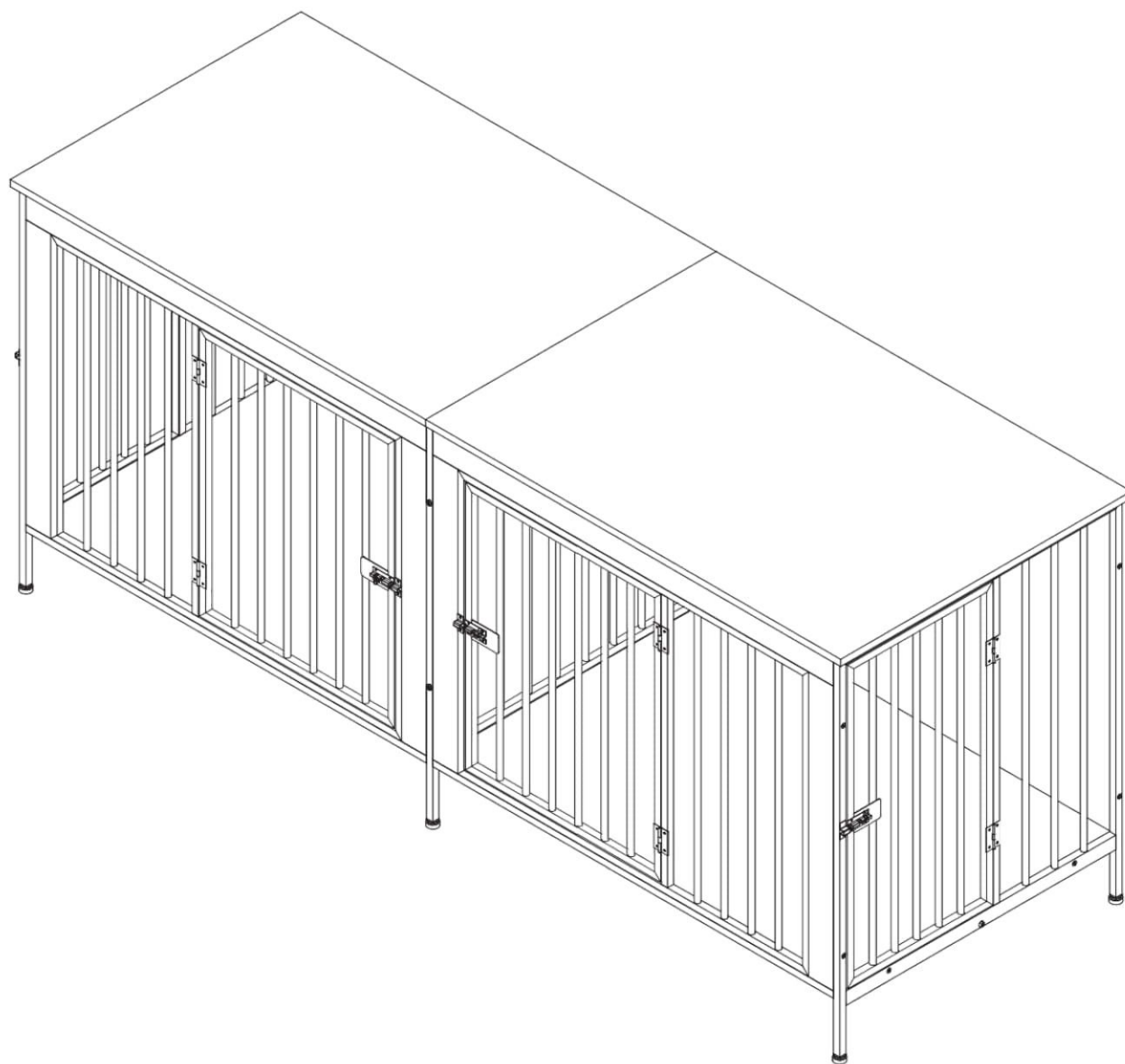
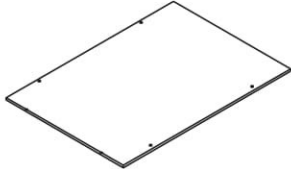
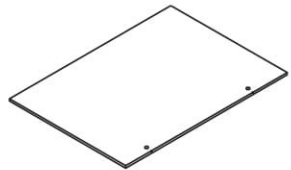
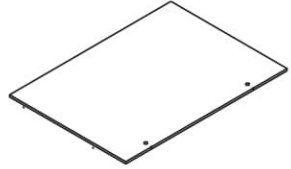
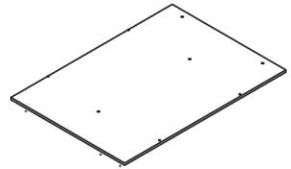
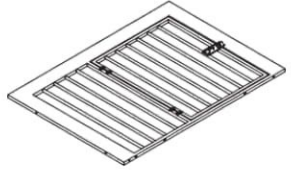
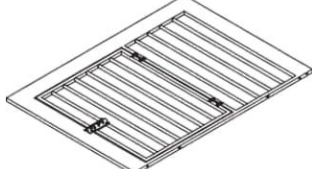
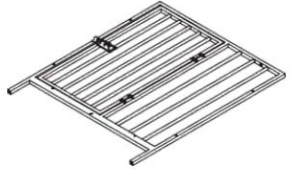
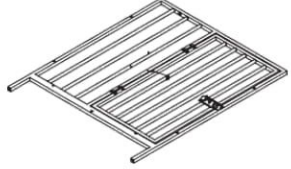


# Assembly Instruction

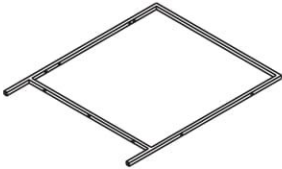
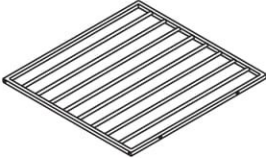





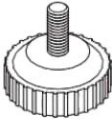
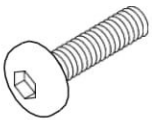
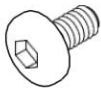
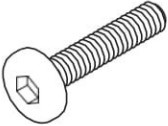
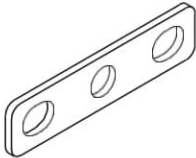


Assembled by  
Two Adults


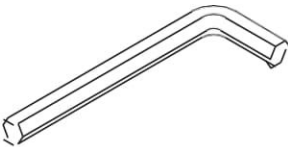
## Component

Letter (number)	Part	Design	Quantily
①	Top Board		X2
②	Right Back Board		X1
③	Left Back Board		X1
④	Bottom Board		X2
⑤	Left Front Frame		X1
⑥	Right Front Frame		X1
⑦	Right Side Frame		X1
⑧	Left Side Frame		X1

