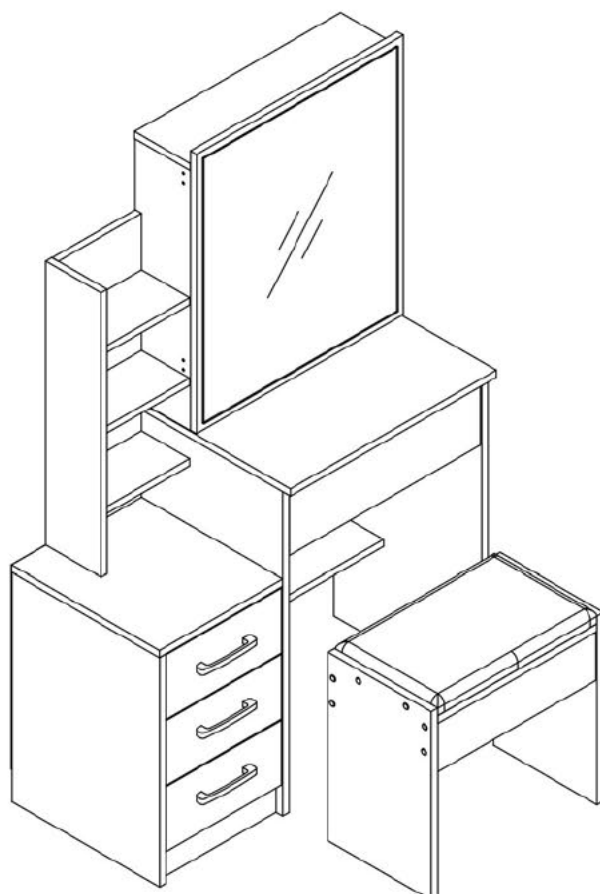


Dressing Table With Stool

Assembly Instructions - Please keep for future reference



Dimensions Table

Width - 80cm
Depth - 36cm
Height - 129.5cm

Dimensions Stool

Width - 39cm
Depth - 29cm
Height - 40cm

Important - Please read these instructions fully before starting assembly



Safety and Care Advice

Important – Please read these instructions fully before starting assembly

- Check you have all the components and tools listed on pages 4.
- Remove all fittings from the plastic bags and separate them into their groups.
- Keep children and animals away from the work area, small parts could choke if swallowed.
- Make sure you have enough space to layout the parts before starting.

- Do not stand or put weight on the product during assembly, this could cause damage.
- Assemble the item as close to its final position (in the same room) as possible.
- Assemble on a soft level surface to avoid damaging the unit or your floor.
- Parts of the assembly will be easier with 2 people.



• We do not recommend the use of power drill/drivers **for inserting screws**, as this could damage the unit. Only use hand screwdrivers.

- Dispose of all packaging carefully and responsibly.

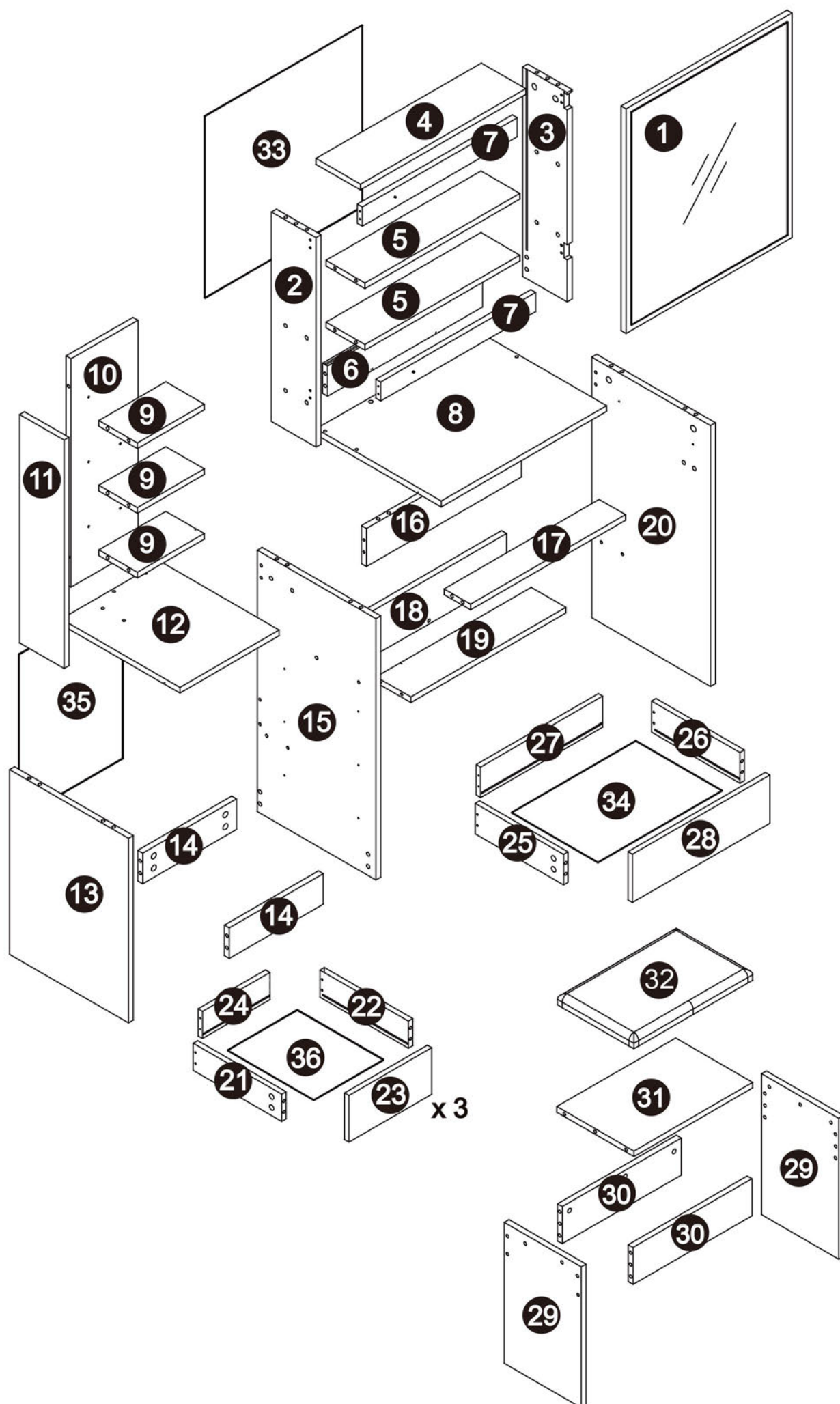
Care and maintenance

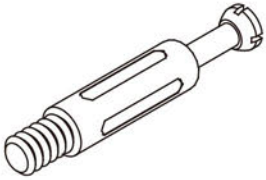
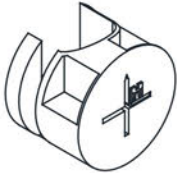
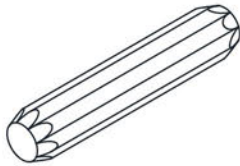
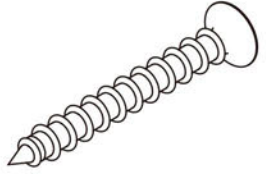
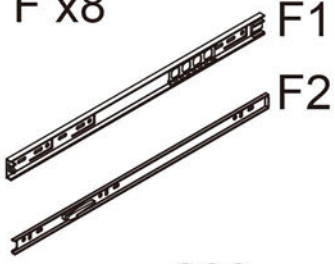
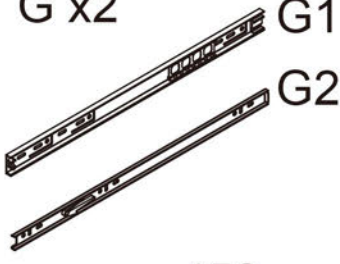
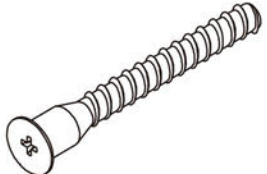
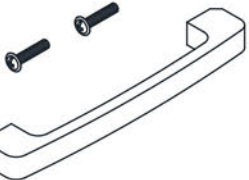
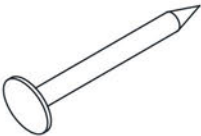
- From time to time check that there are no loose screws on this unit.
- This product should not be discarded with household waste. Take to your local authority waste disposal centre.
- To avoid any risk of suffocation to animals or children dispose of the plastic bags immediately.
- As with all surfaces clean with a damp cloth and mild detergent, do not use bleach or abrasive products.

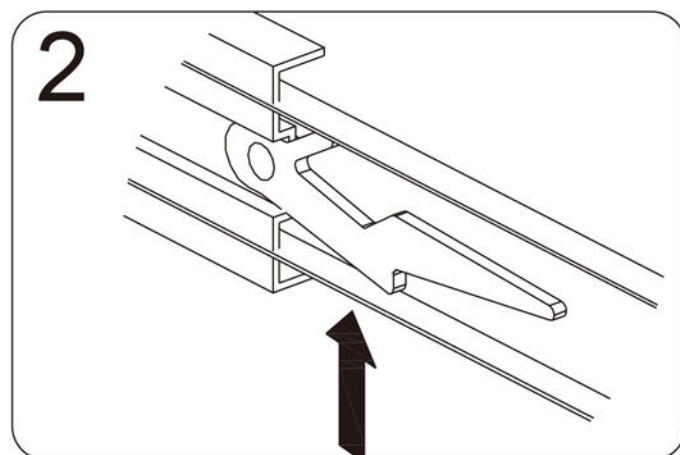
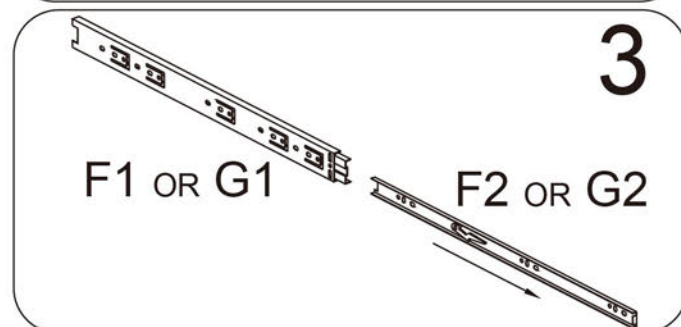
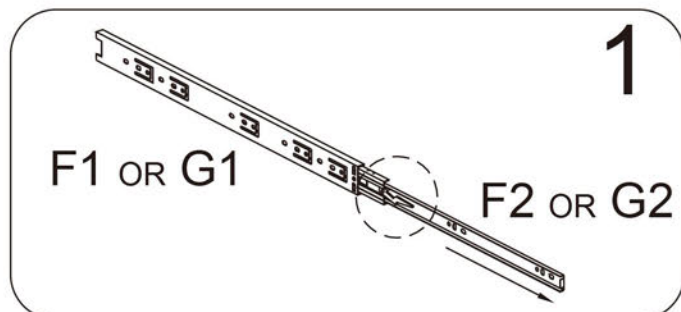
Safety during use

- Do not stand on this dressing table. Do not use this as a step ladder.
- At least every 4 months, check all bolts, screws and knobs, to be sure they are tight.
- Use this product only for seating one person at a time.
- If parts are missing, broken or damaged or worn, stop use of this product until repairs are made & using factory authorized parts.
- Do not use this dressing table unless all bolts, screws and knobs are firmly secured.
- Failure to follow these warnings could result in serious injury.

Note: if required the next page can be cut out and used as reference throughout the assembly. Keep this page with these instructions for future reference.



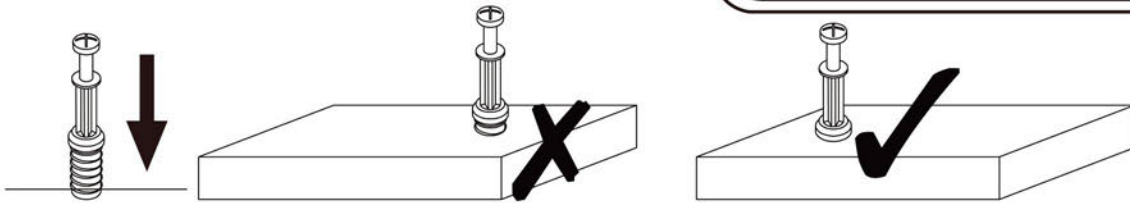
A x75 	B x75 	C x20 	D x40  Ø3.5x14mm
E x30  Ø3.5x35mm	F x8  300mm	G x2  450mm	H x34  Ø7x50mm
J x3 	M x10 	N x40 	P x46 
Q x1 SET Q1  Q2  Q3  3.5*35 Q4  3.5*14 Q5 			



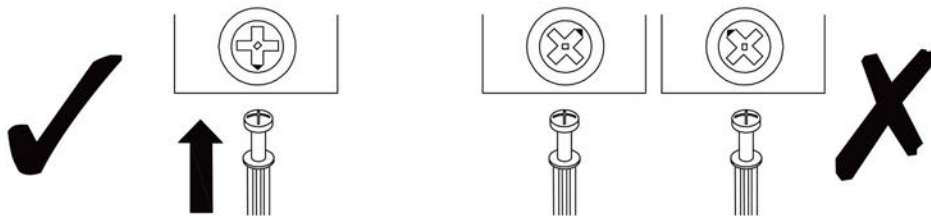
Dear customer,

Thank you for purchasing this product. So that your appliance serves you well, please read all the instructions in this user's manual. If you have any questions, please contact our customer care center, Our contact details are below:

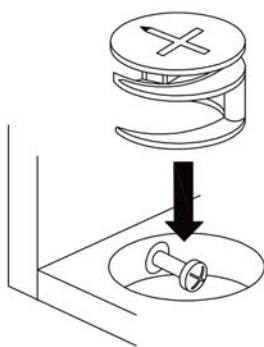
USING CAM LOCK AND QUICKFIT



EN_QUICKFIT: Tighten quickfit until shoulder is flush with panel. Do not overtighten or undertighten.



