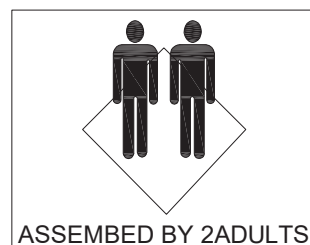
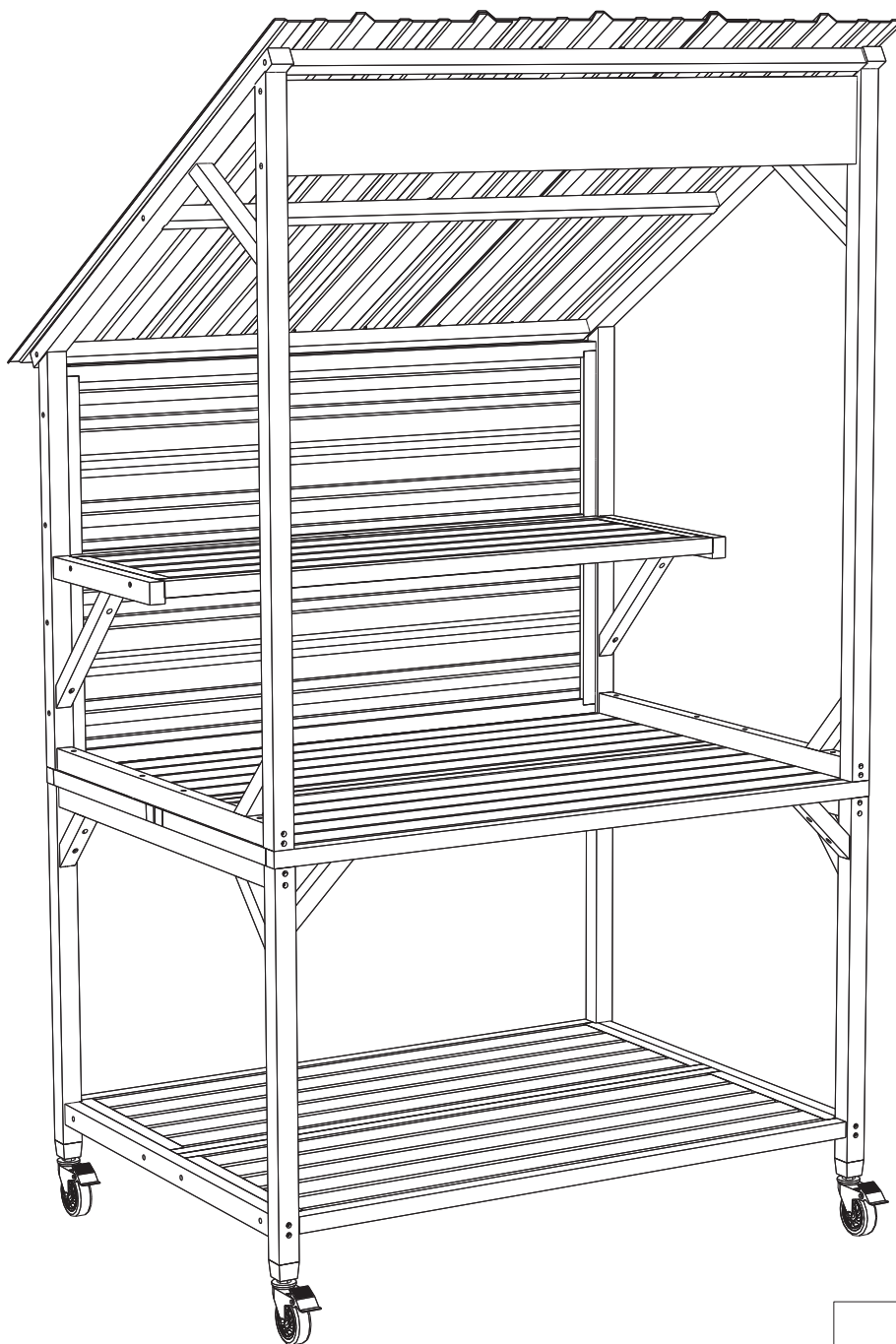
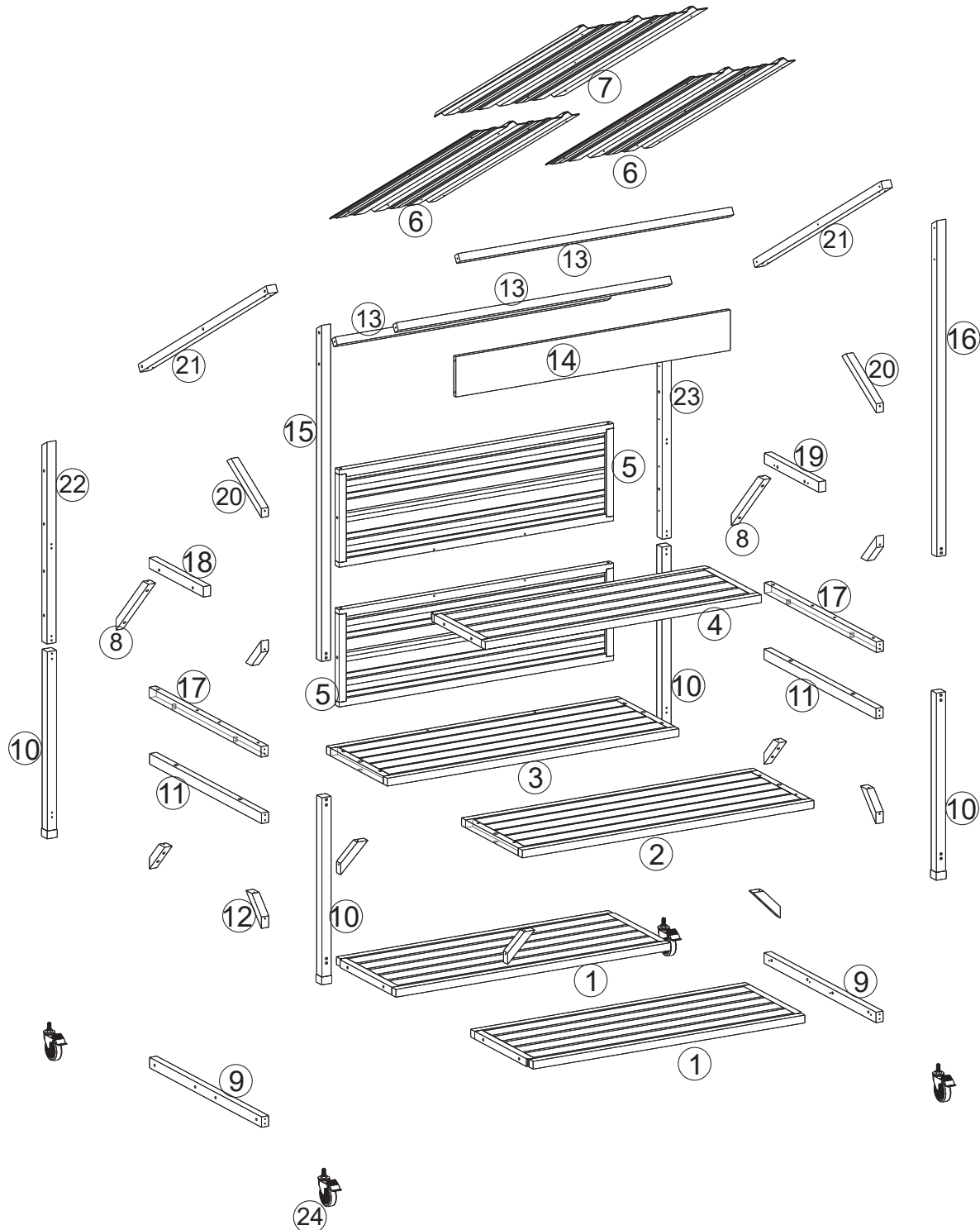


Assembly Instructions

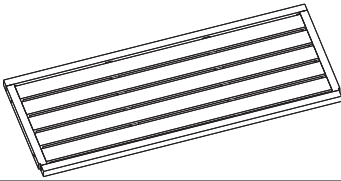
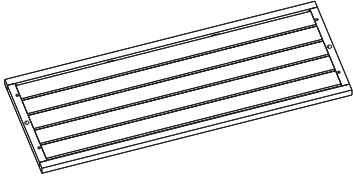
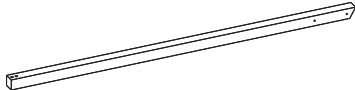
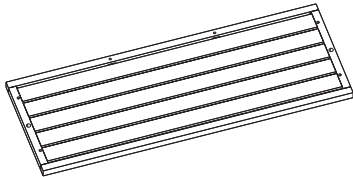
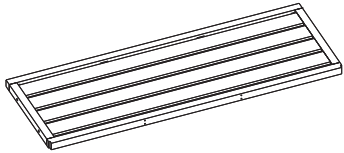
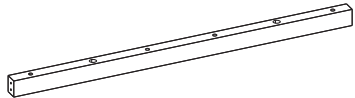
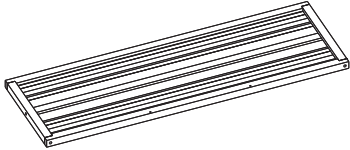
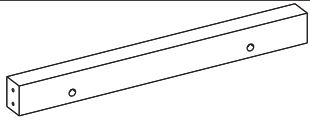
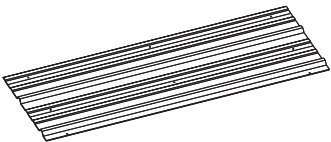
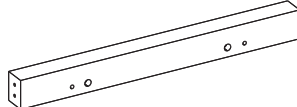
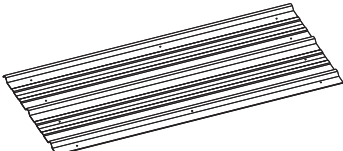
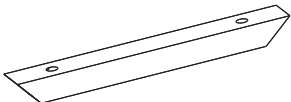
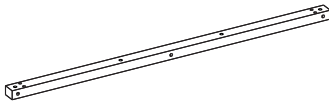
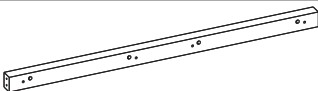
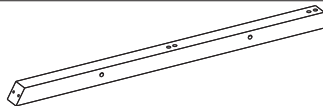
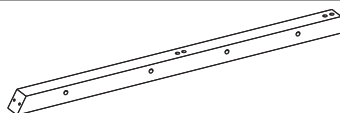
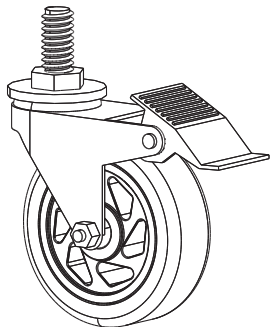


