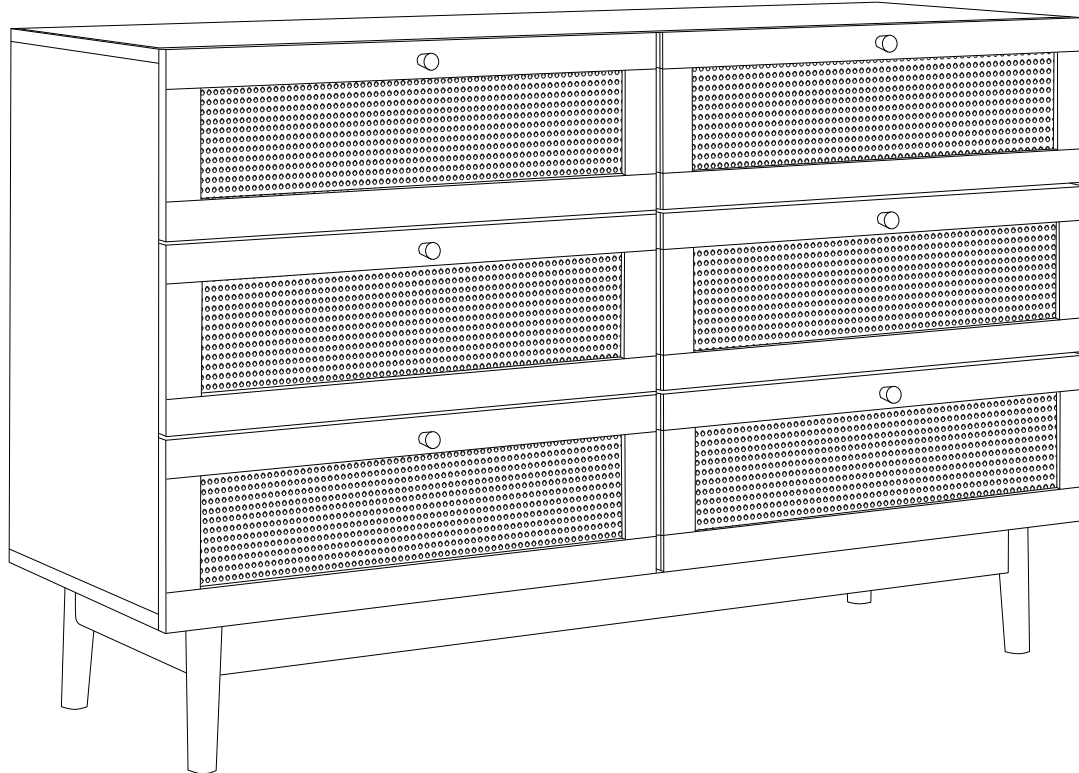
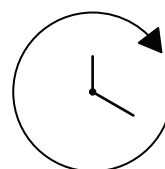
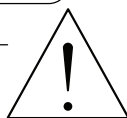
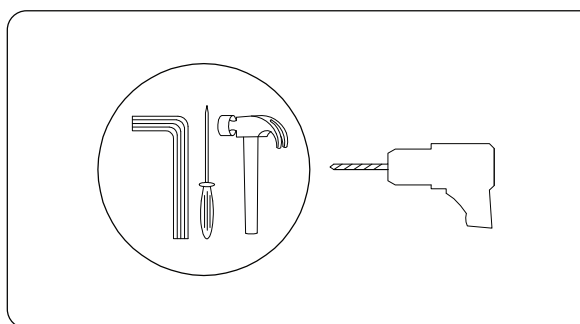
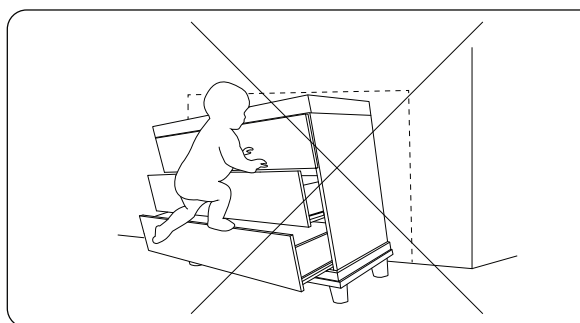
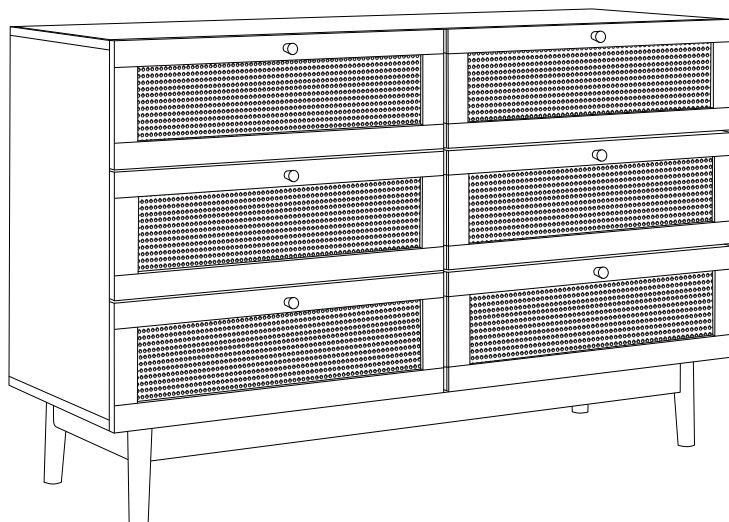
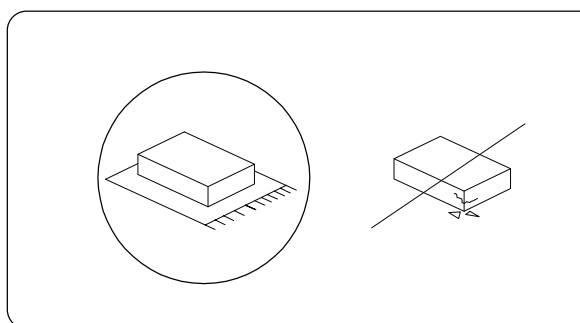


