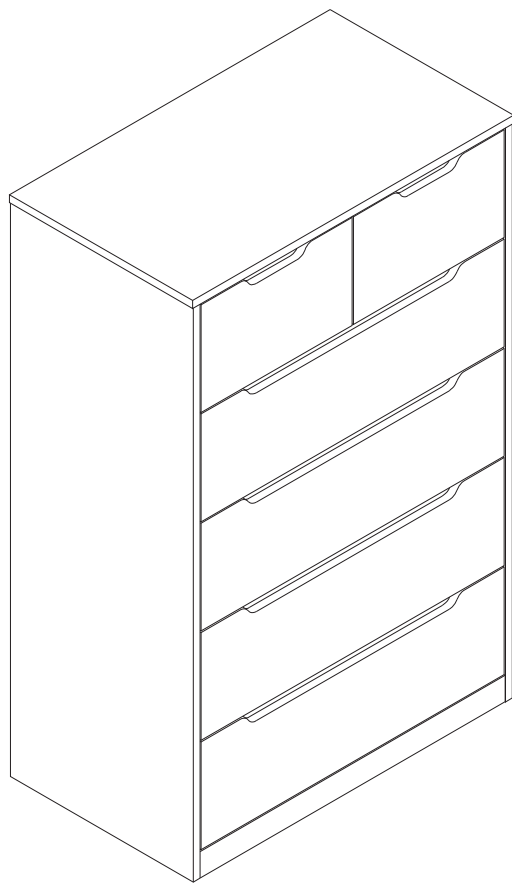


ASSEMBLY INSTRUCTION



AFTERSALE SERVICE

Dear customer,

Thank you so much for purchasing the product from us, we really appreciate your support.

We are aimed to provide the best shopping experience to our customers. We also want to build a mutually beneficial relationship with our customers, and step further to make our brand both reliable, responsible and recommendable.

We hope that our products could meet your needs and expectations, please consider us again if you need more products for your home and kitchen.

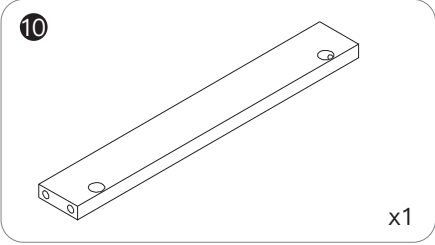
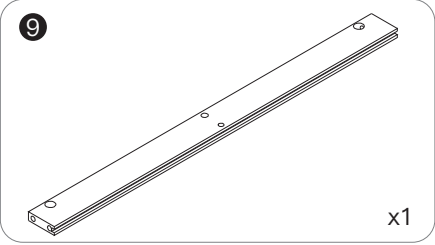
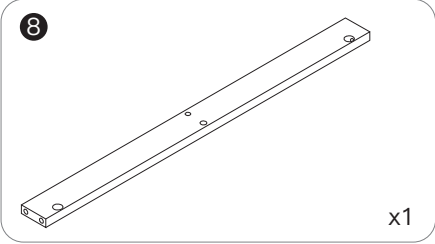
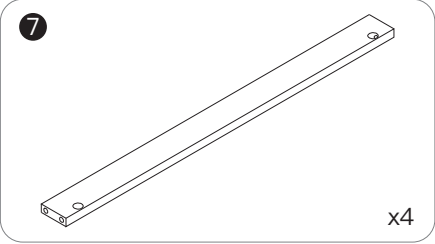
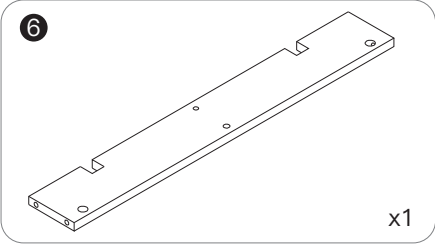
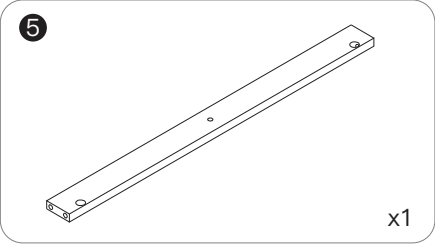
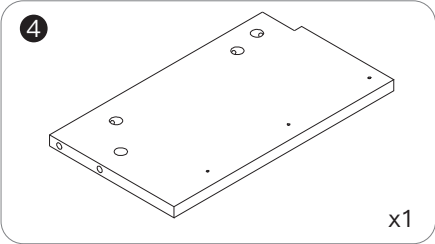
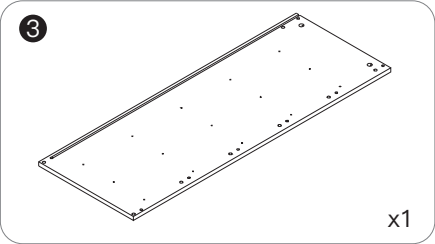
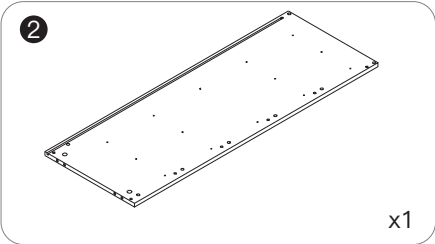
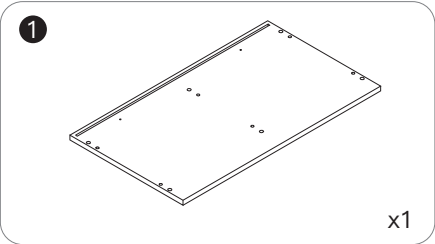
The package would be out of our control during shipping, please contact us through your purchasing channel directly if there is anything wrong with the box or contents. We are always here offering you our service.

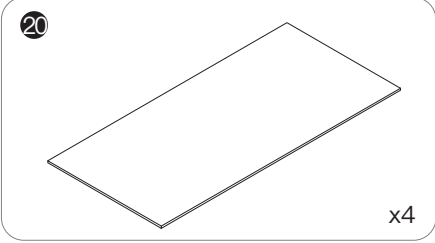
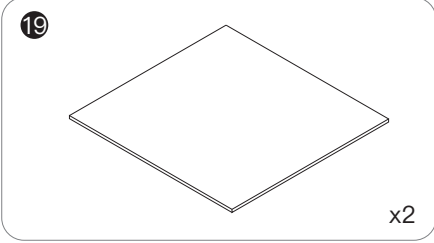
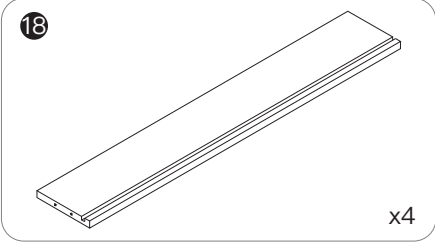
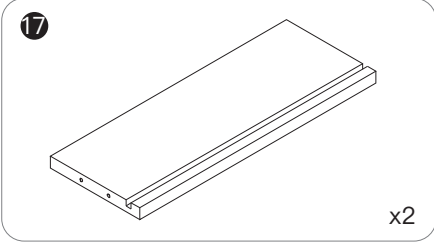
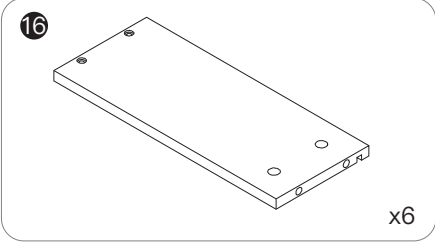
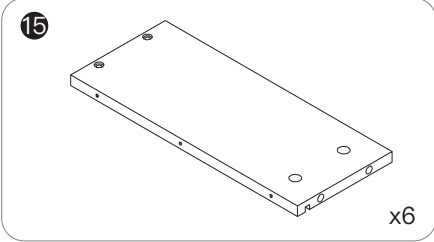
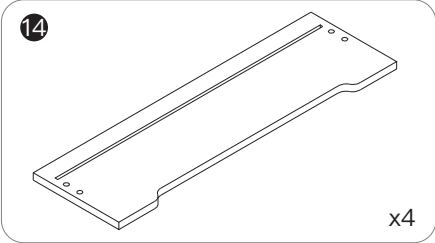
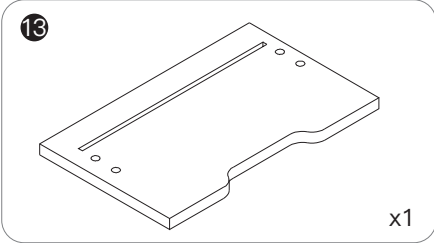
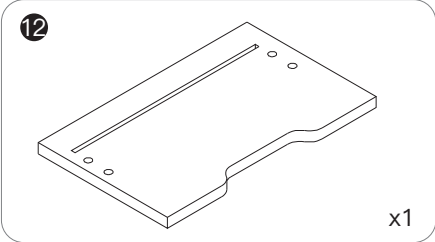
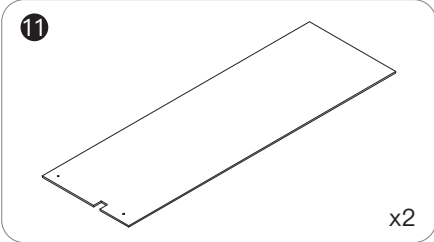
We will reply your messages within 24 hours, please kindly wait for the response from our professional service team.

Your comfort and contentment are of utmost importance.

Best Regards,
Customer Care Specialist

PARTS:

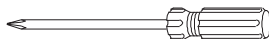




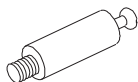
21



x1



A



x50

B

Large



x16

C



x25

D

Small



x34

E

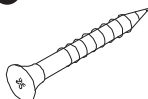
M3X12



x71

F

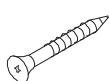
M3.5X40



x2

G

M3.5X30



x24

J



x2

K



x2

L

M3.5X14



x6

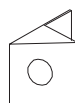
M

M3X18



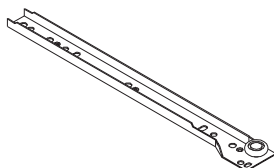
x6

N



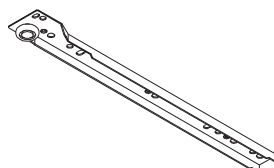
x6

CL



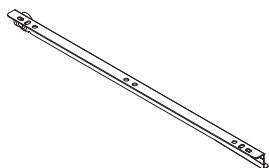
x6

CR



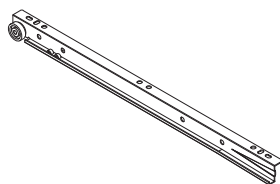
x6

DL



x6

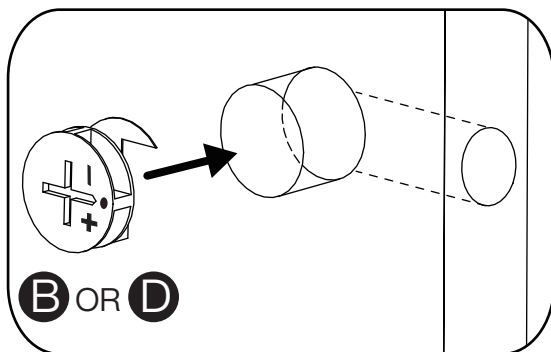
DR



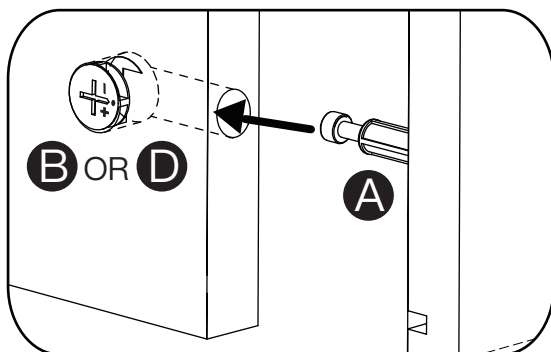
x6

HOW TO INSTALL PART A & B & D

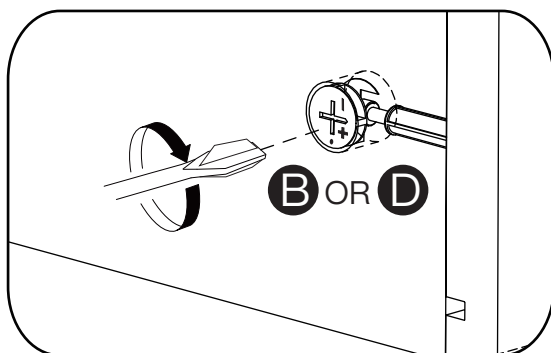
1. Make sure the triangle part of part B and D always is oriented towards the connecting hole.



