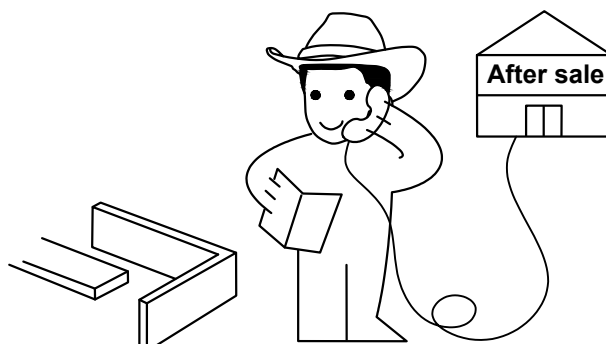
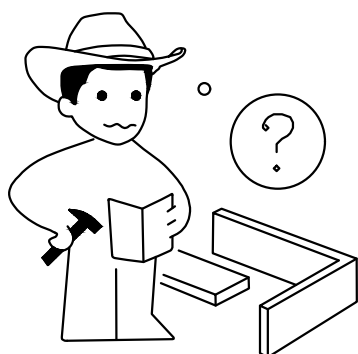
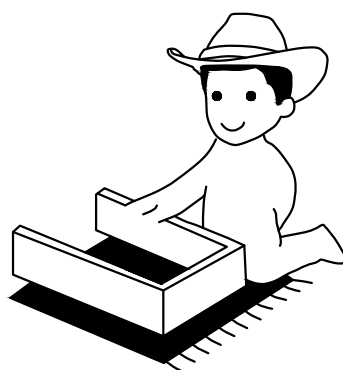
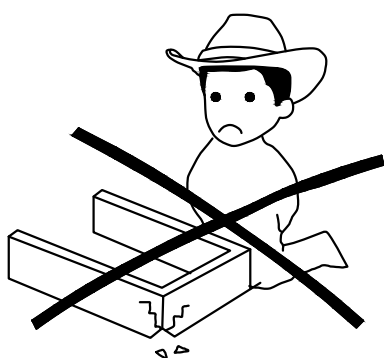
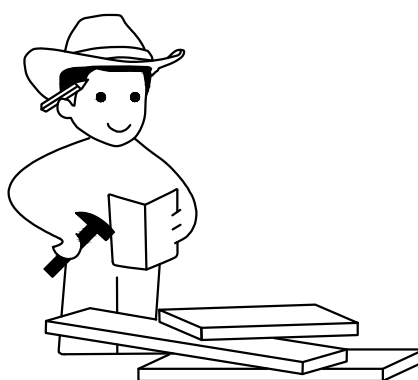
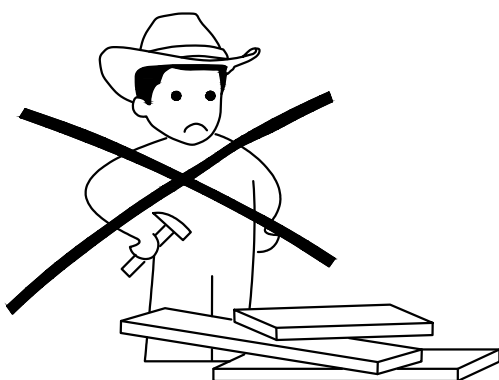
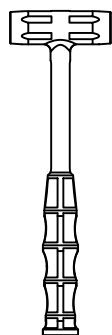
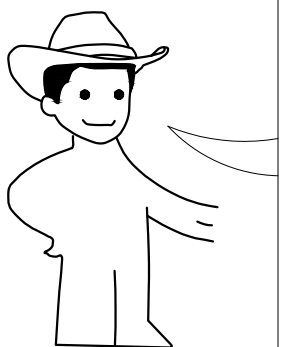
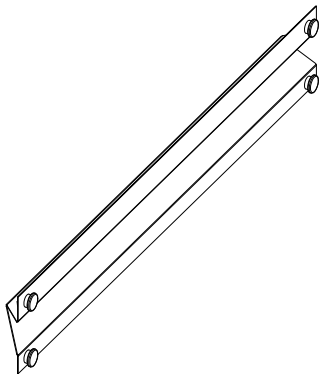