Hardware List

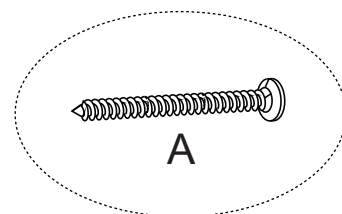
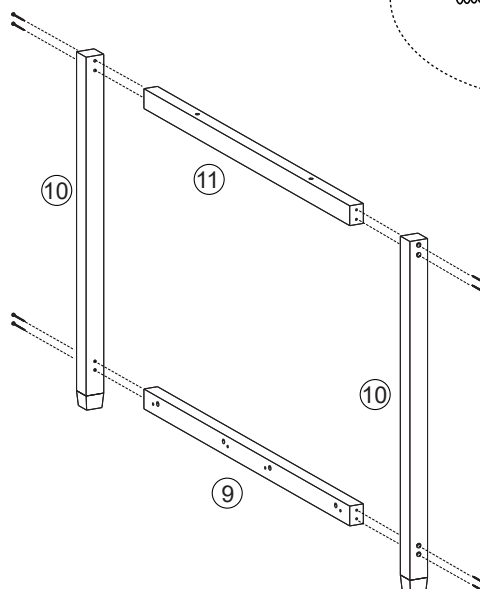
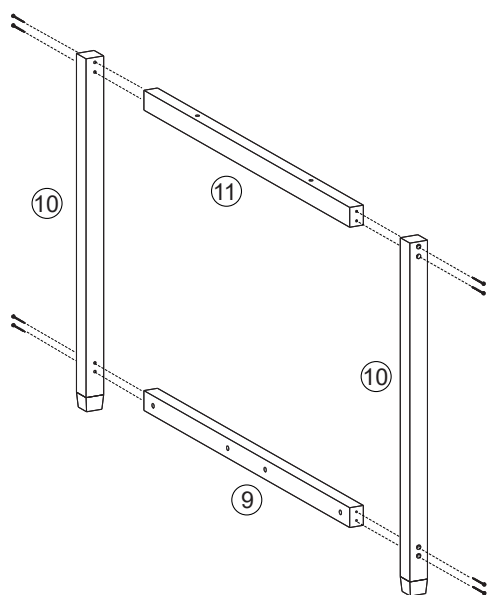
ITEM	PART	QTY
A	 4x50mm	106+2PCS
B	 4x40mm	10+1PCS
C	 4x15mm	26+1PCS
D	 8x30mm	24+1PCS



Parts List

ITEM	PART	QTY	ITEM	PART	QTY
①		2PC	⑭		1PC
②		1PC	⑮		1PC
③		1PC	⑯		1PC
④		1PC	⑰		2PC
⑤		2PC	⑱		1PC
⑥		2PC	⑲		1PC
⑦		1PC	⑳		2PC
⑧		2PC	㉑		2PC
⑨		2PC	㉒		1PC
⑩		4PC	㉓		1PC
⑪		2PC	⑳		4PC
⑫		10PC			
⑬		3PC			

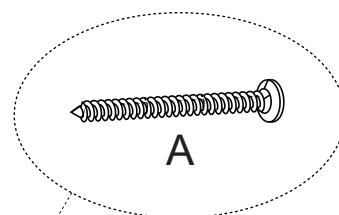
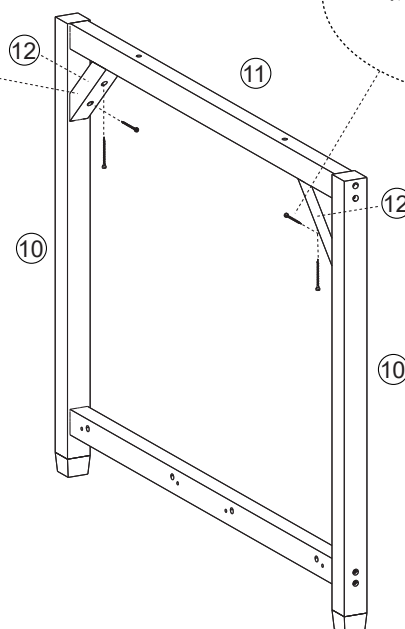
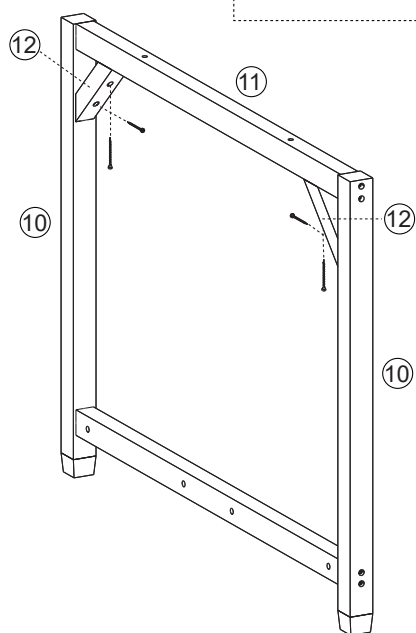
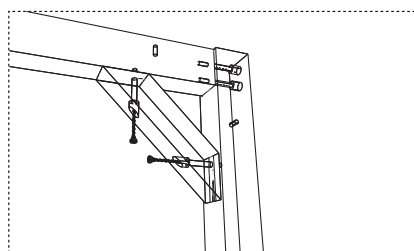
1



Step1: Connect part (11), part (9), and part (10) using screw A.



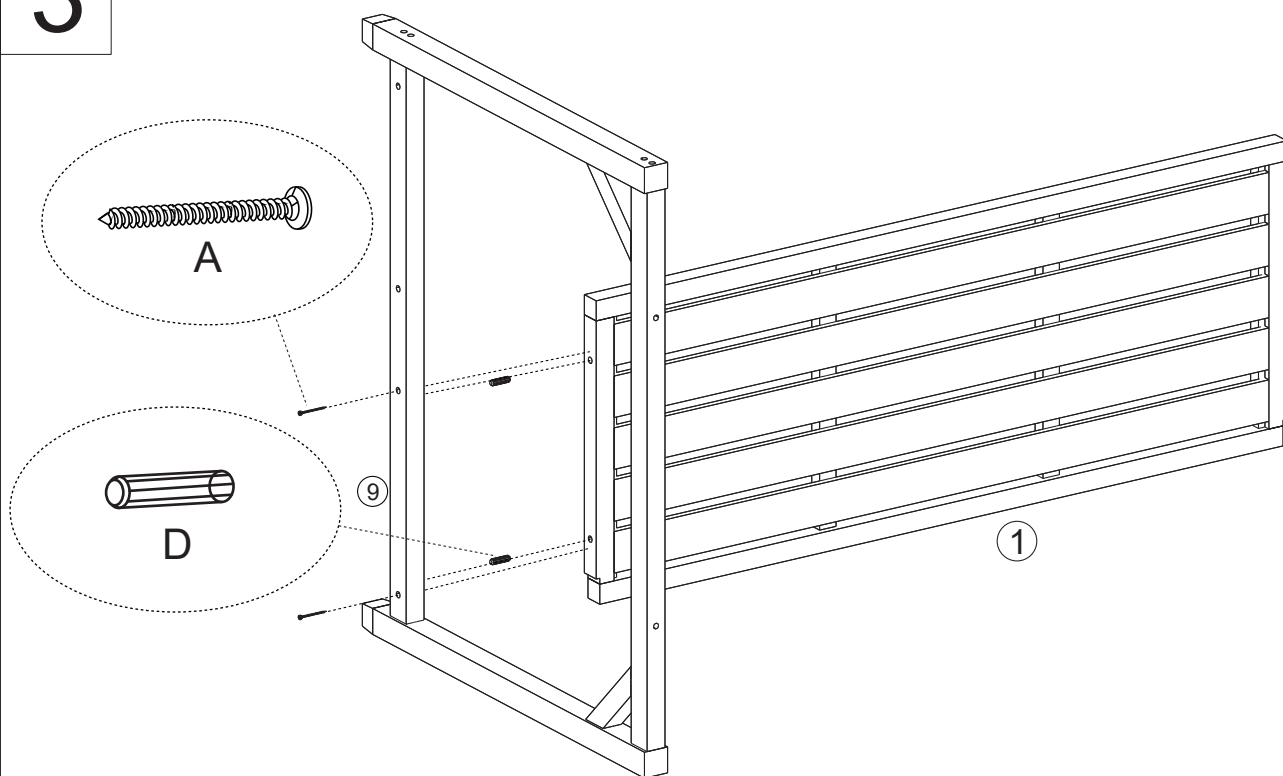
2



Step 2: Use part (12) to secure the parts (9) (10) (11) with screw A.



