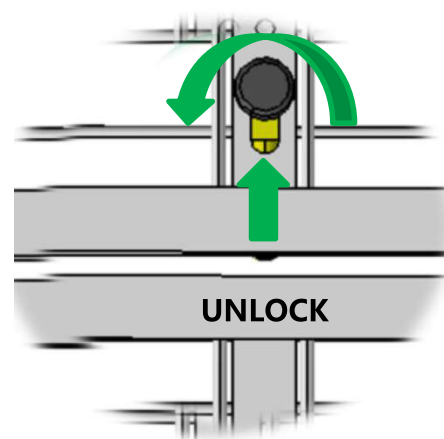
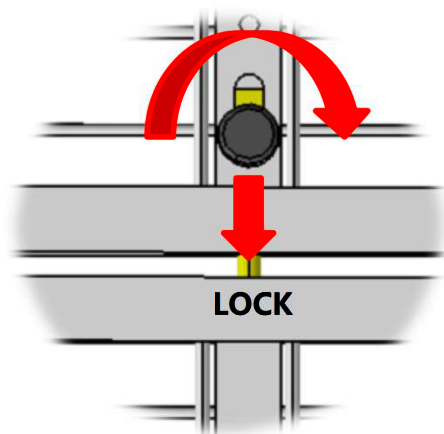
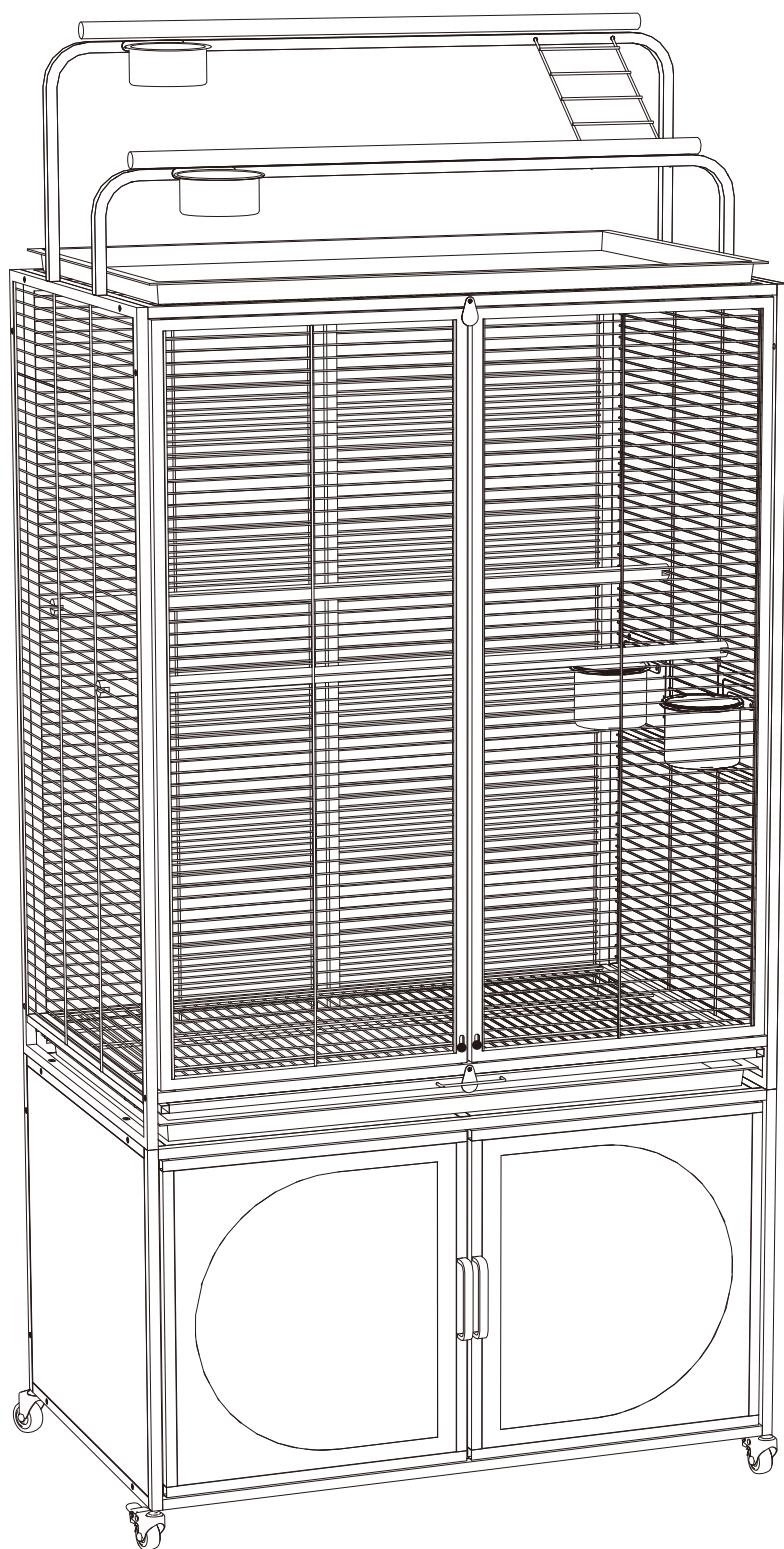


ASSEMBLY INSTRUCTION

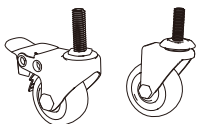
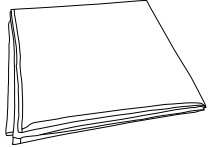
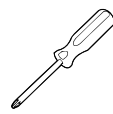
Birdcage with storage cabinet PET827



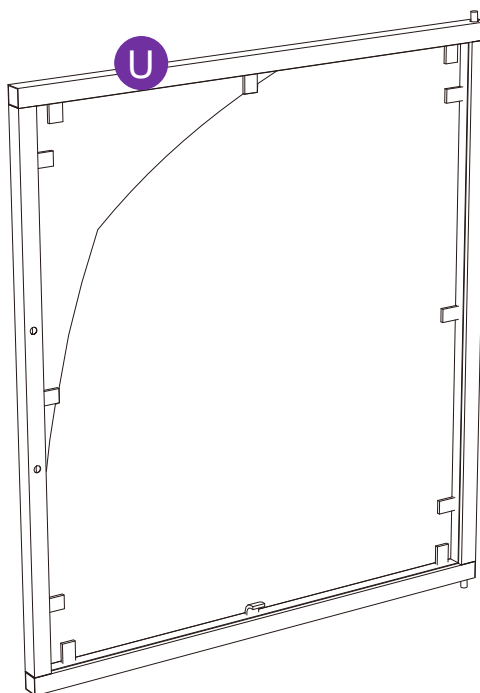
WARNING

- 1.Be cautious of sharp points & edges. Proper protective equipment should be worn if necessary.
- 2.Keep children away during assembly.
- 3.Check component list and product before assembly. Make sure all the components were included .
- 4.Please make sure all components were fixed tightly. Injury may occur if not careful.

LIST

1 x(2+2) 	2 x2 	3 x4+1  M5x22	4 x4  M4x16	5 x30+1  M5x25
6 x8+1  M5x12	7 x4 	8 x2 	9 x1 	10 x4+1  M4x30
				

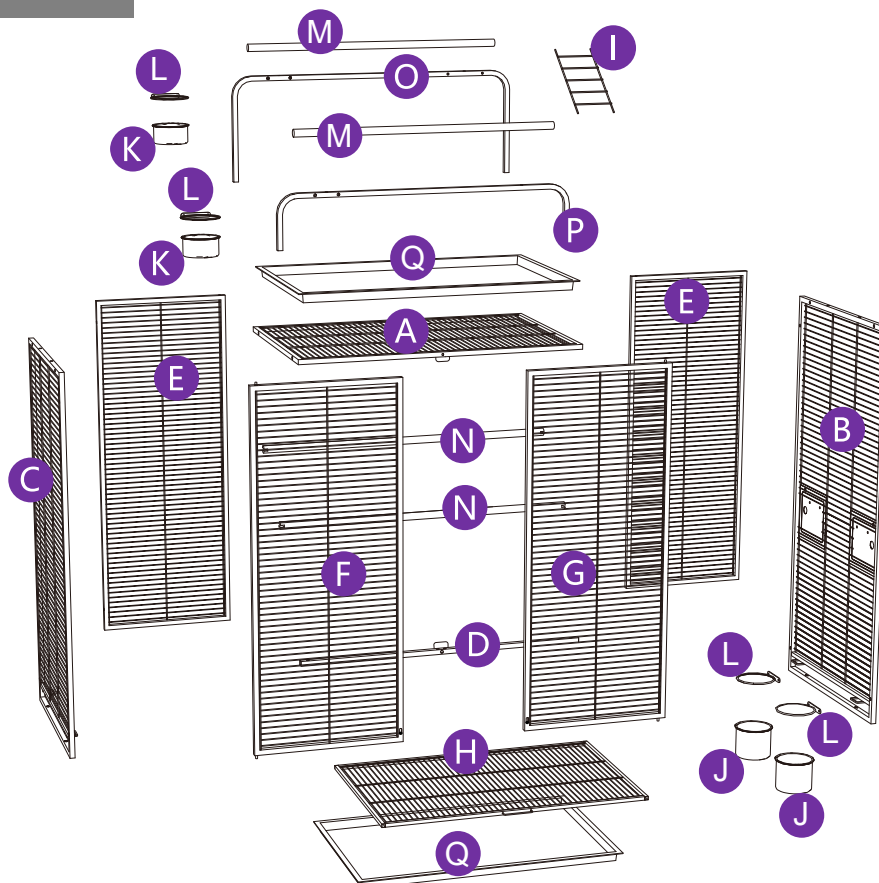
Read First :As shown in the diagram, there's a protective film on the PC endurance board of accessory U. Peel off the protective film as needed.



