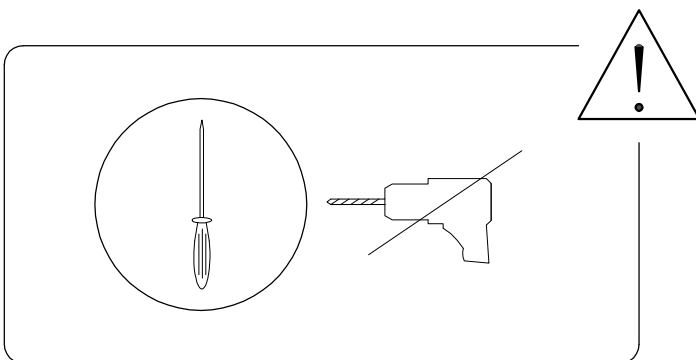
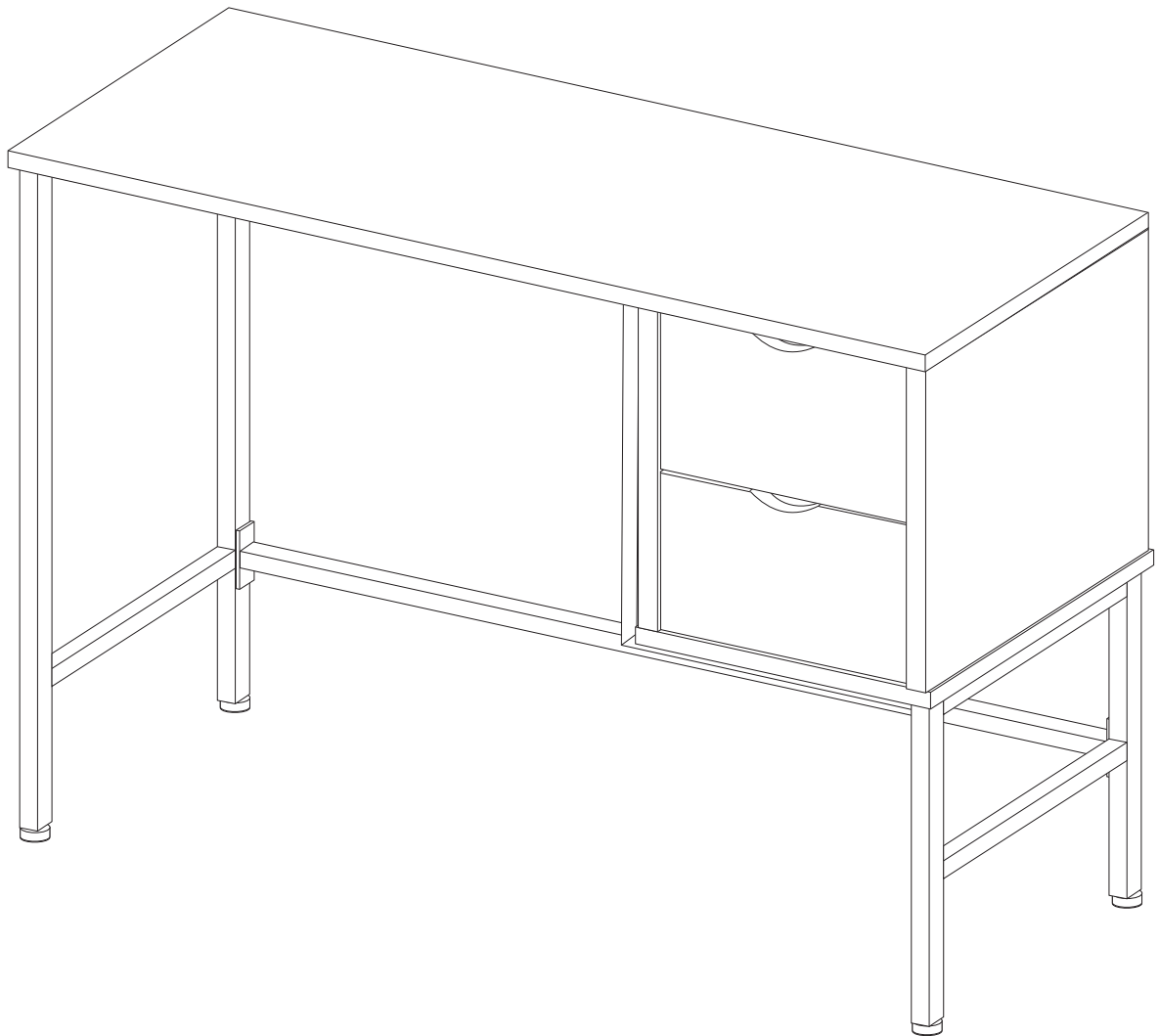
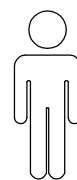
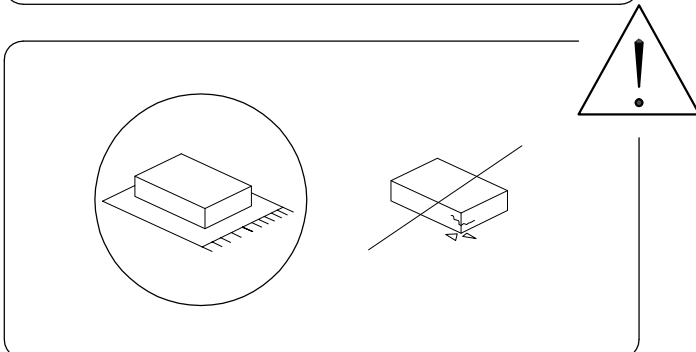
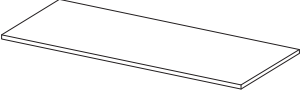
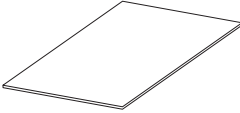
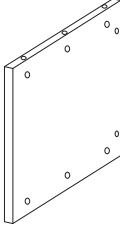
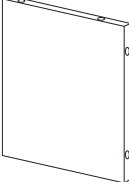
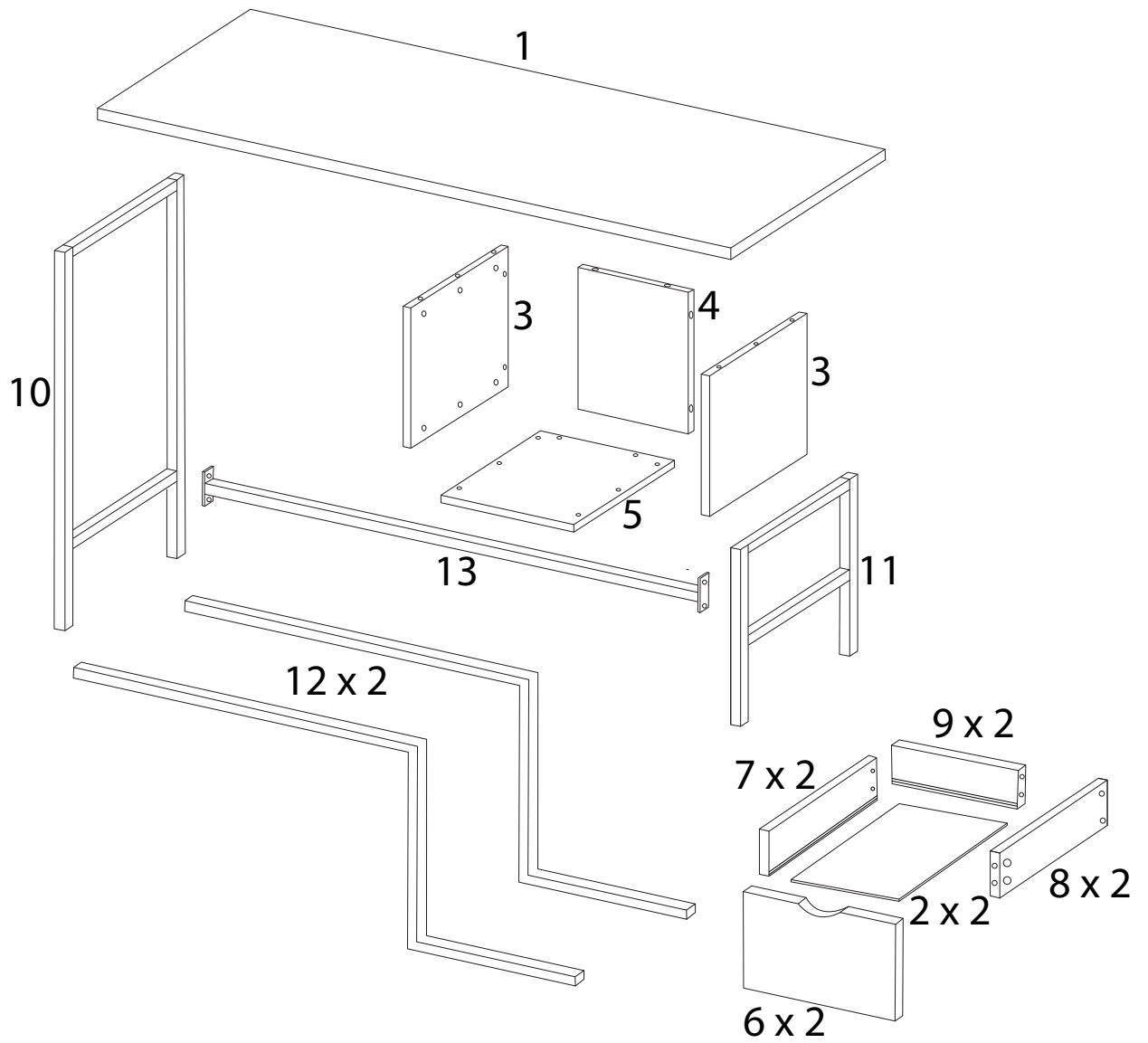


