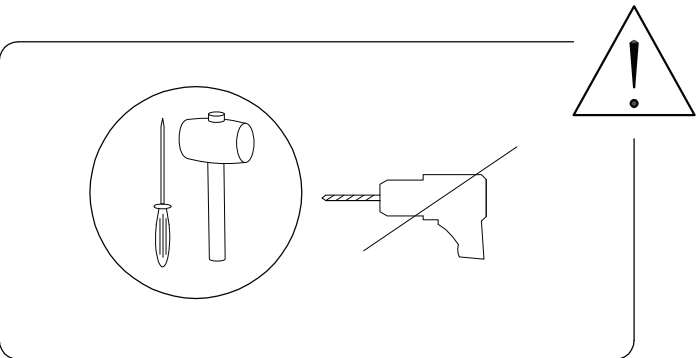
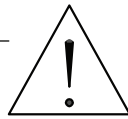
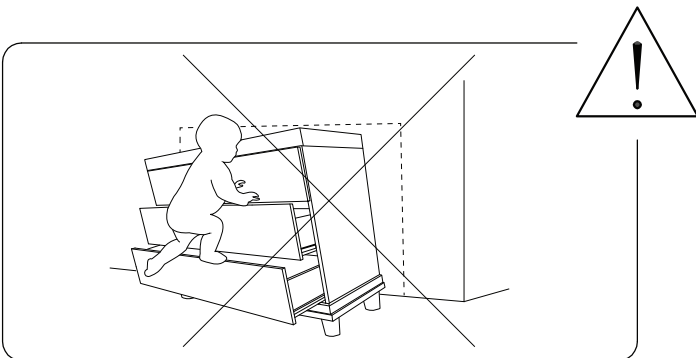
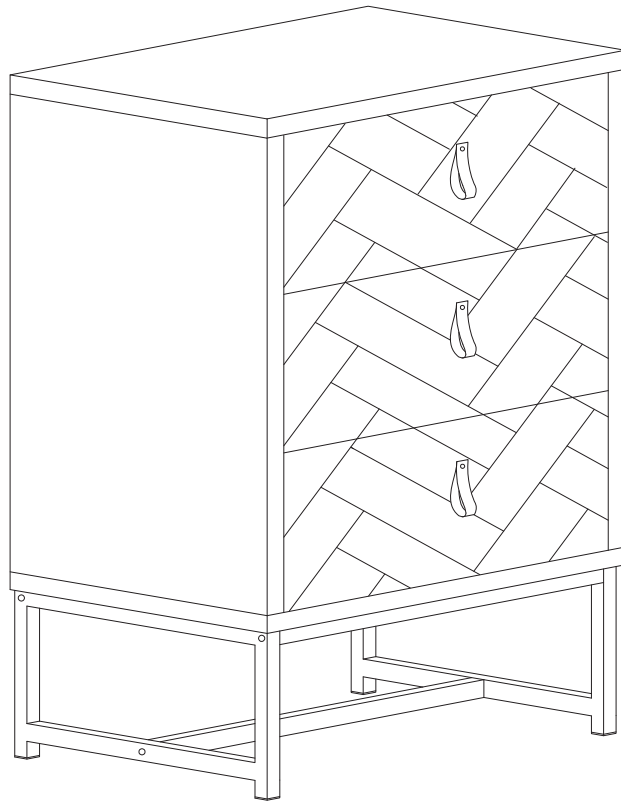
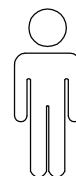
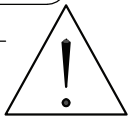
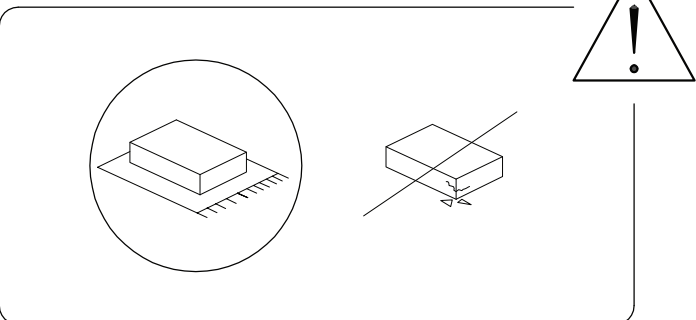
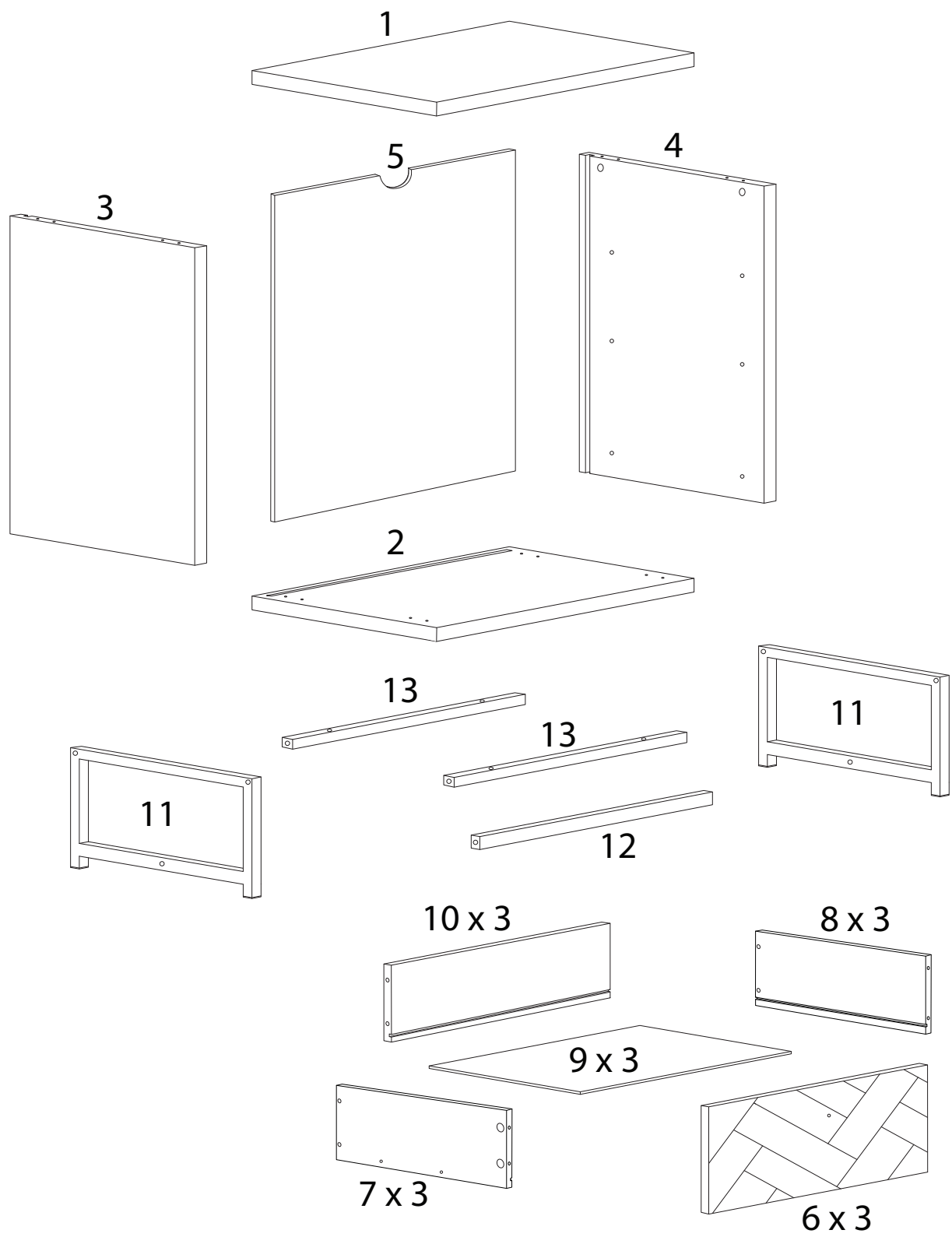


