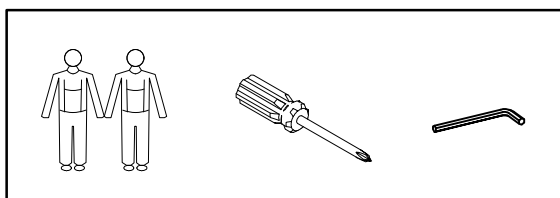
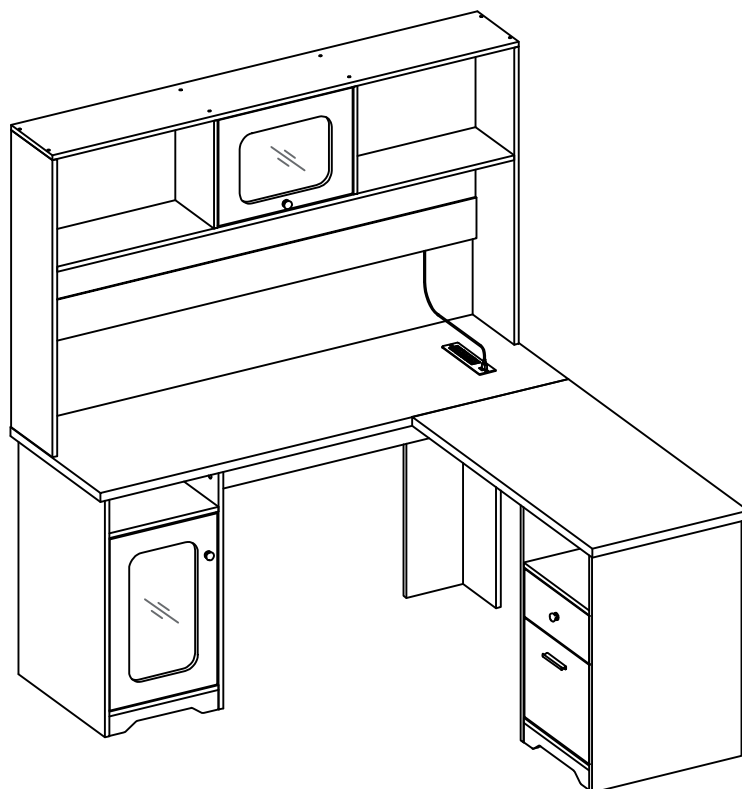


# ***L-SHAPED DESK WITH HUTCH***

## ASSEMBLY INSTRUCTION



### **CAUTION**

Put the screws in loosely until all pieces are together and then tighten them all.  
It will save your time if you make a mistake while installing.



There are two packages for this rack, you may not receive them at the same time, please wait a few days if you only get one package.

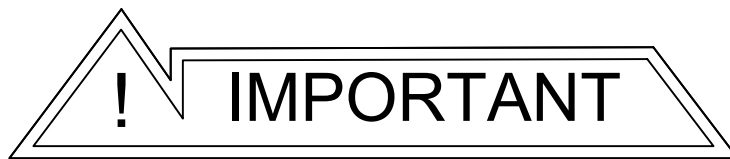
Dear Customers,

## Thank you for purchasing our products.

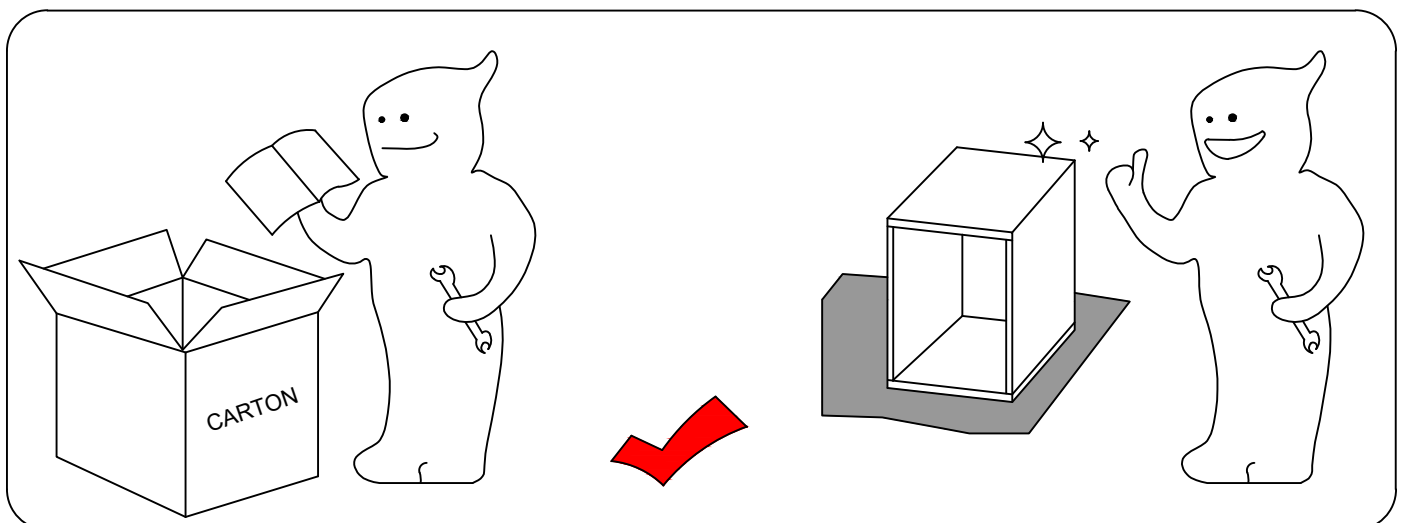
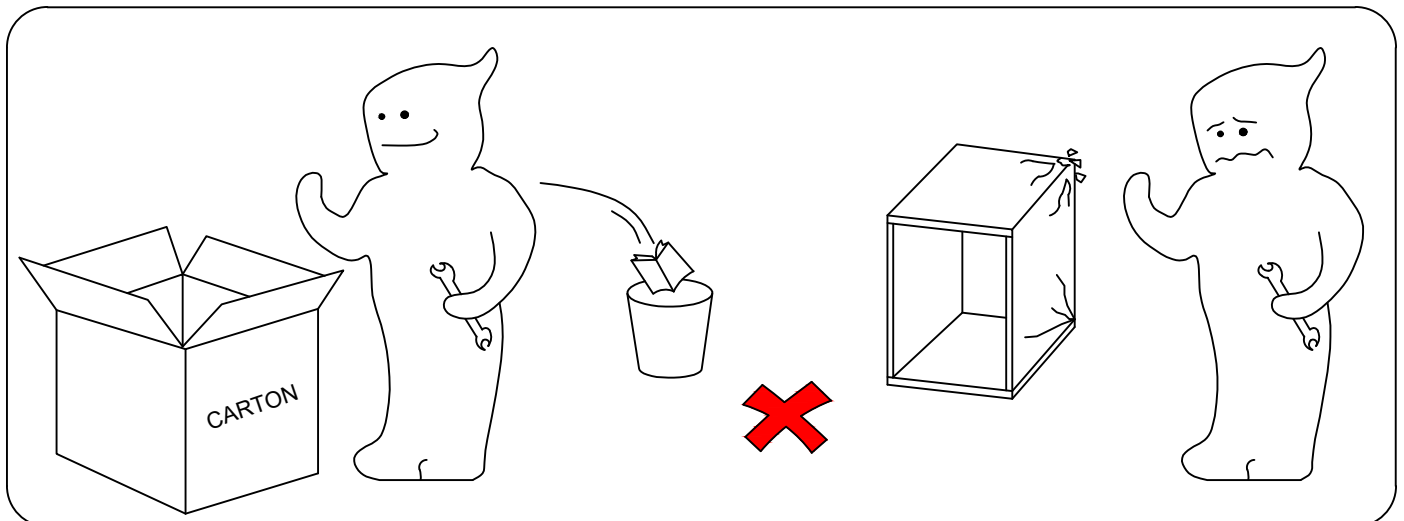
As a reliable seller, we have been pursuing to provide customers with 100% satisfied products and services, so we hope that you will enjoy this shopping experience.

If you find any damage, missing parts, or dissatisfaction after receiving the product, please contact us freely at the first time. We will provide you with a 100% satisfactory solution.

Thanks again for your order. Please feel free to contact us from Amazon or **homeycs@hotmail.com** in case of any problem regarding assembling or the product itself. We will do everything we can to resolve it.



Please follow the instruction manuals and use a pad to protect the product during your assembly.

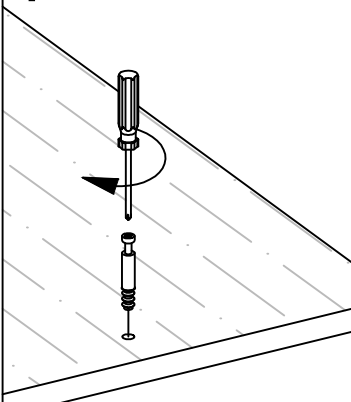


**homeycs@hotmail.com**

# Using Camlocks

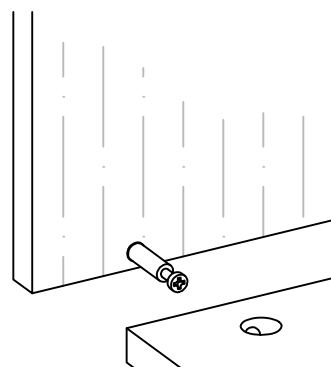
Connect the male camlock as directed in the assembly instructions using a screwdriver.

**1** DO NOT OVER TIGHTEN



Push the male camlock into the entry hole.

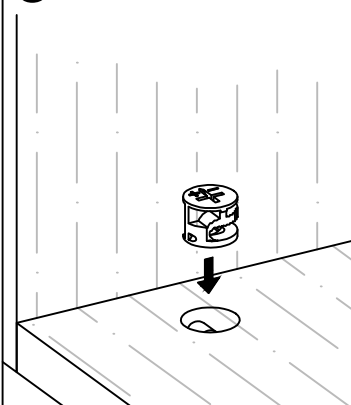
**2**



Insert the female camlock as shown in the instruction.

Note: ensure that the arrow on the top of the camlock points toward the entry hole for the male camlock.

**3**

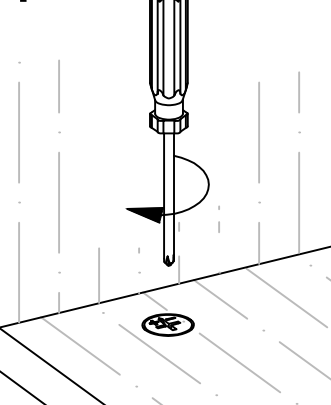


Turn the female camlock clockwise with a screwdriver.

You should feel a click when the camlock is locked in place.

The joint is now secure.

**4**



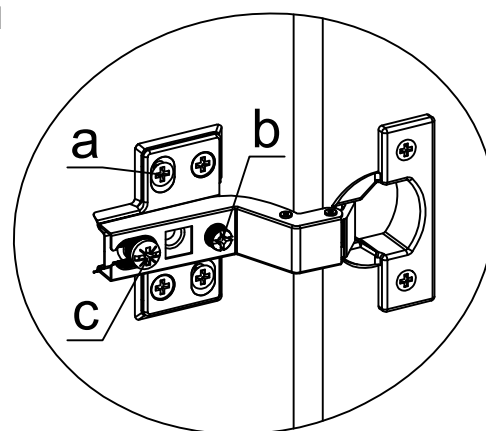
## HOW TO ADJUST THE EUROPEAN ADJUSTABLE HINGES ON DOOR

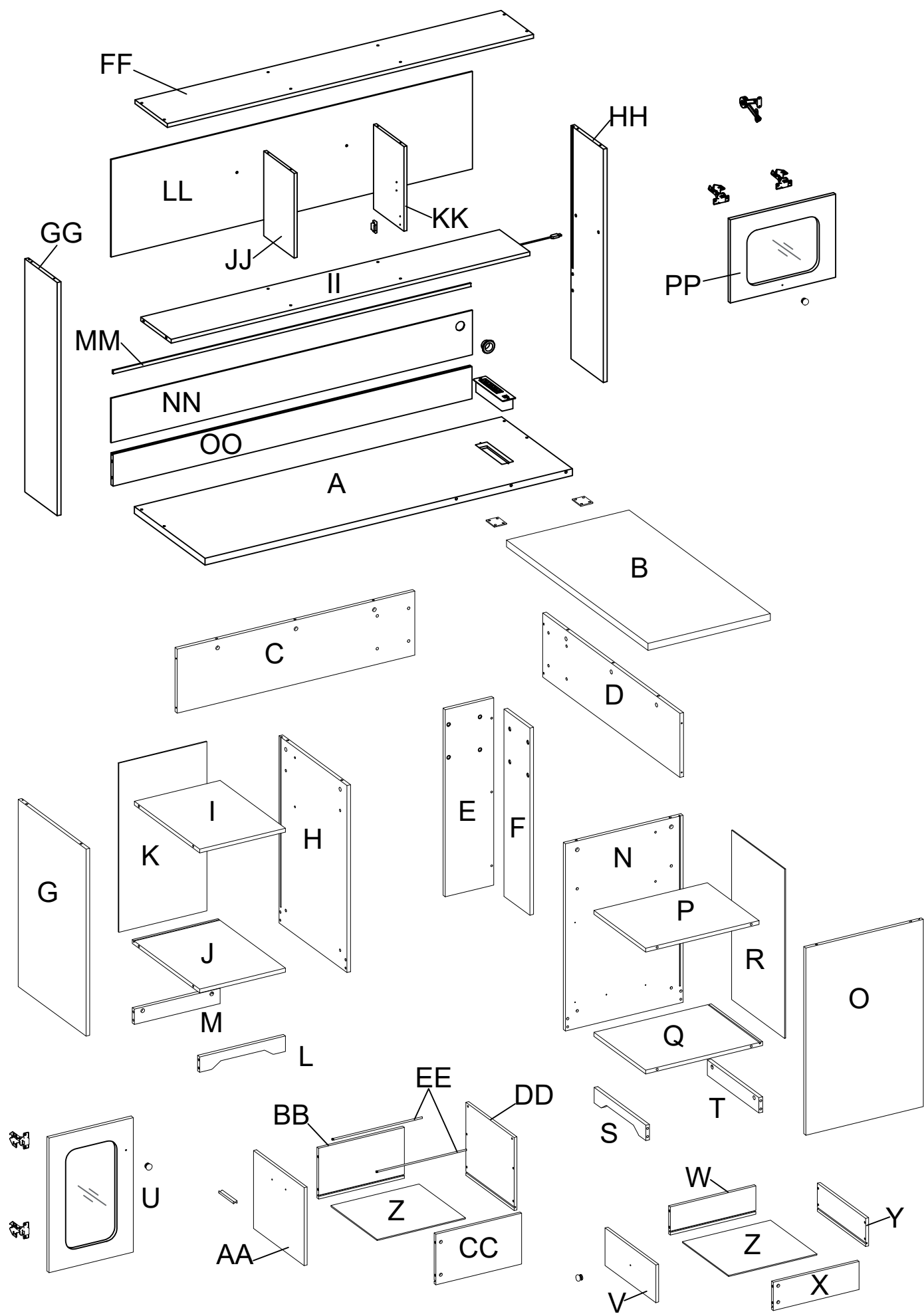
If the doors require adjustment, follow the below options as needed:

To adjust door up or down, loosen screws (a), adjust door and retighten screws.