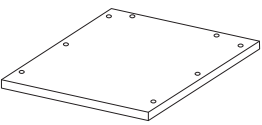
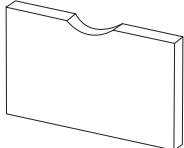
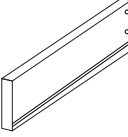
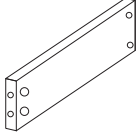
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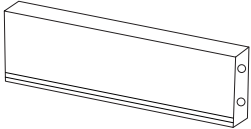
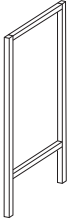
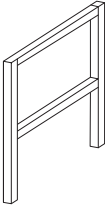
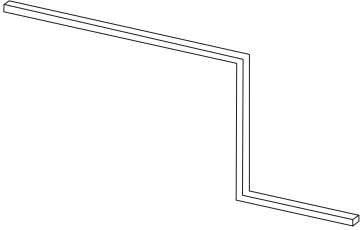
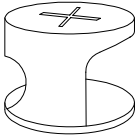
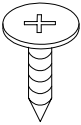
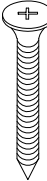
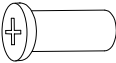
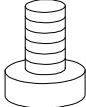


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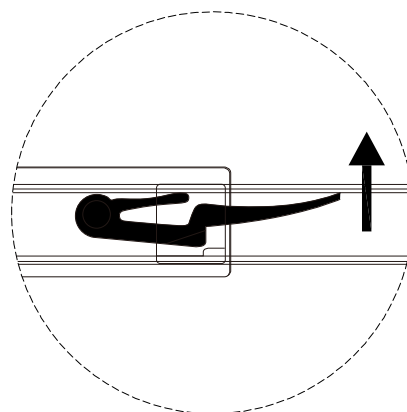
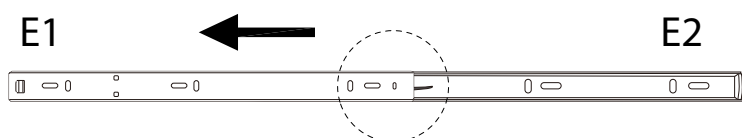
1	2	3	4
			
x 1	x 2	x 2	x 1



5	6	7	8
			
x 1	x 2	x 2	x 2

9  x 2	10  x 1	11  x 1
12  x 2	13  x 1	A1  x 28
A2  x 28	B1  M6 x 35 x 16	B2  M6 x 20 x 4
C  M3.5 x 12 x 16	D  M5 x 50 x 8	E1  x 4
E2  x 4	F  x 4	G  x 4

!