2. Align and install part A into the connecting hole.



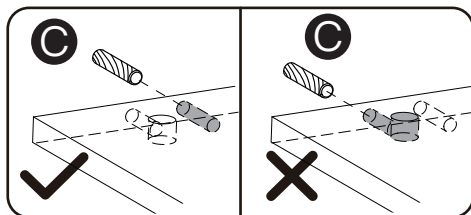
3. Every part B & D and screw must be tightened otherwise it may cause problems such as unstable wobbling, etc.



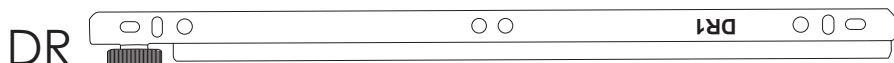
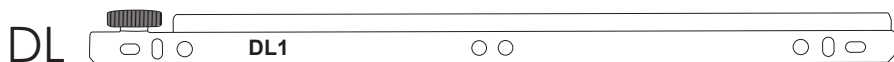
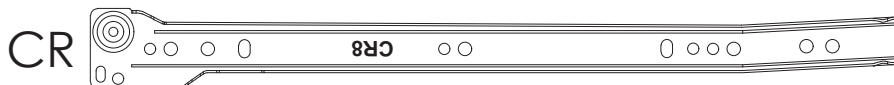
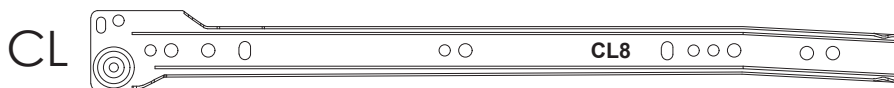
⚠ NOTICE:

PLEASE READ CAREFULLY BEFORE START

1. Make sure part C is installed in the right hole.

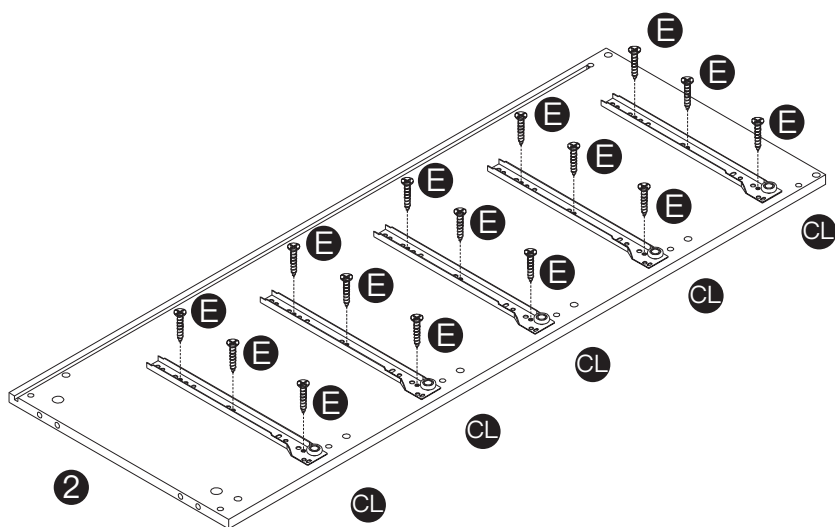
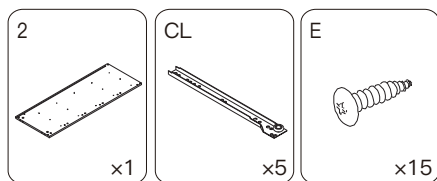


2. Use electric drill for easier installation experience.
3. Please drive the screws in pre-drilled holes.
4. Please strictly follow the instruction and diagram in every step.
5. Make sure every part is on the right position, otherwise it may cause unnecessary problem.
6. There's a corresponding model mark on each part CL, CR, DL, DR located in a specified spot, which is designed to easily distinguish them from each other.

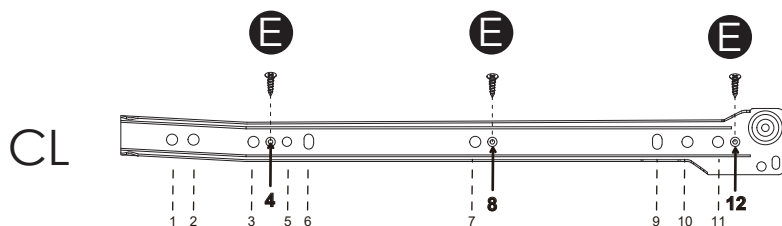


Step 1

Install part **CL** on part **2**, use part **E** to screw them.

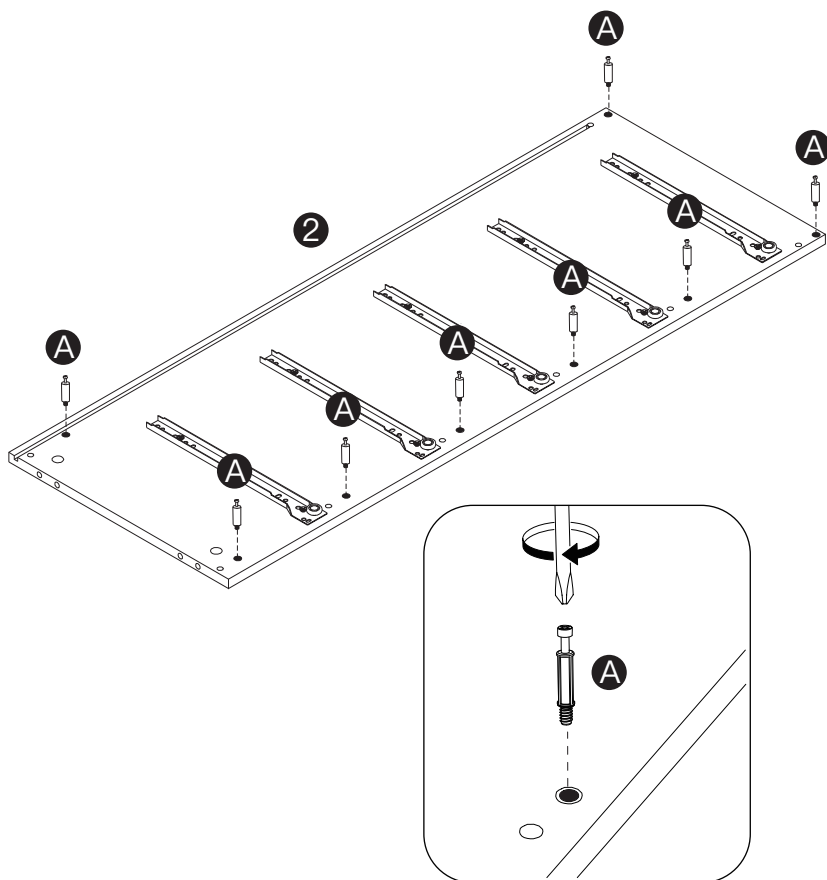
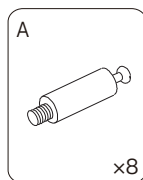


REMARK:



Step 2

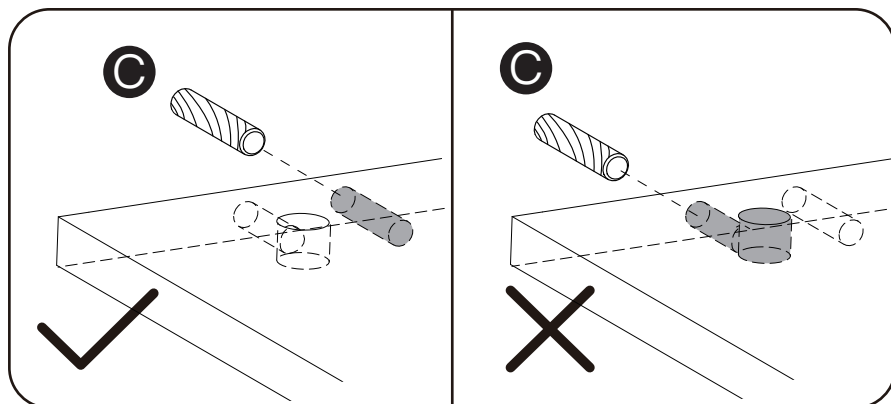
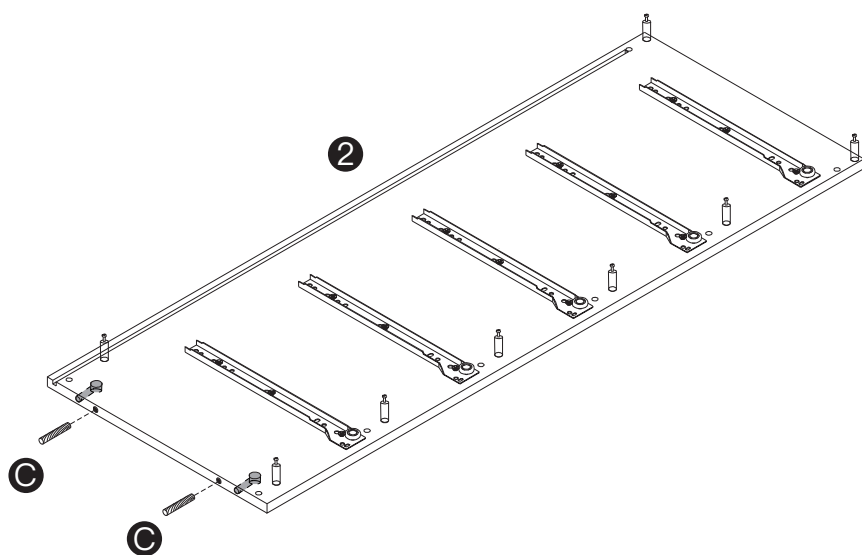
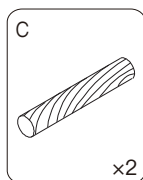
Install part **A** on part **2**.



Part A must be installed into the holes with rubber nuts, after installing please make sure lock them tight until it can't rotate.

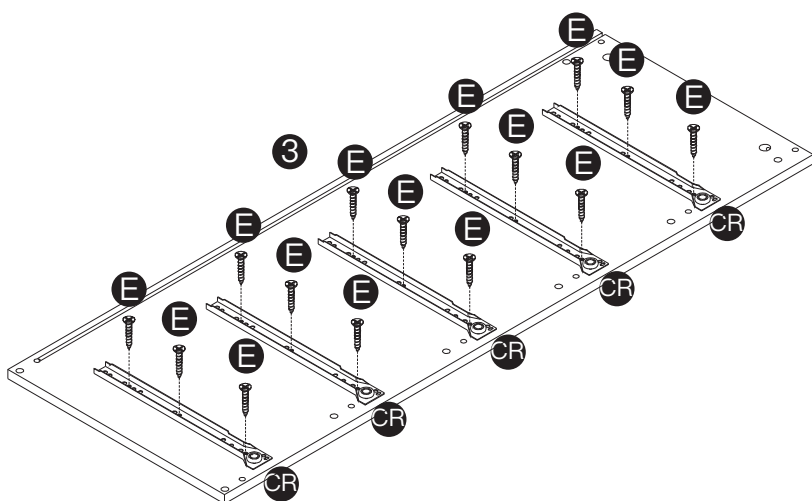
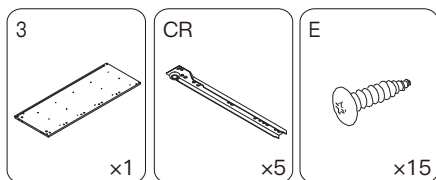
Step 3

Install part **C** on part **2**.

