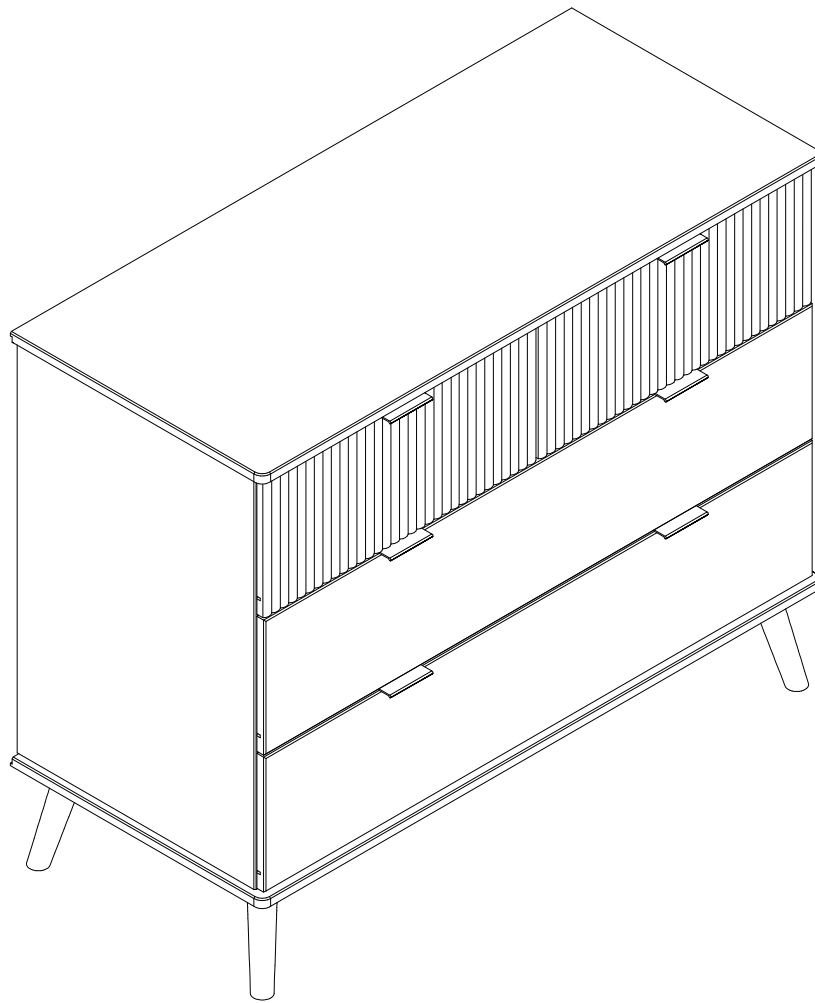
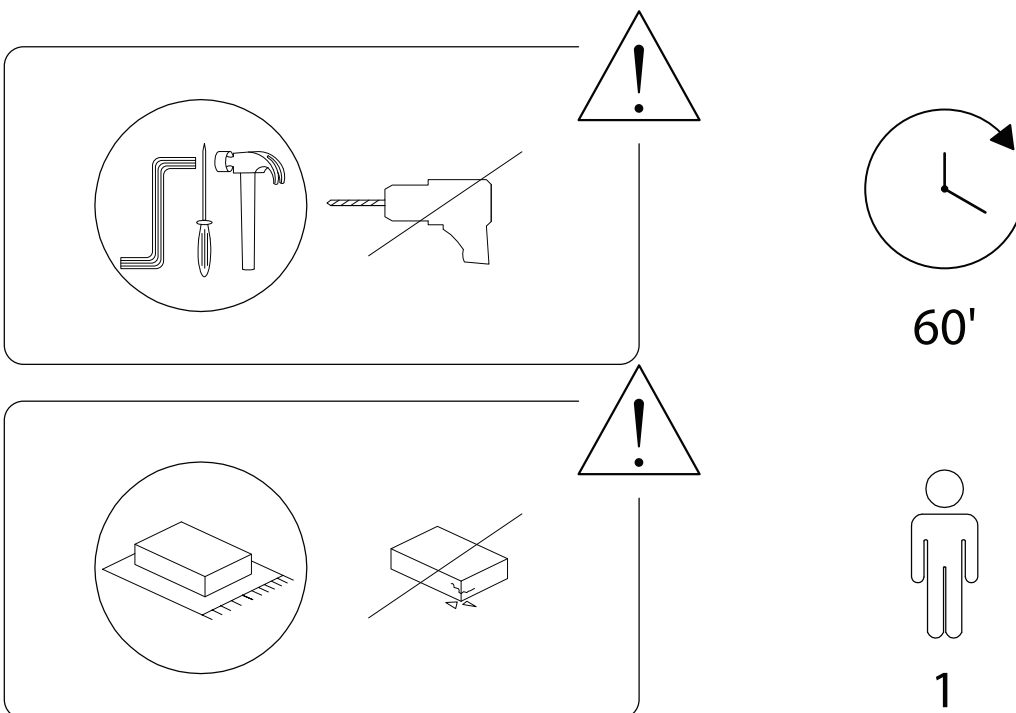
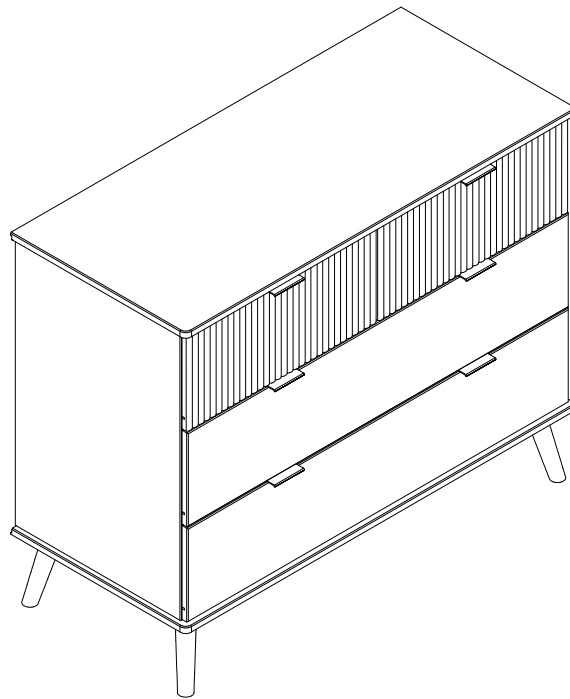
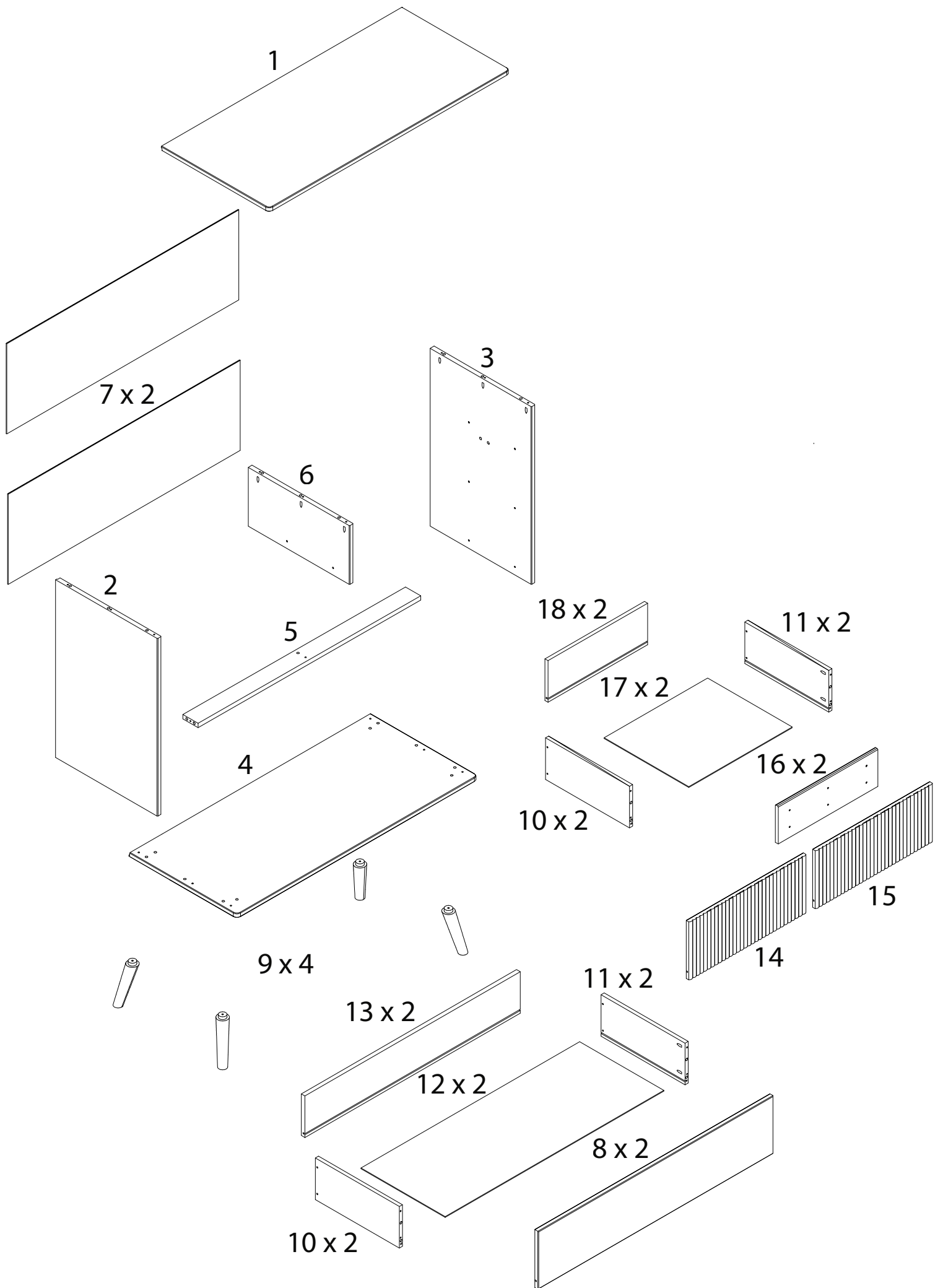
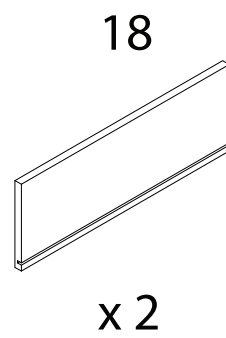
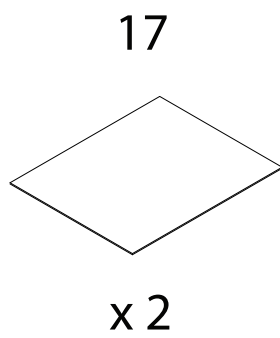
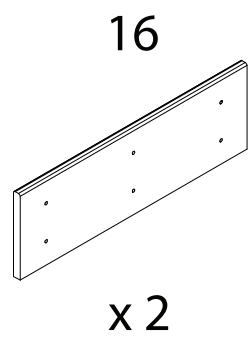
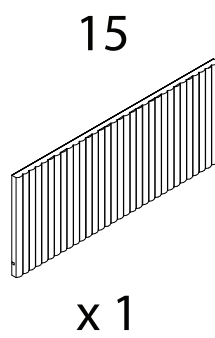
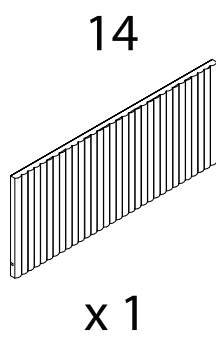
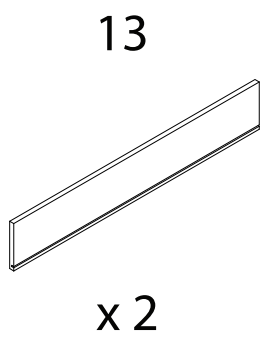
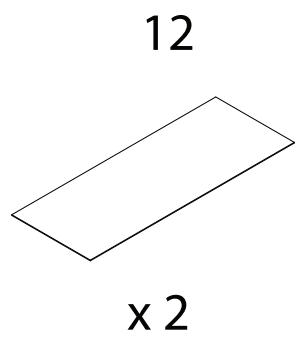
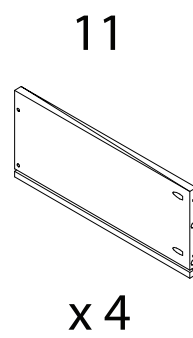
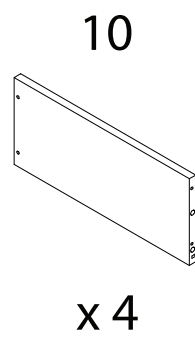
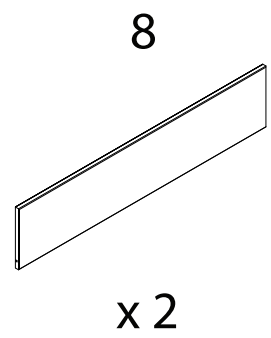
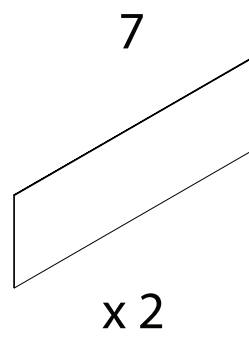
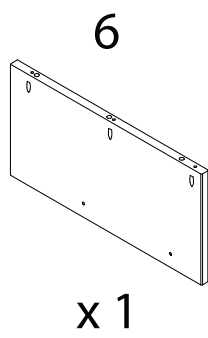
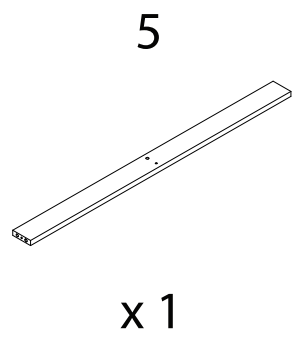
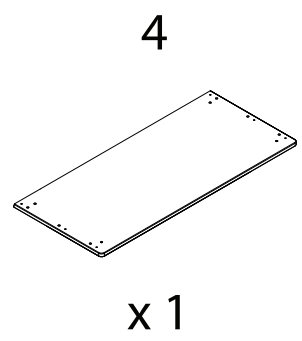
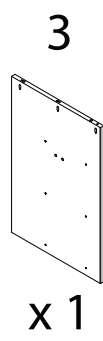
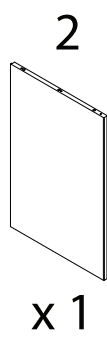
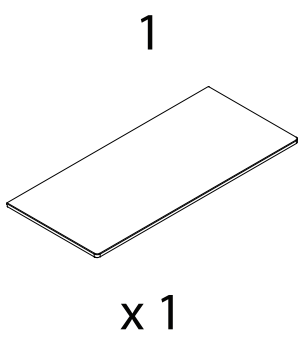


