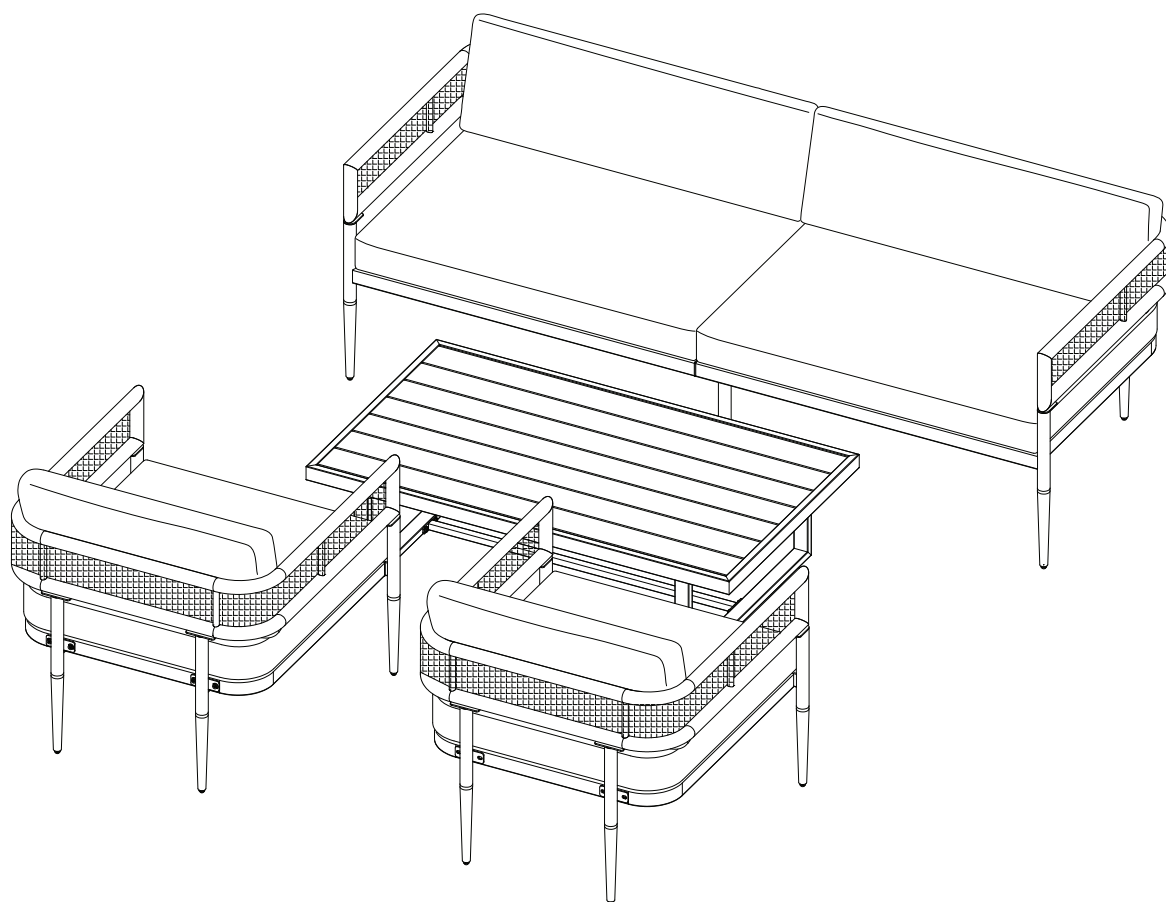
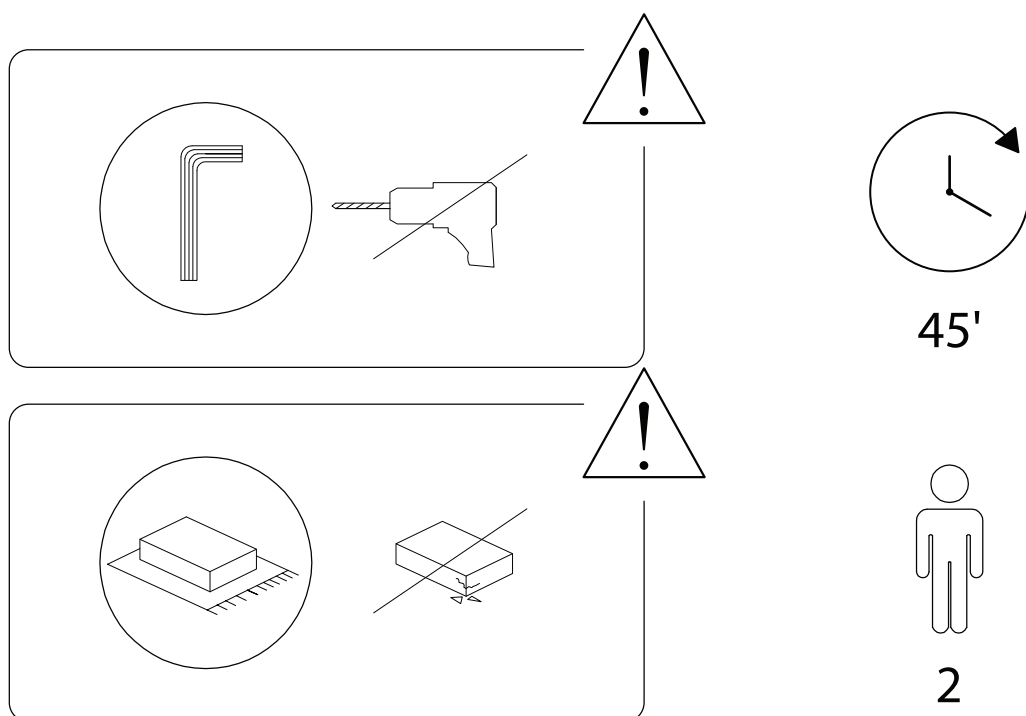
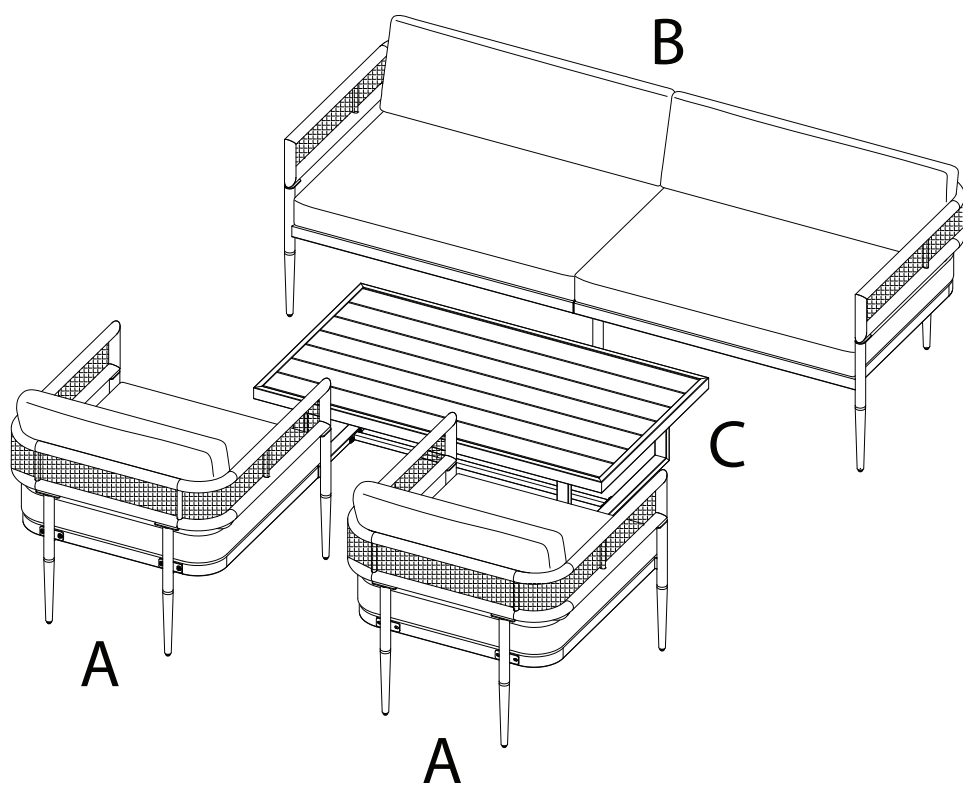
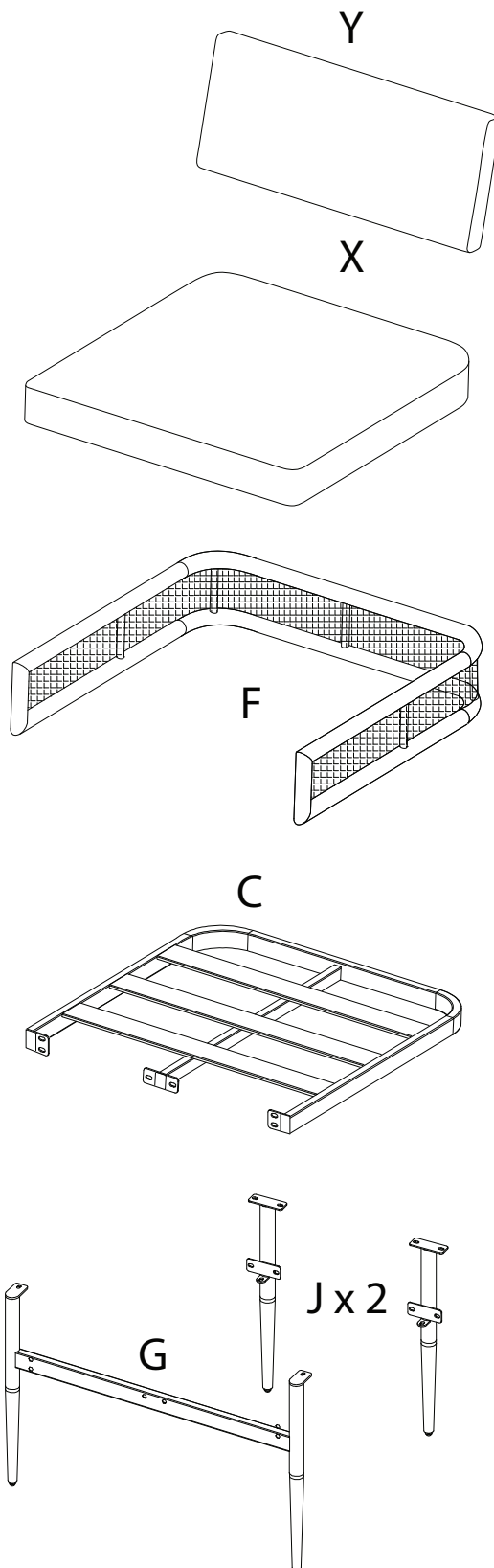


