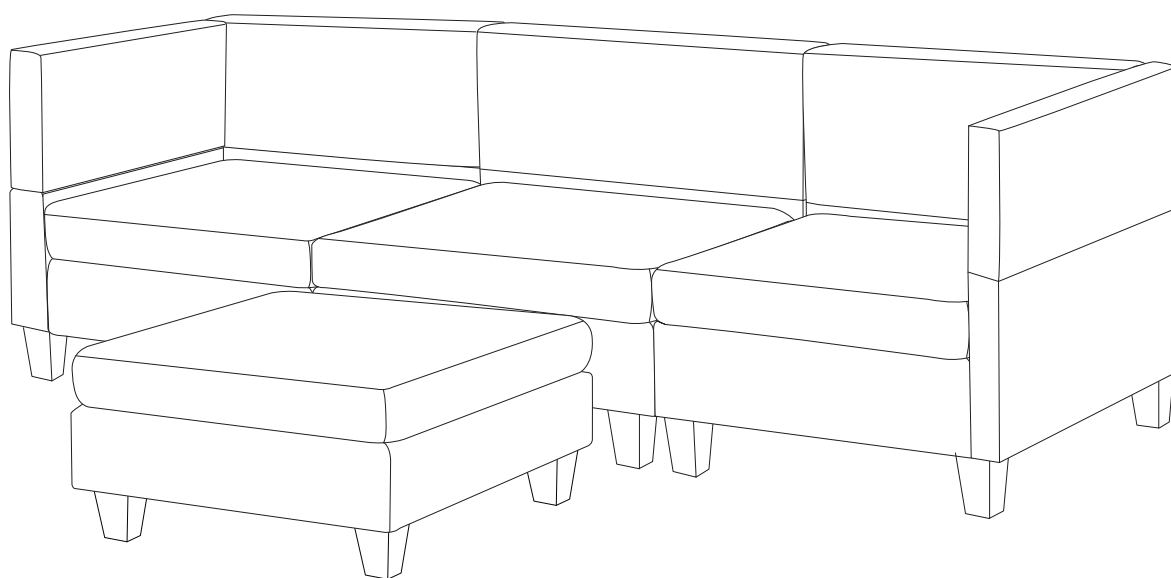
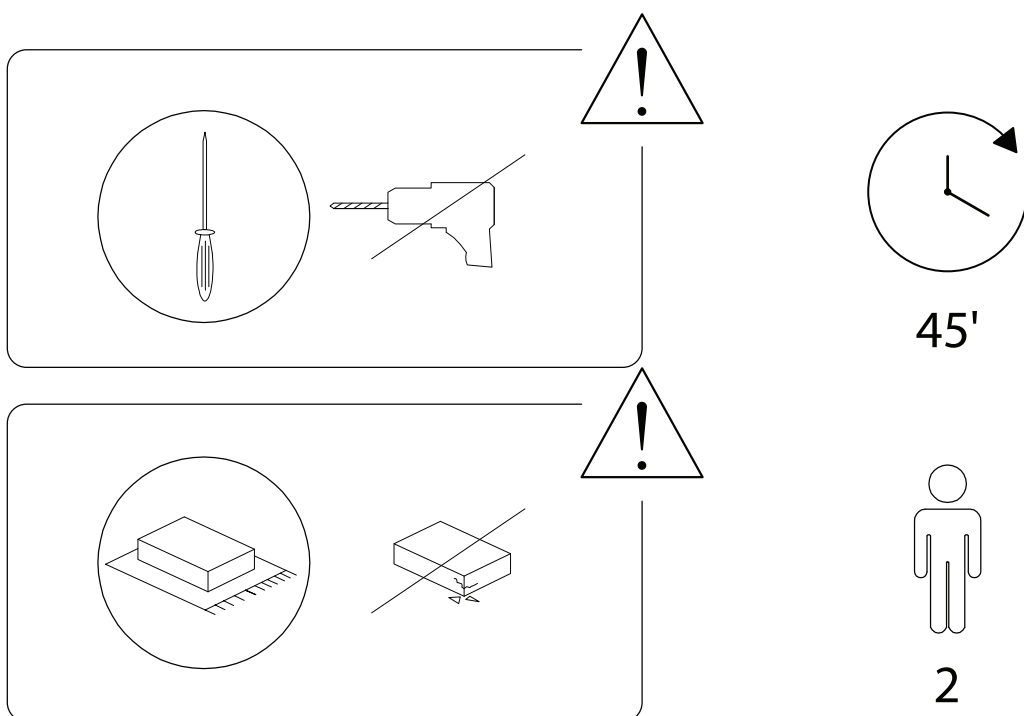
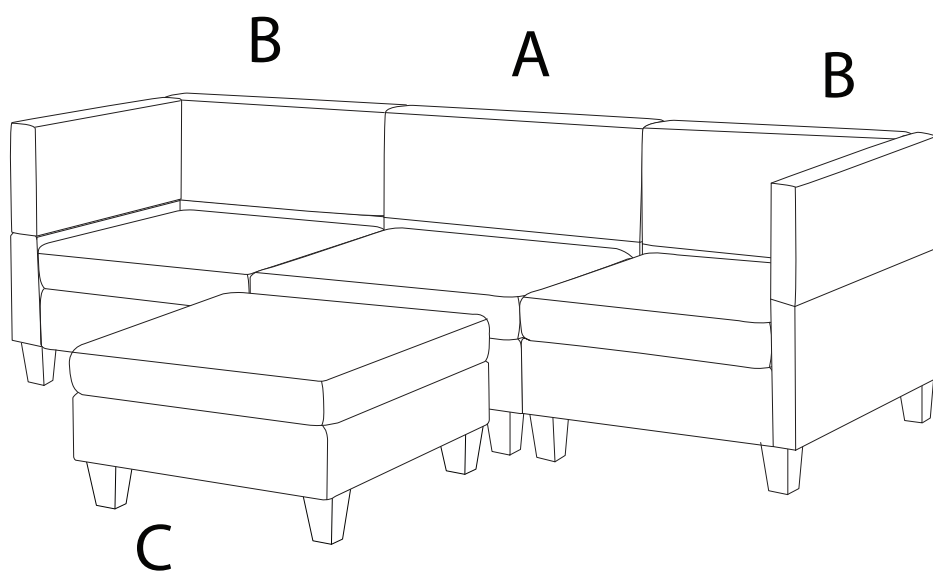
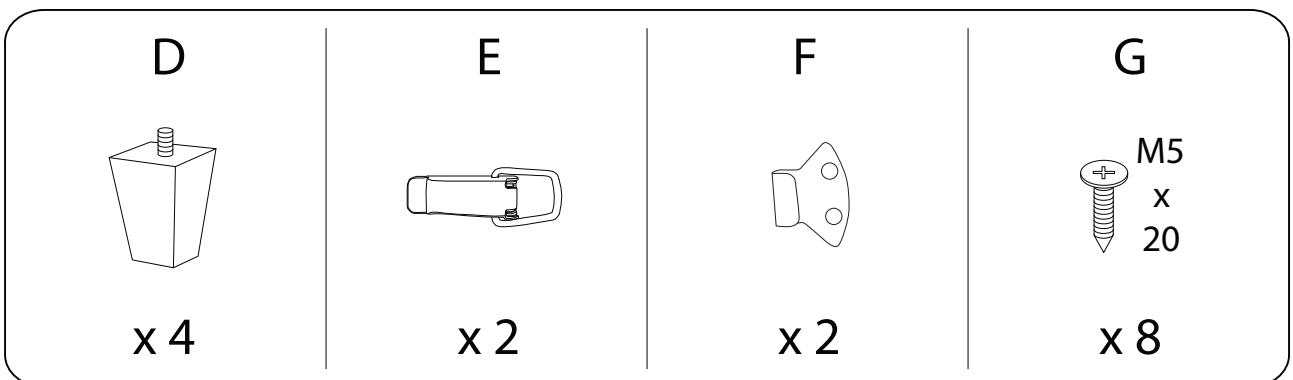
