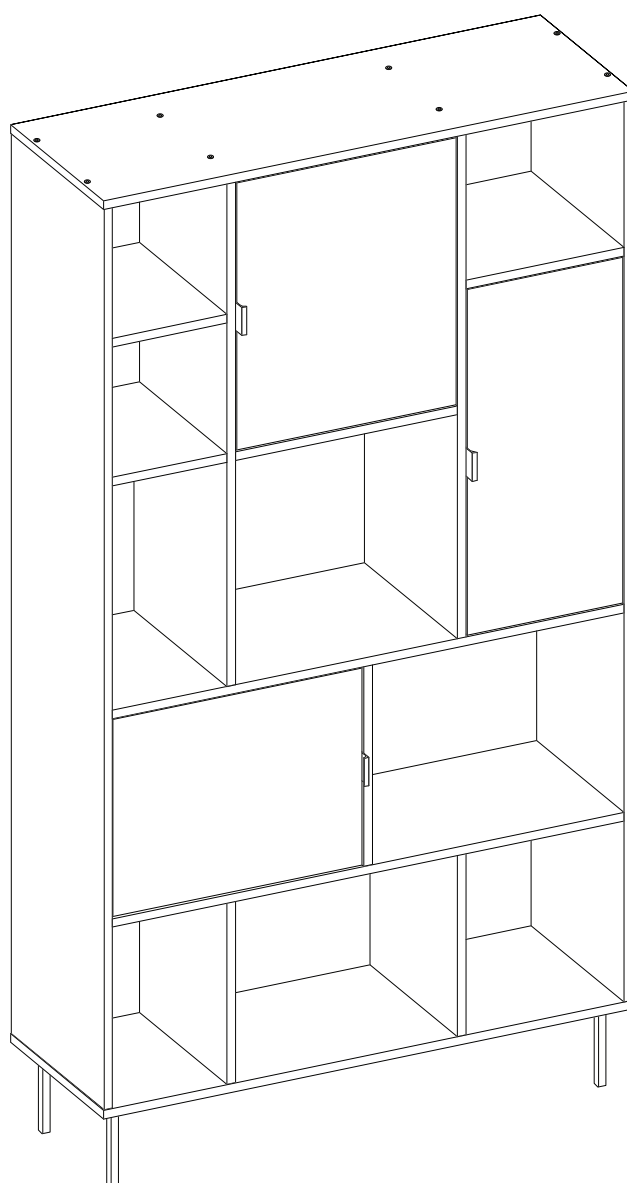
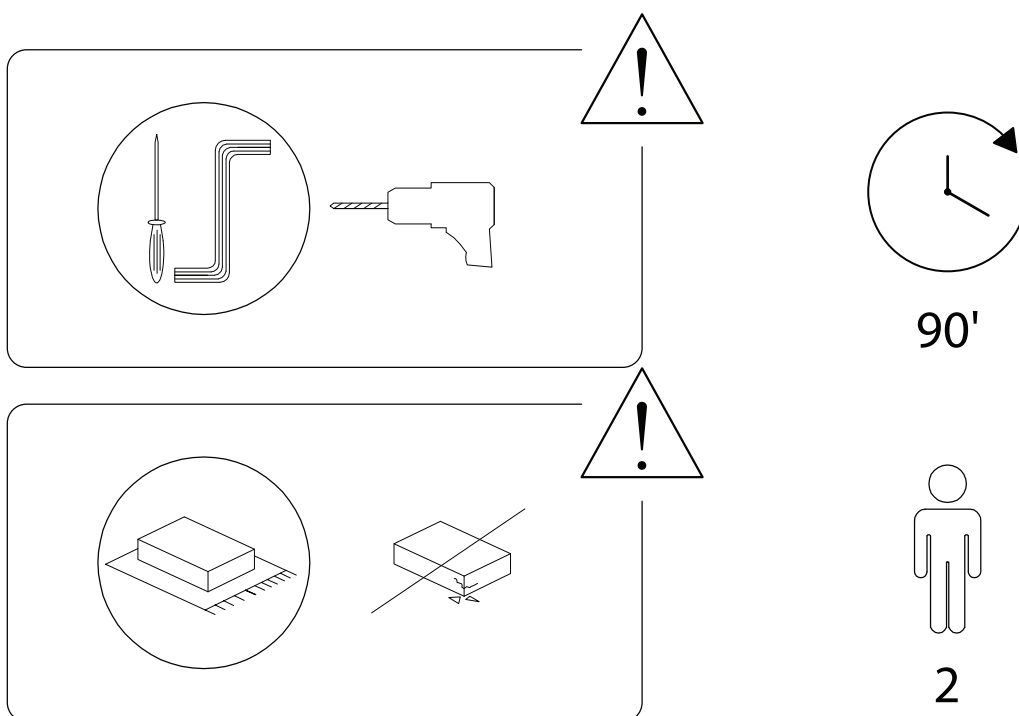
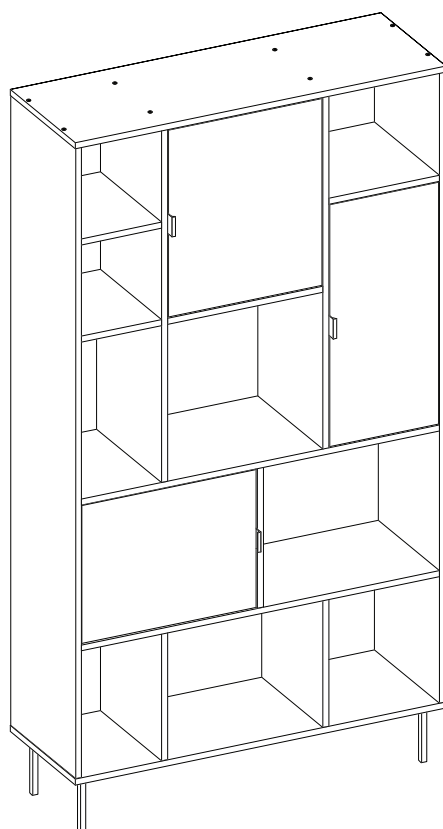
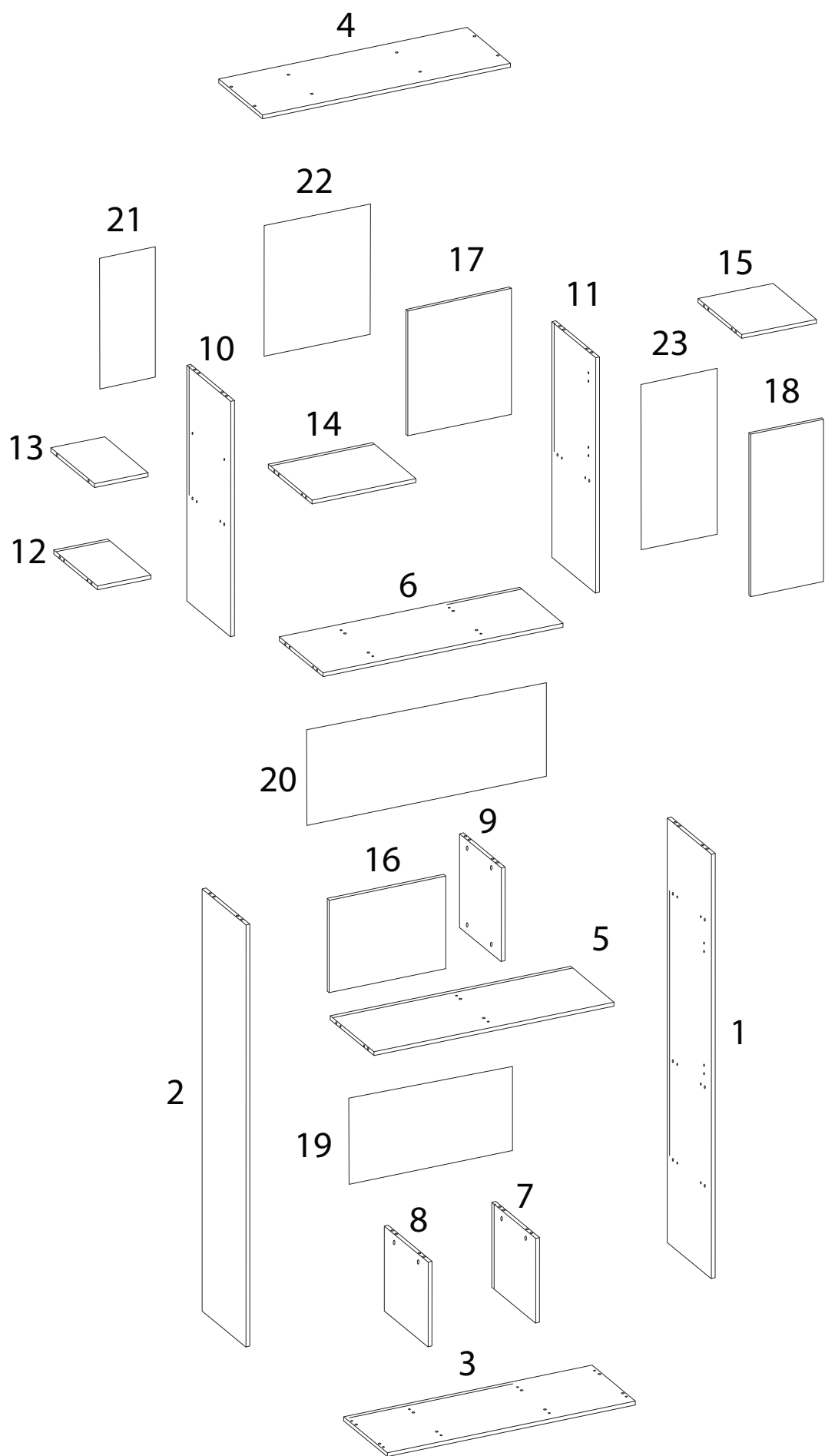
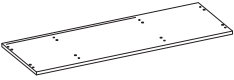
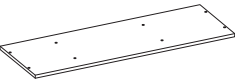
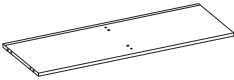
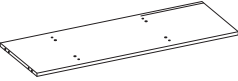
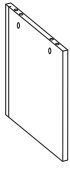
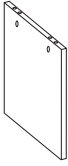
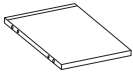
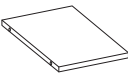
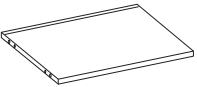
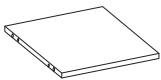
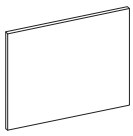
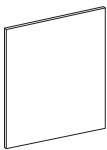
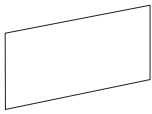
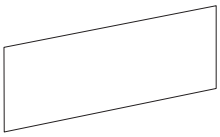
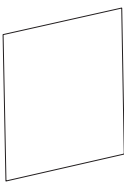


