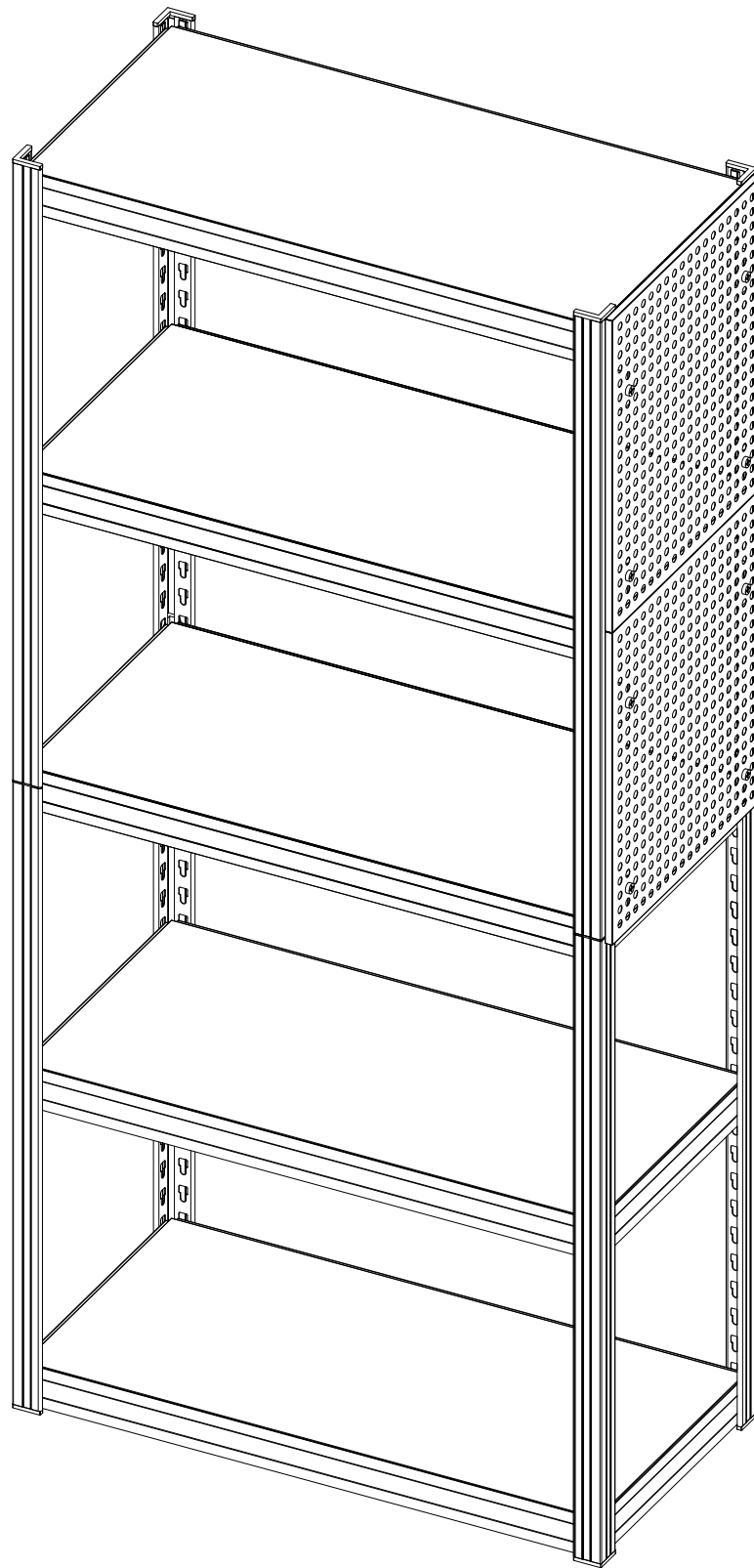
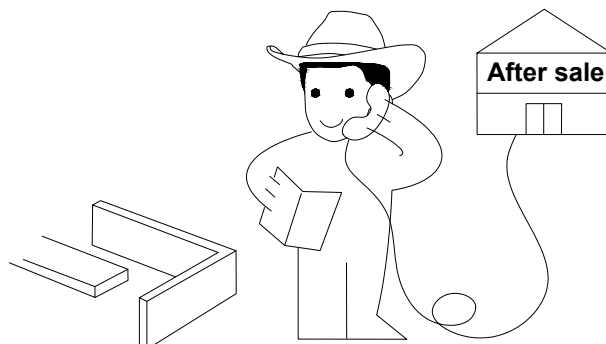
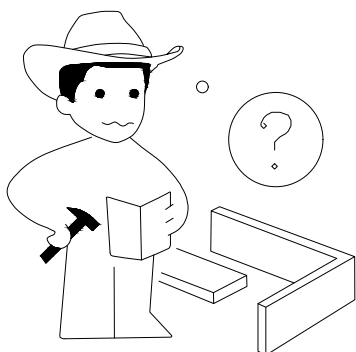
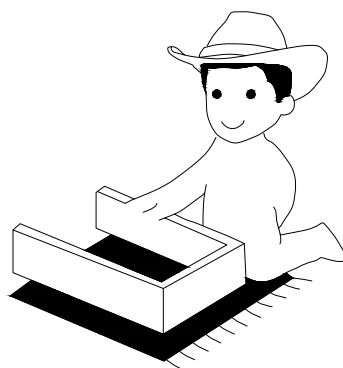
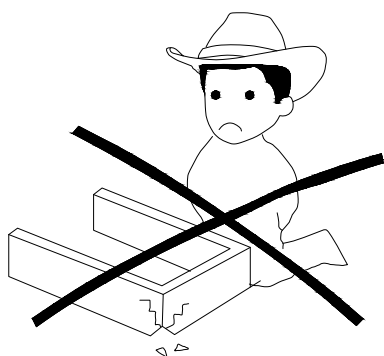
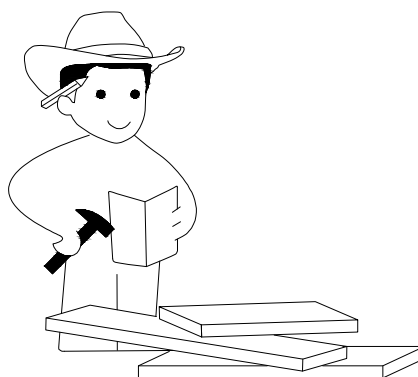
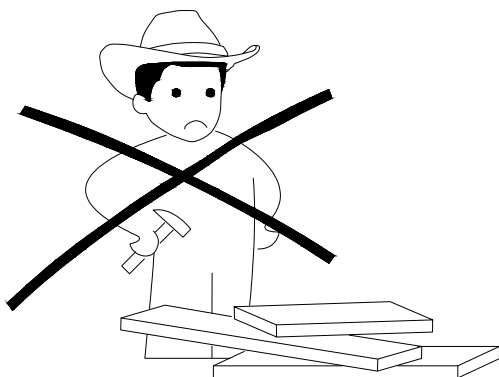
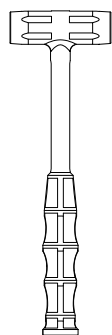
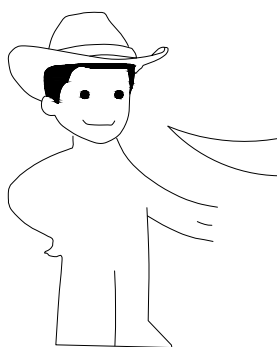
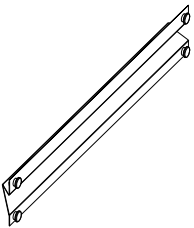
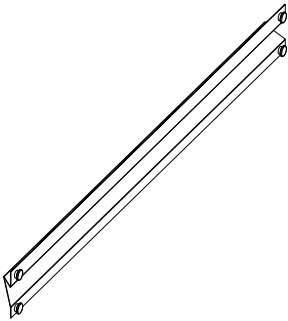
