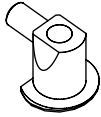
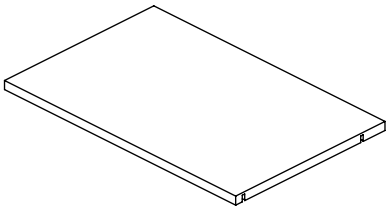
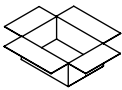
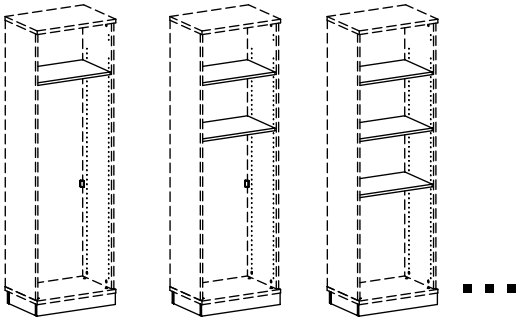
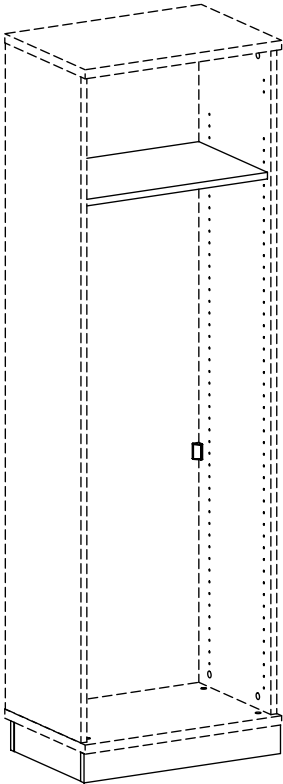
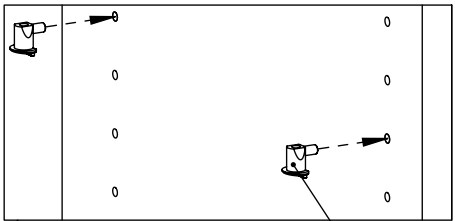
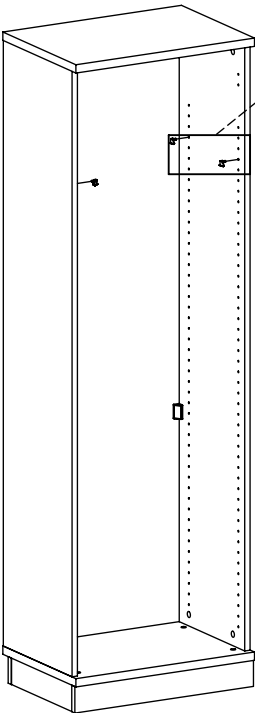


M60EX009			1 	M42O0006 x4*



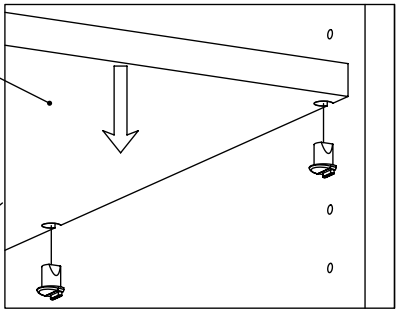
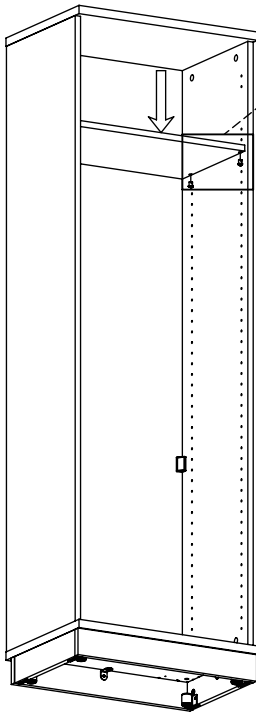
a*

1



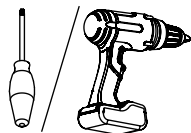
1

2



a

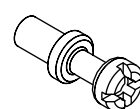
M60EX013



1



2



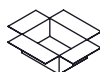
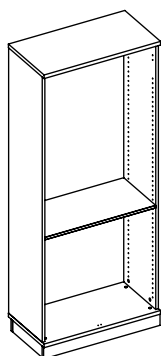
M42B0006

*

M42B0008

*

A

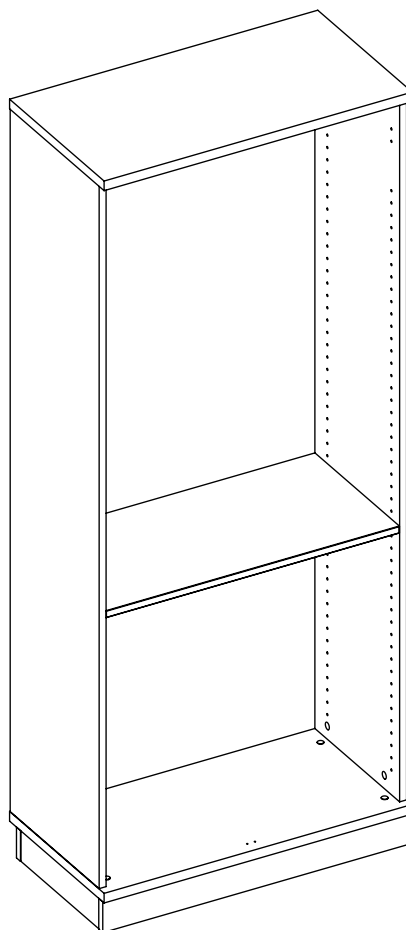


a - x1

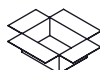
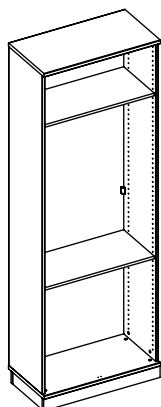


1 - x4

2 - x4



B

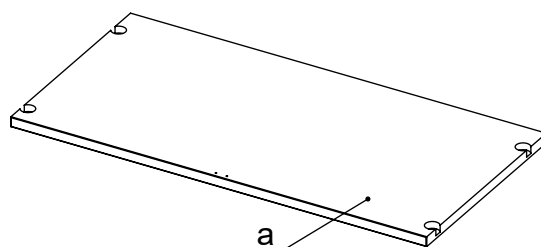


a - x2

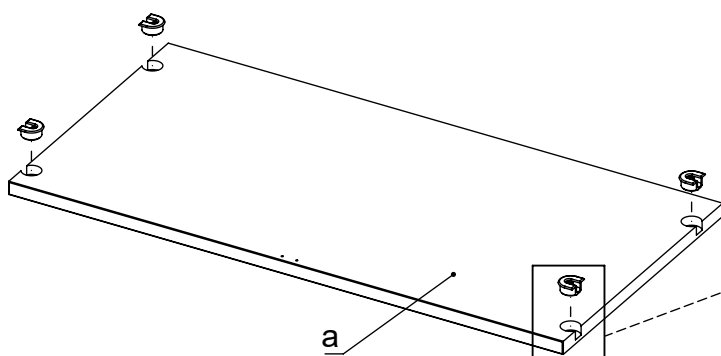


1 - x8

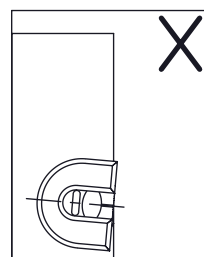
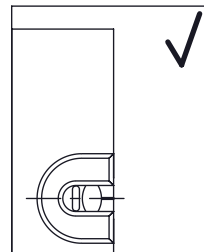
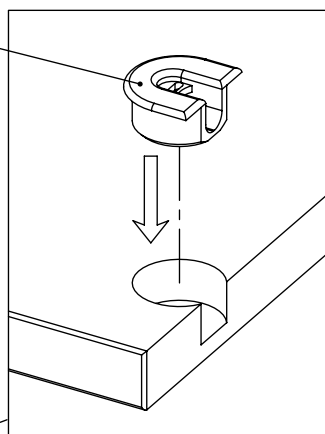
2 - x8



1

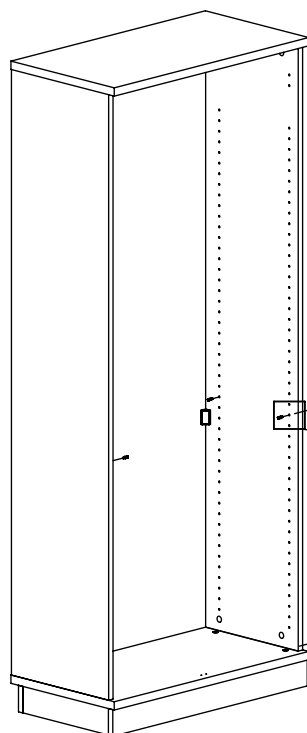


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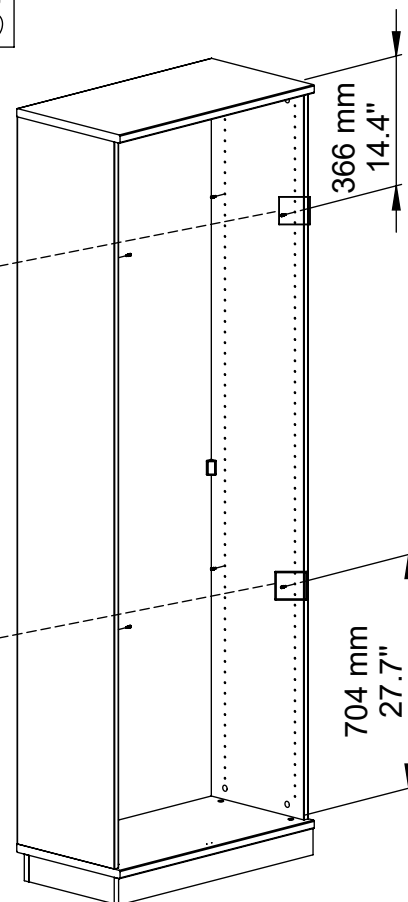
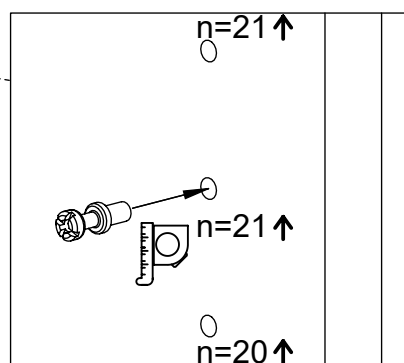
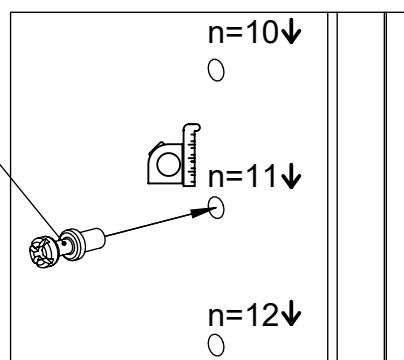