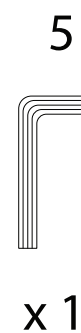
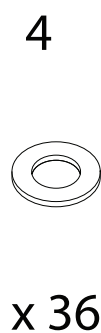
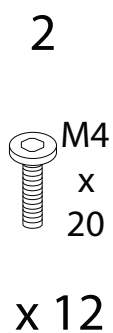
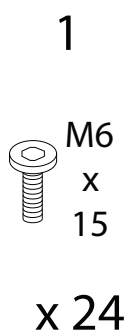
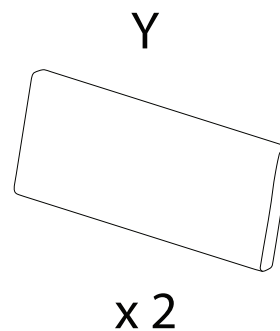
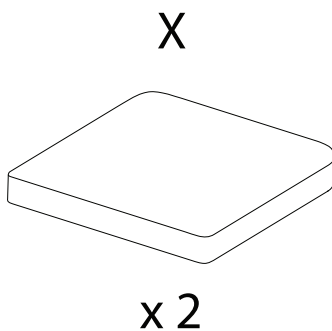
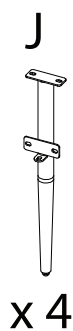
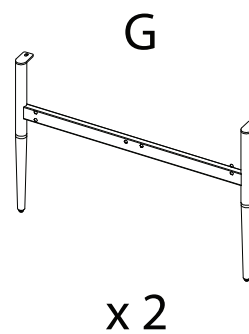
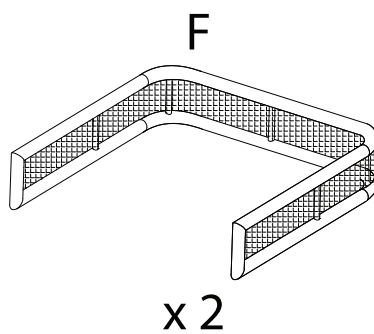
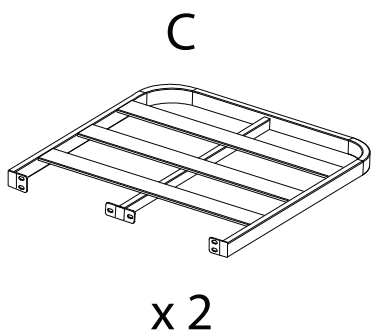
SERLA



