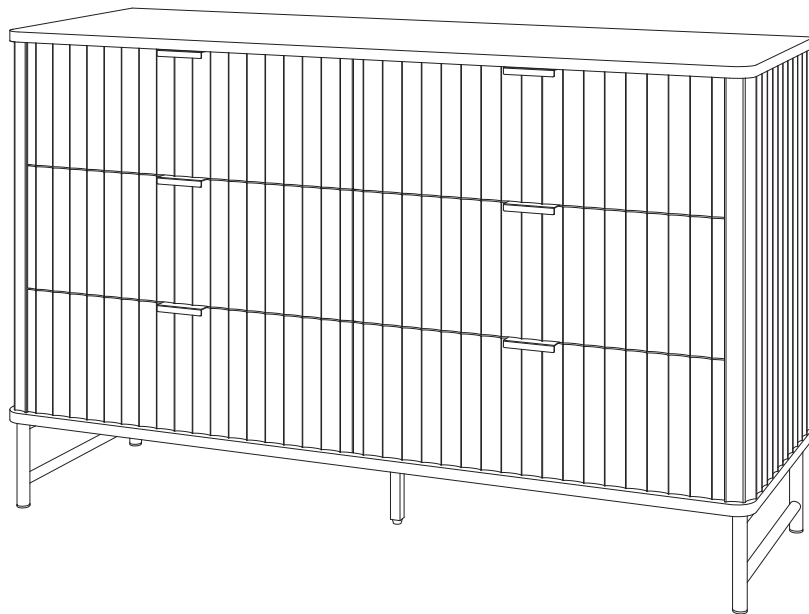
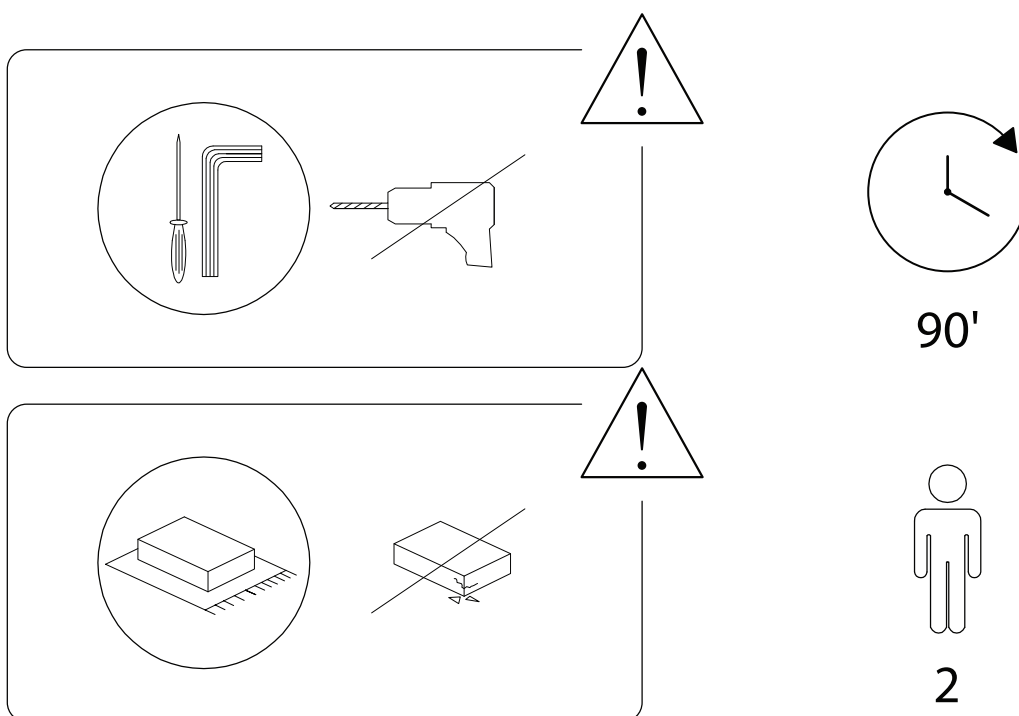
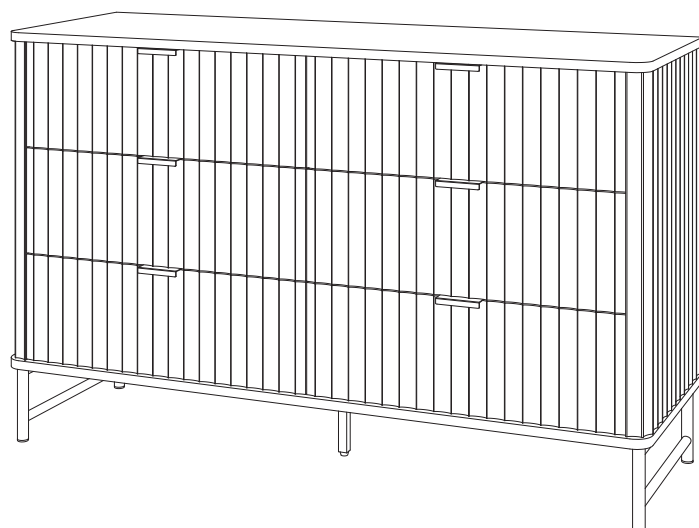
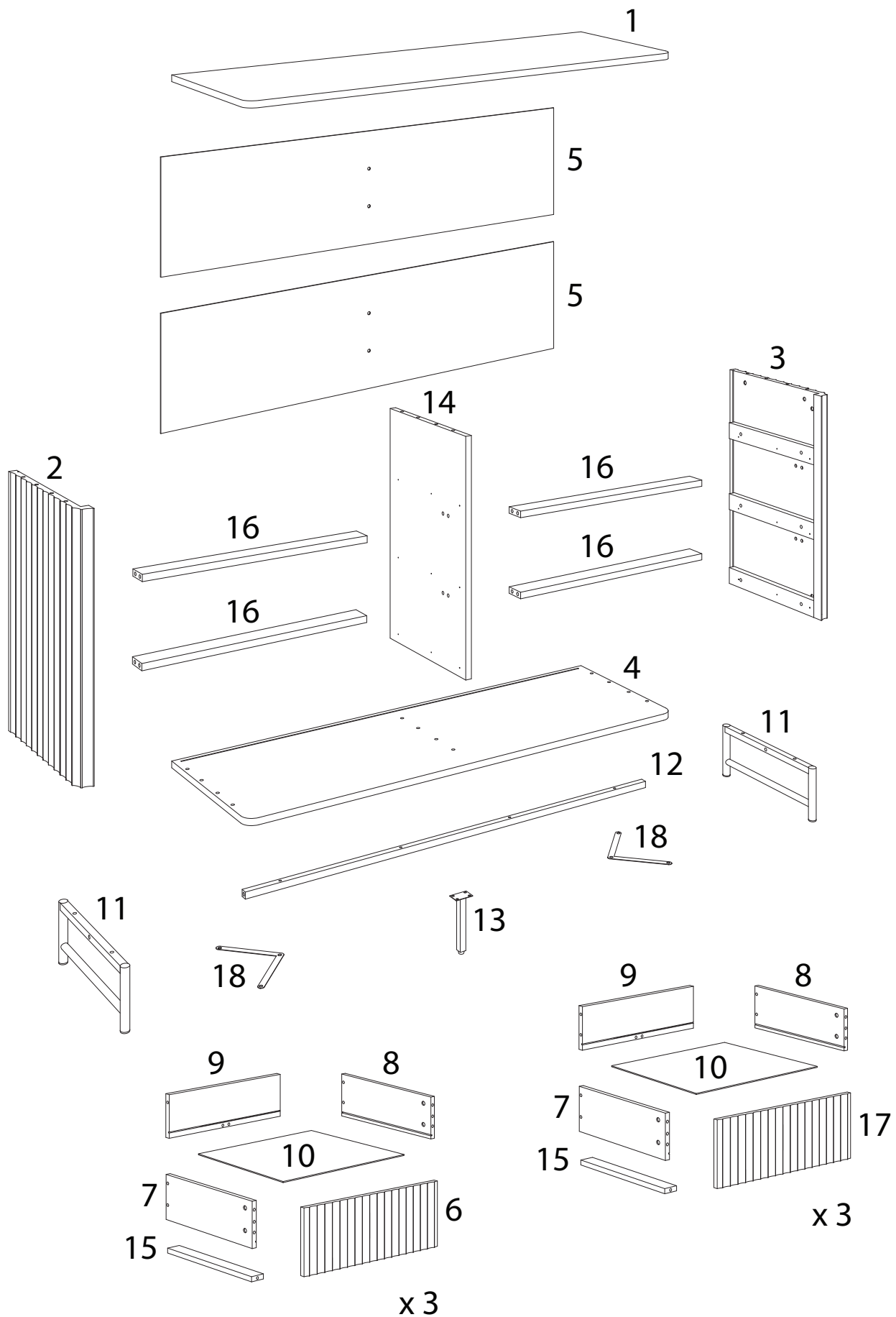
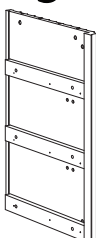
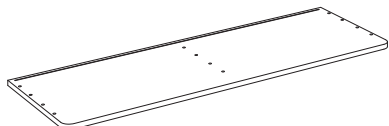
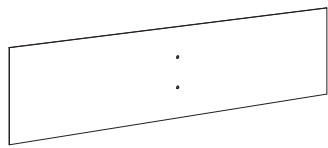
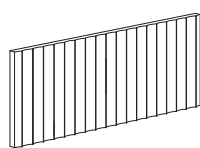
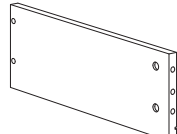
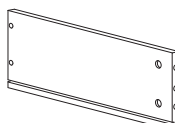
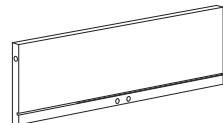
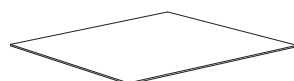
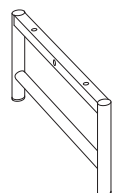
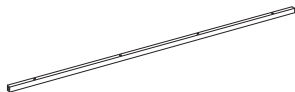
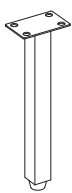
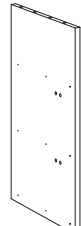
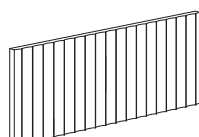