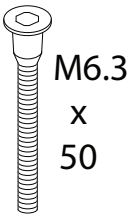
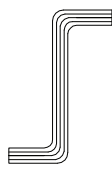
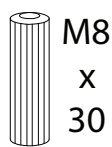
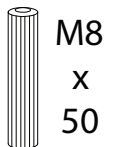
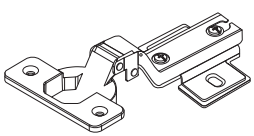
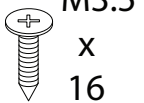
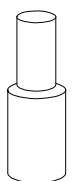
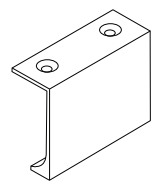
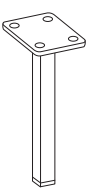
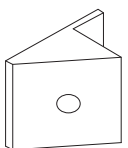
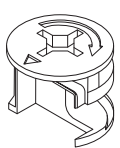
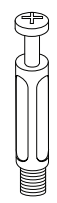
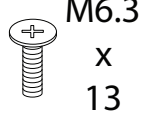
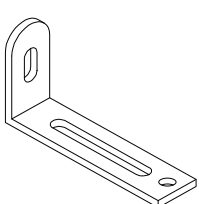
AMOS







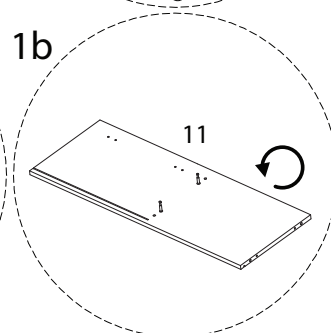
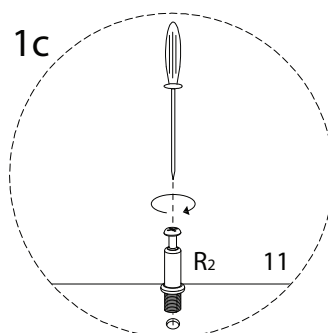
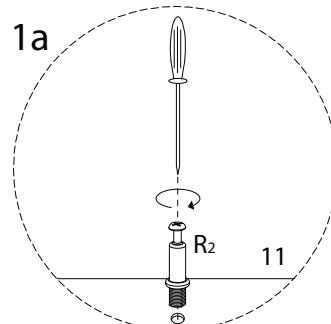
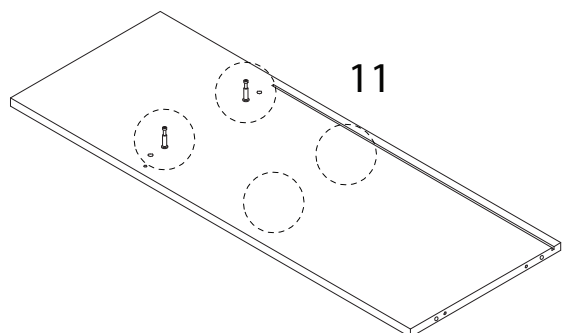
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6  x 1	7  x 1	8  x 1	9  x 1	10  x 1
11  x 1	12  x 1	13  x 1	14  x 1	15  x 1
16  x 1	17  x 1	18  x 1	19  x 1	20  x 1
21  x 1	22  x 1	23  x 1		

A₁  M6.3 x 50 x 20	A₃  x 1	B  M8 x 30 x 48	B₂  M8 x 50 x 2
C₄  x 6	E  M3.5 x 16 x 44	L₂  x 3	M  x 3
N₃  x 4	P  x 22	R₁  x 28	R₂  x 24
R₃  x 28	R₄  x 2	T  M6.3 x 13 x 16	W₃  x 2

1

11
x 1

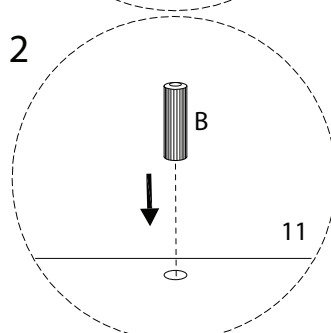
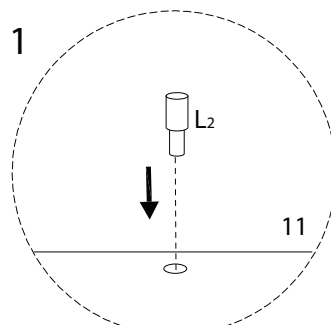
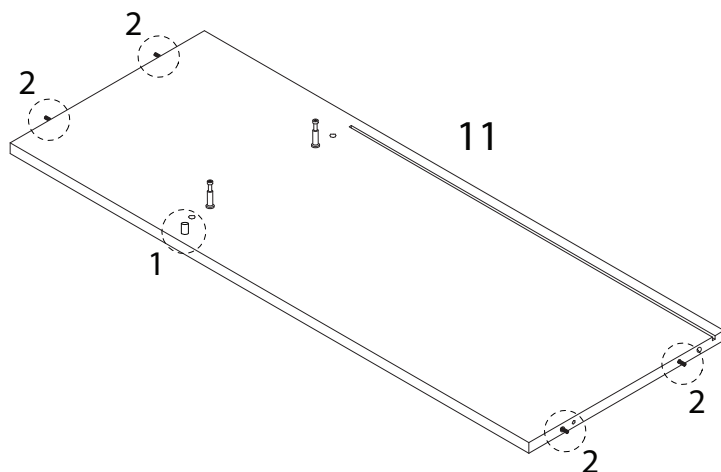
R₂
x 4



2

B
M8
x
30
x 4

L₂
x 1

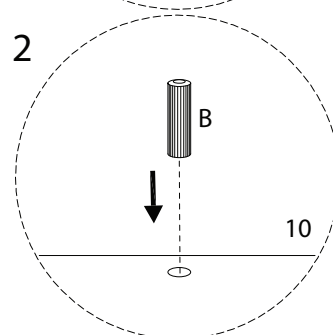
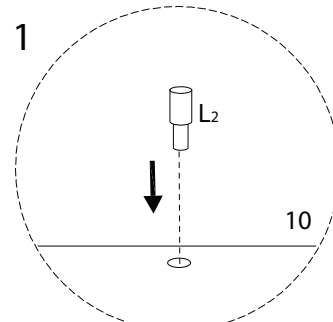
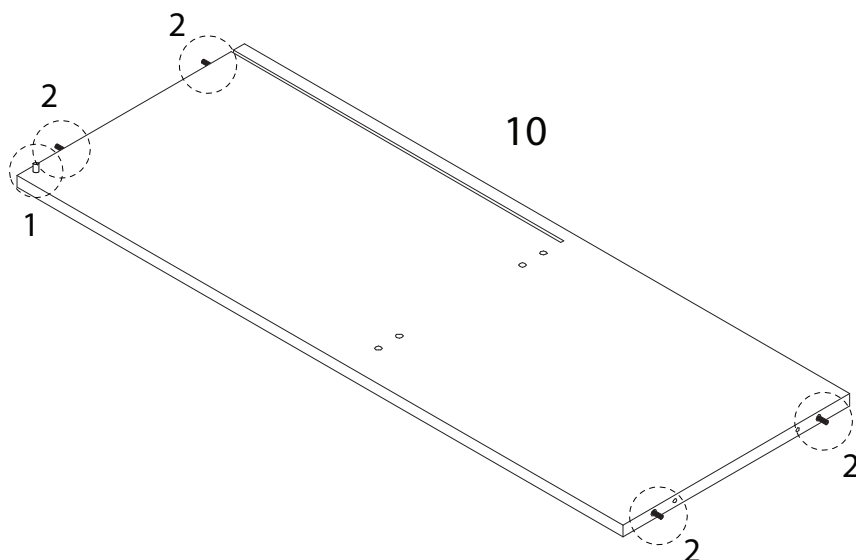


3

10
x 1

B
M8
x
30
x 4

L2
x 1

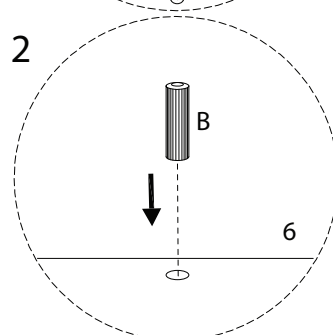
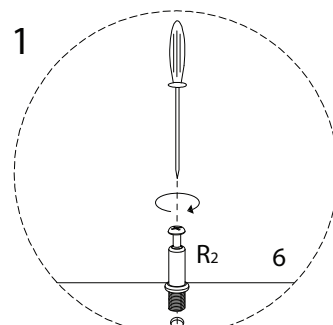
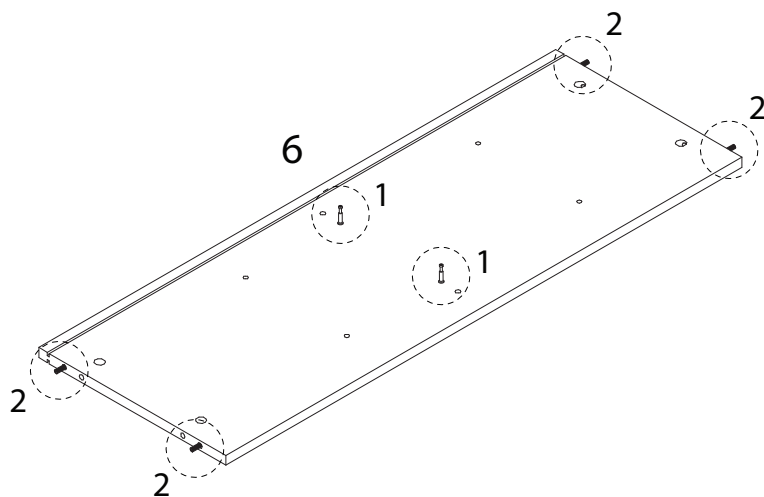