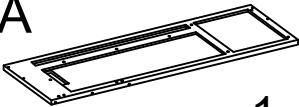
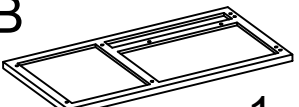
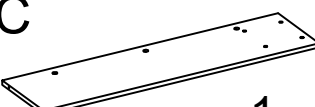
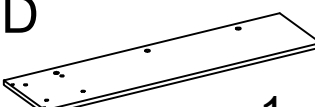
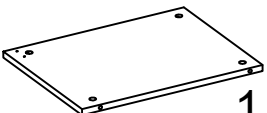
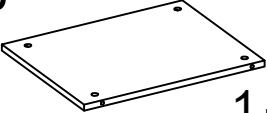
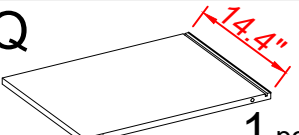
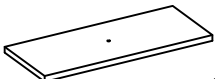
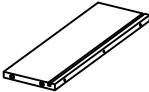
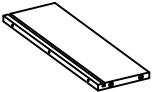

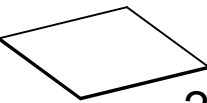
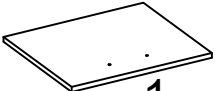
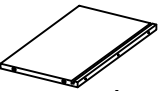

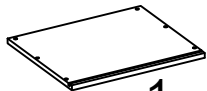


To adjust door left and right, turn screw (b) in or out.

To adjust door in and out, loosen screw (c), adjust door and retighten screw.

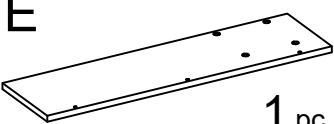
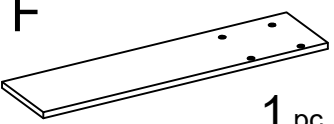
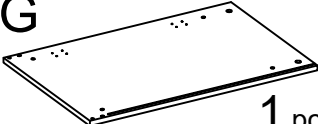
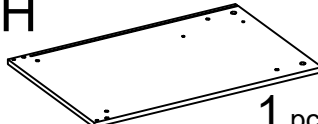
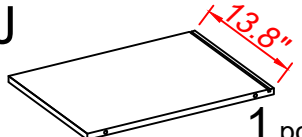
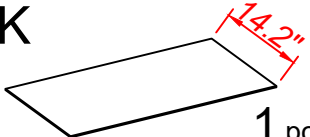
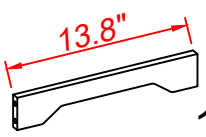
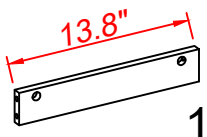
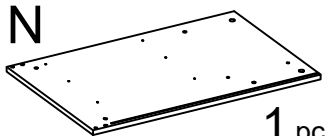
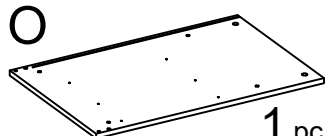
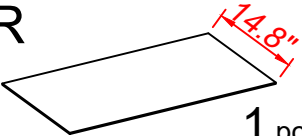
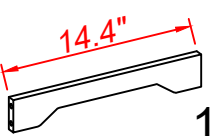
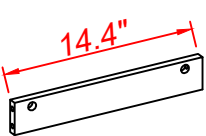
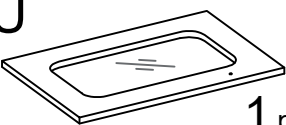
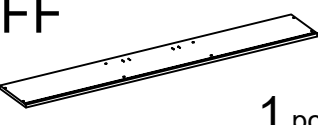
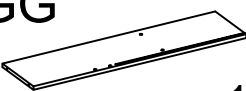
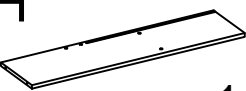
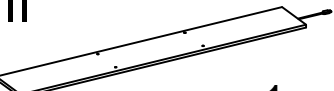
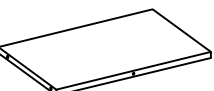
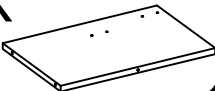
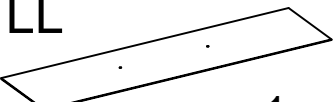


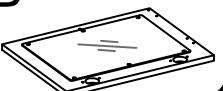




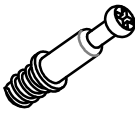

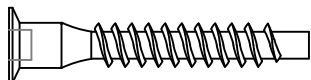
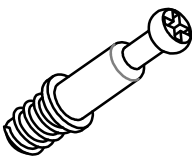

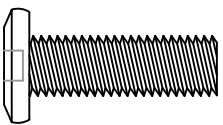

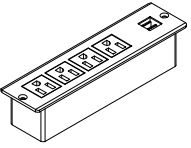
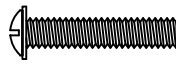


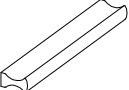
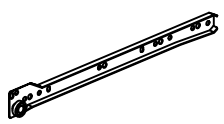
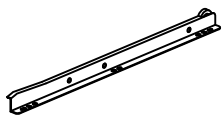
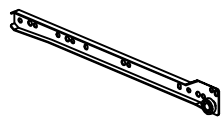
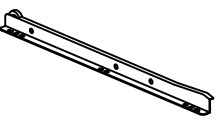
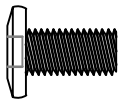
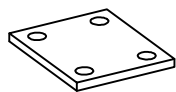
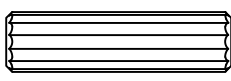
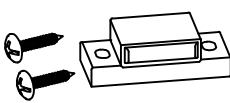
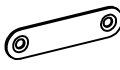
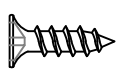


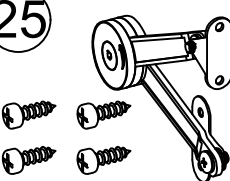

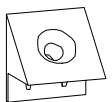

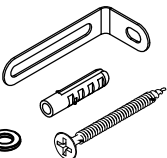
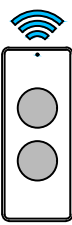
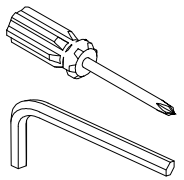
# PART LIST A

<b>A</b>  1 pc	<b>B</b>  1 pc	<b>C</b>  1 pc	<b>D</b>  1 pc
<b>I</b>  1 pc	<b>P</b>  1 pc	<b>Q</b>  1 pc	<b>V</b>  1 pc
<b>W</b>  1 pc	<b>X</b>  1 pc	<b>Y</b>  1 pc	<b>Z</b>  2 pcs
<b>AA</b>  1 pc	<b>BB</b>  1 pc	<b>CC</b>  1 pc	<b>DD</b>  1 pc
<b>EE</b>  2 pcs	<b>NN</b>  1 pc		

# PART LIST B

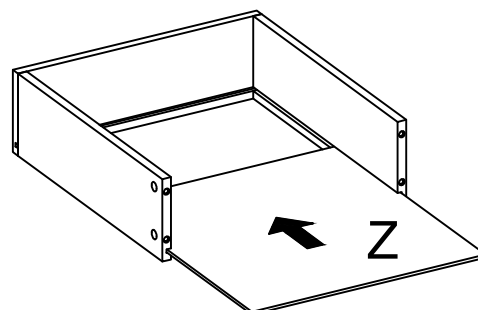
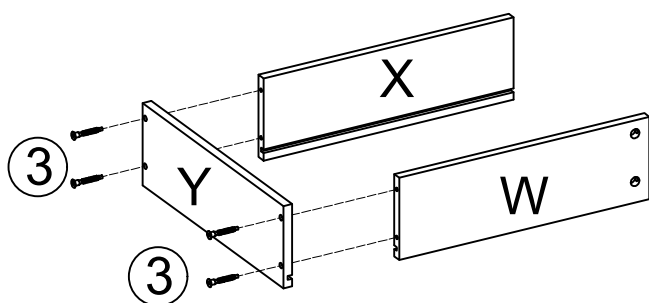
<b>E</b>  1 pc	<b>F</b>  1 pc	<b>G</b>  1 pc	<b>H</b>  1 pc
<b>J</b>  1 pc	<b>K</b>  1 pc	<b>L</b>  1 pc	<b>M</b>  1 pc
<b>N</b>  1 pc	<b>O</b>  1 pc	<b>R</b>  1 pc	<b>S</b>  1 pc
<b>T</b>  1 pc	<b>U</b>  1 pc	<b>FF</b>  1 pc	<b>GG</b>  1 pc
<b>HH</b>  1 pc	<b>II</b>  1 pc	<b>JJ</b>  1 pc	<b>KK</b>  1 pc
<b>LL</b>  1 pc	<b>MM</b>  L1460 1 pc	<b>OO</b>  1 pc	<b>PP</b>  1 pc

## HARDWARE LIST

<p>①</p>  <p>M6x28      8 pcs</p>	<p>②</p>  <p>Ø12      8 pcs</p>	<p>③</p>  <p>M6x40      29 pcs</p>	<p>④</p>  <p>M6x40      46 pcs</p>
<p>⑤</p>  <p>Ø15      46 pcs</p>	<p>⑥</p>  <p>M8x25      8 pcs</p>	<p>⑦</p>  <p>M3x12      44 pcs</p>	<p>⑧</p>  <p>1 pc</p>
<p>⑨</p>  <p>M4x20      3 pcs</p>	<p>⑩</p>  <p>3 pcs</p>	<p>⑪</p>  <p>M4x15      2 pcs</p>	<p>⑫</p>  <p>1 pc</p>
<p>⑬</p>  <p>2 pcs</p>	<p>⑭</p>  <p>2 pcs</p>	<p>⑮</p>  <p>2 pcs</p>	<p>⑯</p>  <p>2 pcs</p>
<p>⑰</p>  <p>M6x12      8 pcs</p>	<p>⑱</p>  <p>60*50*4      2 pcs</p>	<p>⑲</p>  <p>Ø8x30      11 pcs</p>	<p>⑳</p>  <p>M3x16      2 pcs</p>
<p>㉑</p>  <p>2 pcs</p>	<p>㉒</p>  <p>M4x14      24 pcs</p>	<p>㉓</p>  <p>Ø35      4 pcs</p>	<p>㉔</p>  <p>Ø35mm      1 pc</p>
<p>㉕</p>  <p>M4x12      1 pc</p>	<p>㉖</p>  <p>M4x14      2 pcs</p>	<p>㉗</p>  <p>14 pcs</p>	<p>㉘</p>  <p>M6x50      4 pcs</p>
<p>㉙</p>  <p>M4x40      2 pcs</p>	<p>㉚</p>  <p>RF Remote Control 1 pc</p>	<p>㉛</p>  <p>M4      1 pc</p>	

## STEP 1

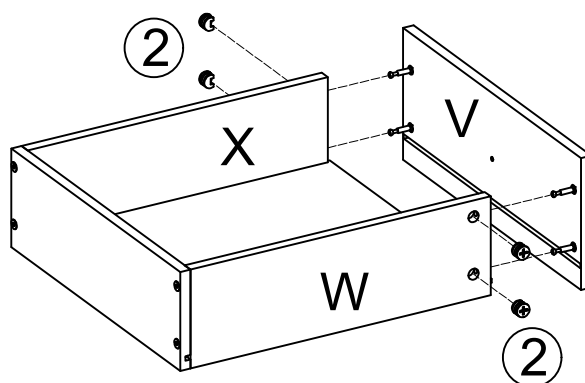
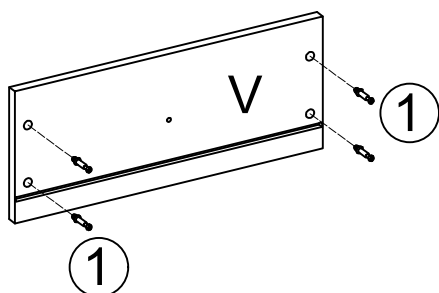
③  x4



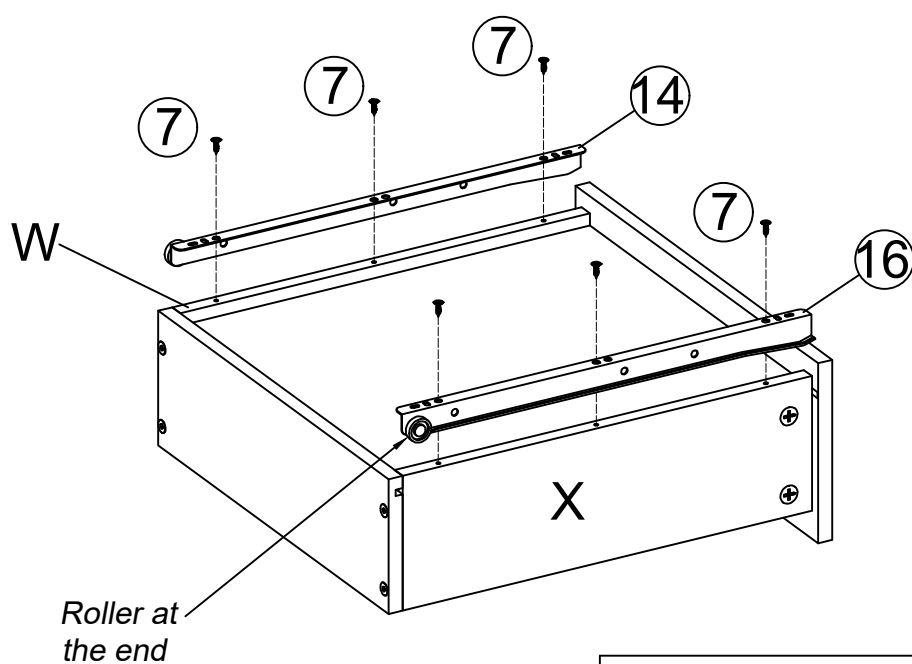
## STEP 2

①  x4

②  x4



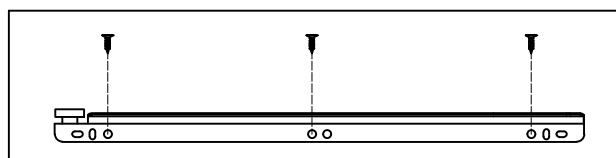
# STEP 3



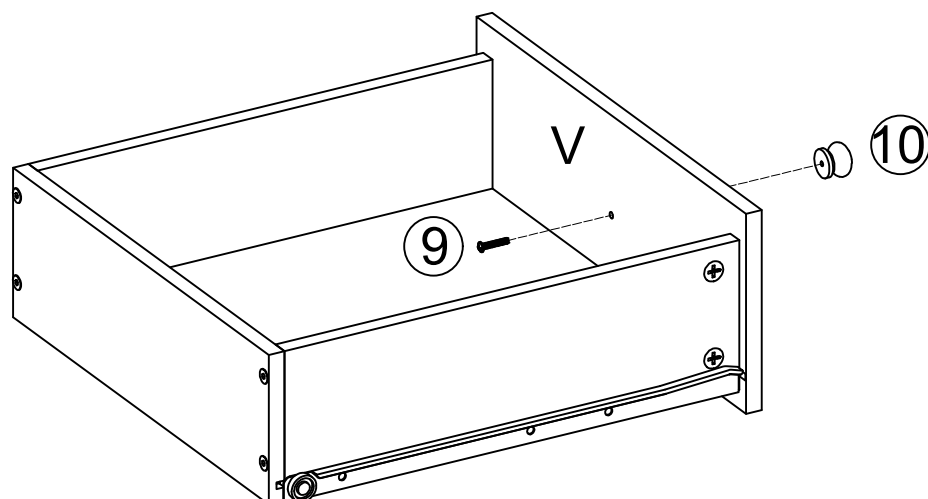
7 x6

14 x1

16 x1



# STEP 4



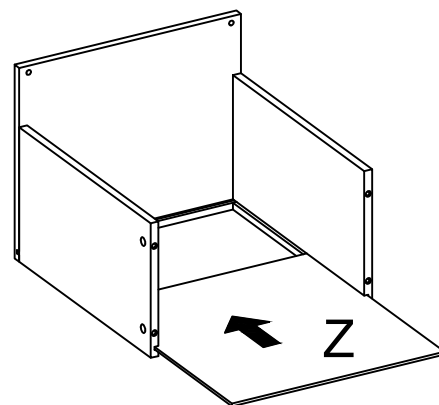
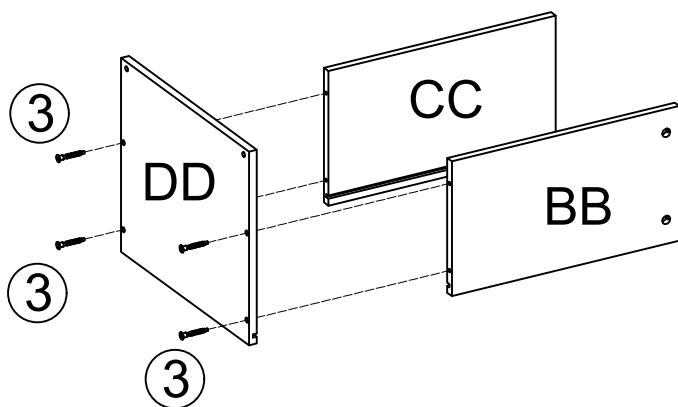
9 x1