2A

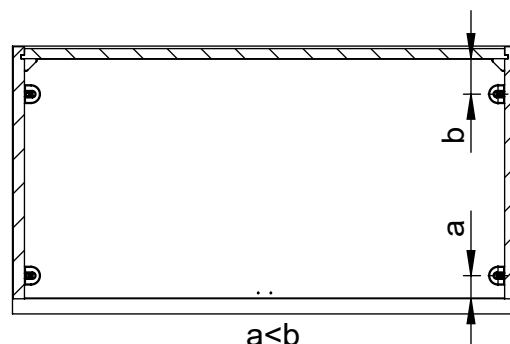
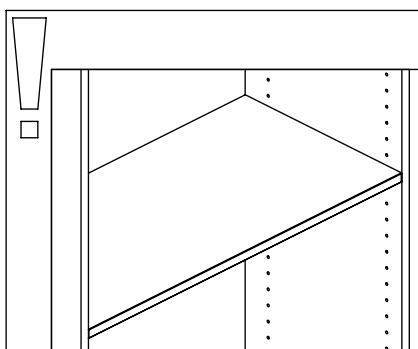
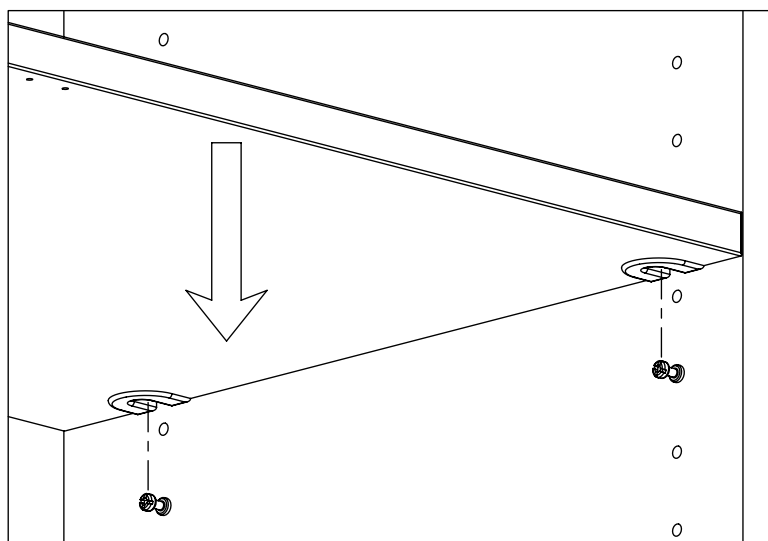
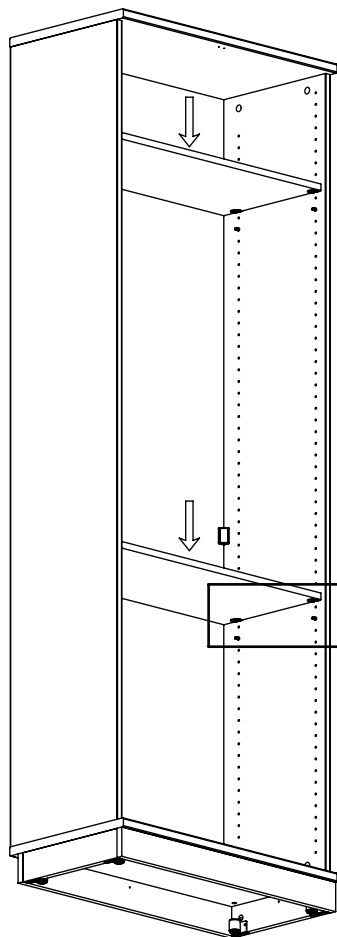
B

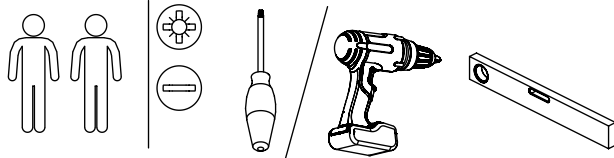
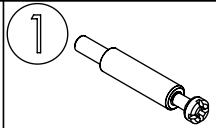
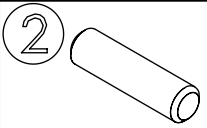


2

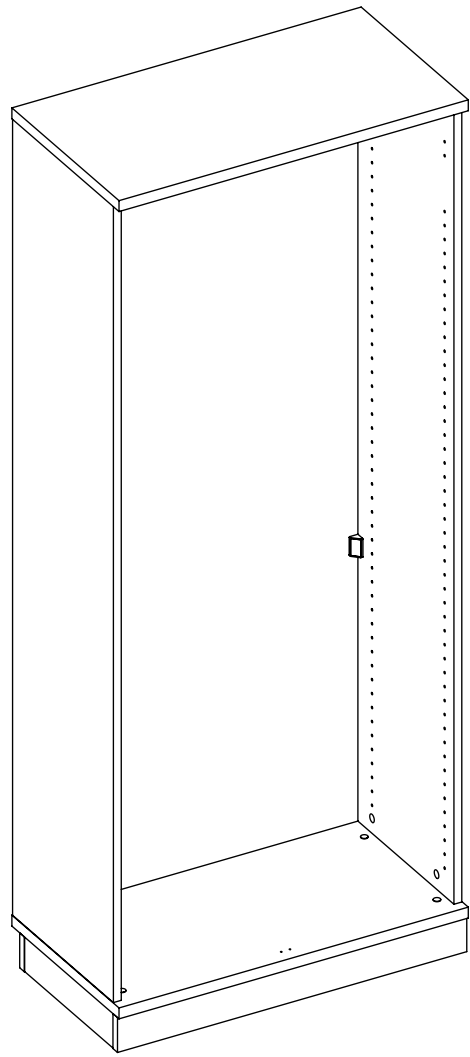
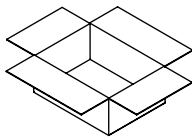


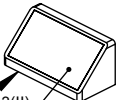
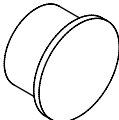
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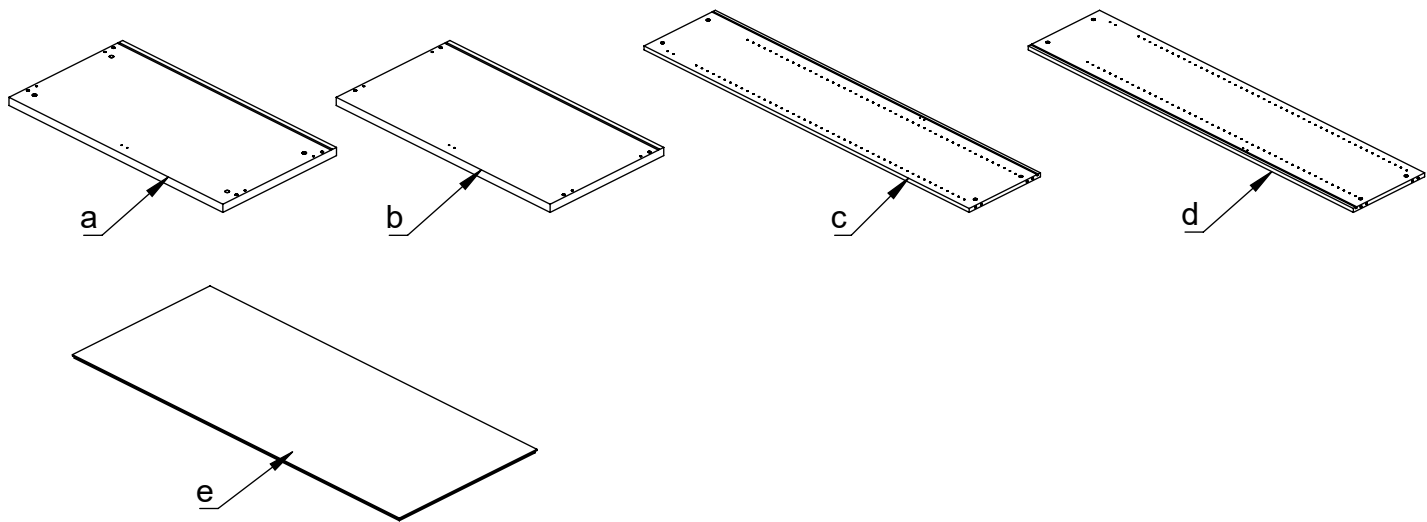
 $a < b$

M60EX001						
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			M45A9016		x2	

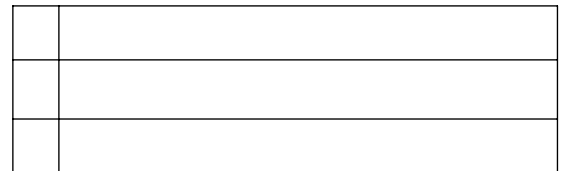
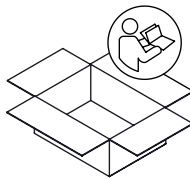
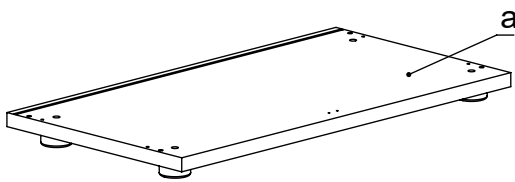
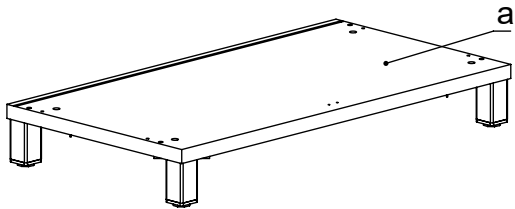
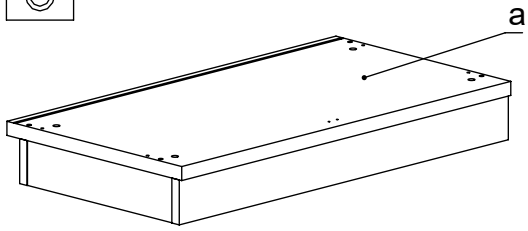
a - x1 d - x1
 b - x1 e - x1
 c - x1