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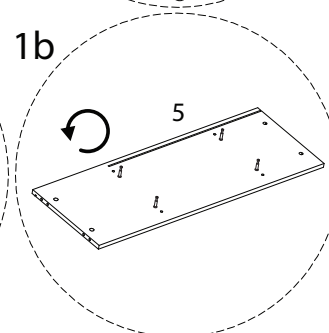
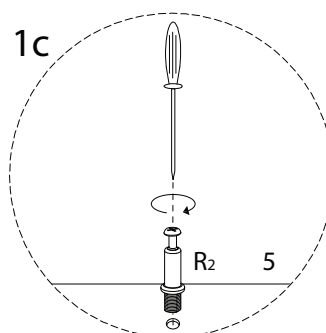
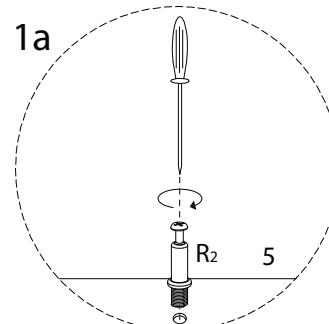
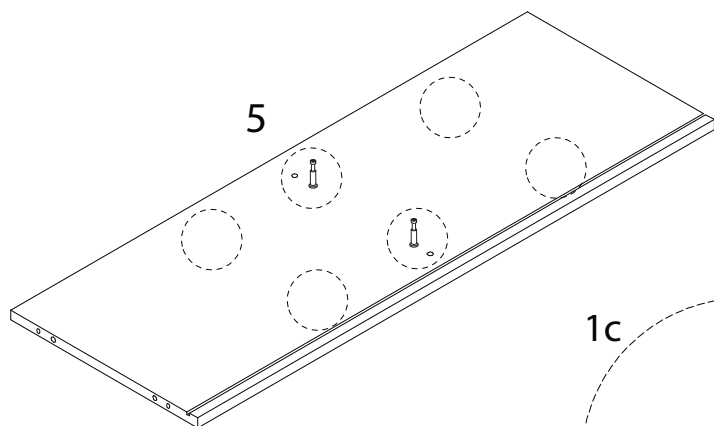
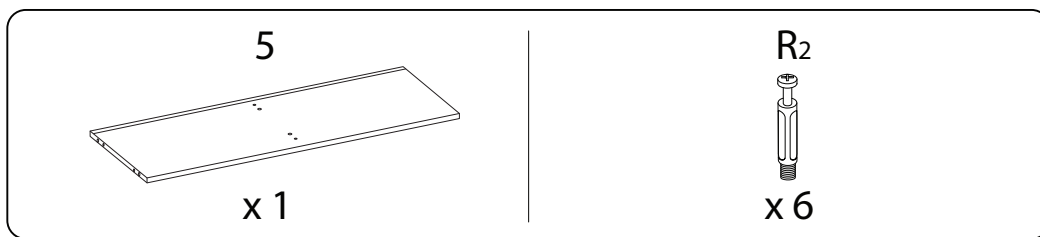
6
x 1

B
M8
x
30
x 4

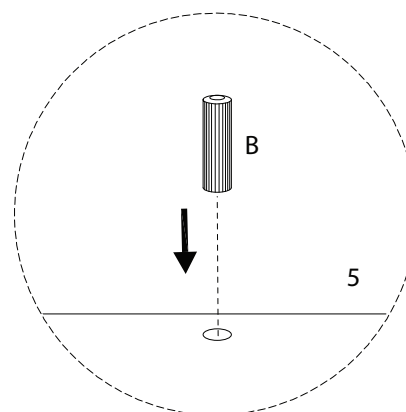
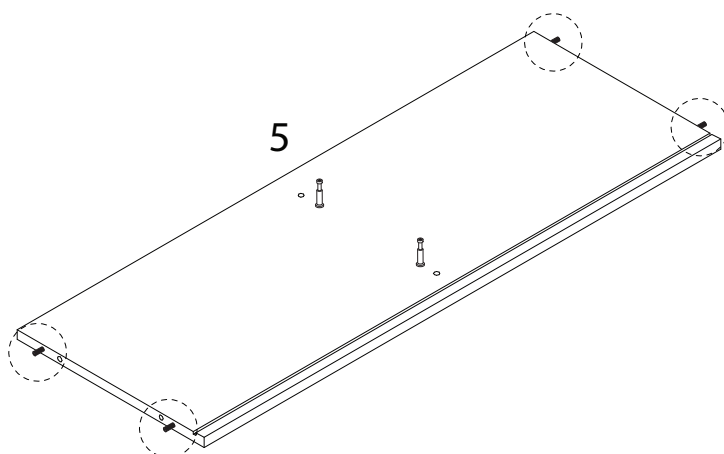
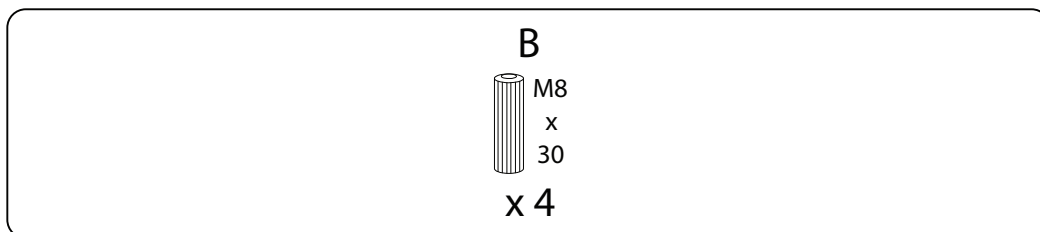
R2
x 2



5



6



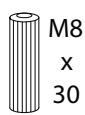
7

9



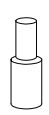
x 1

B

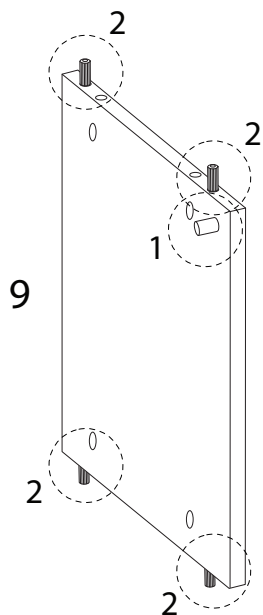


x 4

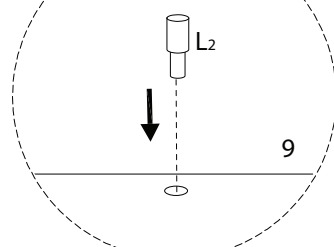
L2



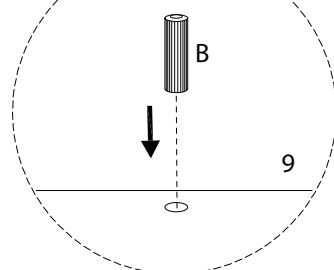
x 1



1



2



8

7



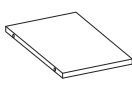
x 1

8



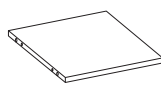
x 1

13



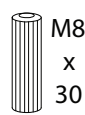
x 1

15

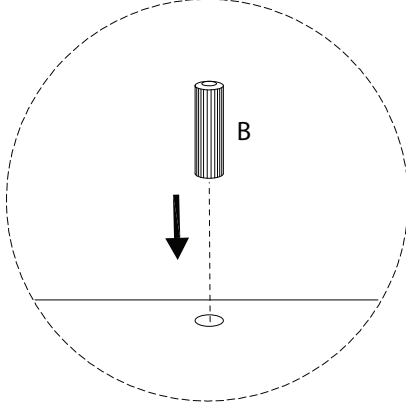
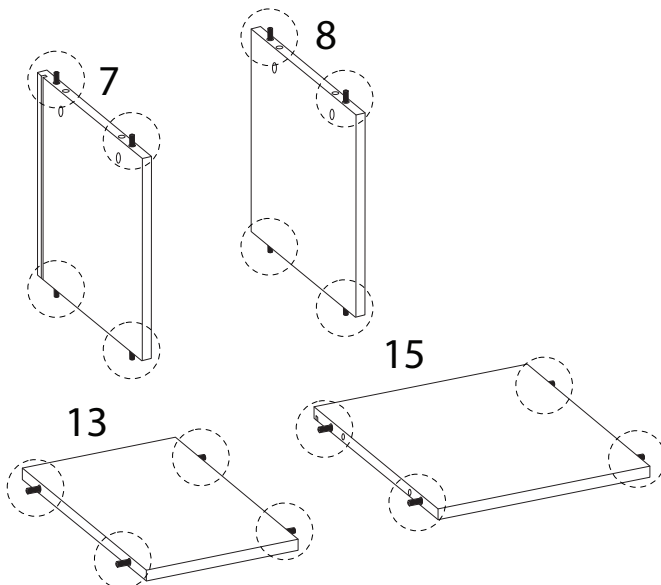


