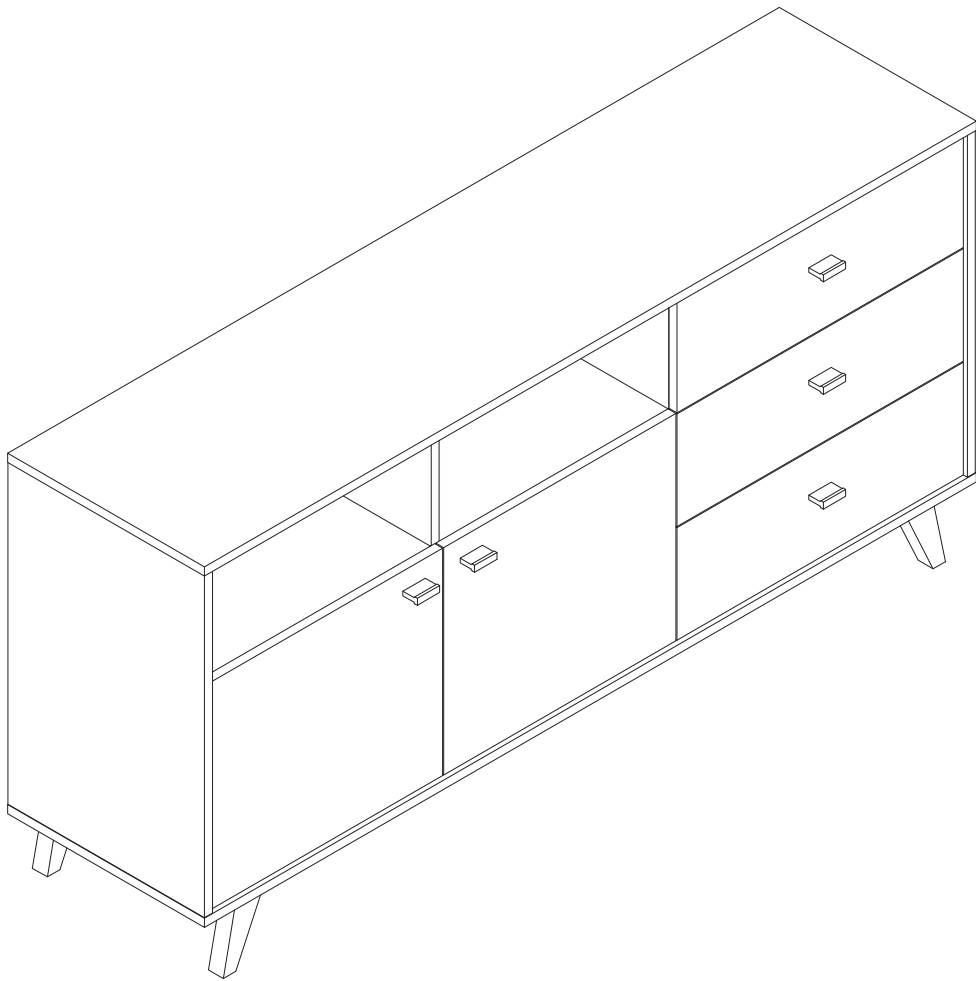
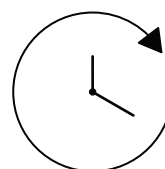
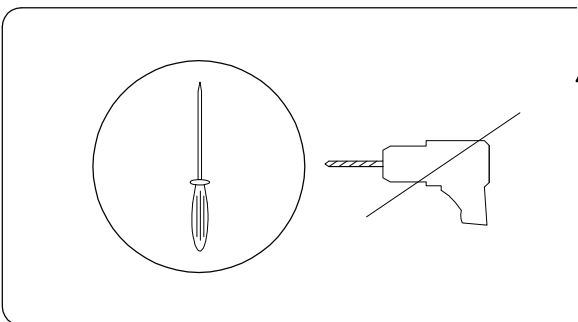
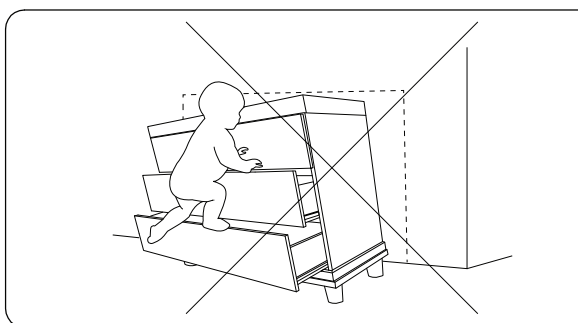
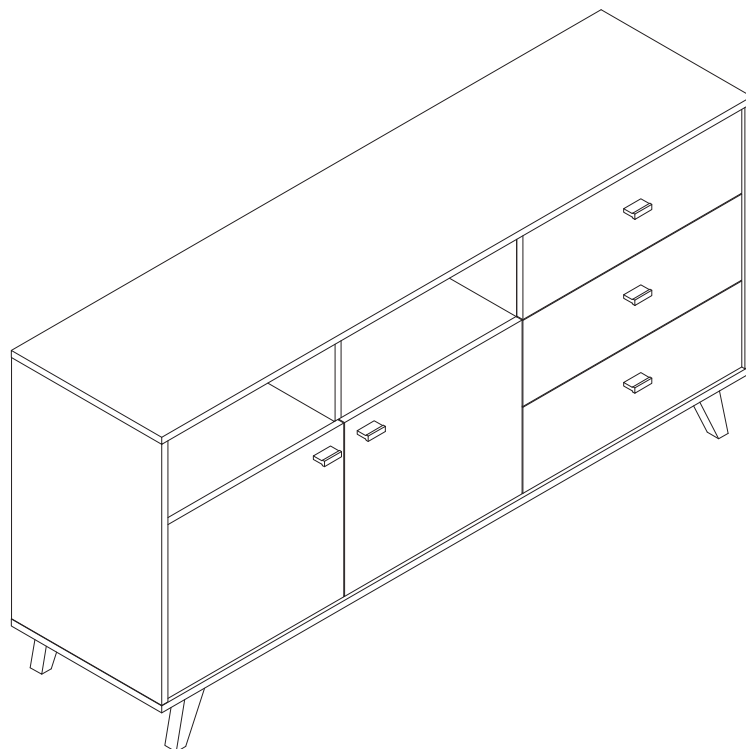
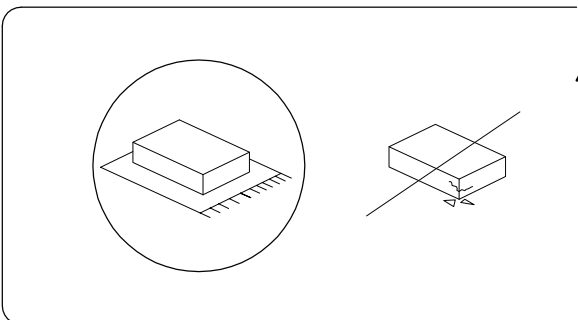


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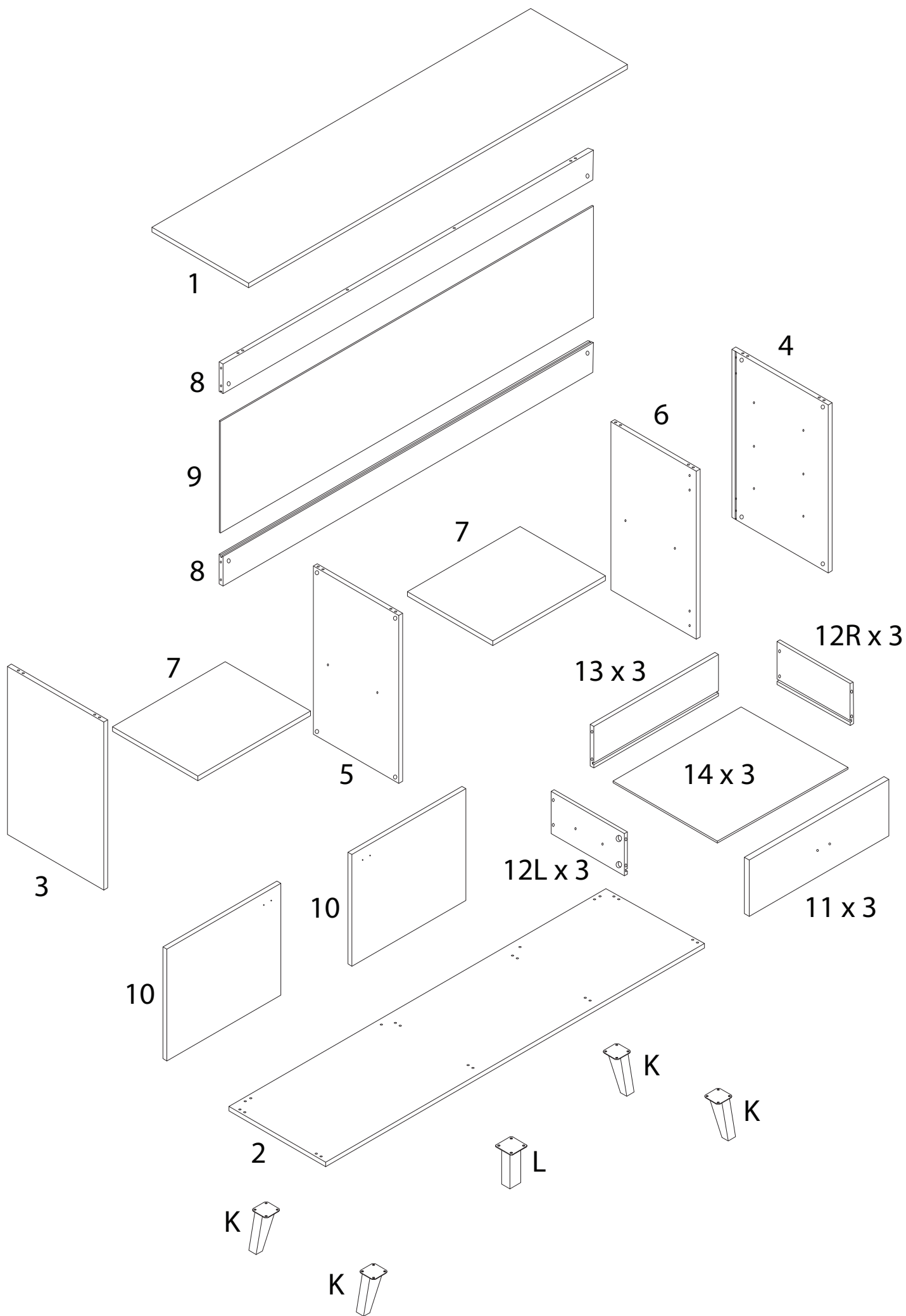


