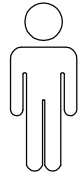
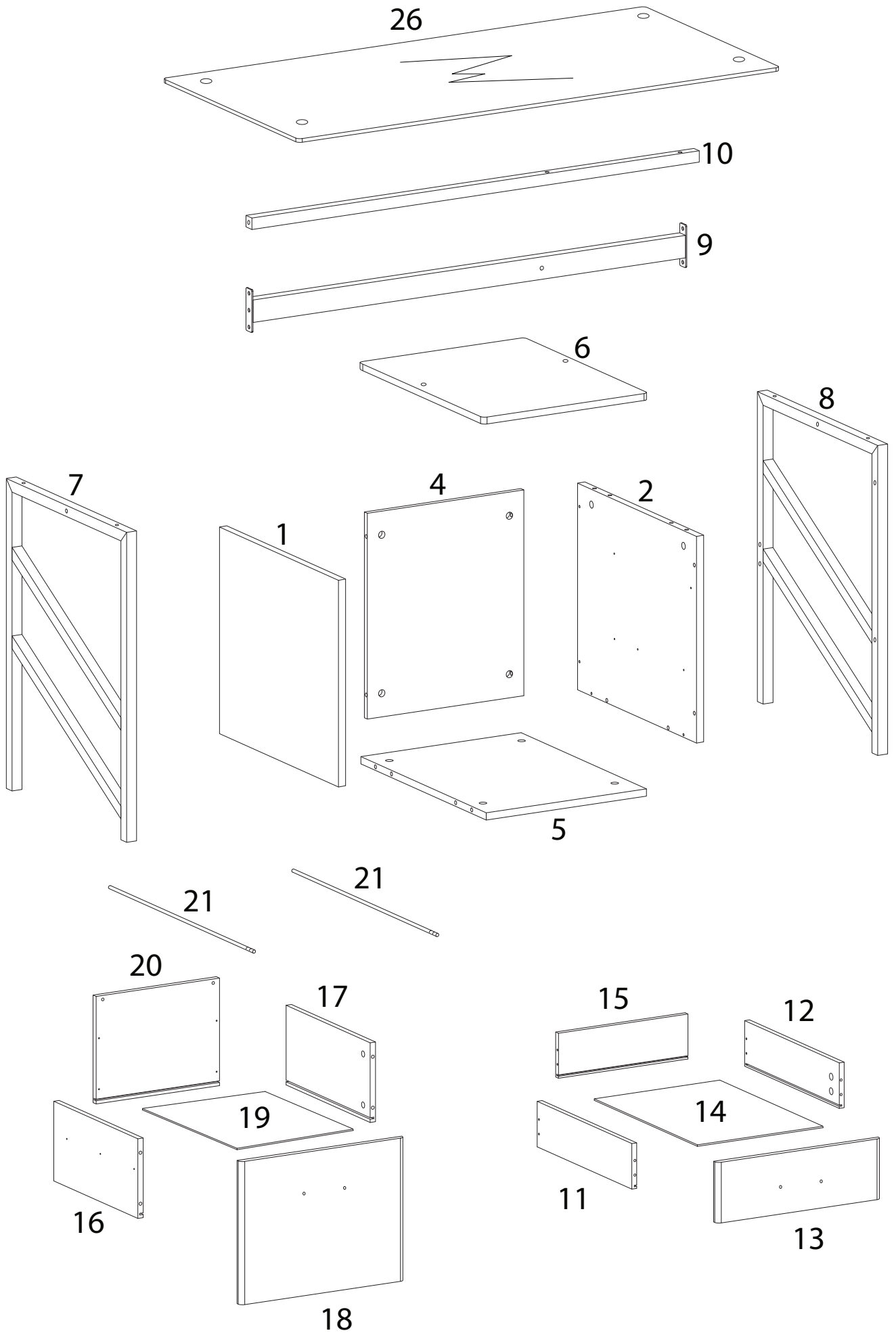
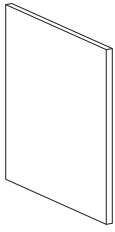
	<p>120'</p>
		
		<p>1</p>

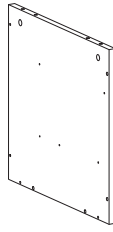


1



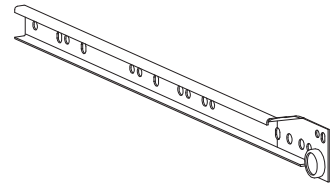
x 1

2



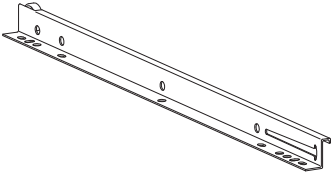
x 1

3A



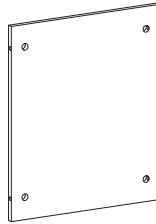
x 2

3B



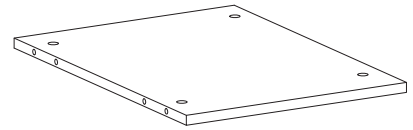
x 2

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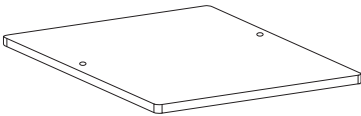
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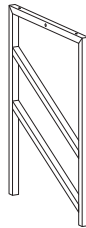
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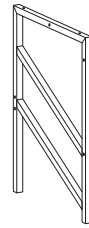
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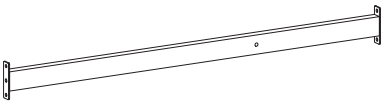
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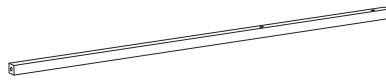
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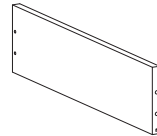
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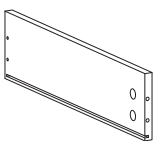
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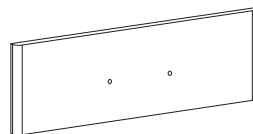
x 1

12



x 1

13



x 1

14



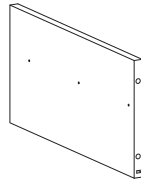
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15



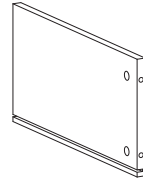
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16



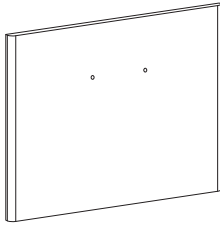
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17



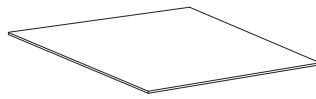
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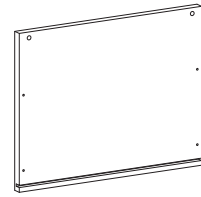
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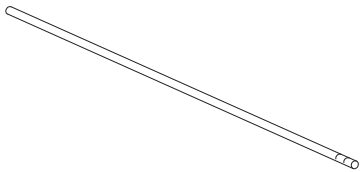
x 1

20



x 1

21



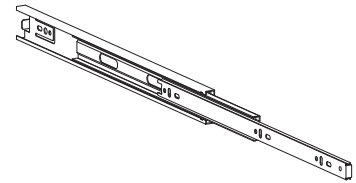
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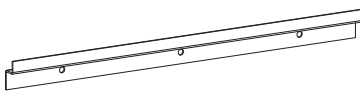
x 2

