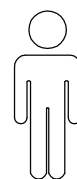
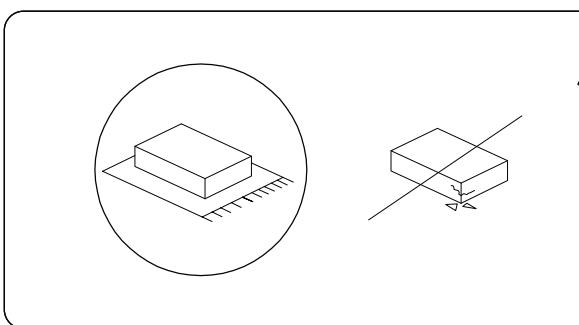
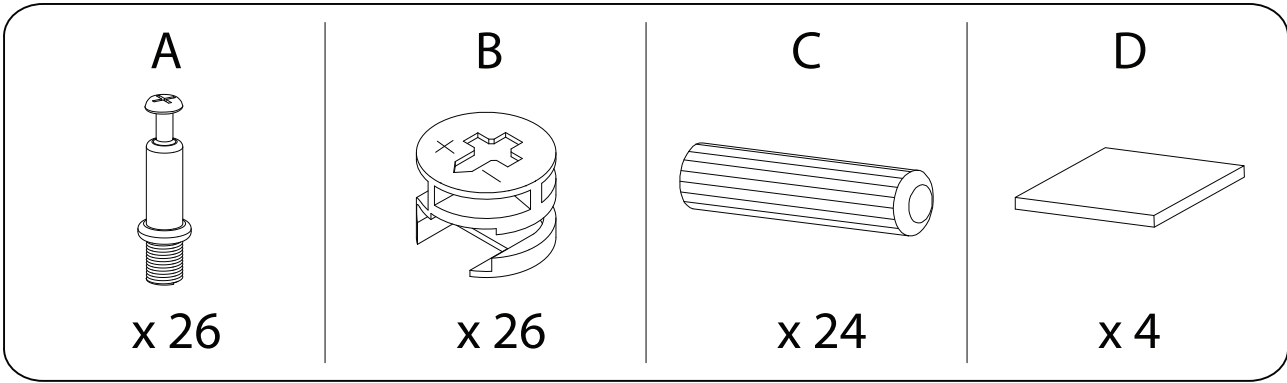
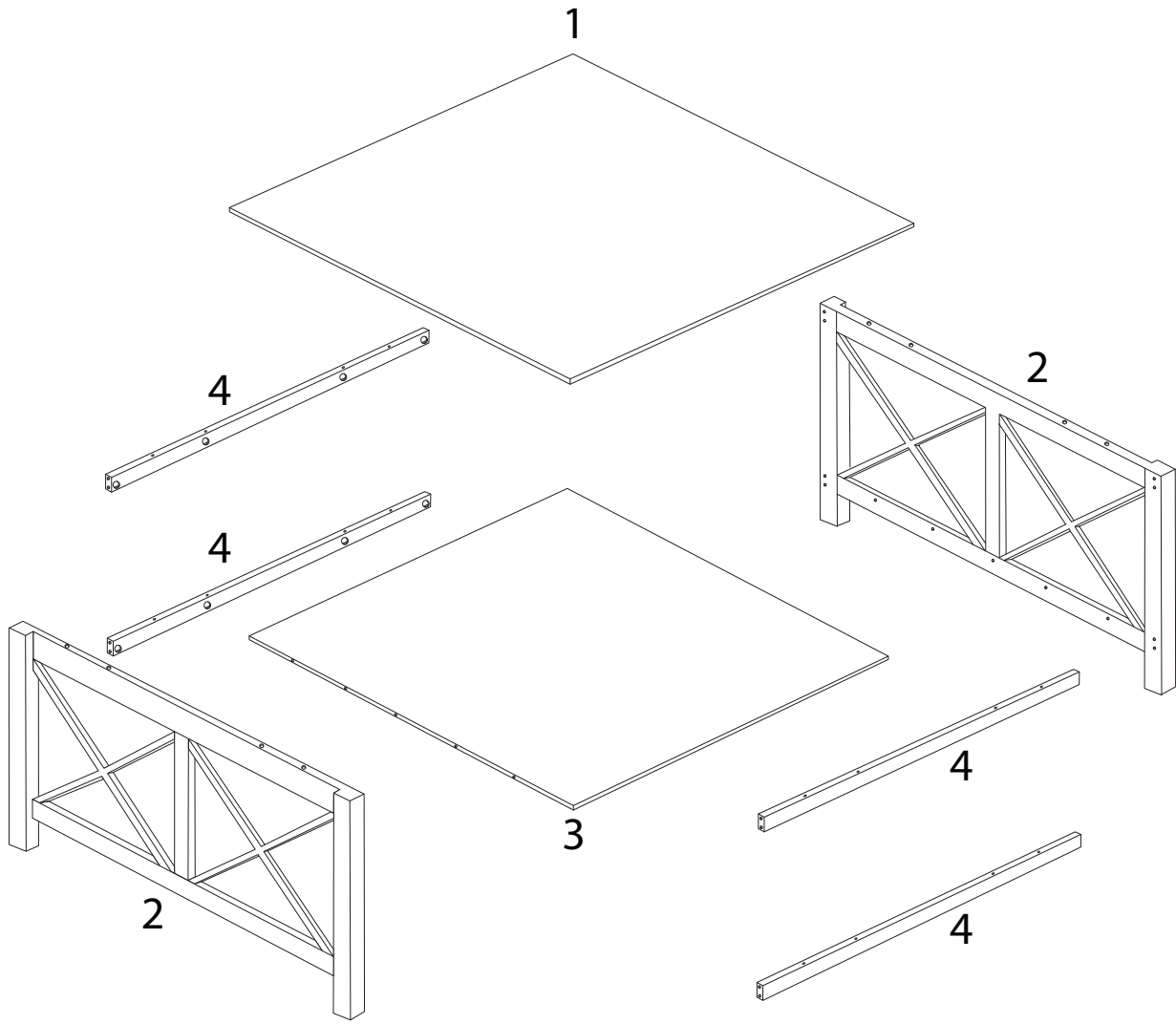
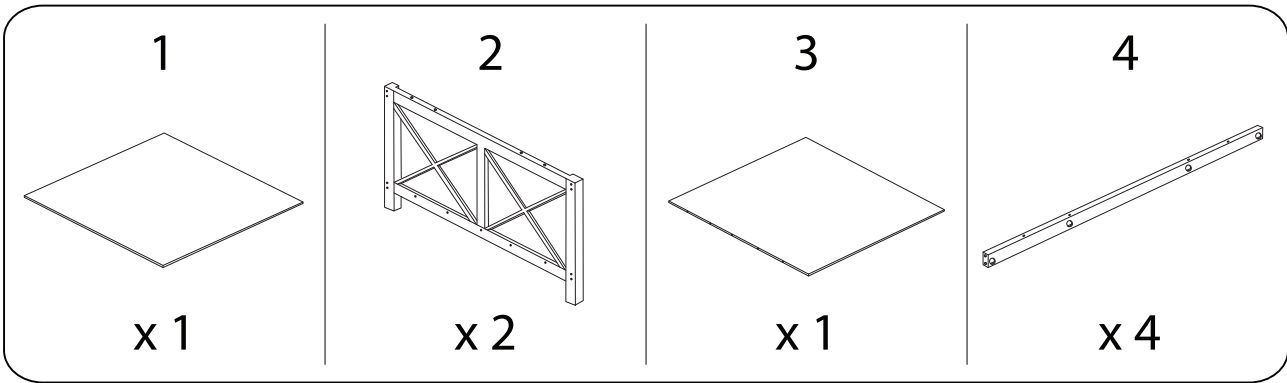