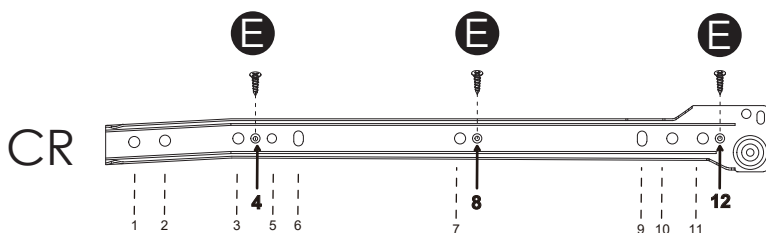


Step 4

Install part **CR** on part **3**, use part **E** to screw them.

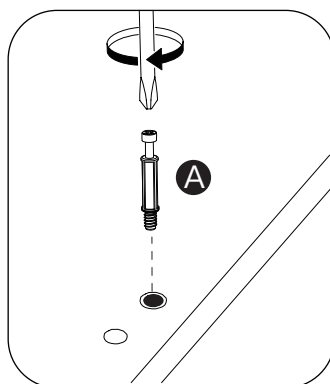
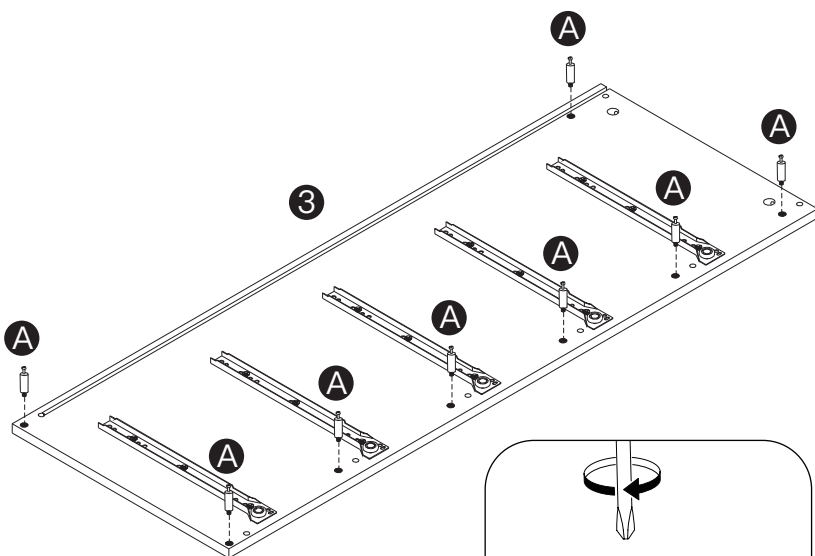
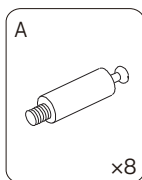


REMARK:



Step 5

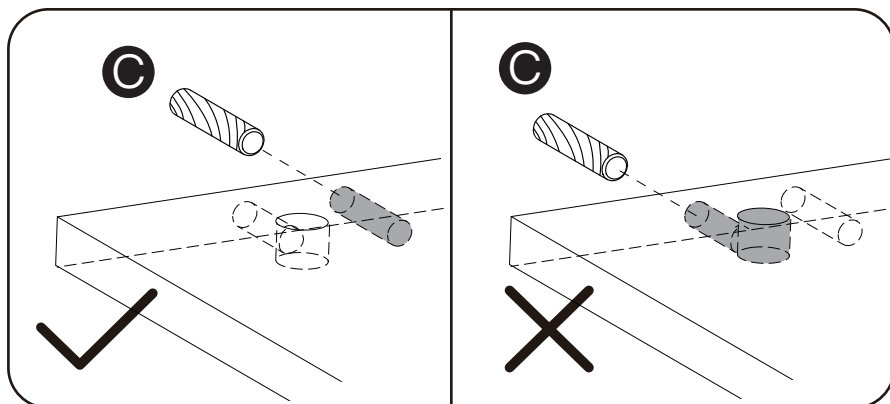
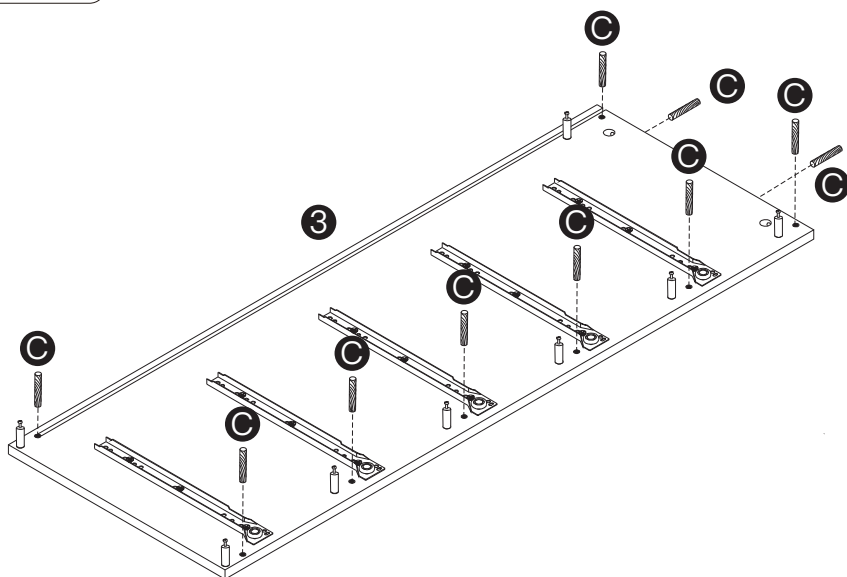
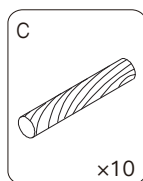
Install part **A** on part **3**.



Part A must be installed into the holes with rubber nuts, after installing please make sure lock them tight until it can't rotate.

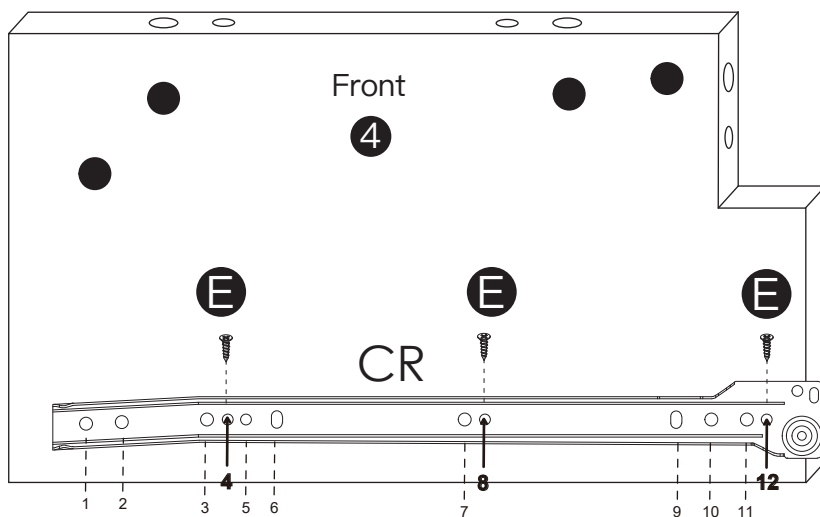
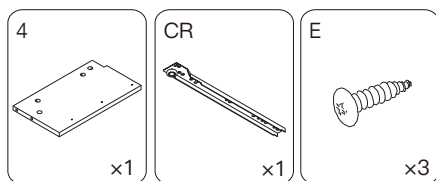
Step 6

Install part **C** on part **3**.



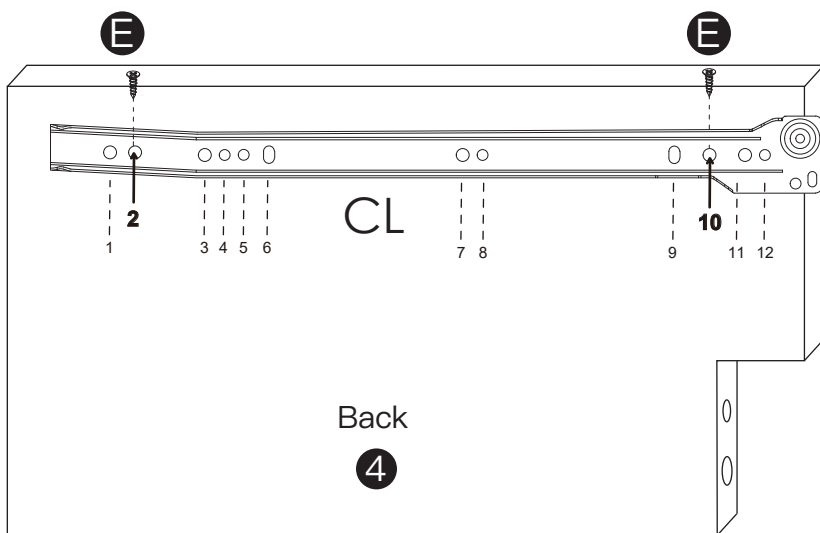
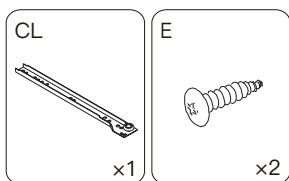
Step 7

Install part **CR** on the front side of part **4**, use part **E** to screw them.



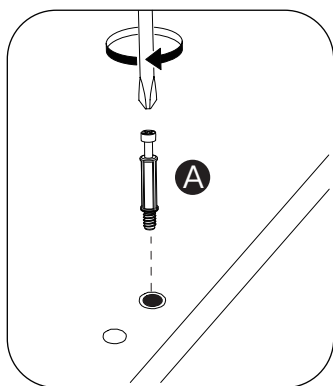
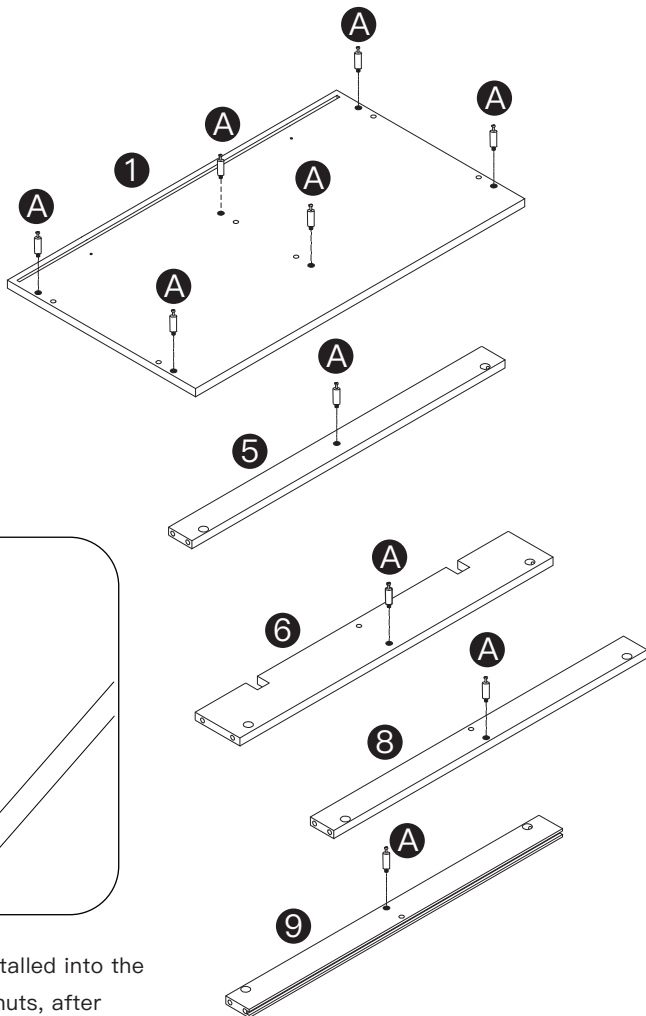
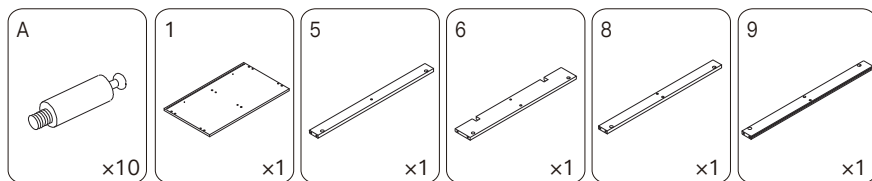
Step 8

Install part **CL** on the back side of part **4**, use part **E** to screw them.