60'

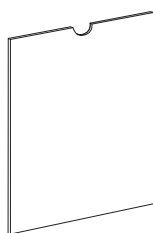


1



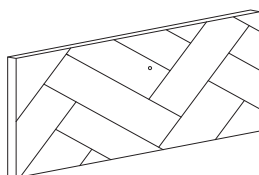
1	2	3	4
x 1	x 1	x 1	x 1

5



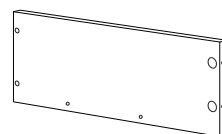
x 1

6



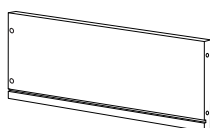
x 3

7



x 3

8



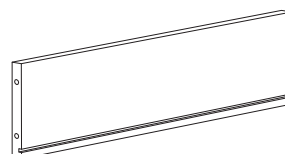
x 3

9



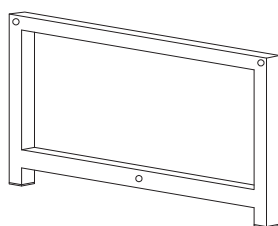
x 3

10



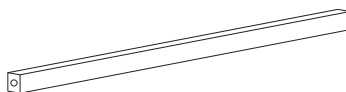
x 3

11



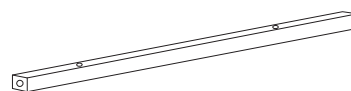
x 2

12



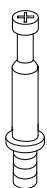
x 1

13



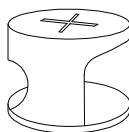
x 2

A



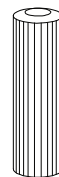
x 16

B



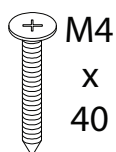
x 16

C



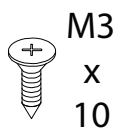
x 8

D



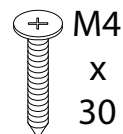
x 4

E



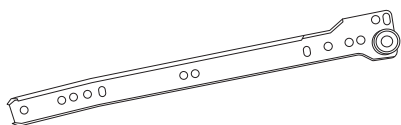
x 24

F



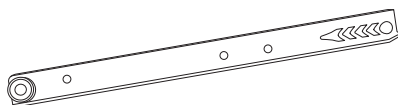