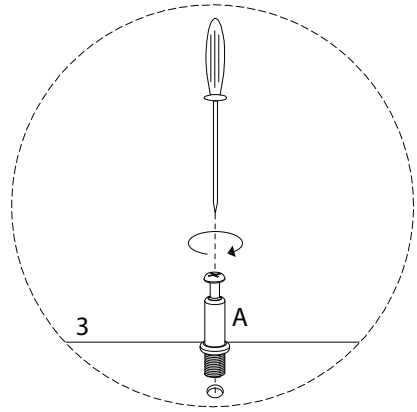
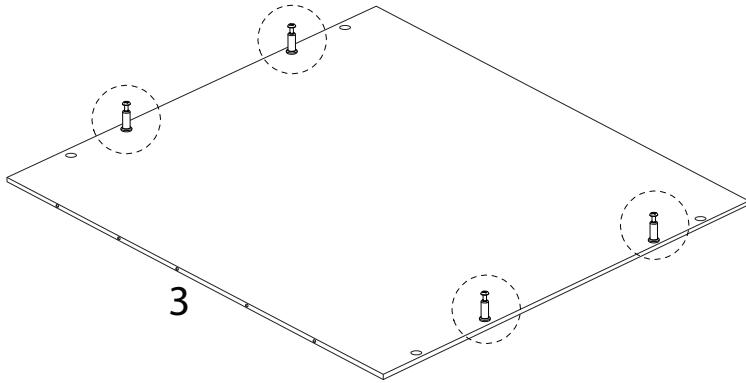
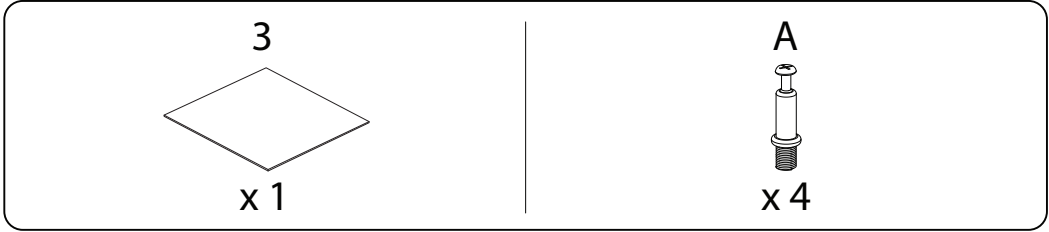
30'



