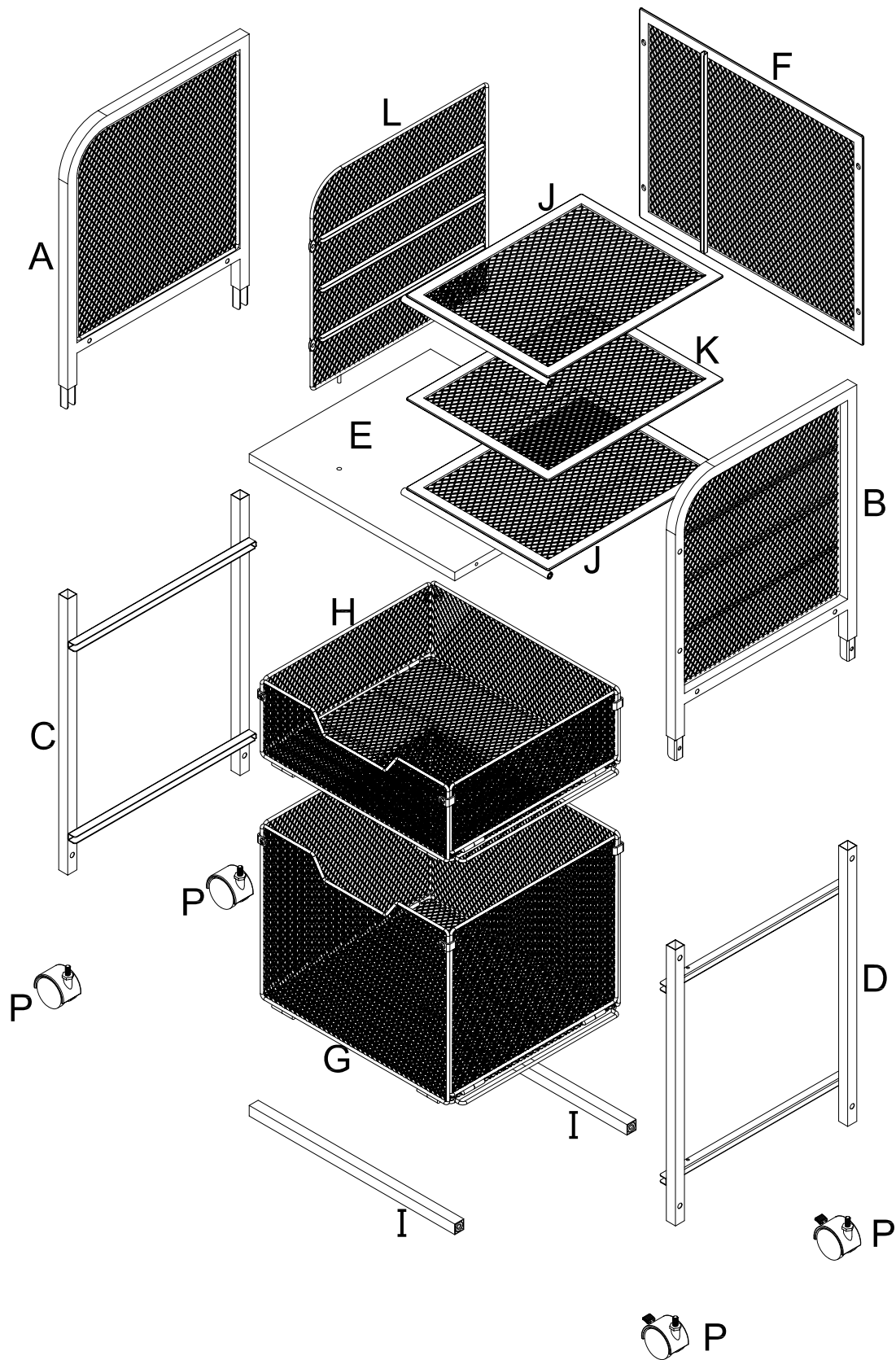
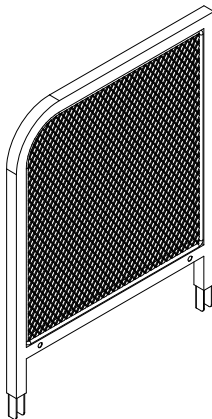
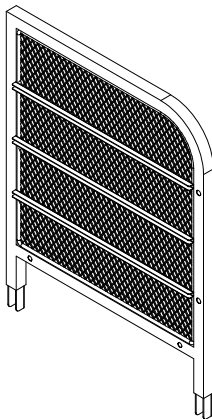
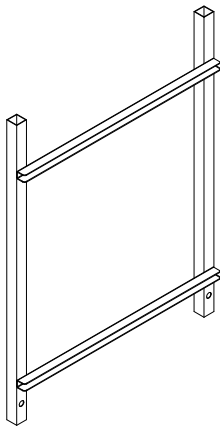
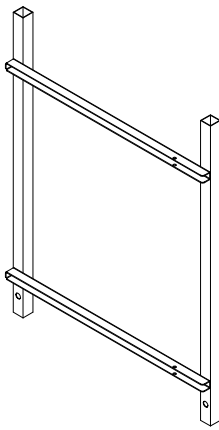
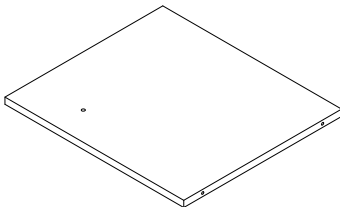
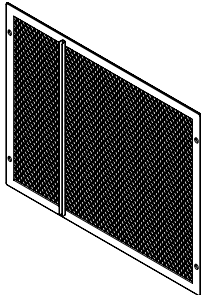
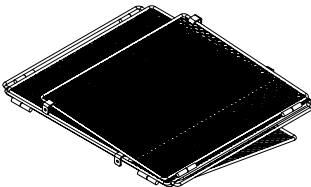
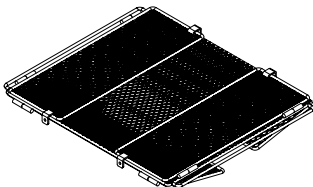
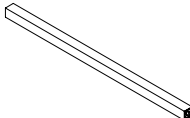
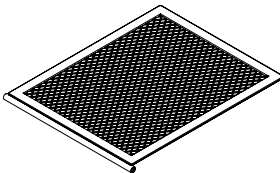
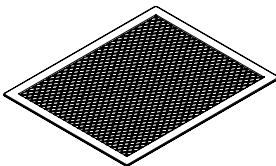
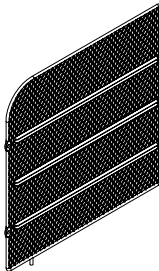
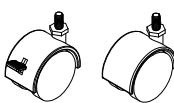
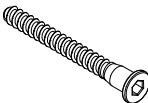
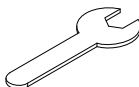