EN_CAM LOCK: When fitting cam lock, ensure starting position is correct before you insert connecting quickfit.



EN_Quickfit head should be in the centre of the cam lock when the two panels are joined. Cam lock should be inserted before quickfit.

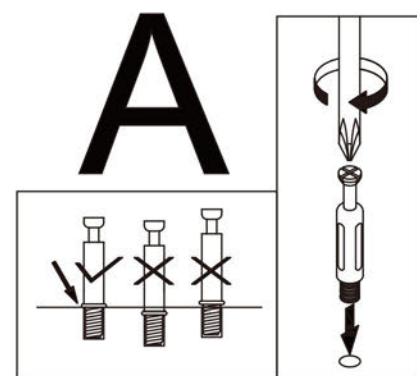
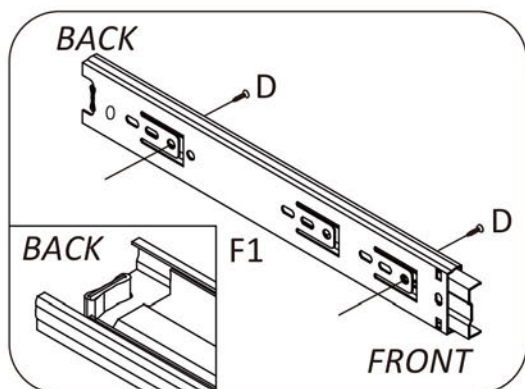
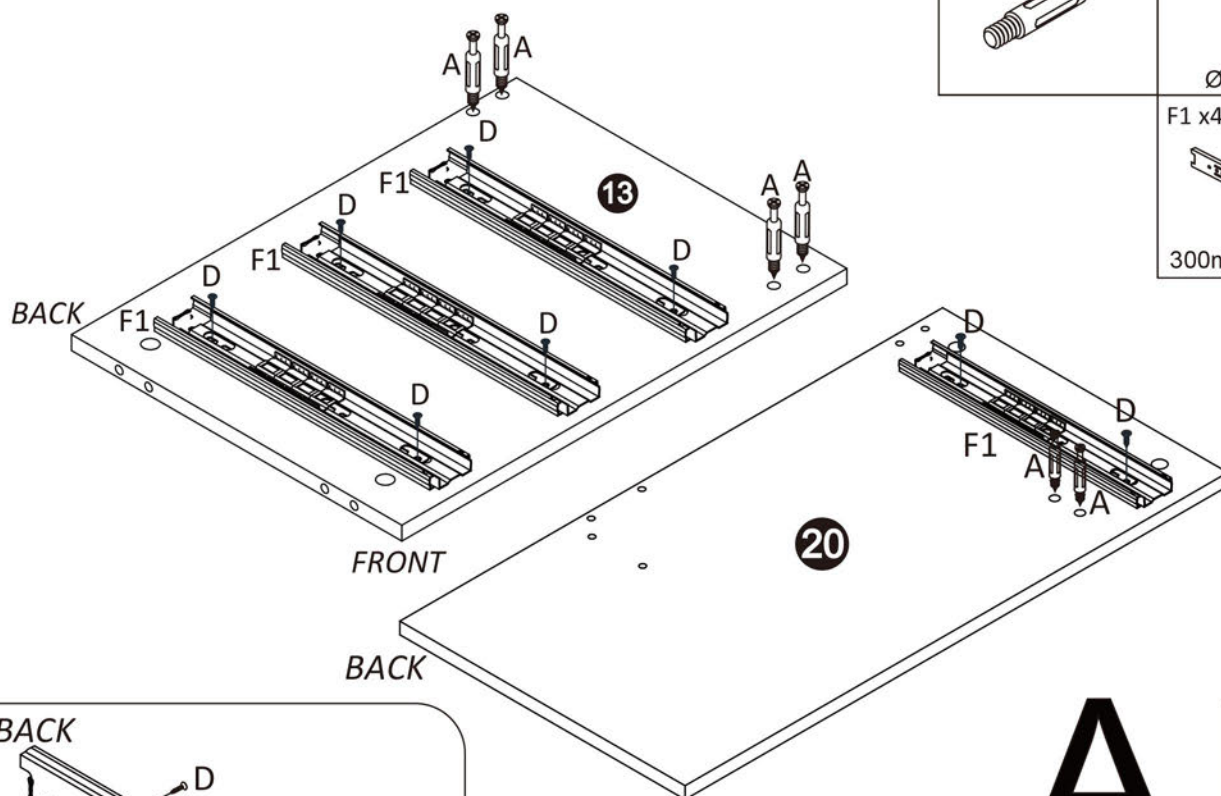


EN_Turn cam lock clockwise to tighten.

01

Screw D to install F1 on 13 and 20.
Screw A on 13 and 20.

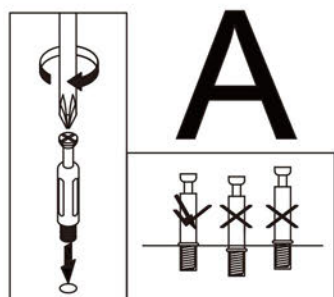
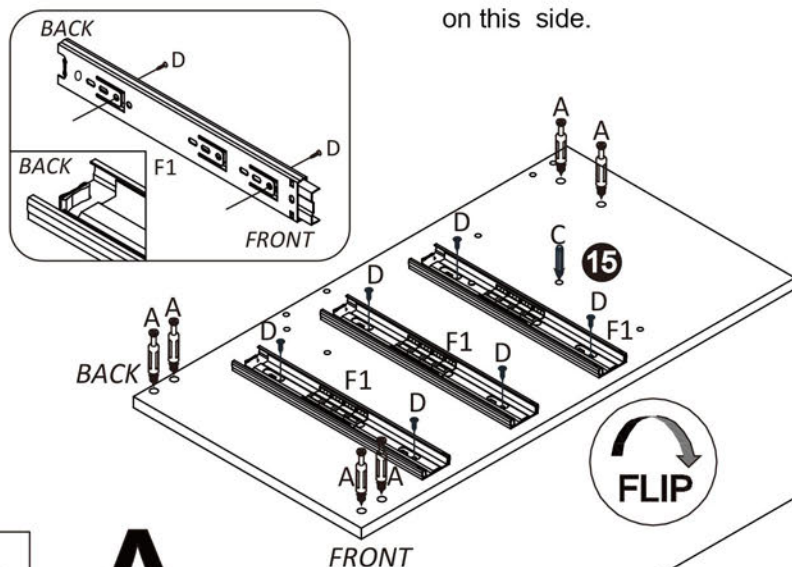
A x6	D x8 Ø3.5x14mm
F1 x4 300mm	



02

Screw D to install three F1 on one side of 15. Screw A and insert C. And flip the board, screw A and install the other F1 on this side.

A x8	D x8 Ø3.5x14mm
C x1	F1 x4 300mm

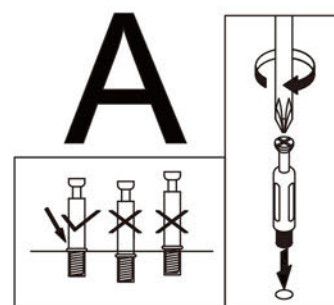
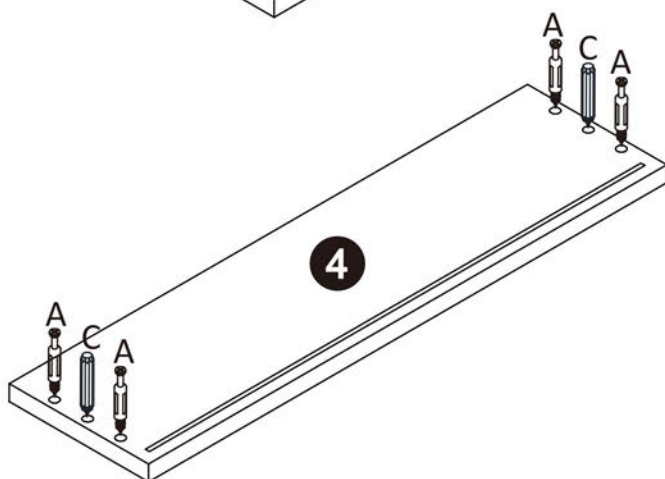
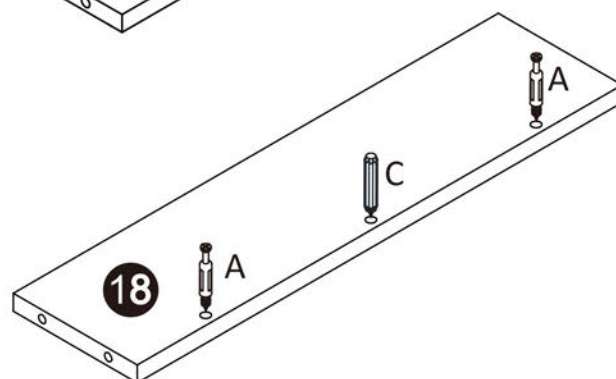
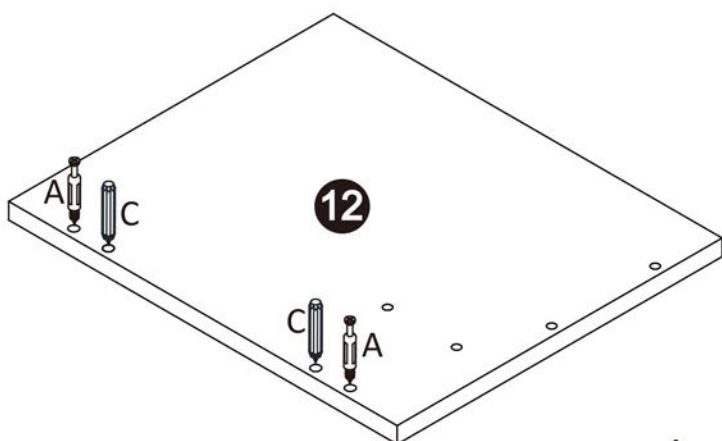
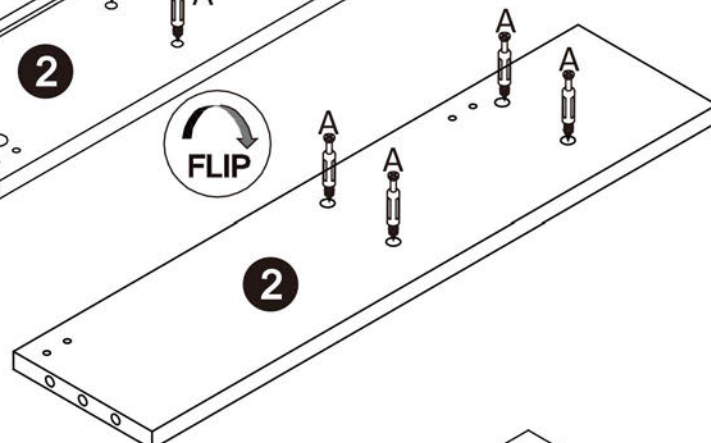
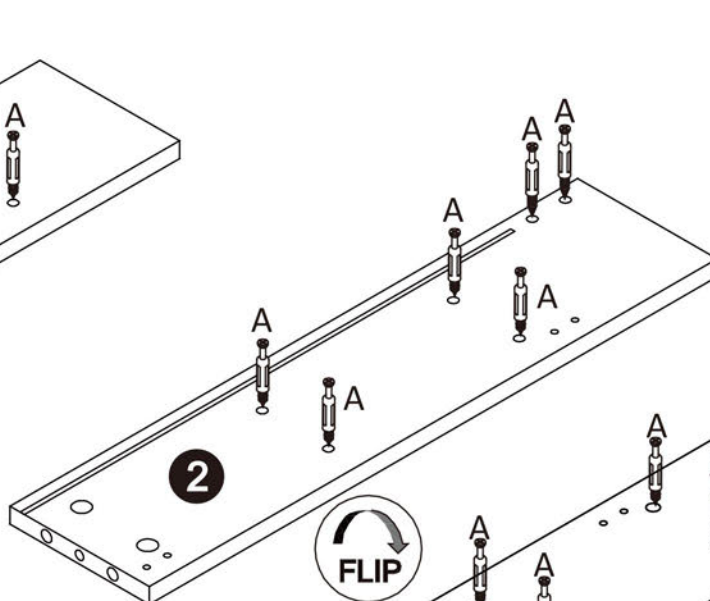
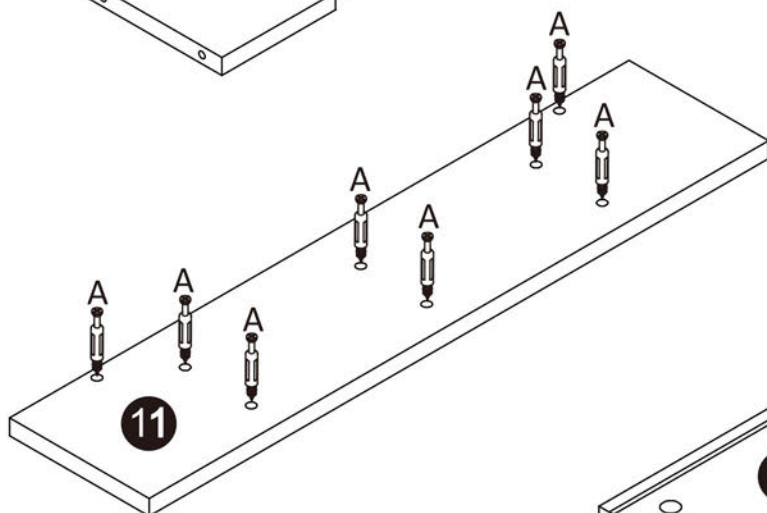
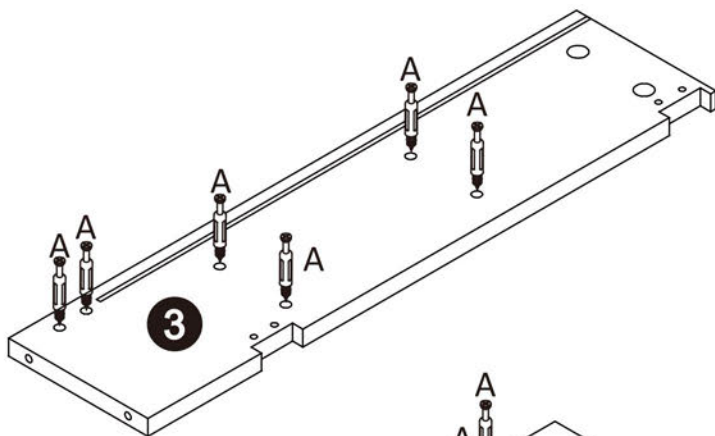


A x32

C x5



Screw A and insert C into these boards.
Please notice that 2 should be flipped.