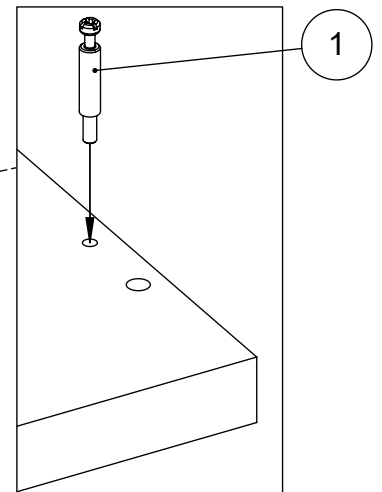
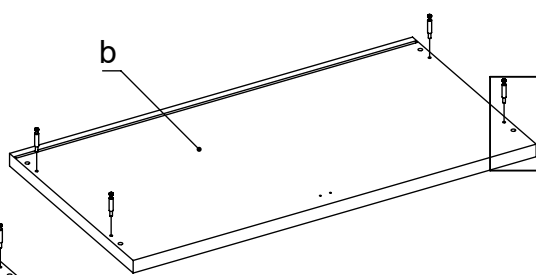
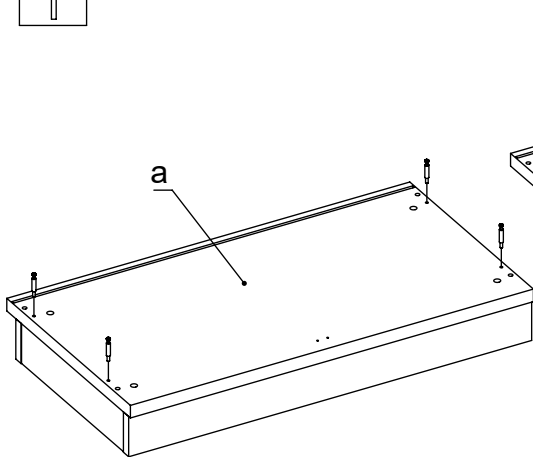
3 		4 		
M45A9016		x2	3.5x15 M42A0012	x8
5 		6 		
15/18		x8	4/18 M45A30*	x8
		7 		
		M45A20*		x4



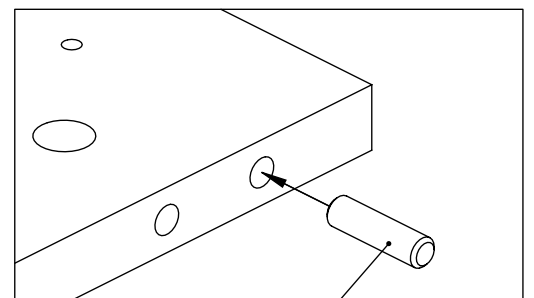
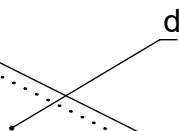
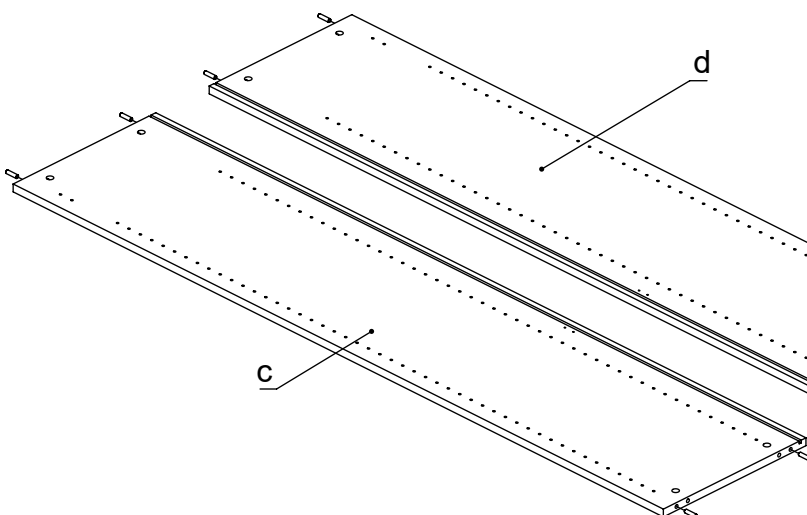
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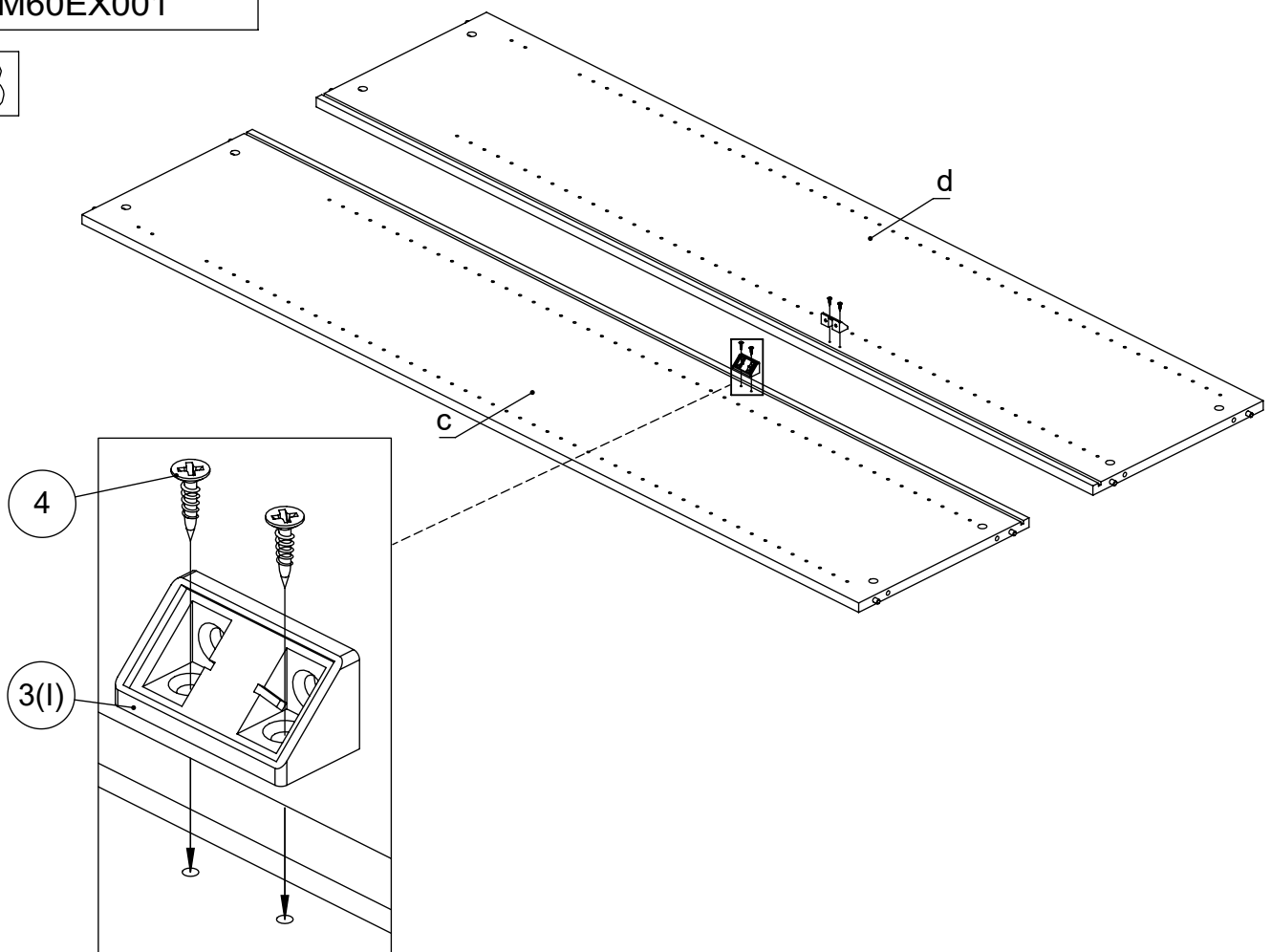
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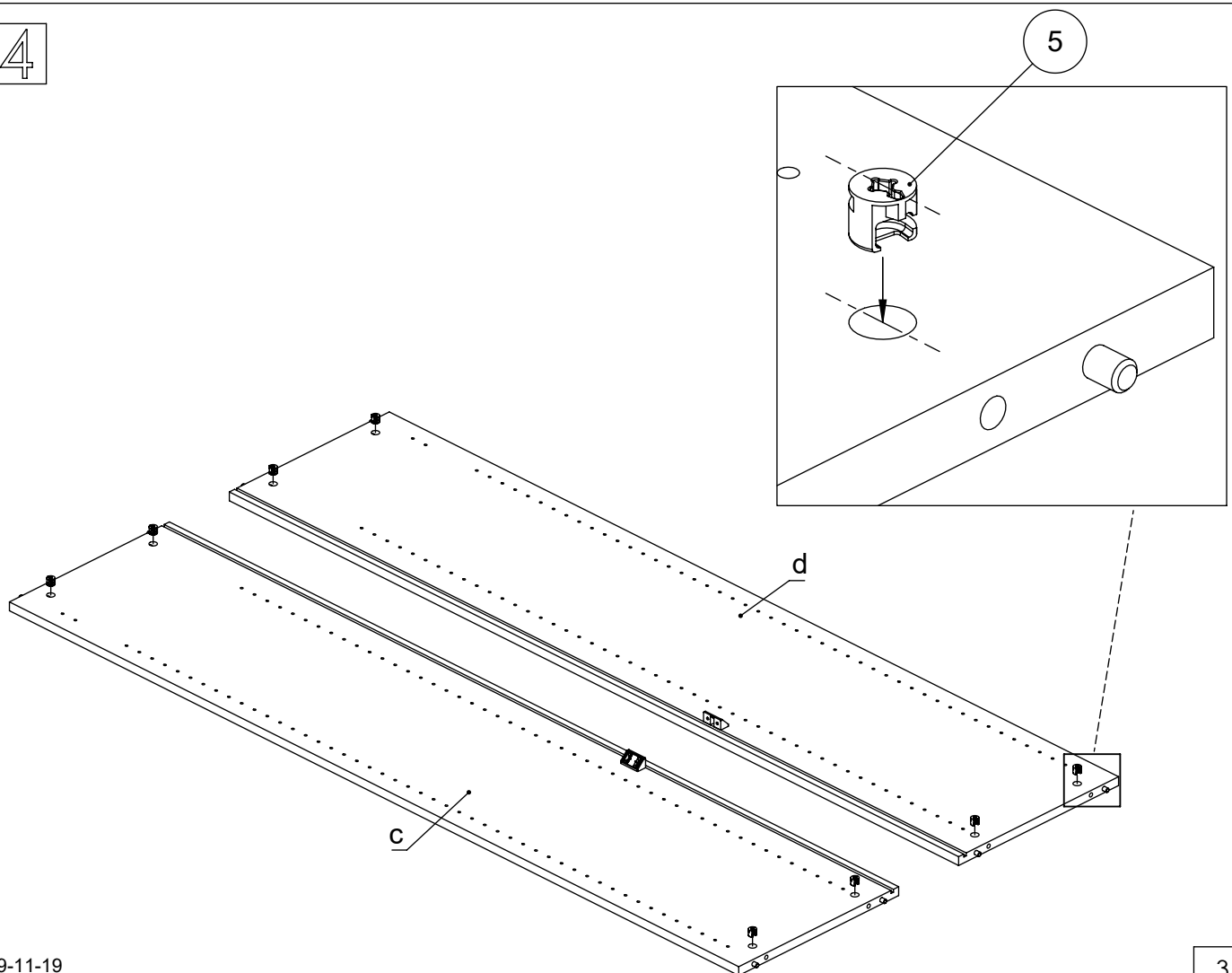
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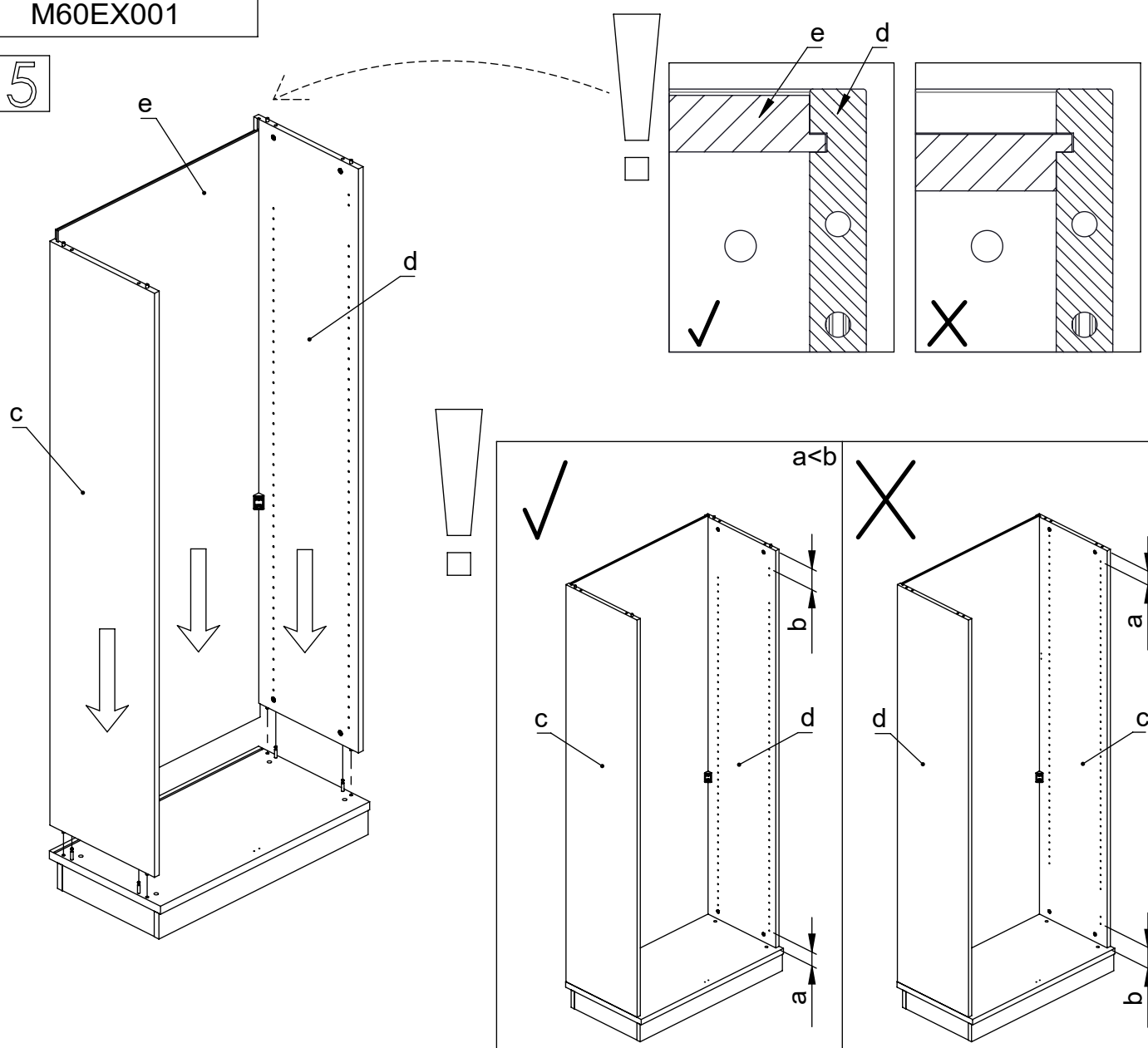
3