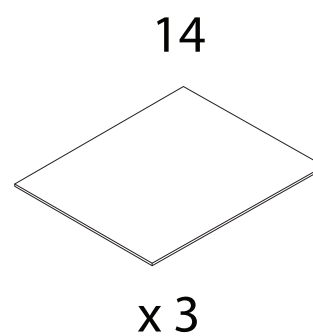
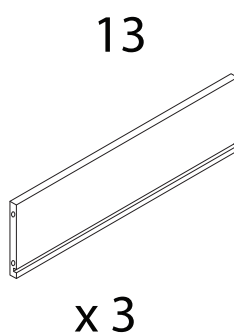
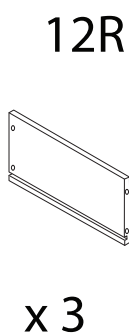
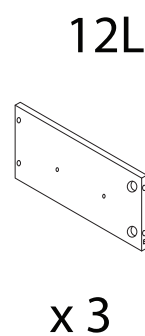
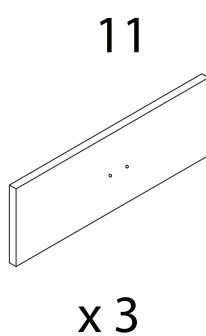
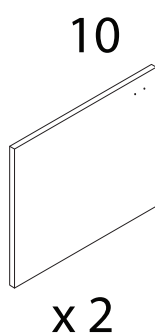
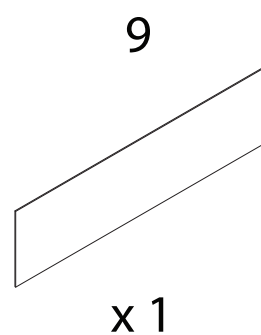
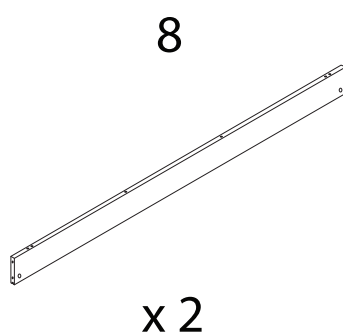
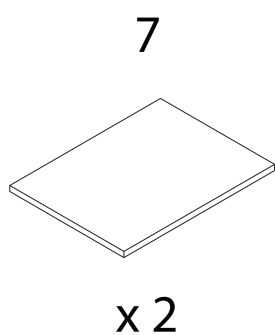
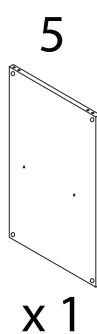
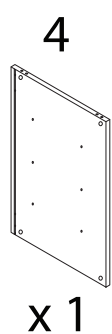
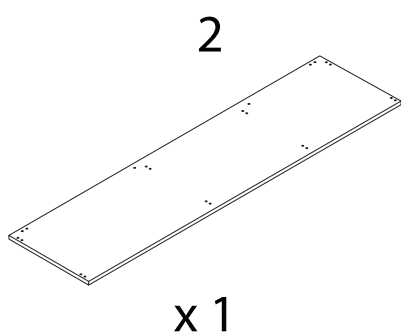
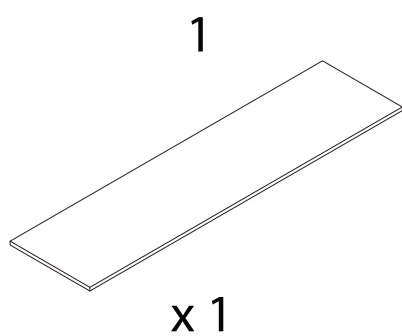


60'



2





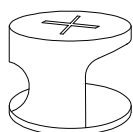
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x 28

B

Ø15



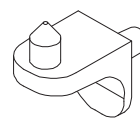
x 28

C



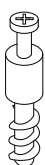
x 24

D



x 8

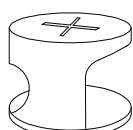
E1



x 12

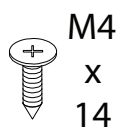
E2

Ø12



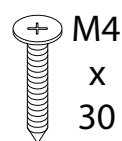
x 12

F



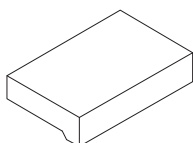
x 36

G



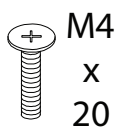
x 12

H



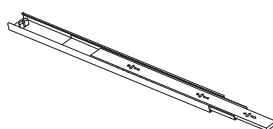
x 5

I



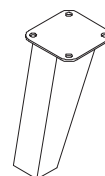
x 10

J



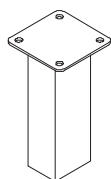
x 6

K



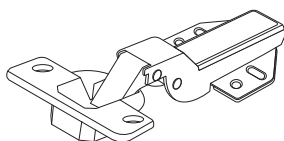
x 4

L



x 1

M1



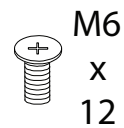
x 4

M2



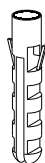
x 16

N



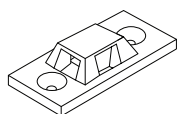
x 20

P1



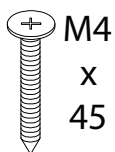
x 4

P2



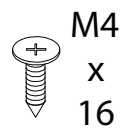
x 4

P3



x 4

P4



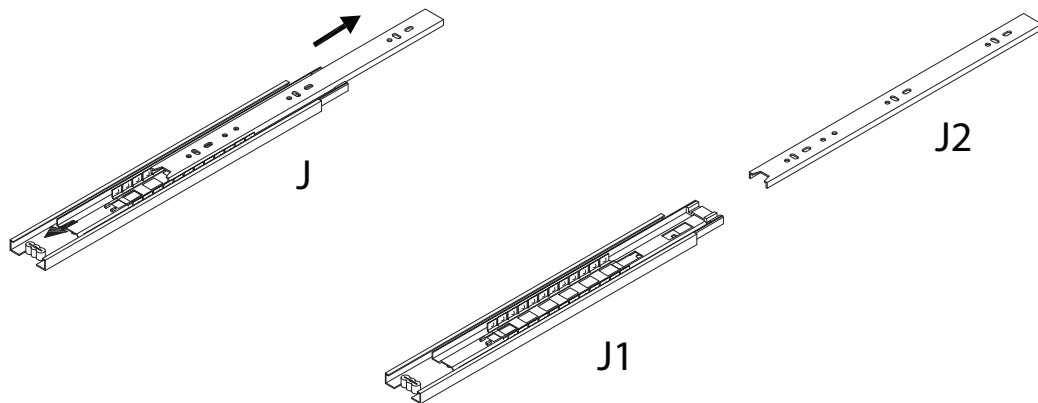
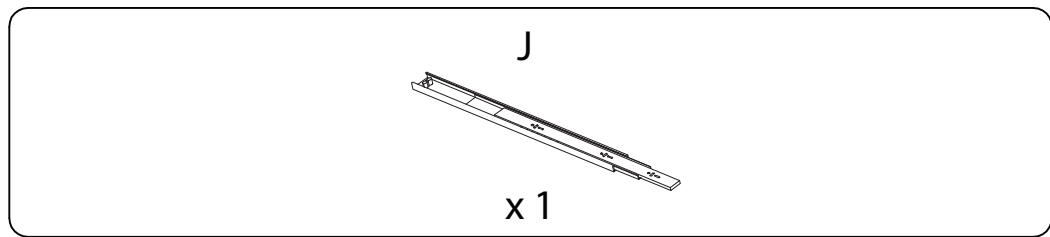
x 4

P5

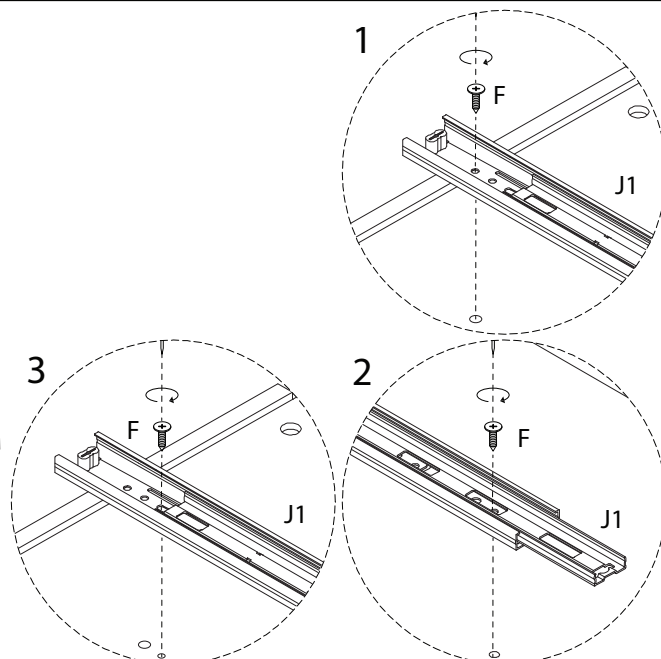
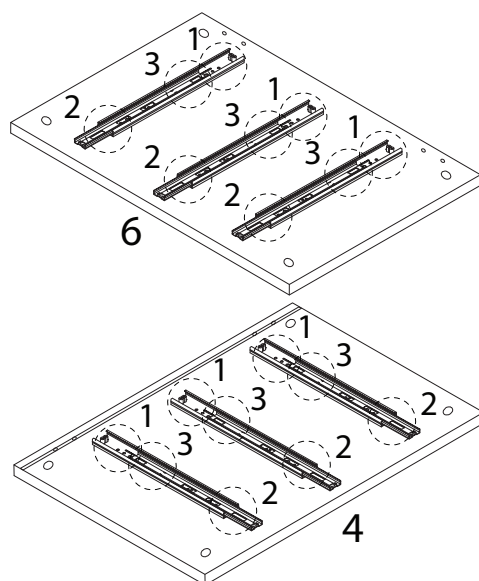
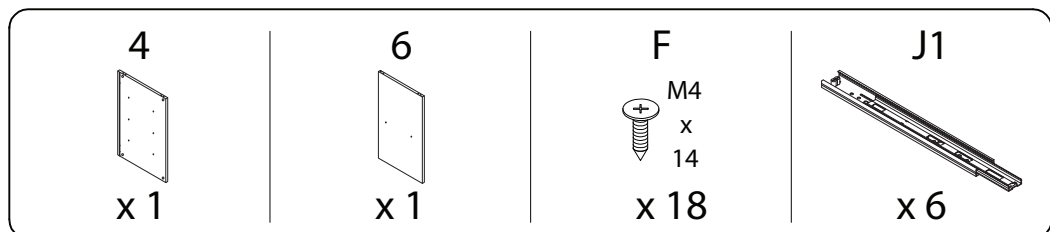


x 2

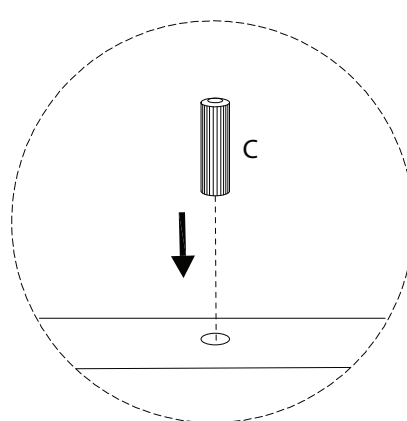
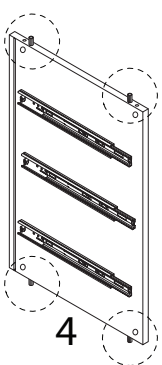
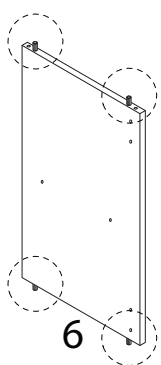
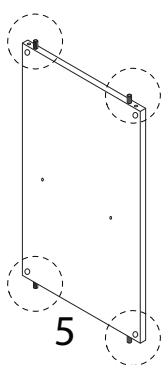
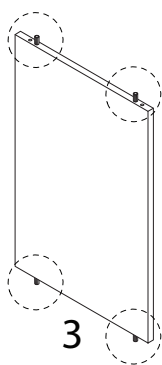
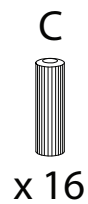
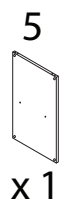
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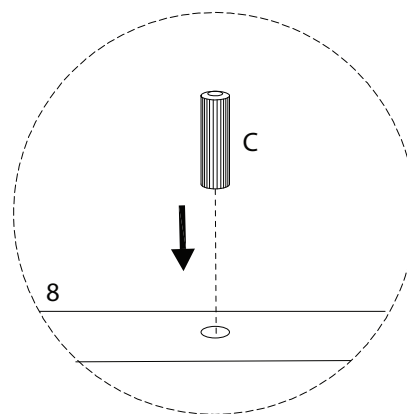
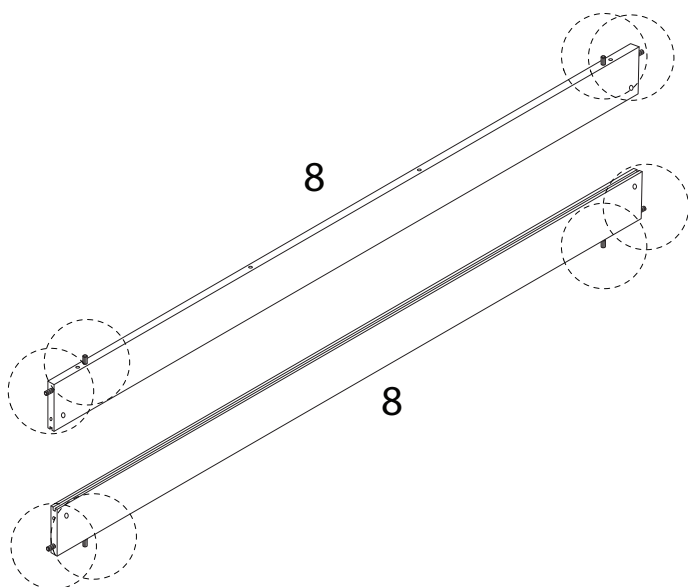
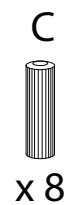
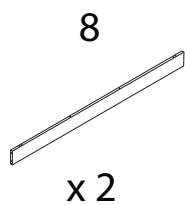
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3