NIVO

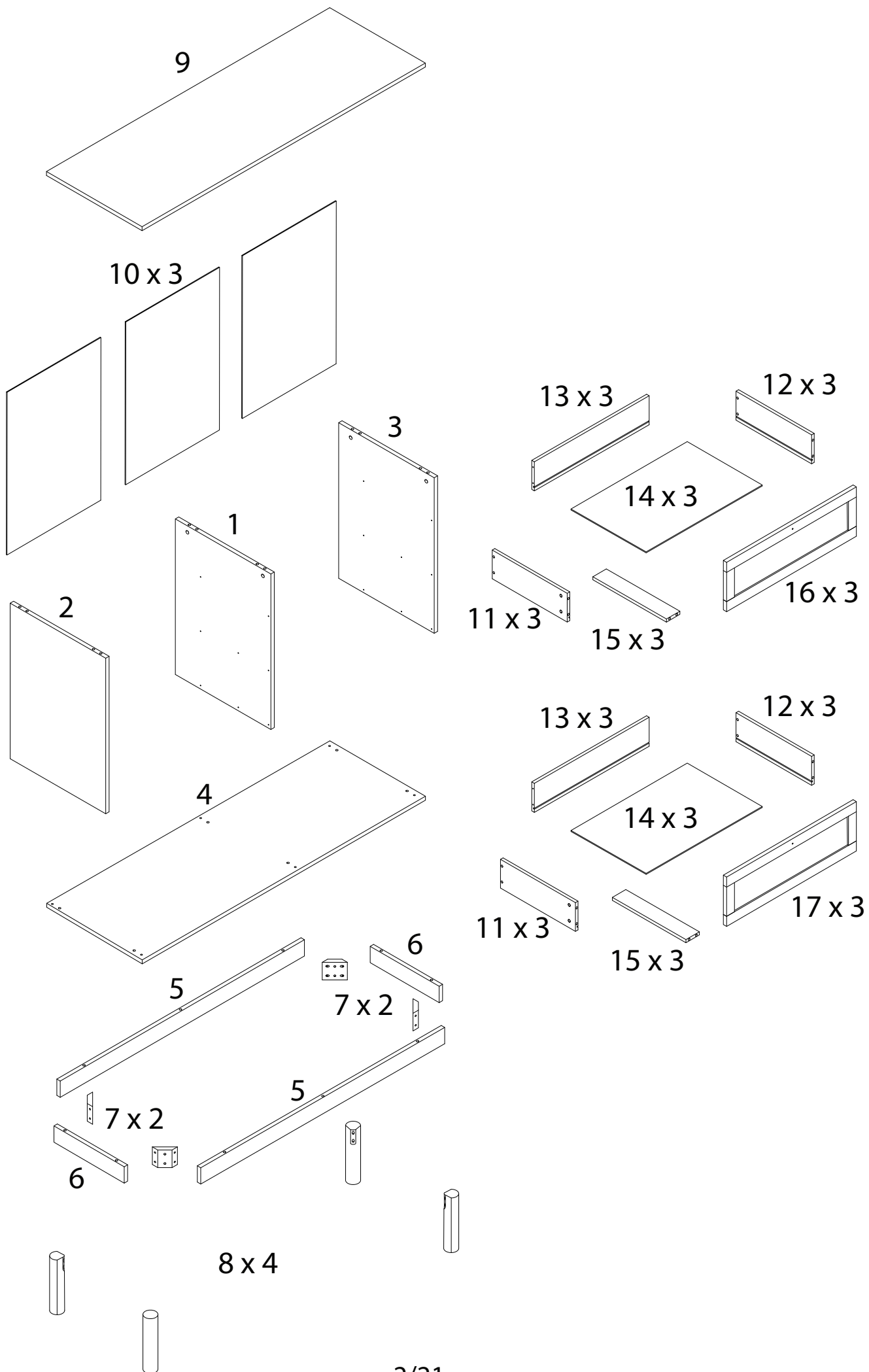


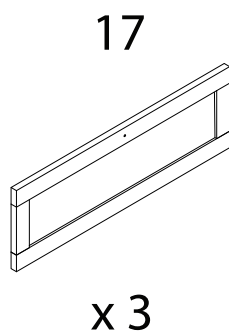
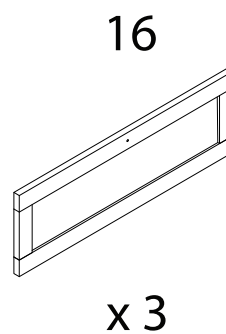
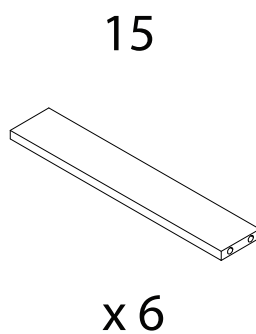
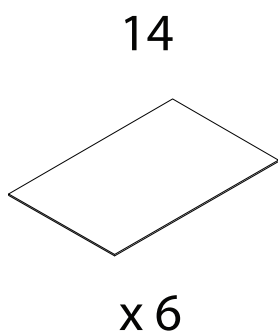
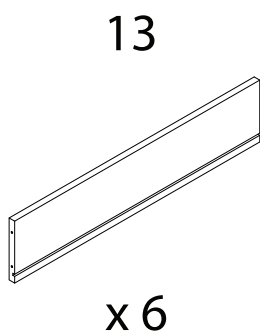
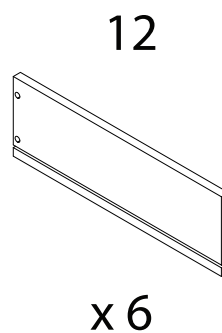
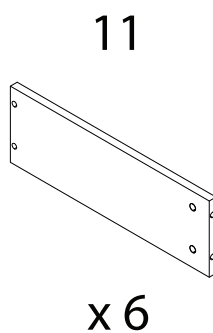
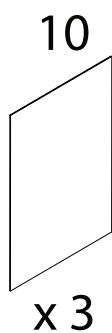
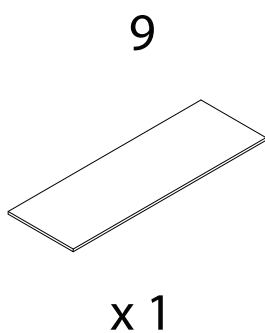
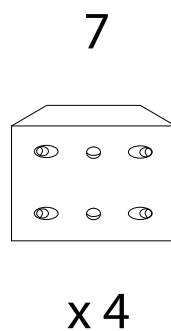
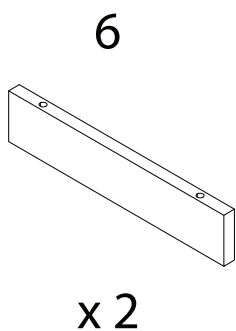
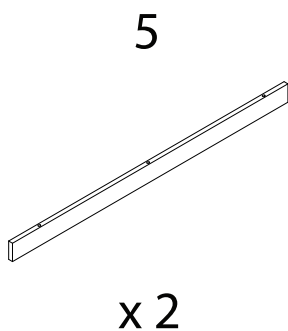
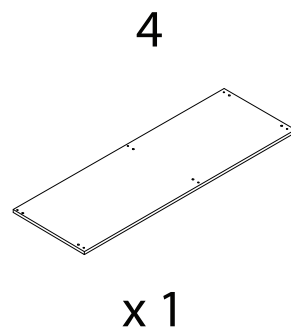
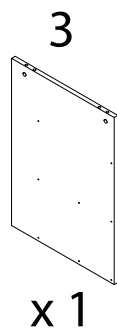
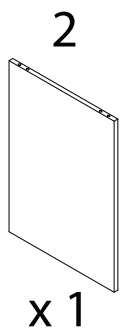
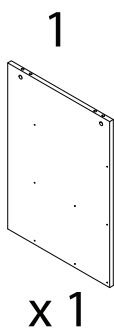


60'

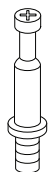


2



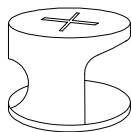


A



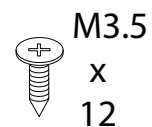
x 30

B



x 30

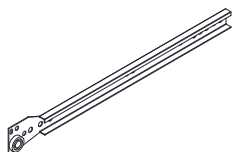
C



M3.5
x
12

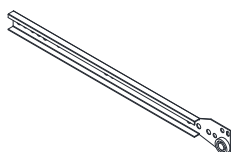
x 60

CL



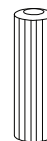
x 6

CR



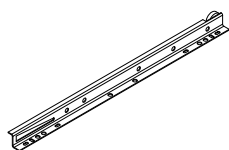
x 6

D



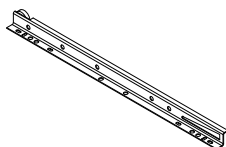
x 18

DL



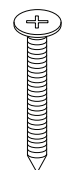
x 6

DR



x 6

E



M4
x
40

x 6

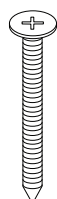
F



M4
x
25

x 16

G



M4
x
50

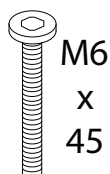
x 10

H



x 4

I



M6
x
45

x 8

J



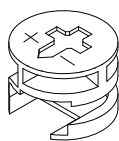
x 1

K



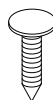
x 6

L



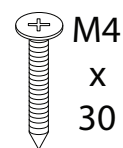
x 6

M



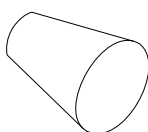
x 24

O



x 36

P



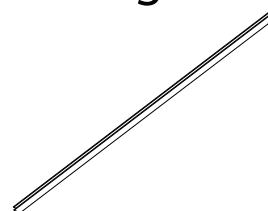
x 6

Q



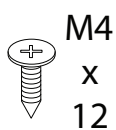
x 6

S



x 2

T



x 2

U



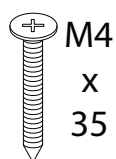
x 2

V



x 2

W



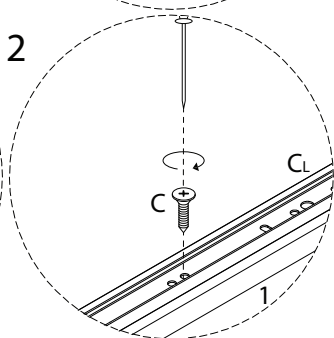
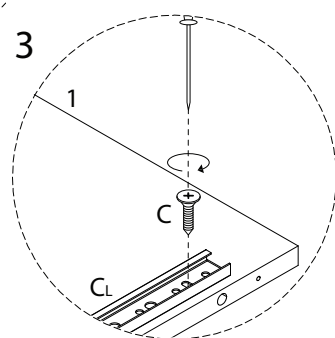
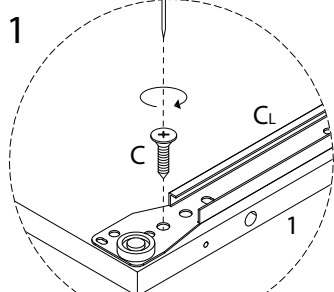
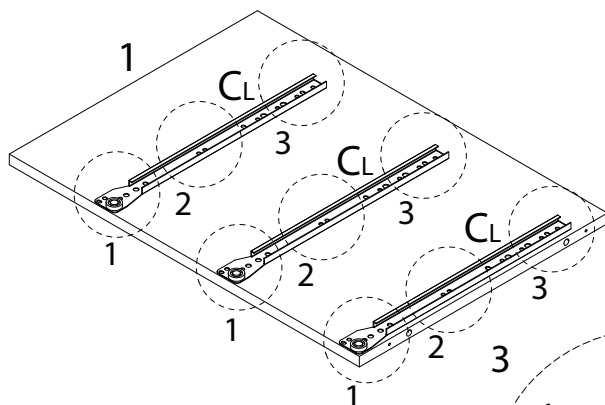
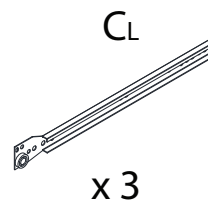
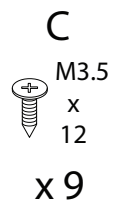
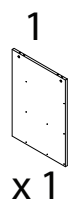
x 2