TIMMINS

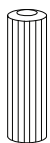






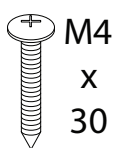


A



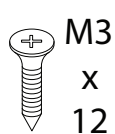
x 36

B



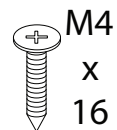
x 43

C



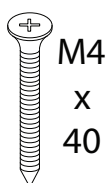
x 44

D



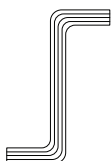
x 1

E



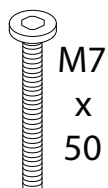
x 7

F



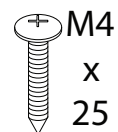
x 1

G



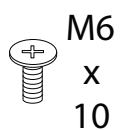
x 4

H



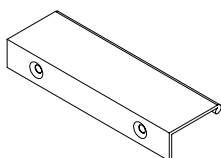
x 12

I



x 16

J



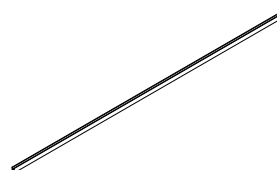
x 6

K



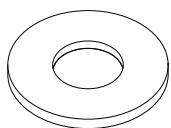
x 32

L

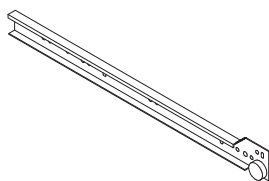


x 1

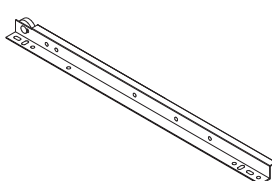
M



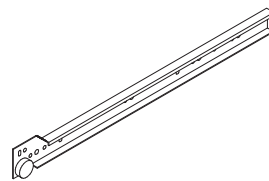
x 2

N₁

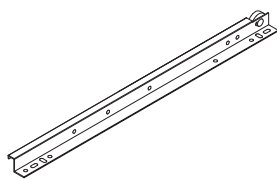
x 4

N₂

x 4

O₁

x 4

O₂

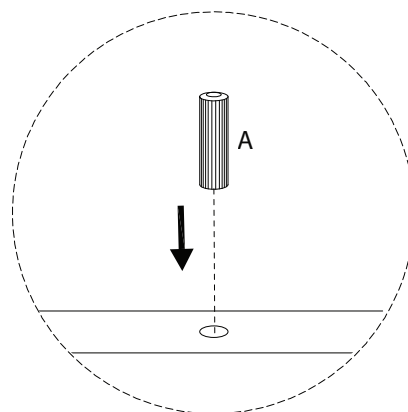
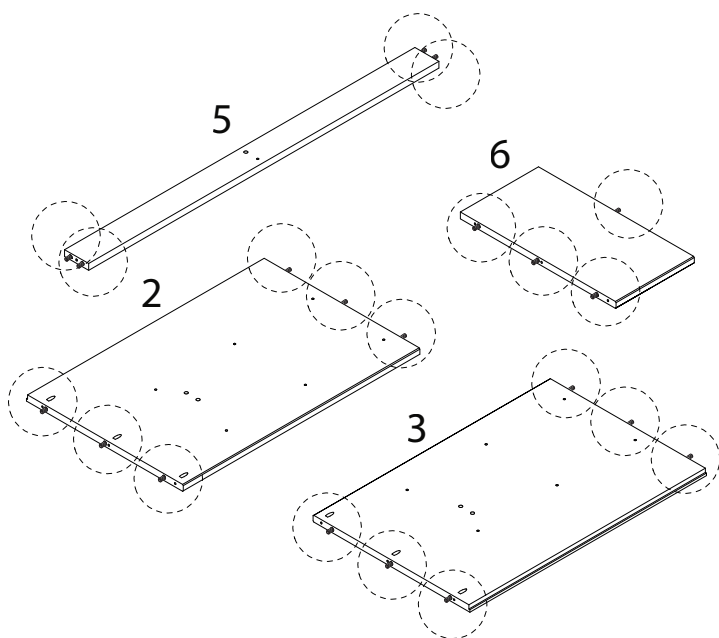
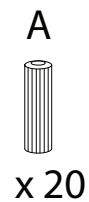
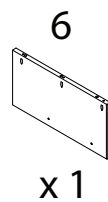
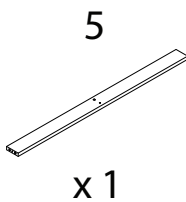
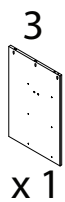
x 4

P

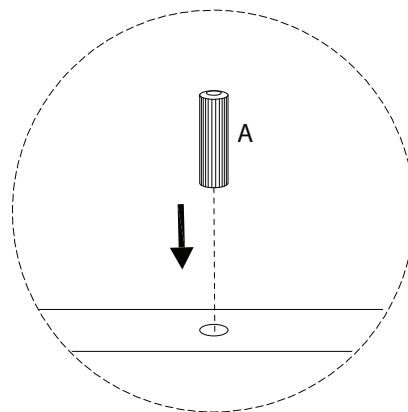
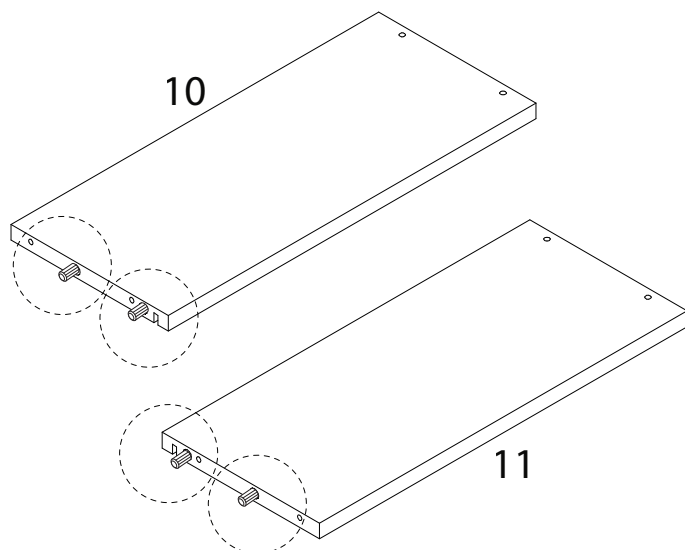
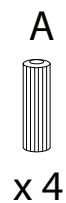
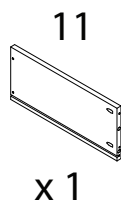
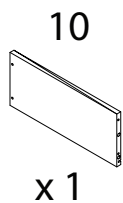


x 1

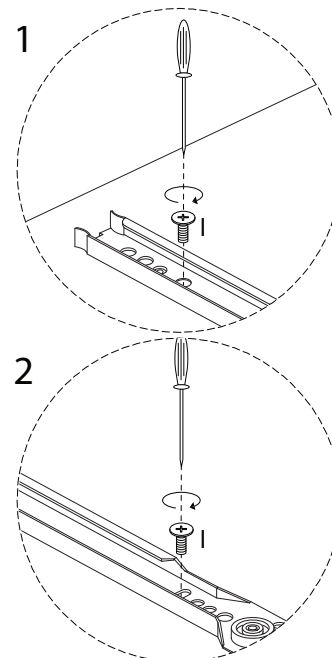
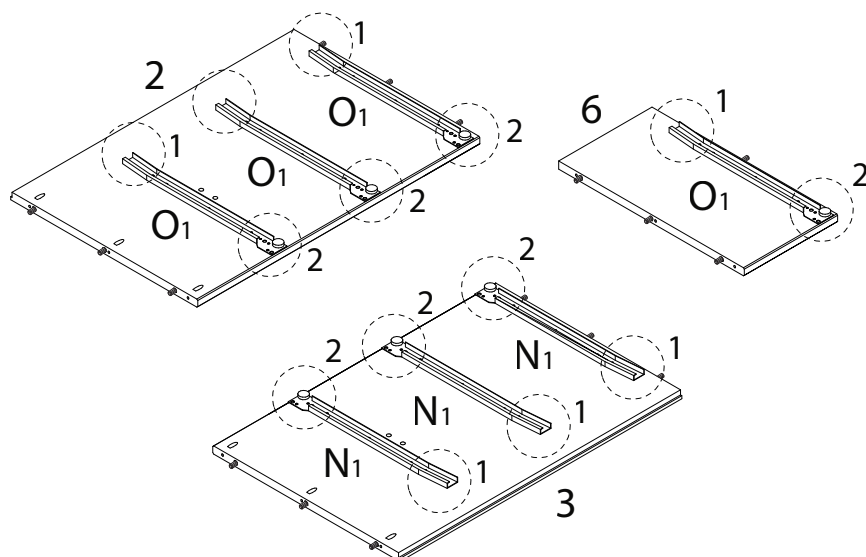
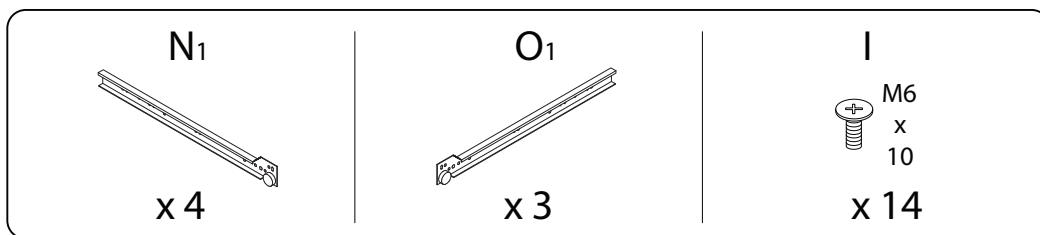
1



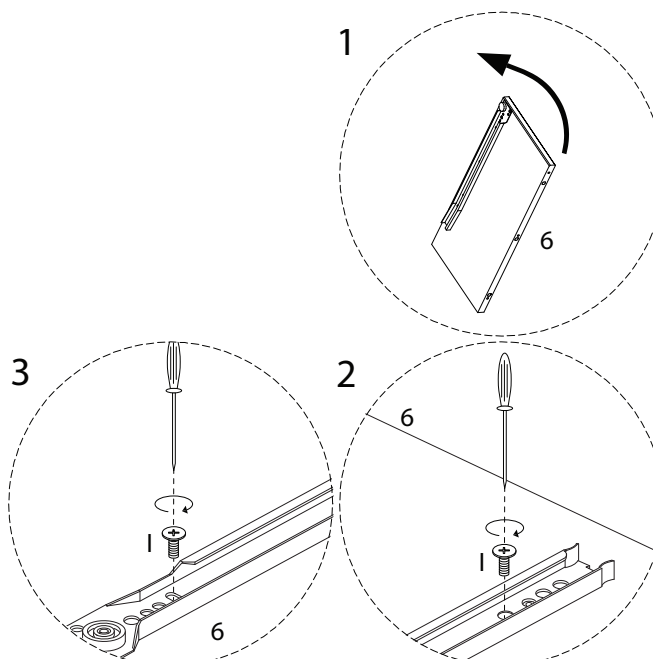
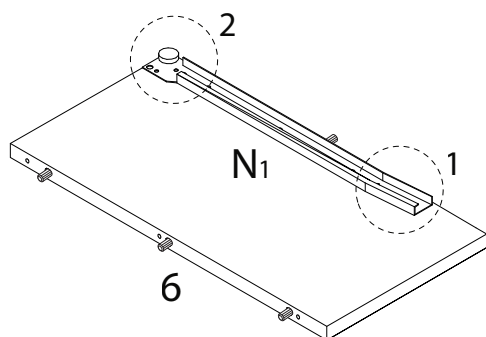
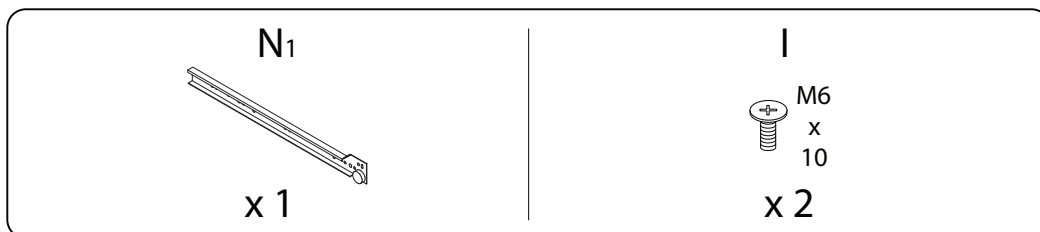
2 x 4