4

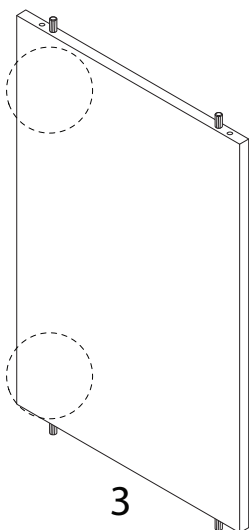


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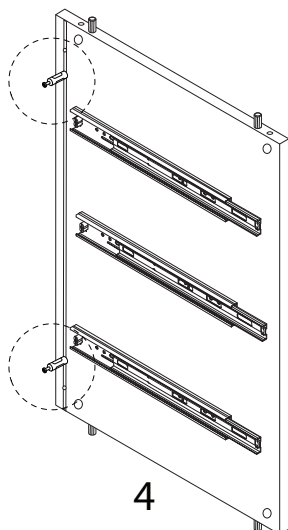
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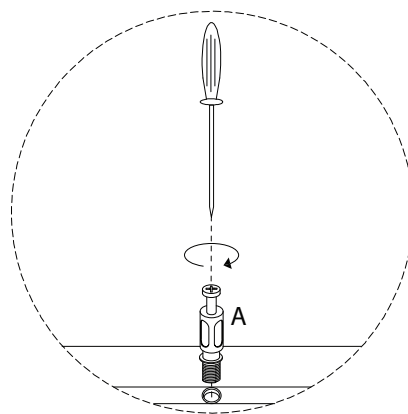
x 4



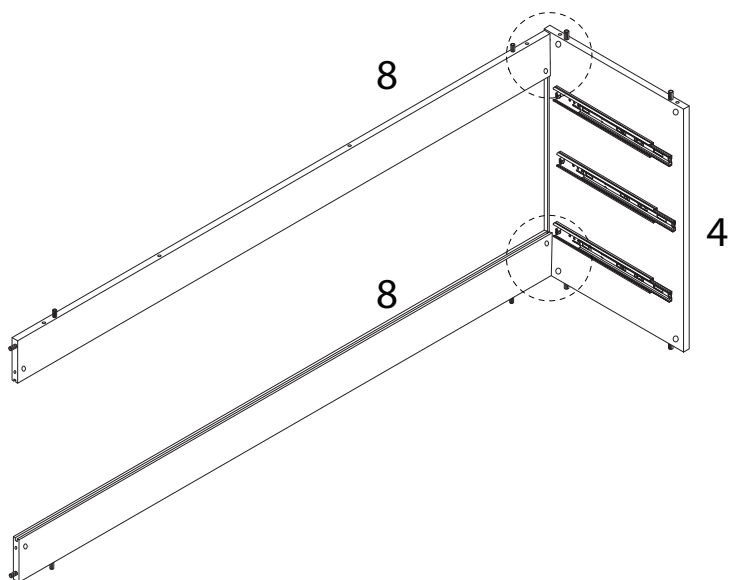
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4



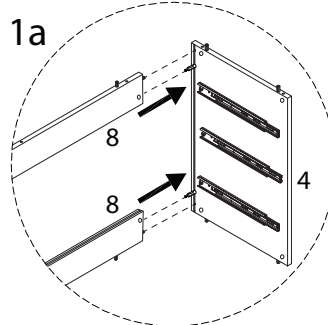
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8