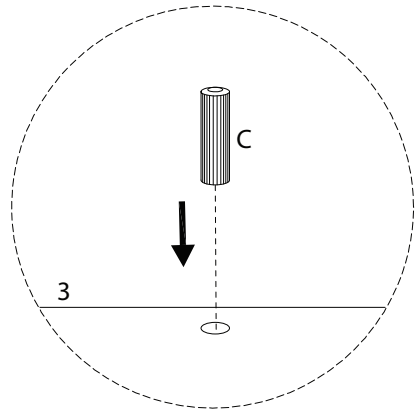
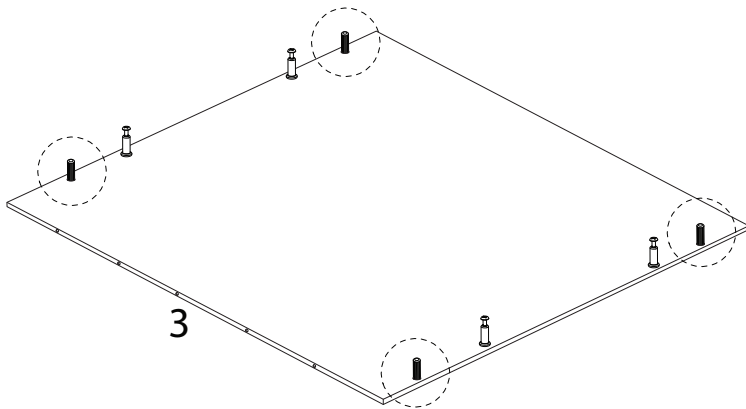
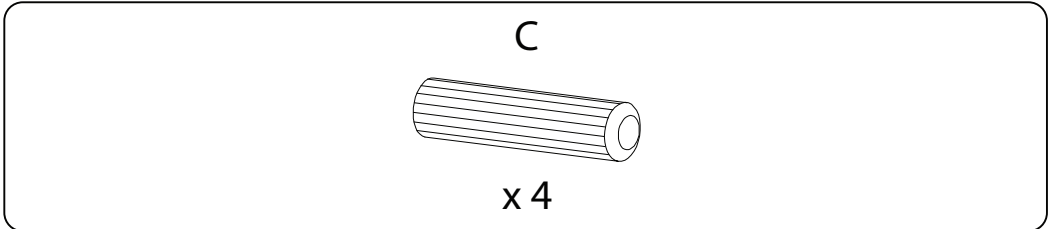
1