3

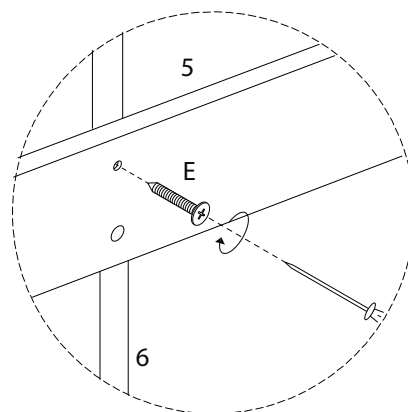
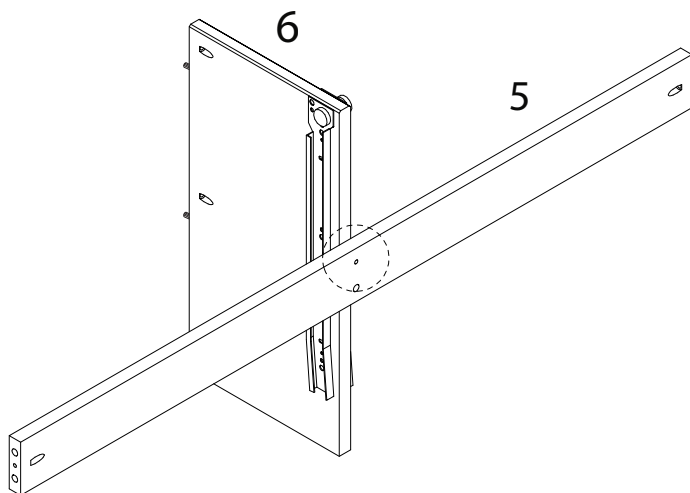


4



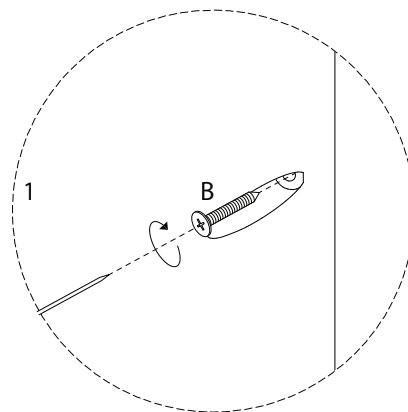
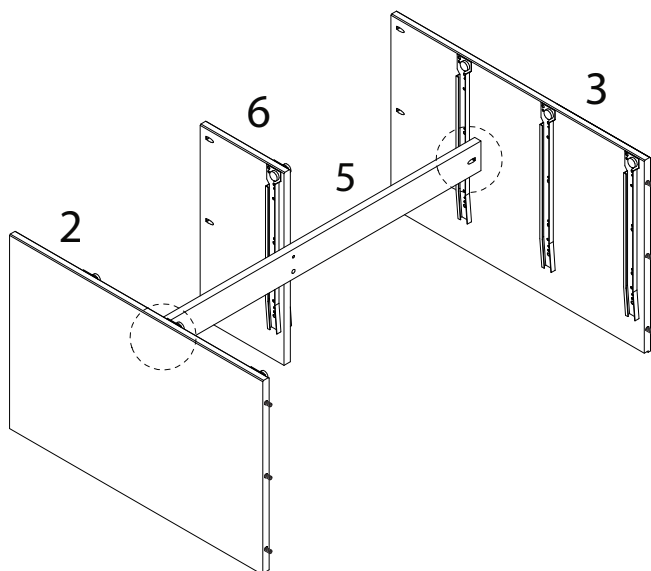
5

E
M4
x
40
x 1

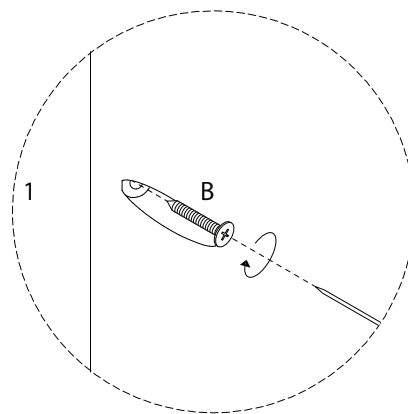
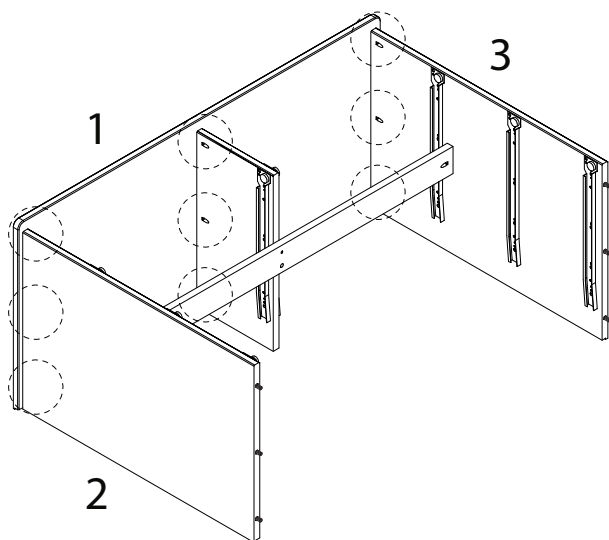
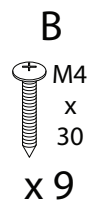
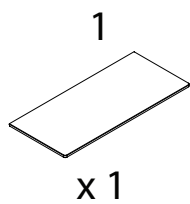


6

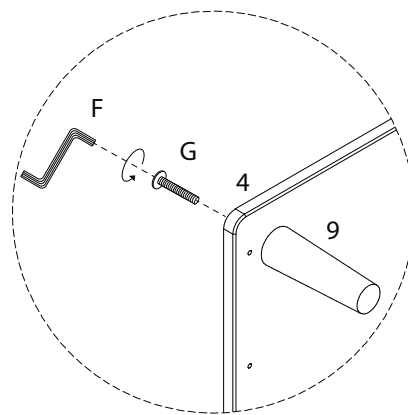
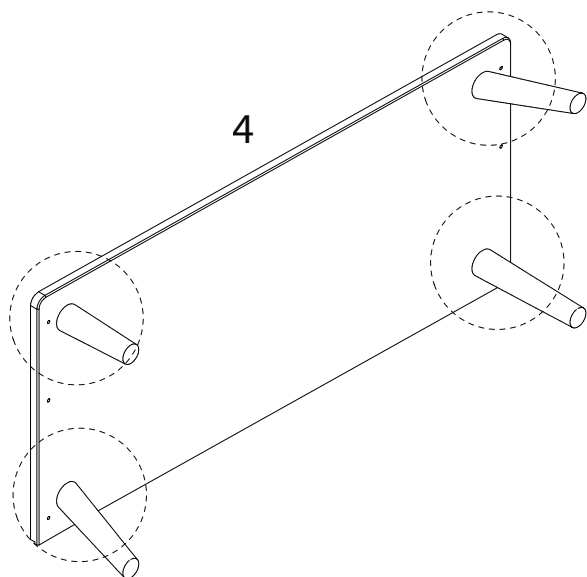
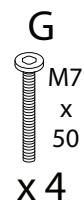
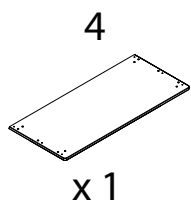
B
M4
x
30
x 2



7



8

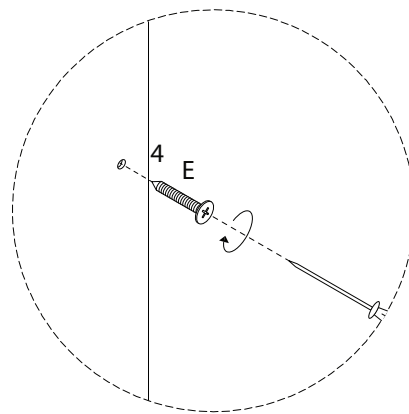
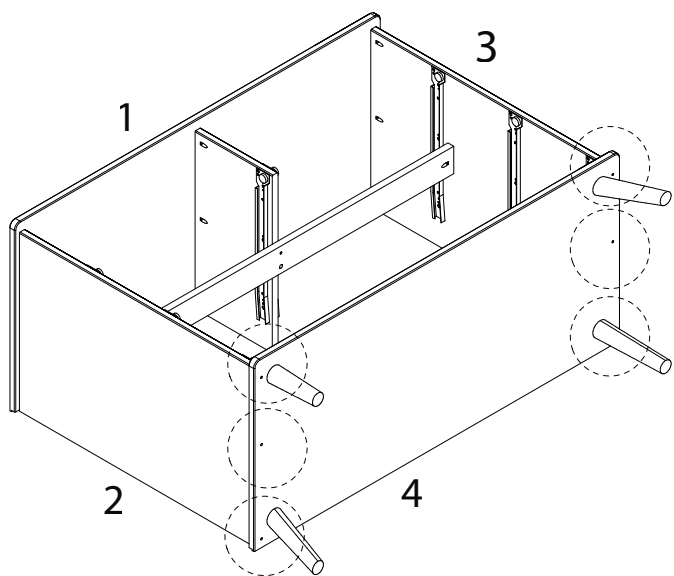