04

A x29



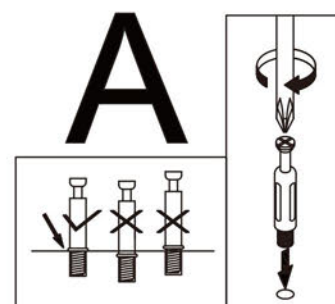
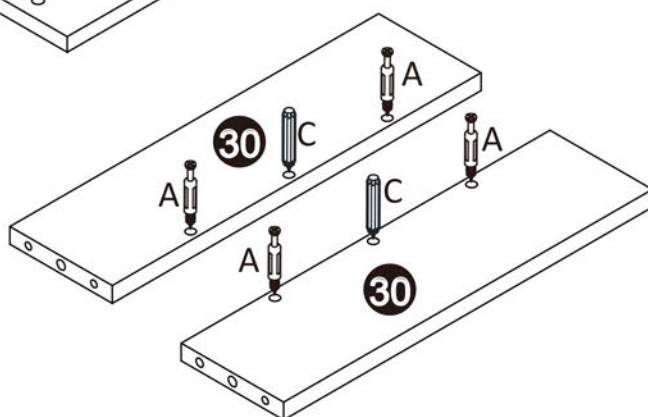
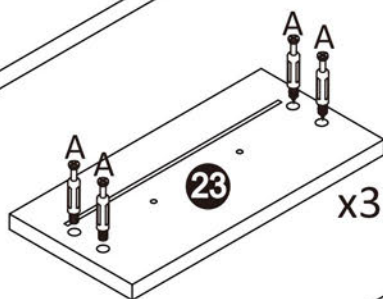
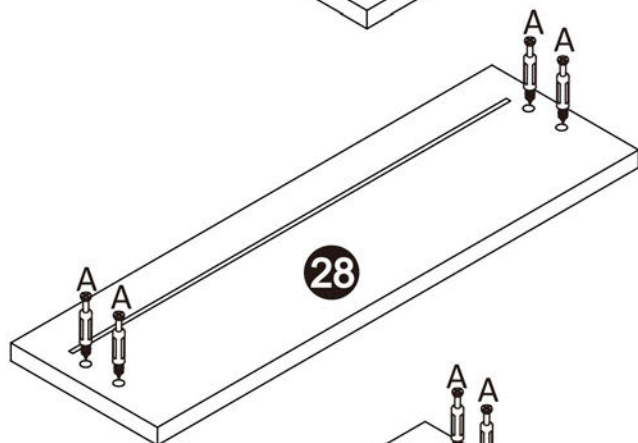
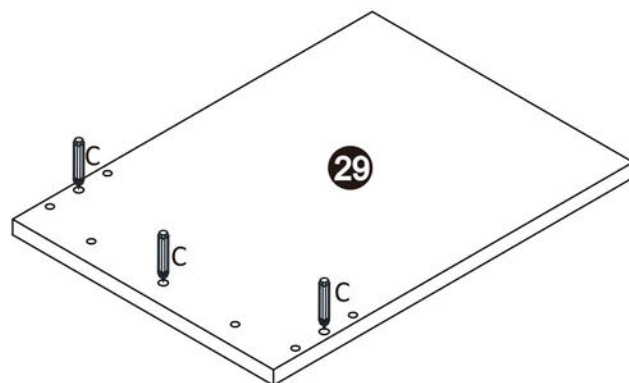
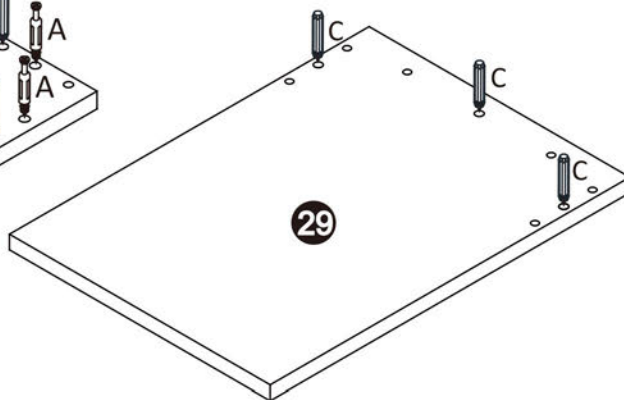
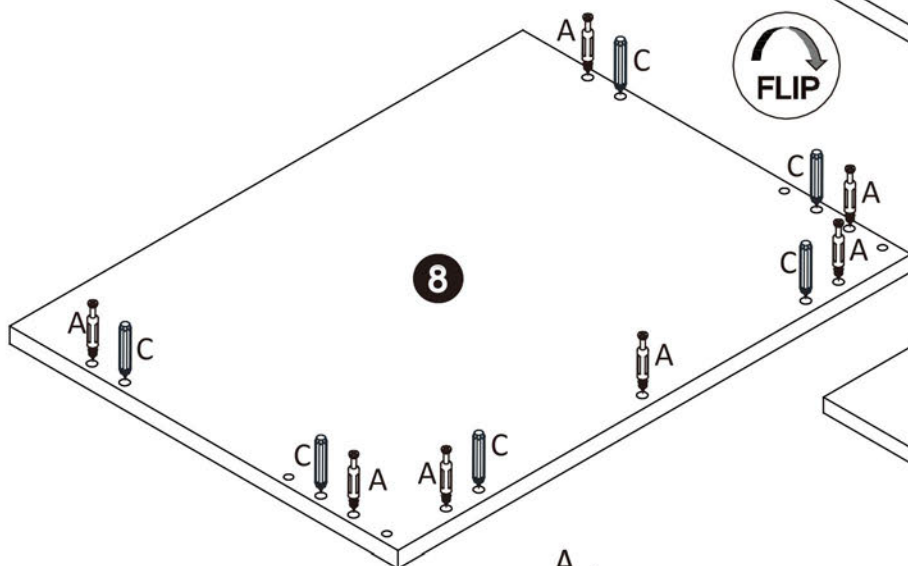
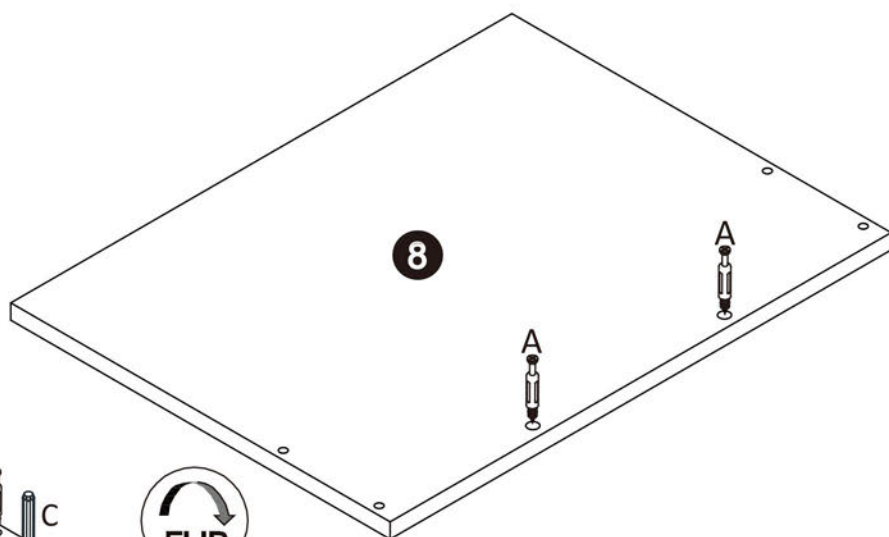
C x14



Screw A and insert C into these boards.

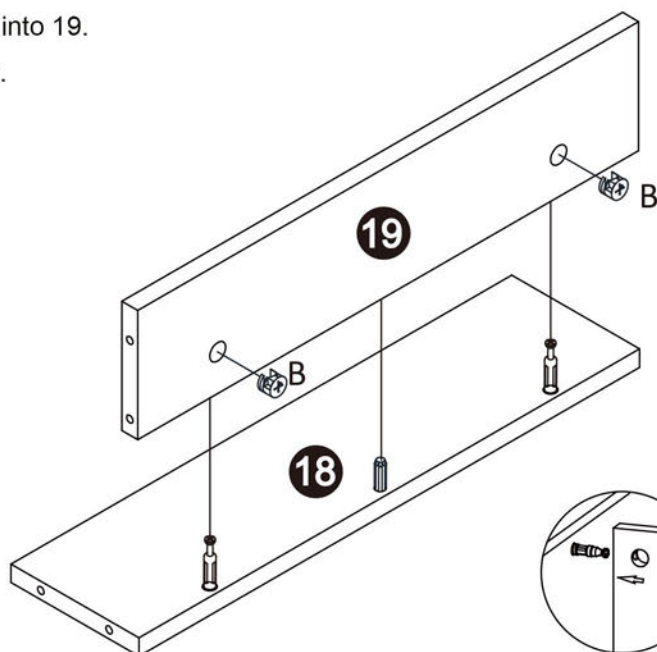
And also please notice that 8 should be flipped.

and there are three 23.

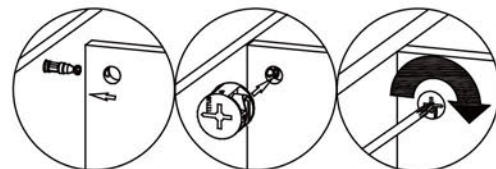


05

Insert A and C on 18 into 19.
Screw B to lock them.



B x2



06

B x4



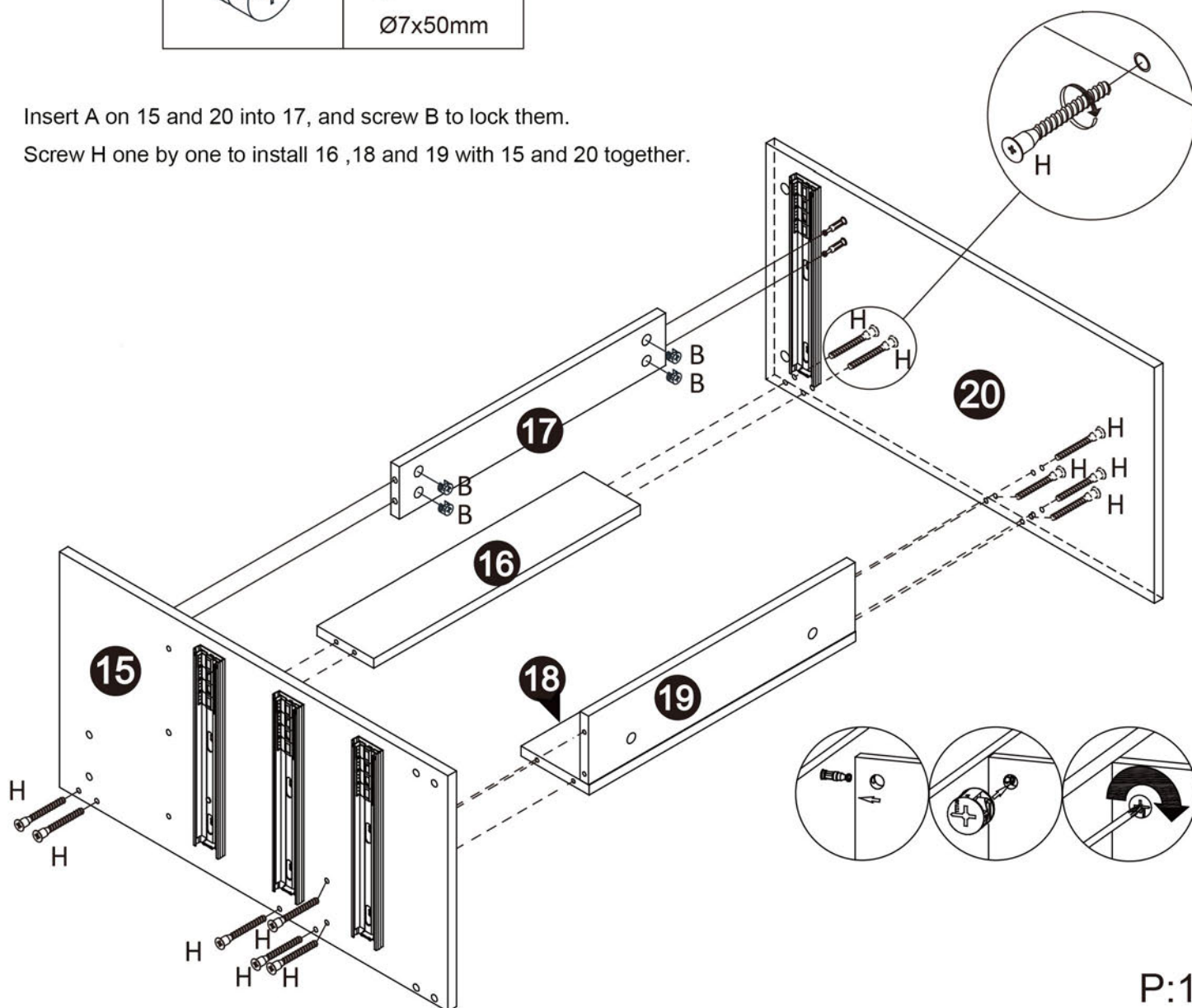
H x12



Ø7x50mm

Insert A on 15 and 20 into 17, and screw B to lock them.

