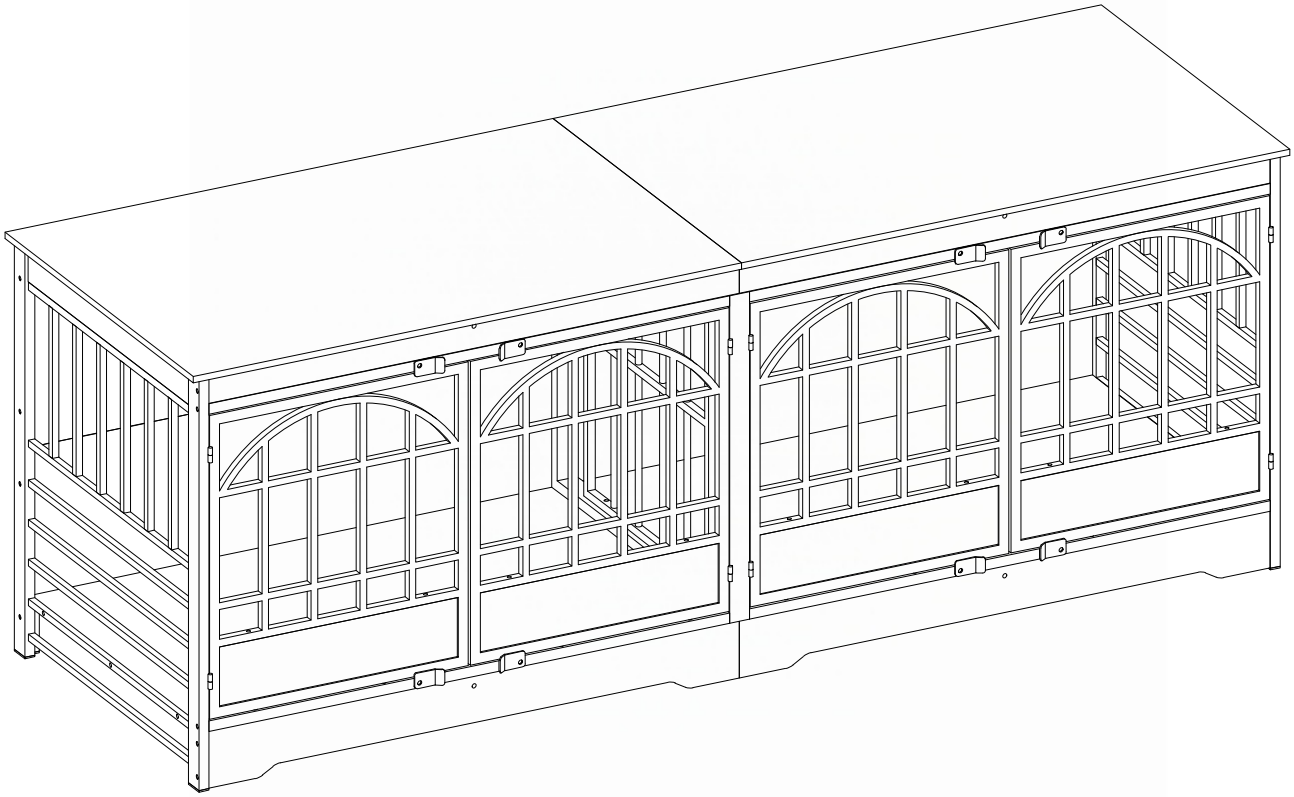
DOG CRATE FURNITURE

Model:GL-2504-GS01

GL-2504-GS03

Version:1.0



ASSEMBLY INSTRUCTION

Foreword:

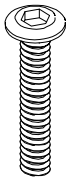
Thanks for purchase our Dog Crate Furture, hope it will bring you satisfied experience!

Please kindly check the parts list on the instruction with the pacakge received, to make sure all parts are comlete. And then read the instruction carefully before start to assemble.
we suggested to assemble the item on a level surface.

If you encouting any challenges, please reach our service team anytime with below email address:
FutureServiceUS@outlook.com

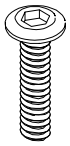
Hardware Provided

A



M6*28 12+2pcs

B



M6*23 32+2pcs

C



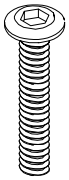
M6*10 4+2pcs

D



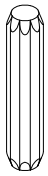
M5*45 36+2pcs

E



M6*40 8+2pcs

F



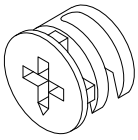
6*30 36+2pcs

G



28+2pcs

H



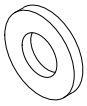
28+2pcs

I



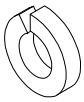
M6*30 8+2pcs

J



8+2pcs

K



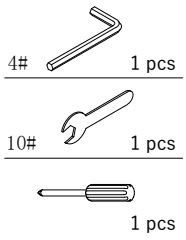
8+2pcs

L

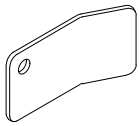


8+2pcs

M

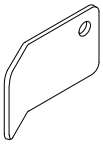


N



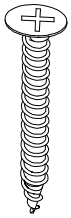
4pcs

O



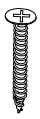
4pcs

P



M5*60 12+2pcs

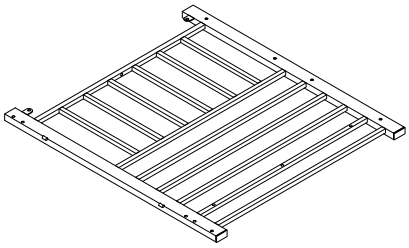
Q



M5*30 8+2pcs

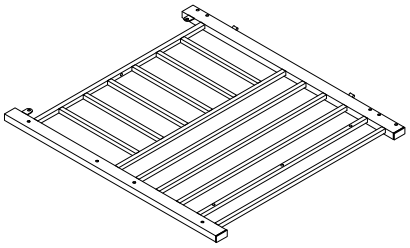
Parts Identification

1



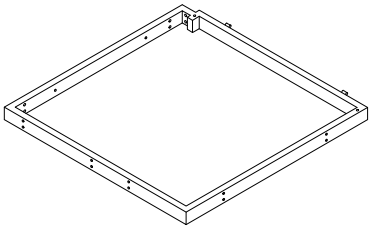
1 pcs

2



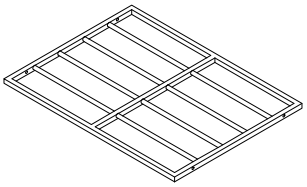
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3



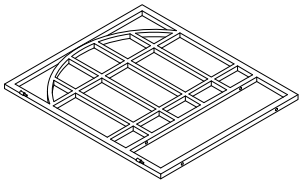
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4



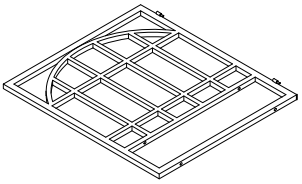
1 pcs

5



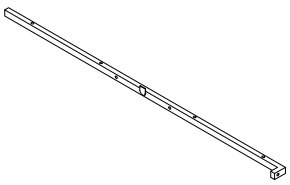
2 pcs

6



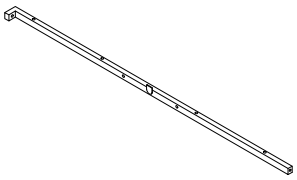
2 pcs

7



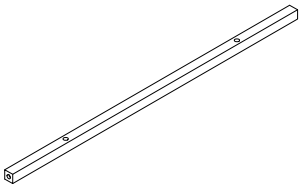
2 pcs

8



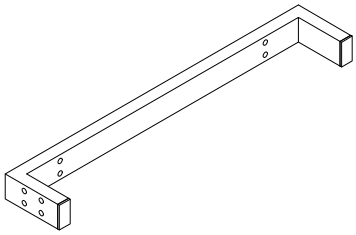
2 pcs

9



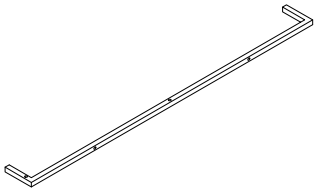
4 pcs

10



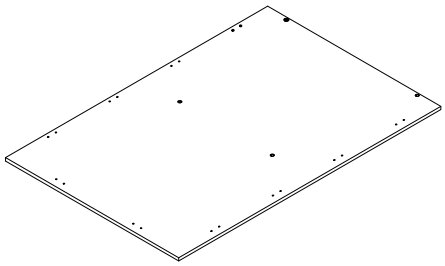
1 pcs

11



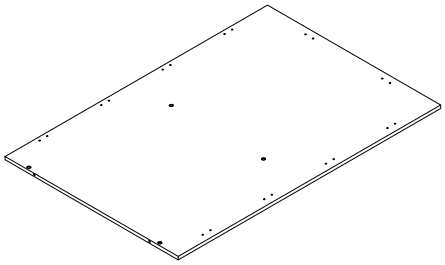
2 pcs

12



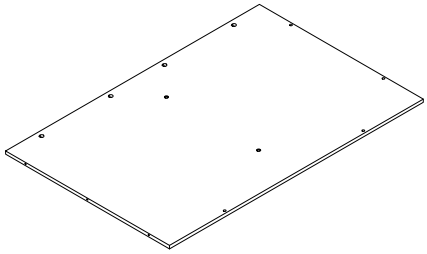
1 pcs

13



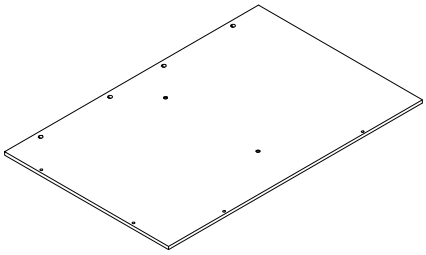
1 pcs

14



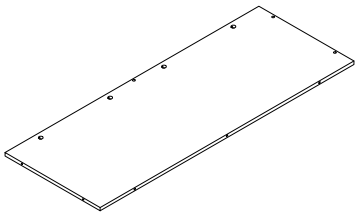
1 pcs

15



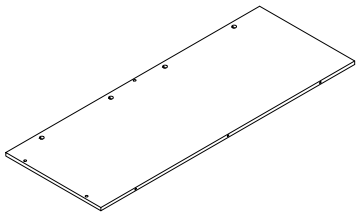
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16



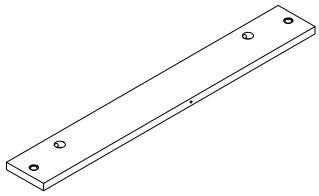
1 pcs

17



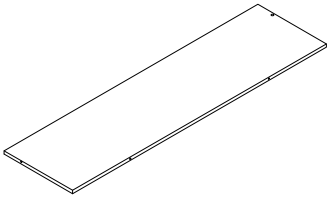
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18



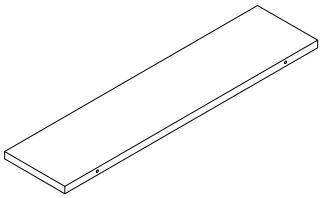
2 pcs

19



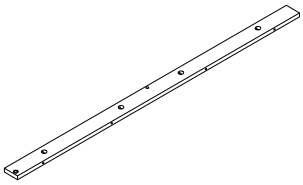
2 pcs

20



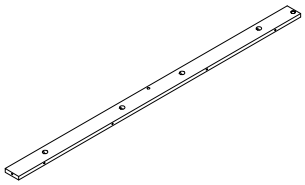
4 pcs

21



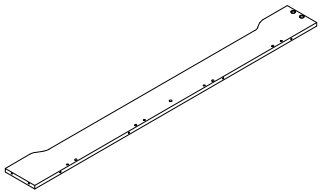
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22