x 12

G



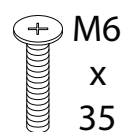
x 6

H



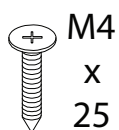
x 6

I



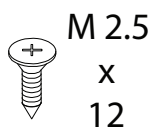
x 6

J



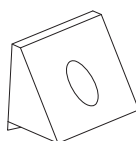
x 4

N



x 6

O



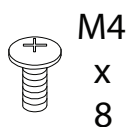
x 6

P1



x 3

P2



x 3

P3



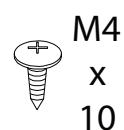
x 3

W



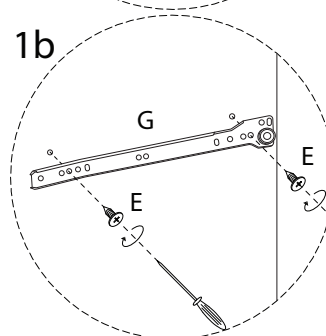
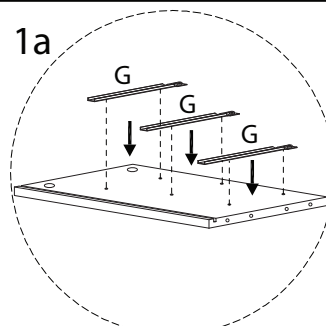
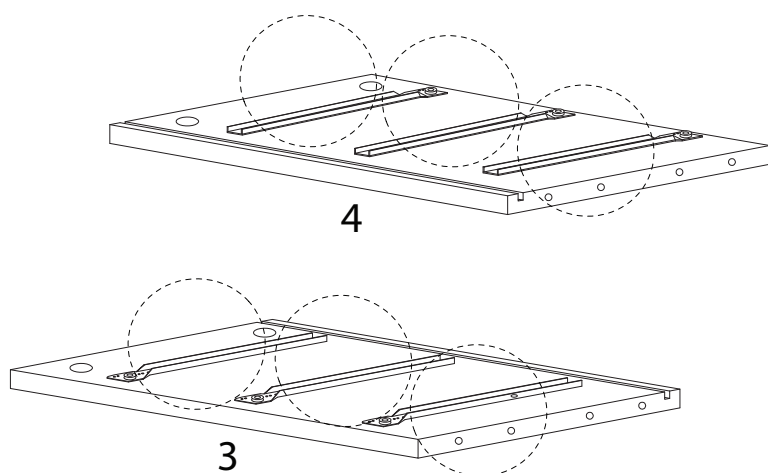
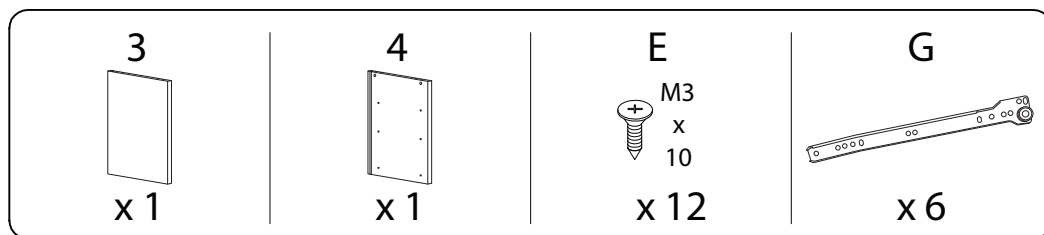
x 1

Y

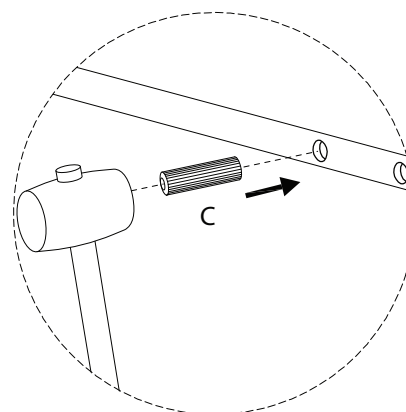
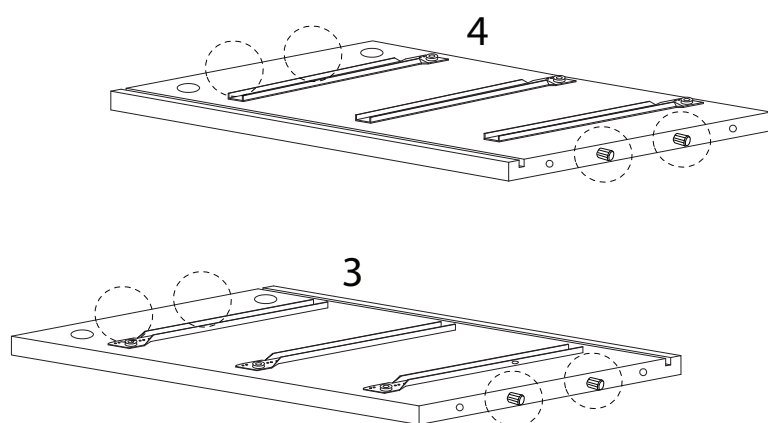
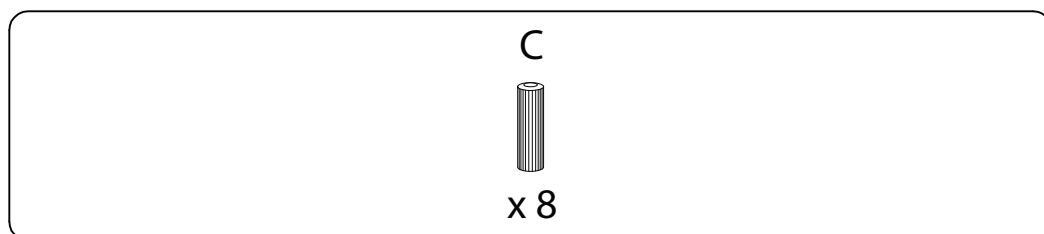


x 1

1

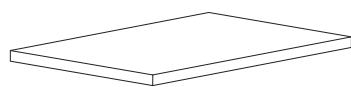


2



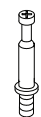
3

1

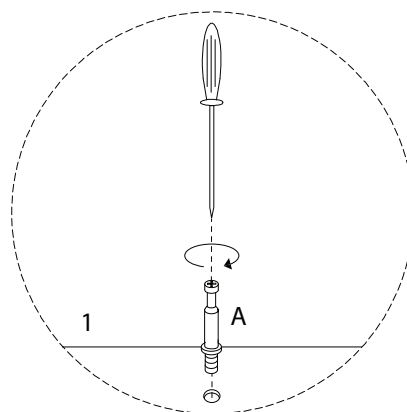
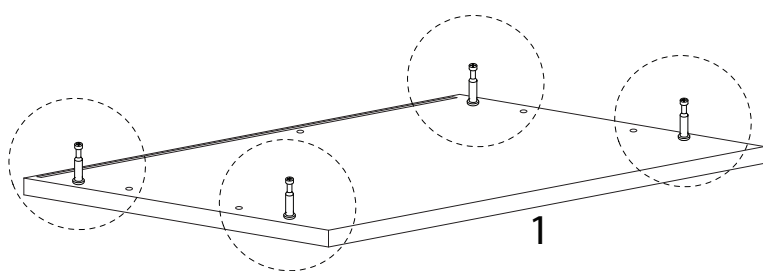