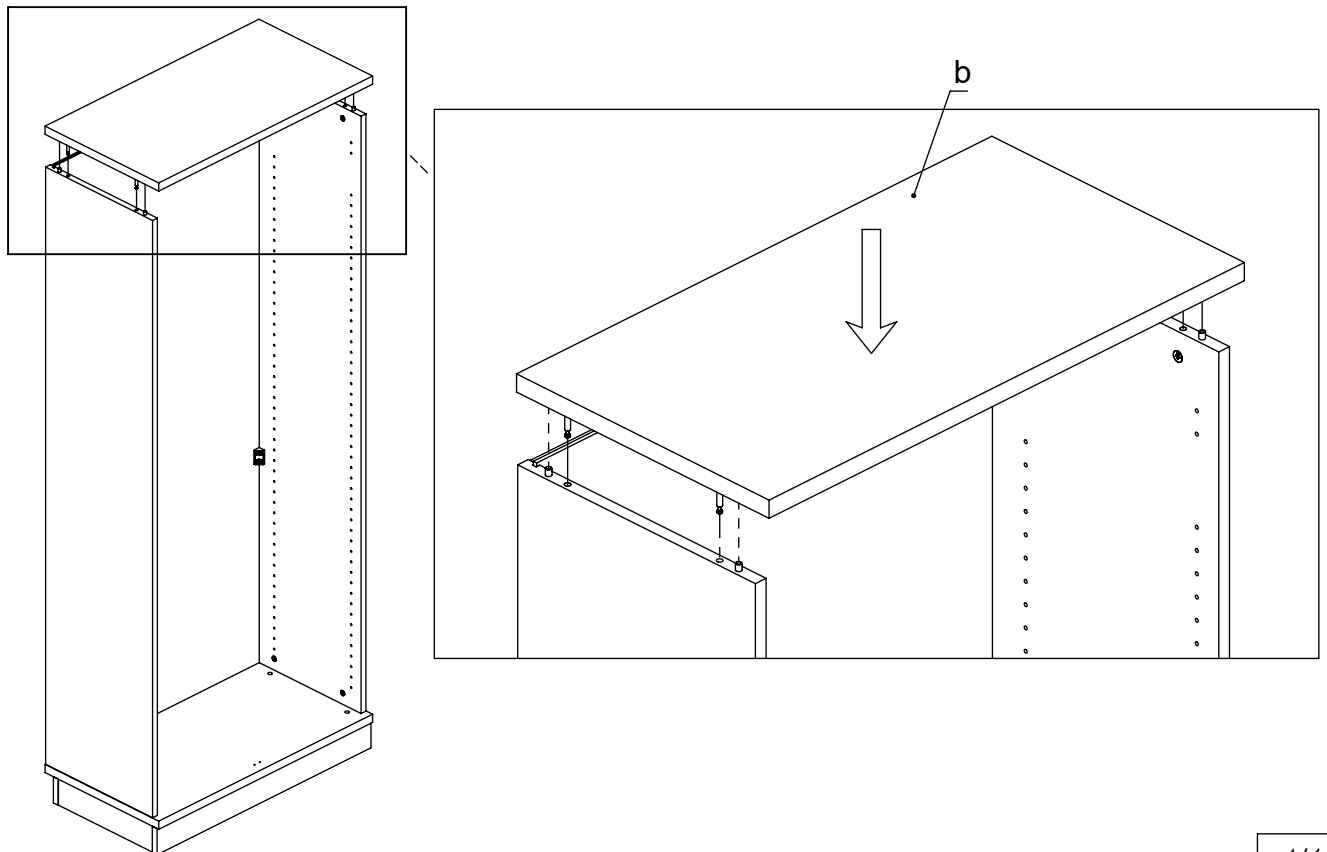
4



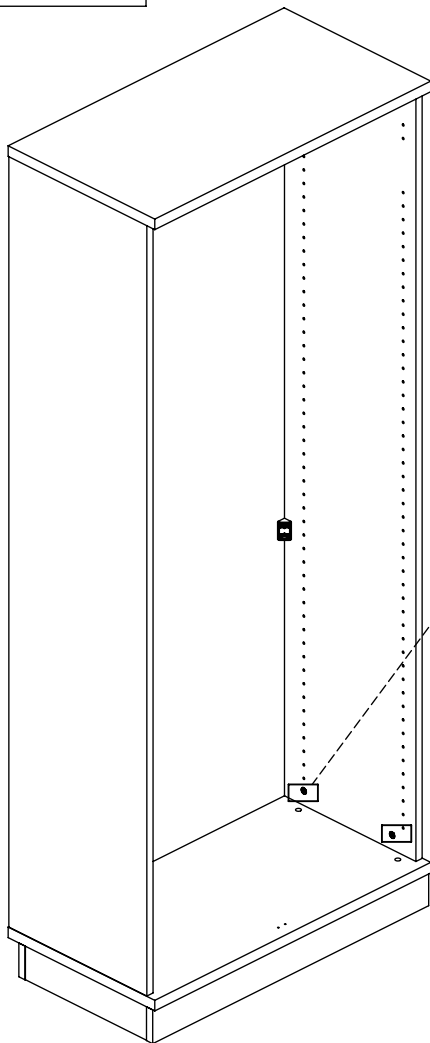
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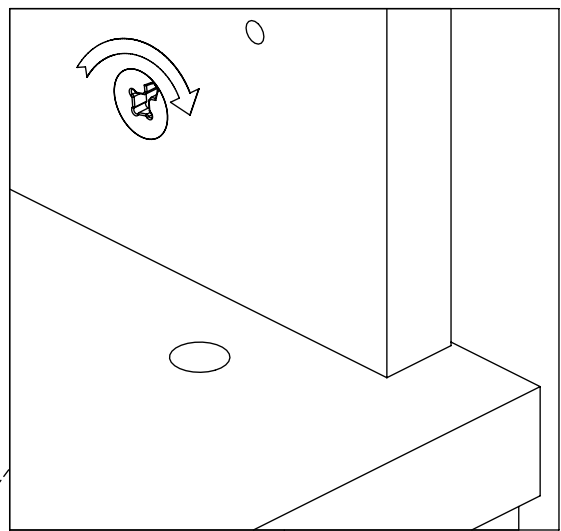
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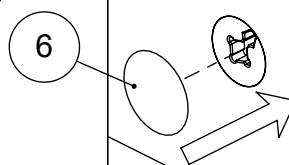
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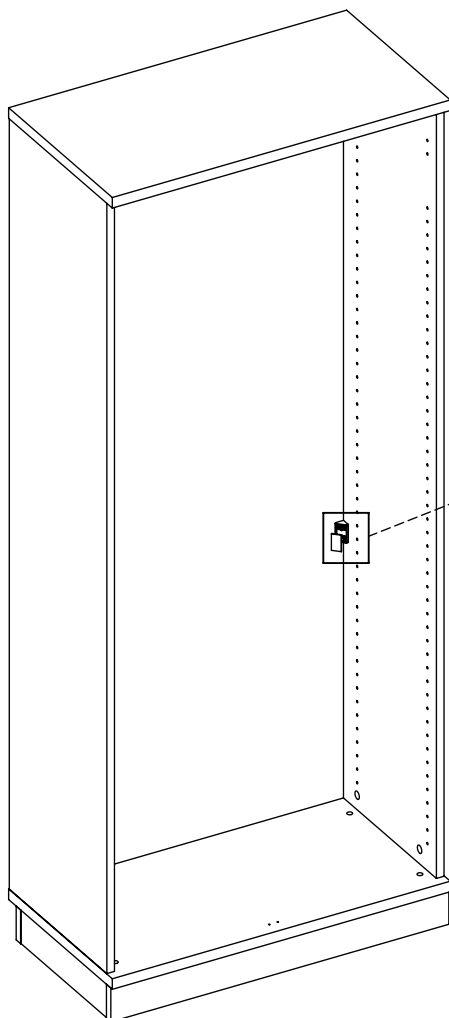
1)



