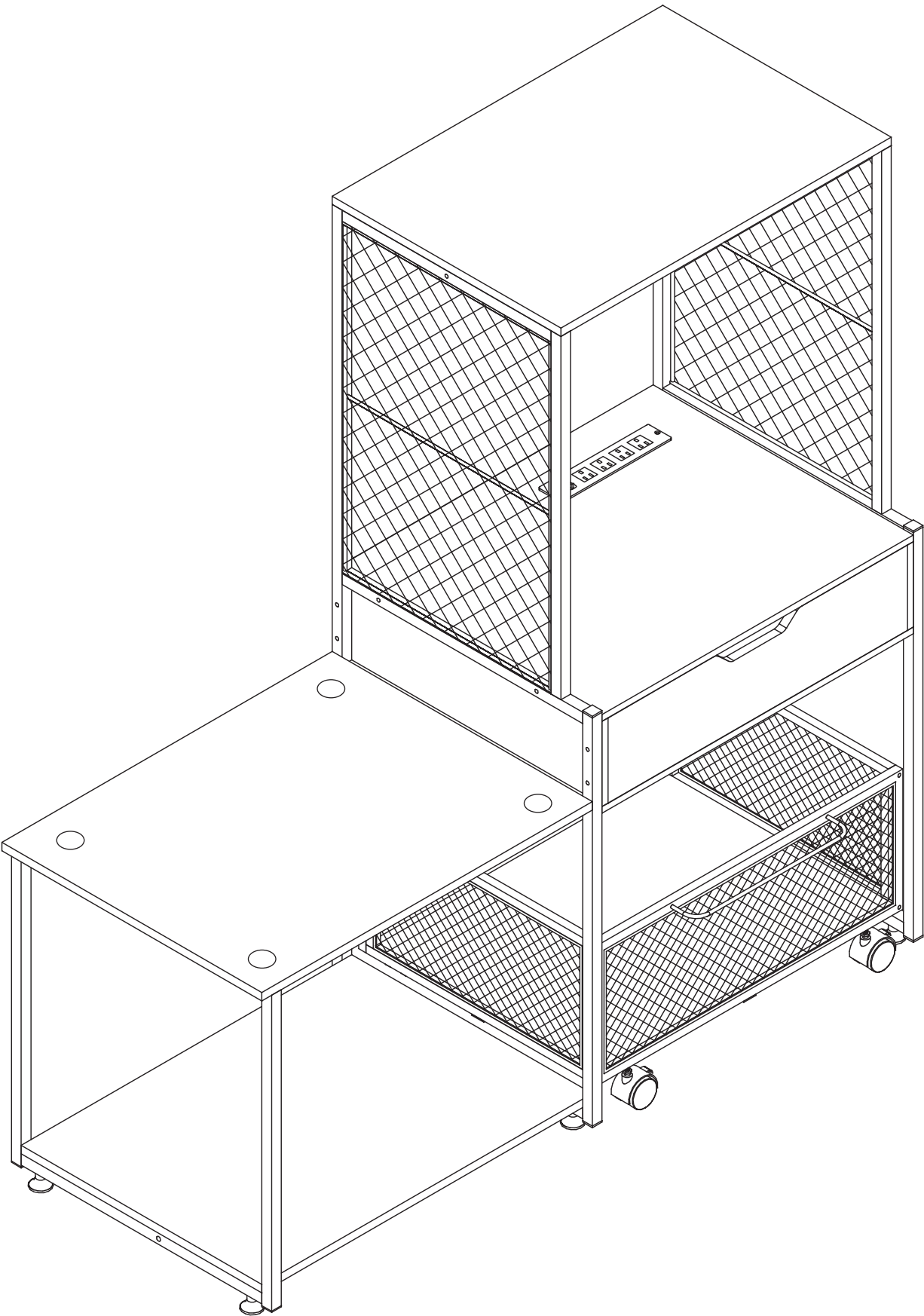
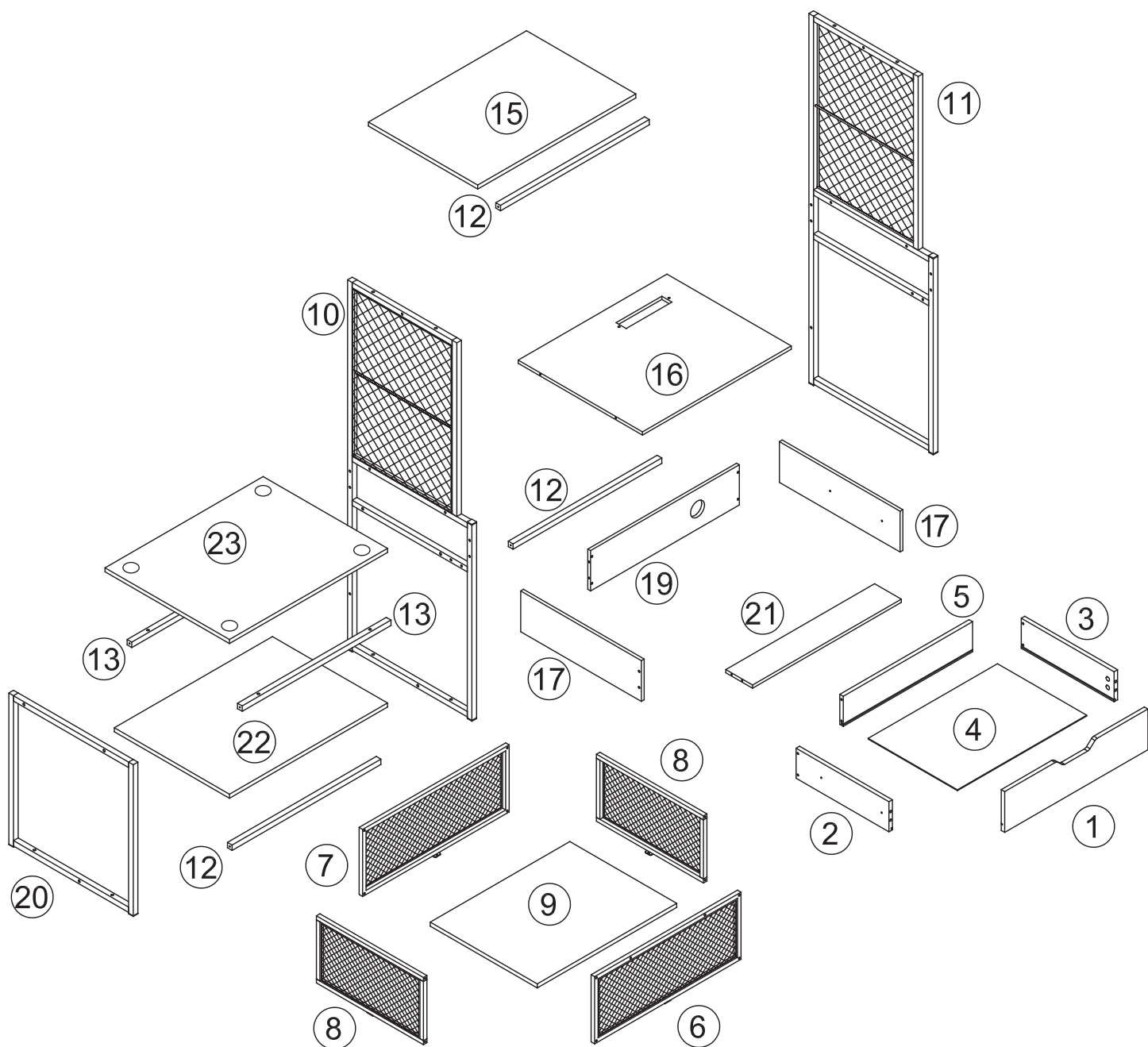