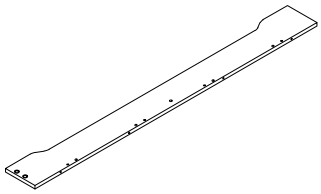
1 pcs

23



1 pcs

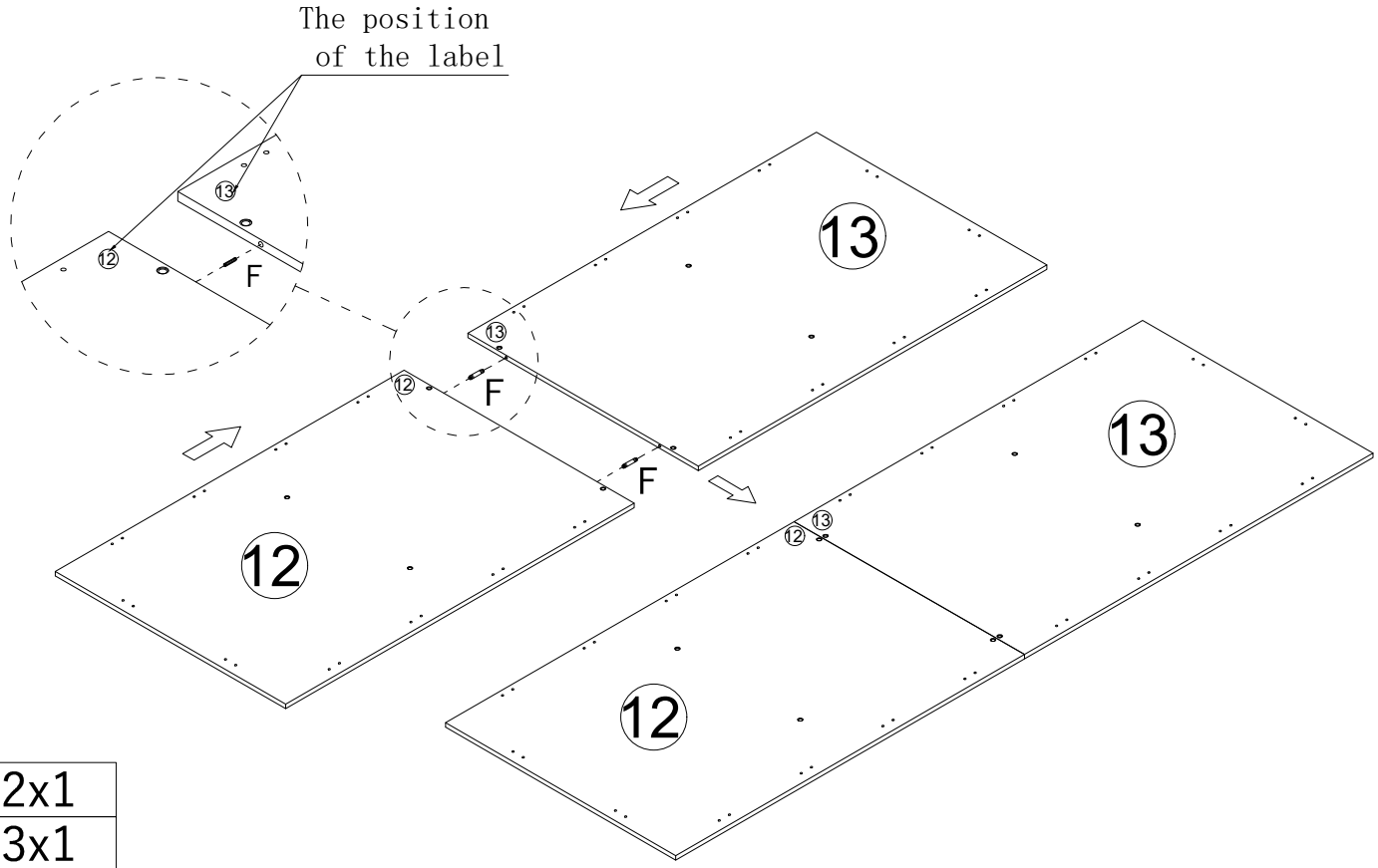
24



1 pcs

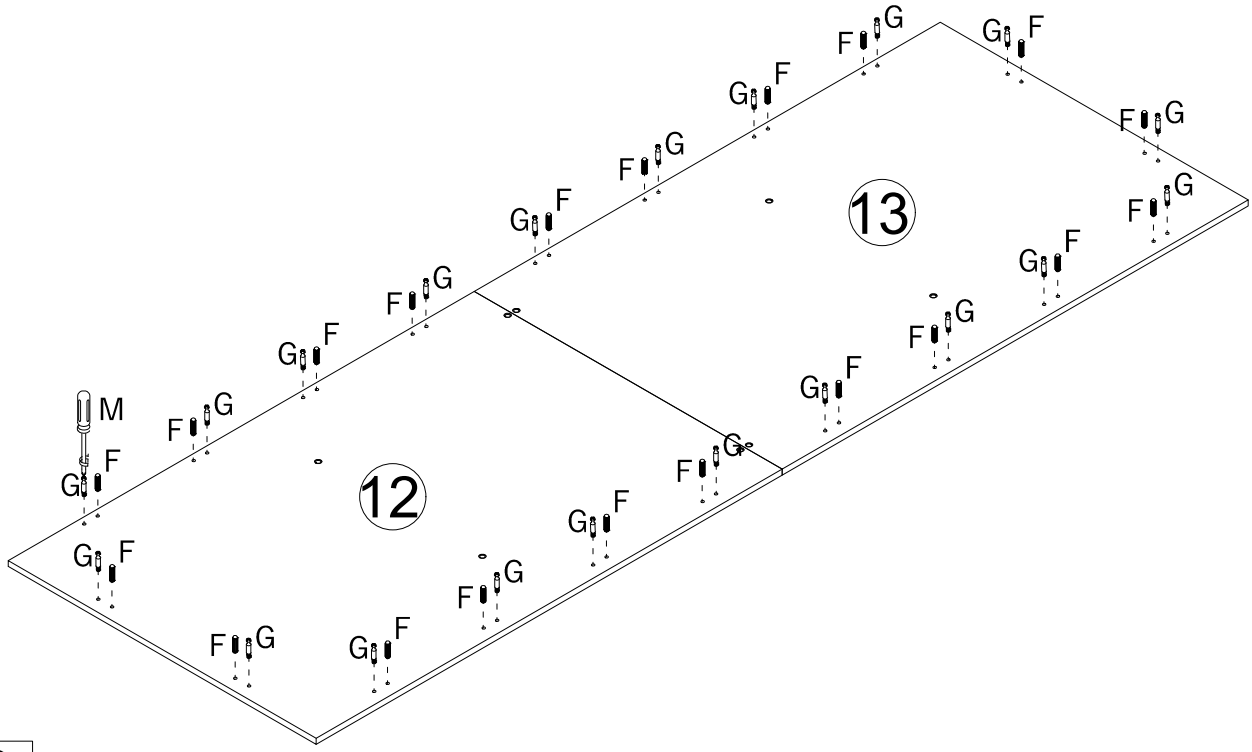
Step 1

Pay attention to the position of the labels, and combine Plate No. 13 and Plate No. 14 as shown in the picture until they are closely fitted.



12x1
13x1
Fx2

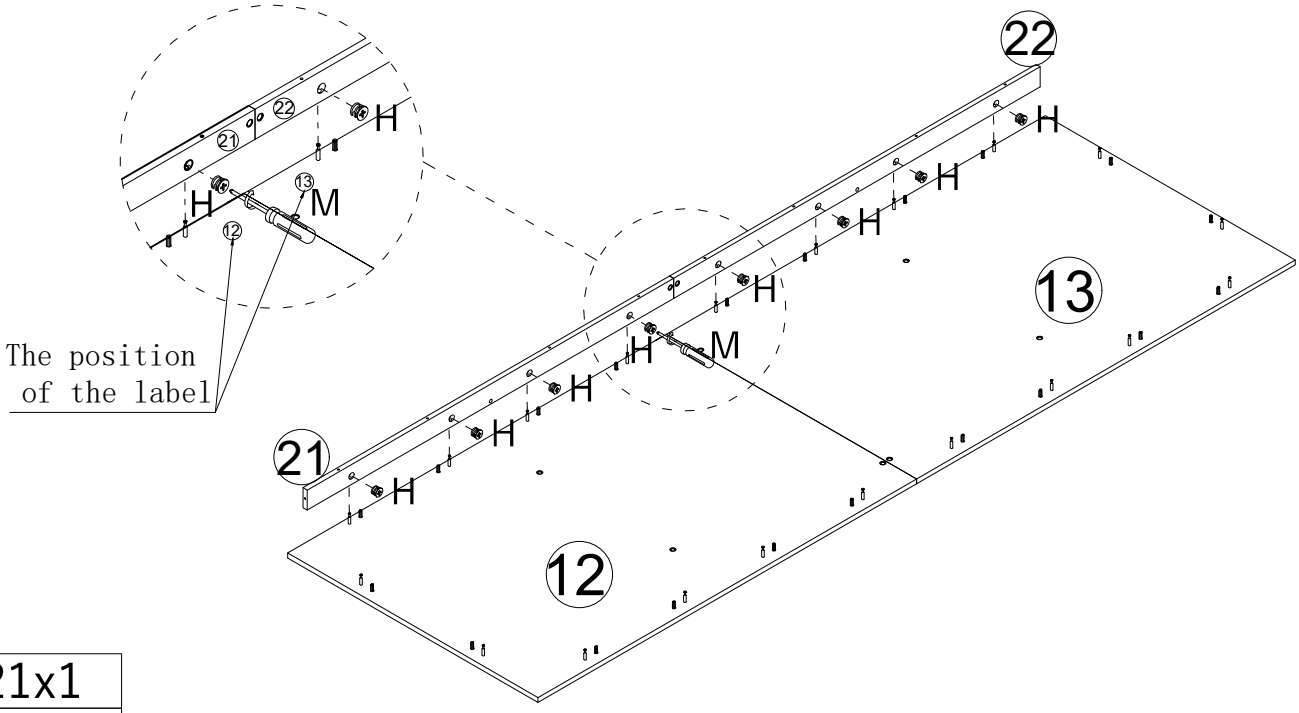
Step 2



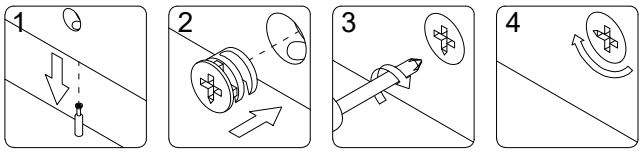
Fx20
Gx20
Mx1

Step 3

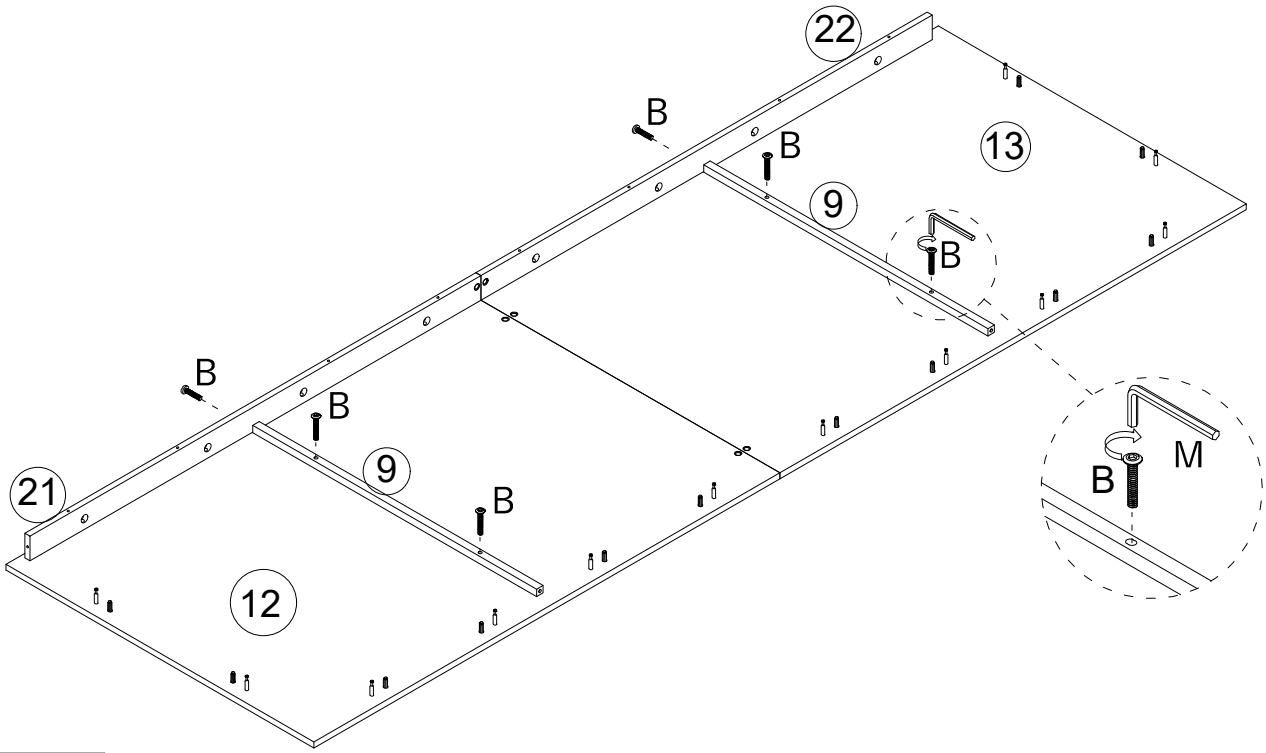
Note: Pay attention to the direction. Insert Plate No. 21 and Plate No. 22 in the direction of the positions of the labels of No. 12 and No. 13.



21x1
22x1
Hx8
Mx1

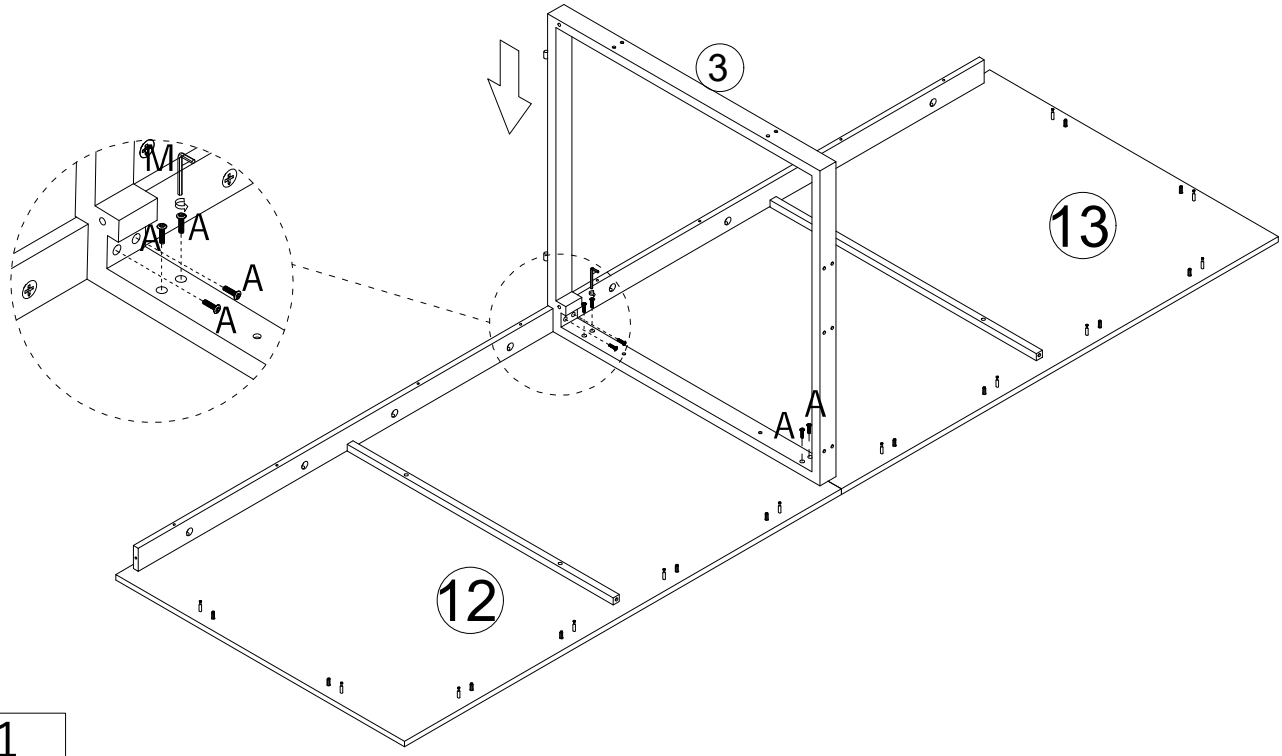


Step 4



9x2
Bx6
Mx1

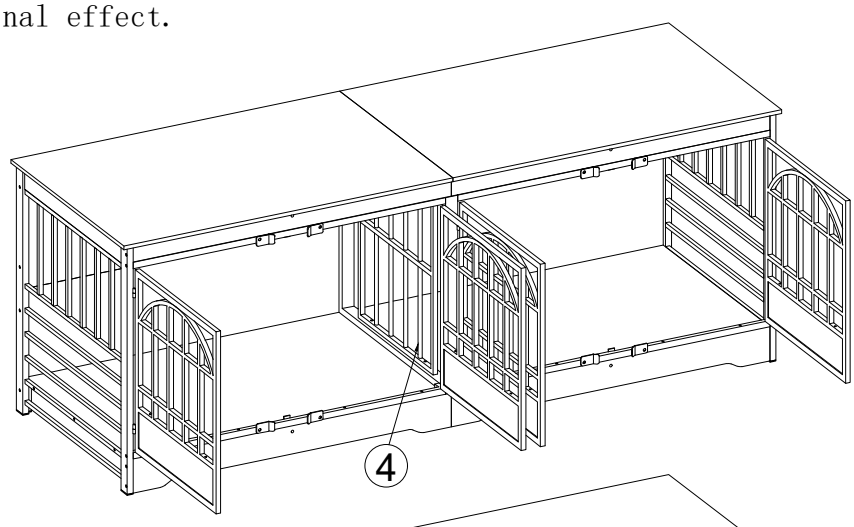
Step 5



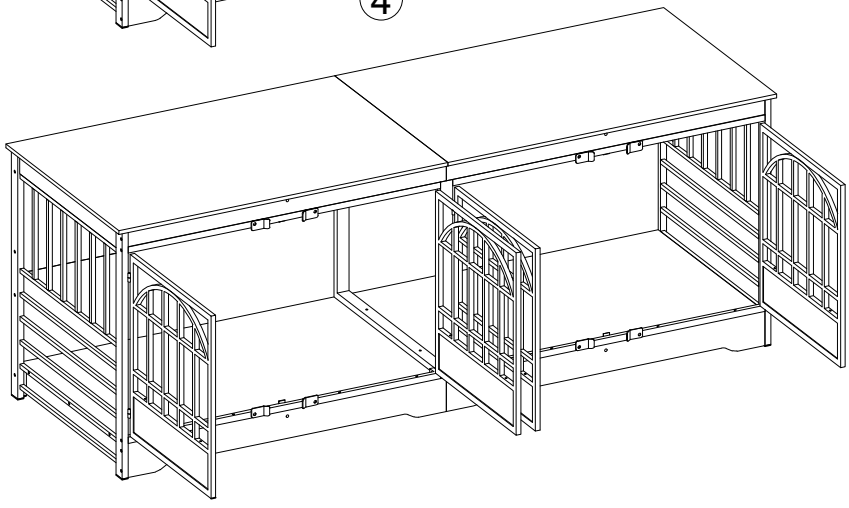
3x1
Ax6
Mx1

Note: If you don't need part 4 you can skip step 6 and refer to the schematic for the final effect.