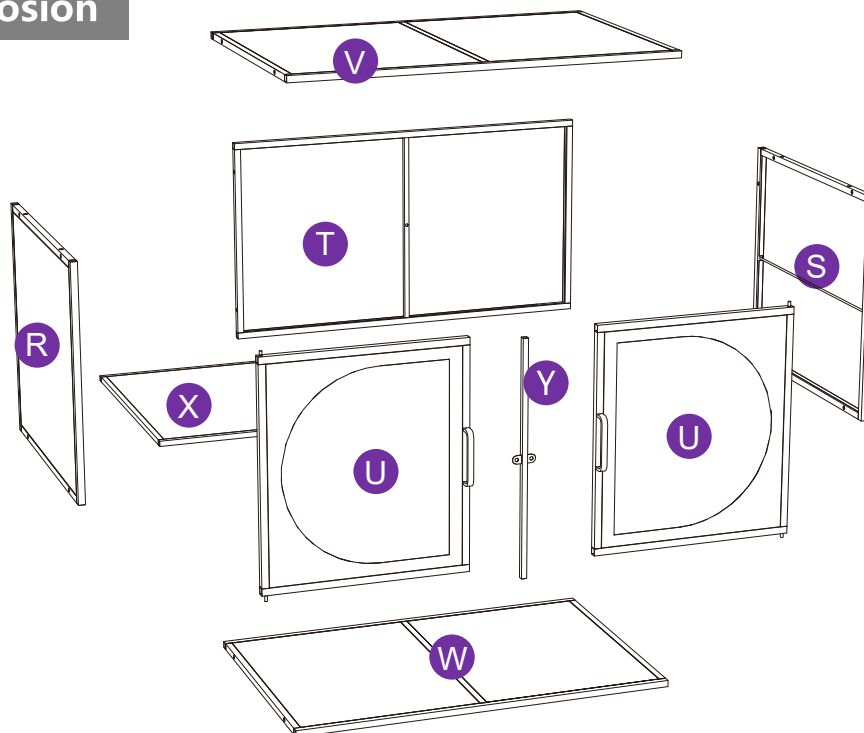
WARNING

- 1.Be cautious of sharp points & edges. Proper protective equipment should be worn if necessary.
- 2.Keep children away during assembly.
- 3.Check component list and product before assembly. Make sure all the components were included .
- 4.Please make sure all components were fixed tightly. Injury may occur if not careful.

Cage explosion



Box explosion



CARE AND MAINTENANCE

Wipe the cage with a damp cloth and clean with a mild cleaner to protect the surface coating.

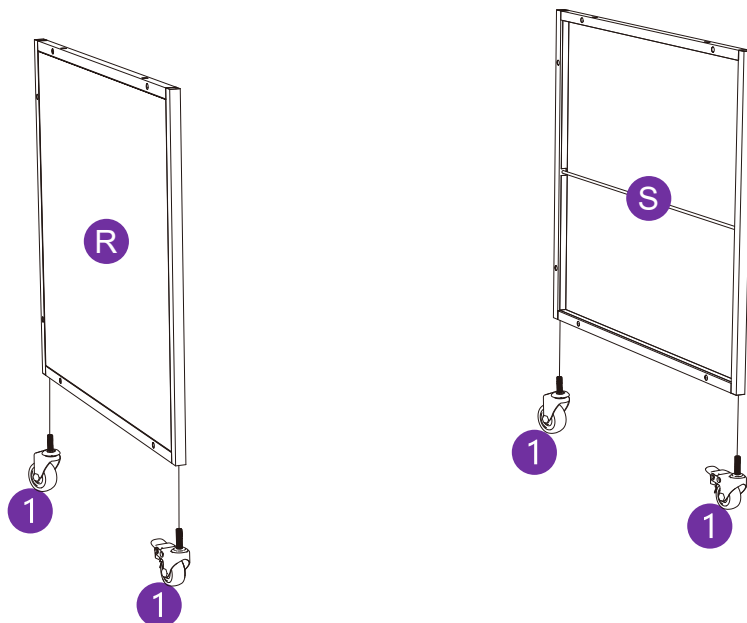
STEP 1

As shown in the diagram, attach Part 1 (x4) to Part R and Part S.

Rx1

Sx1

①x4



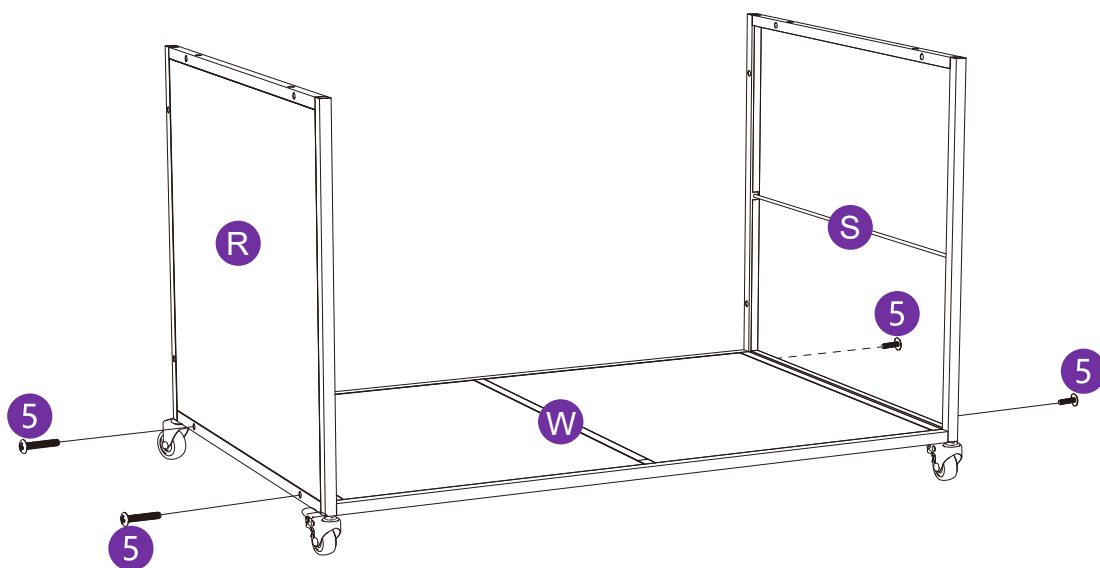
STEP 2

As shown in the diagram, use screws 5 (x4) to connect Part W to Part R and Part S.
Please note the orientation of Part W, with the slot facing forward.