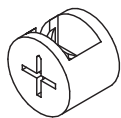




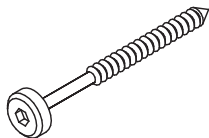
A x4



B x4

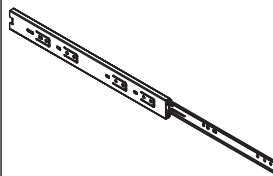


C x20



5X40

D x2

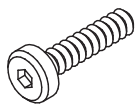


E x14



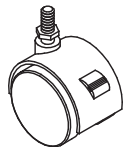
3X14

F x24

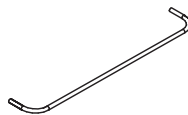


6X30

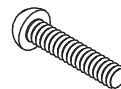
G x4



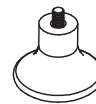
H x1



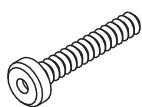
J x2



K x6

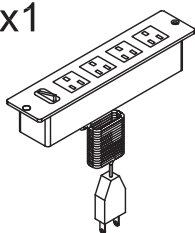


L x10

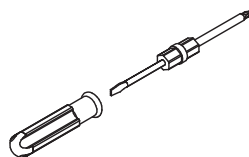


6X40

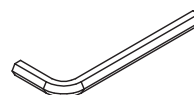
M x1



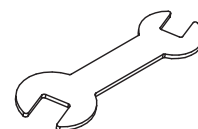
N x1



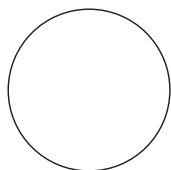
O x1



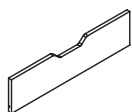
P x1



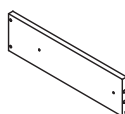
Q x4



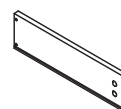
① x1



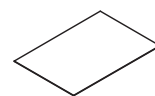
② x1



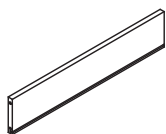
③ x1



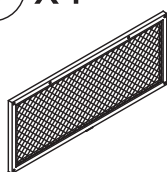
④ x1



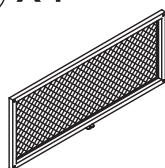
⑤ x1



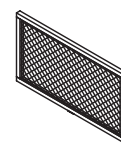
⑥ x1



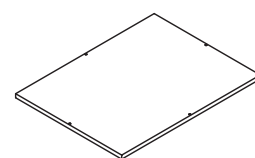
⑦ x1



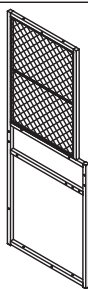
⑧ x2



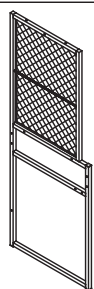
⑨ x1



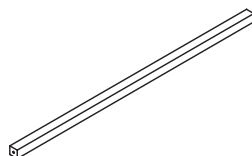
⑩ x1



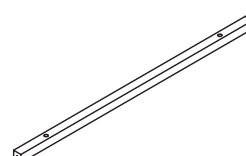
⑪ x1



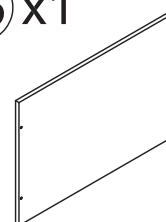
⑫ x3



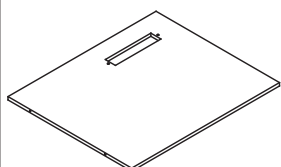
⑬ x2



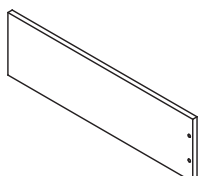
⑮ x1



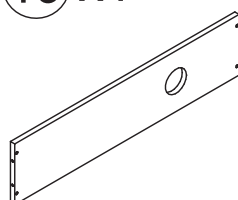
⑯ x1



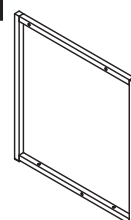
⑰ x2



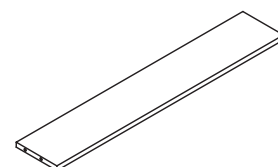
⑲ x1

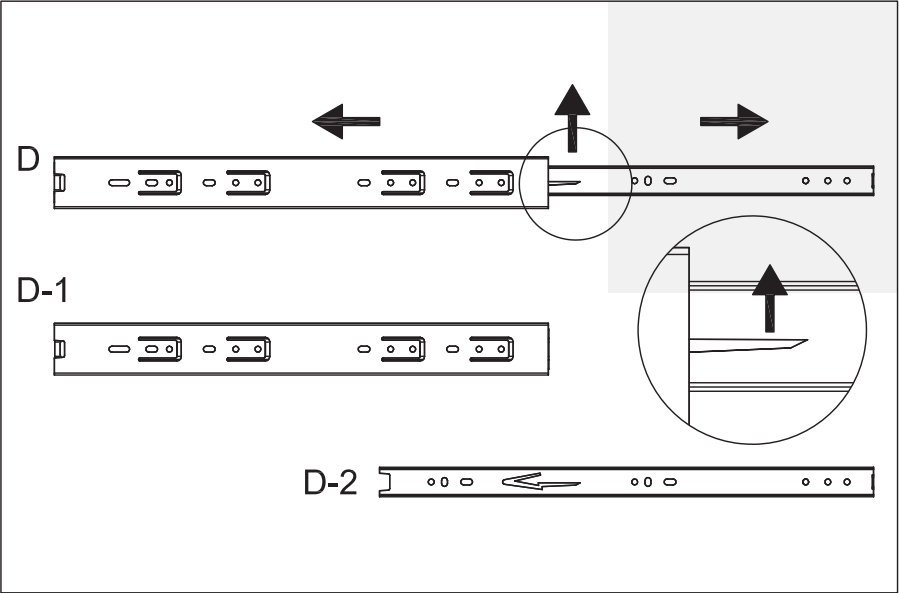
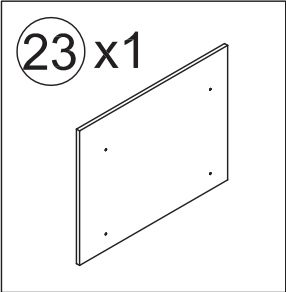
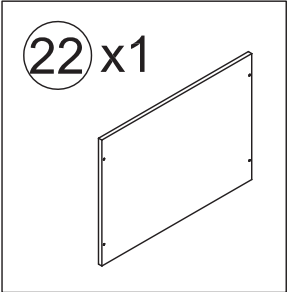


⑳ x1

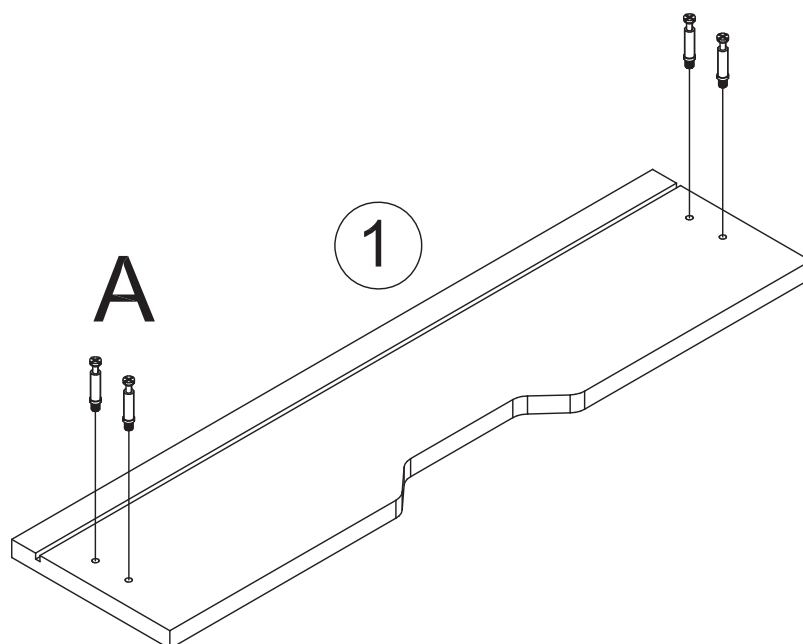
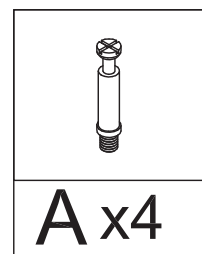


㉑ x1

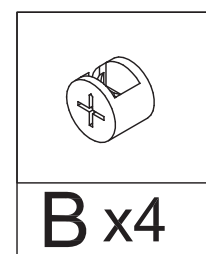
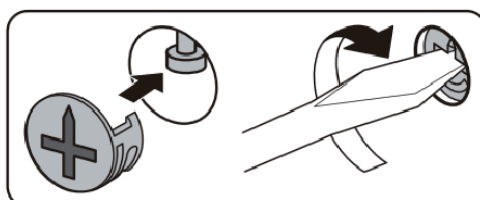




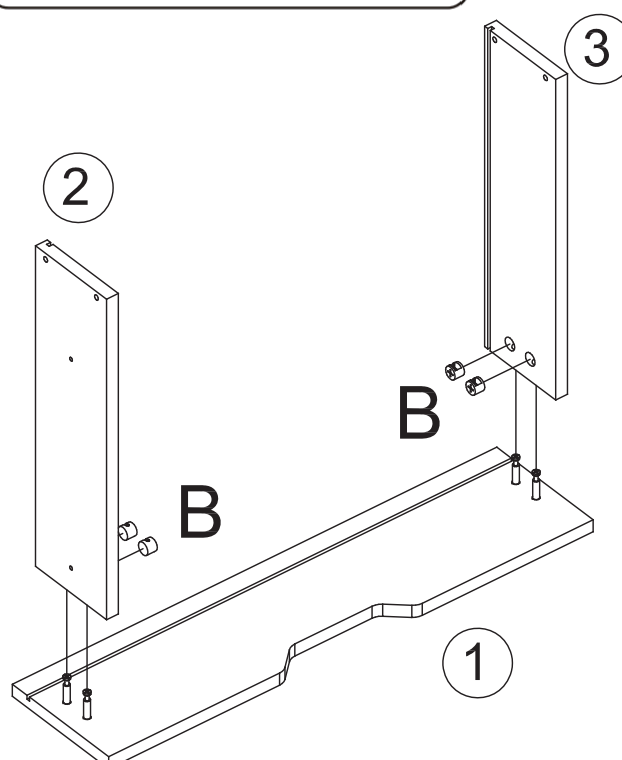
1.



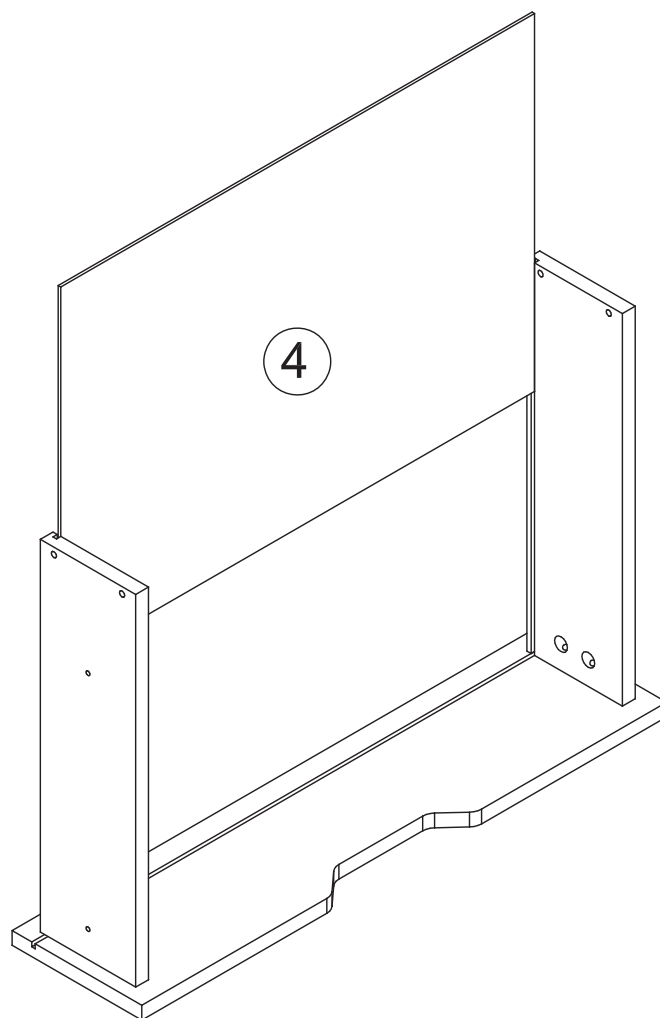
2.