1

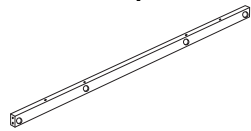


2



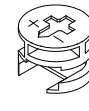
3

4

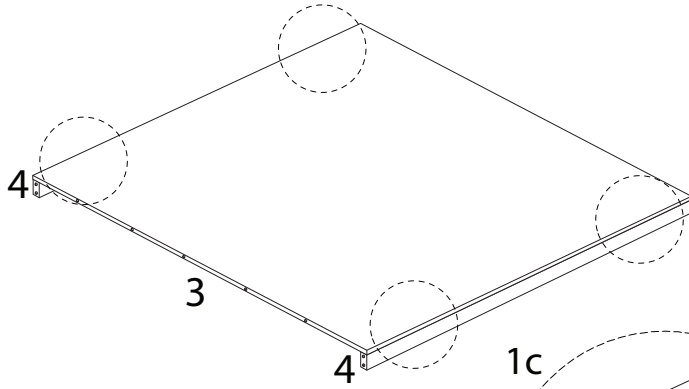


x 2

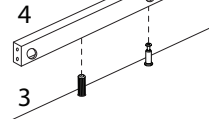
B



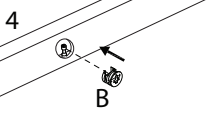
x 4



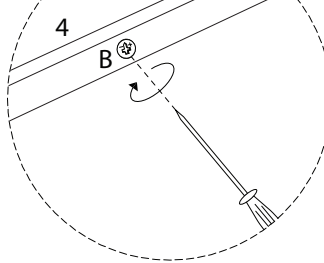
1a



1b

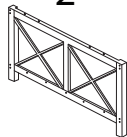


1c



4

2

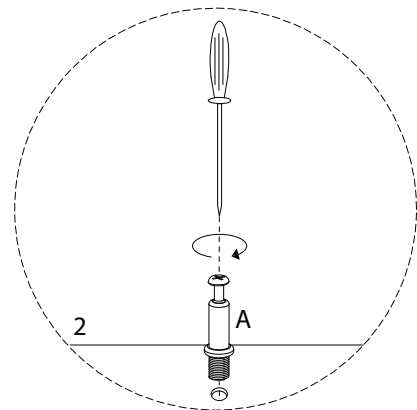
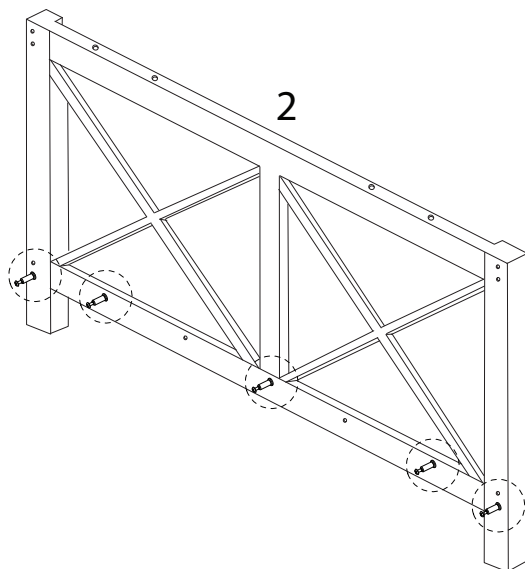


x 1

A

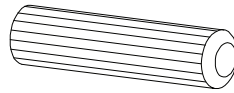


x 5

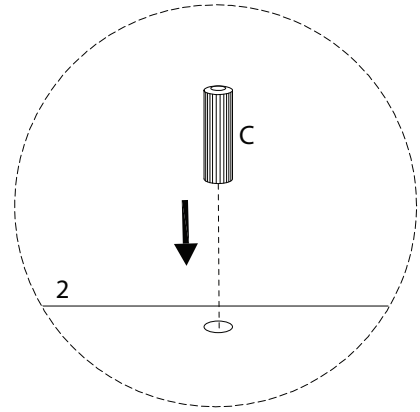
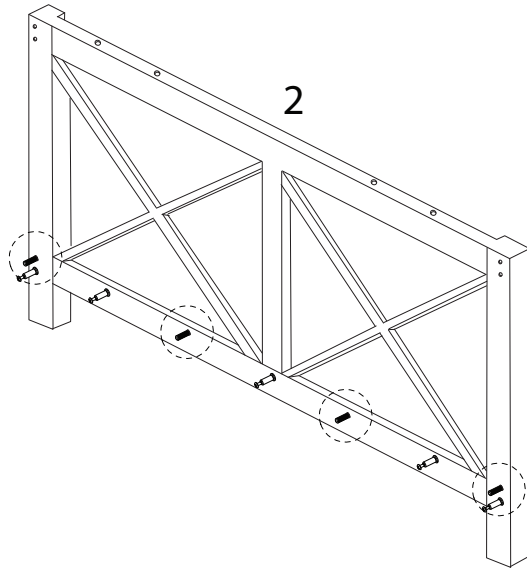