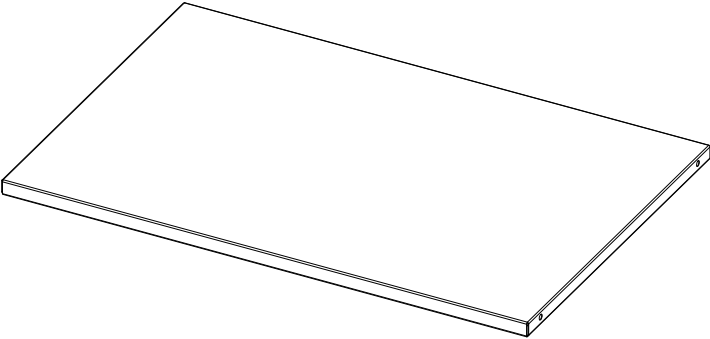
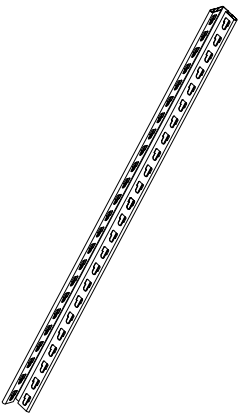
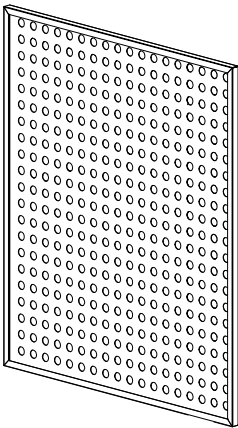
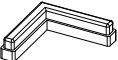
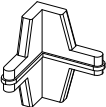
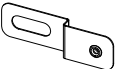
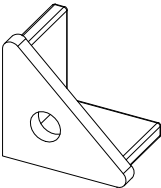
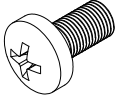
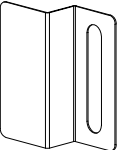
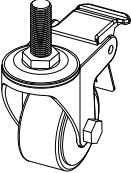
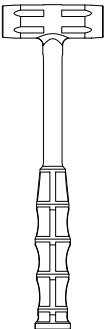




