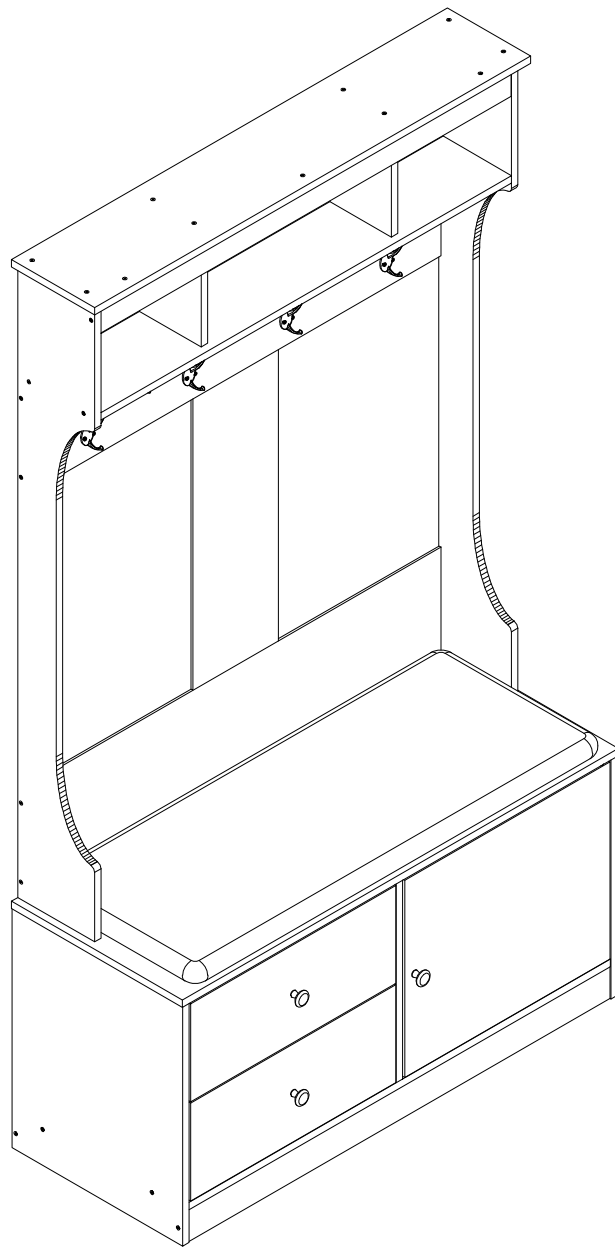


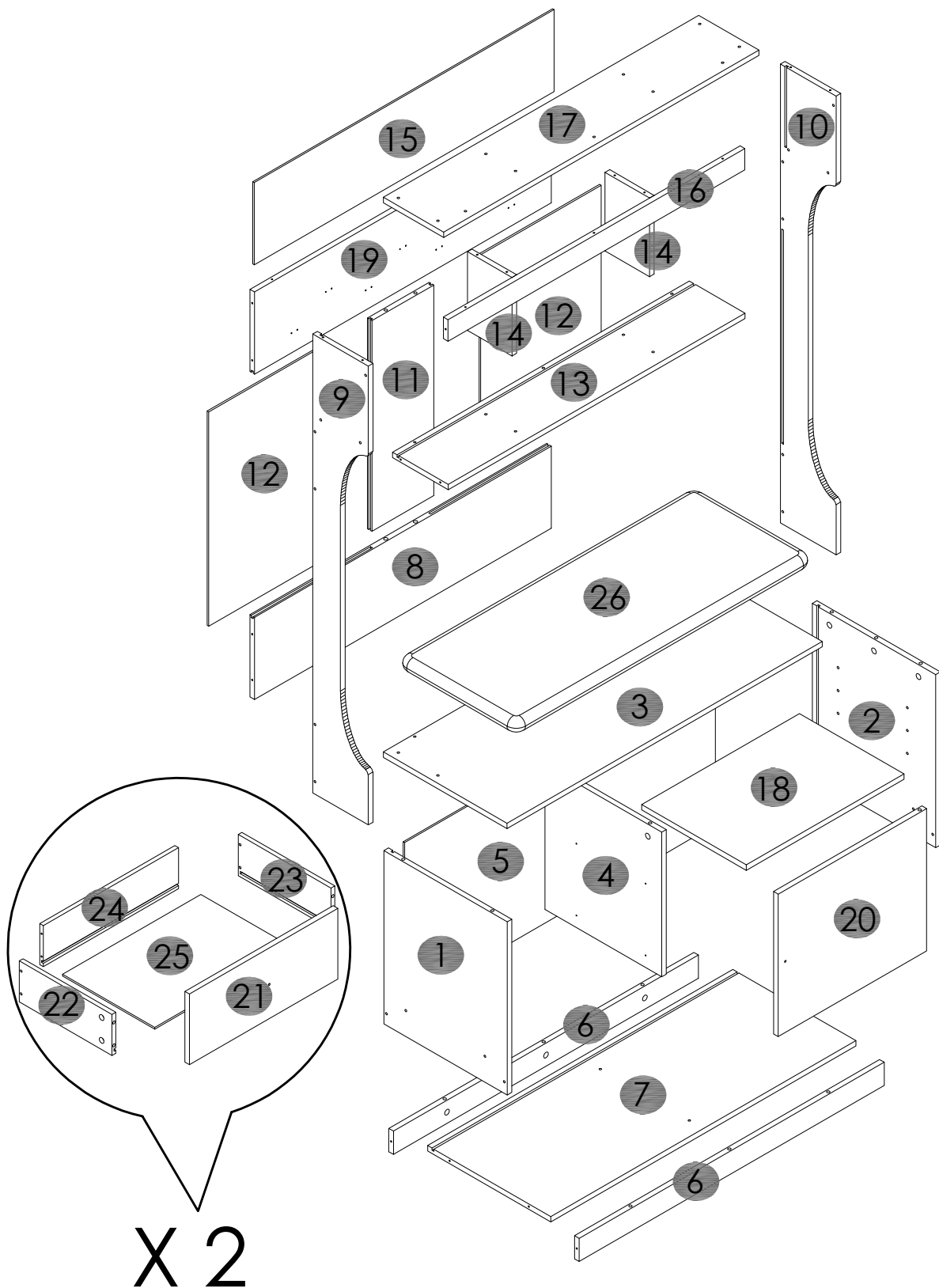
# Assembly Manual

## Shoe Storage Bench



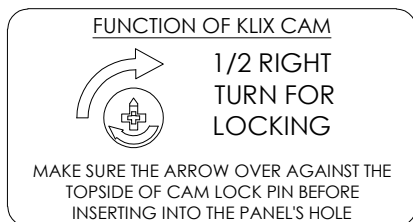
Please read this manual carefully before any operation and keep it properly for future use.

# Exploded View



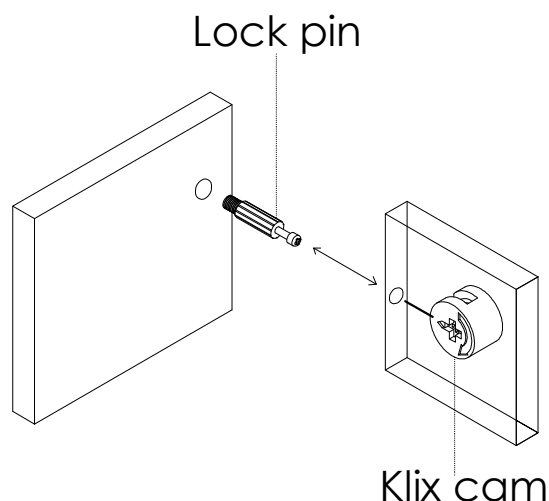
# Warnings

## ATTENTION:

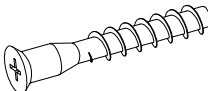
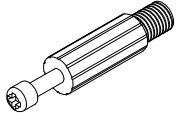
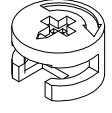
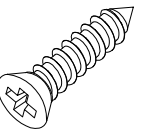


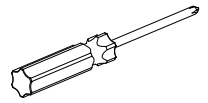
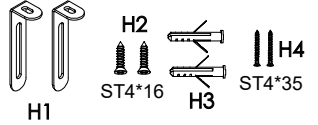
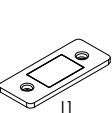
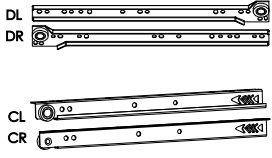
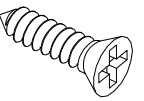




### IMPORTANT!

After 180° right turn, if there is a gap between the boards, please check whether the cam lock pin is tightened enough.



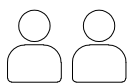
# Components List

			
<b>A</b> M5*40(*57+2)	<b>B</b> M6*40(*26+2)	<b>C</b> Ø15*9.5(*26+2)	<b>D</b> M4*16(*14+2)
			
<b>E</b> Hook*7	<b>F</b> Support pin*4	<b>G</b> Screwdriver*1	<b>H</b> Anti-tip kit *1
 I1 I2 I3 M3*12*4	 DL DR CL CR		 M4*18
<b>I</b> Door suction(*1)	<b>J</b> Guide rail(*2)	<b>K</b> M4*12(16+2)	<b>L</b> Handle(*3)
			
<b>M</b> Spring axis(*2+1)			