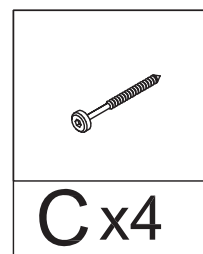
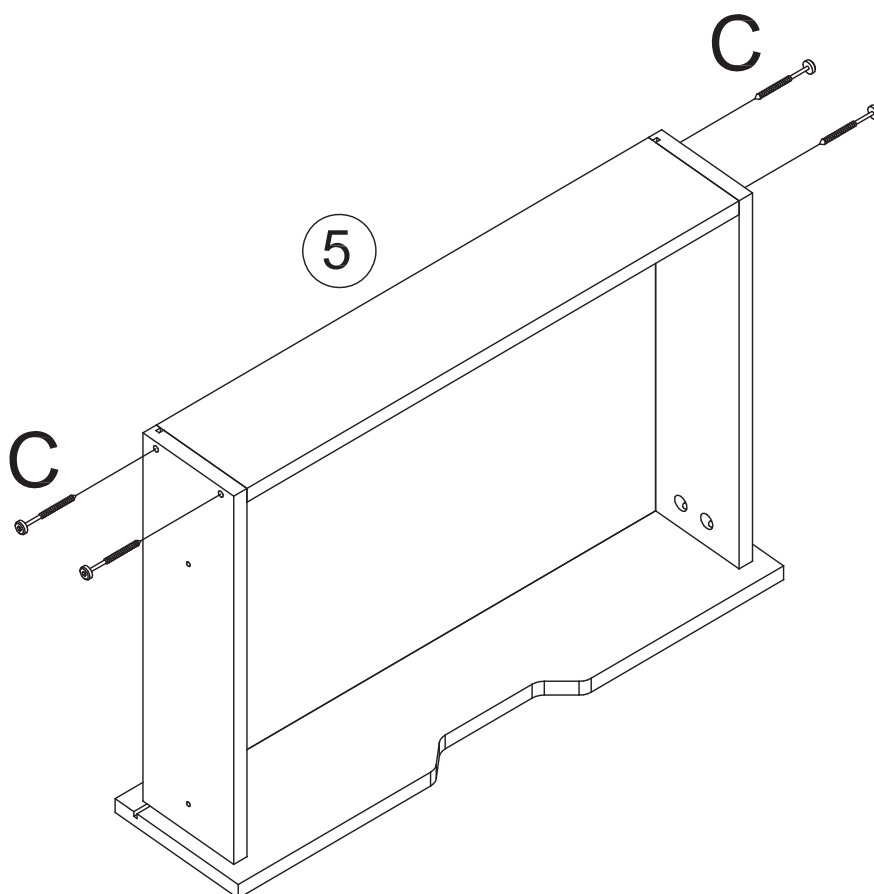
Insert the minifix (B) with the crossarrow mark facing upward and aim to the panel's top thru holes. then tighten clockwise



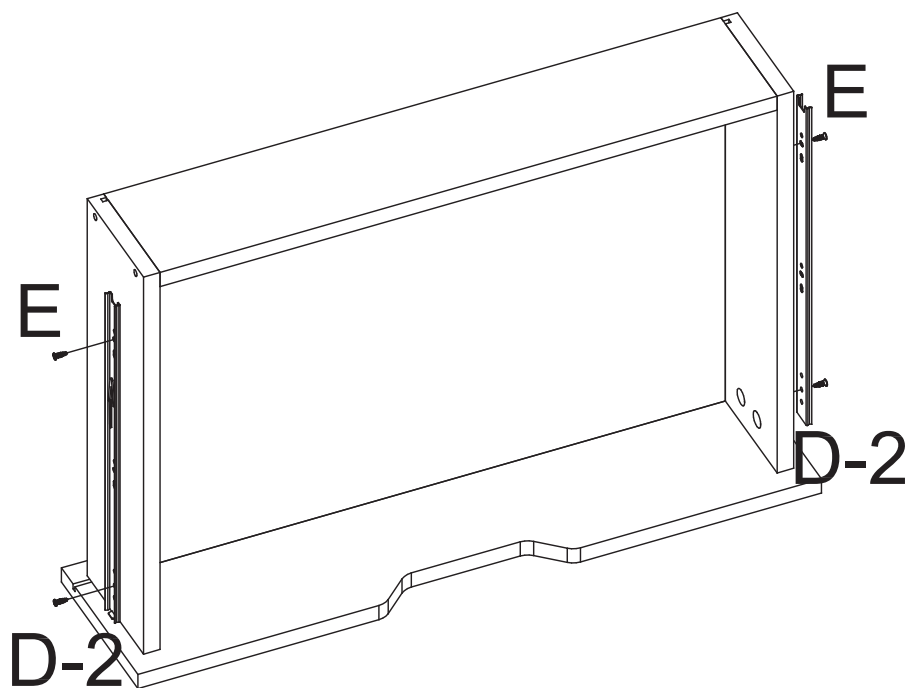
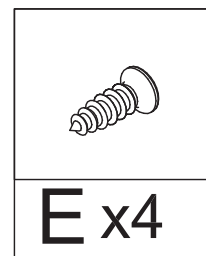
3.



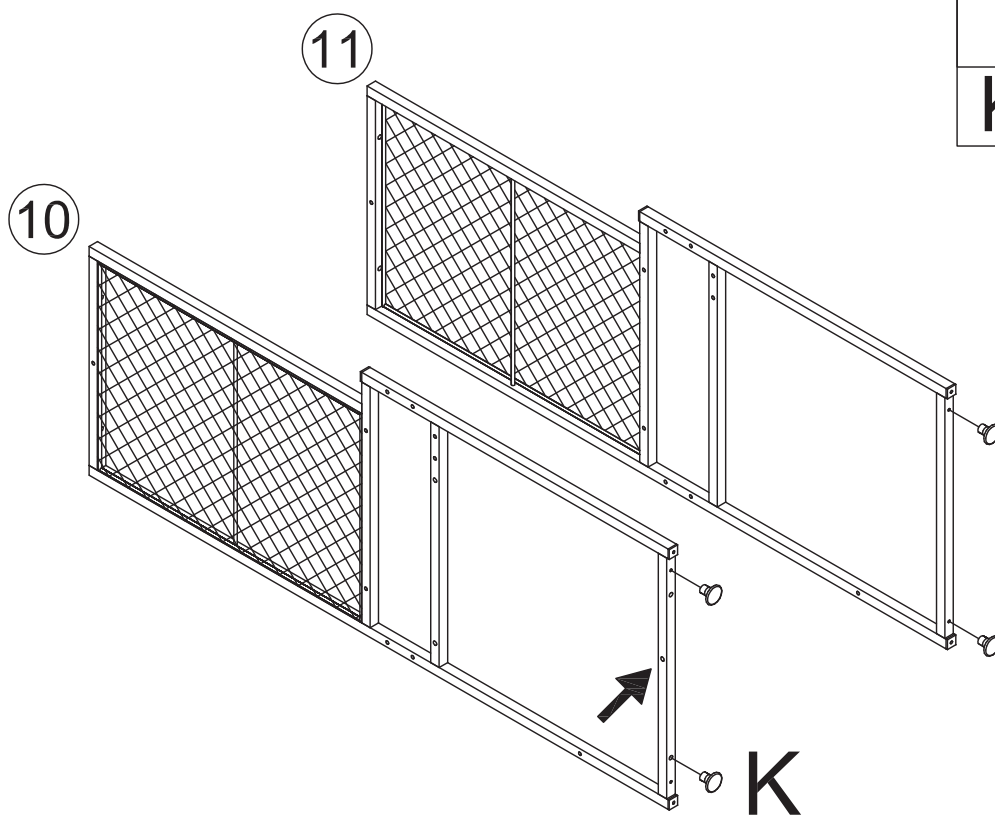
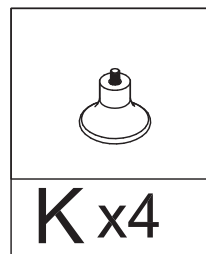
4.



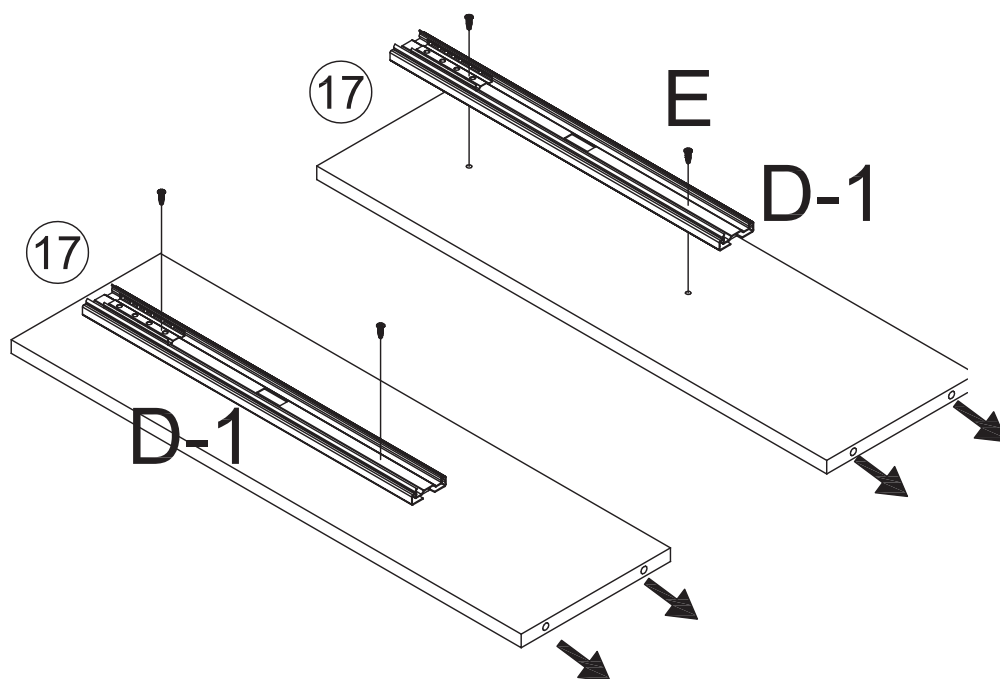
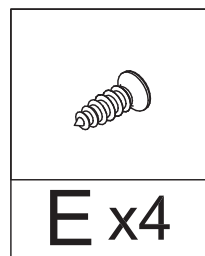
5.



