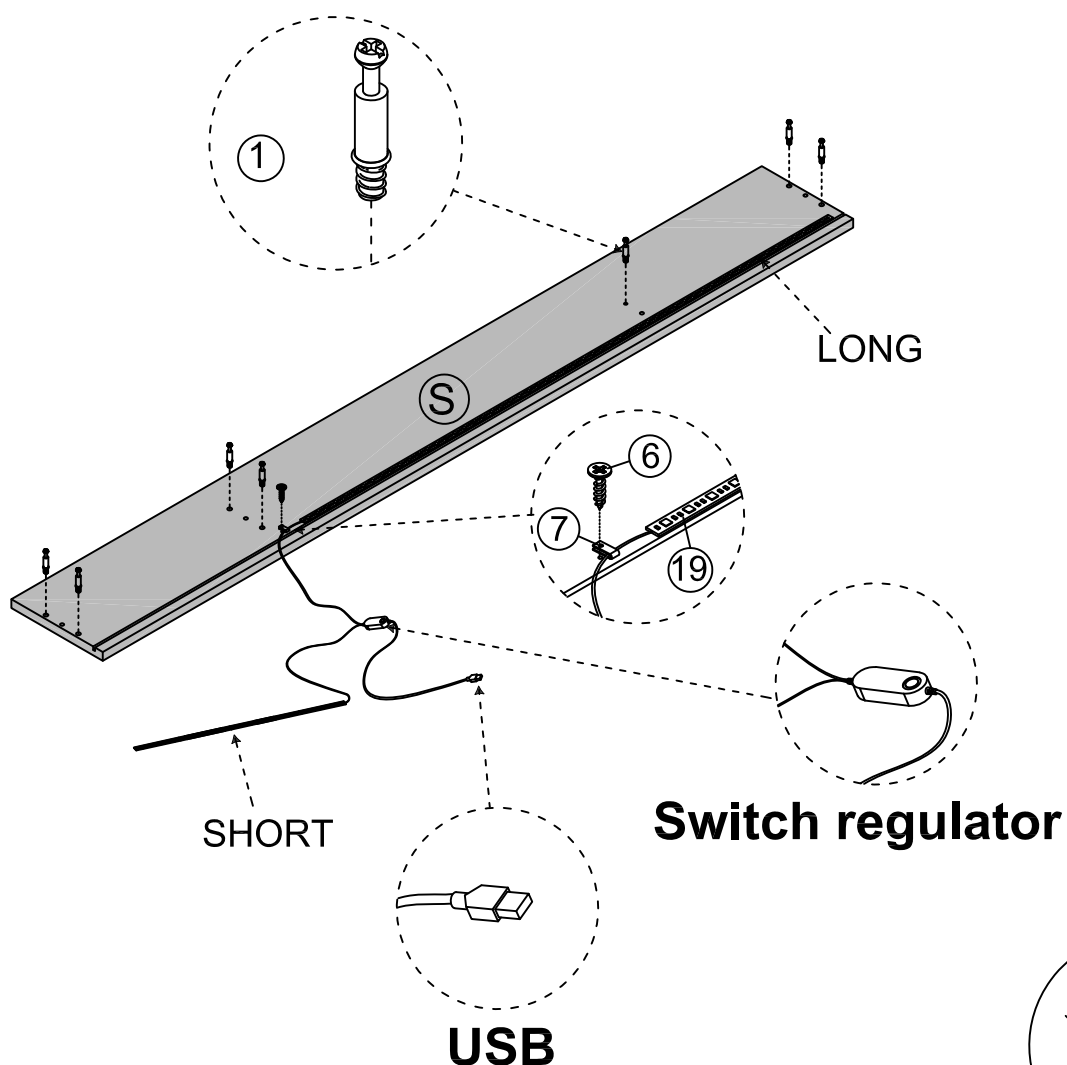
Proper orientation of CAM LOCK

# STEP16



 Ø6.5X35mm		 Ø3X12mm		 17X9mm			
①	X7	⑥	X1	⑦	X1	⑱	X1

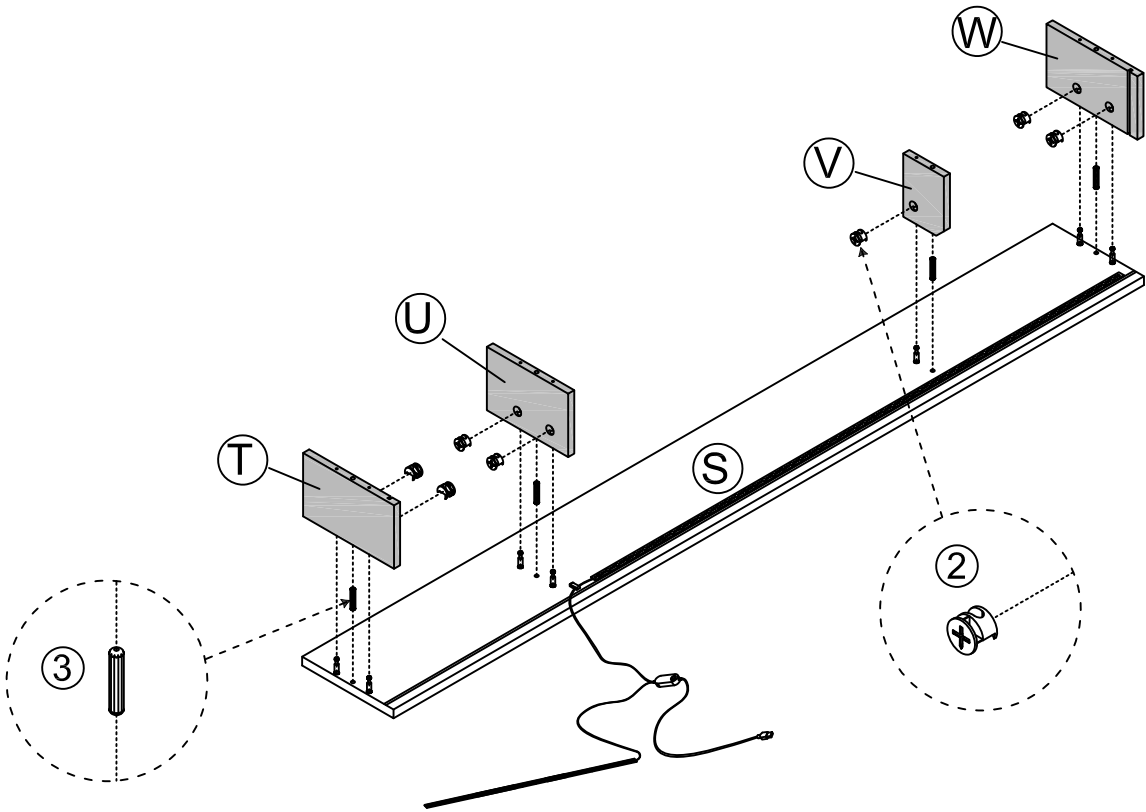


First of all, the **LONG** lamp belt line is fixed on the S board with the pressure buckle 7#, and then Tear off the back glue of the light strip and stick it on the S board.

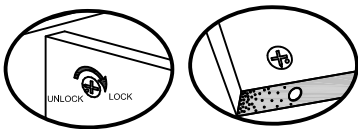


# STEP17

	
Ø15X9.5mm	Ø6X30mm
② X7	③ X4

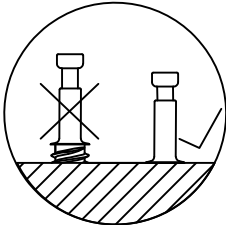
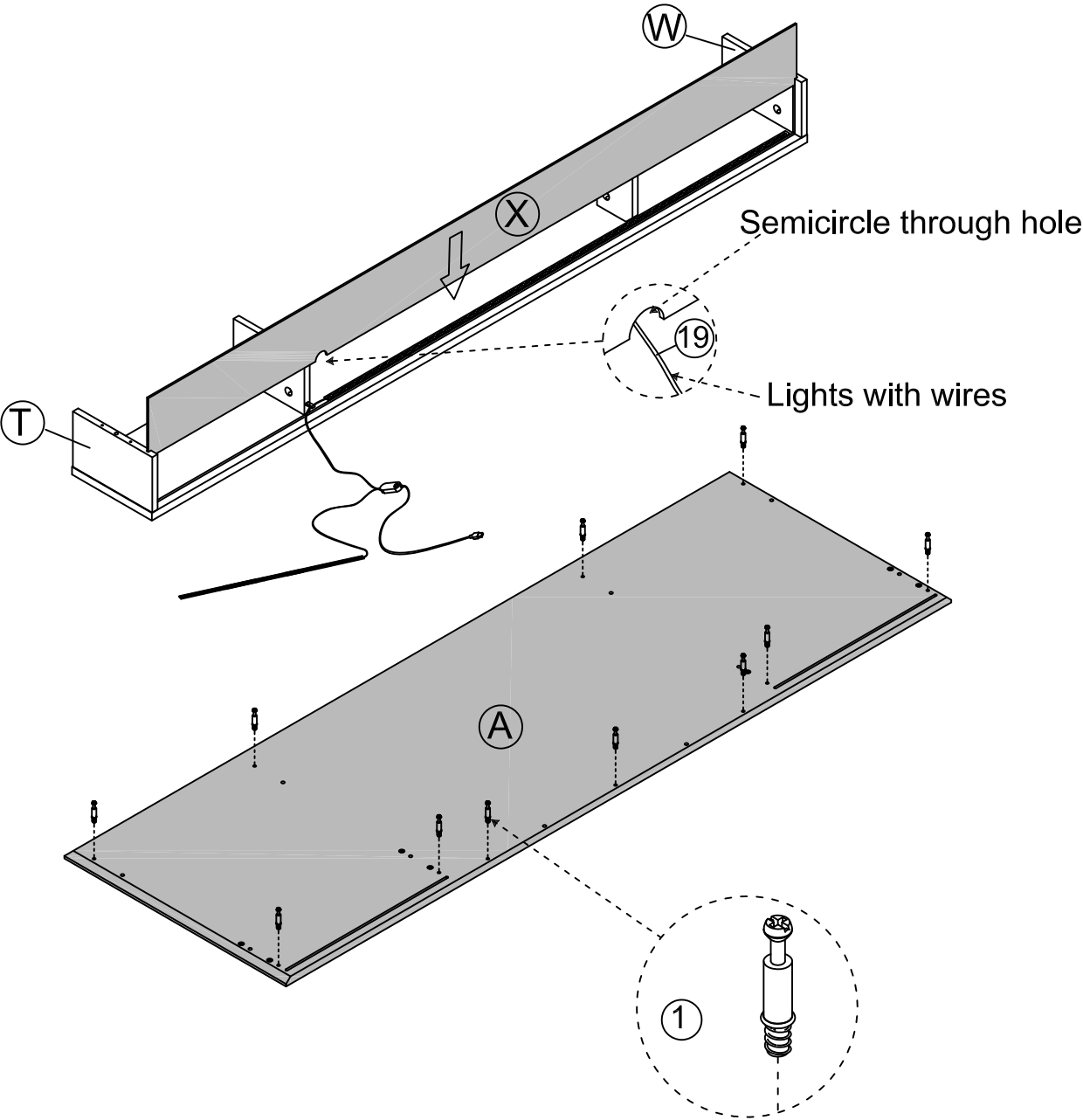
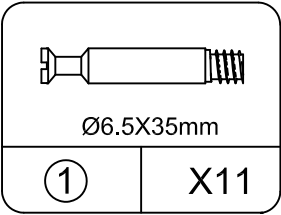


Insert the cam bolt into the hole first, then insert the cam lock and lock it.