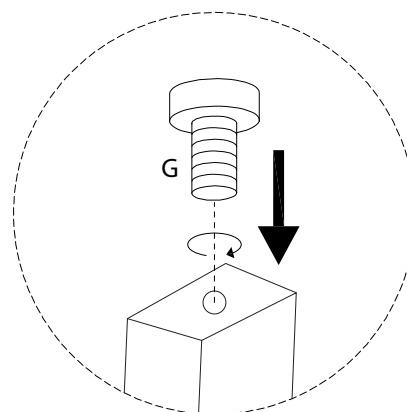
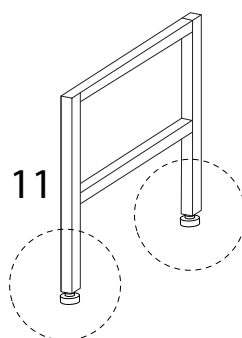
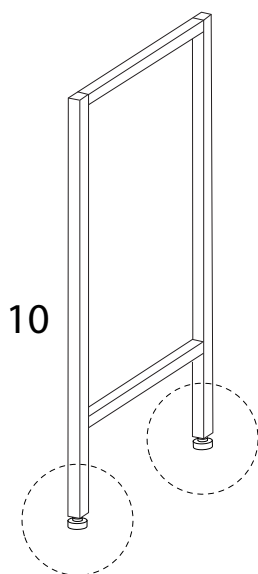


1

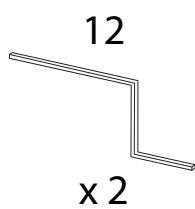
10
x 1

11
x 1

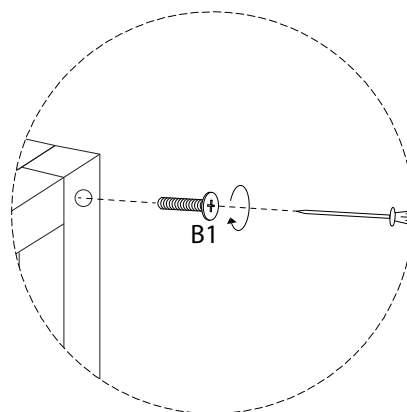
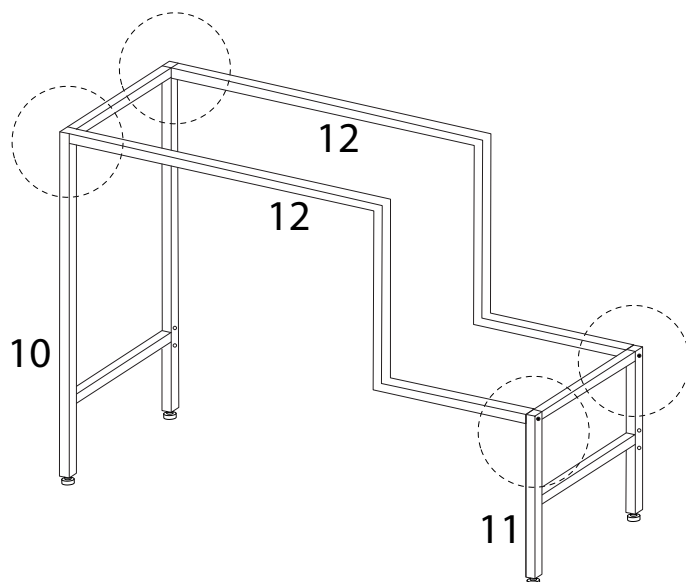
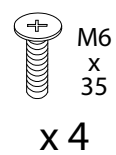
G
x 4



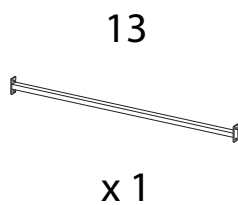
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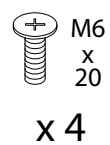
B1



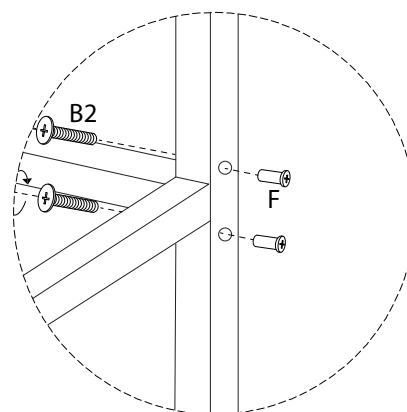
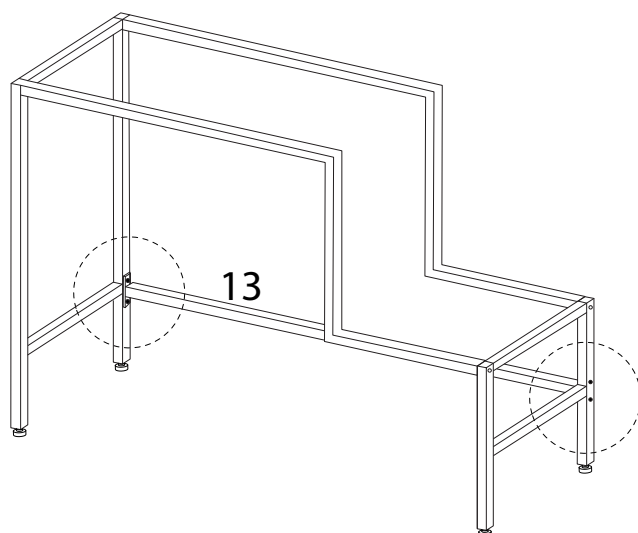
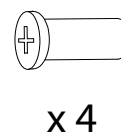
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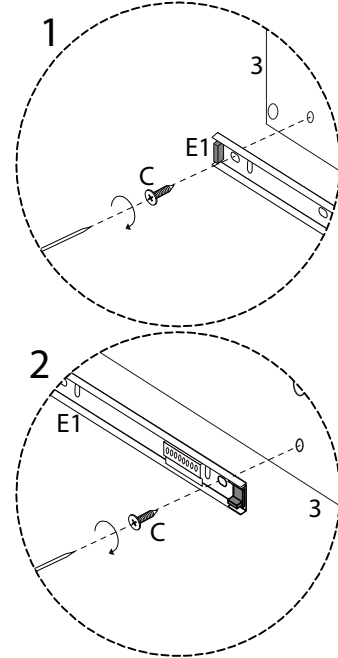
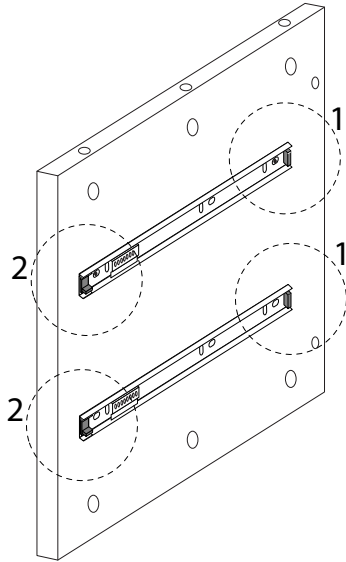
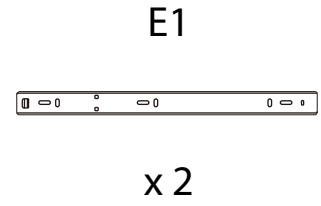
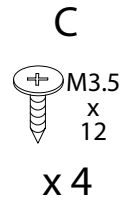
B2