⑤x4

M5X25

Wx1



STEP 3

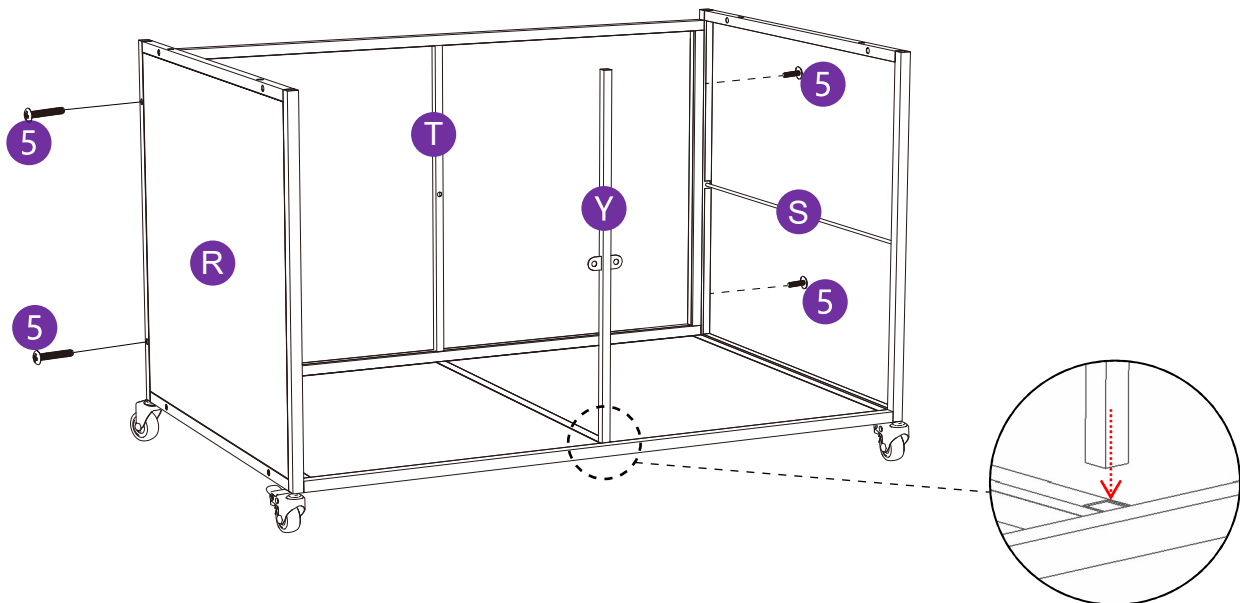
⑤x4

M5X25

As shown in the diagram, use screws 5 (x4) to connect Part T to Part R and Part S; insert Part Y into the slot on Part W.

Tx1

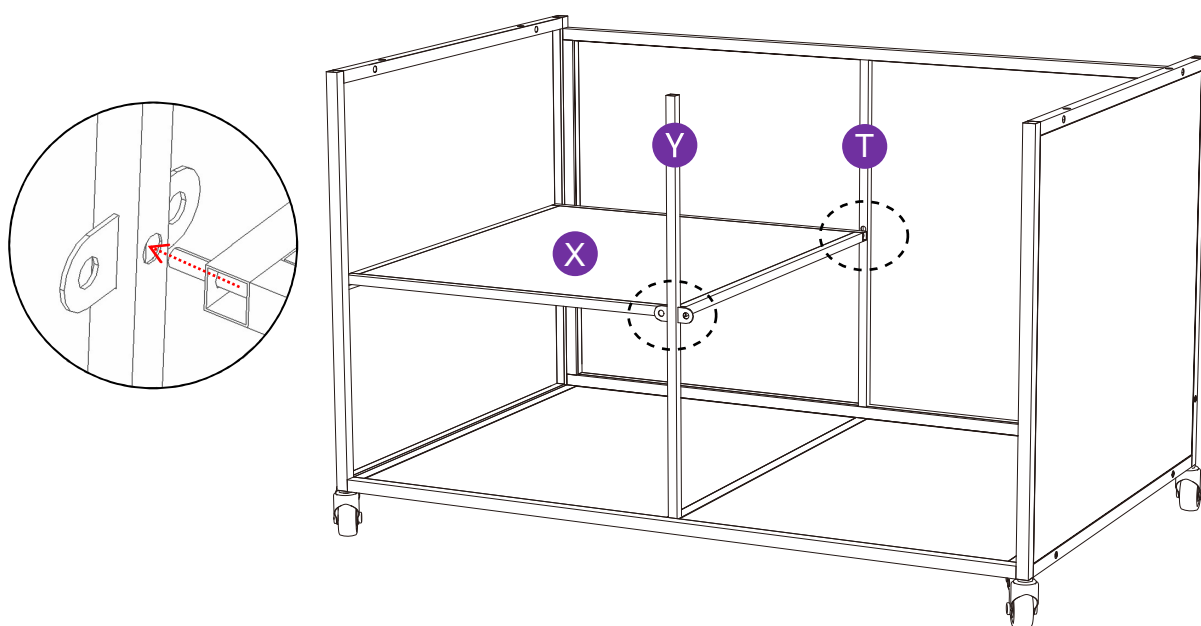
Yx1



STEP 4

Xx1

As shown in the diagram, connect Part X to Part Y and Part T.



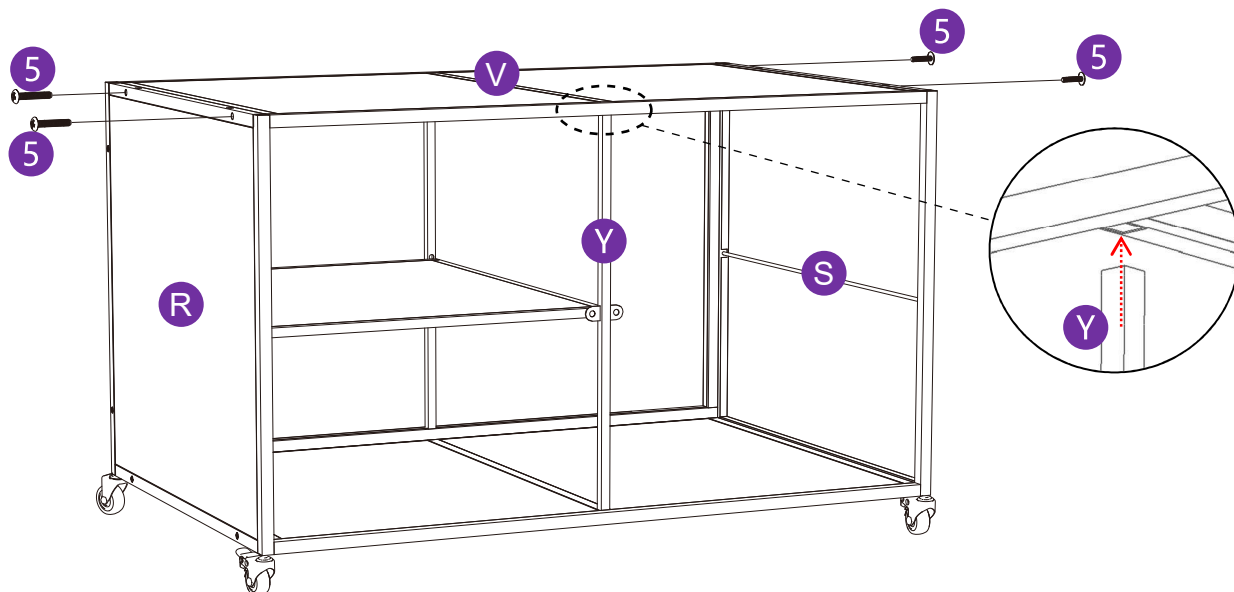
STEP 5

⑤x4

M5X25

Vx1

As shown in the diagram, use screws 5 (x4) to connect Part V to Part R and Part S, aligning it with Part Y. Please note that the slot of Part V should face forward.