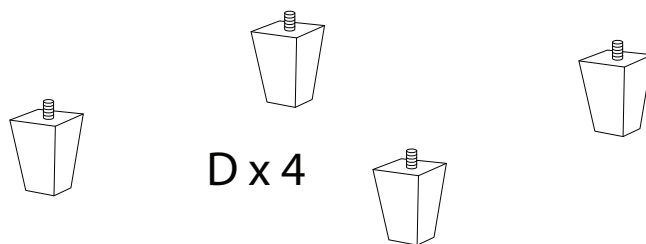
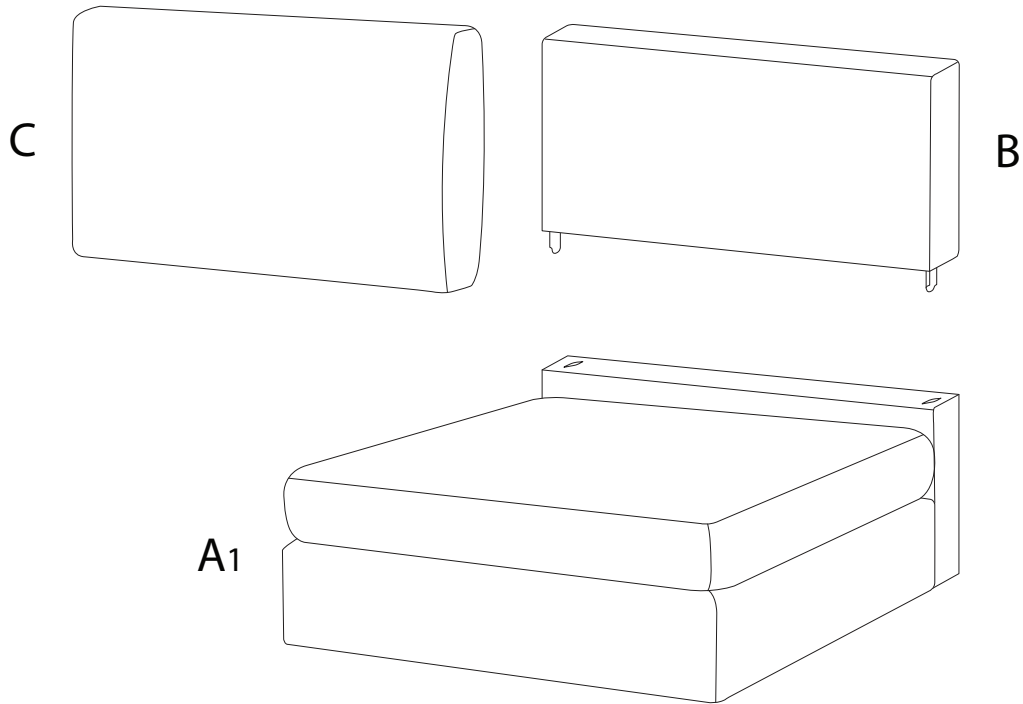
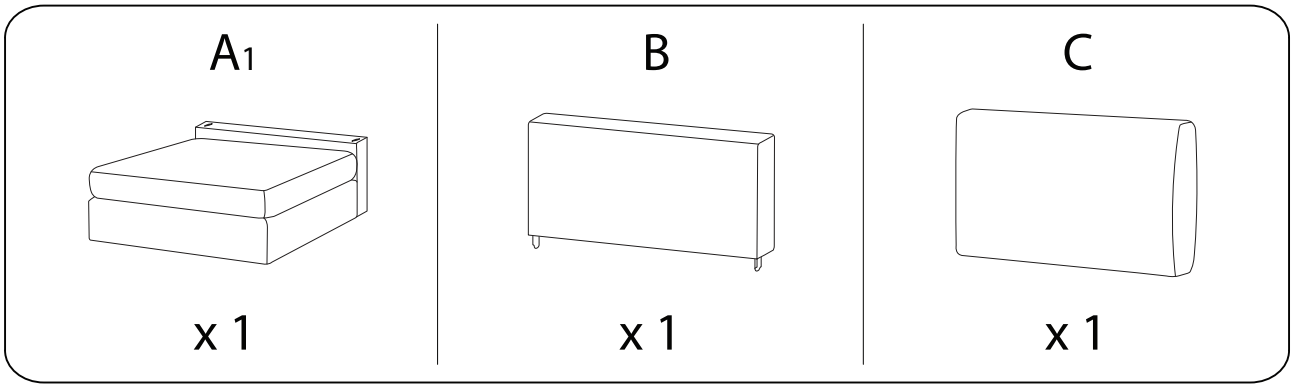