x 1

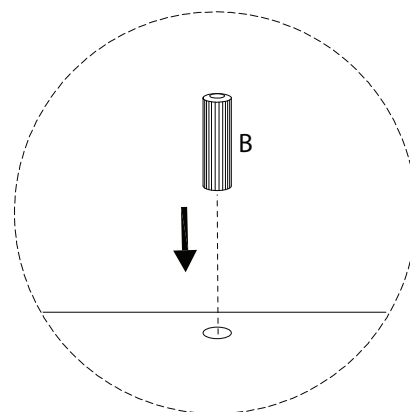
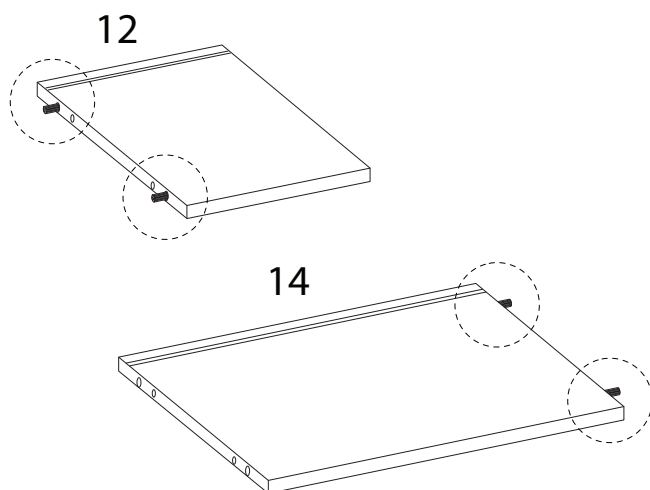
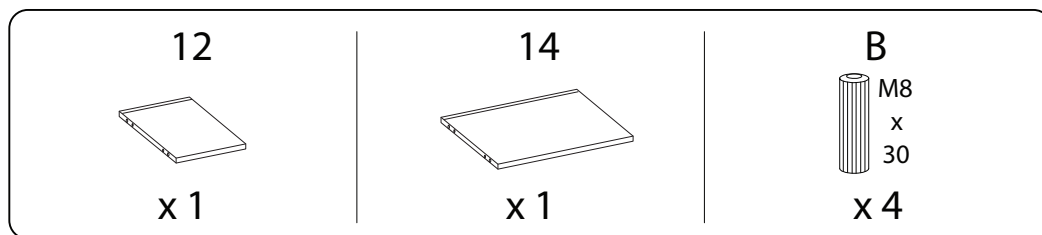
B



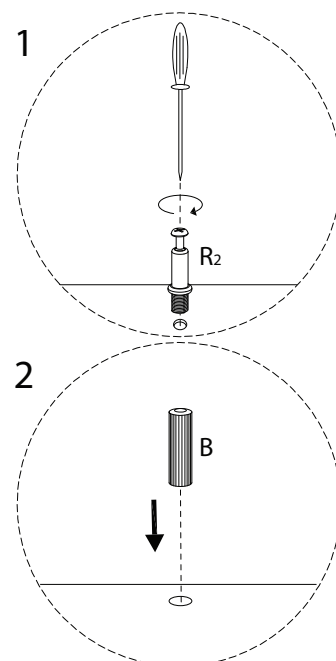
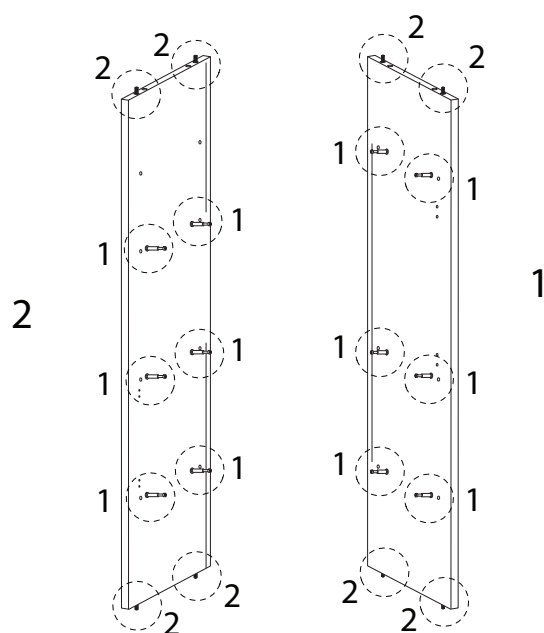
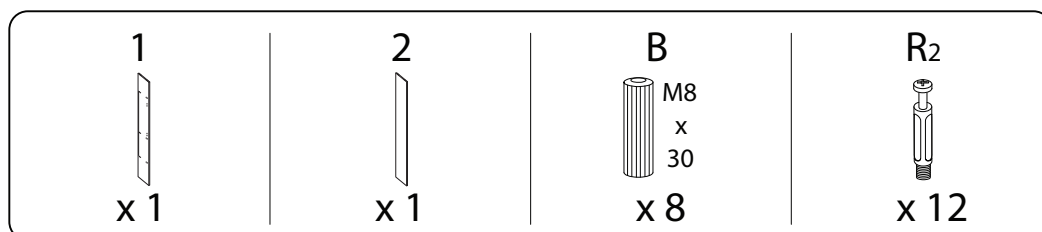
x 16



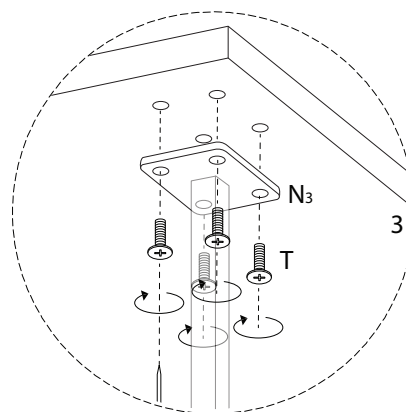
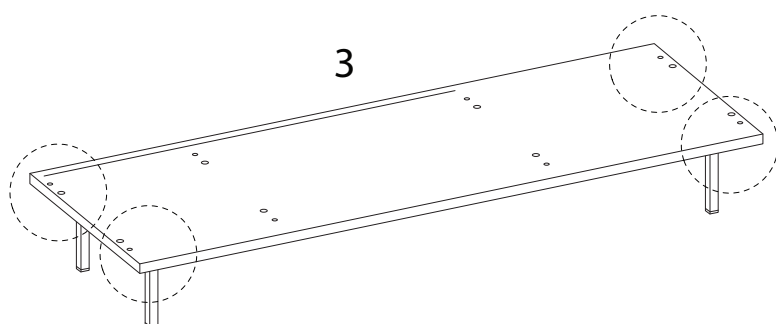
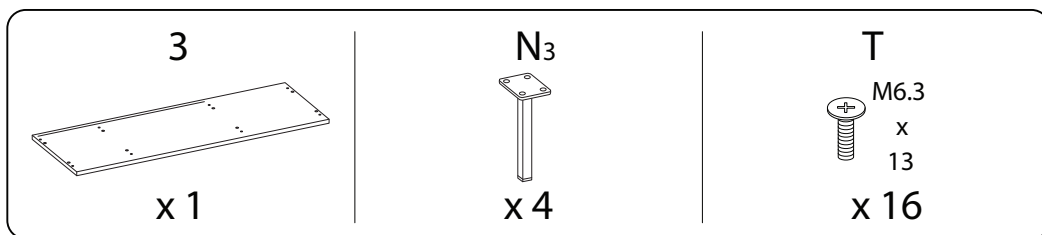
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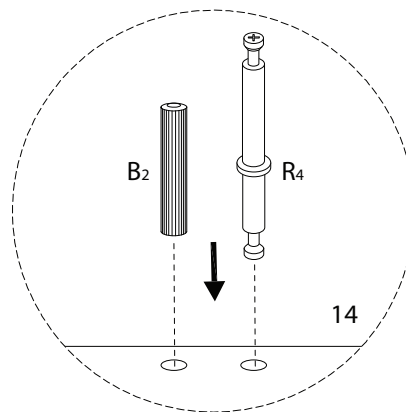
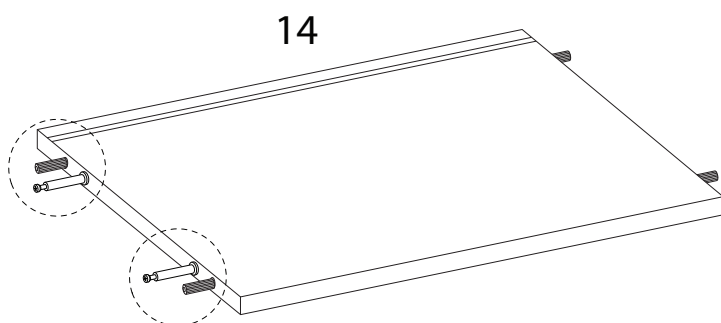
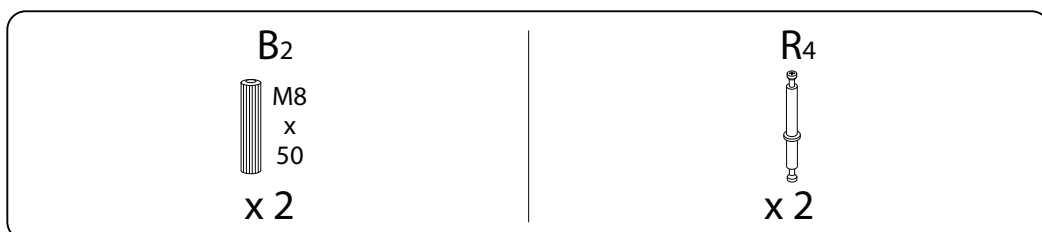
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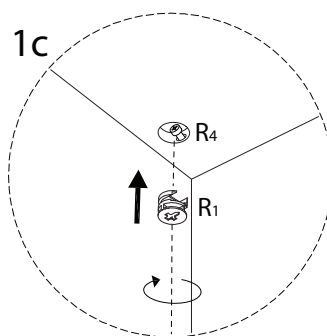
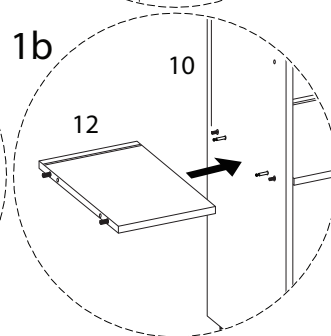
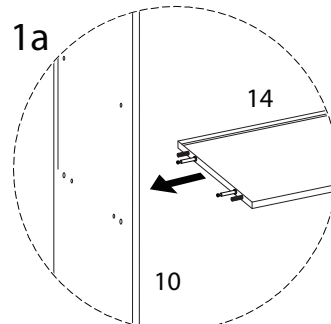
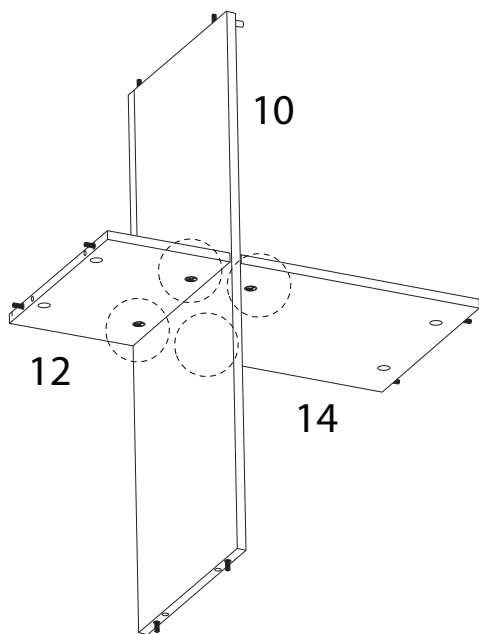
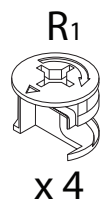
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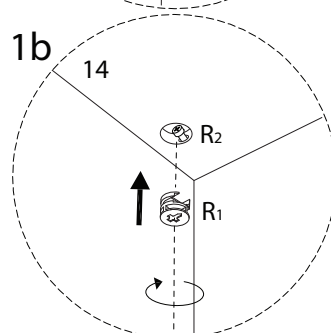
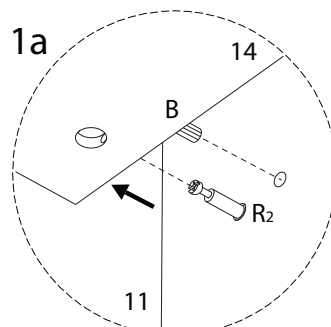
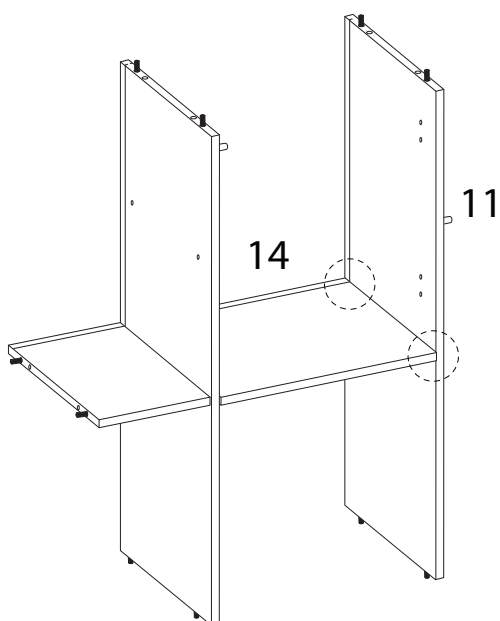
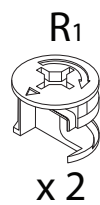
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13