X

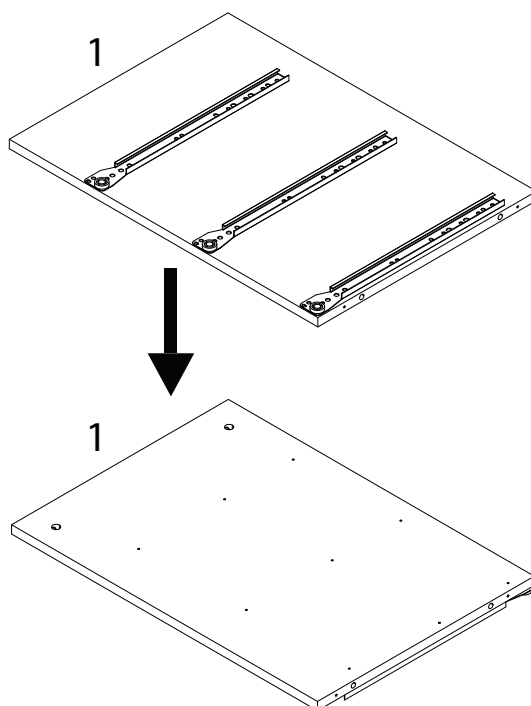


x 2

1



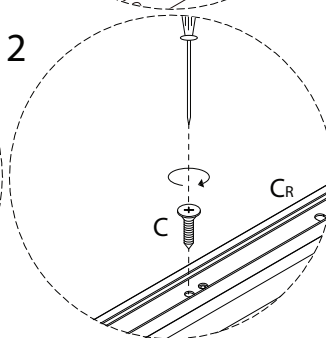
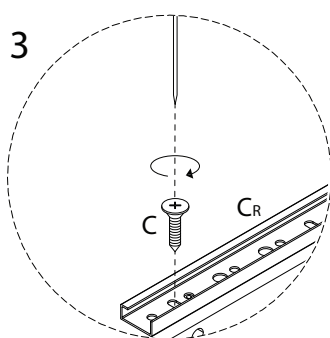
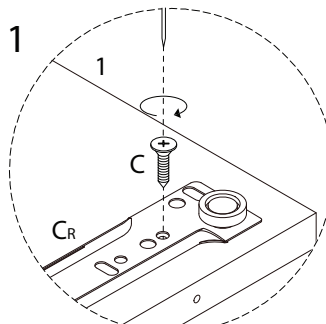
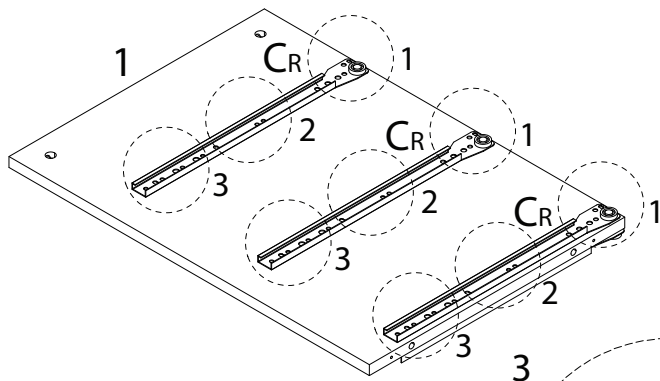
2



3

C
M3.5
x
12
x 9

C_R
x 3

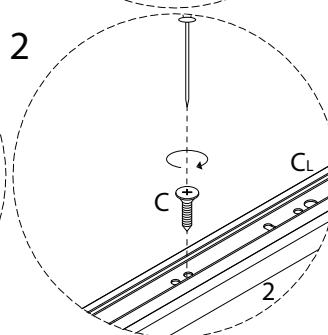
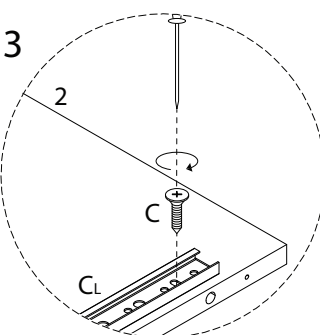
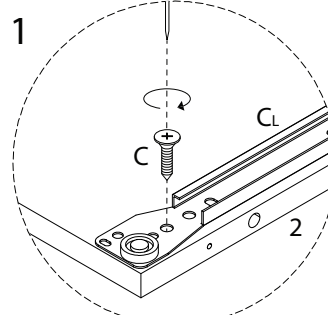
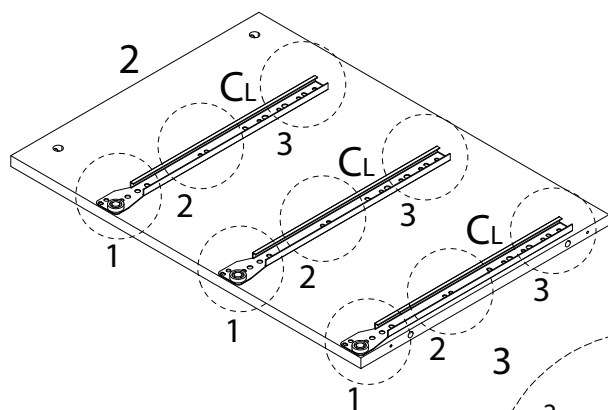


4

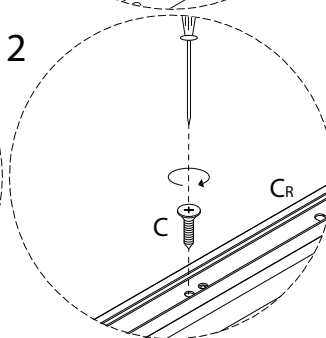
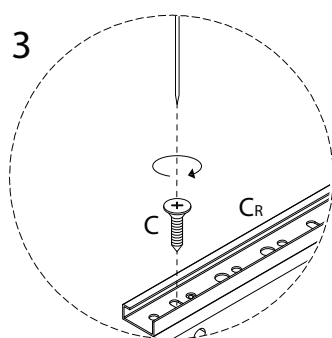
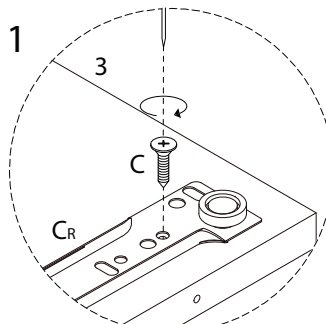
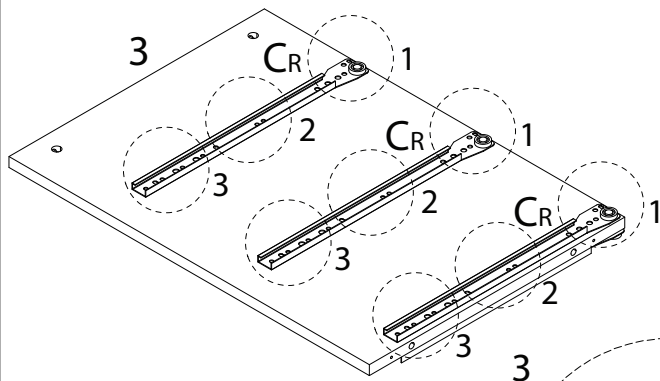
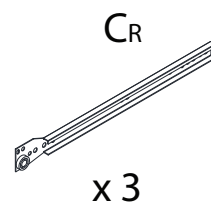
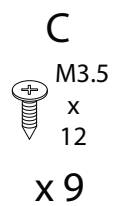
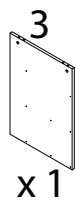
2
x 1

C
M3.5
x
12
x 9

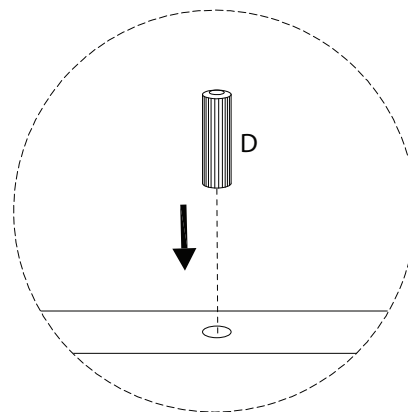
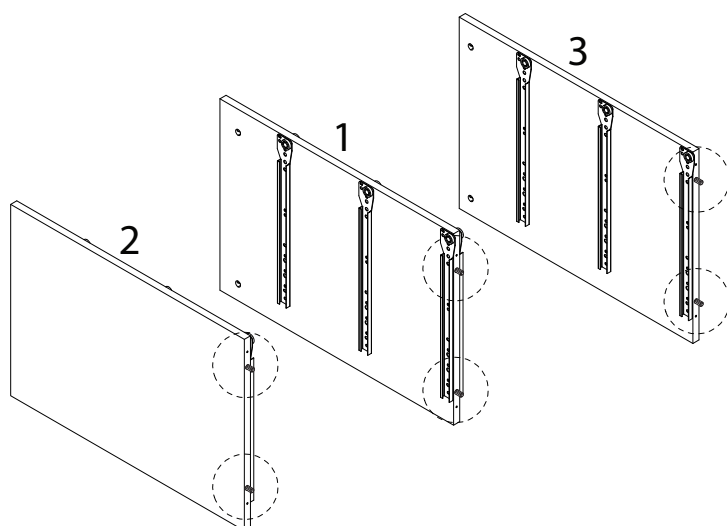
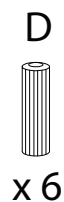
C_L
x 3



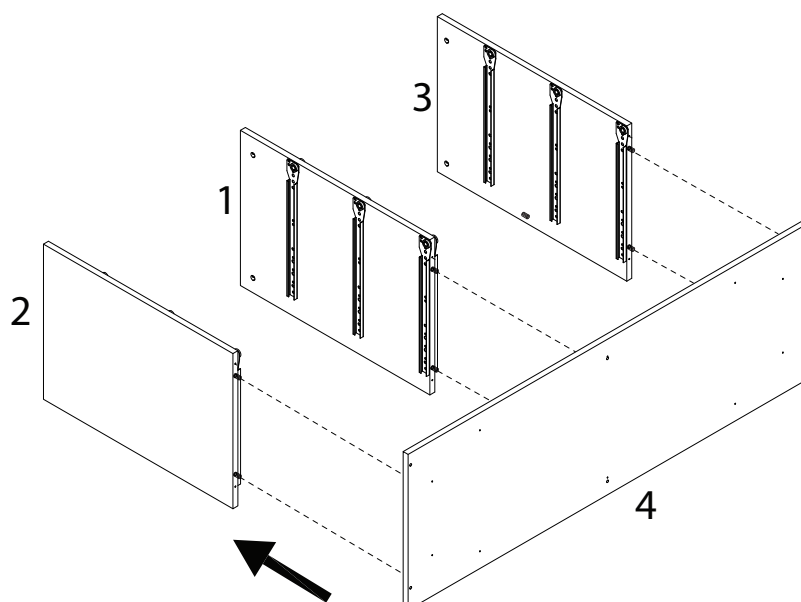
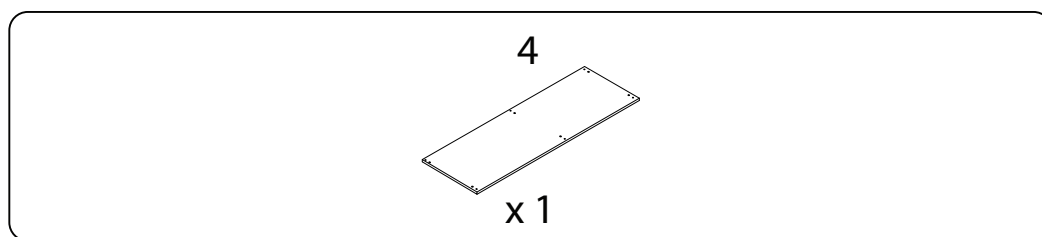
5