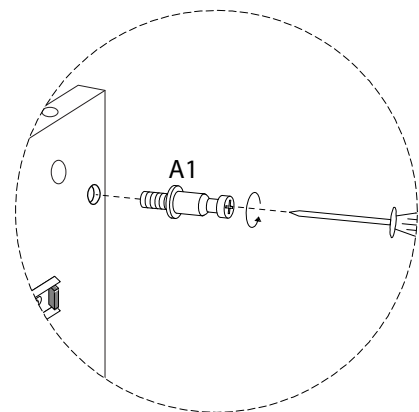
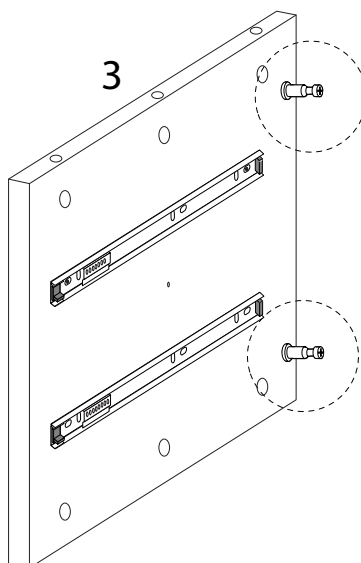
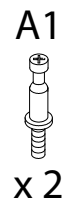
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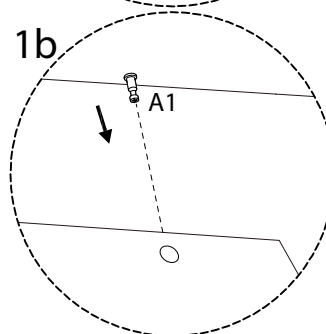
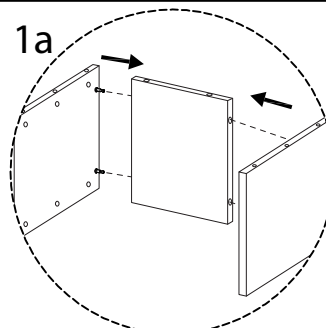
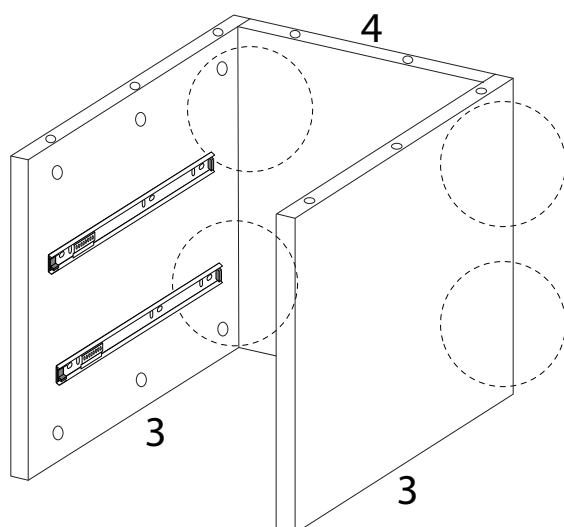
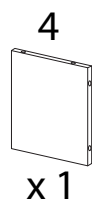
4 x 2



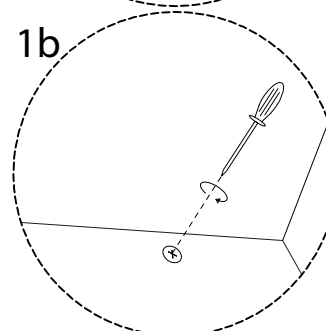
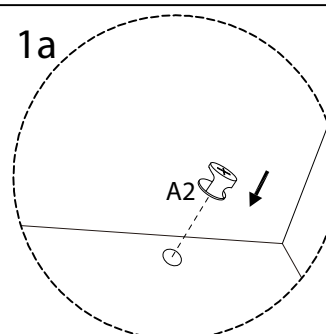
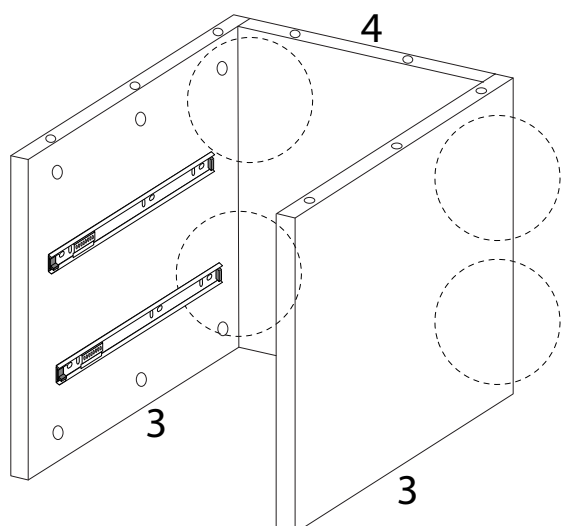
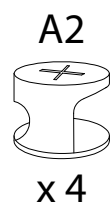
5 x 2