3

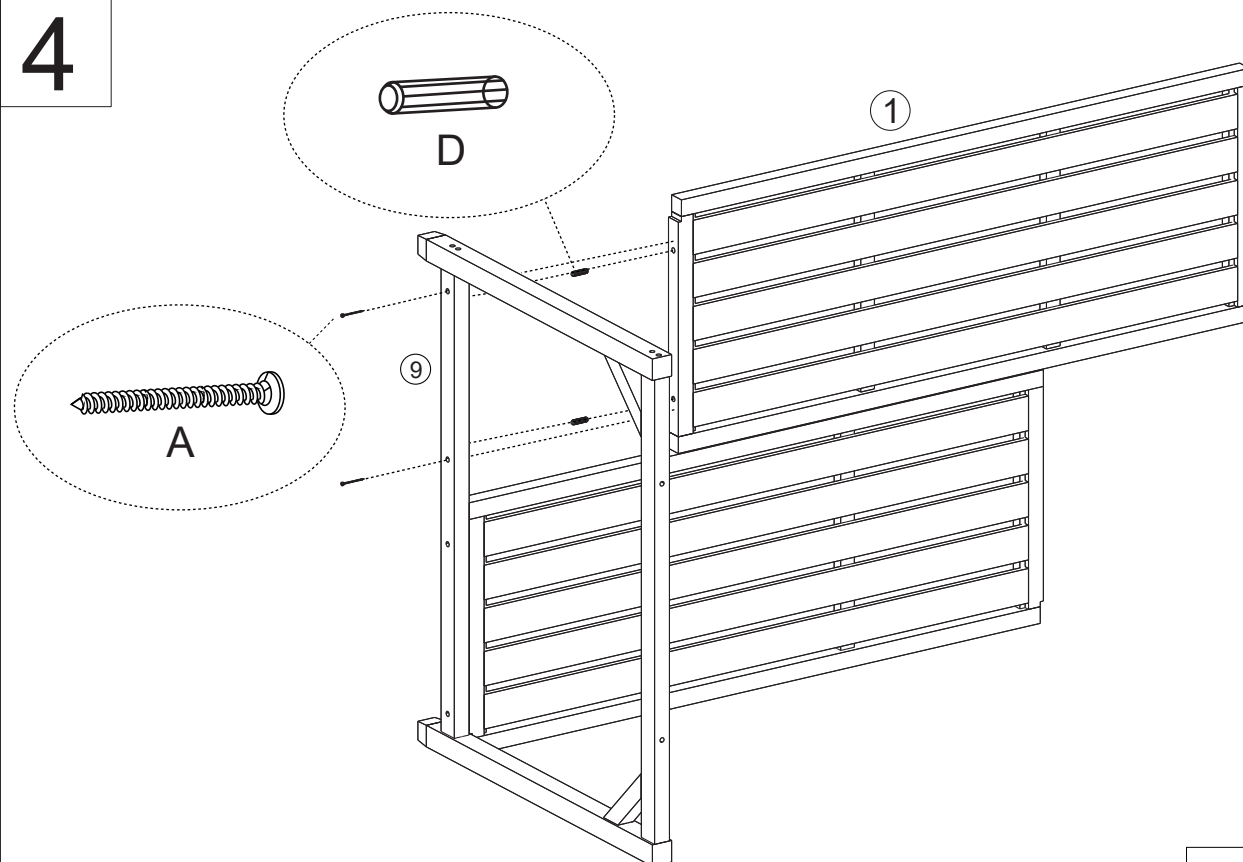


Step 3: Connect panel ⑨ ⑩ ⑪ and board ① using A and D.