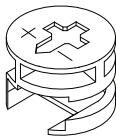
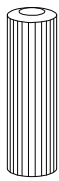
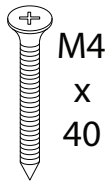
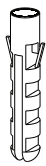
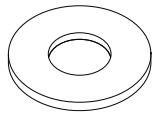
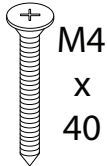
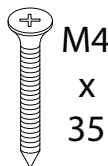
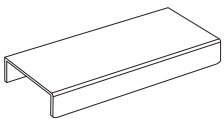
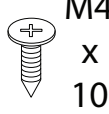
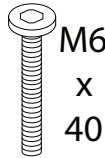
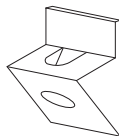
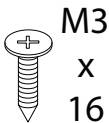
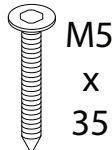
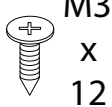
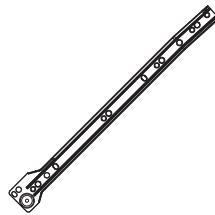
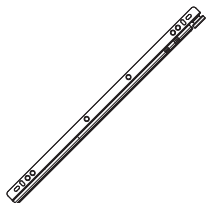
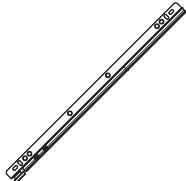
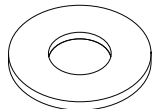
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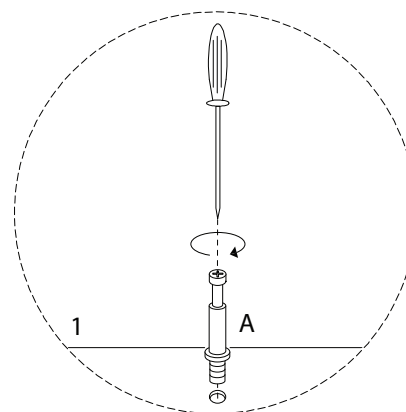
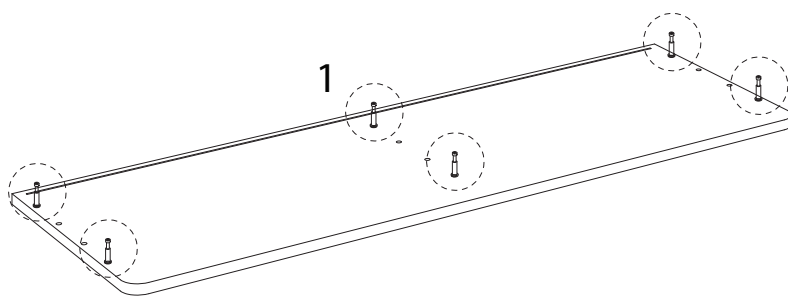
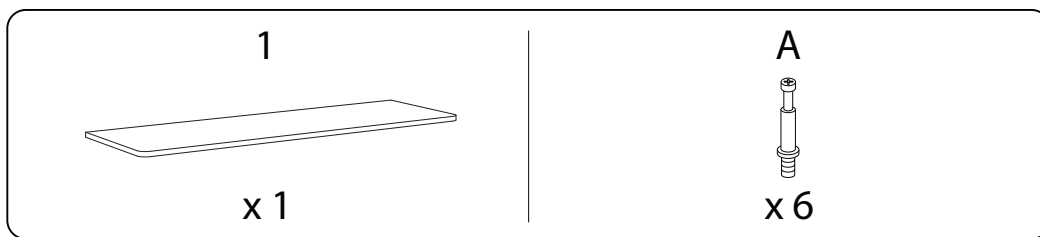




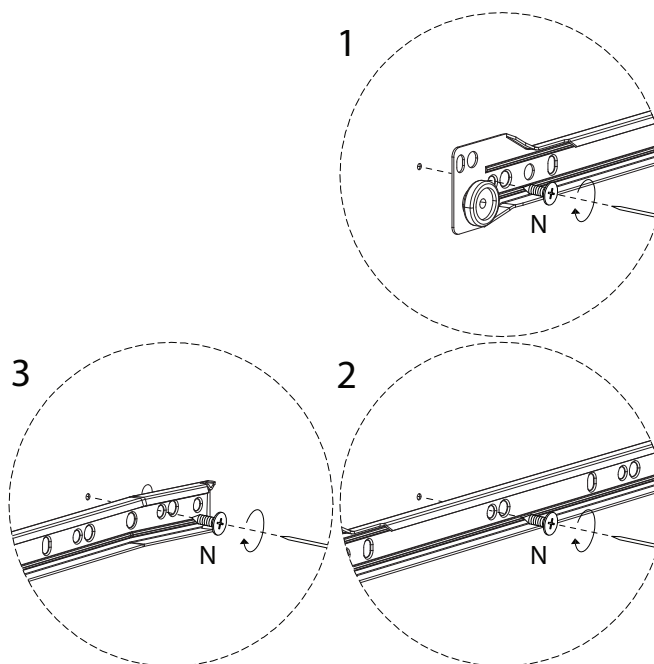
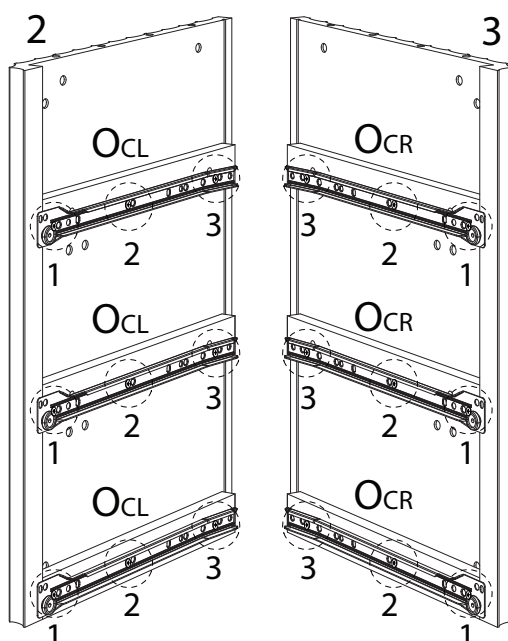
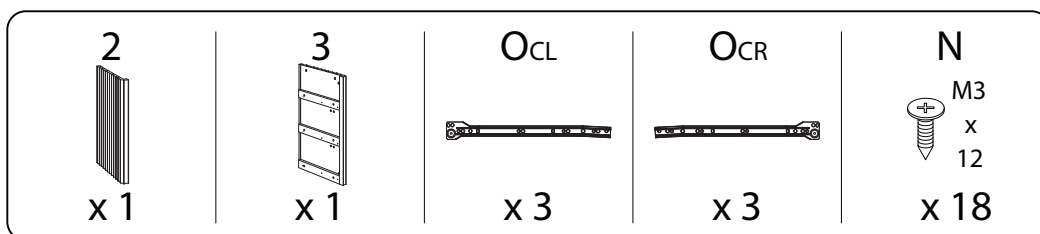
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4  x 1	5  x 2	6  x 3	
7  x 6	8  x 6	9  x 6	10  x 6
11  x 2	12  x 1	13  x 1	14  x 1
15  x 6	16  x 4	17  x 3	18  x 2

A  x 44	B  x 44	C  x 32	D  x 6	E₁  x 2	
E₂  x 2	E₃  x 4	E₄  x 2	E₅  x 2	F  x 36	
G  x 6	H  x 12	I  x 1	J  x 2	K  x 10	
L  x 10	M  x 8	N  x 72	O_{CL}  x 6	O_{DL}  x 6	
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1



2

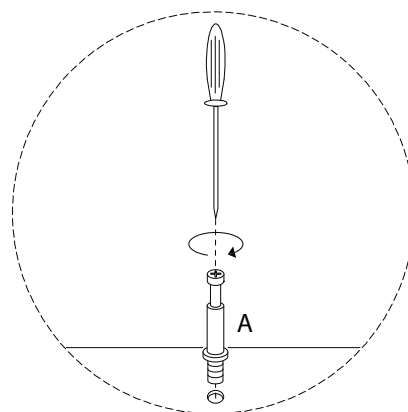
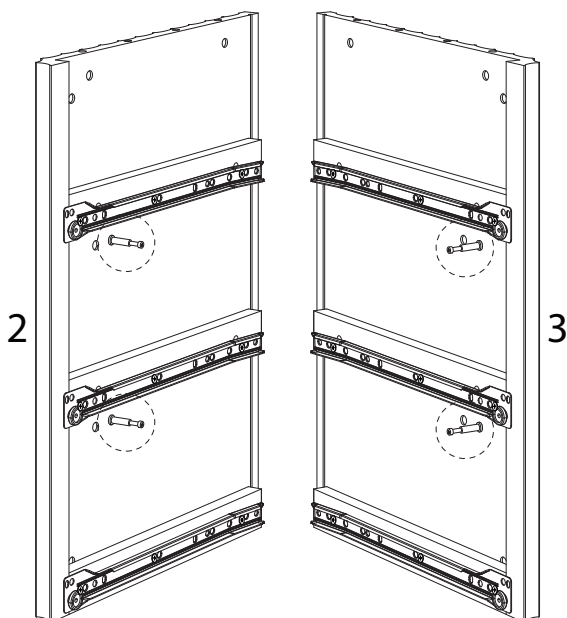