4

8

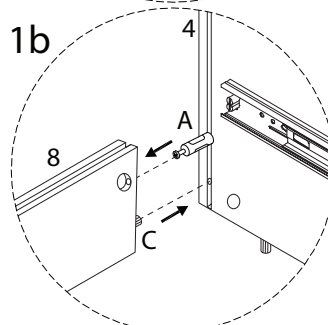


1a

8

8

4



1b

8

A

C

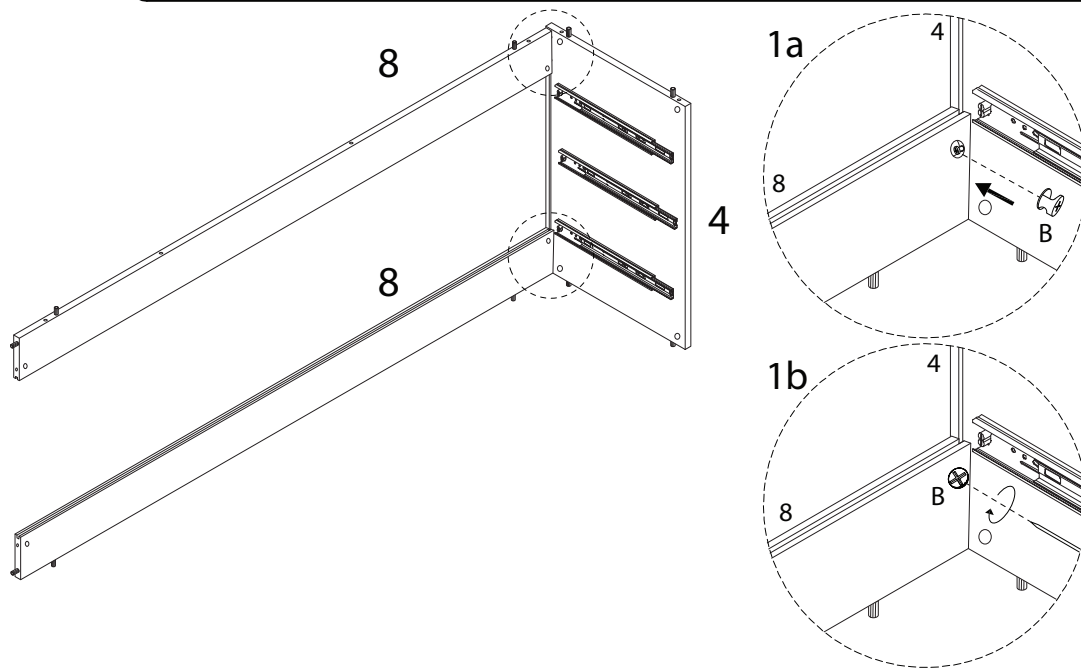
7

B

Ø15

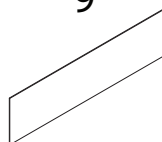


x 2

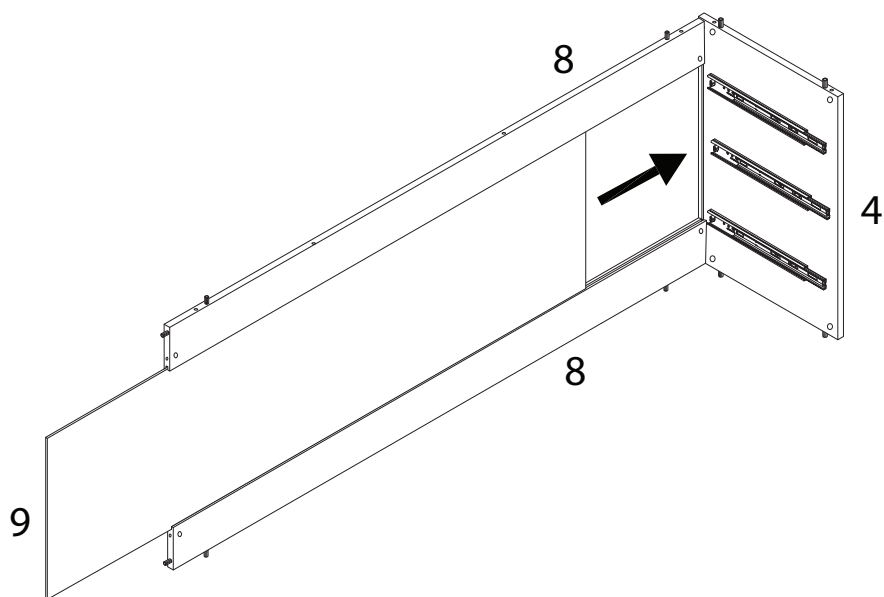


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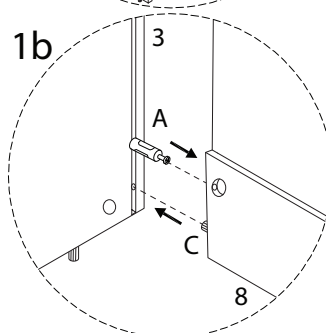
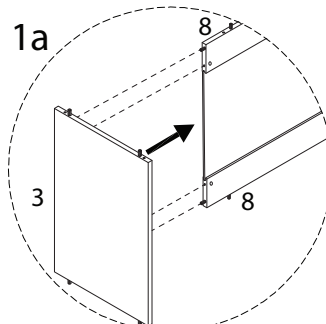
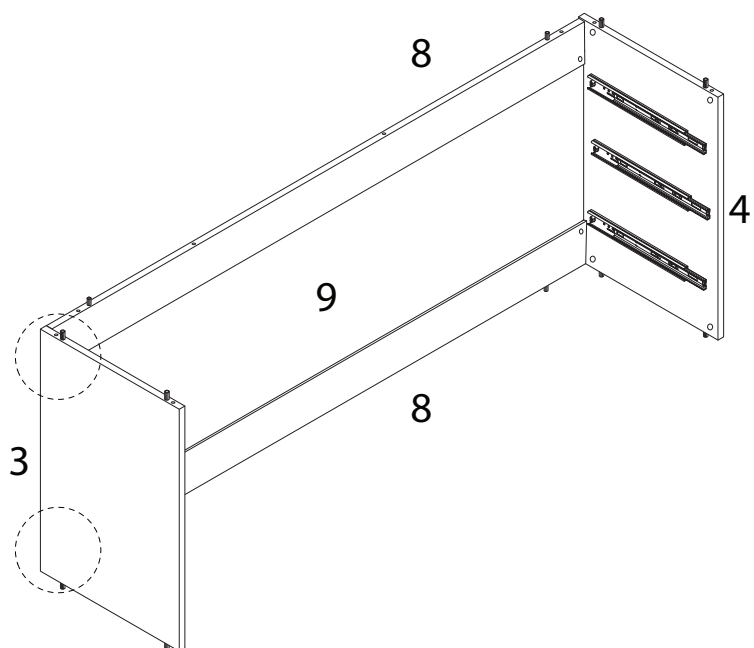
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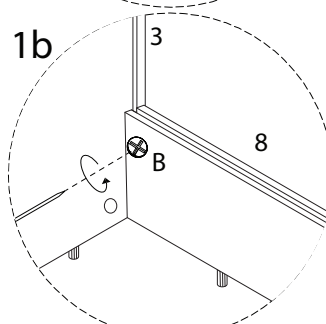
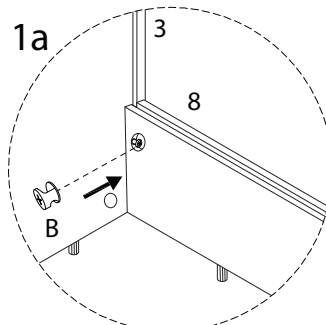
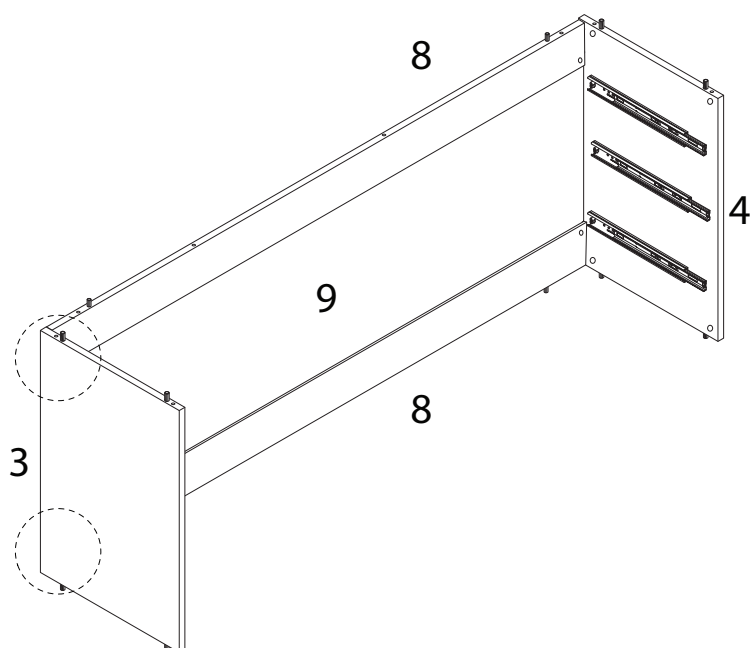
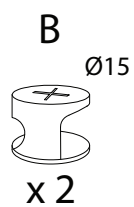
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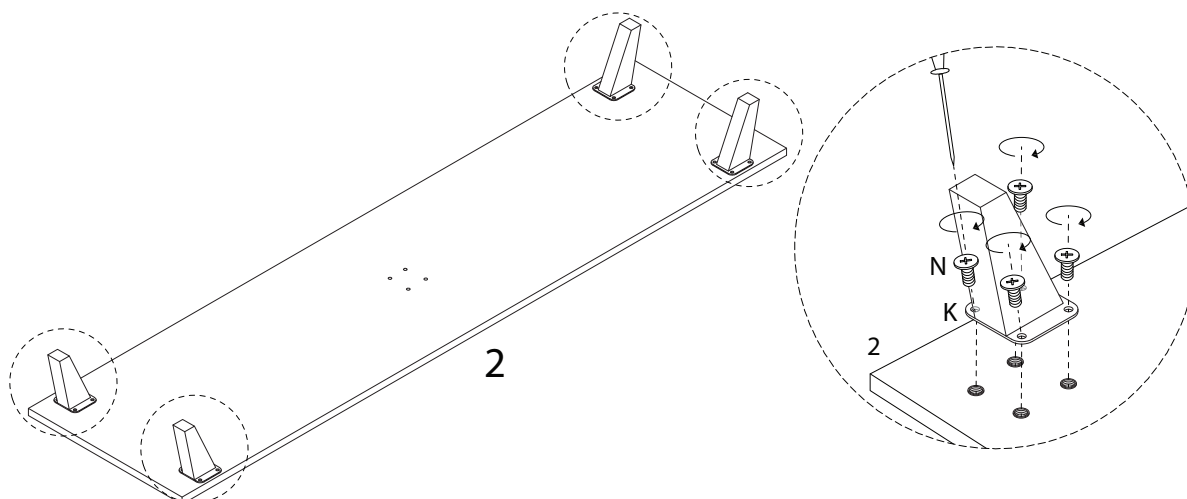
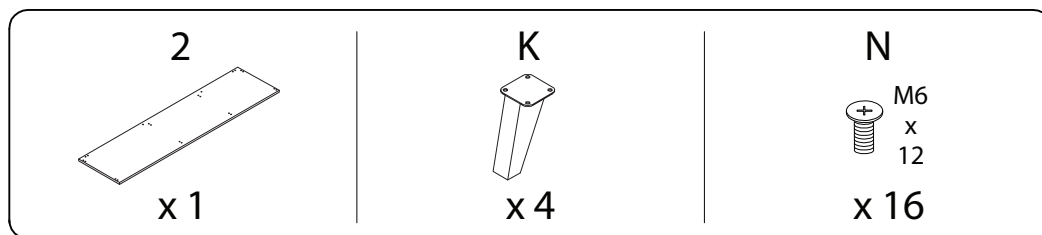
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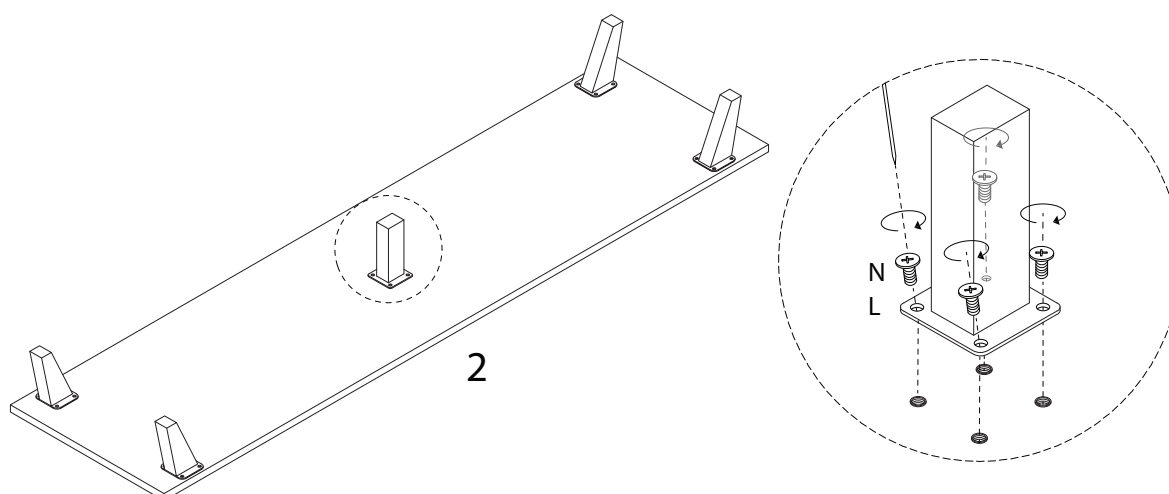
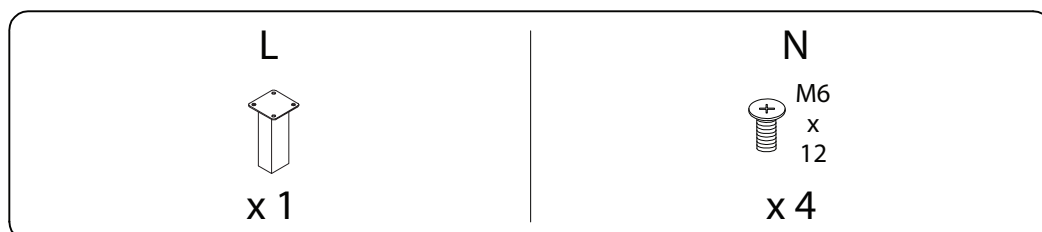
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11



12

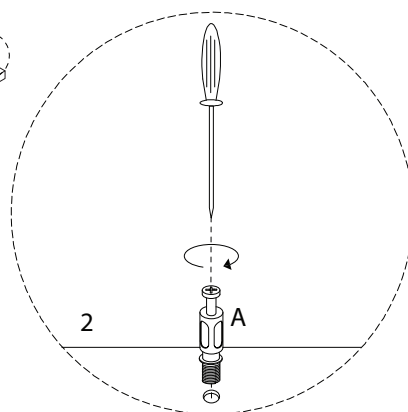
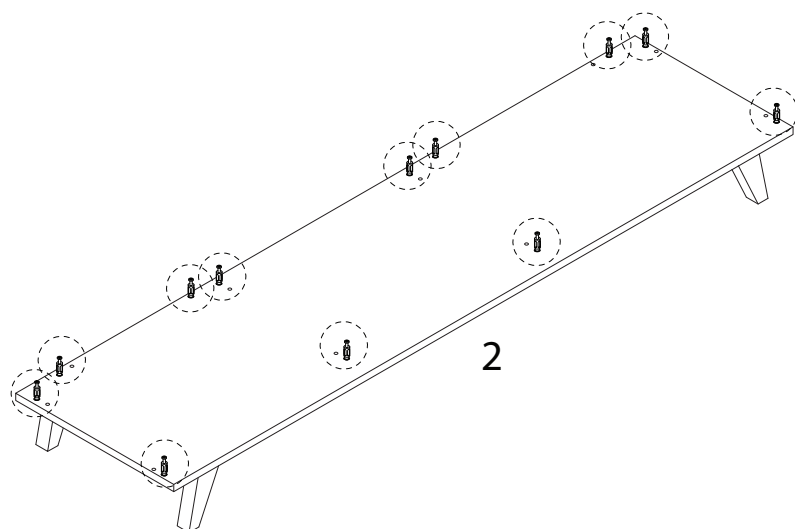


13

A

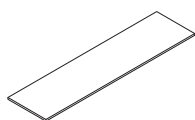


x 12



14

1

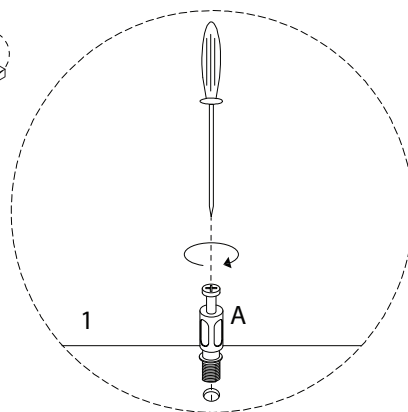
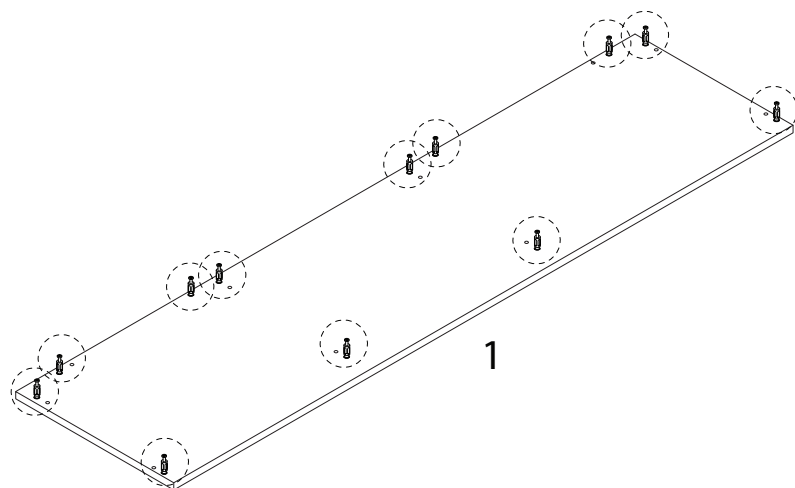