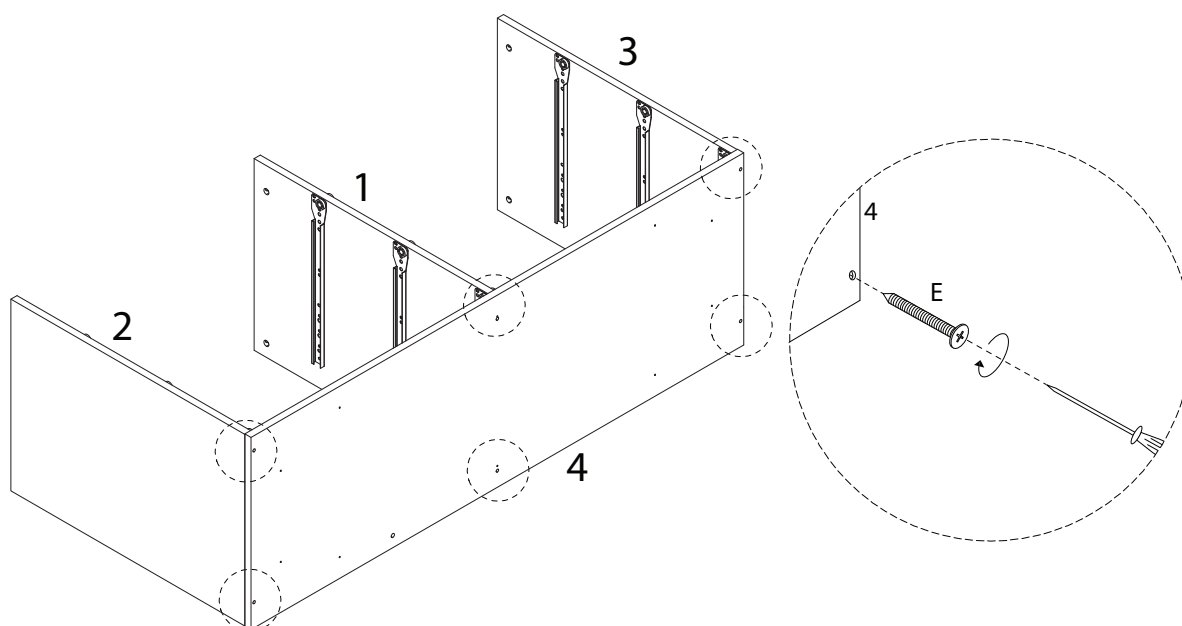
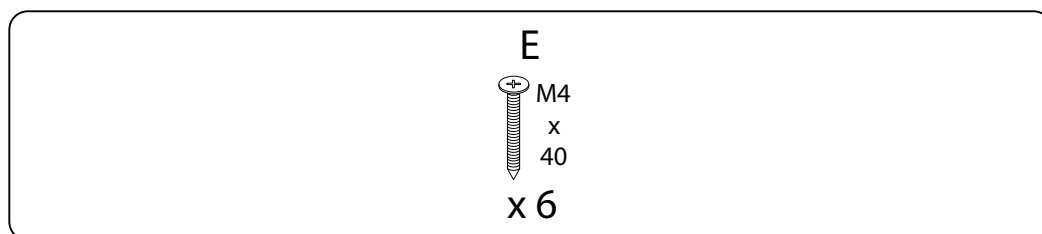
6



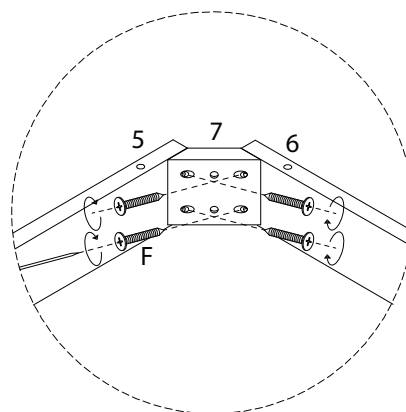
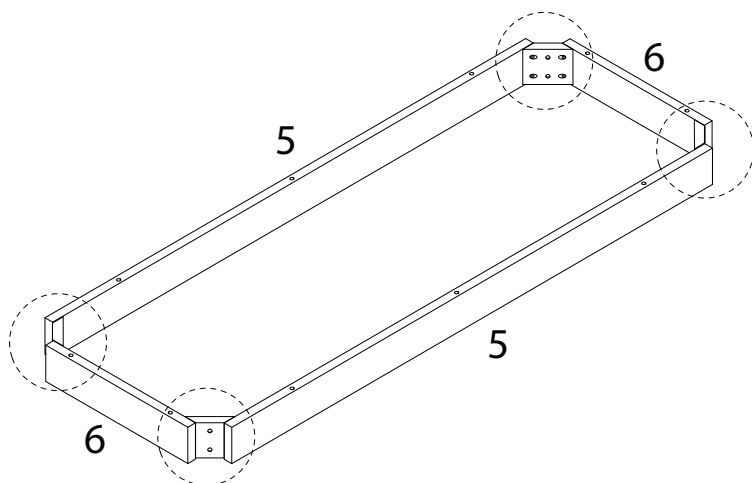
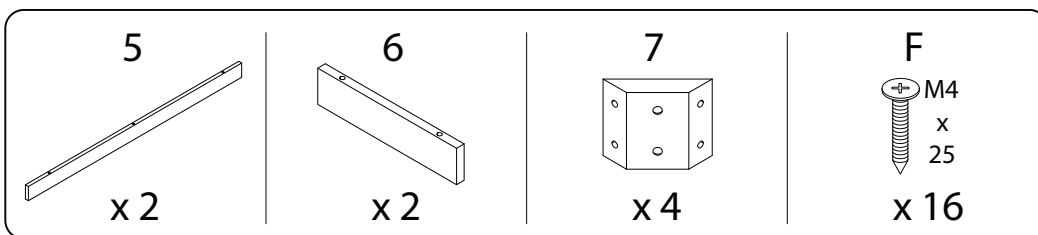
9



10

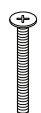


11

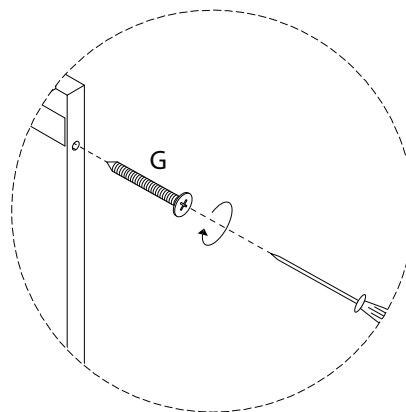
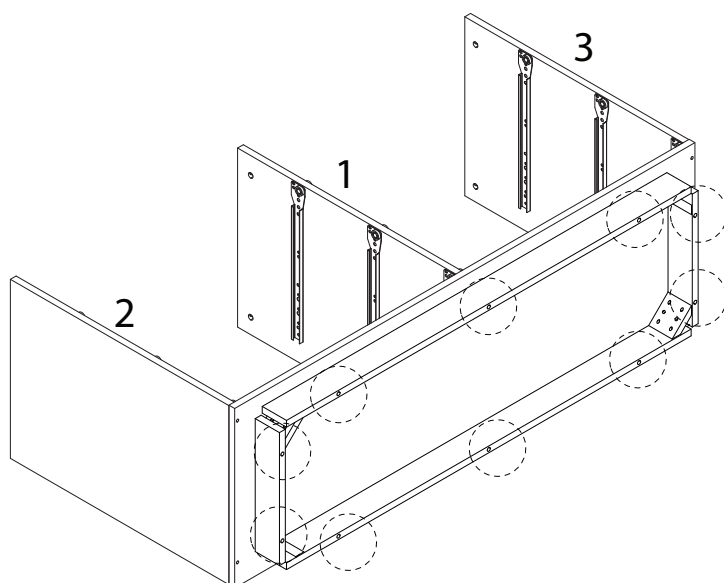