## omponen

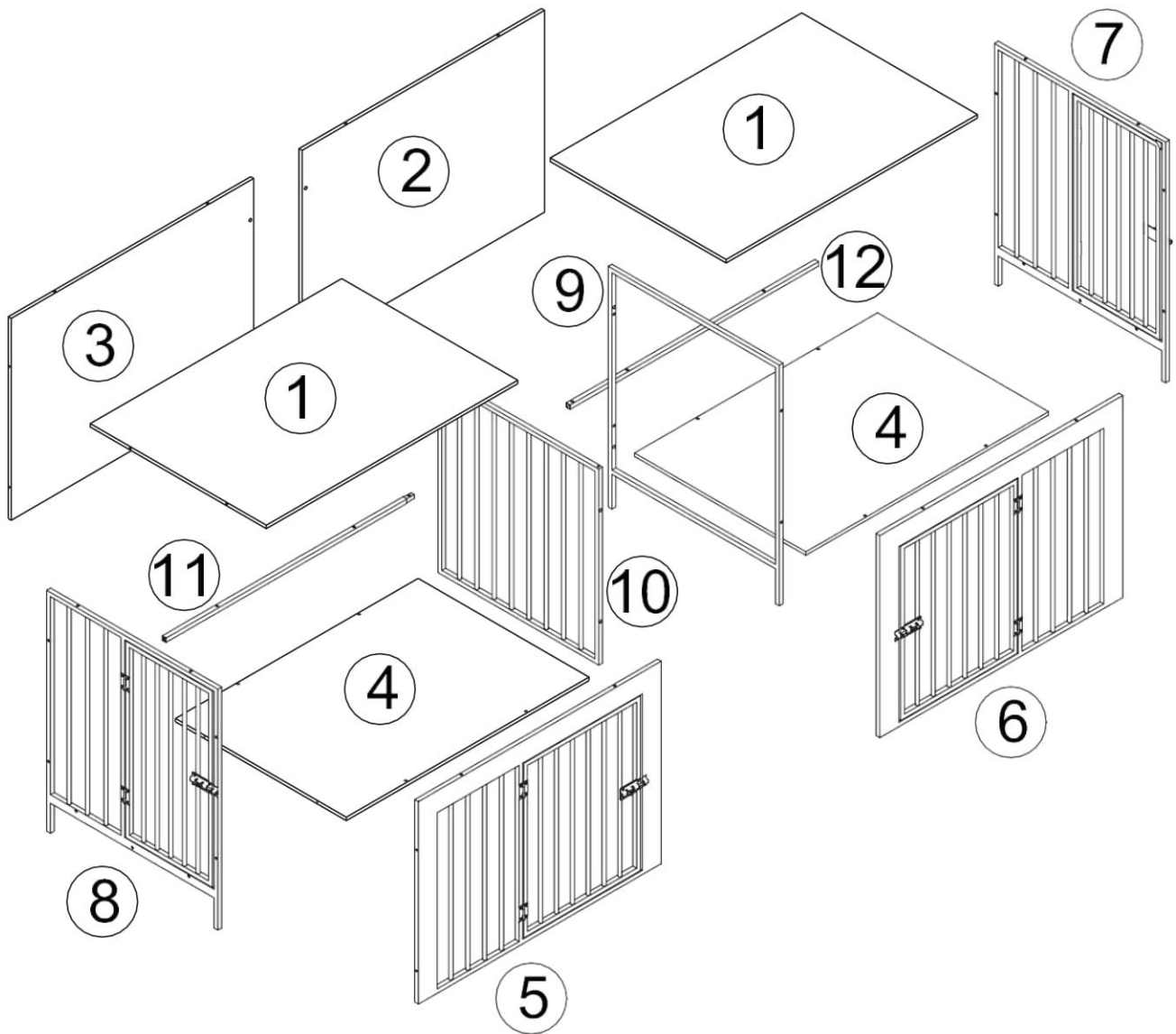
Letter (number)	Part	Design	Quantily
⑨	Middle Frame		X1
⑩	Middle Partition		X1
⑪	Bottom SupportSlat-11		X1
⑫	Bottom SupportSlat-12		X1

Letter (number)	Part	Design	Quantily
Ⓐ	Screw $\Phi 5 \times \text{Ø} 9 \times 45$ mm		X16
Ⓑ	Leveling Feet		X6
Ⓒ	Screw M6*25 mm		X11
Ⓓ	Screw M6*12 mm		X22
Ⓔ	Screw M6*32 mm		X4
Ⓕ	Linkage Metal Plate		X6
Ⓖ	Linkage Screw		X8
Ⓗ	Linkage Nut		X8

Letter (number)	Part	Design	Quantily
I	Phillips Screwdriver		X1
J	Hex keyΦM4		X1

## ATTENTION

1. Before starting the installation, please check carefully and take the correct parts to avoid the wrong assembly.
2. We recommend to only tighten screws to two-thirds at the beginning. After all steps are finished and the position is adjusted well, screws can be fully tightened.



## Self equipped tools:



Phillips Screwdriver  
(Not included)


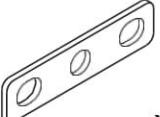




Slotted Screwdriver  
(Not included)

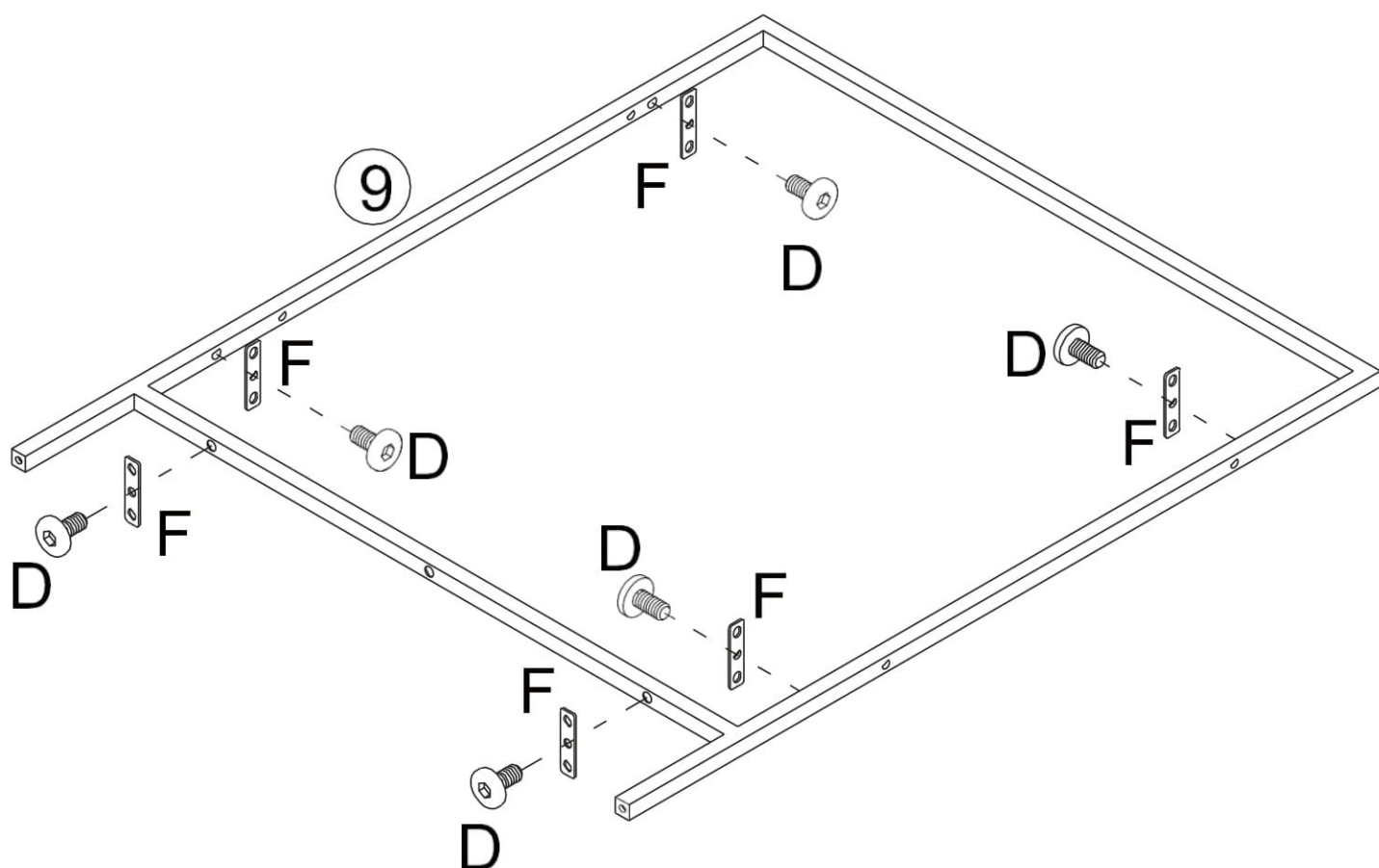


Electric Drill  
(Not included)