x 1

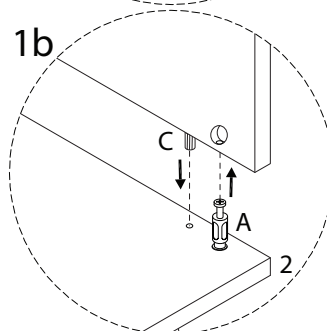
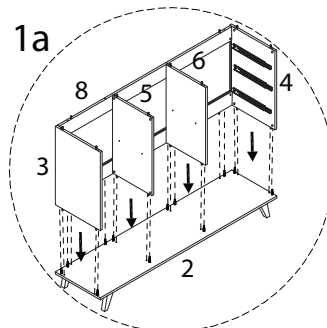
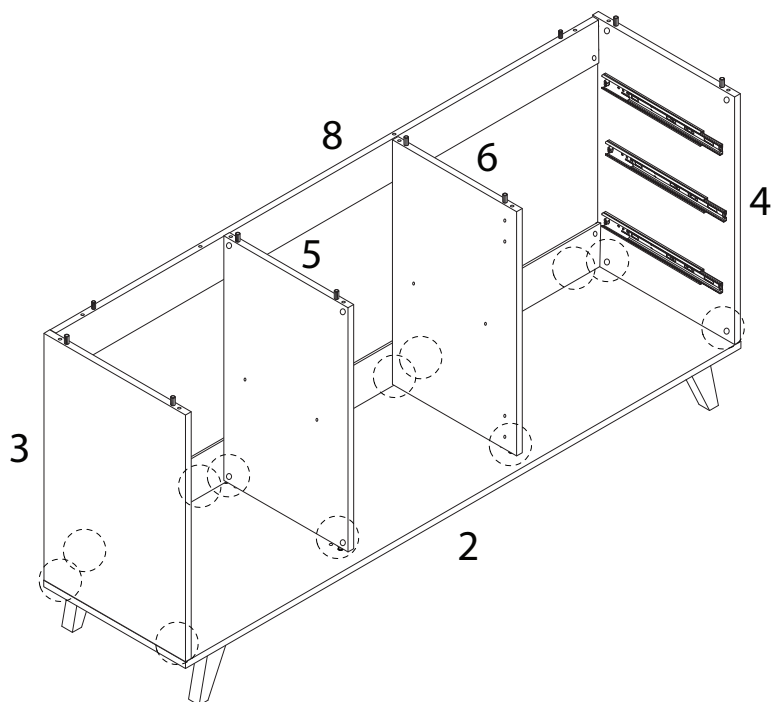
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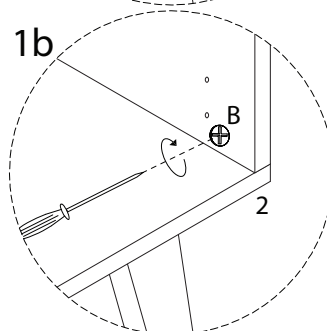
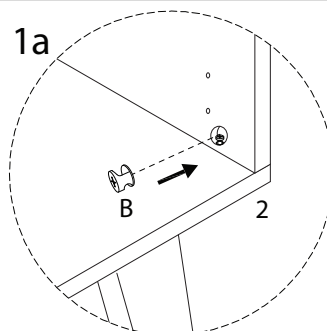
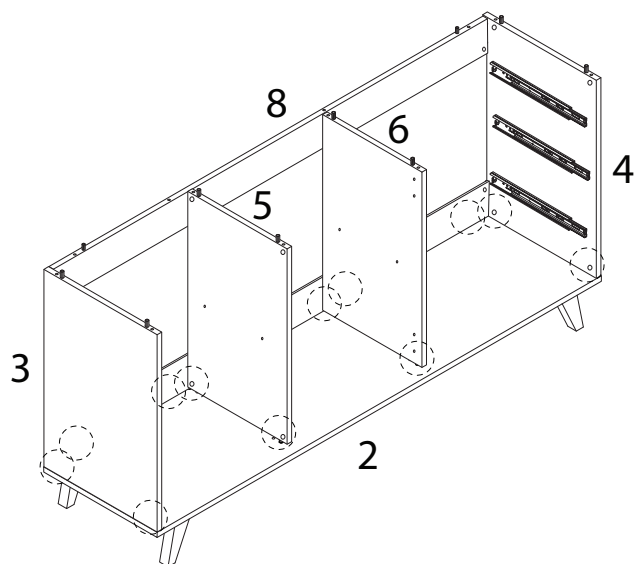
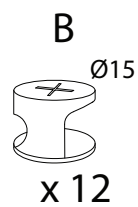
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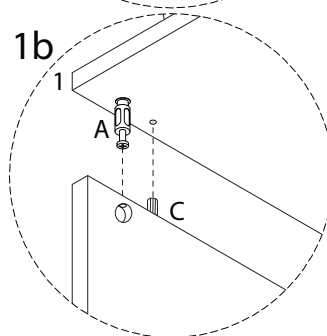
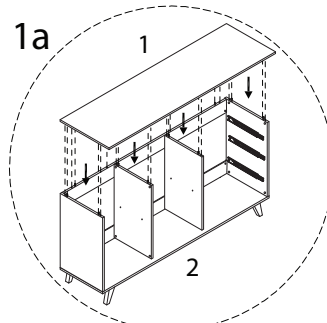
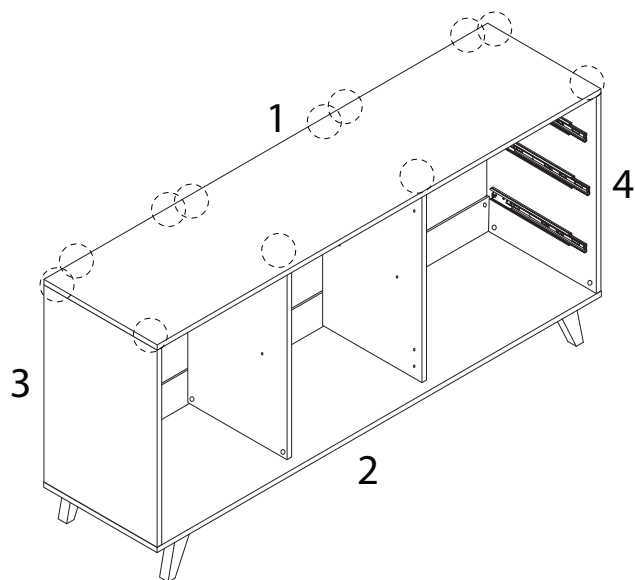
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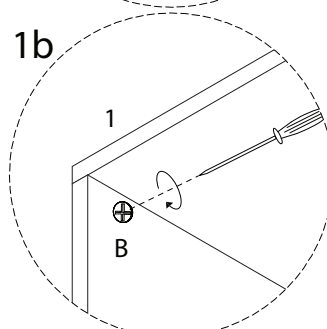
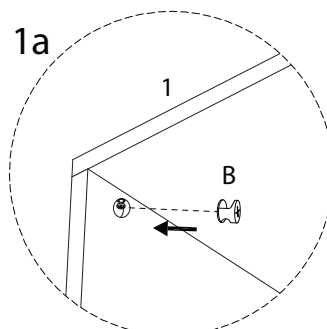
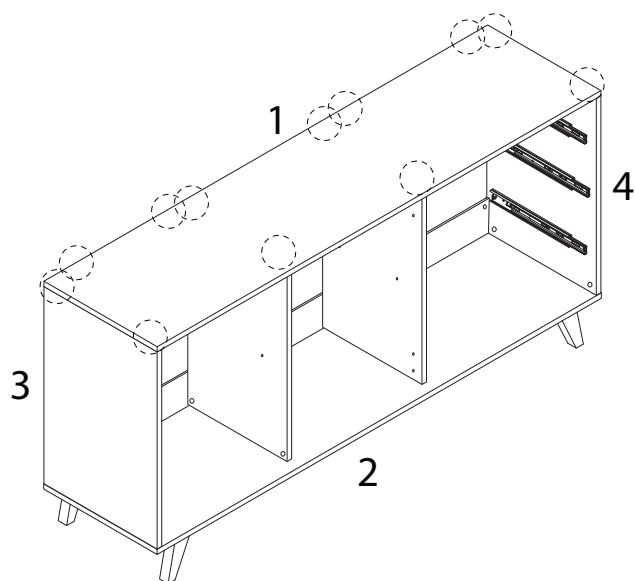
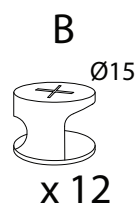
16



17

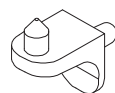


18

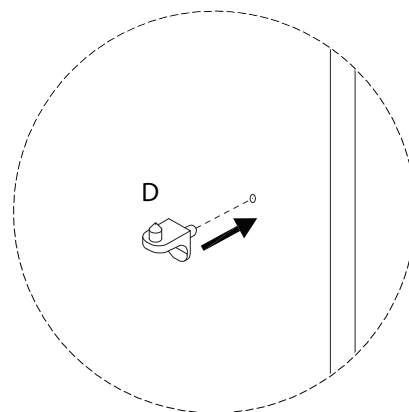
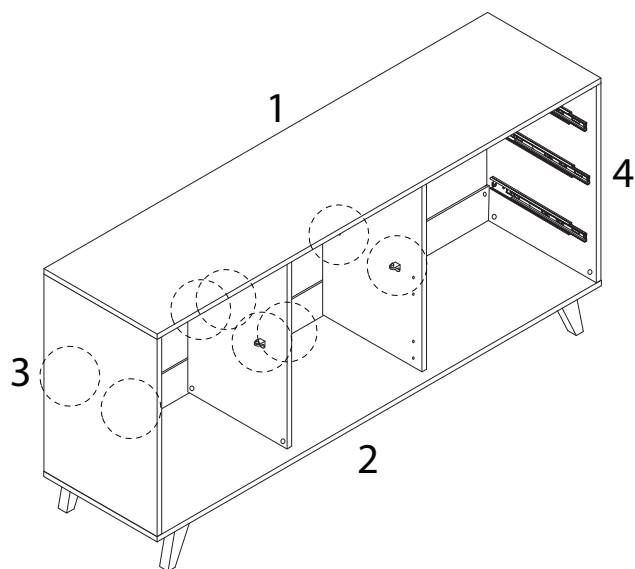


19

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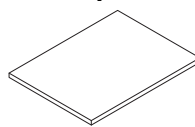


x 8

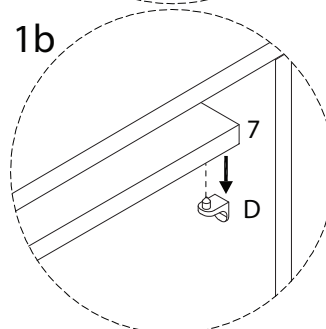
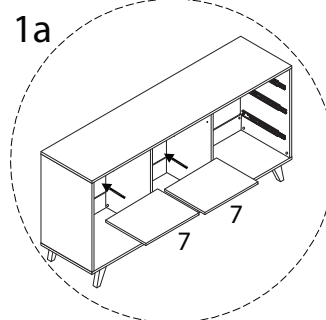
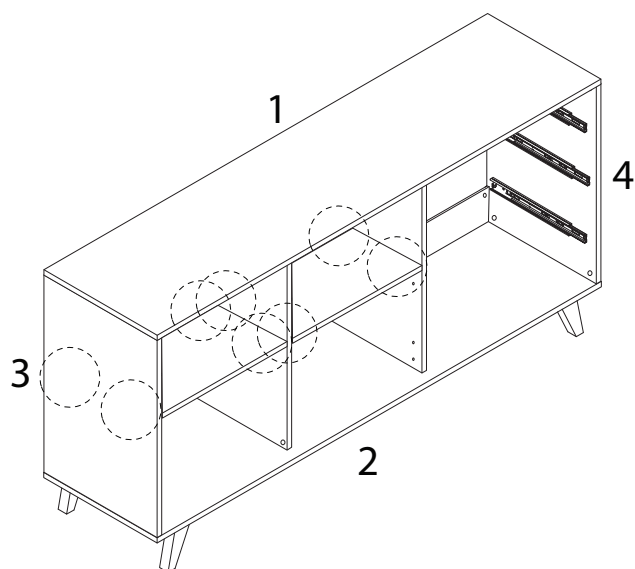