x 1

A



x 4



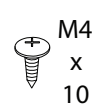
4

W

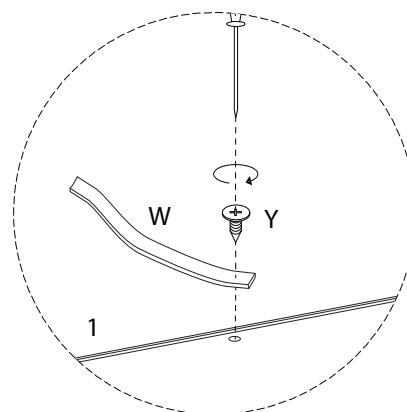
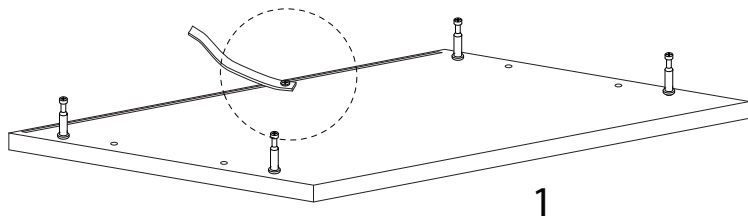


x 1

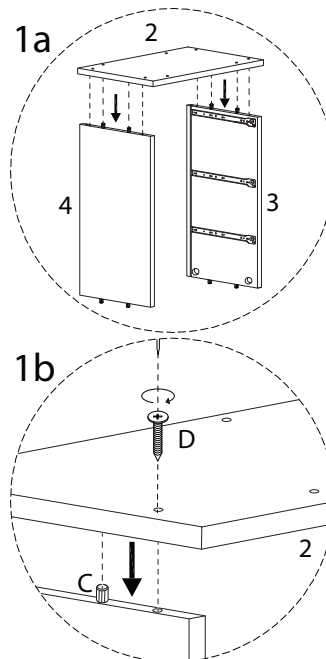
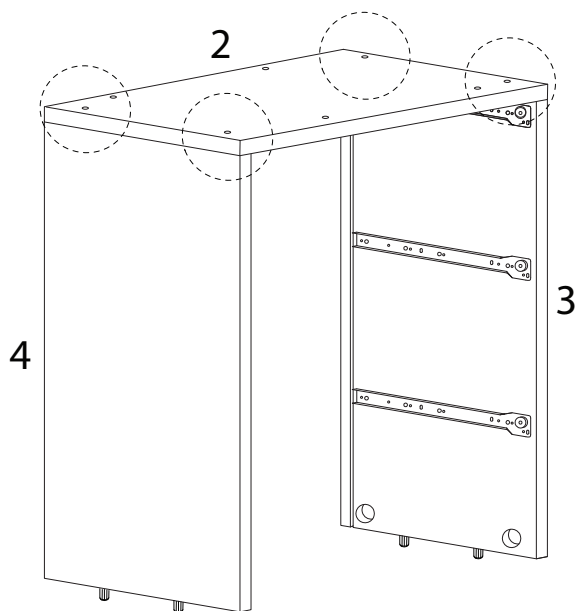
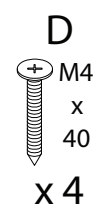
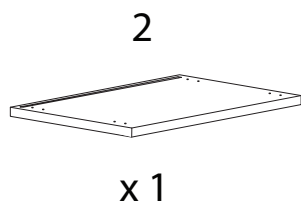
Y



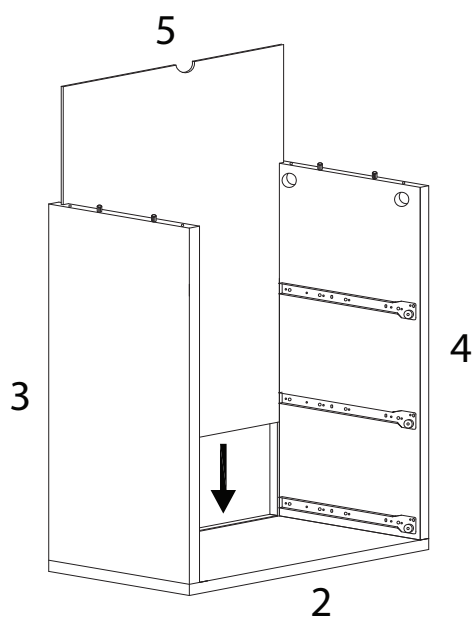
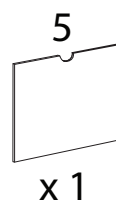
x 1