UNSTAD

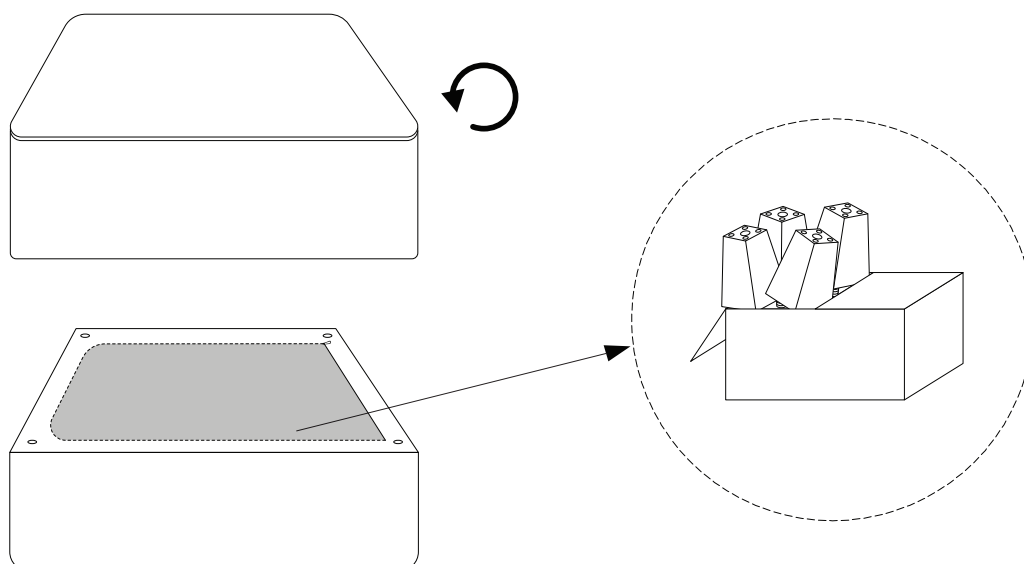




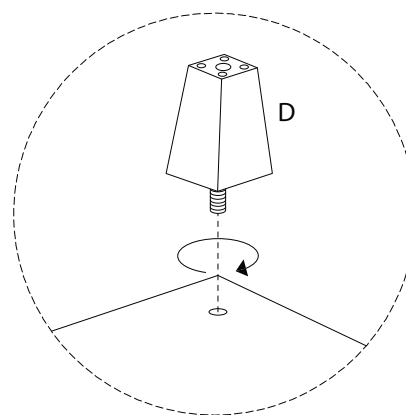
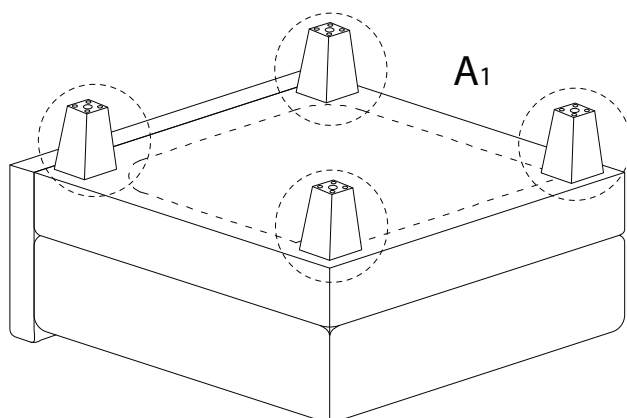
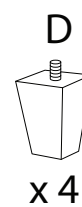
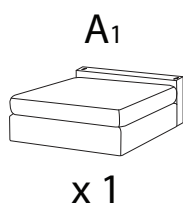
A



!

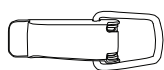


1



2

E



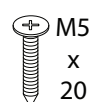
x 2

F

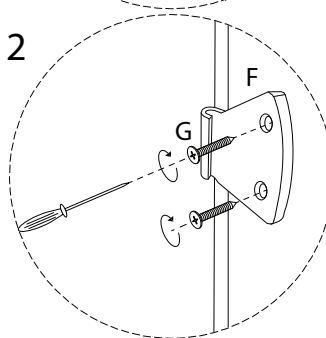
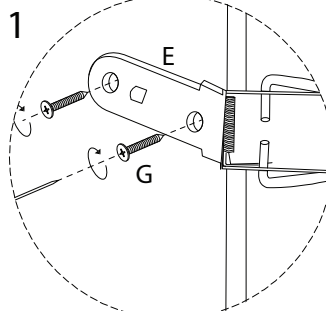
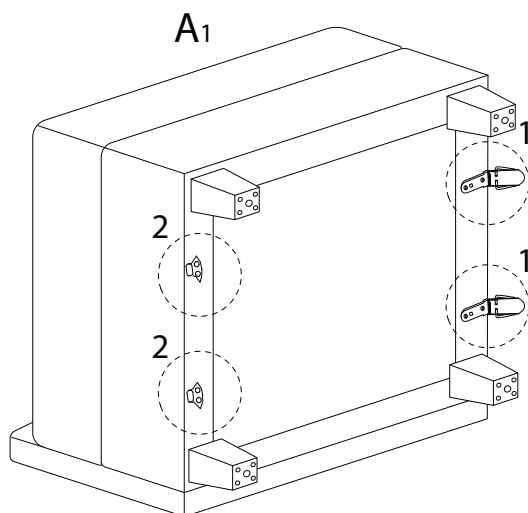