10 x1



## STEP 5

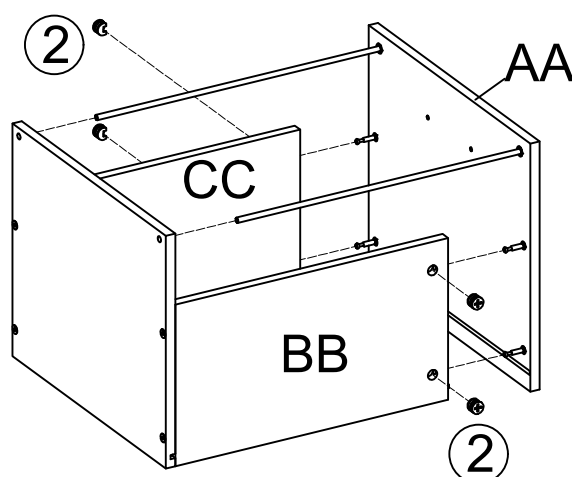
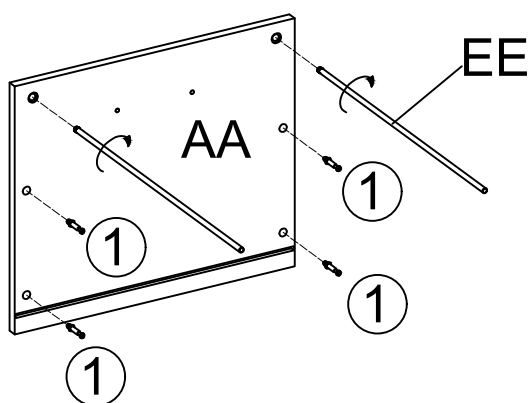
③  x4



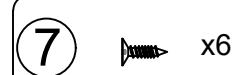
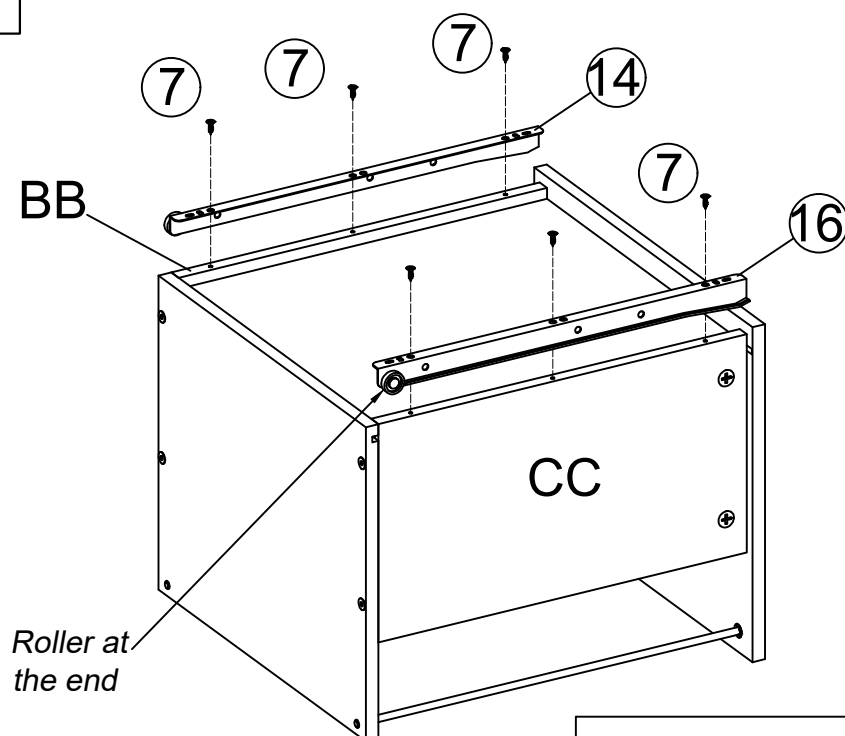
## STEP 6

①  x4

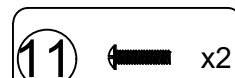
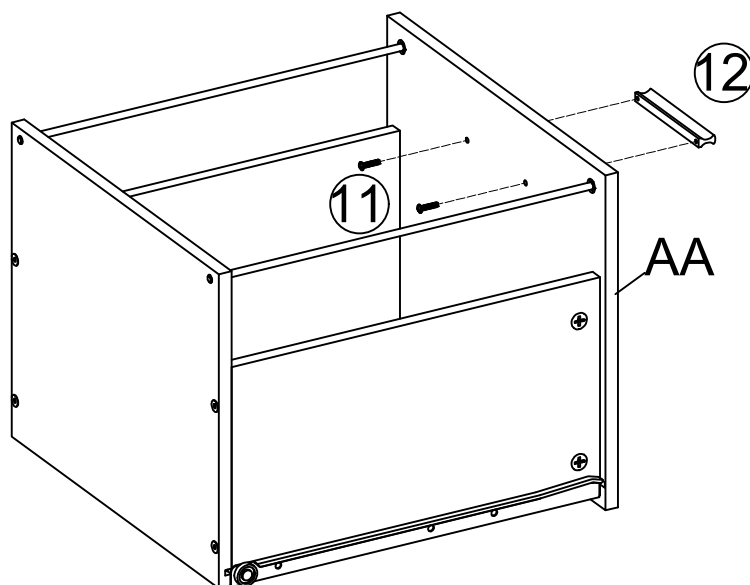
②  x4



## STEP 7

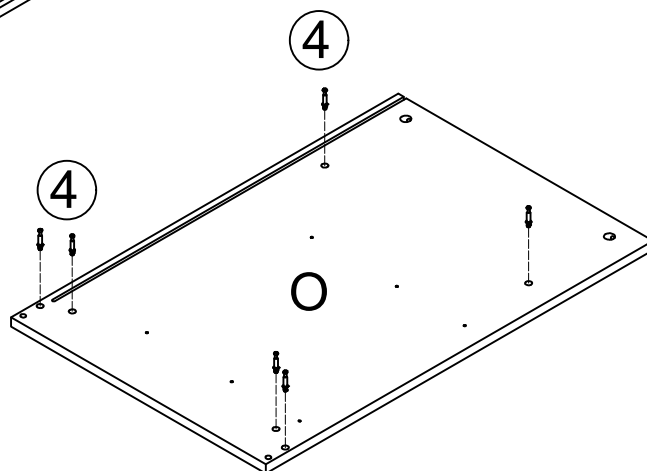
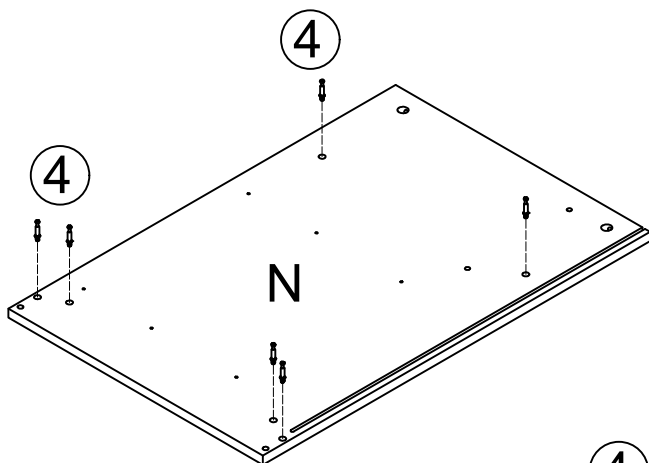


## STEP 8



# STEP 9

④  x12

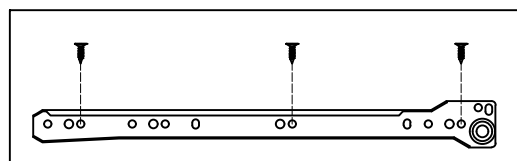
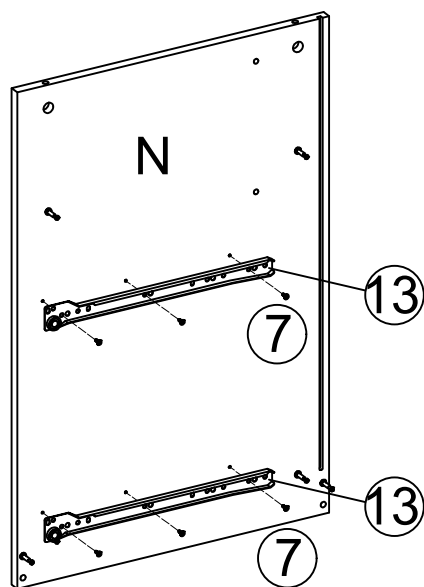
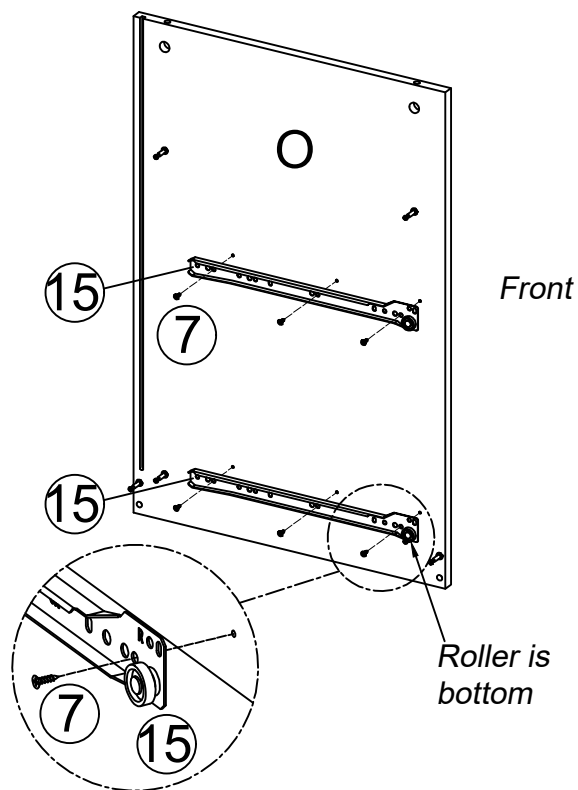