Website : www.x-cosrack.com
E-mail : info@x-cosrack.com
Facebook: www.facebook.com/cosrackofficial/

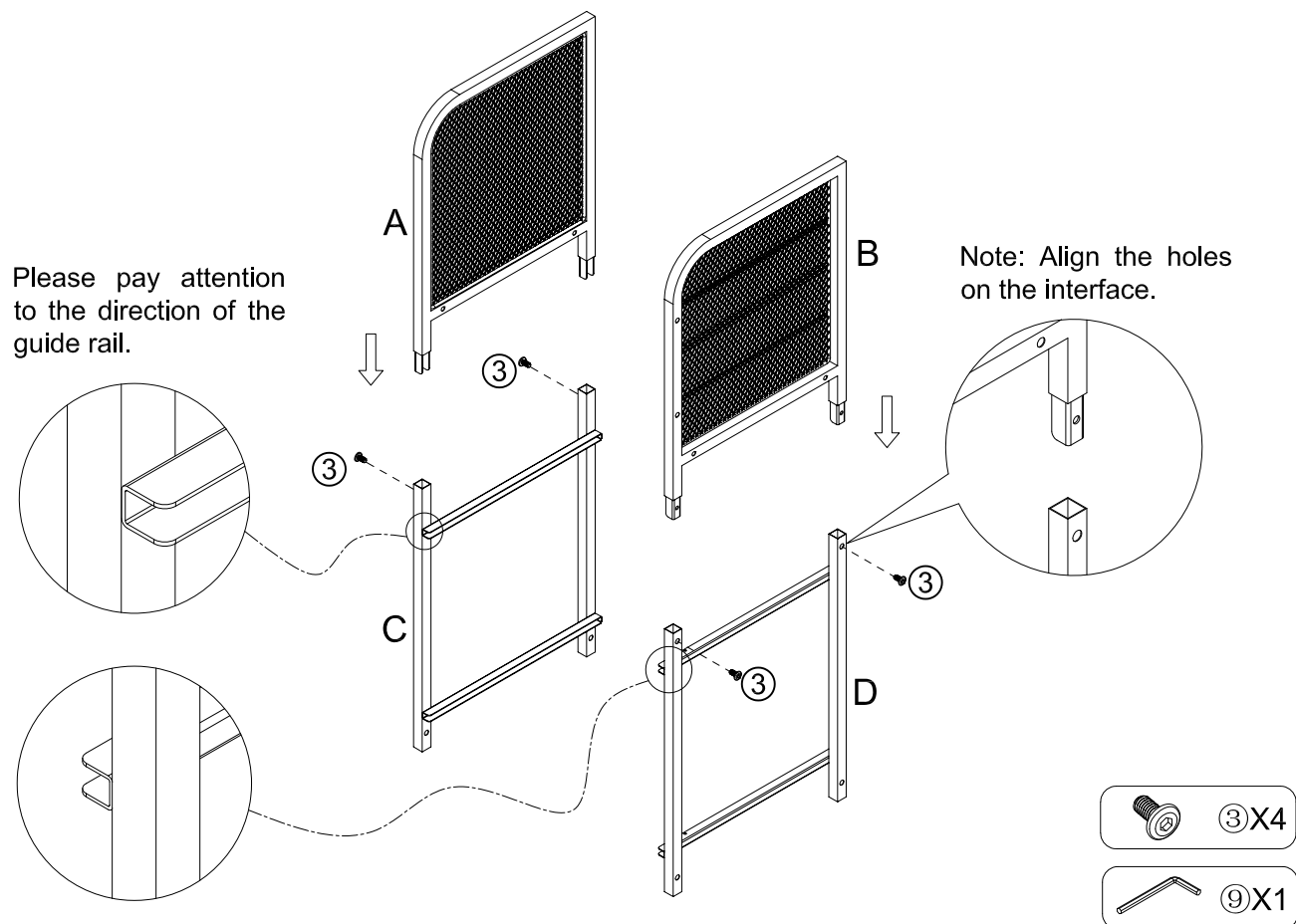
Assembly Instructions