STEP 6

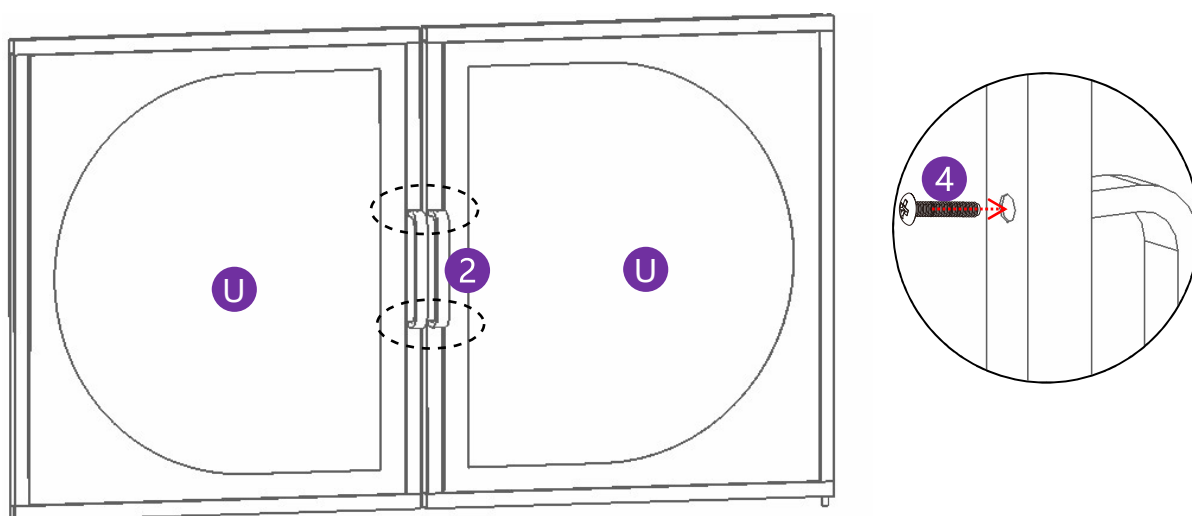
④x4

M4x16

②x2

Ux2

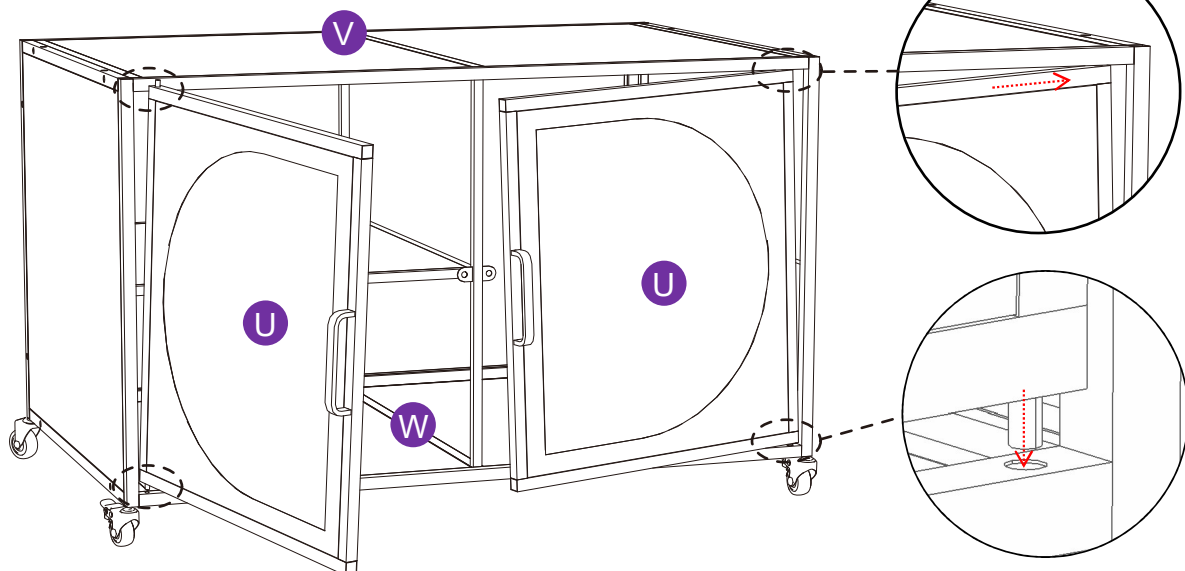
As shown in the diagram, use screws 4 (x4) to connect Part 2 to Part U (x2).



STEP 7

As shown in the diagram, press the spring clip on Part U and insert it into the holes on Part U and Part V.

Please note, do not press the spring clip on Part U all the way down.



STEP 8

As shown in the diagram, use screws 5 (x4) to connect Part B and Part C to Part S and Part R.

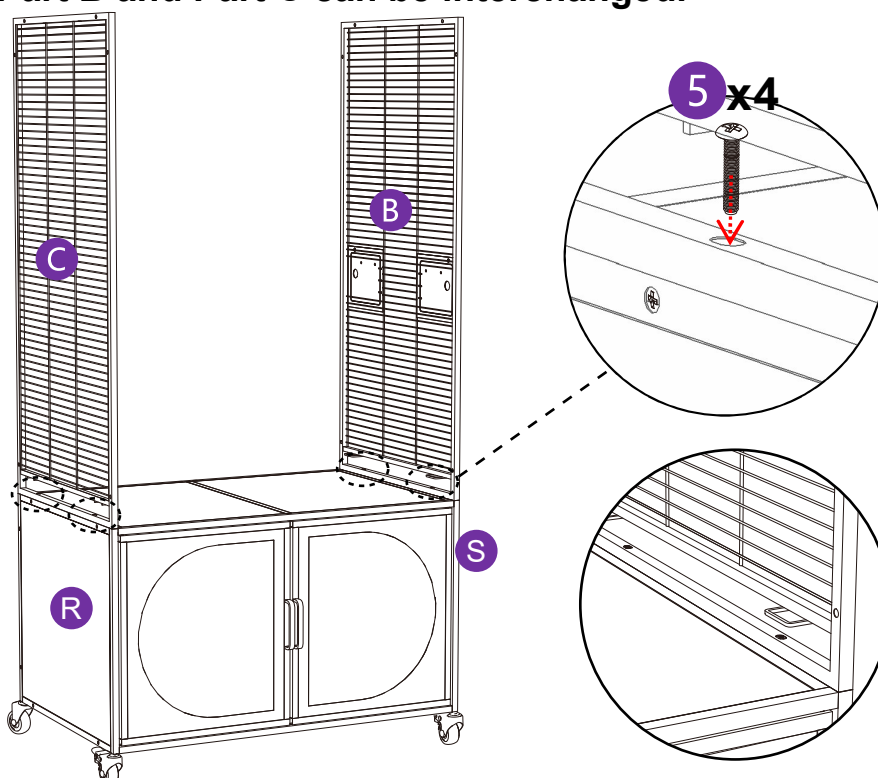
Note that Part B and Part C can be interchanged.

⑤x4

M5X25

Bx1

Cx1



STEP 9

⑤x6

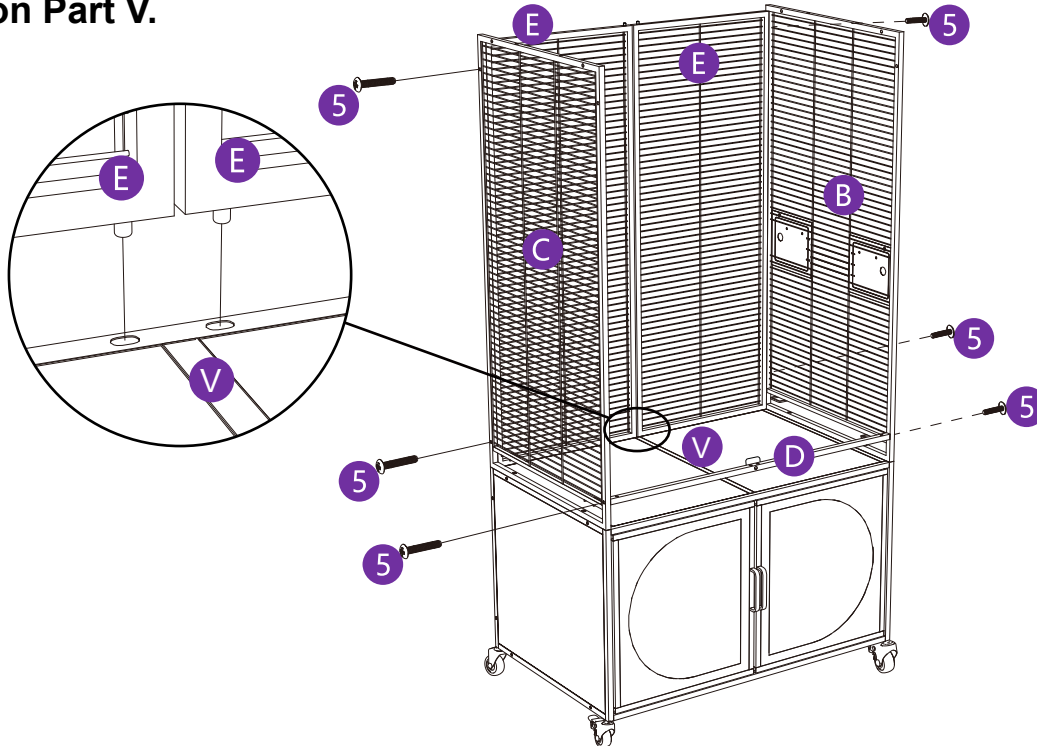
M5X25

As shown in the diagram, use screws 5 (x2) to connect Part D to Part C and Part B, use screws 5 (x4) to connect Part E to Part C and Part B.

Dx1

Ex2

Please ensure the spring clip on Part E is aligned with the hole on Part V.