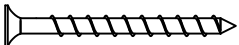


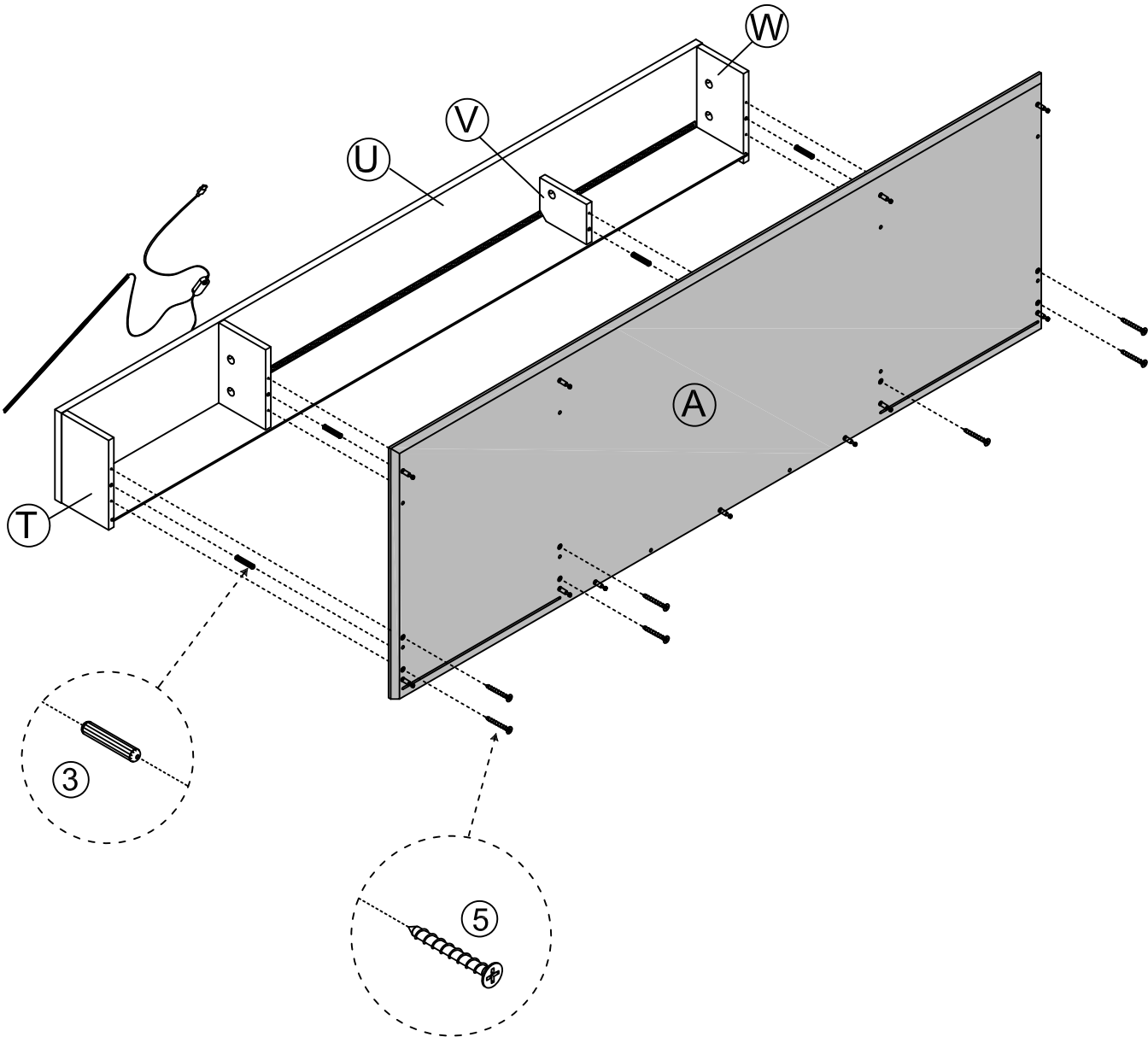
Proper orientation of CAM LOCK

# STEP18

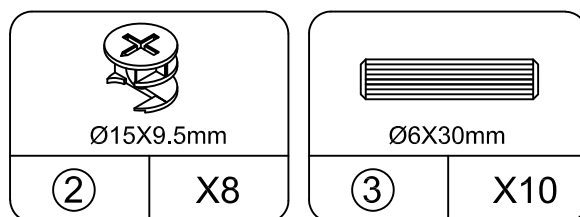


# STEP19

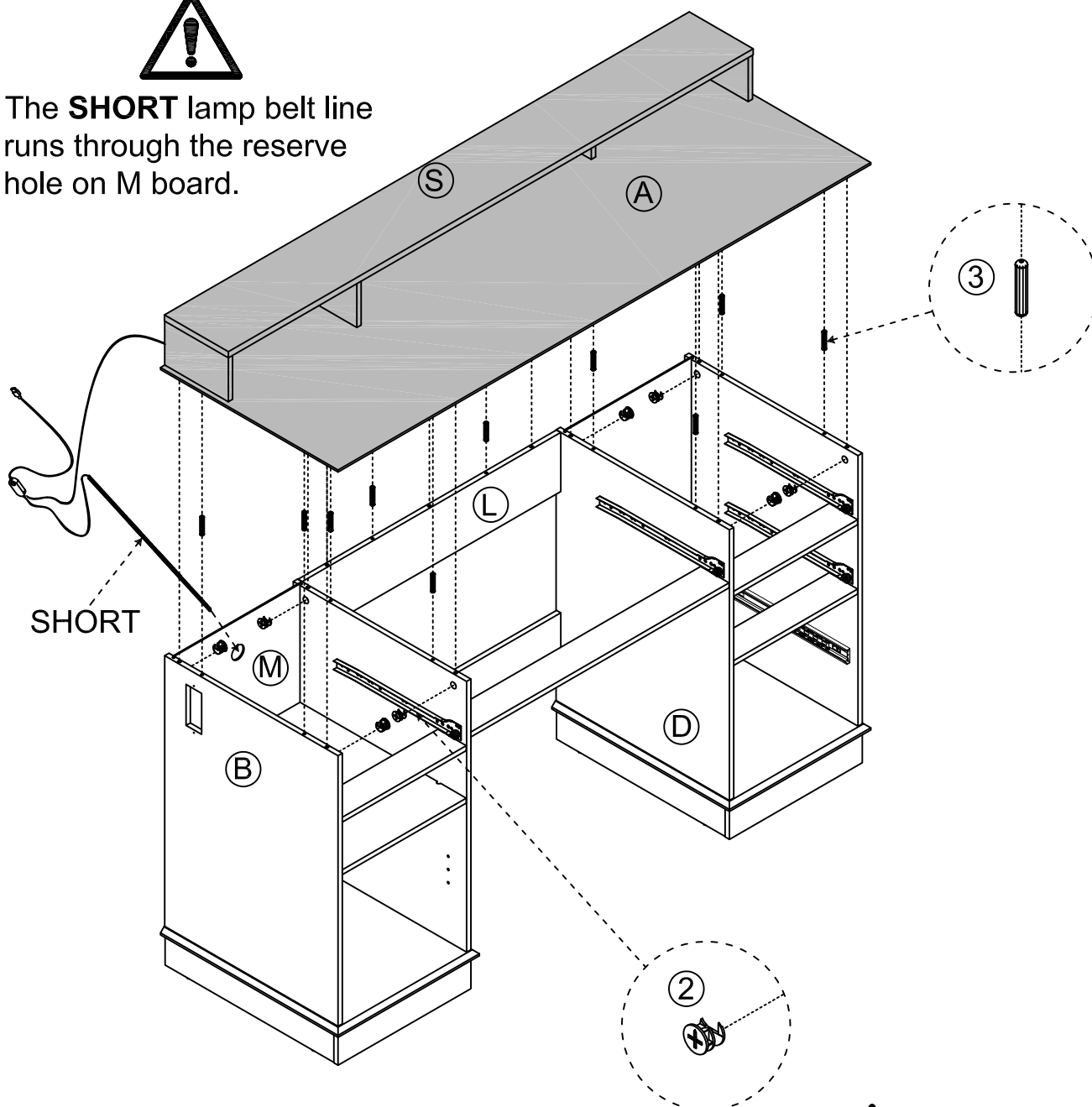
			
Ø6X30mm		Ø4X35mm	
③	X4	⑤	X7



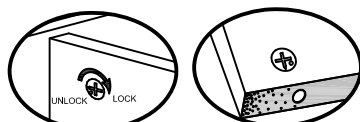
# STEP20



The **SHORT** lamp belt line runs through the reserve hole on M board.



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

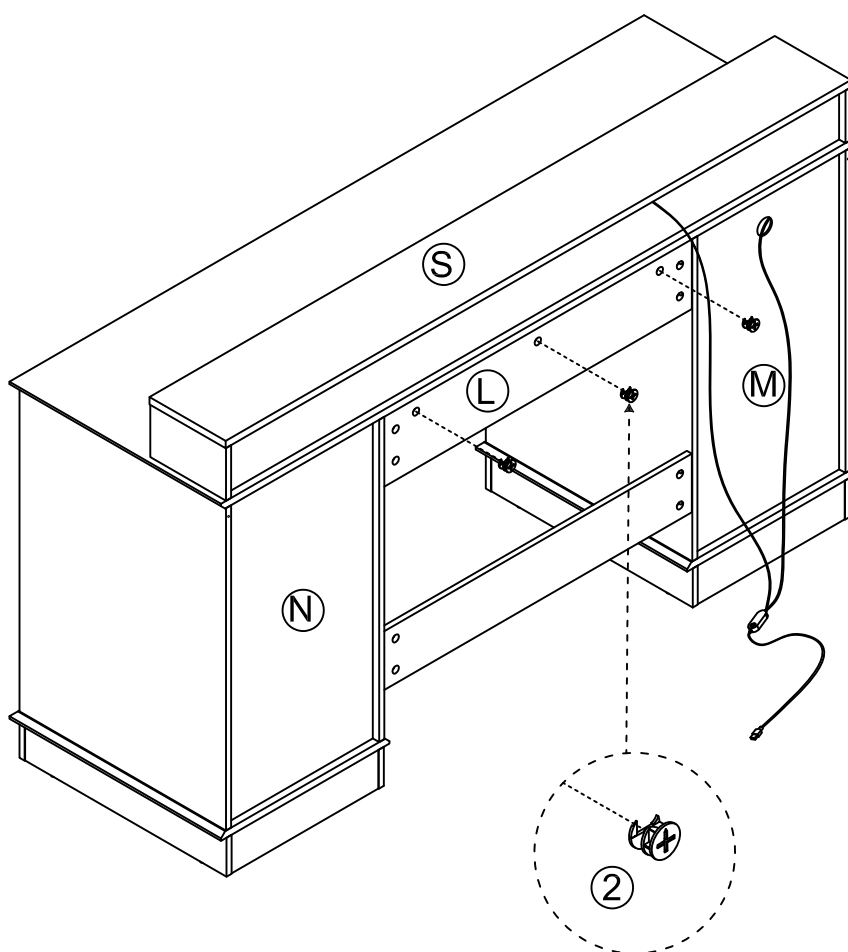
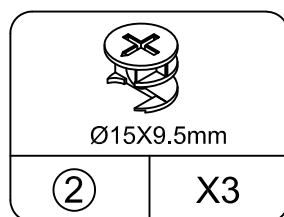


Proper orientation of CAM LOCK

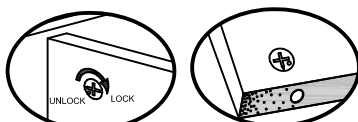


For this step, you need one helper.