23



x 2

24



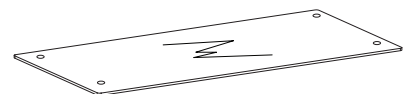
x 2

25



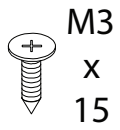
x 4

26



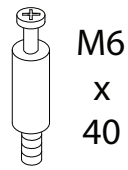
x 1

A



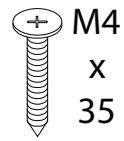
x 26

B



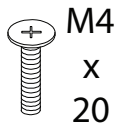
x 20

C



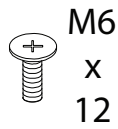
x 8

D



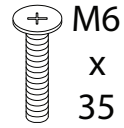
x 4

E



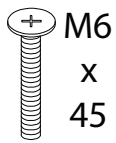
x 4

F



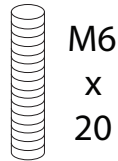
x 5

G



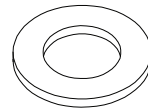
x 4

H



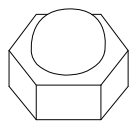
x 4

I



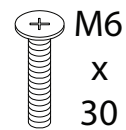
x 4

J



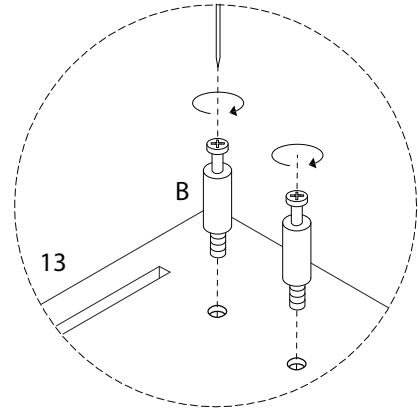
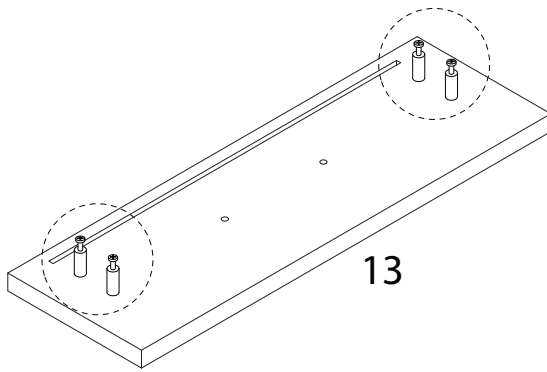
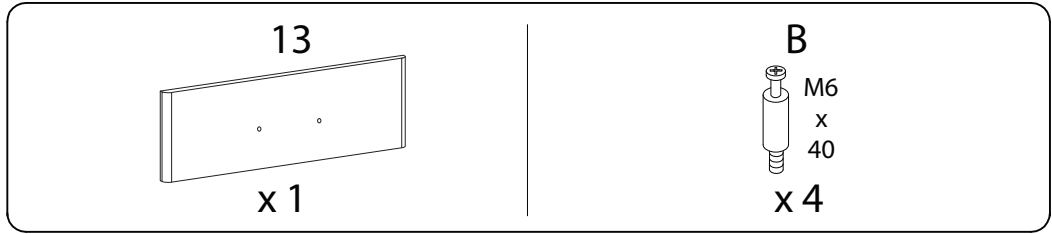
x 2

K

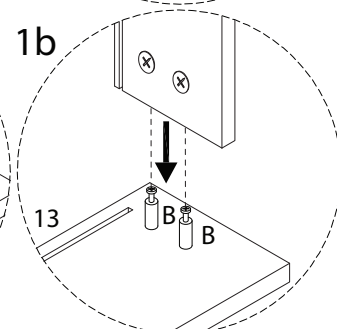
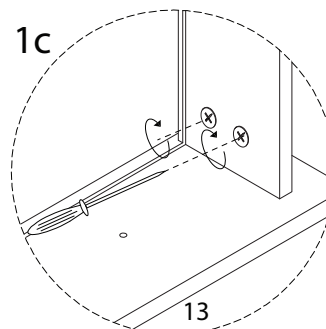
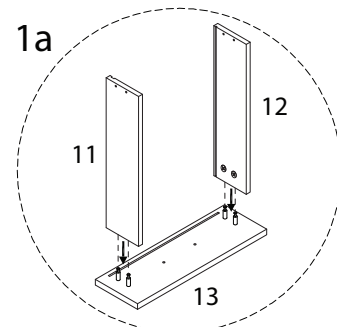
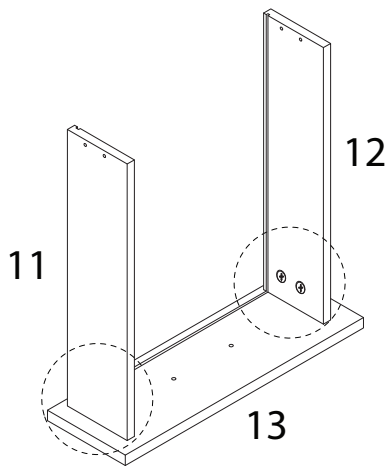
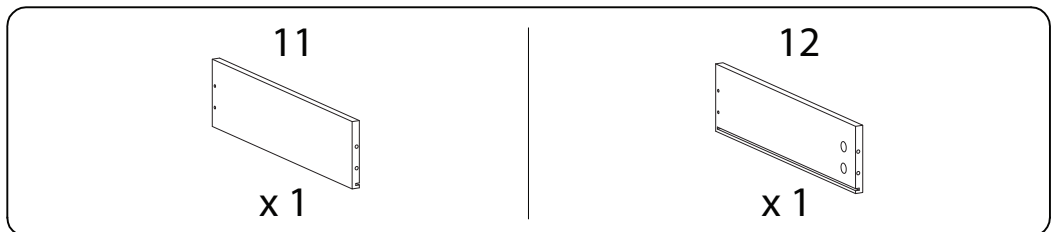