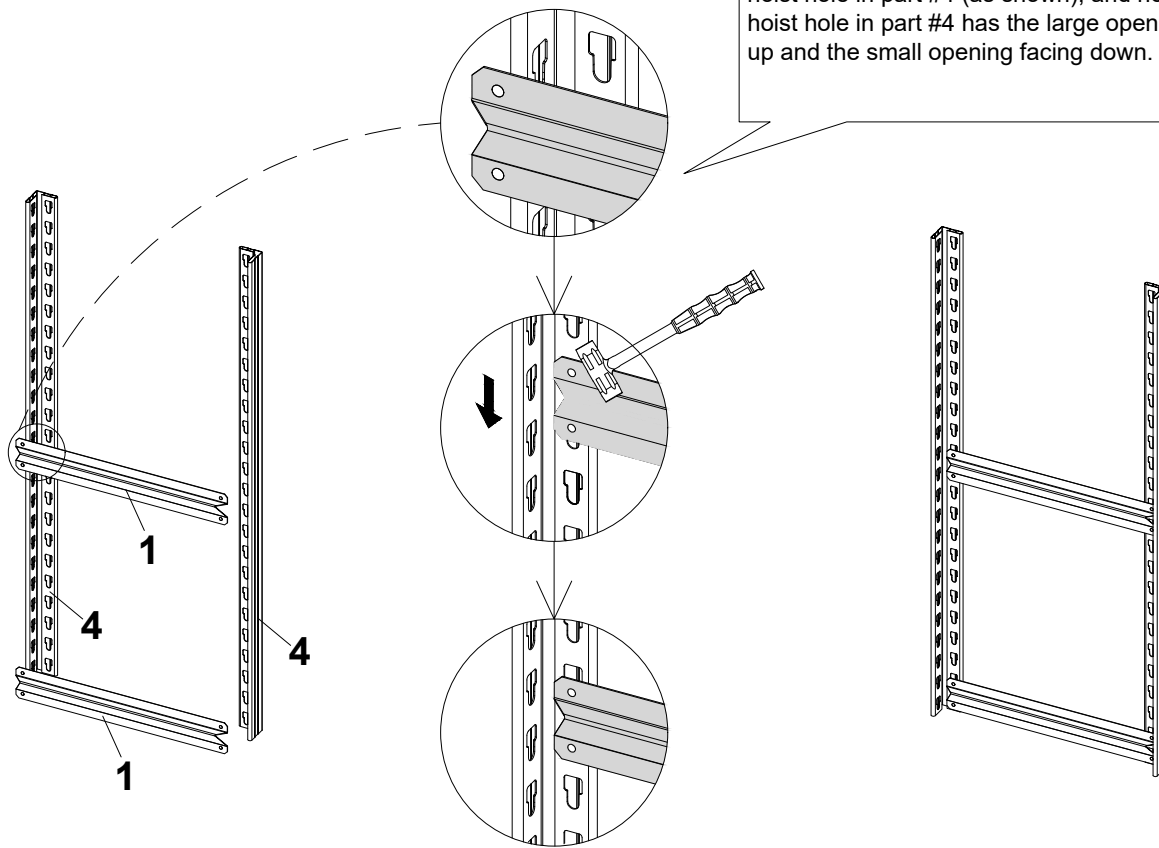
Installation video



1×10pcs 	2×10pcs 	3×5pcs 					
4×8pcs 	5×2pcs 						
A×8pcs 	B×4pcs 	C×2pcs 	D×2pcs 	E×4pcs 	F×8pcs 	G×8pcs 	H×8pcs 
I×2pcs 	J×2pcs 						

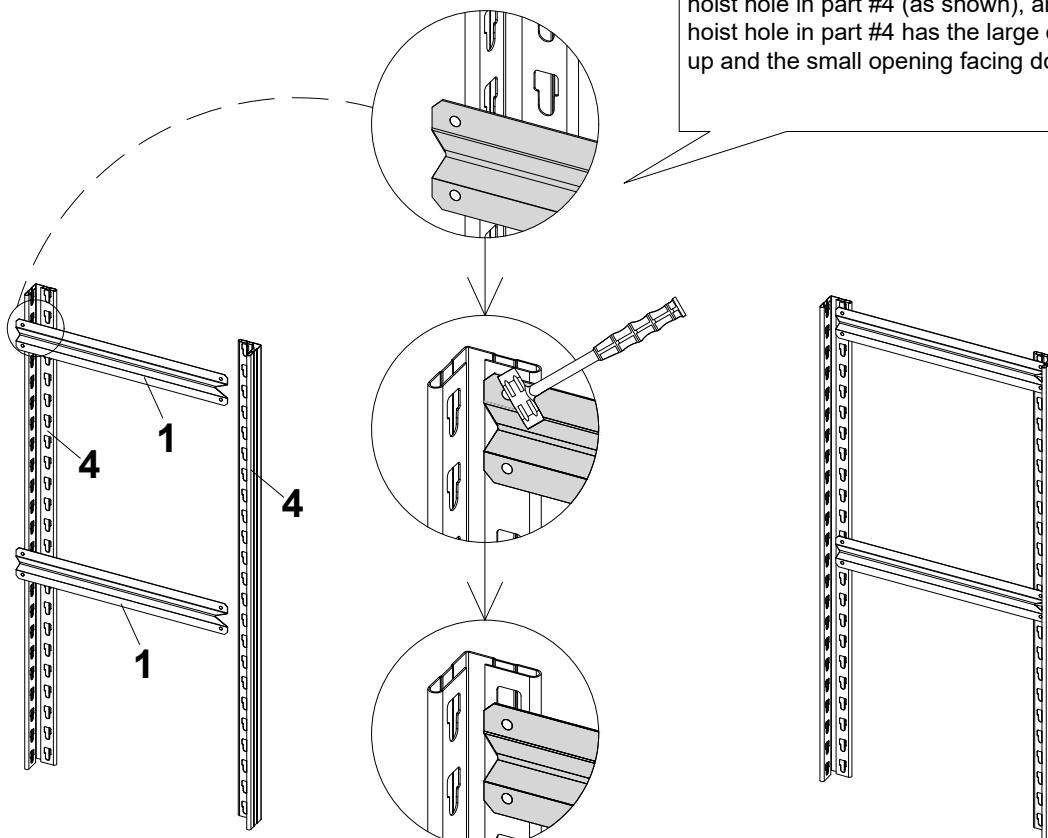
1

Using a small hammer, tap the flat surface of part #1 (with the flat surface facing up) so that the circular slot in part #1 is completely inside the hoist hole in part #4 (as shown), and note that the hoist hole in part #4 has the large opening facing up and the small opening facing down.

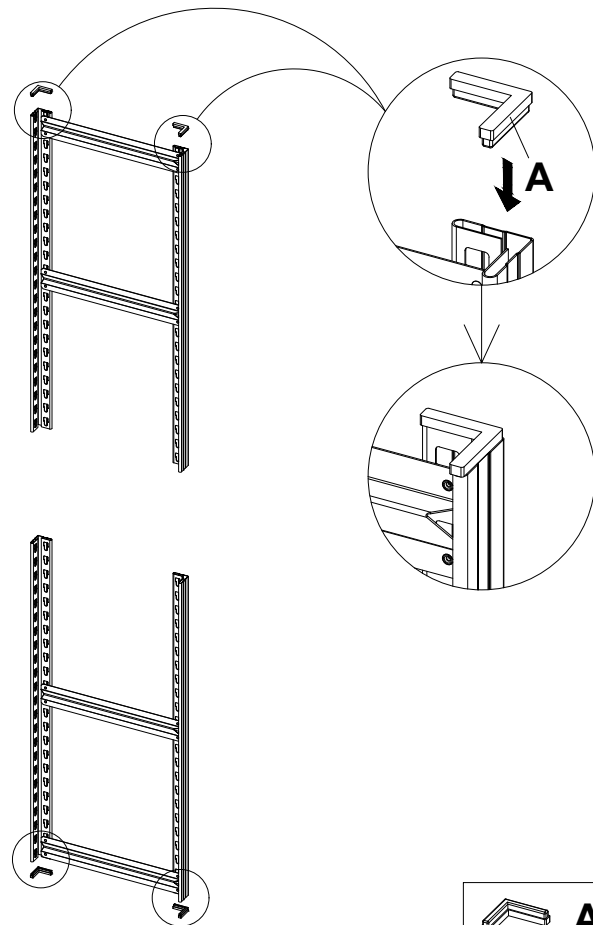
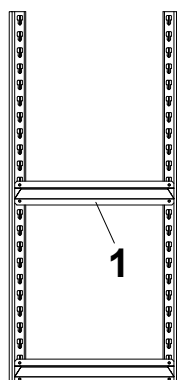
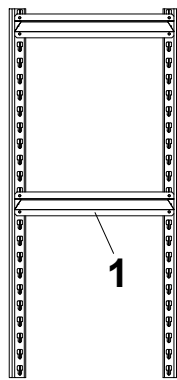