# Components List

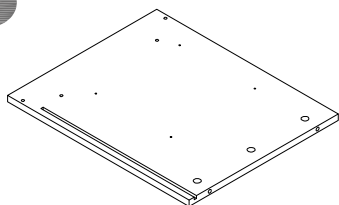
45<sub>min</sub>

Assembly Time



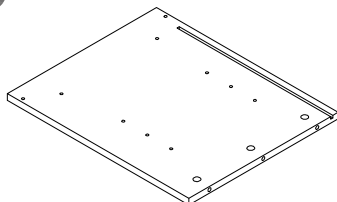
Two People

1



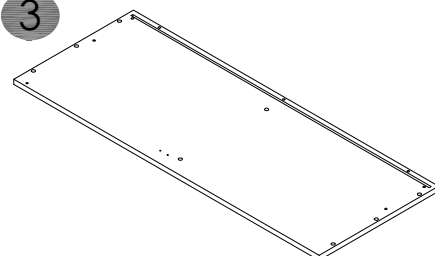
1PC

2



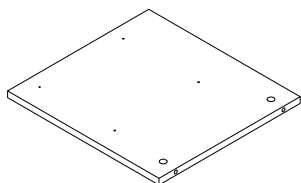
1PC

3



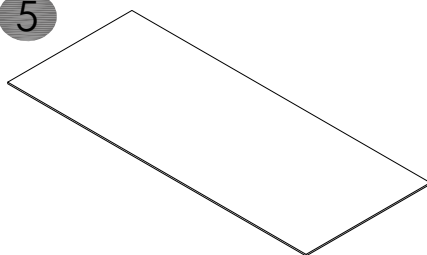
1PC

4



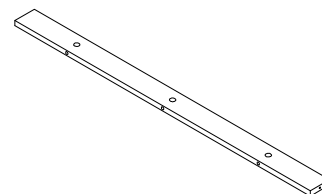
1PC

5



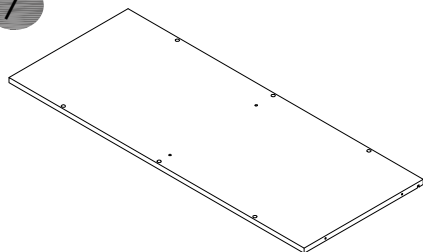
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6



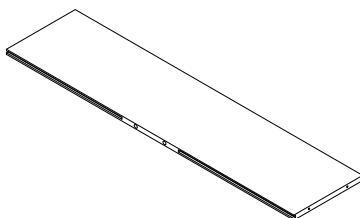
2PCS

7



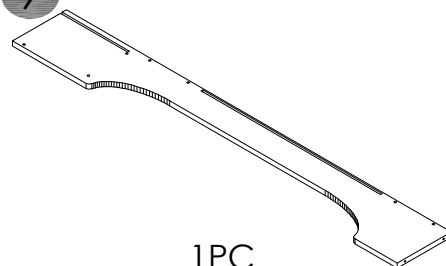
1PC

8



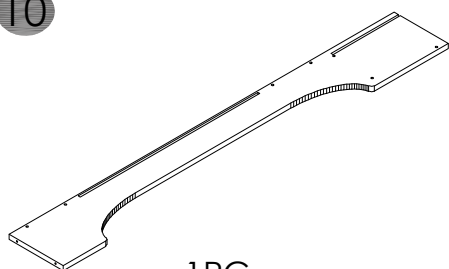
1PC

9



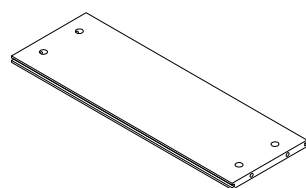
1PC

10



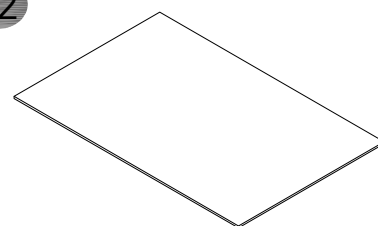
1PC

11



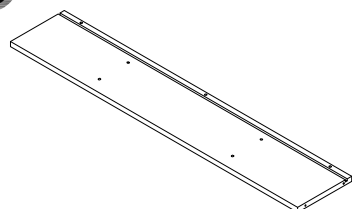
1PC

12



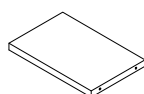
2PCS

13



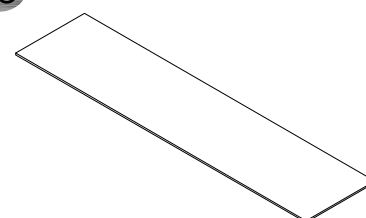
1PC

14



2PCS

15

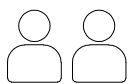


1PC

# Components List

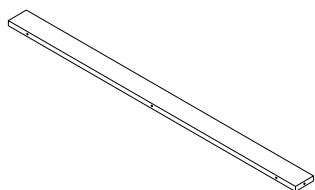
45<sub>min</sub>

Assembly Time



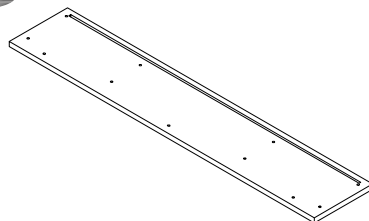
Two People

16



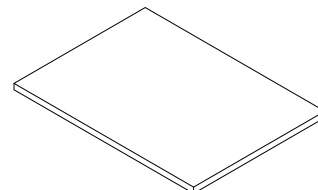
1PC

17



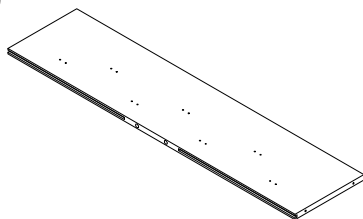
1PC

18



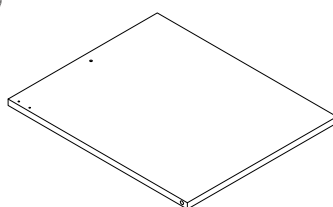
1PC

19



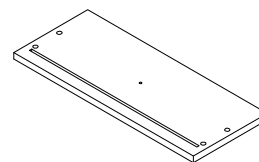
1PC

20



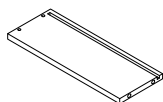
1PC

21



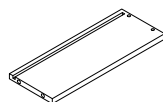
2PCS

22



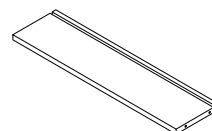
2PCS

23



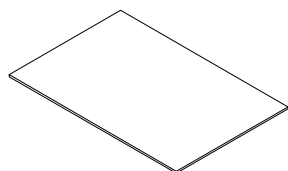
2PCS

24



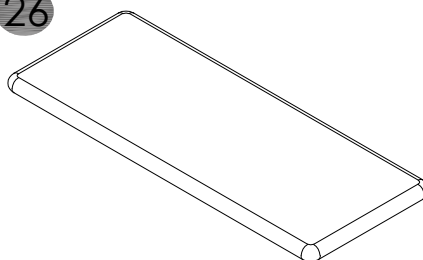
2PCS

25



2PCS

26



1PC

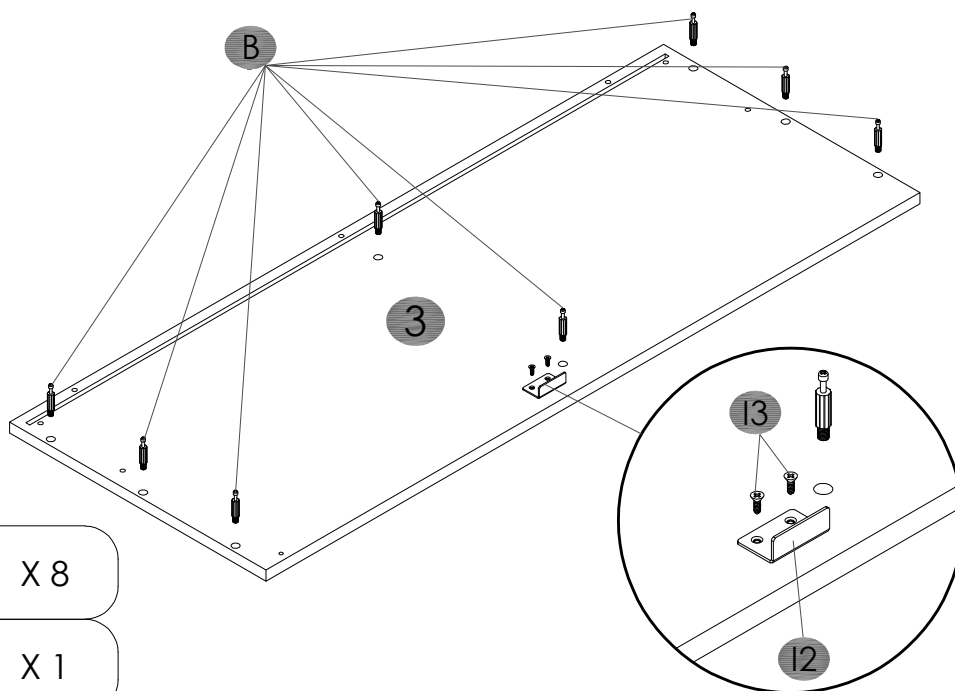
## TIPS:

1. When installing the product, use a soft surface (such as carpet or cardboard) to avoid scratching or damaging the surface of product.
2. Please try to use a manual screwdriver instead of electric screw driver. A manual screwdriver can be used to better control the tightness of the screws.
3. Do not use any glue.
4. The product is unstable before it is assembled. Please pay attention to the product installation sequence, and align all screws and screw holes before tightening.
5. The structure of this product can not meet the requirements of climbing.

# Assembly Instruction

## STEP 1

screw cam lock pins(B) into holes on board(3),and then install the door suction(I2) onto the board(3) using screws (I3).

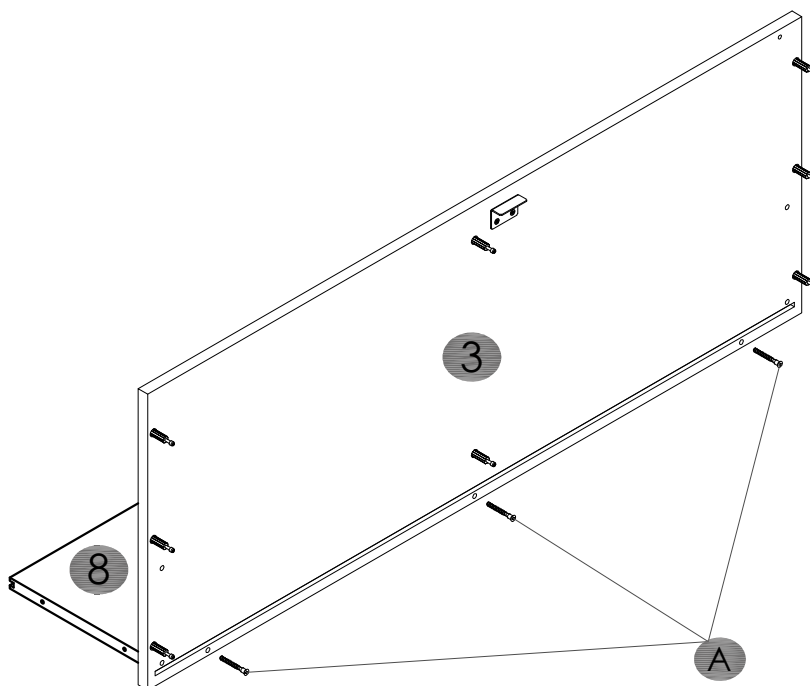


B X 8

I I2 X 1  
I3 M3\*12\*2

## STEP 2

Attach board(8) to board(3) using screws(A) and screwdriver(G).