## Step 1

⑨	F	D	J
 x 1	 x 6	 x 6	

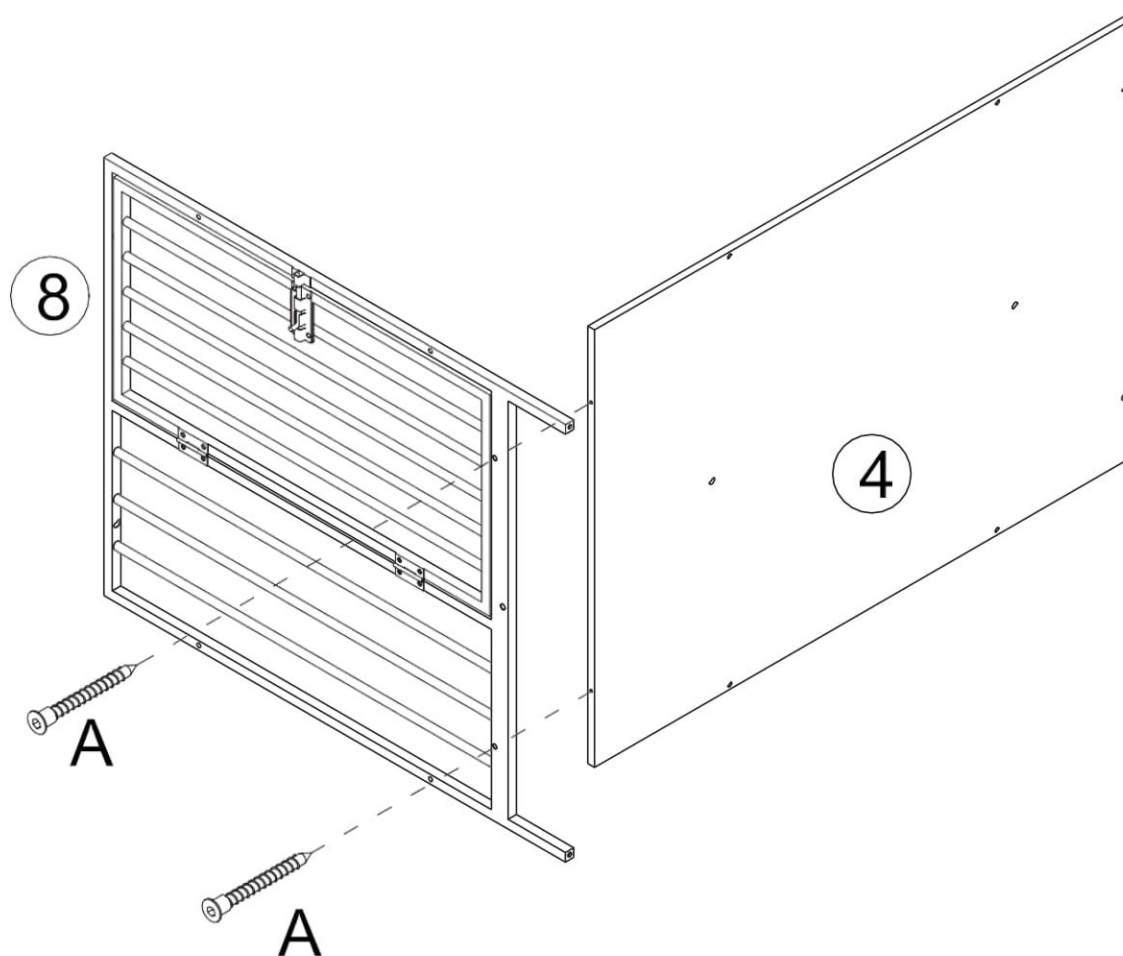
Use screw ①D to attach the linkage metal plate ①F onto the middle frame ①9.



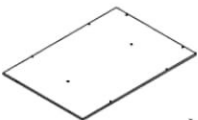



## Step 2

④	⑧	A	J
A rectangular board with four pre-drilled holes along its edges. x 1	A rectangular frame with horizontal slats and a vertical support on the left side. x 1	A long, self-drilling screw with a Phillips head. x 2	An L-shaped metal bracket.

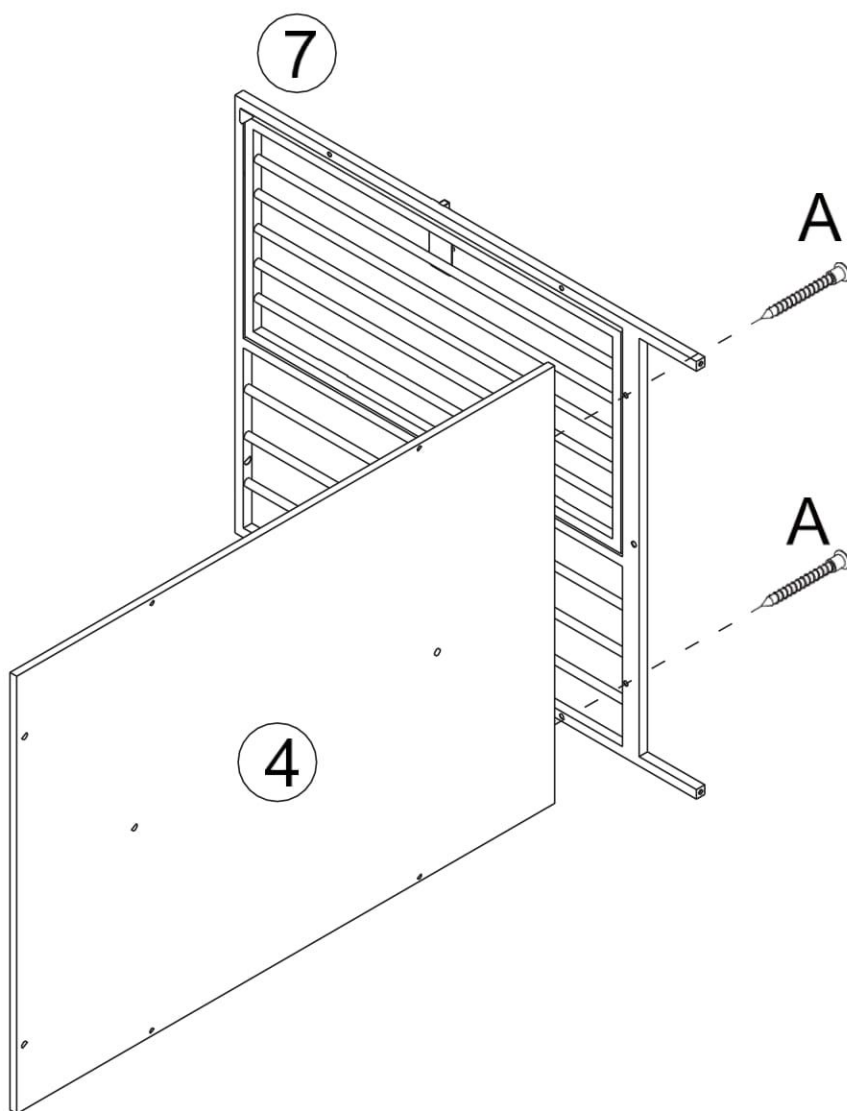
Use screw ① to assemble the left side frame ⑧ and the bottom board ④.



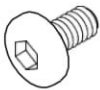

### Step 3

④	⑦	A	J
 x 1	 x 1	 x 2	

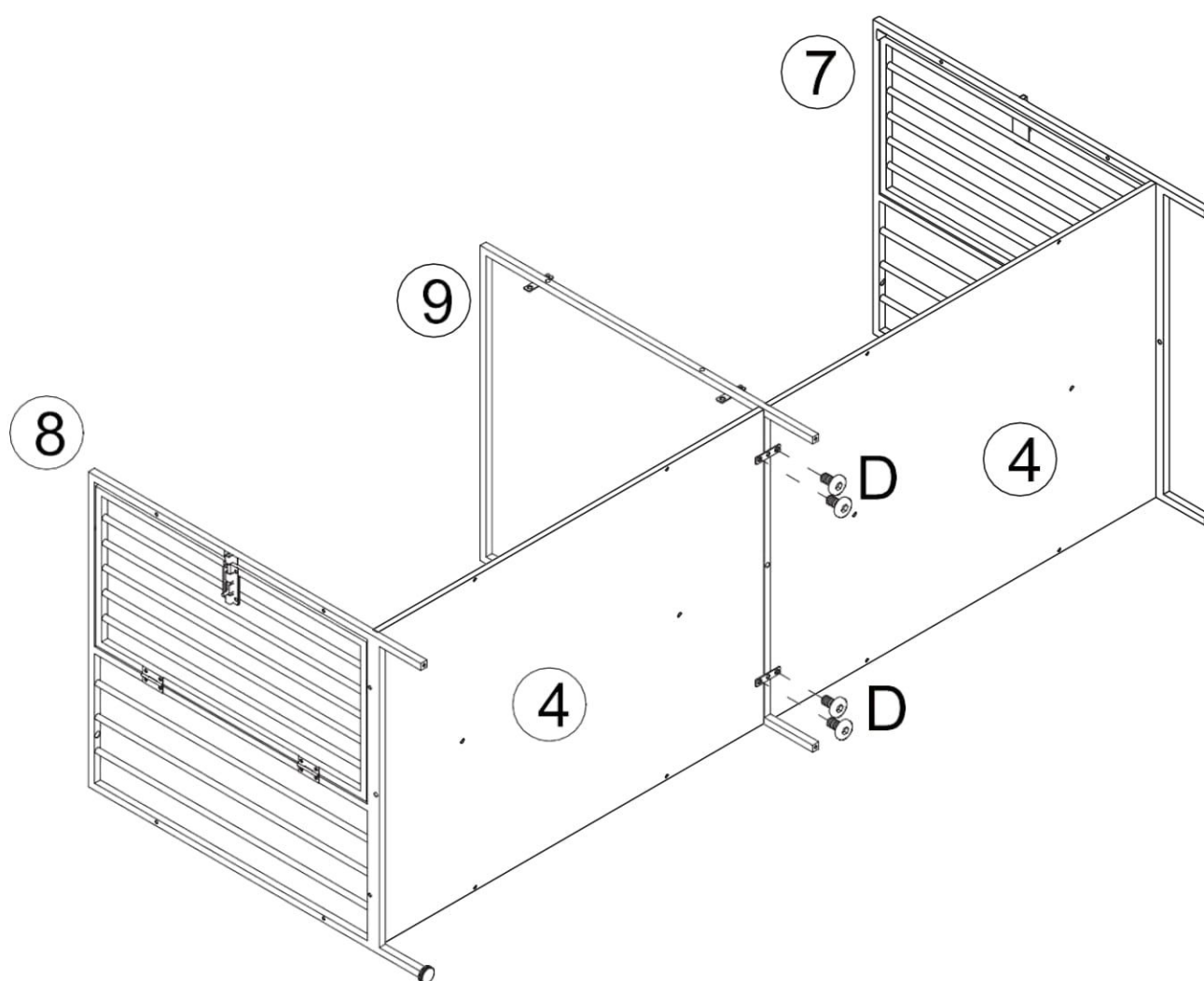
Use screw ④ to fix the right side frame ⑦ and bottom board ④.