12

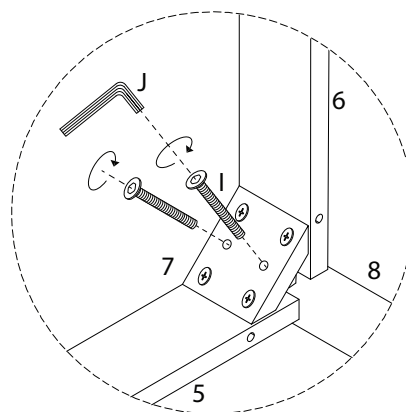
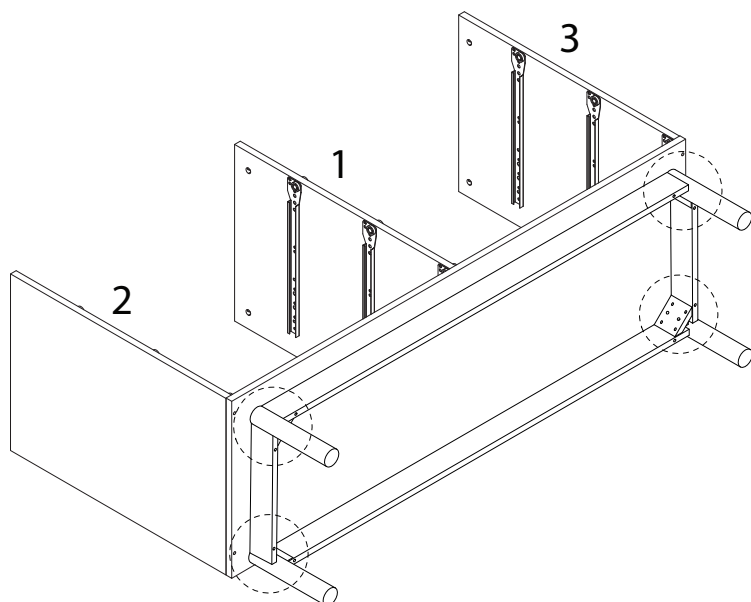
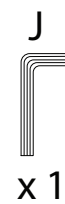
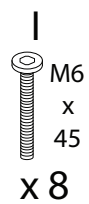
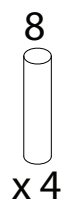
G



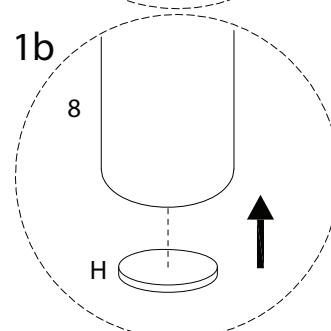
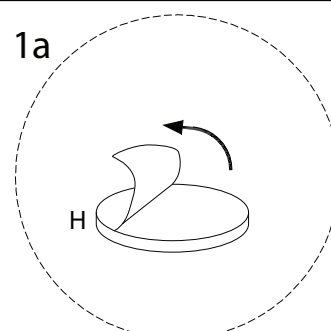
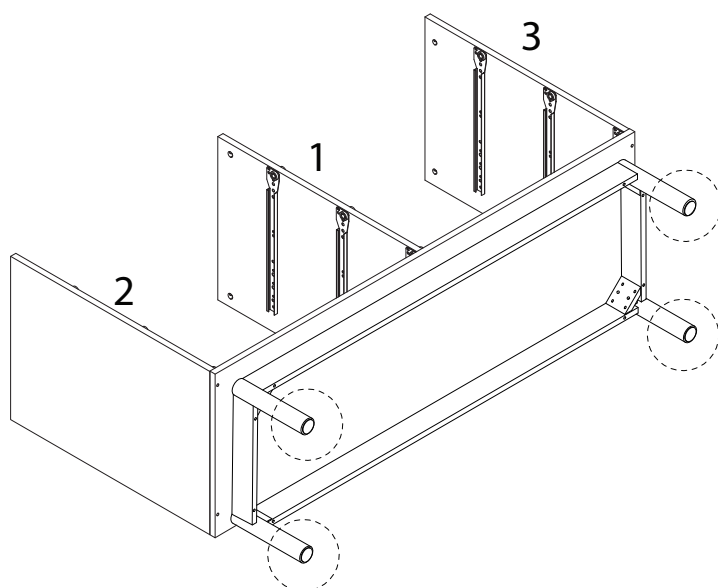
M4
x 50
x 10



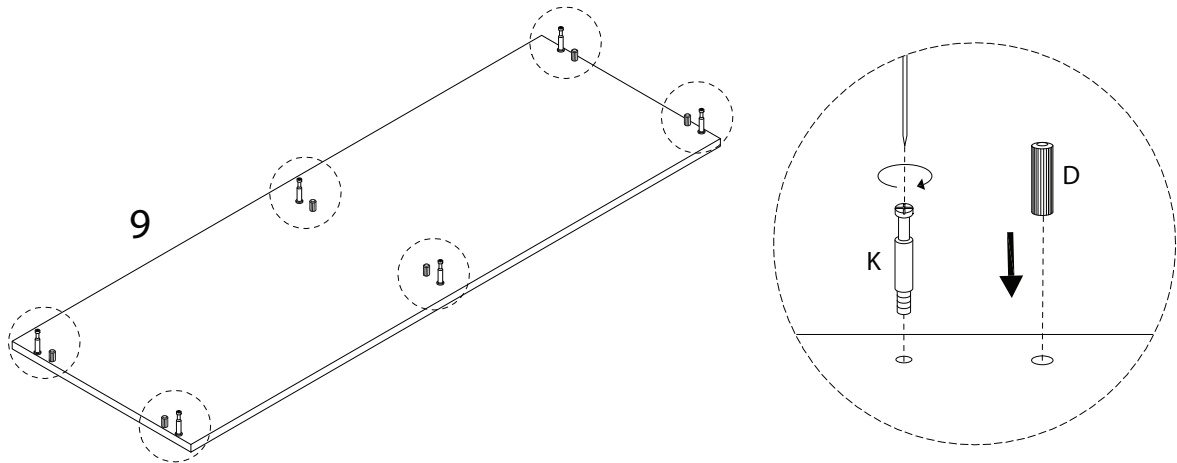
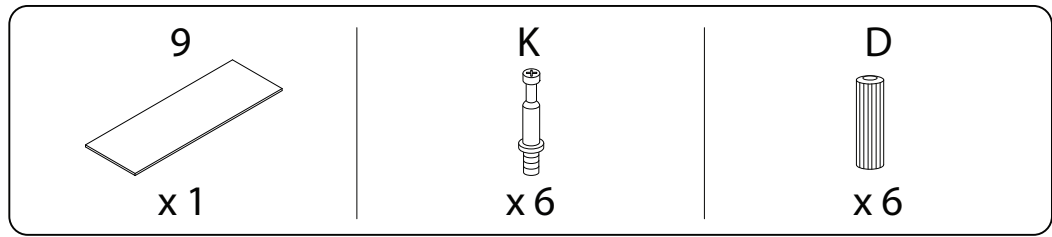
13



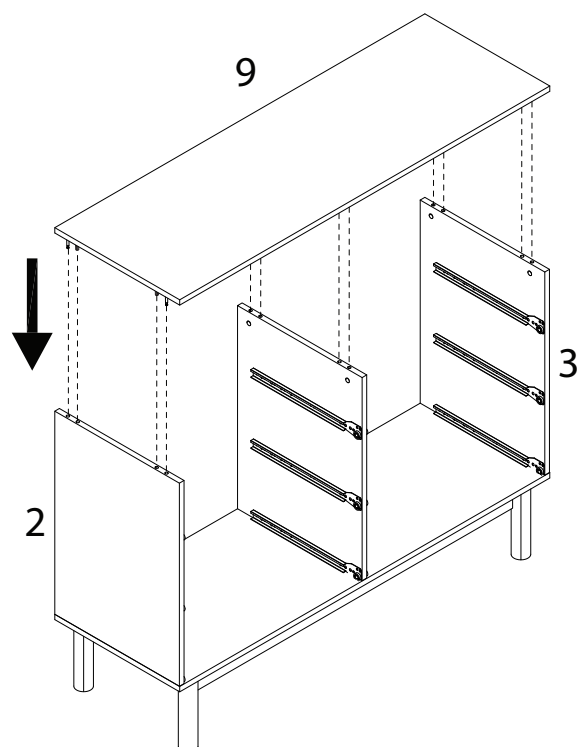
14



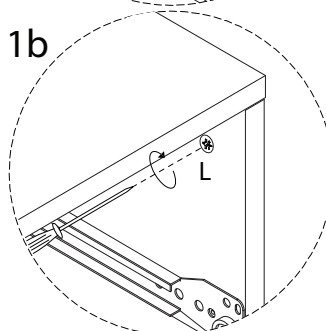
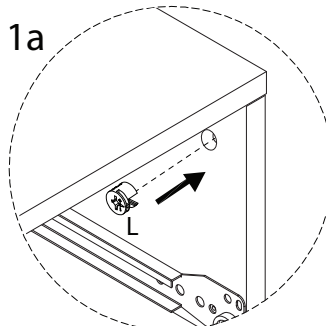
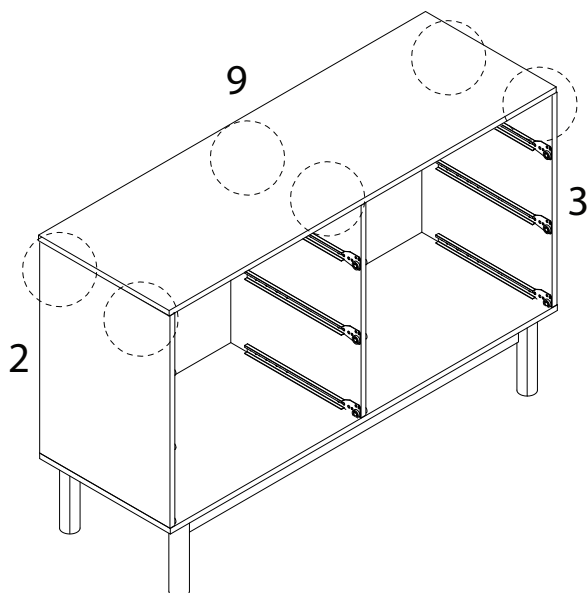
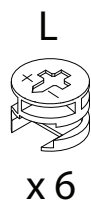
15