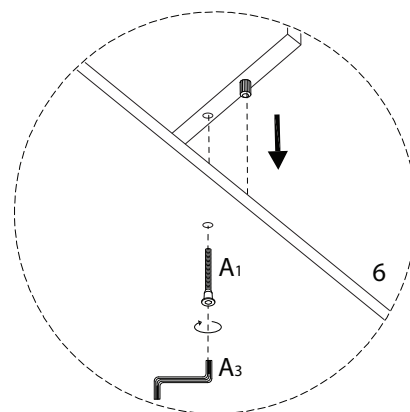
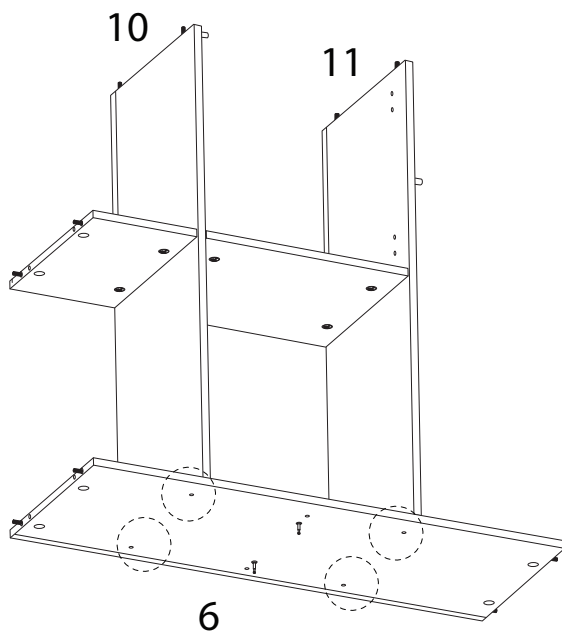
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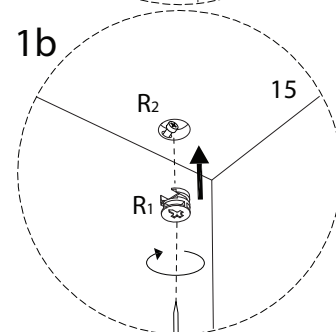
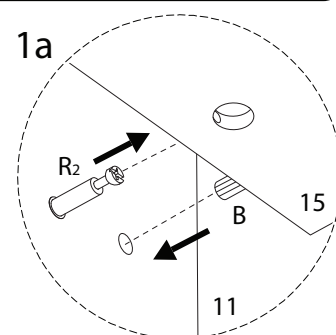
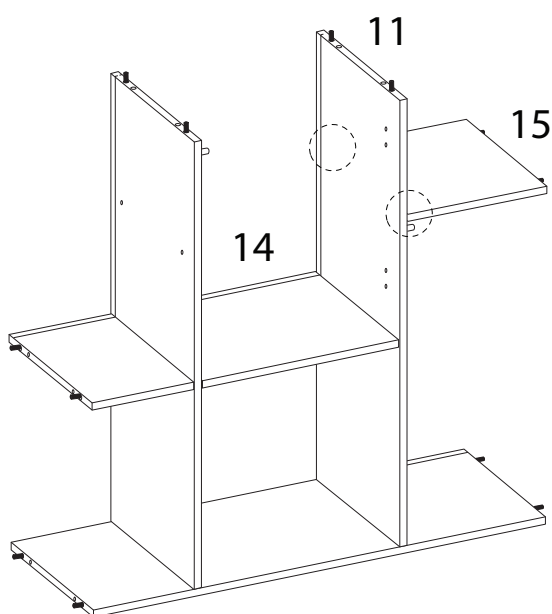
A₁
M6.3
x
50
x 4

A₃
x 1

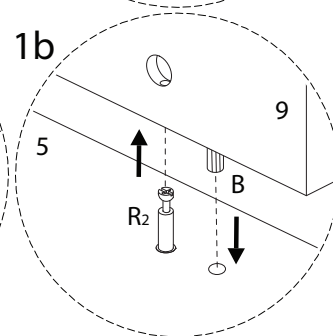
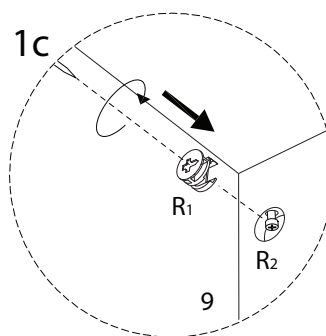
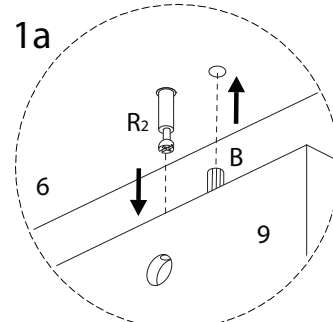
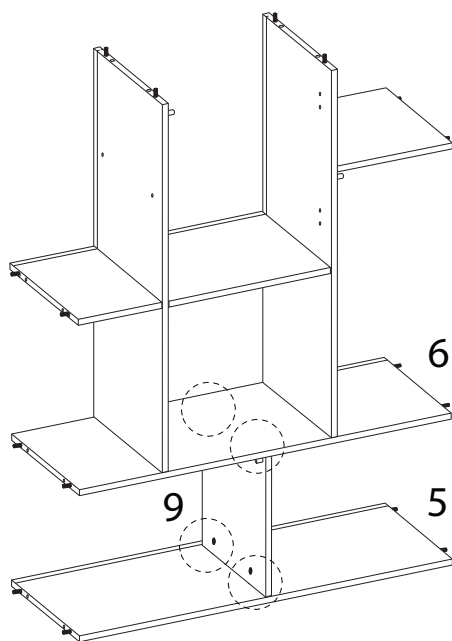
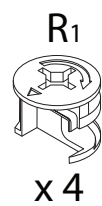


