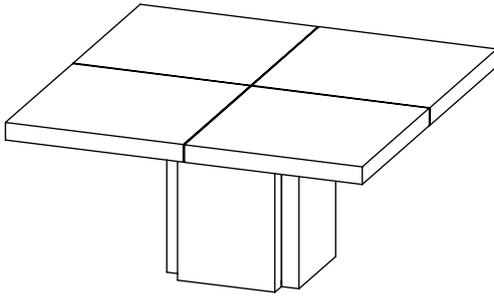
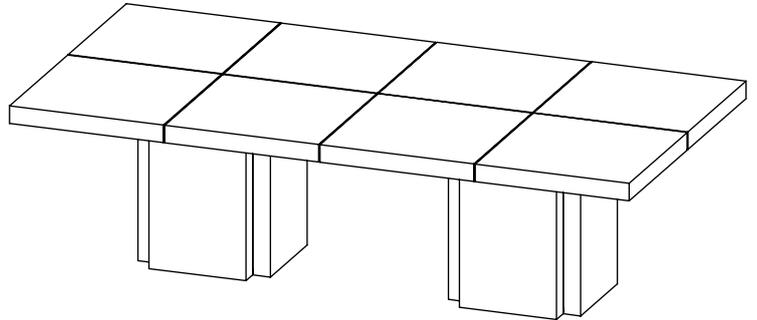


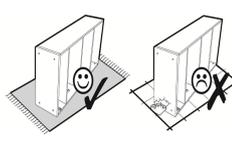
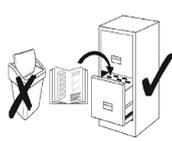
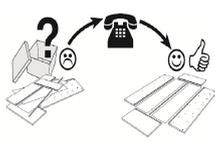
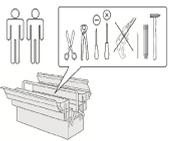
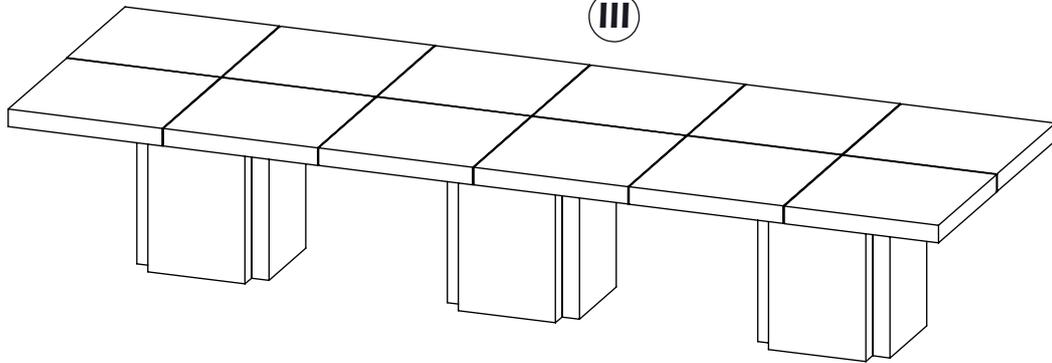
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II