9

E



M4
x
40
x 6



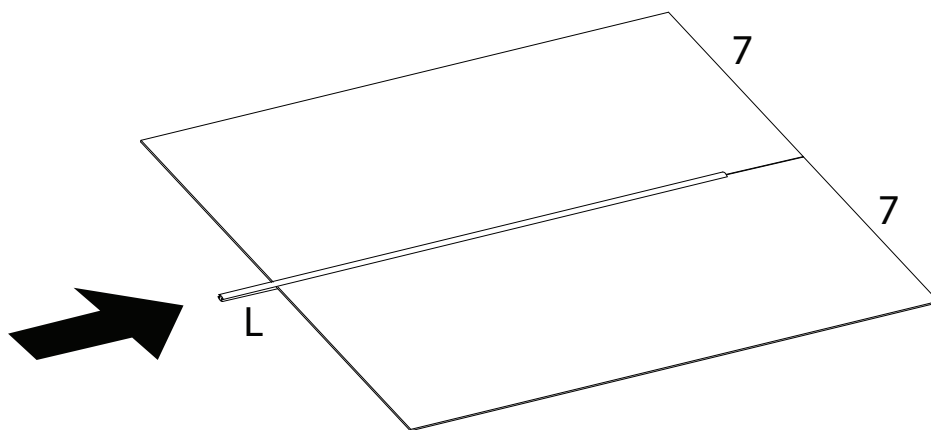
10

7

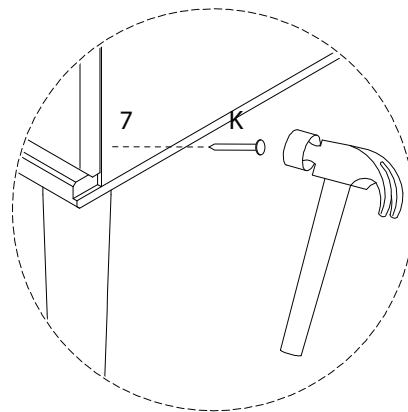
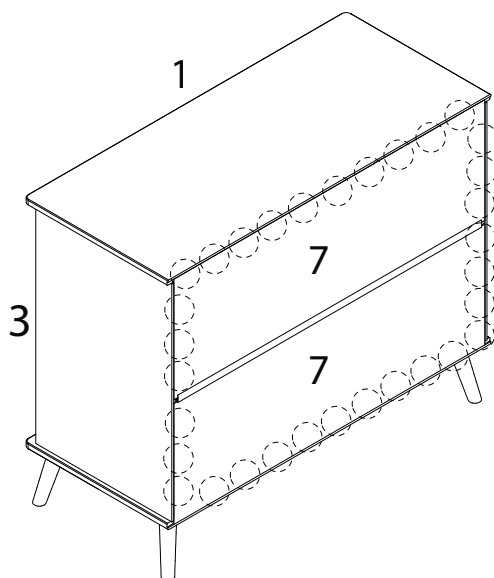
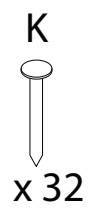
 x^2

L

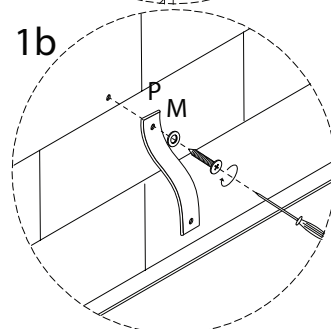
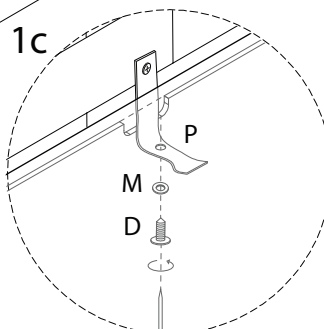
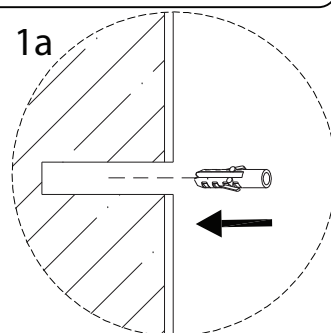
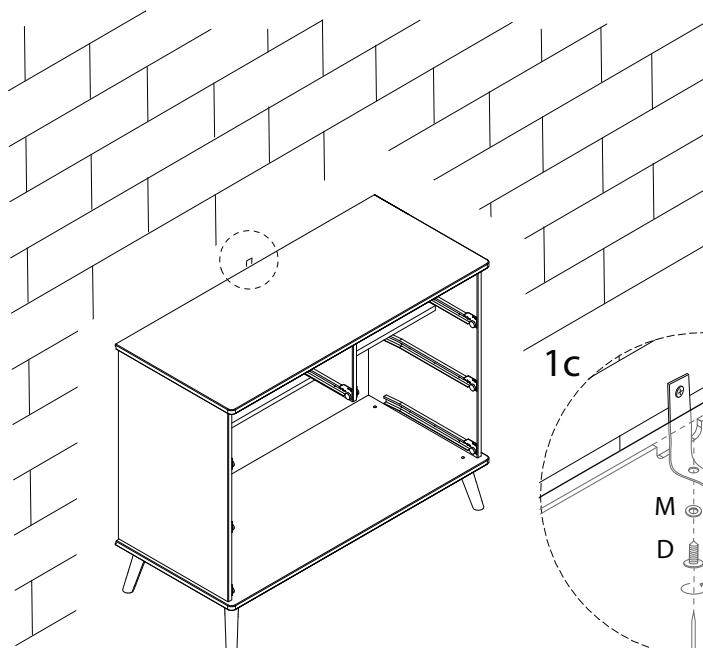
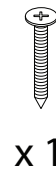
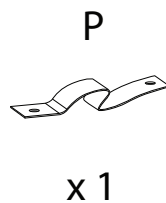
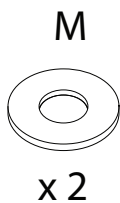
x 1



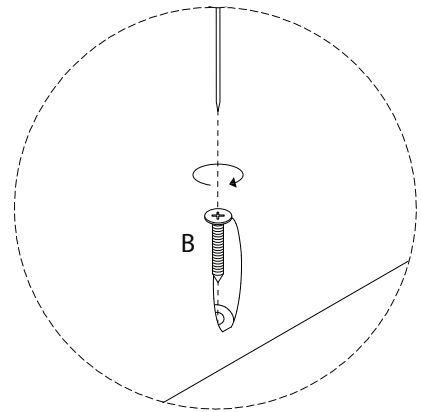
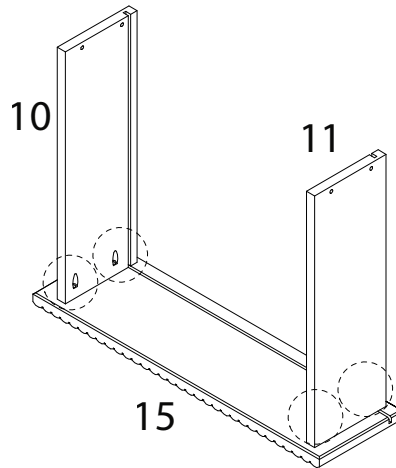
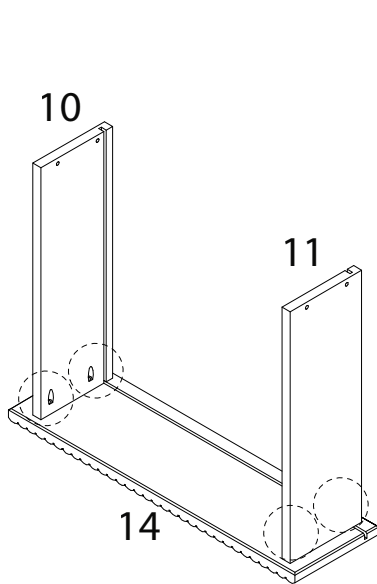
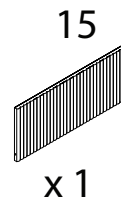
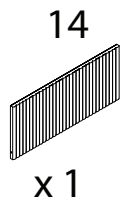
11