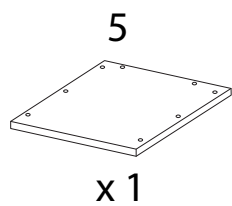
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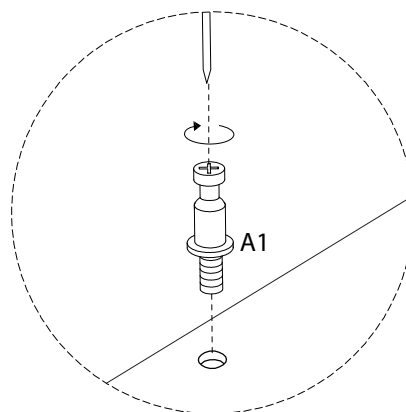
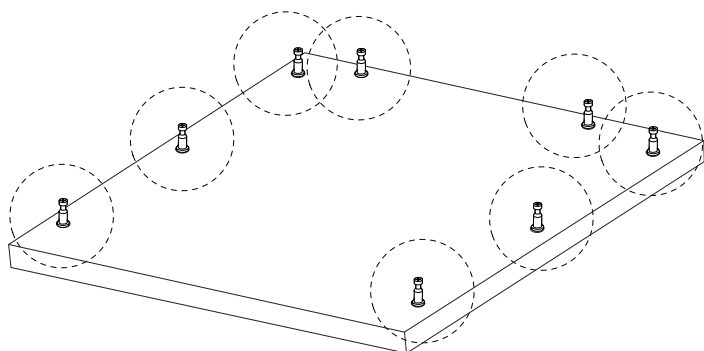
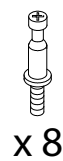
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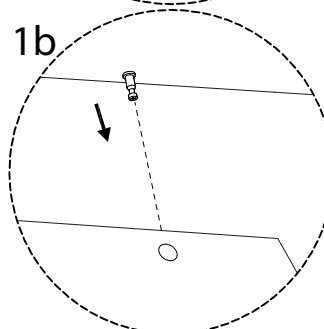
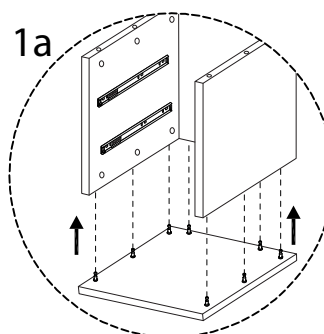
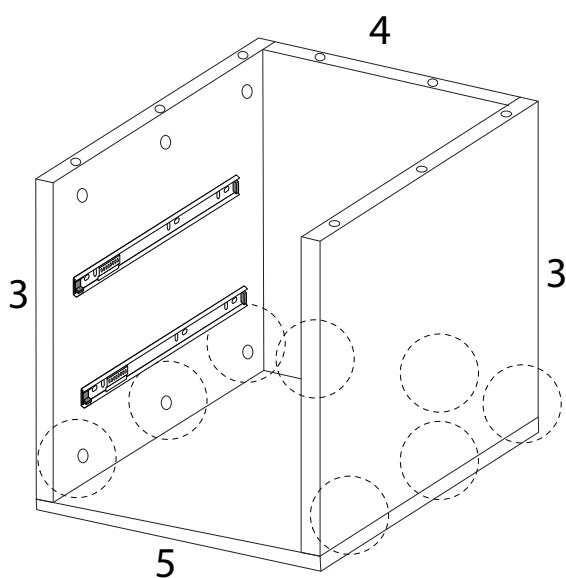
8



A1

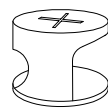


9

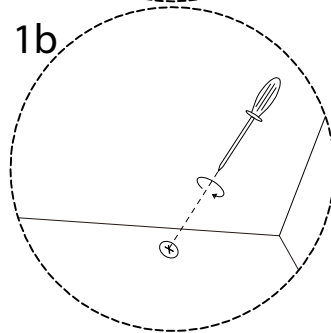
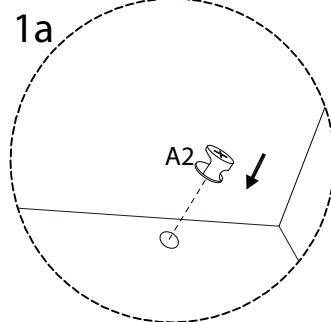
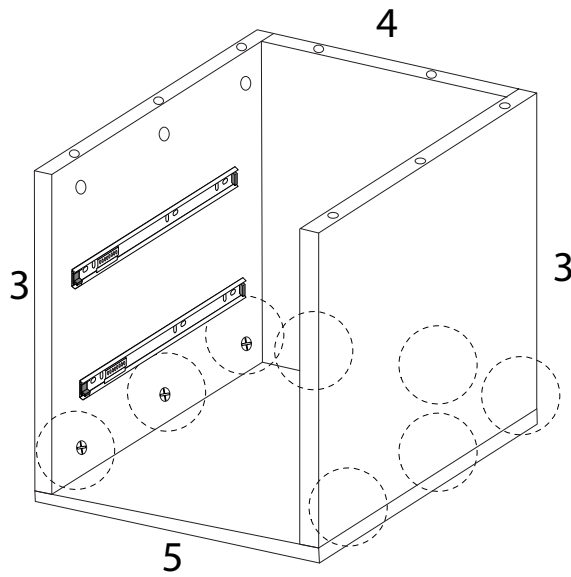


10

A2



x 8



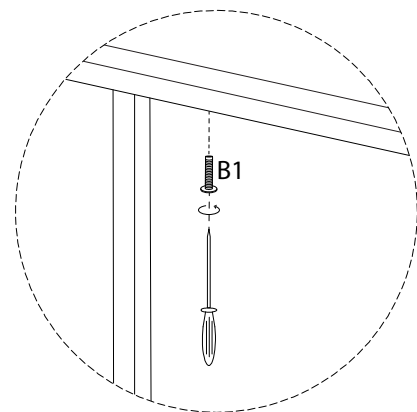
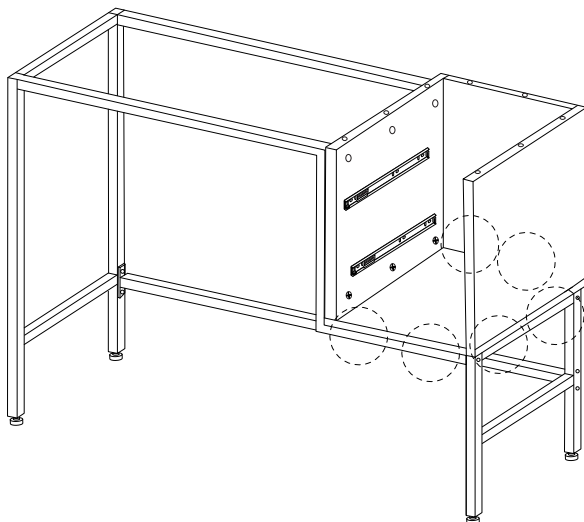
11