2

Using a small hammer, tap the flat surface of part #1 (with the flat surface facing up) so that the circular slot in part #1 is completely inside the hoist hole in part #4 (as shown), and note that the hoist hole in part #4 has the large opening facing up and the small opening facing down.

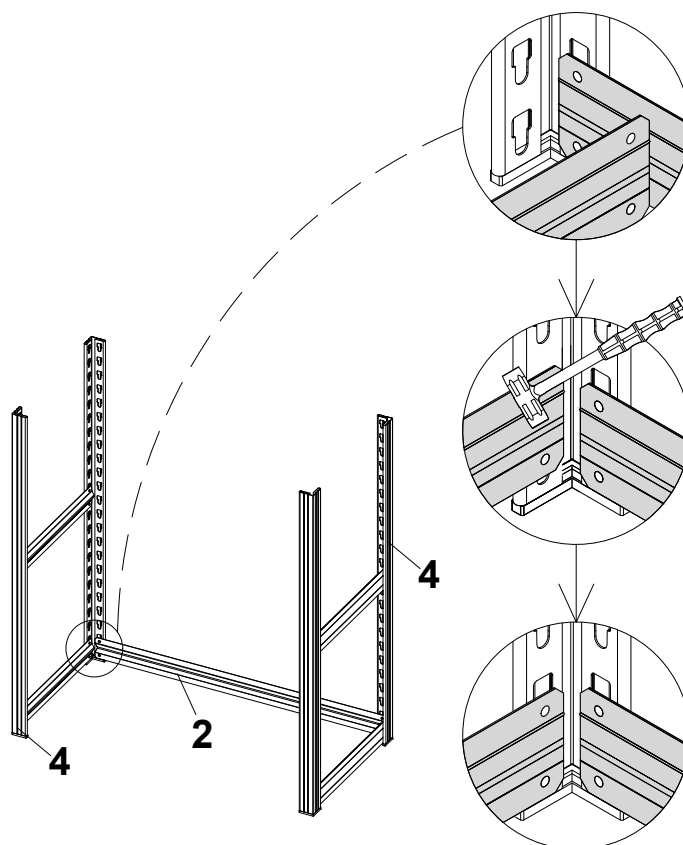


3

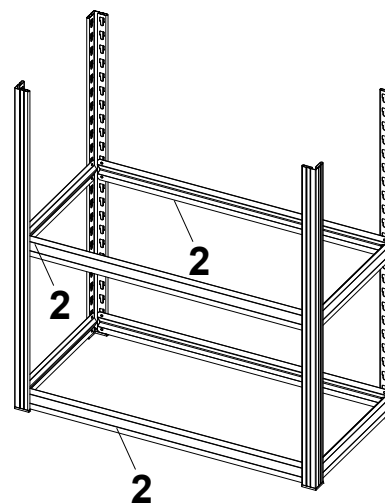


 **A×8**

4