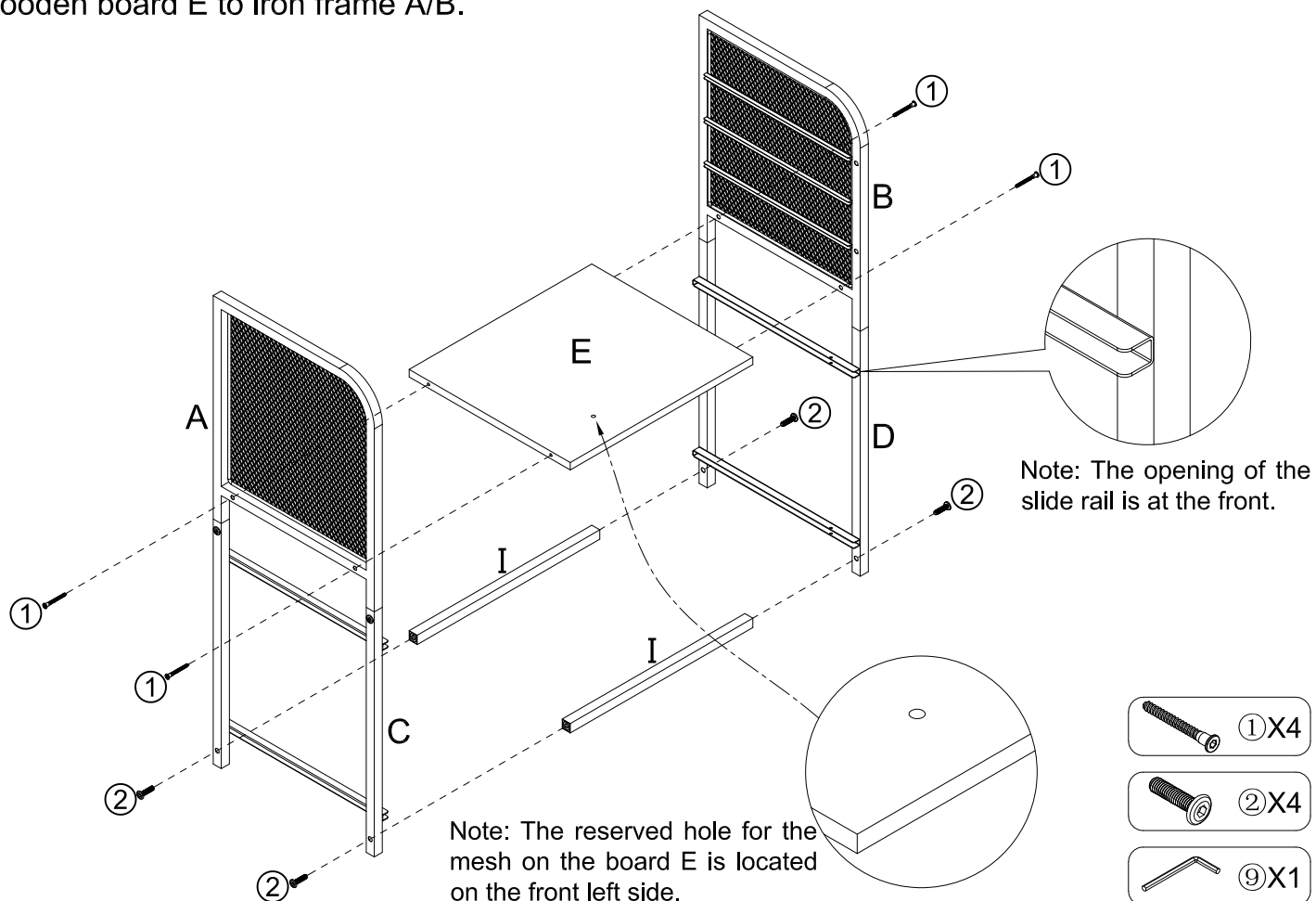
Parts Included

							
1pc A	1pc B	1pc C	1pc D				
							
1pc E	1pc F	1pc G	1pc H				
							
2pcs I	2pcs J	1pc K	1pc L	2pcs/2pcs P	4+1pcs ①		
							