STEP 10

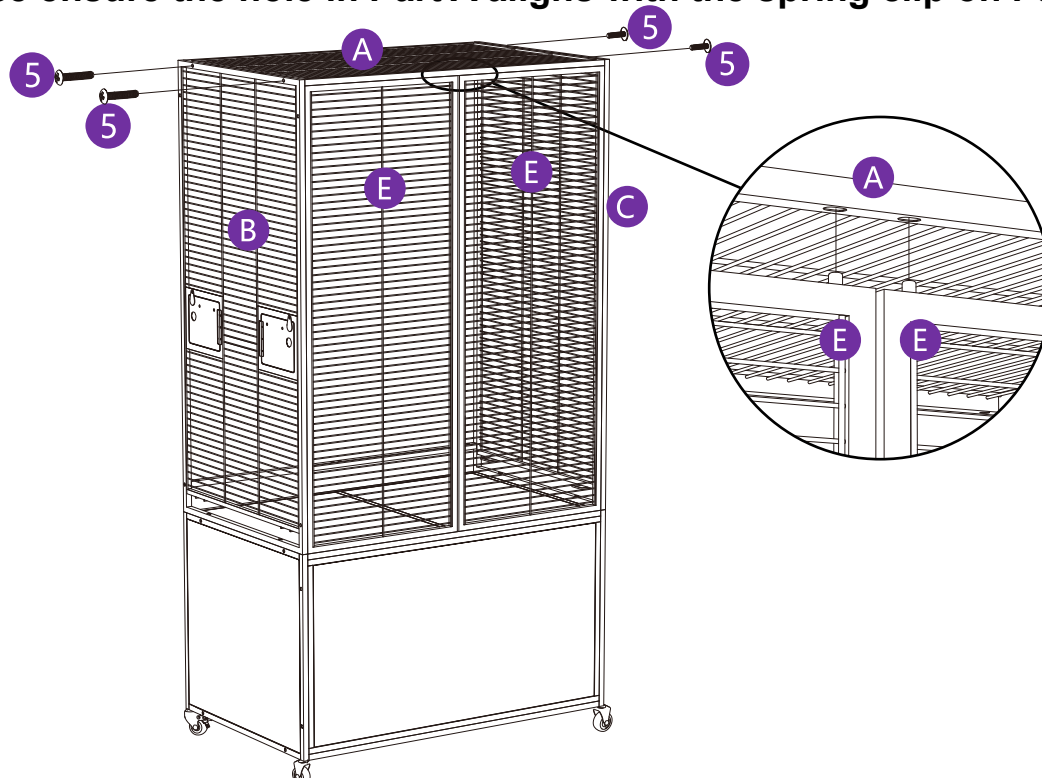
⑤x4

M5X25

As shown in the diagram, use screws 5 (x4) to connect Part A to Part C and Part B.

Ax1

Please ensure the hole in Part A aligns with the spring clip on Part E.



STEP 11

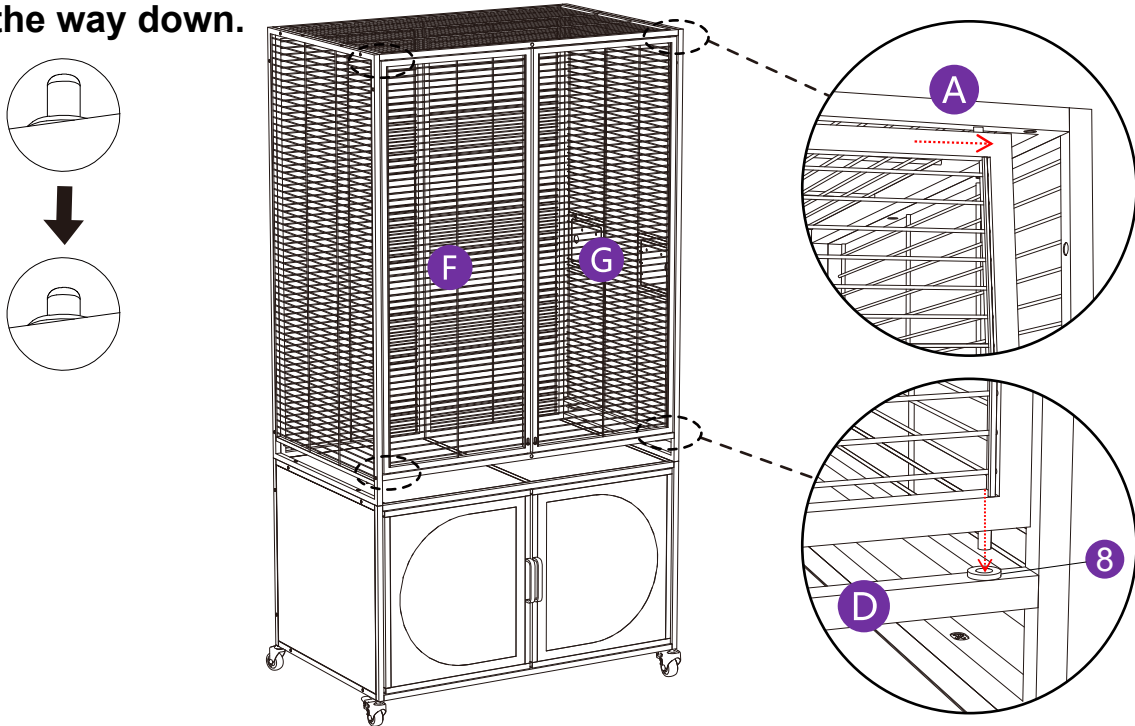
Fx1

Gx1

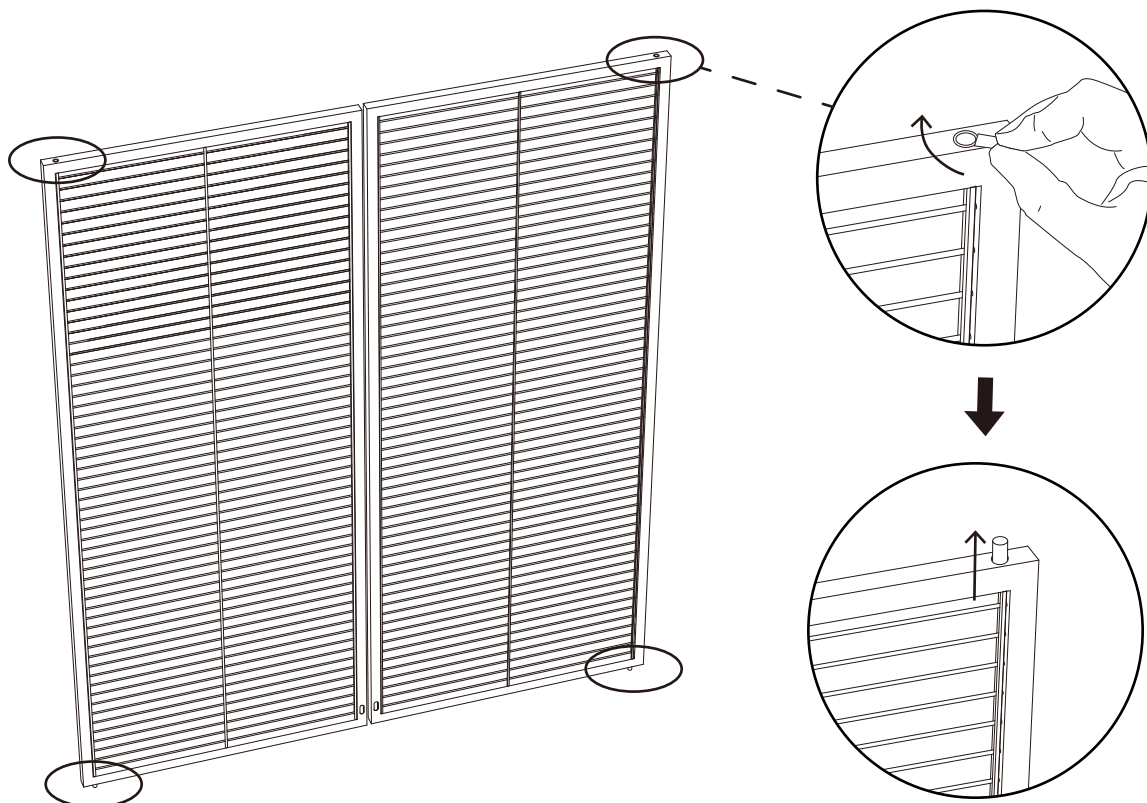
⑧x2

As shown in the diagram, place Part 8 (x2) onto the holes of Part D, and press the spring clips on Part F and Part G to align and insert them into the holes on Part D and Part A.

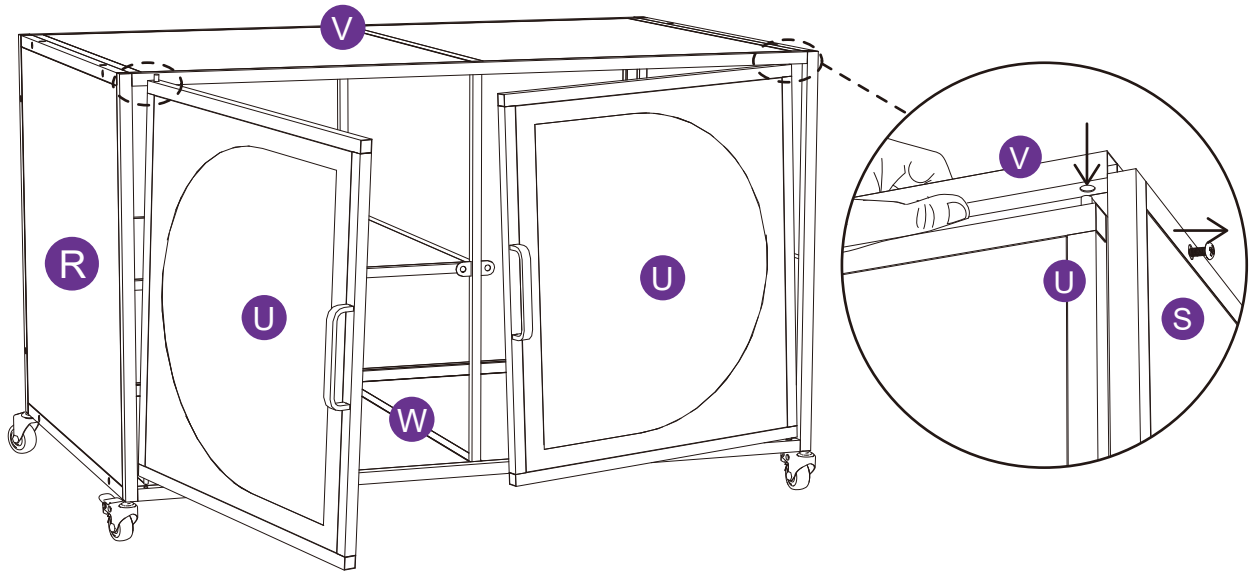
Please note, do not press the spring clip on Part F and Part G all the way down.