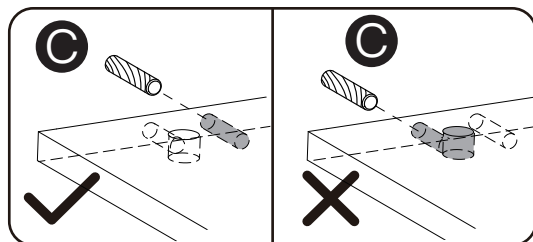
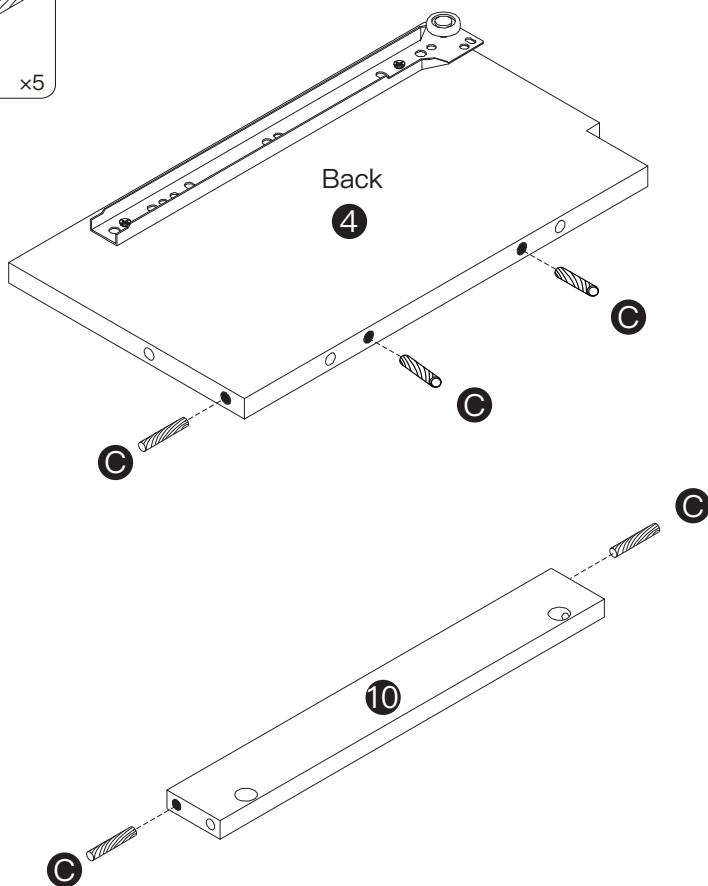
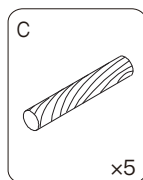
Step 9

Install part **A** on part **1** & **5** & **6** & **8** & **9**.



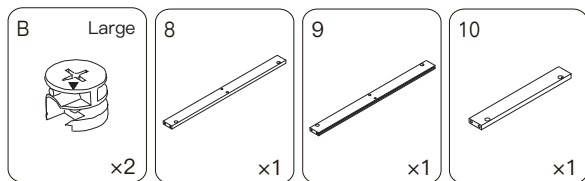
Part A must be installed into the holes with rubber nuts, after installing please make sure lock them tight until it can't rotate.

Step 10 Install part **C** on part **4** & **10**.



Step 11

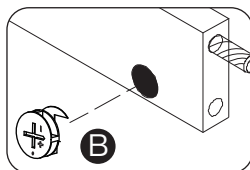
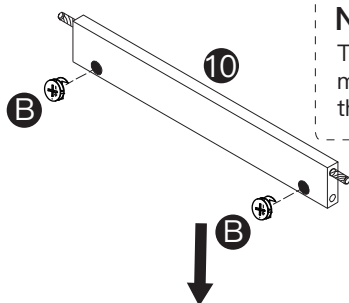
Install part **B** on part **10**, screw them tight after installing part **8** & **9**.



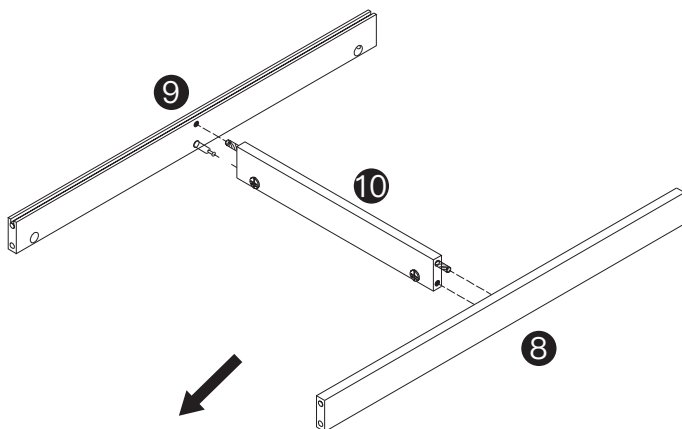
NOTICE:

The side with +, - of part **B** must be oriented towards the hole while installing.

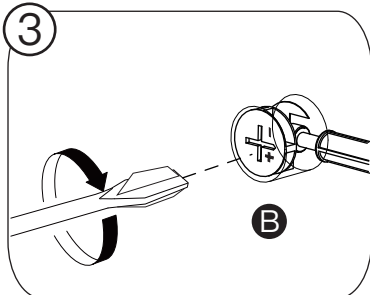
①



②

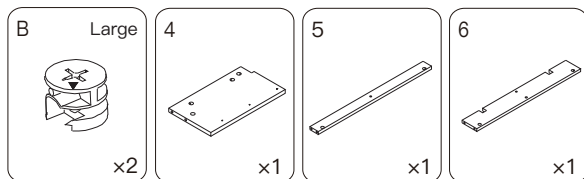


③



Step 12

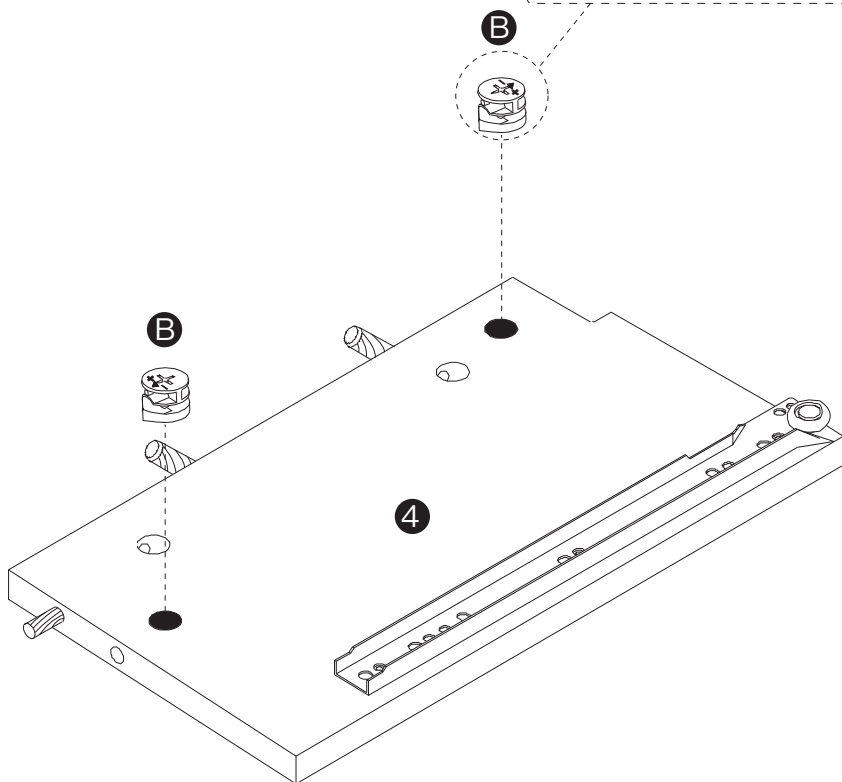
Install part **B** on part **4**, screw them tight after installing part **5** & **6**.



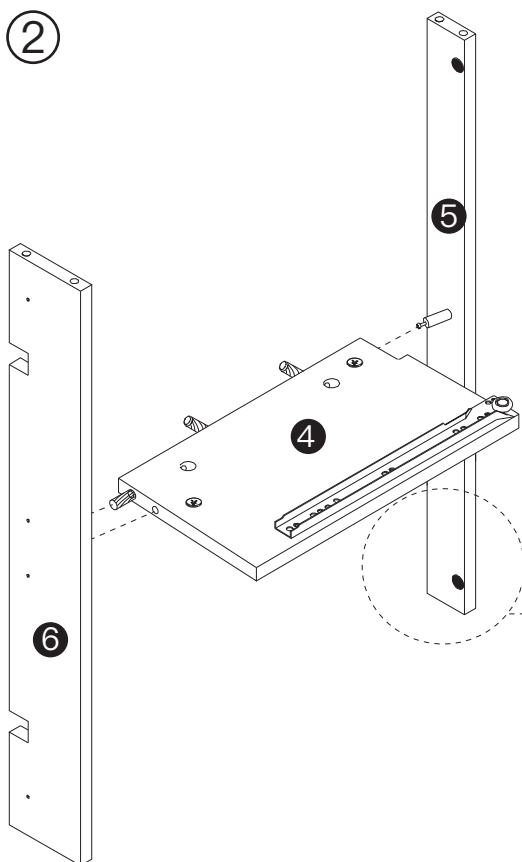
NOTICE:

The side with +, - of part **B** must be oriented towards the hole while installing.

①

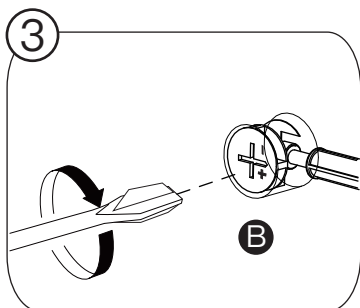
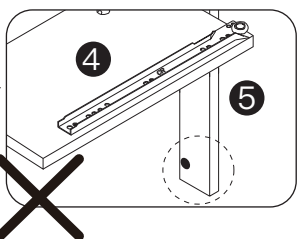
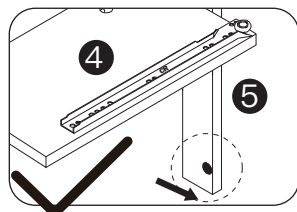


②



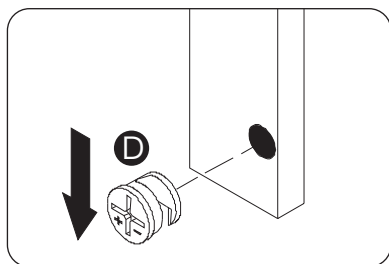
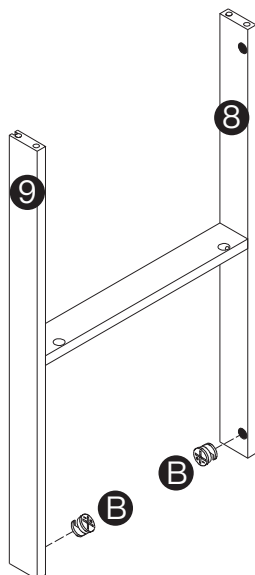
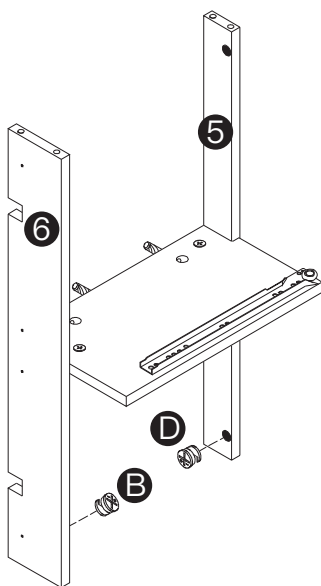
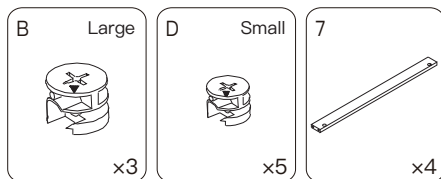
NOTICE:

The holes of part ⑤ should be close to slide (CF) on part ④.