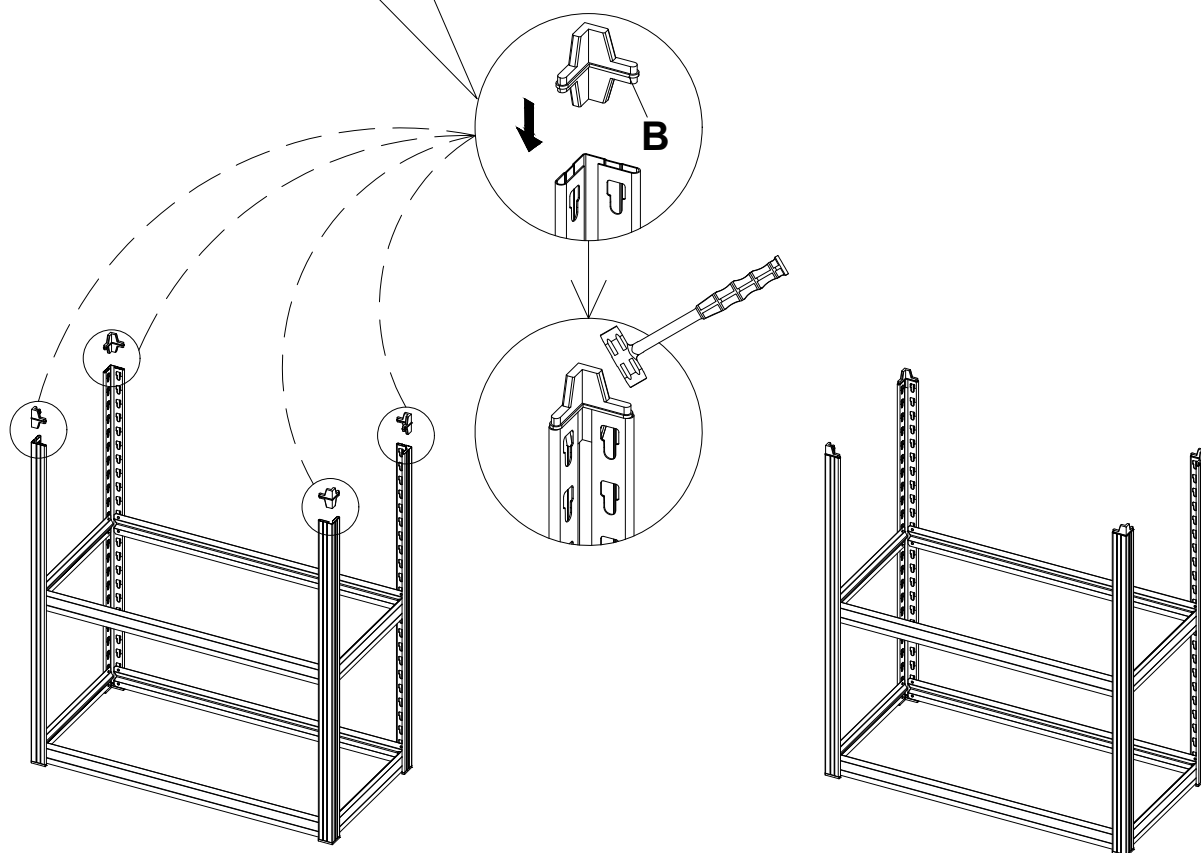


Using a small hammer, tap the flat side of part #2 (flat side up) so that the circular slot in part #2 is completely inside the hoist hole in part #4 (as shown), and note that the hoist hole in part #4 has the large opening facing up and the small opening facing down.



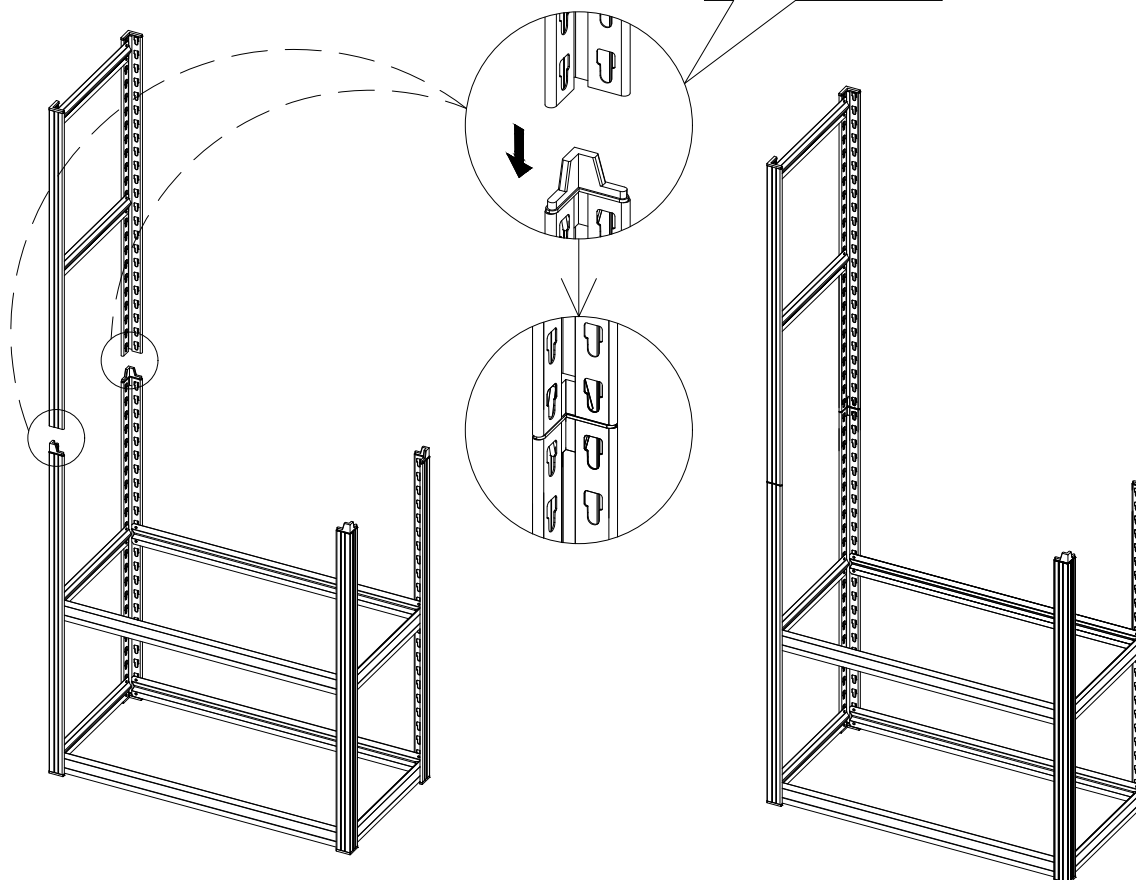
5

When installing, please use a hammer to hit the flat surface of the connector.