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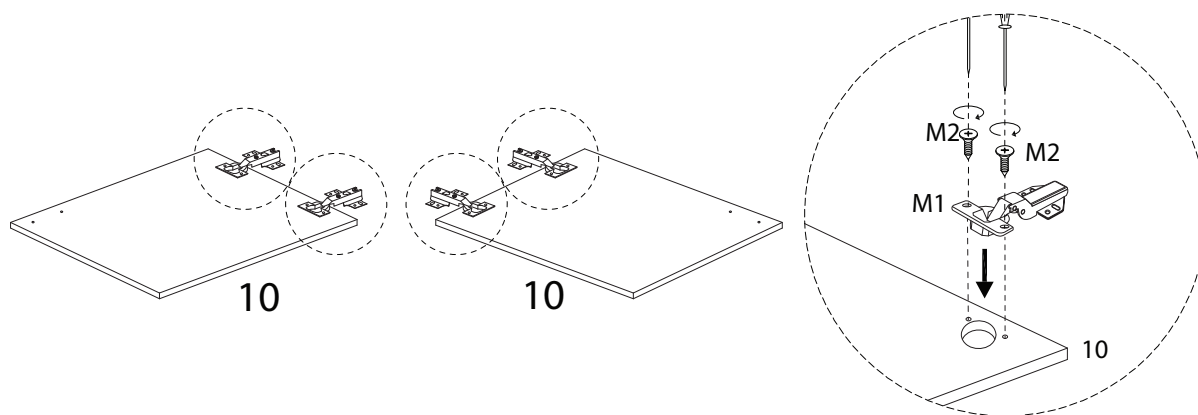
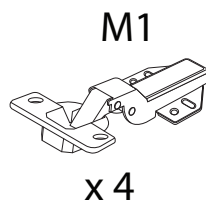
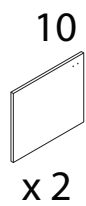
7



x 2



21

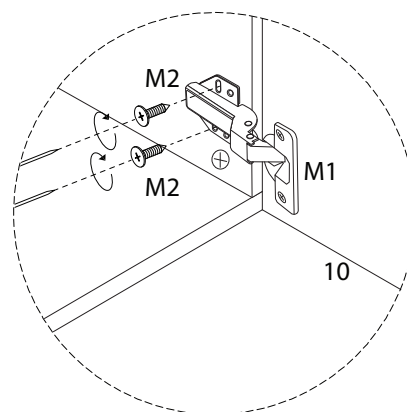
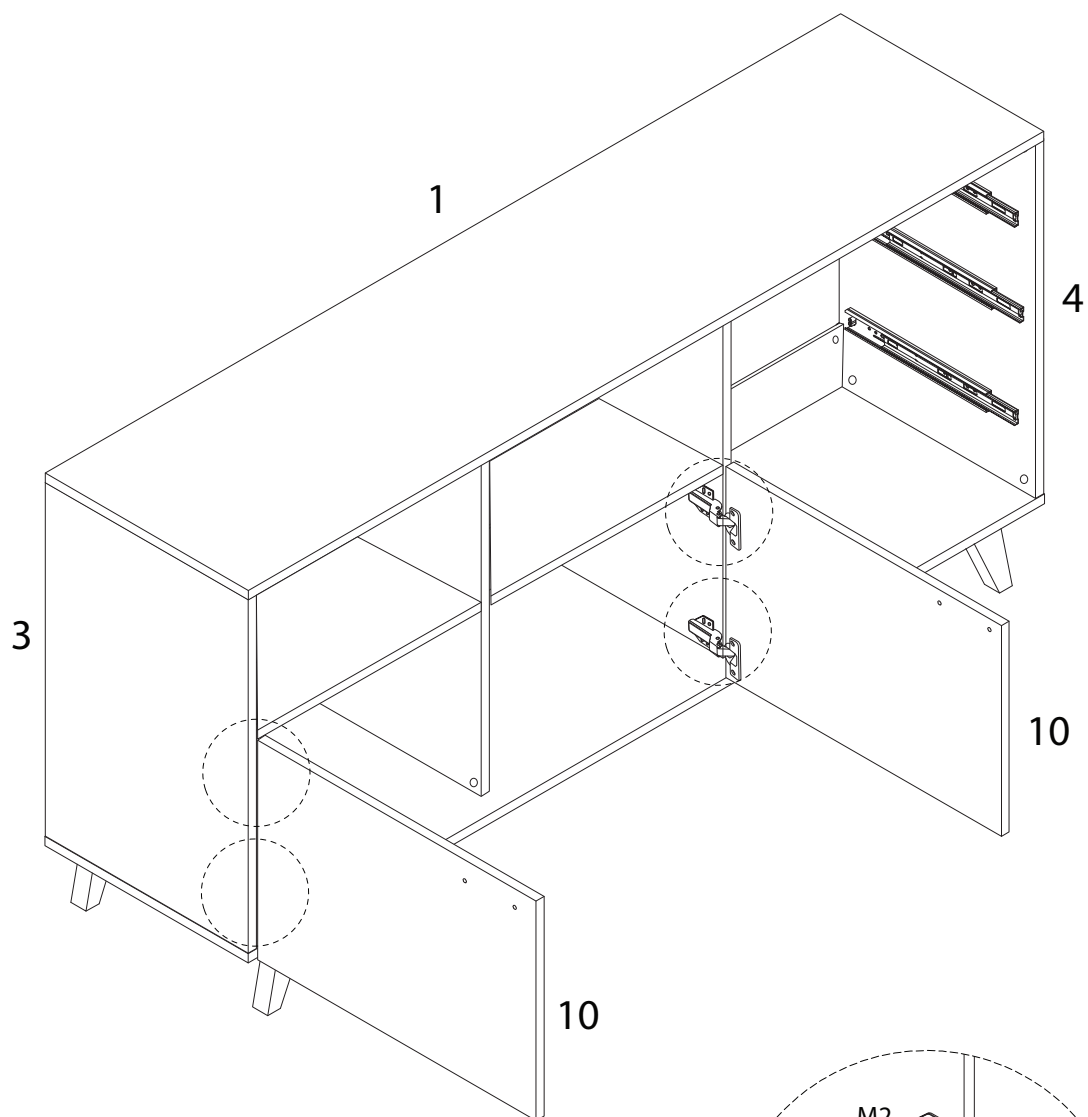


22

M2

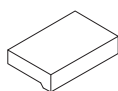
M4
x
16

x 8



23

H

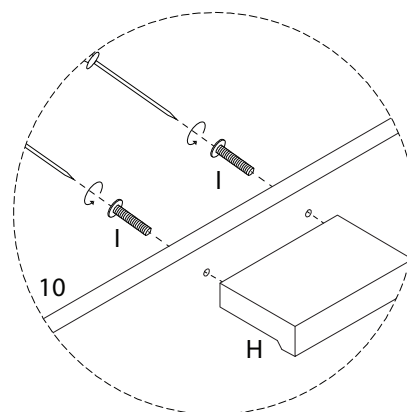
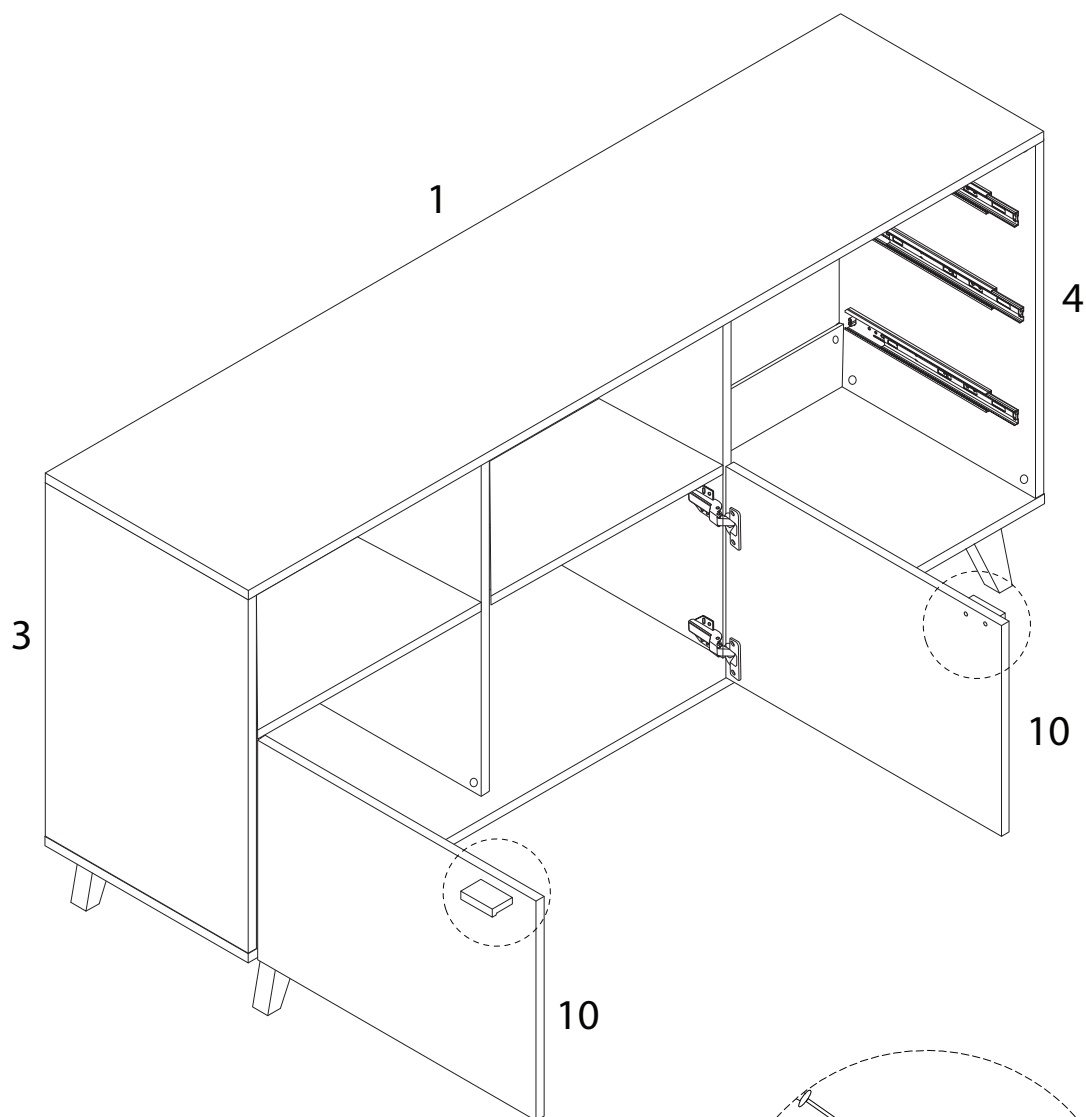