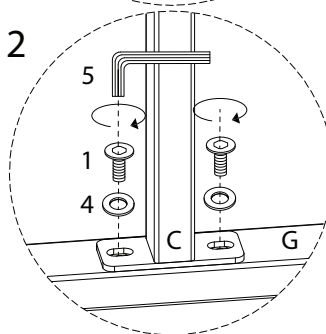
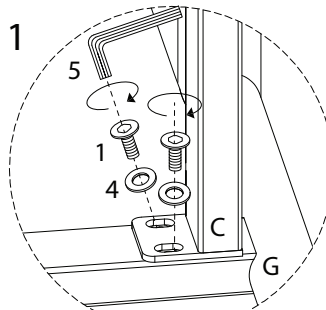
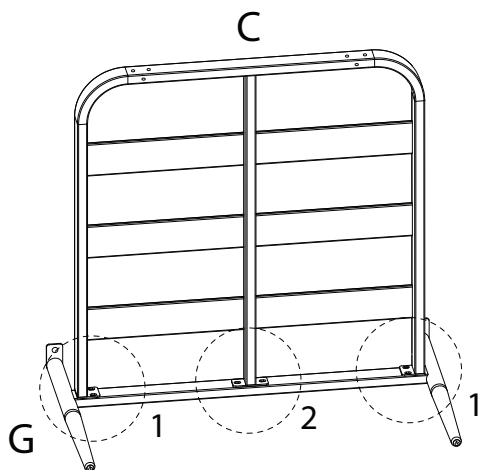
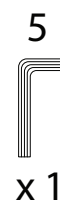
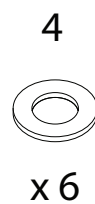
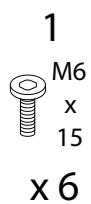
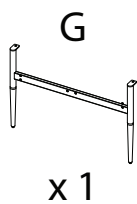
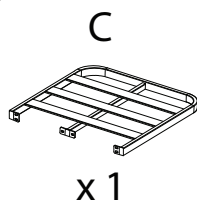


A x 2

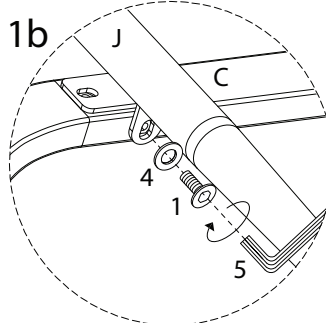
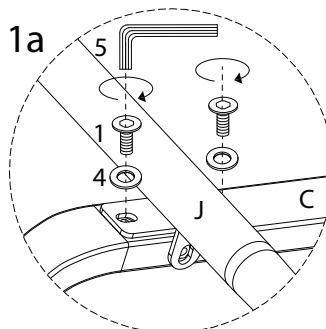
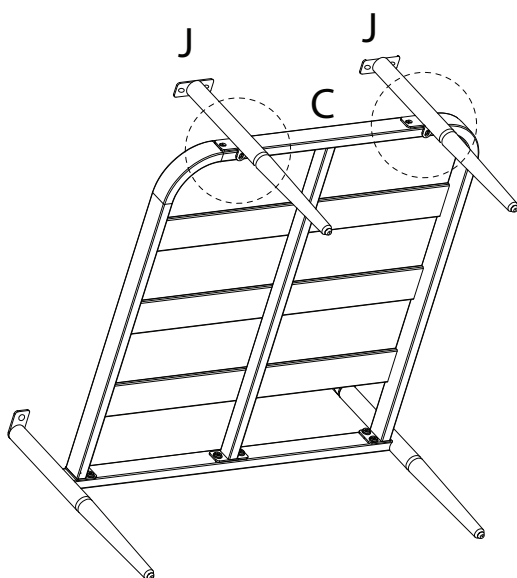
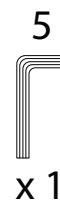
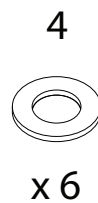
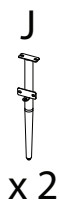




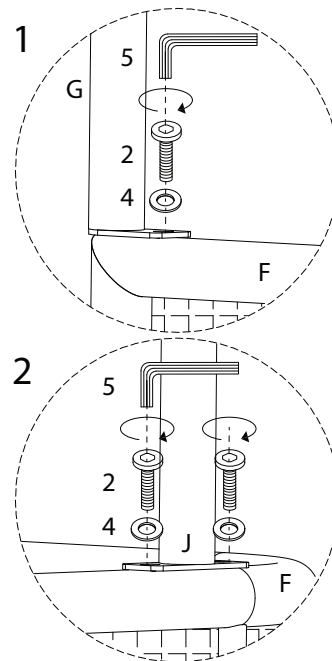
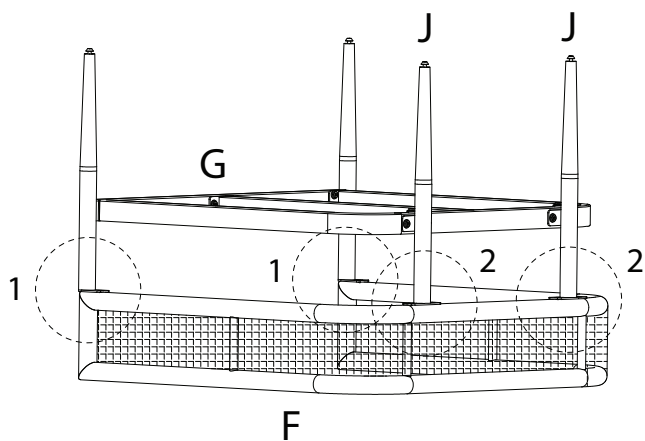
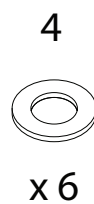
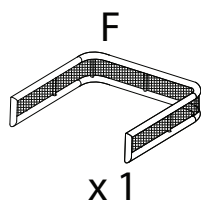
1 x 2