# STEP 10

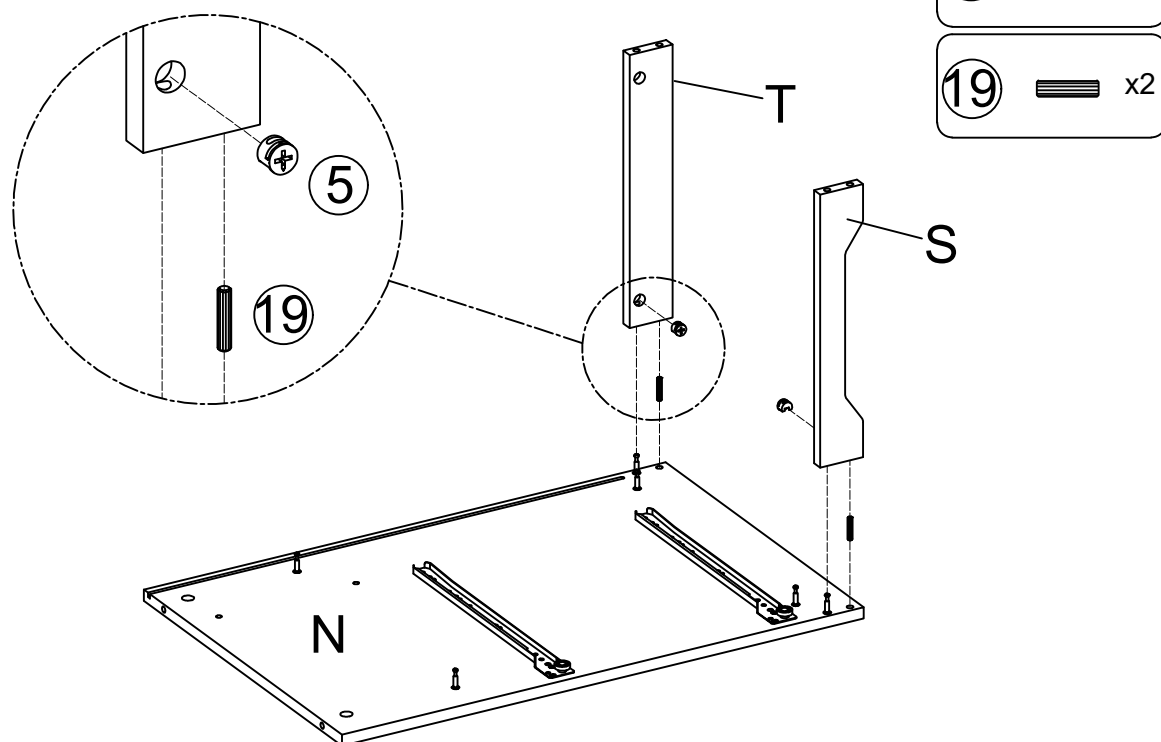
⑦  x12

⑬  x2

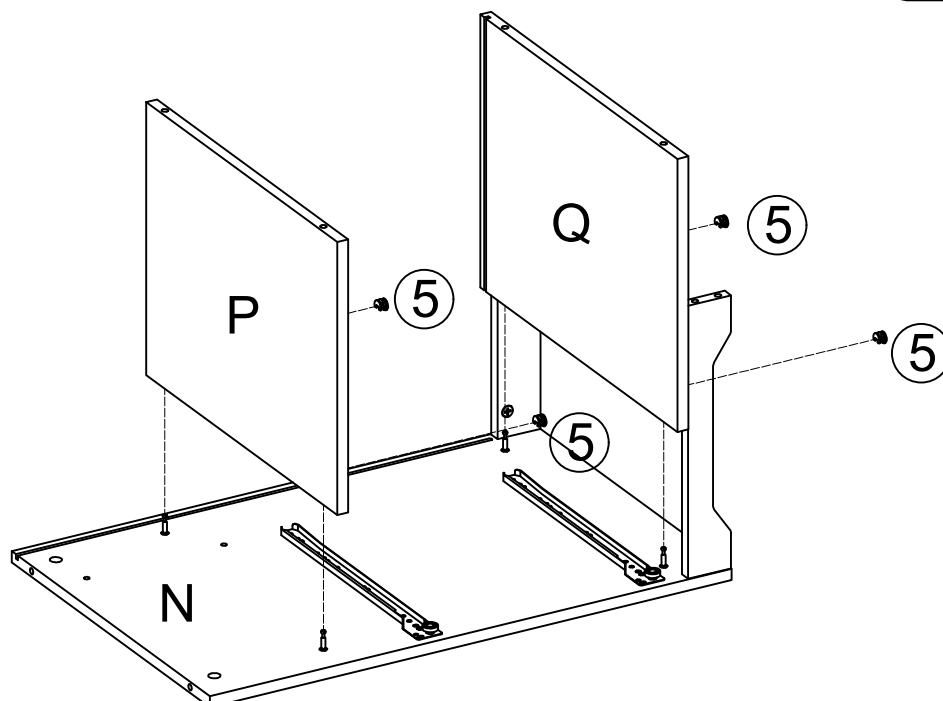
⑮  x2



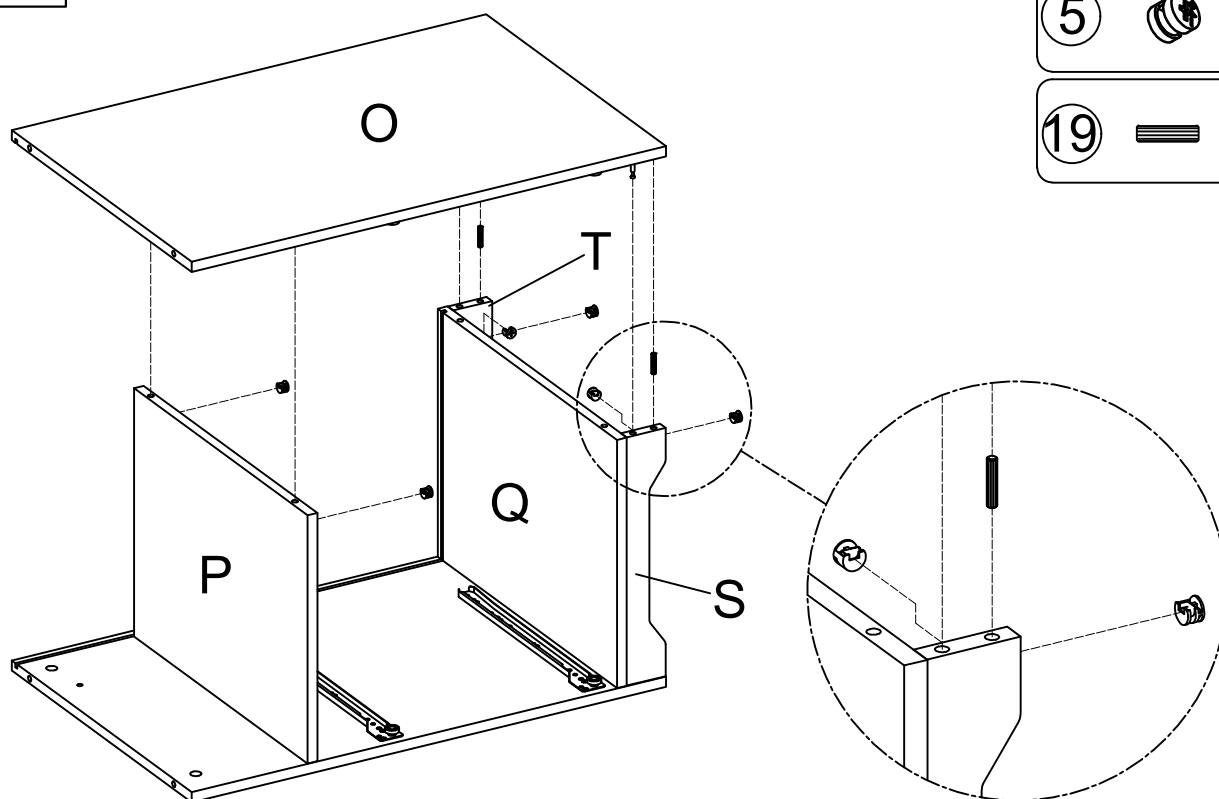
# STEP 11



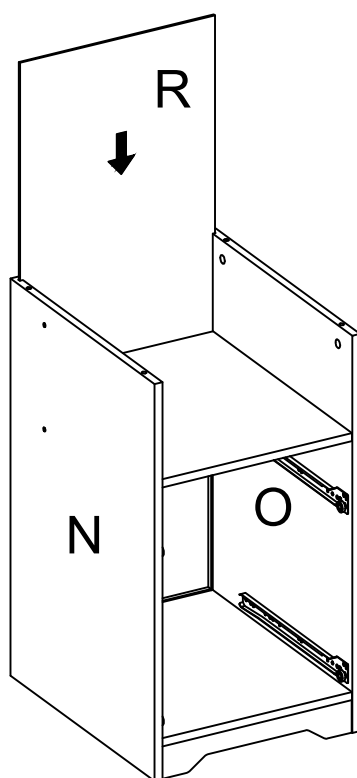
# STEP 12



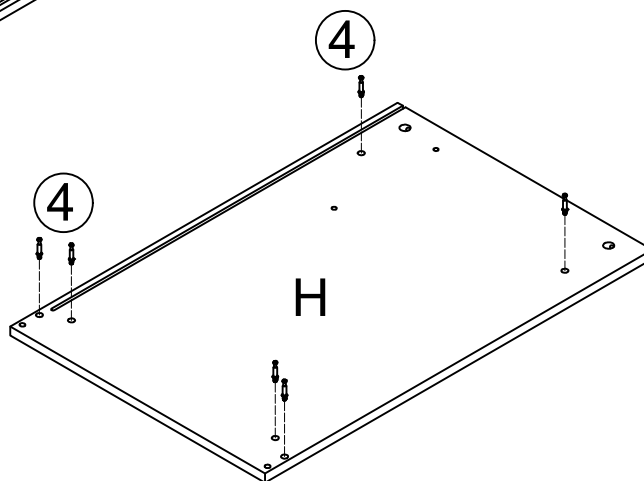
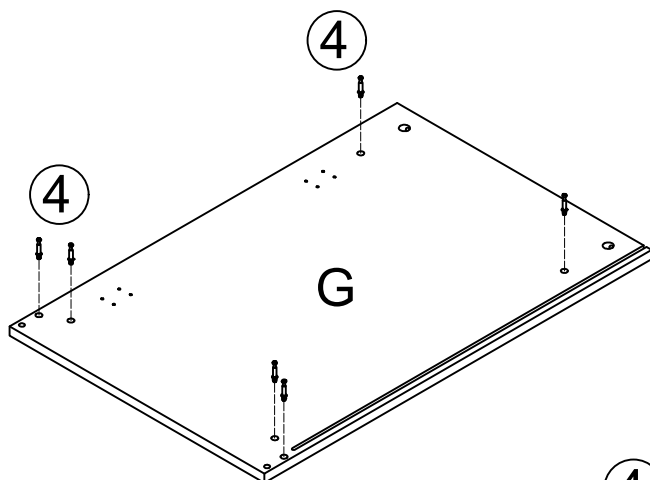
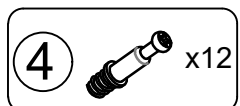
STEP 13



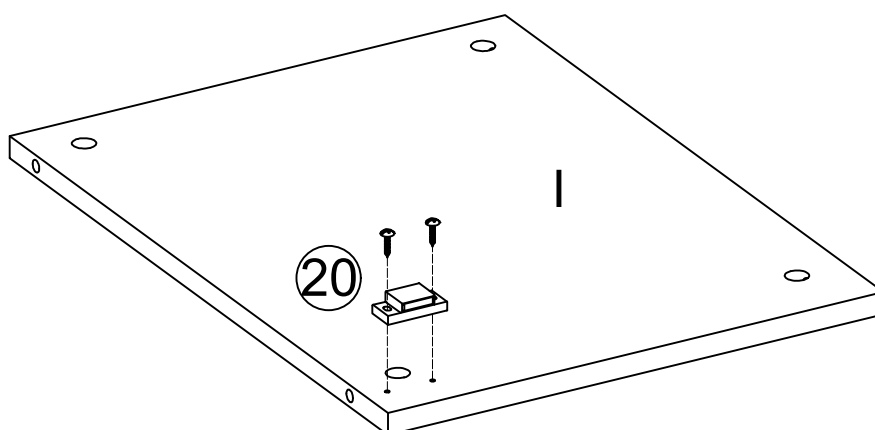
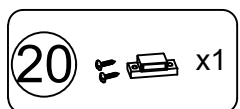
STEP 14



STEP 15



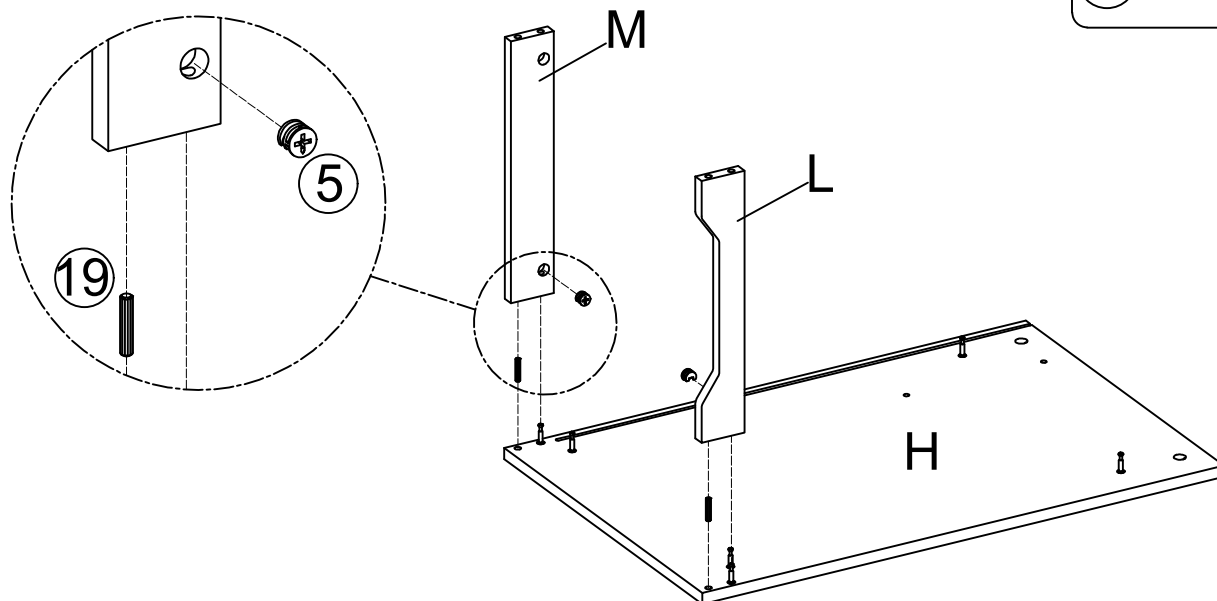
STEP 16



# STEP 17

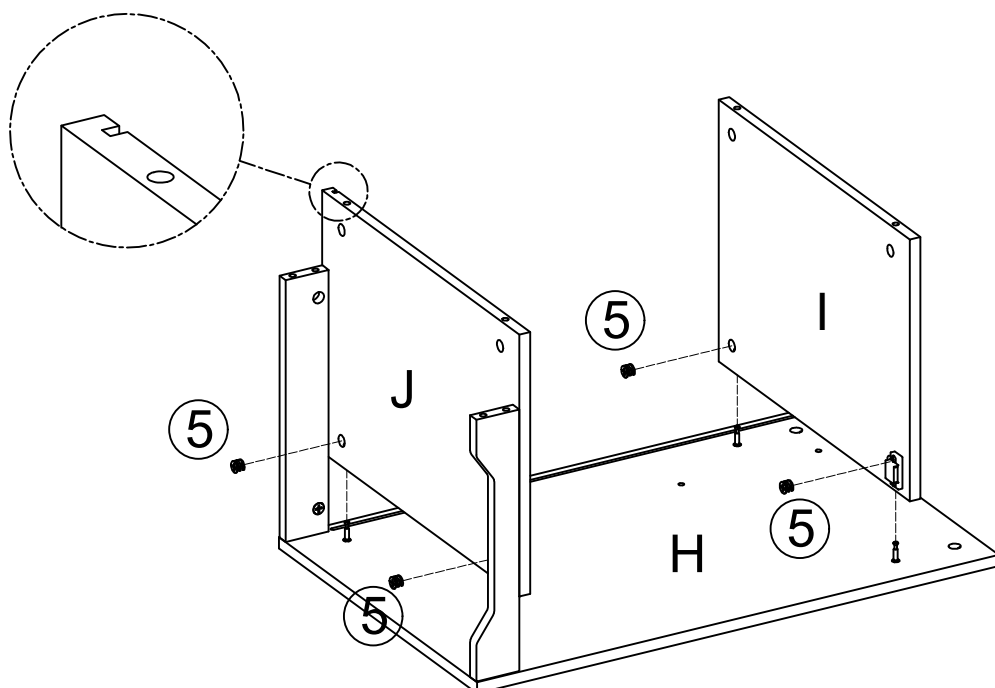
5  x2

19  x2

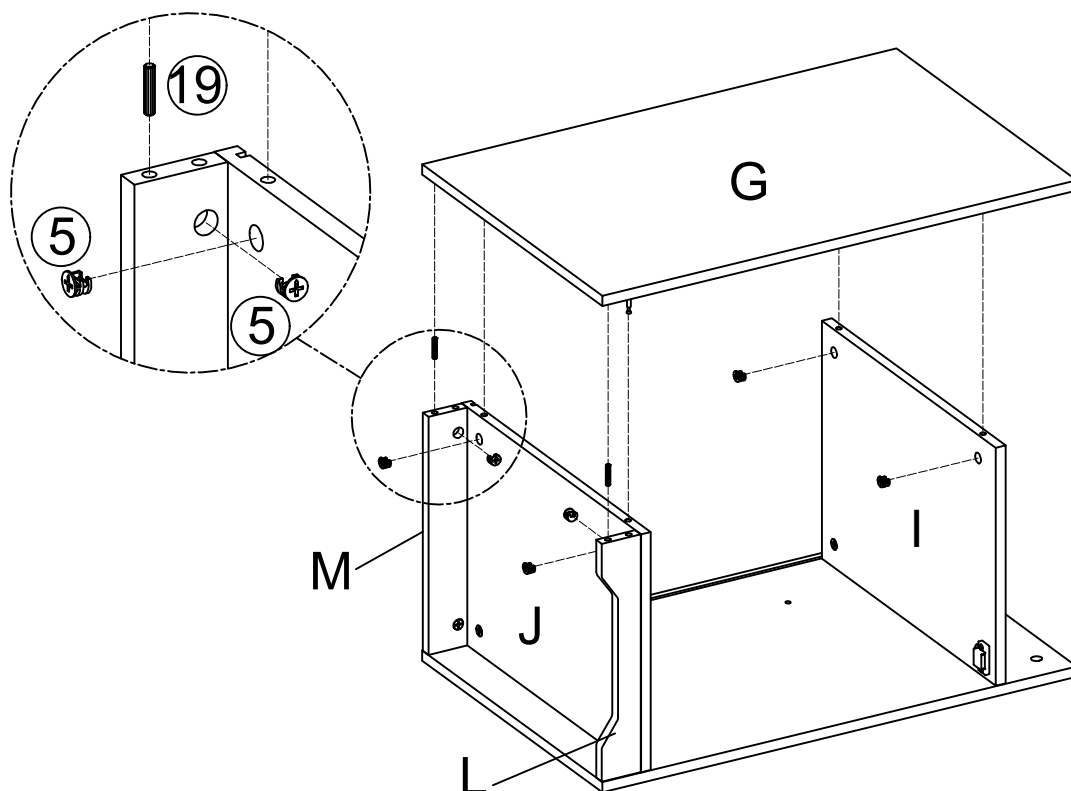
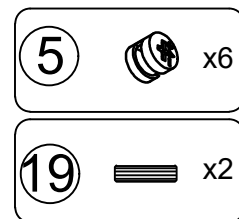