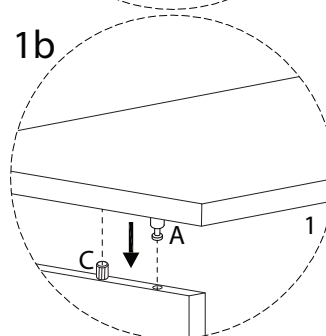
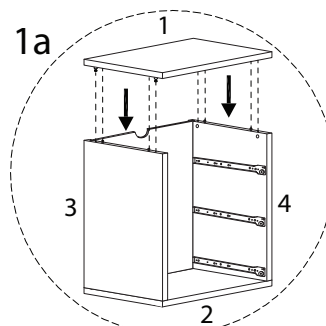
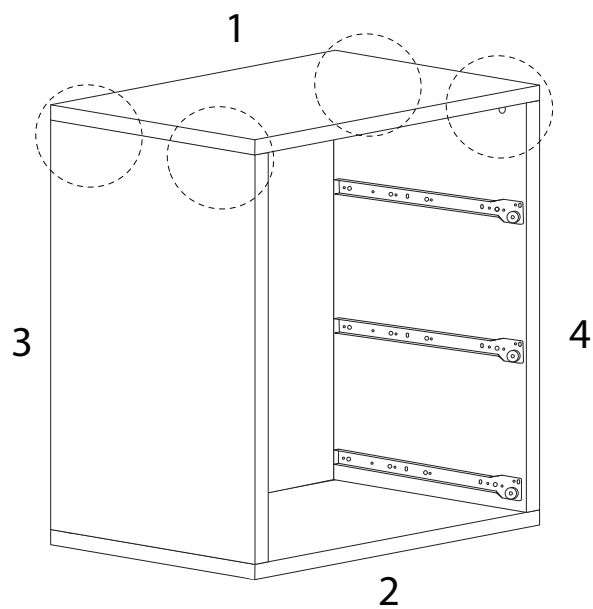
5



6



7

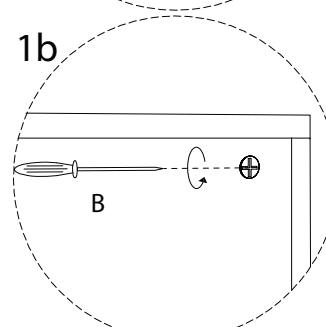
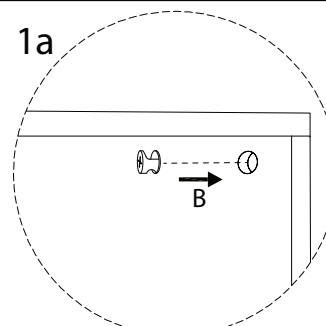
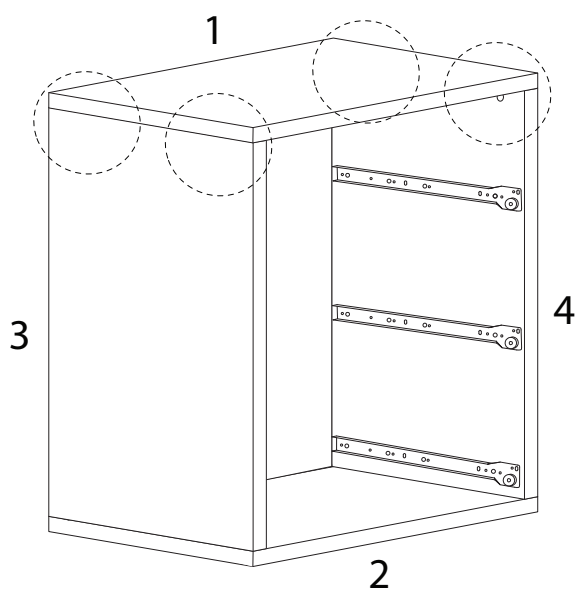


8

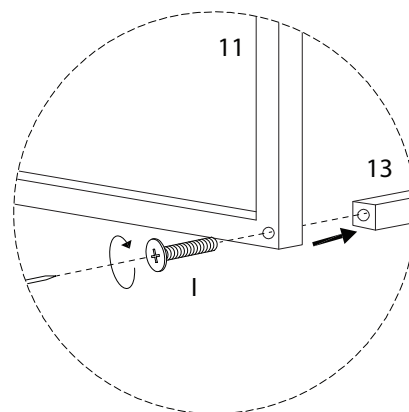
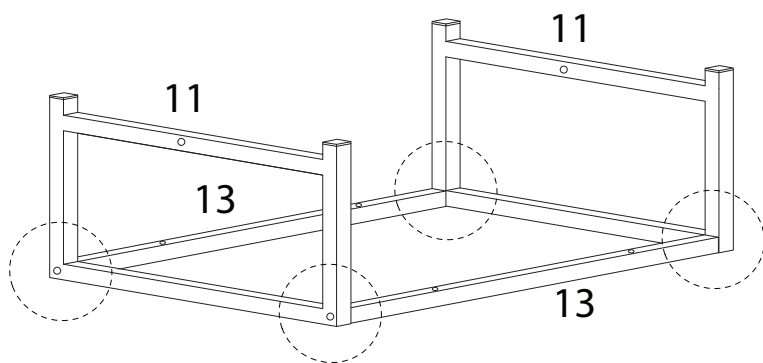
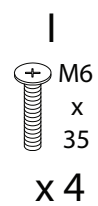
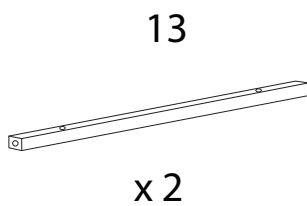
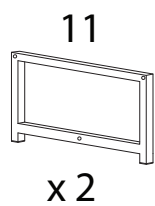
B



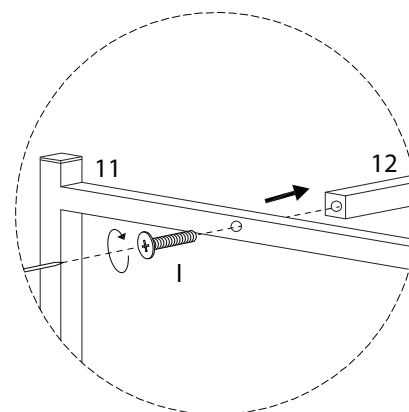
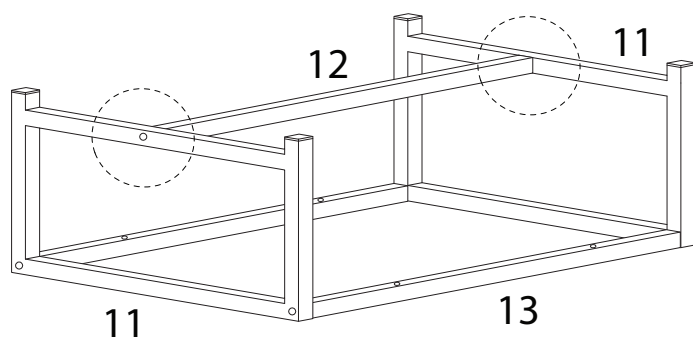
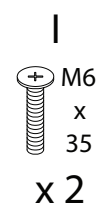
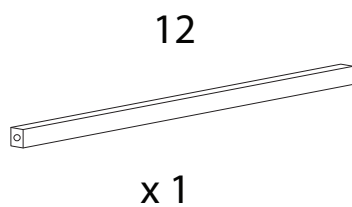
x 4