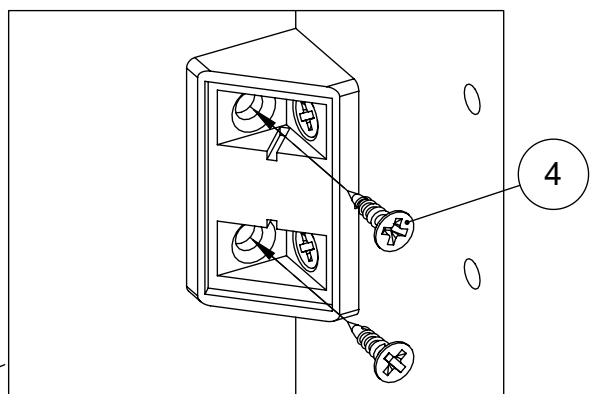
2)



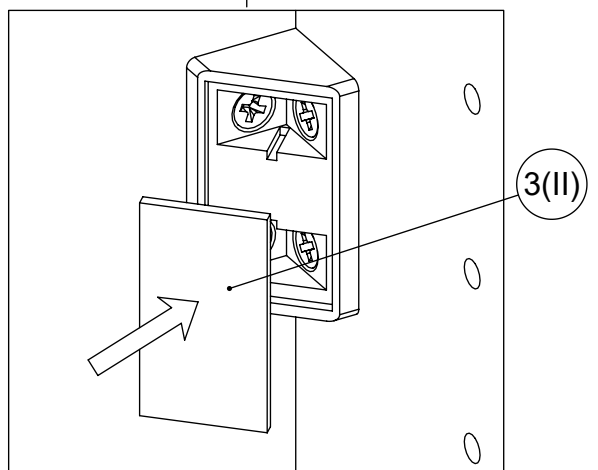
8



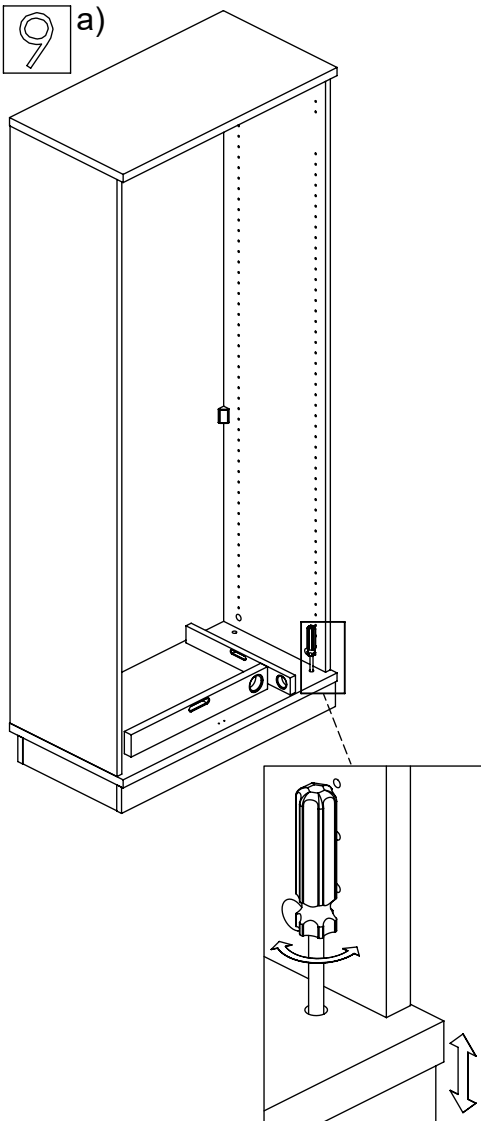
1)



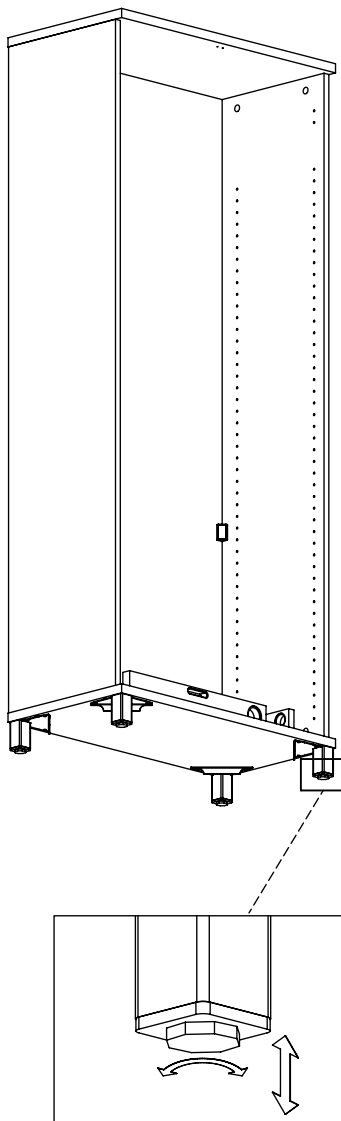
2)



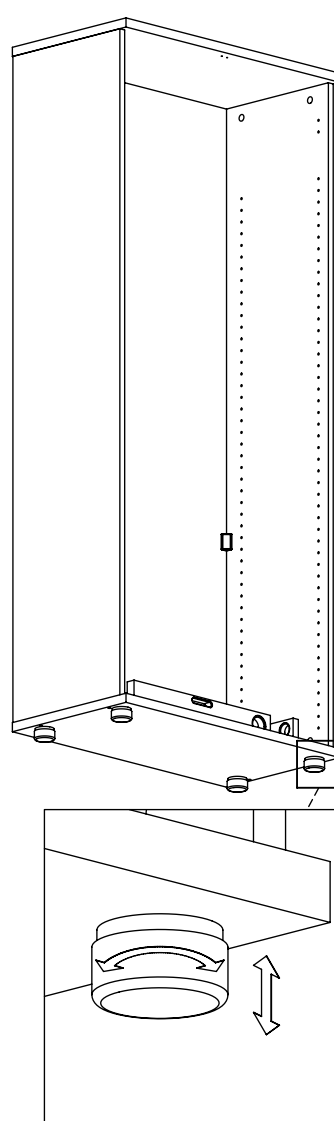
9 a)



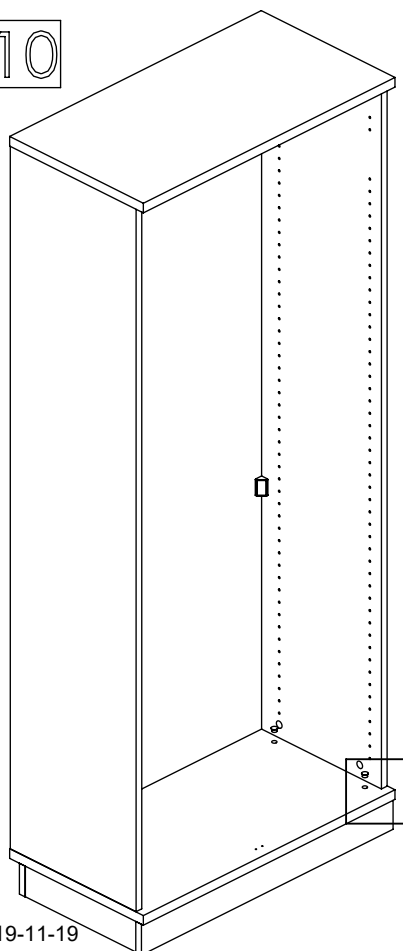
b)



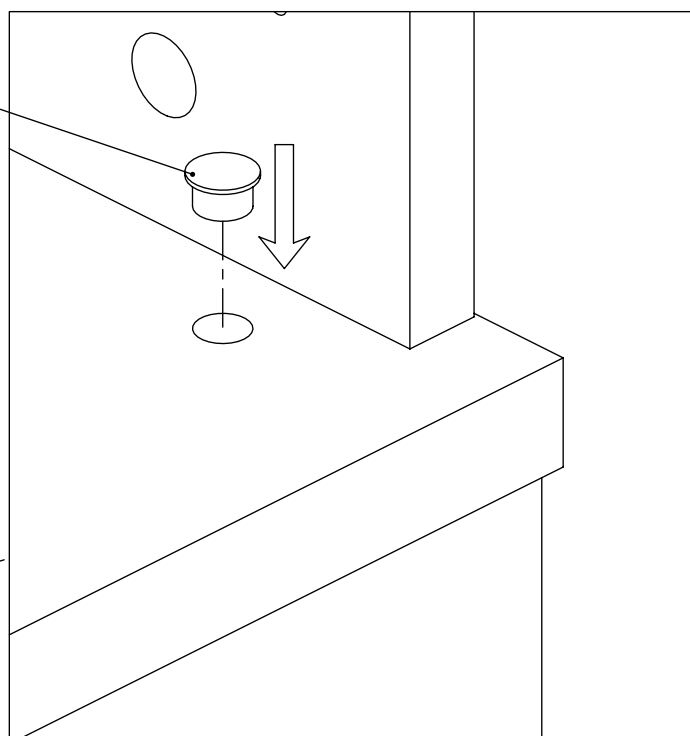
c)