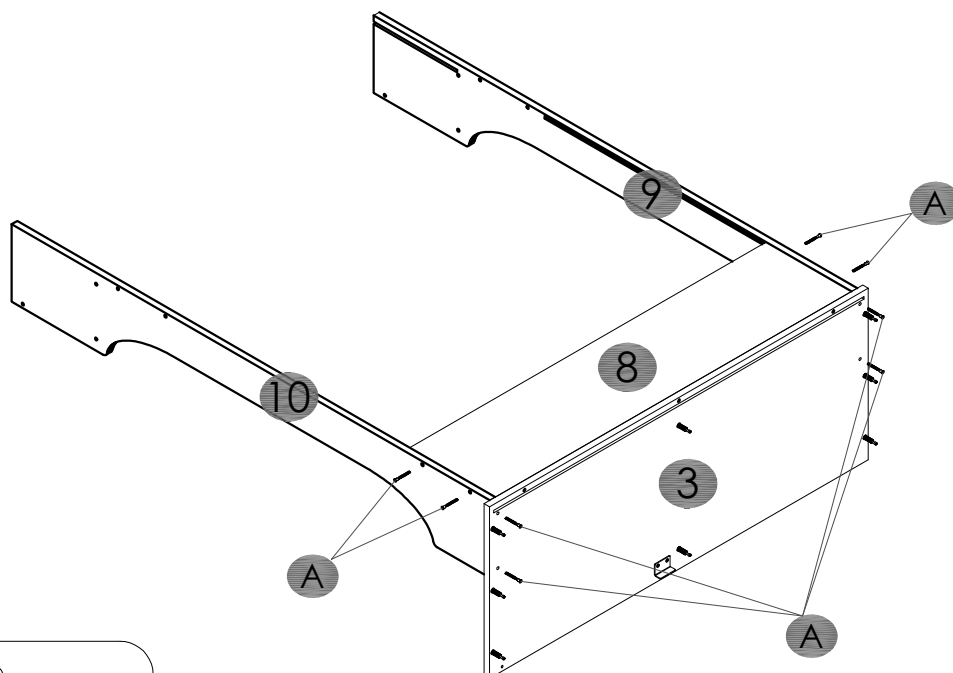


A X 3

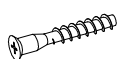
# Assembly Instruction

## STEP 3

Attach boards(9&10) to boards(3&8) using screws(A) and screwdriver(G).



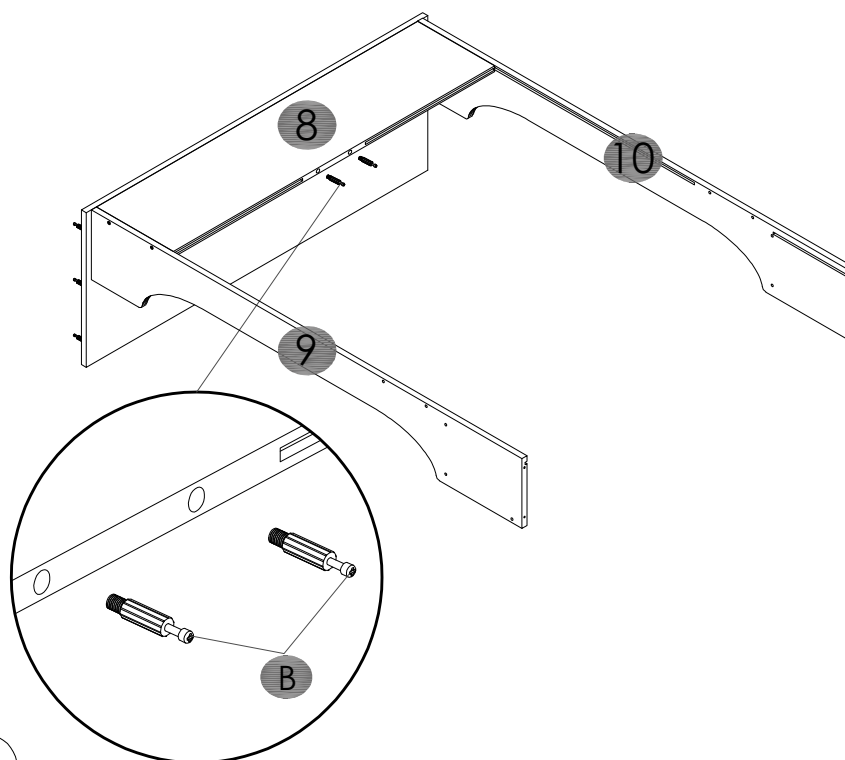
A



X 8

## STEP 4

Screw lock pins(B) into board(8) using screwdriver(G).



B

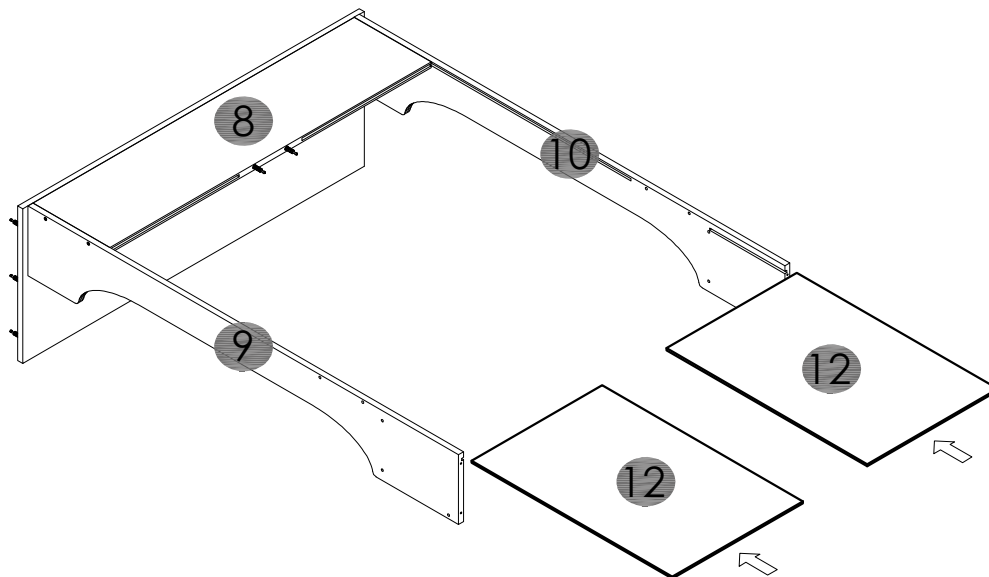


X 2

# Assembly Instruction

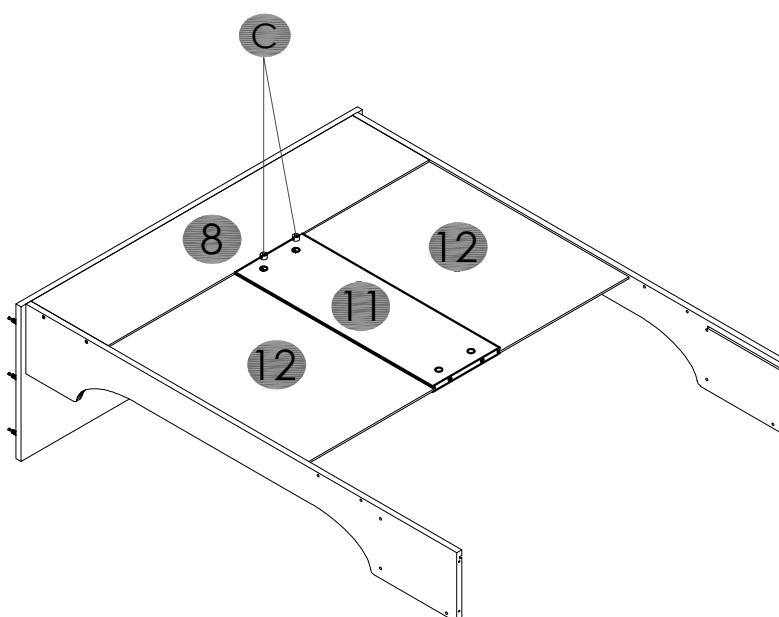
## STEP 5

Insert boards(12) into slots on board(8,9&10) as shown below.



## STEP 6

Insert board(11) into slots on boards(8&12). Then lock it using Klix cams(C). Regarding the usage of Klix cam, please refer to warning on Page 2.



C



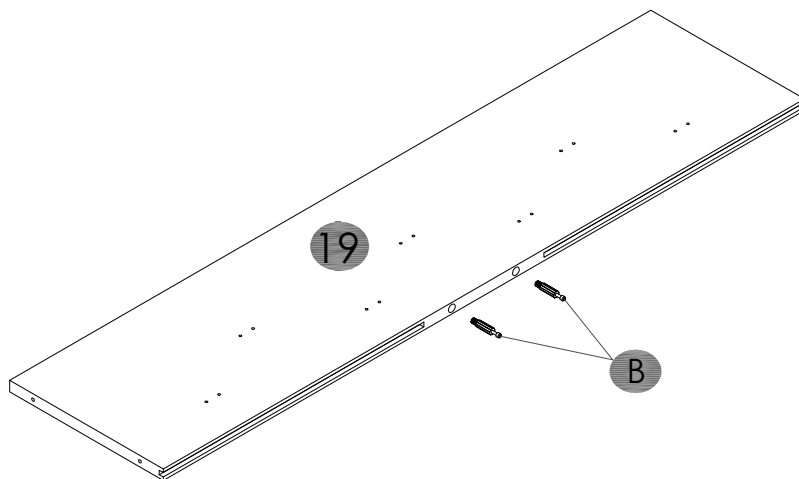
X 2



# Assembly Instruction

## STEP 7

Screw lock pins(B) into holes on board(19) using screwdriver(G).