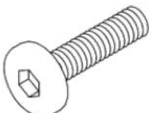

## Step 4

D	J
 x 4	

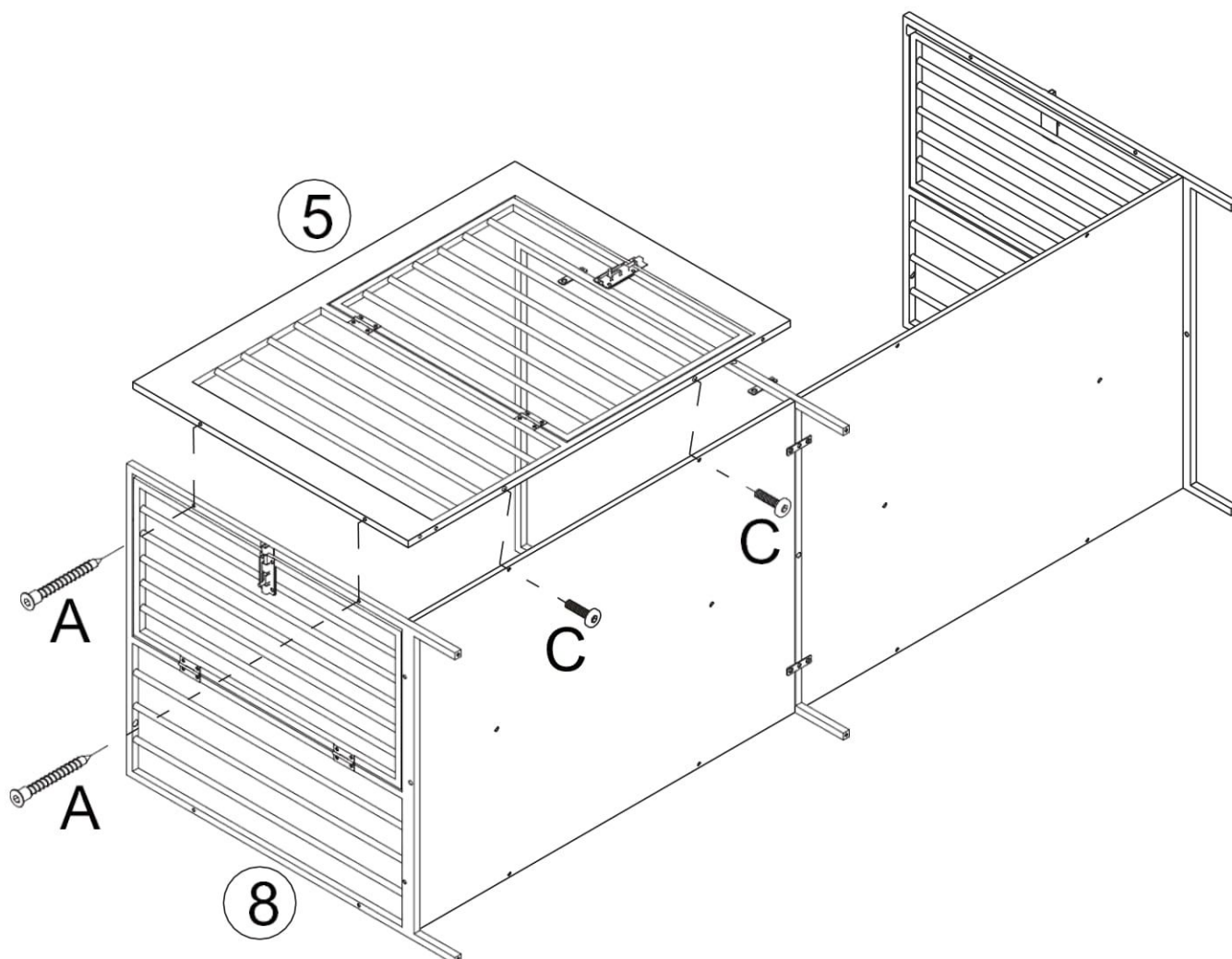
Use screw ① to pass through the connecting iron hole on middle frame ⑨ and assemble middle frame ⑨ with two bottom boards.



## Step 5

⑤	A	C	J
 x 1	 x 2	 x 2	

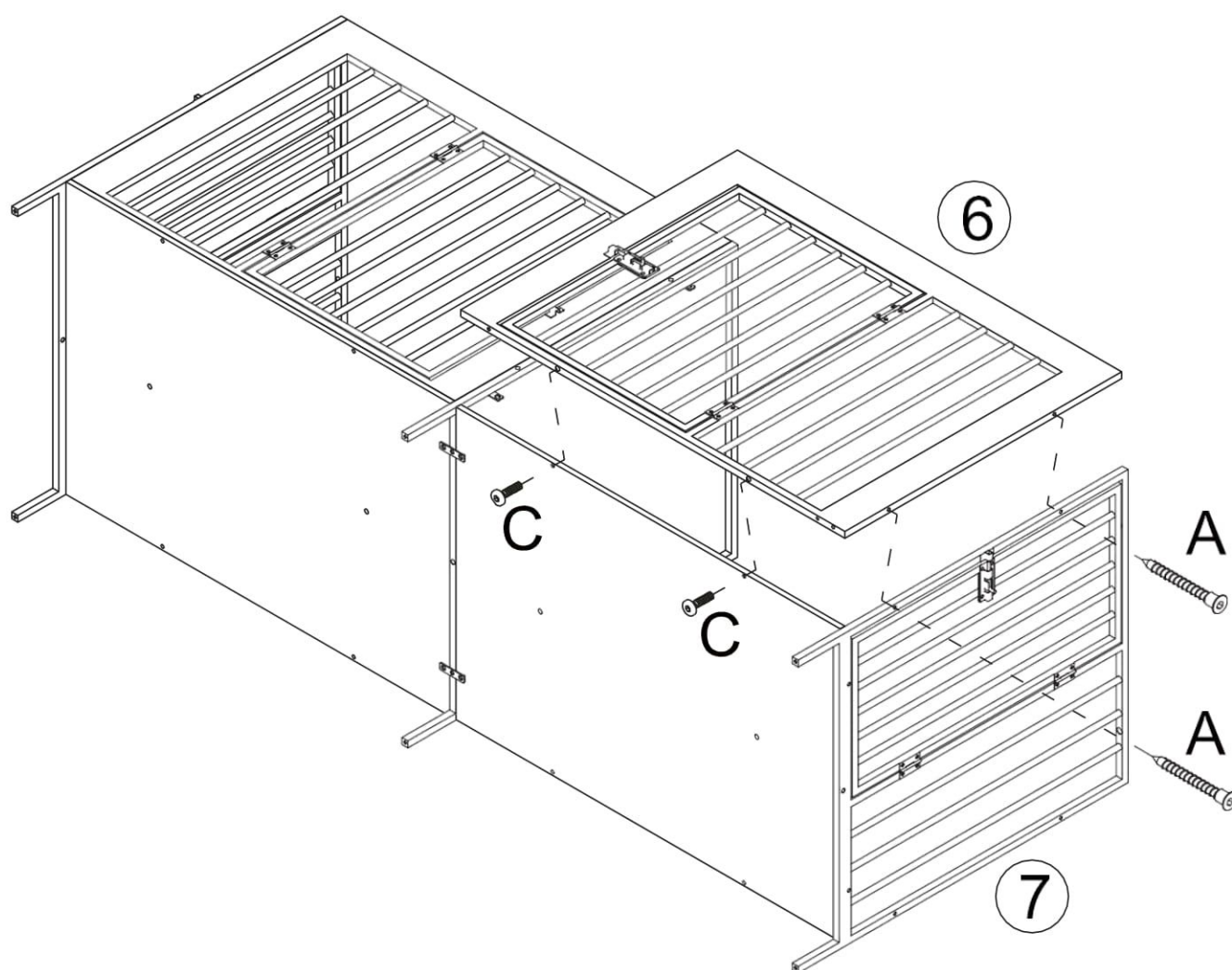
Use screw (A) to assemble the left side frame (8) and the left front frame (5).  
Use screw (C) to assemble the bottom board (4) and the left front frame (5).