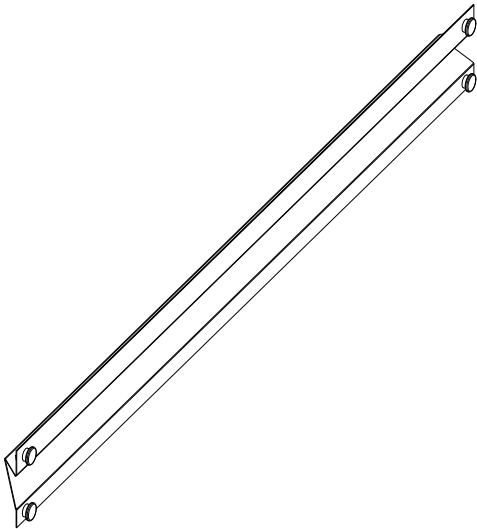
Installation video



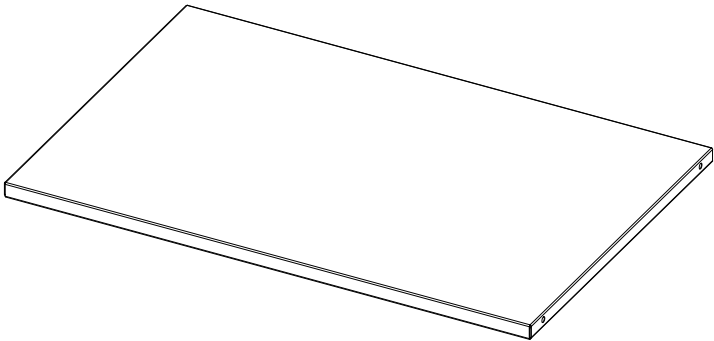
1×10



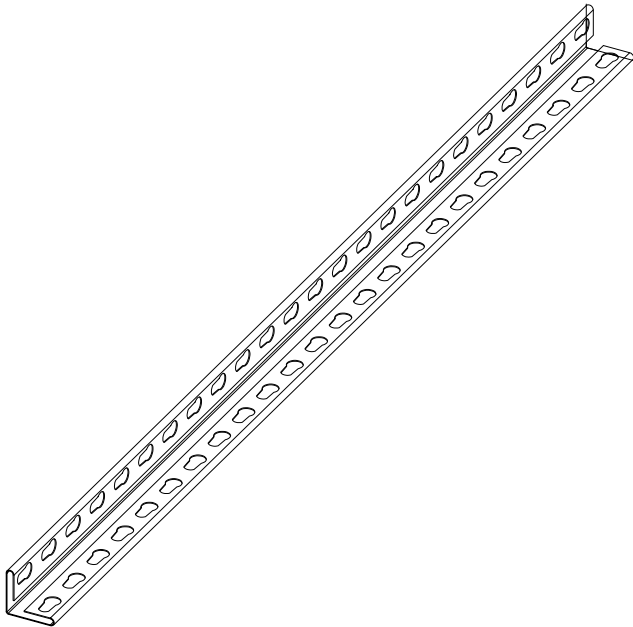
2×10



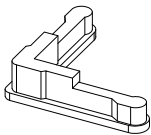
3×5



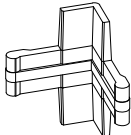
4×8



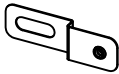
A×8



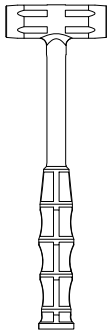
B×4

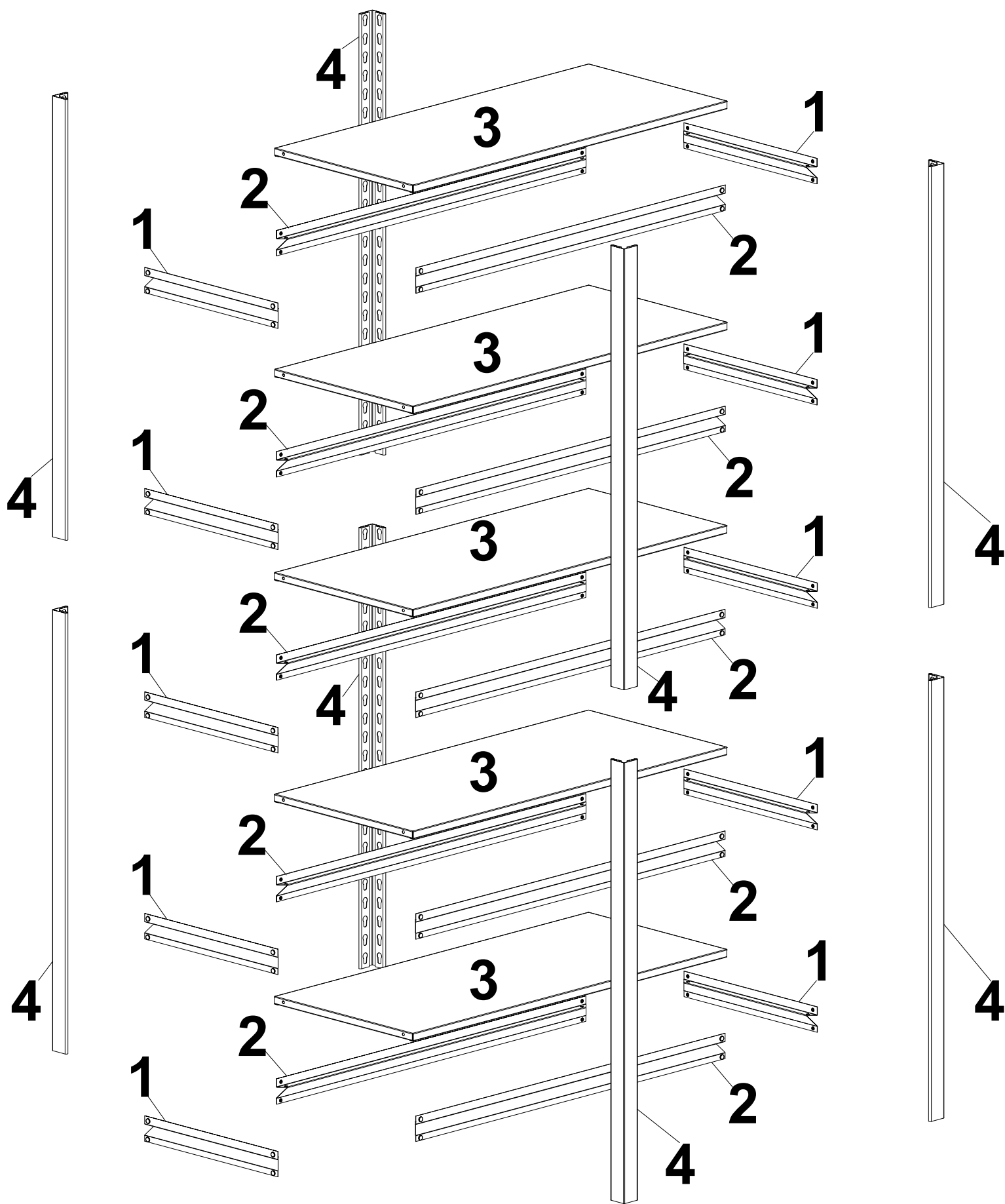


C×2

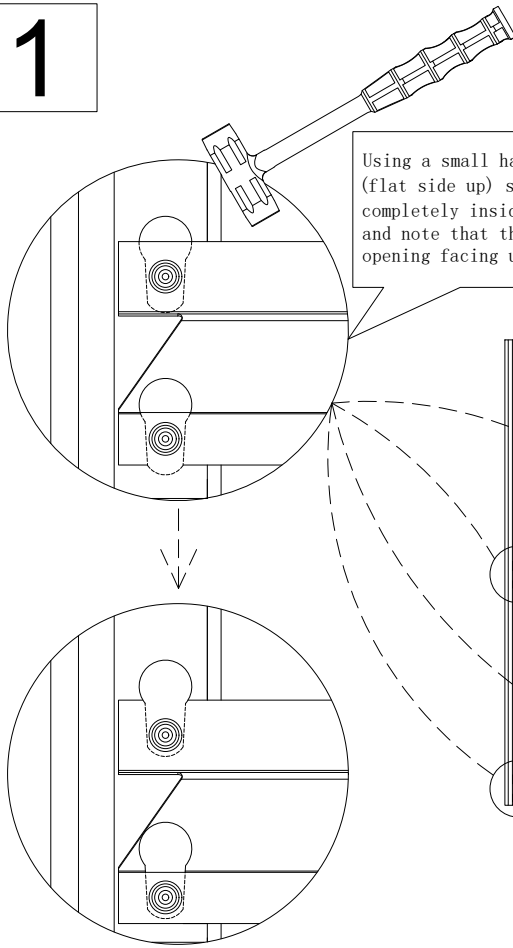


D×2

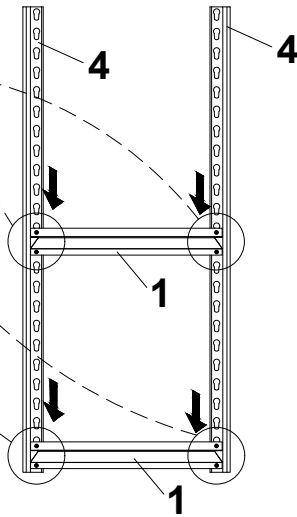