x 2

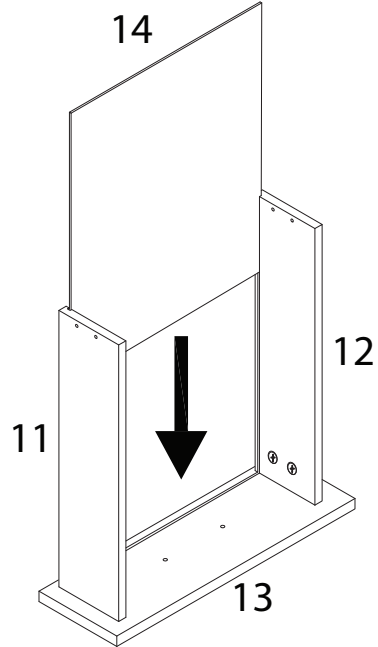
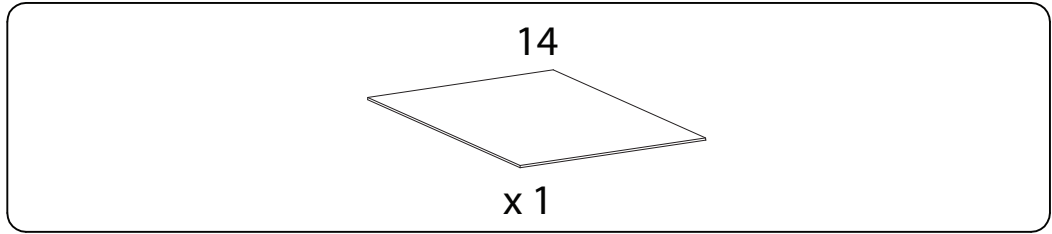
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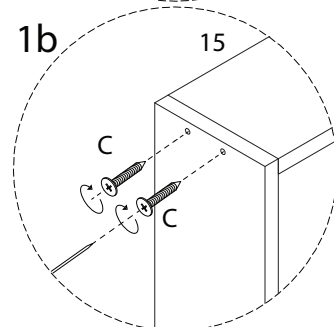
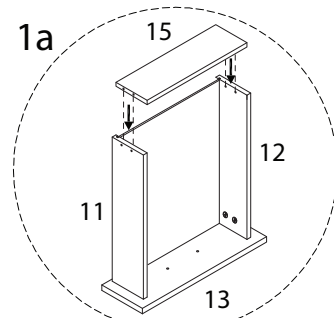
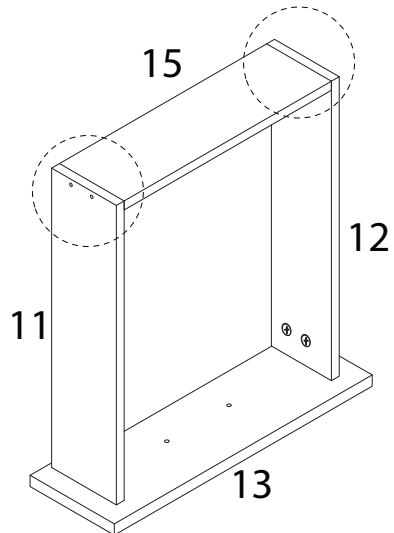
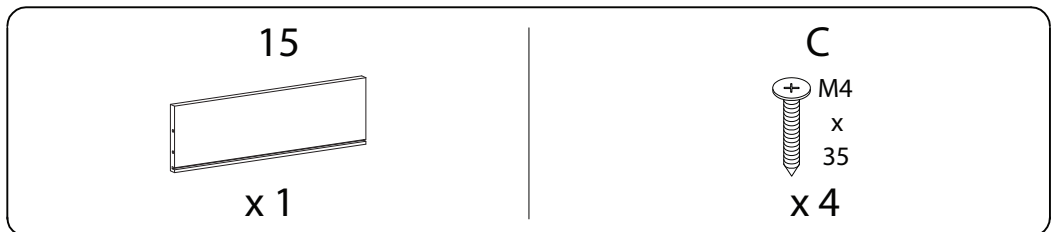
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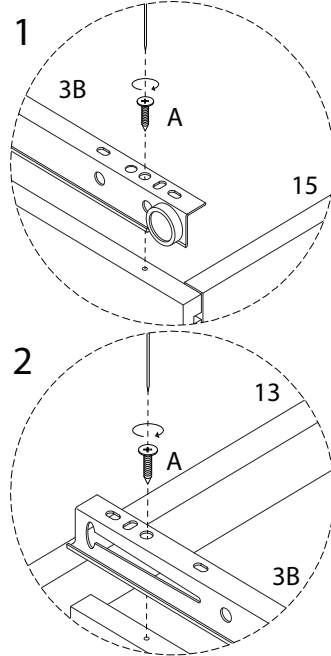
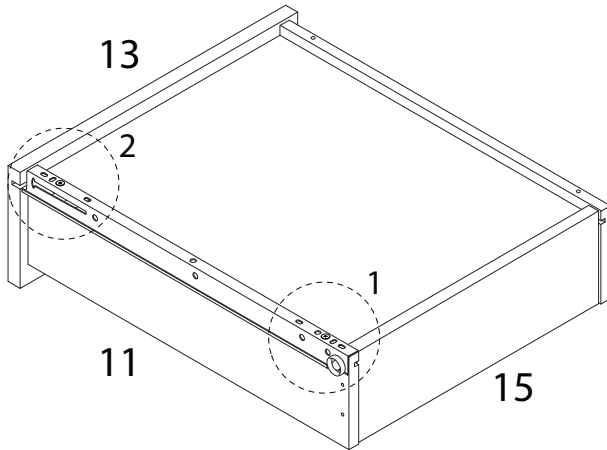
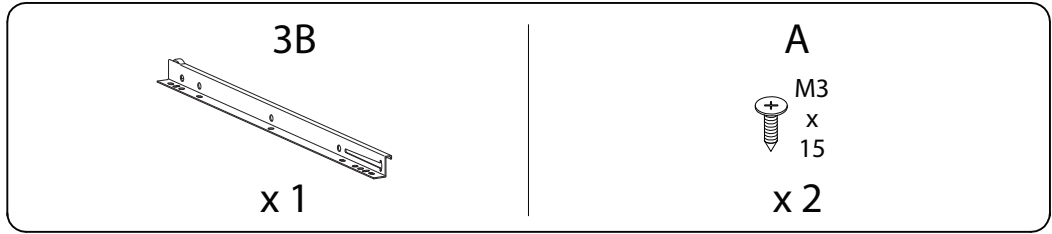
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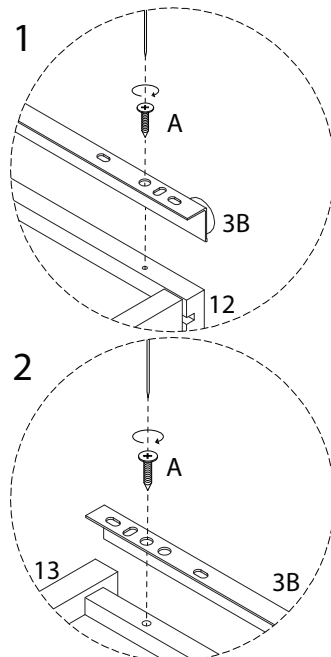
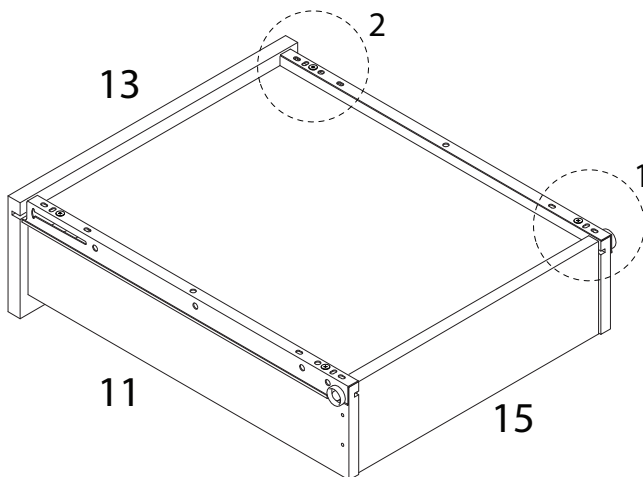
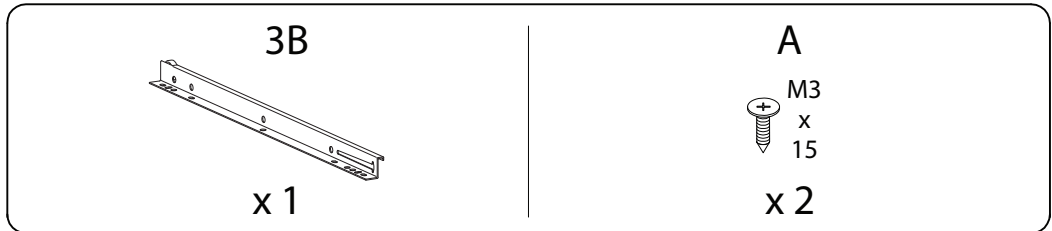
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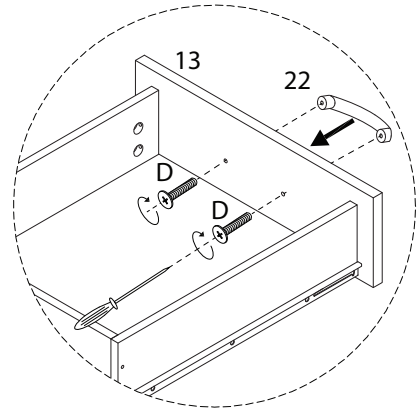
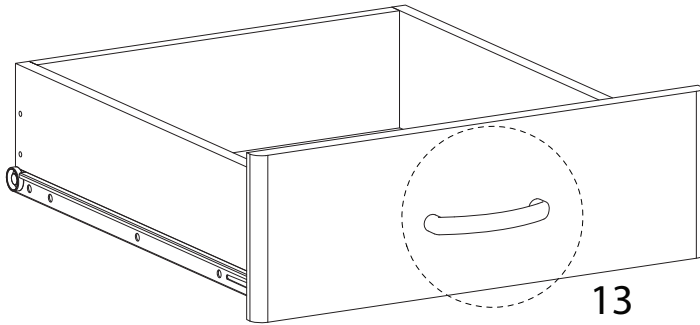
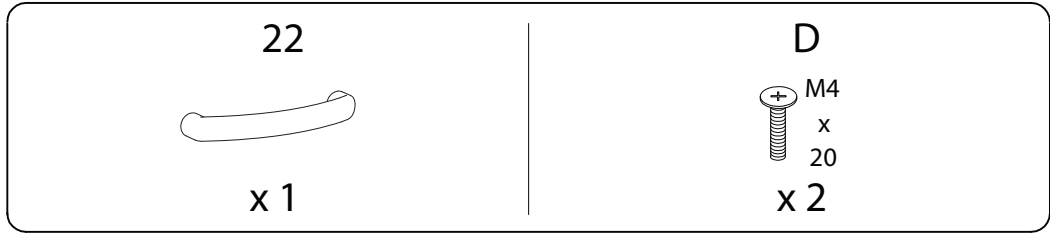
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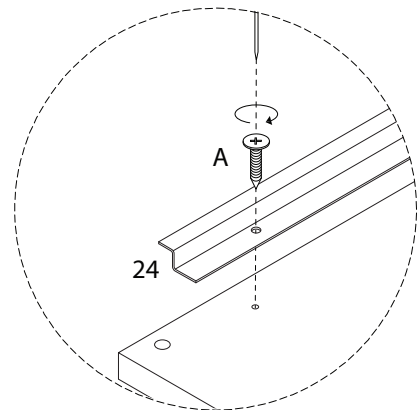
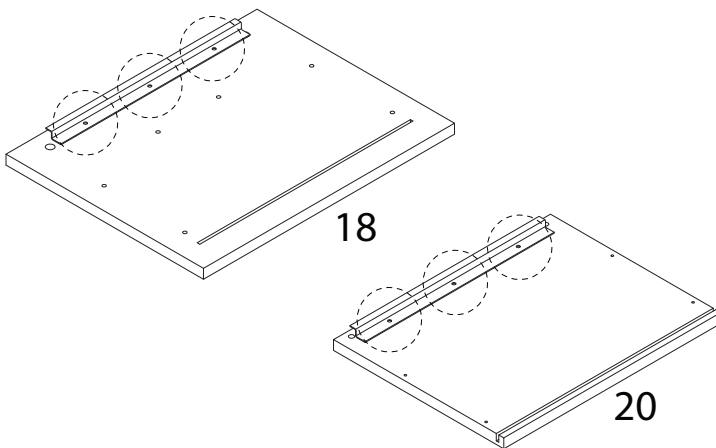
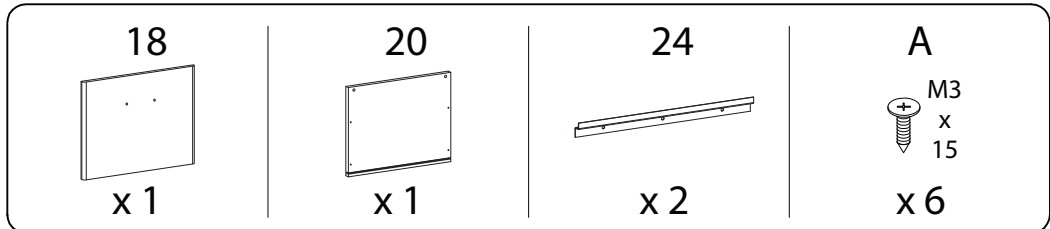
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7