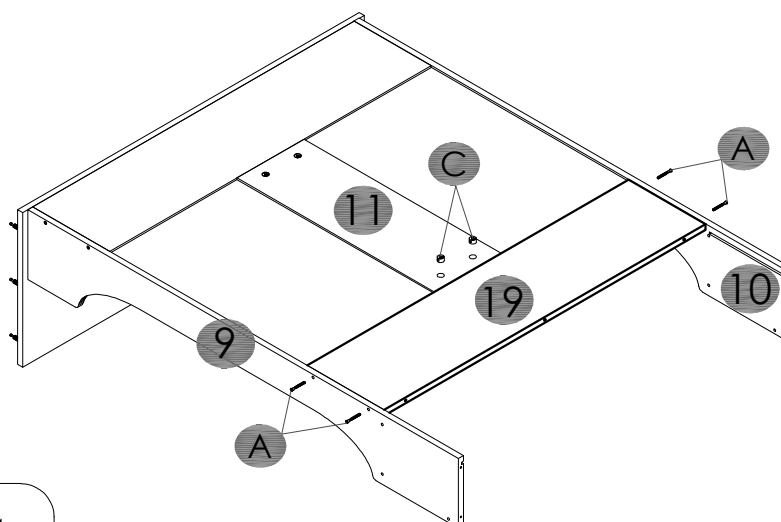
B



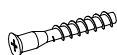
X 2

## STEP 8

Attach board(19) to board(11) and lock by Klix cams(C). Then attach board(19) to boards(9&10) using screws(A) and screwdriver(G).



A



X 4

C

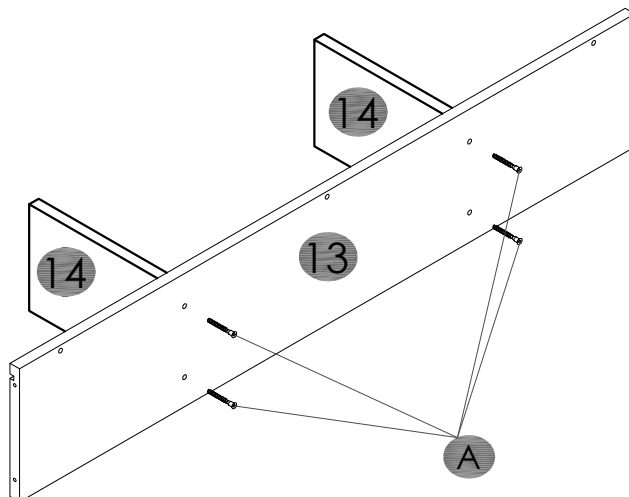


X 2

# Assembly Instruction

## STEP 9

Attach boards(14) to board(13) using screws(A) and screwdriver(G).



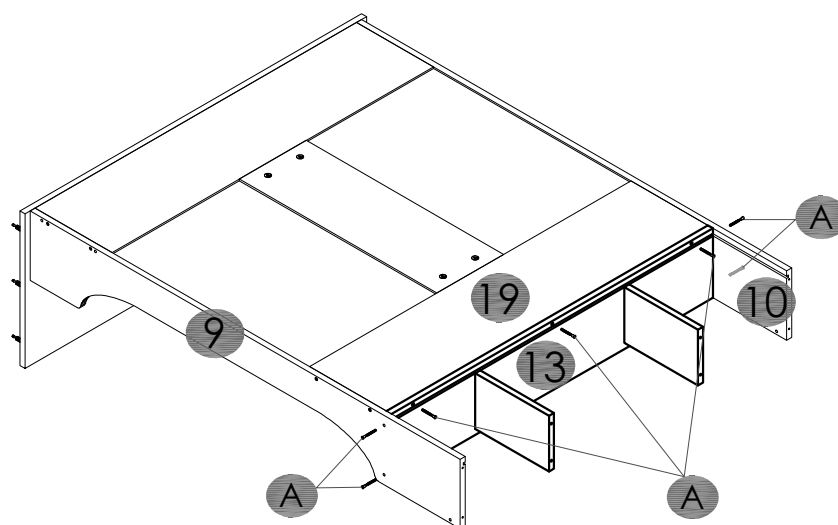
A



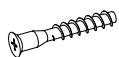
X 4

## STEP 10

Attach board(13) to boards(9&10&19) using screws(A) and screwdriver(G).



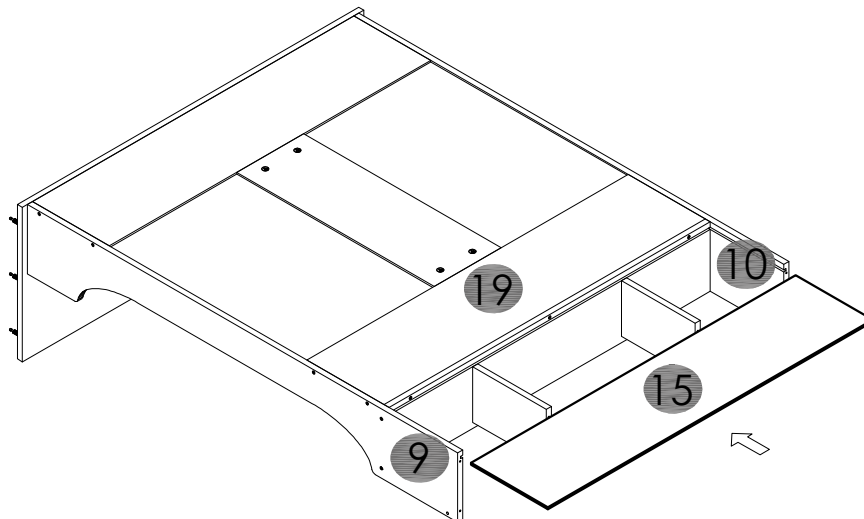
A



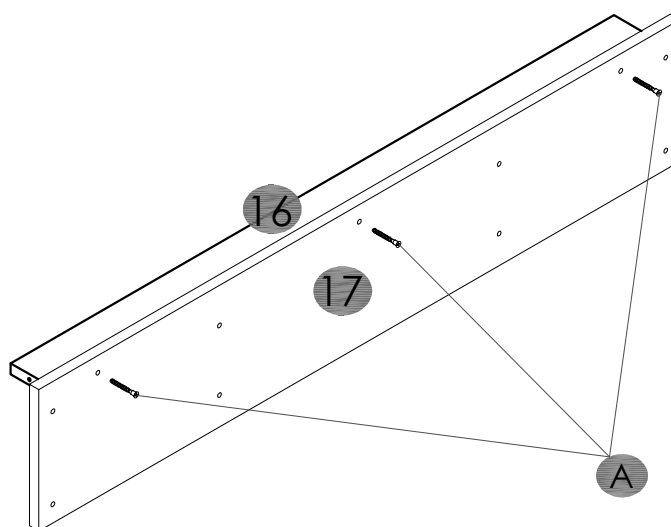
X 7

# Assembly Instruction

**STEP 11** Insert board(15) into slots on board(9,10&19).



**STEP 12** Attach board(16) to board(17) ) using screws(A) and screwdriver(G).

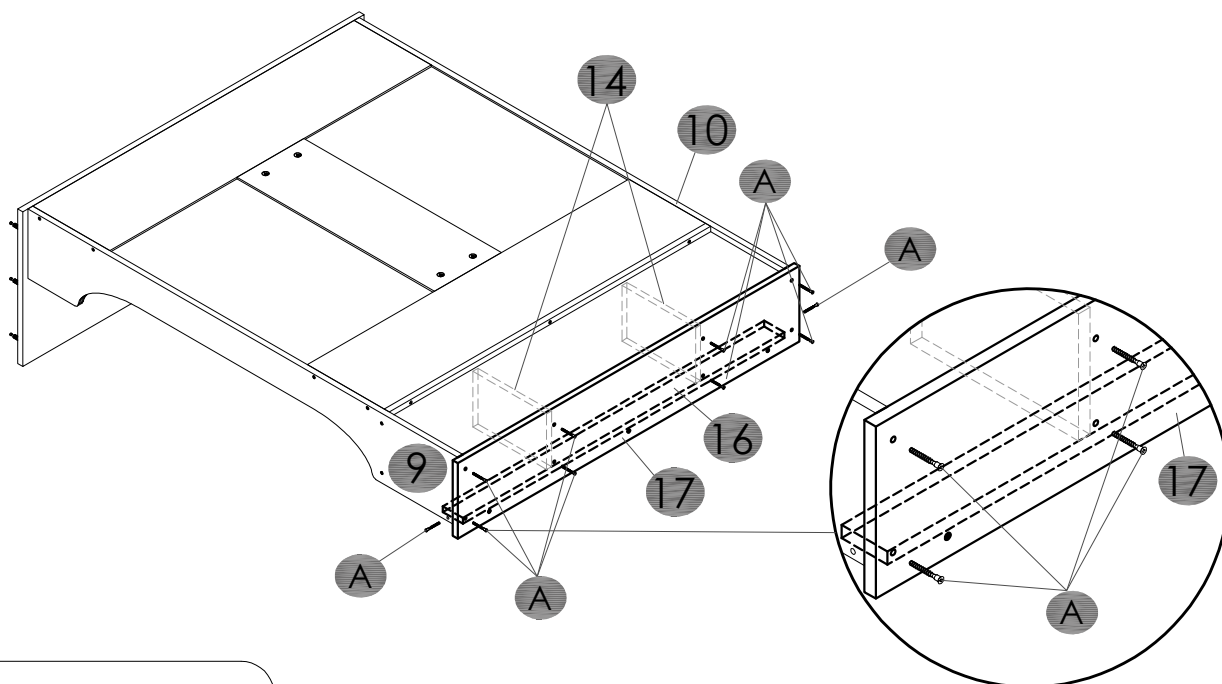


**A**  X 3

# Assembly Instruction

## STEP 13

Attach boards(16&17) to boards(9&10&14) using screws(A) and screwdriver(G).