3

A



x 4



4

14

x 1

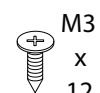
OCL

x 3

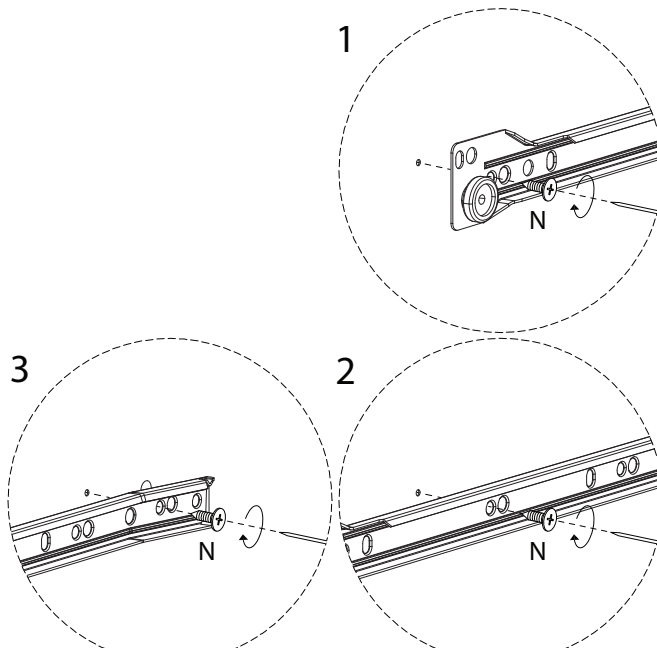
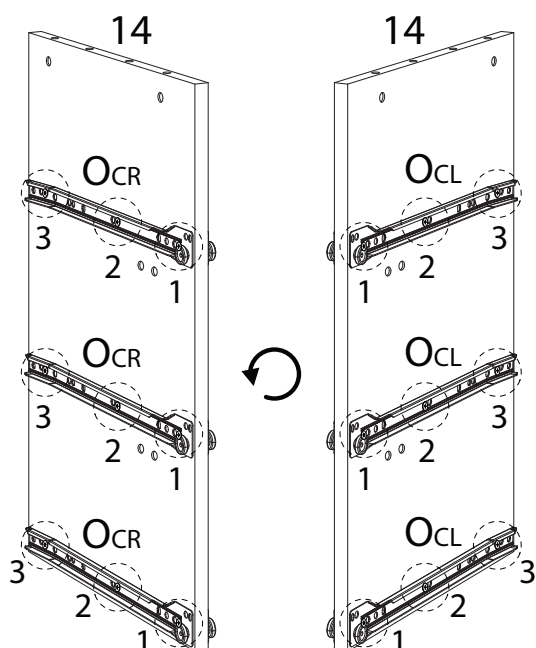
O_{CR}

x 3

N



M3
x 12
x 18

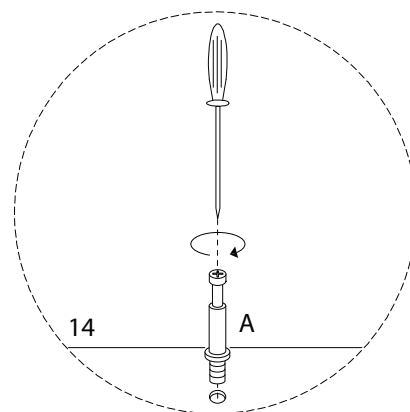
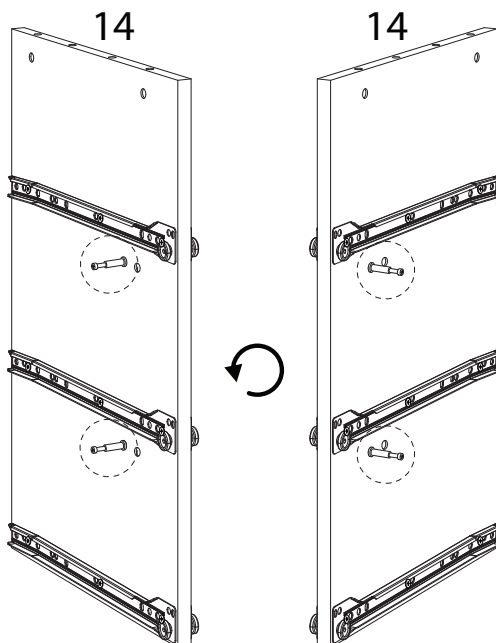


5

A

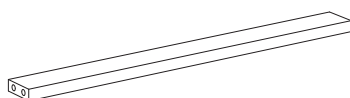


x 4



6 x 4

16

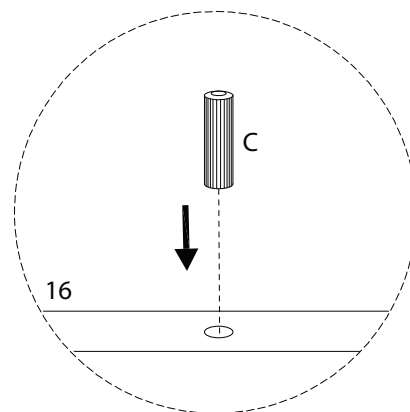
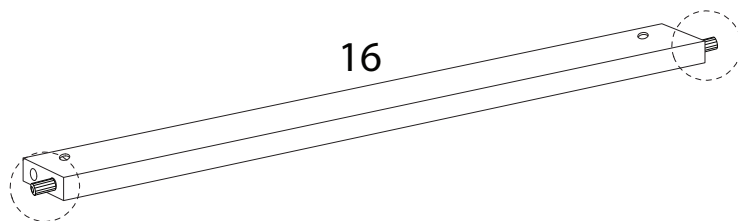


x 1

C

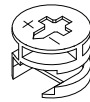


x 2

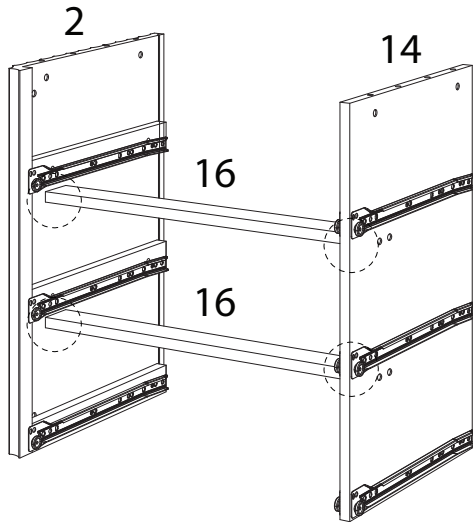


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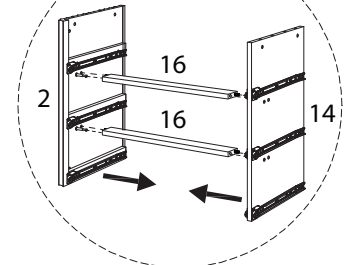
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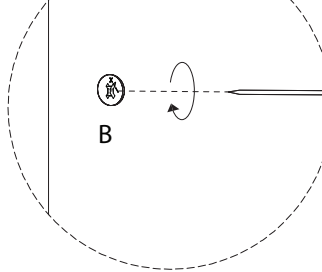
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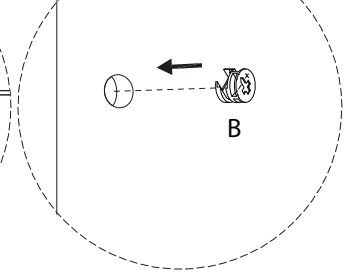
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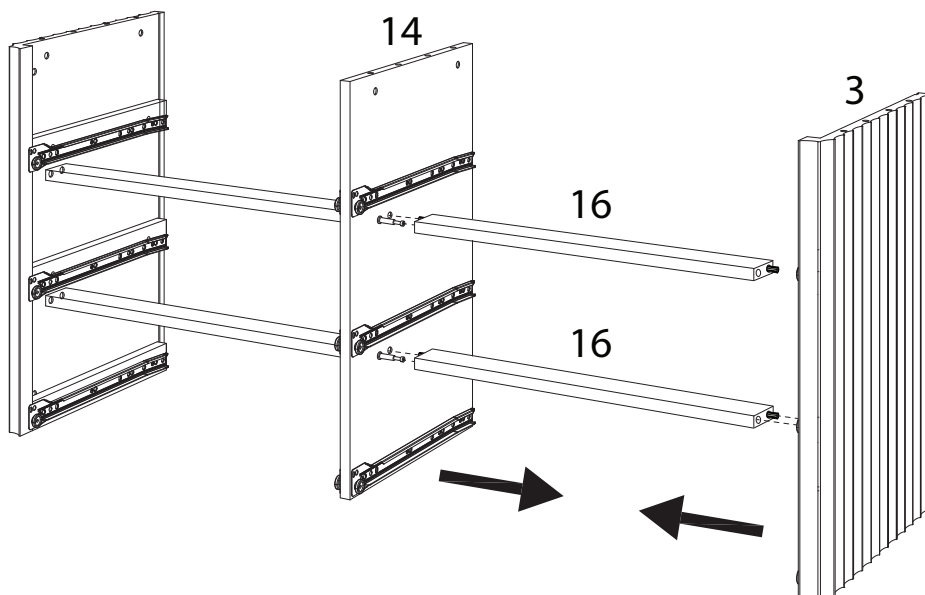
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1b