9



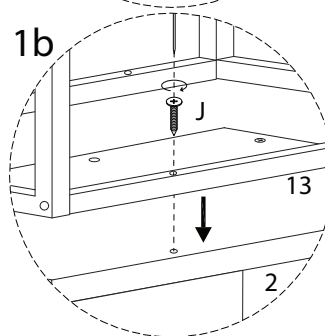
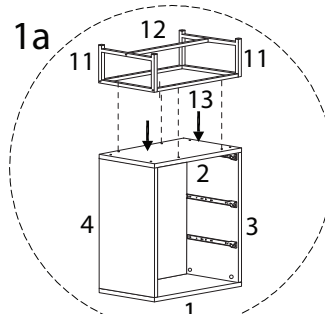
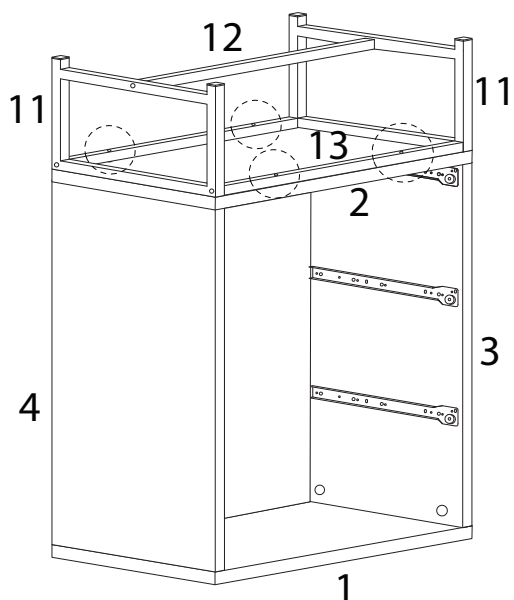
10



11

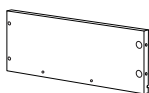
J

M4
x
25
x 4



12 x 3

7



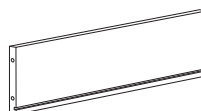
x 1

8



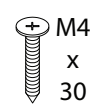
x 1

10

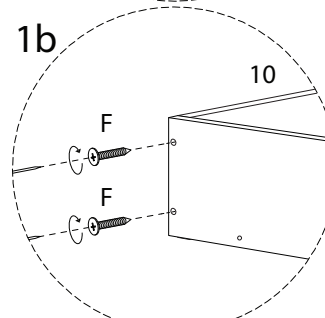
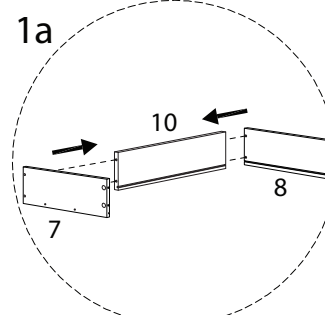
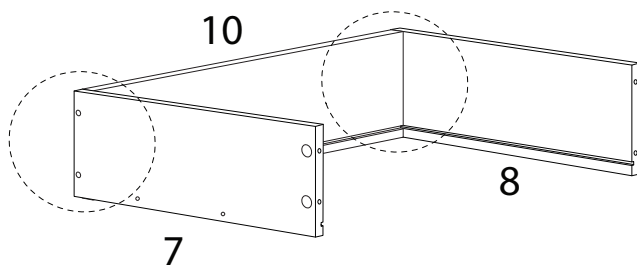


x 1

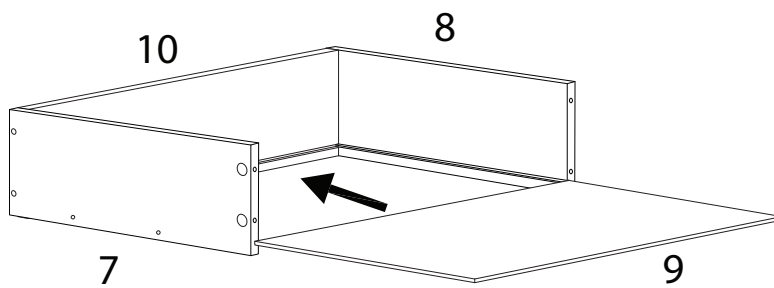
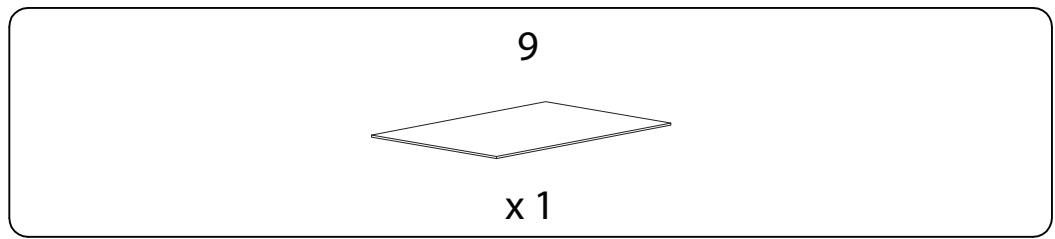
F