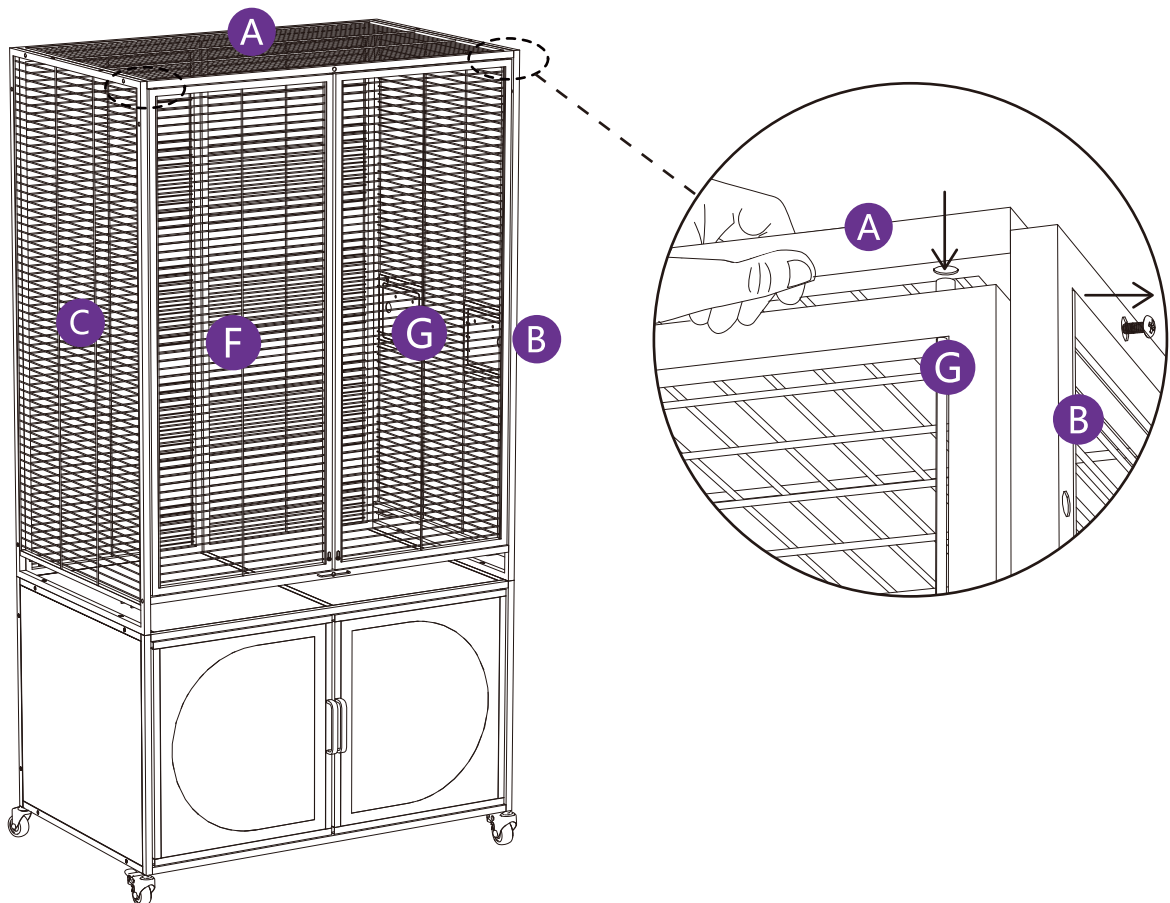
As shown in the diagram, if the spring clips on Part F and Part G get stuck due to excessive pressing, use a tool to gently pry them out.



As shown in the diagram, if the spring clip on Part U is difficult to install, loosen screw 5 on Part R and S, gently lift Part V to align it with the spring clip on Part U, and then return everything to its original position.



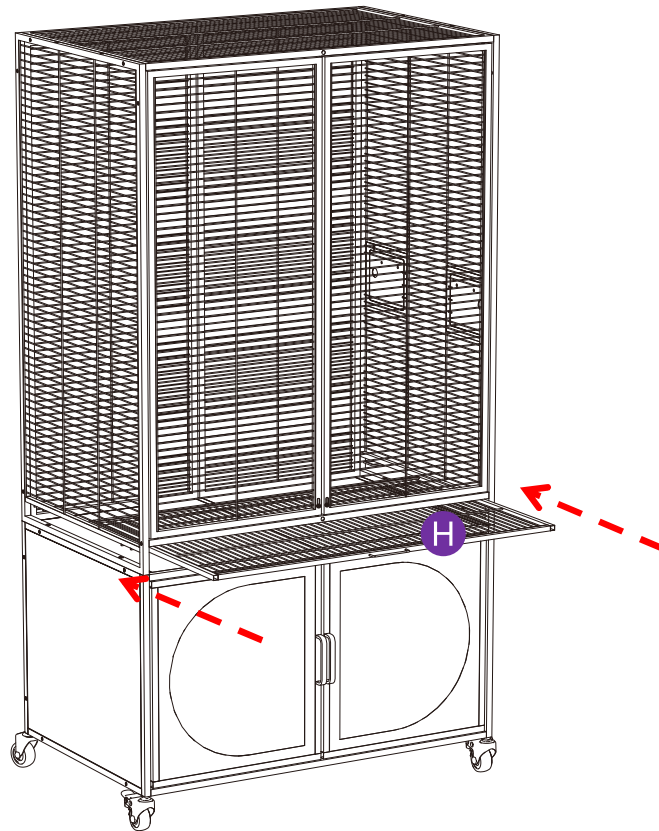
As shown in the diagram, if the spring clips on Part F and G are difficult to install, loosen screw 5 on Part B, gently lift Part A to align it with the spring clips on Part F and G, and then return everything to its original position.



STEP 12

Hx1

As shown in the diagram, insert Part H.



STEP 13

③x4

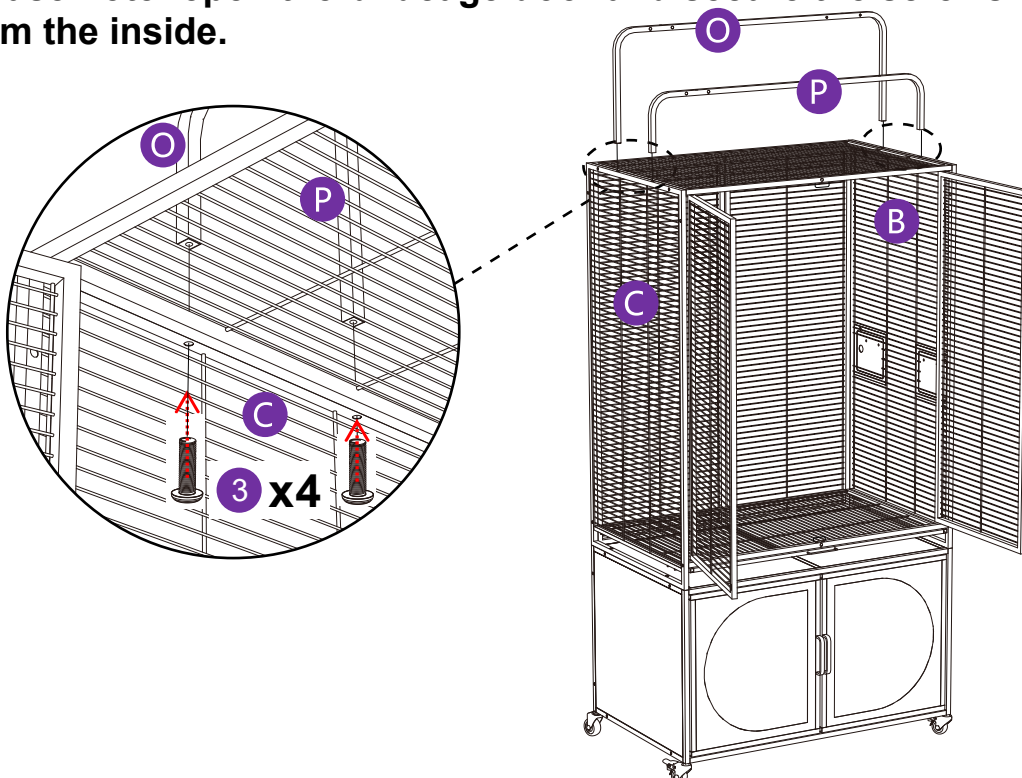
M5x22

As shown in the diagram, use screws 10 (x4) to connect Part O and Part P to Part B and Part C.