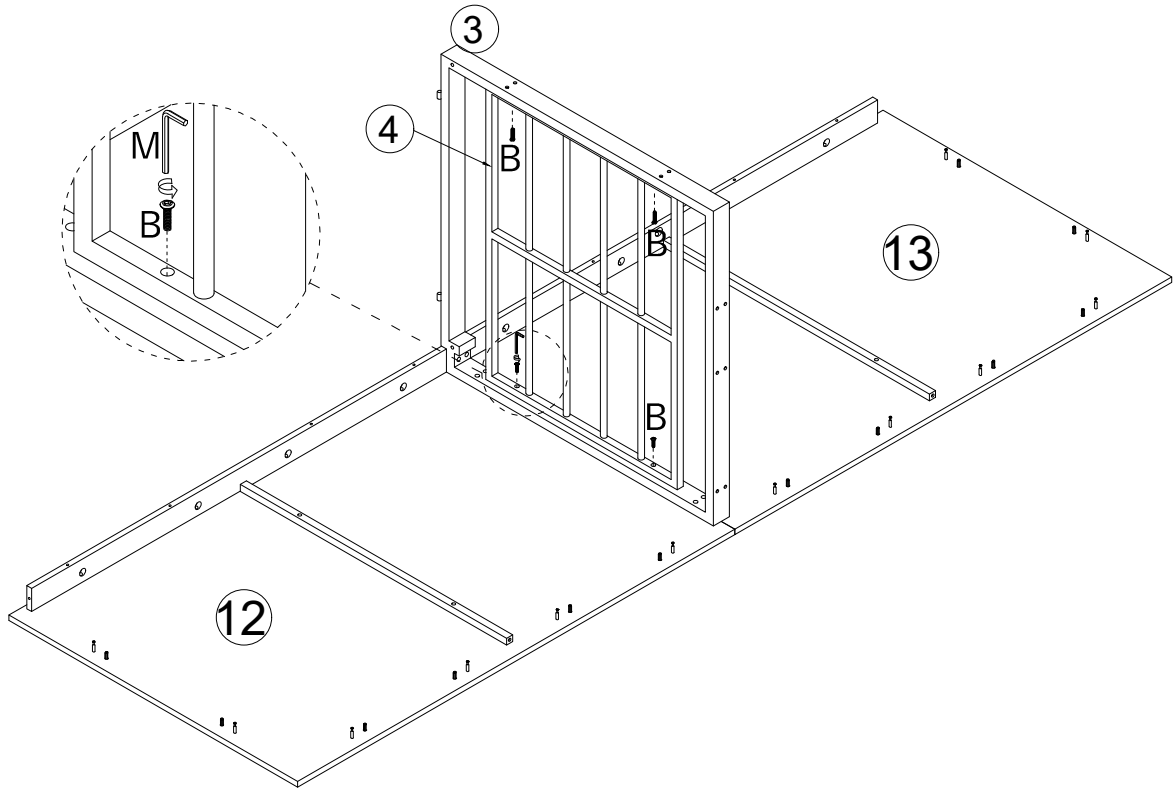
Schematic diagram of mounting part 4



Schematic diagram of part 4 without mounting

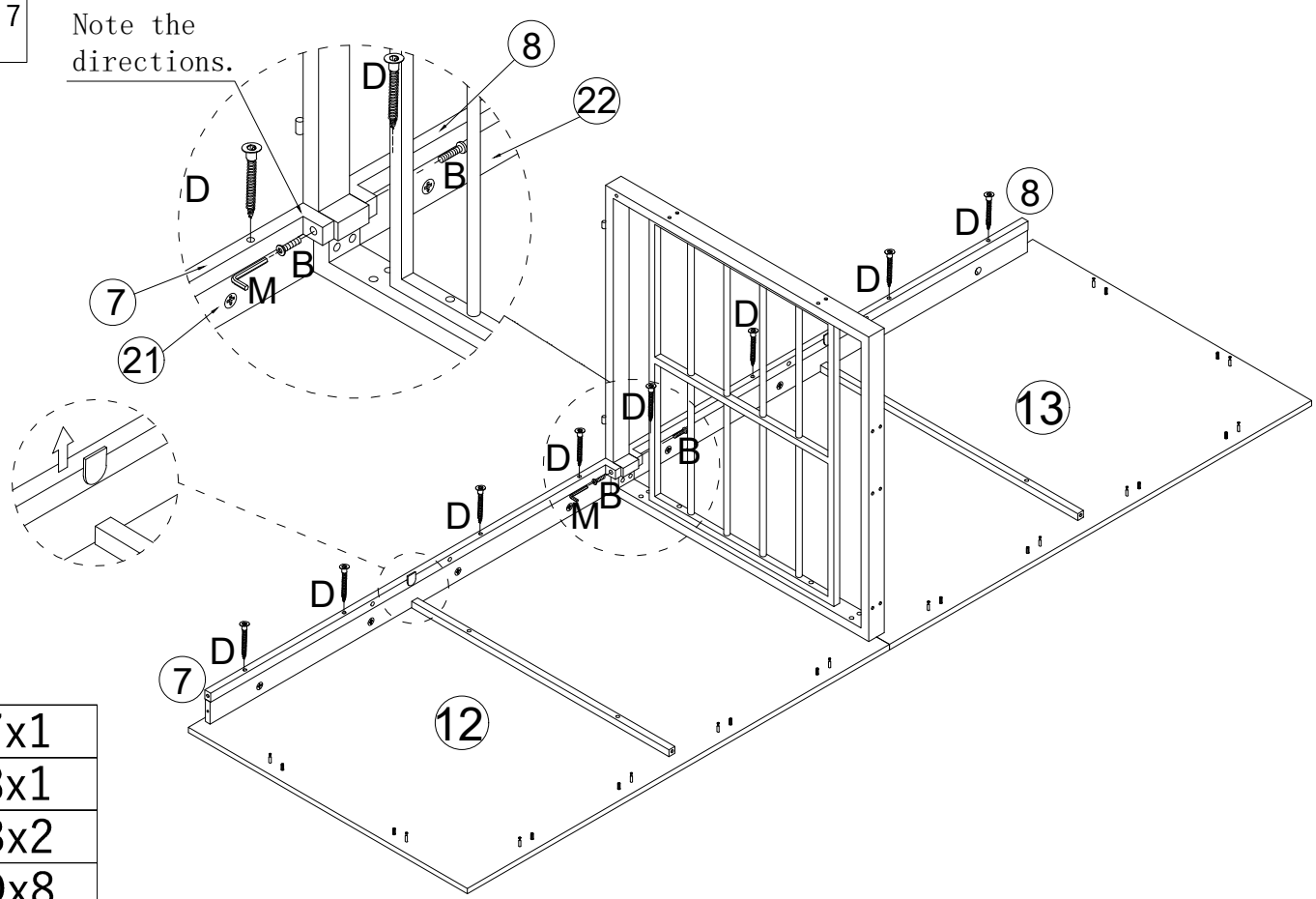


Step 6



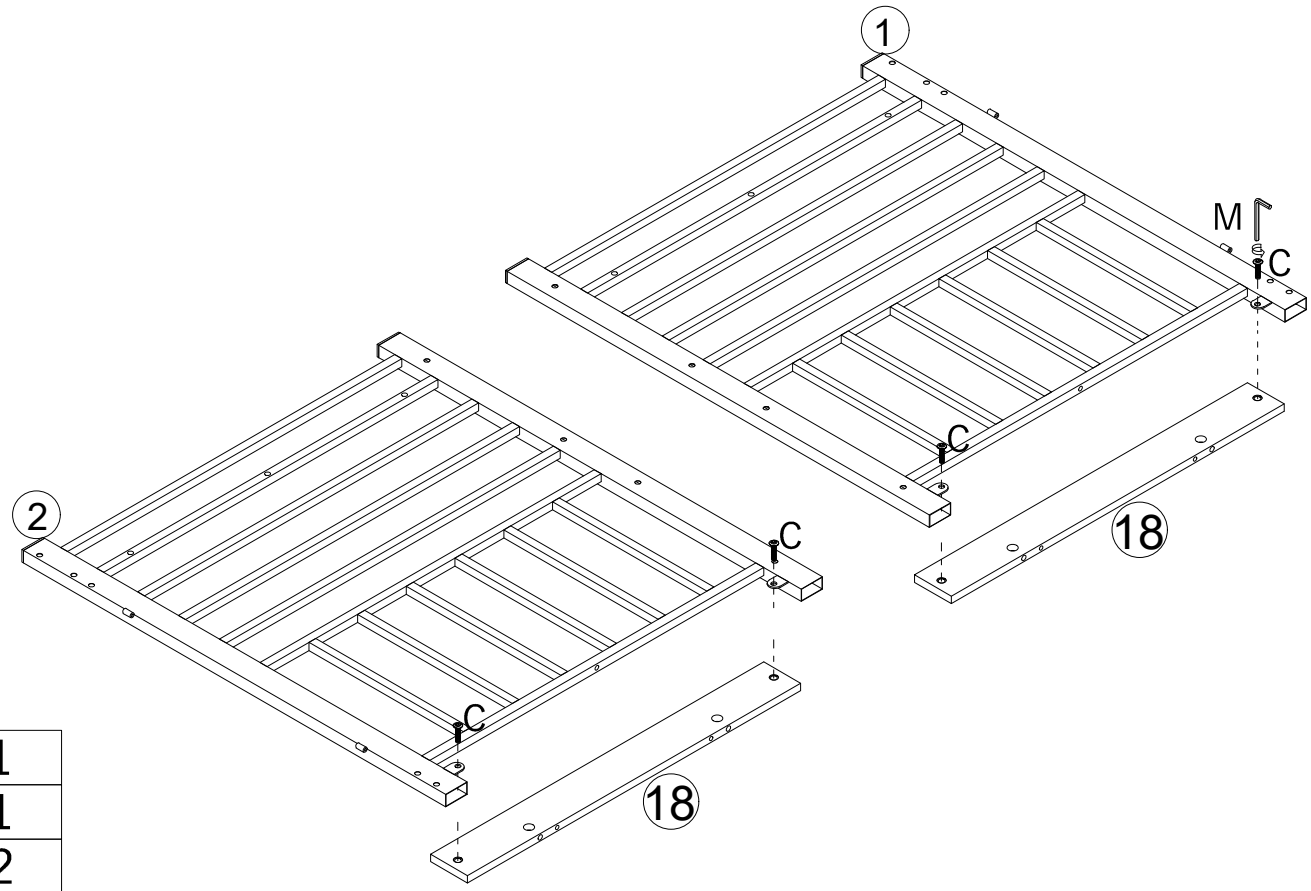
4x1
Bx4
Mx1

Step 7



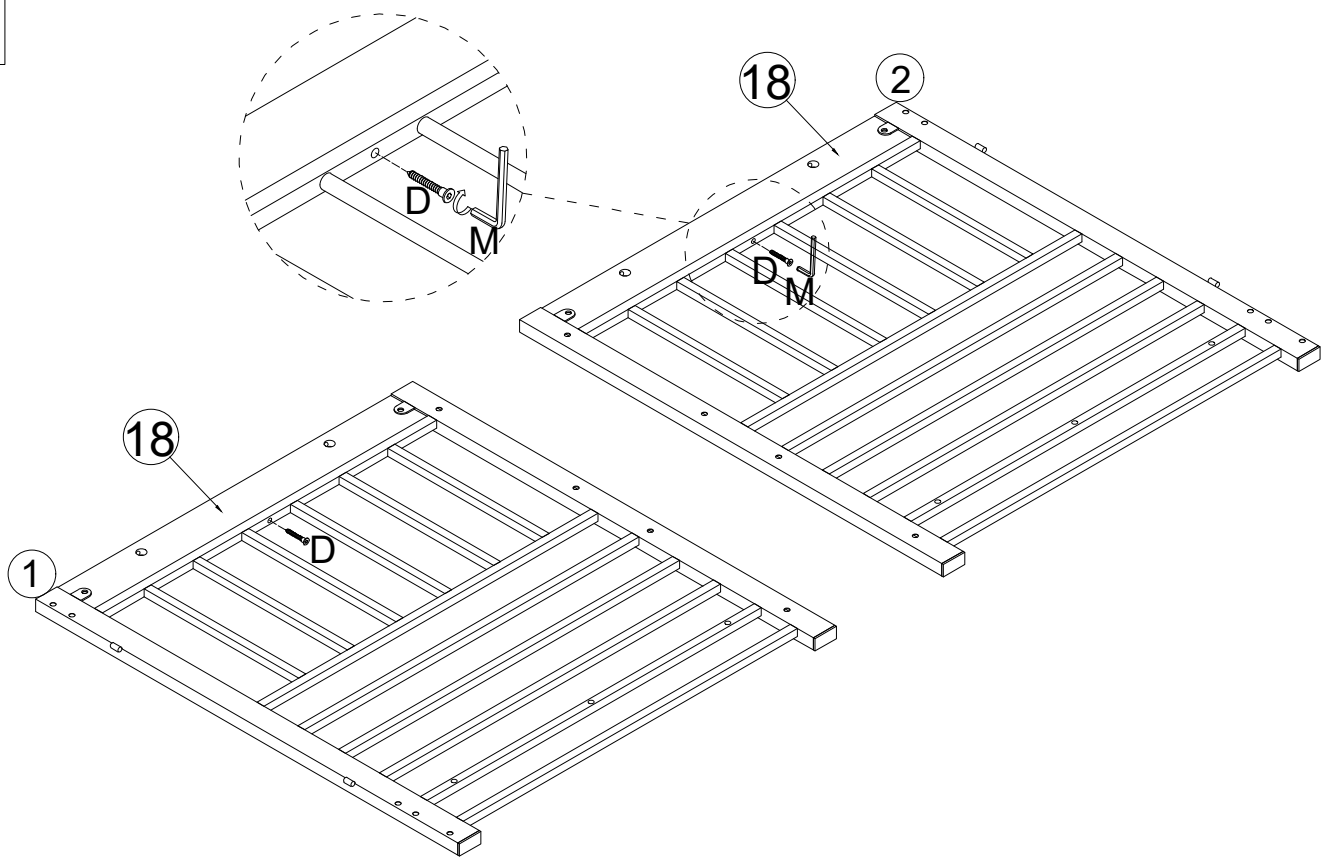
7x1
8x1
Bx2
Dx8
Mx1

Step 8



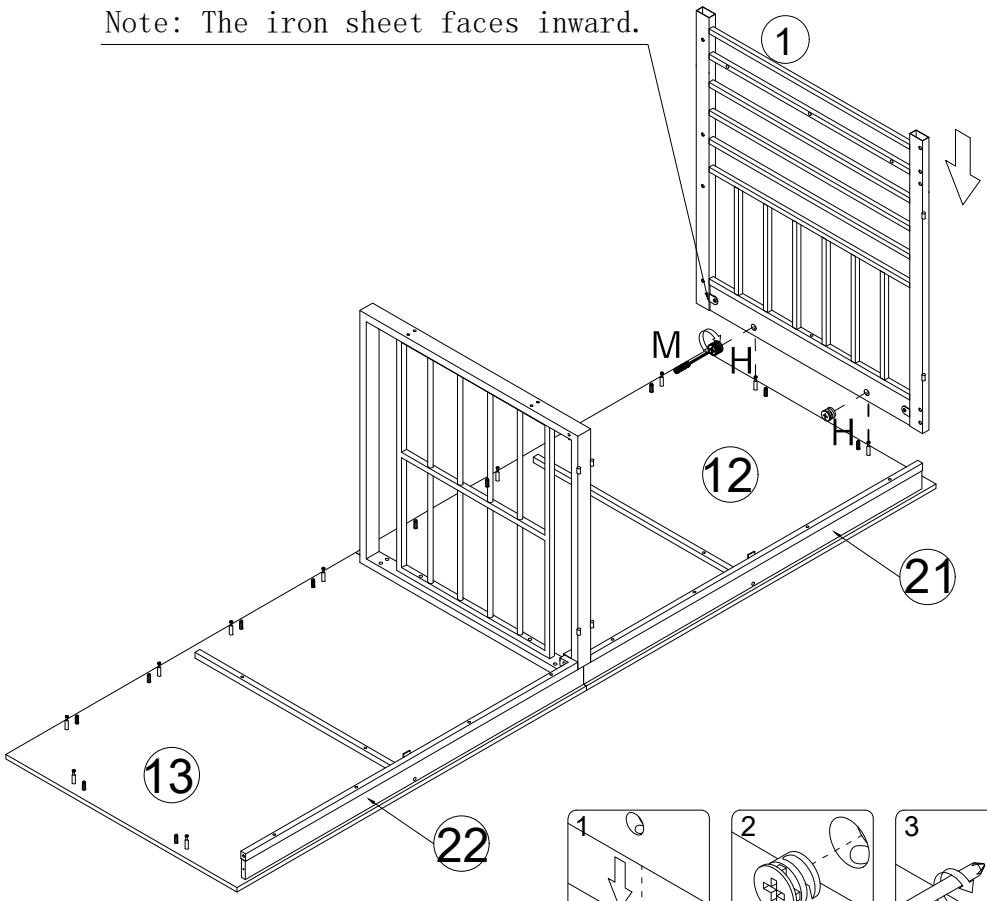
1x1
2x1
18x2
Cx4
Mx1