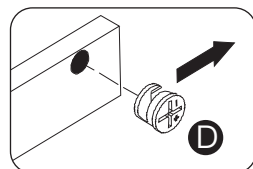
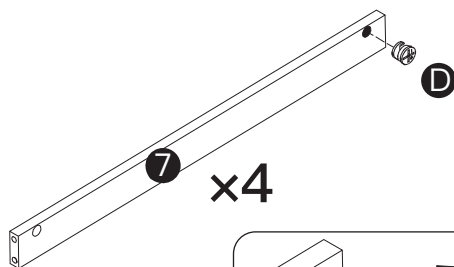
Step 13

Install part **B** and **D** on part **5** & **6** & **7** & **8** & **9**.



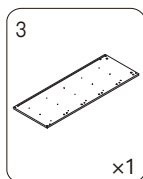
NOTICE:

The side with +, - of part **D** must be oriented towards the hole while installing.



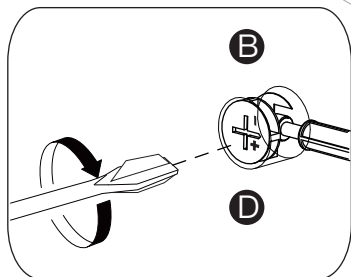
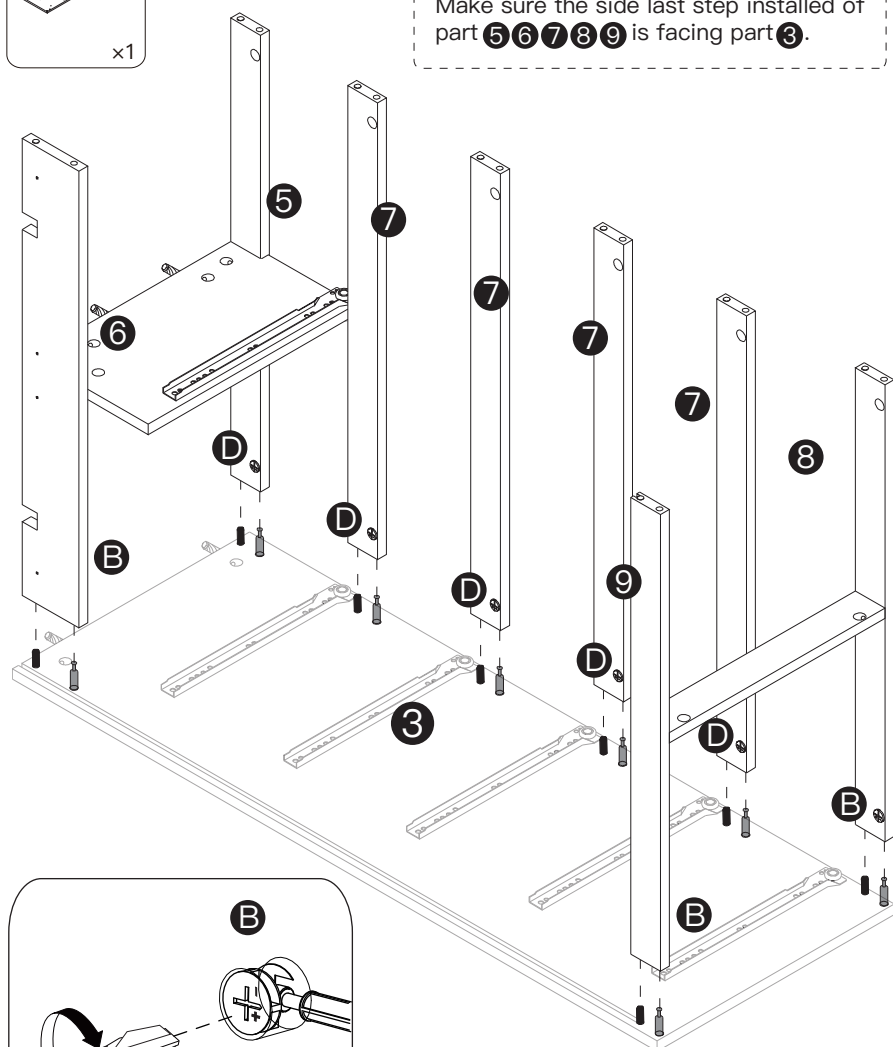
Step 14

Install the part previously assembled on part **3**, lock part **B** and **D** tight after aligning the corresponding holes.



NOTICE:

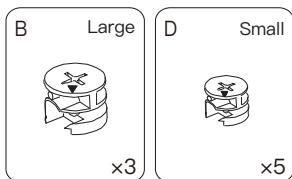
Make sure the side last step installed of part **5 6 7 8 9** is facing part **3**.



Notice: There are 8 (part **B** and **D**) total that need to be tightened.

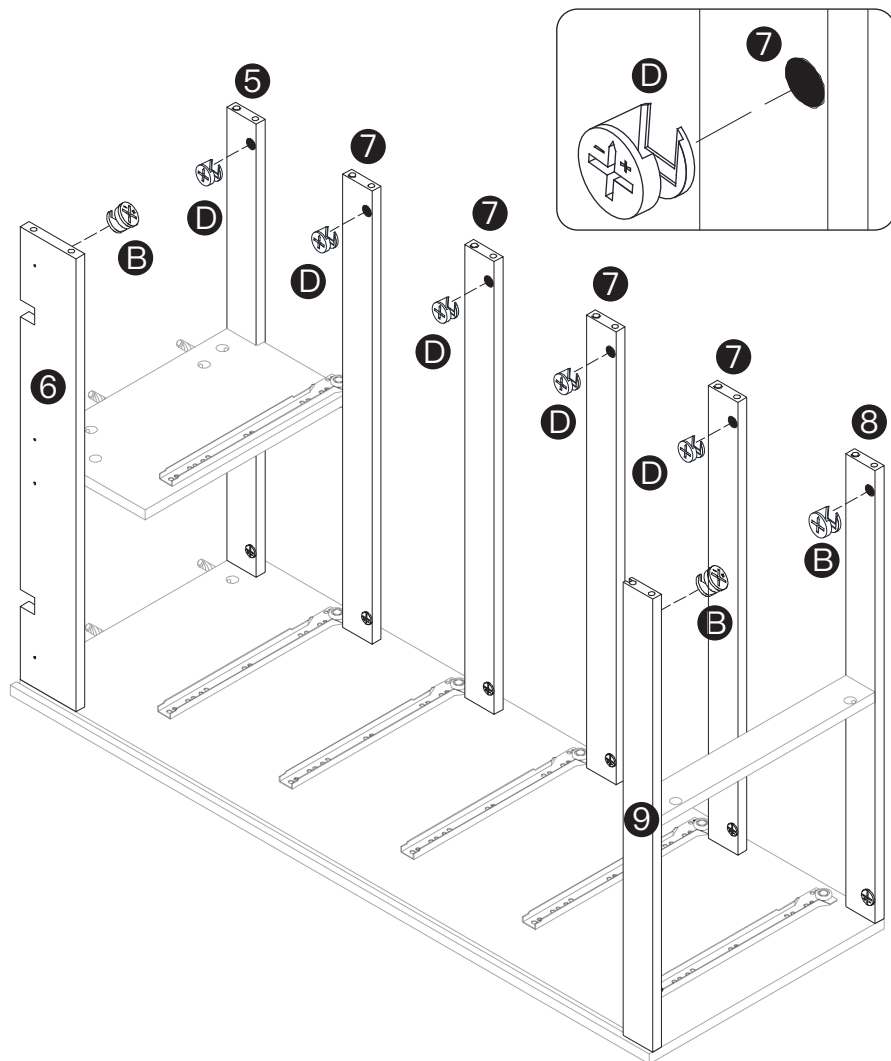
Step 15

Install part **B** and **D** on part **5** & **6** & **7** & **8** & **9**.



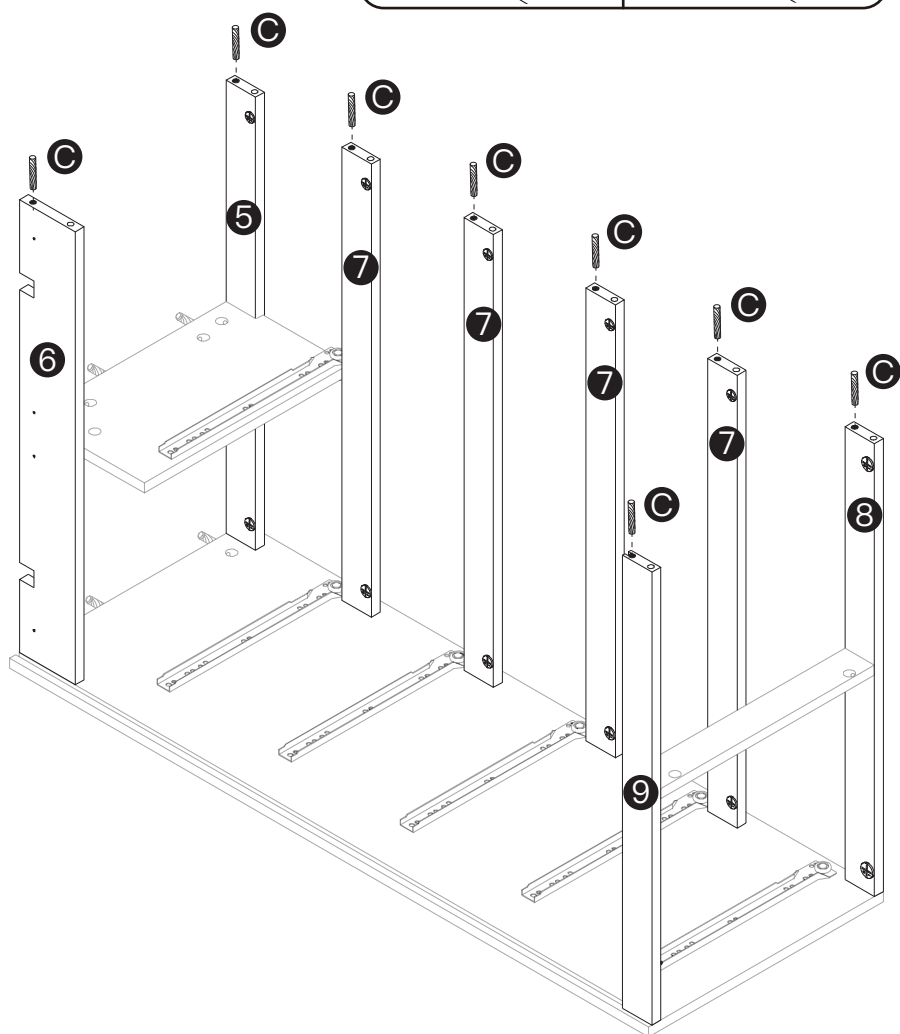
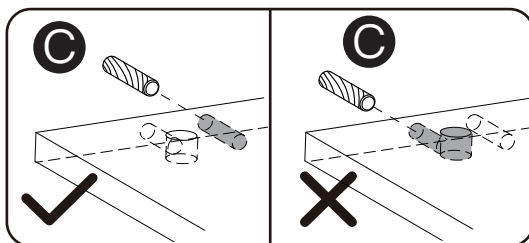
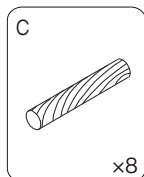
NOTICE:

The side with +, - of part **D** must be oriented towards the hole while installing.