Ox1

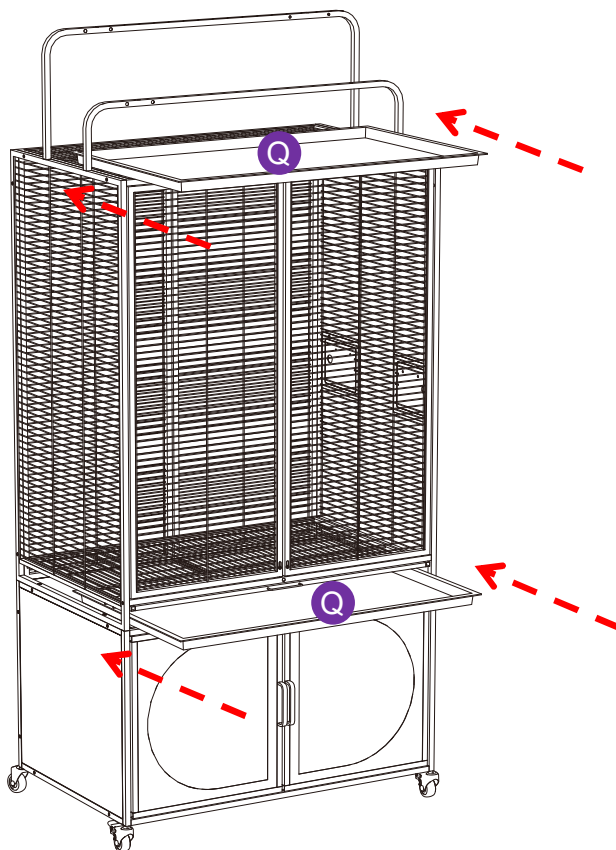
Px1

Please note: open the birdcage door and secure the screws from the inside.

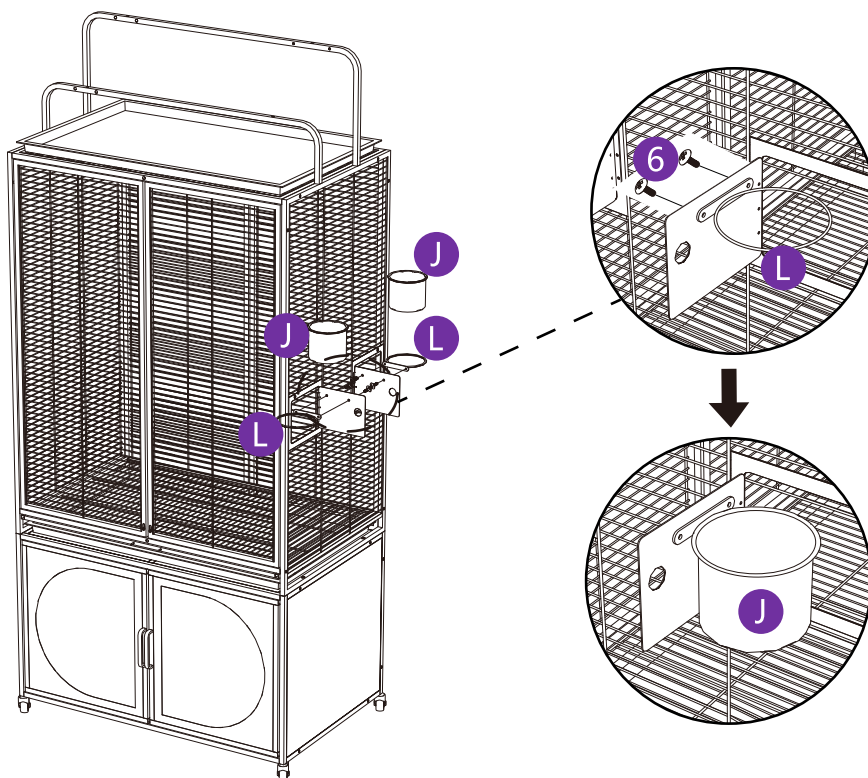


STEP 14**Qx1**

As shown in the diagram, insert Part Q.

**STEP 15****⑥x4****M5X12**

As shown in the diagram, use screws 6 (x4) to connect Part L to the corresponding position, and place Part J into Part L.

Jx2**Lx2**

STEP 16

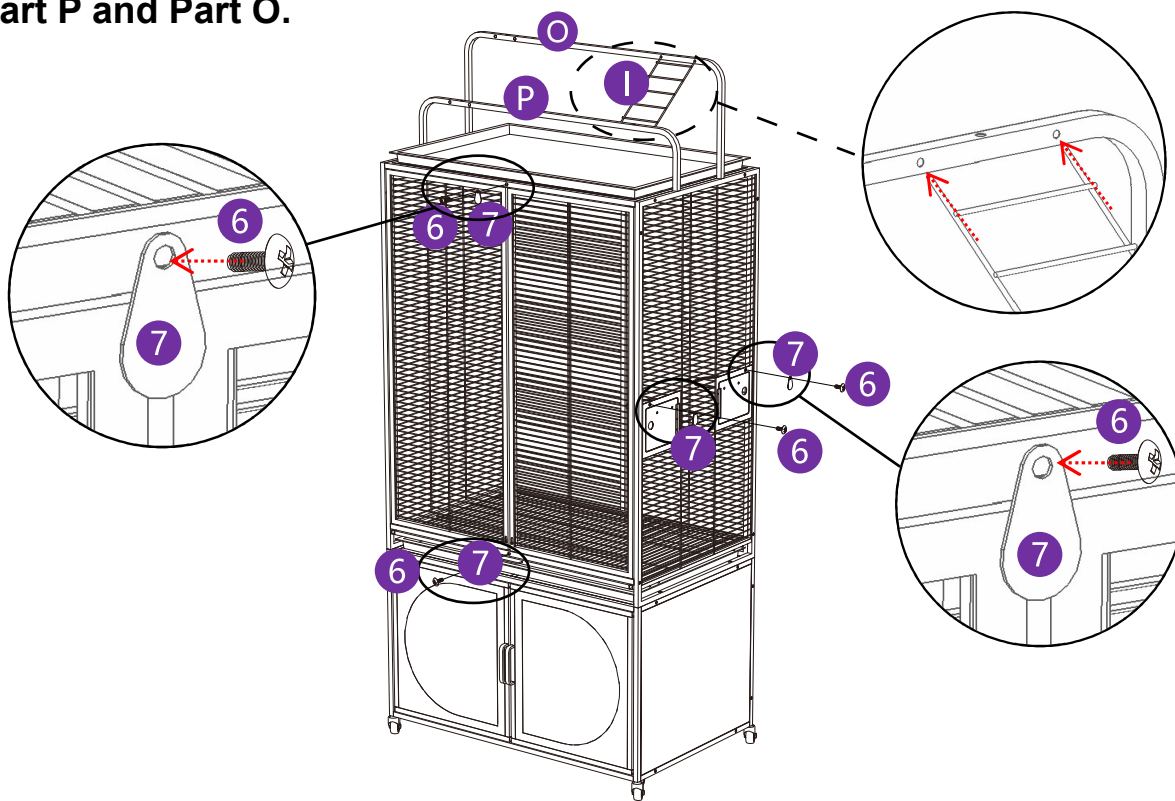
⑥x4

M5X12

⑦x4

1x1

As shown in the diagram, use screws 6 (x4) to connect Part 7 to the corresponding position, aligning Part I with the holes of Part P and Part O.