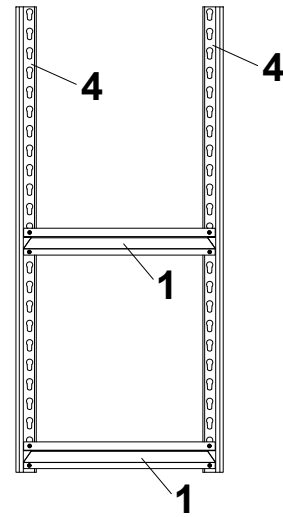
# 1



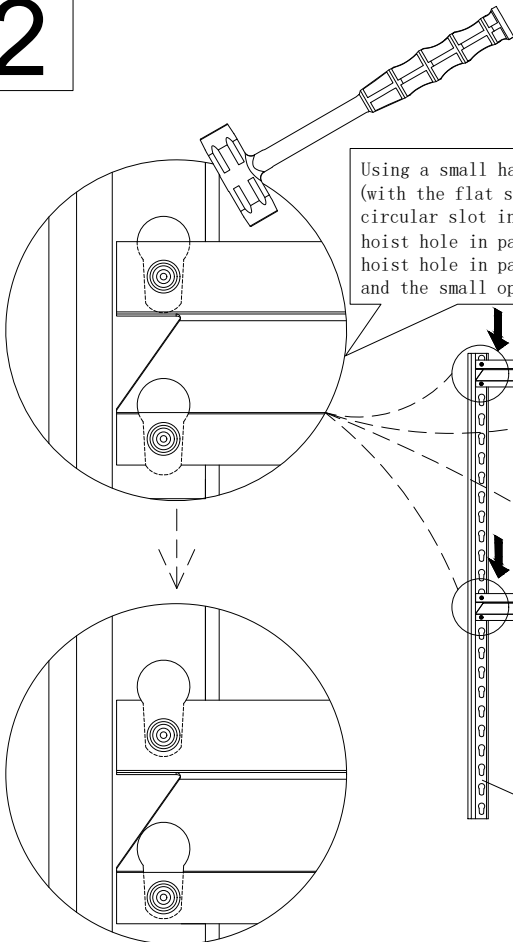
Using a small hammer, tap the flat side of part #1 (flat side up) so that the circular slot in part #1 is completely inside the hoist hole in part #4 (as shown), and note that the hoist hole in part #4 has the large opening facing up and the small opening facing down.



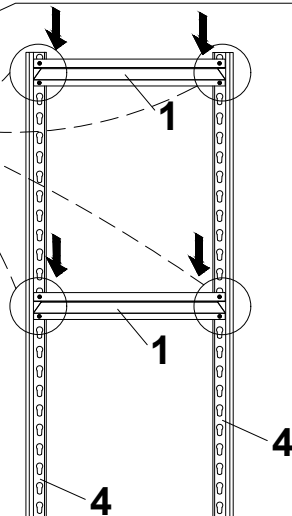
Install the other lower side frame in the same way, taking care to keep the installation height consistent