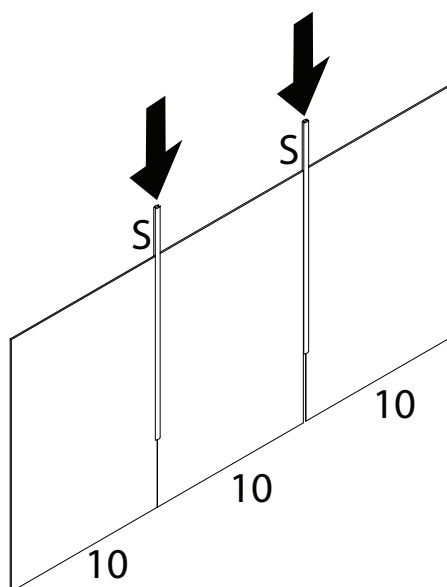
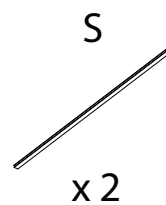
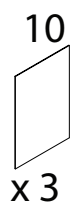
16



17



18

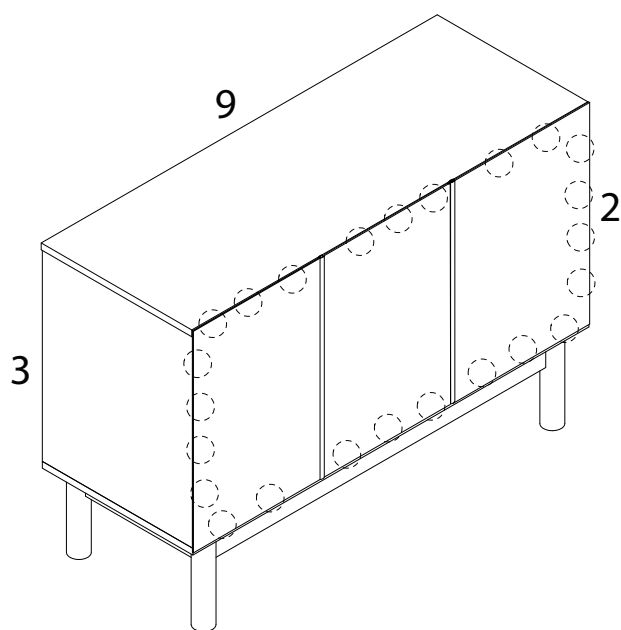


19

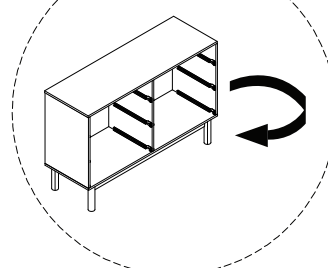
M



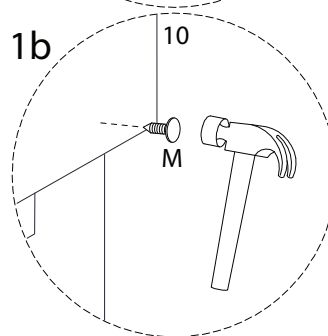
x 24



1a

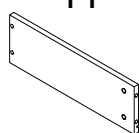


1b



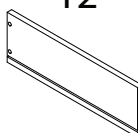
20 x 6

11



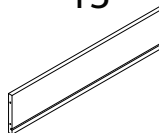
x 1

12



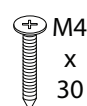
x 1

13

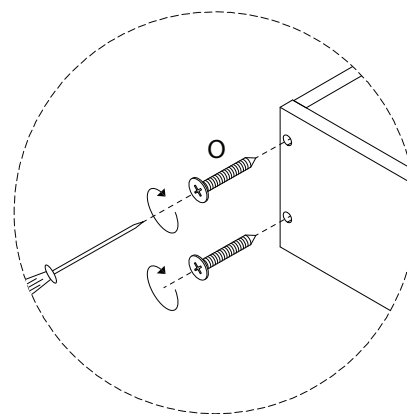
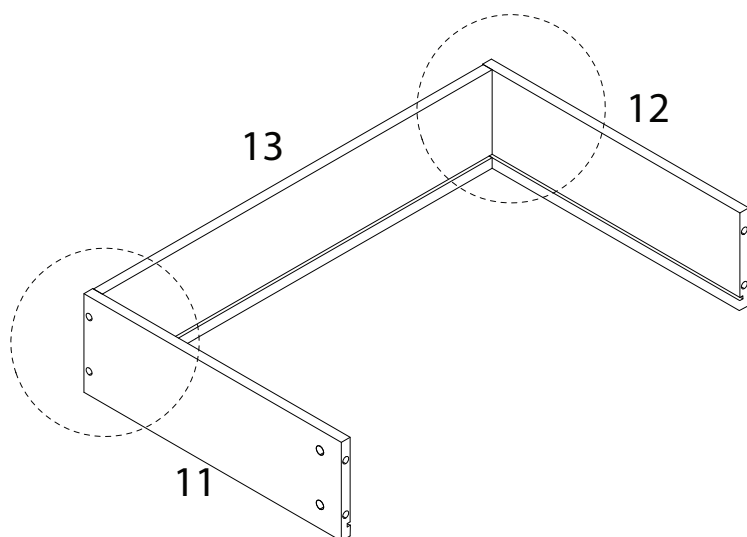


x 1

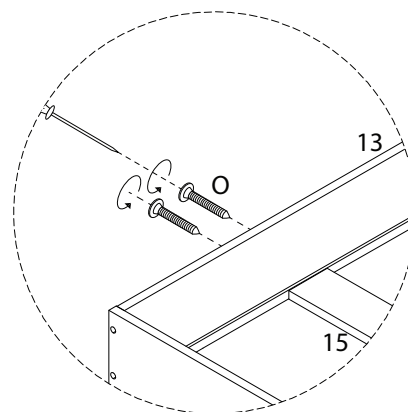
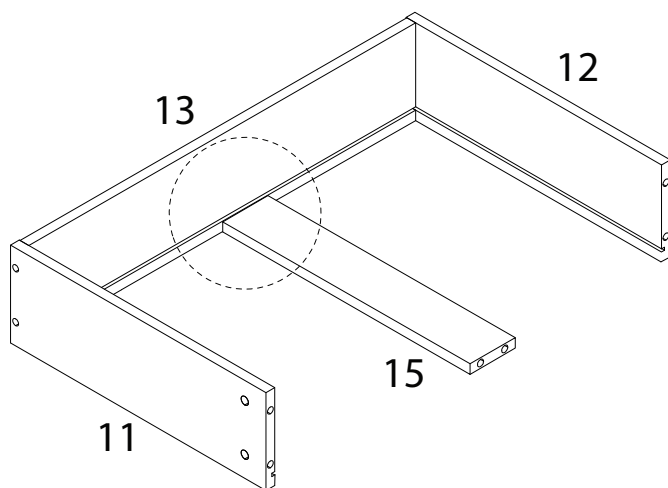
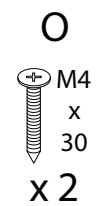
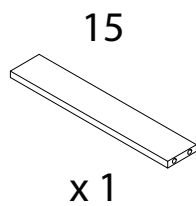
O



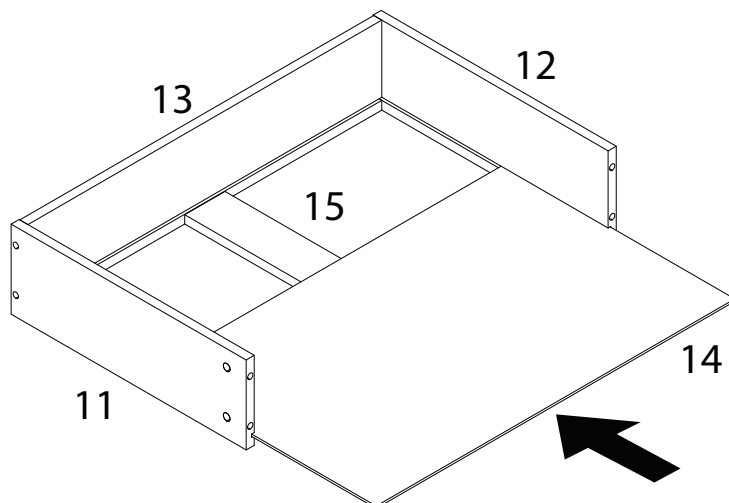
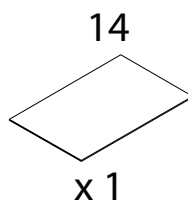
x 4