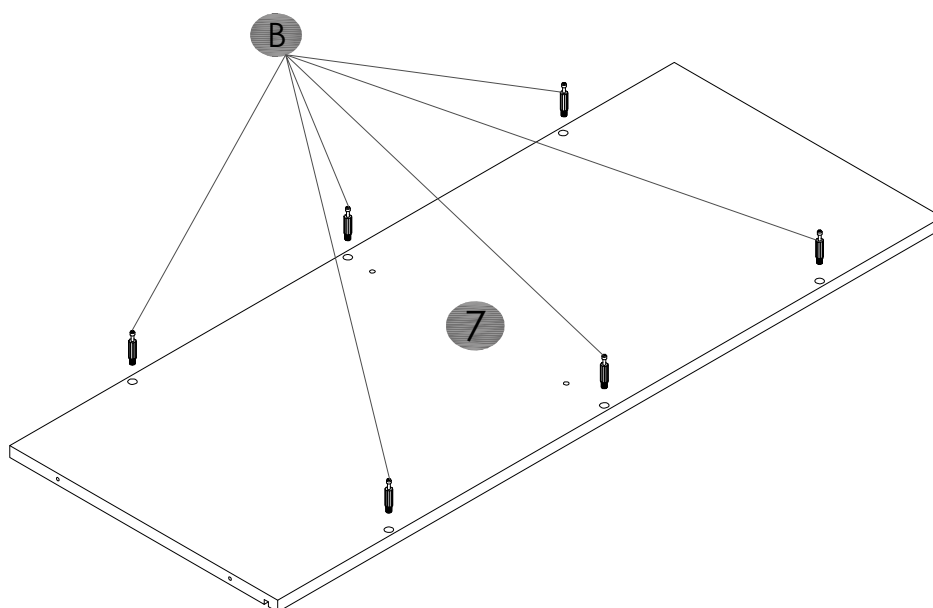
A



X 10

## STEP 14

screw cam lock pins(B) into holes on board(7).



B

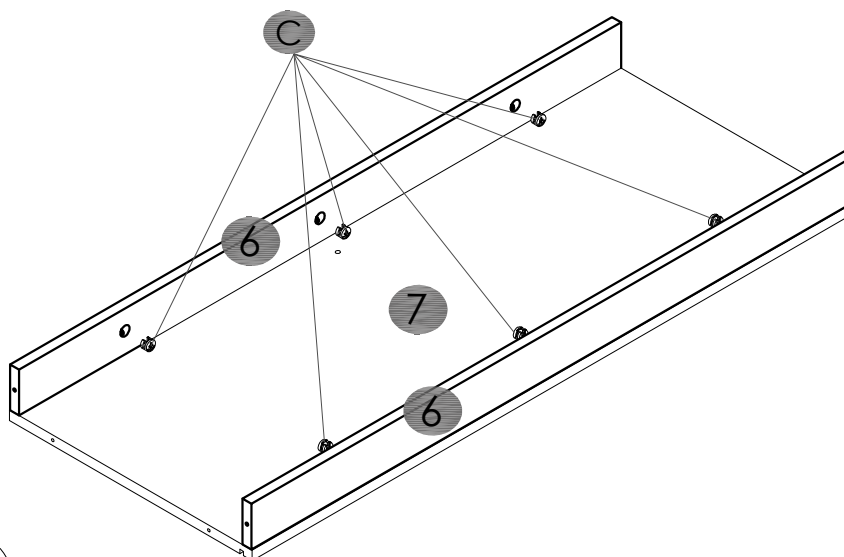


X 6

# Assembly Instruction

## STEP 15

Attach boards(6) to board(7), then lock them using Klix cams(C).  
Regarding the usage of Klix cam, please refer to warning on Page 2.



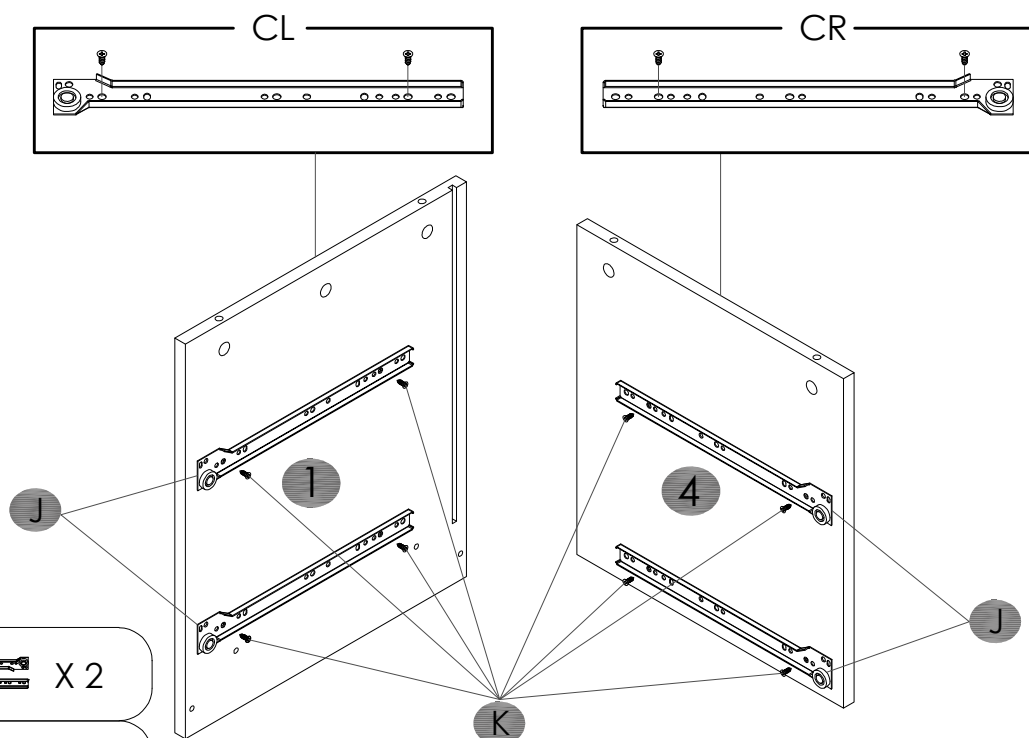
C



X 6

## STEP 16

Install the slide rail(J) on the boards(1&4) using screws(K).



J

CL  
CR

X 2

K



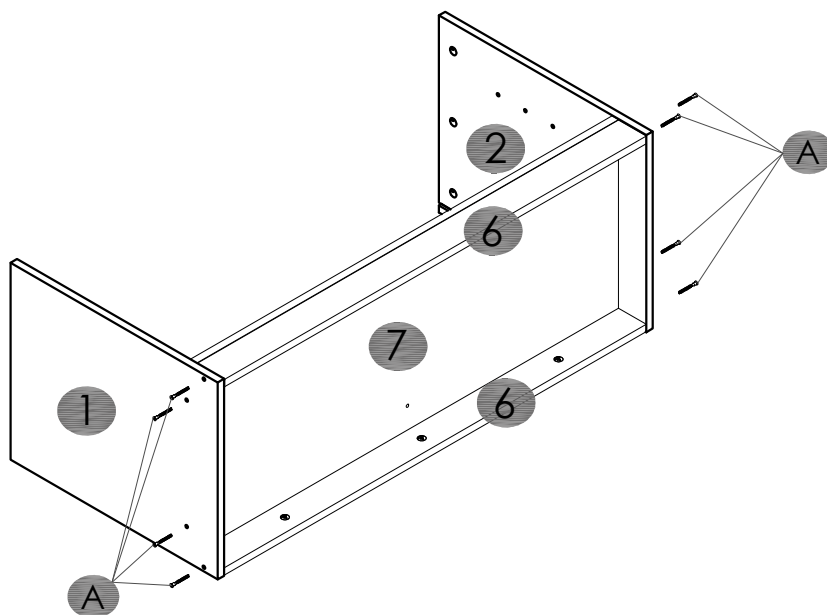
M4\*12

X 8

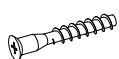
# Assembly Instruction

## STEP 17

Attach boards(1&2) to boards(6&7) ) using screws(A) and screwdriver(G).



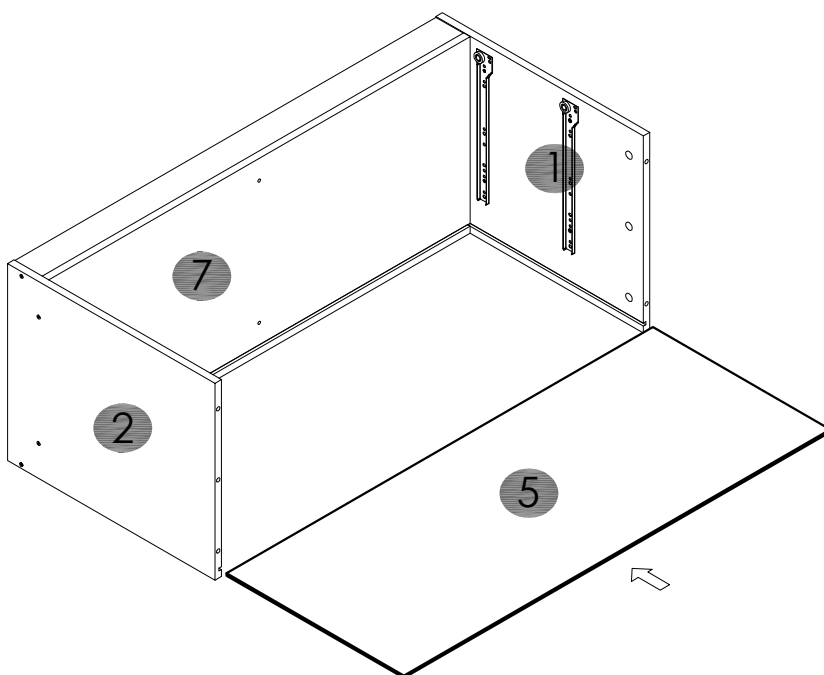
A



X 8

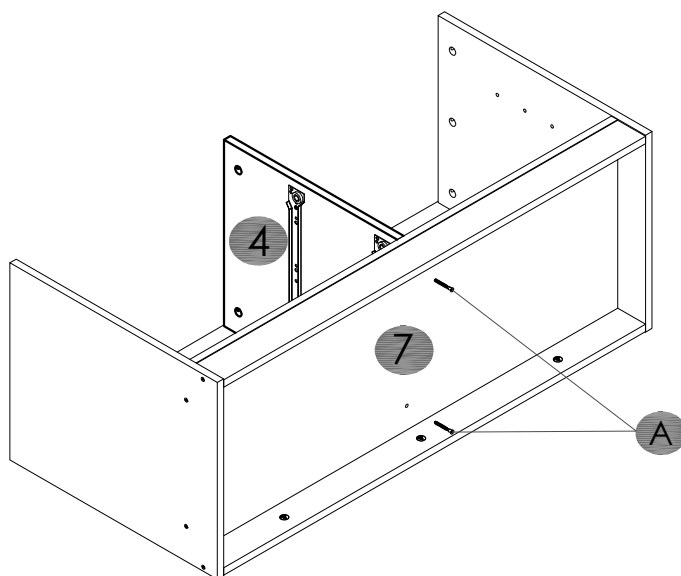
## STEP 18

Insert boards(5) into slots on board(1,2&7) as shown below.