x 2

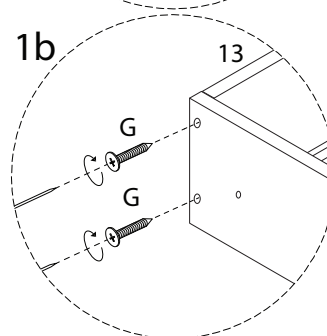
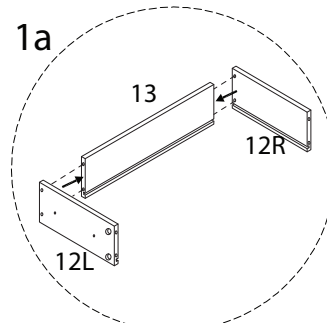
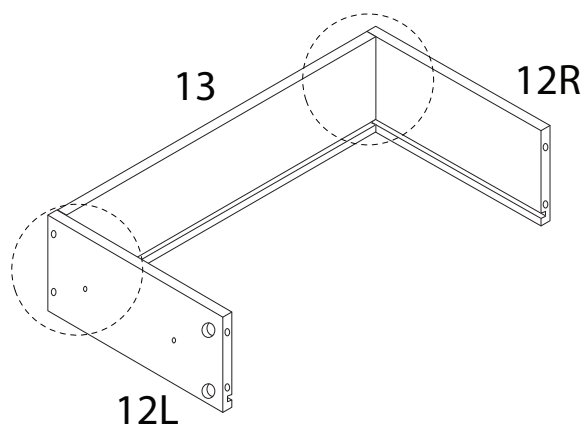
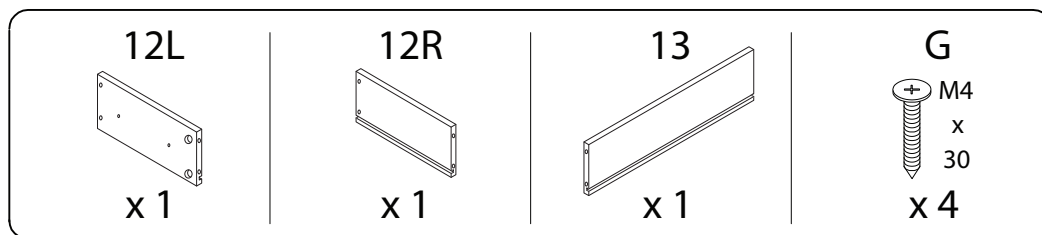
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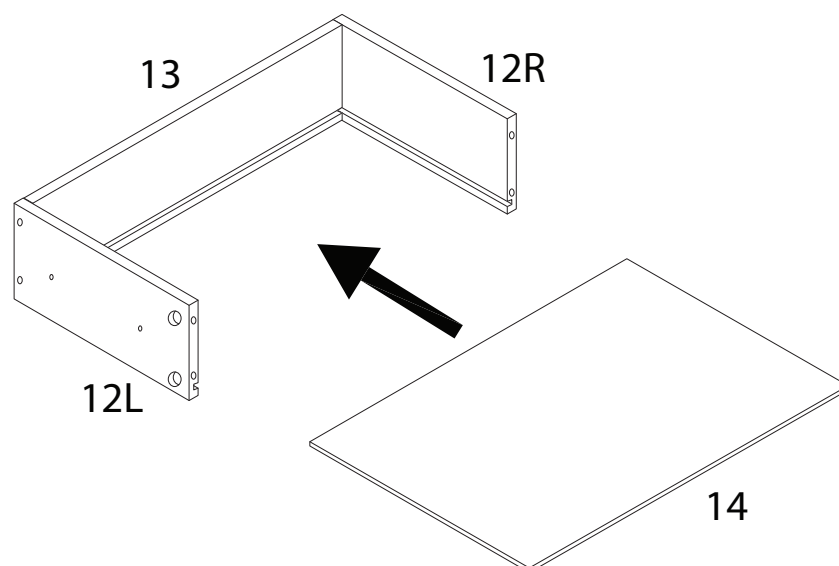
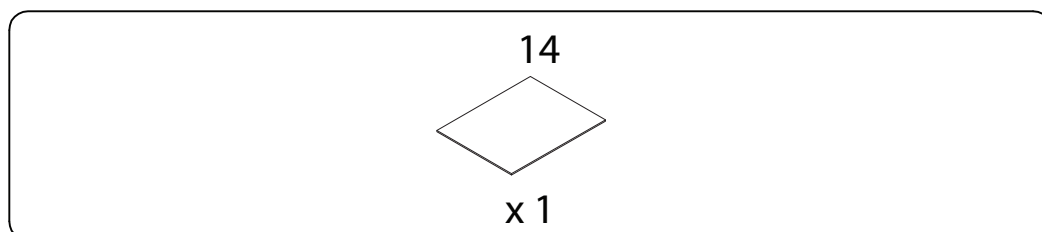
x 4



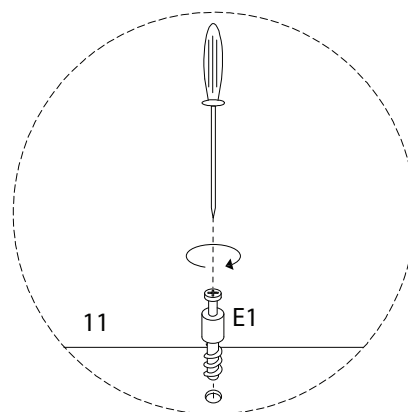
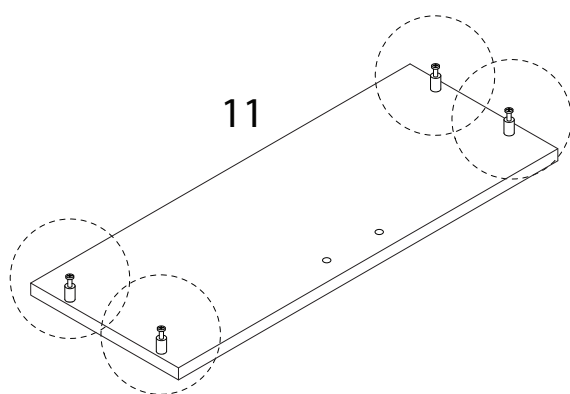
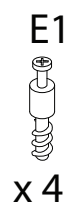
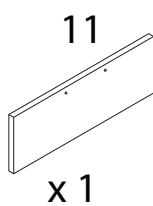
24 x 3



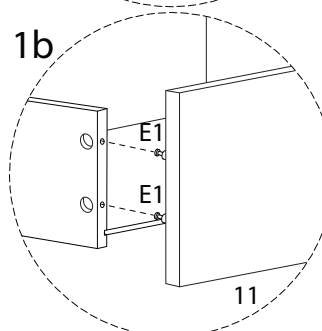
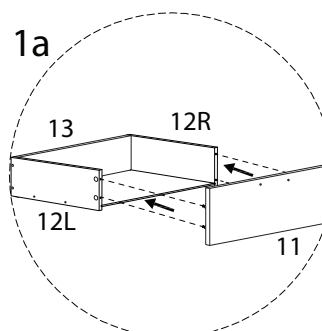
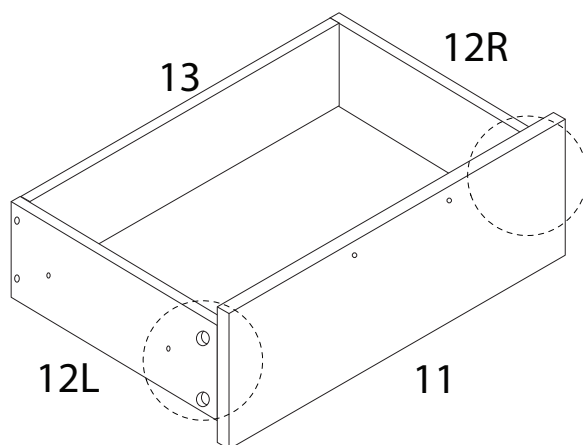
25 x 3



26 x 3



27 x 3



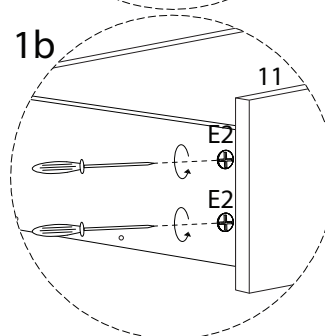
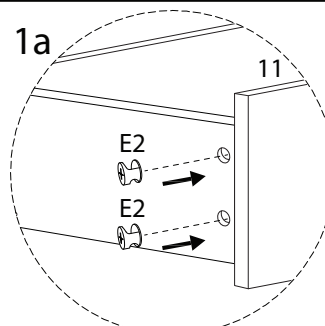
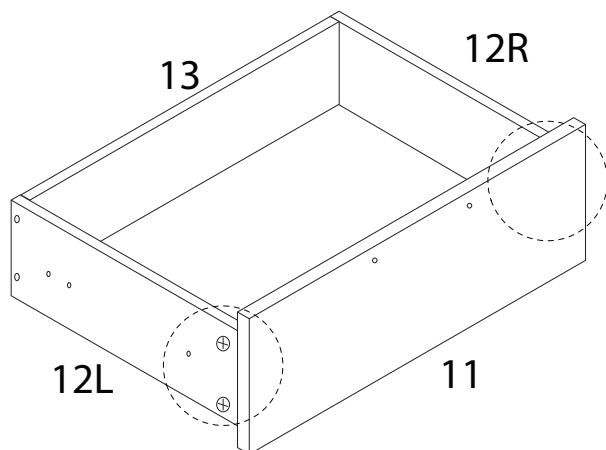
28 x 3

E2

Ø12

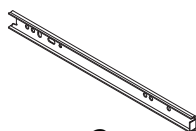


x 4



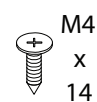
29 x 3

J2

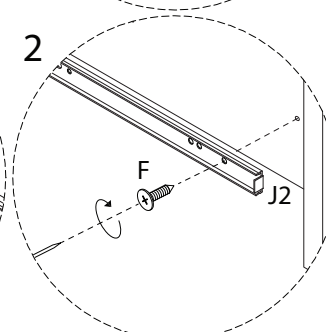
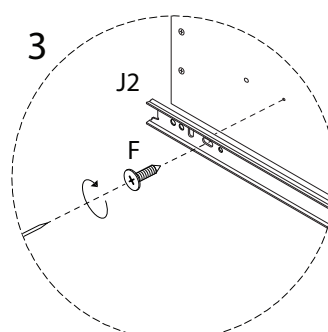
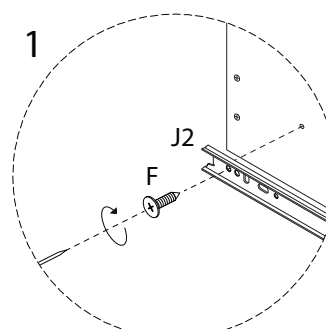
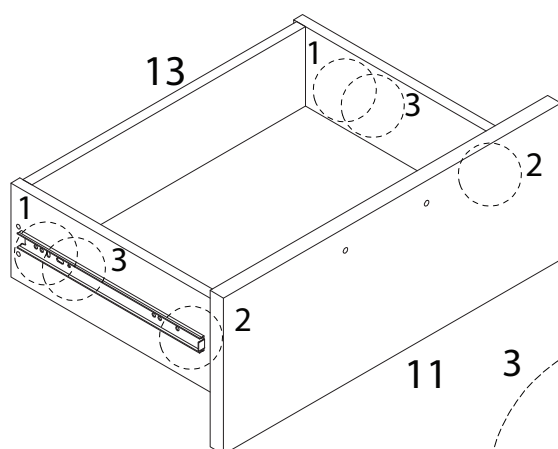


x 2

F

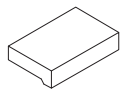


x 6



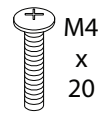
30 x 3

H

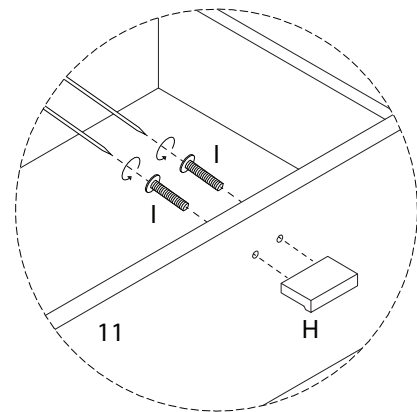
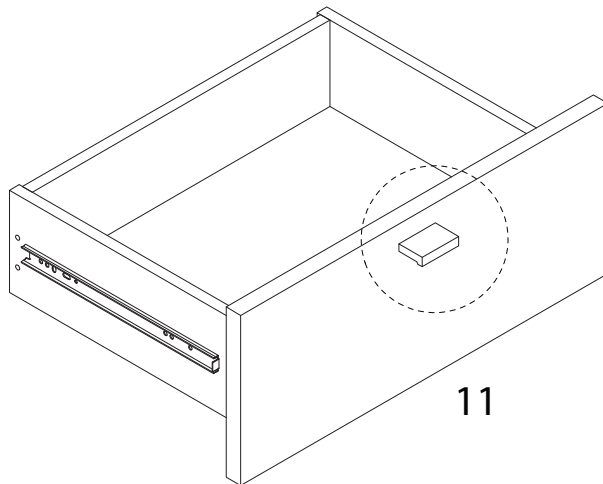


x 1

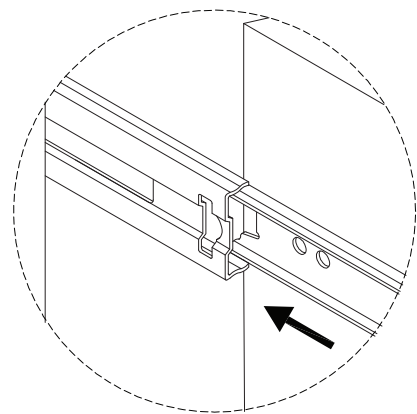
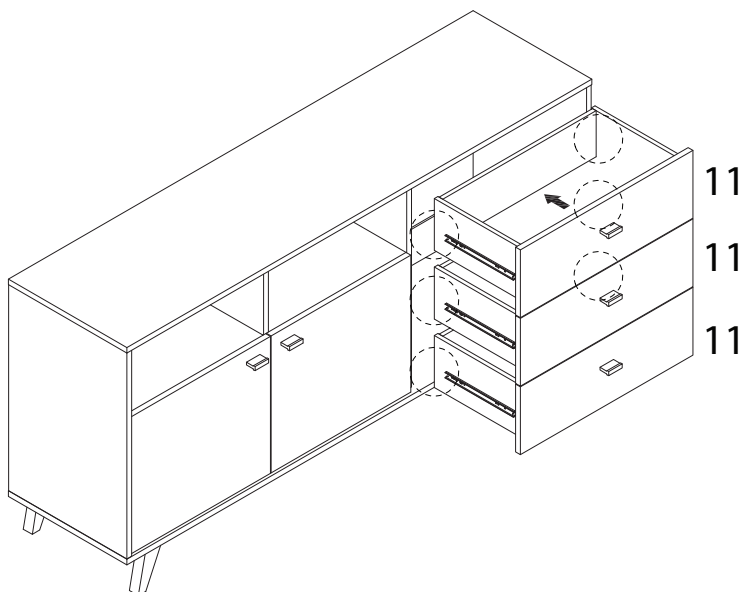
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x 2