10

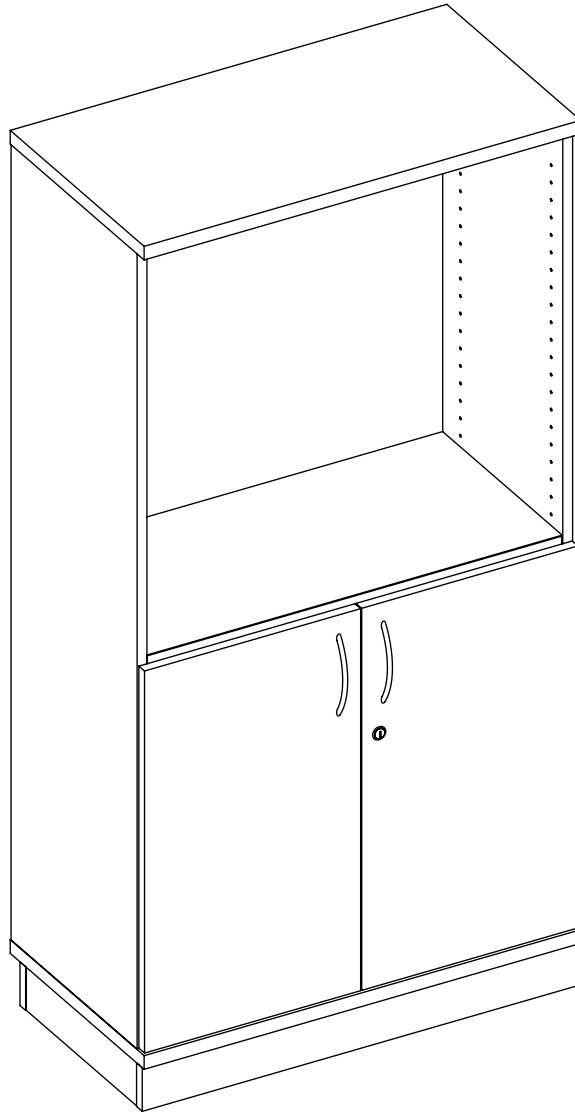
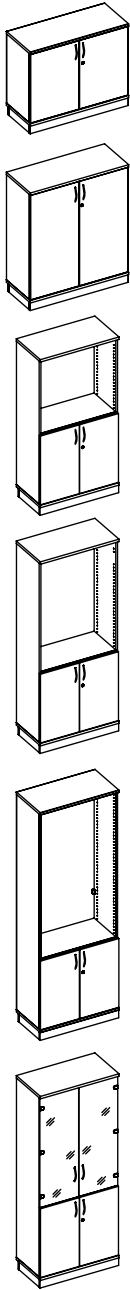
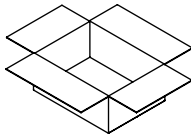


7

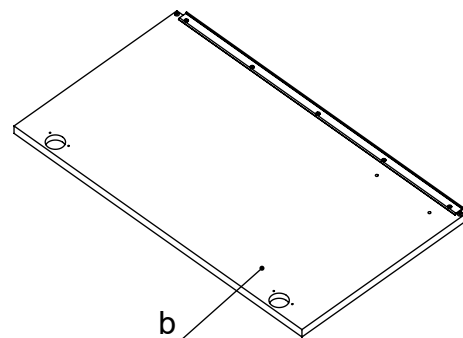
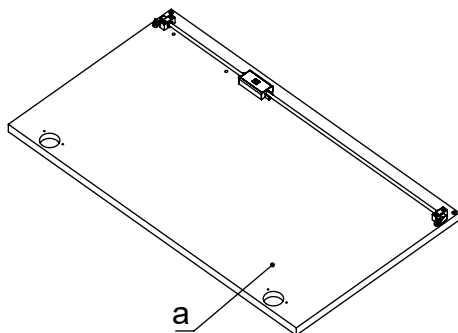


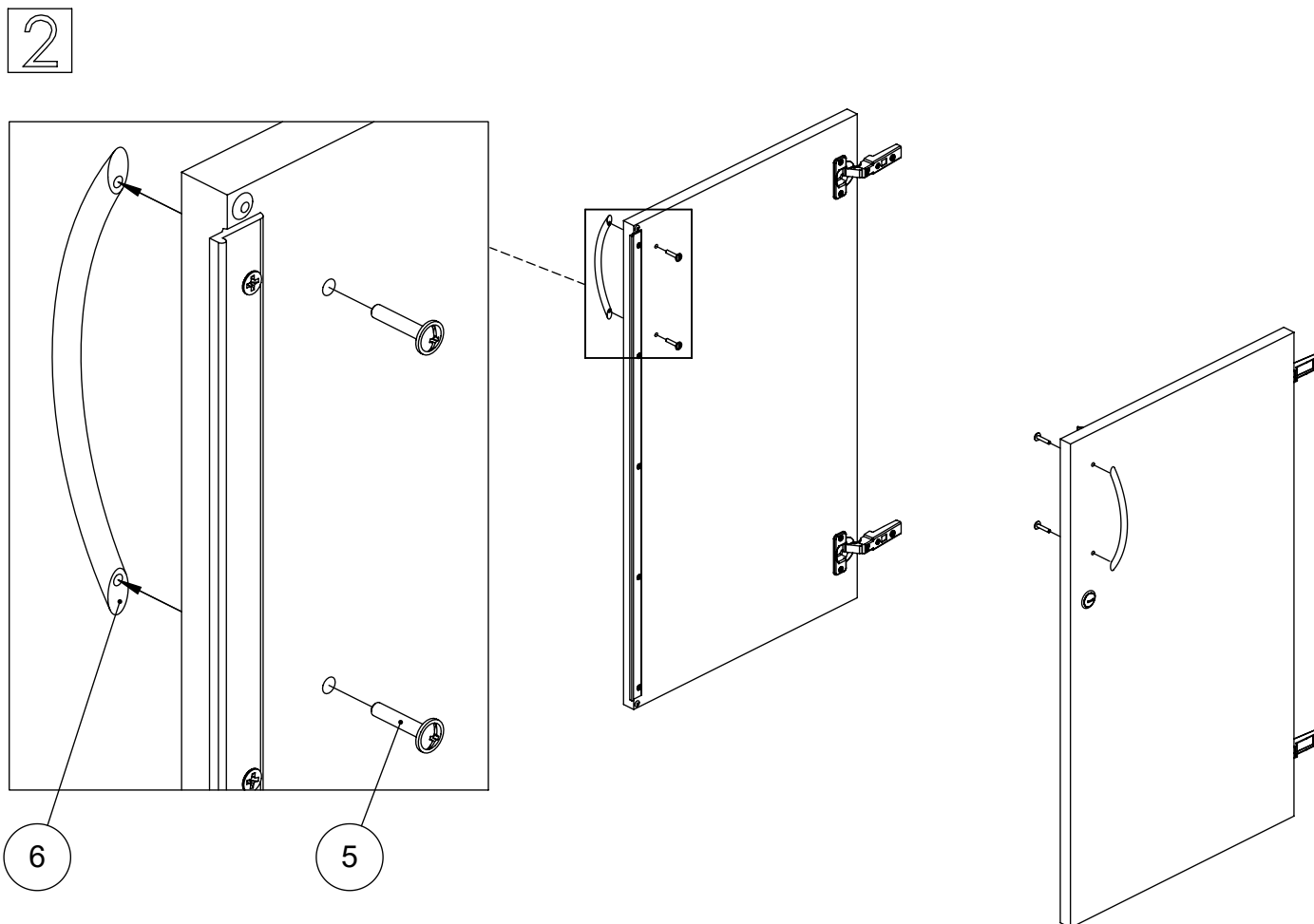
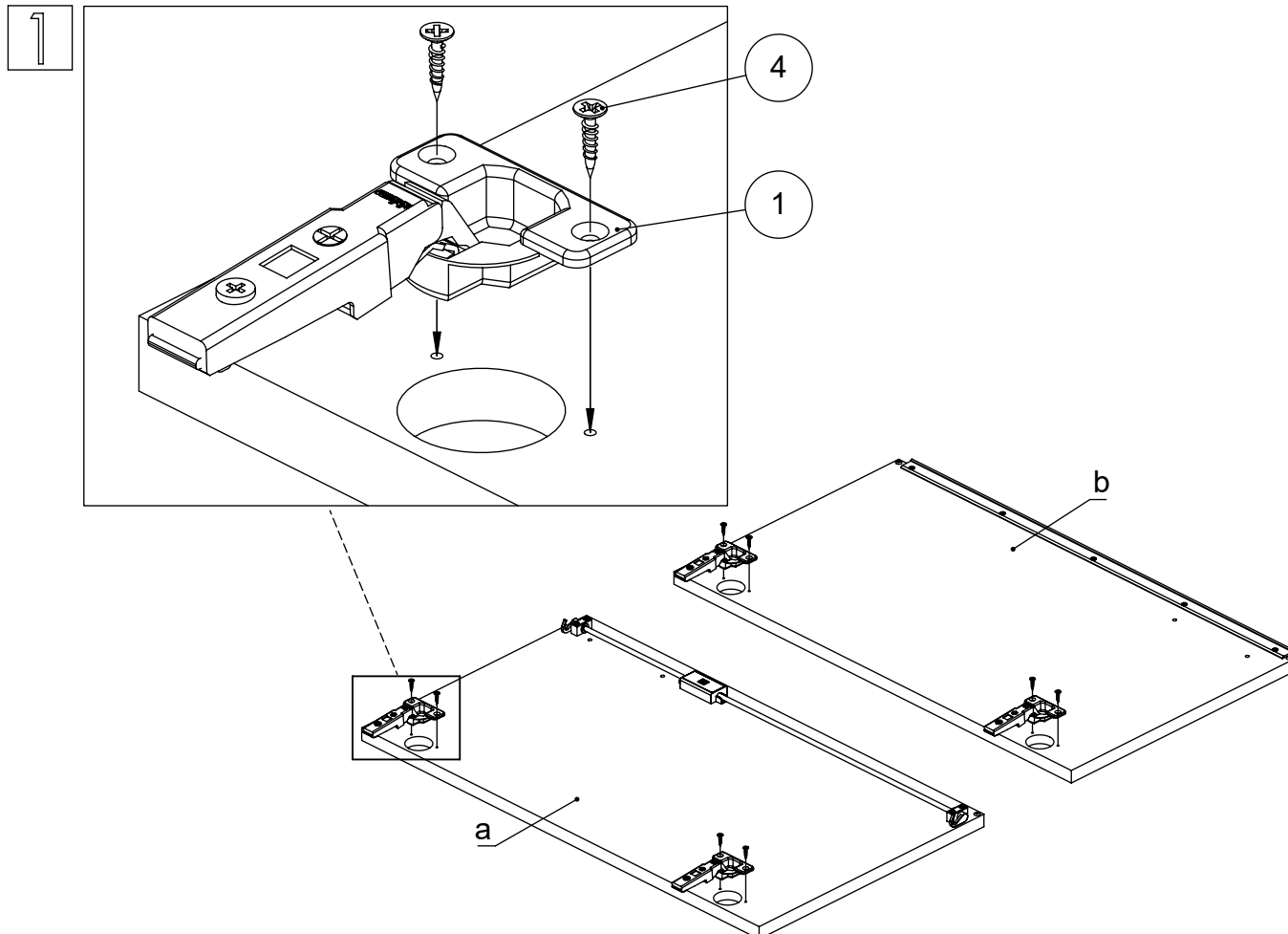
M60EX019				
			M48A0189	x4
			M48A0031	x4