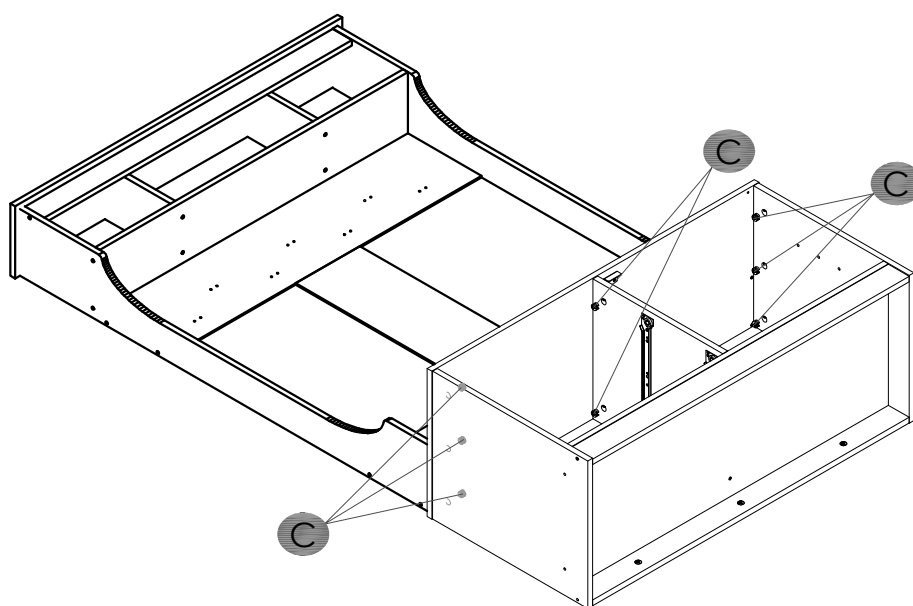
# Assembly Instruction

**STEP 19** Attach board(4) to board(7) using screws(A) and screwdriver(G).



**A**  X 2

**STEP 20** Attach the completion body of step 9 to boards(1,2&4), as shown below. Then lock them using Klix cams(C). Regarding the usage of Klix cam, please refer to warning on Page 2.

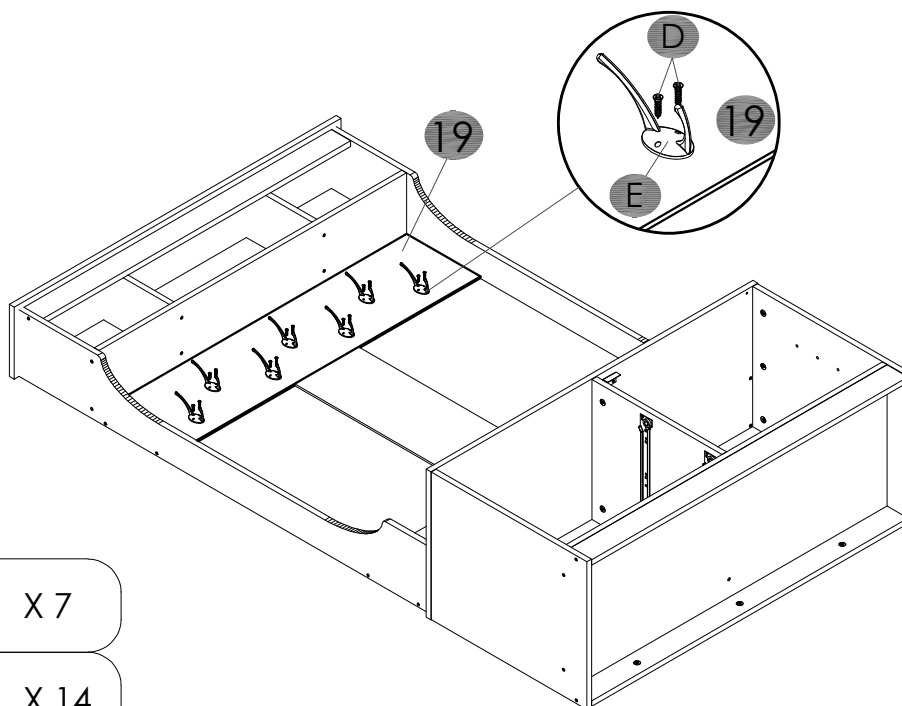


**C**  X 8

# Assembly Instruction

## STEP 21

Attach hooks(E) to board(19) using screws(D) and screwdriver(G). Flip it over after this step.



E



X 7

D

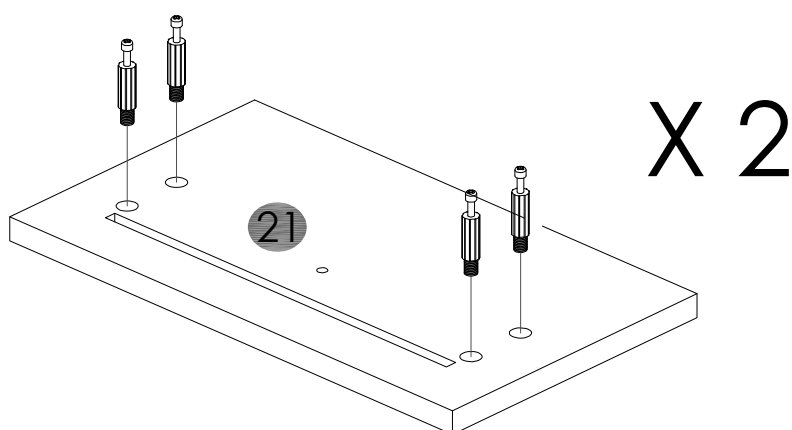


M4\*16

X 14

## STEP 22

Screw lock pins(B) into holes on board(21) using screwdriver (G).



B



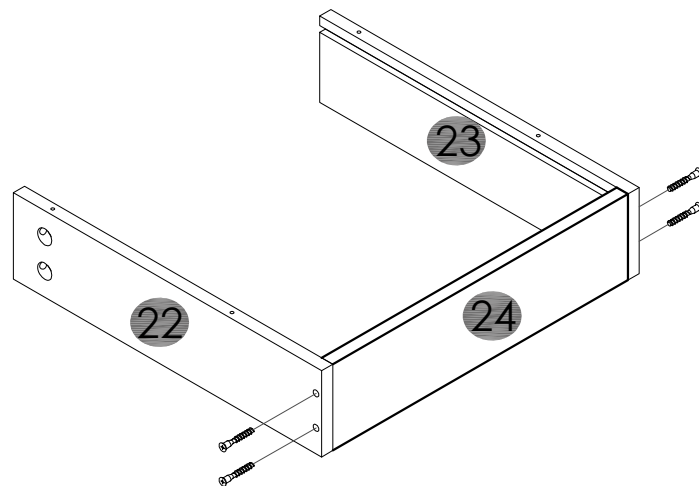
X 8



# Assembly Instruction

## STEP 23

Attach board(24) to boards(22&23) using screws(A) and screwdriver(G).



X 2

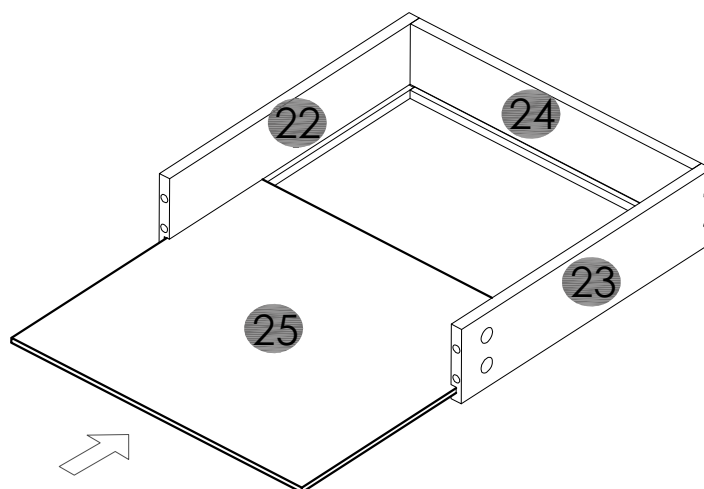
A



X 8

## STEP 24

Insert board(25) into slots on boards(22,23&24).

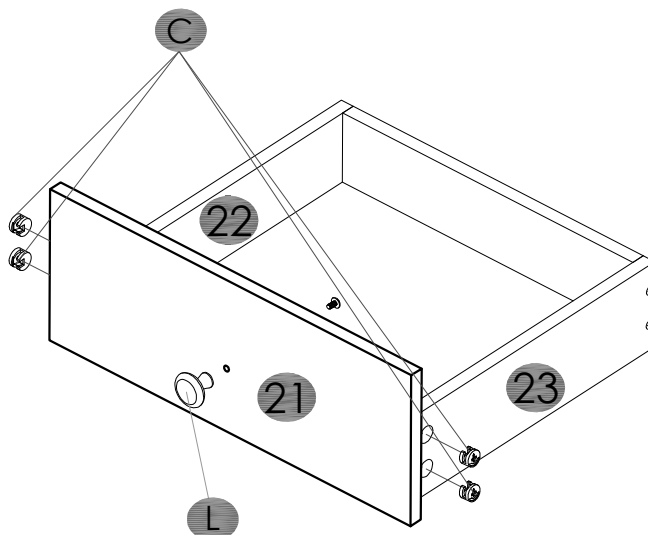


X 2

# Assembly Instruction

## STEP 25

Attach board(21) to boards(22&23) and lock them in place by turning the Klix cams(C). Then attach handles(L) to the boards(21) using screws of handles.