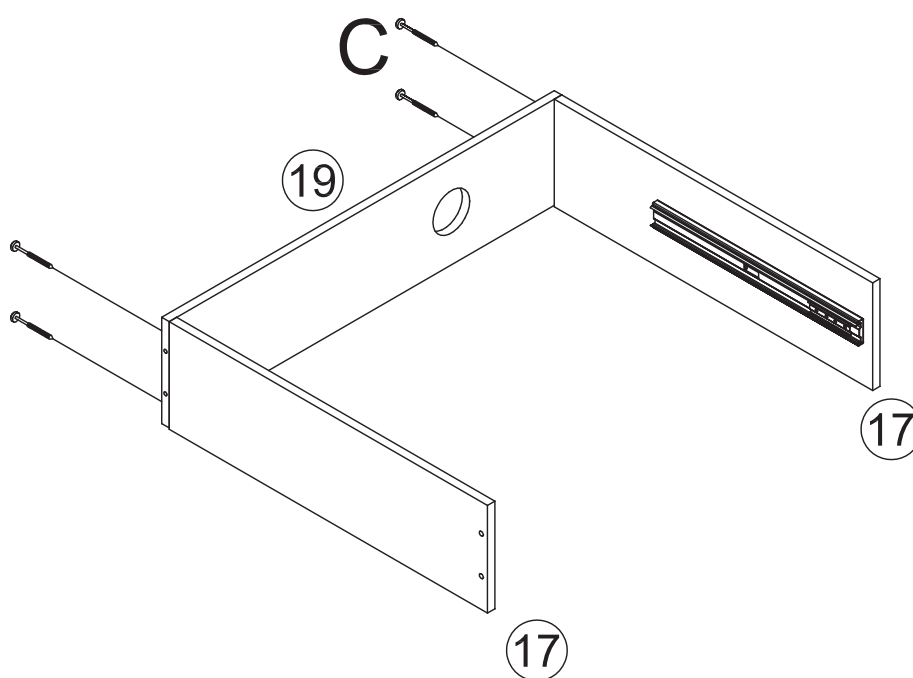
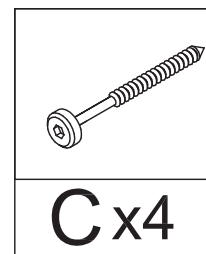
6.



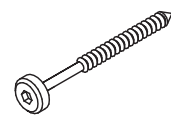
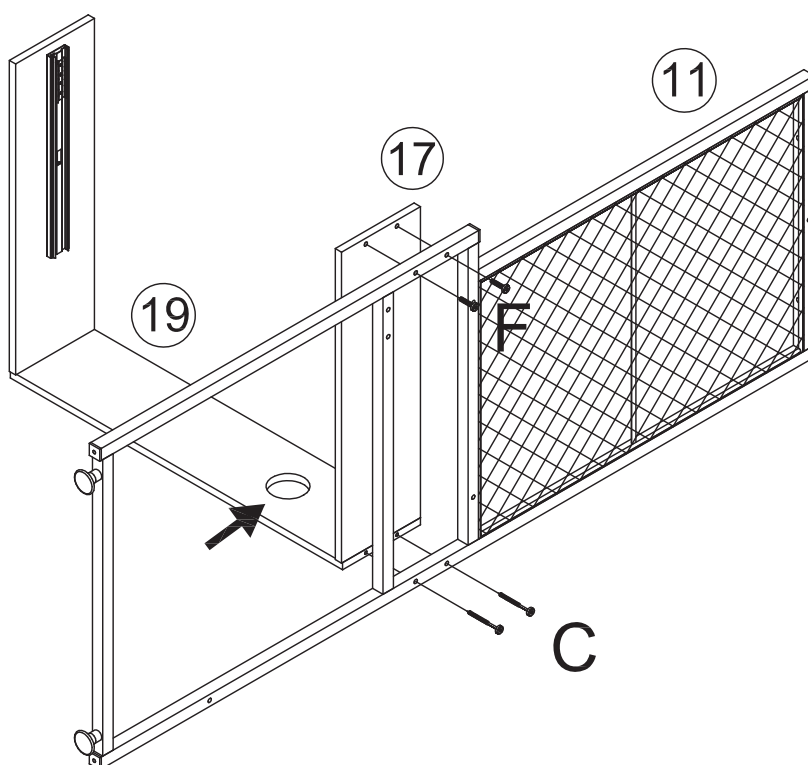
7.



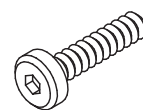
8.



9.

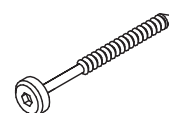
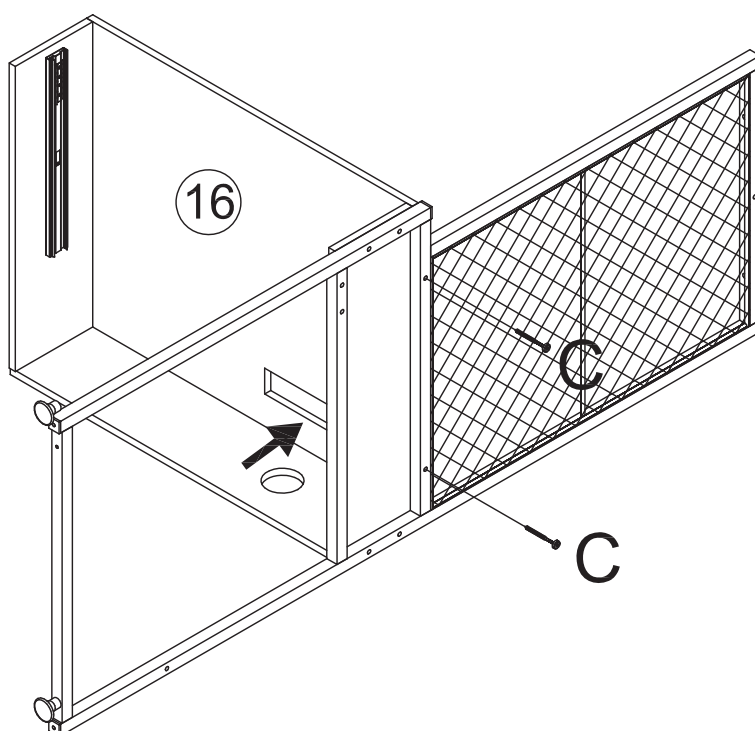


C x2



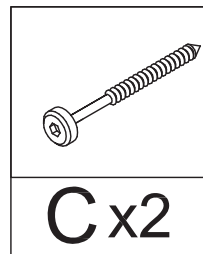
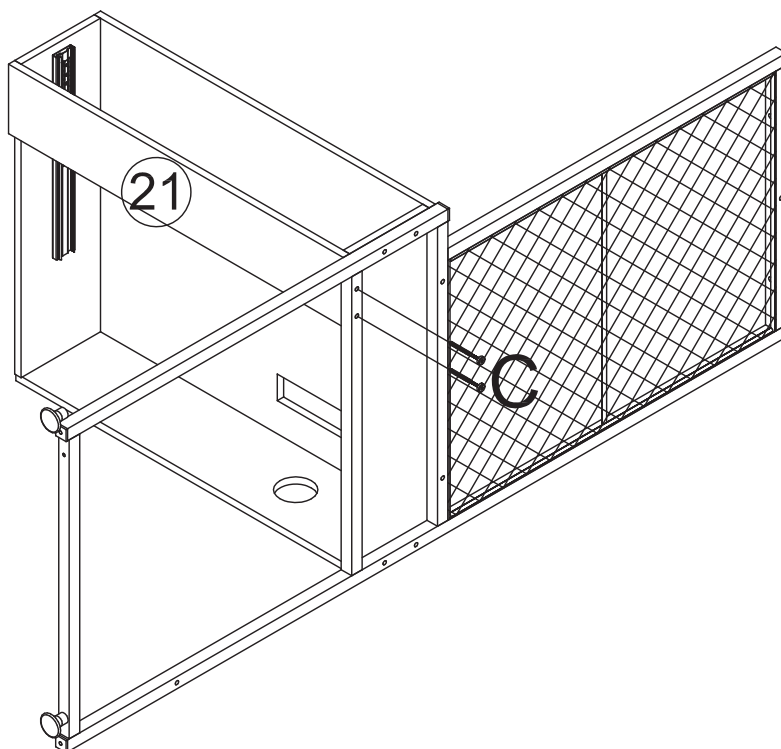
F x2

10.