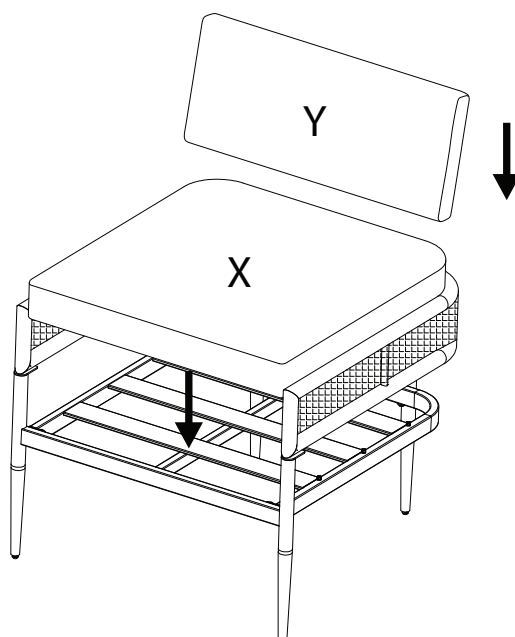
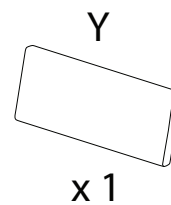
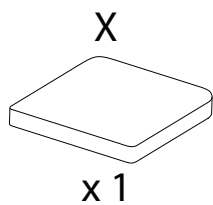
2 x 2