Screw H one by one to install 16, 18 and 19 with 15 and 20 together.



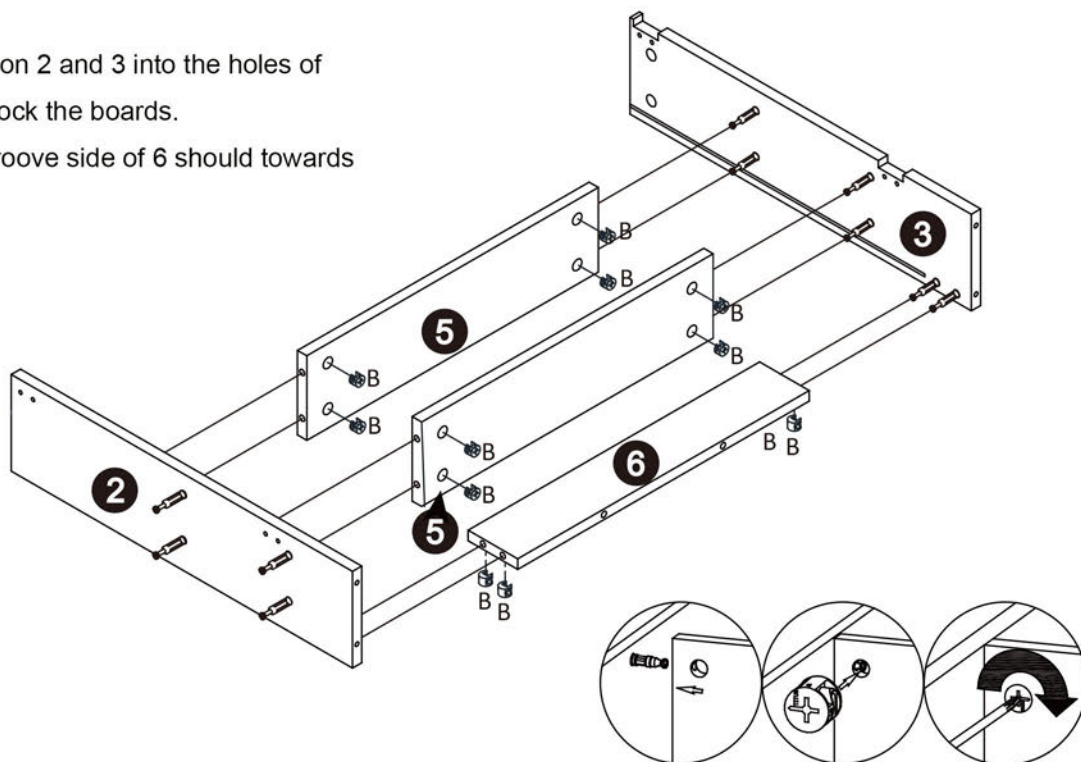
07

B x12



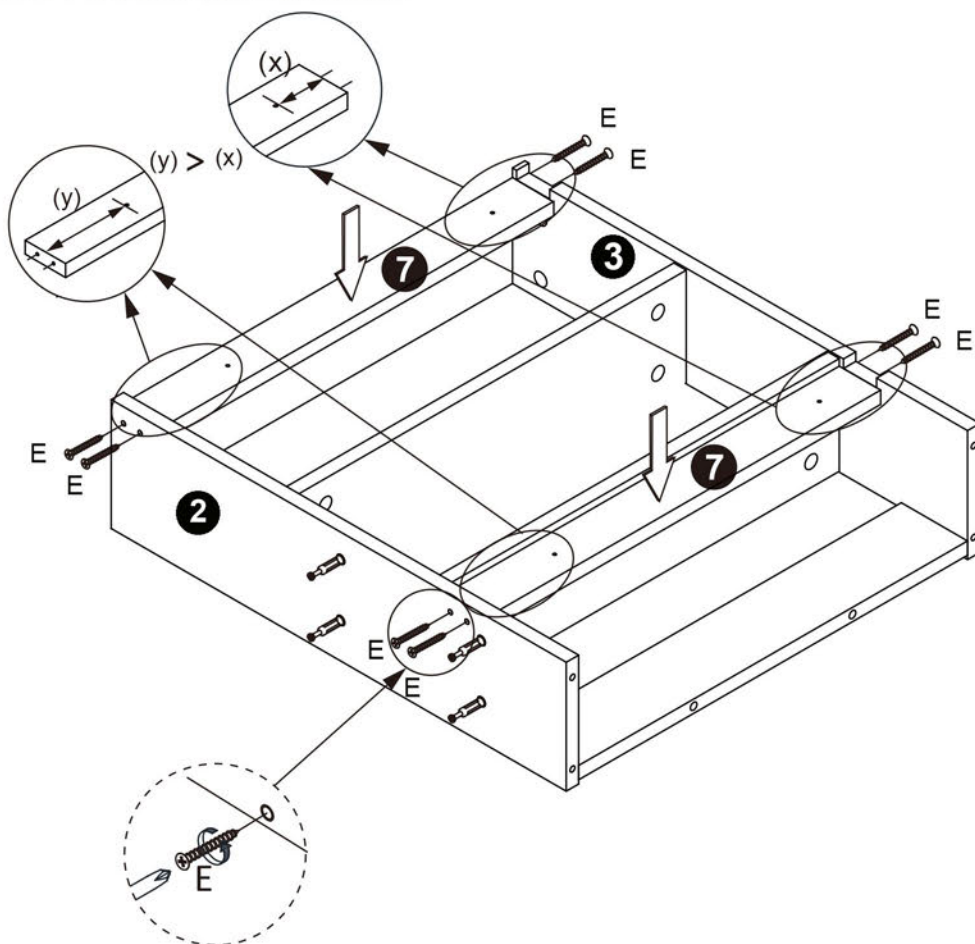
Insert CAM lock dowels on 2 and 3 into the holes of 5 and 6. Then use B to lock the boards.

Please notice that the groove side of 6 should towards board 5.

**08**

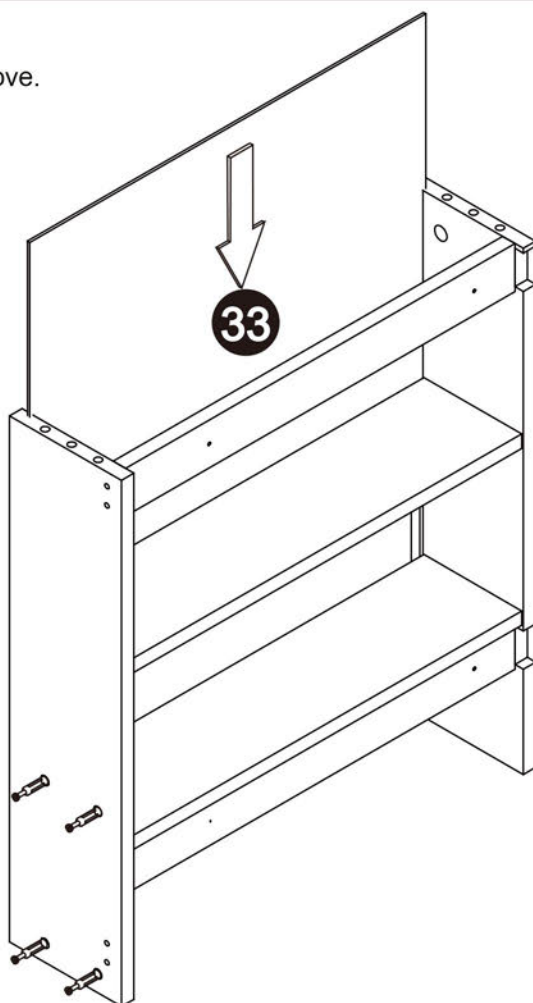
Screw E to install two of 7. The distance between the right hole on 7 and the right side of 7 is shorter than the left side.

E x8



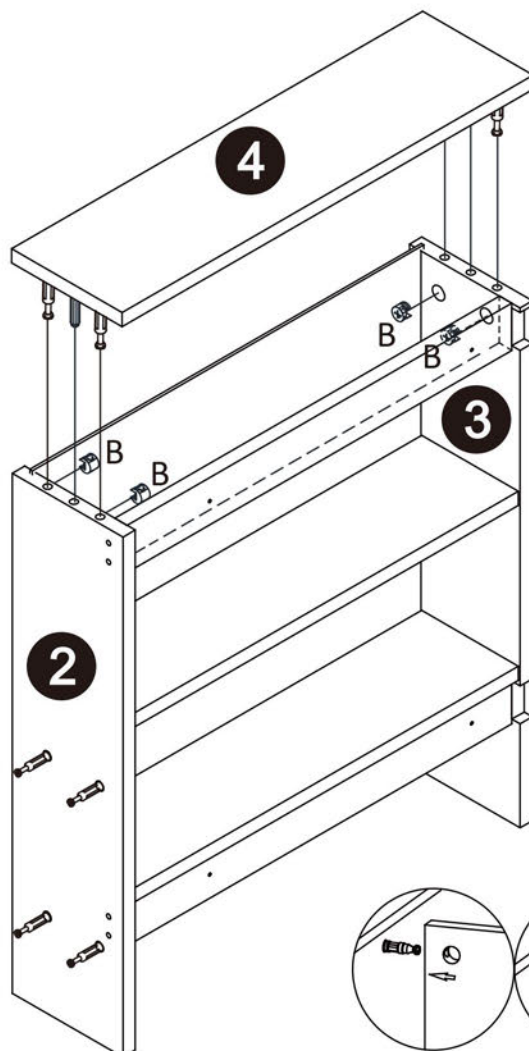
09

Insert 33 into groove.

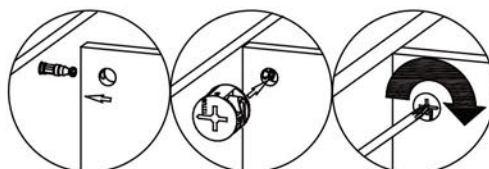


10

Insert CAM lock dowels and wood dowels on 4 into holes of 2 and 3.
And use B to lock them.