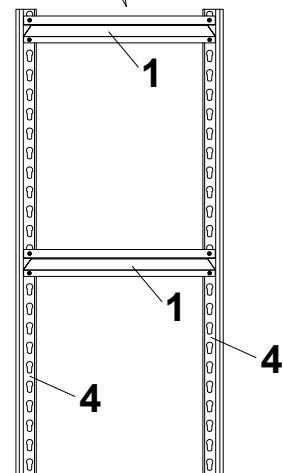
# 2



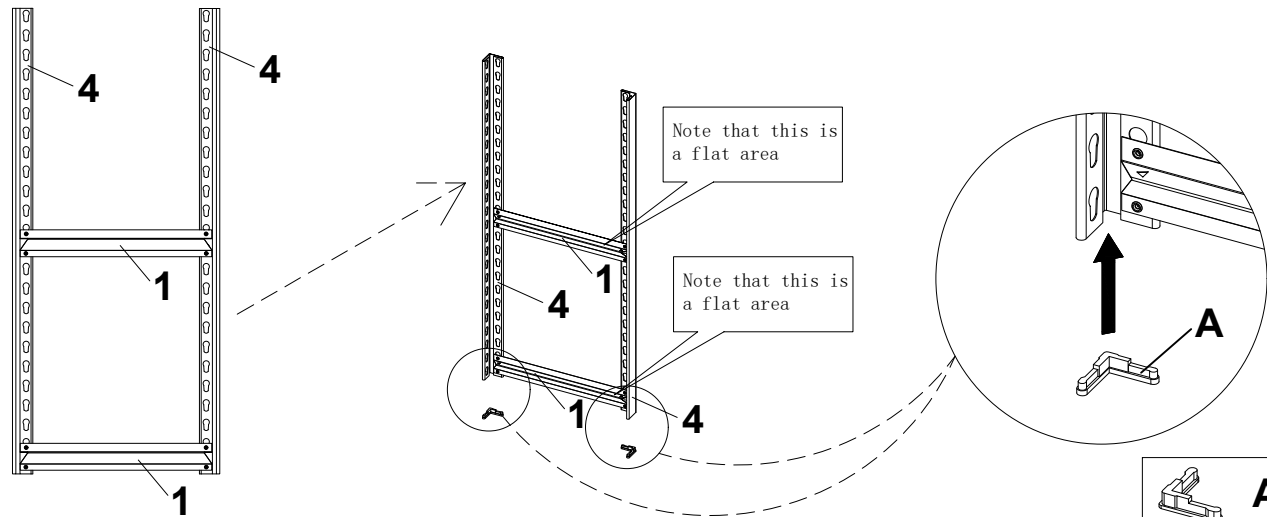
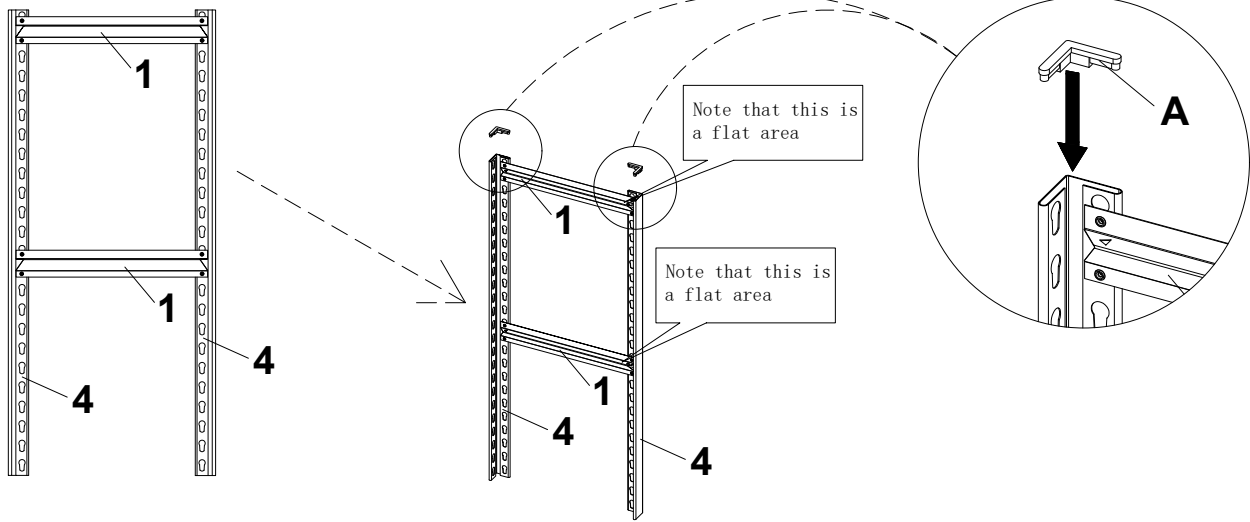
Using a small hammer, tap the flat surface of part #1 (with the flat surface facing up) so that the circular slot in part #1 is completely inside the hoist hole in part #4 (as shown), and note that the hoist hole in part #4 has the large opening facing up and the small opening facing down.



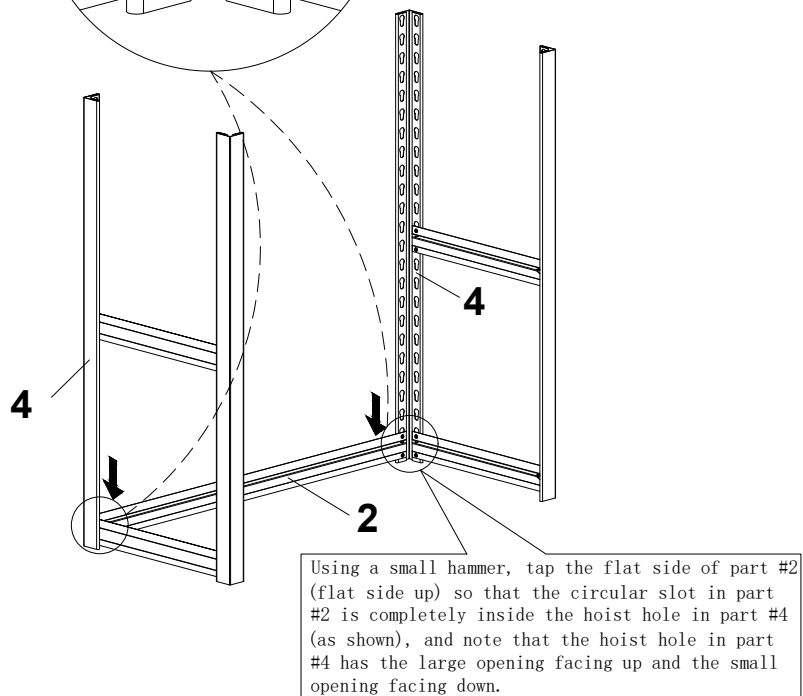
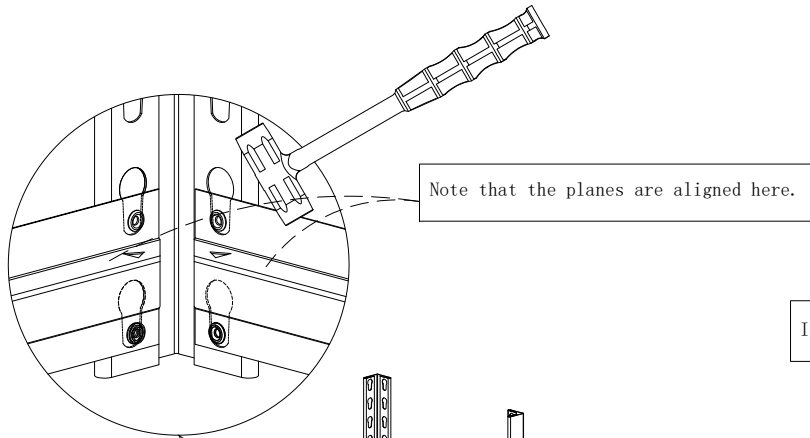
Install the other lower side frame in the same way, taking care to keep the installation height consistent