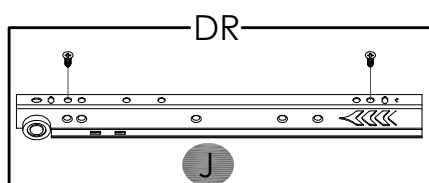
X 2

C X 8

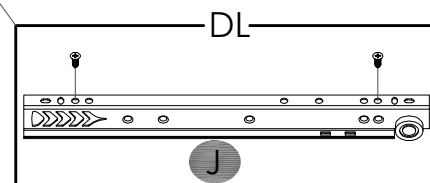
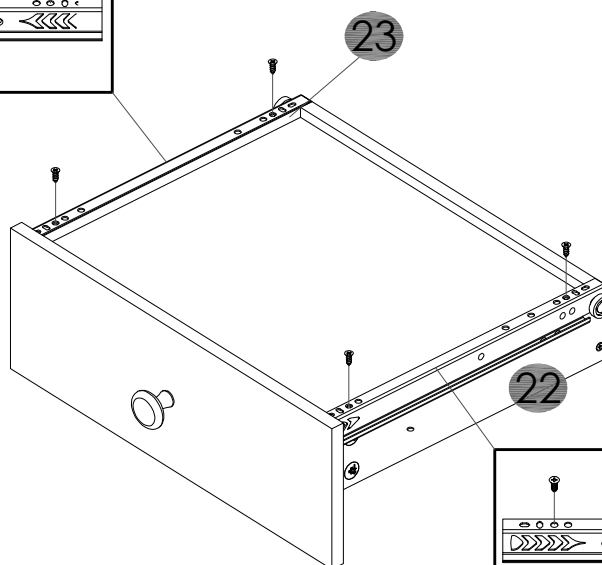
L X 2  
M4\*18

## STEP 26

Attach rails(J) to the boards(22&23) using screws(L) and screwdriver(G).



X 2

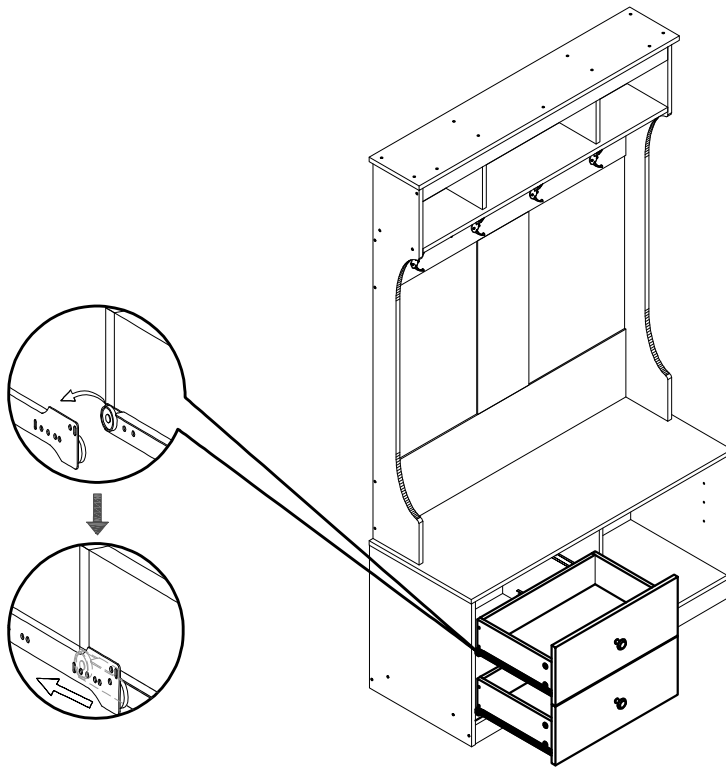


J X 2  
DL  
DR

K X 8  
M4\*12

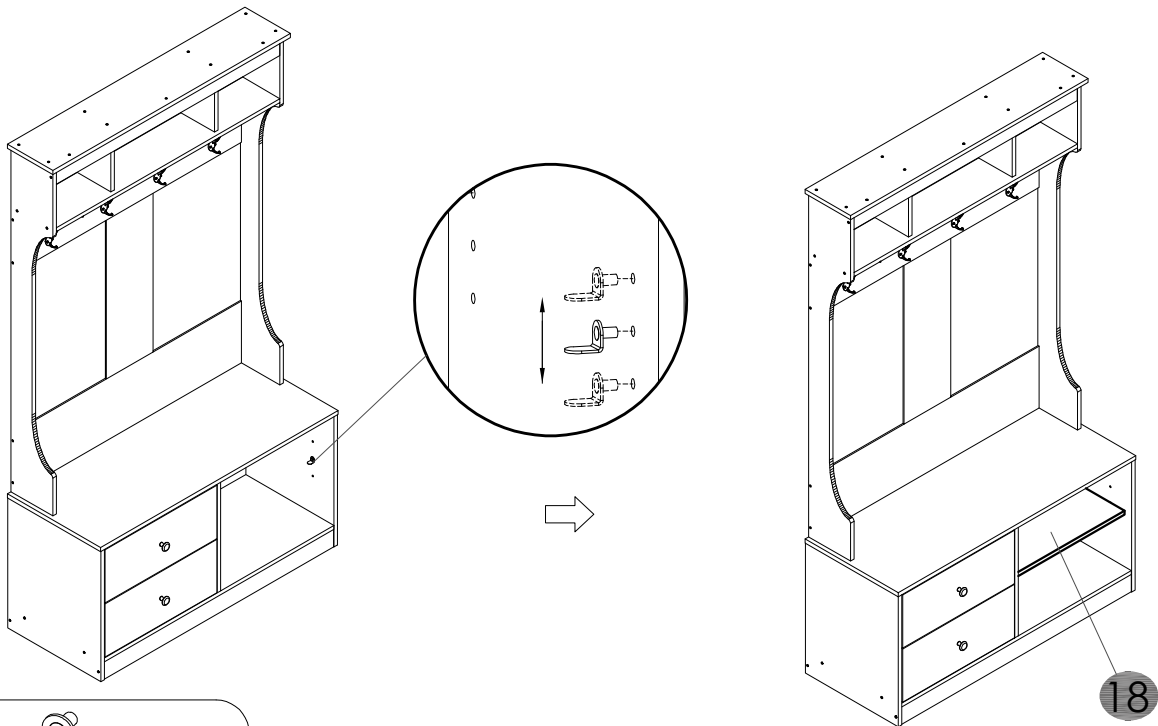
# Assembly Instruction

**STEP 27** Insert the drawers into the cabinet as shown in the picture.



**STEP 28**

Place the support pins(F) into its respective hole, offering three positions—top, middle, and bottom—on each board to suit different height preferences. Then place board(18) on (F).



F

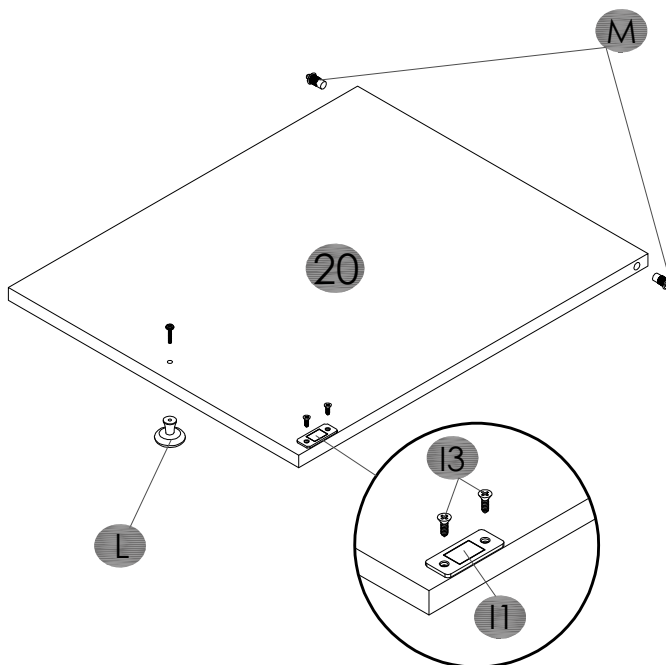
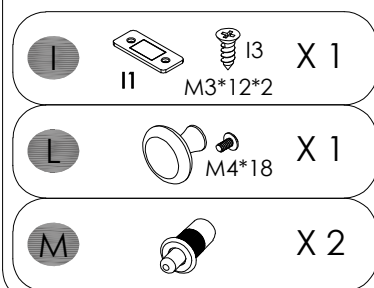


X 4

# Assembly Instruction

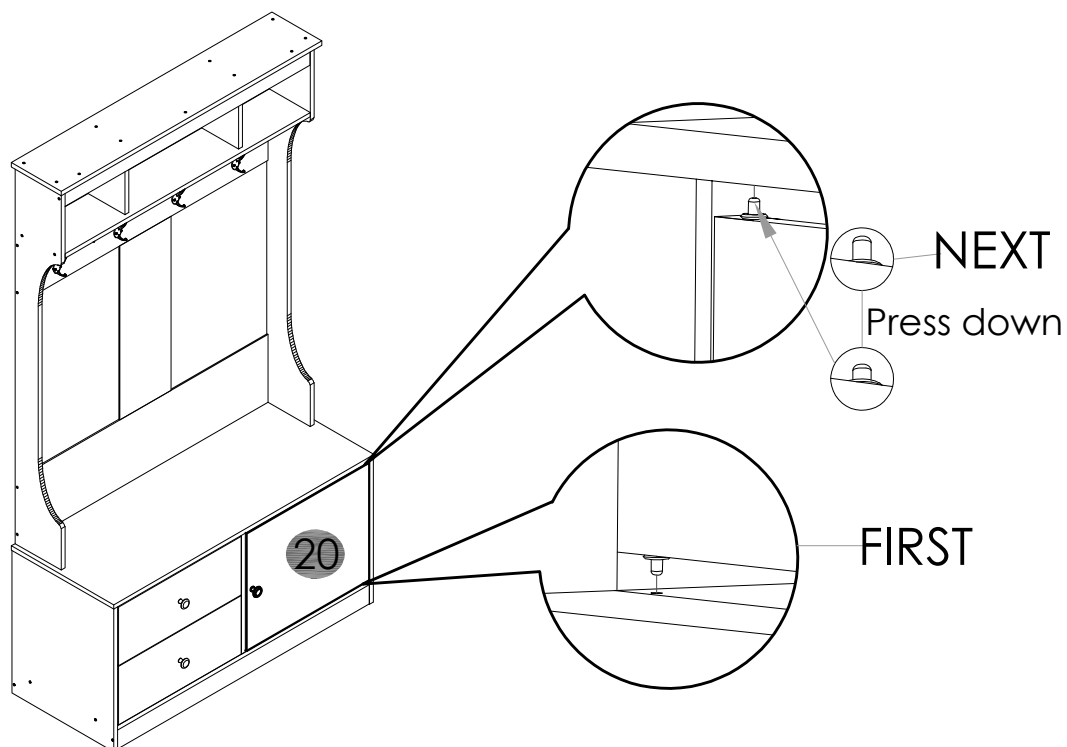
## STEP 29

Fix the iron plate(I1) onto board(20) using screws (I3), and then insert the spring axis(M) into the corresponding hole of boards(20) as shown below. Then attach handle(L) to the board(20) using screws of handles.