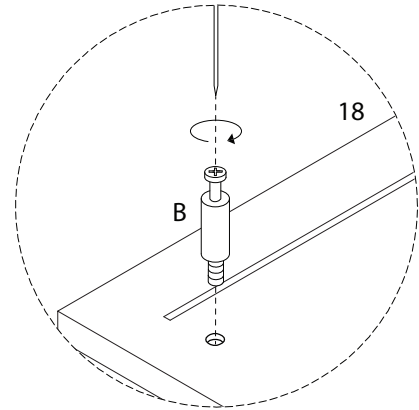
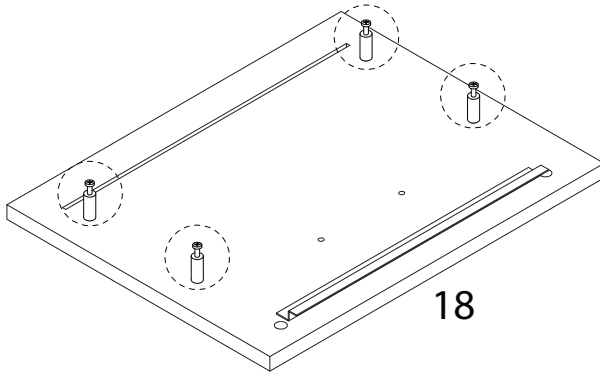


8



9

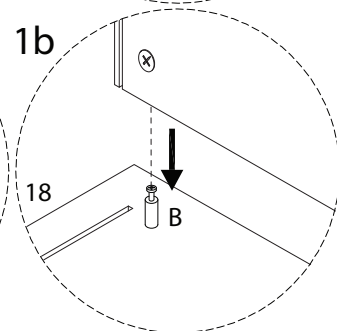
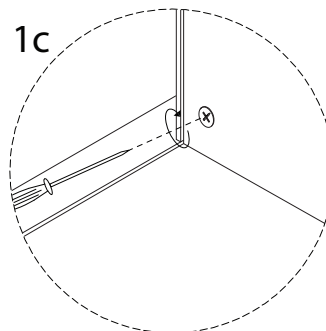
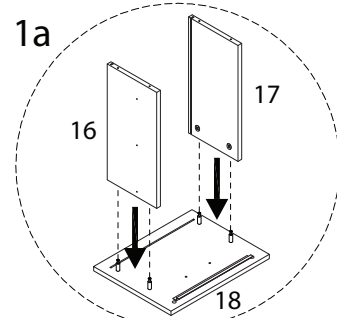
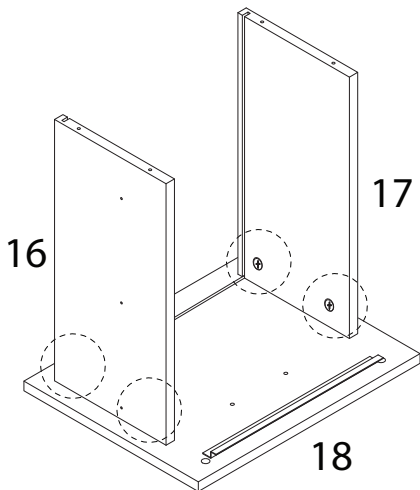
B
M6
x
40
x 4



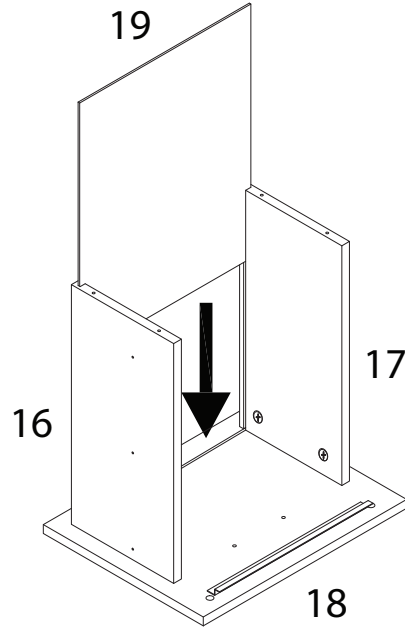
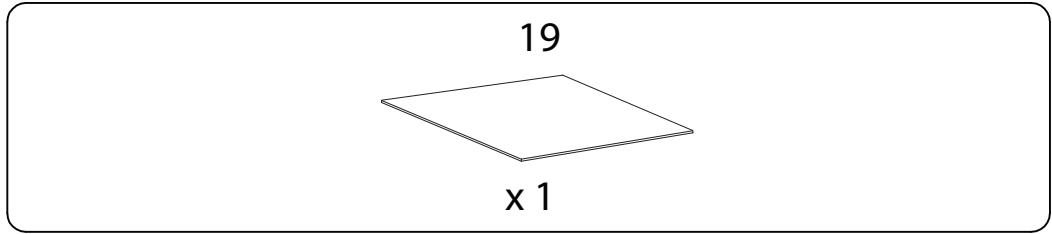
10

16
x 1

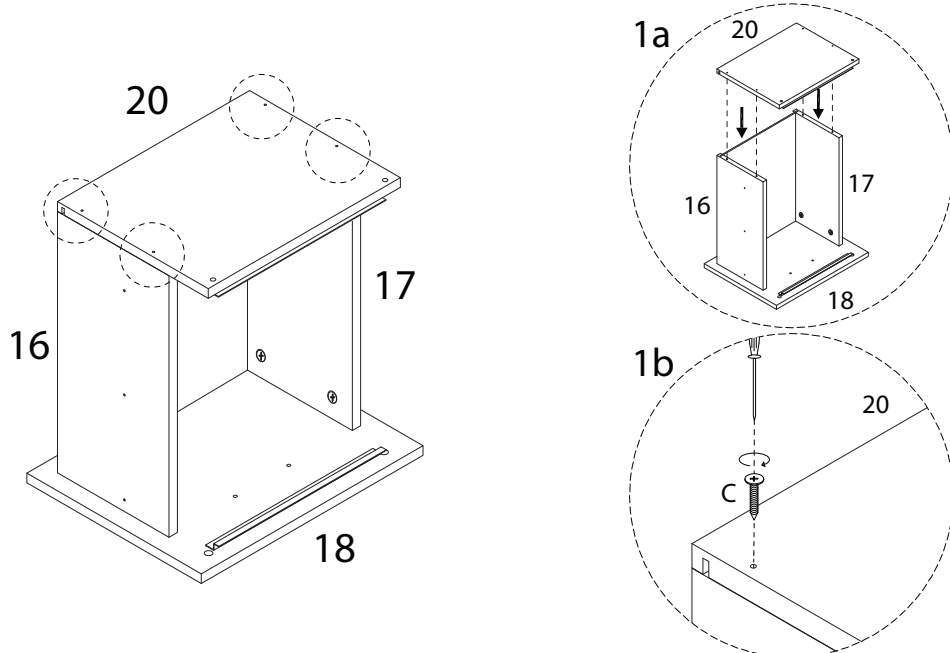
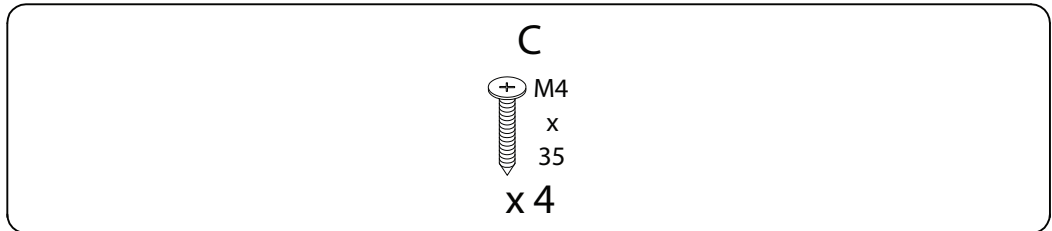
17
x 1