x 2

G

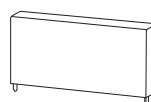


x 8

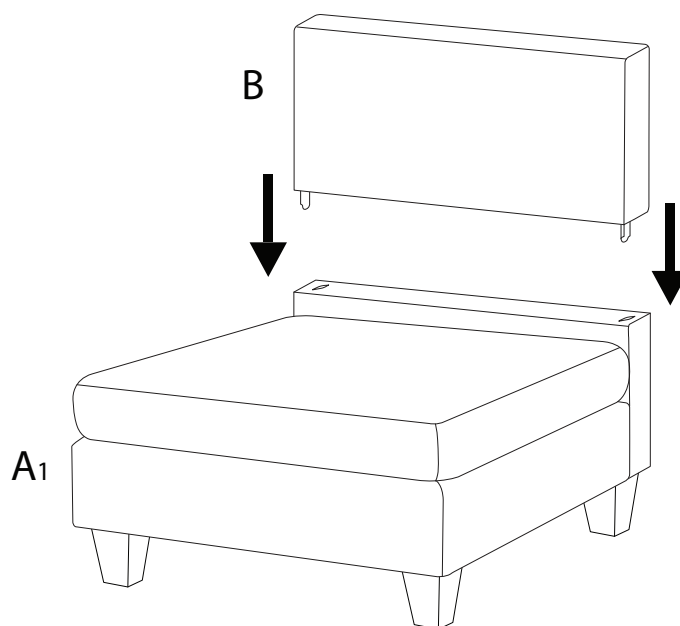


3

B

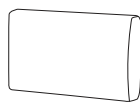


x 1



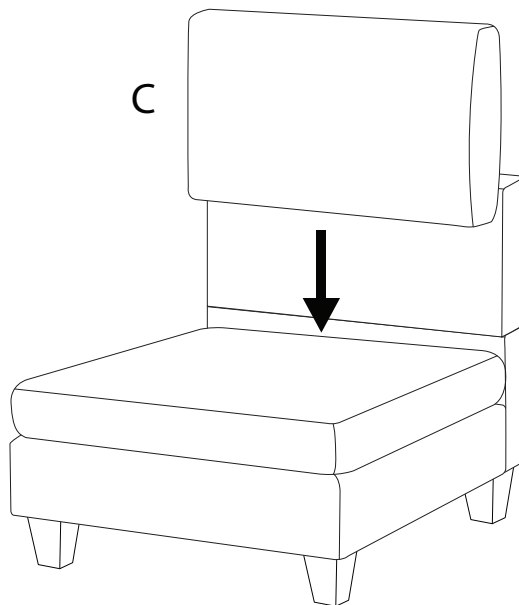
4

C



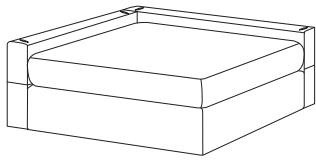
x 1

C



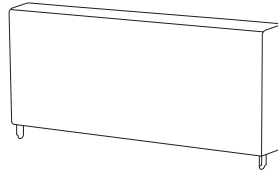
B

A₂



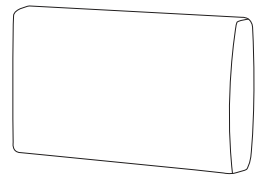
x 1

B



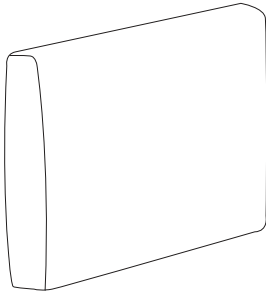
x 2

C

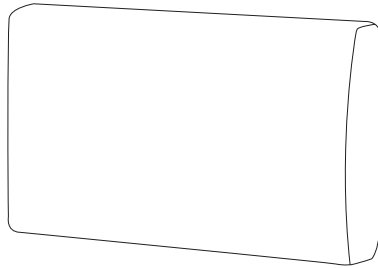


x 2

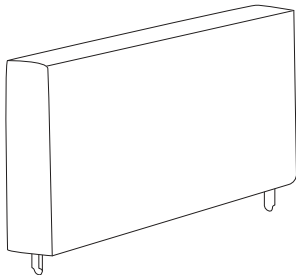
C



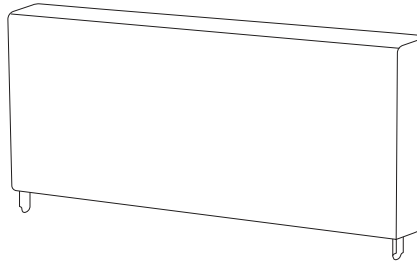
C



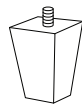
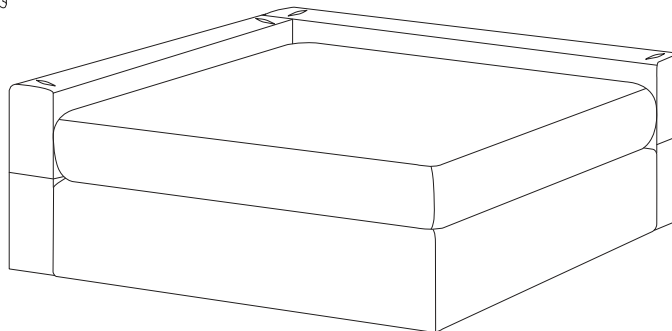
B