4+1pcs ②	8+2pcs ③	4+1pcs ④	8+2pcs ⑤	2+1pcs ⑥	1pc ⑦	1pc ⑧	1pc ⑨

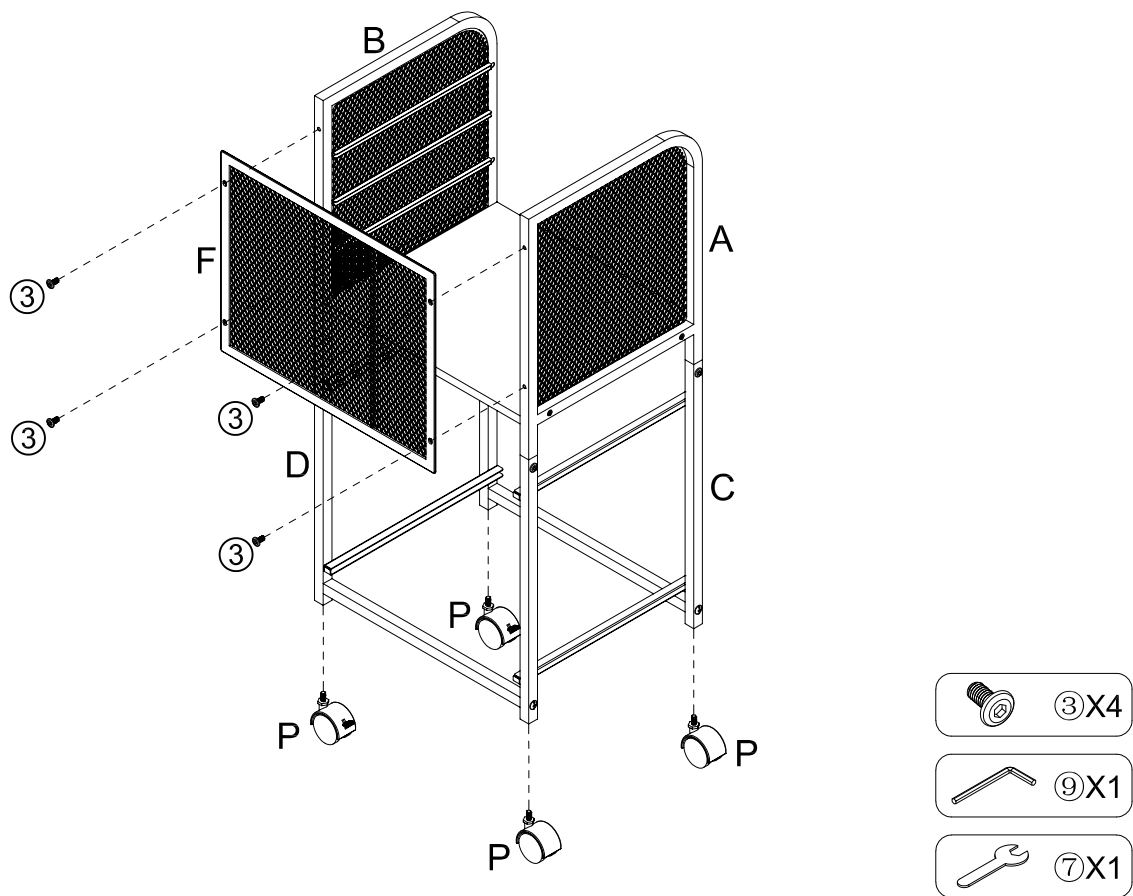
1. Use screws ③ to tighten the iron frames A, C, and iron frames B, D.