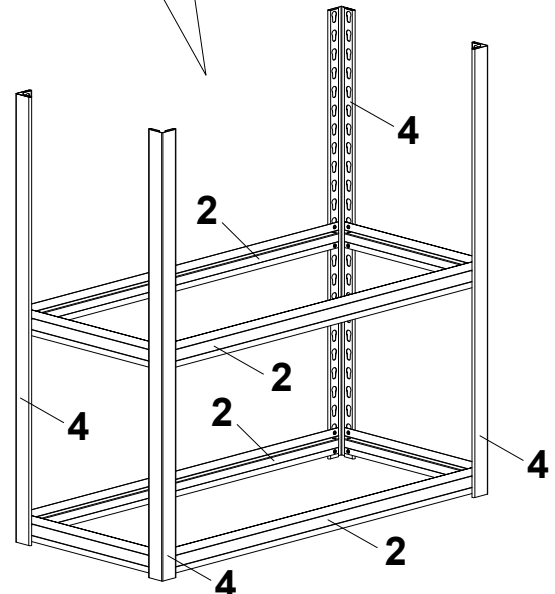
# 3



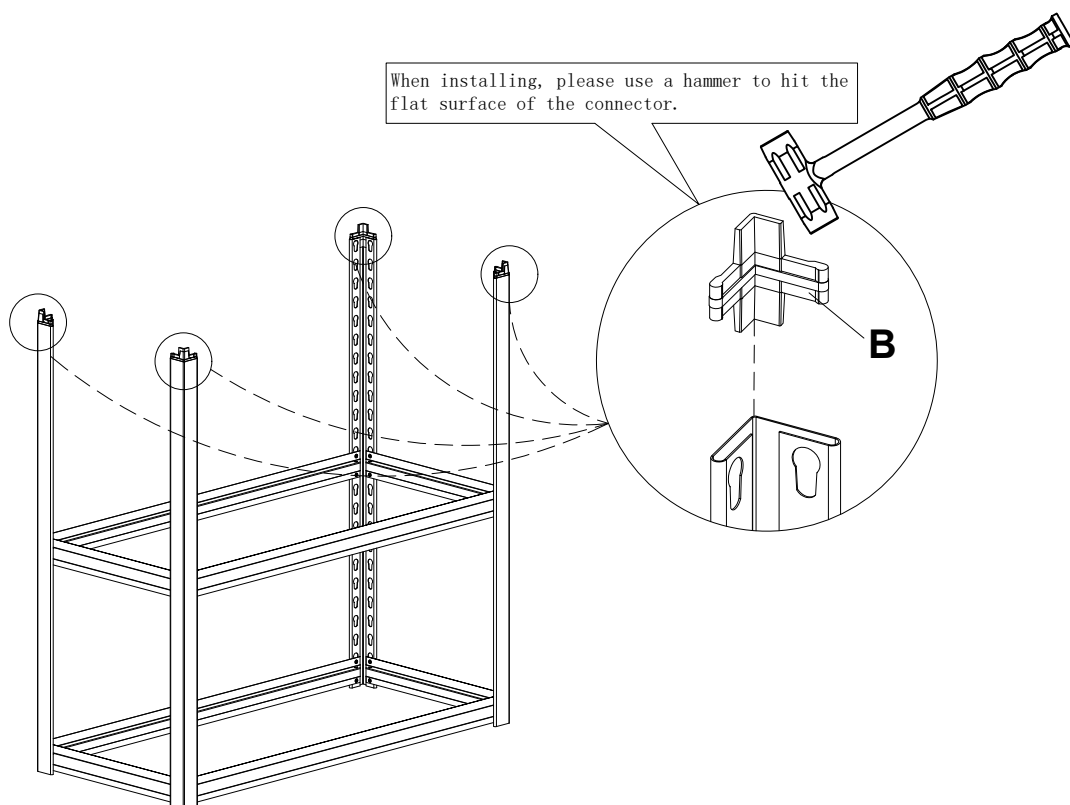
# 4



Install 3, part #2 in the same way.