B1

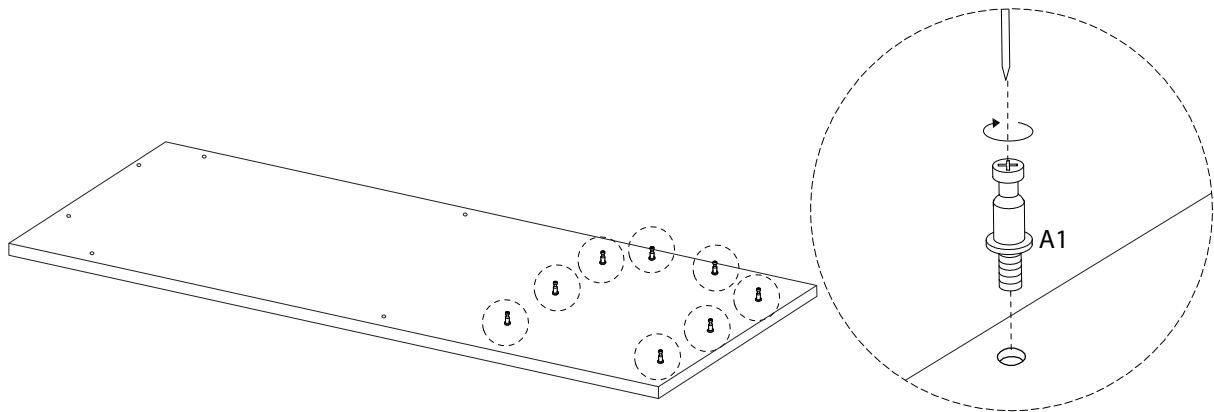
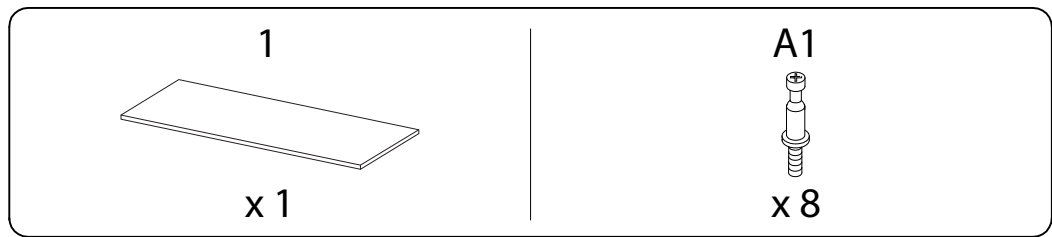


M6
x 35

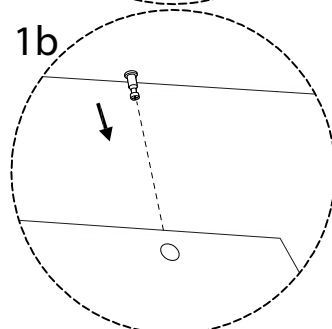
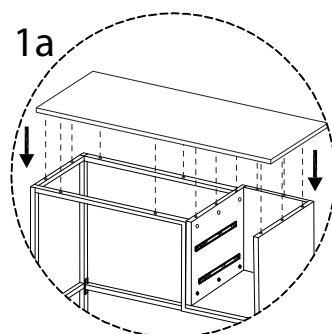
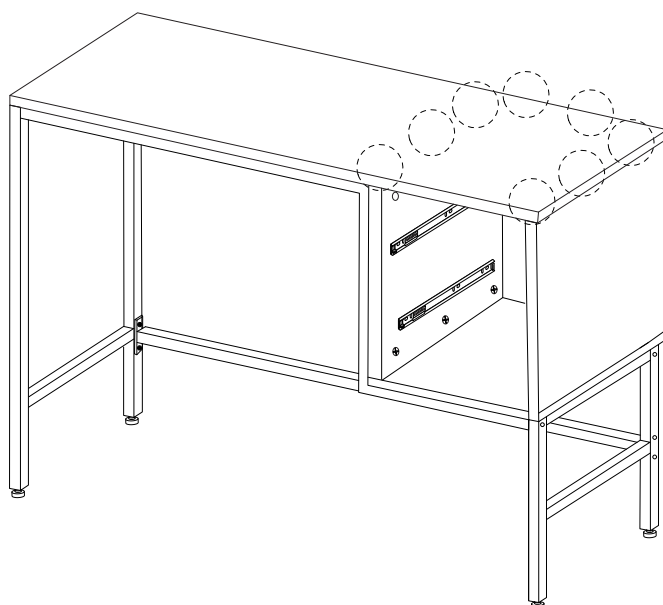
x 6