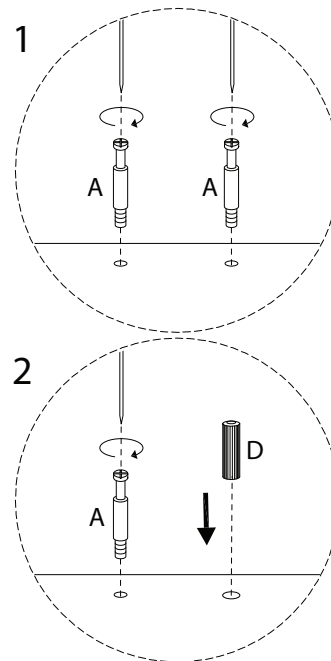
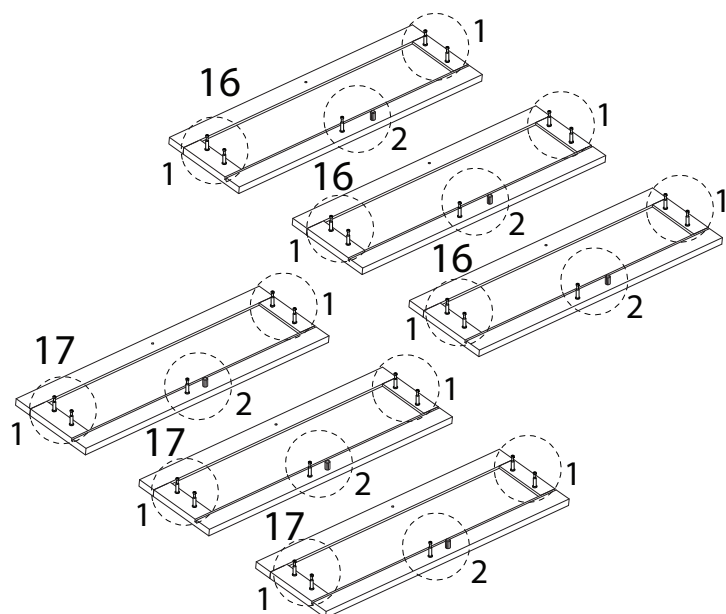
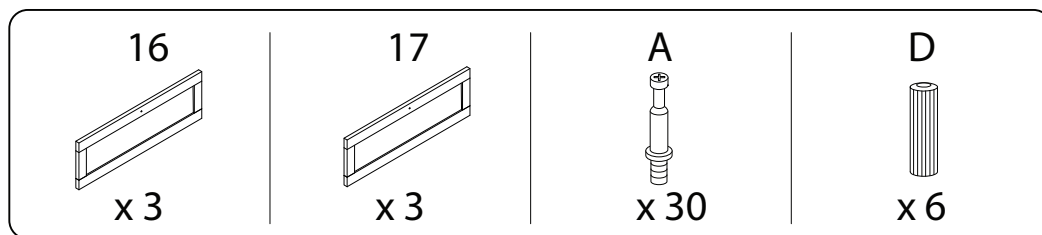
21 x 6



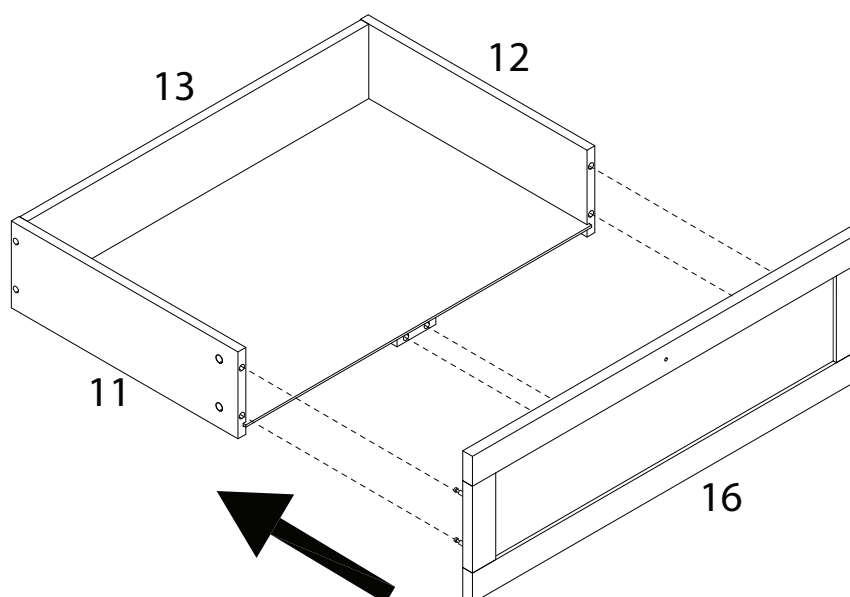
22 x 6



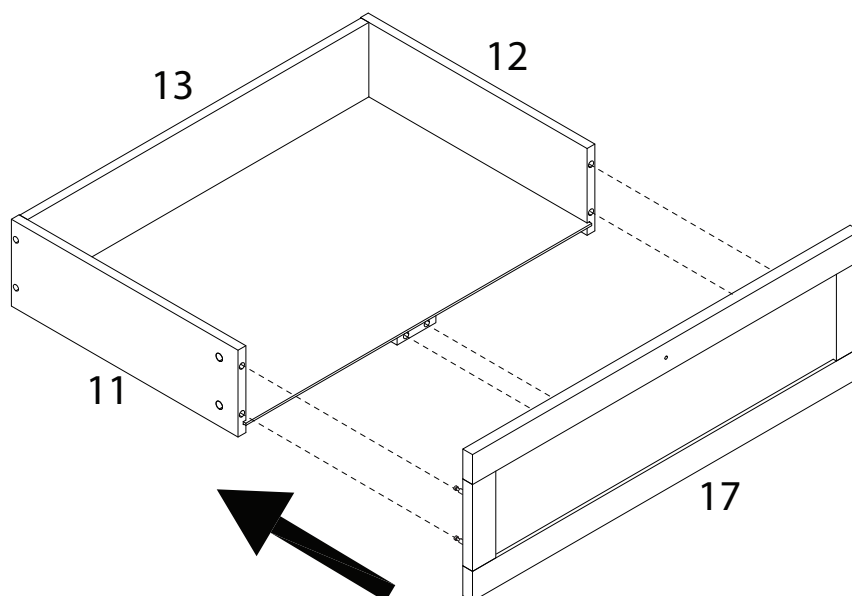
23



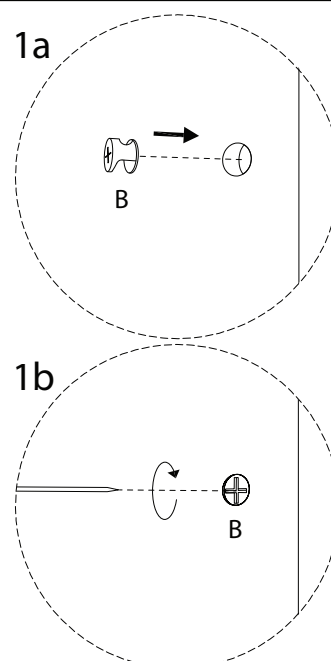
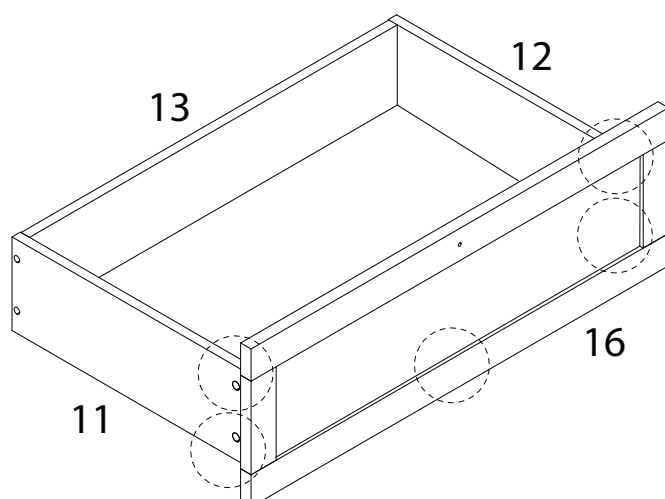
24 x 3



25 x 3



26 x 3

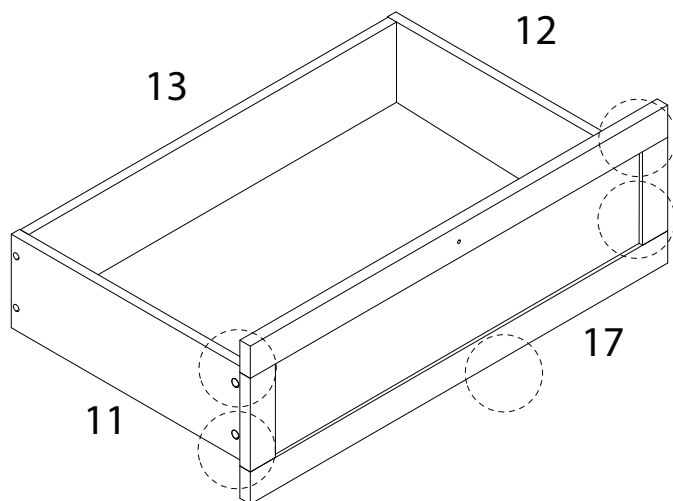


27 x 3

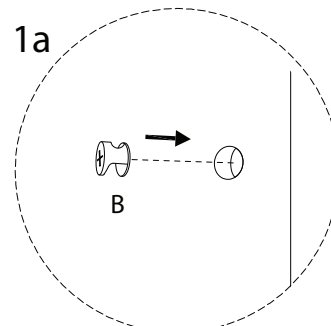
B



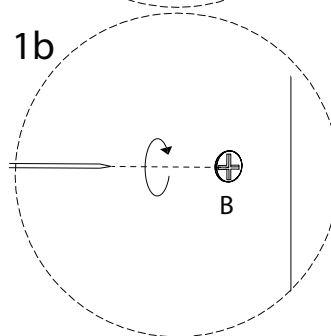
x 5



1a

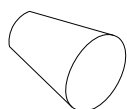


1b



28 x 3

P



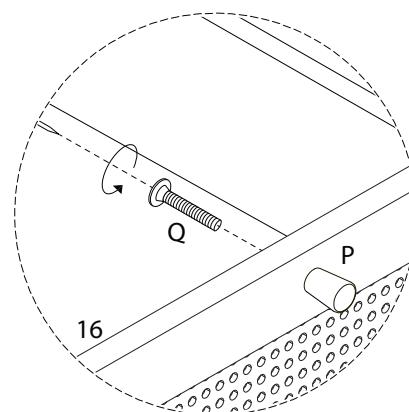
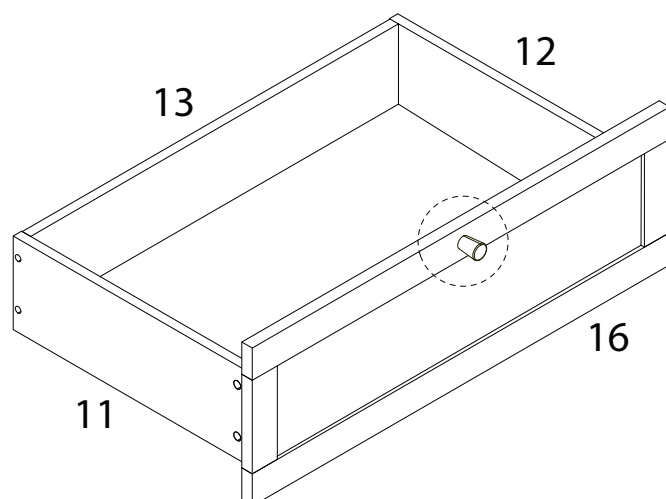
x 1