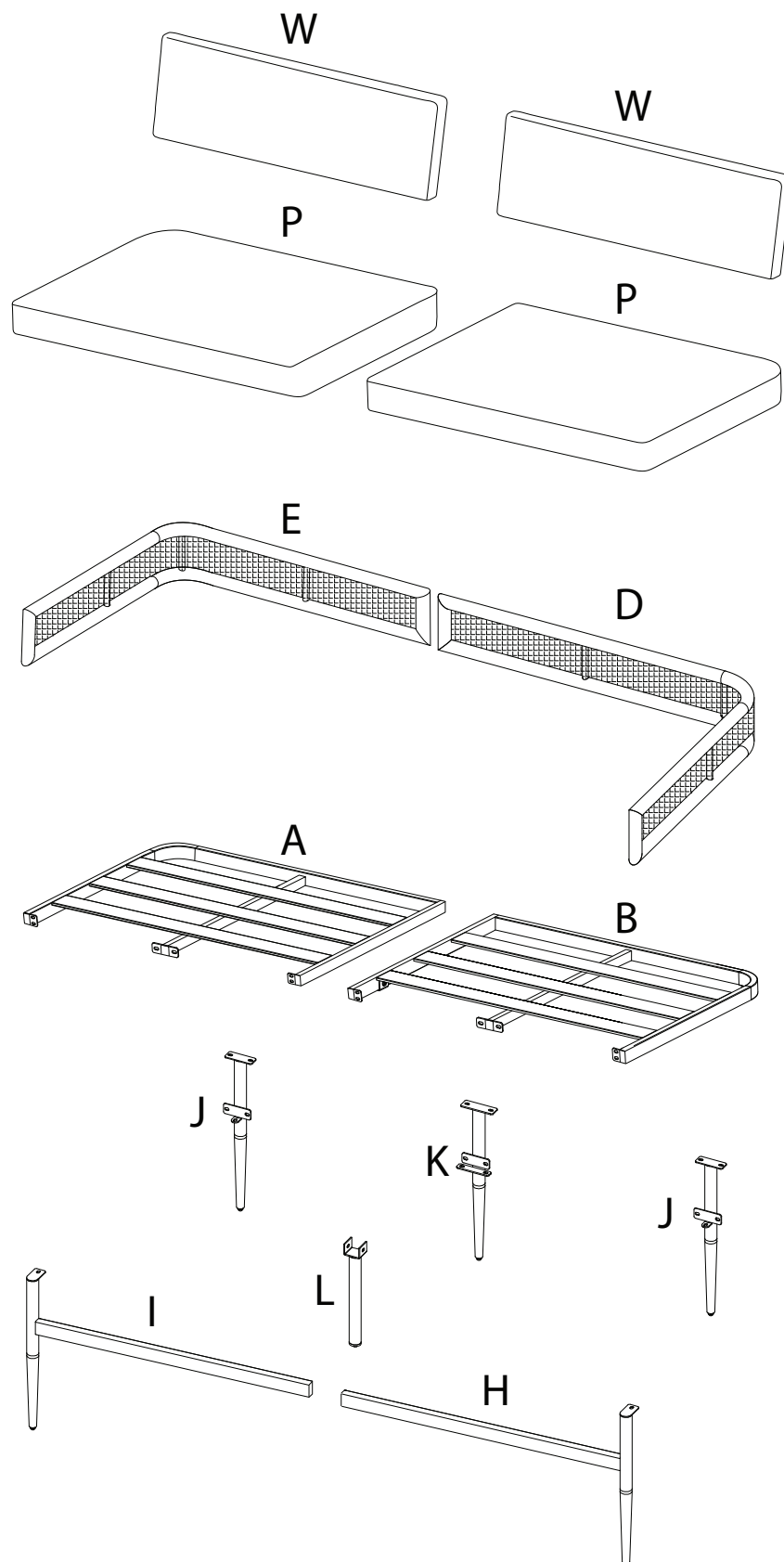
3 x 2



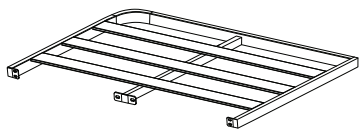
4 x 2



B

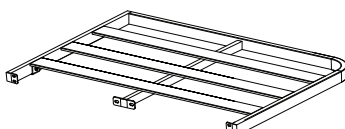


A



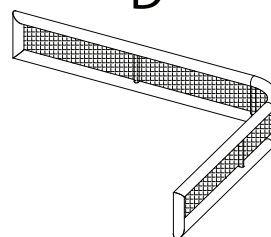
x 1

B



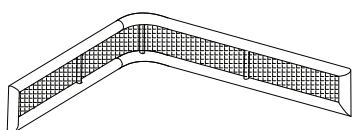
x 1

D



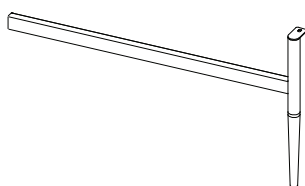
x 1

E



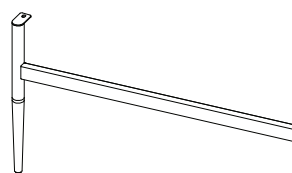
x 1

H



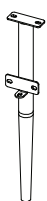
x 1

I



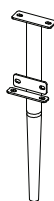
x 1

J



x 2

K



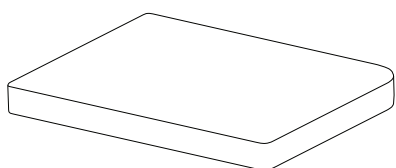
x 1

L



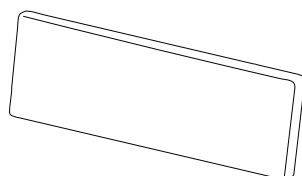
x 1

P



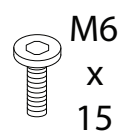
x 2

W



x 2

1



x 14

2



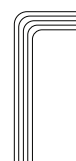
x 18

4



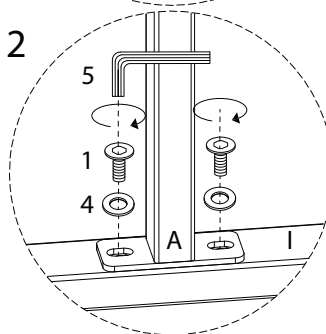
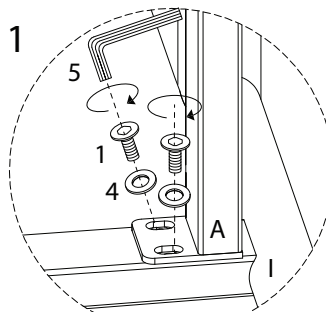
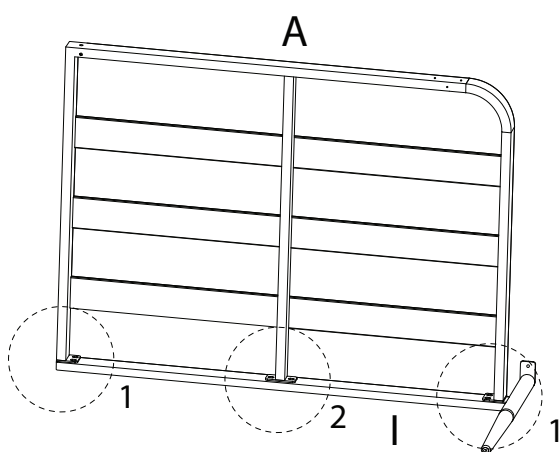
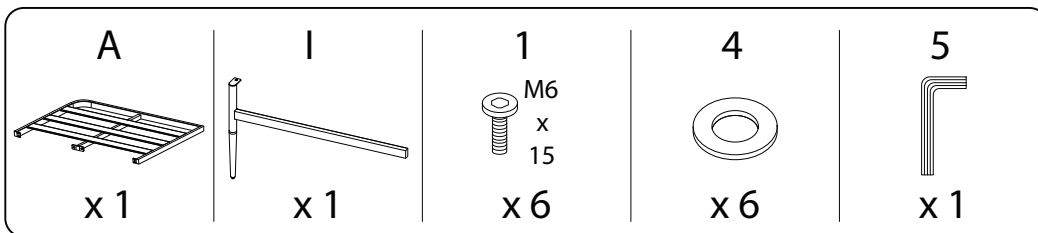
x 32

5

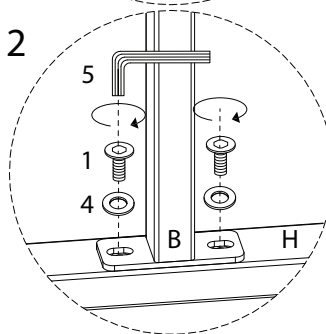
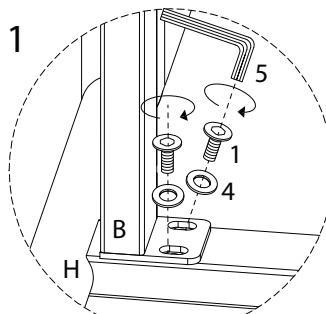
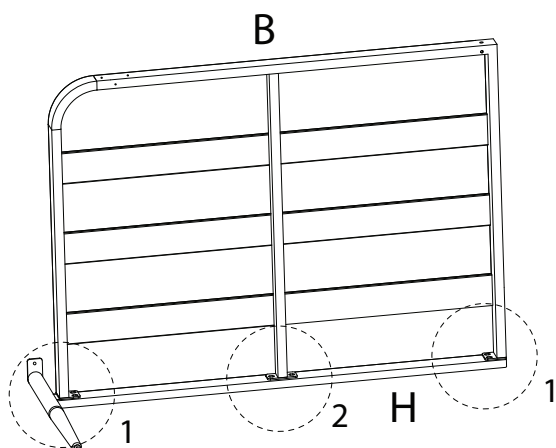
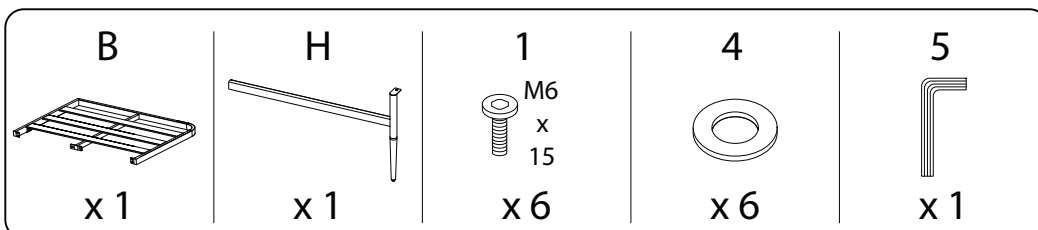