# STEP 18

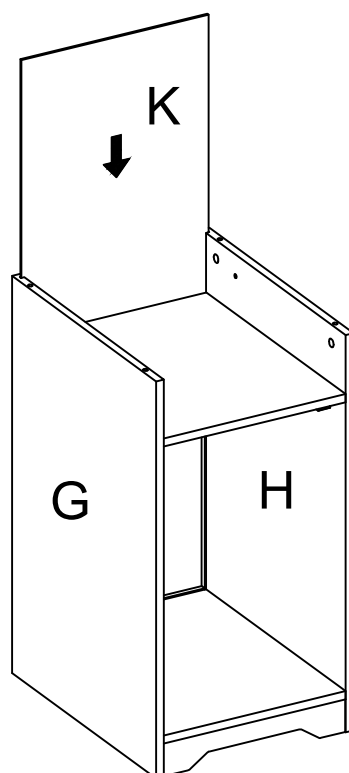
5  x4



# STEP 19

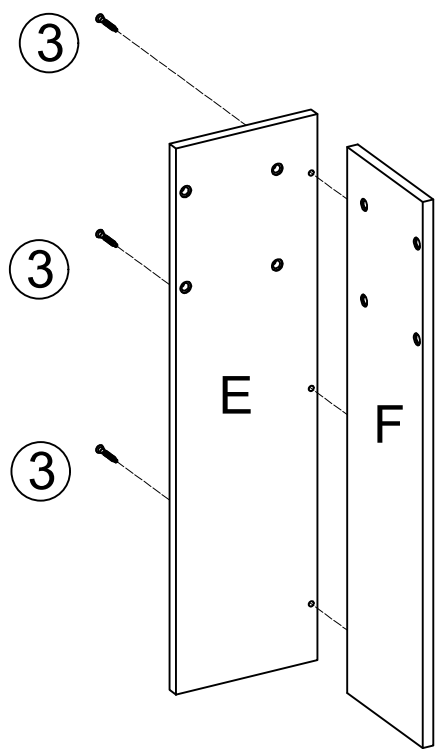
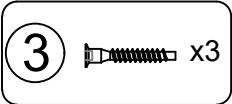


# STEP 20

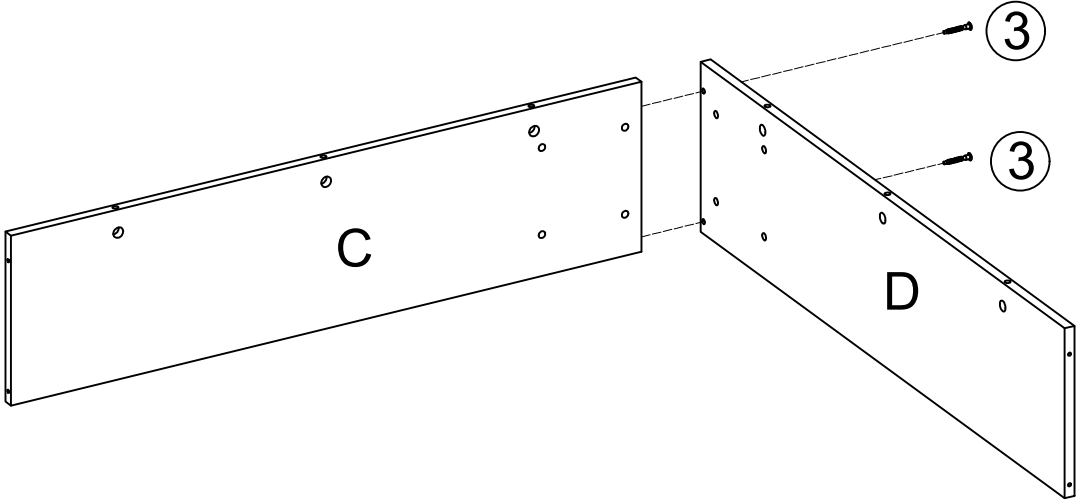
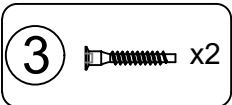