5

C



x 4

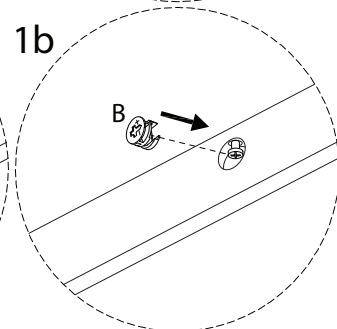
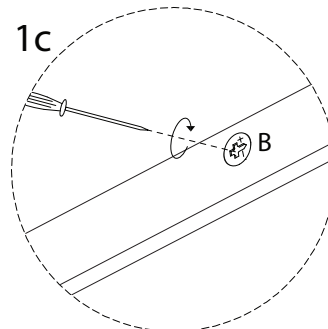
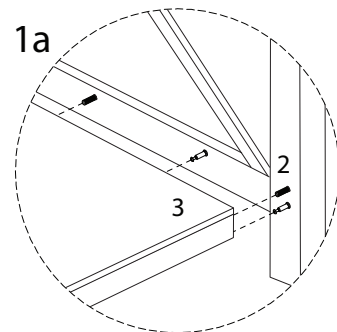
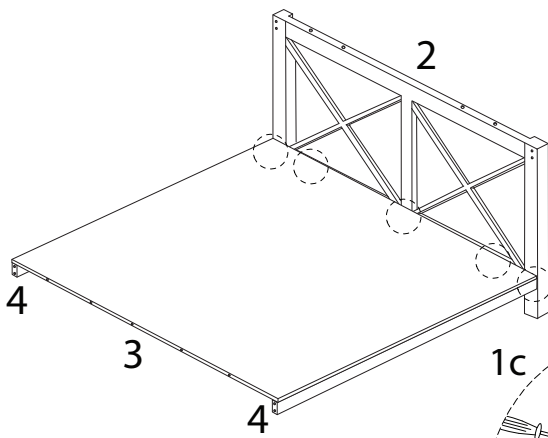


6

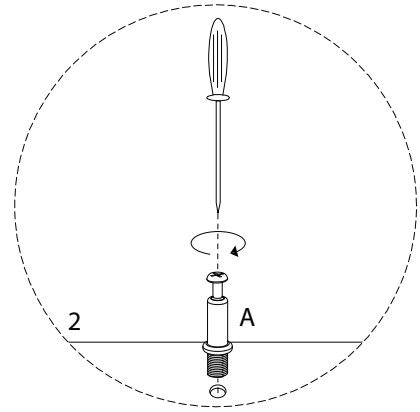
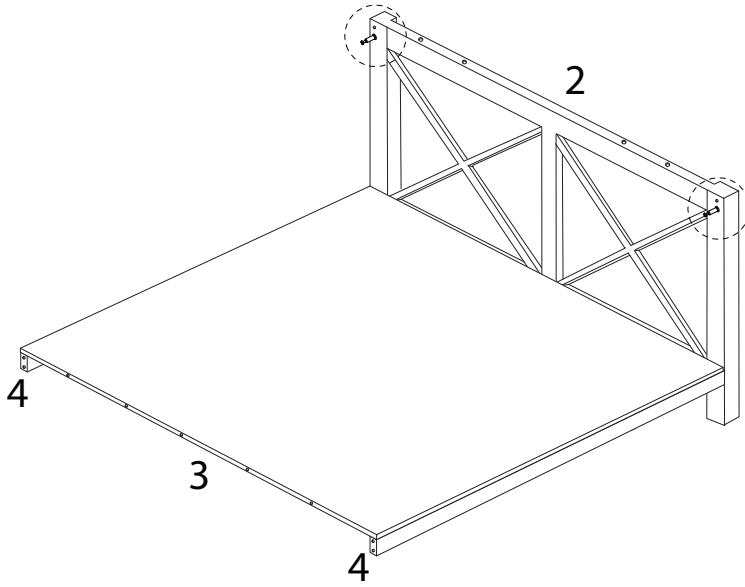
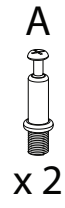
B



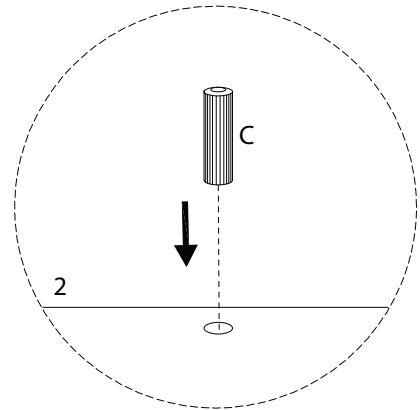
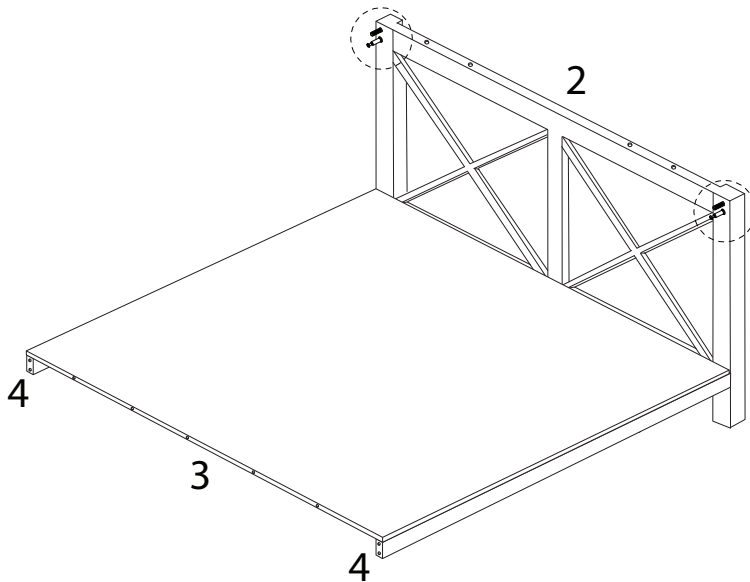
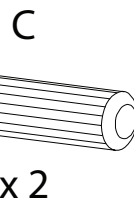
x 5