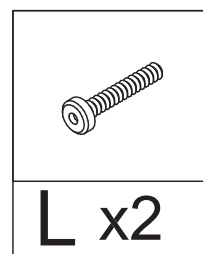
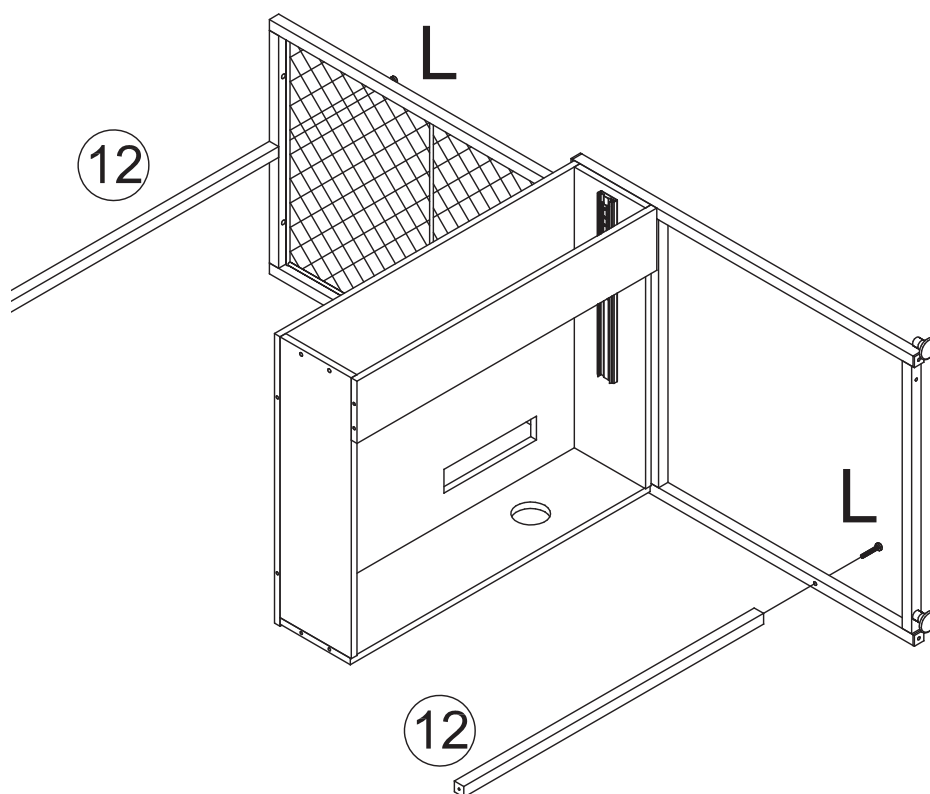


C x2

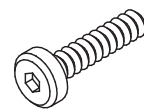
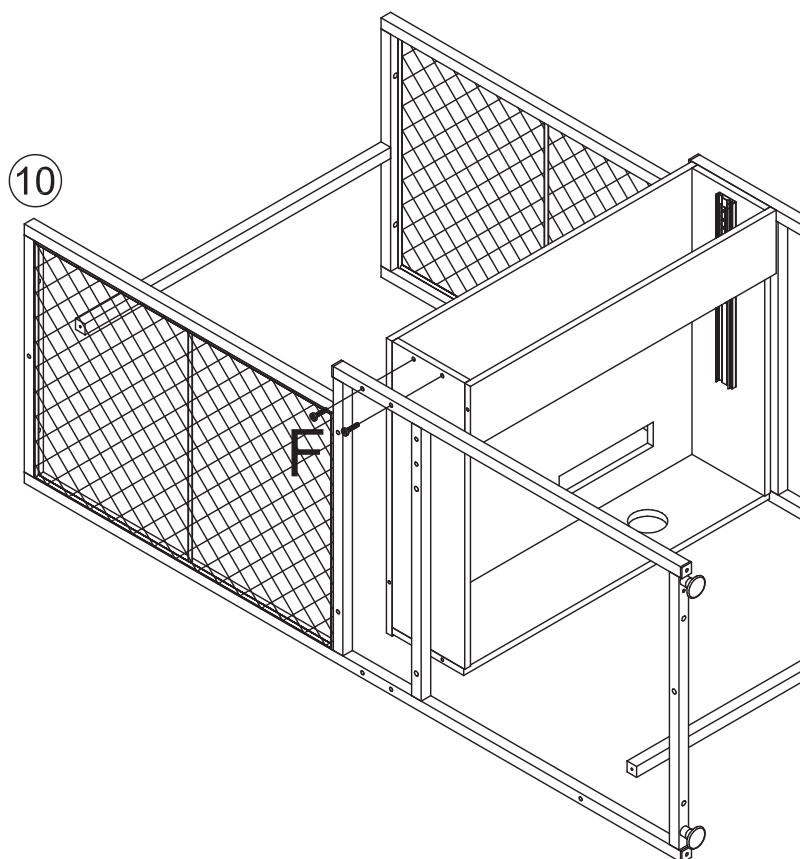
11.



12.

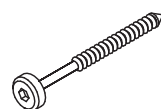
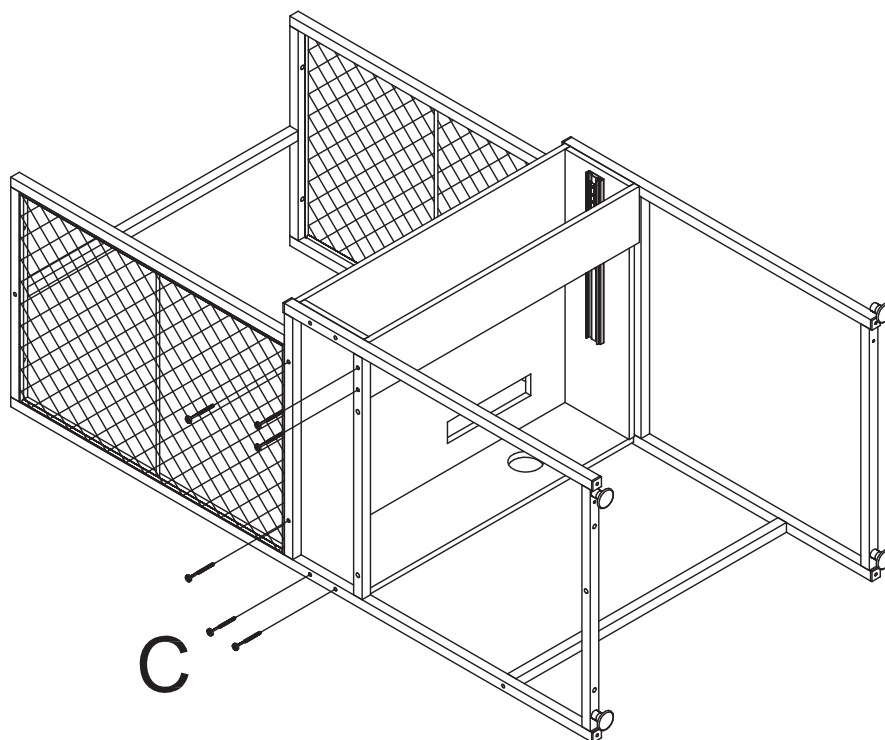


13.



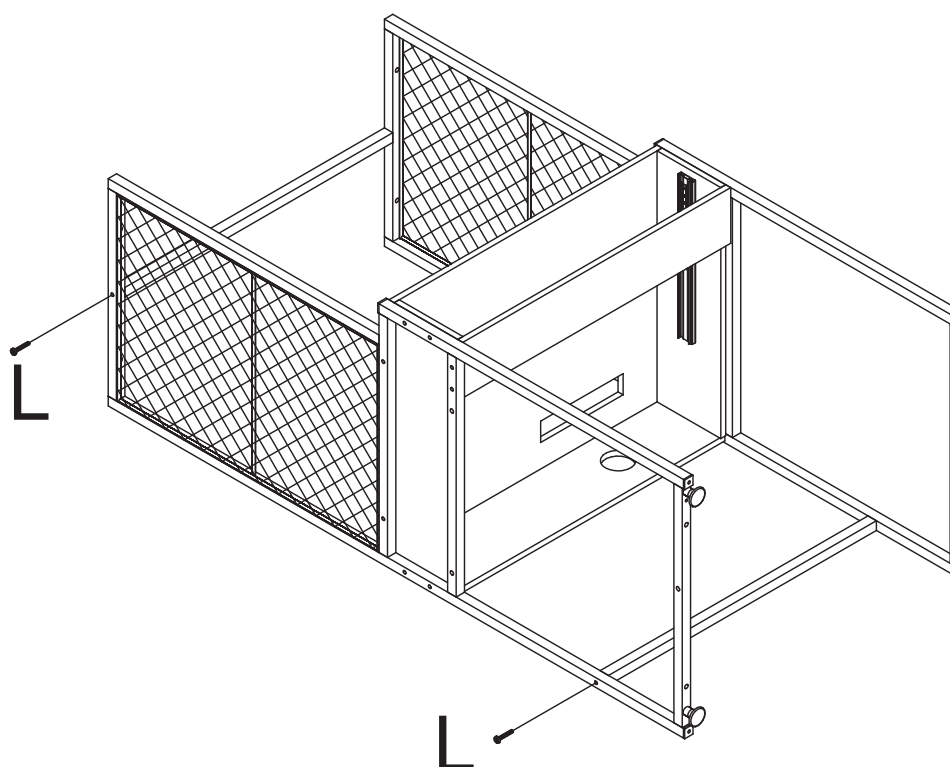
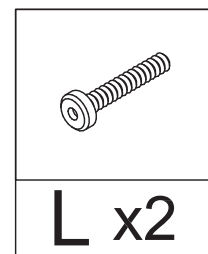
F x2

14.