16

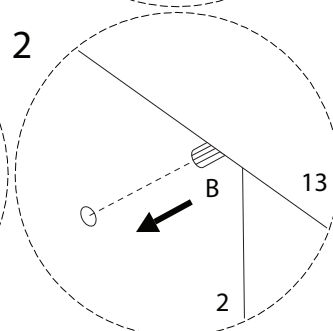
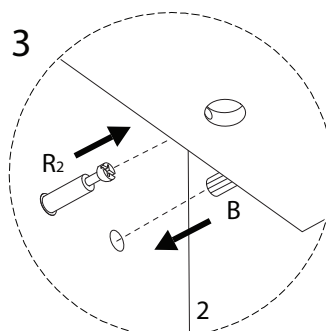
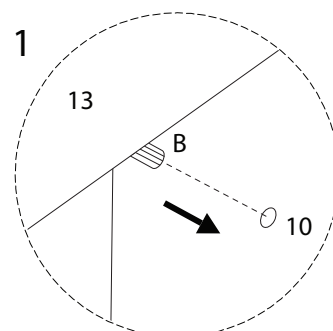
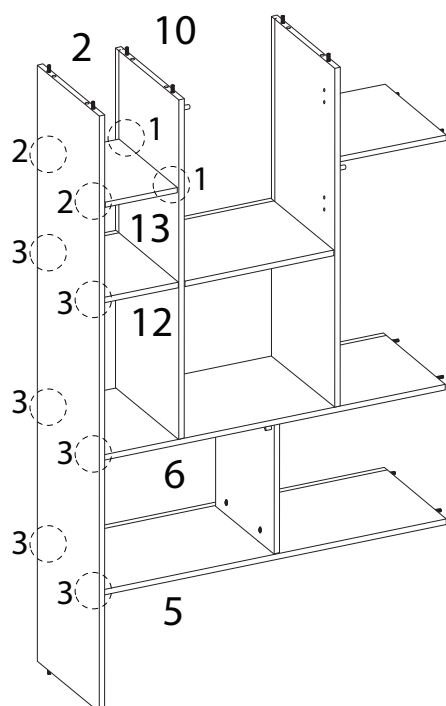
R₁
x 2



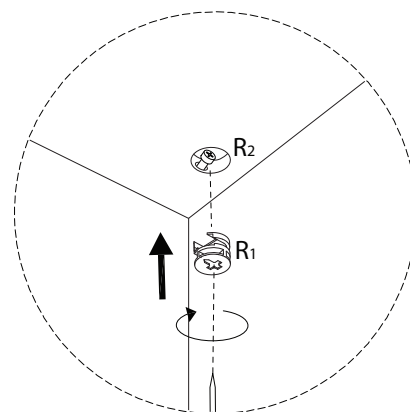
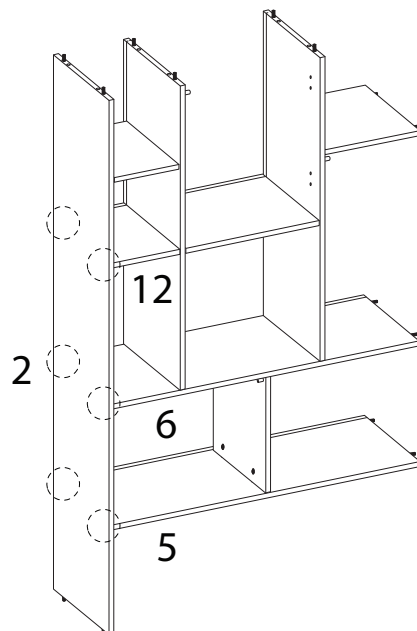
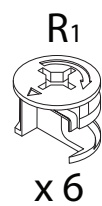
17



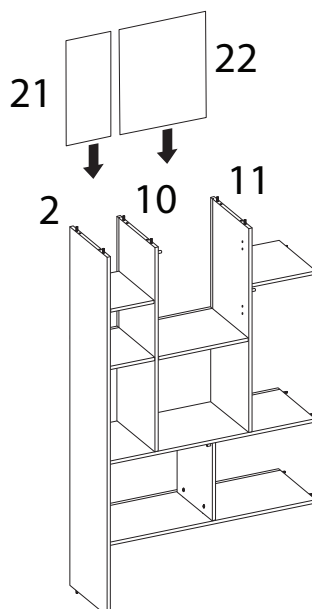
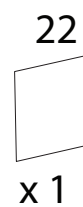
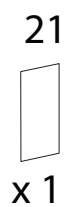
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19



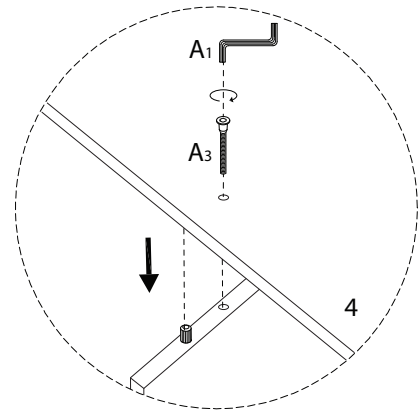
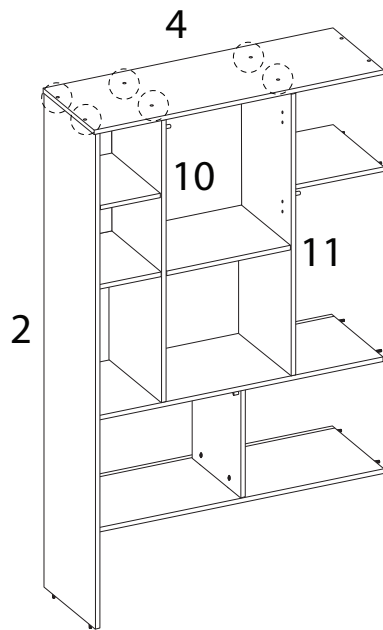
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21

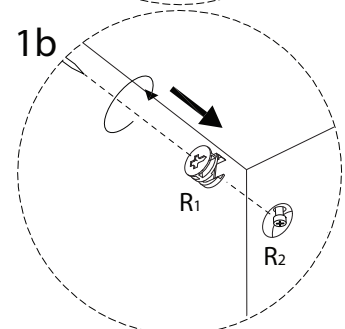
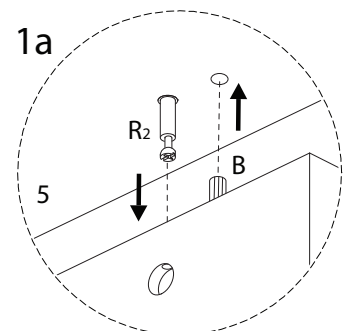
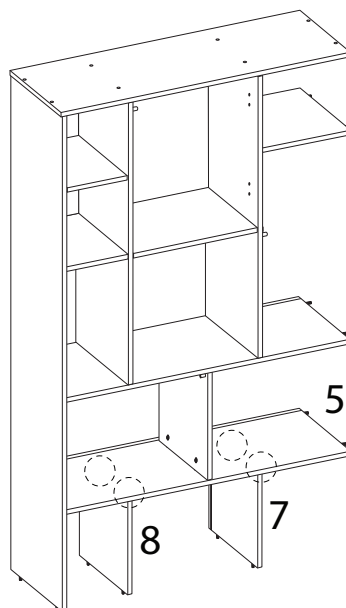
A₁
M6.3
x
50
x 6

A₃
x 1

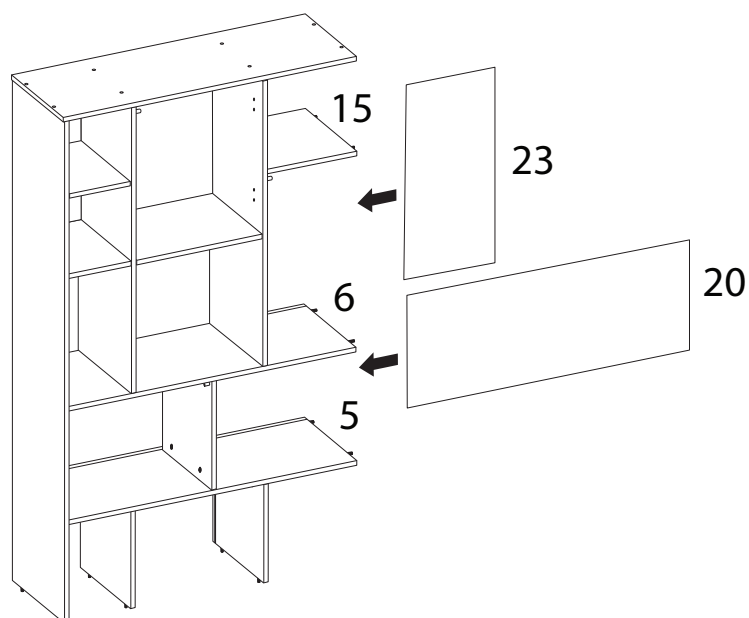
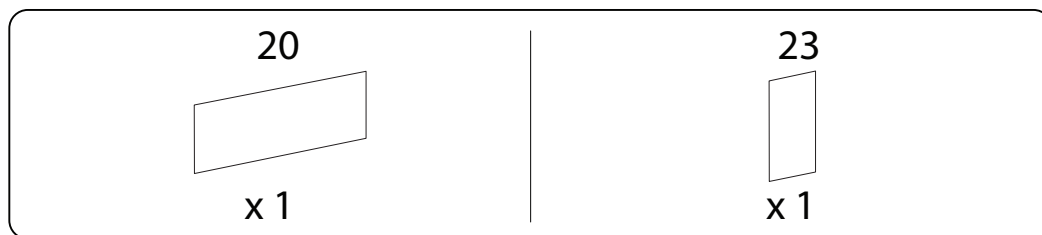