STEP 21

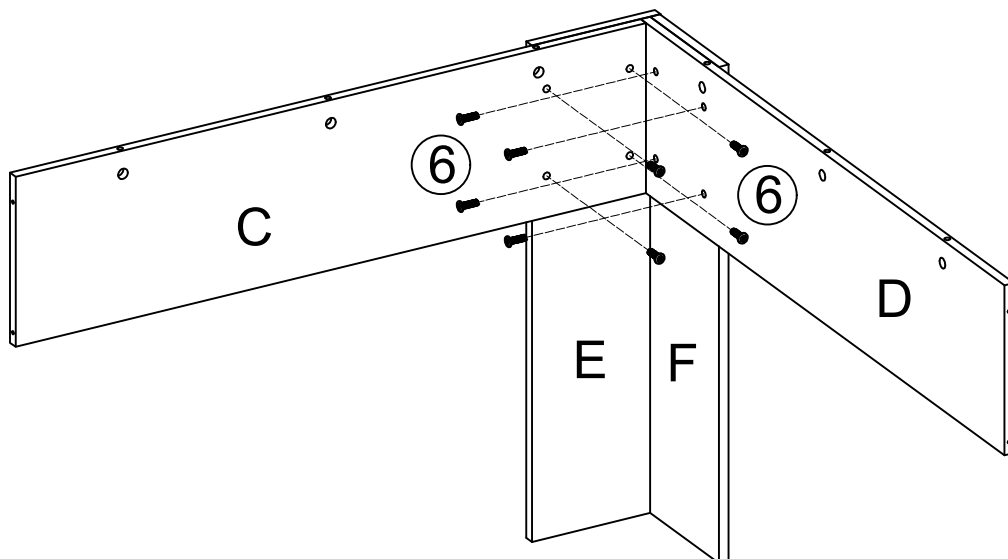


STEP 22



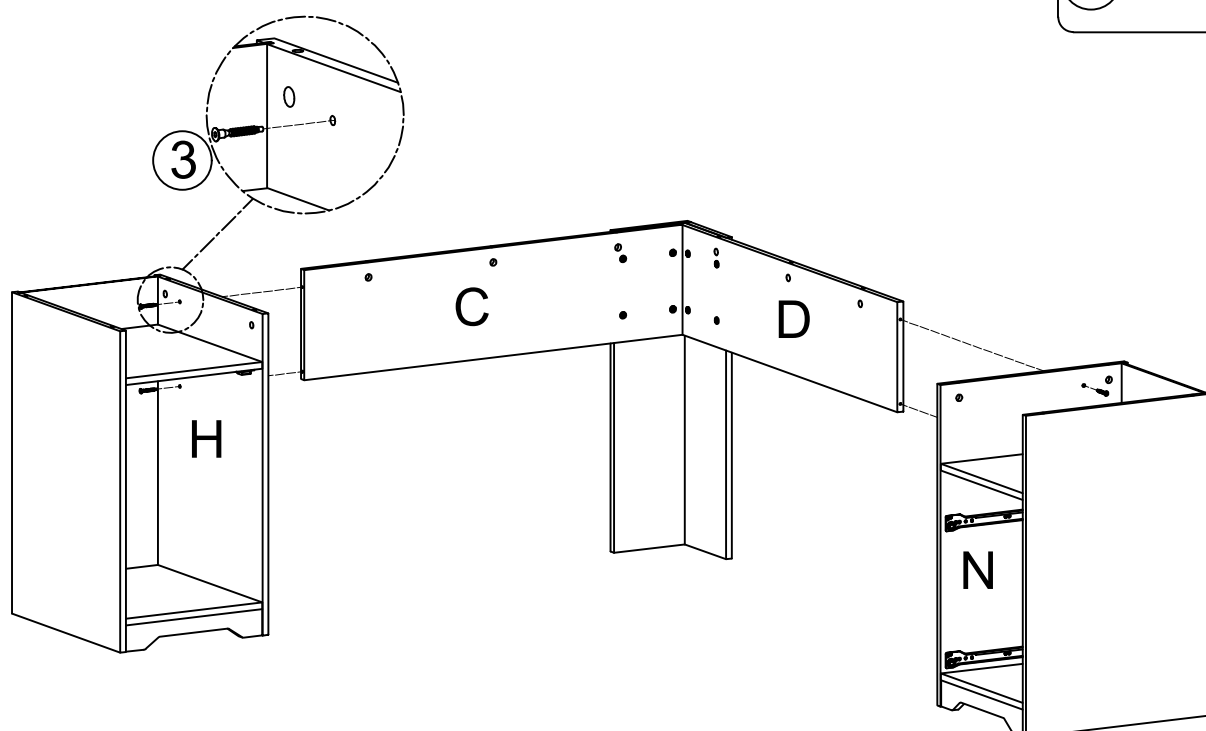
STEP 23

⑥  x8

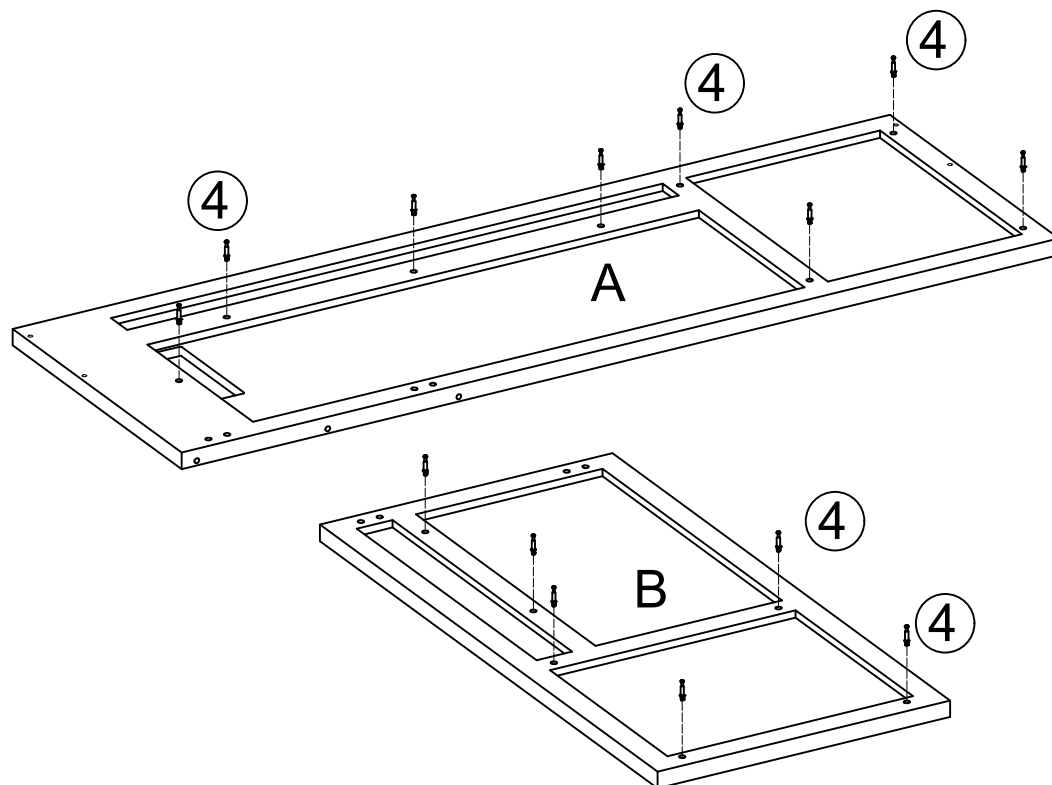


STEP 24

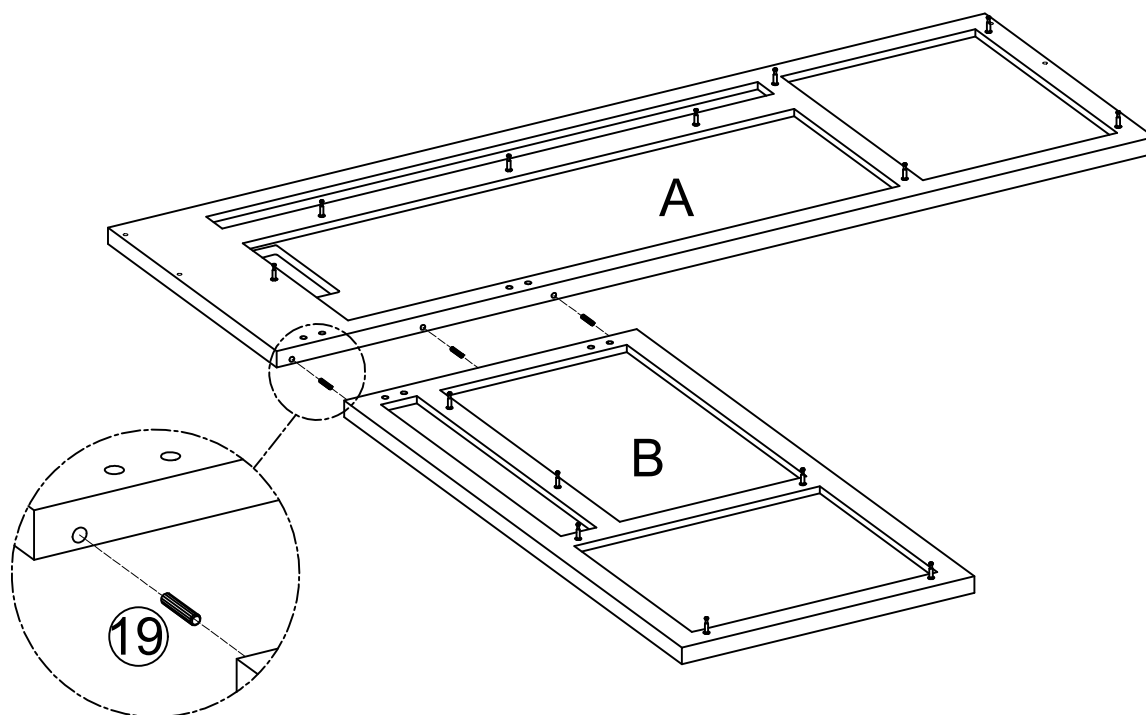
③  x4



STEP 25




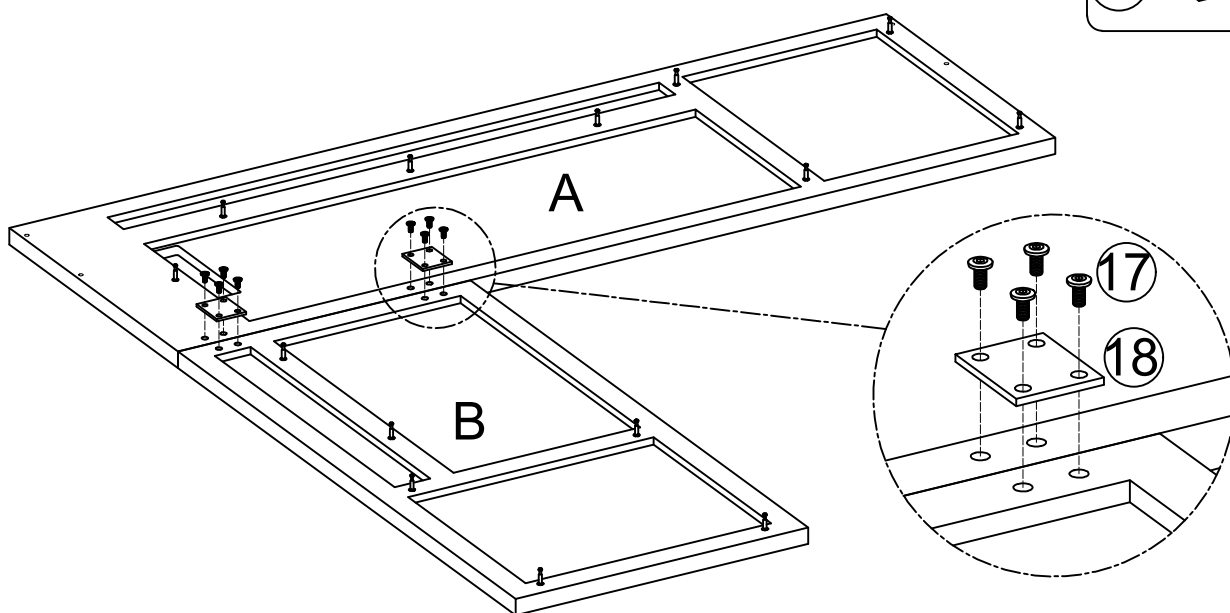
STEP 26



# STEP 27

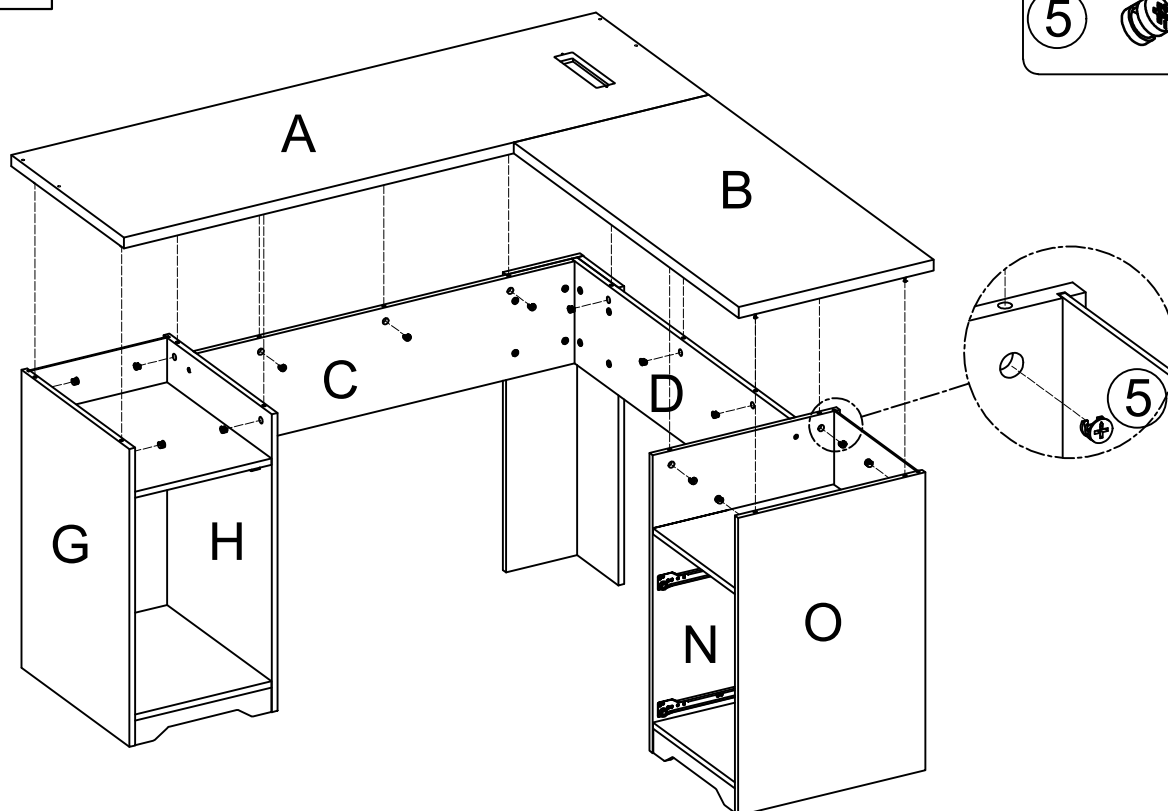
17  x8

18  x2

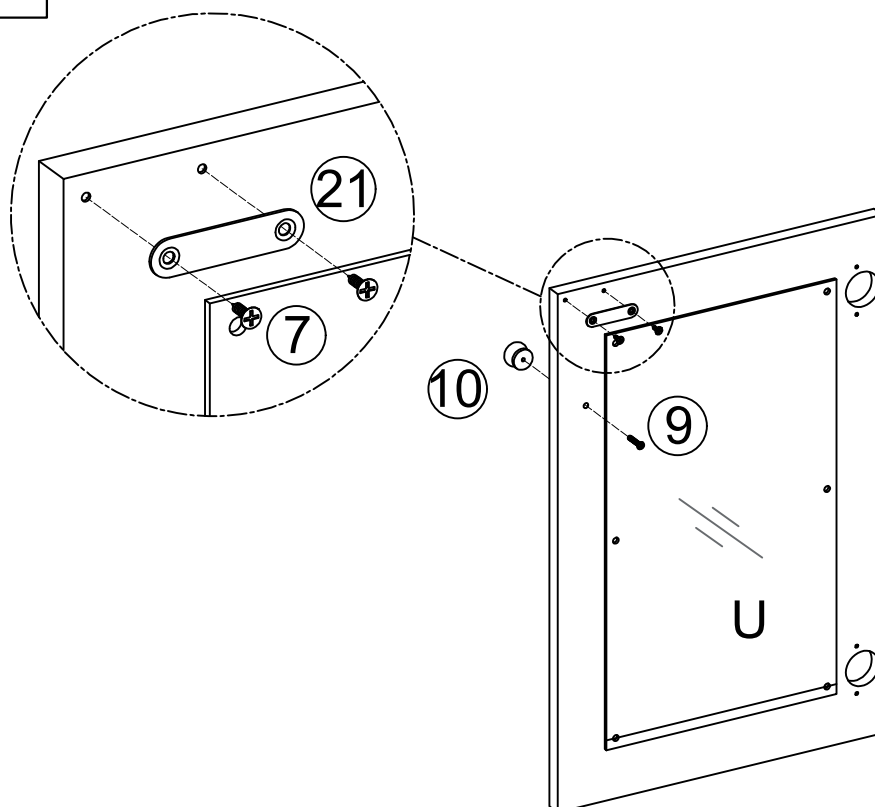


# STEP 28


5  x14



# STEP 29



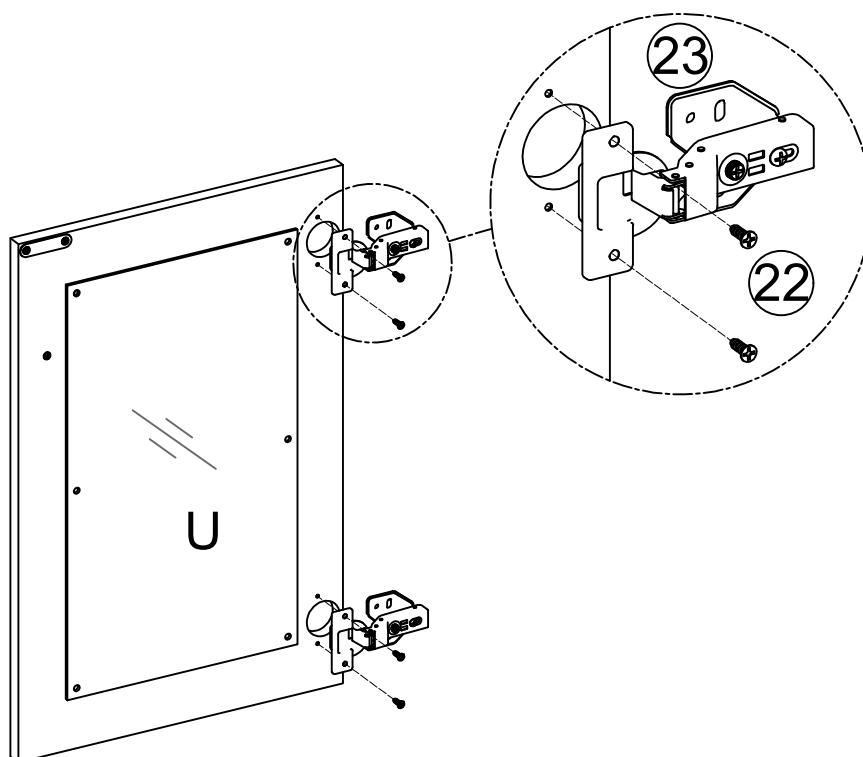
7  x2


9  x1

10  x1

21  x1

# STEP 30

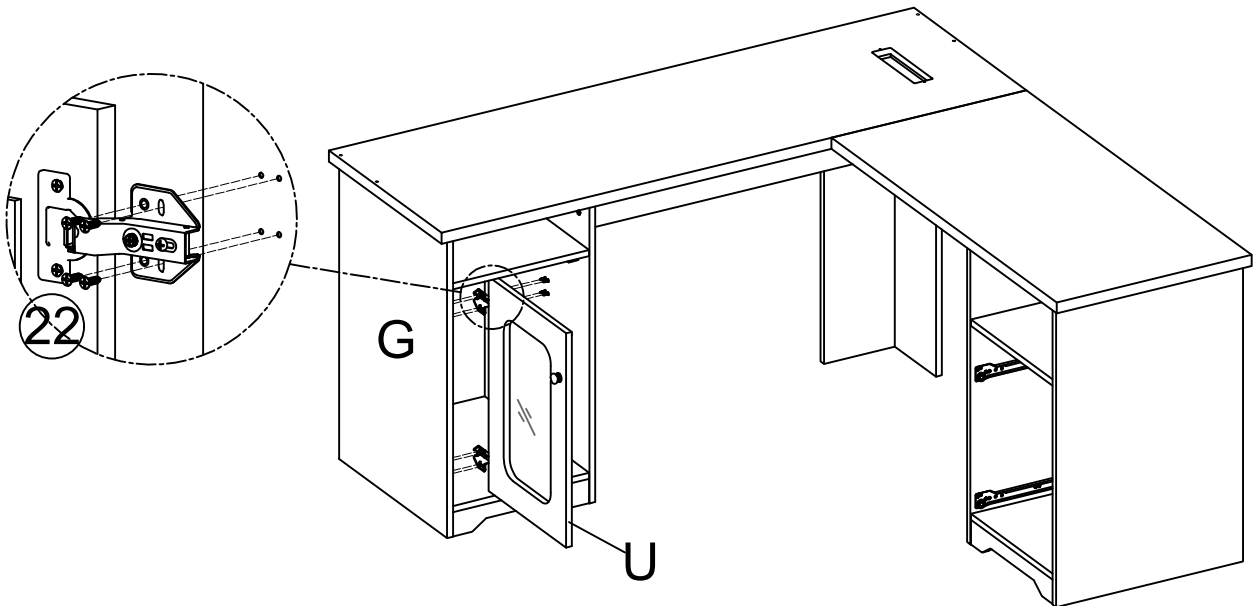


22  x4

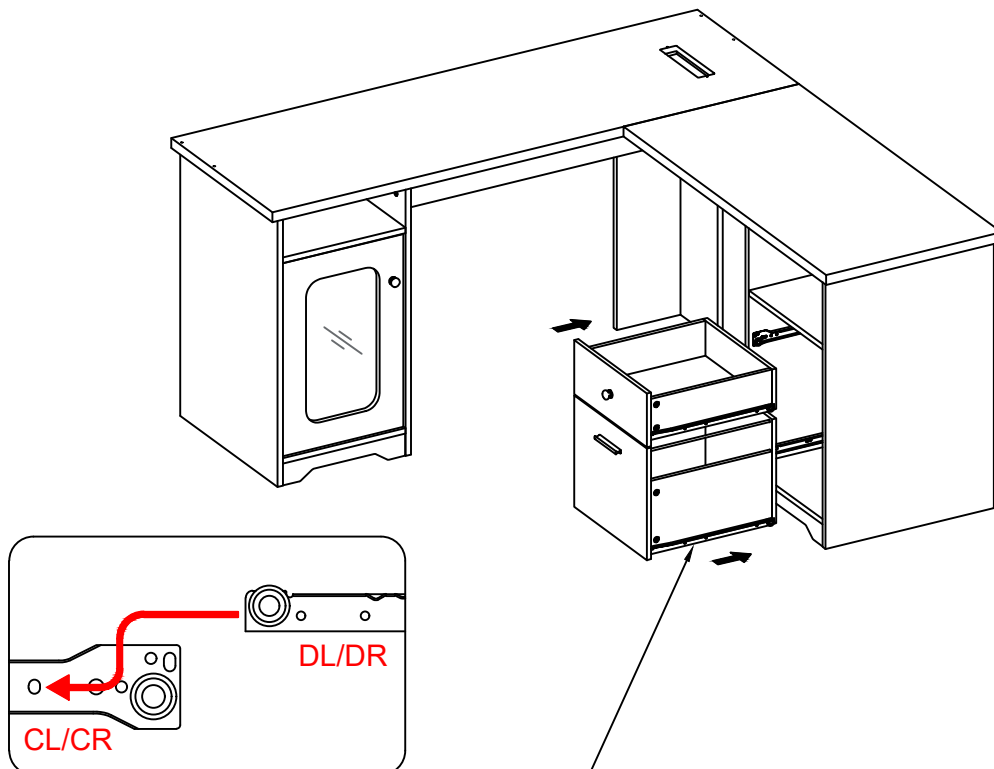
23  x2

# STEP 31

22  x8

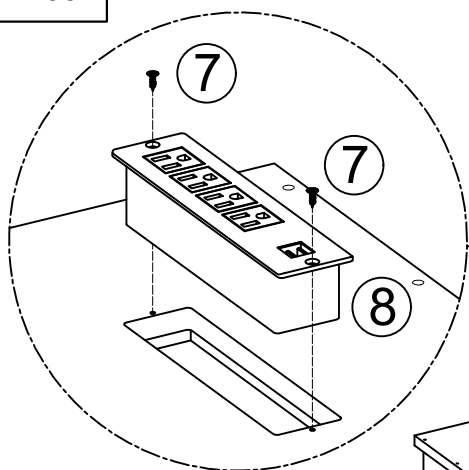



# STEP 32



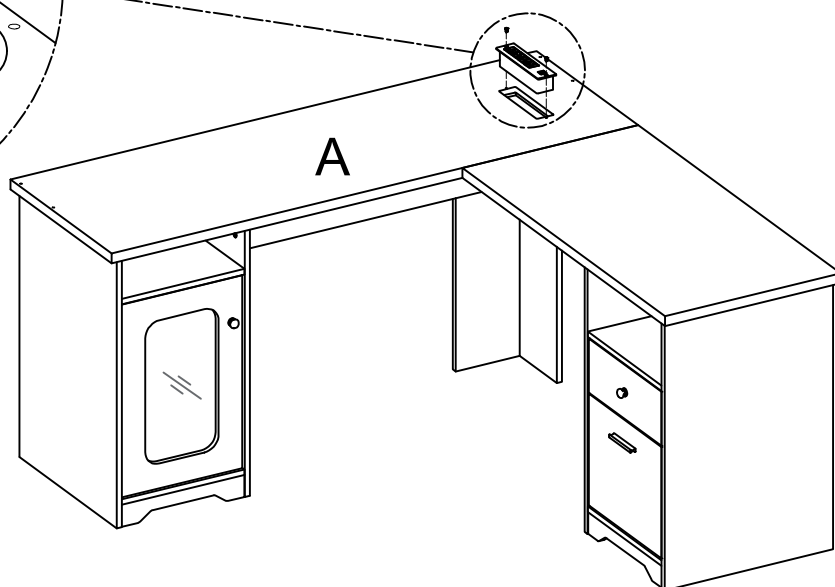
Please put the wheels align with the slots as the instruction shows, then slide into them