Q



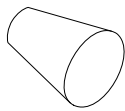
M4
x
20

x 1



29 x 3

P

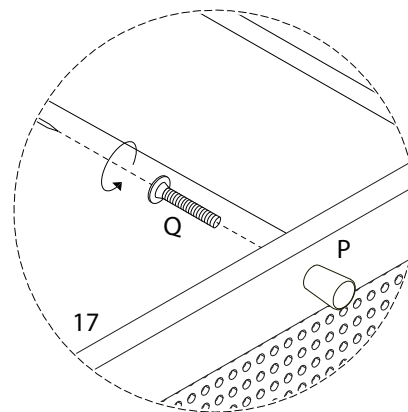
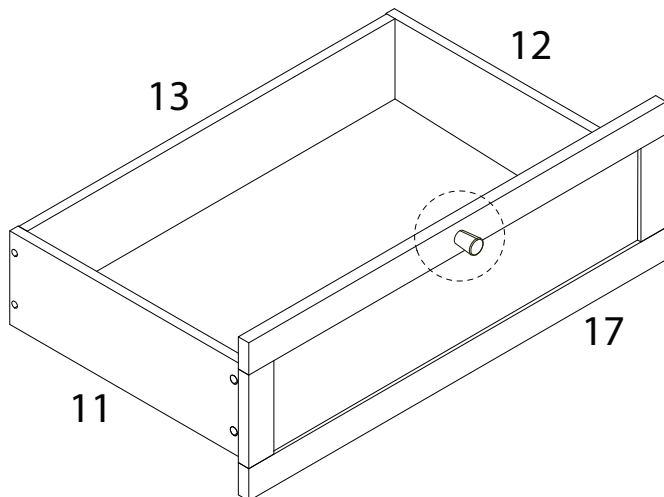


x 1

Q

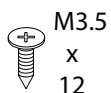


x 1



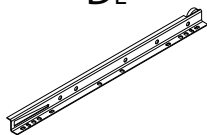
30 x 3

C



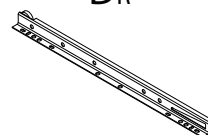
x 4

D_L

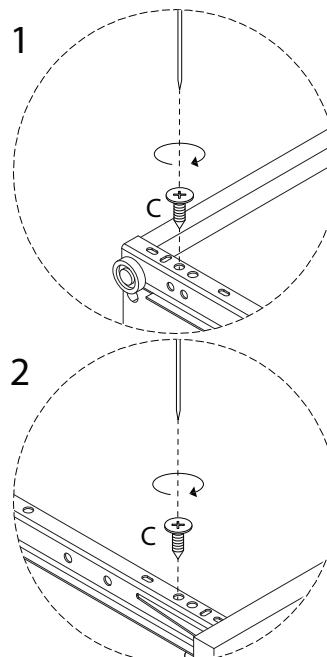
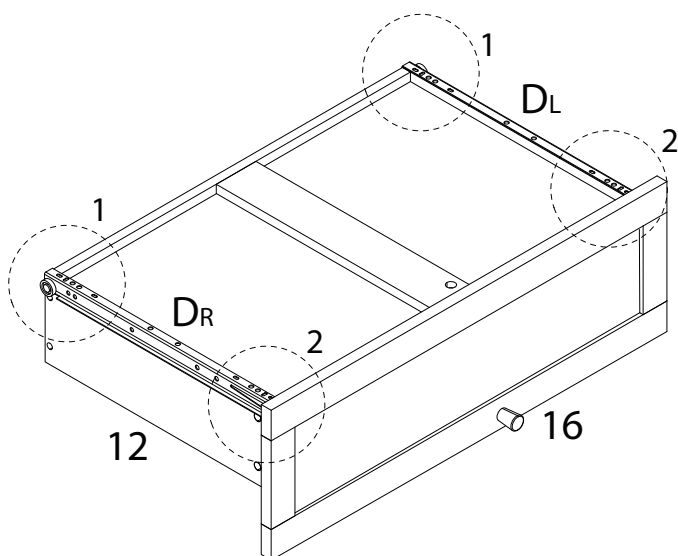


x 1

D_R



x 1

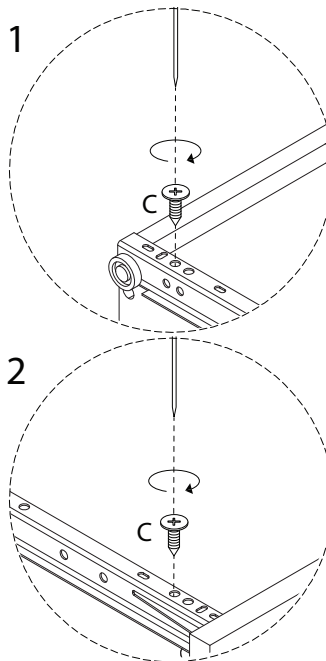
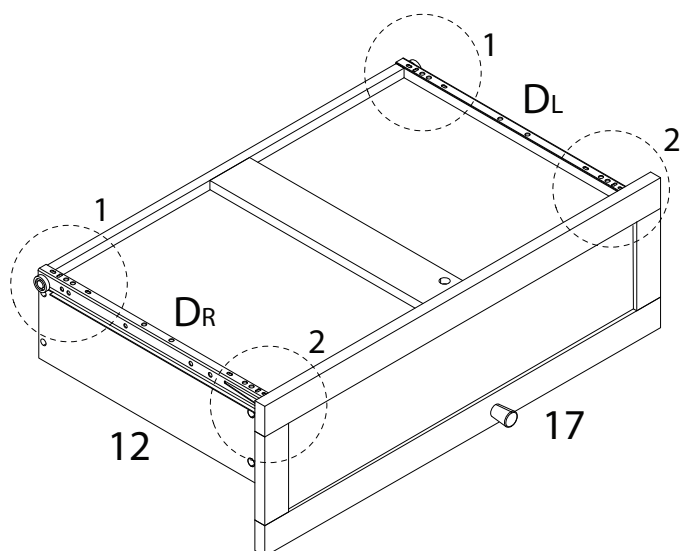


31 x 3

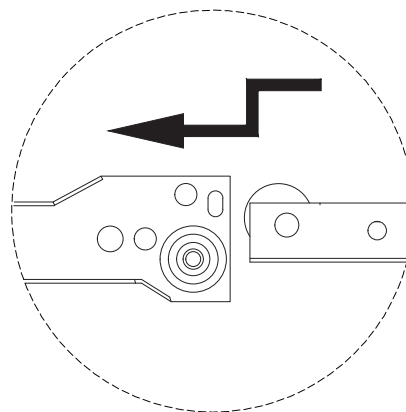
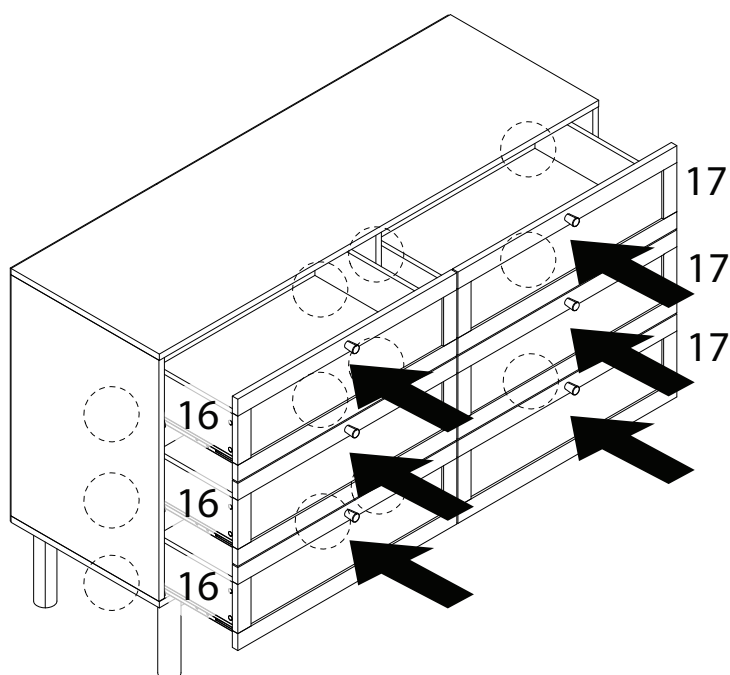
C
M3.5
x 12
x 4

DL
x 1

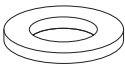
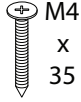
DR
x 1



32



33

T  x 2	U  x 2	V  x 2	W  x 2	X  x 2
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