x 1

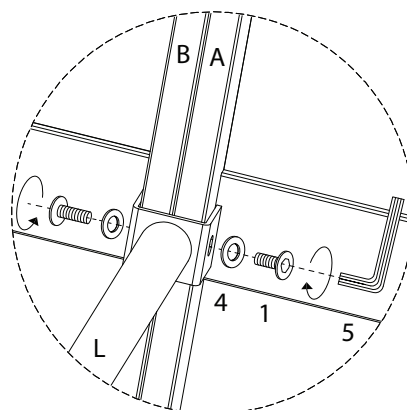
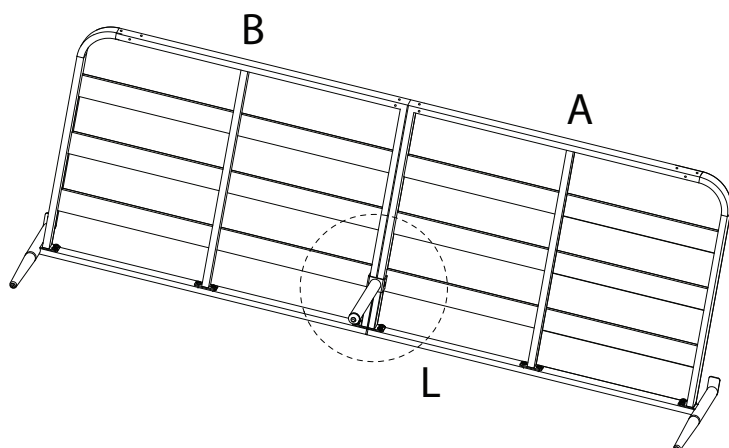
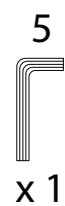
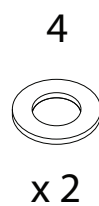
1



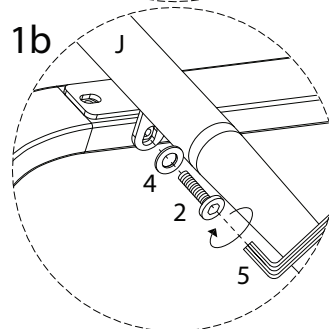
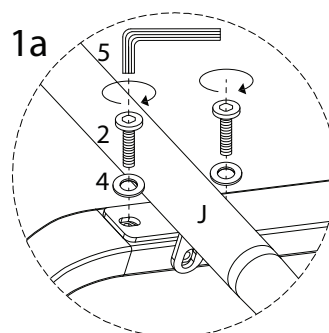
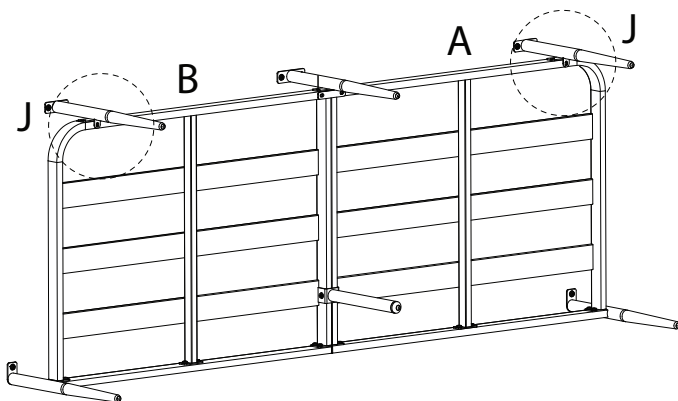
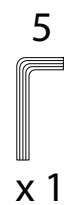
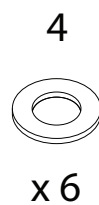
2



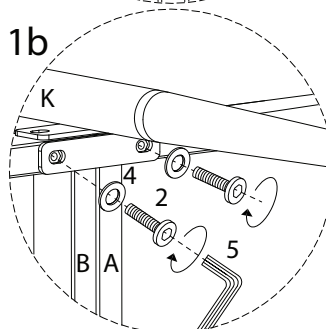
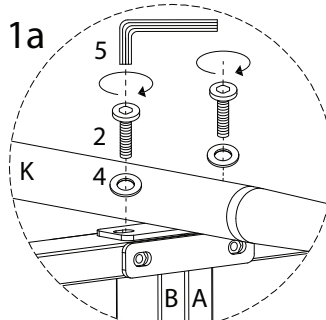
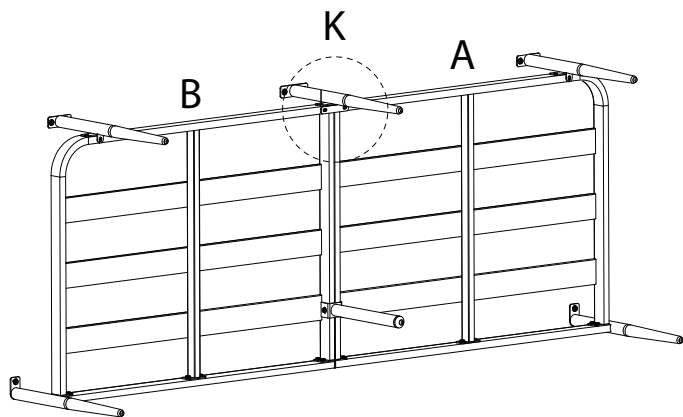
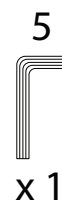
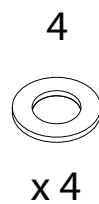
3