# STEP21






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

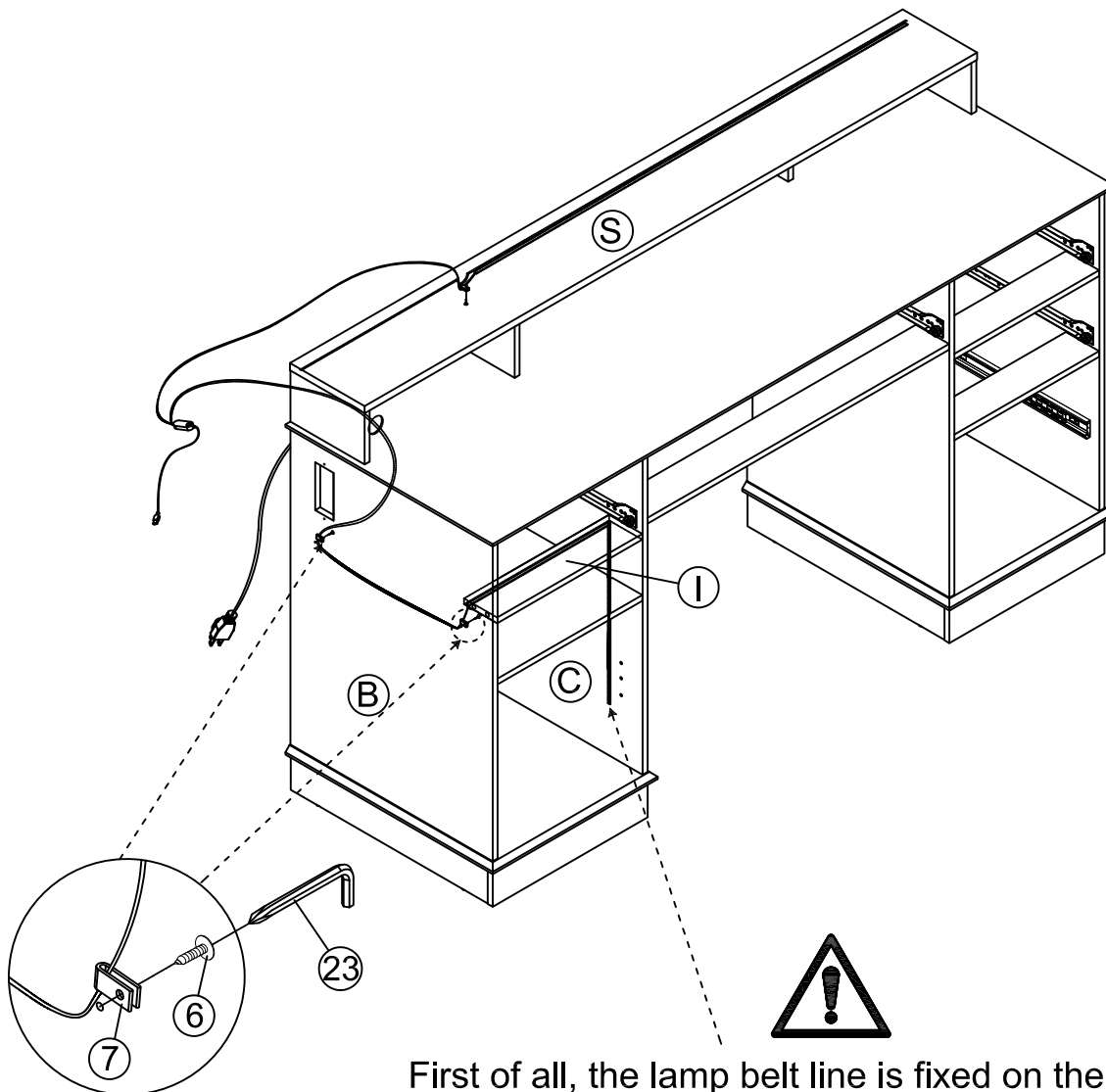


Proper orientation of CAM LOCK



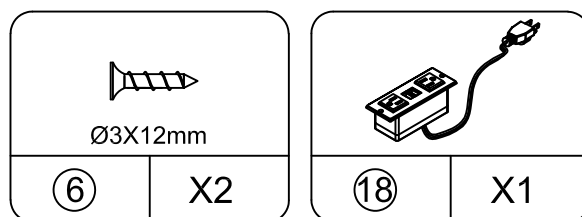
## STEP22

 Ø3X12mm		 17X9mm		 M4X63mm	
⑥	X2	⑦	X2	②③	X1

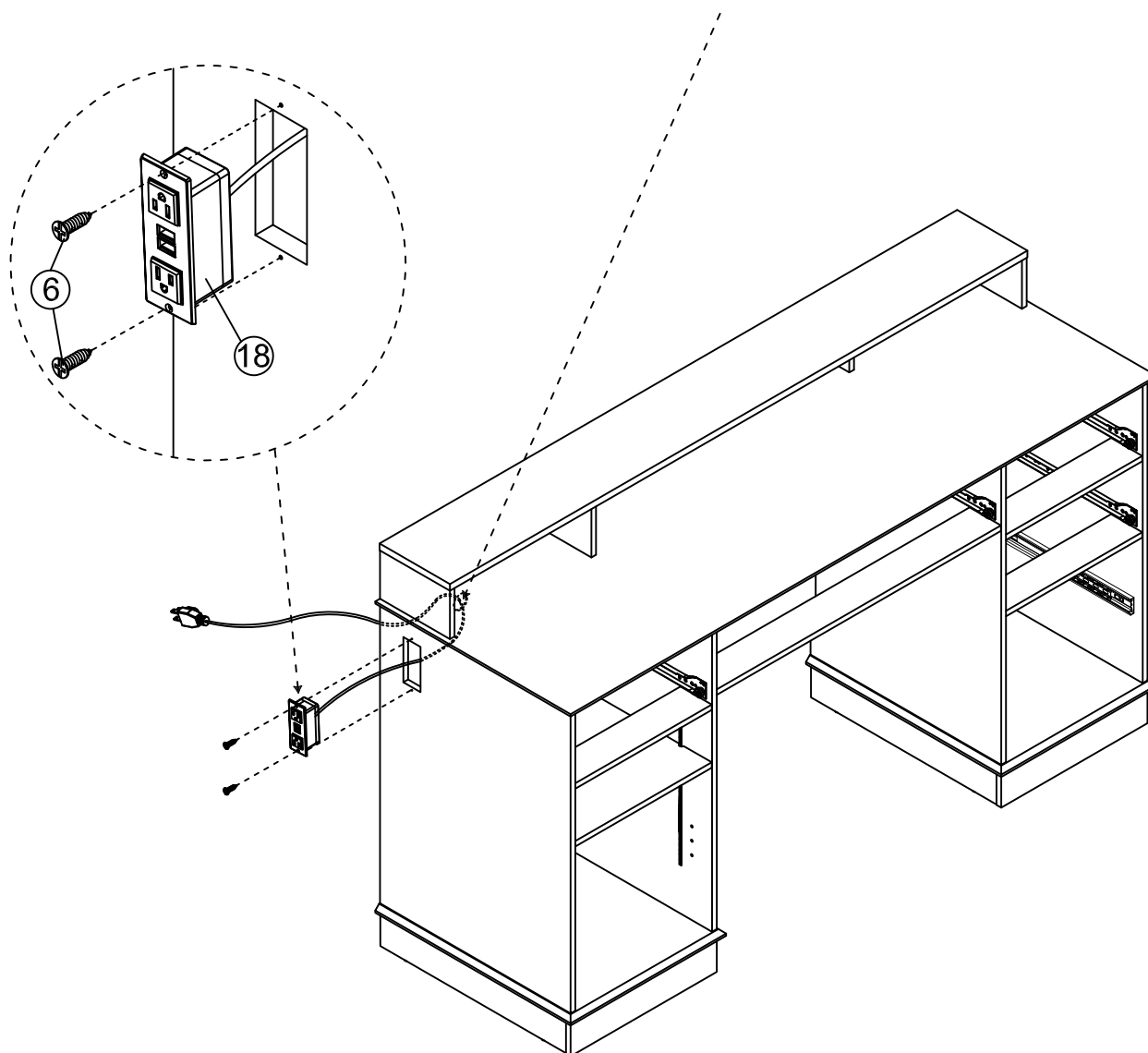


First of all, the lamp belt line is fixed on the B board with the pressure buckle 7#, and then Tear off the back glue of the light strip and paste along the back edge of the I board, as shown, onto the I board and C Board.

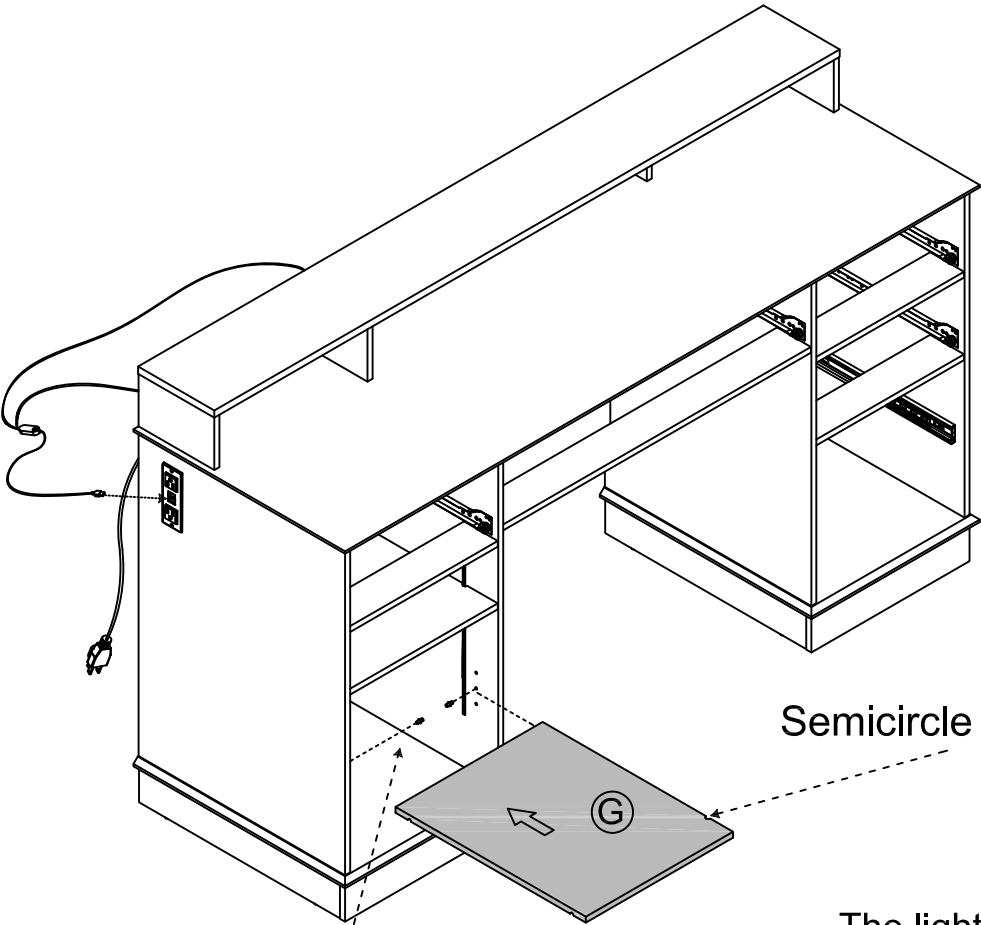
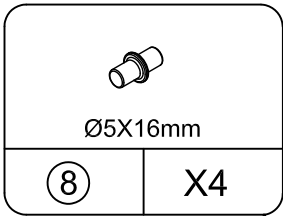
## STEP23



Pass the socket plug through the pre punched plate.