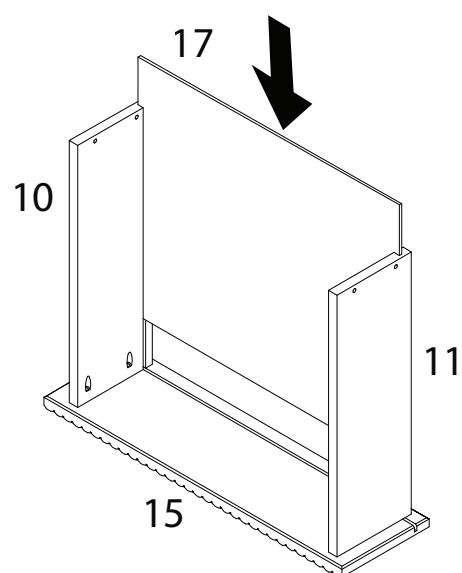
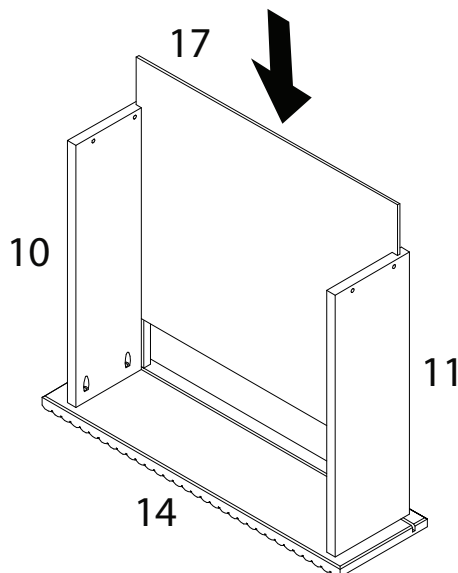
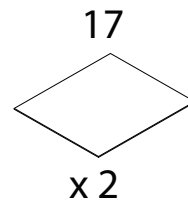
12



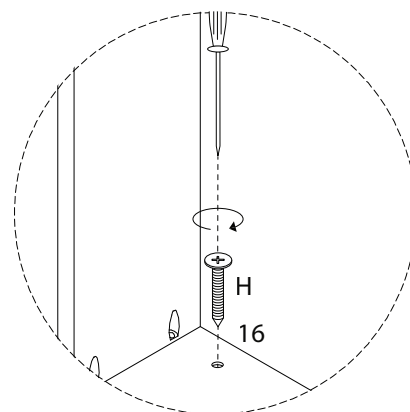
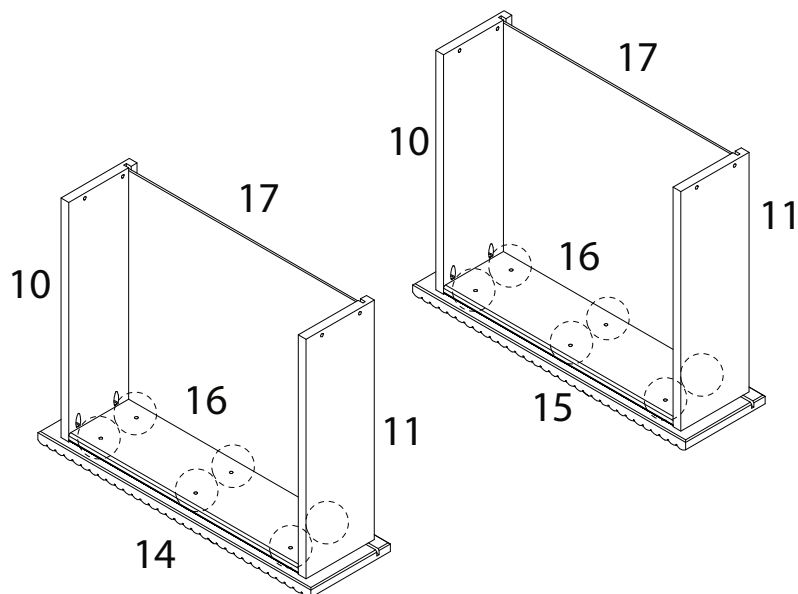
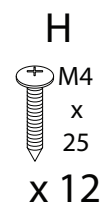
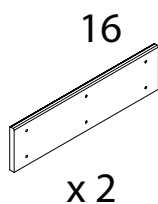
13



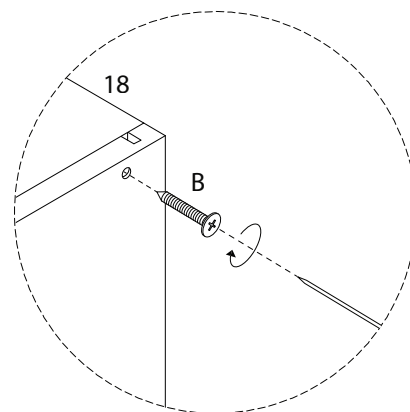
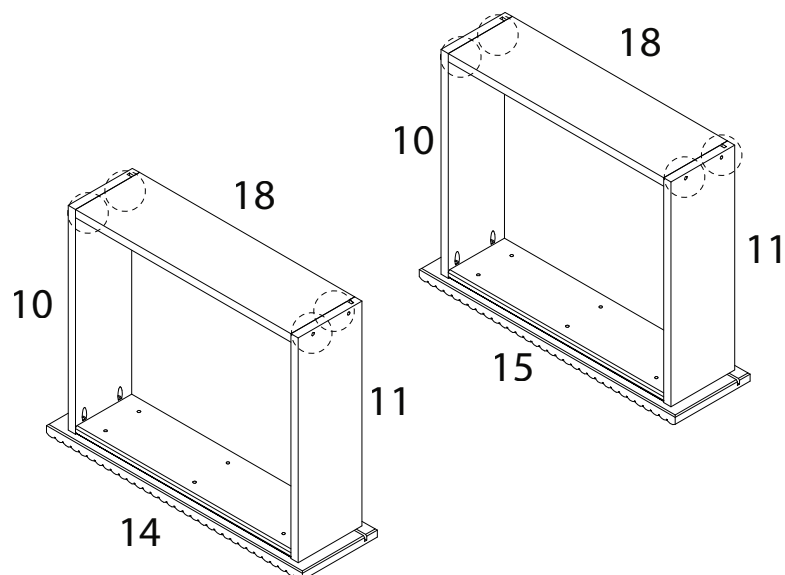
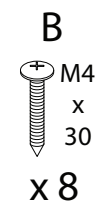
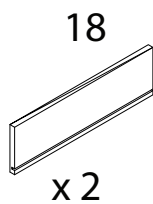
14