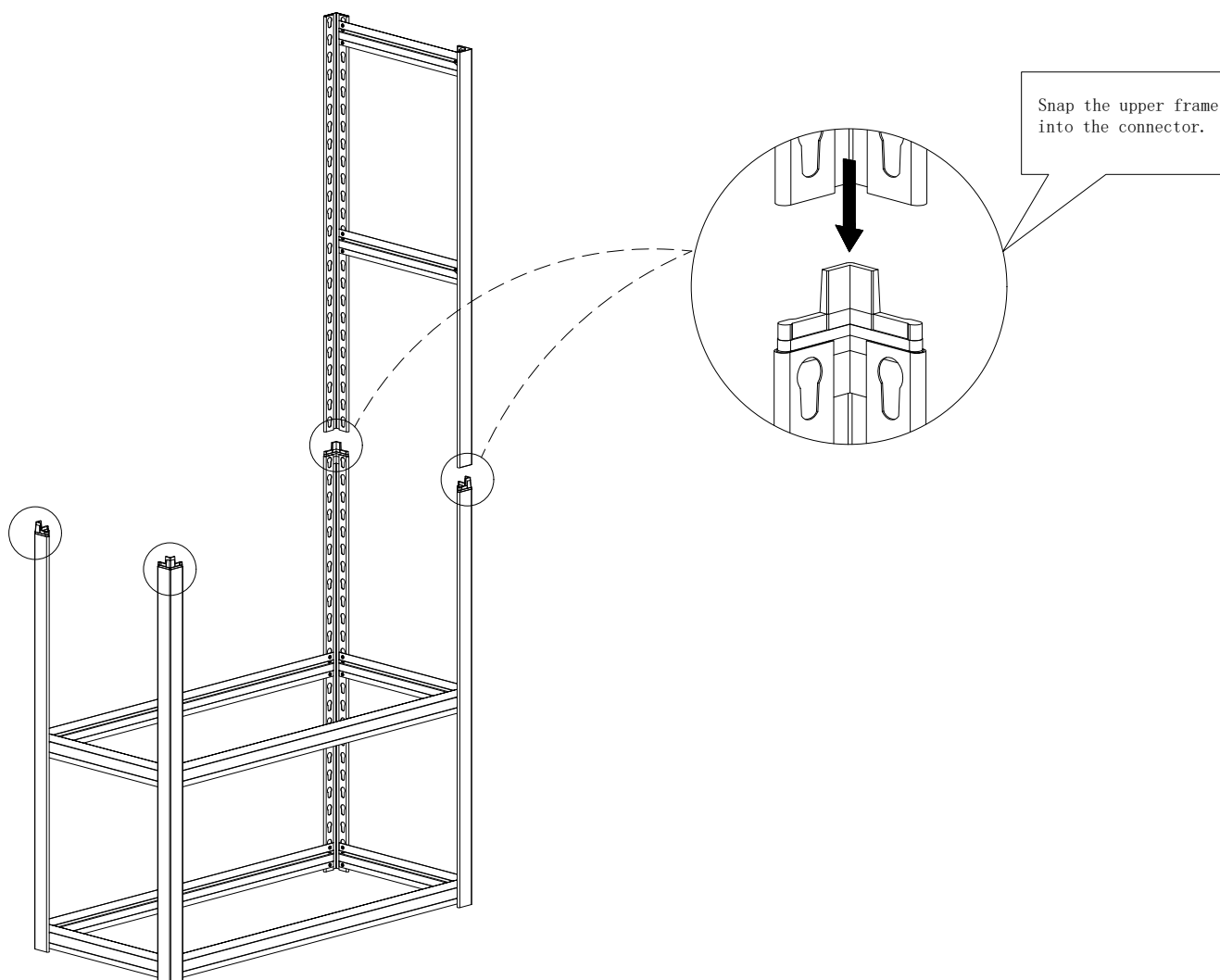


5



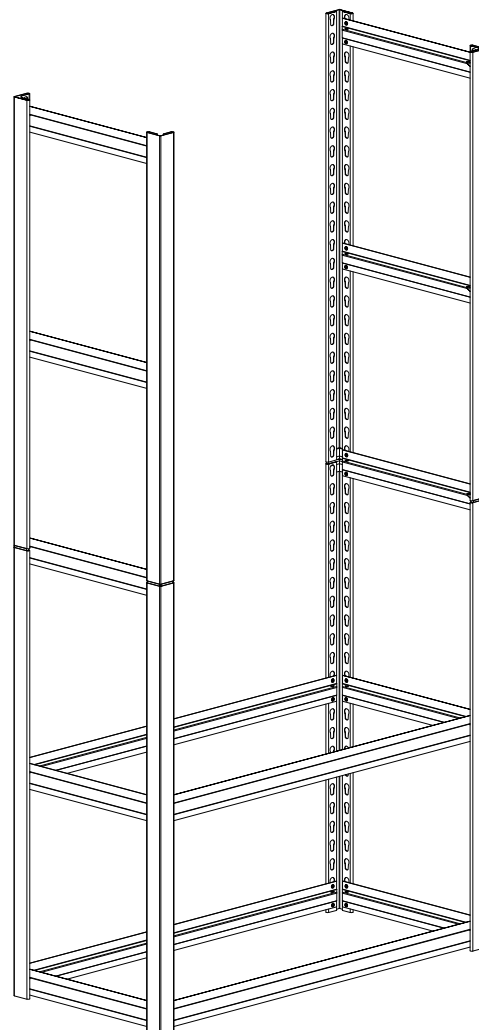
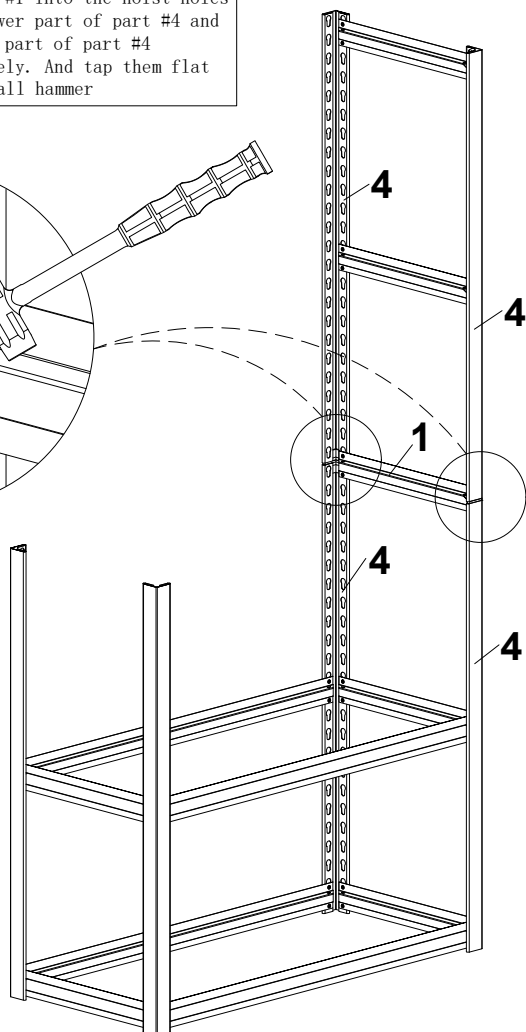
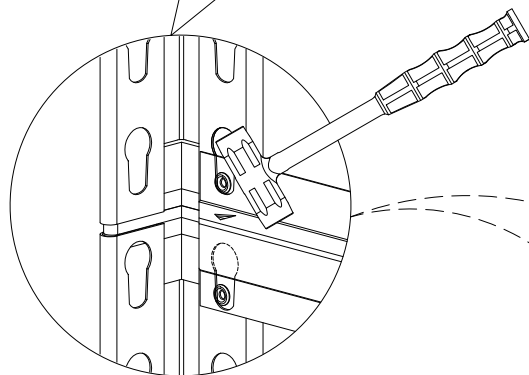
 **B×4**