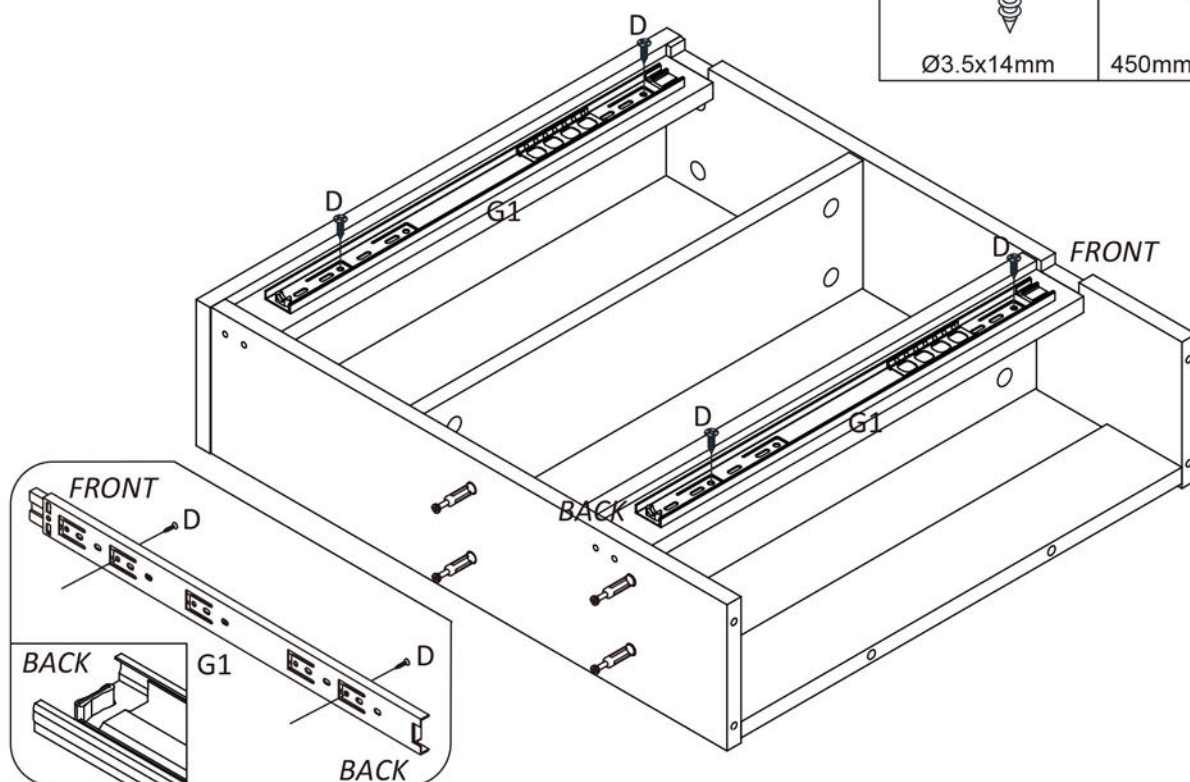


B x4



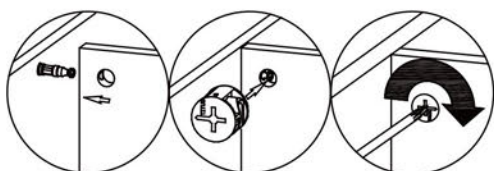
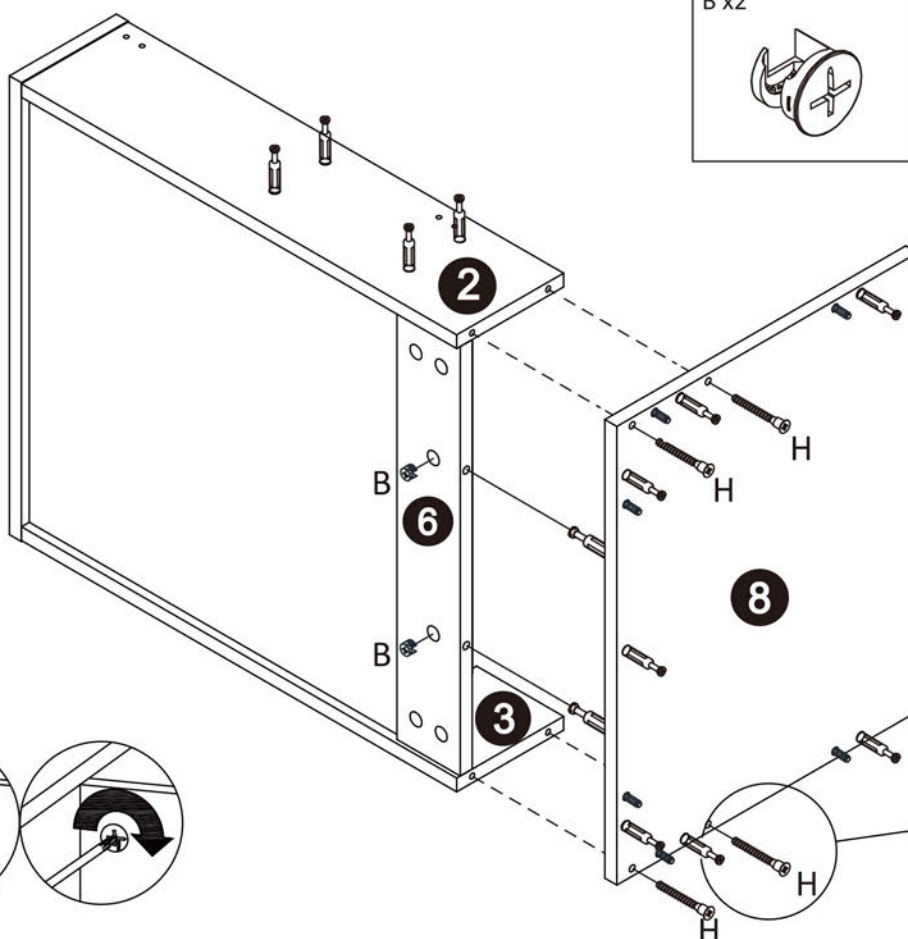
11

Screw D to install G1 .

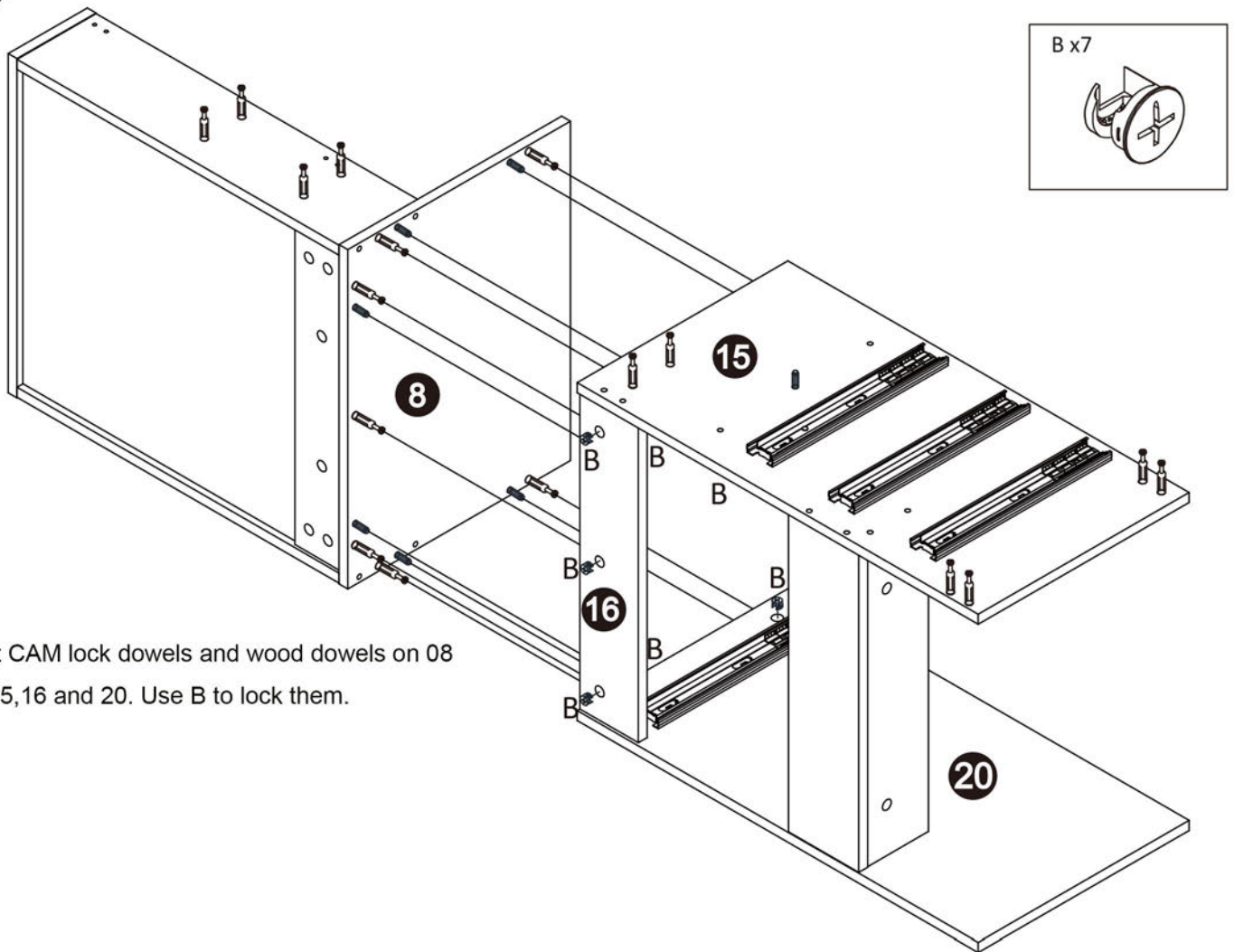


12

Insert CAM lock dowels
on 08 into holes on 06.
Then lock them by B.
And screw H to install
08 and 02,03 together.



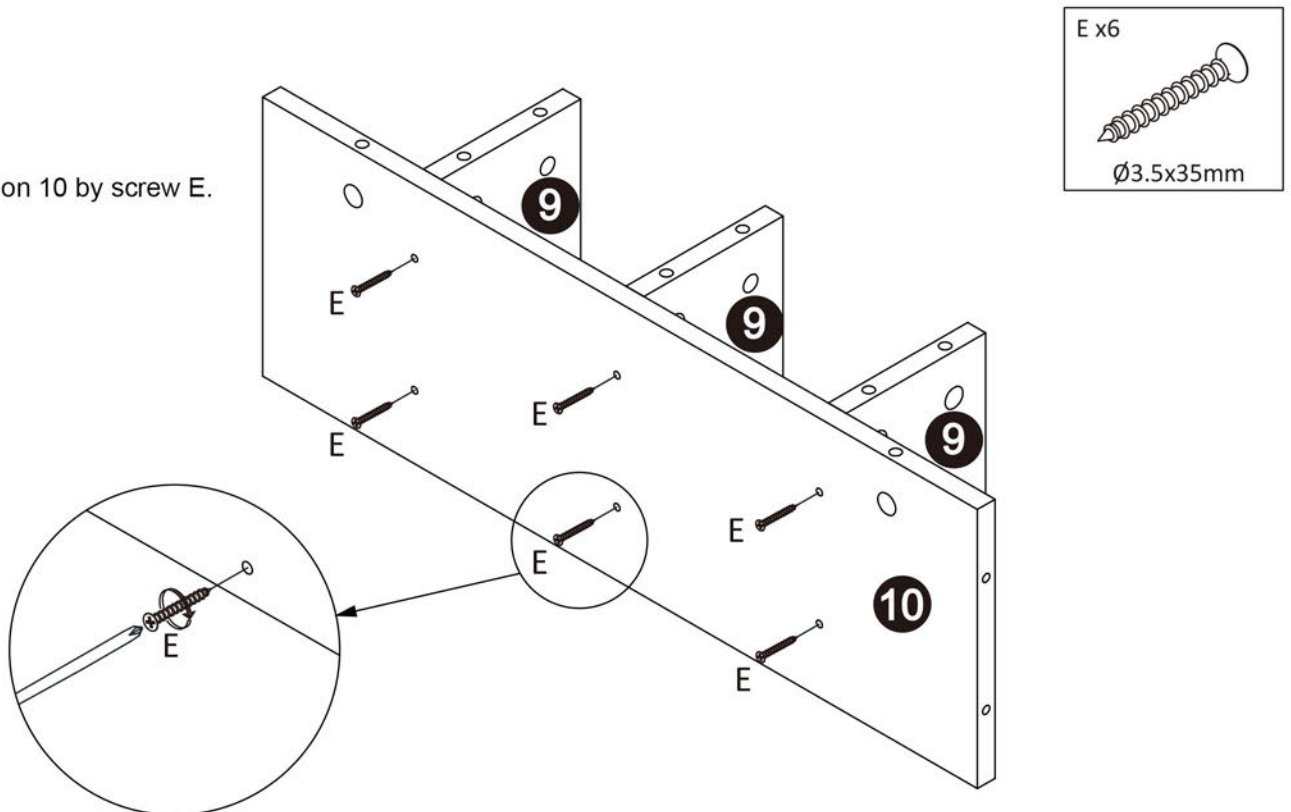
13



Insert CAM lock dowels and wood dowels on 08 into 15,16 and 20. Use B to lock them.

14

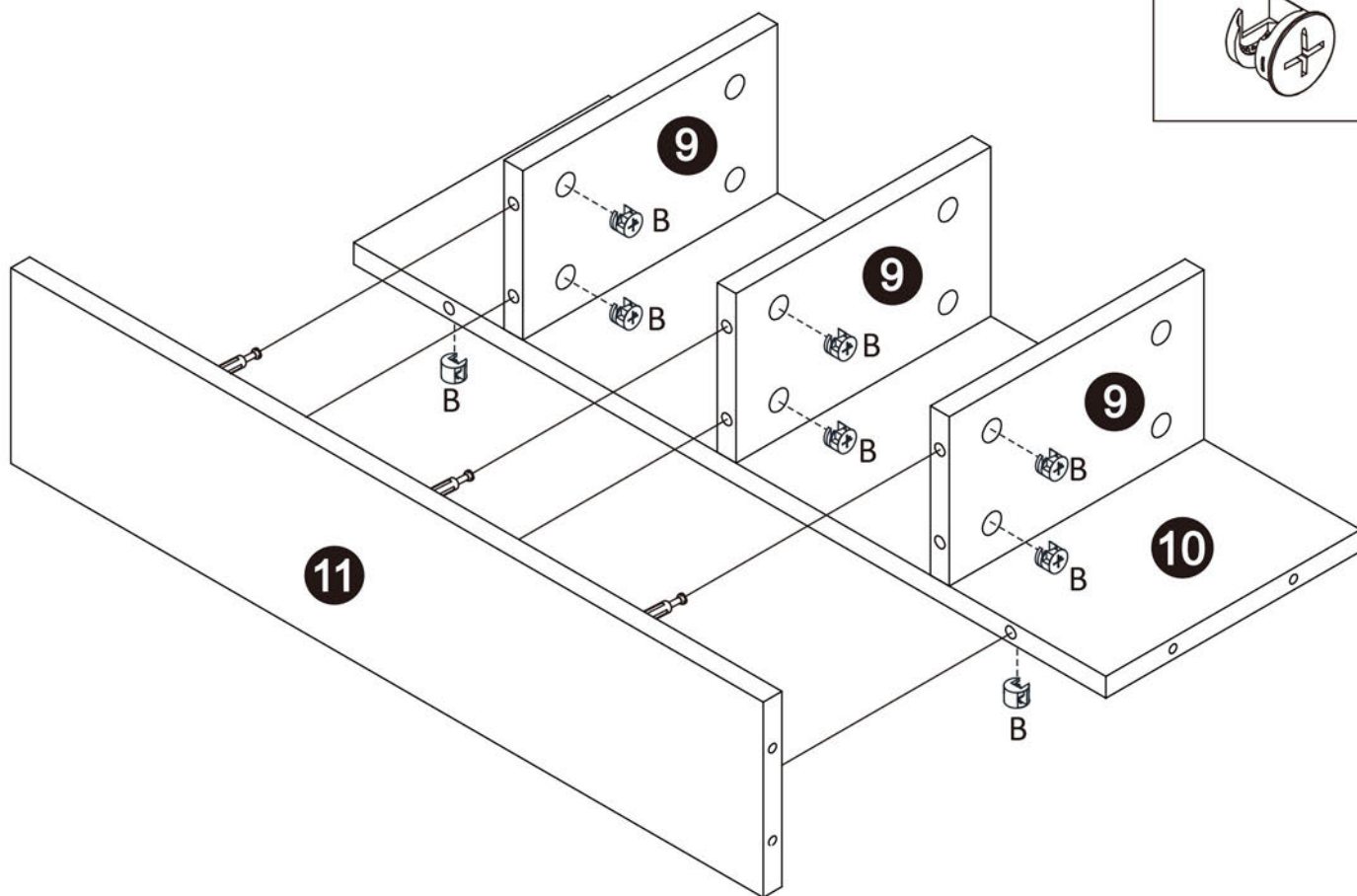
Install 09 on 10 by screw E.