Step 9

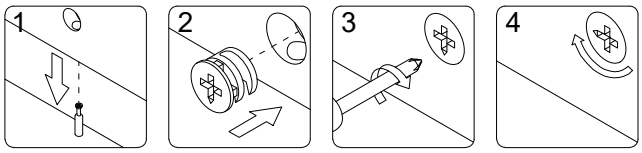


Dx2
Mx1

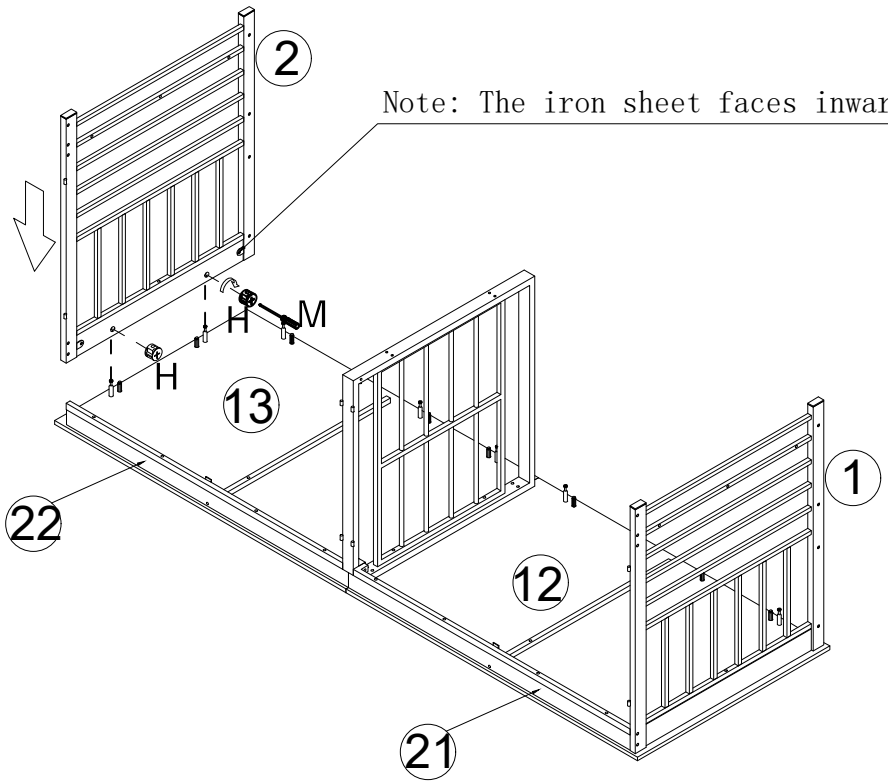
Step 10



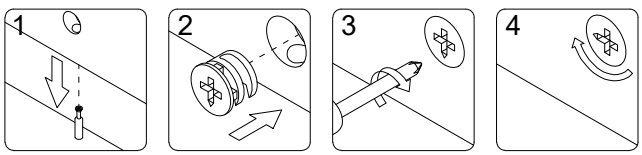
1x1
Hx2
Mx1



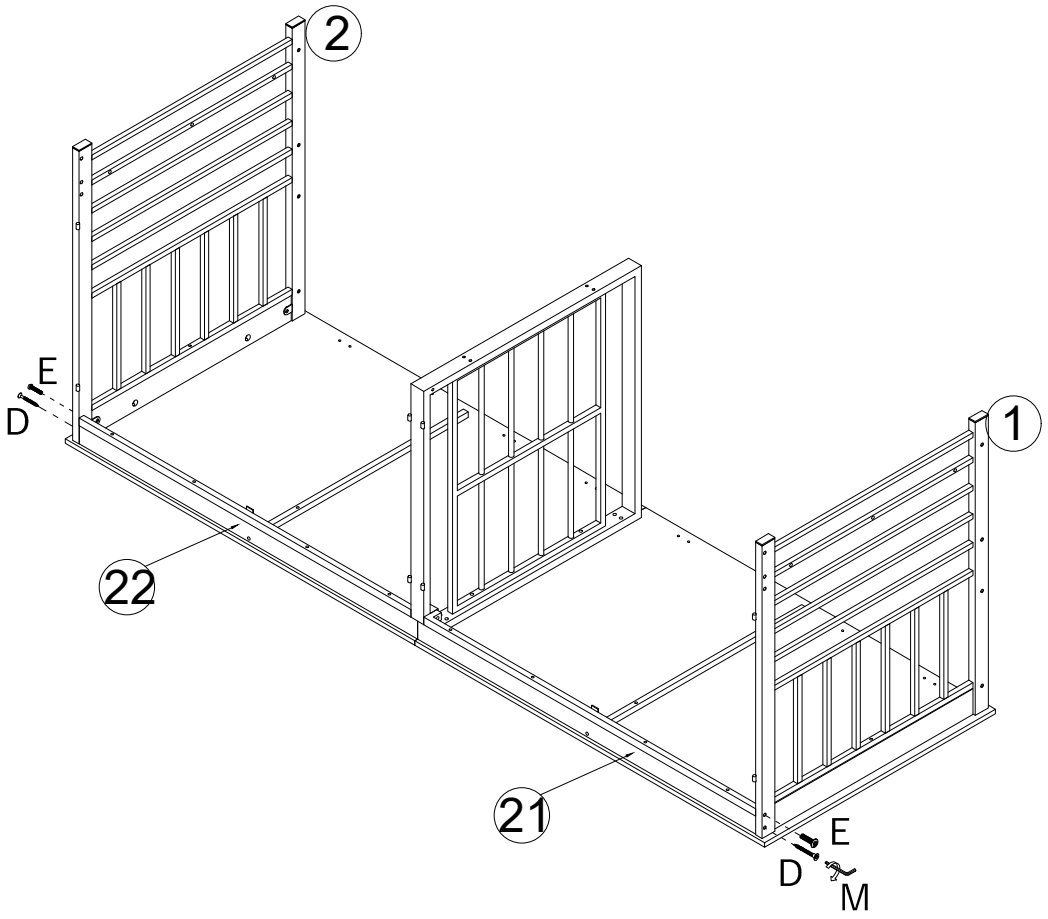
Step 11



2x1
Hx2
Mx1

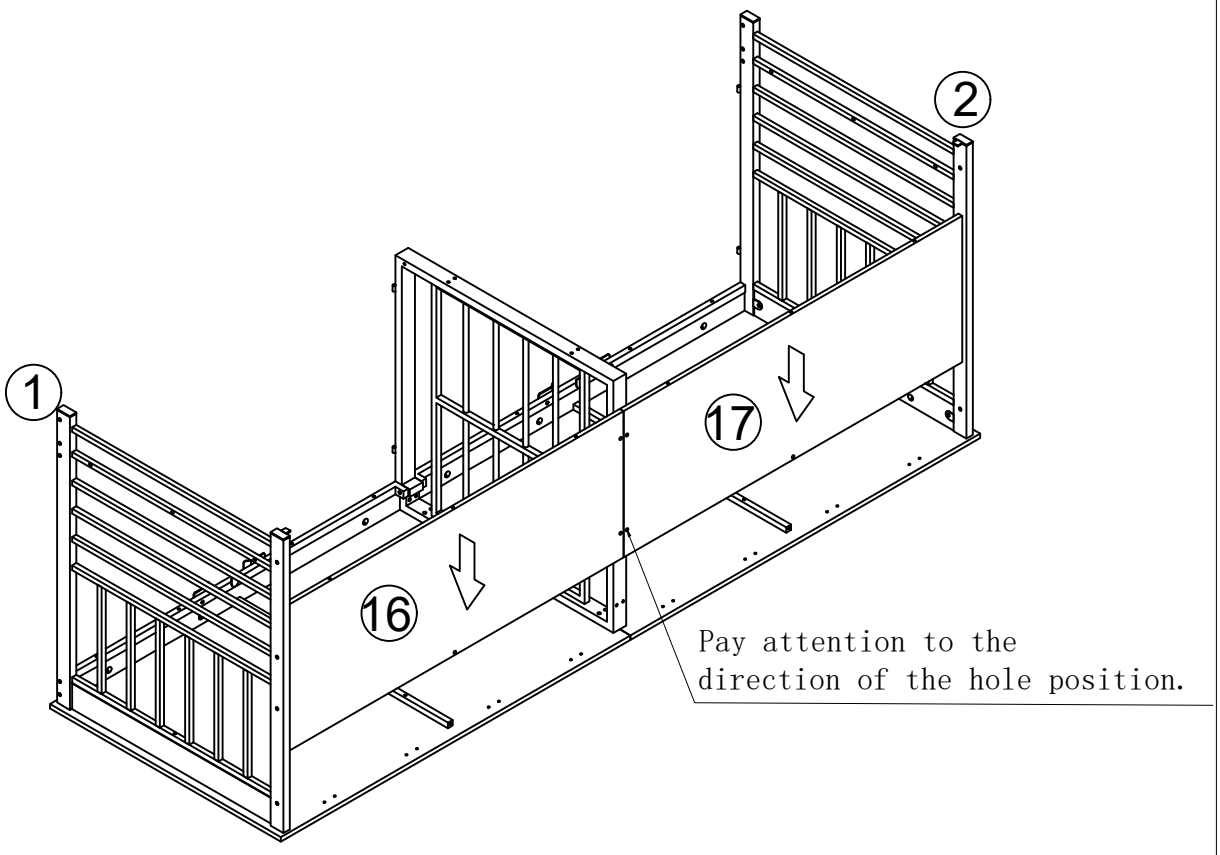


Step 12



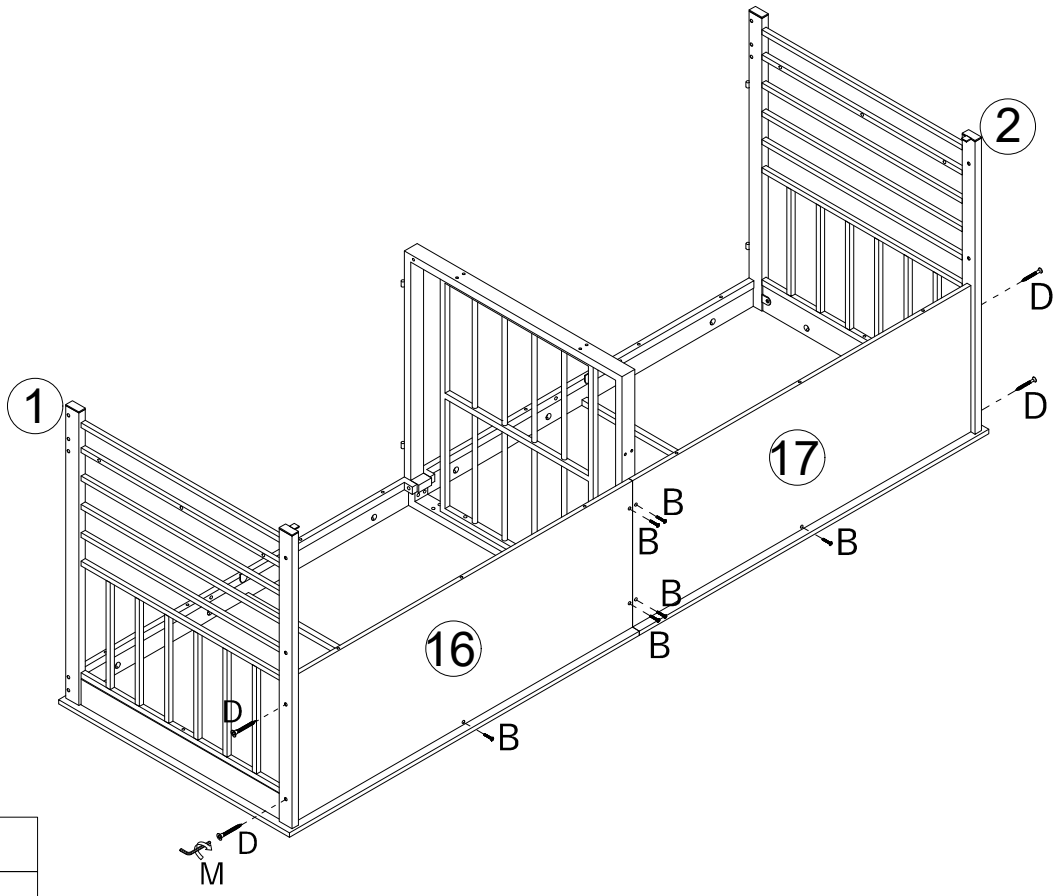
Dx2
Ex2
Mx1

Step 13



16x1
17x1