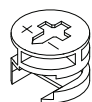


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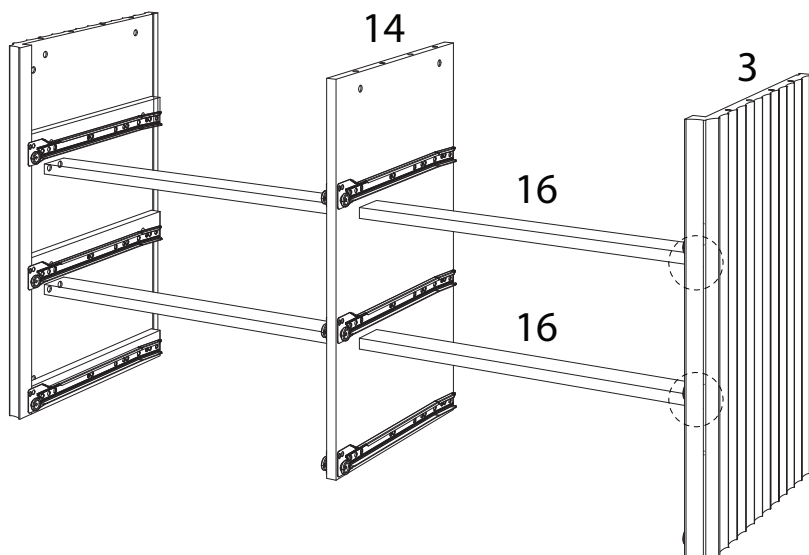


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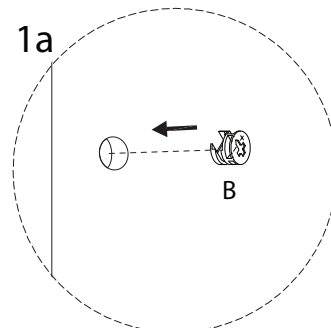
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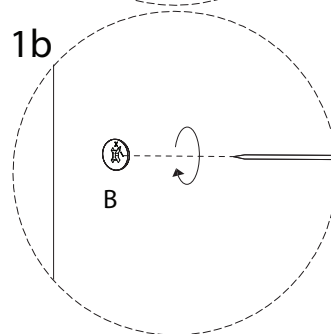
x 4



1a



1b

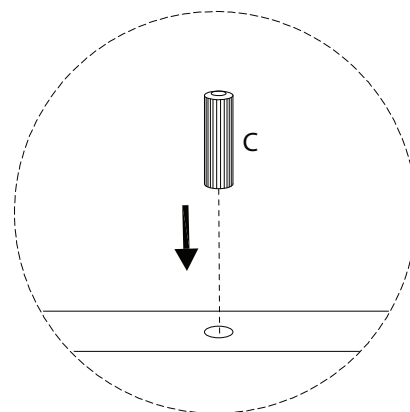
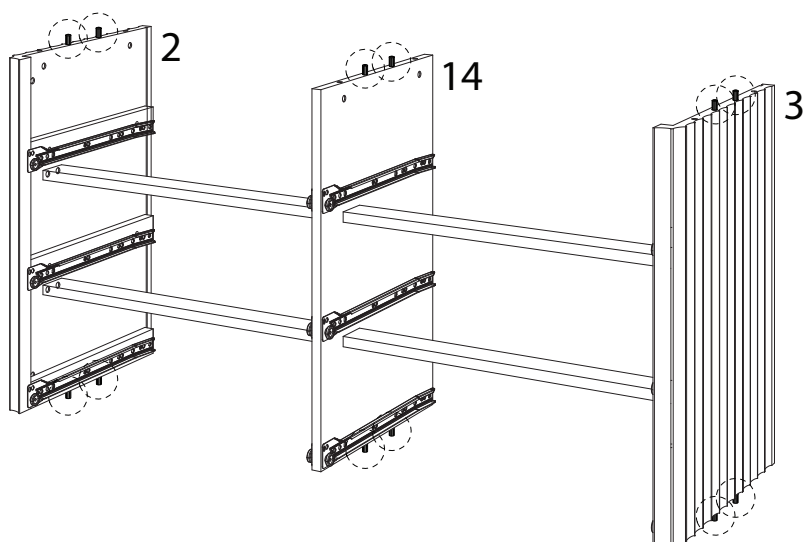


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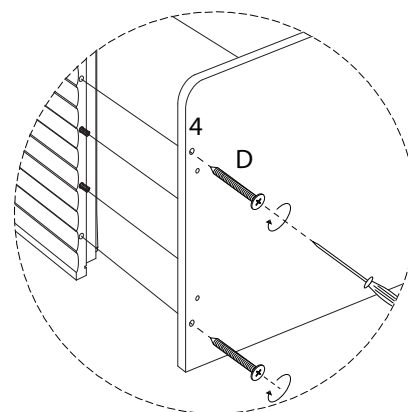
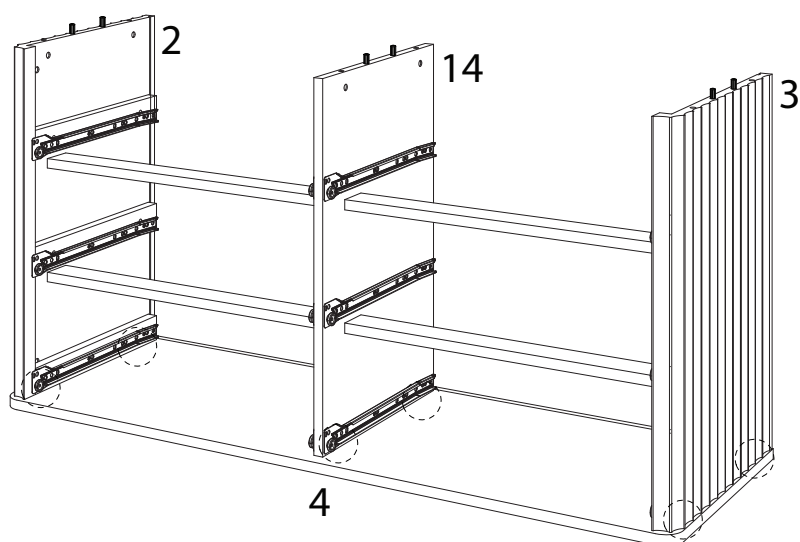
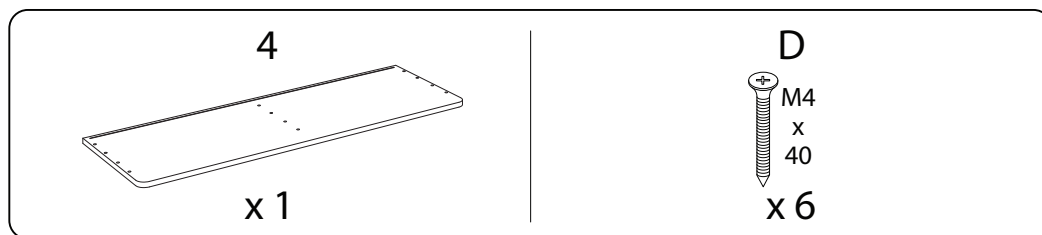
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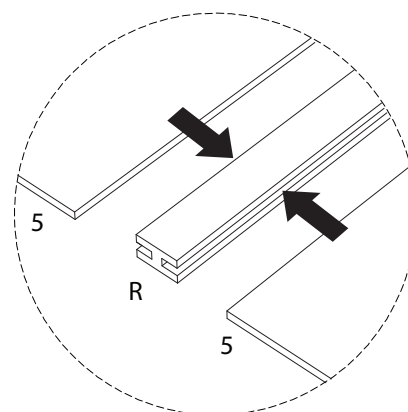
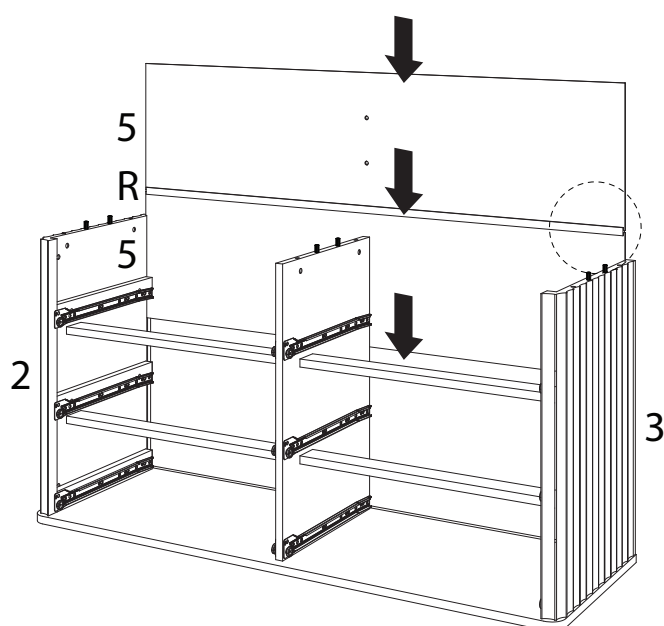
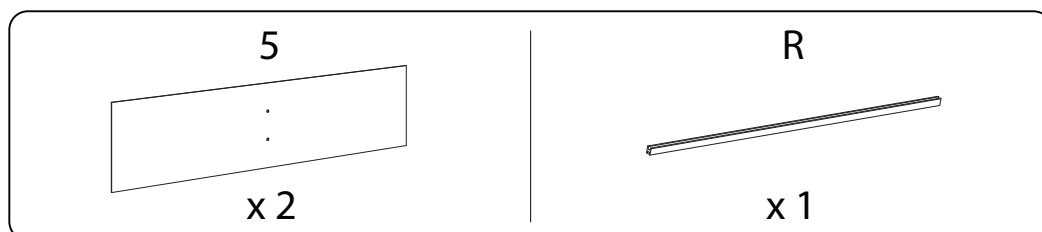
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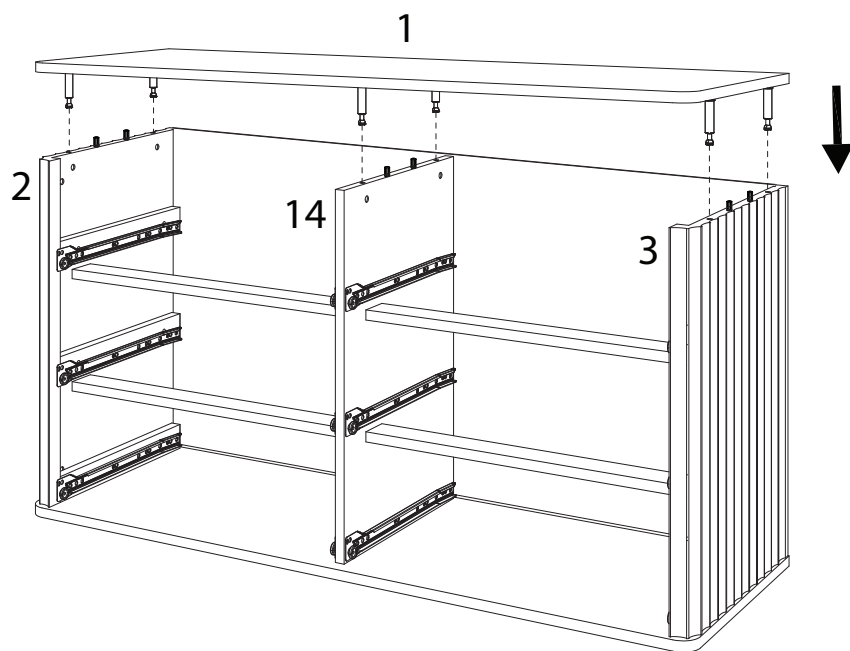
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12