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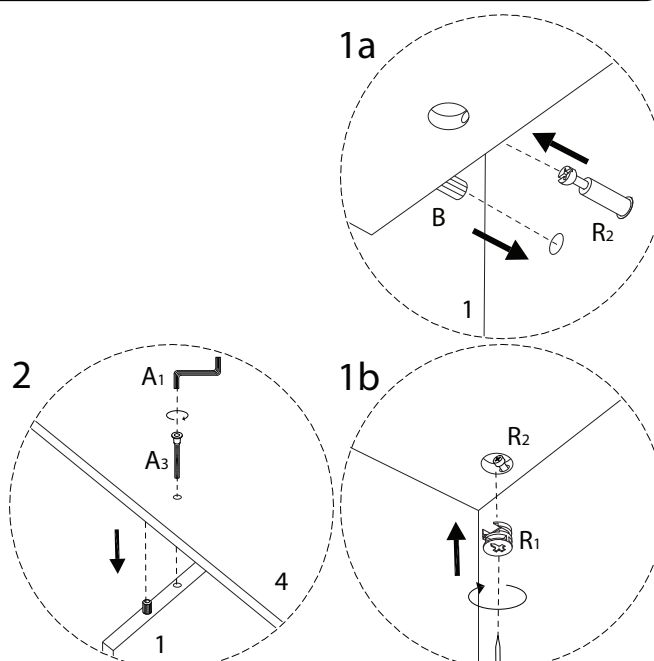
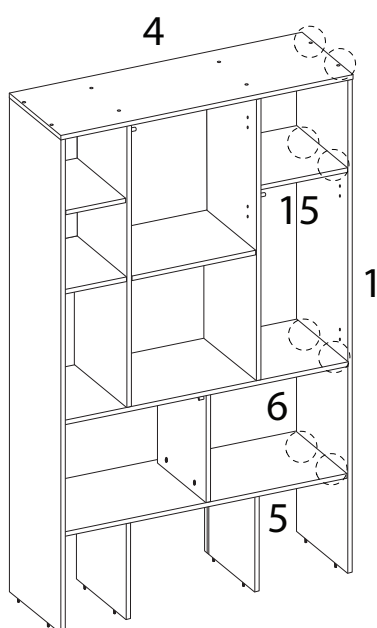
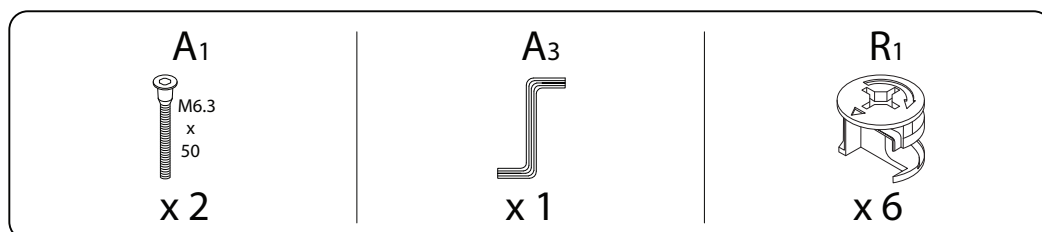
R₁
x 4



23



24

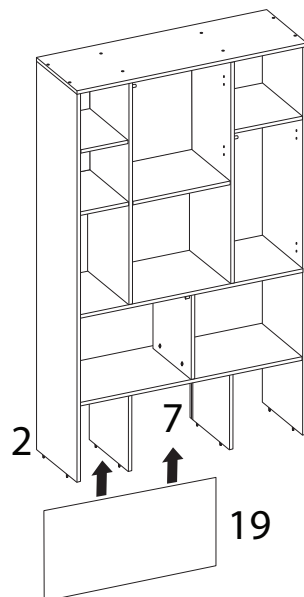


25

19

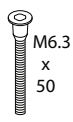


x 1



26

A₁

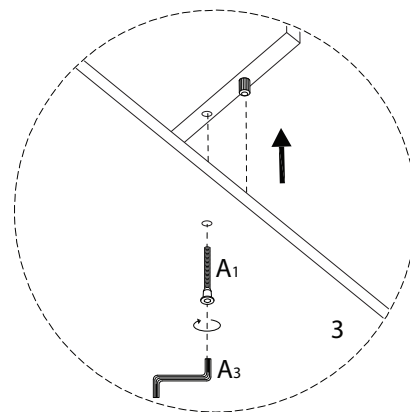
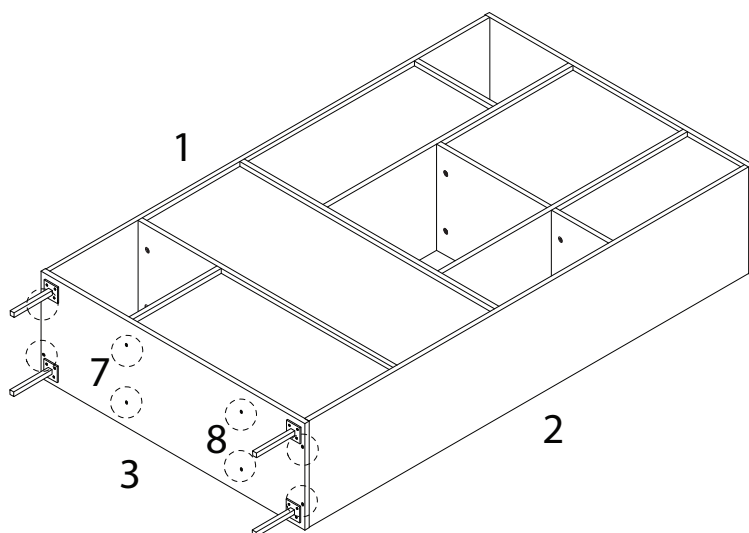