7

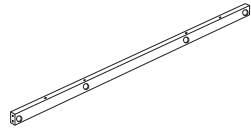


8



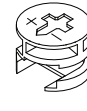
9

4

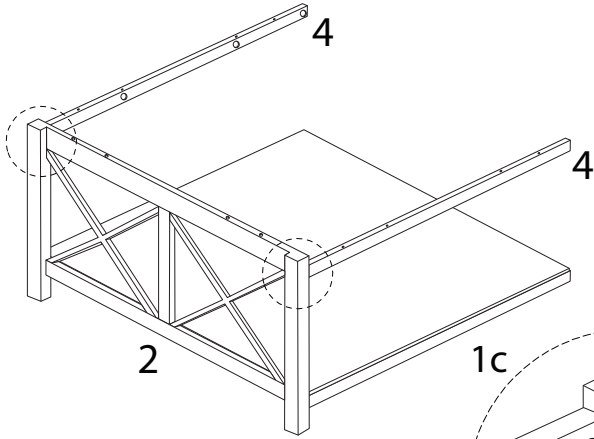


x 2

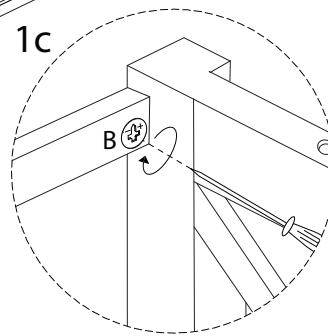
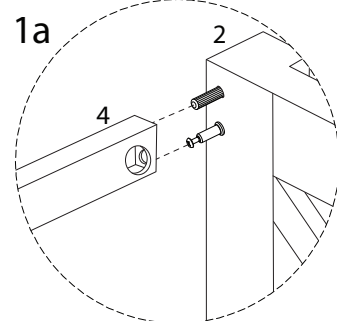
B



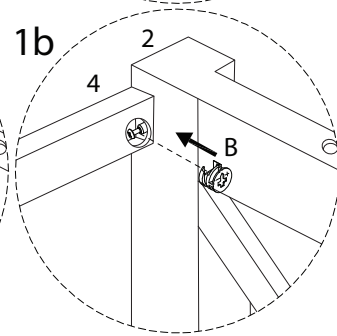
x 2



1a

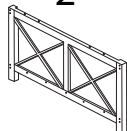


1b



10

2

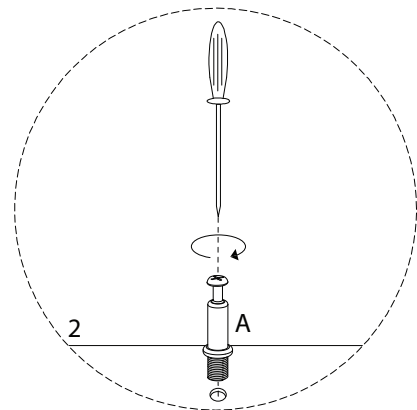
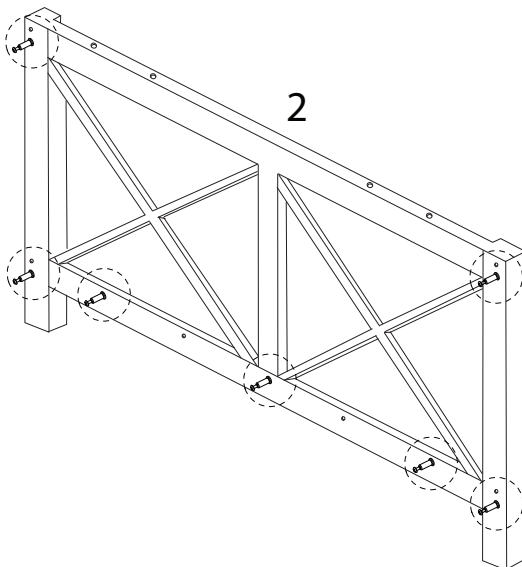