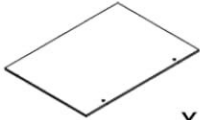



## Step 5

⑥	A	C	J
x 1	x 2	x 2	

Use screw ① to assemble the right side frame ⑦ and the right front frame ⑥.  
Use screw ③ to assemble the bottom board ④ and the right front frame ⑥.

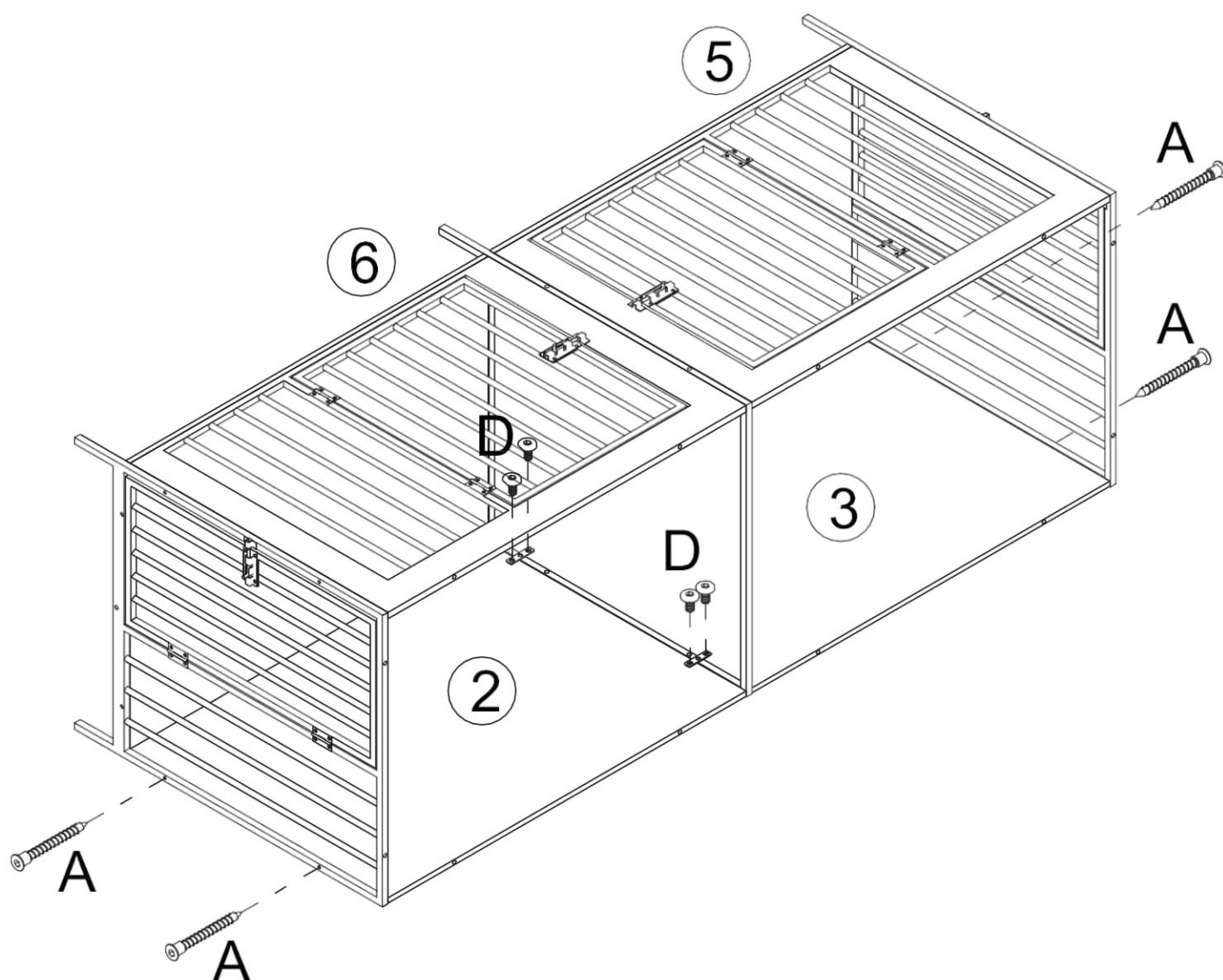


## Step 5

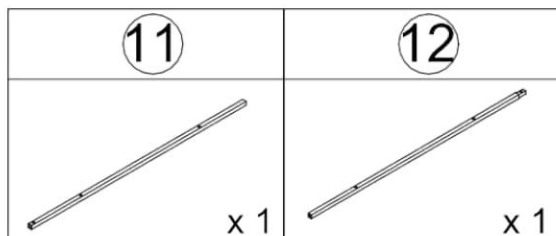
②	③	A	D	J
 x 1	 x 1	 x 4	 x 4	

Use screw ① to fix the left side frame ⑧ and left back board ③.

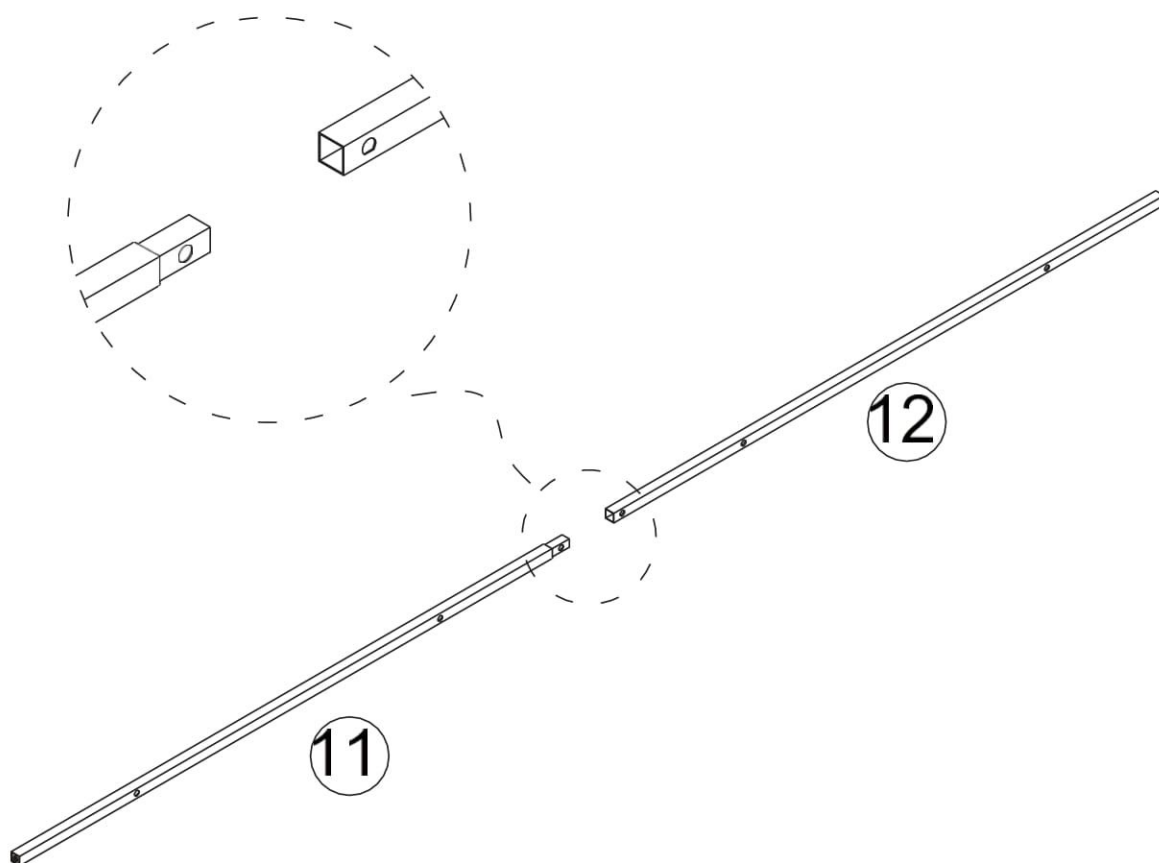
Use screw ① to fix the right side frame ⑦ and right back board ②.