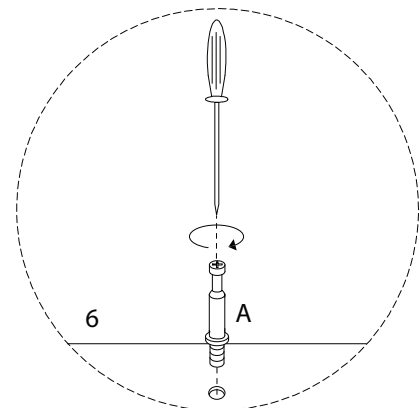
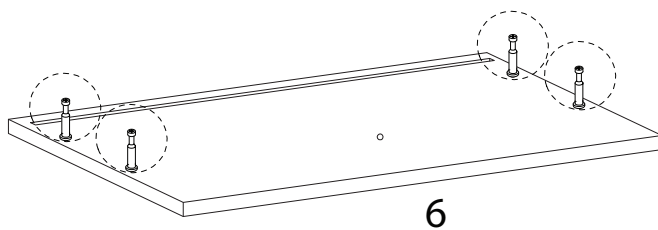
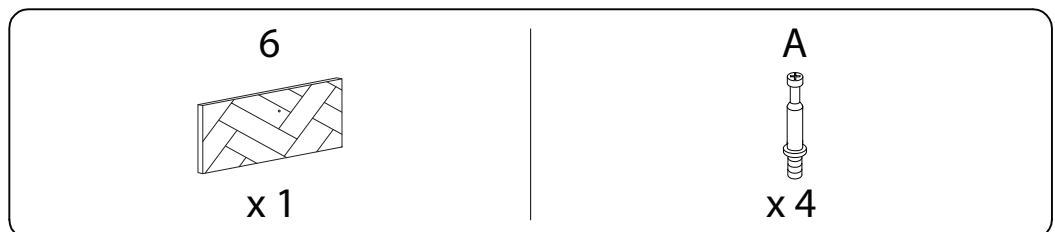
x 4



13 x 3



14 x 3

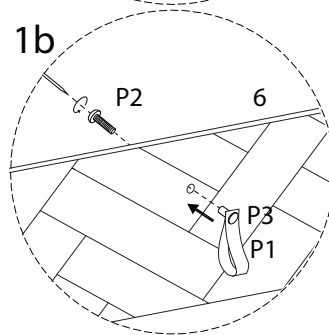
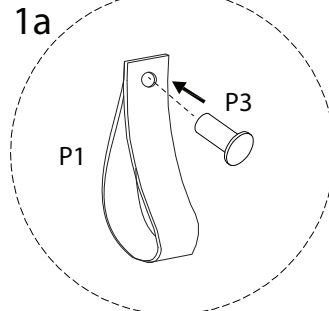
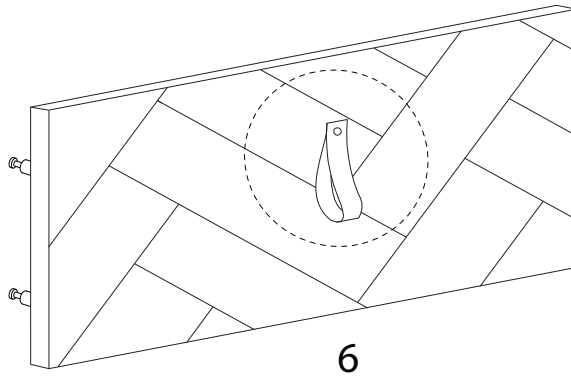


15 x 3

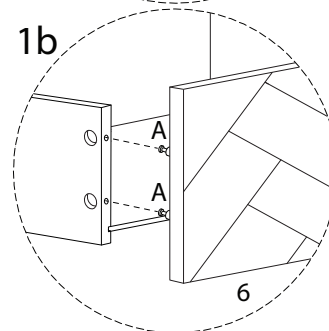
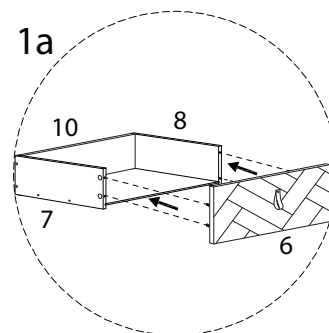
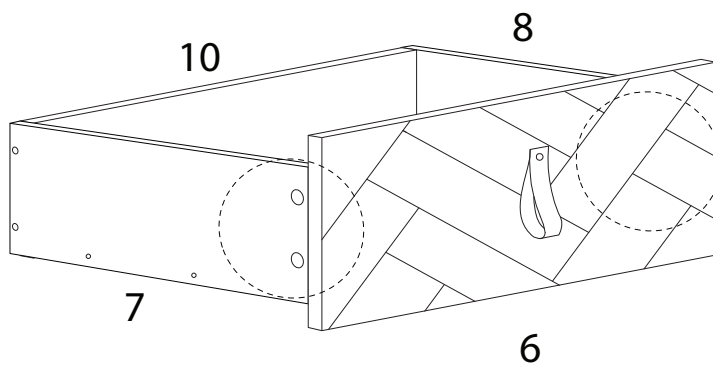
P1
x 1