6

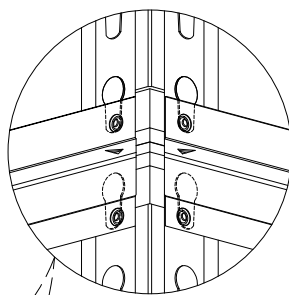


7

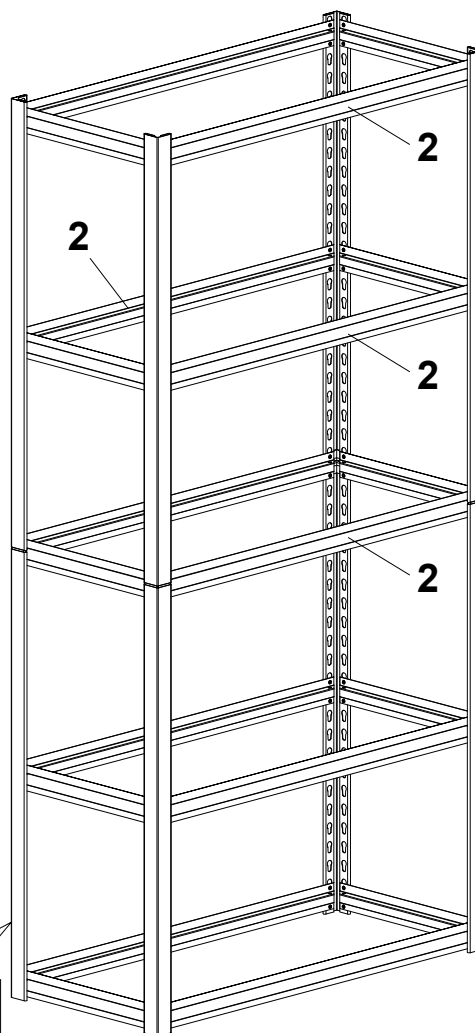
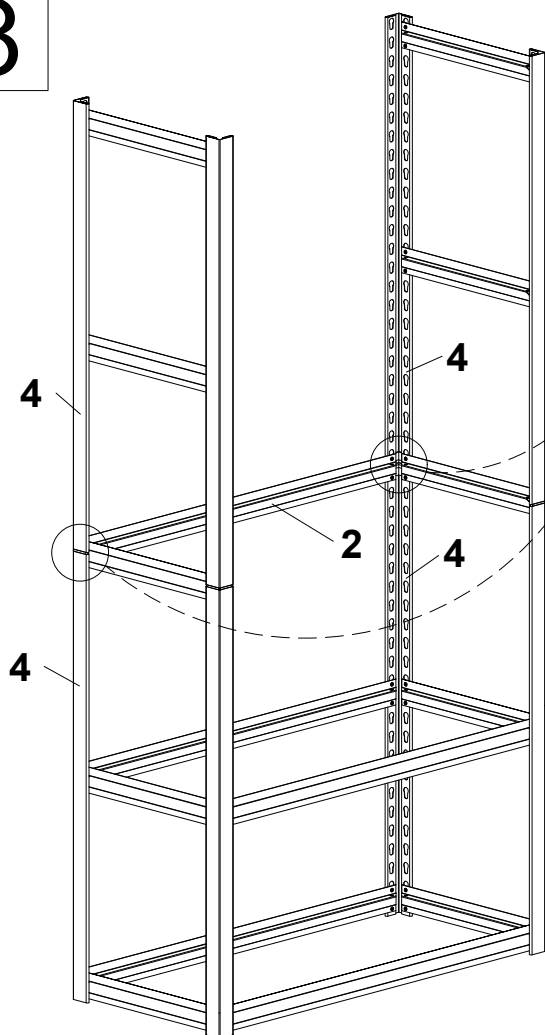
Snap part #1 into the hoist holes on the lower part of part #4 and the upper part of part #4 respectively. And tap them flat with a small hammer



8



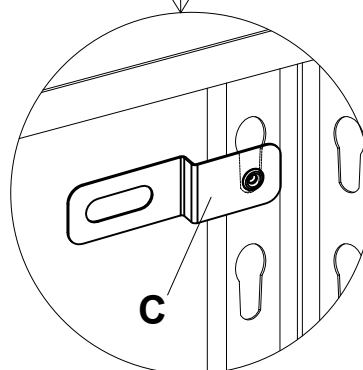
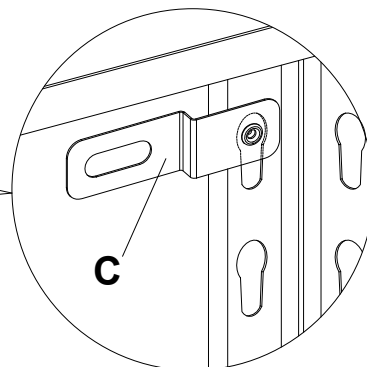
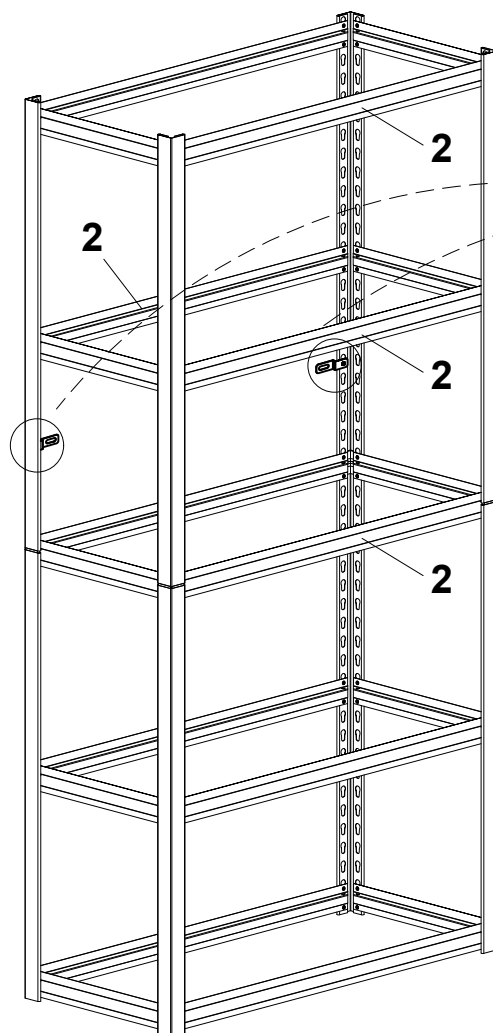
Snap part #2 into the hoist holes on the lower part of part #4 and the upper part of part #4 respectively. And tap them flat with a small hammer