12



13

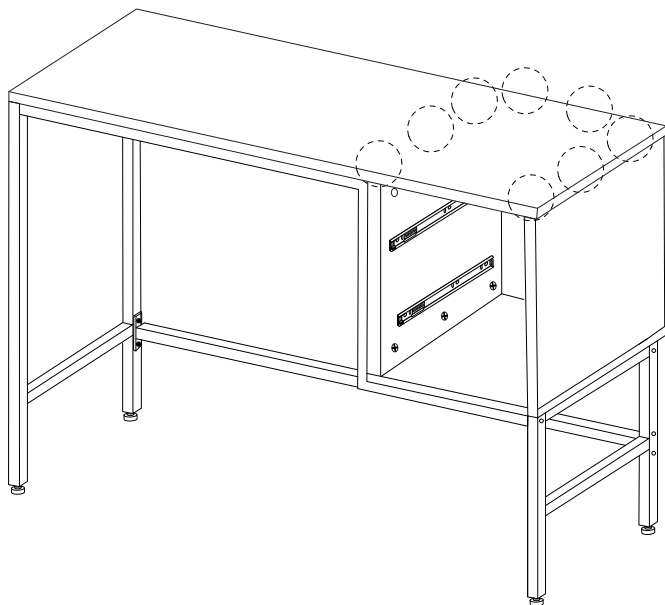


14

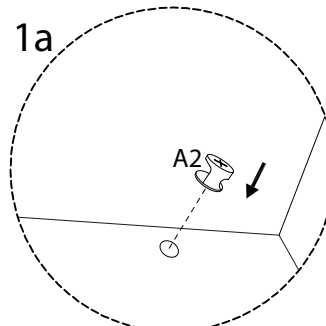
A2



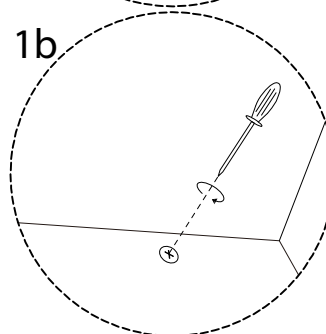
x 8



1a



1b



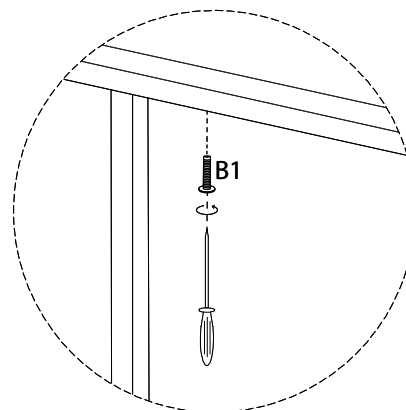
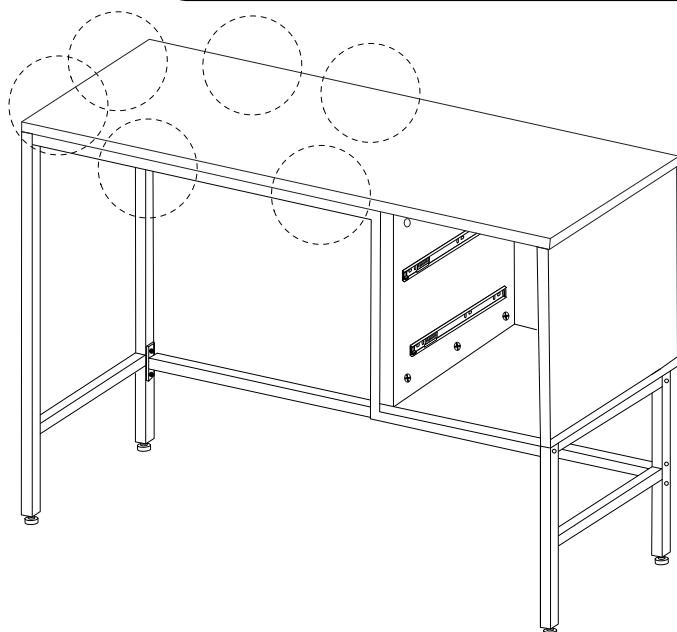
15

B1

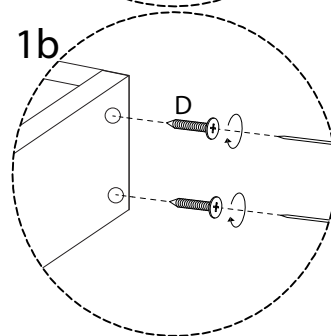
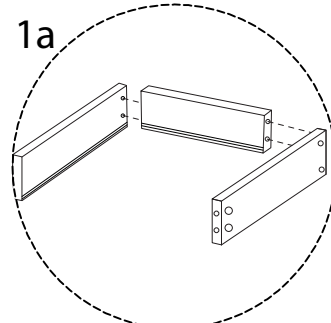
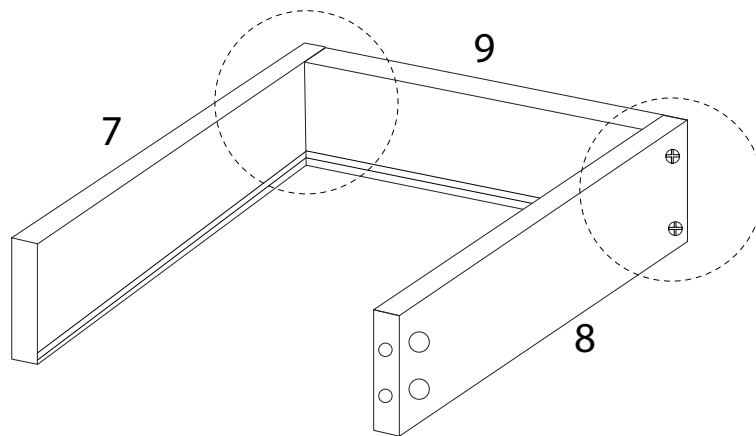
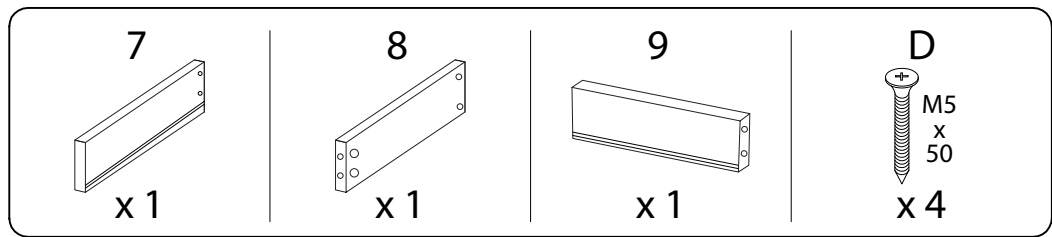


M6
x 35

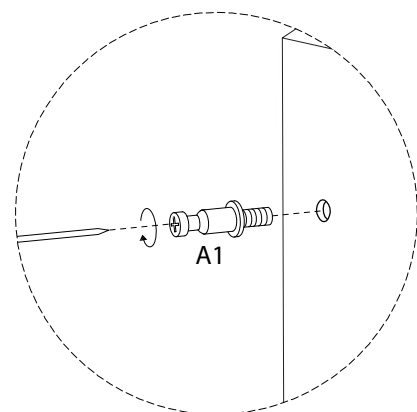
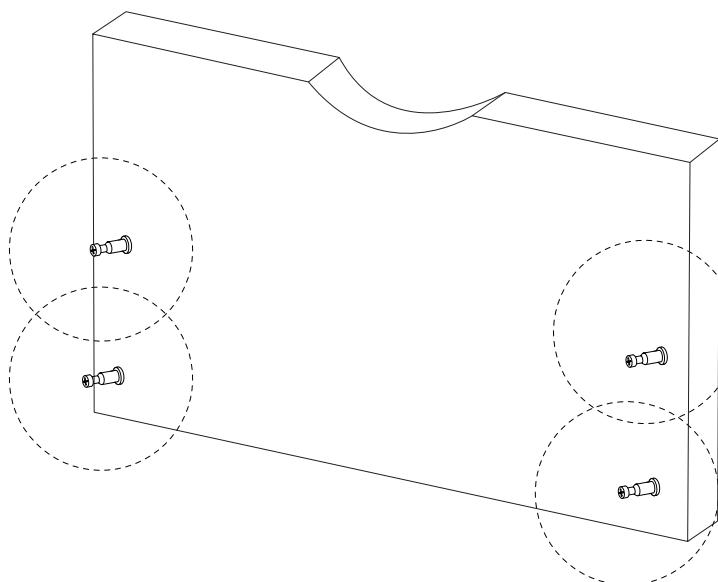
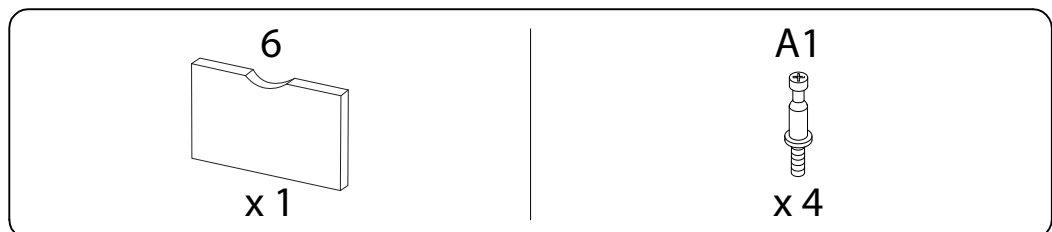
x 6