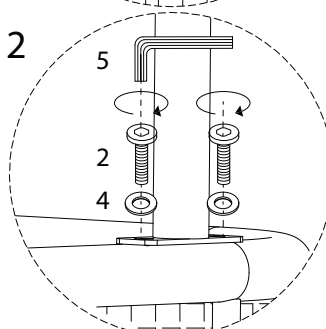
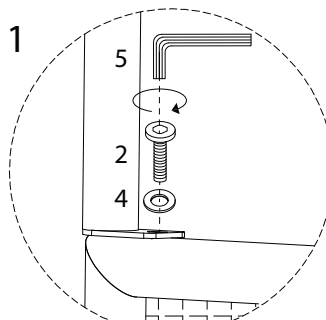
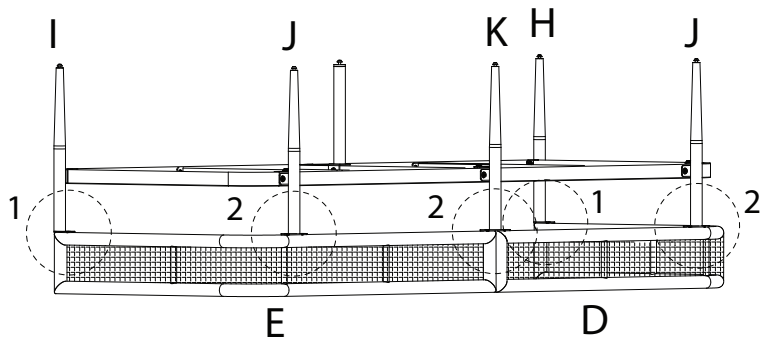
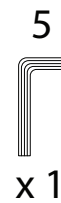
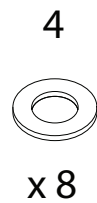
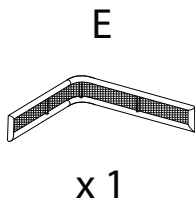
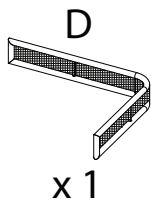
4



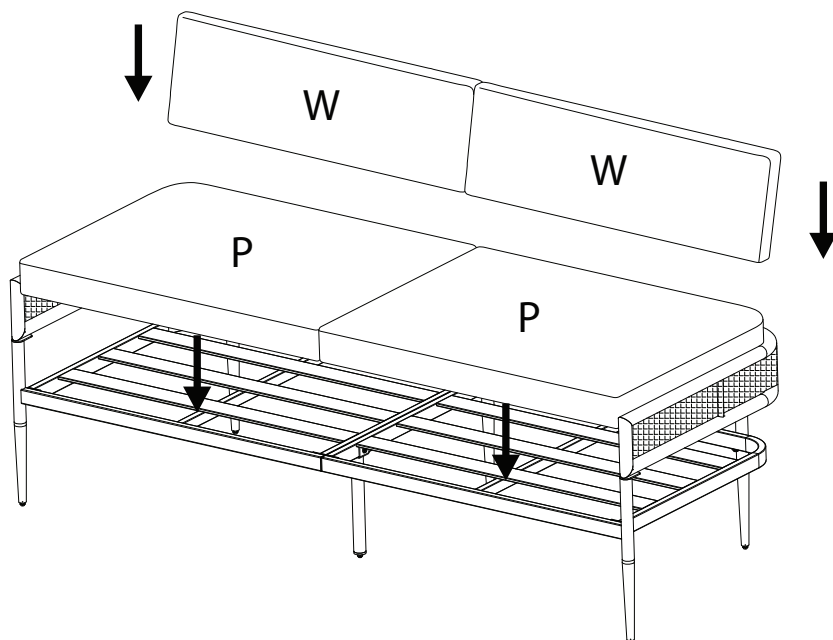
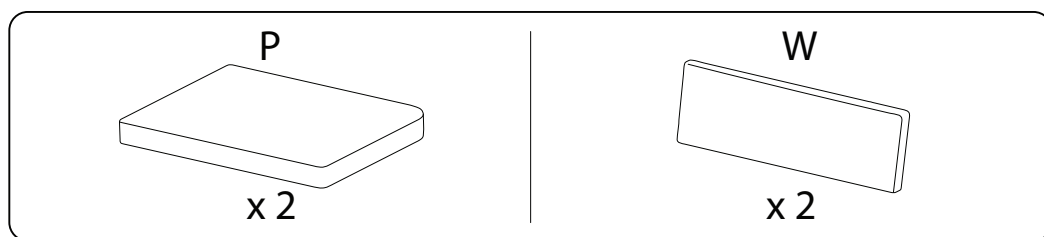
5