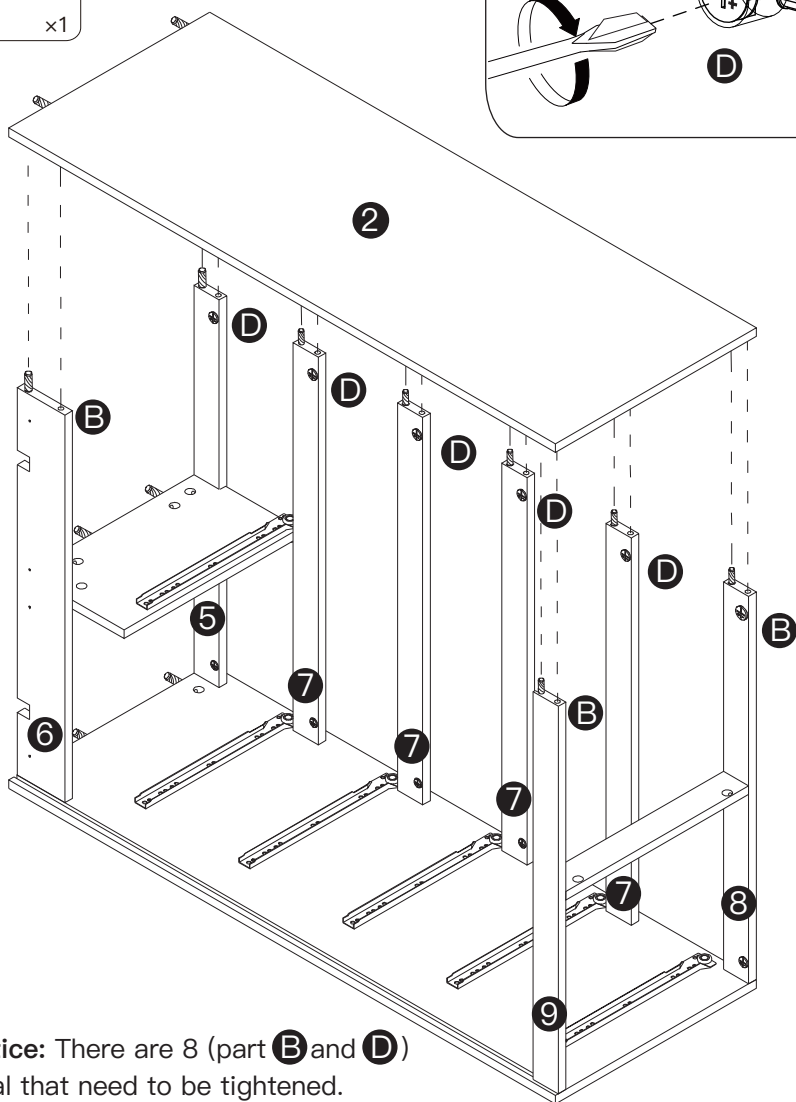
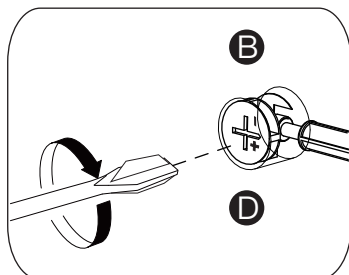
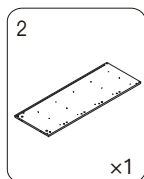
Step 16

Install part **C** on part **5** & **6** & **7** & **8** & **9**.



Step 17

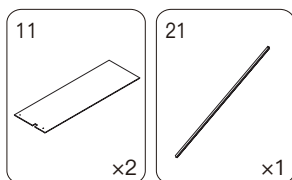
Install part **2** on part **5** & **6** & **7** & **8** & **9**, lock part **B** and **D** tight after aligning the corresponding holes.



Notice: There are 8 (part **B** and **D**) total that need to be tightened.

Step 18

Stand up the main body, install part 11 and part 21 on the back side.

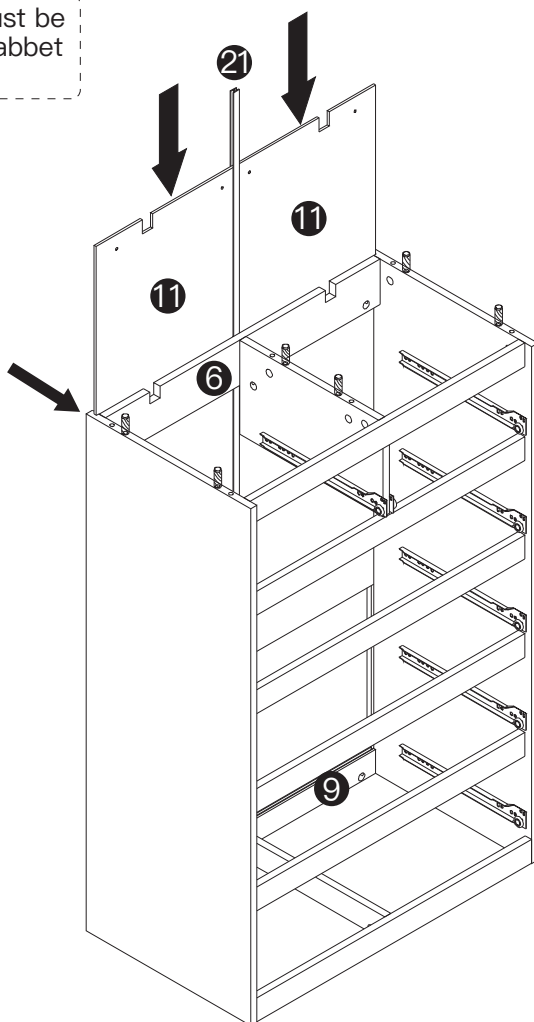


REMARK:

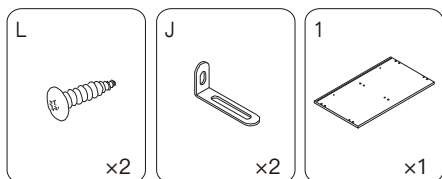
Part 11 will be slight higher than part 6, part 21 will be shorter than part 11 after installing which is normal.

Notice: Part 11 must be inserted into the rabbet of part 9.

BACKSIDE

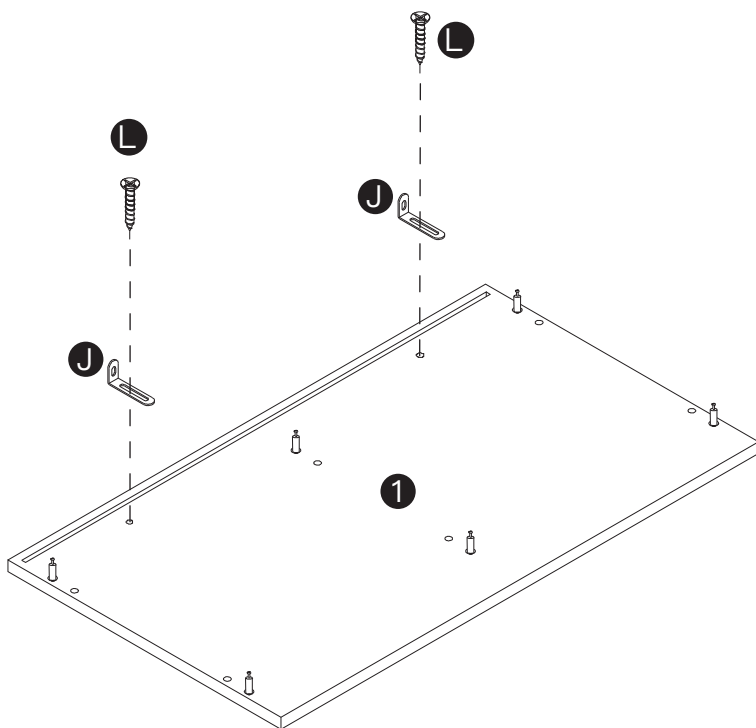


Step 19 (Optional) Install part **J** on part **1** with part **L**.



NOTICE:

Step 19 and Step 24 is for installation of anti-tip device.



Step 20

Install part **B** on part **2** & **3** & **4**.

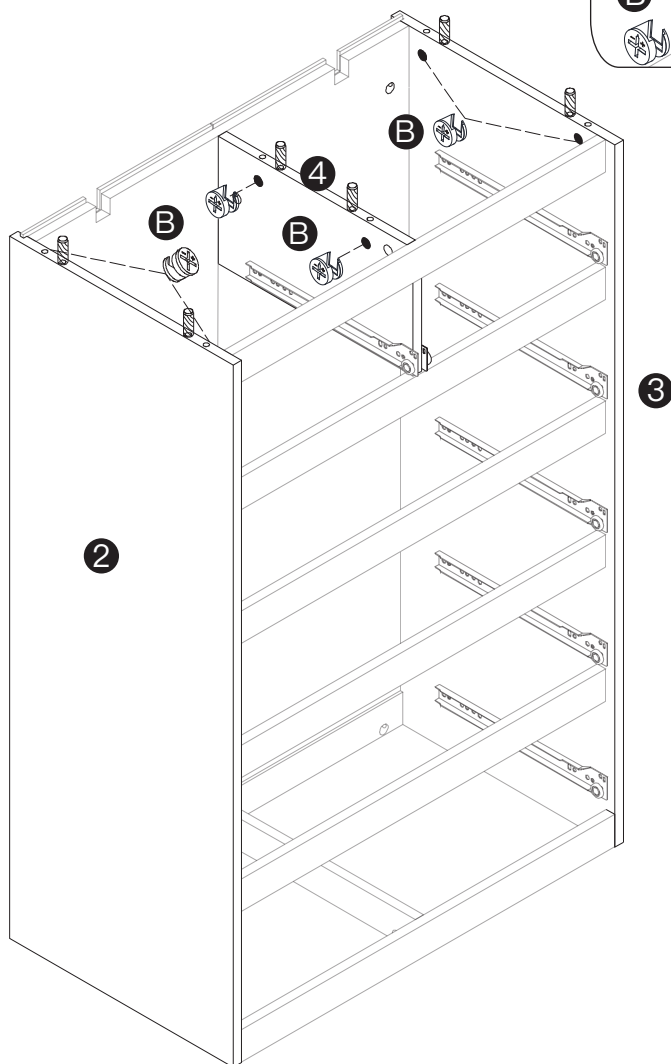
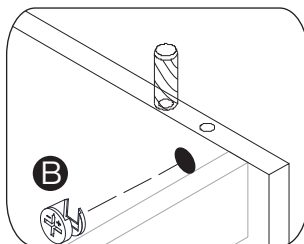
B Large



x6

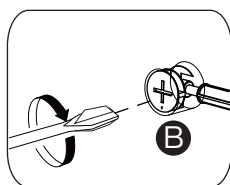
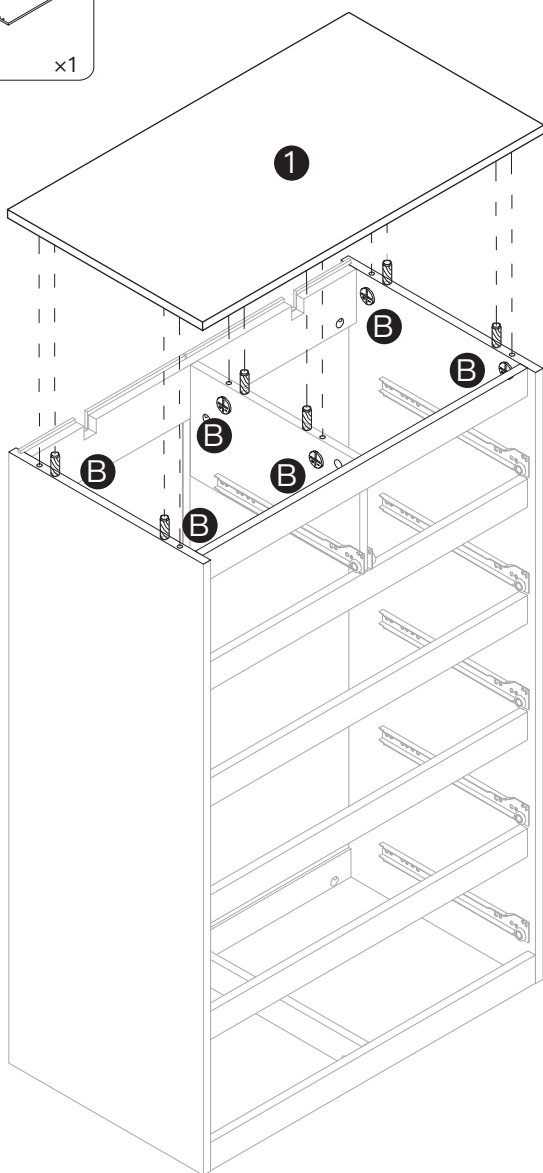
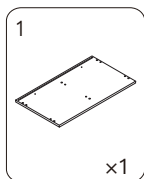
NOTICE:

The side with +, - of part **B** must be oriented towards the hole while installing.