 Ax2

 Dx2

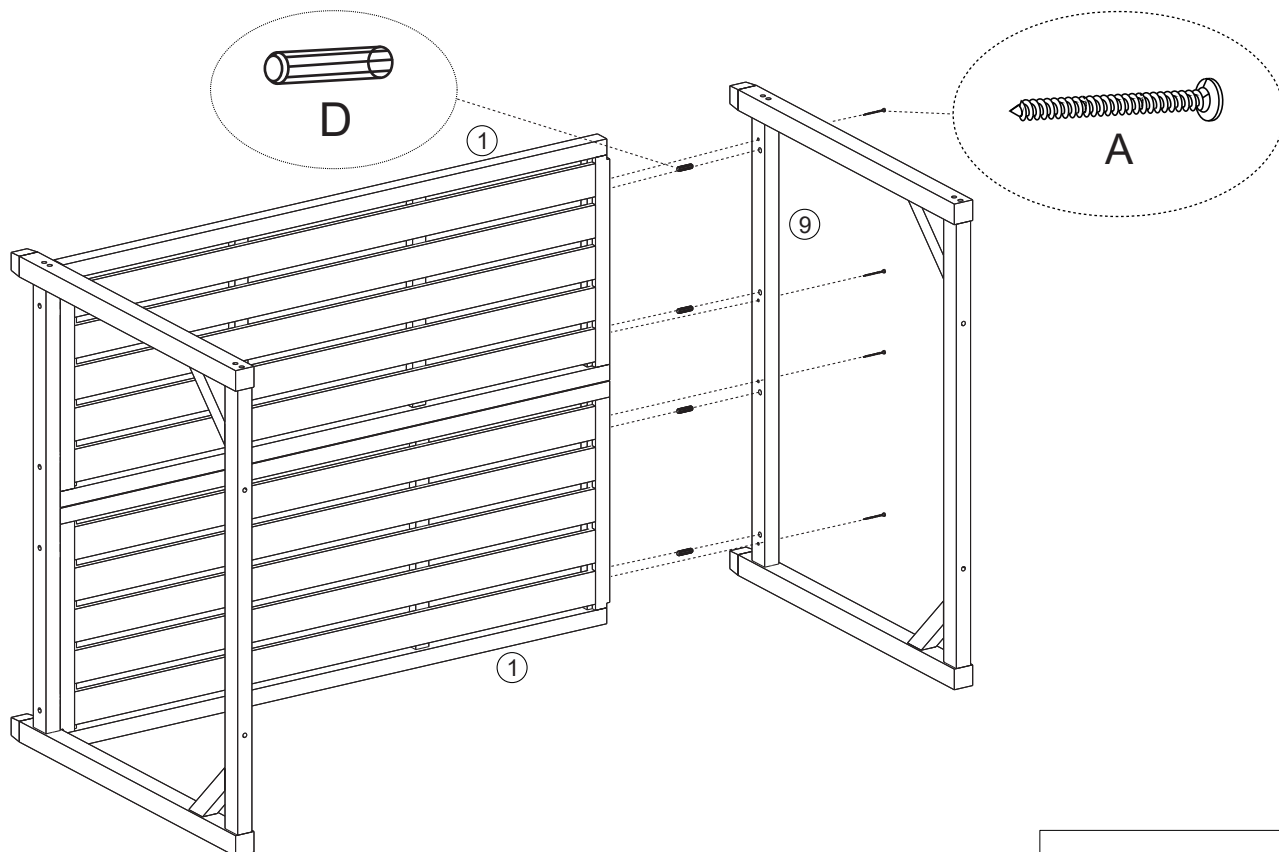
4



 Ax2

 Dx2

5

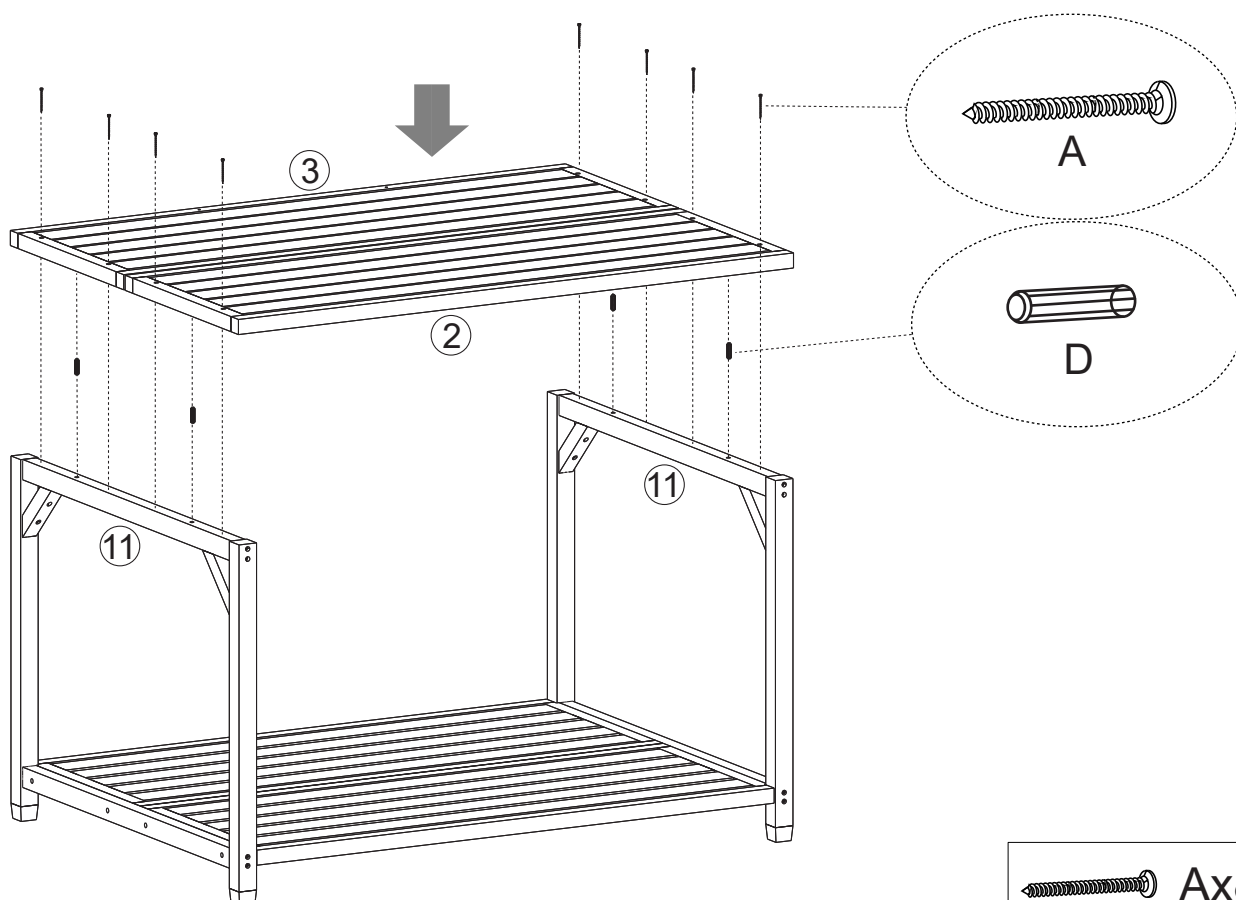


Step 5: On the other side, secure the other panel ⑨ ⑩ ⑪ to the assembly using A and D.

 Ax4

 Dx4

6

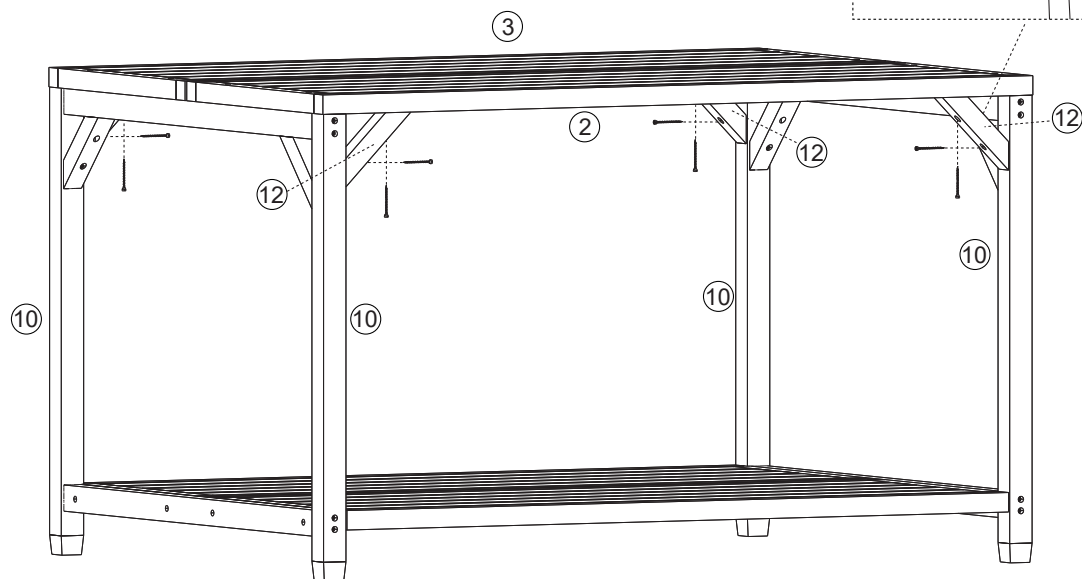


Step 6: First, use the wooden dowels D to align Panels ② and ③ accurately, then secure them with A.

 Ax8

 Dx4

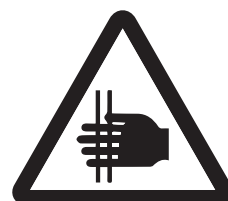
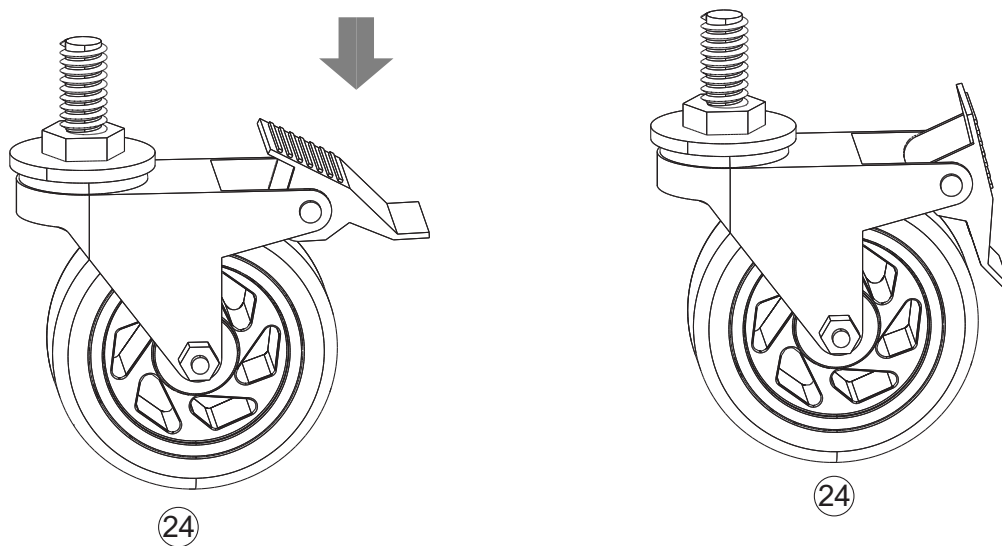
7



Step 7: Reinforce the assembly with Component ⑫.