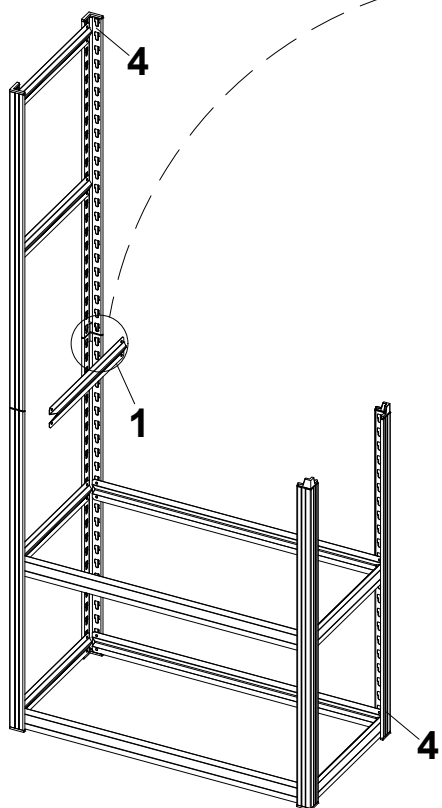
**B×4**

6

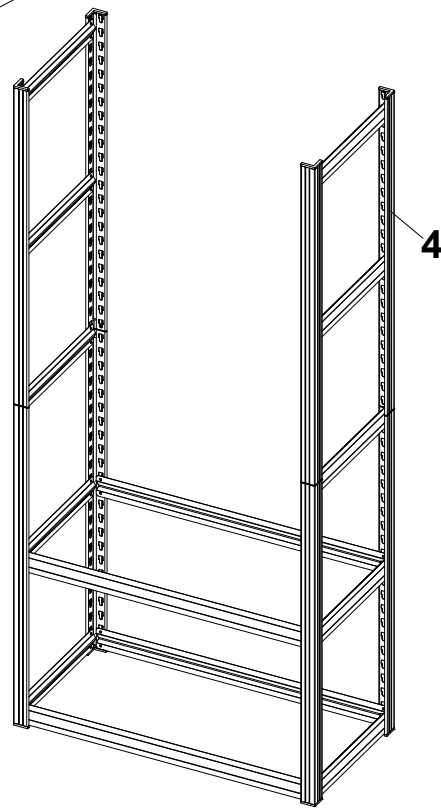
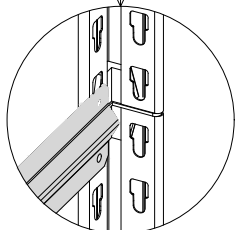
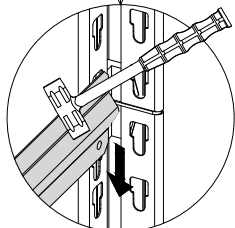
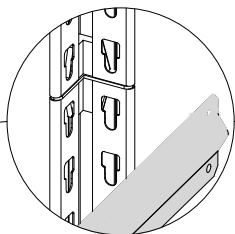
Snap the upper frame into the connector.



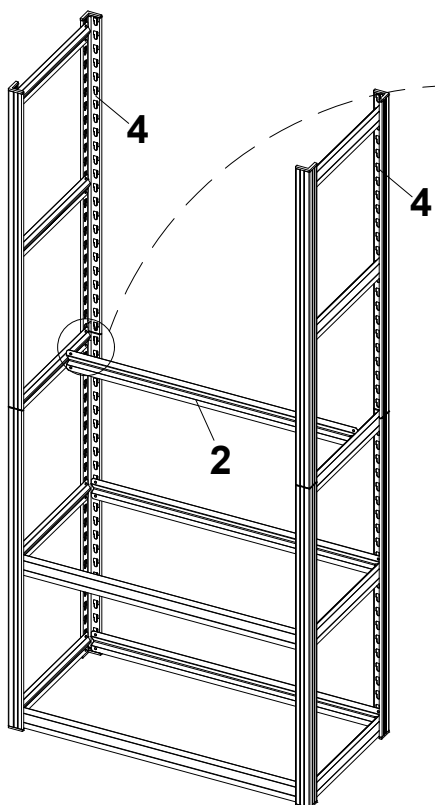
7



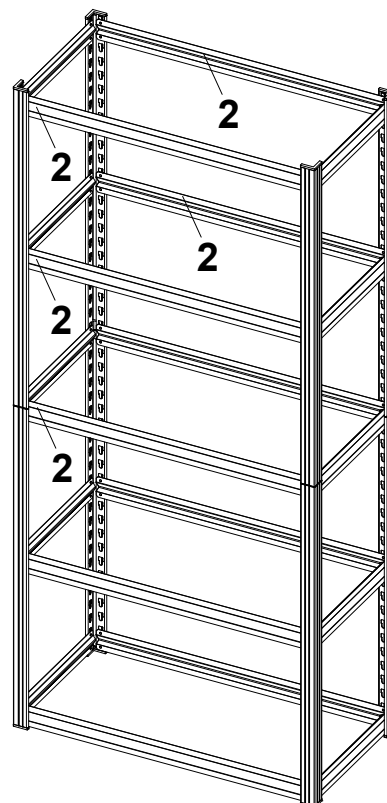
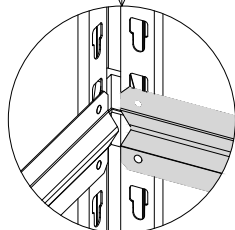
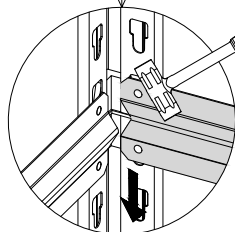
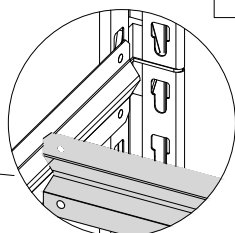
Insert Part #1 into the hoist holes of both the upper Part #4 and lower Part #4.