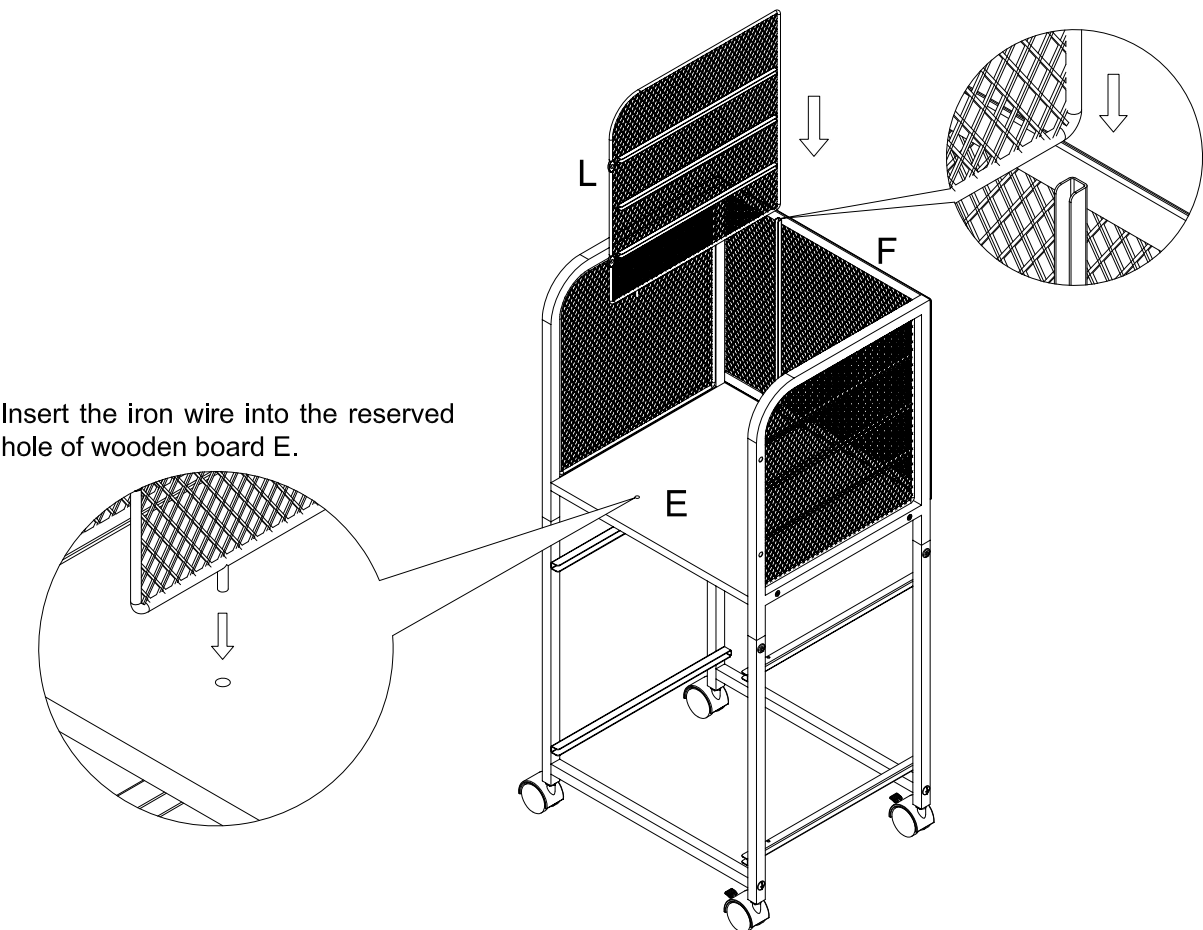
2. Use screws ② to fix iron pipe I to iron frame C/D, and use screws ① to fix wooden board E to iron frame A/B.