a - x1
b - x1

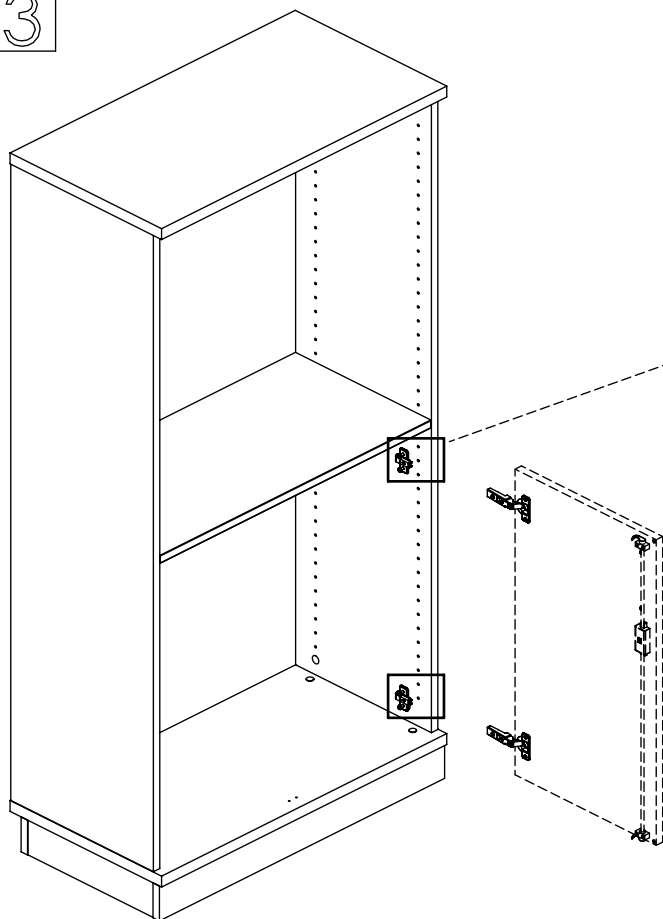


3.5x17 M42A0017	x8
M48A0133	x4
M4x22 M42C0009	x4
	x2
M45F4001	x2
3.0x15 P M42A0004	x4
M45F9009	x2
3.0x15 K M42A0003	x4



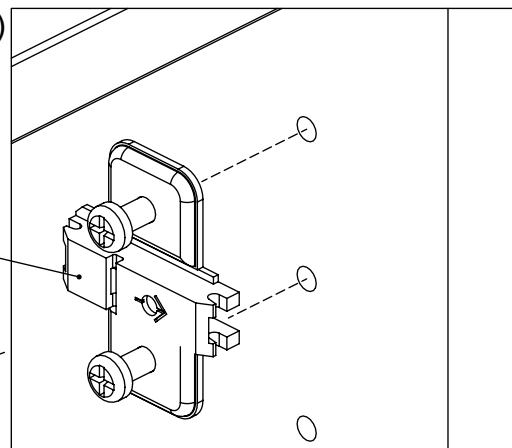


3

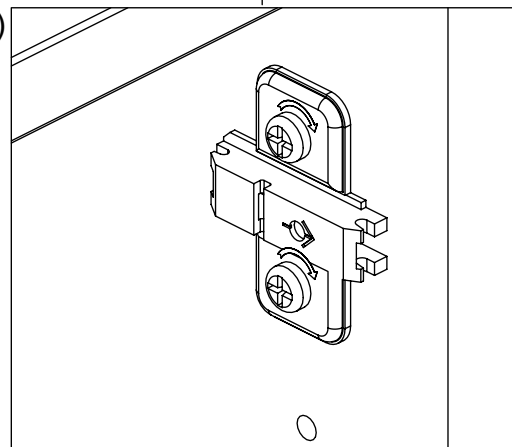


1)

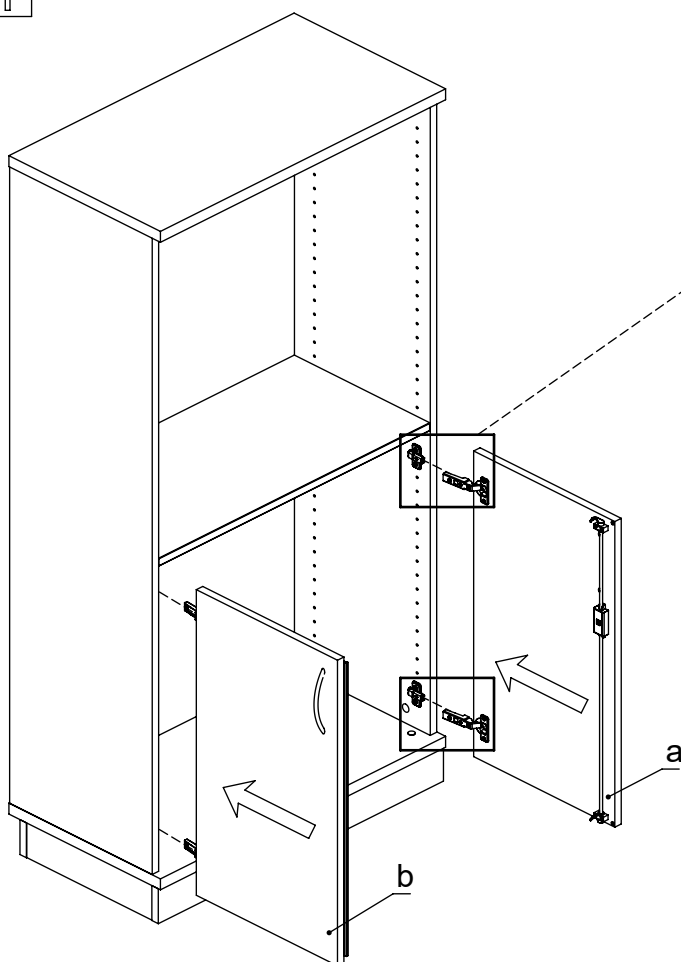
2



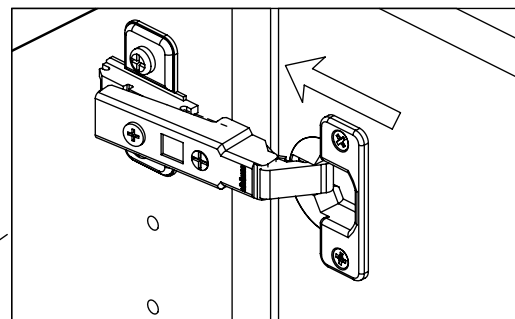
2)



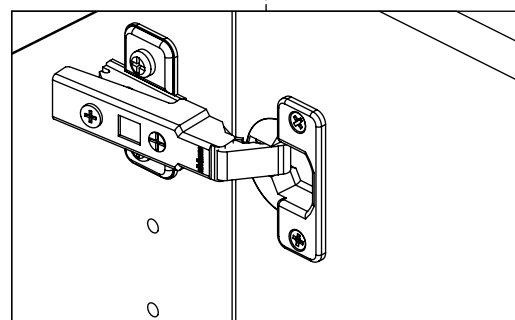
4



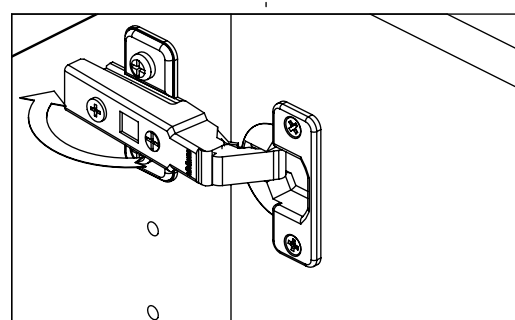
1)



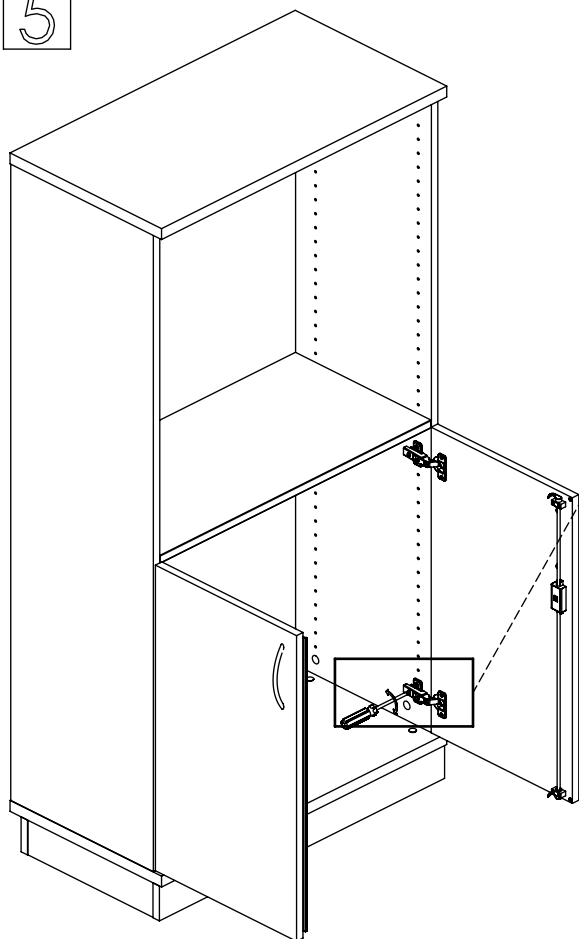
2)



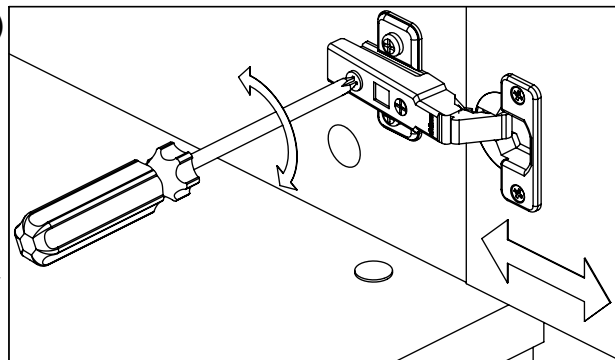
3)