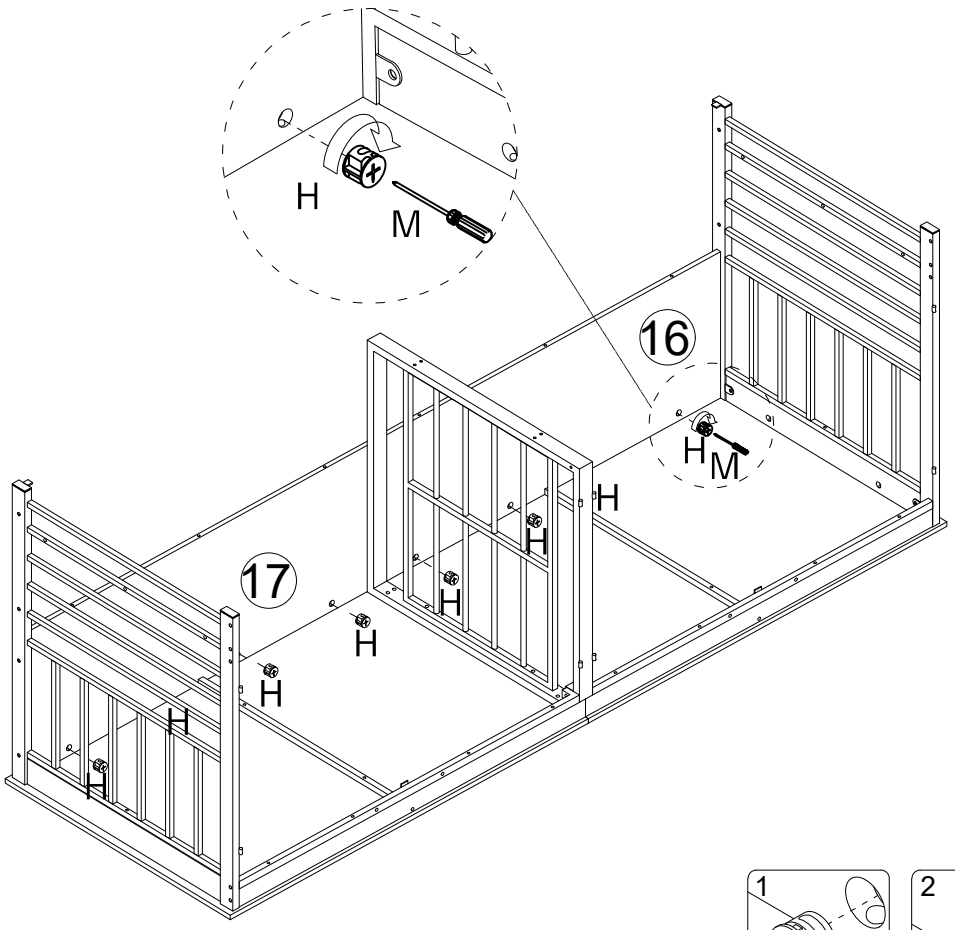
Step 14

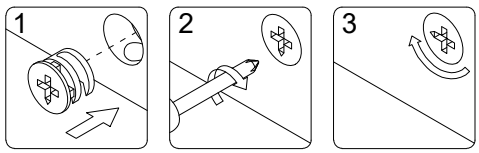


Bx6
Dx4
Mx1

Note: Turn screw D to 80% and screw B to 100%.

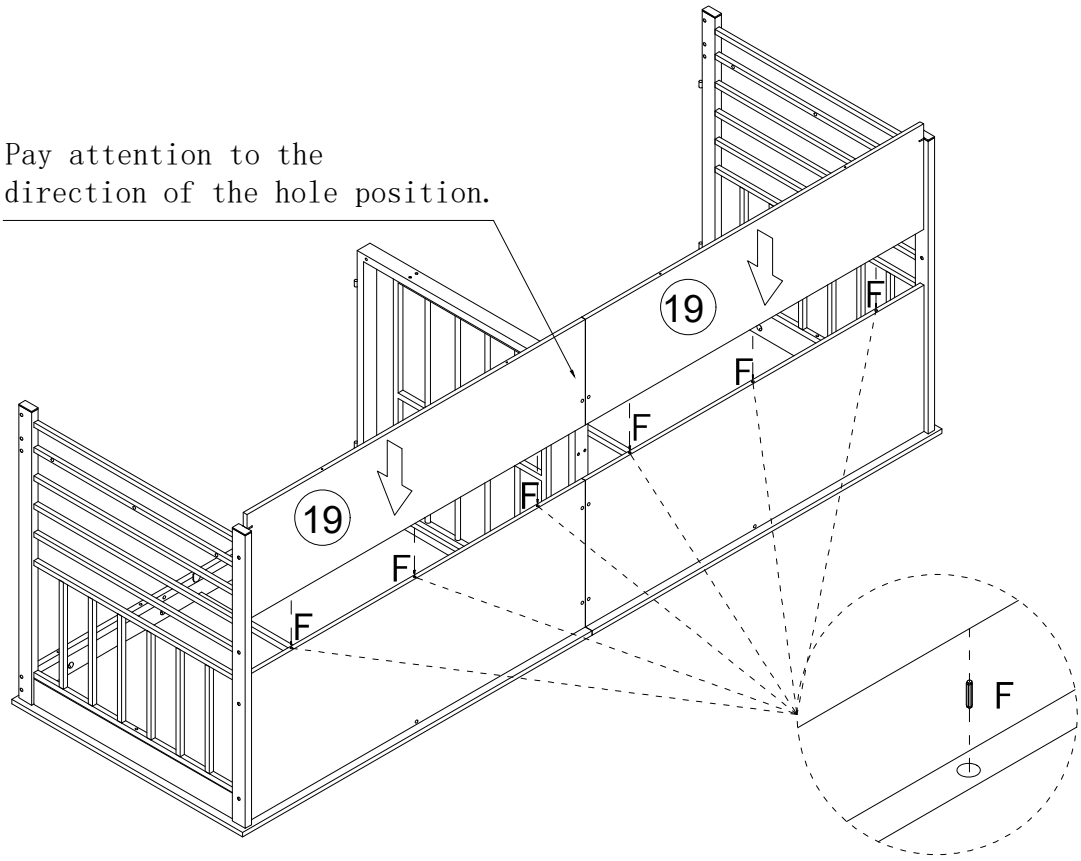
Step 15





Hx8
Mx1

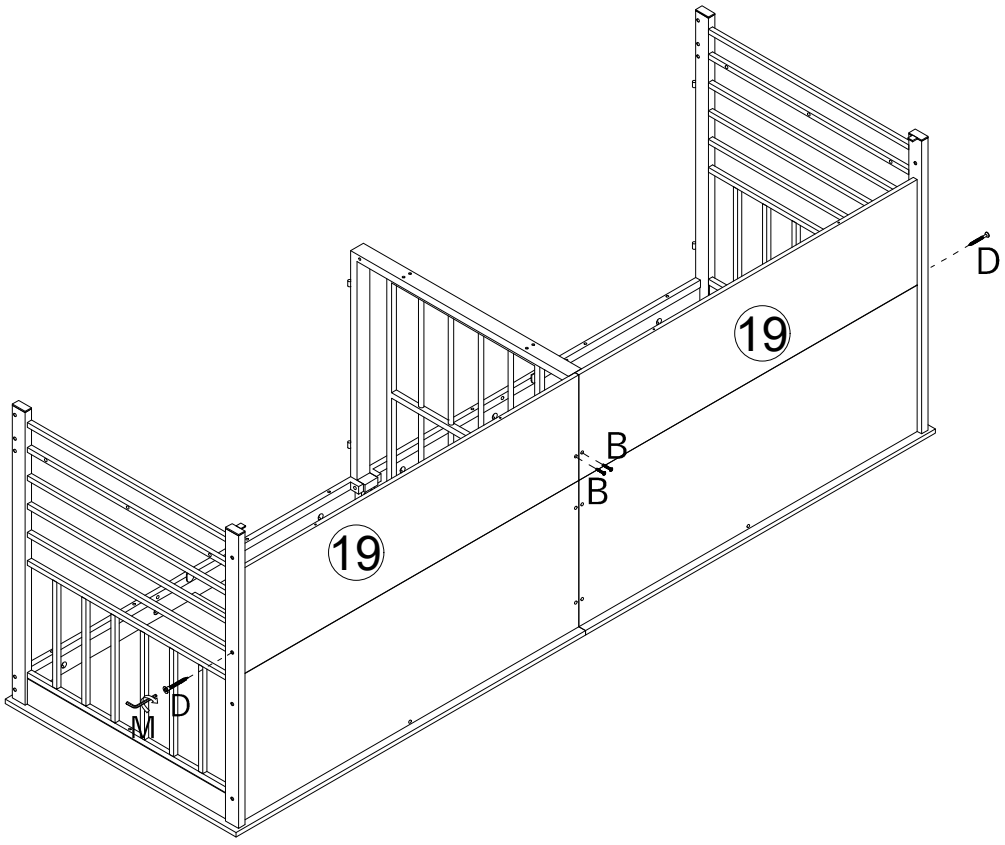
Step 16



19x2

Fx6

Step 17



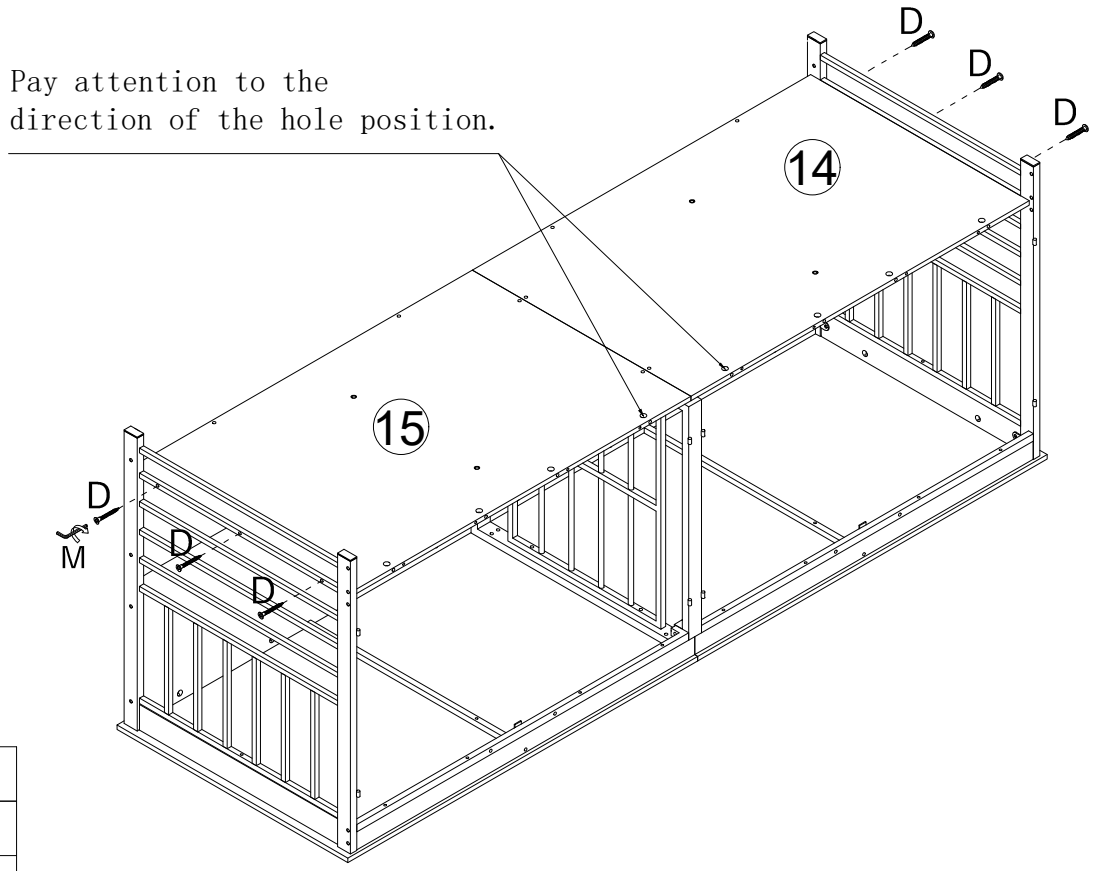
Bx2

Dx2

Mx1

Note: Turn screw D to 80% and screw B to 100%.