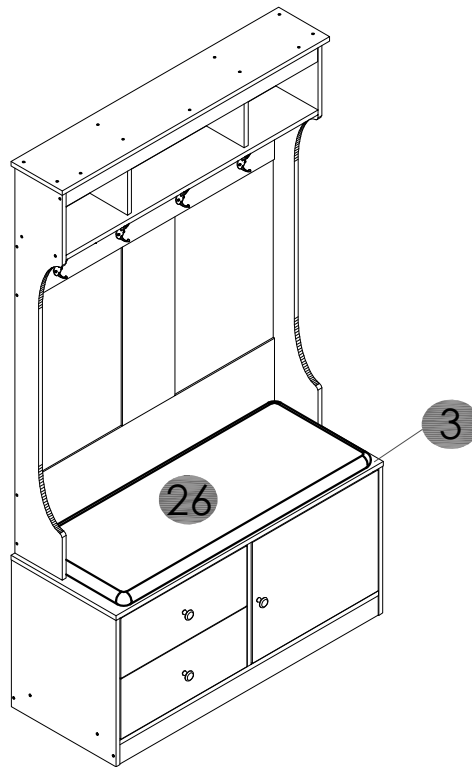
## STEP 30

Install the door(20) on the cabinet as shown below.



# Assembly Instruction

**STEP 31** Place the cushion (26) on the board(3).

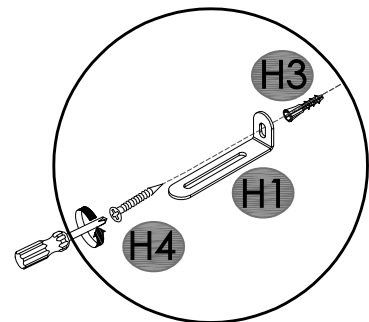


**STEP 32**

Choose a mounting location on the wall and drill a pilot hole using an electric drill (not included - you will need to supply your own). Insert the anchor sleeve(H3) from the anti-tip kit into the hole in the wall. Then attach the angle iron(H1) to the wall using screws(H4).



WALL

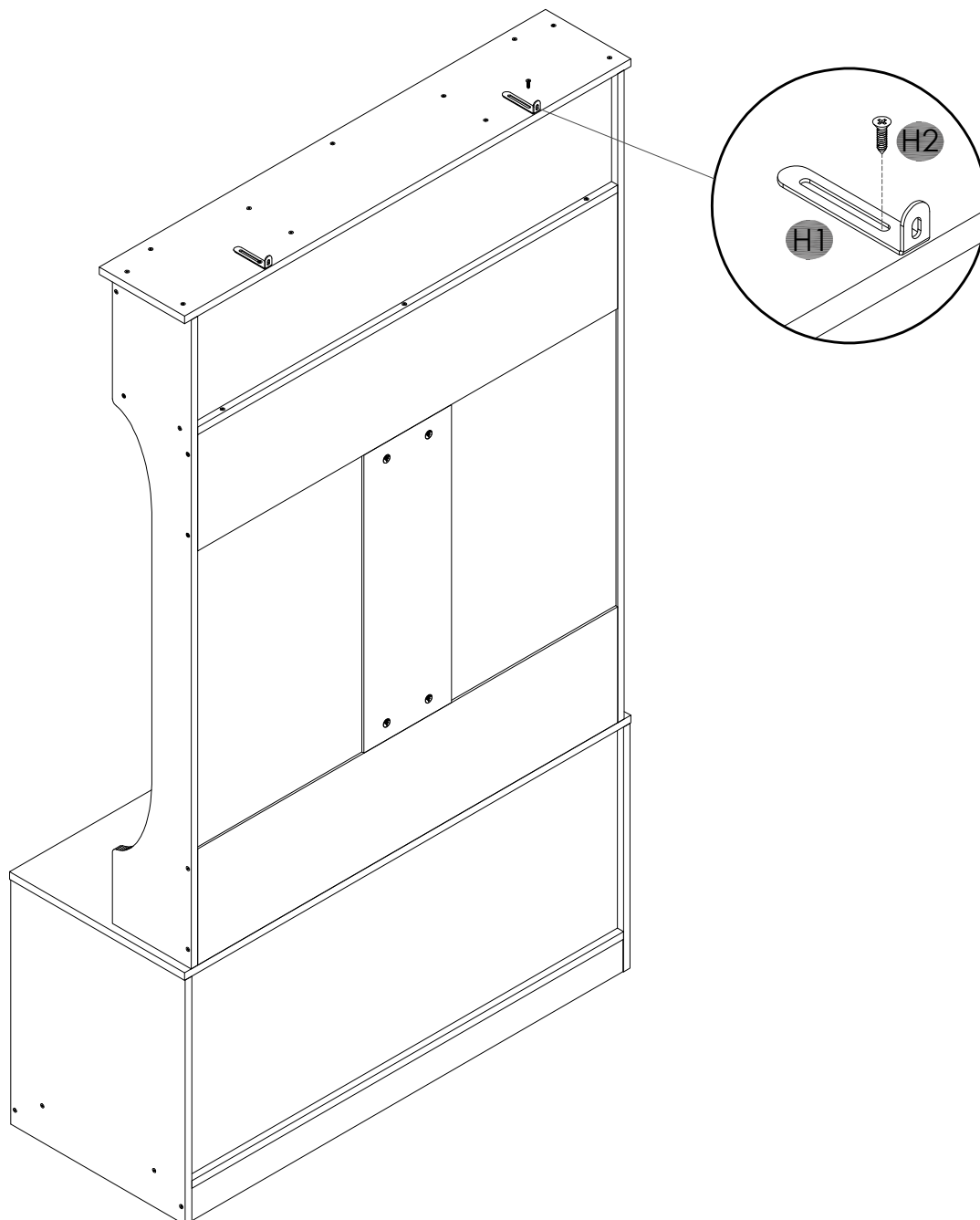


H  
H1  
H3  
H4  
ST4\*35  
X 1

# Assembly Instruction

## STEP 33

Fix the other end of the angle irons(H1) to the top plate as shown in the figure and lock them with screws (H2).



H



H1



H2

ST4\*16

X 1

## Warning

- Please keep the product away from children while assembling.
- Do not let children play or jump on the product.
- Do not stand on the item or use it as a step ladder.
- Prior to use, please check for any loosening screws or parts.
- Make sure that each screw and part is correctly installed and securely fastened.

## Care and Maintenance

- Use a soft clean cloth that will not scratch the surface when dusting.
- There's no need to use furniture polish, you need to test it first in an inconspicuous area.
- Using solvents of any kind on your furniture may damage the finish.
- Never use water to clean your furniture as it may cause damage to the finish.
- Liquid spills should be removed immediately.
- Gently blot the spill with a soft, clean cloth to avoid rubbing.

## Further advice about the furniture care

- It is best to keep your furniture in a climate-controlled environment.
- Extreme temperatures and humidity changes can cause fading, warping, shrinking and spitting of wood.
- We recommend keeping furniture from sunlight exposure to avoid possible surface damage.
- Proper maintenance and cleaning at home will extend the life of your purchase.
- Following these important and helpful tips will help retain your furniture's performance even it ages.
- Periodically (every 90 days), make sure the screws are fully tightened.

- Please check all the hardware and furniture before assembling.
- If anything is missing, please feel free to contact us.If you only leave a message on the platform,we may not be able to effectively solve the problem.
- Timely communication helps us understand your situation
- and provides you with the best shopping experience.

Have a question for our company?

Thank you for supporting our company.

- If you have any issues with your purchase, please feel free to let us know.
- We will always do our best to work out a solution that you will be happy with.



Length of return period:

Items can be returned within 30 days of receipt of shipment. Who is responsible for the return shipping fee?

We will cover the return shipping fees if:

1. The item received is damaged or defective.
2. The wrong item was shipped to you.
3. The item received is materially different from what was described on the product page.

If the return is for any other reason, the customer will be responsible for the return shipping fees.

However, we always hope to work with you to find a better solution instead of a return. Please don't hesitate to contact us.

If the return is due to reasons other than the ones listed above, the customer will be responsible for the return shipping fees, if:

1. You are not satisfied with the product(s) after receiving the box(es).
2. You no longer need the product(s), but you have already received the box(es).
3. You purchased the product(s) by mistake, but you have already received the box(es).
4. Before FedEx picks up the package, please make sure that everything is returned to the original packaging and that the prior opening will not affect the reselling of the product.

You can try to get Amazon prepaid labels for UPS express return. Alternatively, we can provide prepaid shipping labels after you provide photos of the package before and after repackaging. Just stick the label on the box and call FedEx to pick it up.

When will I be refunded?

The refund will be issued once the goods have been received and processed at our warehouse. If you have any questions, please don't hesitate to contact us, and we will work with you to find a solution that ensures your satisfaction.