x 8

A₃



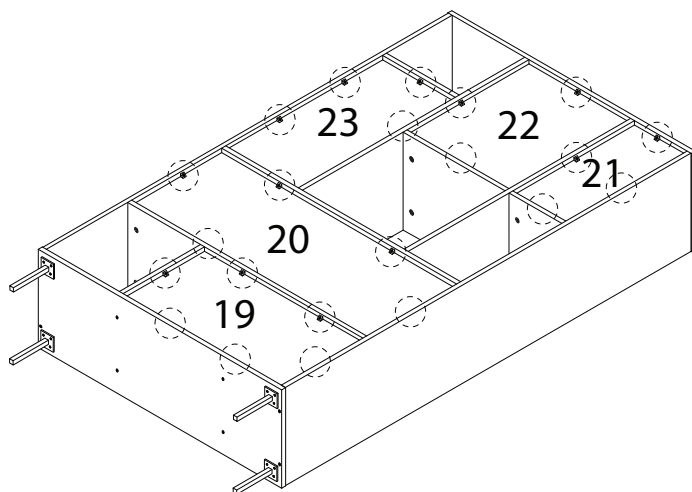
x 1



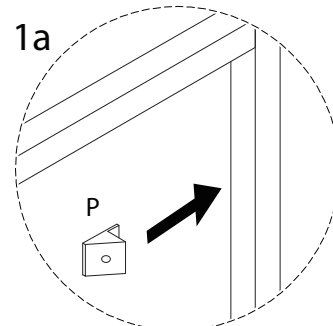
27

E
M3.5
x 16
x 22

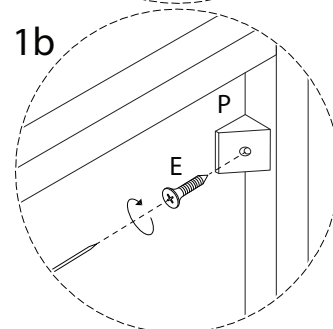
P
x 22



1a



1b



28

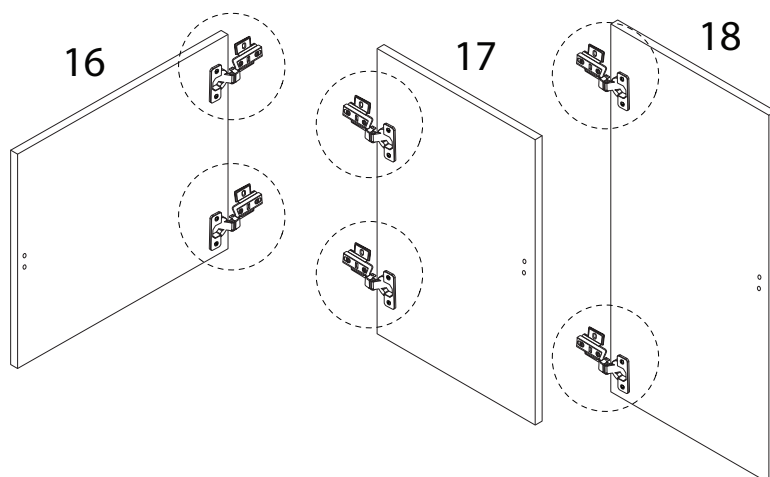
16
x 1

17
x 1

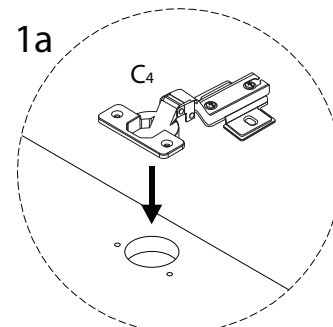
18
x 1

E
M3.5
x 16
x 12

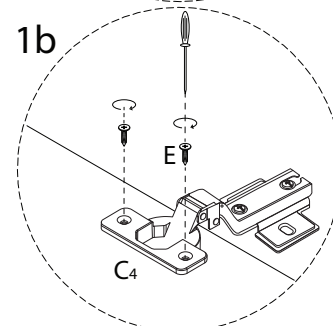
C4
x 6



1a



1b



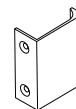
29

E

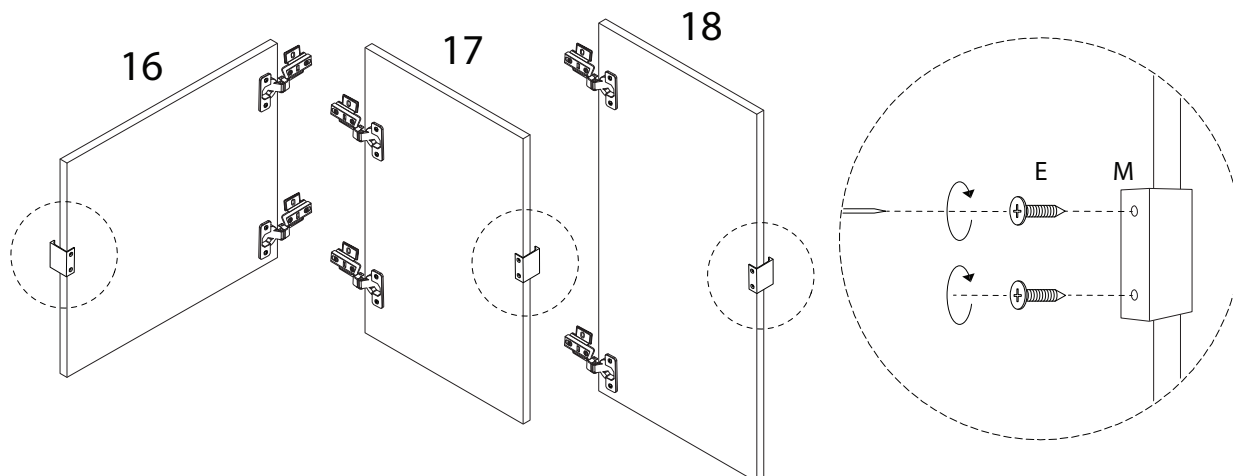


x 6

M

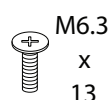


x 3

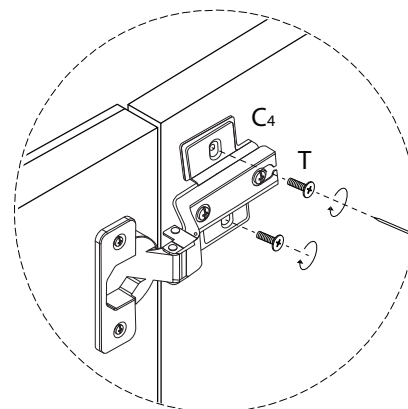
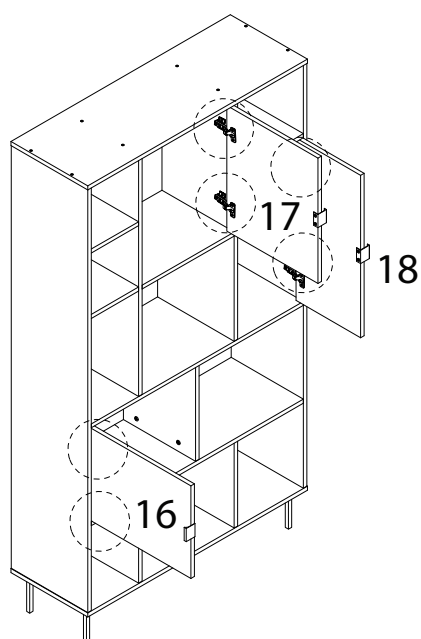


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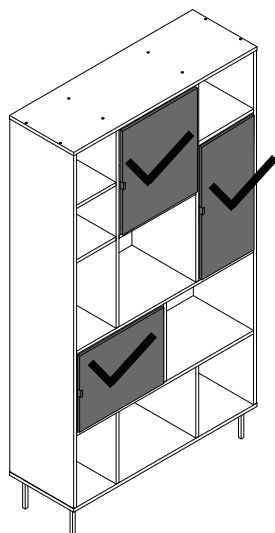
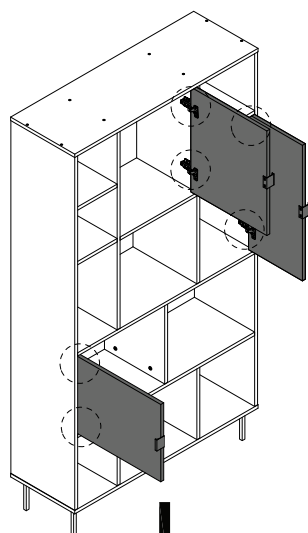
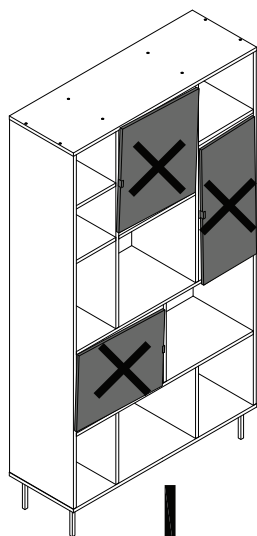
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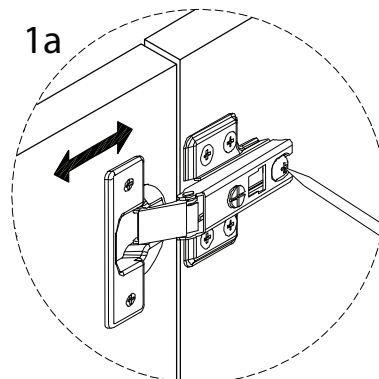
x 12



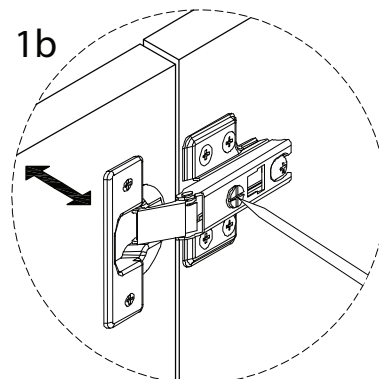
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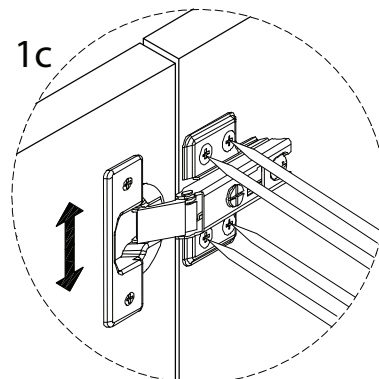
1a



1b



1c

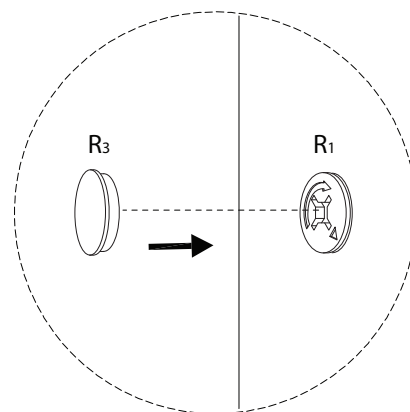
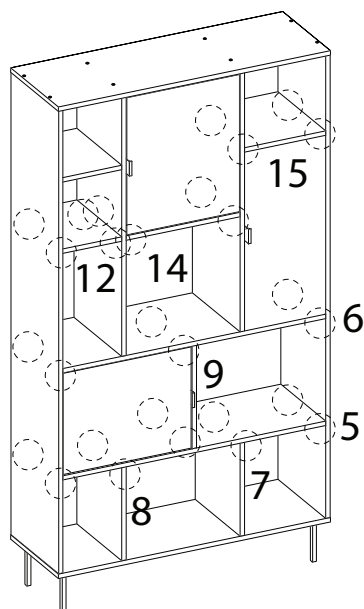


32

R₃

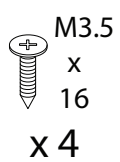


x 28

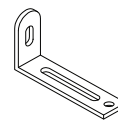


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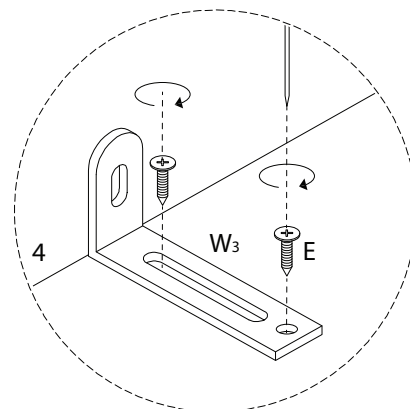
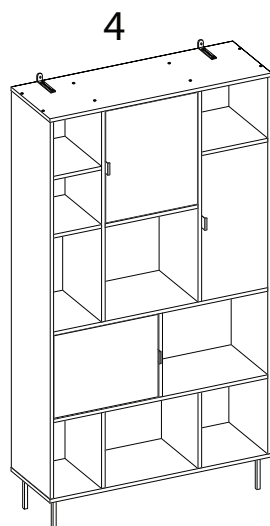
E



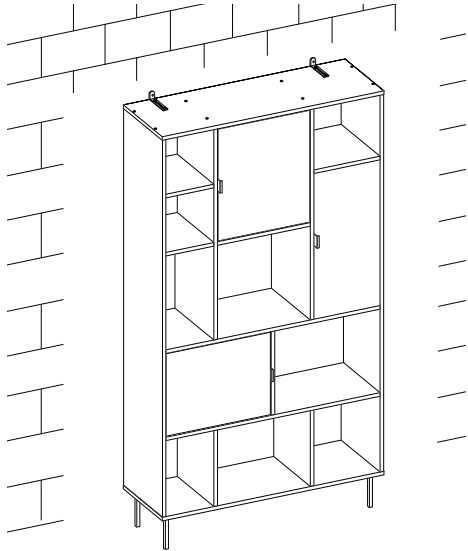
W₃



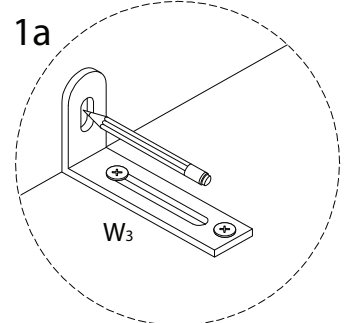
x 1



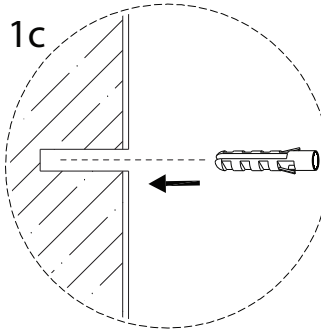
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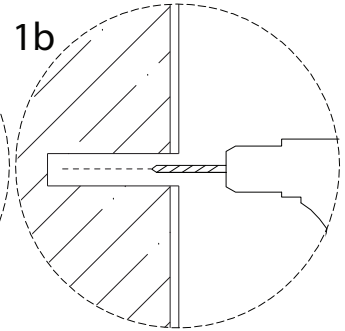
1a



1c



1b



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