13

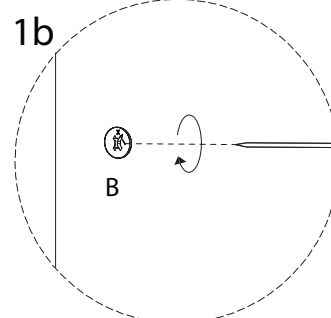
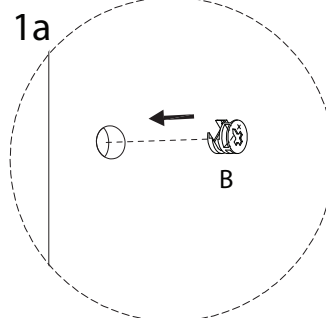
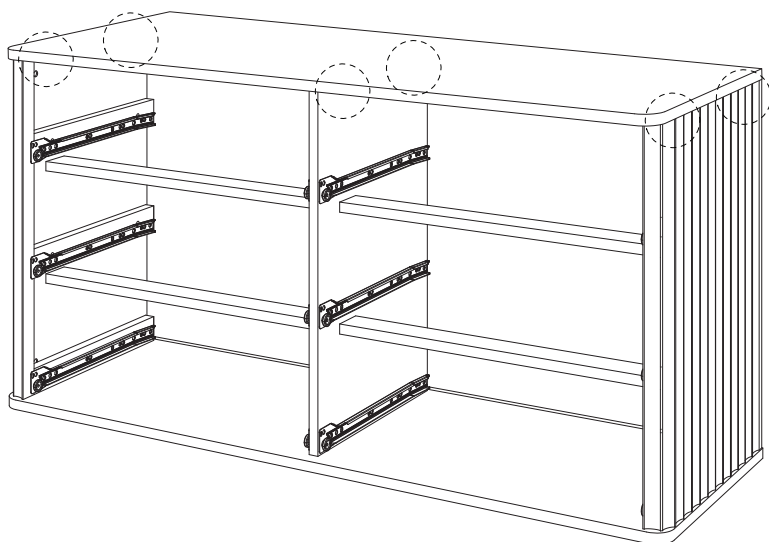