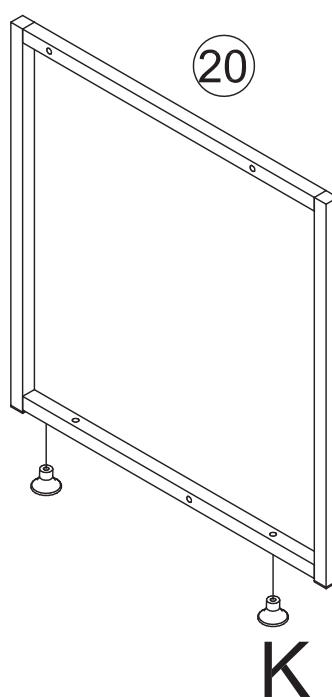
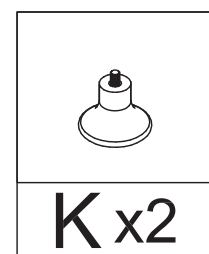


C x6

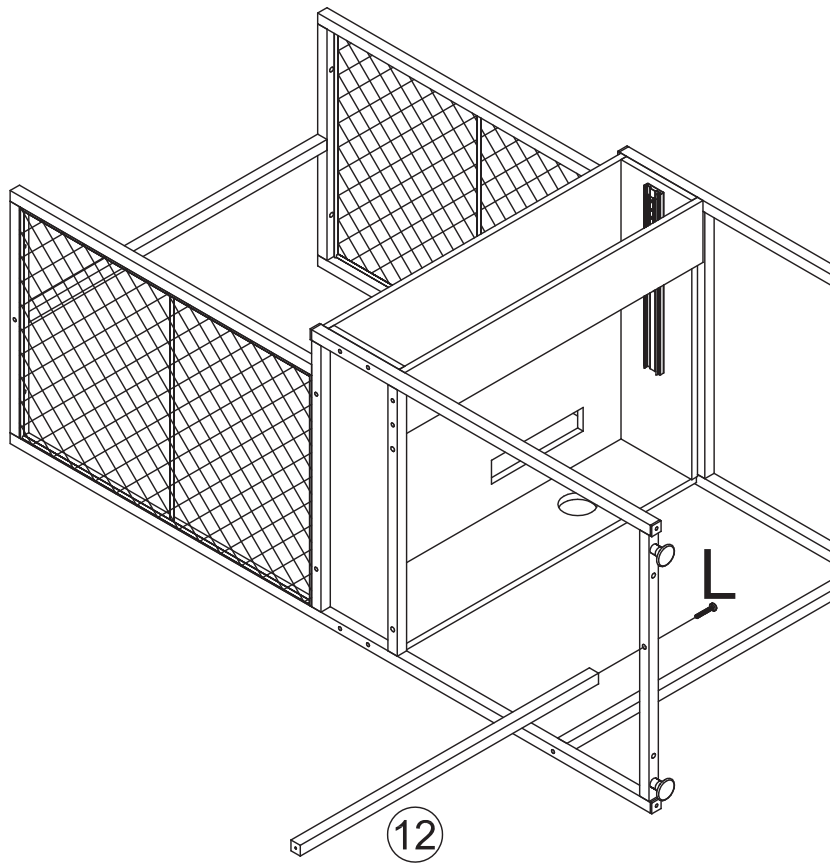
15.



16.

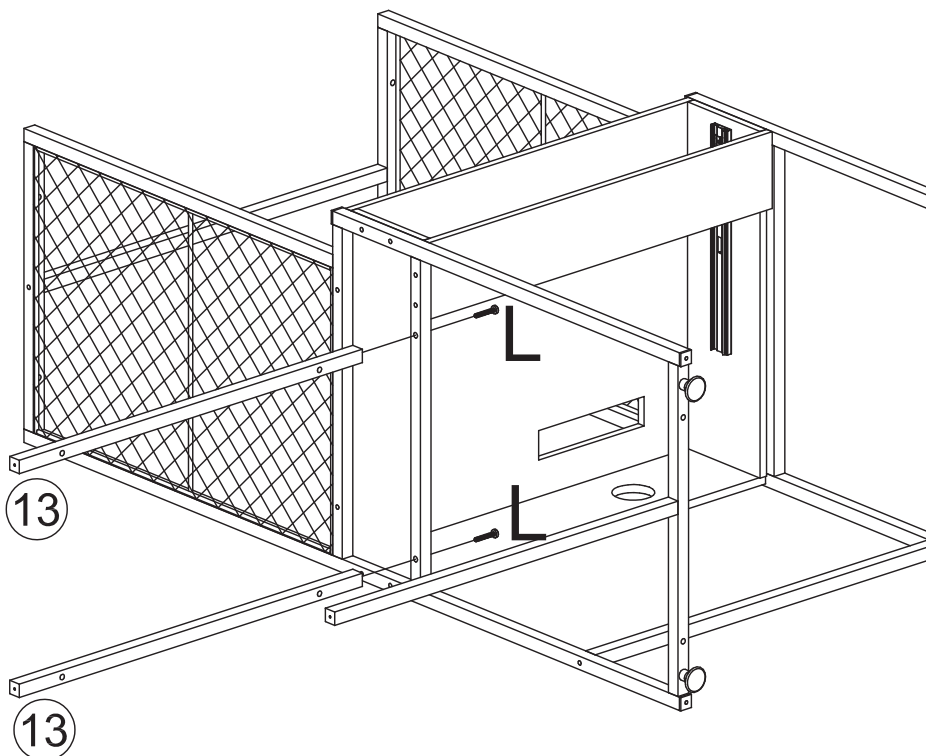


17.



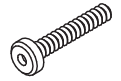
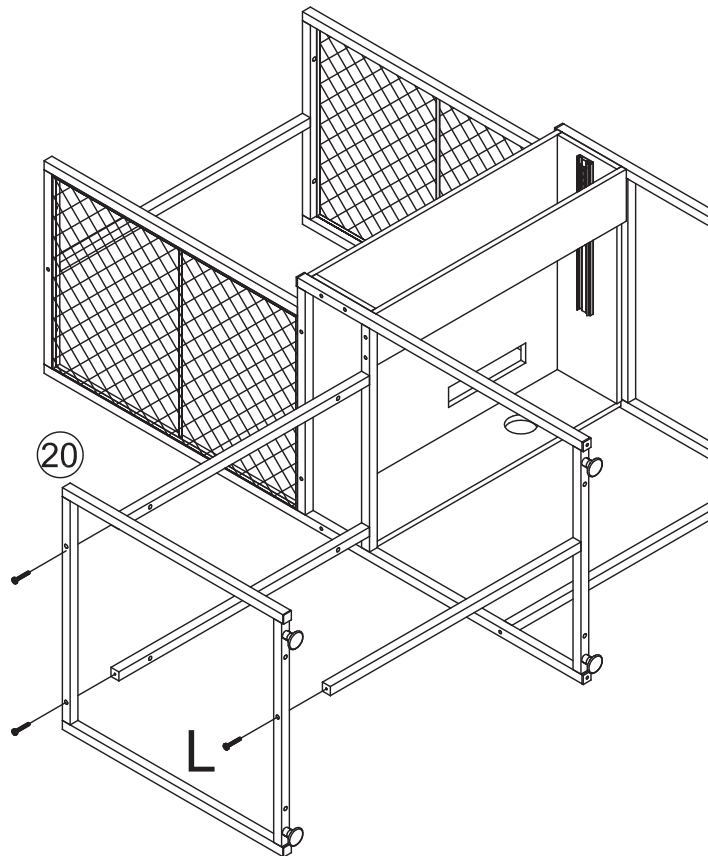
L x1

18.



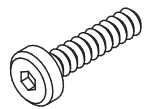
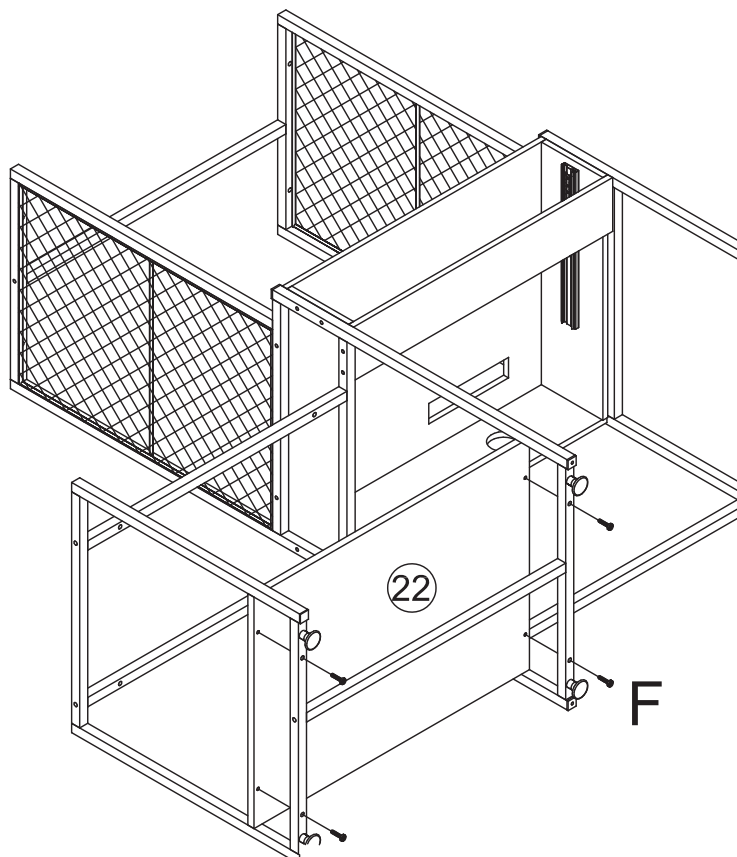
L x2

19.



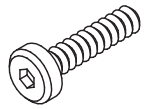
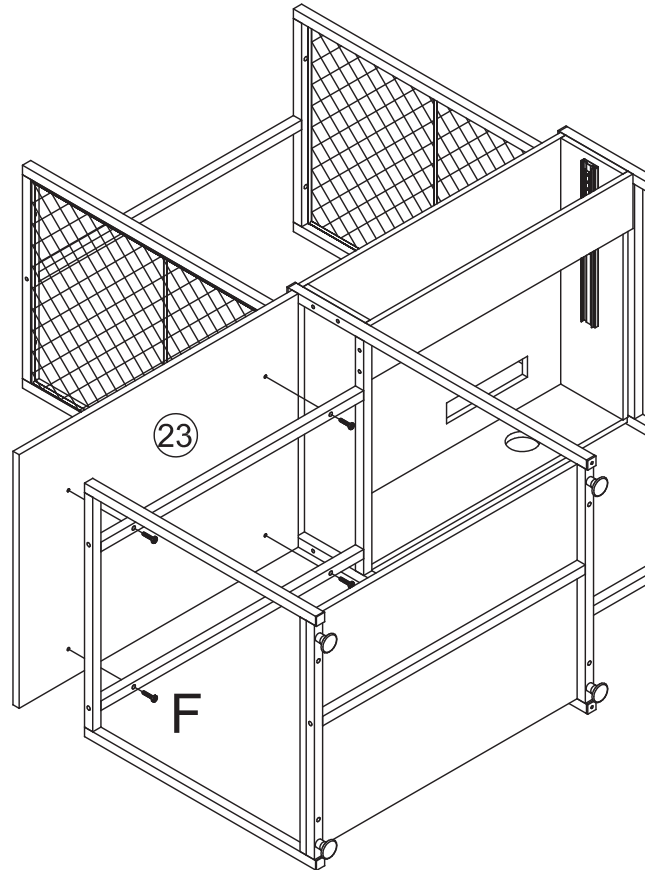
L x3

20.