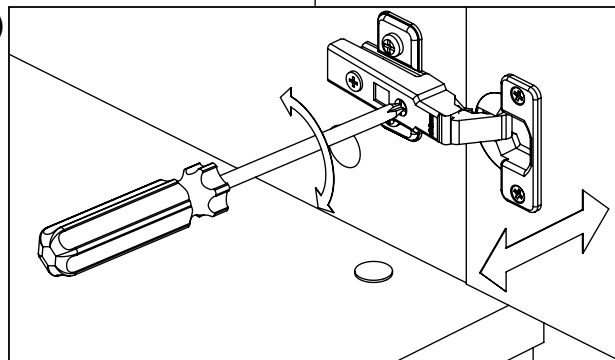
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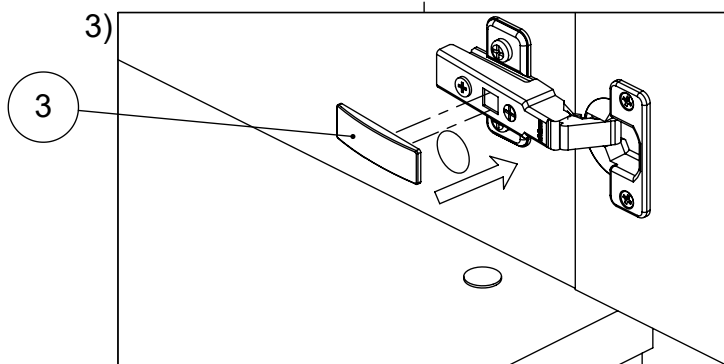
1)



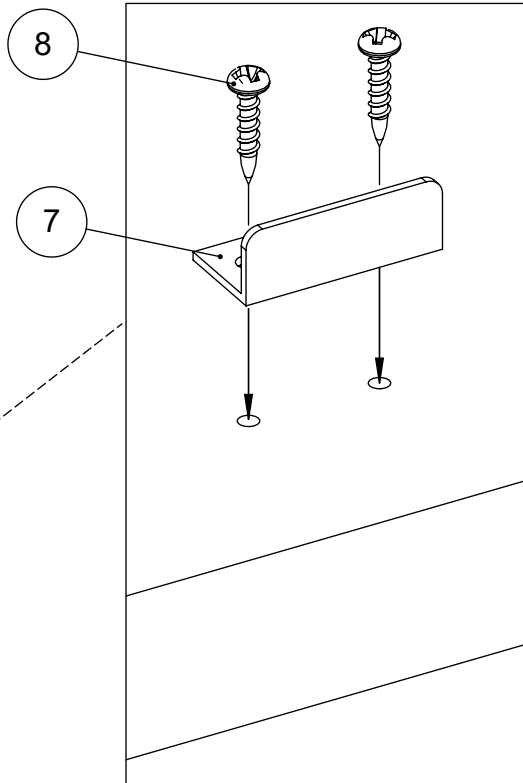
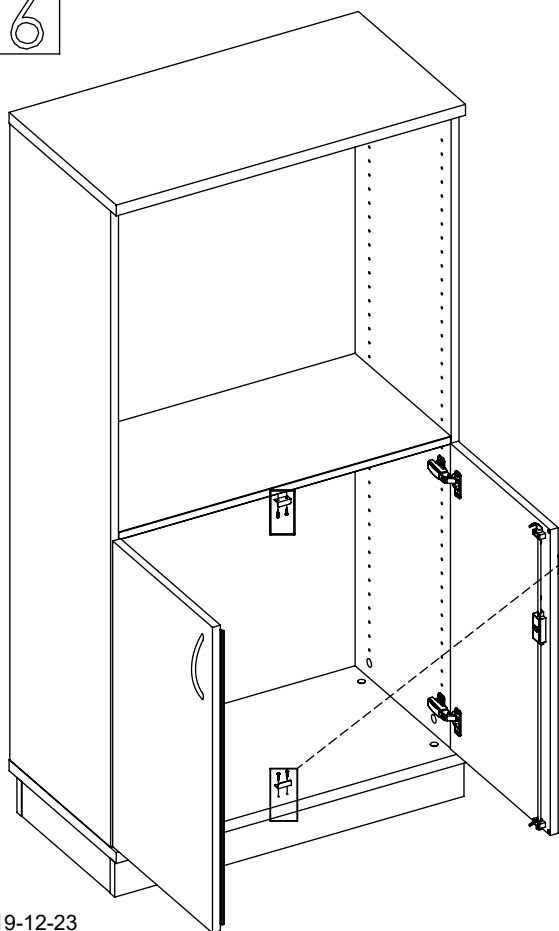
2)



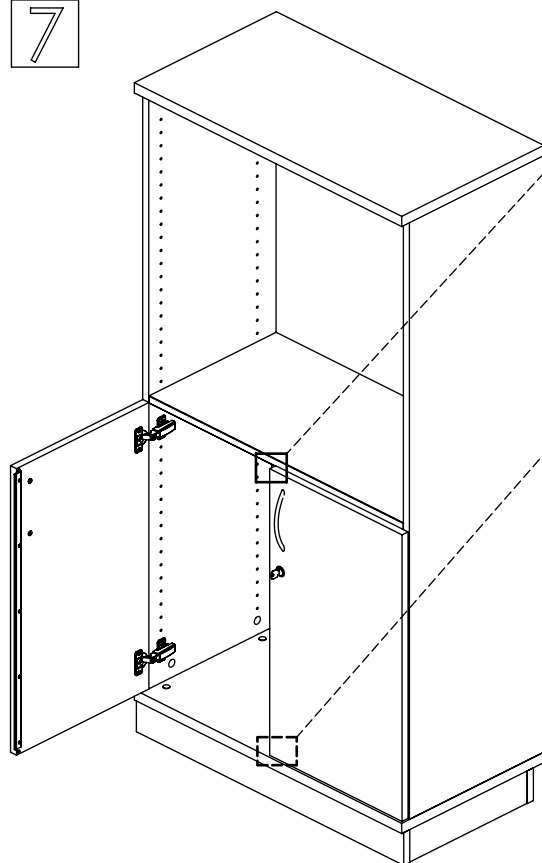
3)



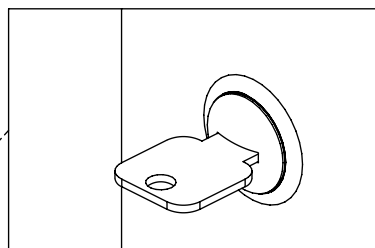
6



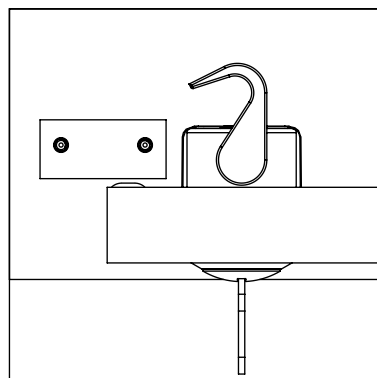
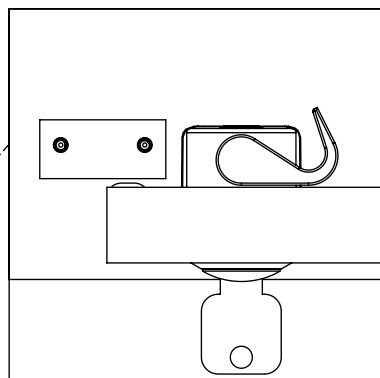
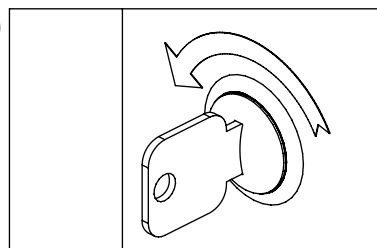
7



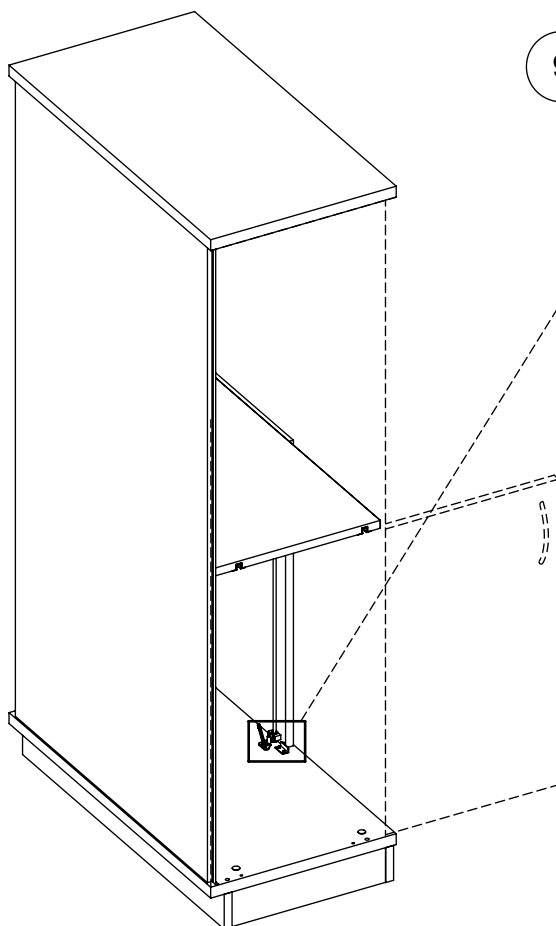
1)



2)

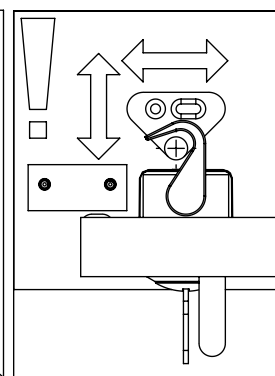
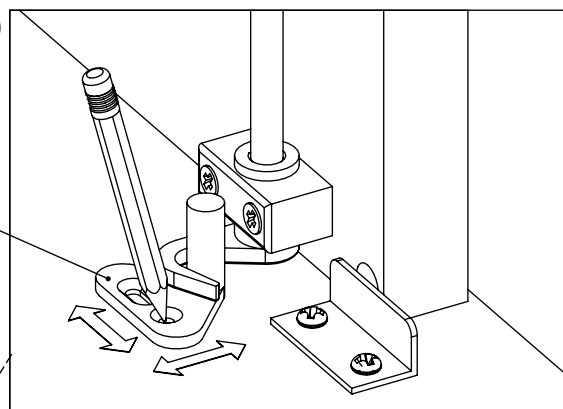


8

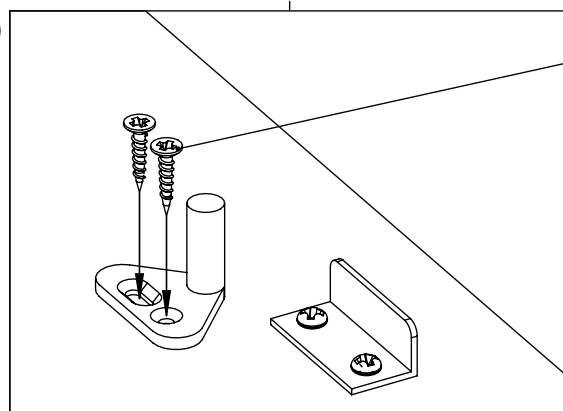


1)

9



2)



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