# STEP 33



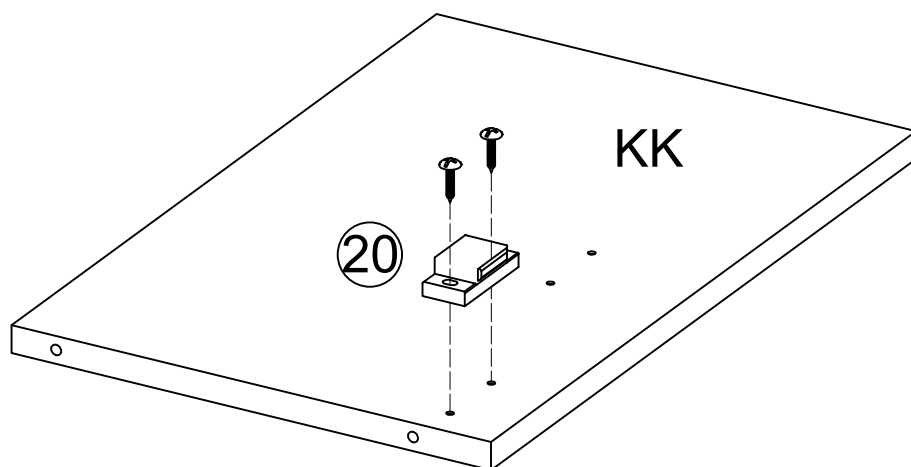
7  x2

8  x1



# STEP 34

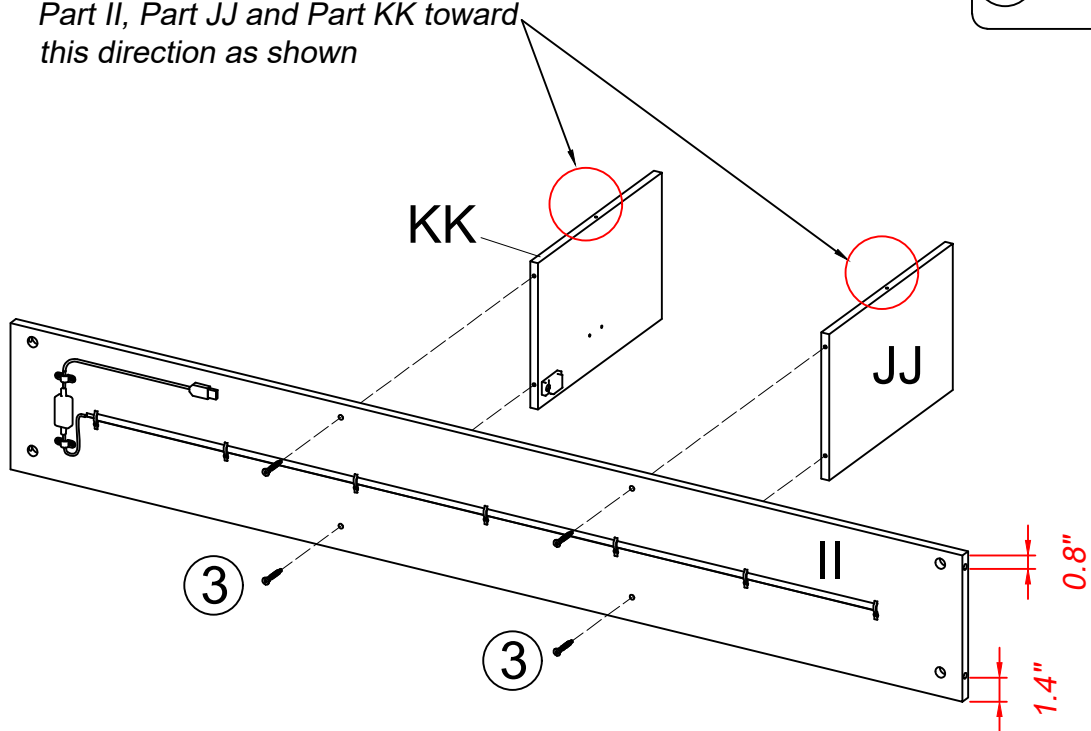
20  x1



# STEP 35

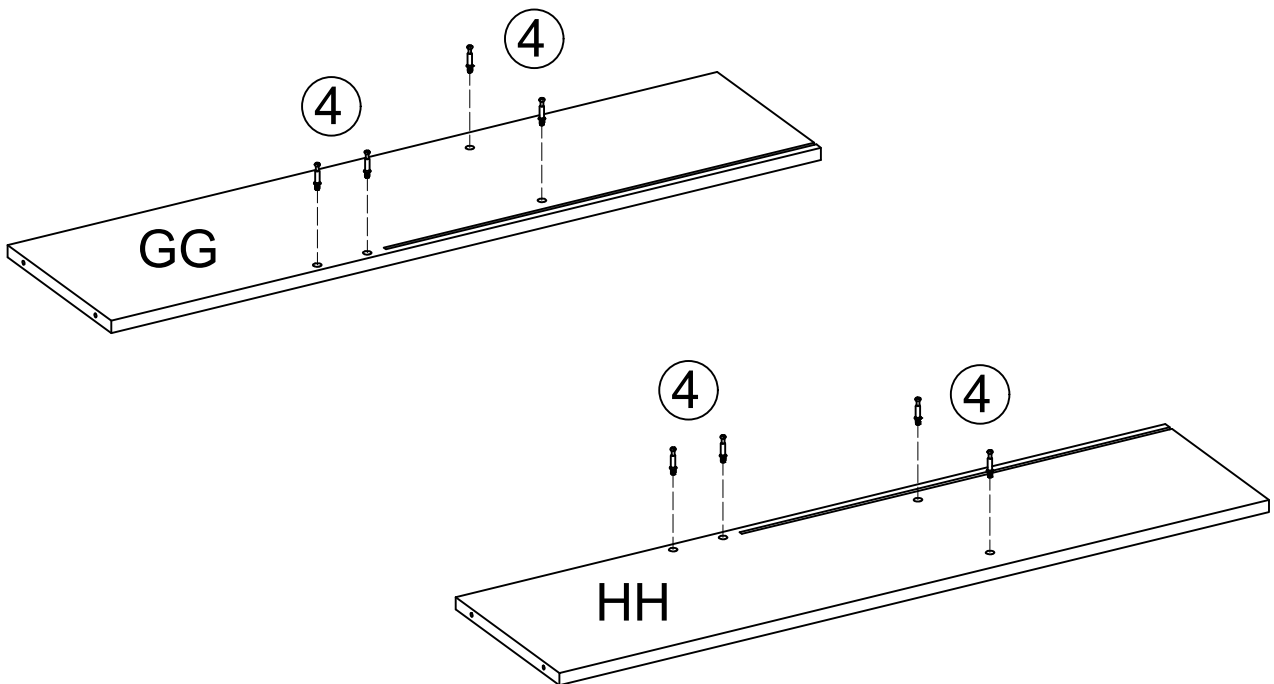
Keep the holes of the  
Part II, Part JJ and Part KK toward  
this direction as shown