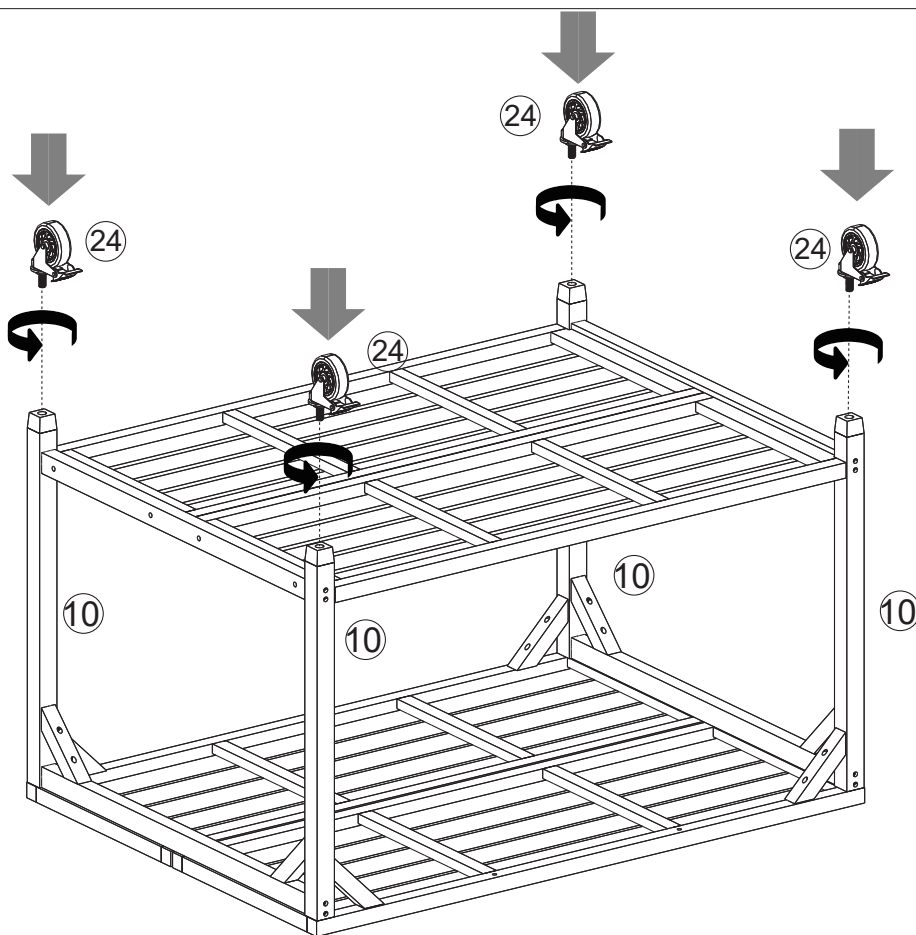


8



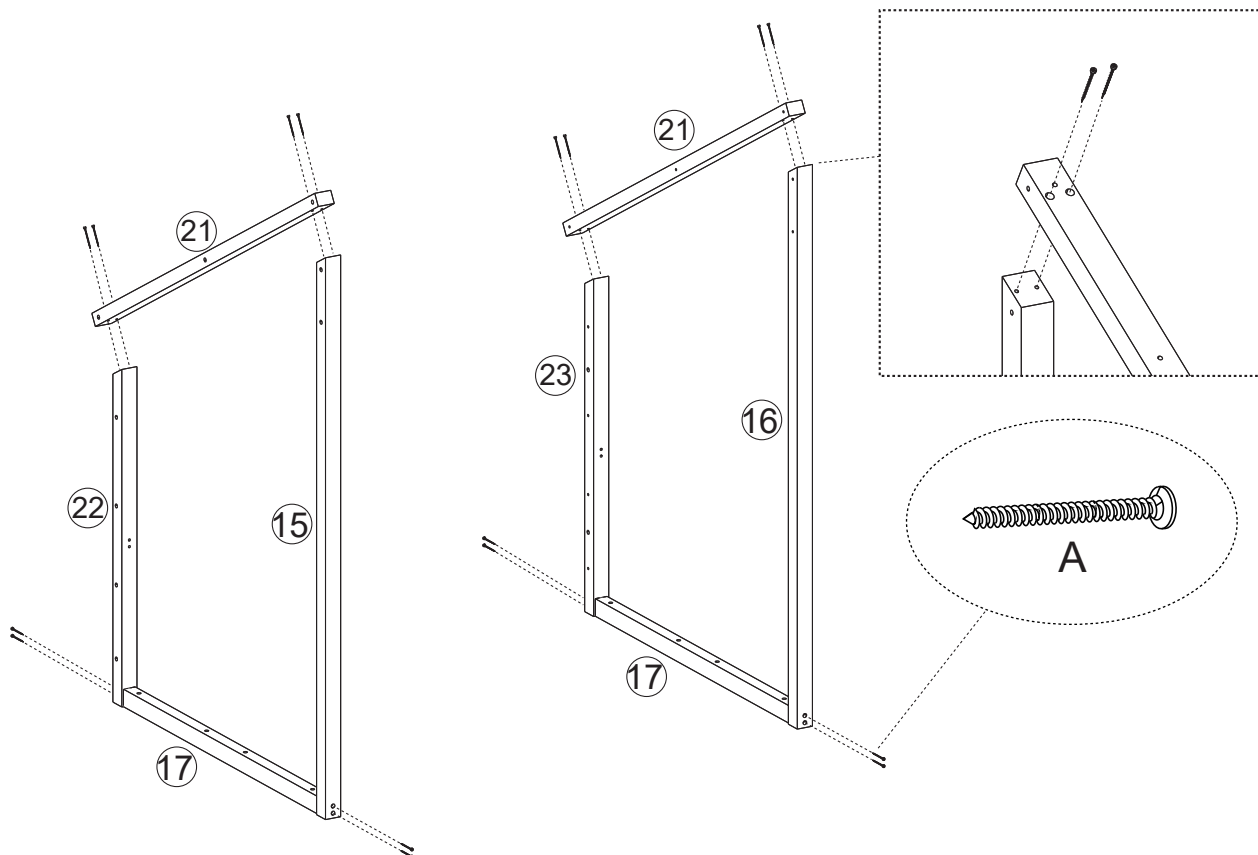
Step 8: Press down on wheel ⑫ to lock it in a non-rotating state.

9



Step 9: Secure the four wheels to the assembly.

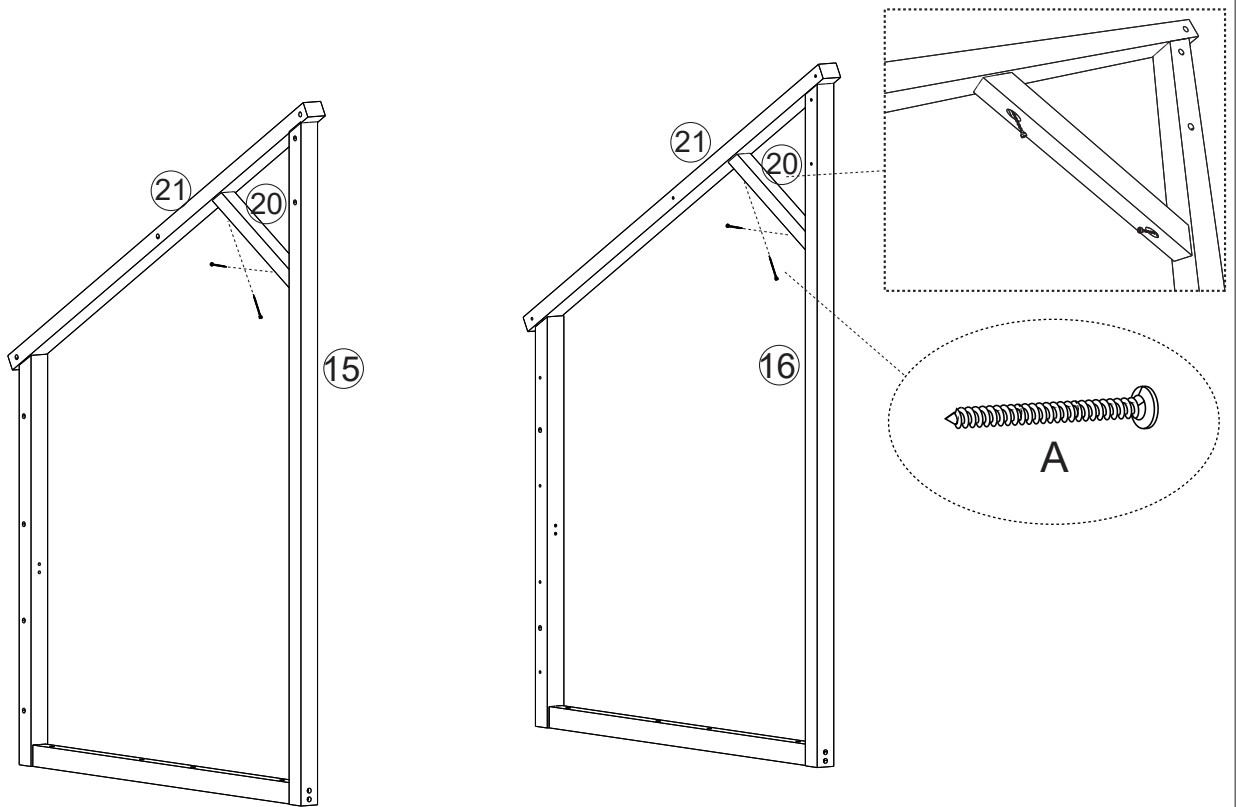
10



Step 10: Secure Components 16 17 21 and 23 with screws A.

 Ax16

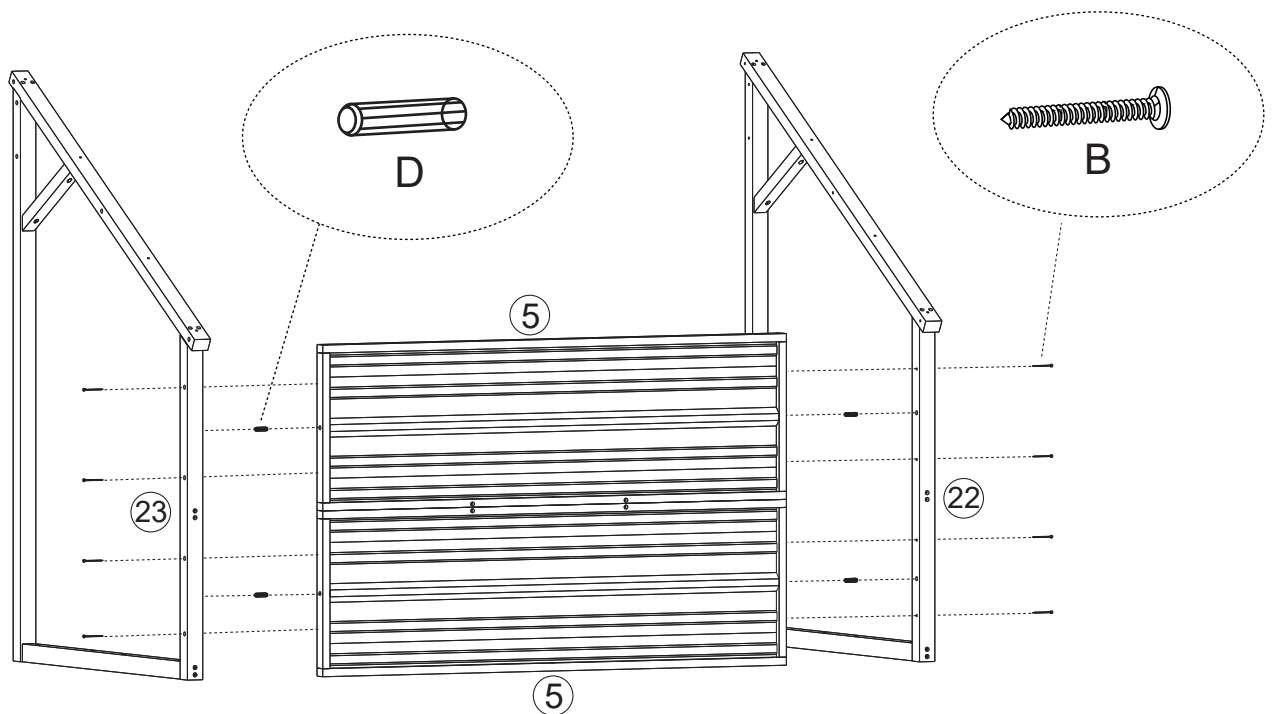
11



Step 11: Use Component 20 to reinforce (the assembly), and secure it with screws A.