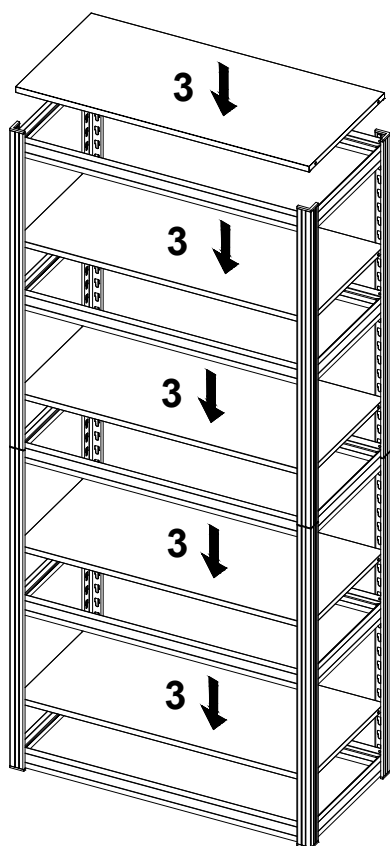
8



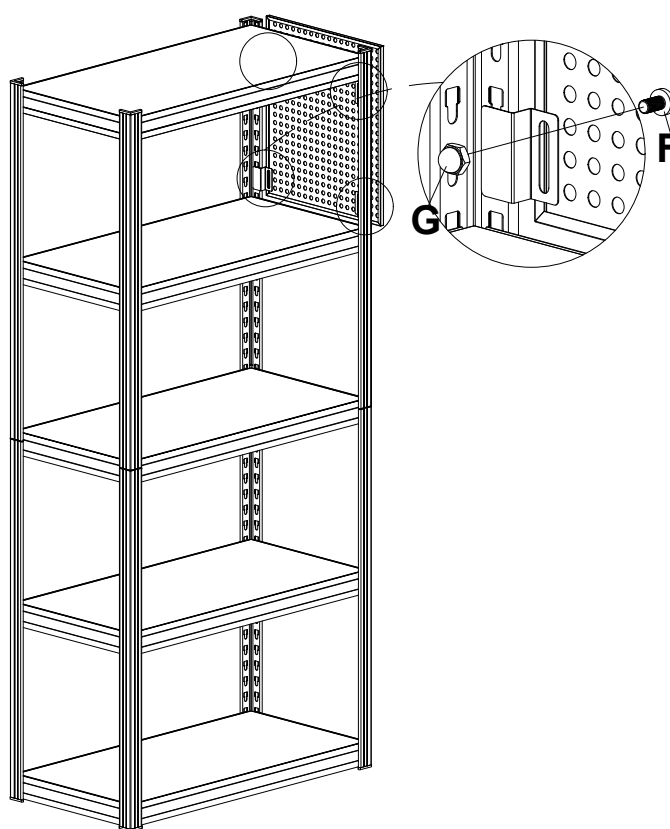
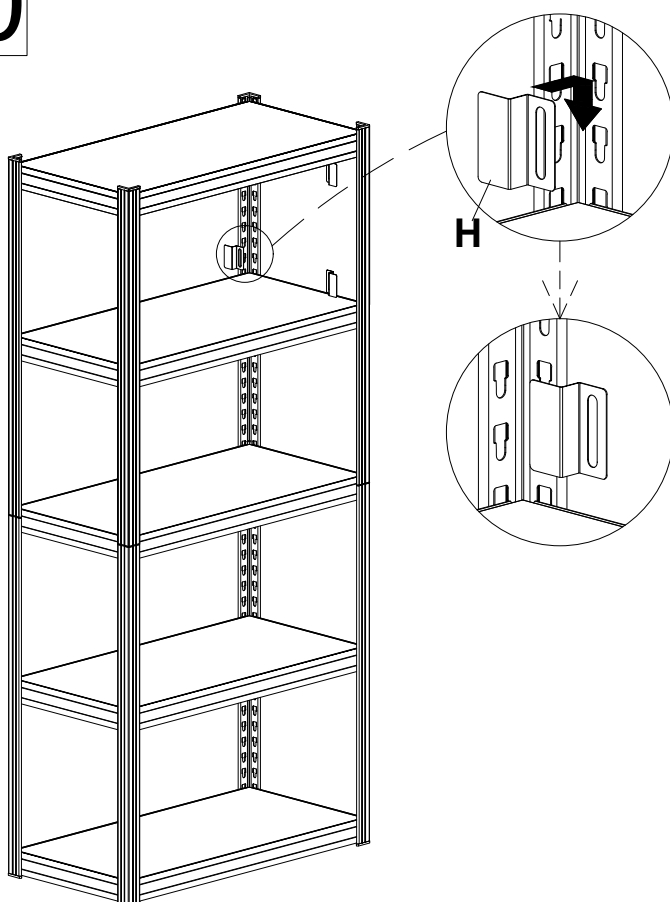
Insert Part #2 into the hoist holes of both the upper Part #4 and lower Part #4.