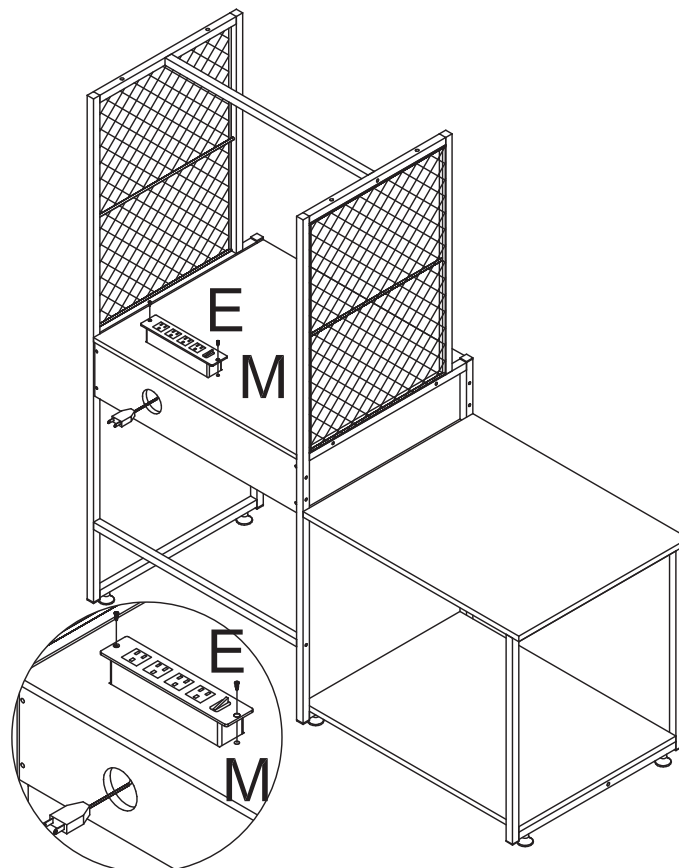
F x4

21.

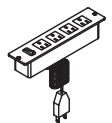


F x4

22.

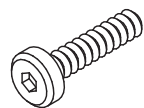
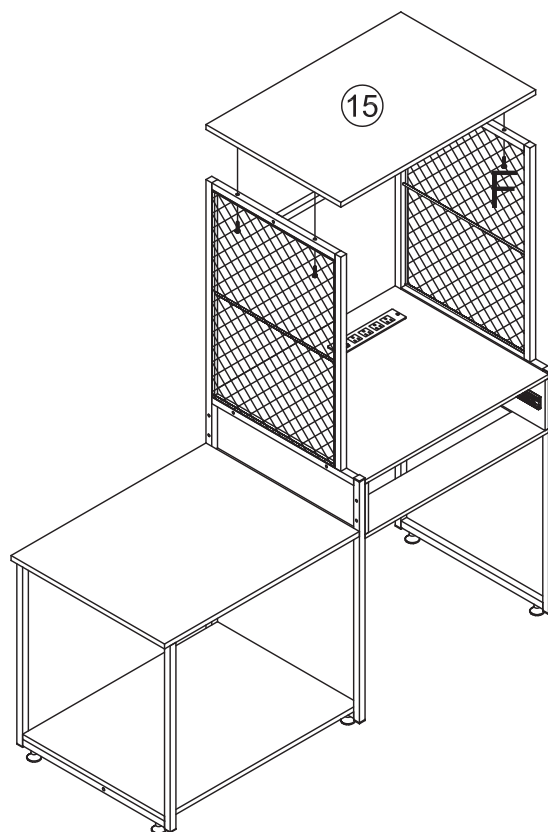


E x2



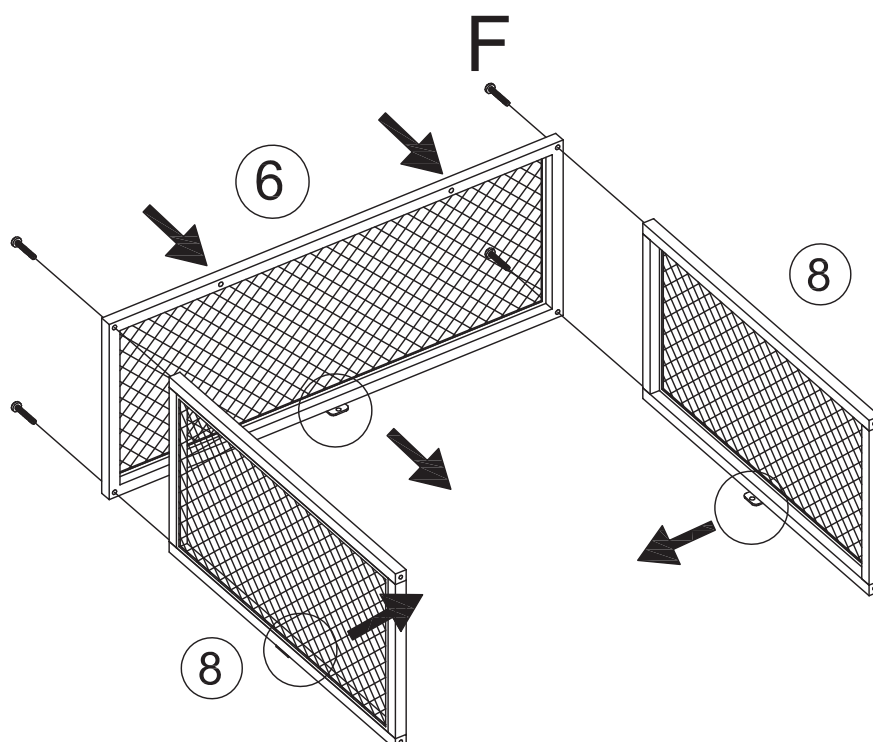
Mx1

23.



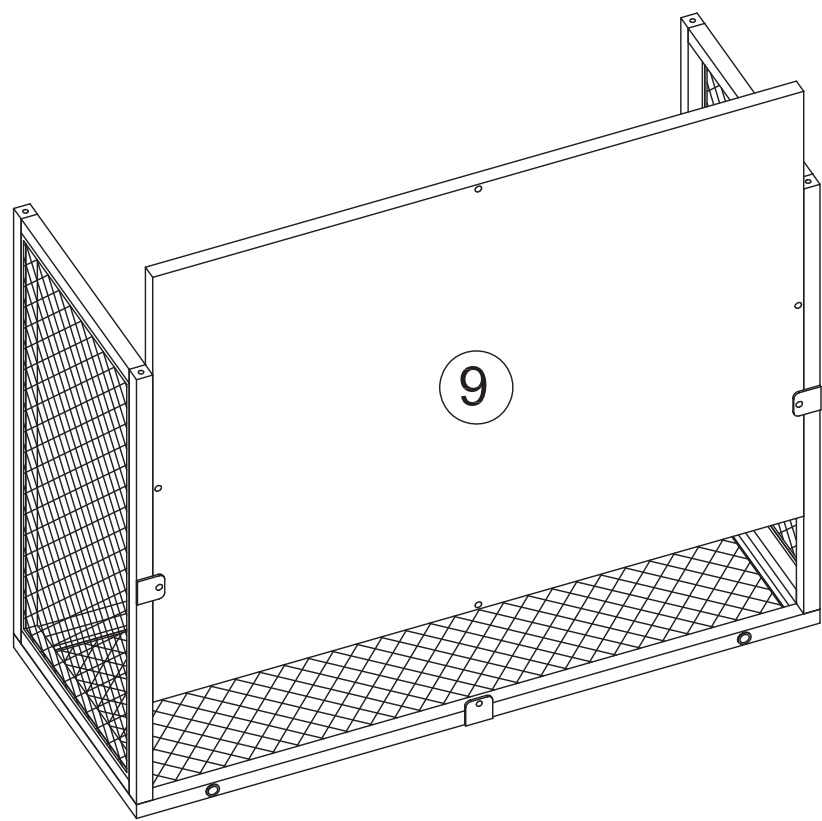
F x4

24.