 Ax4

12

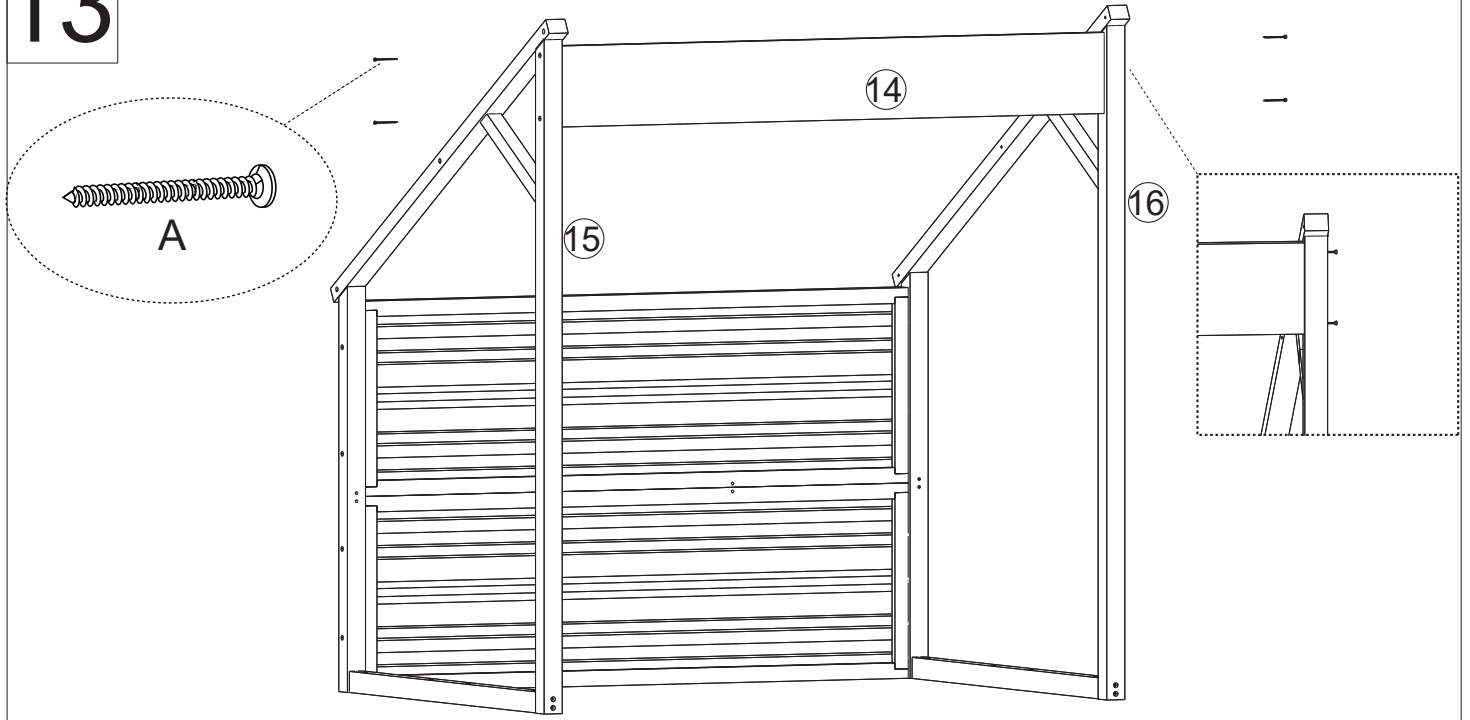


Step 12: Secure the two Panel 5 and the assembled wooden frame with B and D.

 Bx8

 Dx4

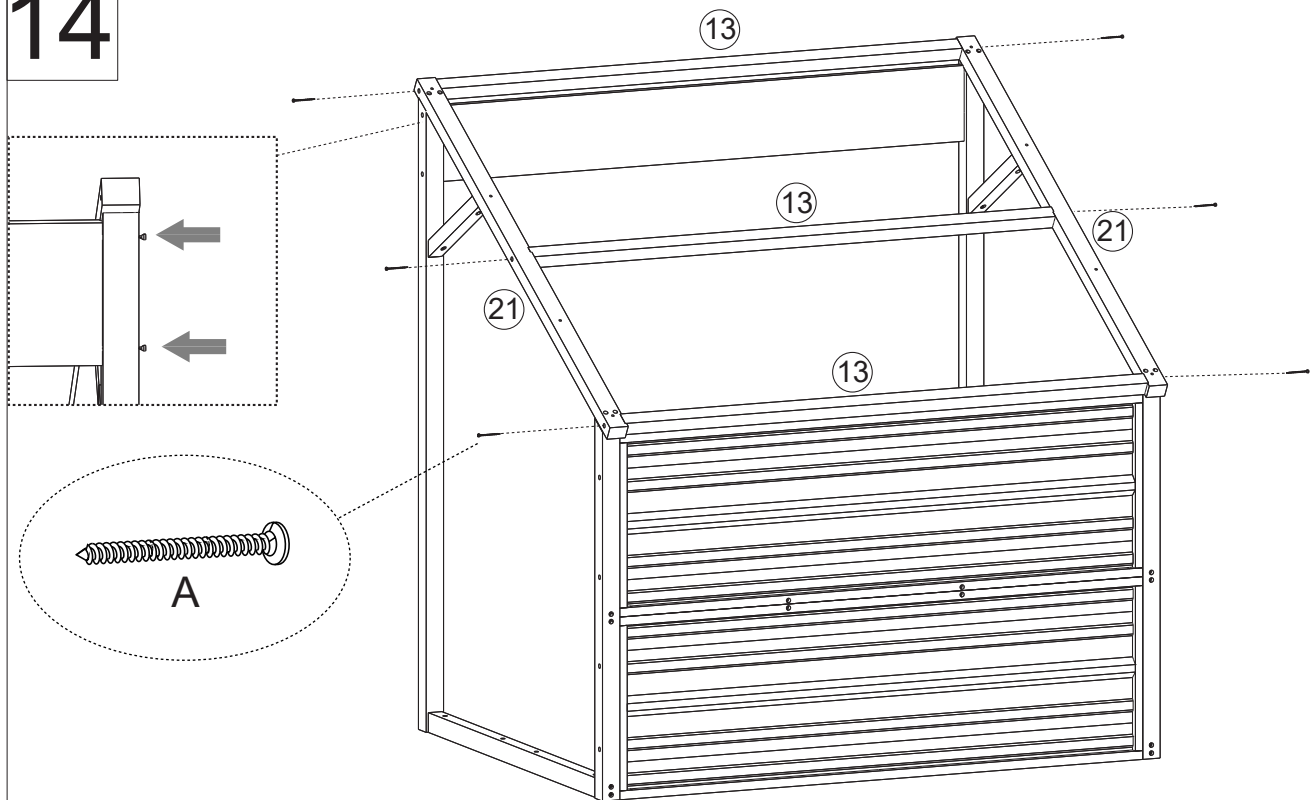
13



Step 13: Secure Panel (14) with screws A. (Do not drive them all the way in; leave half exposed for final tightening later.)

 Ax4

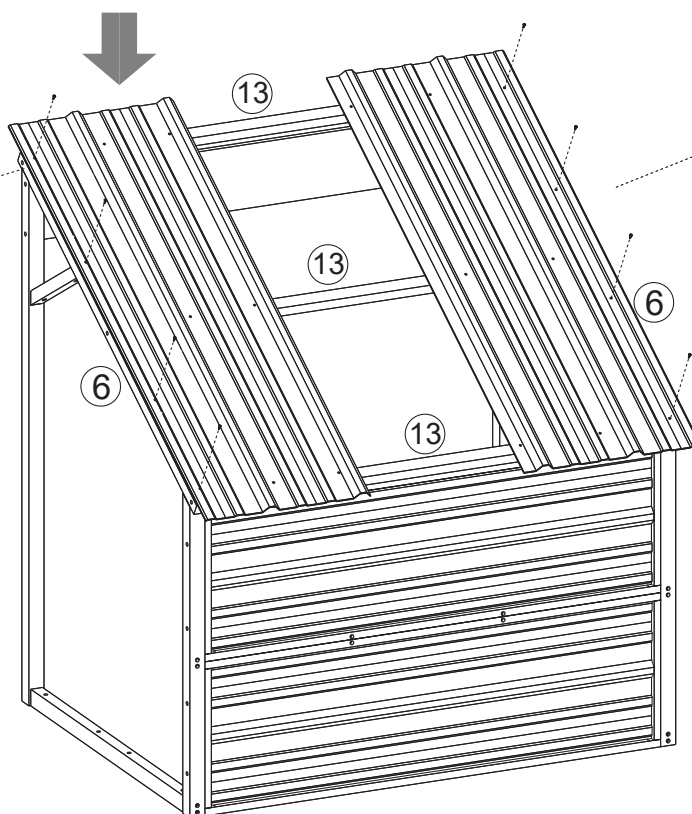
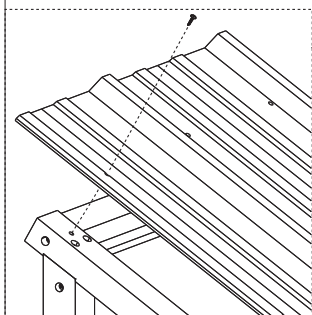
14



Step 14: Connect Part (13) to the assembly using screws A. (At this point, fully drive in the screws for Panel (14) to secure it.)