P2
M4
x 8
x 1

P3
x 1



16 x 3

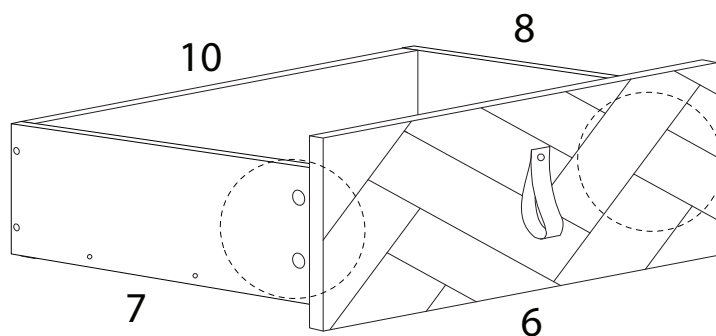


17 x 3

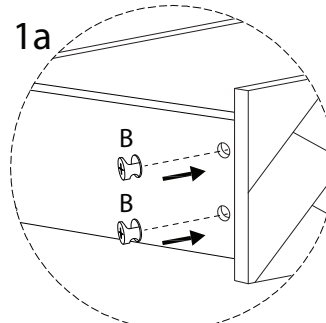
B



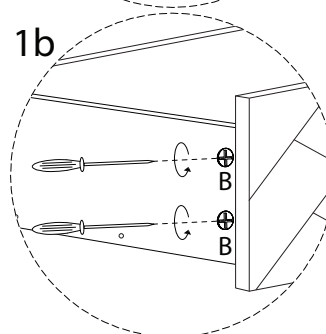
x 4



1a



1b



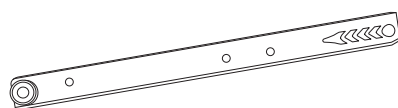
18 x 3

E

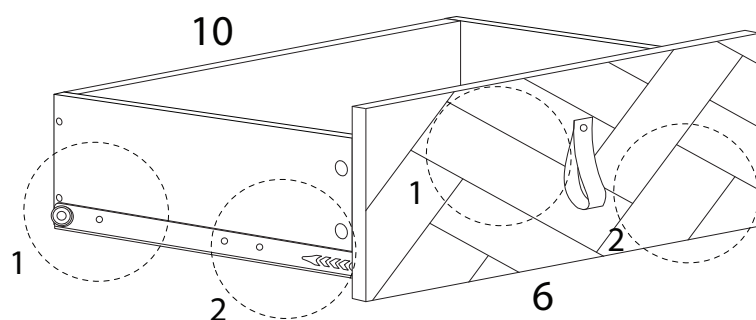


x 4

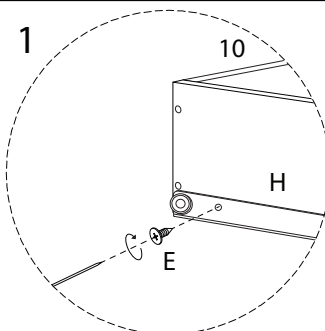
H



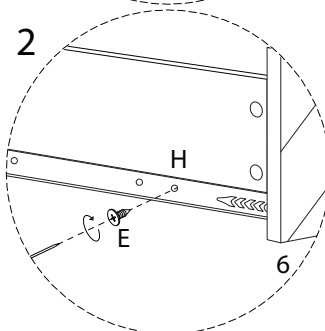
x 2



1



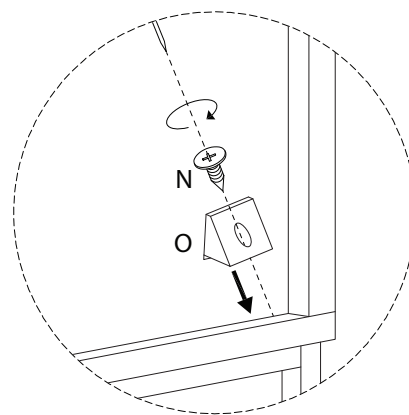
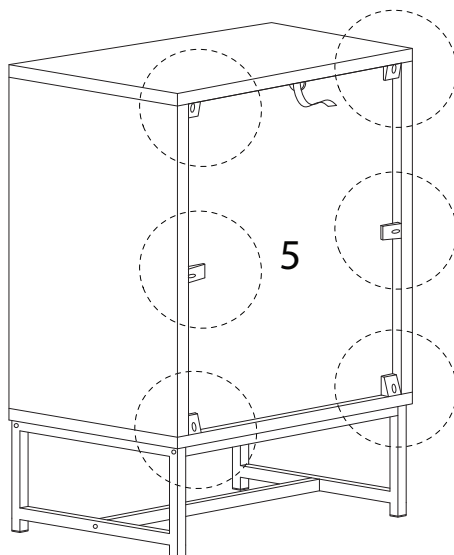
2



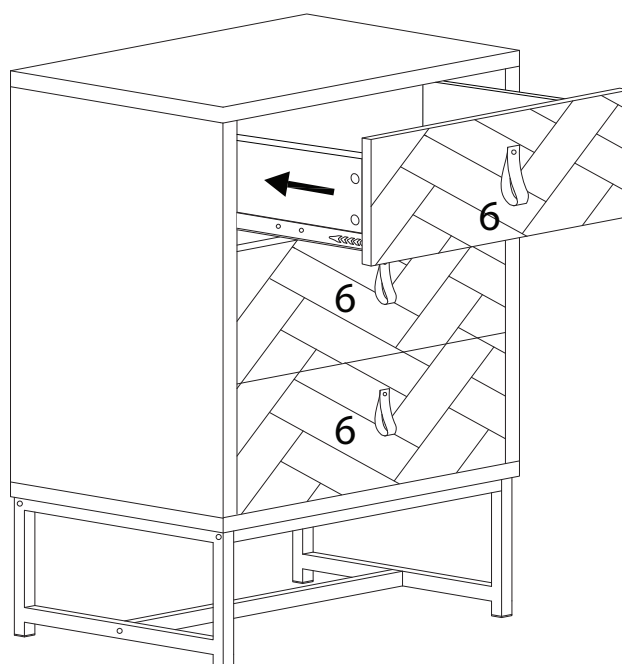
19

N
M 2.5
x
12
x 6

O
x 6



20



!