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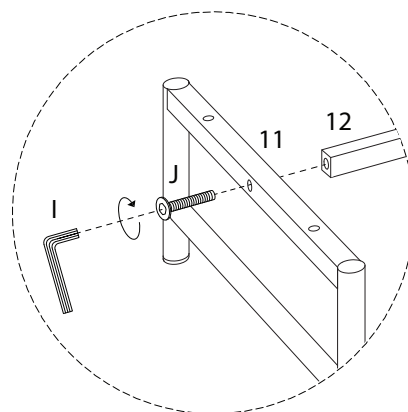
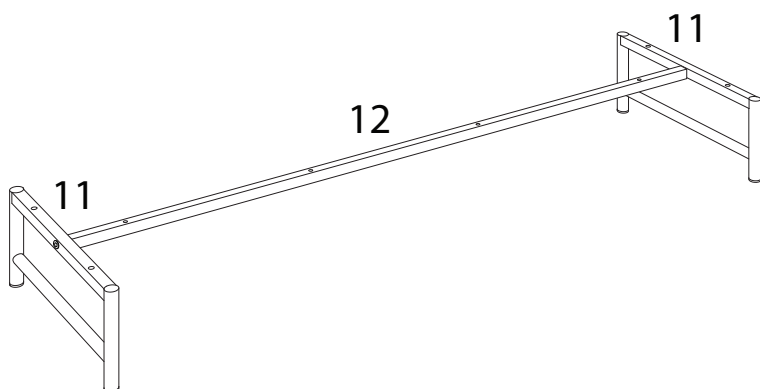
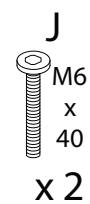
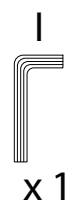
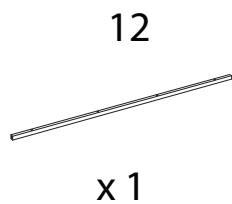
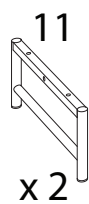
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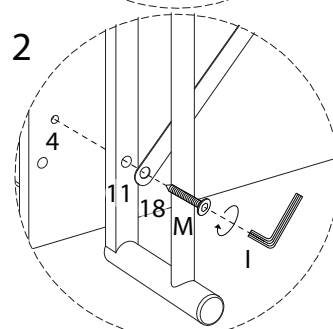
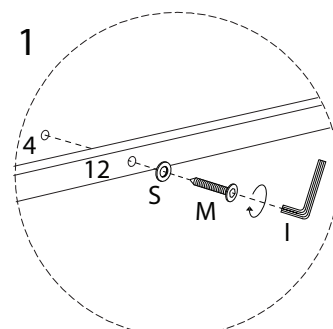
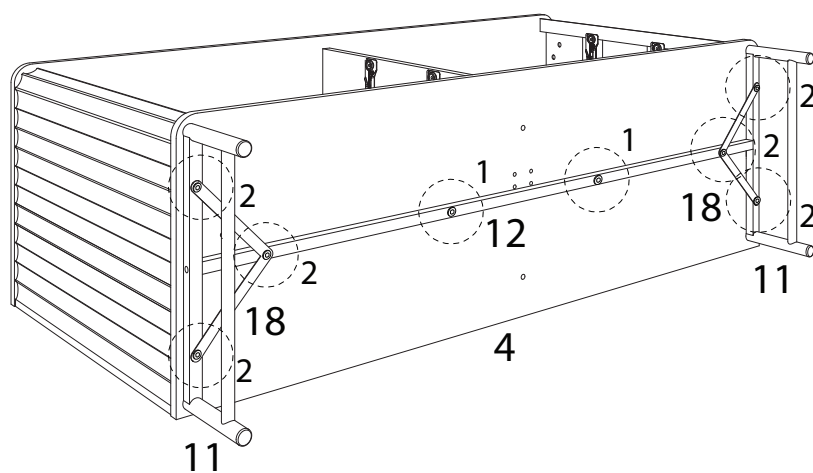
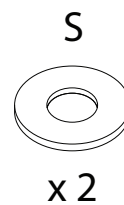
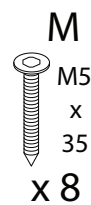
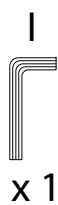
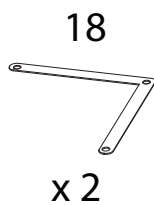
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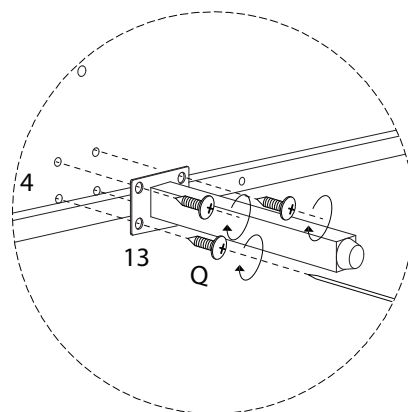
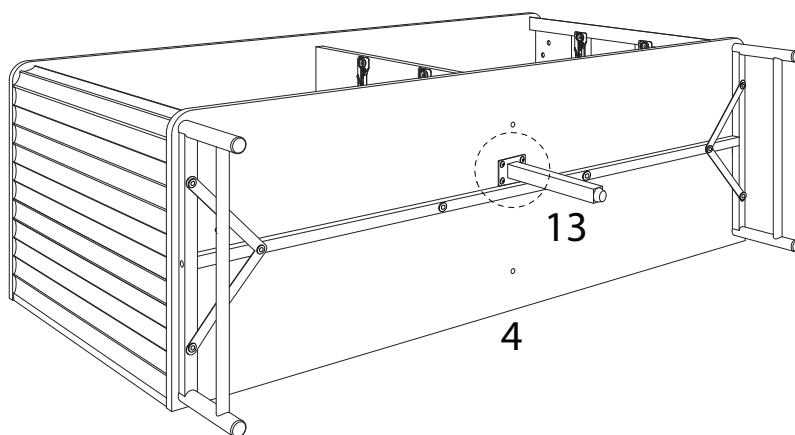
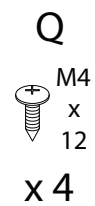
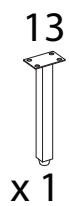
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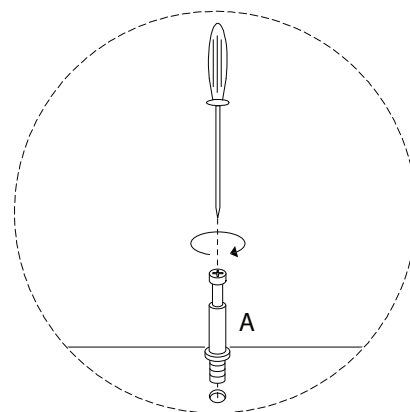
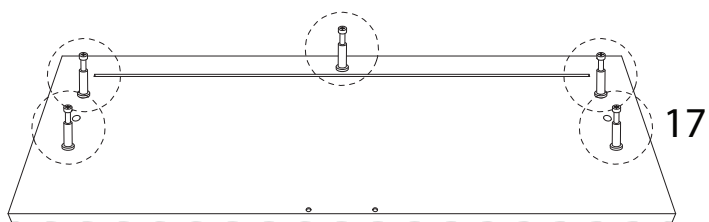
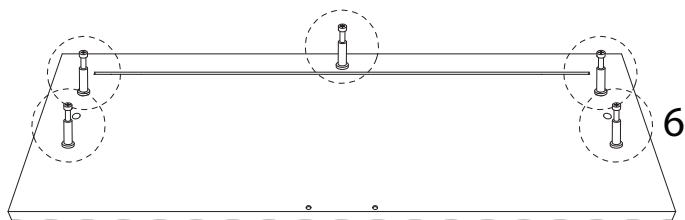
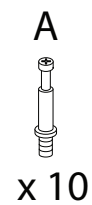
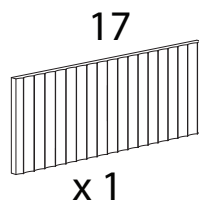
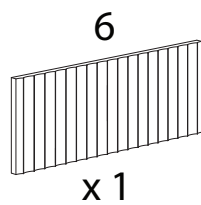
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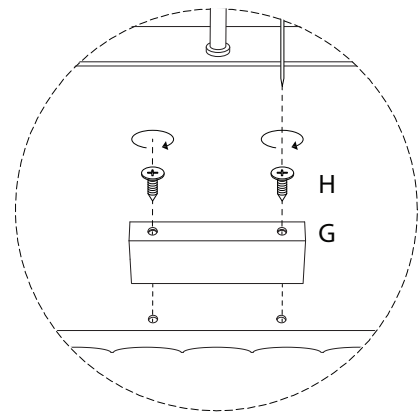
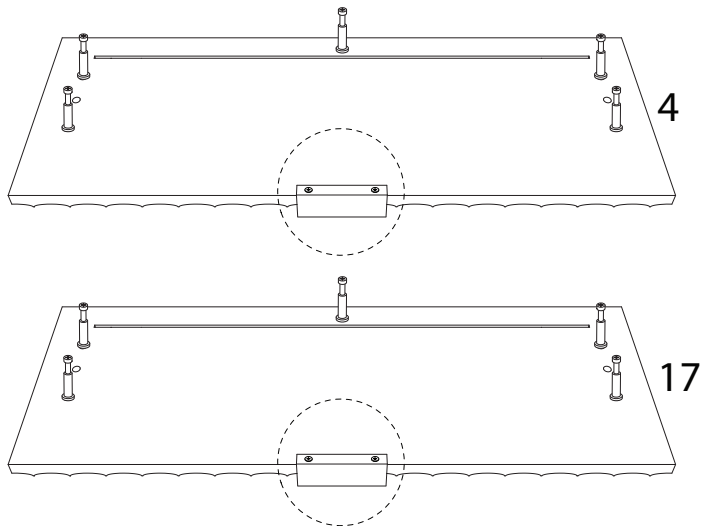
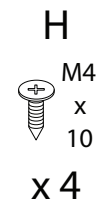
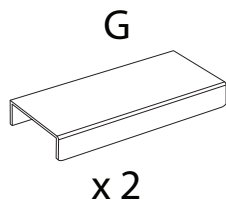
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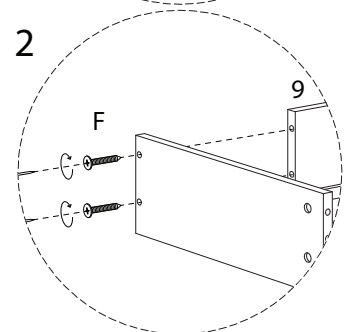
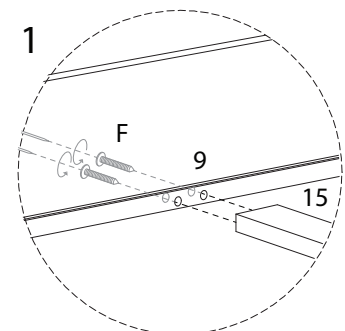
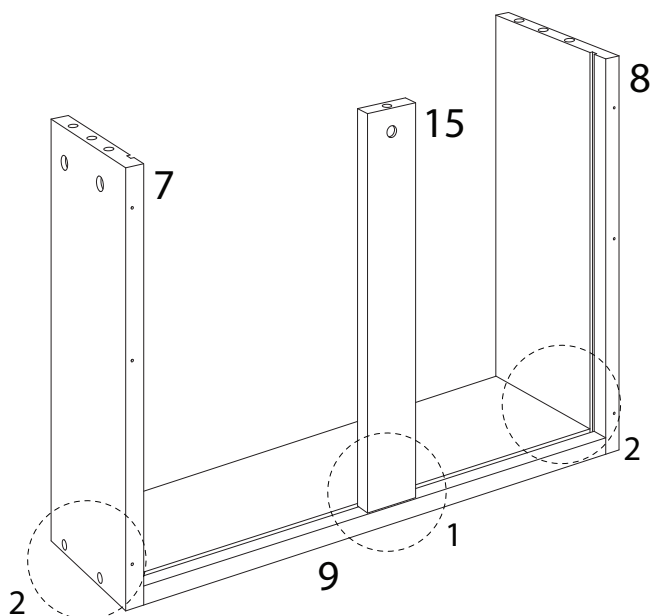
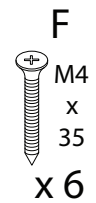
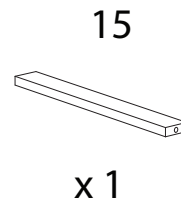
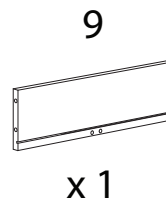
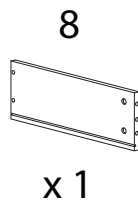
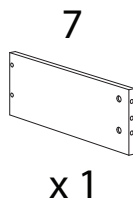
18 x 3



19 x 3

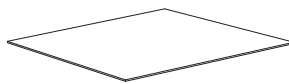


20 x 6

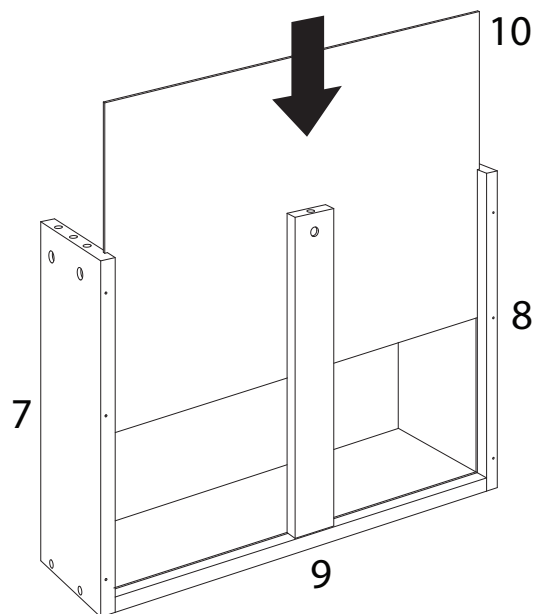


21 x 6

10



x 1

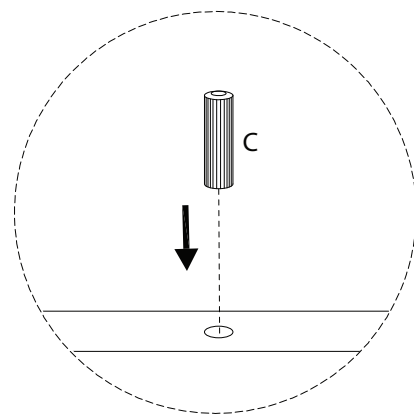
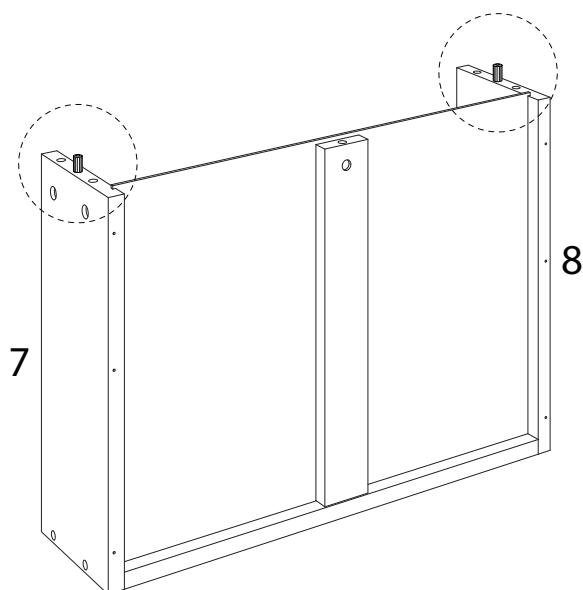