# STEP24



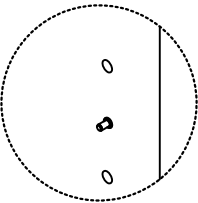
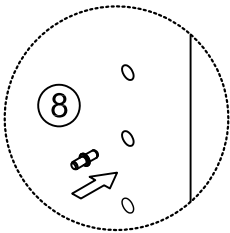
Semicircle through hole



The light strip goes through the semicircle hole.

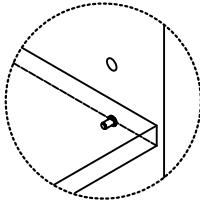
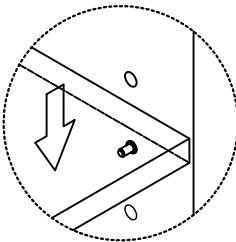
Step 1

Select the desired height and put it in







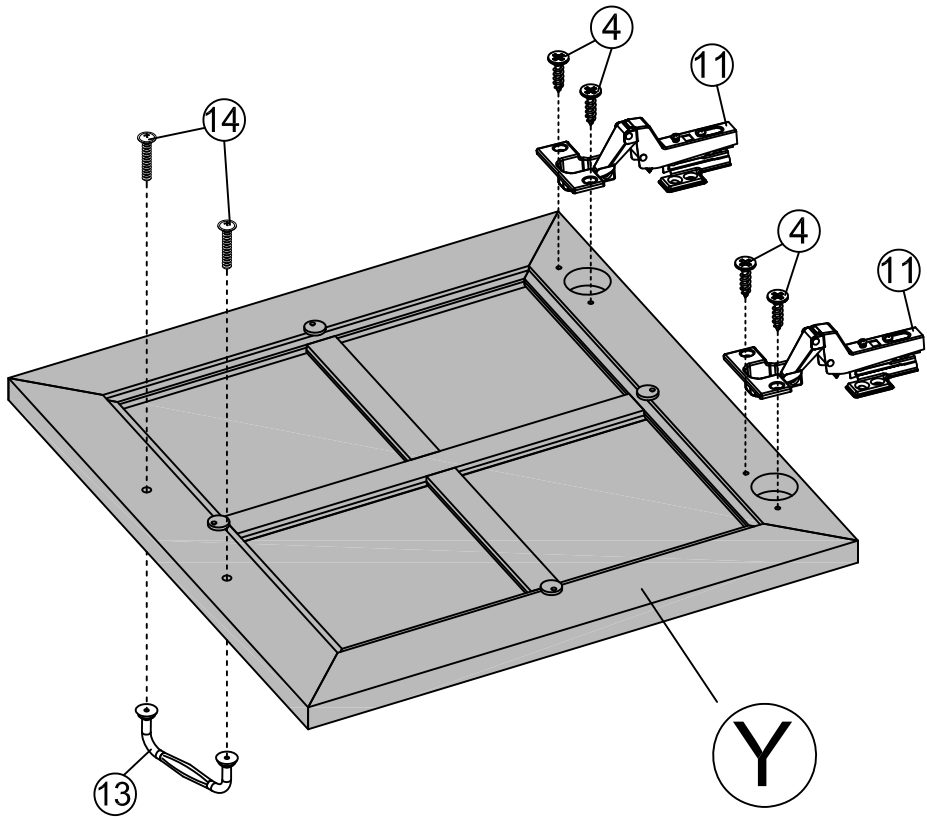
Step 2

Aim the board gaps down




# STEP25

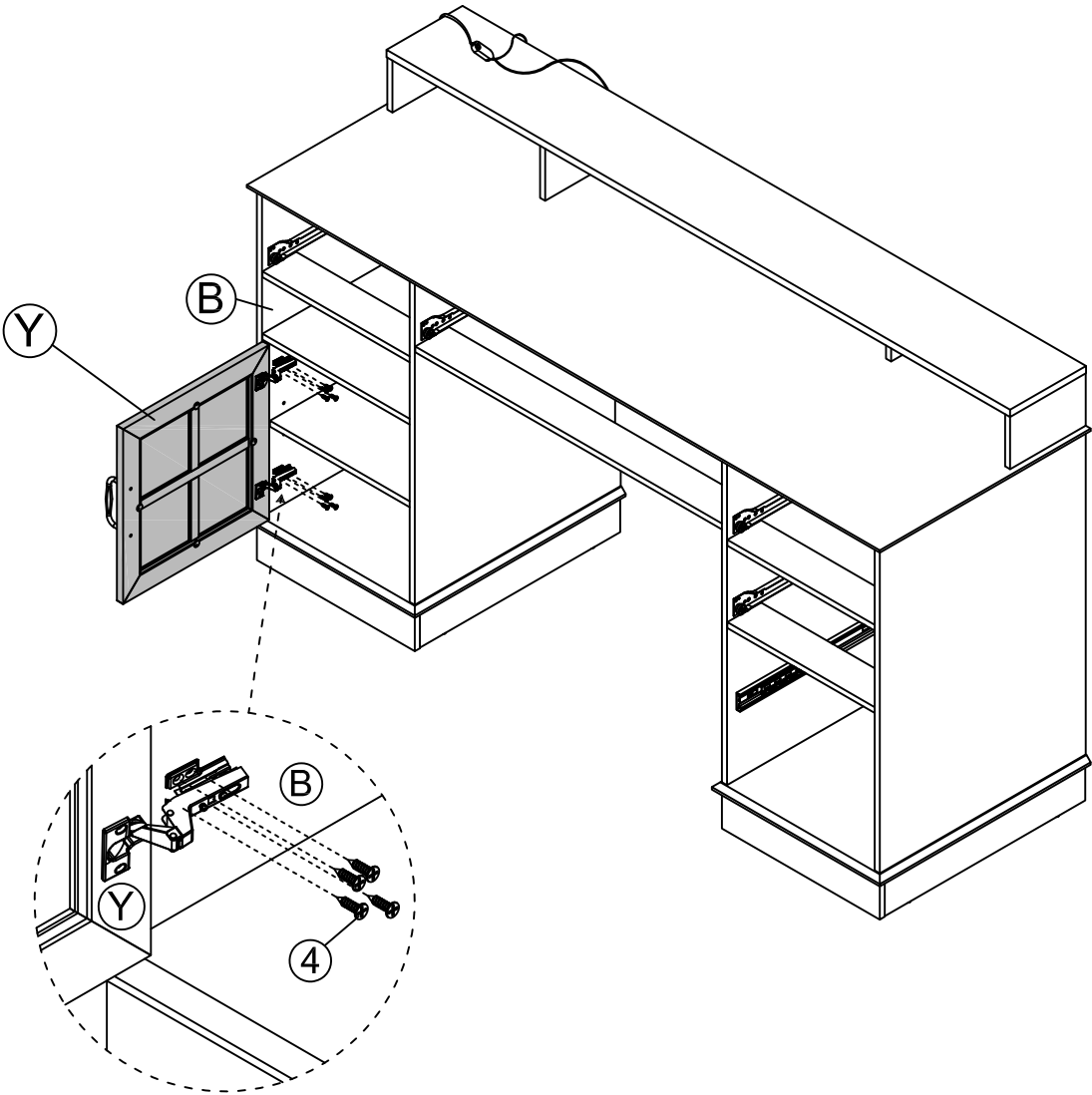
 Ø3.5X12mm		 Ø26mm		 114X32X18mm		 M4X18mm	
④	X4	⑪	X2	⑬	X1	⑭	X2



# STEP26

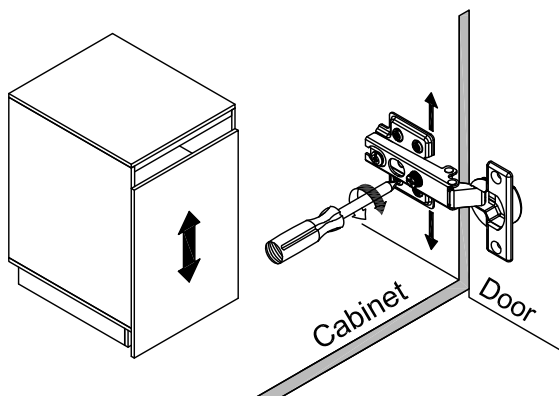
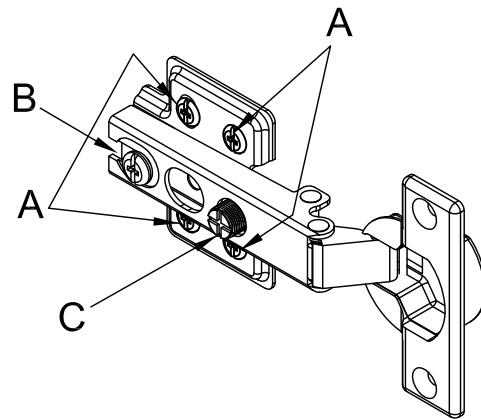
  
Ø3.5X12mm

④	X8
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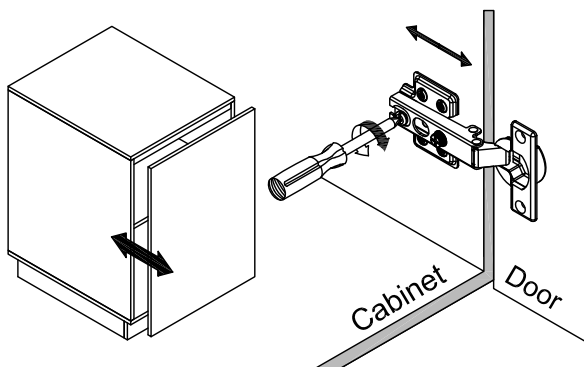
## STEP 27

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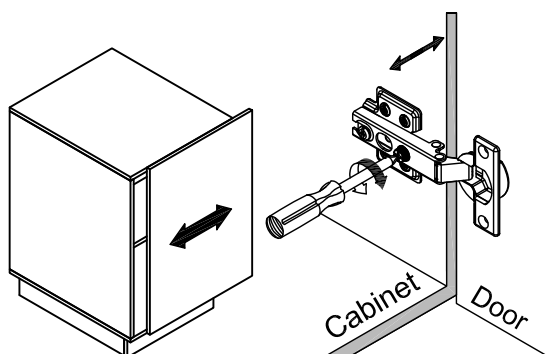
### To adjust the vertical height.

Loosen the four screws "A" on both hinges. Two of them are usually in slotted holes which allows you to adjust up or down by a few mm. Then tighten back up.



### To adjust depth.

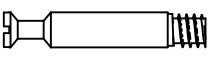

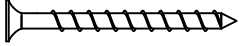


Loosen screw "B" and adjust door, if the door can not be adjusted, please loosen screw "C", then try again. Tighten screw "B" and "C".