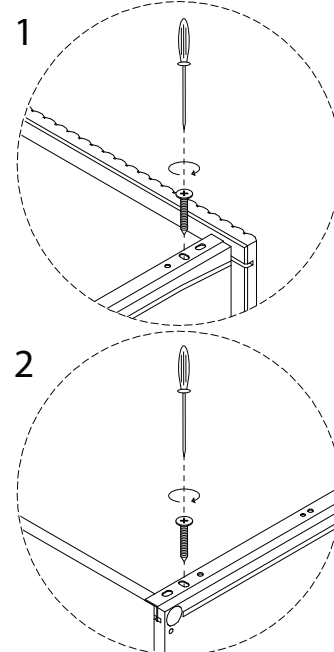
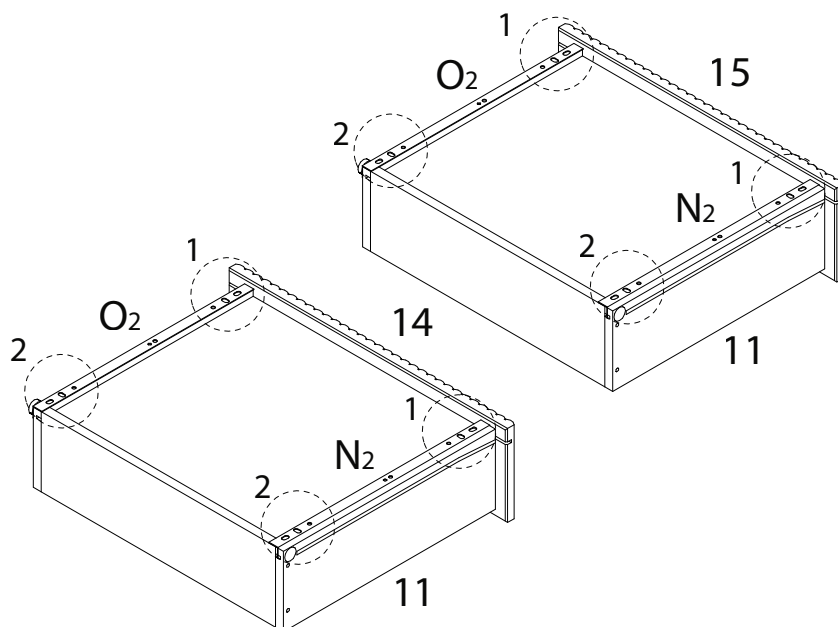
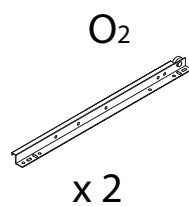
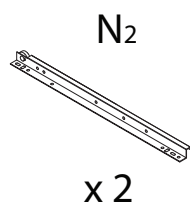
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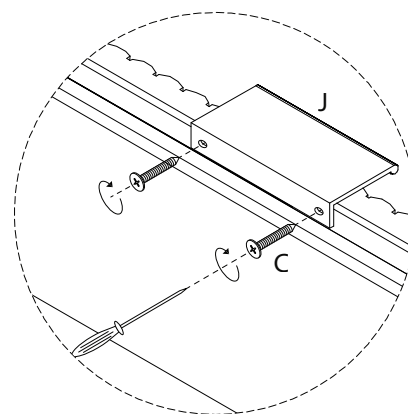
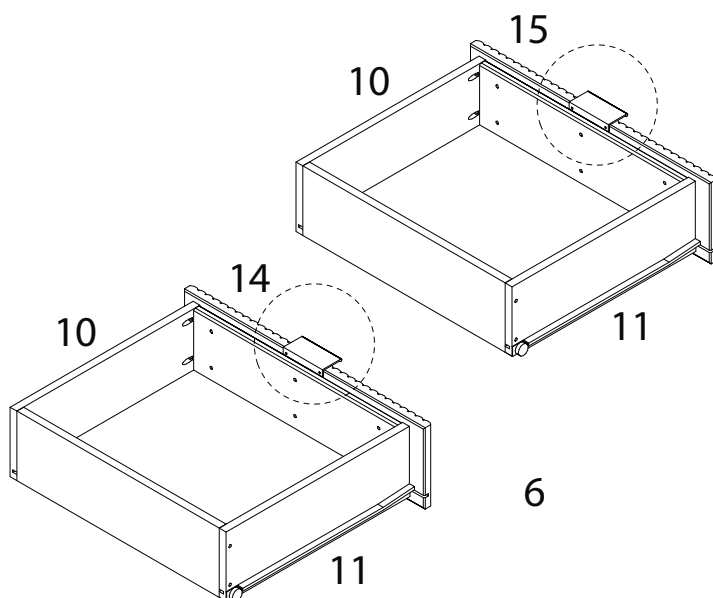
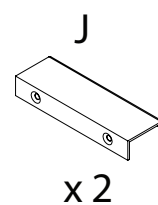
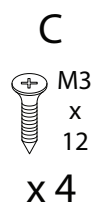
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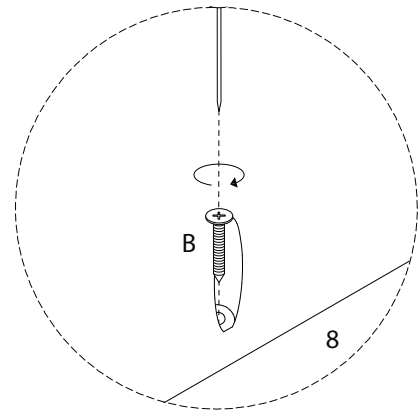
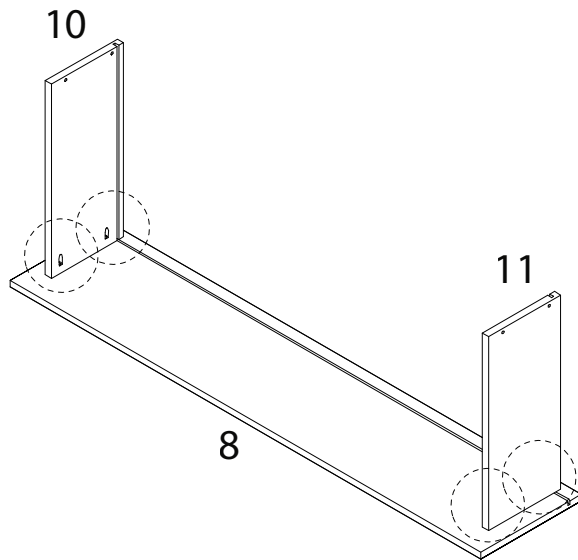
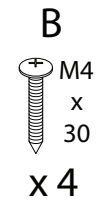
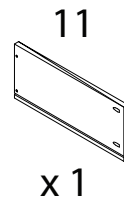
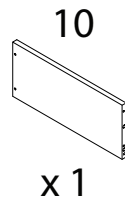
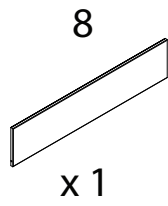
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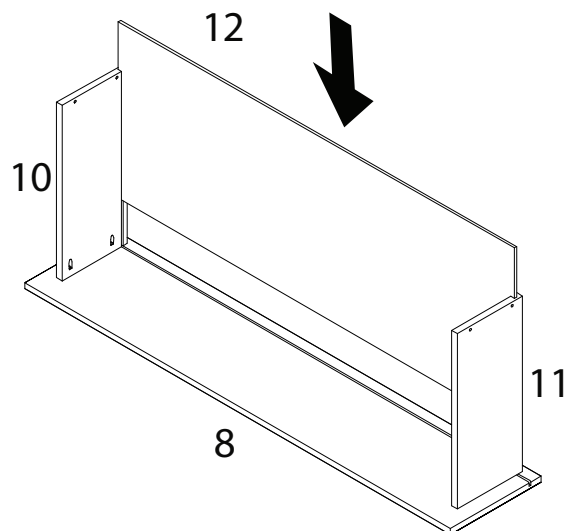
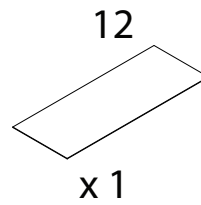