22 x 6

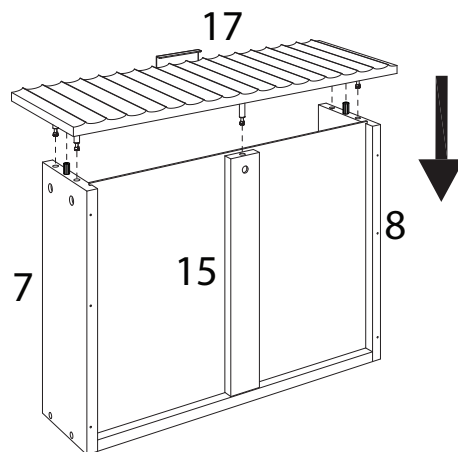
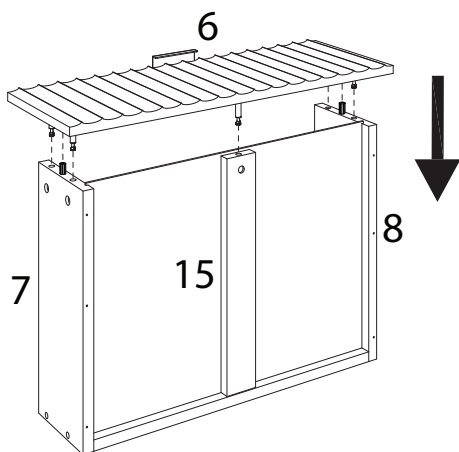
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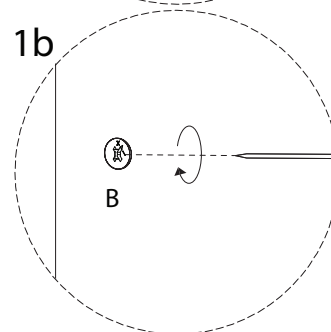
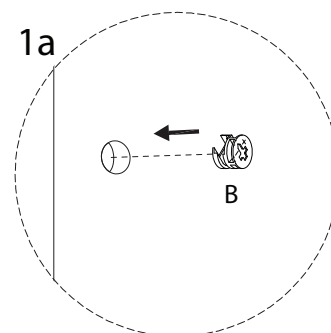
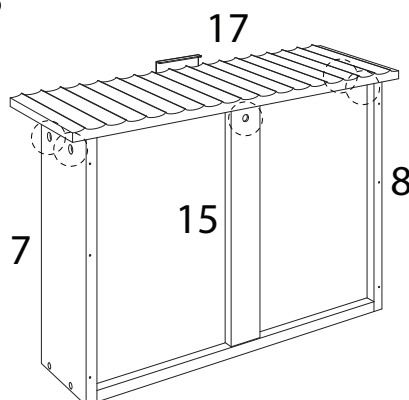
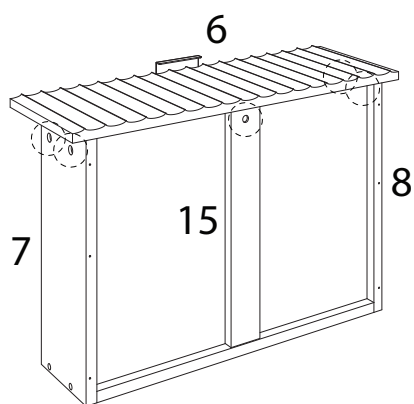
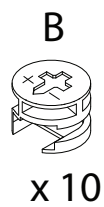
x 2



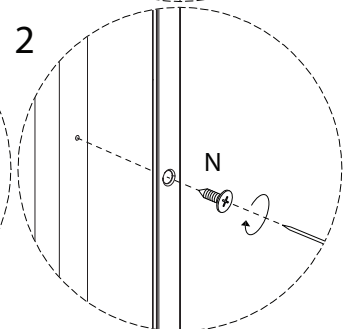
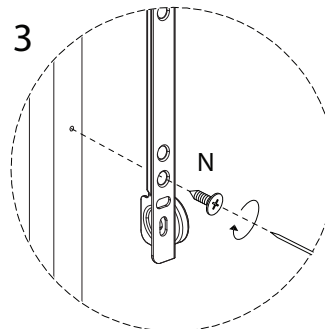
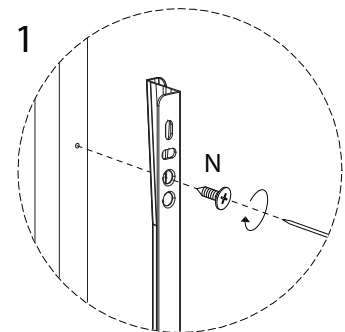
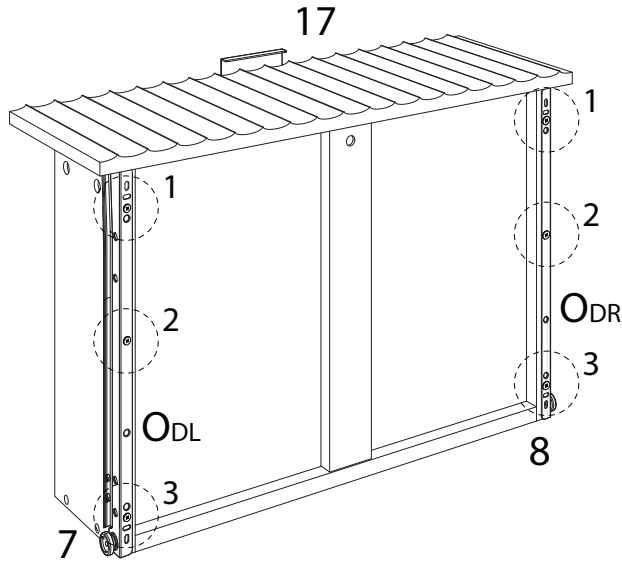
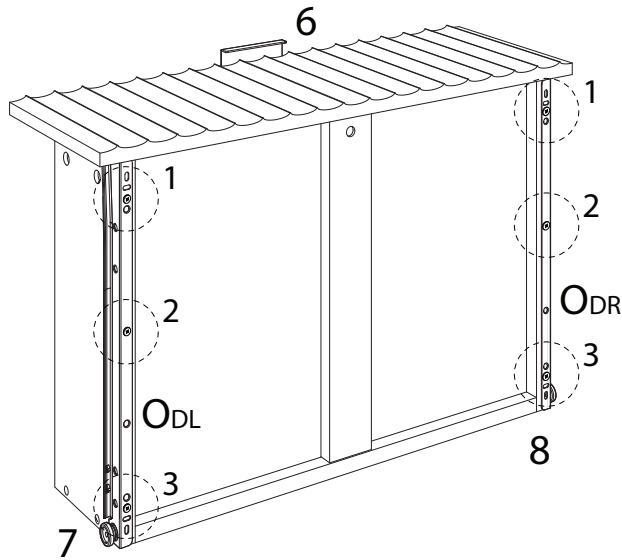
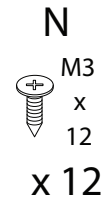
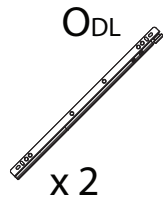
23 x 3



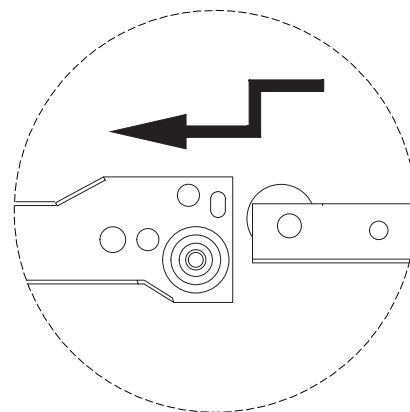
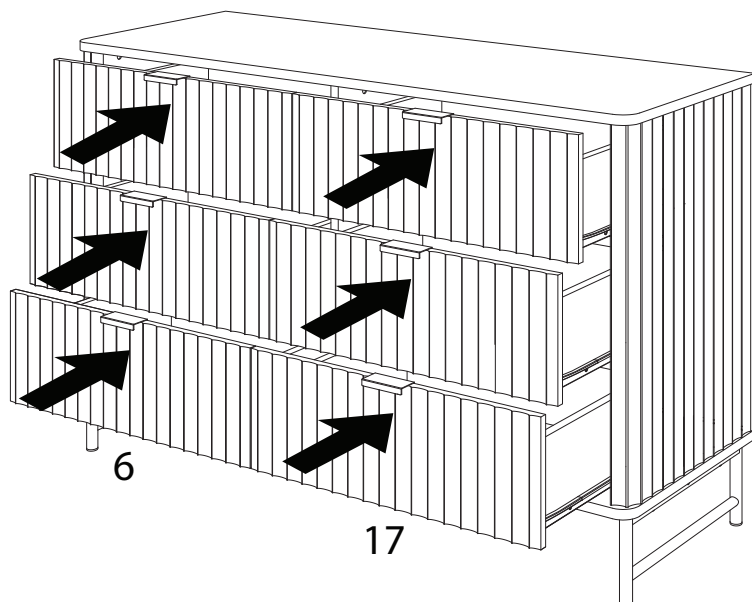
24 x 3