 Ax6

15

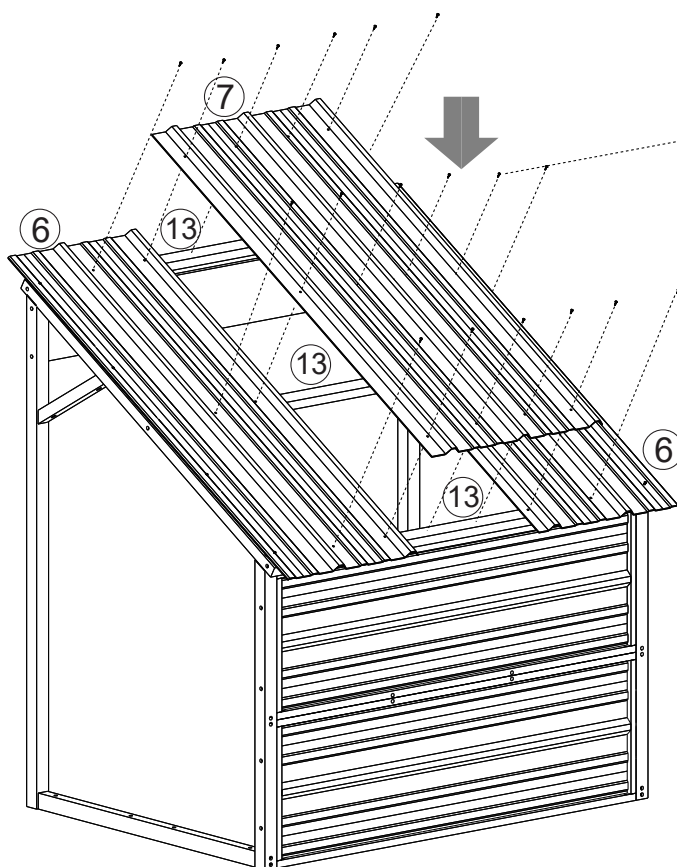


Step 15: Secure Panel ⑥ , and the assembly together using screws C. (Please ensure the holes are aligned.)



Cx8

16

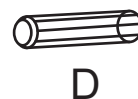
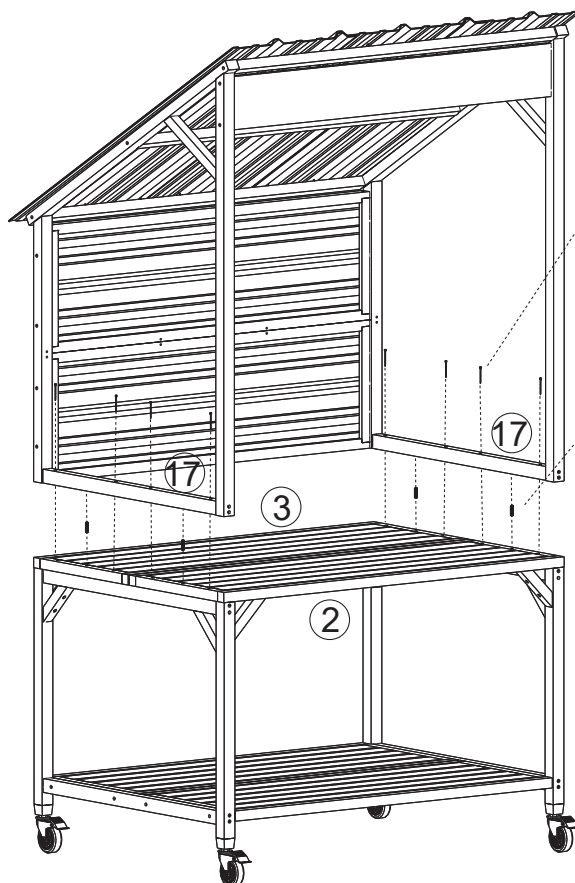


Step 16: Secure Panel ⑦ to Panels ⑥ . (Please ensure the holes are aligned.)



Cx18

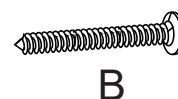
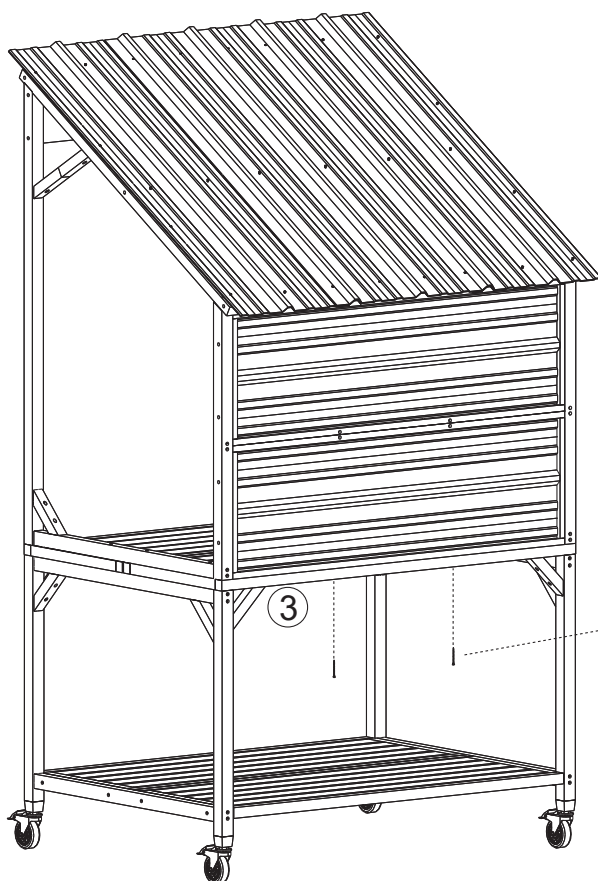
17



Step 17: First, use wooden dowels D to fix the positions, then secure the two assemblies together with screws A.



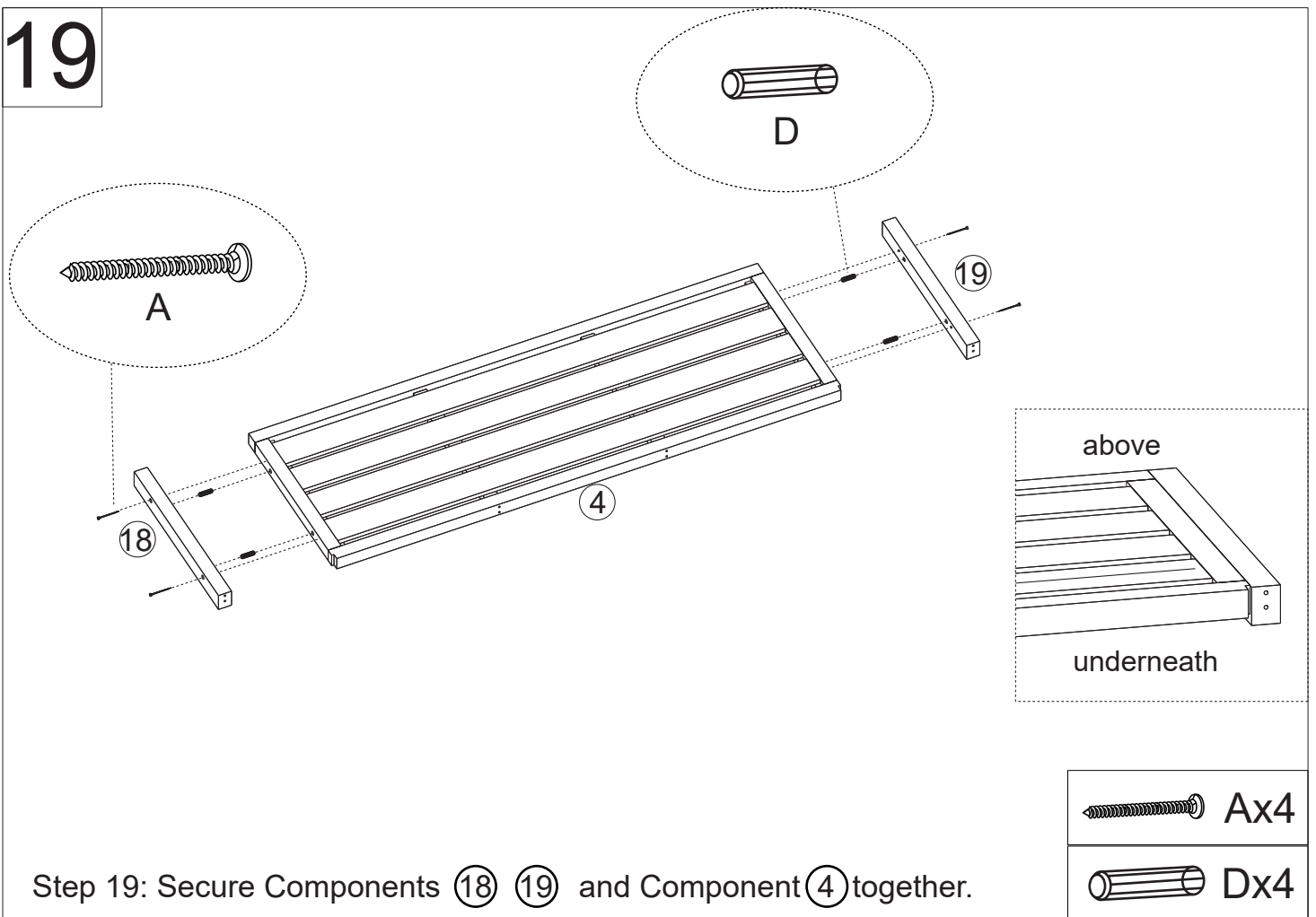
18



Step 18: Reinforce from the back using screws B.