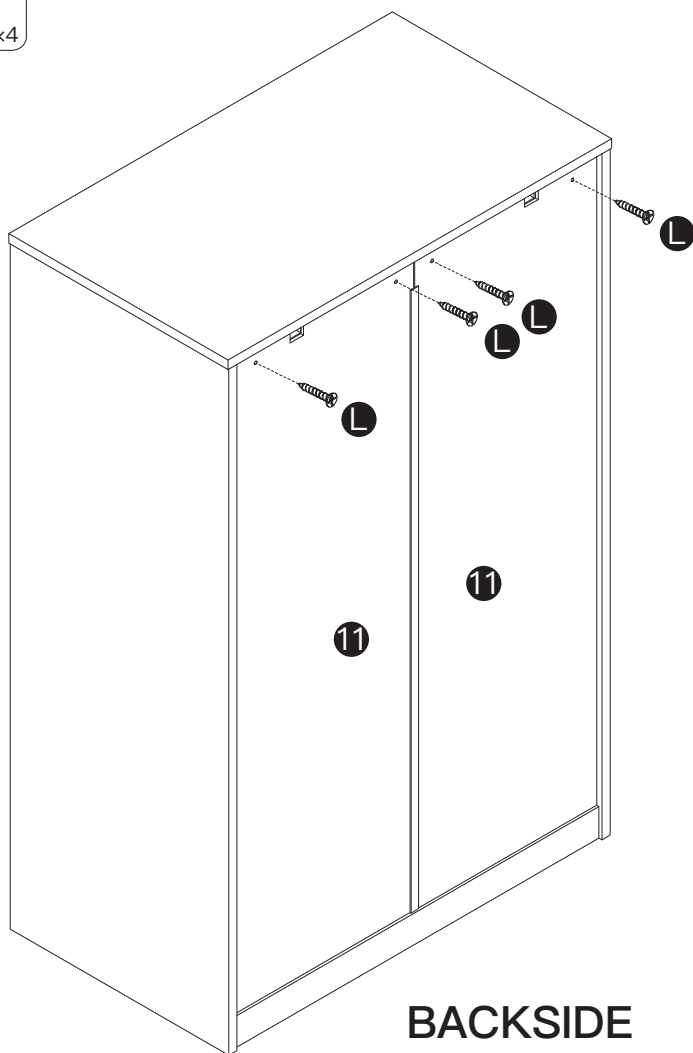
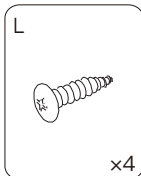
Step 21

Install part **1** on the top, lock part **B** tight after aligning the corresponding holes.



Step 22

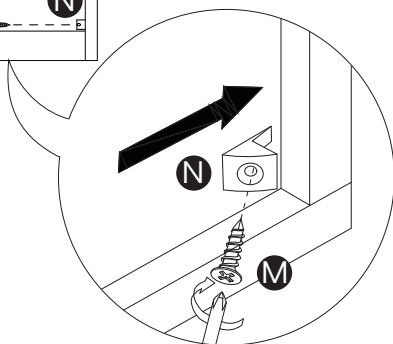
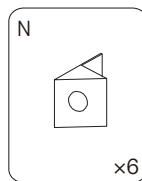
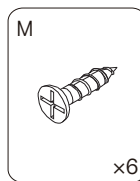
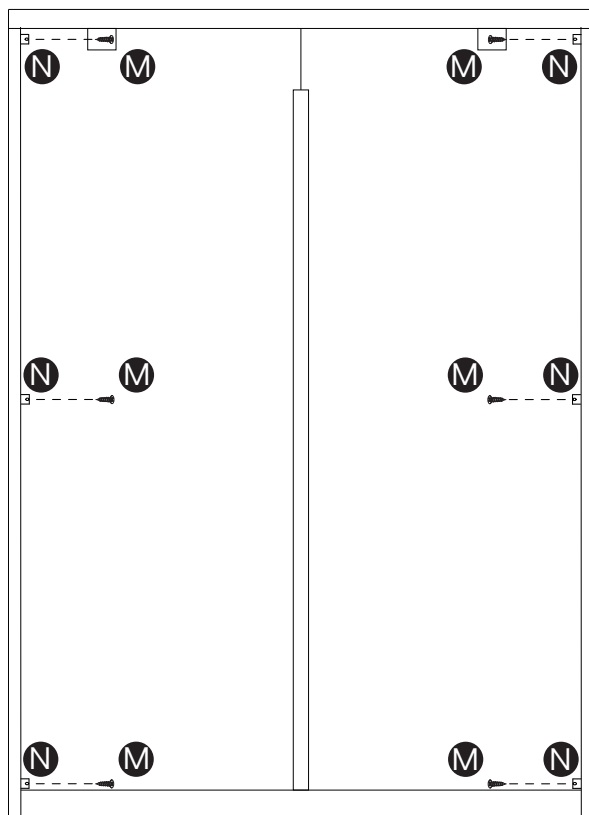
Screw part **L** on part **11**.



Step 23

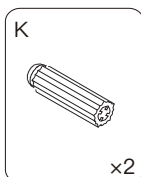
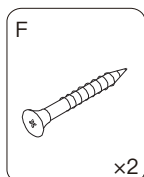
Insert part **N** to the gap of the back board, use part **M** to screw them.

BACKSIDE



Step 24

(Optional) Drill two holes on a solid wall and insert wall anchors (part **K**) inside the holes, then lock the frame with part **F**.

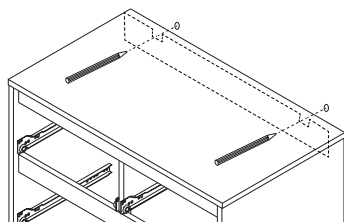


NOTICE:

Electric drill does not included in the box.

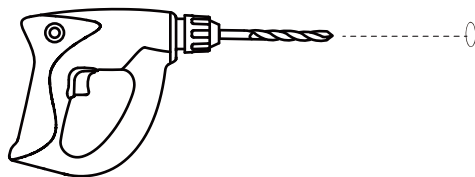
①

Place the rack against the wall, locate and mark out two holes.



②

WALL



③

K



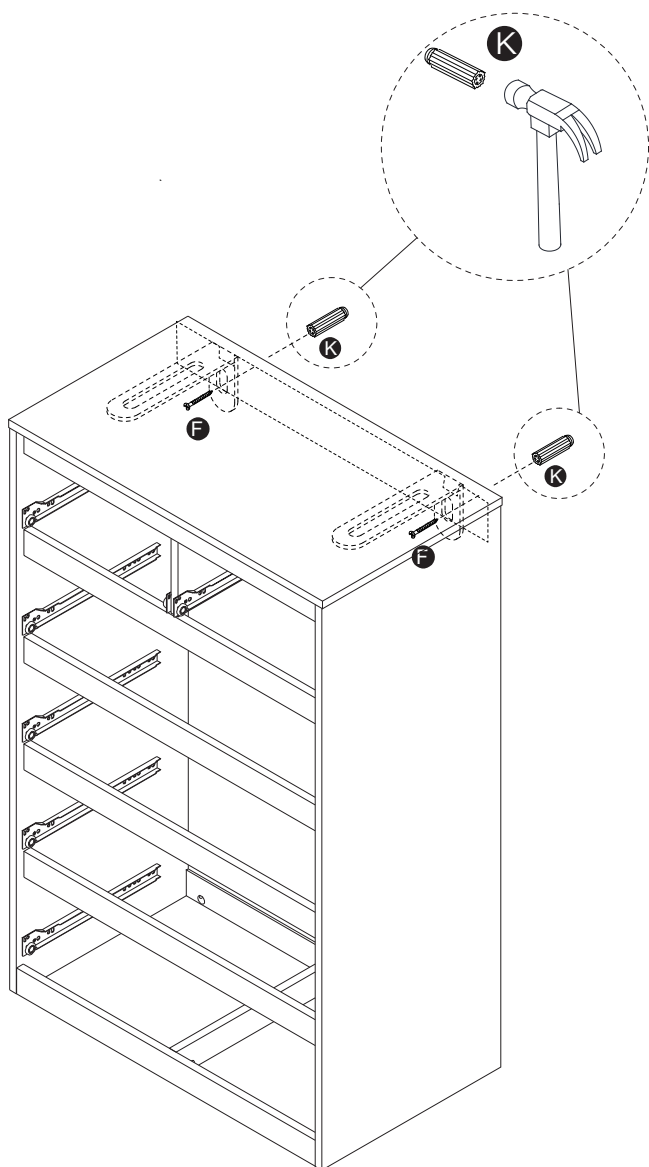
K



WALL

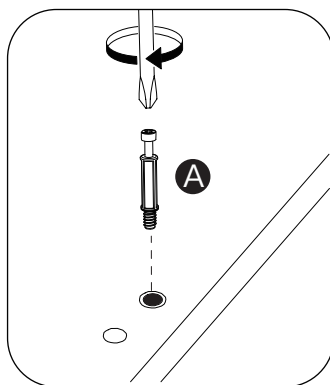
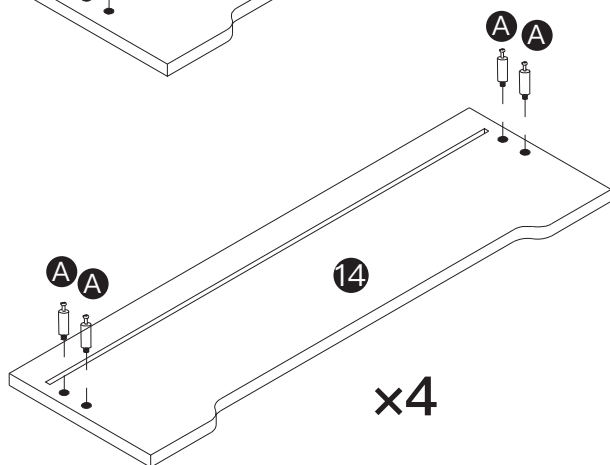
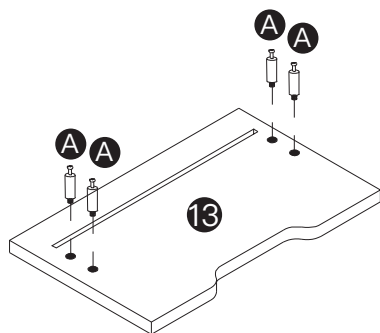
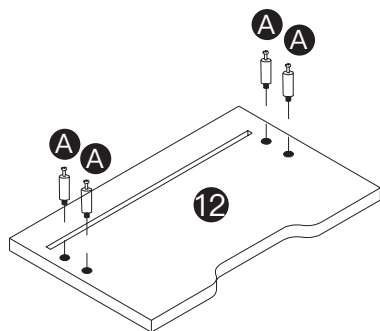
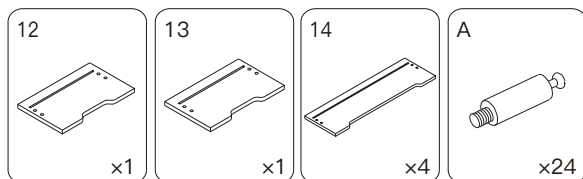
④

WALL



Step 25

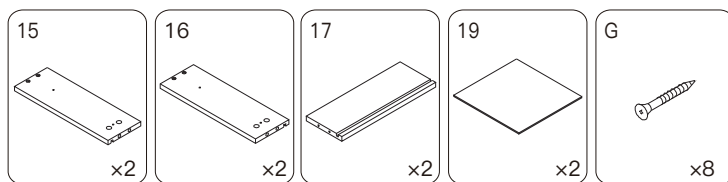
Install part **A** on part **12** & **13** & **14**.



Part A must be installed into the holes with rubber nuts, after installing please make sure lock them tight until it can't rotate.

Step 26

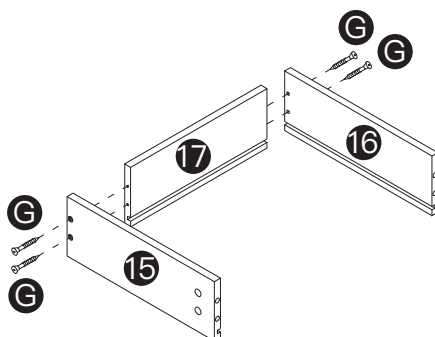
Connect part 15 and part 16 with part 17, use part G to screw them, then slide part 19 into the gap.