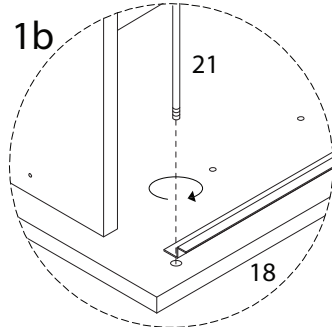
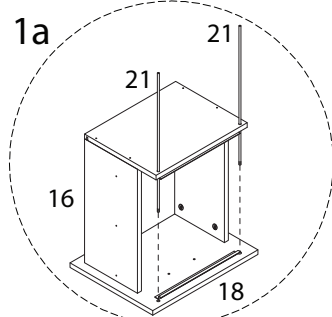
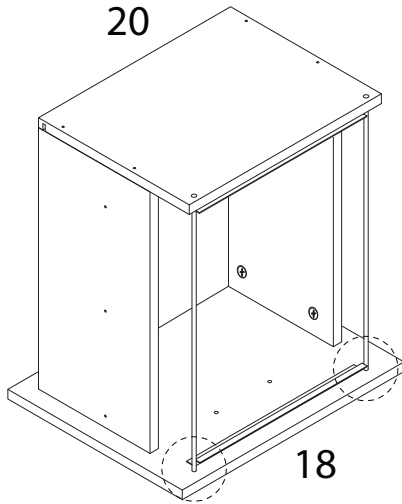
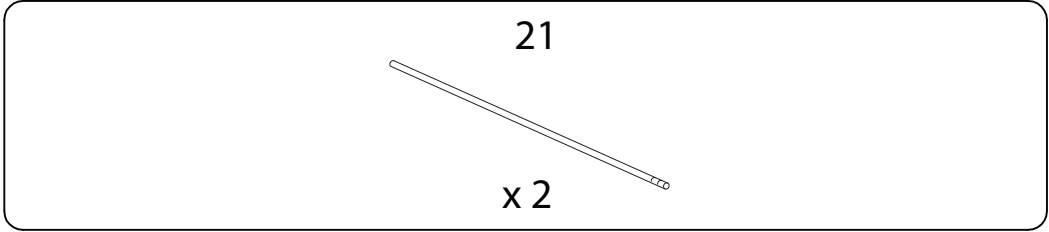
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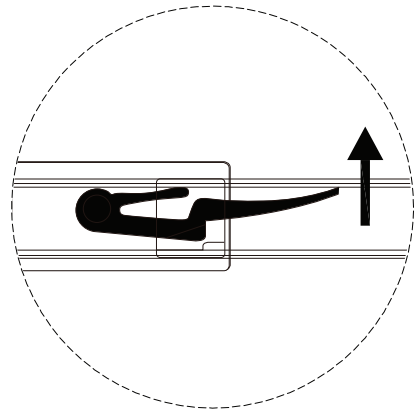
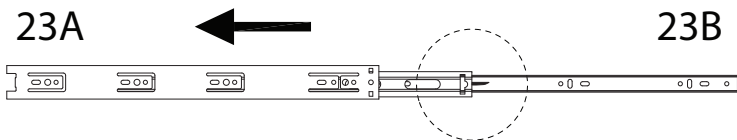
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13

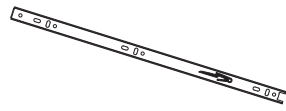


!



14

23B

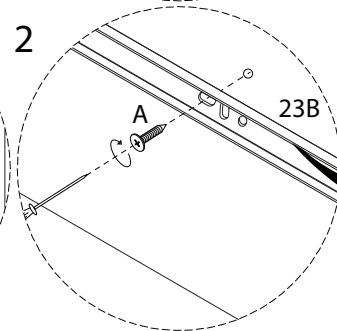
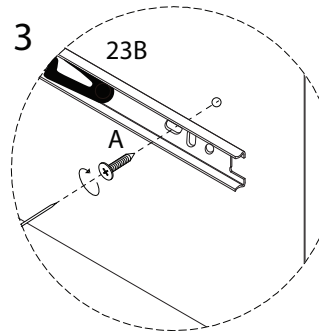
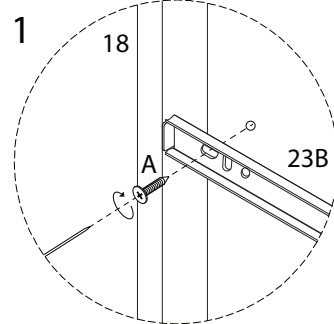
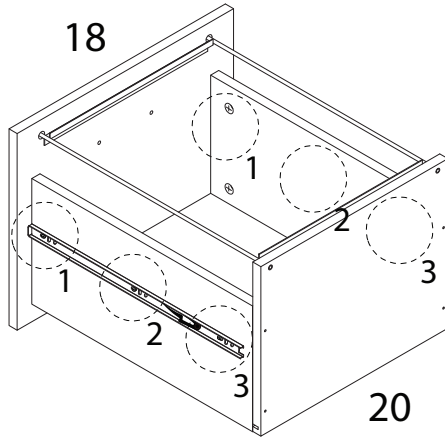


x 2

A



x 6



15

22

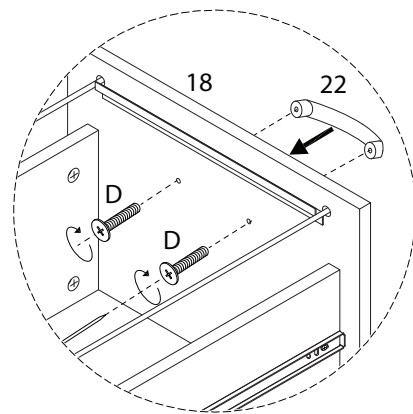
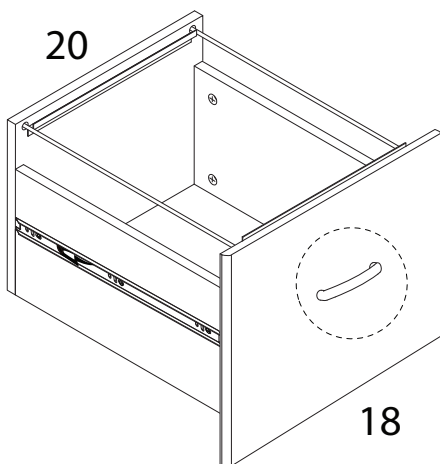