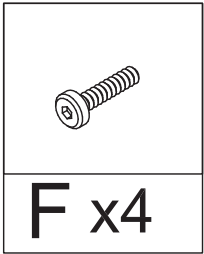
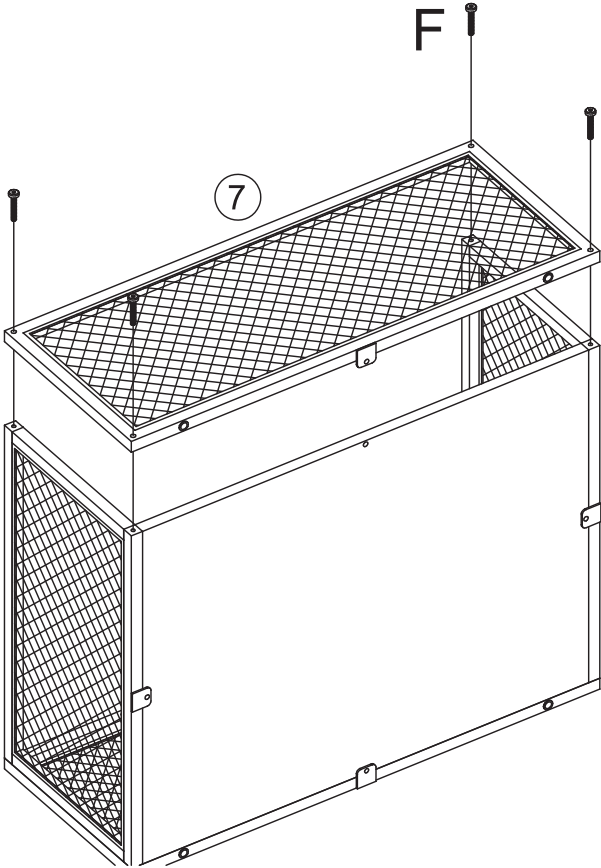


F x4

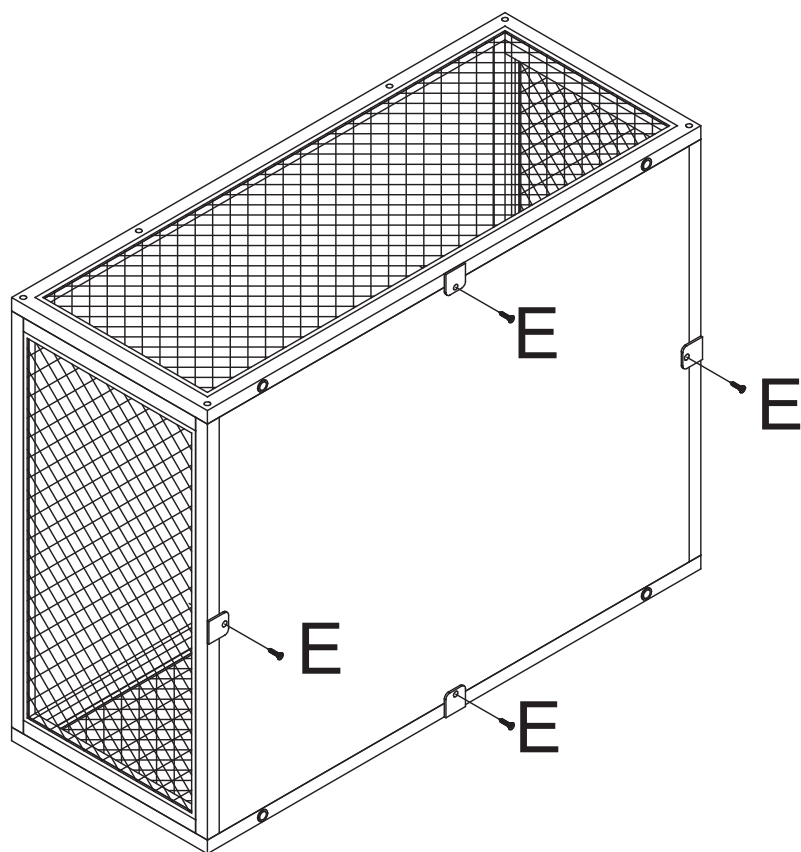
25.



26.

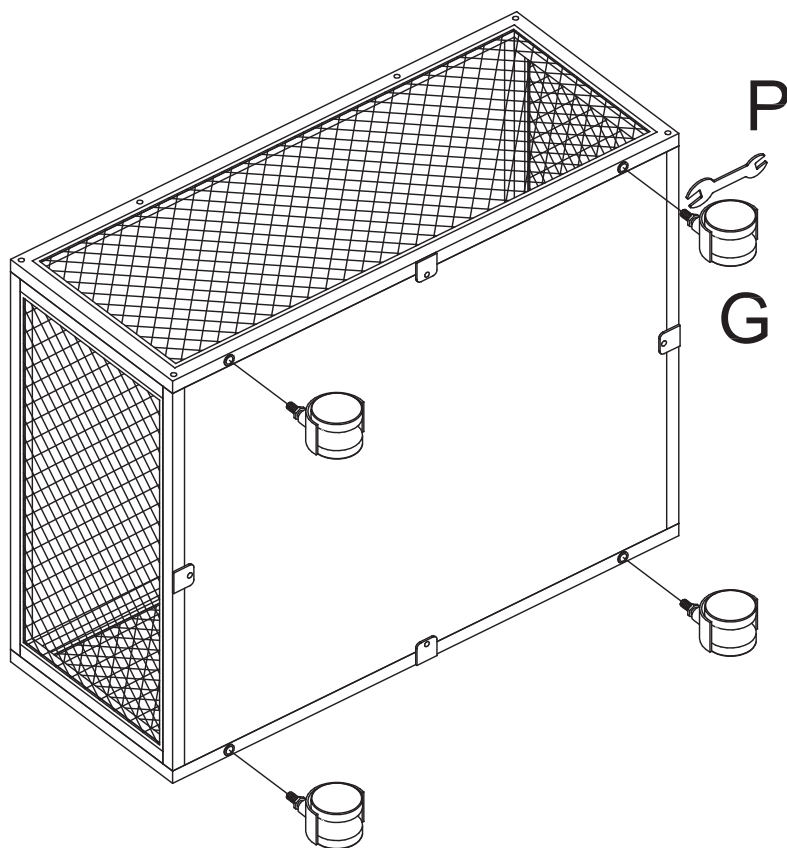


27.



E x4

28.

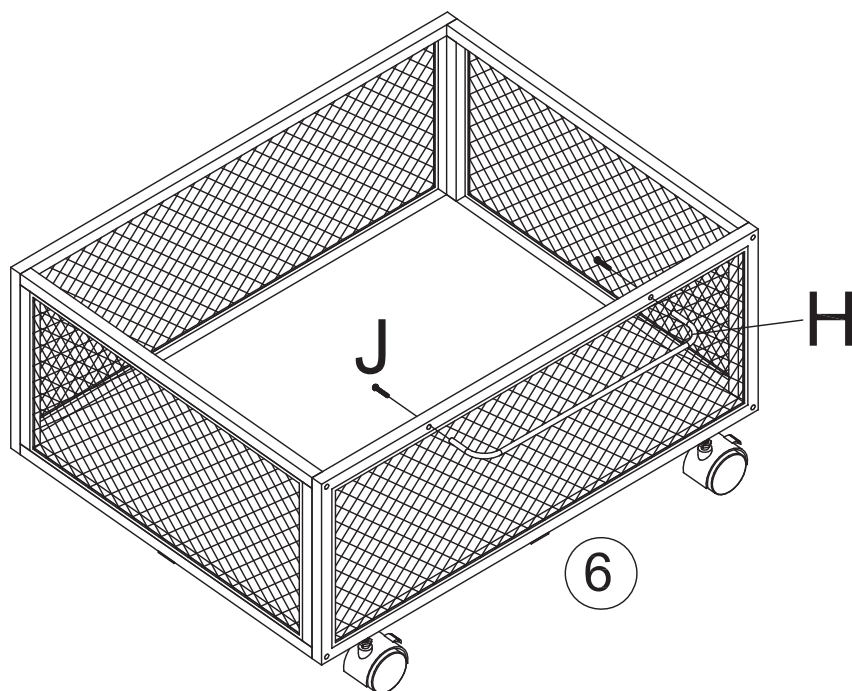


P



G x4

29.

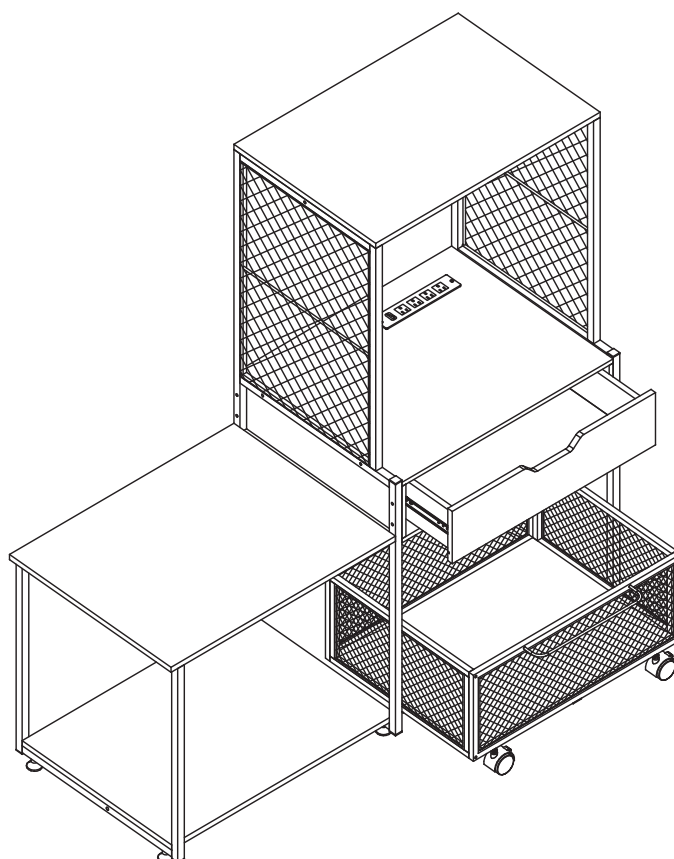


J x2

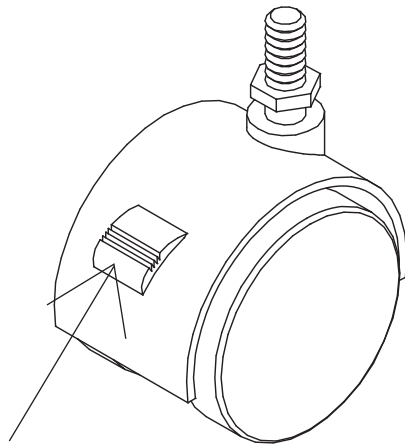


H x1

30.



31.



Press down to
hold the wheel
in place

non-slip mat
Q* 4 placed
at the bottom
of the refrigerator