x 1

A

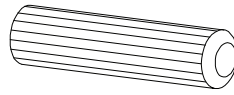


x 7

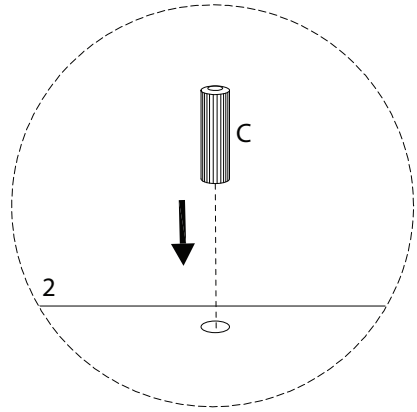
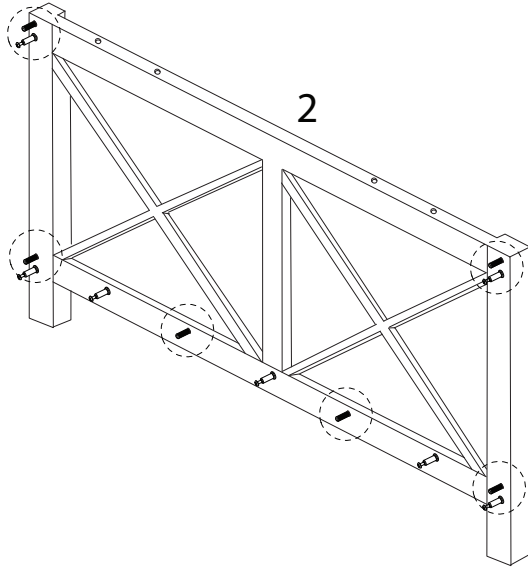


11

C



x6

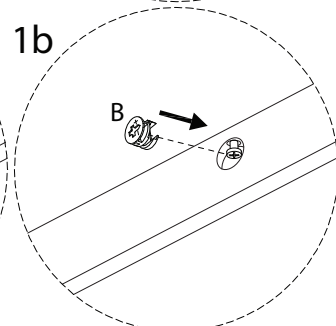
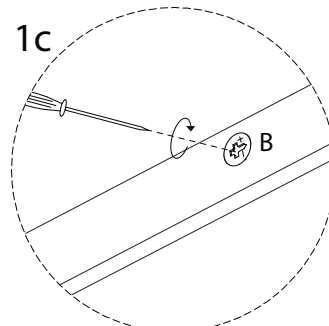
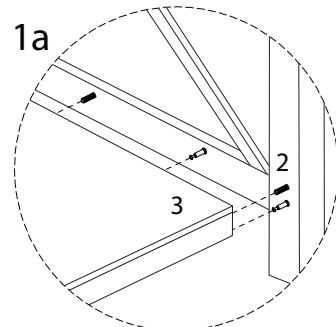
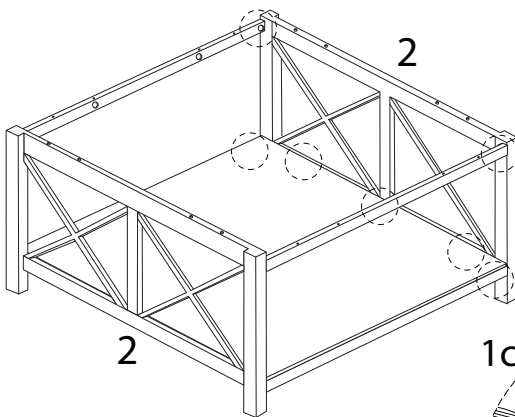


12

B

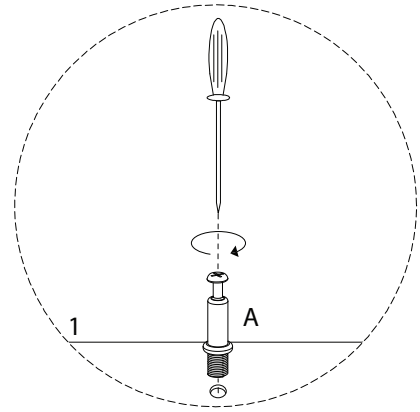
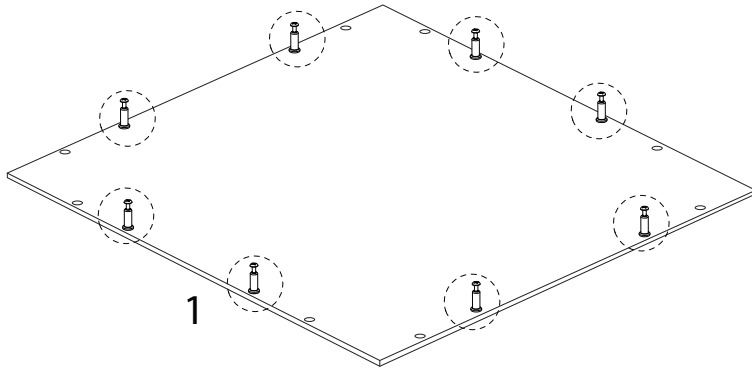
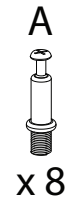
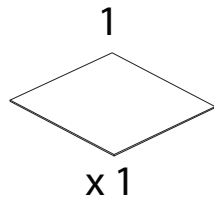