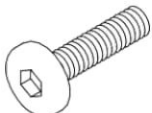

## Step 8



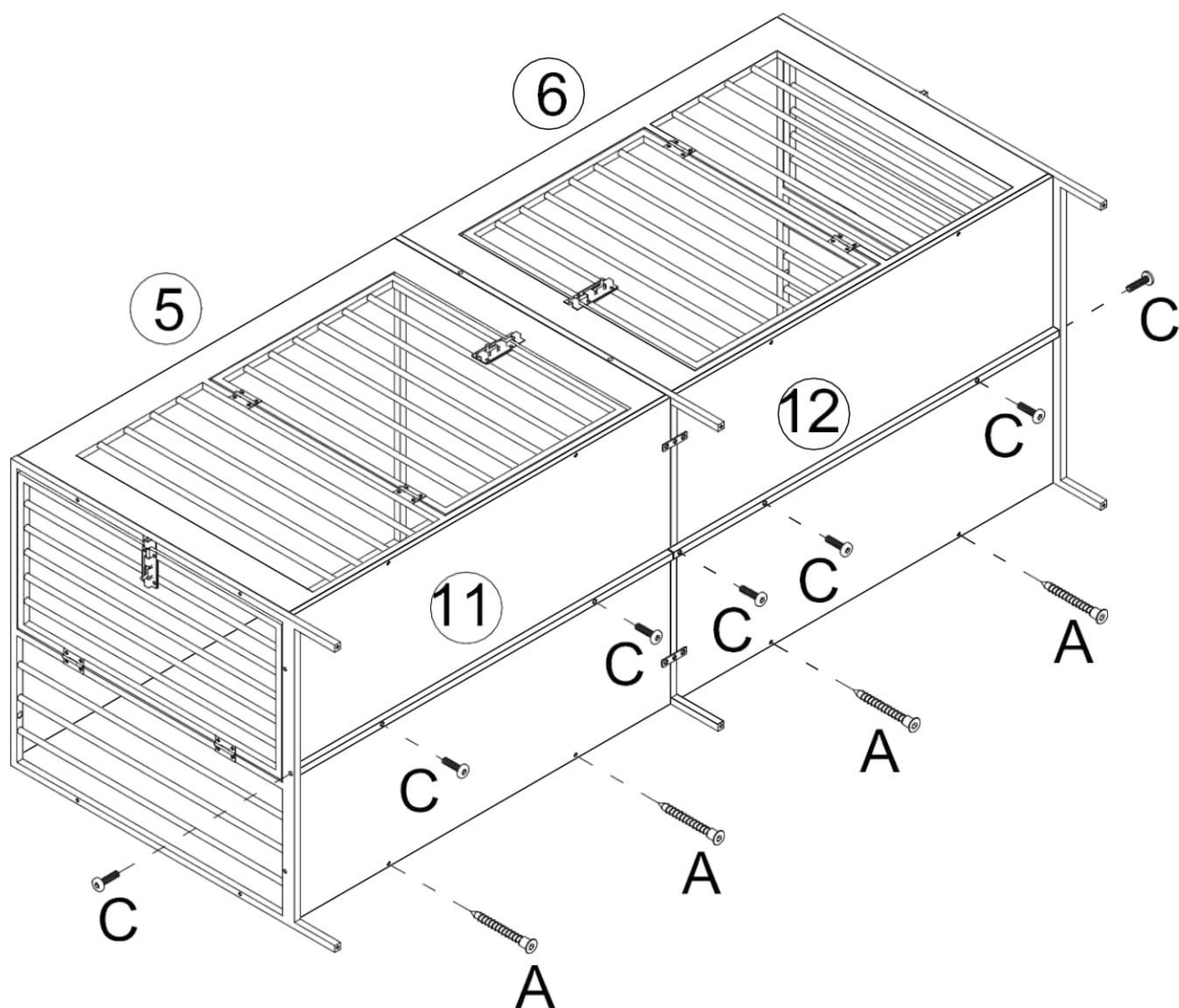
Insert bottom support slat-⑪ into bottom support slat-⑫.



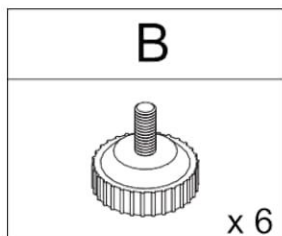
## Step 9

A	C	J
 x 4	 x 7	

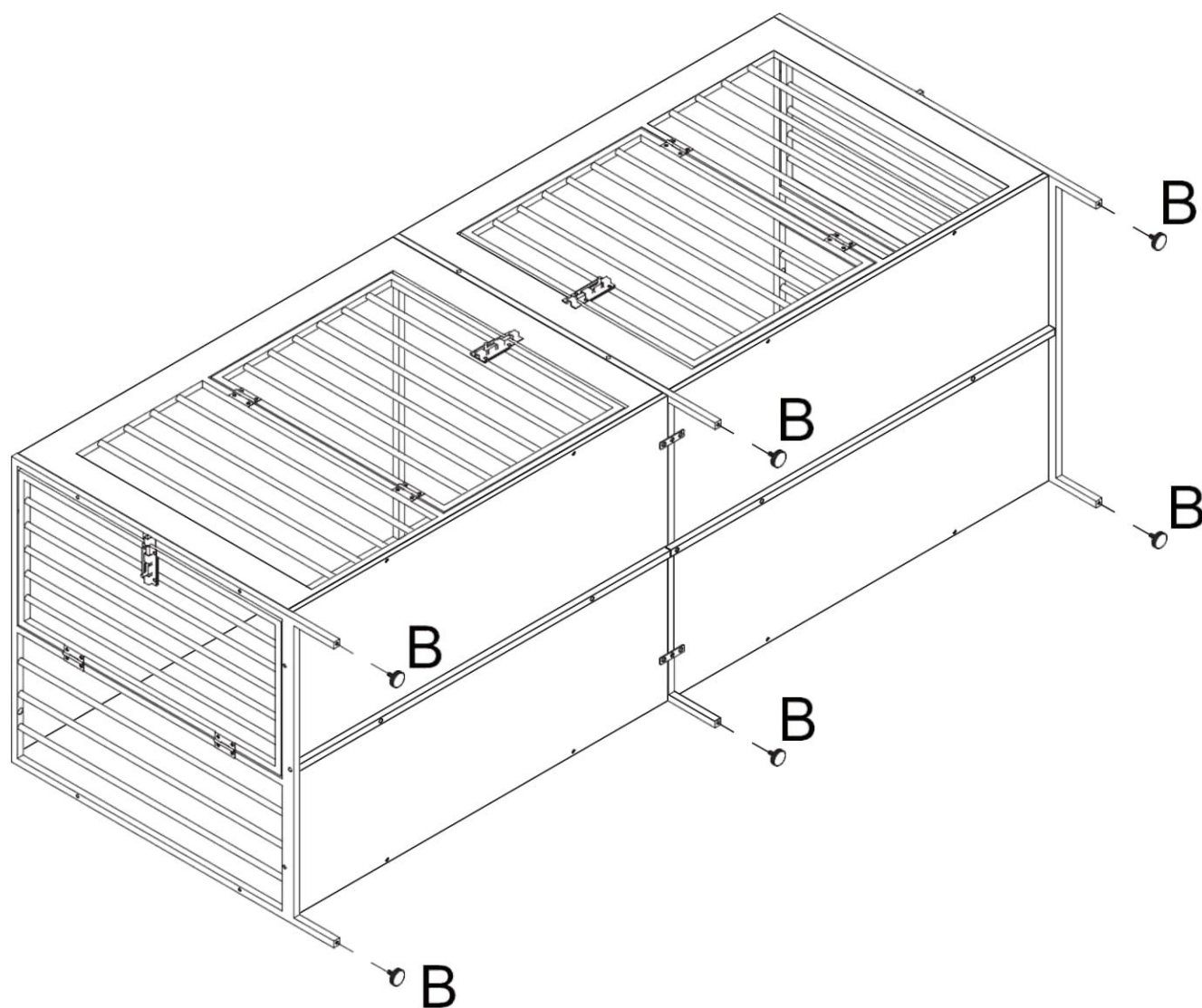
As shown in the figure, tighten screw ③ and screw ④ at the corresponding positions.