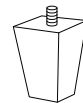
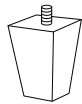
B



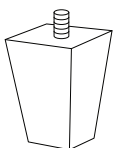
A₂



D x 4

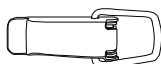


D



x 4

E



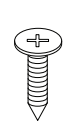
x 2

F



x 2

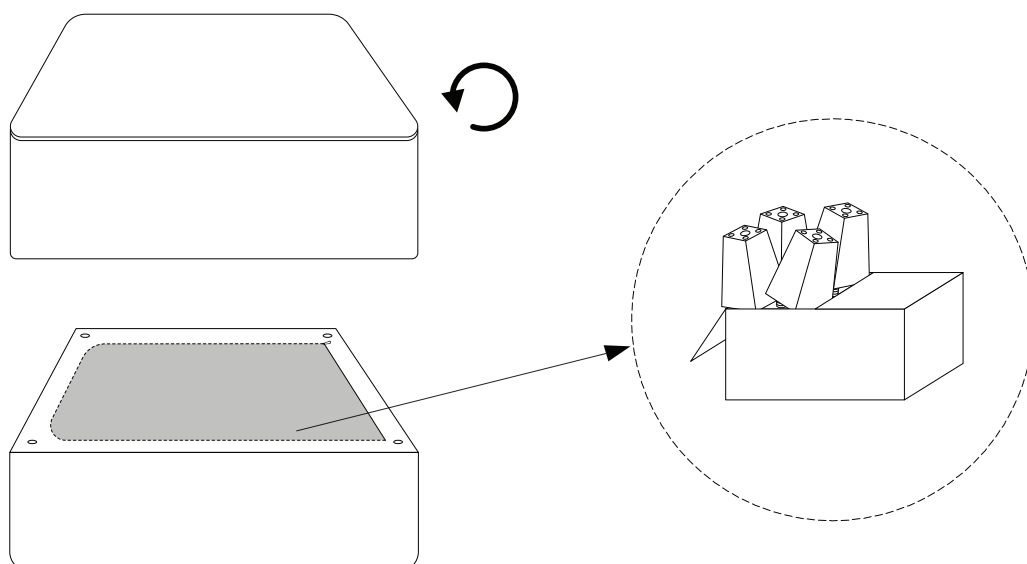
G



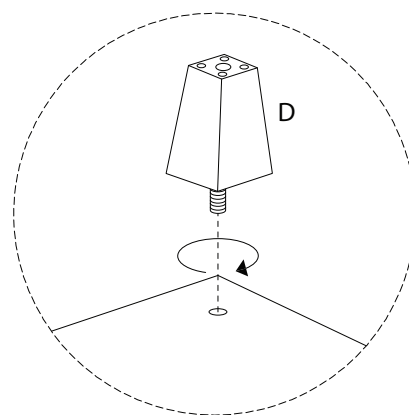
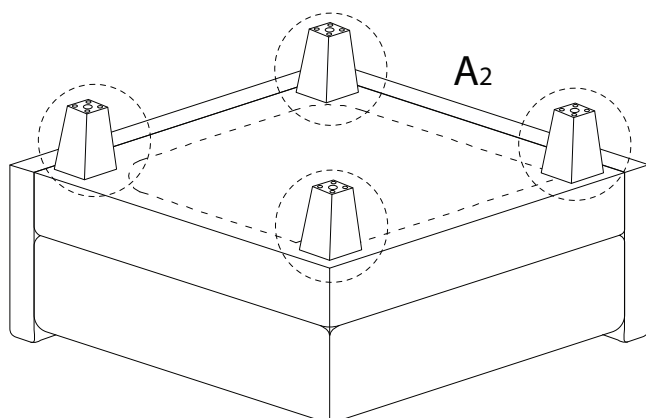
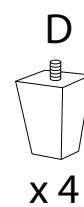
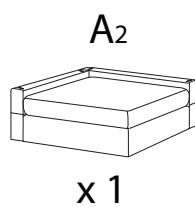
M5
x
20

x 8

!