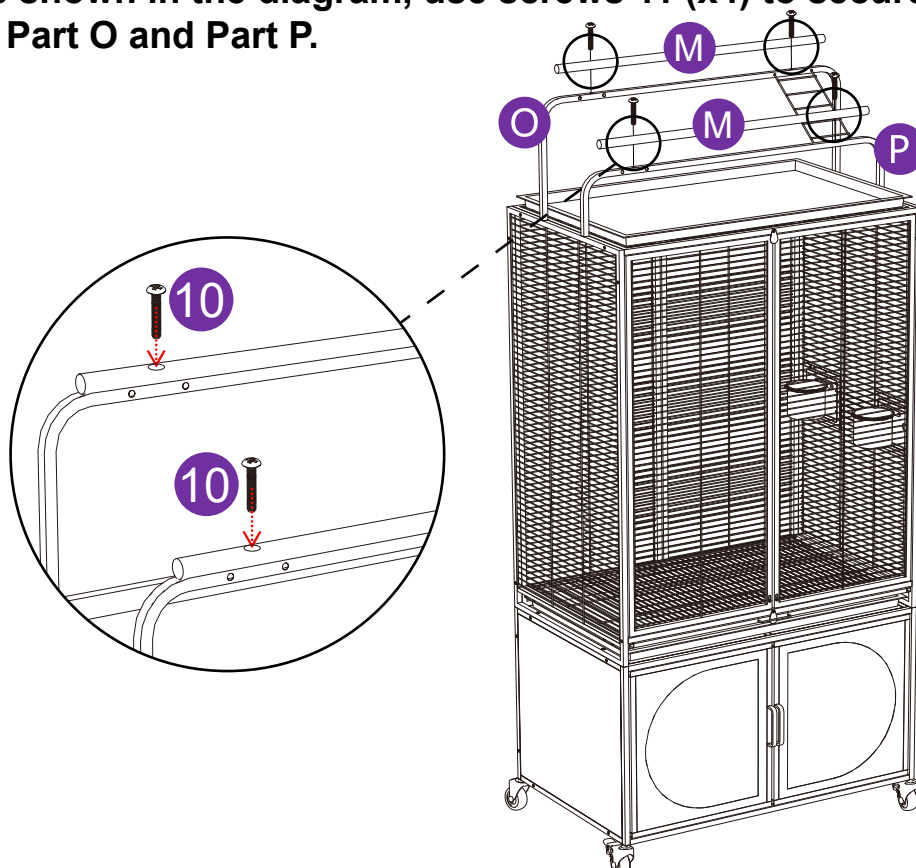
STEP 17

⑩x4

M4x30

Mx2

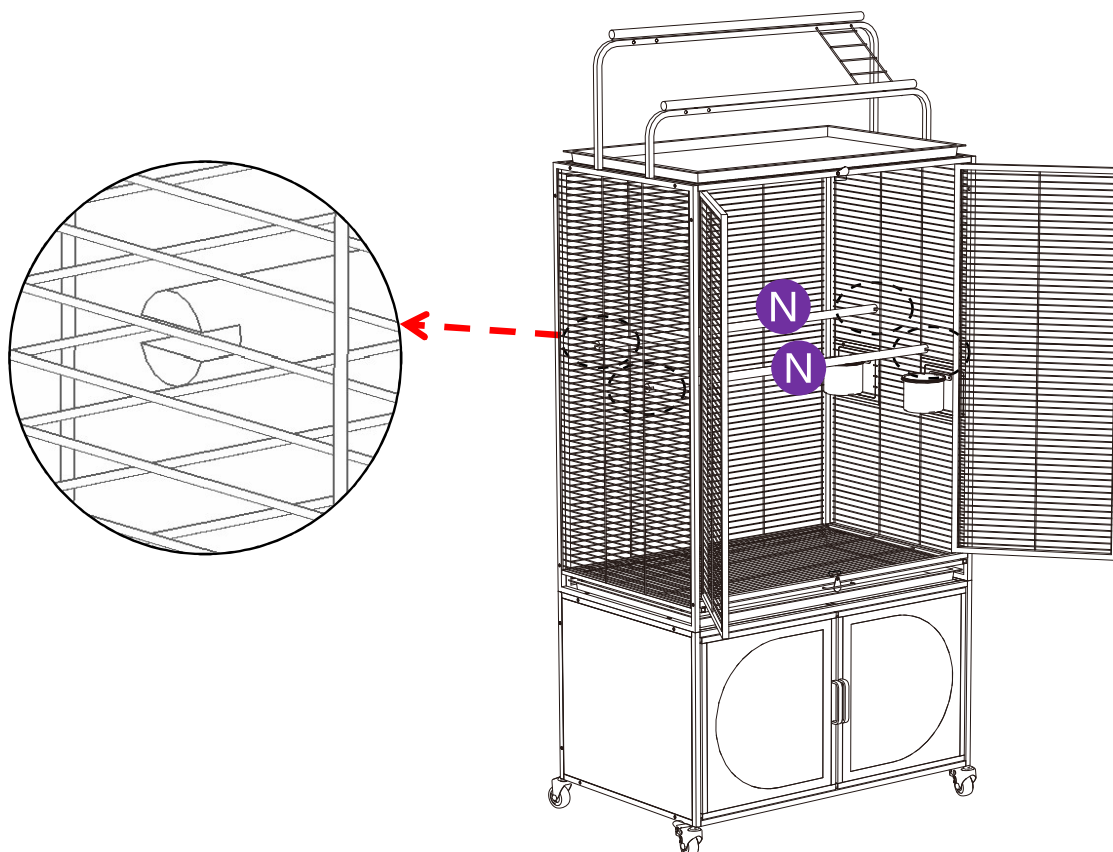
As shown in the diagram, use screws 11 (x4) to secure Part M to Part O and Part P.



STEP 18

Nx2

As shown in the diagram, insert Part N.



STEP 19

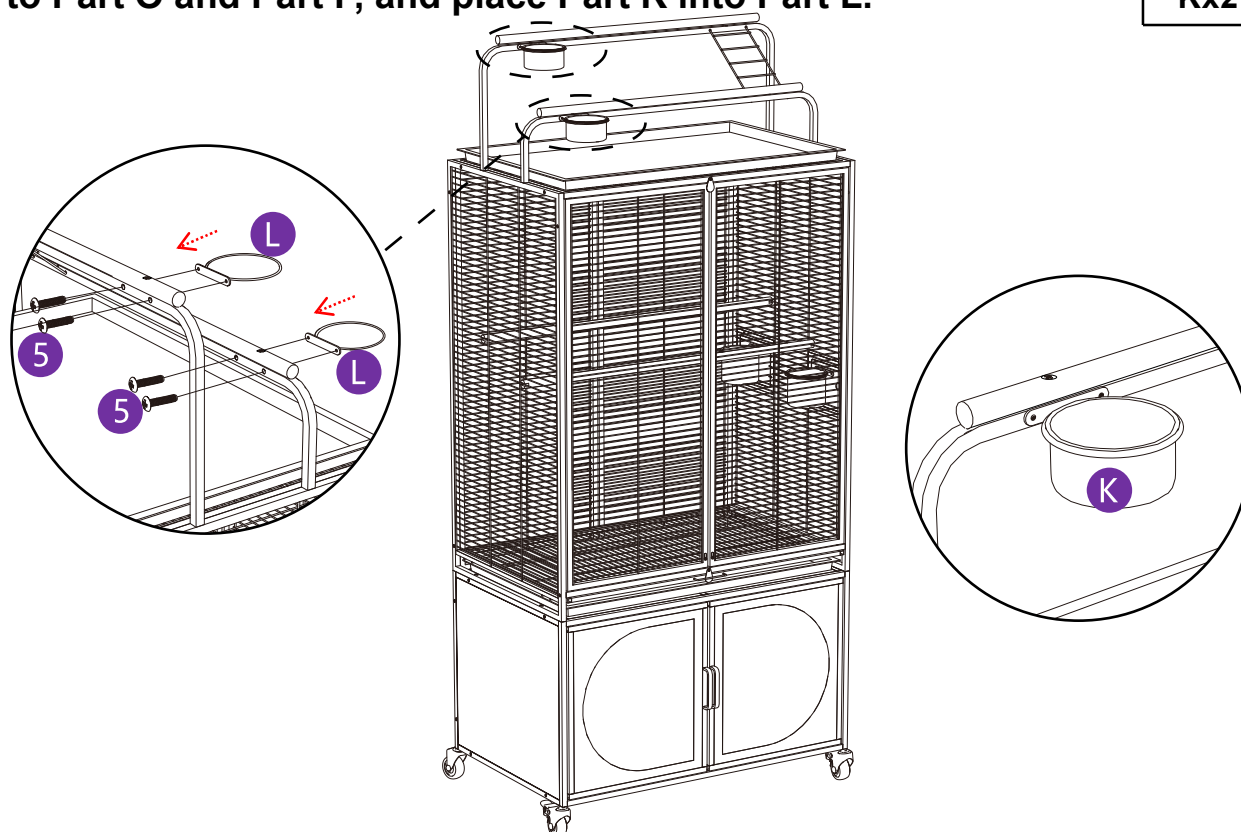
⑤x4

M5X25

As shown in the diagram, use screws 3 (x4) to connect Part L to Part O and Part P, and place Part K into Part L.

Lx2

Kx2



STEP 20

⑨x1

As shown in the diagram, use Part 9 to cover the birdcage.