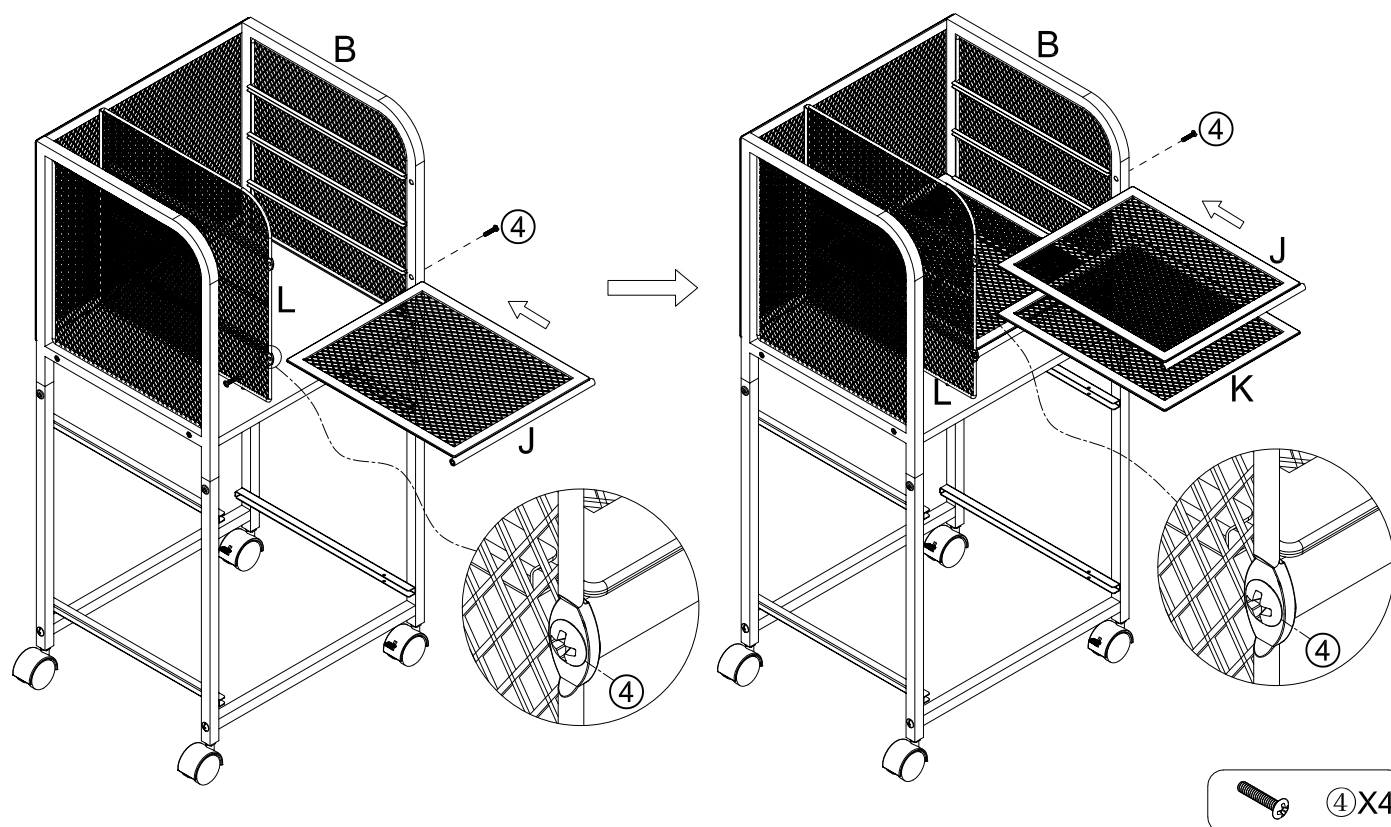
3. Use screws ③ to fix the iron mesh F to the iron frame A/B, and install the caster P to the bottom of the iron frame C/D.