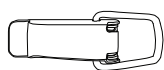


1



2

E



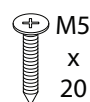
x 2

F

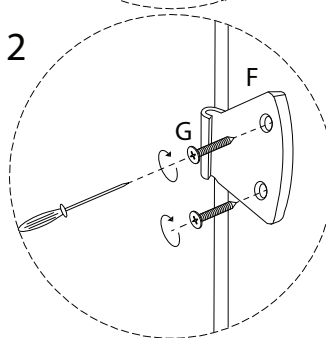
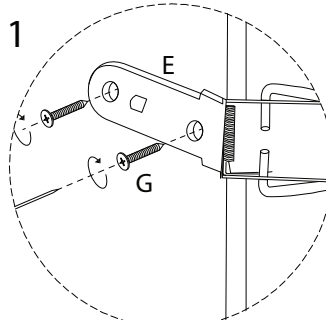
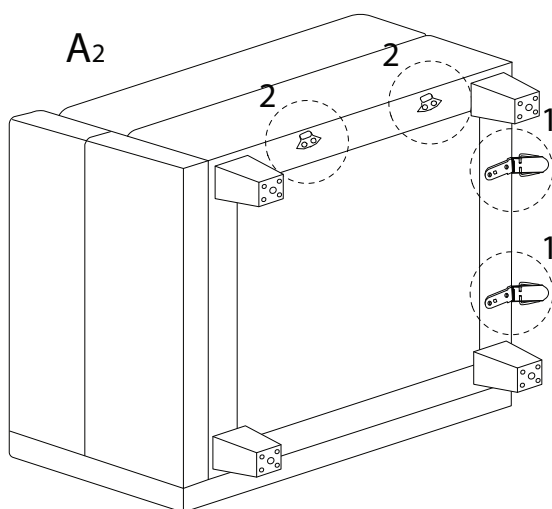