x7

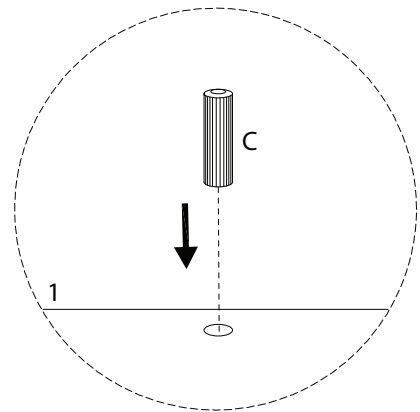
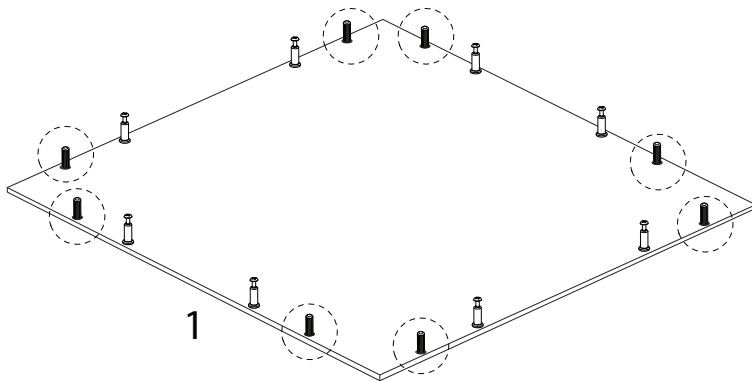
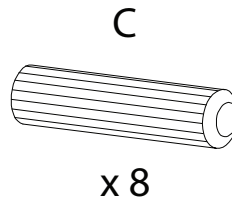




13



14

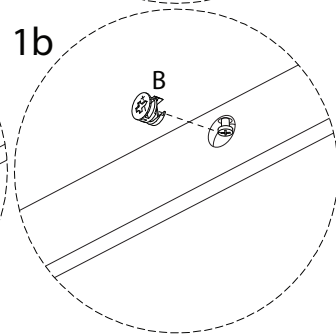
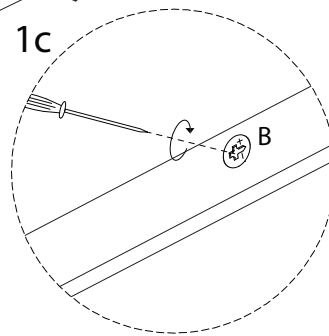
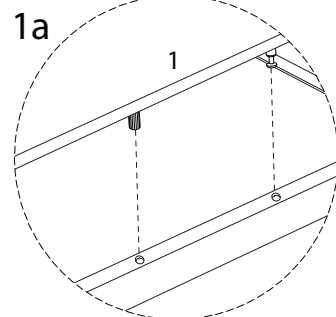
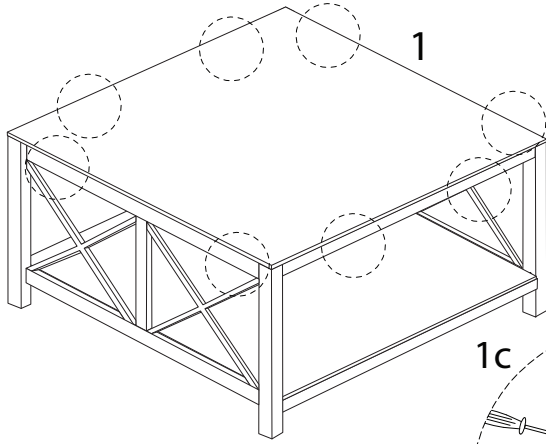


15

B

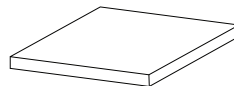


x 8



16

D



x 4