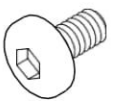

## Step 10



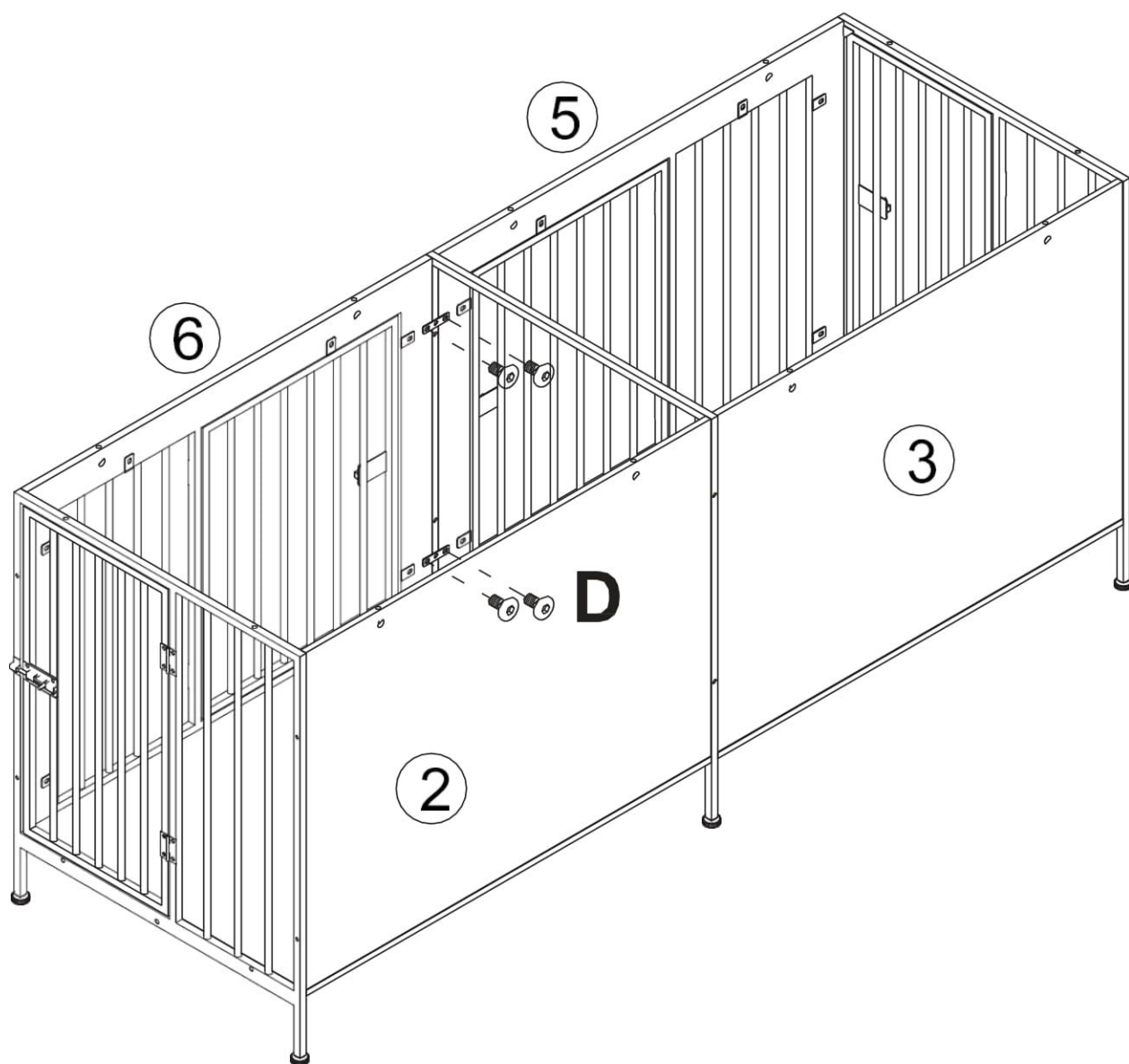
Install leveling feet ⑥.




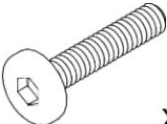

## Step 11

D	J
 x 4	

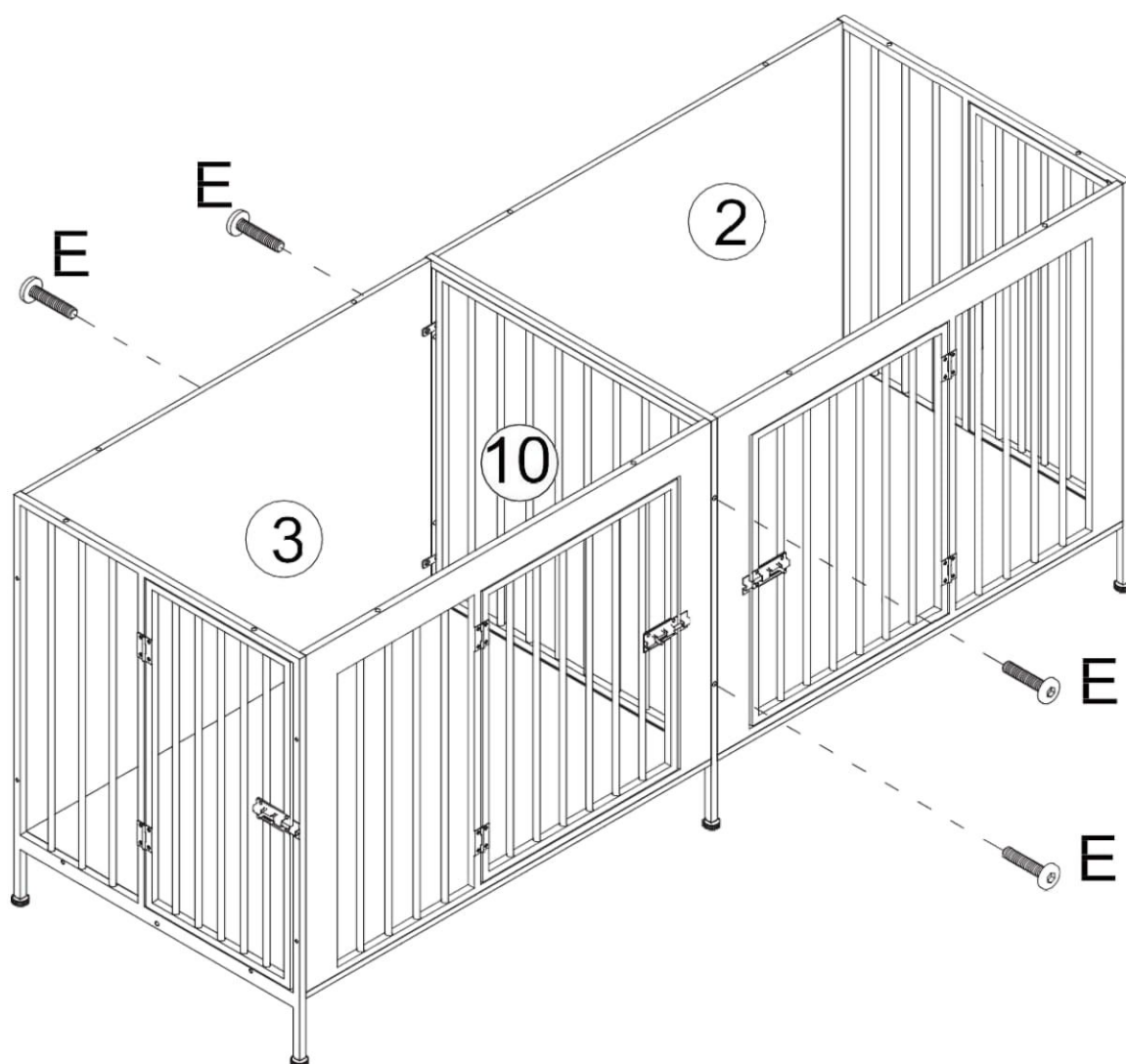
As shown in the figure, tighten screw ① at the corresponding position.