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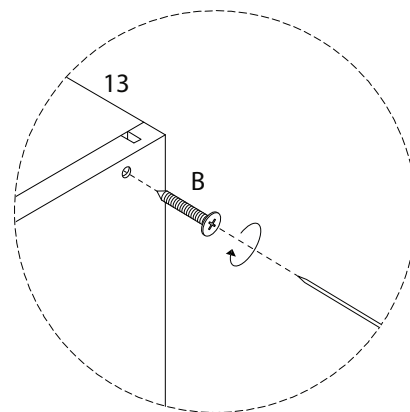
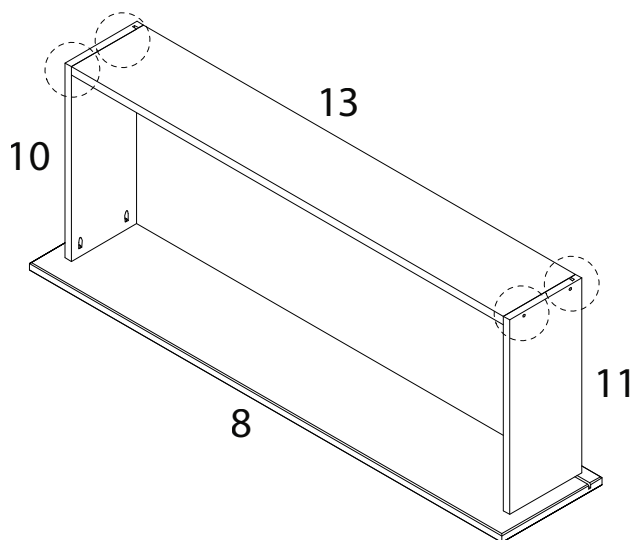
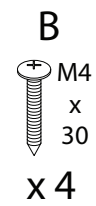
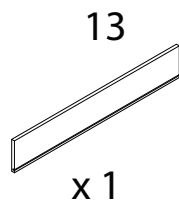
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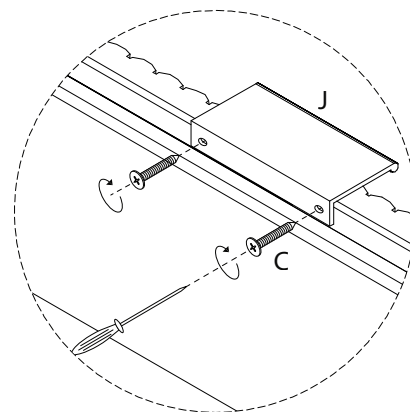
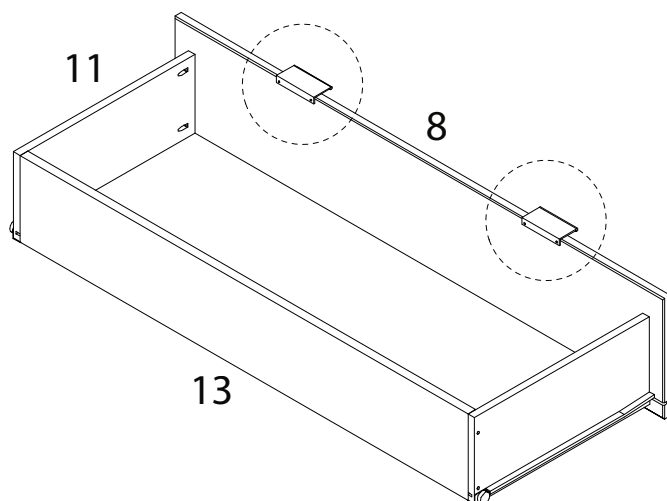
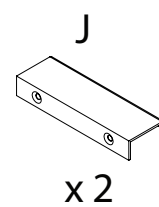
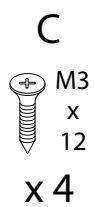
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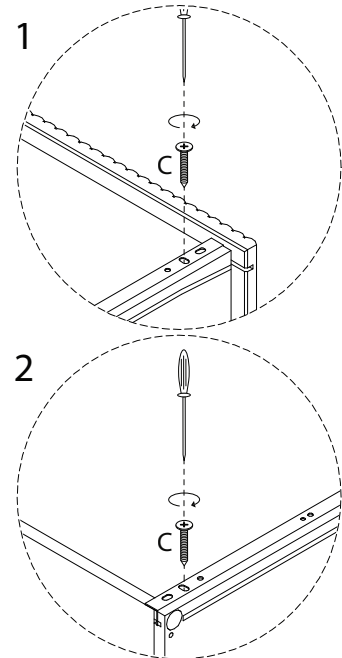
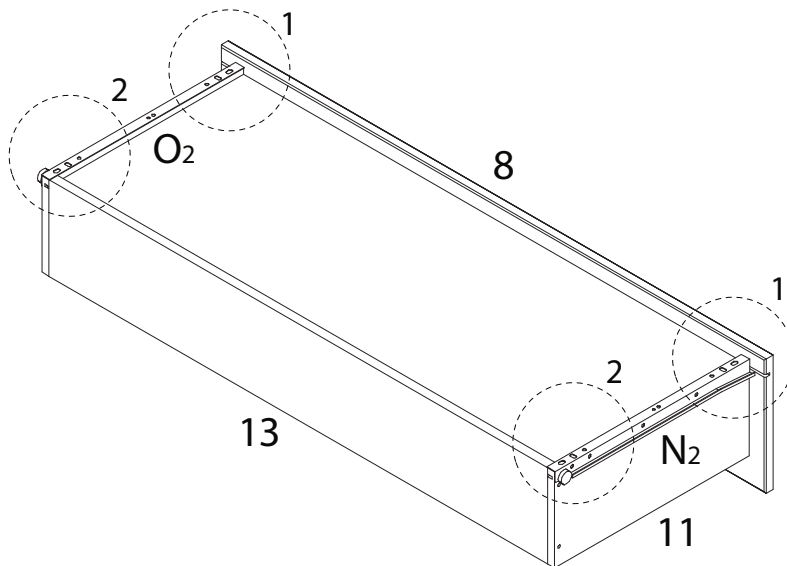
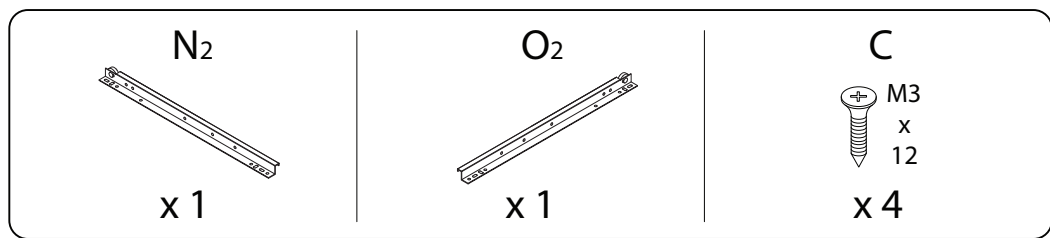
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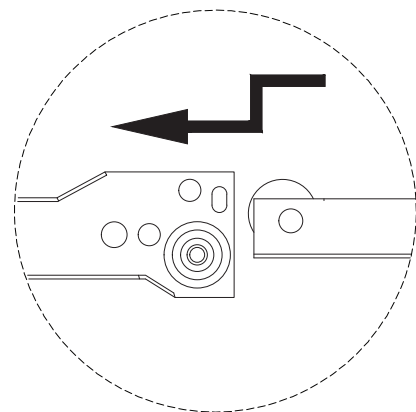
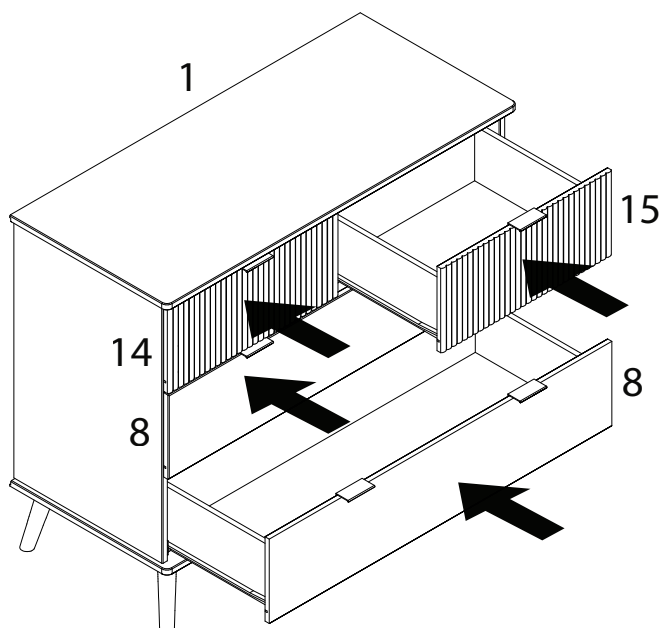
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23 x 2