9



10



F×8

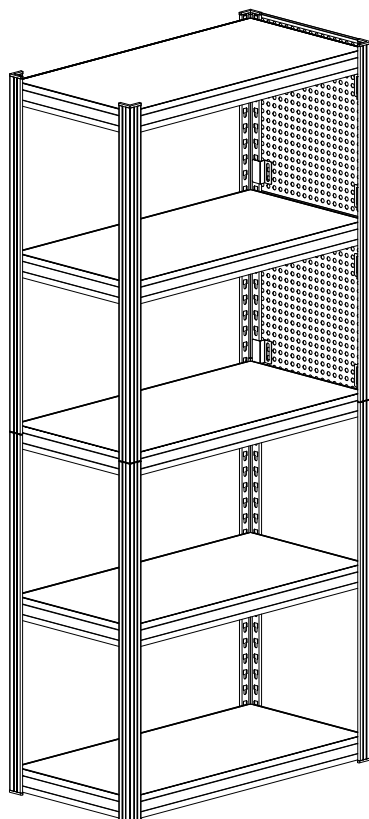


G×8



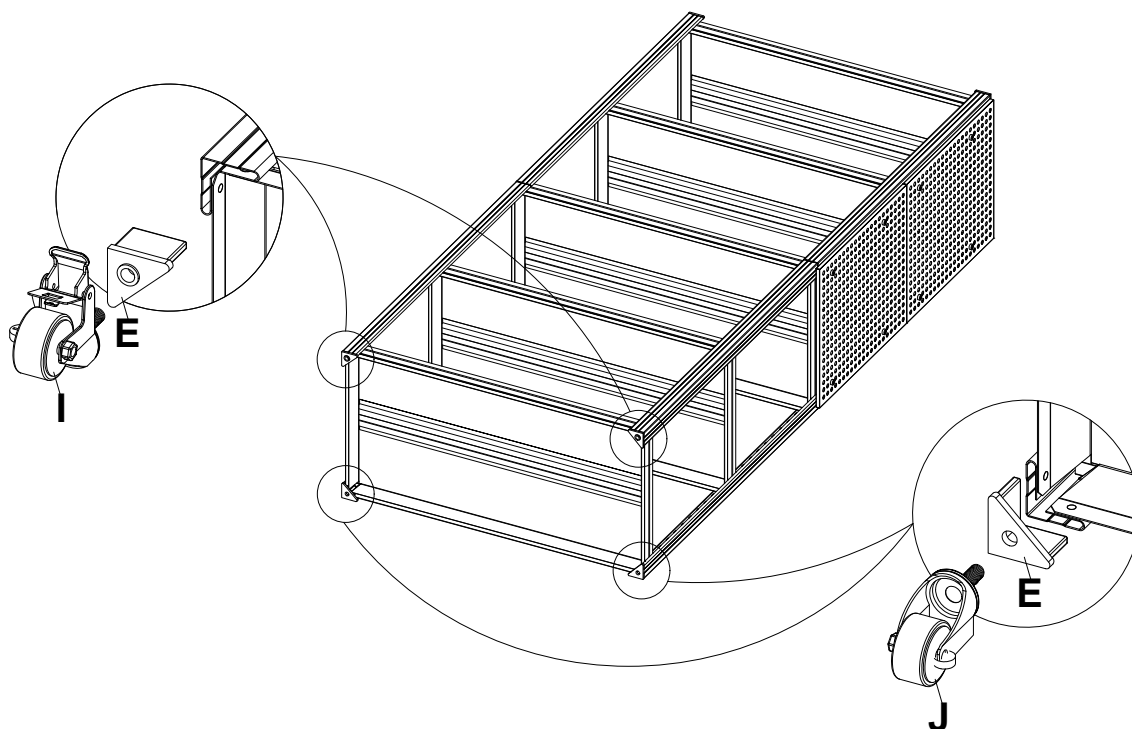
H×8

11



12

If you need to install wheels, first replace the existing A feet with F feet, then attach the wheels.



E×4

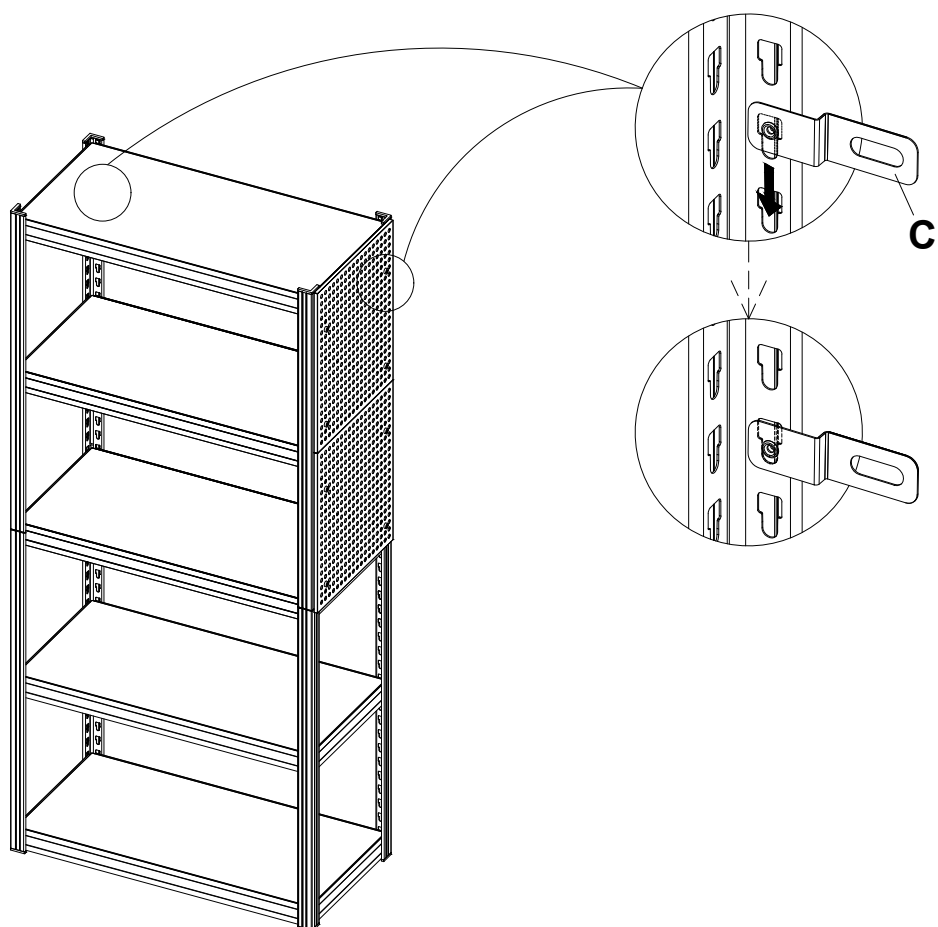


I×2



J×2

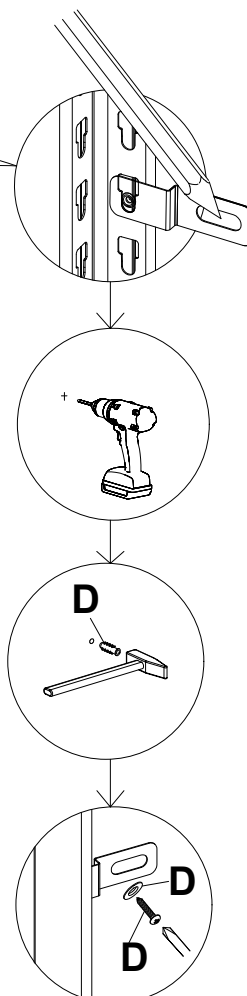
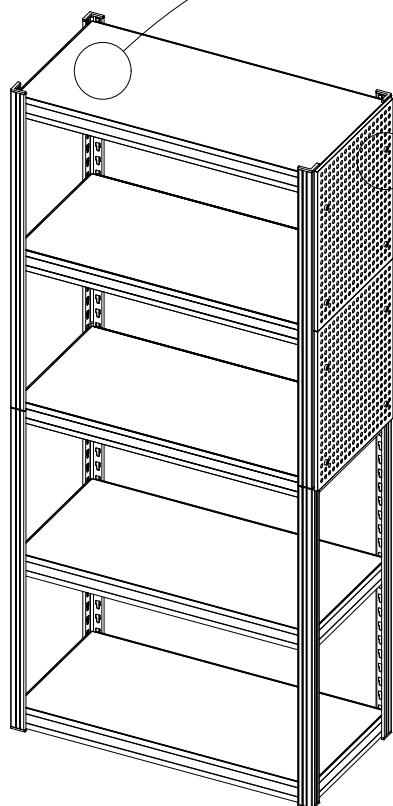
13



 **C×2**

14

This step connects the cabinet to the wall; skip it if not needed.



   **D×2**