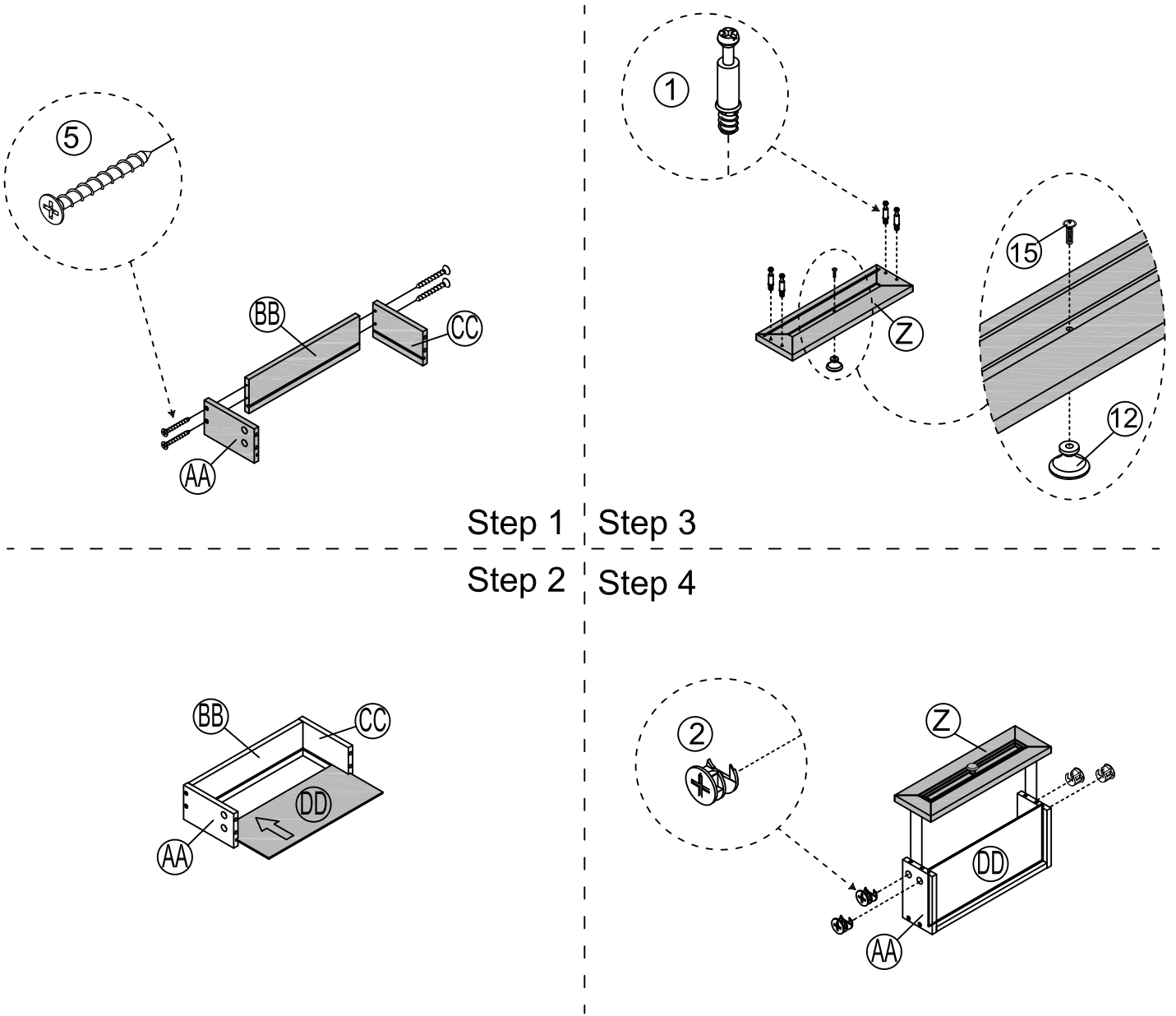


### To adjust side ways.

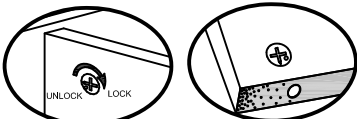
Turning the screw "C" on BOTH hinges on each door.

# STEP28

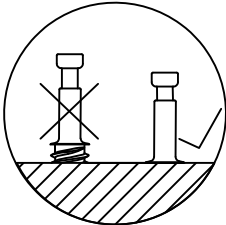
 Ø6.5X35mm		 Ø15X9.5mm		 Ø4X35mm		 Ø12		 M4X8mm	
①	X4	②	X4	⑤	X4	⑫	X1	⑮	X1



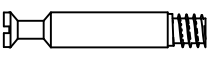

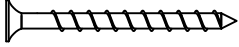


Insert the cam bolt into the hole first, then insert the cam lock and lock it.

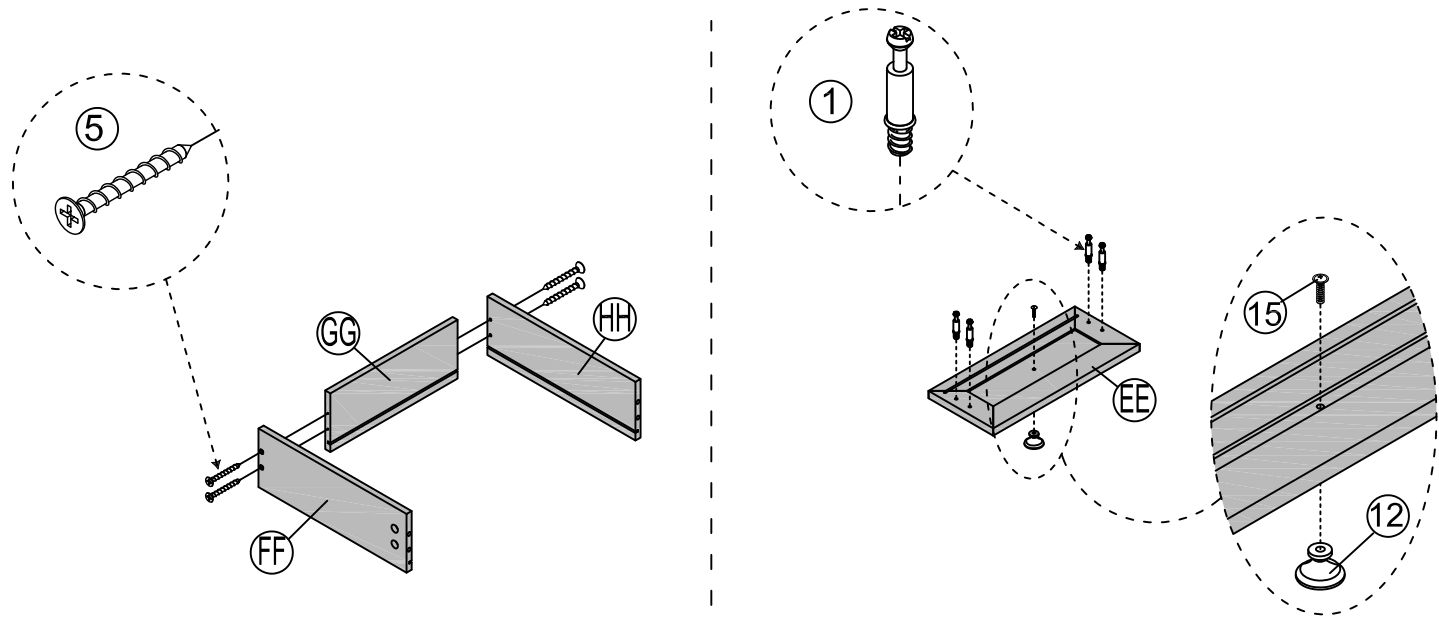


Proper orientation of CAM LOCK

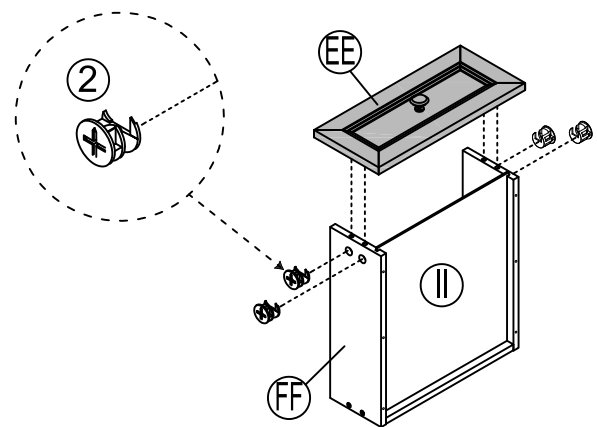
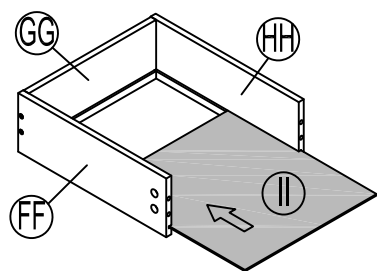


# STEP29

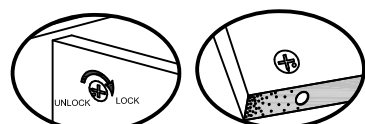
 Ø6.5X35mm		 Ø15X9.5mm		 Ø4X35mm		 12		 M4X8mm	
①	X12	②	X12	⑤	X12	⑫	X3	⑮	X3



Step 1    Step 3  
Step 2    Step 4

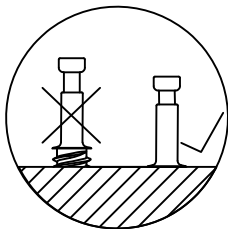


Insert the cam bolt into the hole first, then insert the cam lock and lock it.




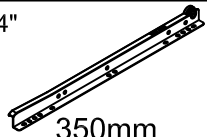
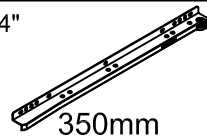
Proper orientation of CAM LOCK