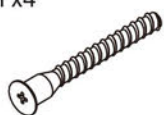
15

Insert A on 11 into holes on 09, then lock them together.

B x8

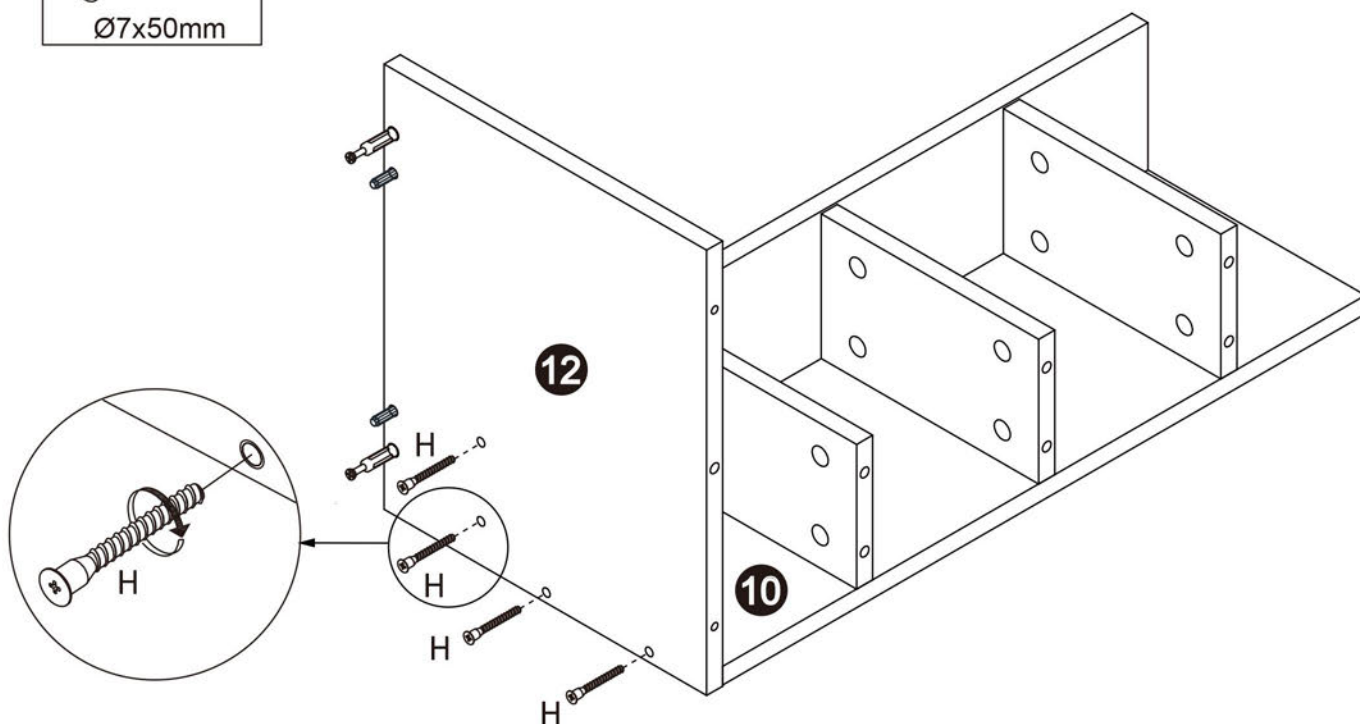
**16**

H x4



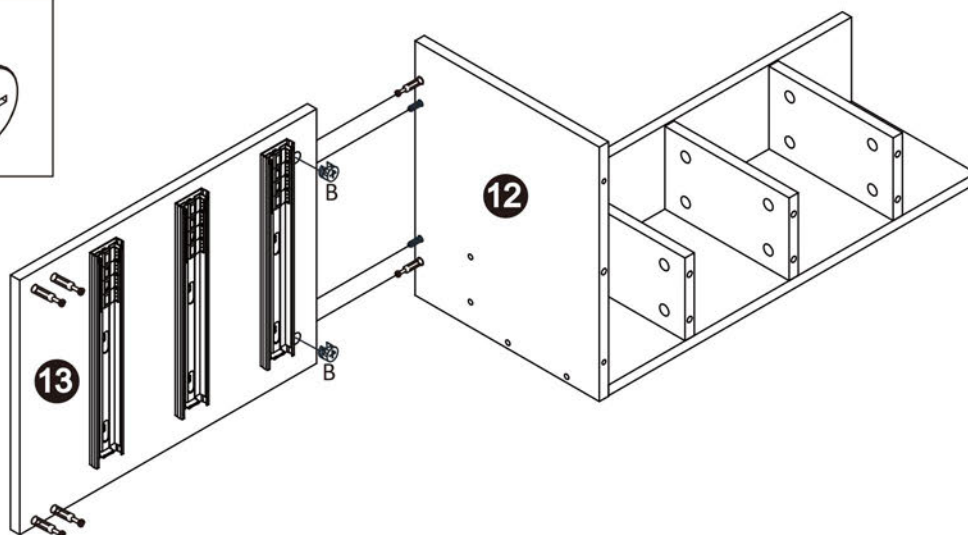
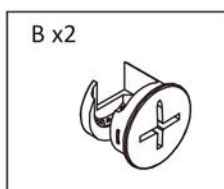
Ø7x50mm

Screw H to install 12 ,10 and 11 together.



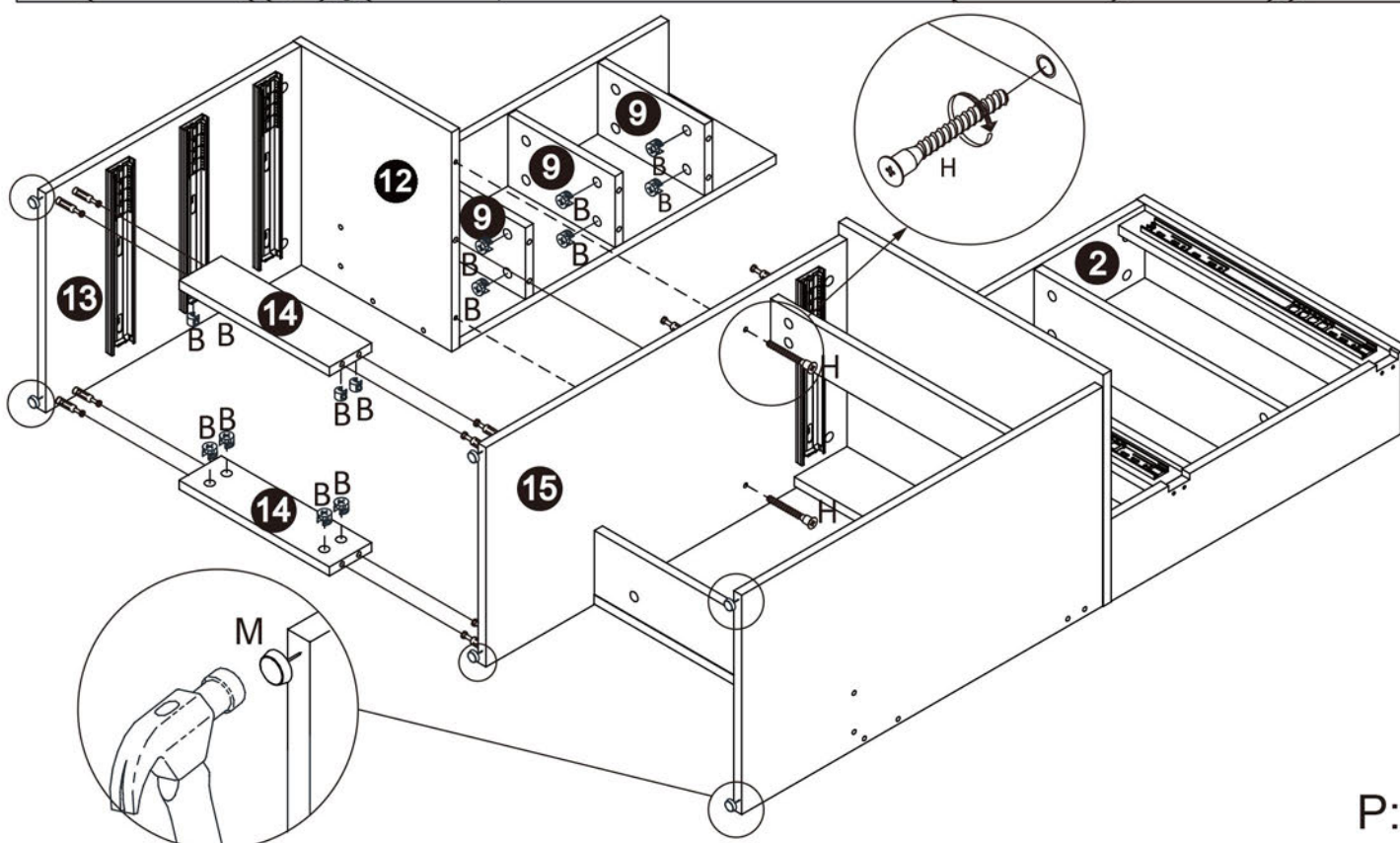
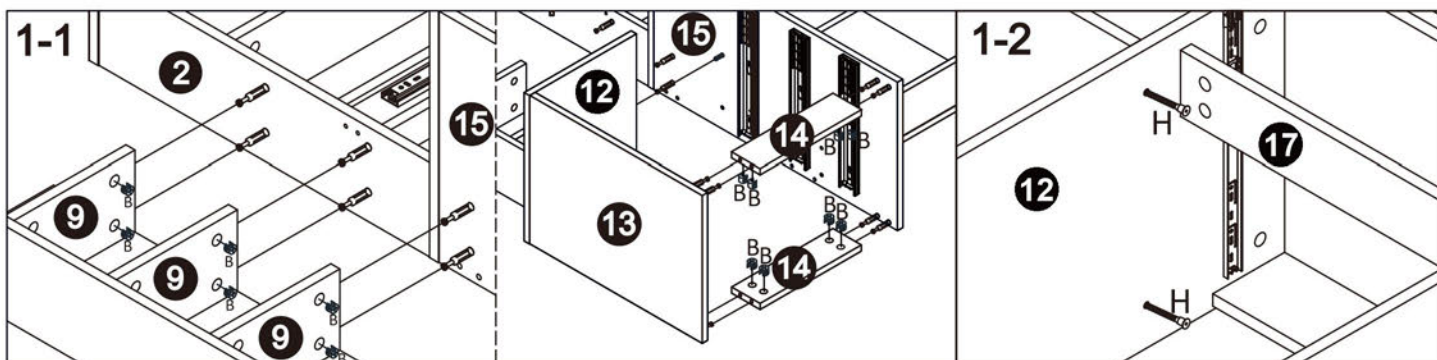
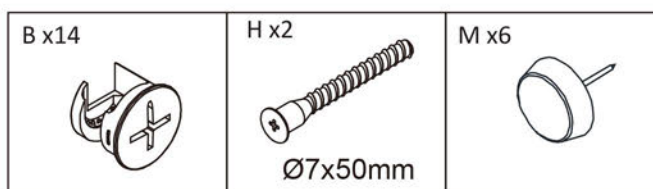
17

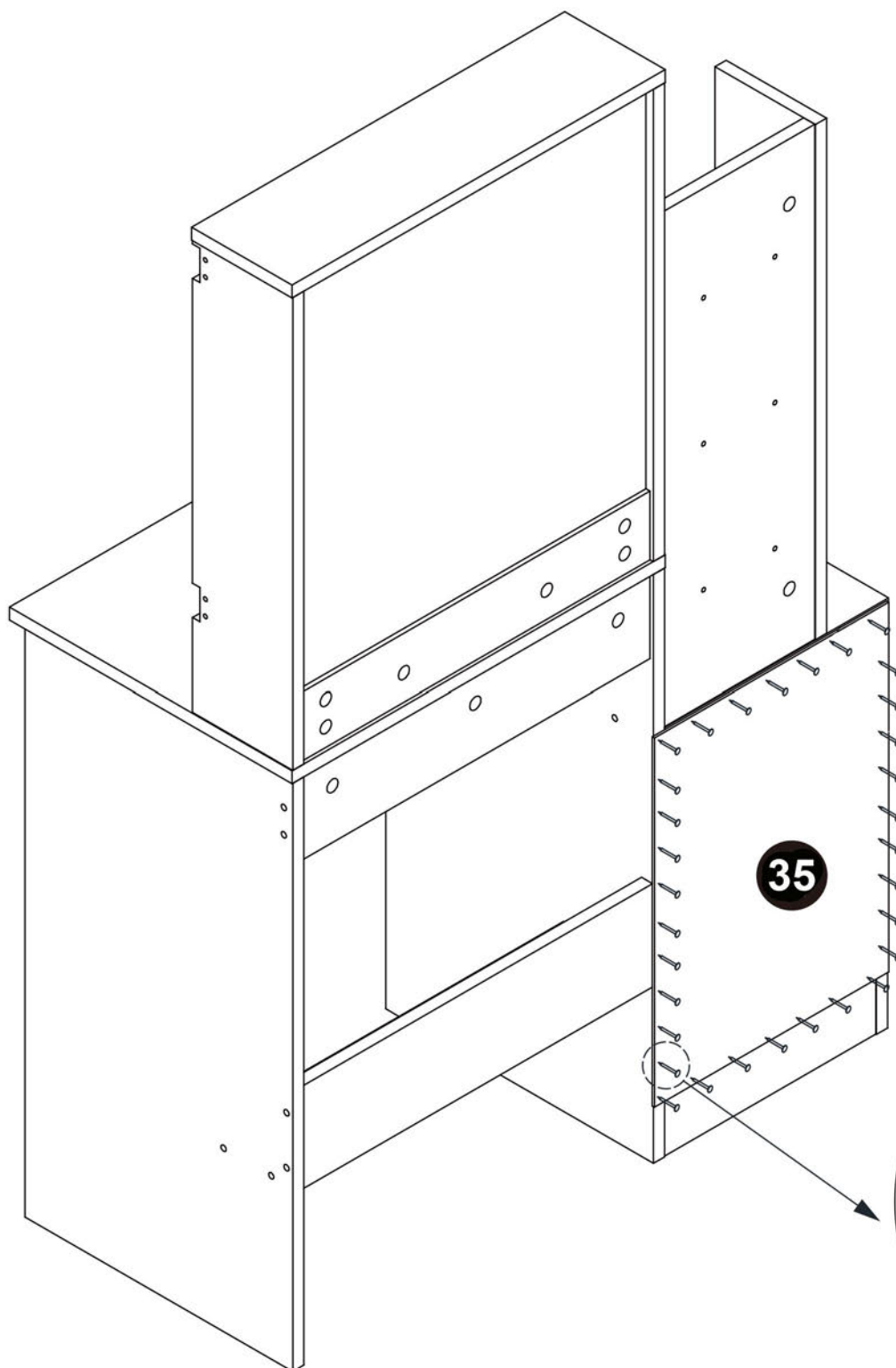
Screw B to lock 13 and 12 together.