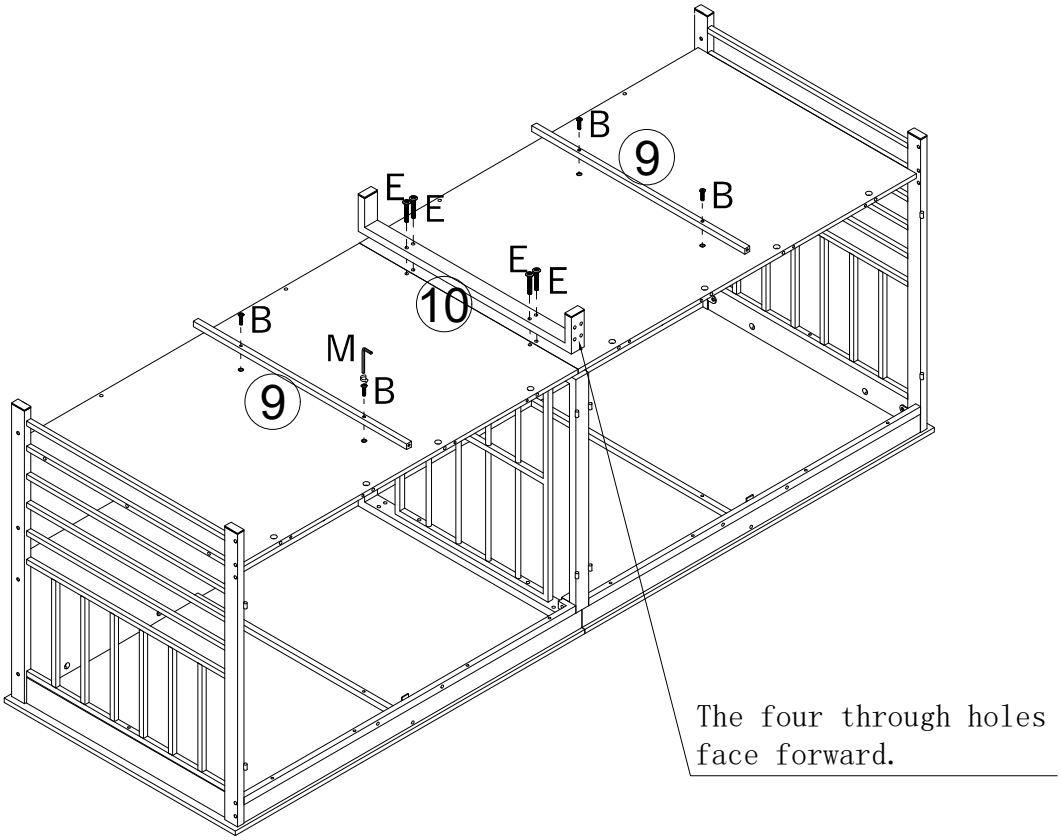
Step 18



14x1
15x1
Dx6
Mx1

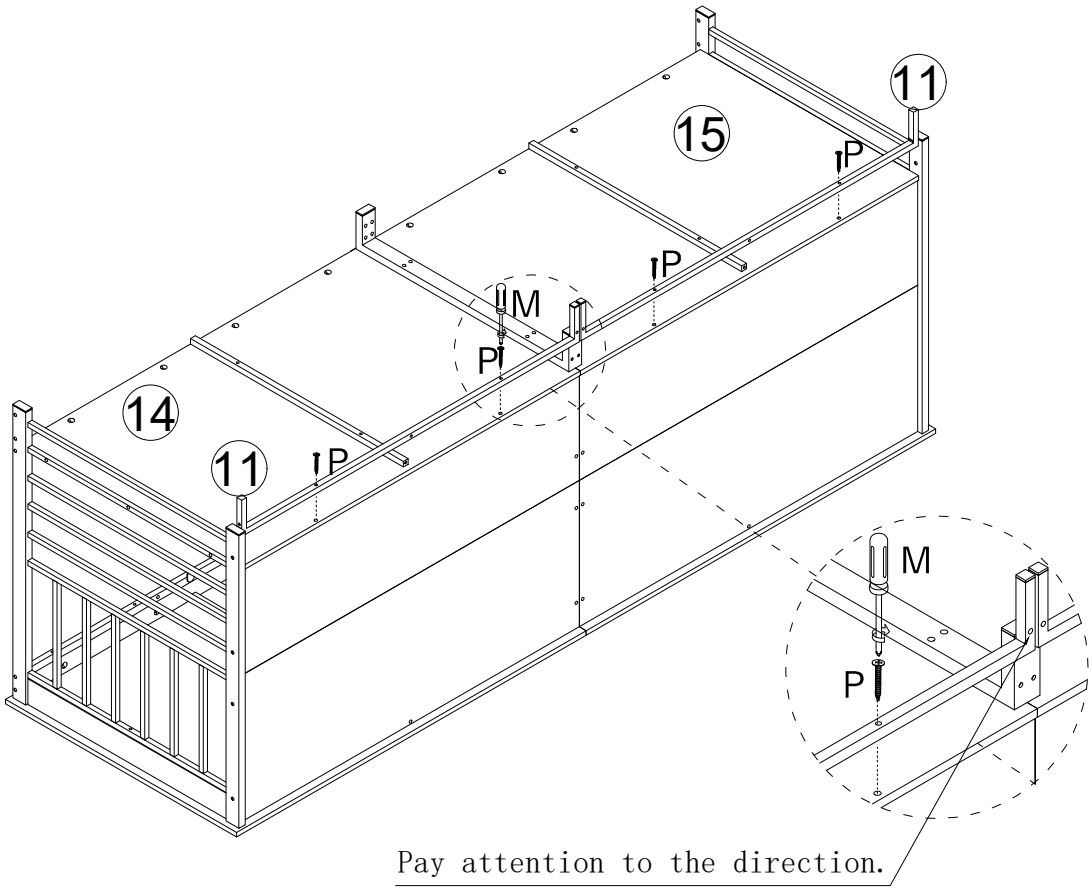
Note: Turn screw D to 80%.

Step 19



9x2
10x1
Bx4
Ex4
Mx1

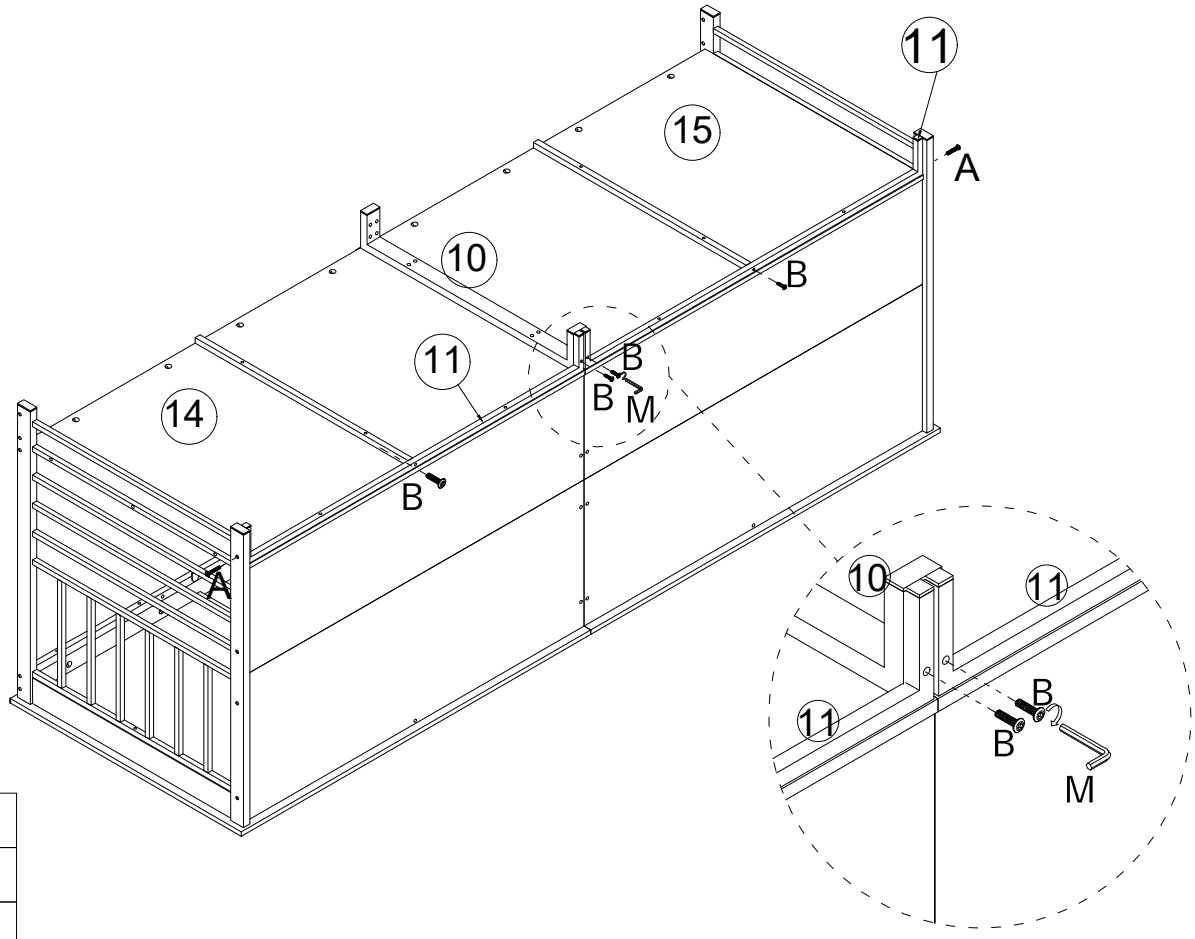
Step 20



Pay attention to the direction.