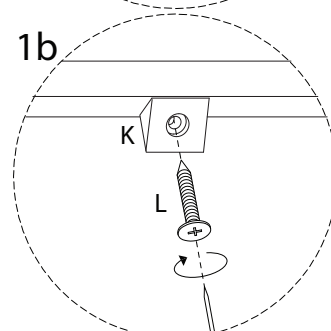
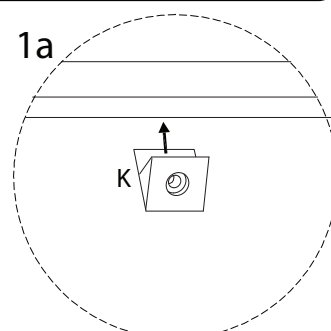
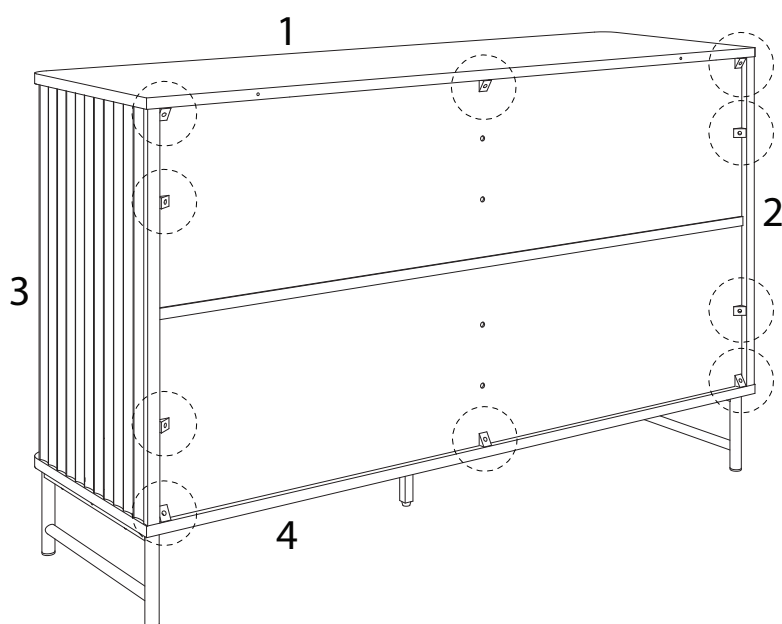
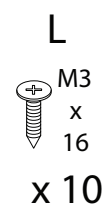
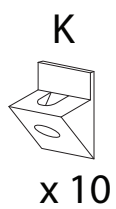
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26



27

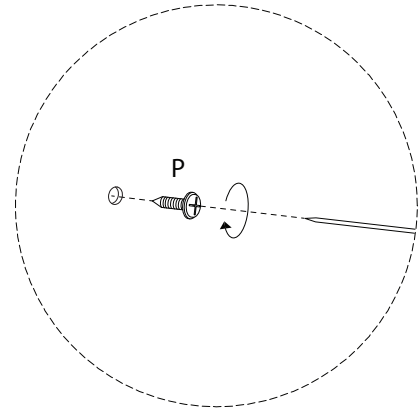
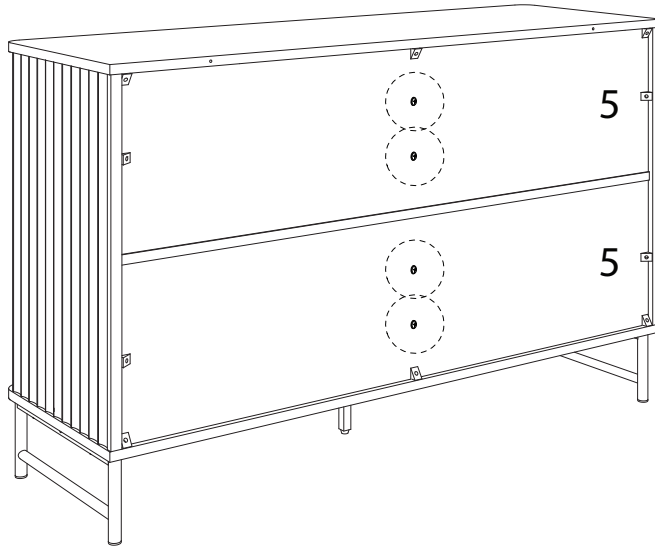


28

P



x 4



29

E₁



x 2

E₅

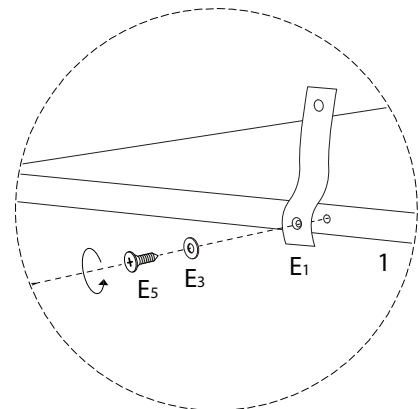
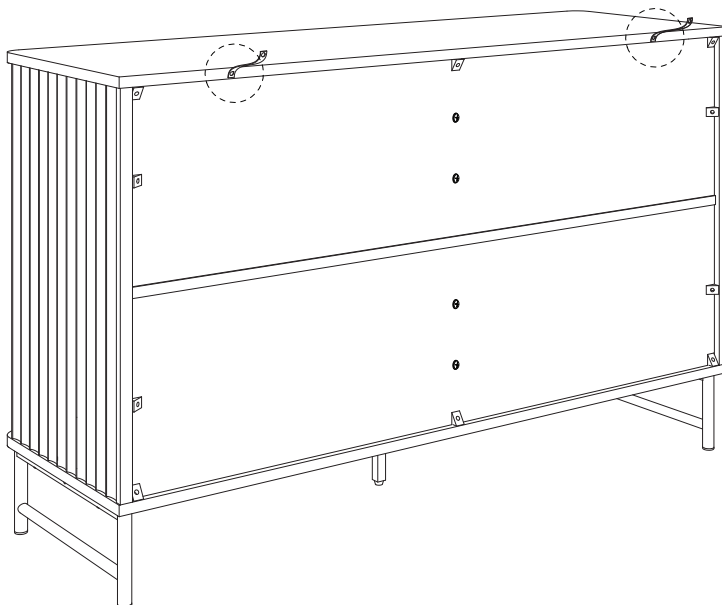


x 2

E₃



x 2



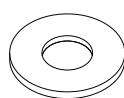
30

E₂



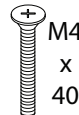
x 2

E₃



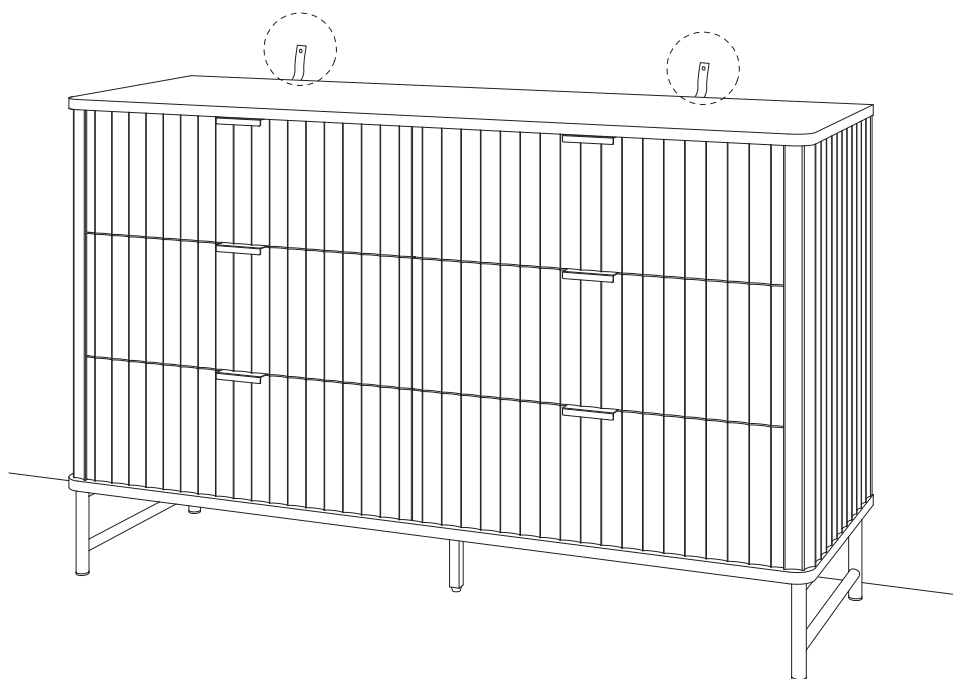
x 2

E₄

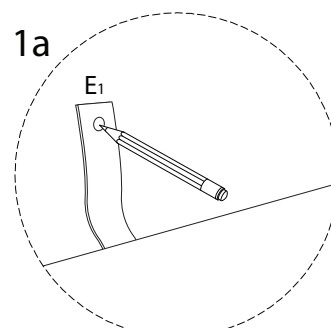


M4
x
40

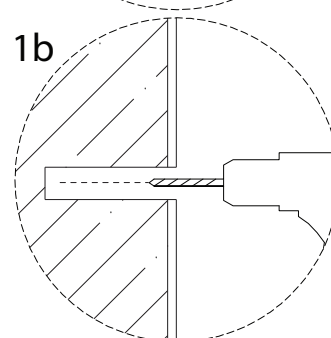
x 2



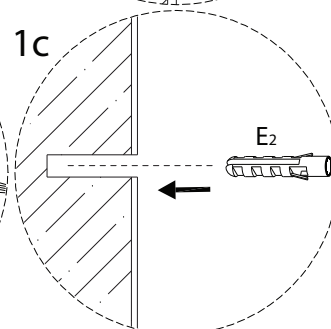
1a



1b



1c



1d