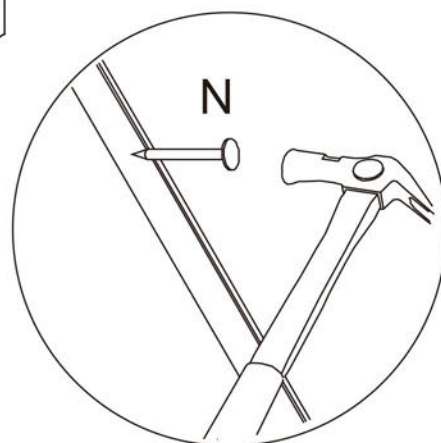
18

1. Insert A on 13 into two of 14 and lock them by B.
2. Insert all the A and C on 2, 15 into 9, and 14.
- Screw B, H to lock them. (You can see details from the 1-1 and 1-2)
3. Hammer M on the bottom.





Hammer all nails to fix 35.



20

x3

B x12



E x12



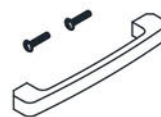
D x12



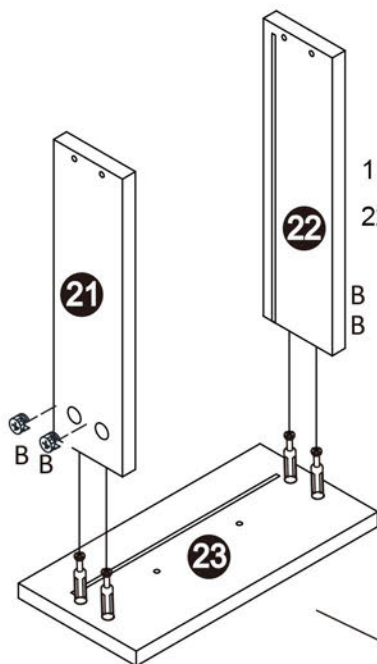
F2 x6



J x3



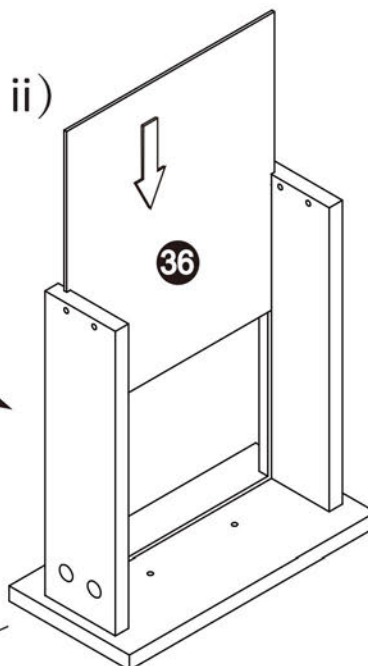
i)



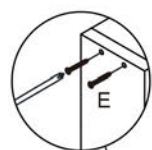
1. Insert A on 23 into holes of 21 and 22. Screw B to lock them.

2. Insert 36 into groove.

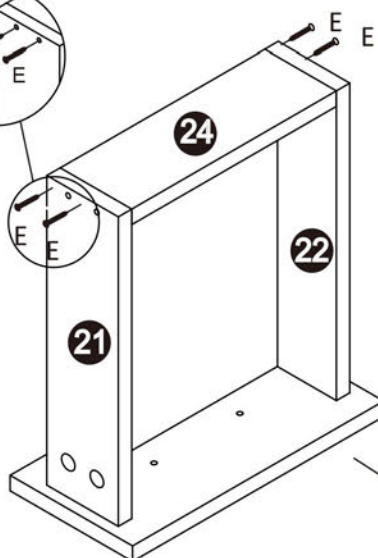
ii)



3. Screw E to fix 24 on the drawer.

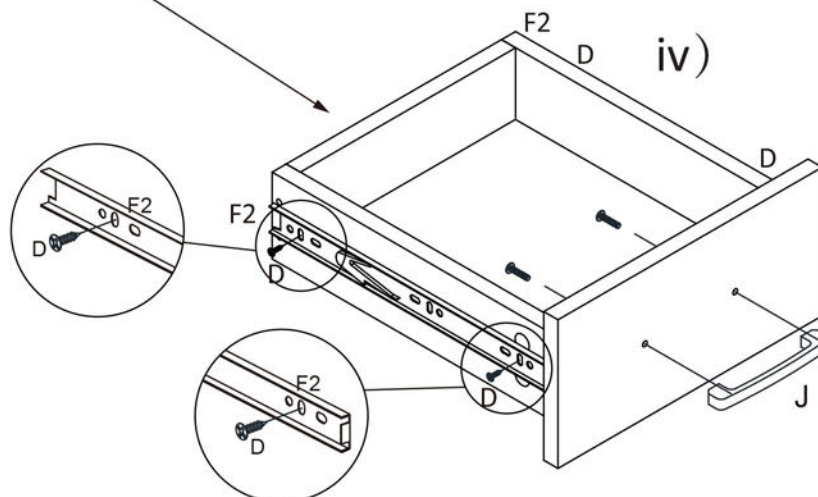


iii)

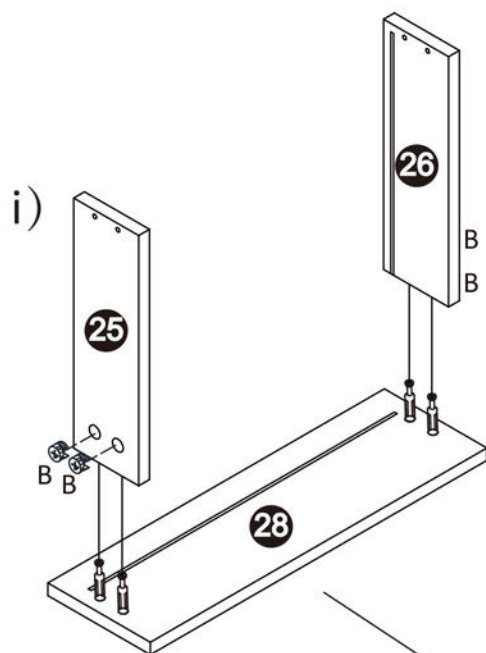


4. Screw D to install F2 on the drawer.
Then install J.

iv)

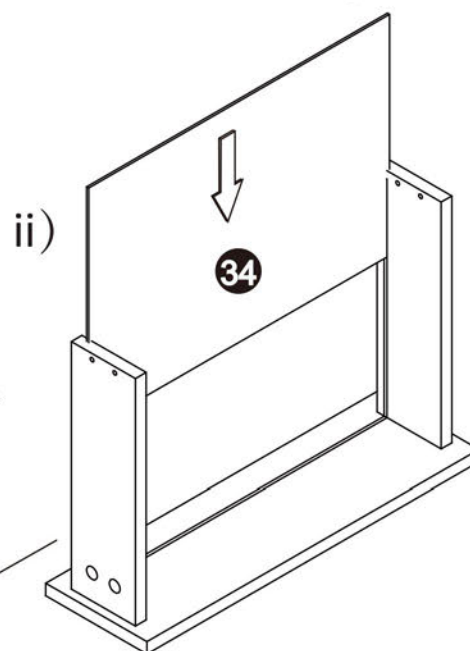


1. Insert A on 28 into holes on 25 and 26.
Screw B to lock them.

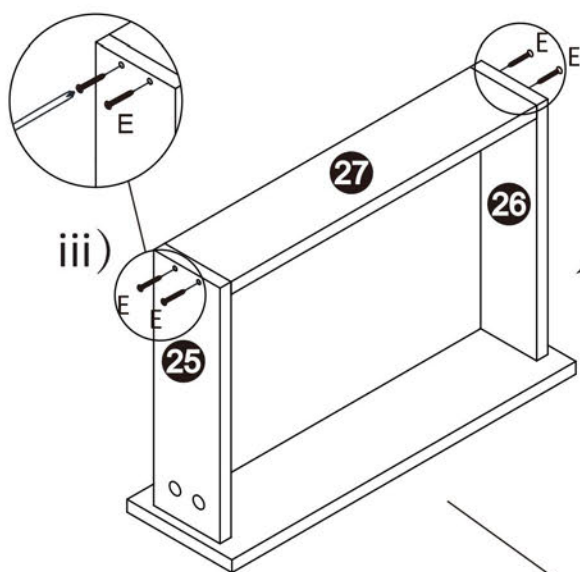


B x4 	E x4  Ø3.5x35mm
D x4  Ø3.5x14mm	F2 x2  300mm

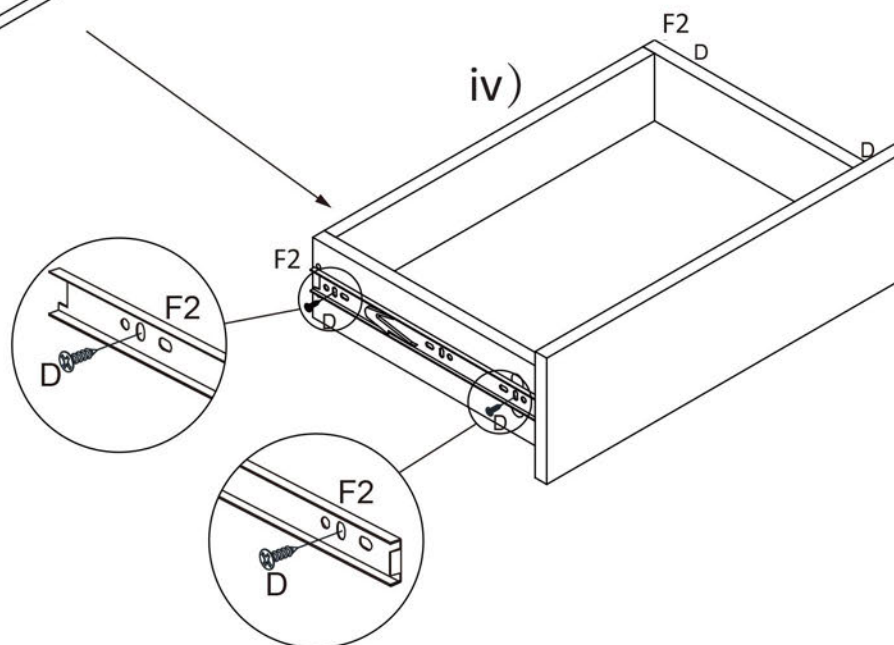
2. Insert 34 into groove.



3. Screw E to install 27 on the drawer.



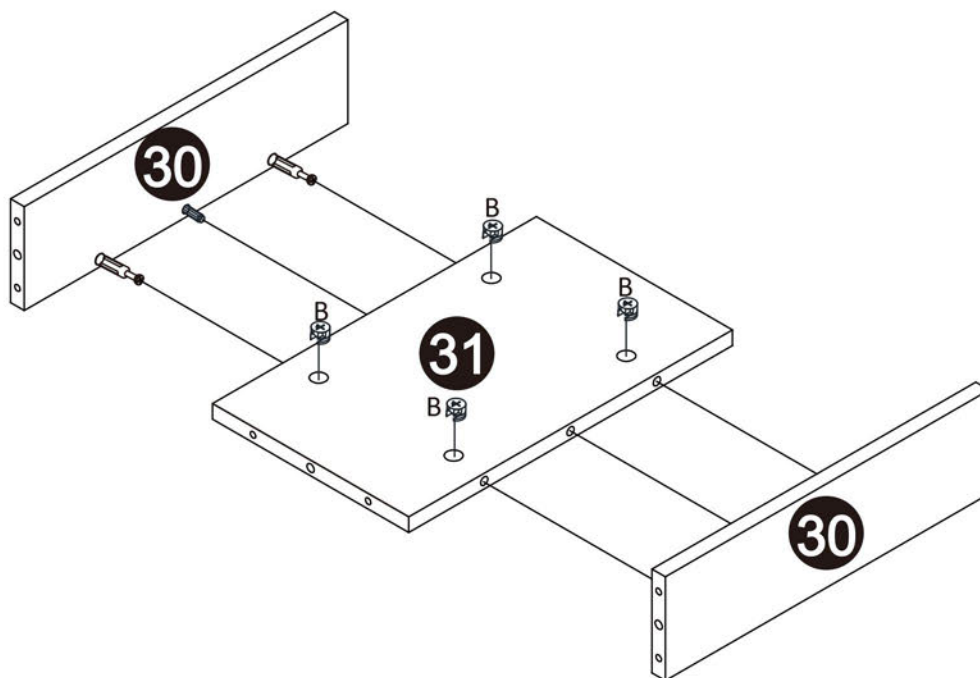
4. Screw D to fix F2 on the drawer.



22

Insert CAM lock dowels and wood dowels on 30 into holes on 31.
Screw B to lock the boards.