x 1

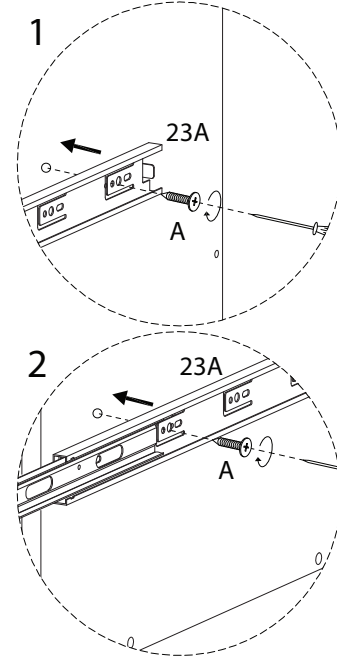
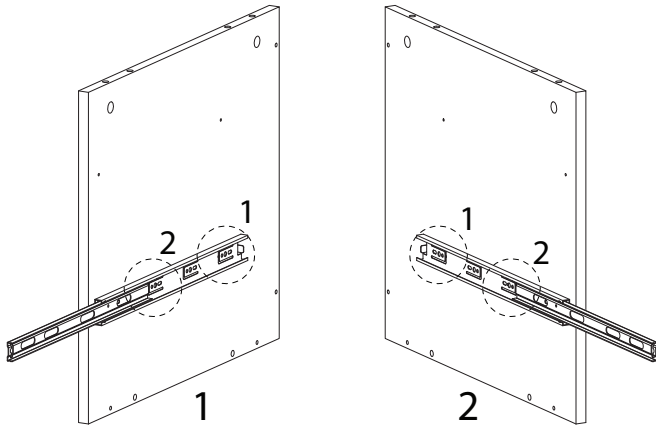
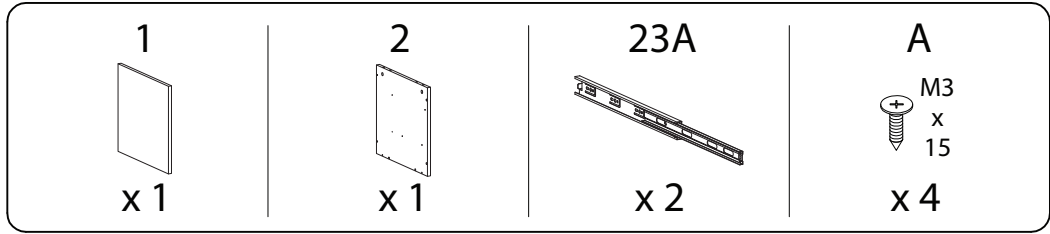
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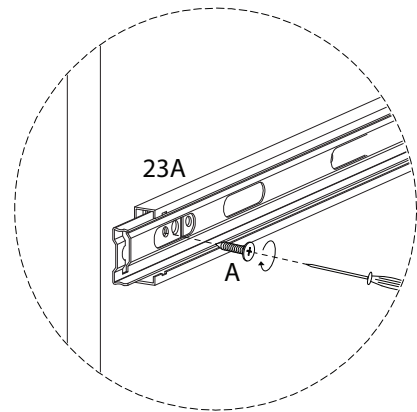
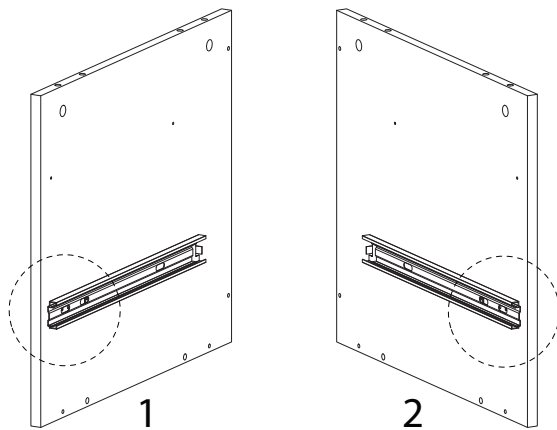
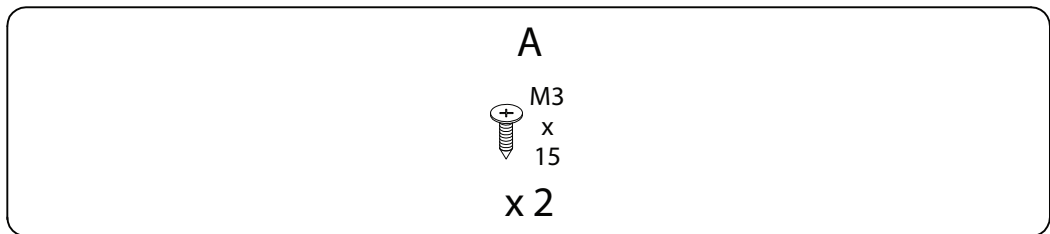
x 2



16

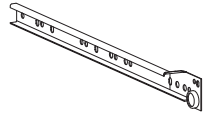


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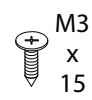
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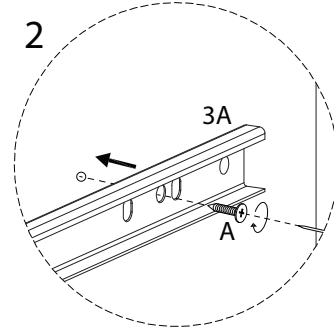
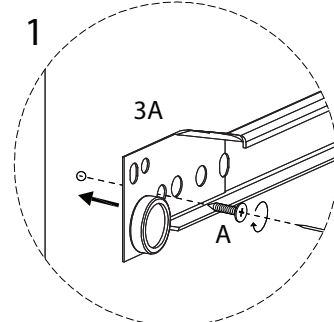
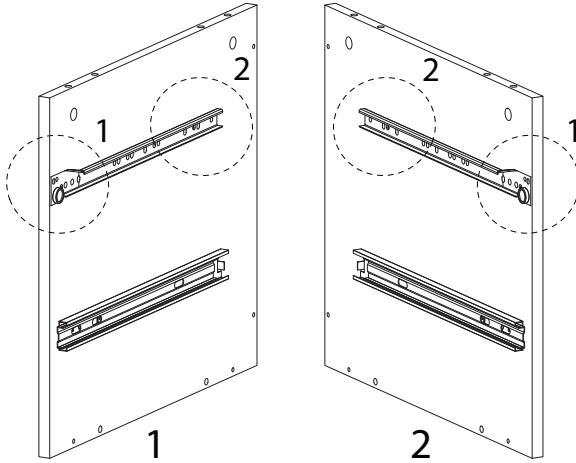


x 2

A

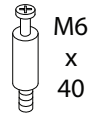


x 4

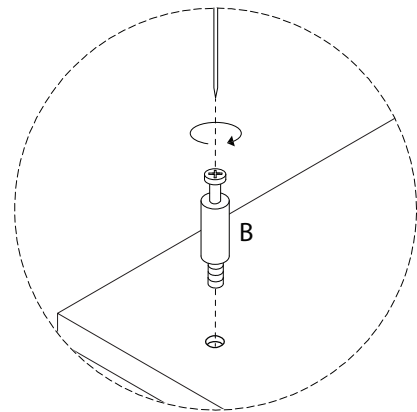
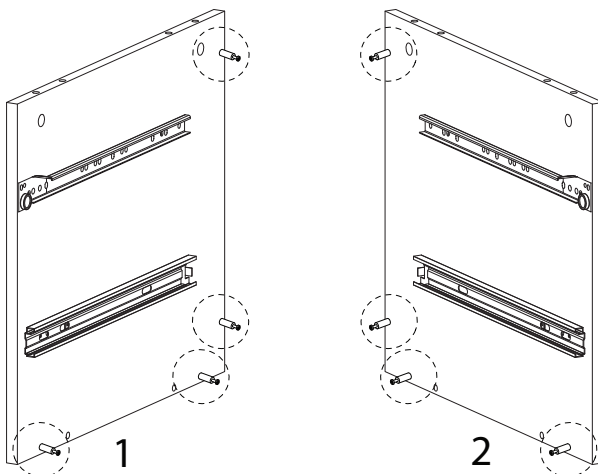