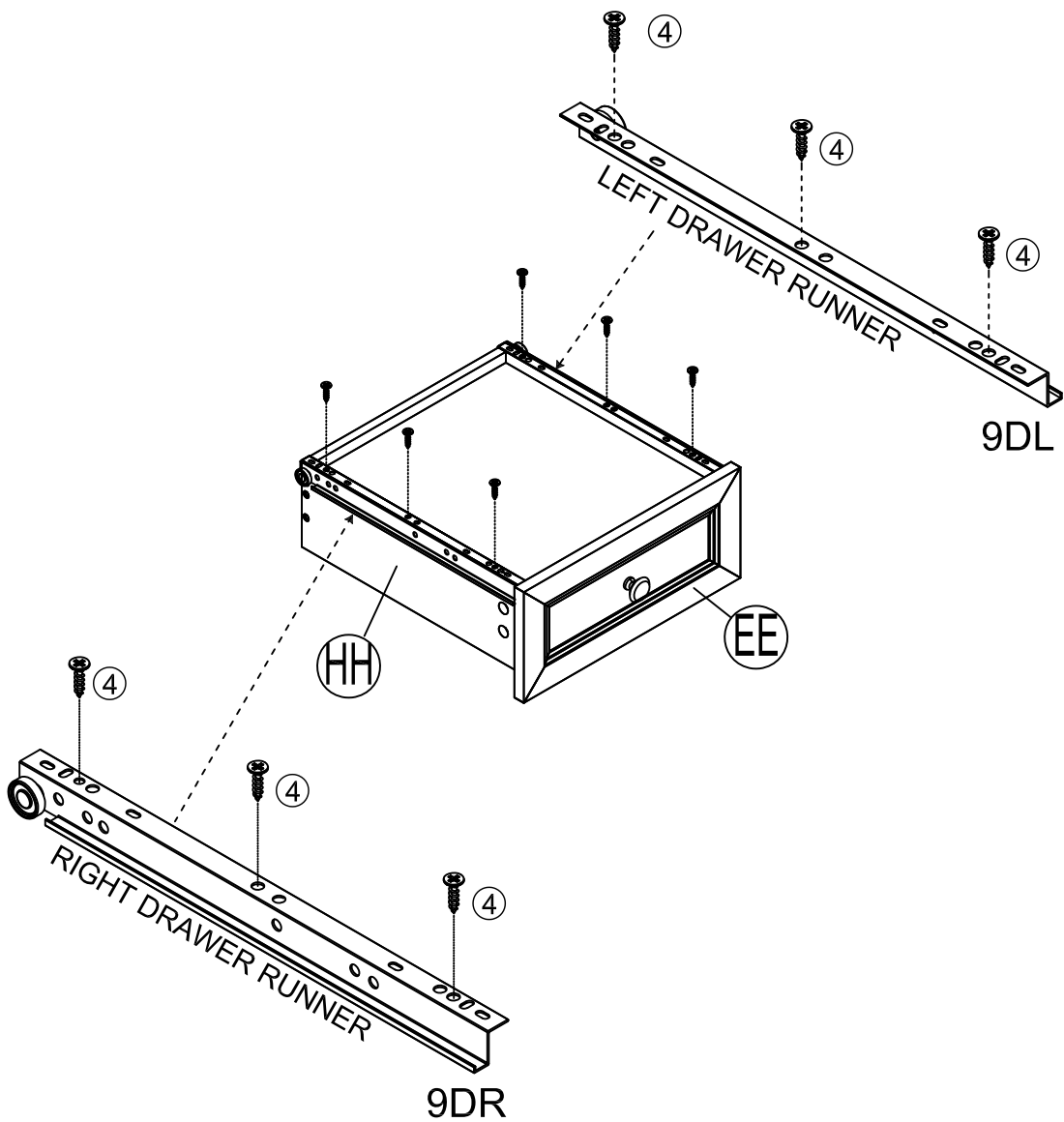
X3





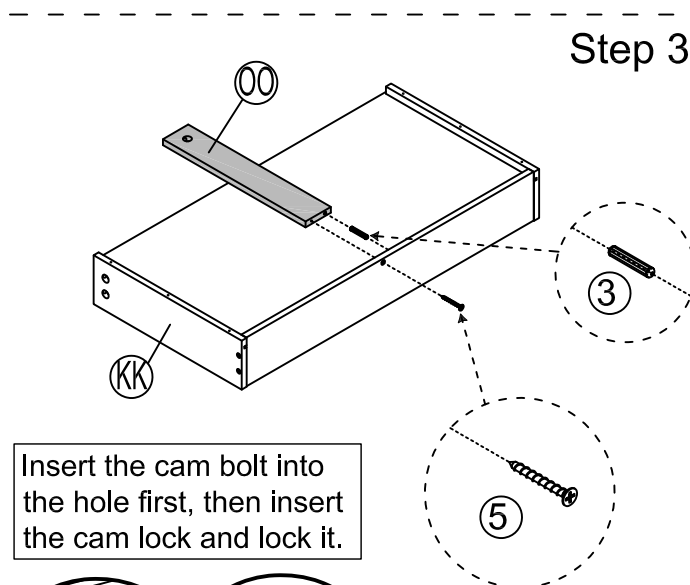
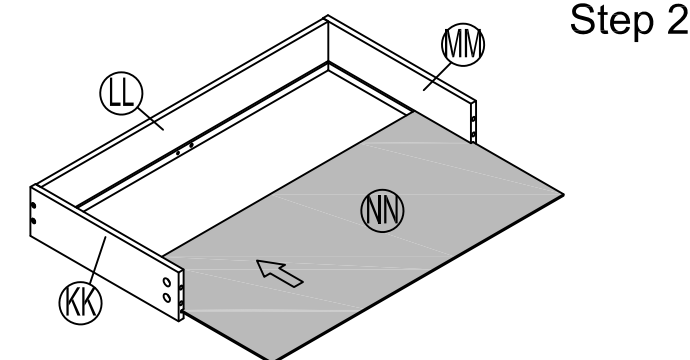
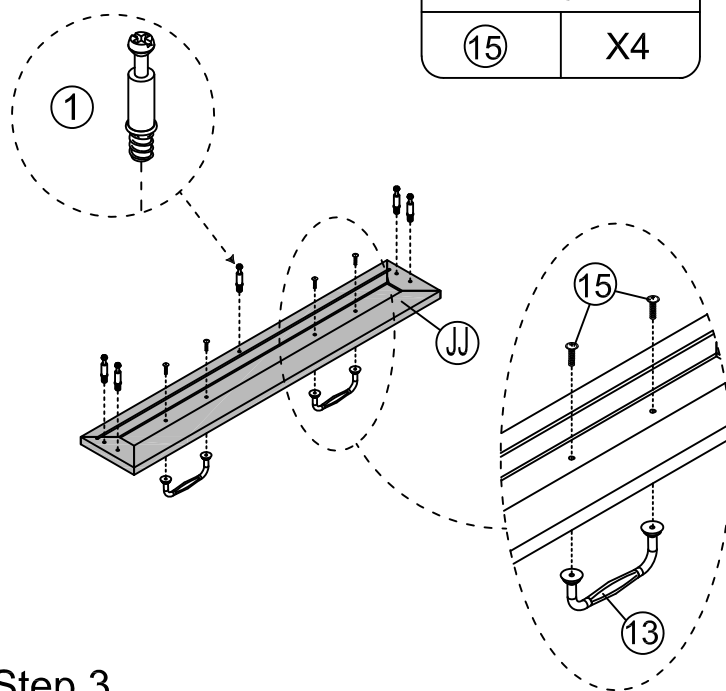
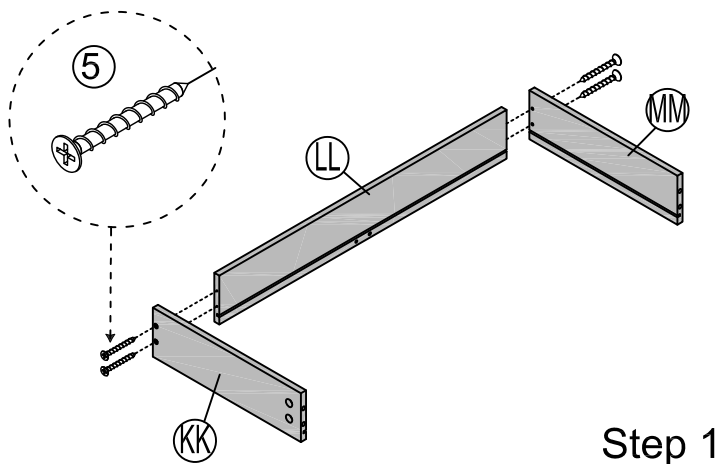
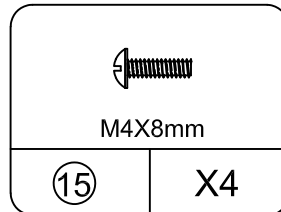
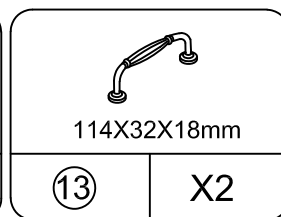
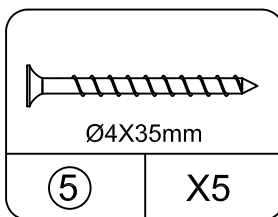
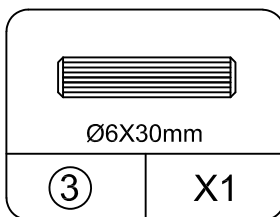
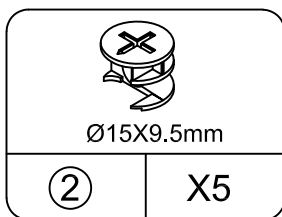
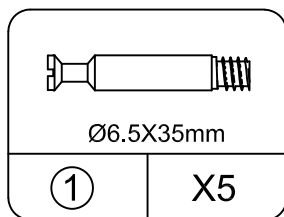
# STEP30

 Ø3.5X12mm		 14" 350mm		 14" 350mm	
④	X18	9DL	X3	9DR	X3

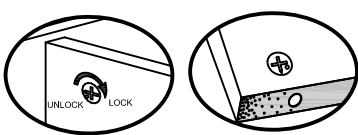


X3

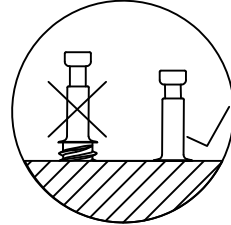
# STEP31




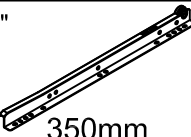
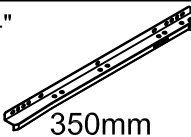
Insert the cam bolt into the hole first, then insert the cam lock and lock it.