x 2

G

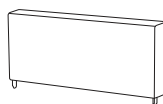


x 8

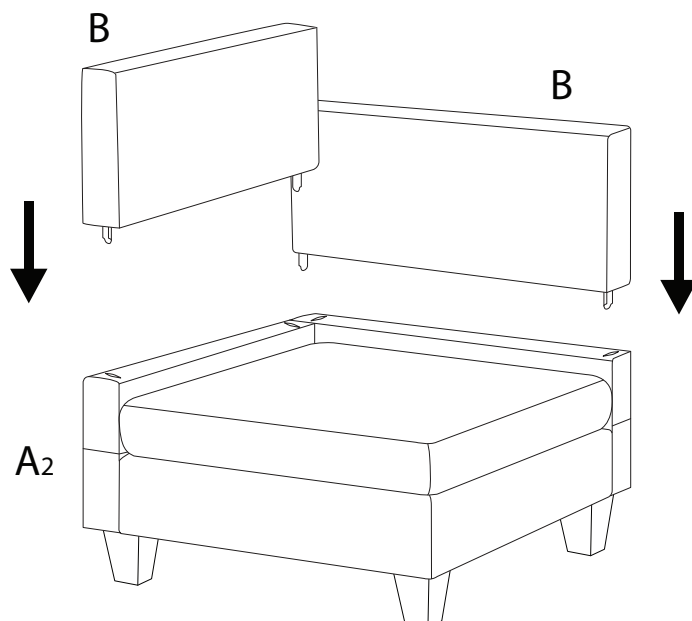


3

B



x 2

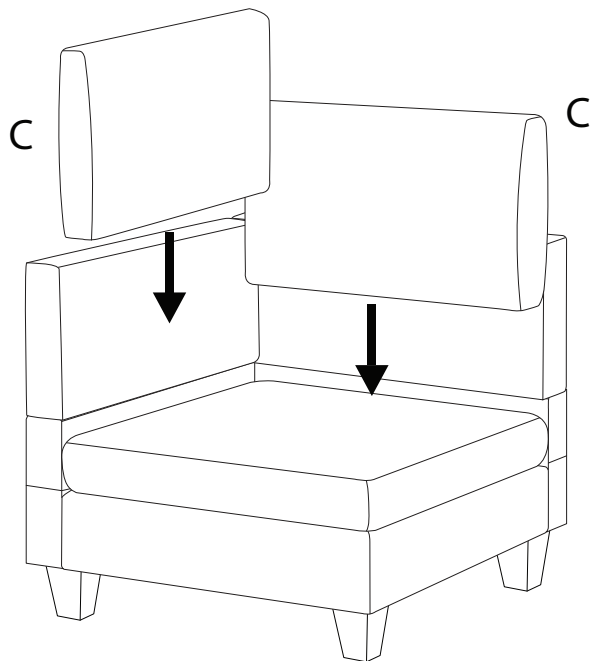


4

C

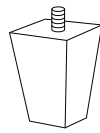
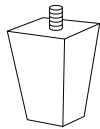
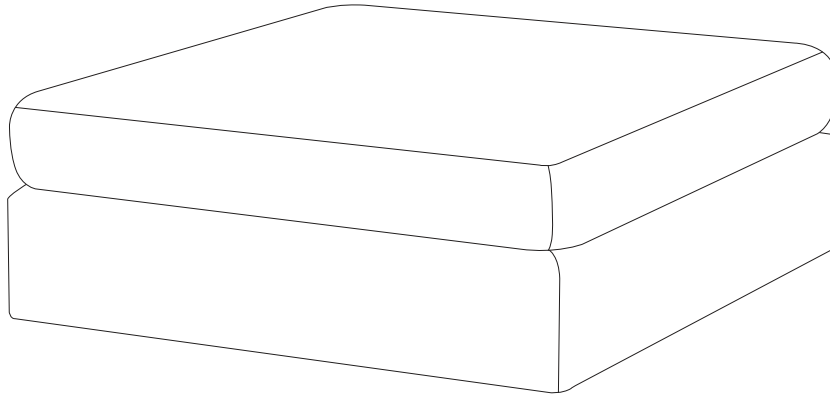


x 2

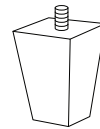