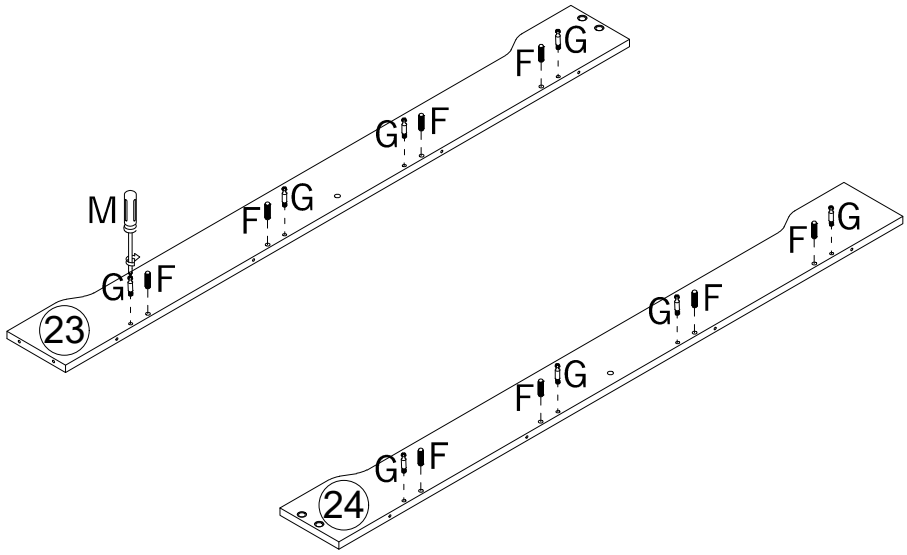
11x2
Mx1
Px4

Step 21



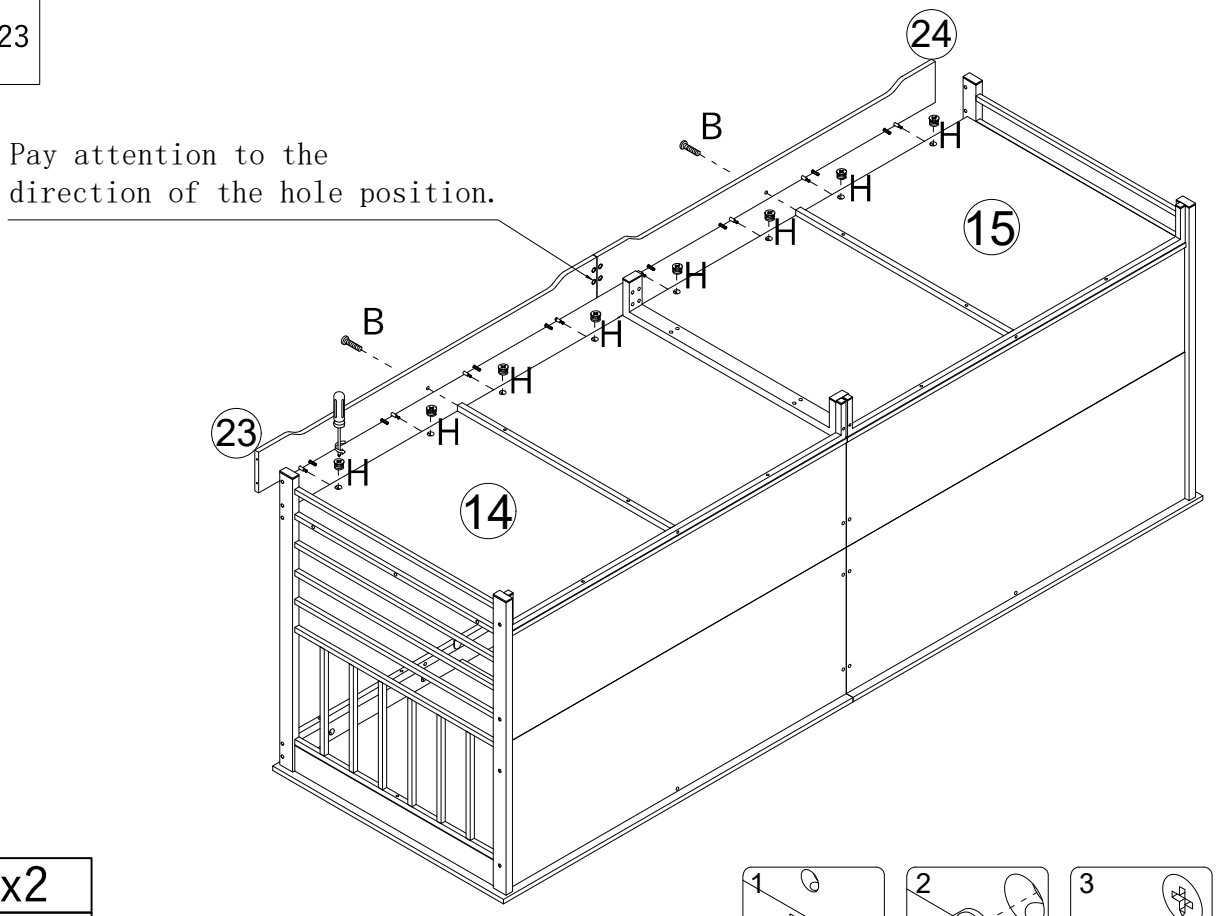
Ax2
Bx4
Mx1

Step 22

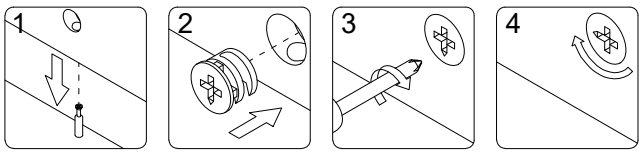


23x1
24x1
Gx8
Fx8
Mx1

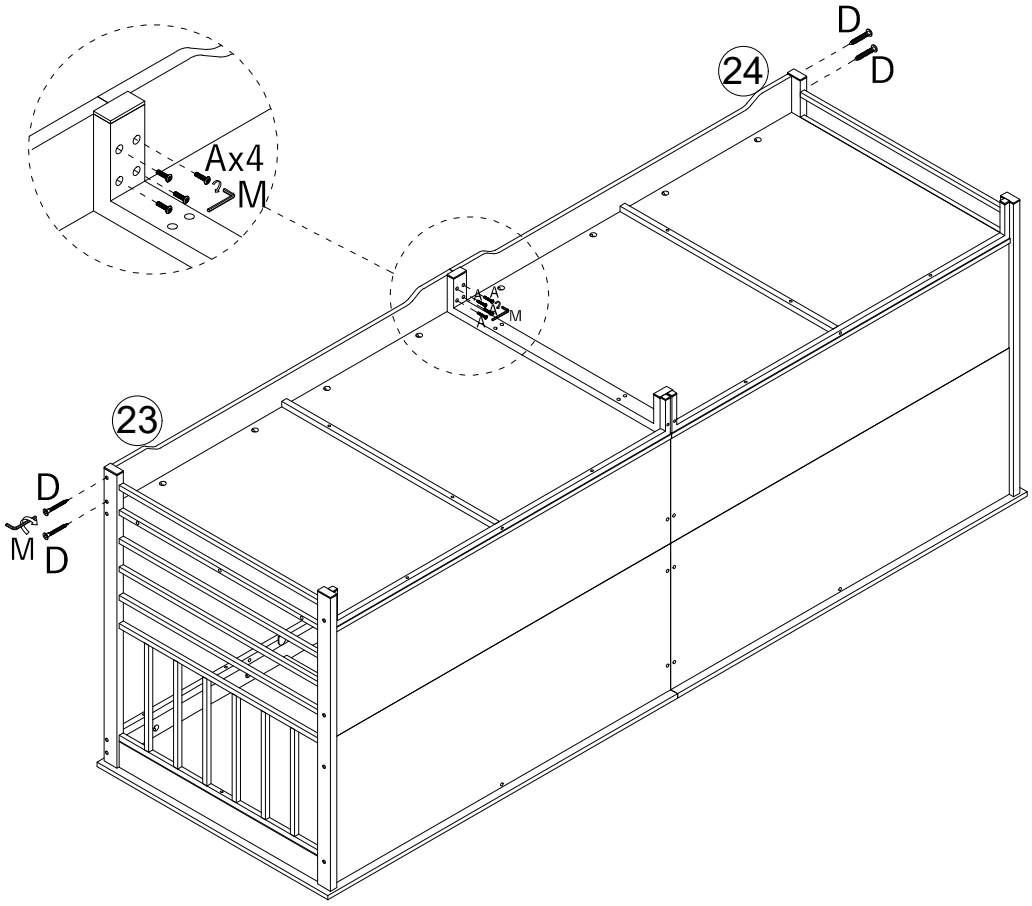
Step 23



Bx2
Hx8
Mx1



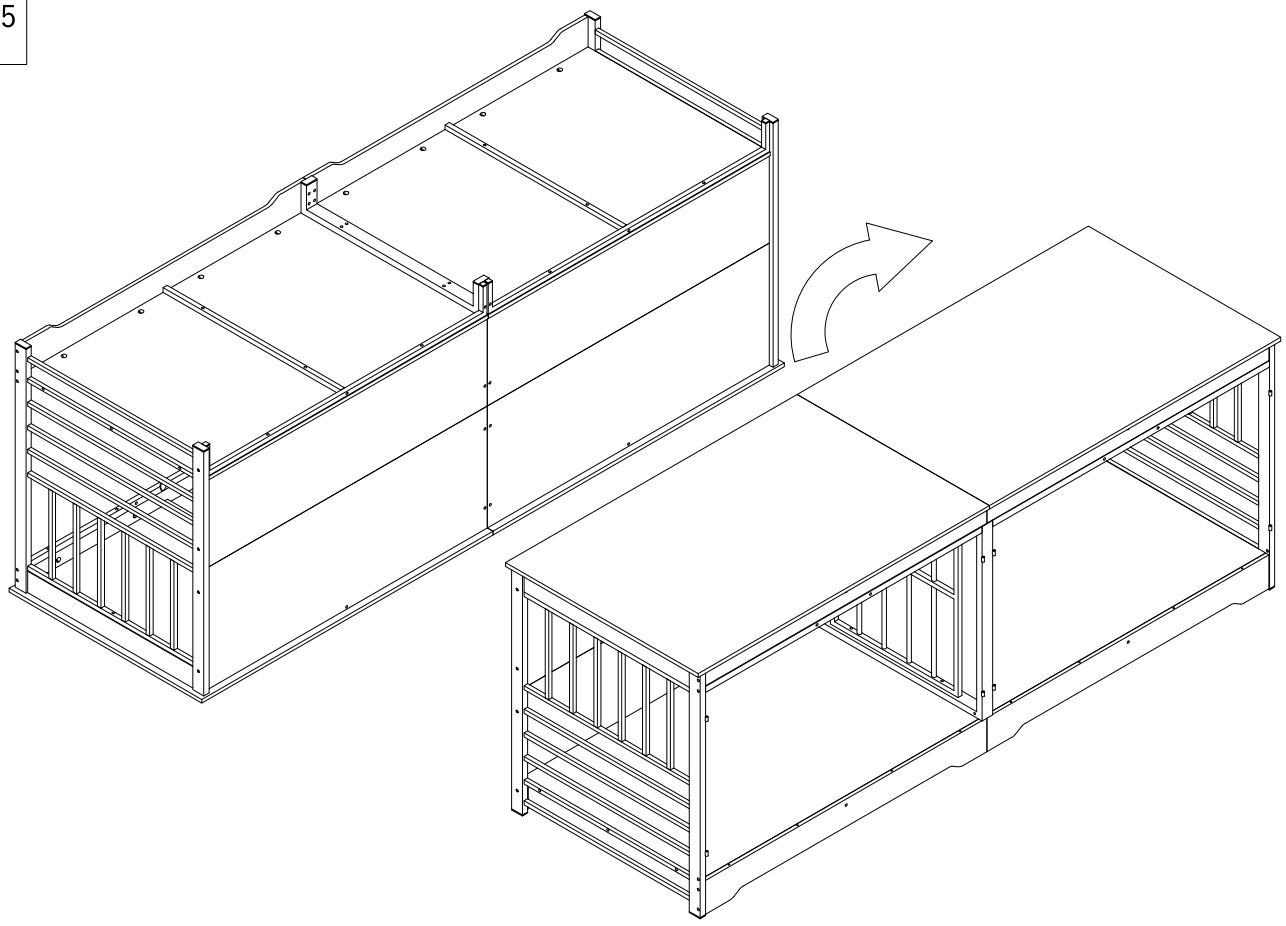
Step 24



Ax4
Dx4
Mx1

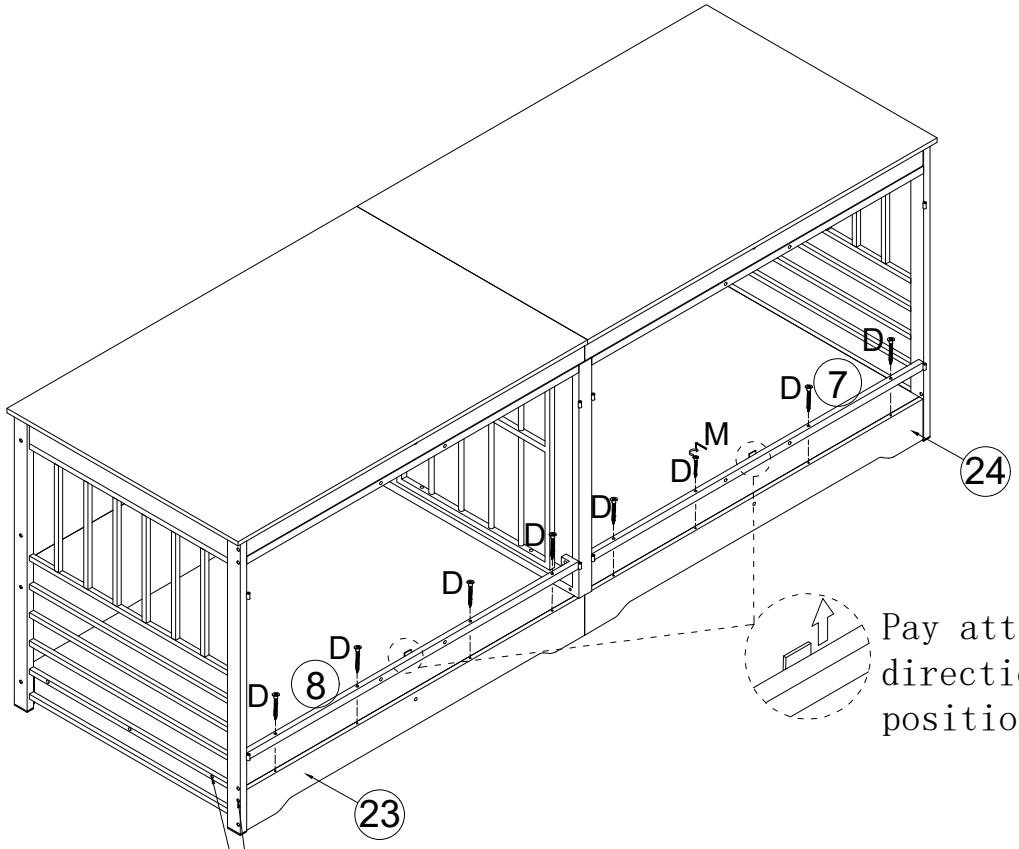
Note: Turn screw D to 80% and screw A to 100%.

Step 25



Note: This step requires two people to install.

Step 26

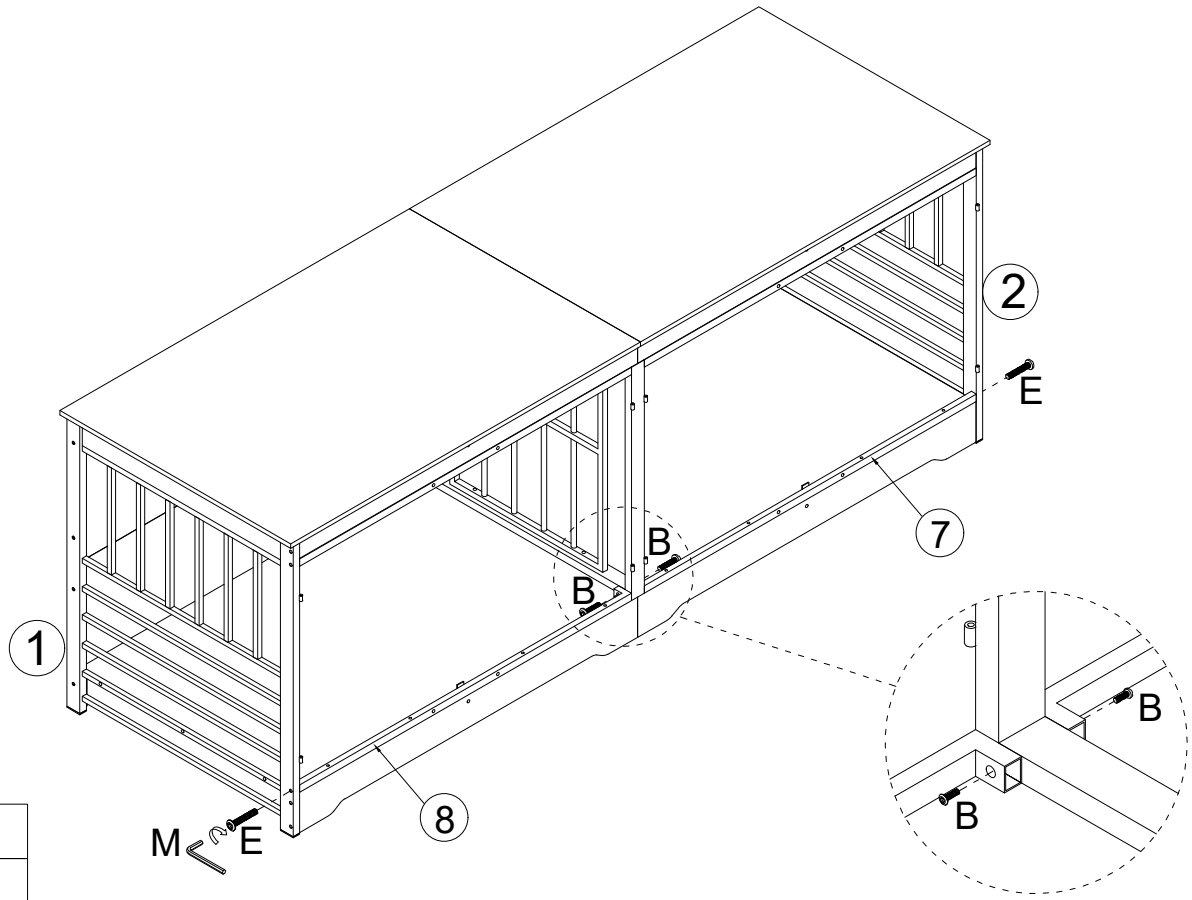


Pay attention to the direction of the hole position.

Note: Components No.7 and No.8 are difficult to install. Please loosen the screws on both sides of the arrow.