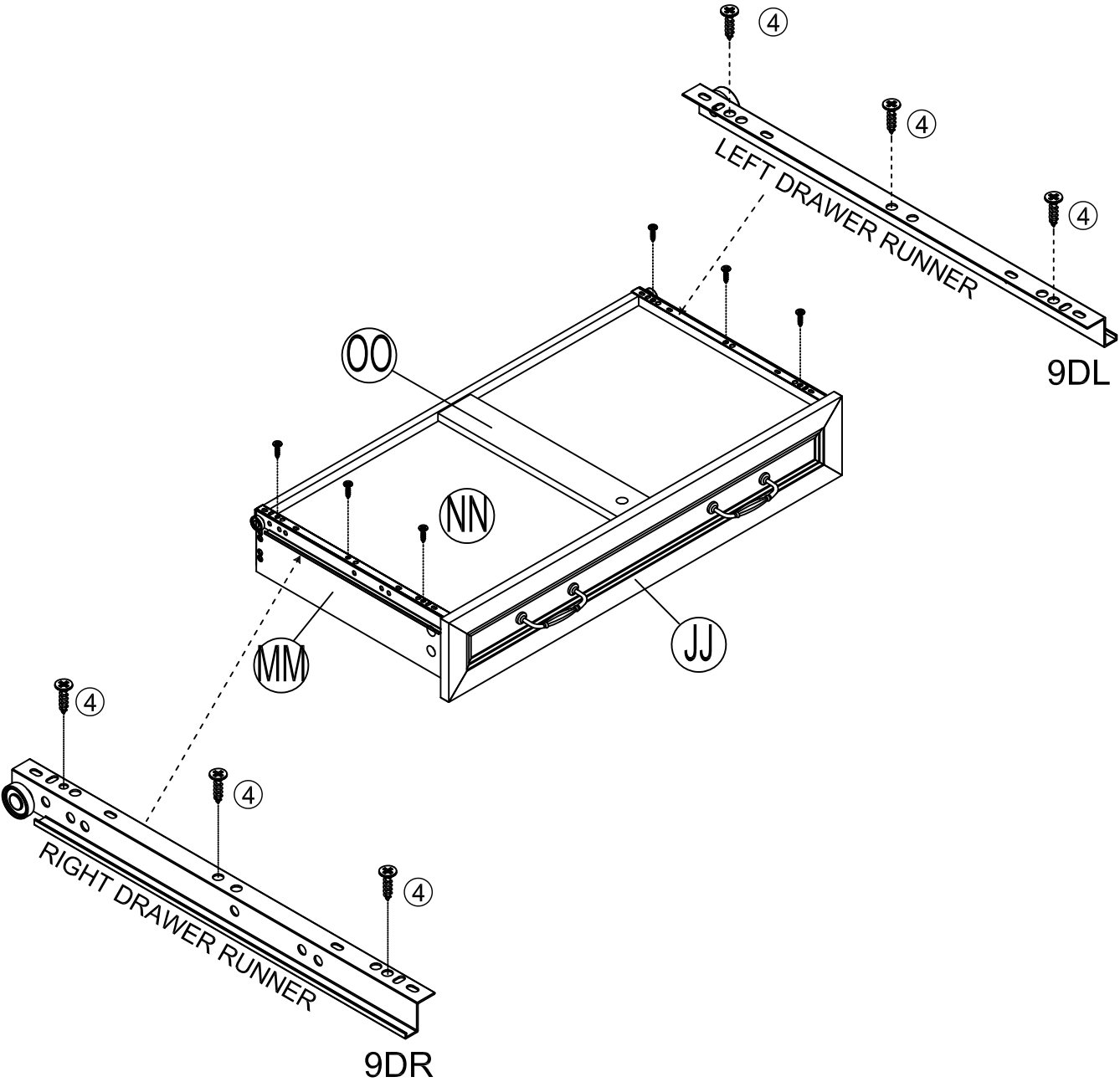


Proper orientation of CAM LOCK





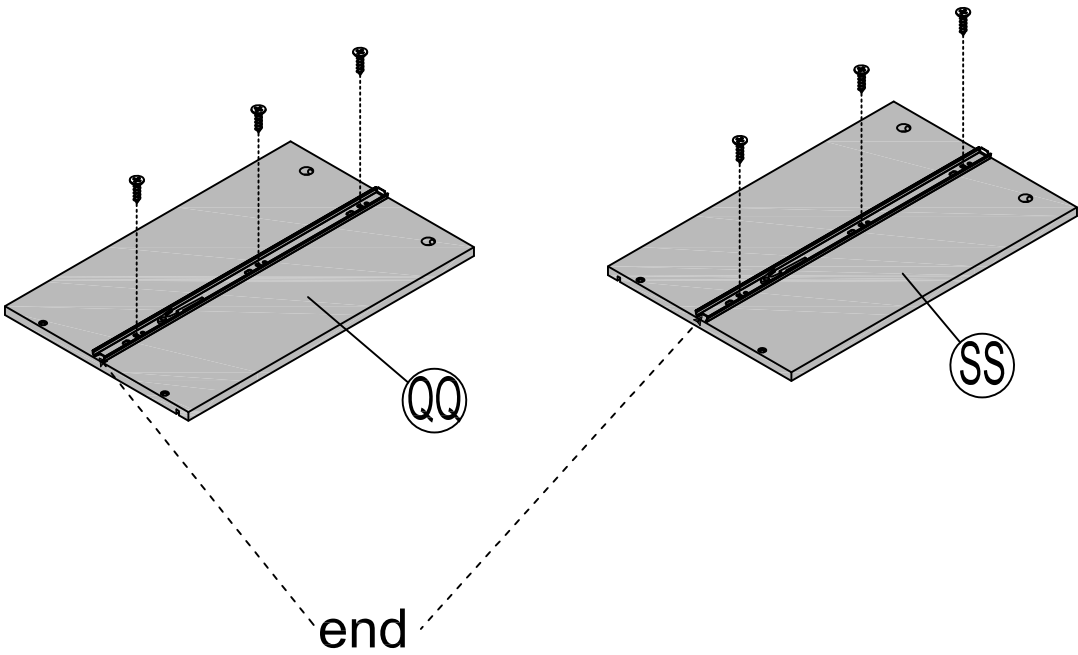
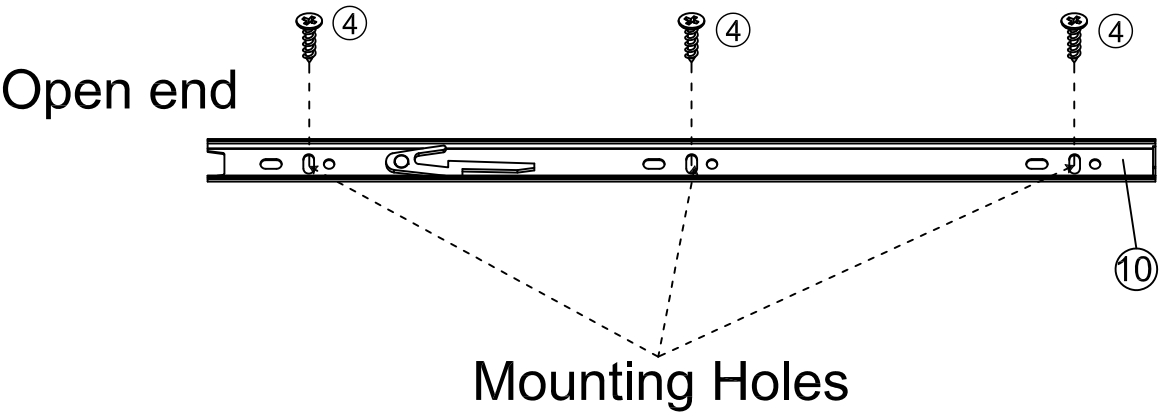
# STEP32