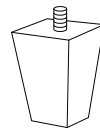


C

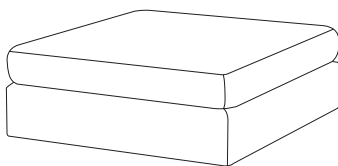
A₃



B x 4

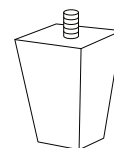


A₃



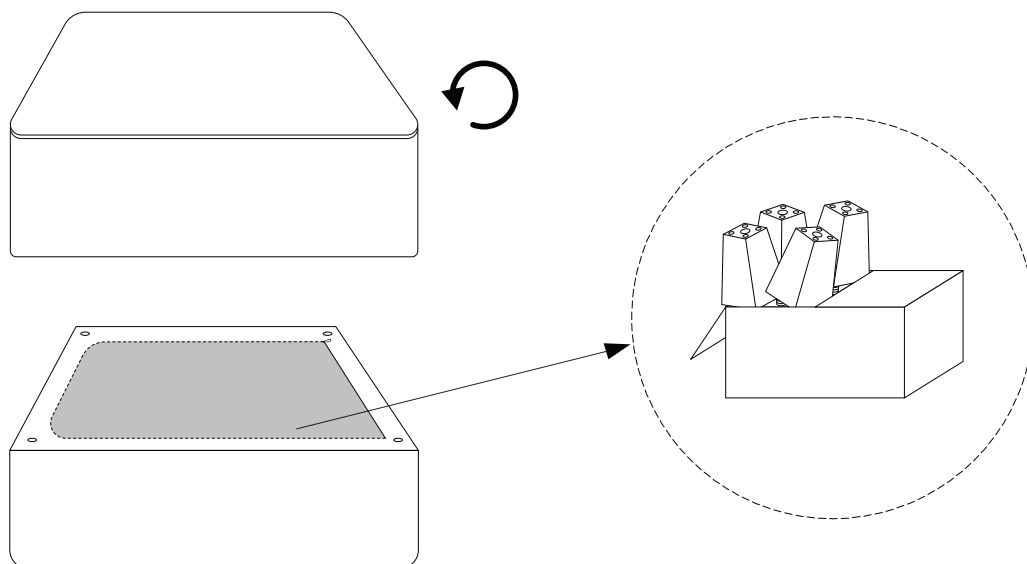
x 1

B



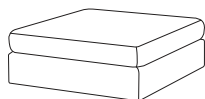
x 4

!



1

A₃

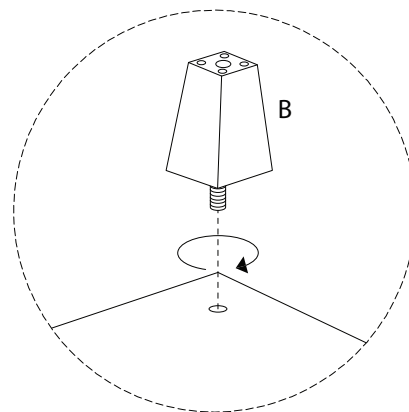
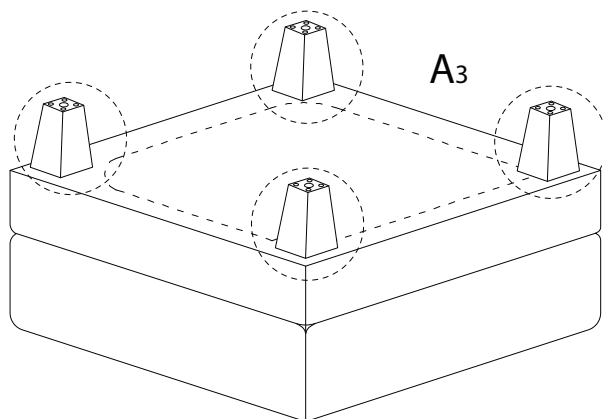


x 1

B



x 4



!