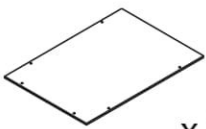


## Step 12

10	E	J
 x 1	 x 4	

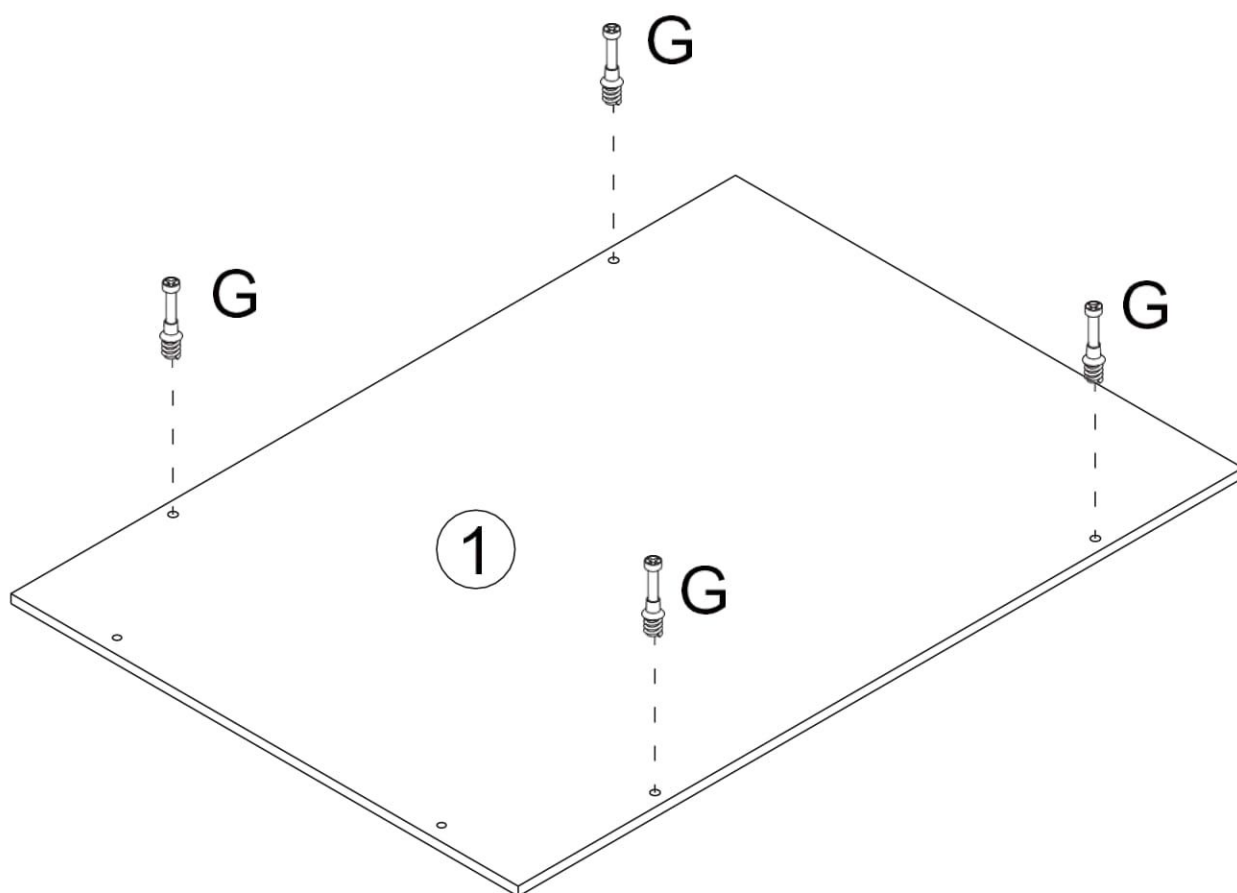
As shown in the figure, tighten screw (E) at the corresponding position to connect the middle frame and the middle partition.



## Step 13



①	G	I
 x 2	 x 8	

Fix the linkage screw ⑥ onto the two top boards ①.

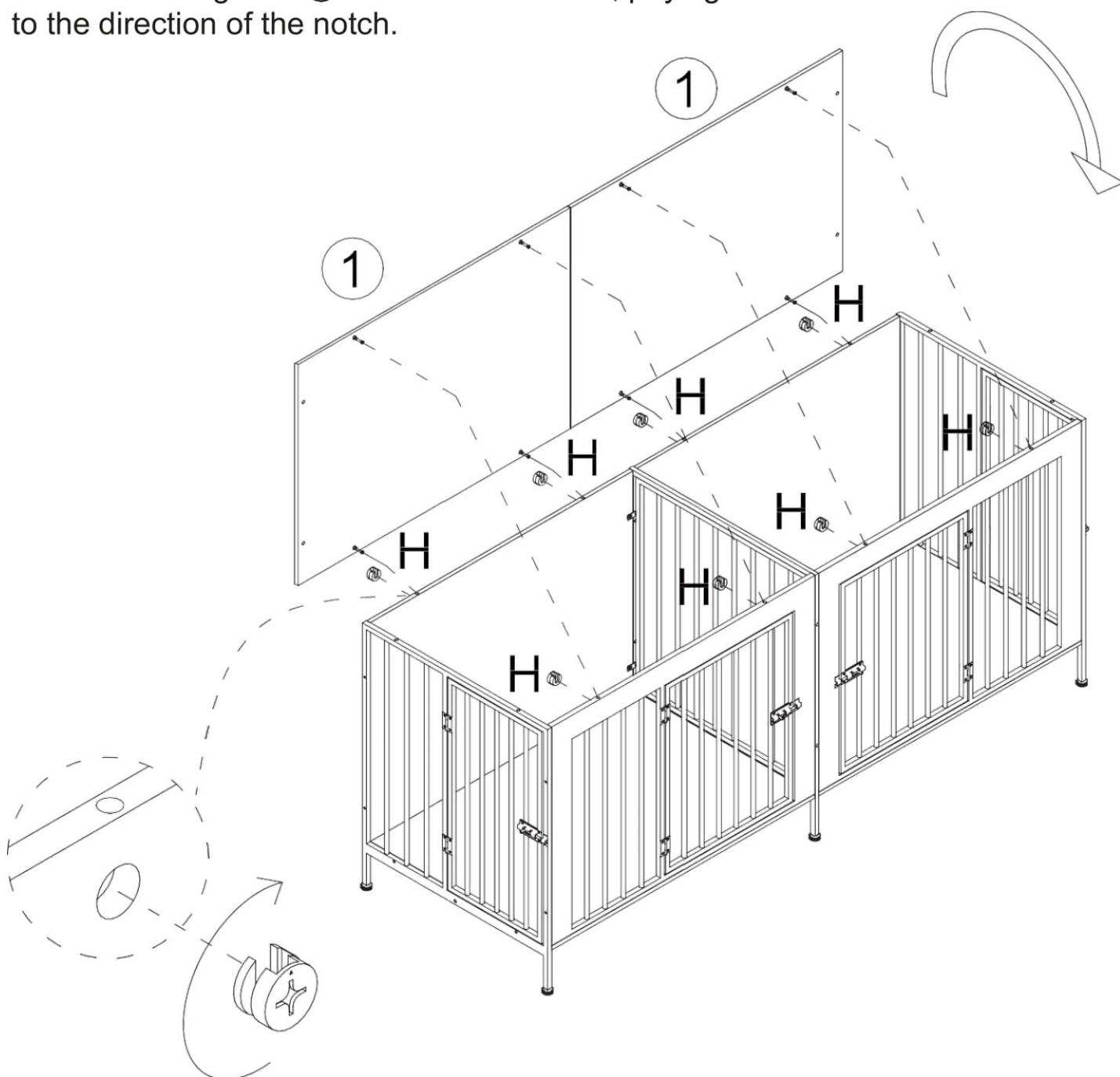


X 2

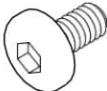

## Step 14

H	I
 x 8	

Insert the linkage nut (H) into the main frame, paying attention to the direction of the notch.



## Step 15

D	J
 x 4	

Insert screw ④ through the left and right side frames and assemble them with top board ①.