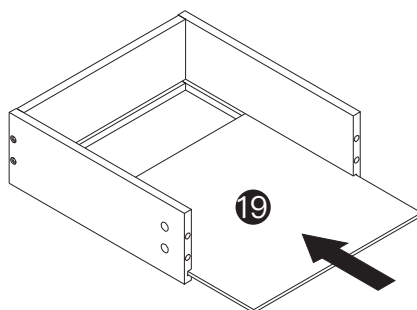
REMARK:

The rabbet of part 15 & 16 & 17 must be aligned.

①



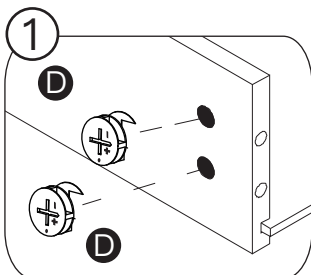
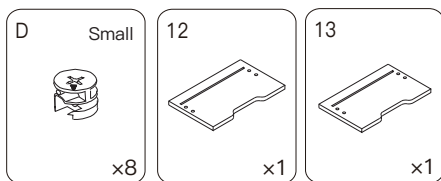
②



x2

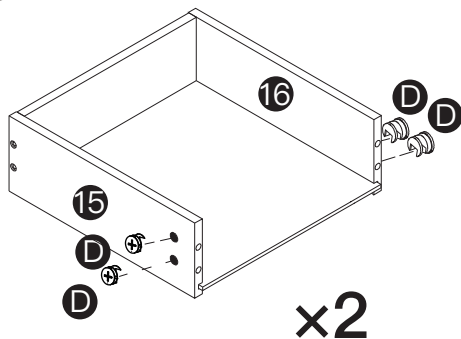
Step 27

Insert part **D** into part **15** & **16**, then install part **12** & **13**, screw part **D** to lock them tight.

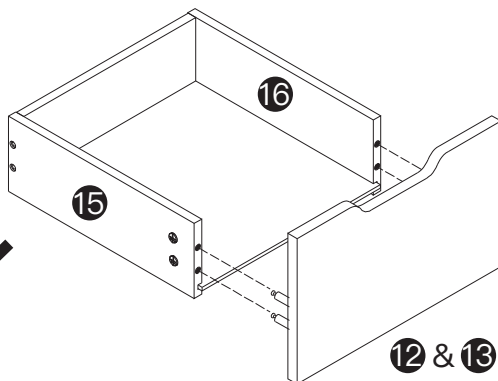


NOTICE:

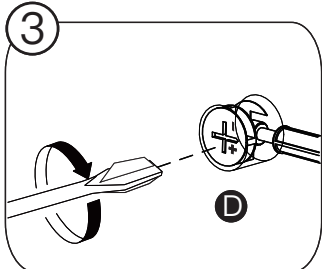
The side with +, - of part **D** must be oriented towards the hole while installing.



2



3

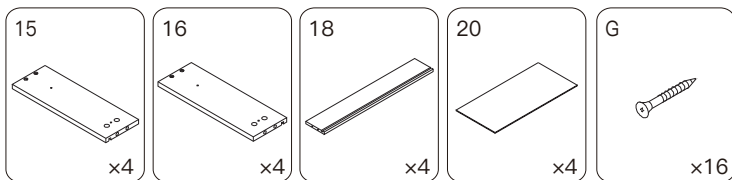


NOTICE:

Both part **12** & **13** could be assembled as the same way.

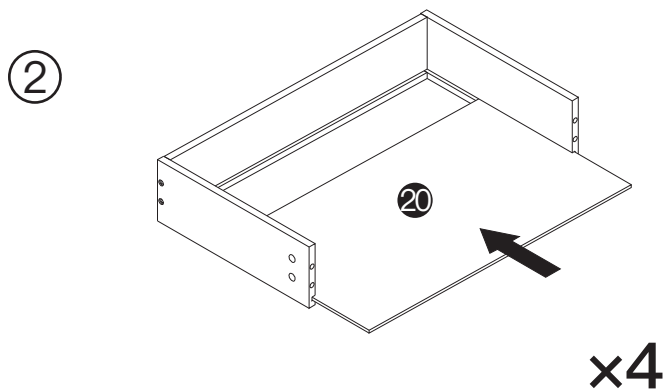
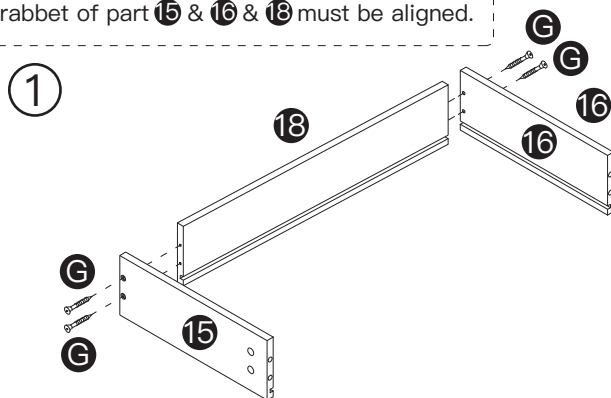
Step 28

Connect part 15 and part 16 with part 18, use part G to screw them, then slide part 20 into the gap.



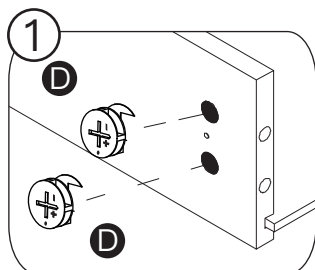
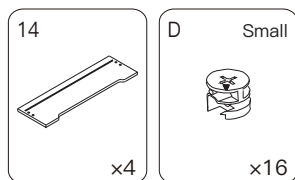
REMARK:

The rabbet of part 15 & 16 & 18 must be aligned.



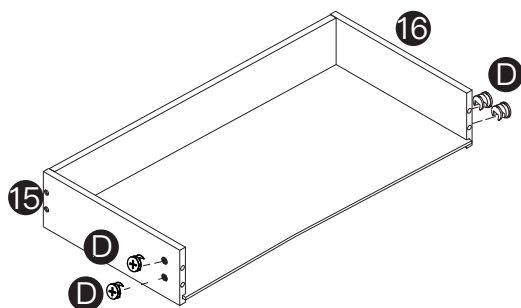
Step 29

Insert part **D** into part **15** & **16**, then install part **14**, screw part **D** to lock them tight.

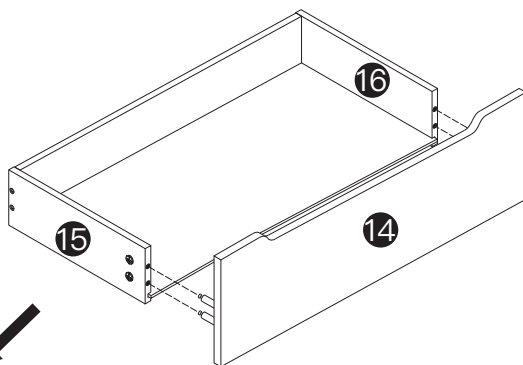


NOTICE:

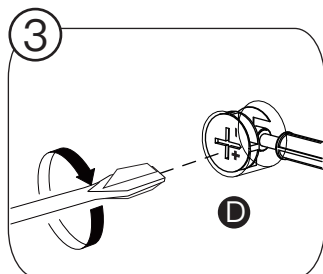
The side with +, - of part **D** must be oriented towards the hole while installing.



2

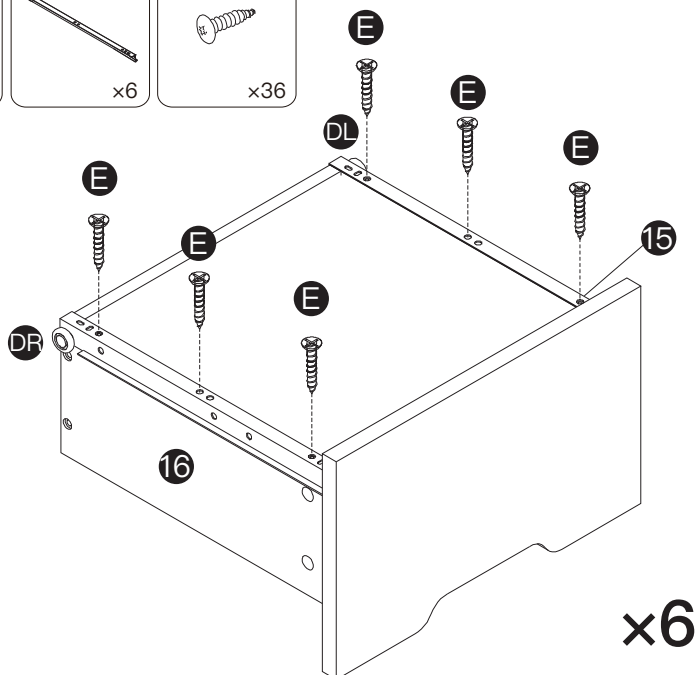
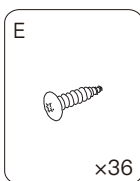
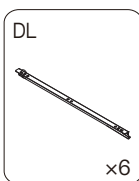
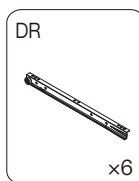


$\times 4$

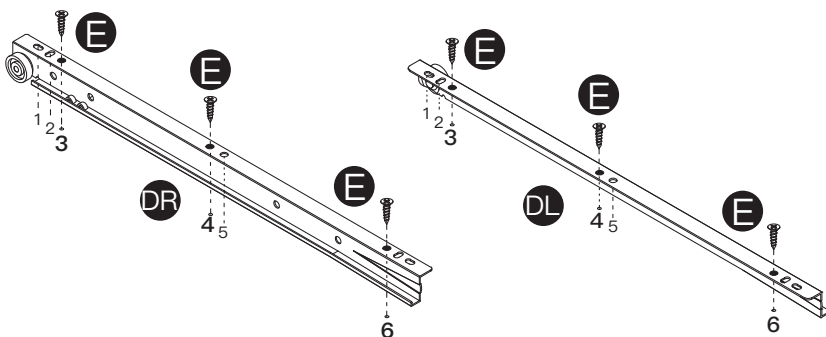


Step 30

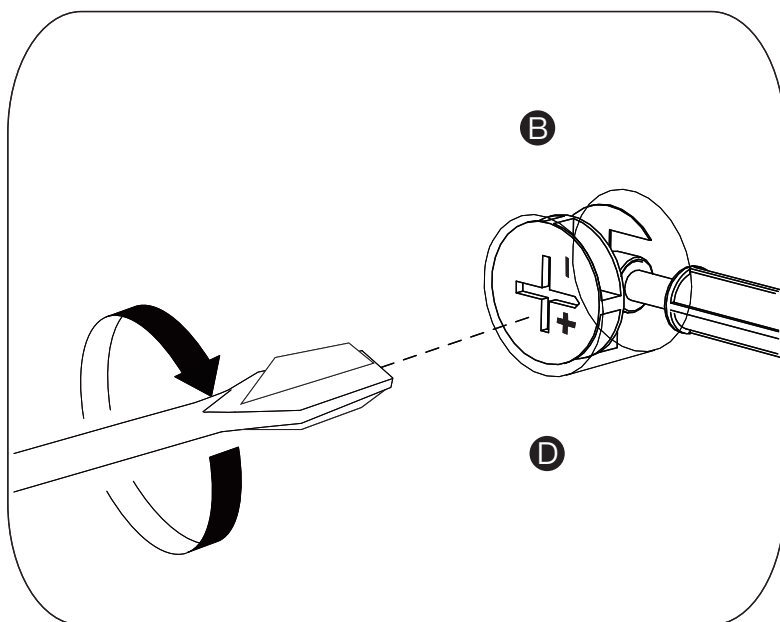
Install part **DL** on part **15** and **DR** on part **16** respectively, use part **E** to screw them.



REMARK:



Step 31 Screw every part **B** and **D** tight until they can't rotate.



Step 32 Align and put all drawers in.