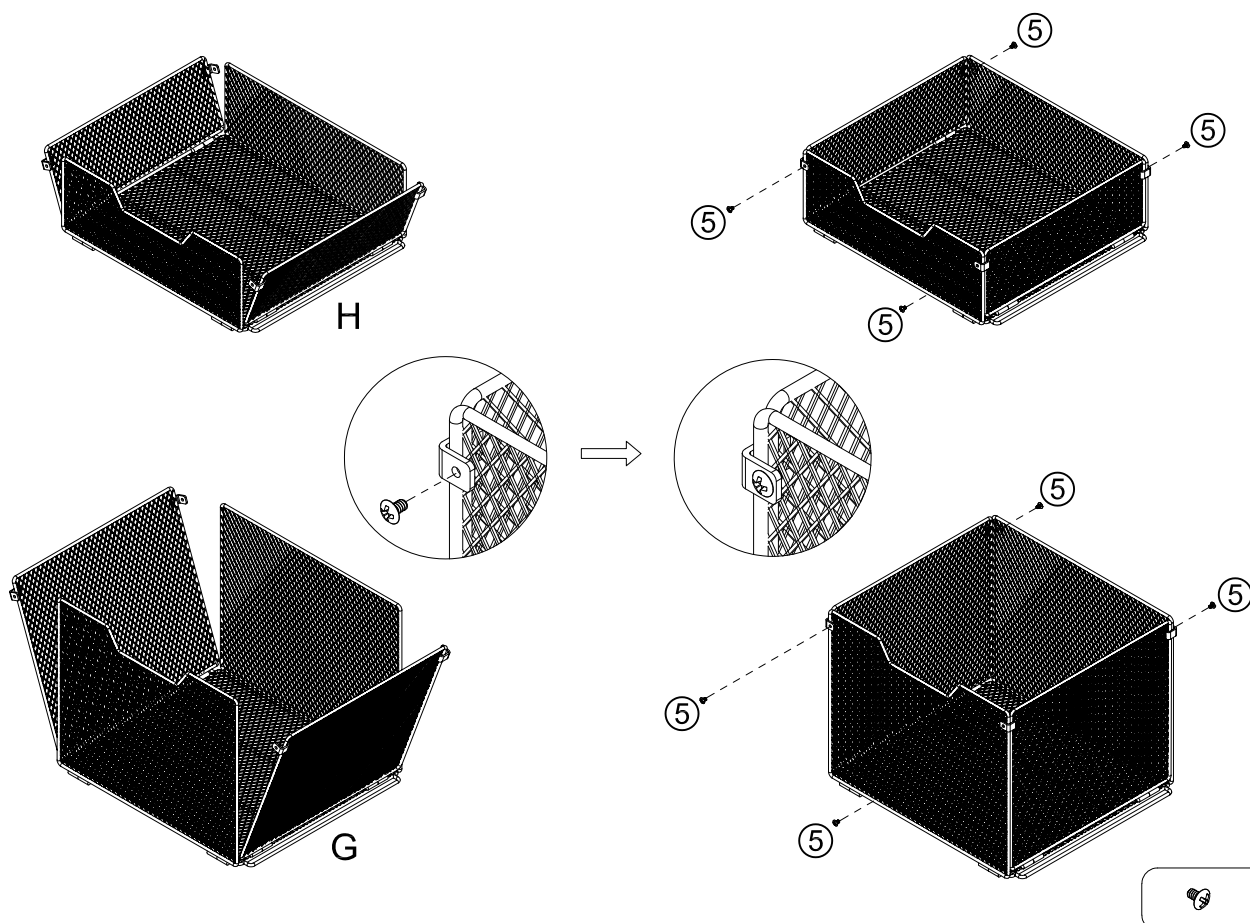
4. Place the iron mesh L into the groove of the iron mesh F, and insert the part of the iron mesh L that extends out of the wire into the reserved hole of the wooden board E.