Install the remaining part #2 (connect in the same manner)

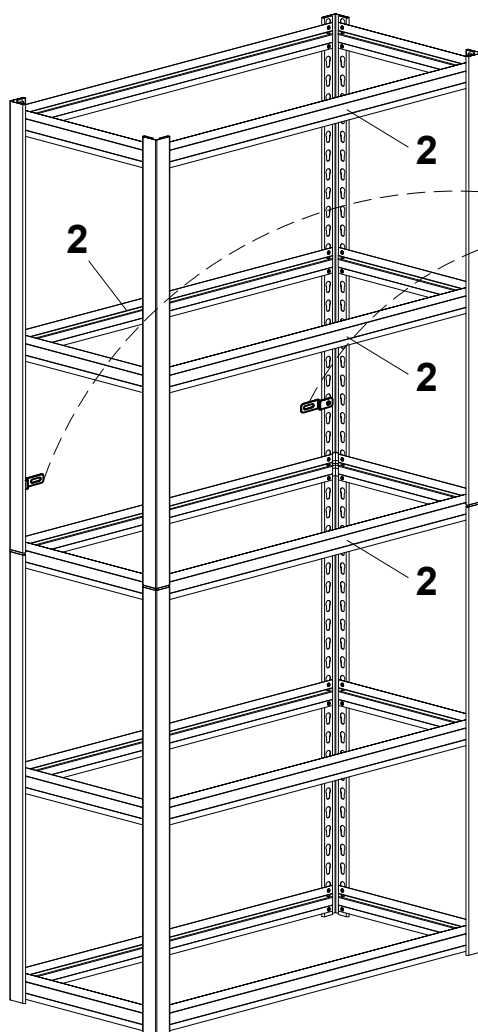


9

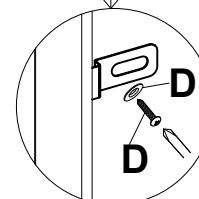
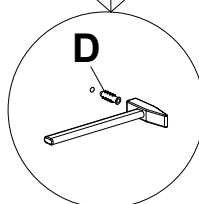
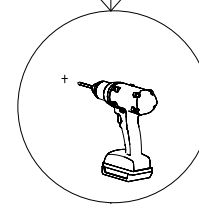
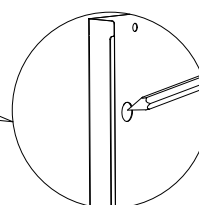


 **C×2**

10

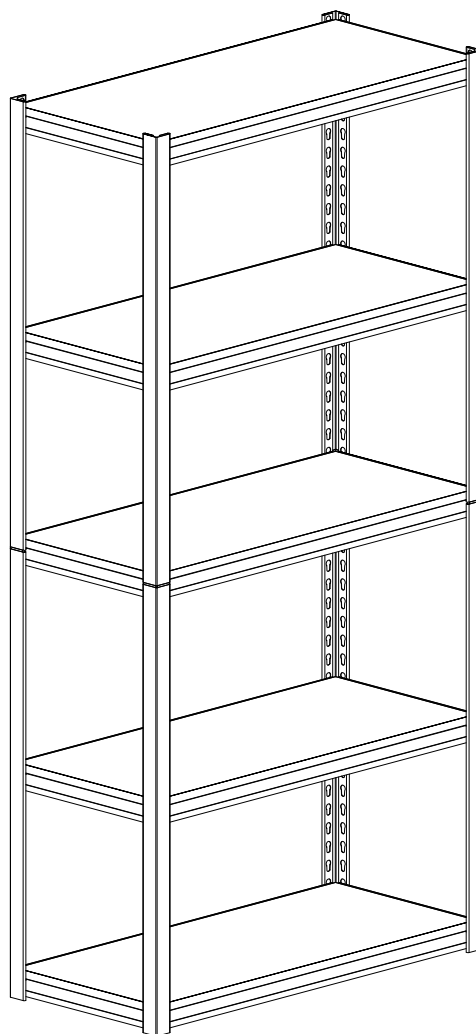
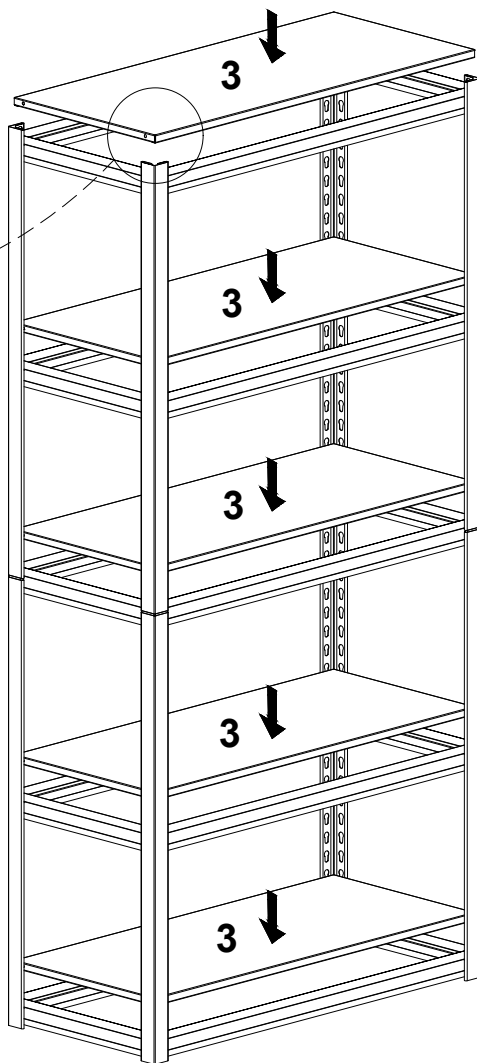
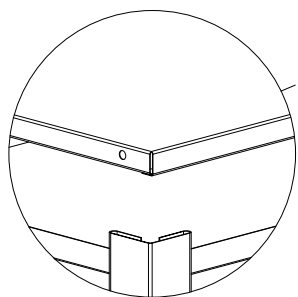


This step is to connect the cabinet to the wall, if you do not need to ignore it



 **D×2**

11



12