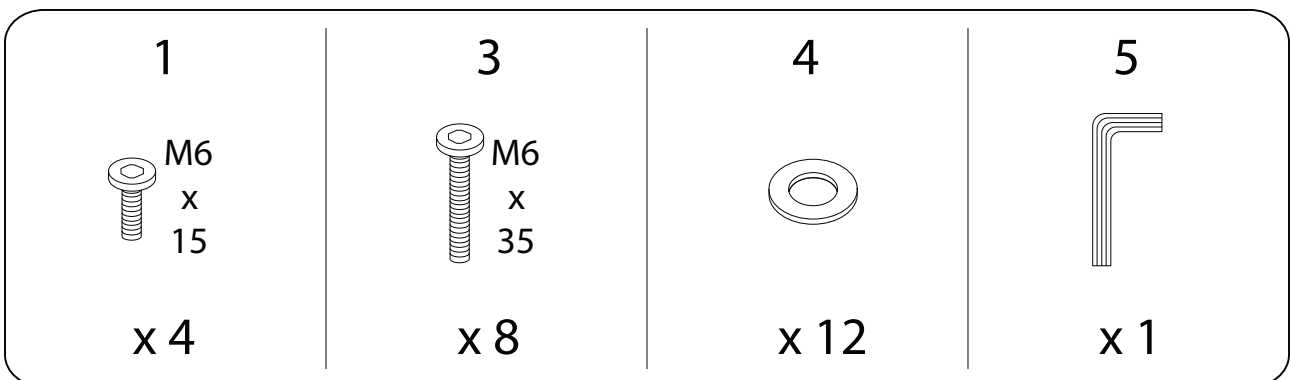
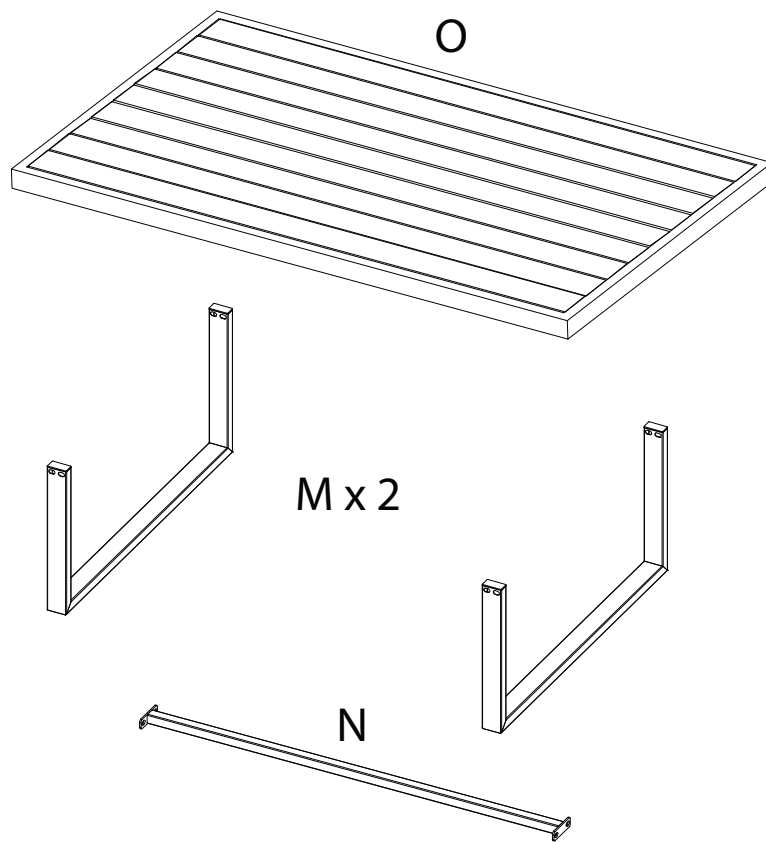
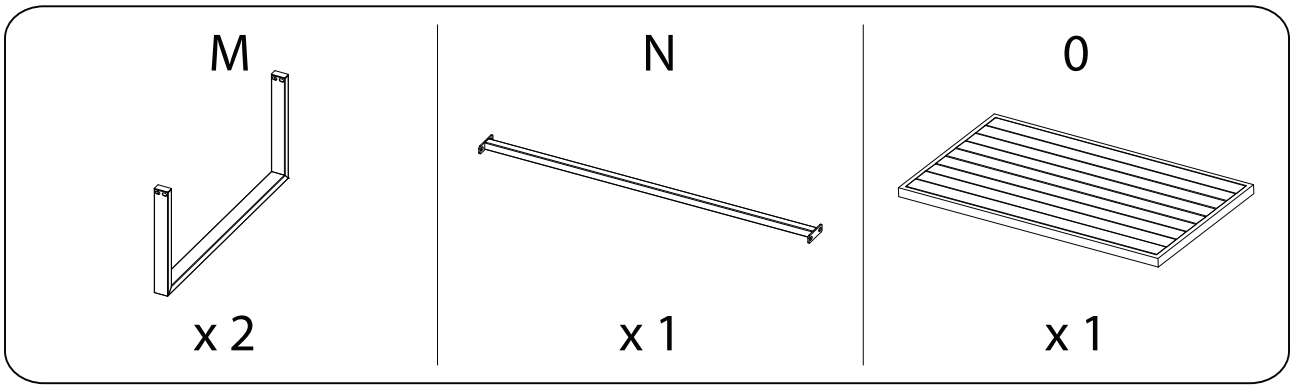
6



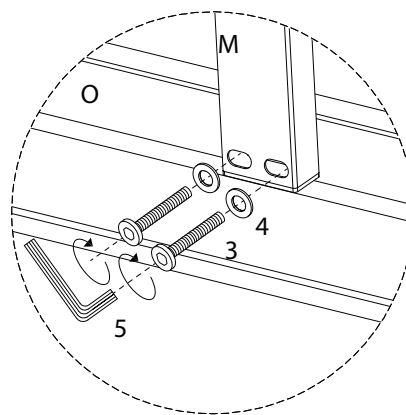
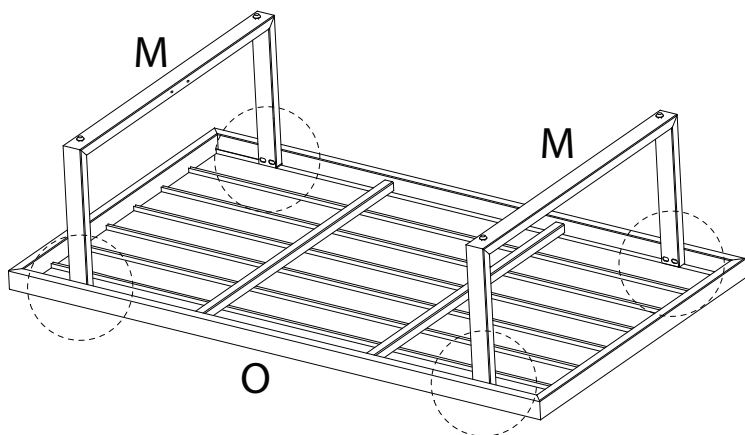
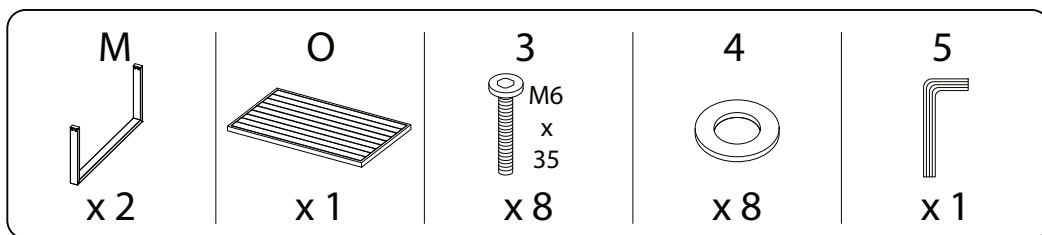
7



C



1



2