③  x4



# STEP 36

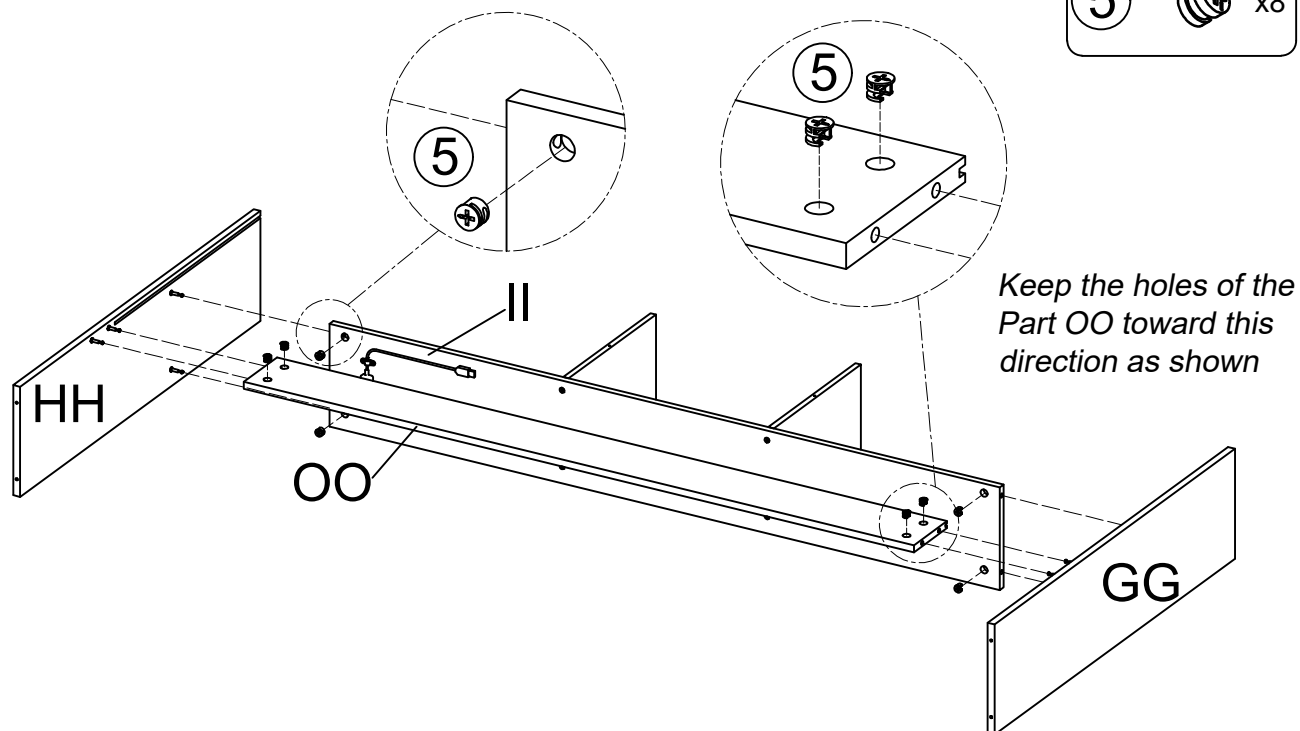
④  x8



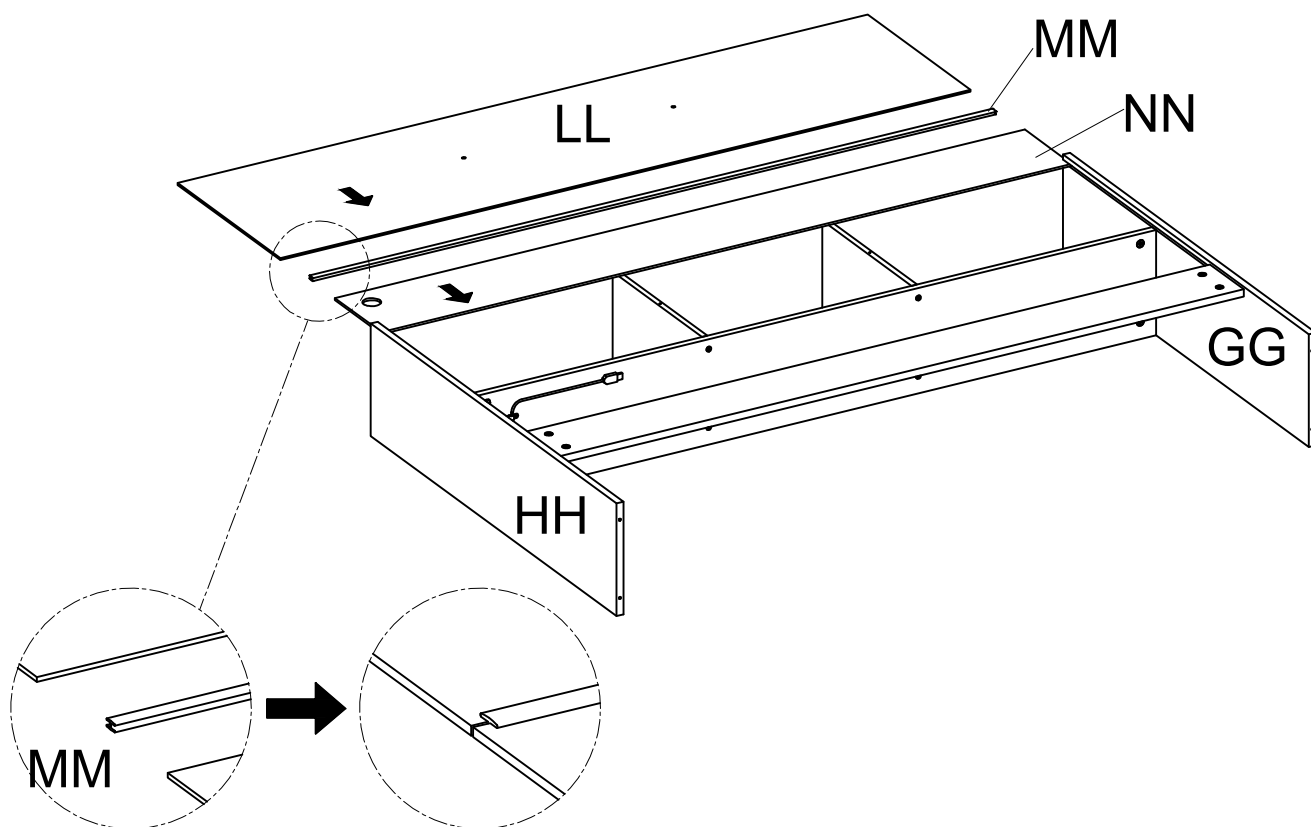


# STEP 37

5  x8

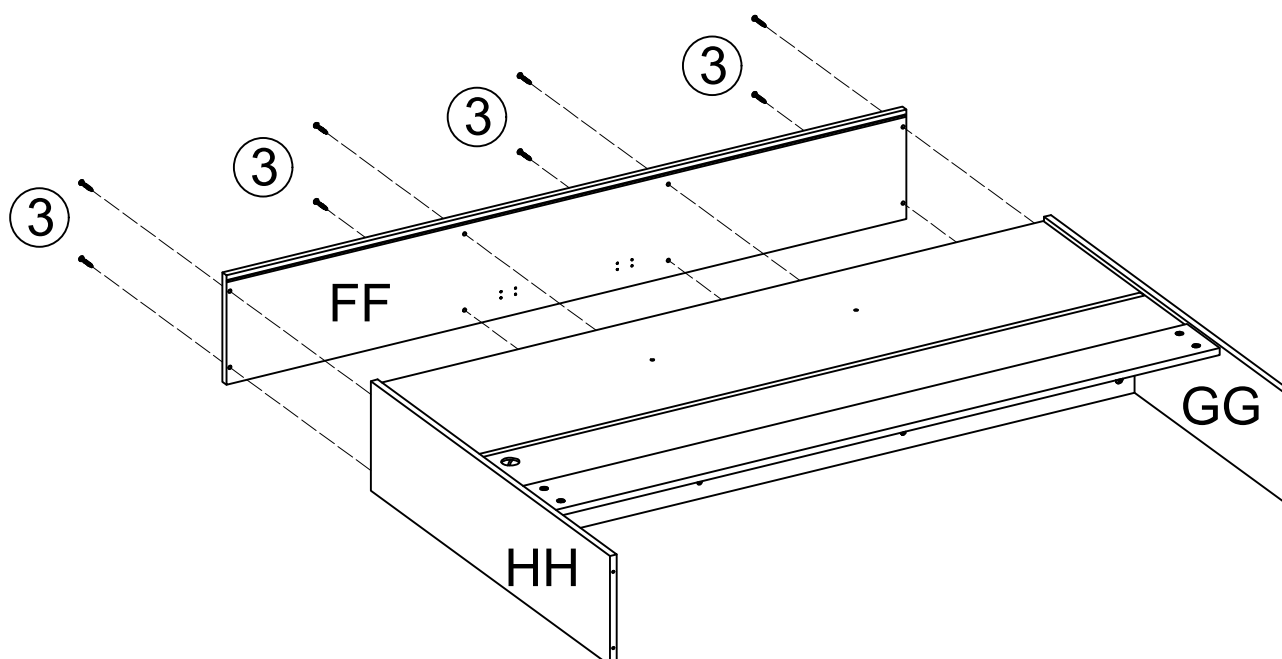


# STEP 38



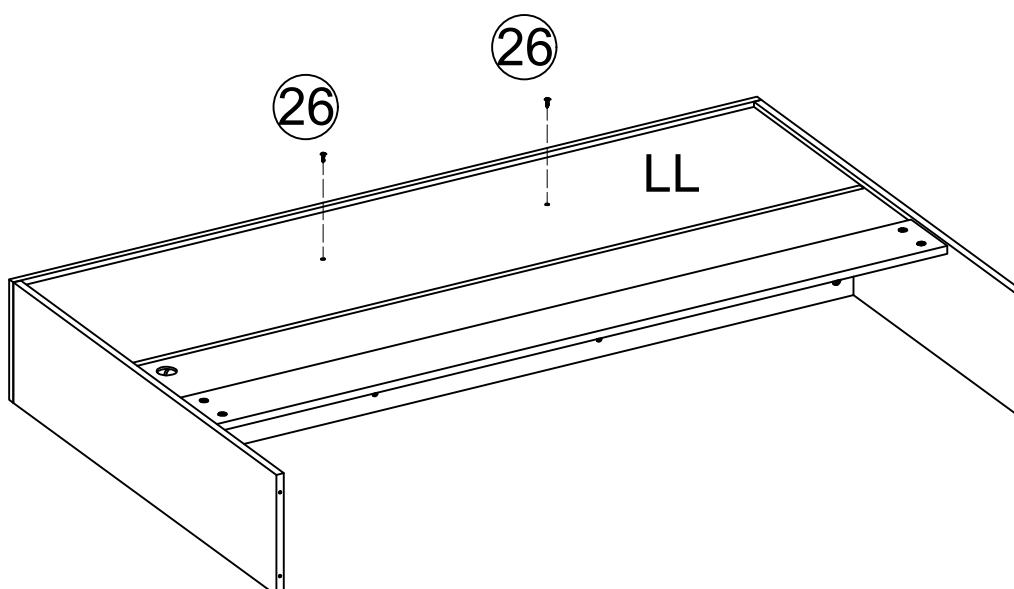
STEP 39

③  x8

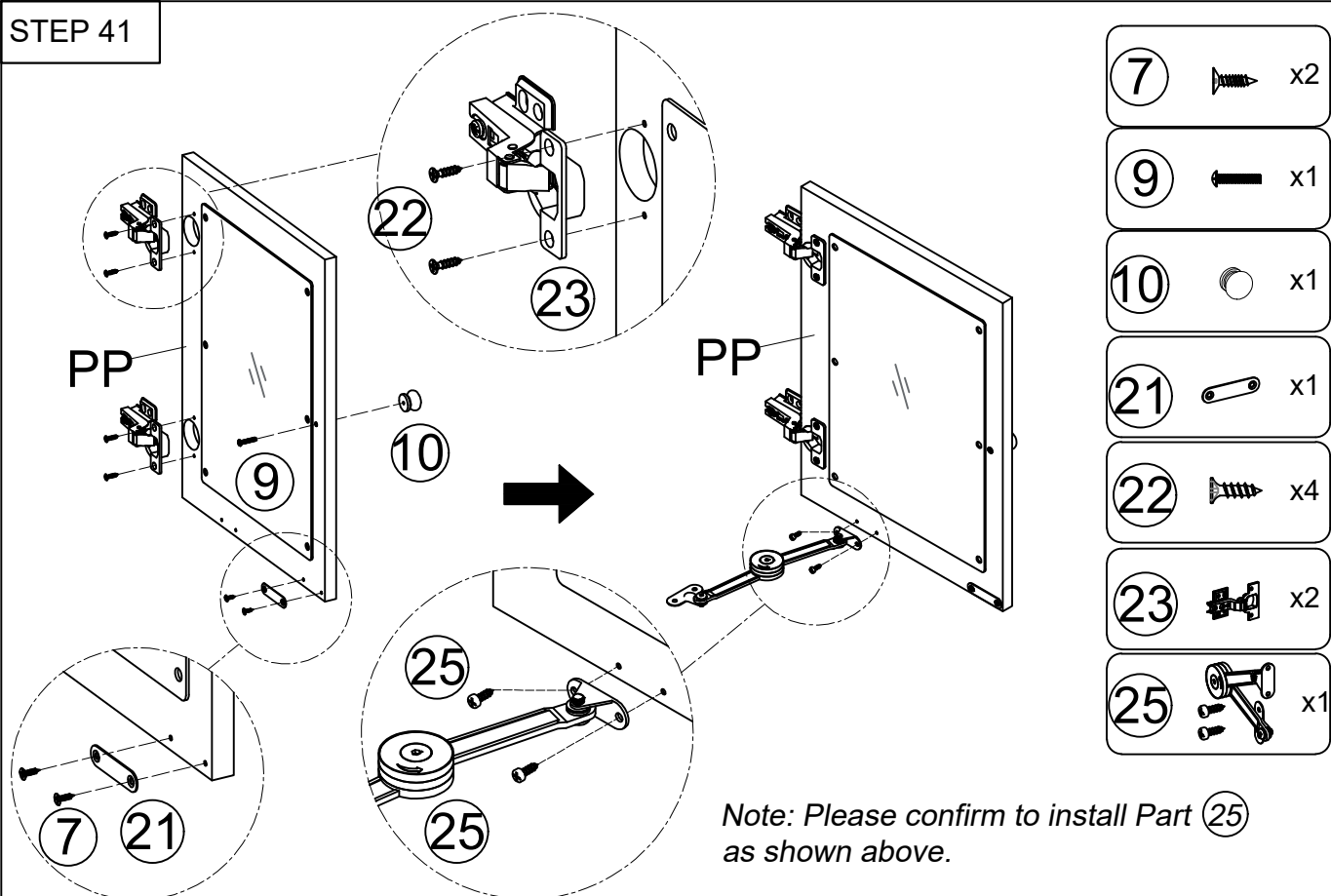


STEP 40

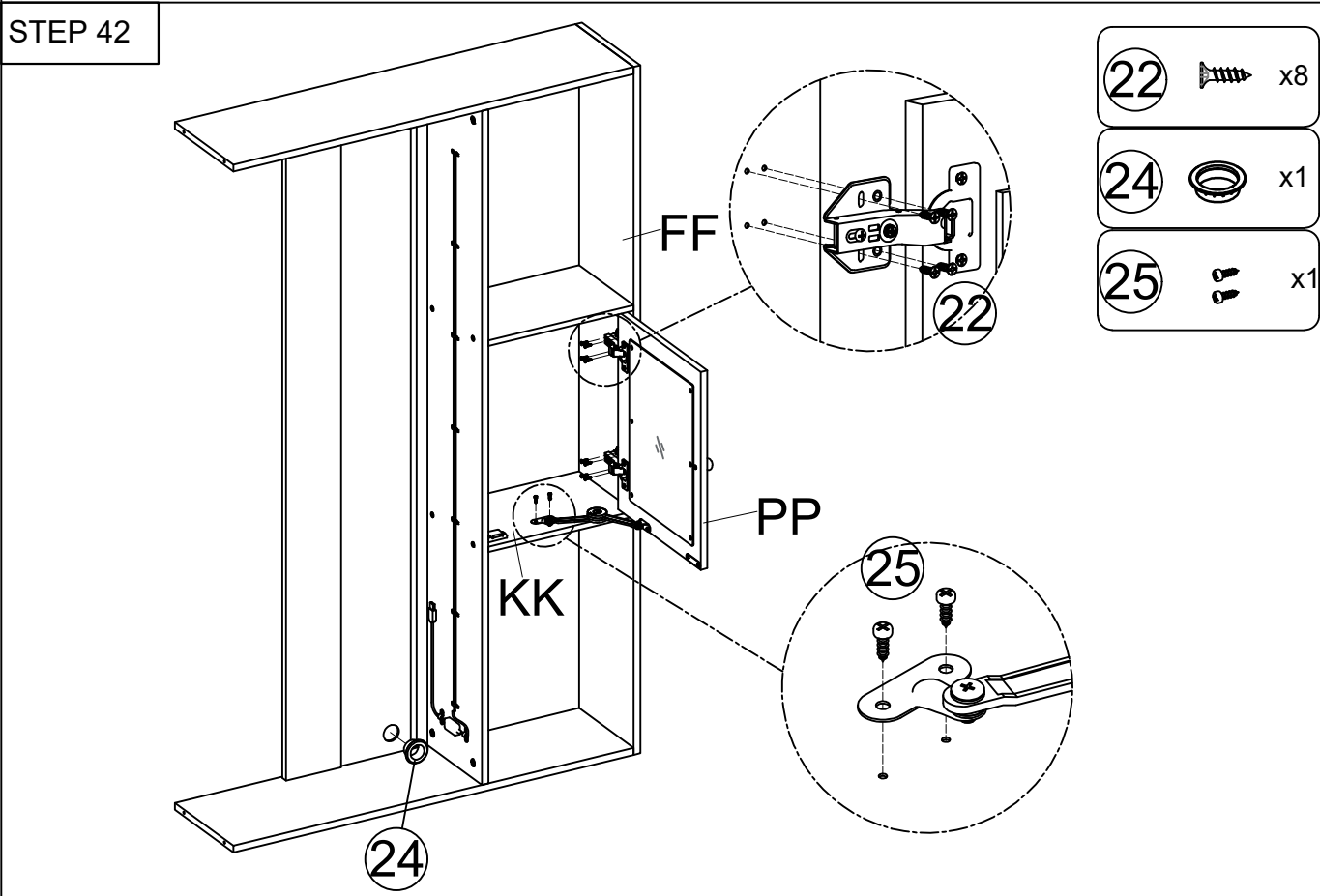
26  x2



# STEP 41



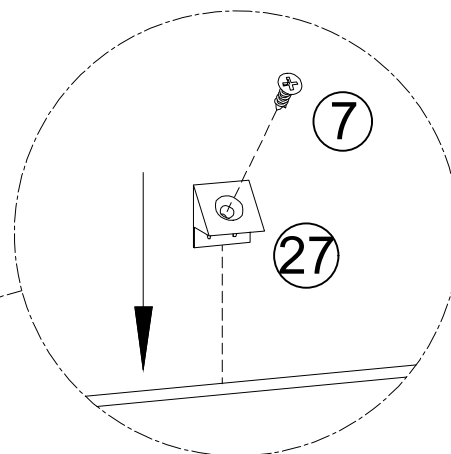
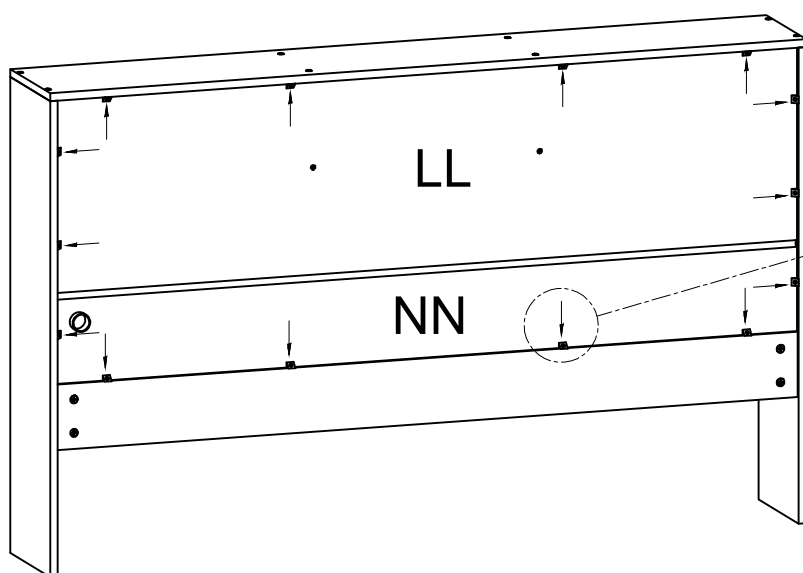
# STEP 42



# STEP 43

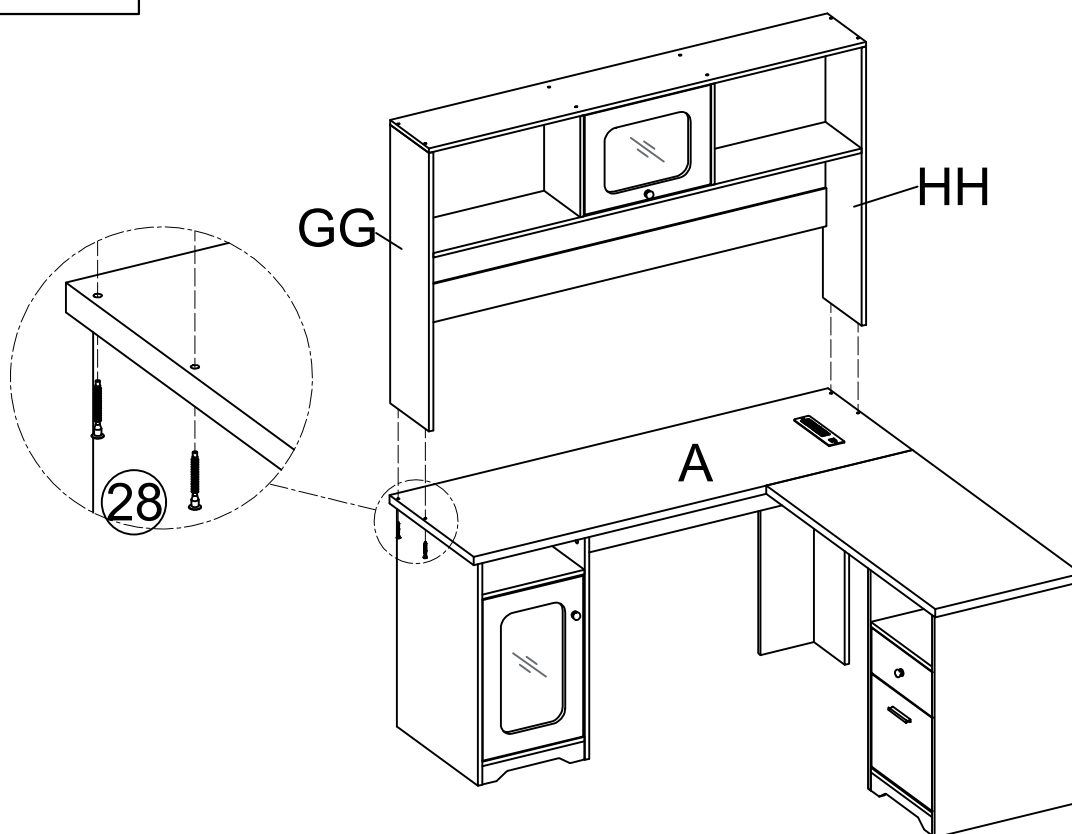
7 x14

27 x14



# STEP 44

28 x4



## TIPPING RESTRAINT HARDWARE

**Note:** We have included two Tipping Restraint Hardware set for this Unit. When properly installed, this restraint can provide protection against the unexpected tipping of the Unit due to small tremors, bumps or climbing. We strongly recommend mounting this hardware to a wall stud and your Unit.

**Note:** You must install the Tipping Restraint Hardware with the unit in use to prevent any accidents or damage to the unit.