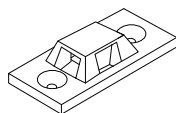


31



32

P2



x 2

P4

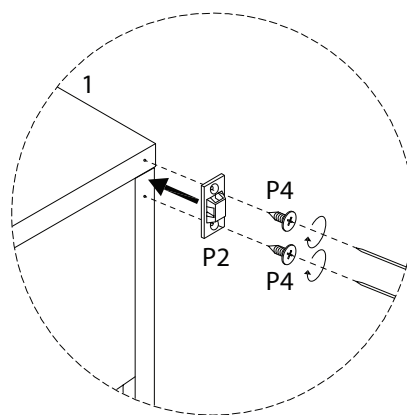


M4

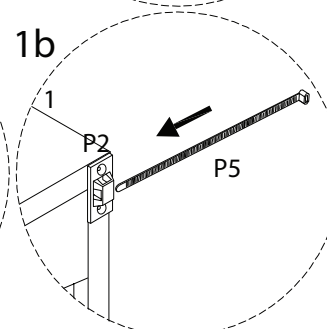
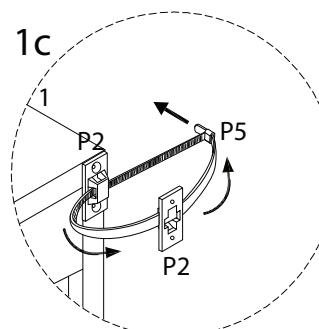
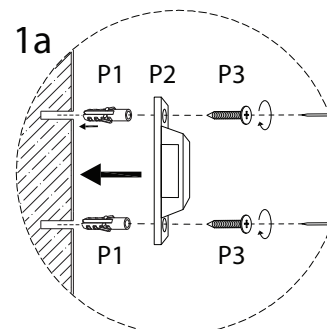
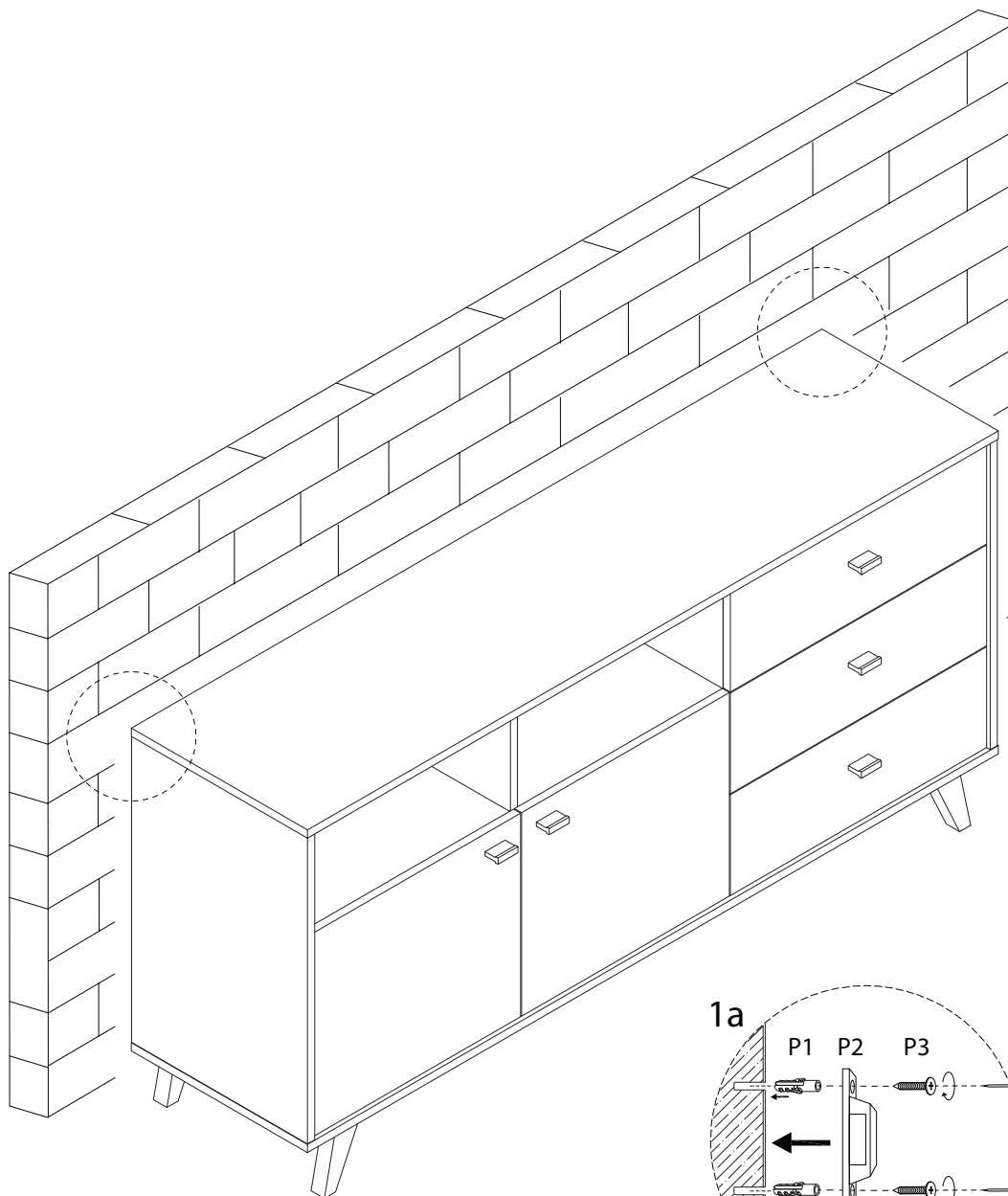
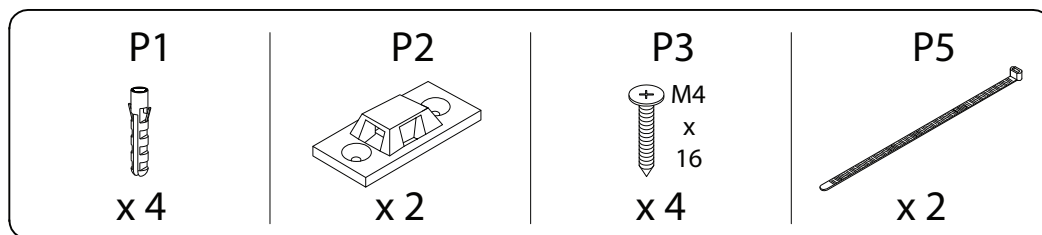
x

45

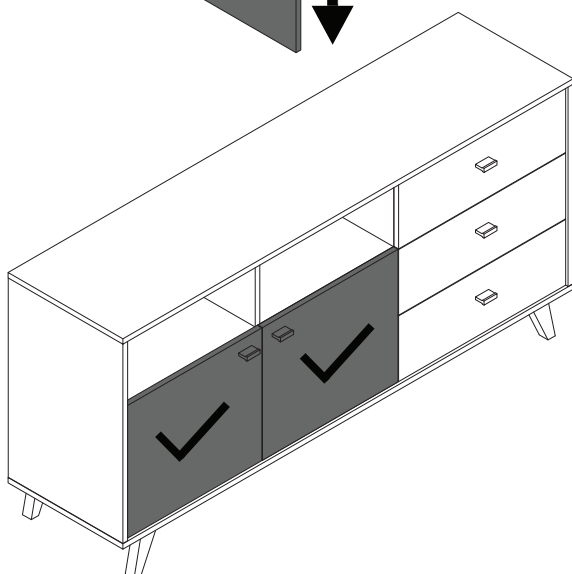
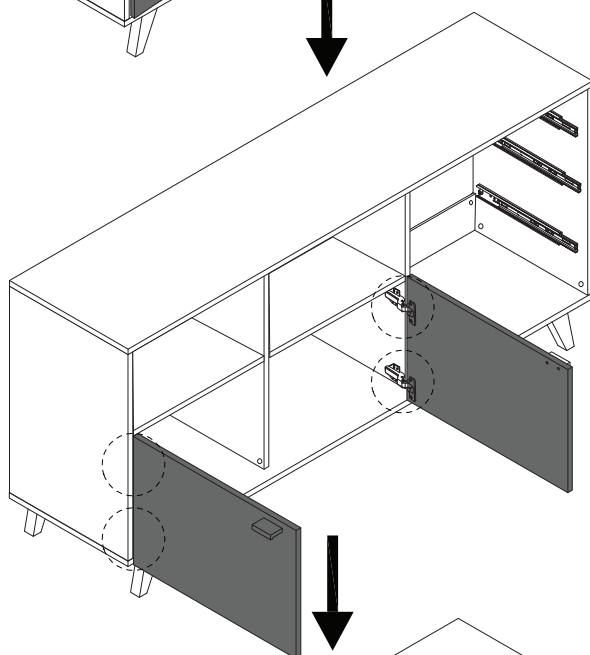
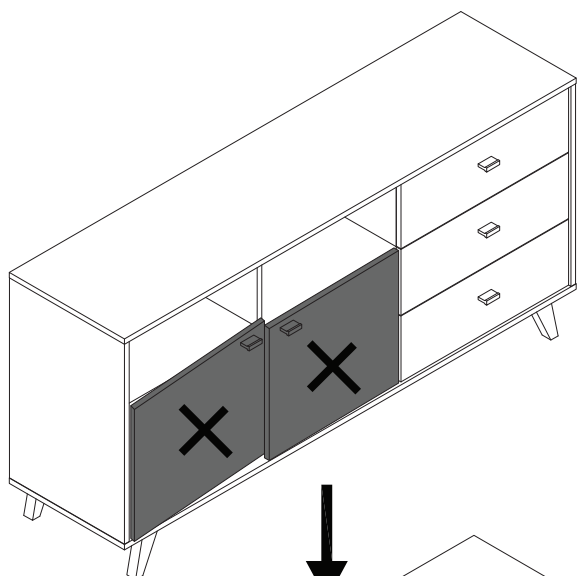
x 4



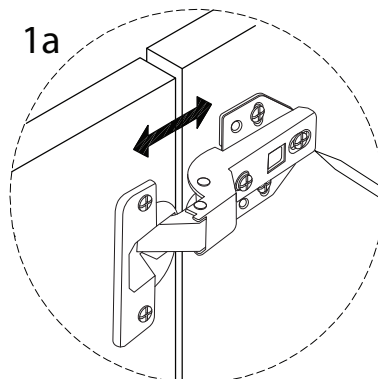
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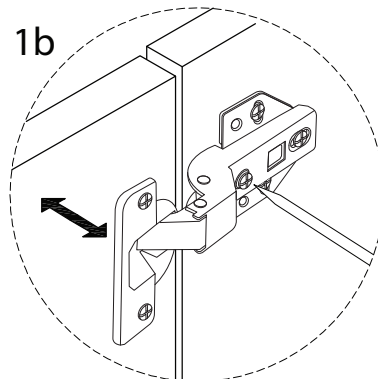
!



1a



1b



1c