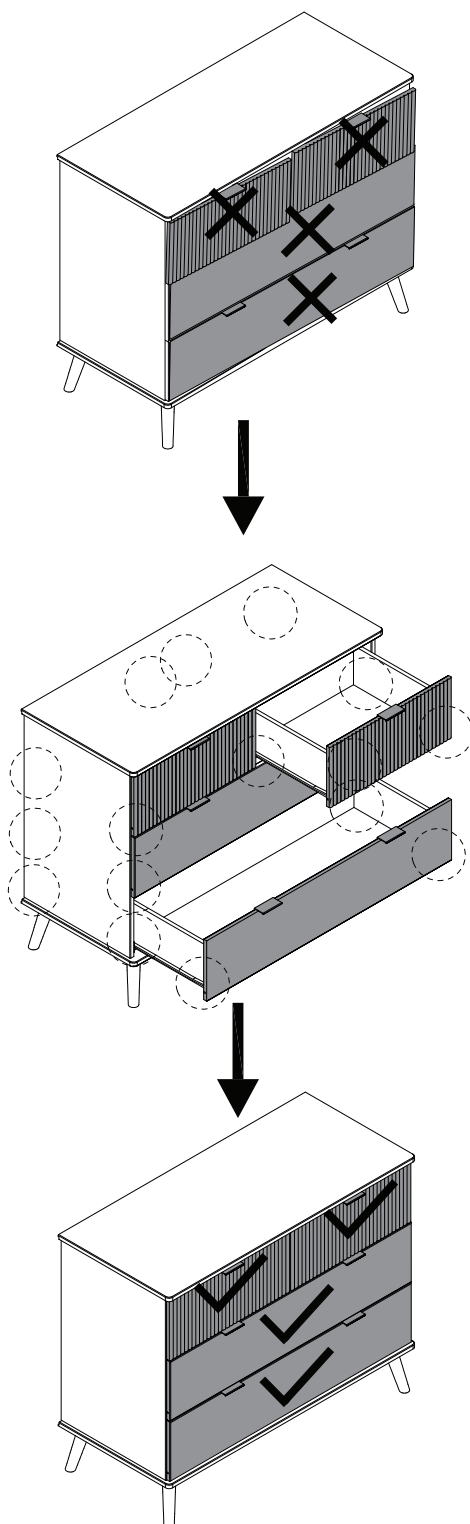
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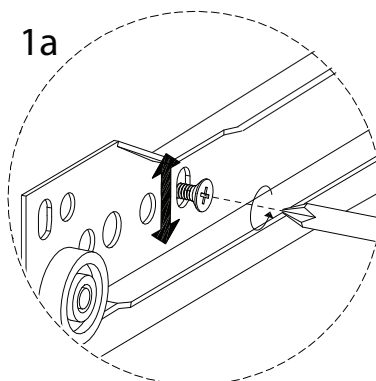
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C

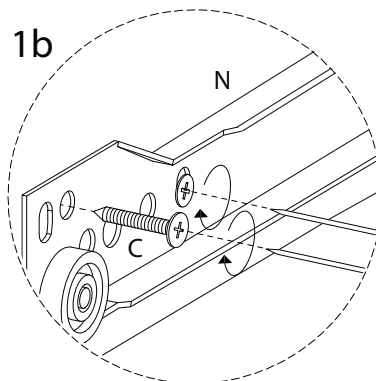
M3
x
12
x 16



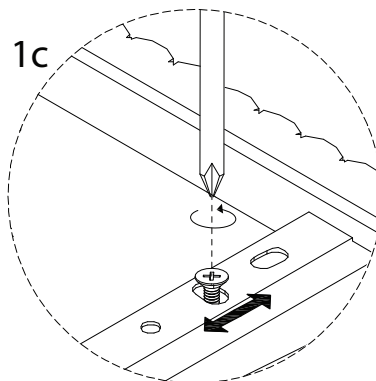
1a



1b



1c



1d