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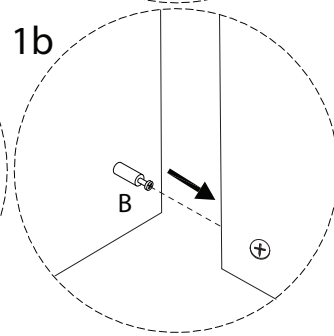
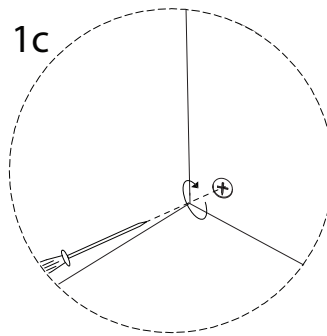
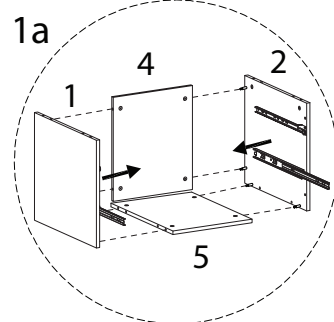
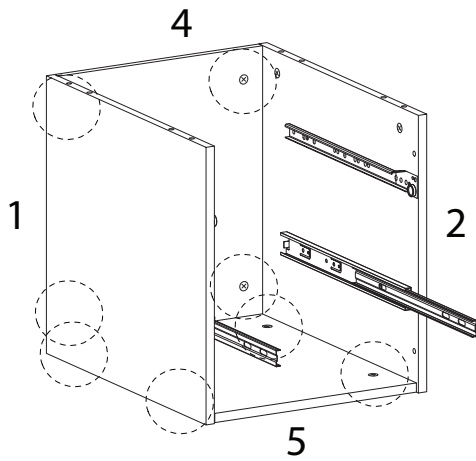
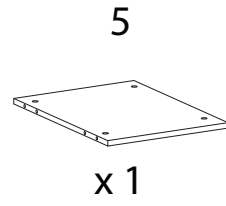
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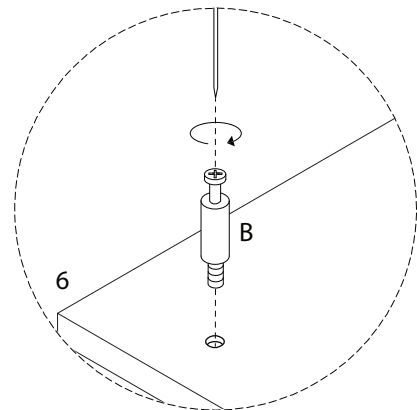
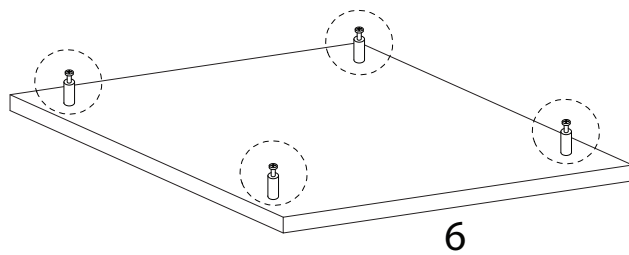
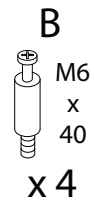
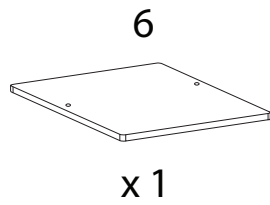
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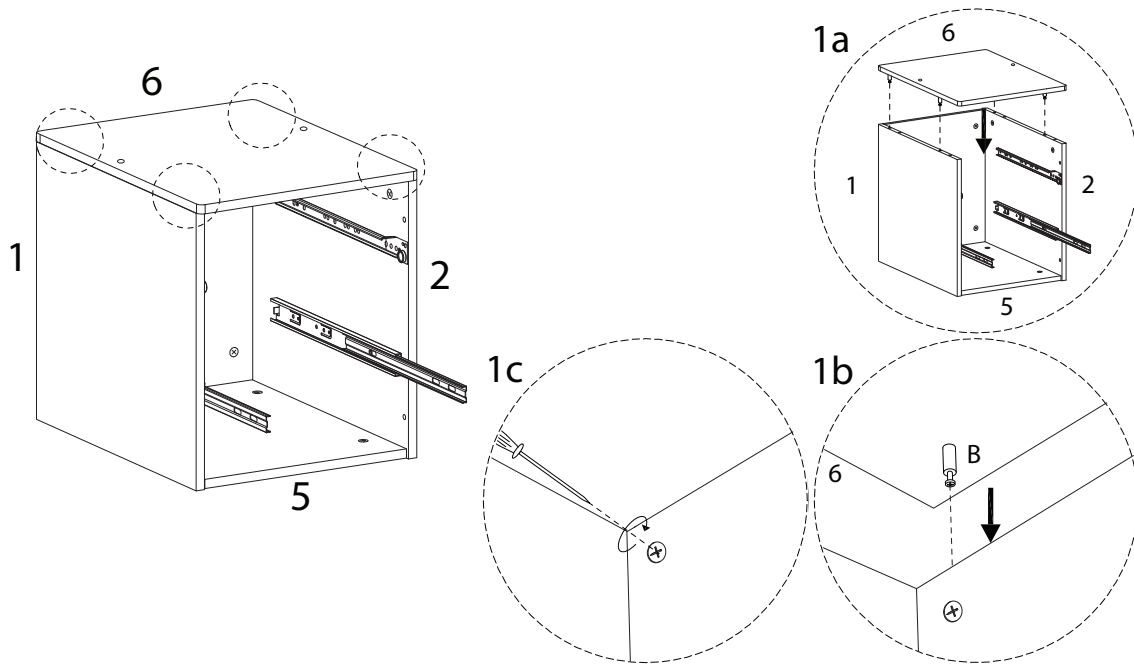
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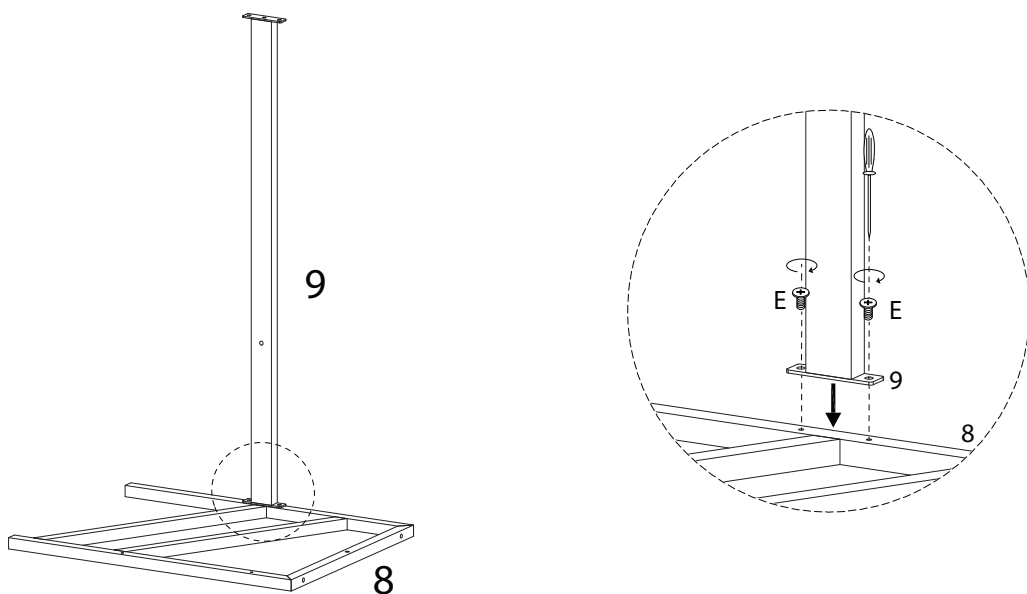
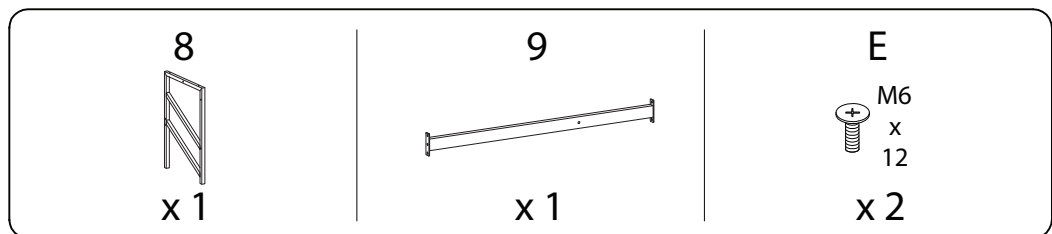
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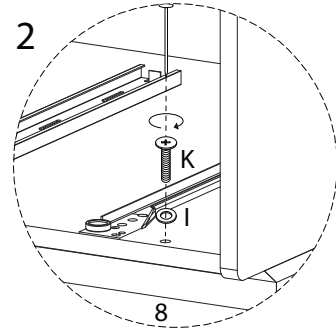
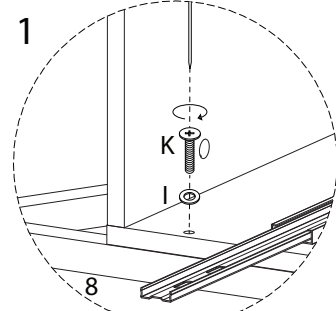
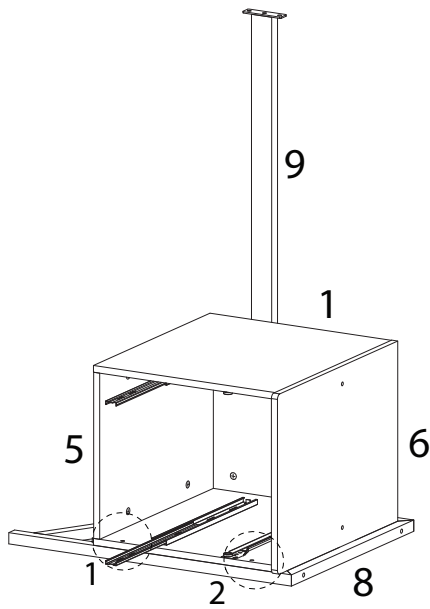
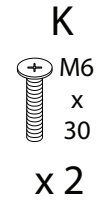
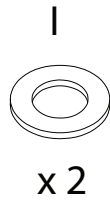
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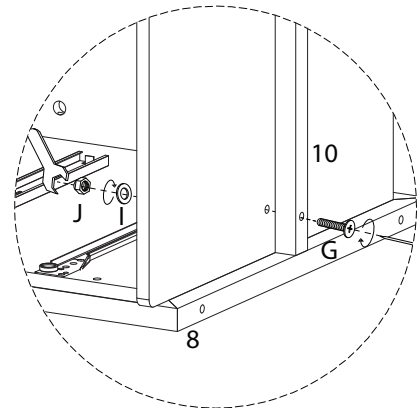
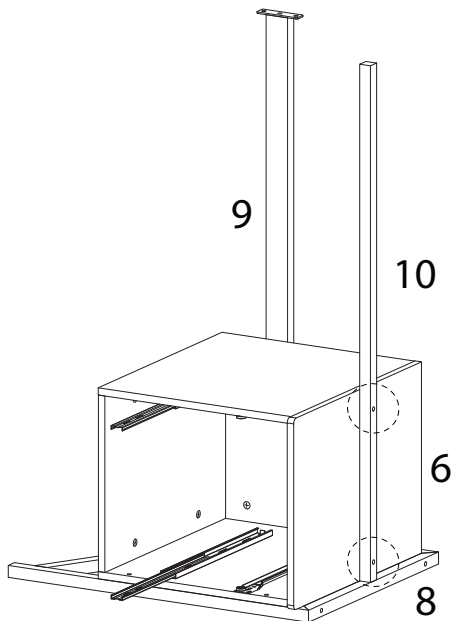
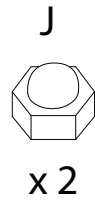
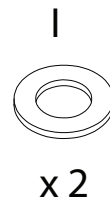
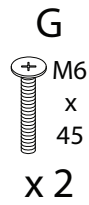
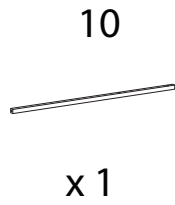
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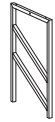