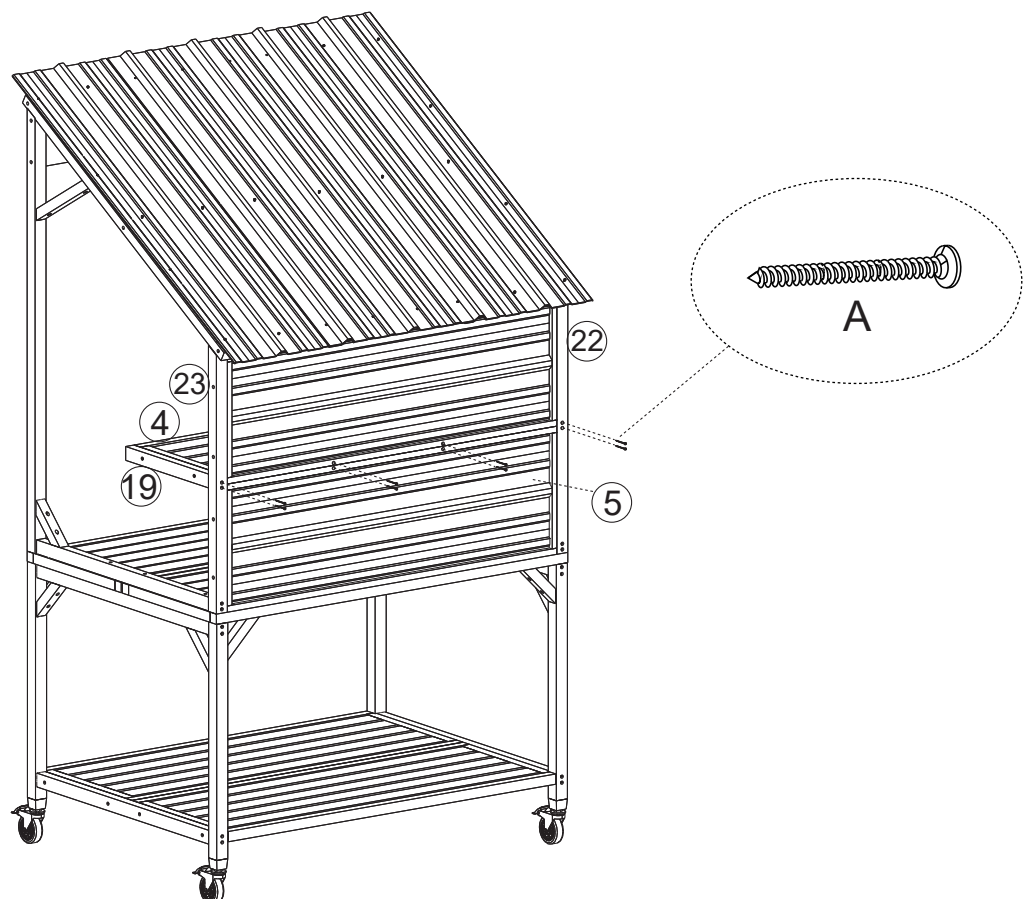


19



Step 19: Secure Components 18, 19 and Component 4 together.

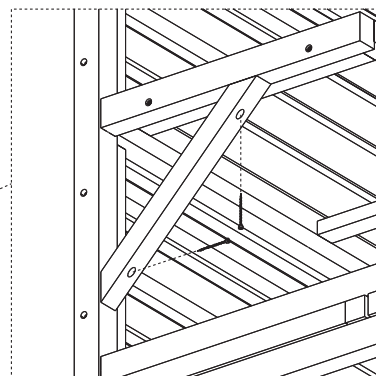
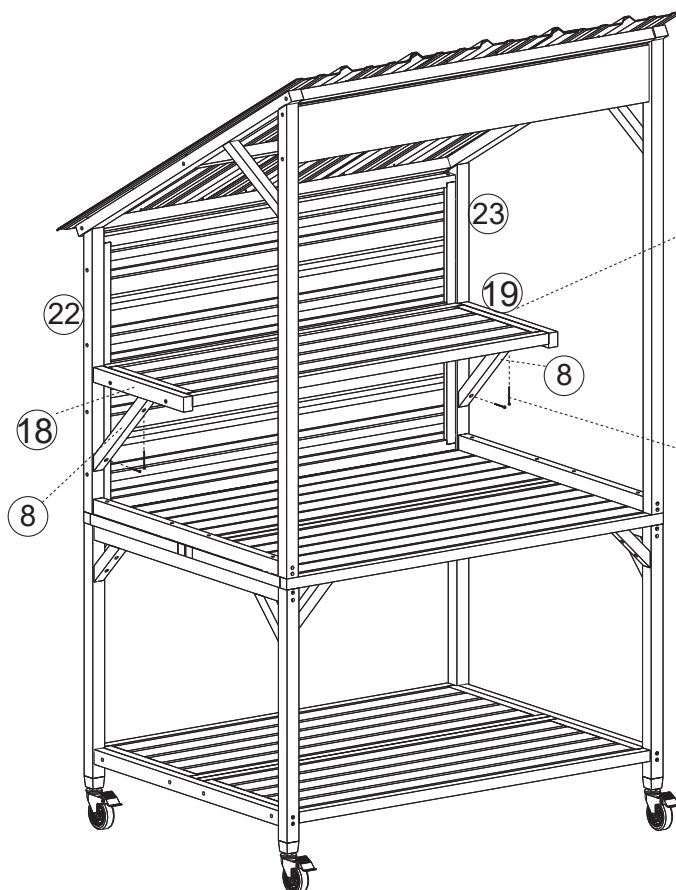
20



Step 20: Secure the newly assembled component to the two Panel 5s (fixing them in the middle position).

Ax8 (Screw)

21



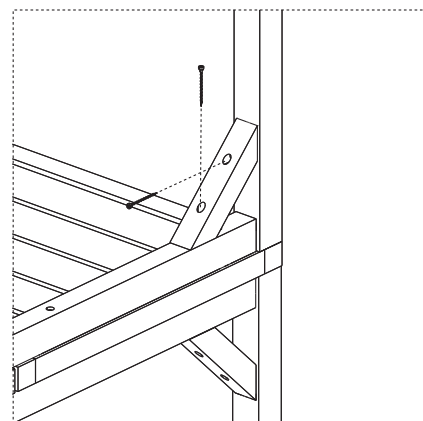
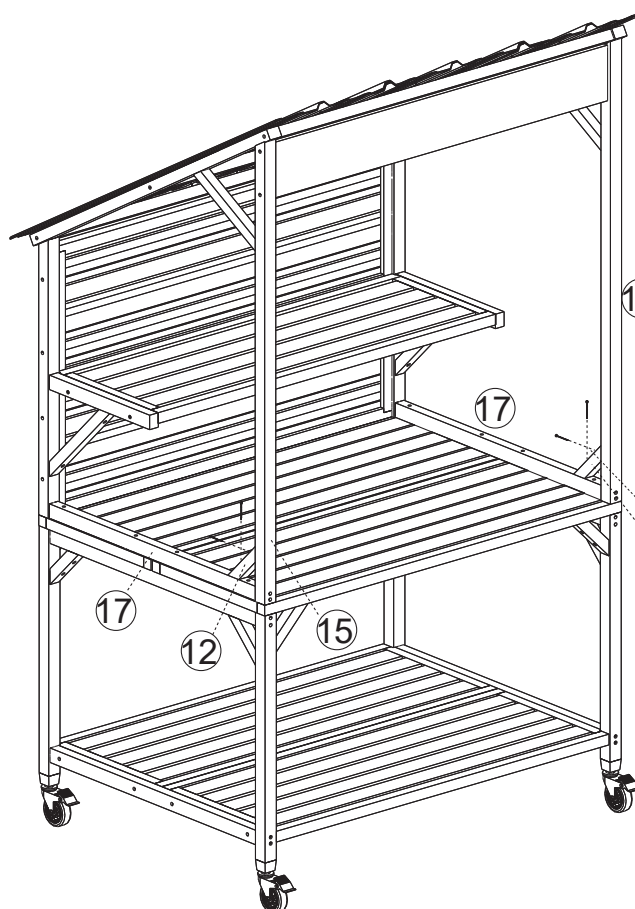
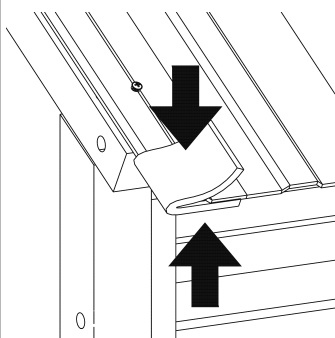
A

Step 21: Reinforce (the structure) with Component (8).



Ax4

22



A

Step 22: Reinforce (the structure) with Component (12).



Ax4