Dx8
Mx1

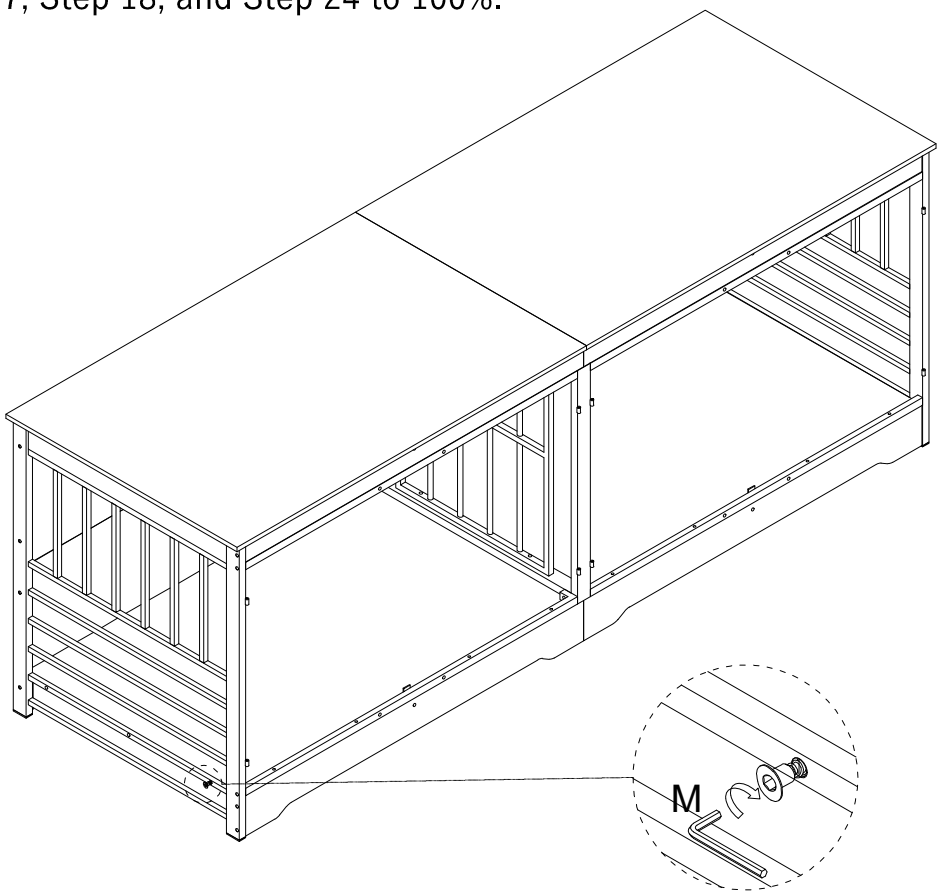
Step 27



Bx2
Ex2
Mx1

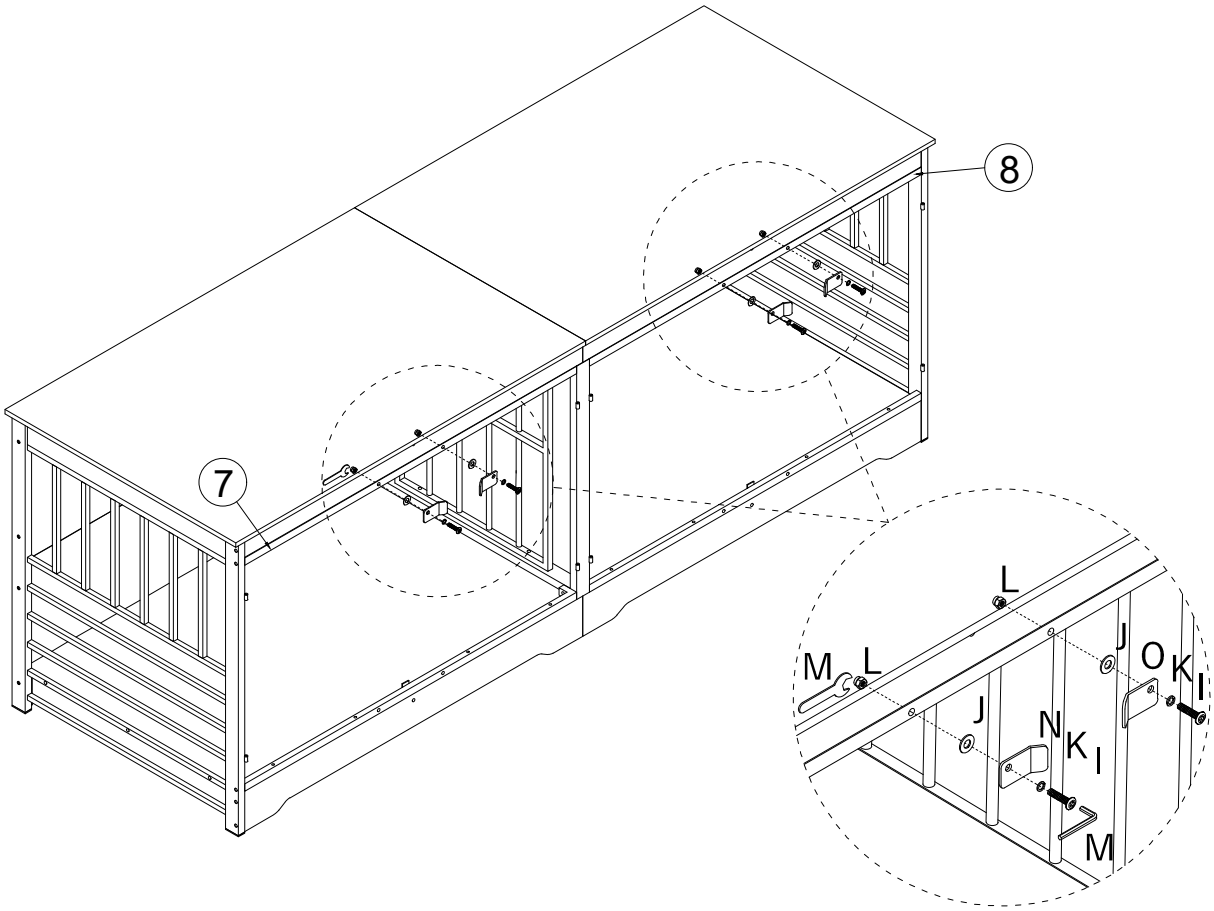
Step 28

Note: Tighten all screws that were not tightened in Step 14, Step 17, Step 18, and Step 24 to 100%.



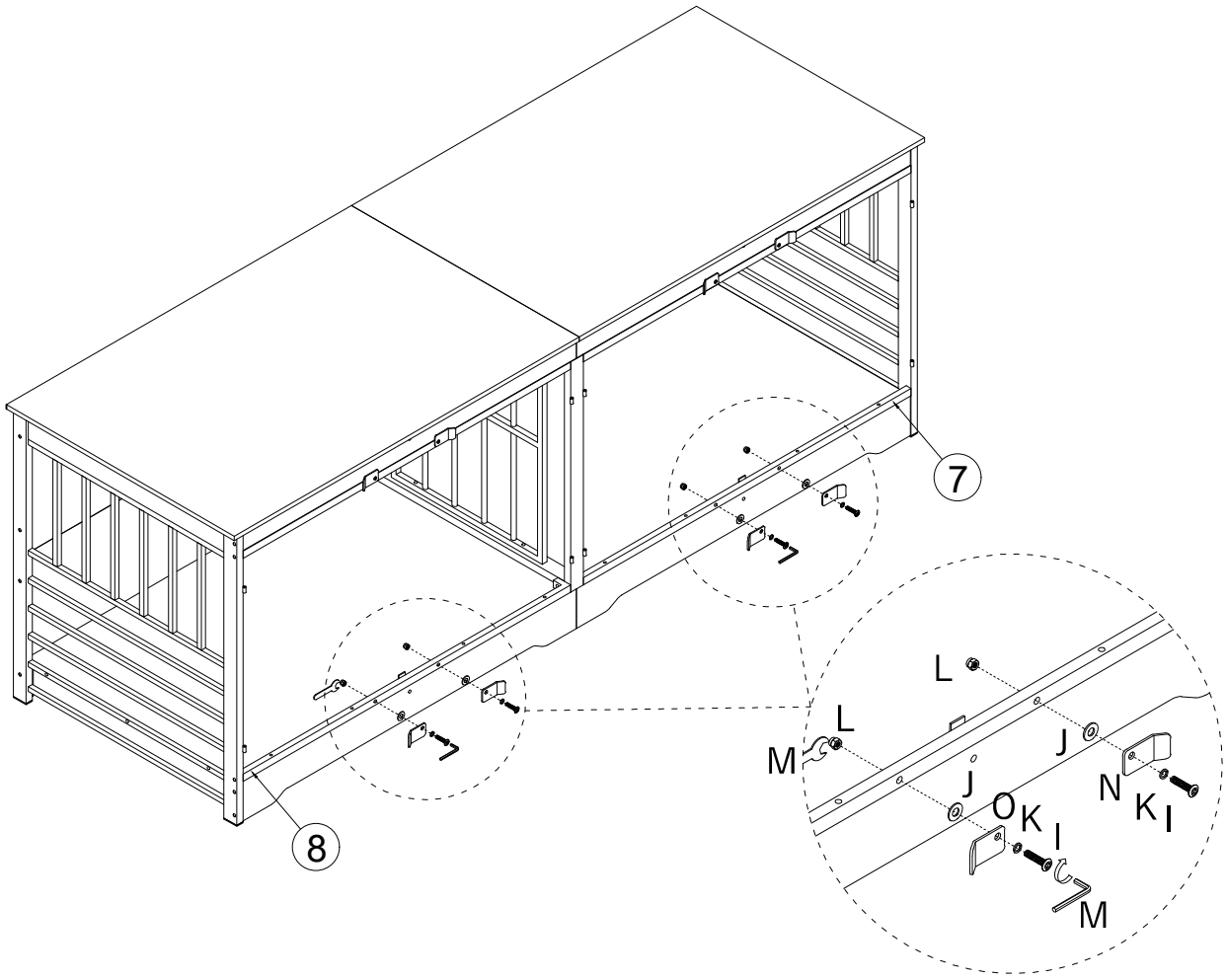
Mx1

Step 29



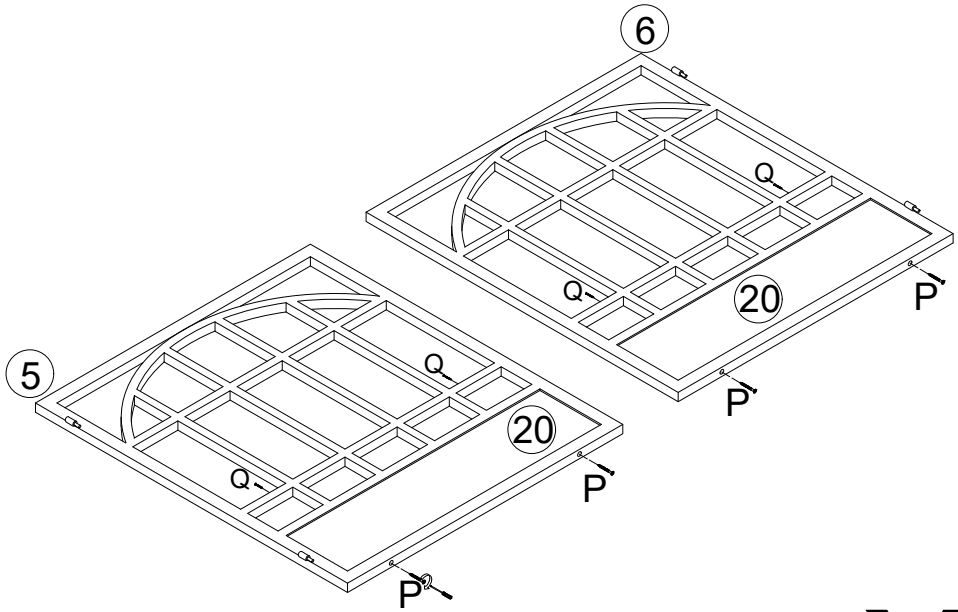
Ix4
Jx4
Kx4
Lx4
Mx2
Nx2
Ox2

Step 30



Ix4
Jx4
Kx4
Lx4
Mx2
Nx2
Ox2

Step 31

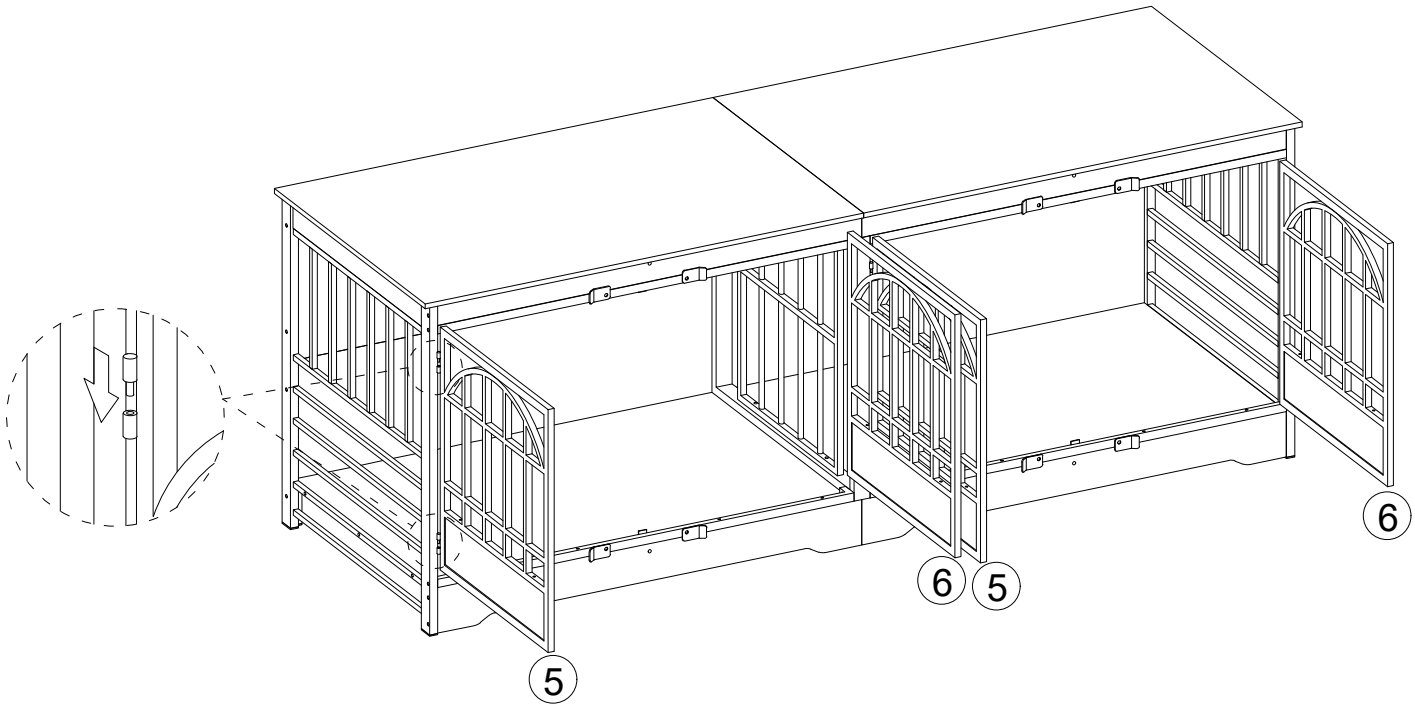


x2

5x2
6x2
Px8
Qx8
Mx1

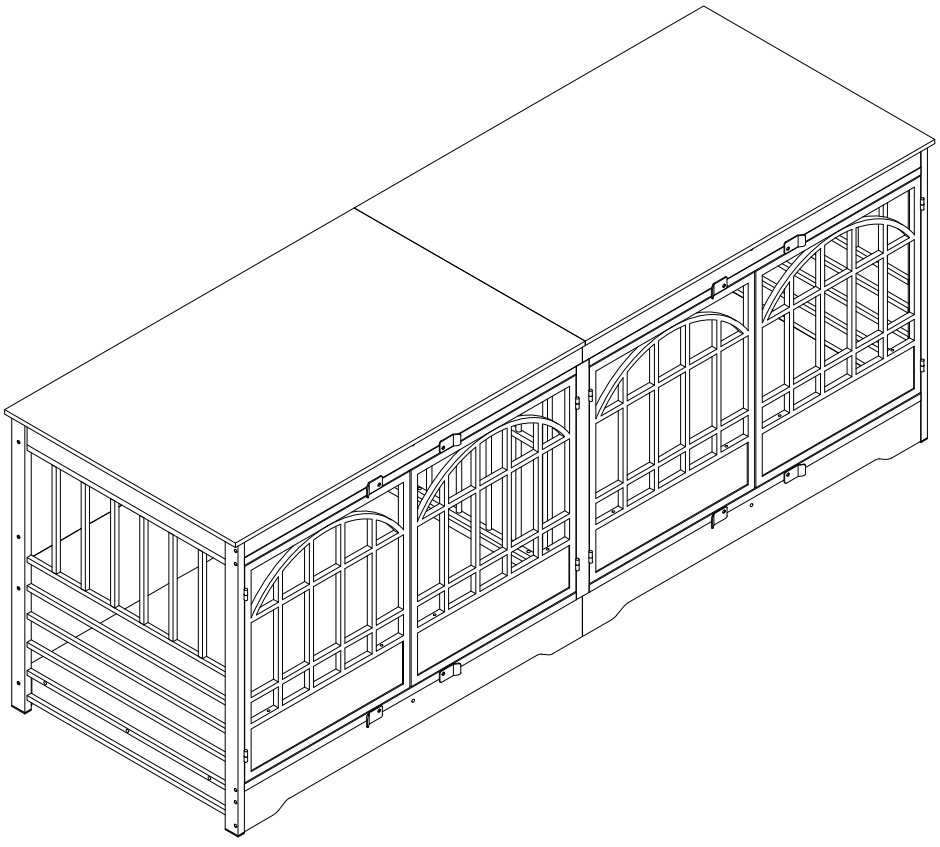
Step 32

NOTE: Note: When installing Door No.5 and No.6, the direction of the door frame is as shown in the figure. After aligning the male and female shafts, simply press downwards.



5x2
6x2

Step 33



Customer Service:

FutureServiceUS@outlook.com

We Stand behind our product! If you have any question,
Please contact our professional service team and we will
response within 24 hours.