16 x 2

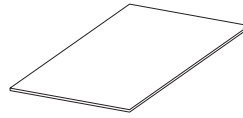


17 x 2

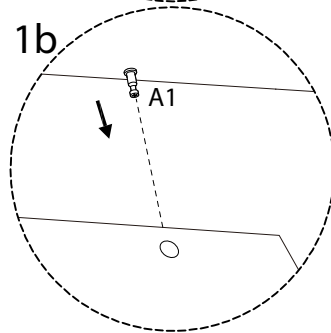
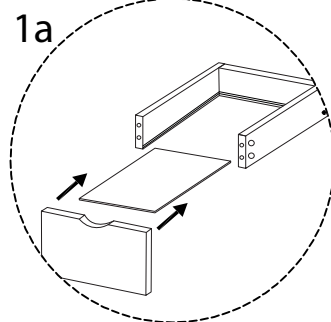
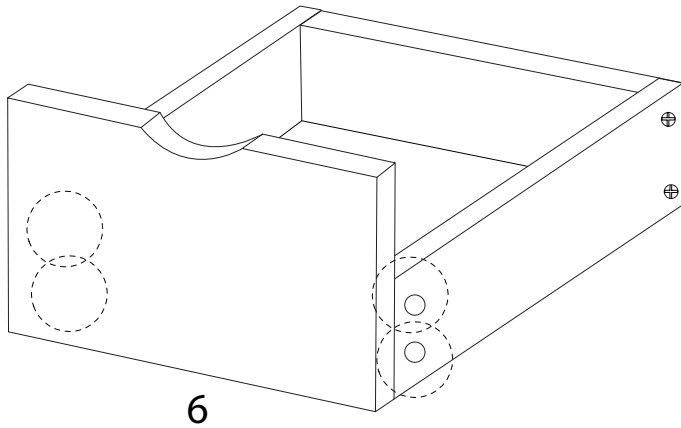


18 x 2

2

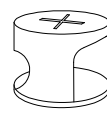


x 1

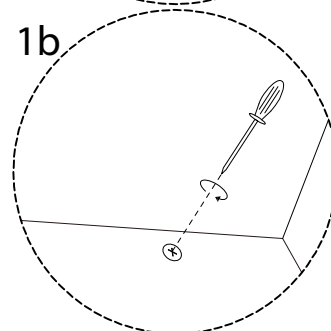
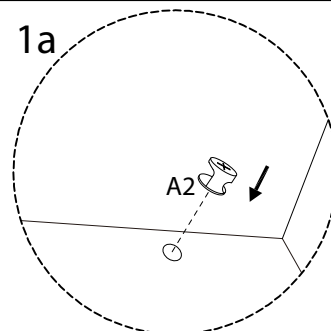
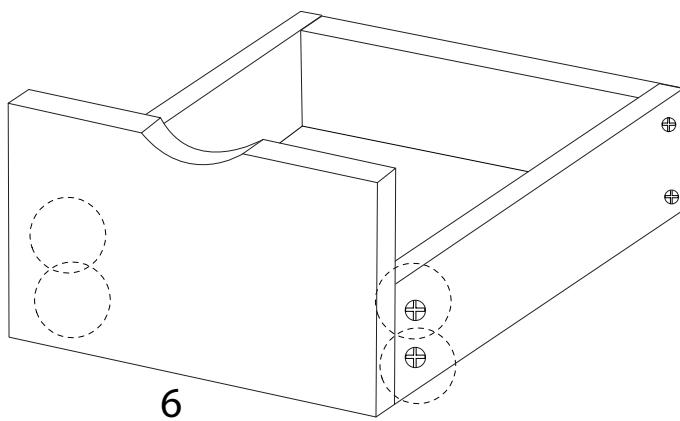


19 x 2

A2

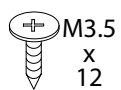


x 4



20 x 2

C

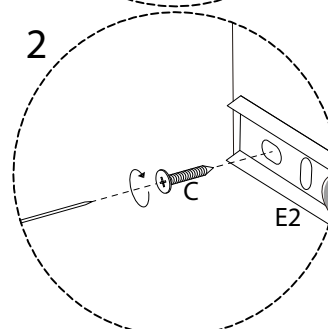
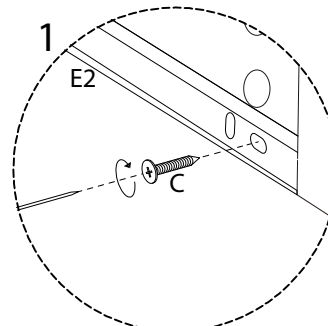
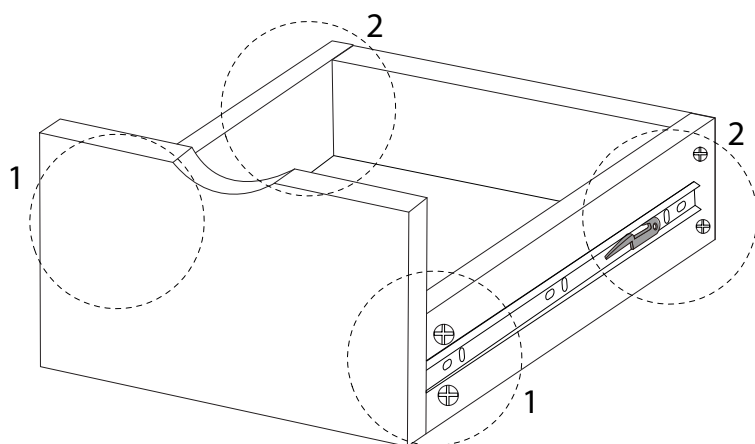


x 4

E2



x 2



21