 Ø3.5X12mm		 14" 350mm		 14" 350mm	
④	X6	9DL	X1	9DR	X1

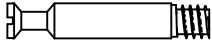


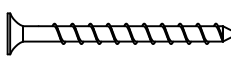





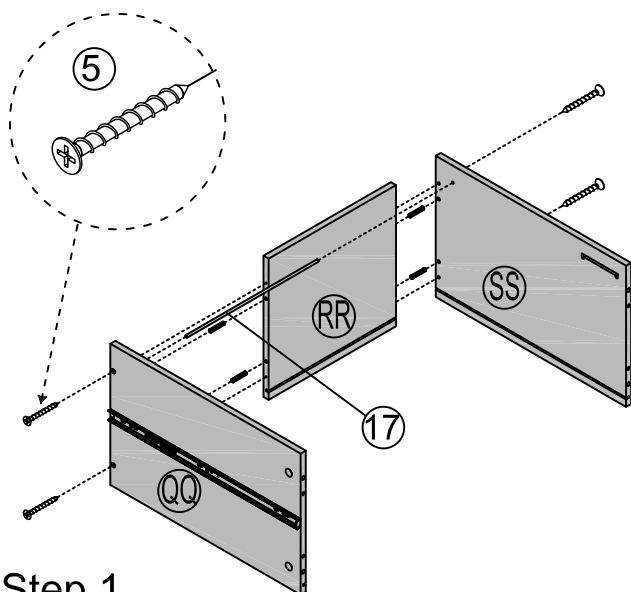
# STEP33

 Ø3.5X12mm		 450mm	
④	X6	⑩	X1set

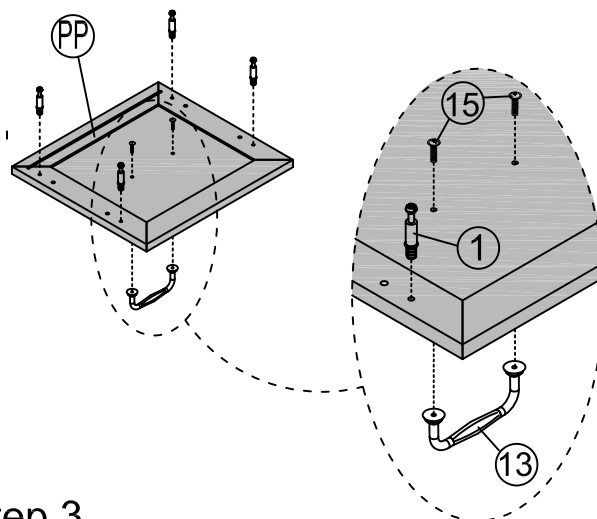


# STEP34

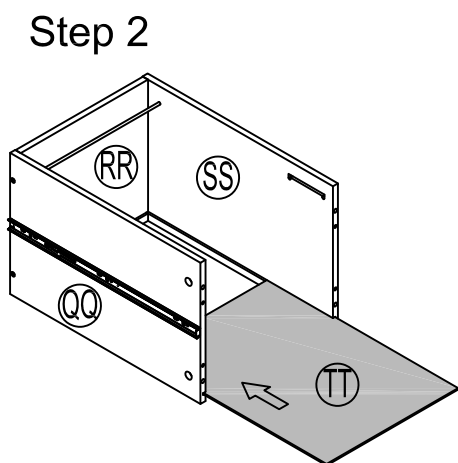
									
Ø6.5X35mm		Ø15X9.5mm		Ø6X30mm		Ø4X35mm		114X32X18mm	
①	X4	②	X4	③	X8	⑤	X4	⑬	X1
									
					Ø5X311mm		M4X8mm		
					⑪	X2	⑮	X2	



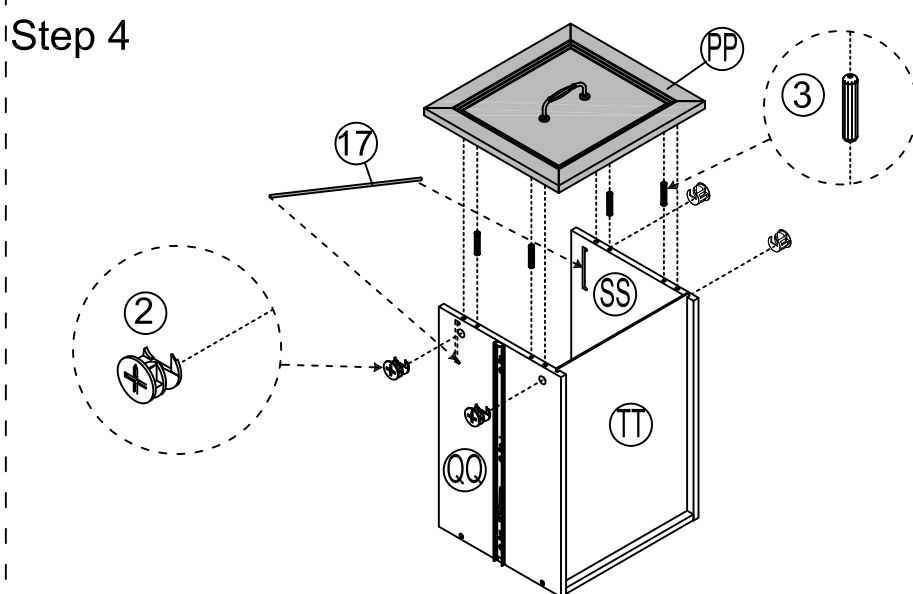
Step 1



Step 3

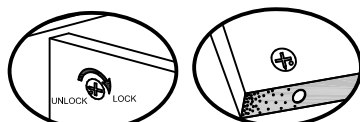


Step 2



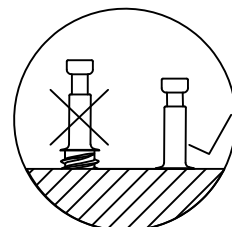
Step 4

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

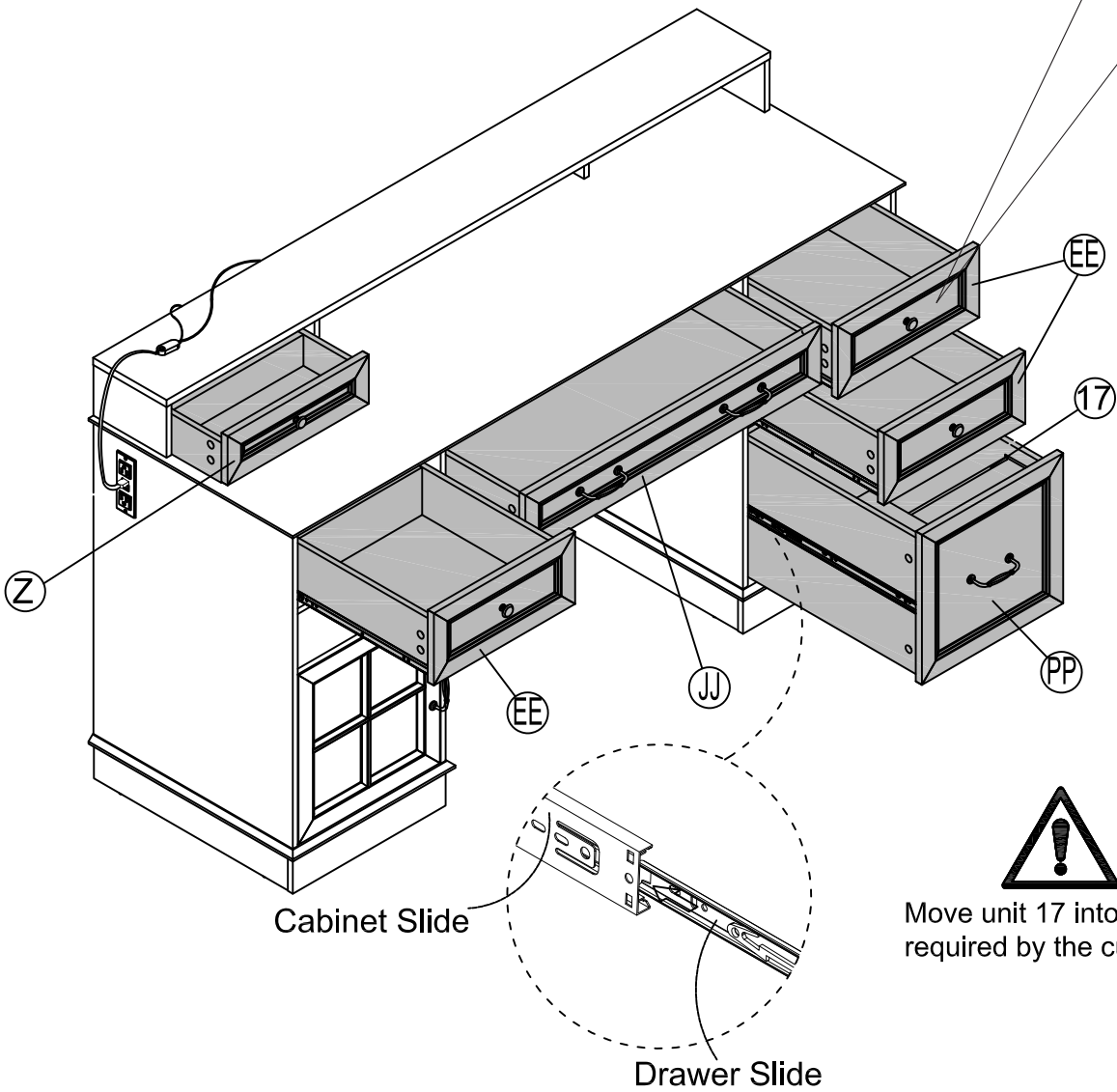
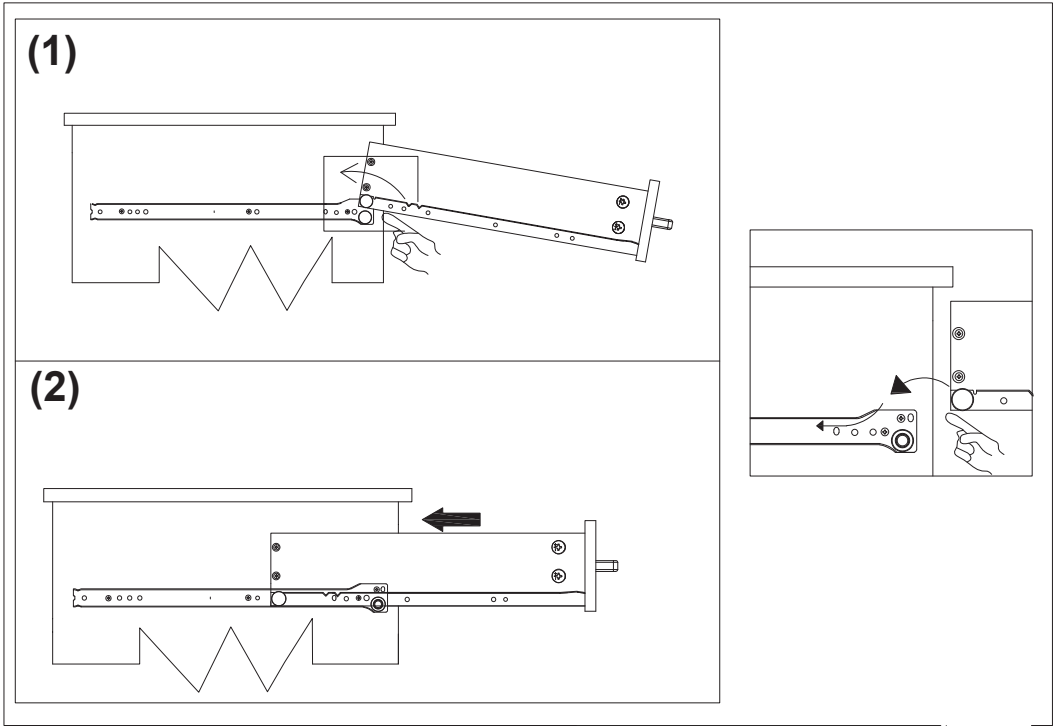


Proper orientation of CAM LOCK

First, put one end of Unit 17 into the QQ-plate reserve slot, The other end of Unit 17 is slanting into the reserved slot of SS-plate.






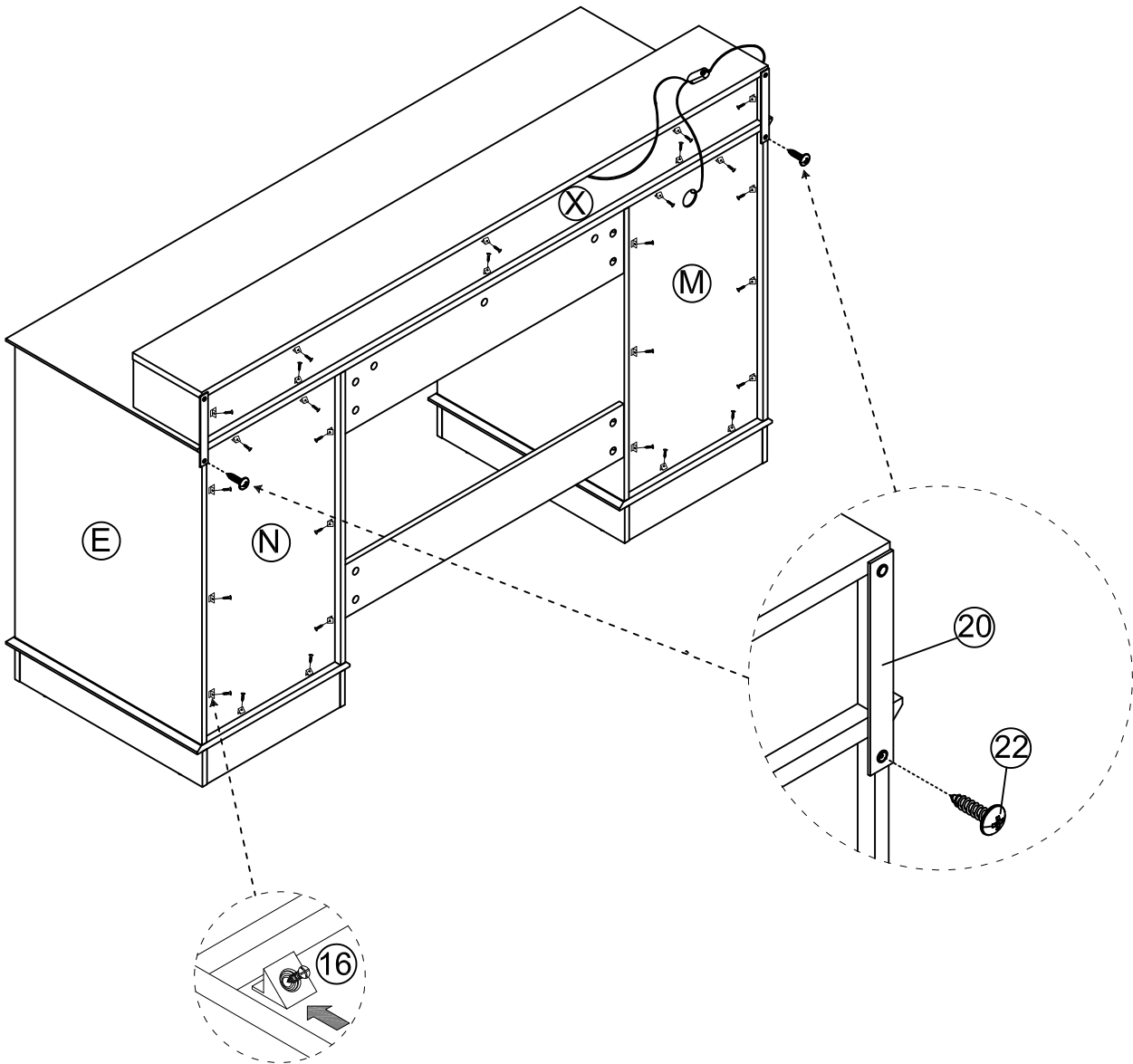
# STEP35



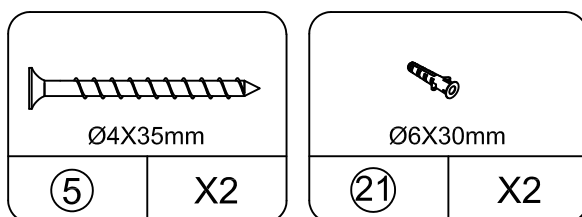
Move unit 17 into place as required by the customer.

# STEP36

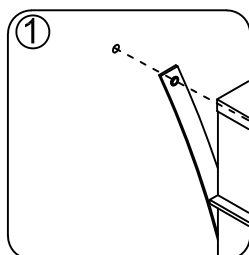
 Ø4X14mm				 Ø3×14mm	
22	X2	20	X2	16	X28set



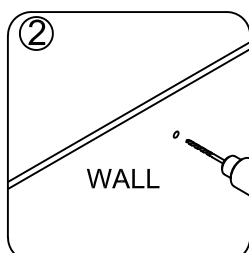
# STEP37



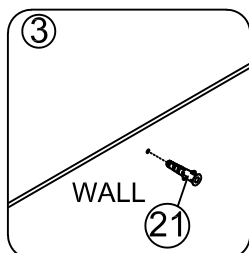
## Install the tipping restraint hard ware



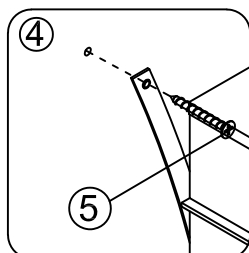
1.make mark on the wall



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