B x4



23

H x12



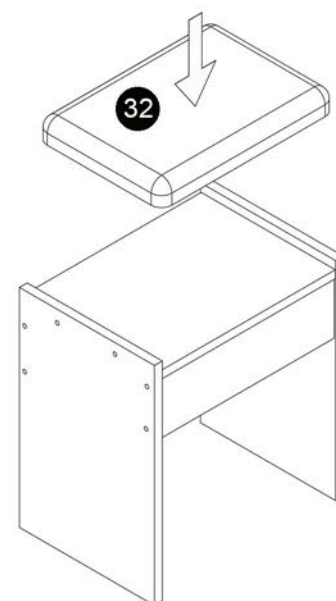
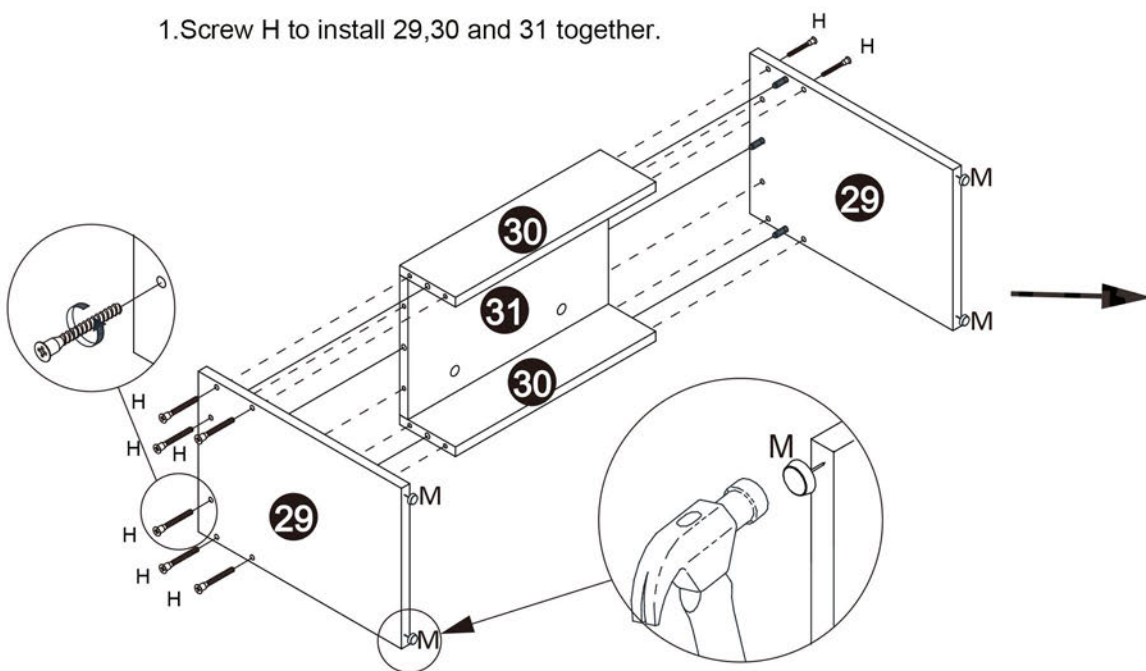
Ø7x50mm

M x4



1. Screw H to install 29,30 and 31 together.

2. Put the cushion on the stool.



24

Screw D to install G2 on 01.

And pay attention to the measures marked below.

D x4

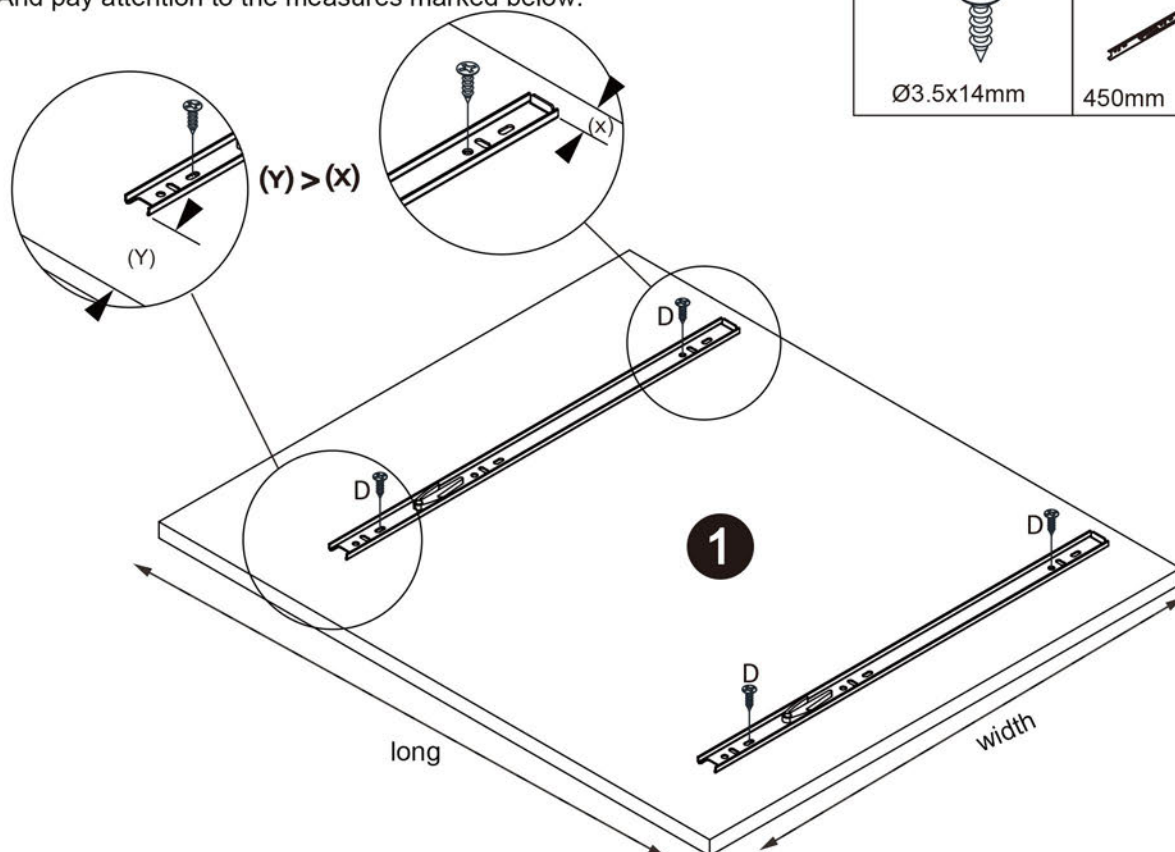


Ø3.5x14mm

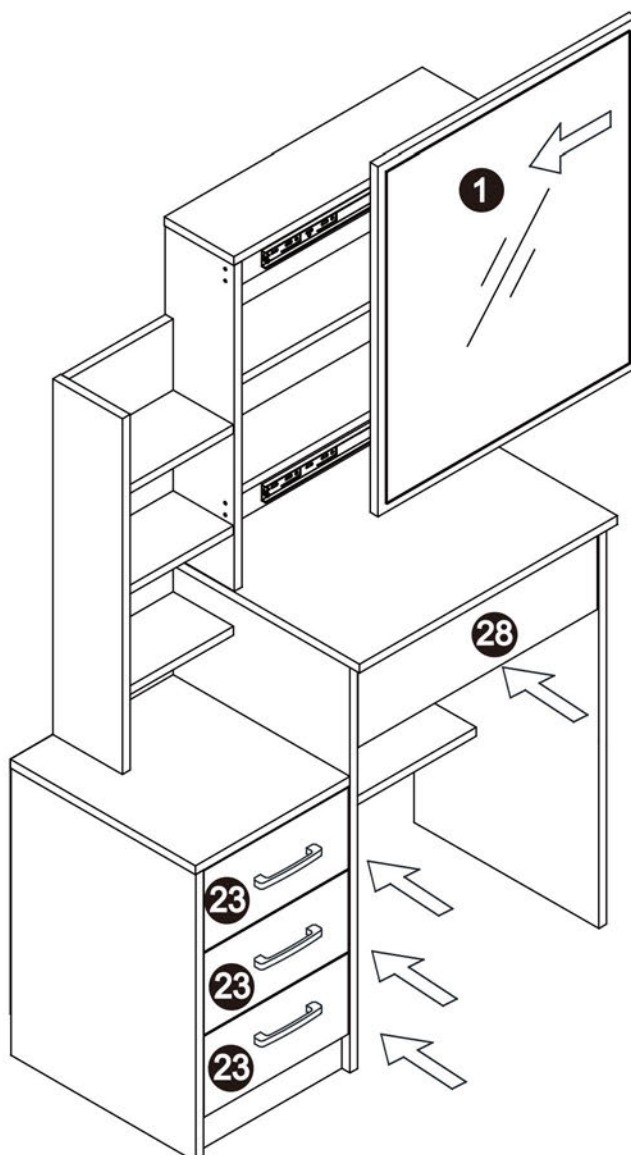
G2 x2



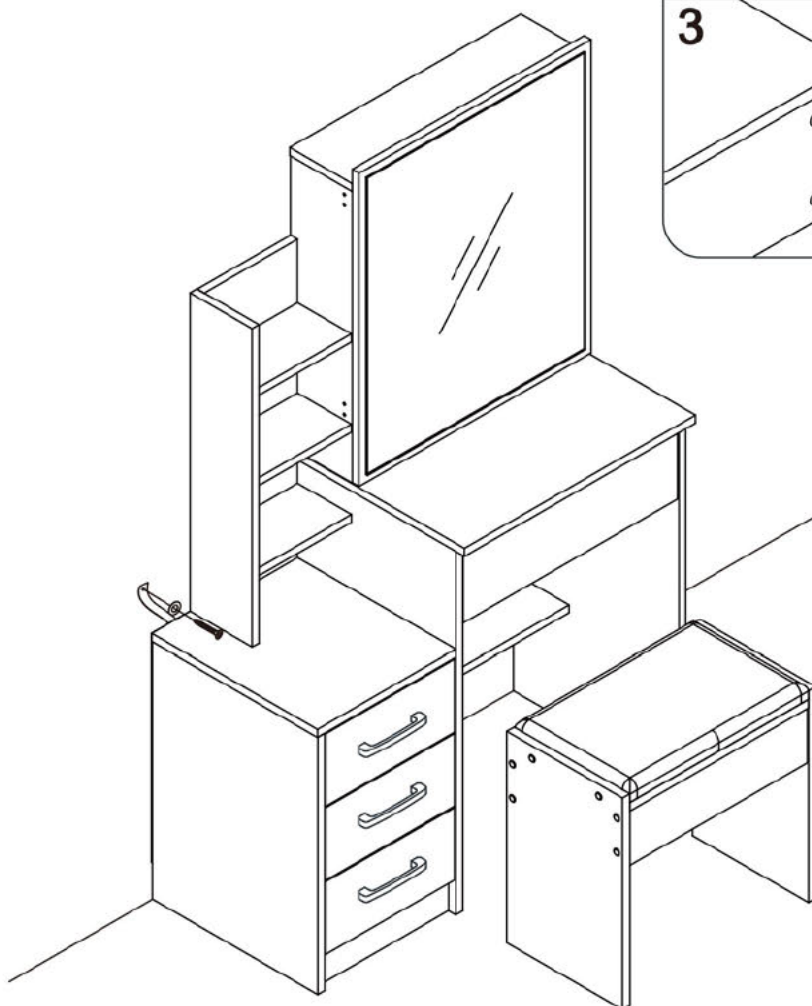
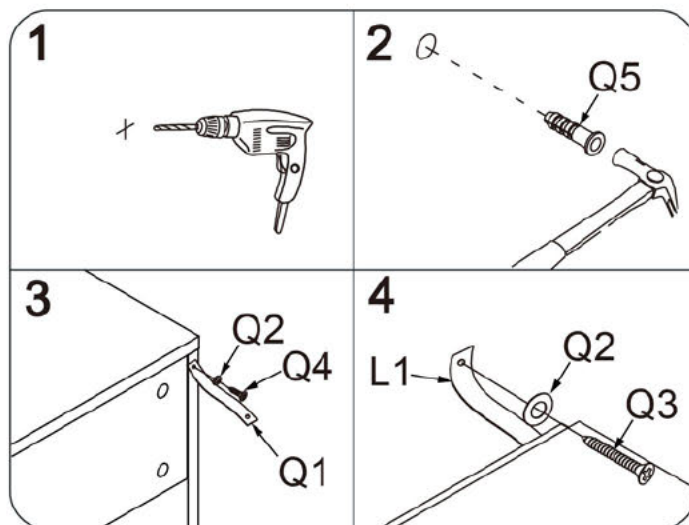
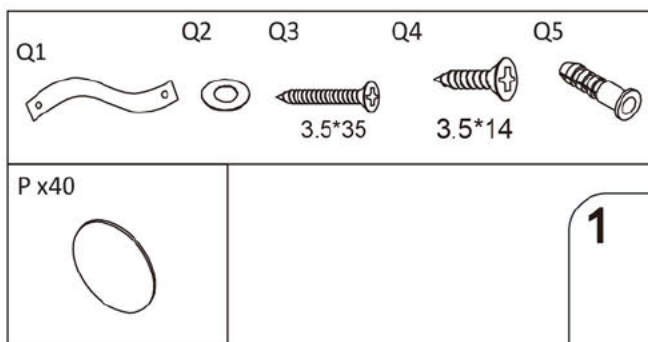
450mm



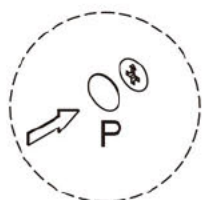
25



Push 01 ,and four drawers into the cabinet.



1. Drill a hole on the wall.
2. Hammer the Q5 into the hole.
3. Screw Q4 to fix one end of Q1 on the cabinet.
4. Screw Q3 to fix the other end of Q1 on the wall.
5. Use sticker P to cover the exposed screw.



In order to make the product more beautiful, please paste hardware P on the exposed holes.