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26

7



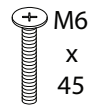
x 1

E

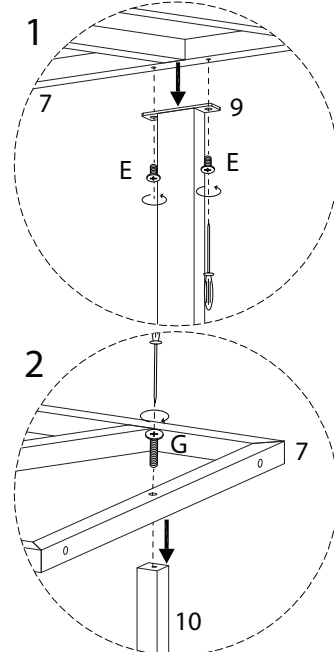
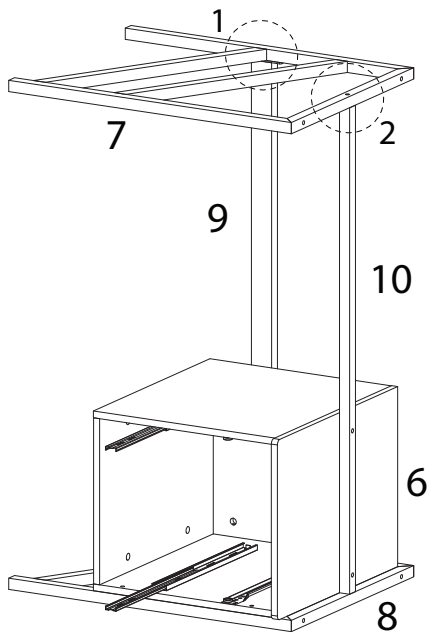


x 2

G



x 1



27

F

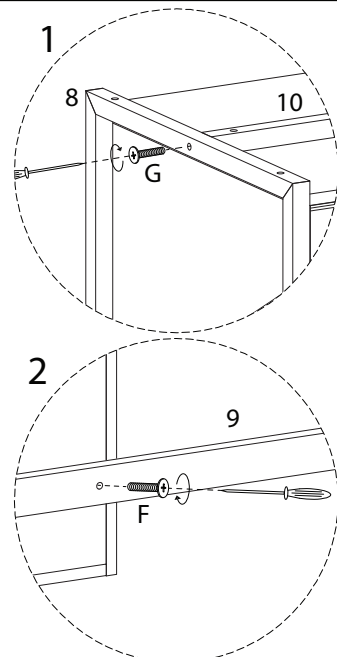
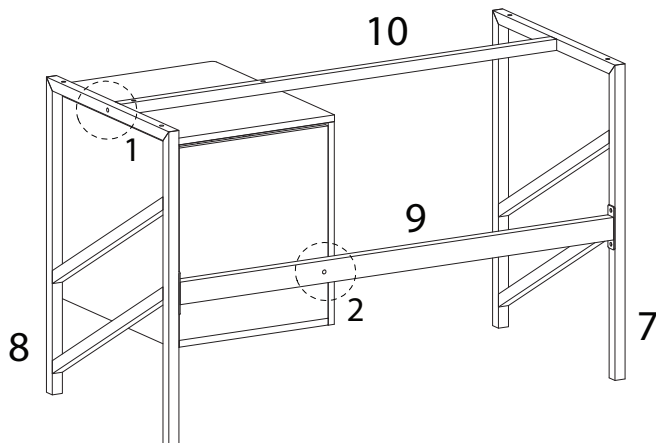


x 1

G



x 1



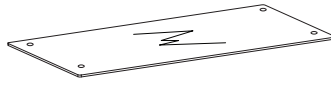
28

25



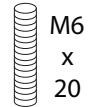
x 4

26

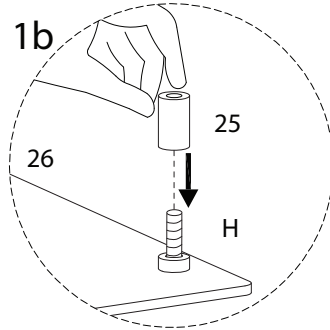
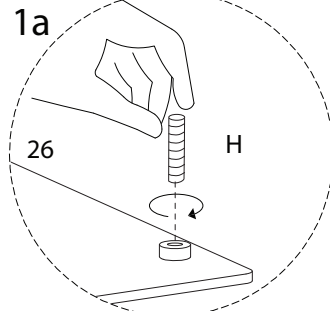
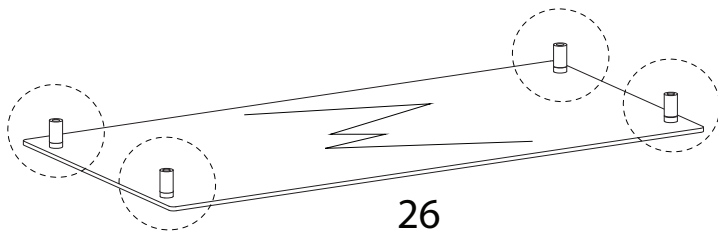


x 1

H

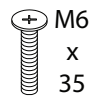


x 4

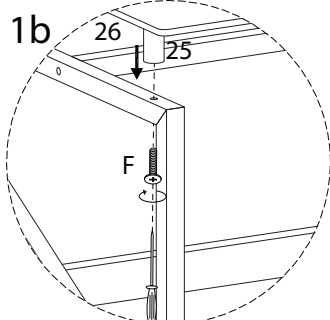
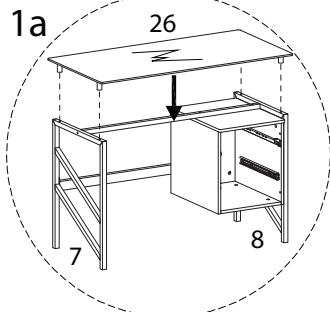
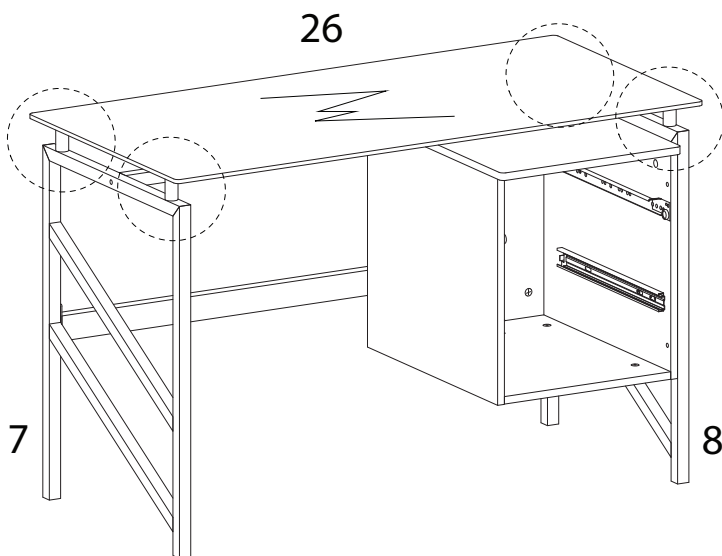


29

F



x 4



30