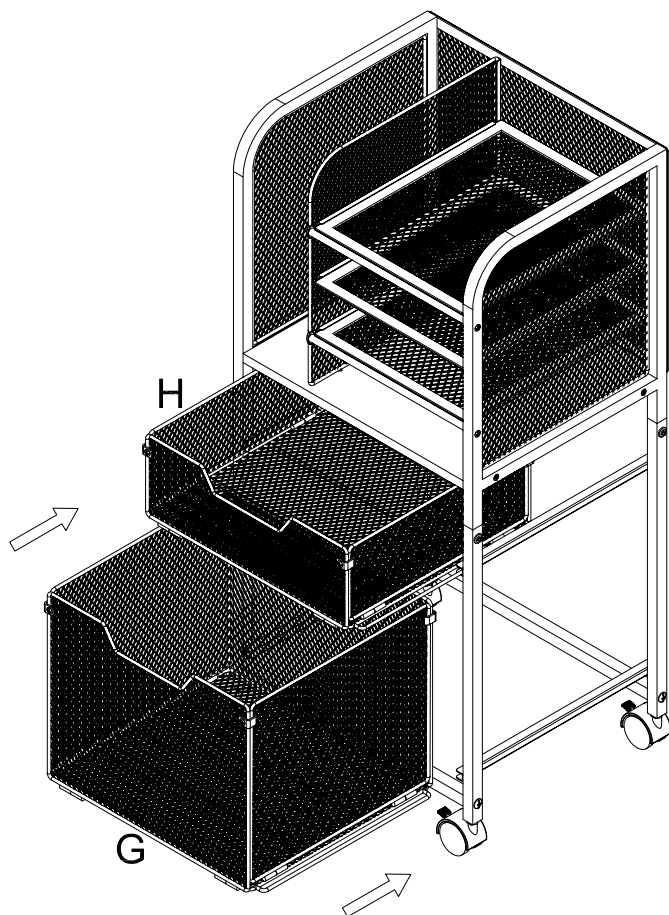
5.First, place a piece of iron mesh J into the notch of the L/B part, and fix the iron mesh J to the L/B part with screws ④. Then place another piece of iron mesh J and iron mesh K into the notch of the L/B part, and fix the iron mesh J to the L/B part with screws ④.



6.Expand drawer H and drawer G, align drawer H and drawer G as shown in the figure below, and tighten the screw holes with screws ⑤.

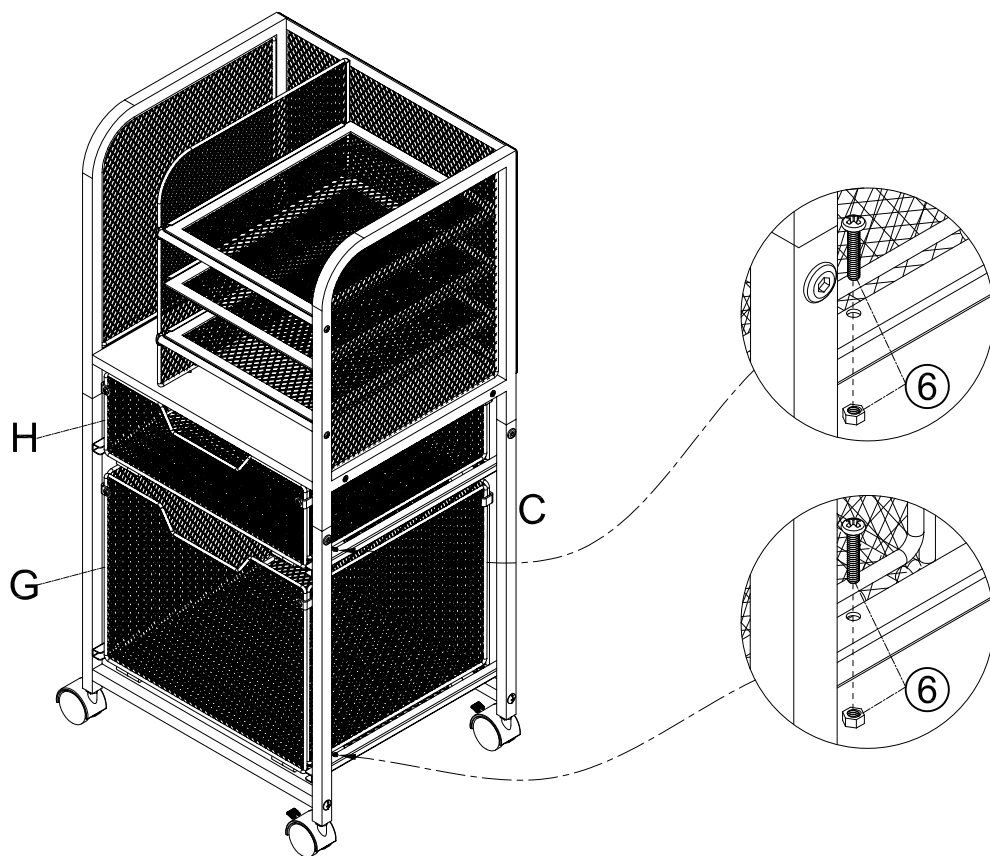


7.Put drawer H and drawer G into the rack.



8.Fix screw ⑥ on the slide hole of component C.

Note: After installing screw ⑥, drawer H and drawer G can be pulled out normally for use, and the drawers can be prevented from falling due to excessive pulling.



⑥X2

⑧X1