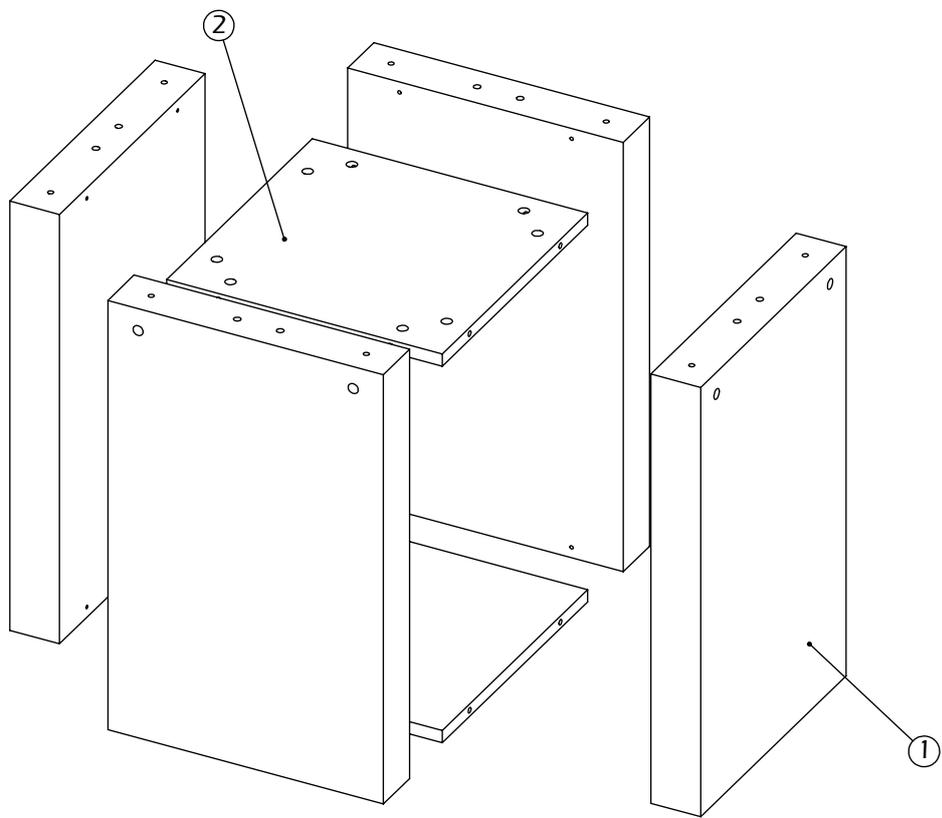
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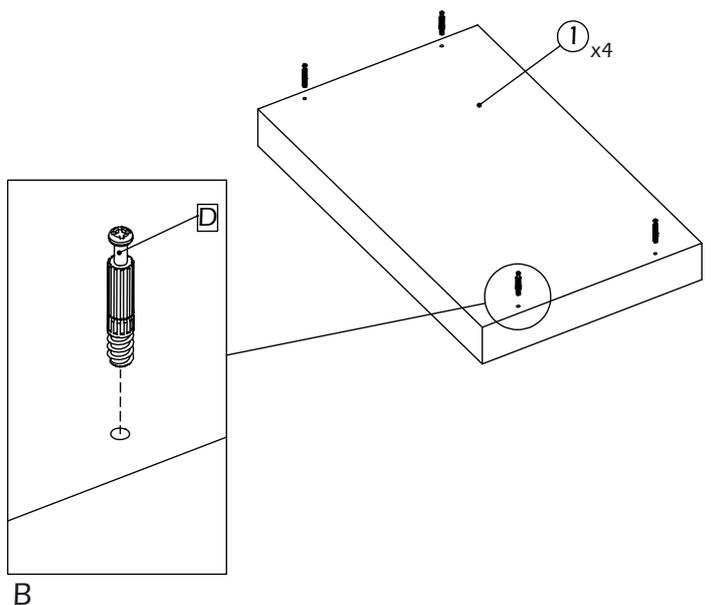
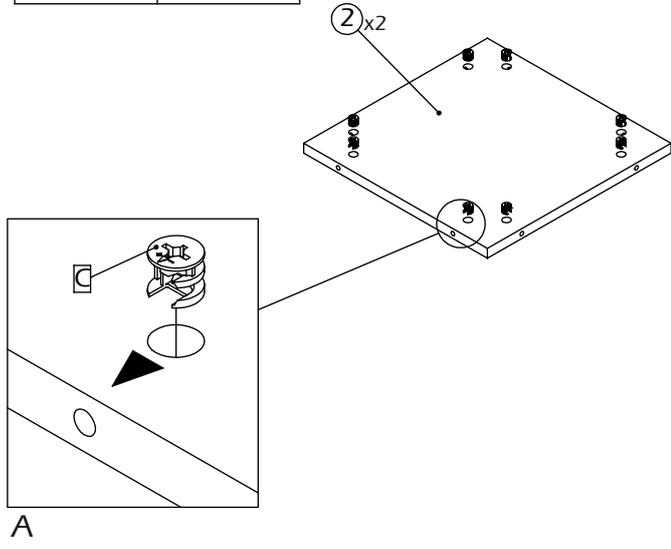
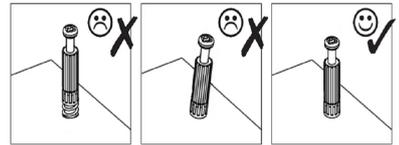
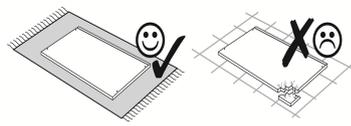
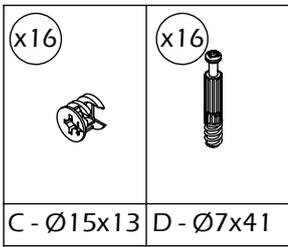
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7200.275/569

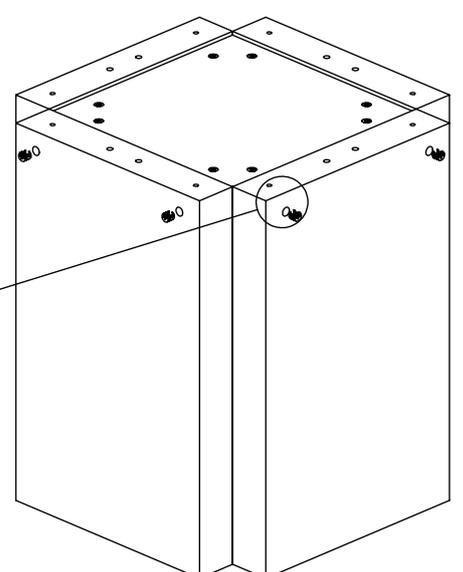
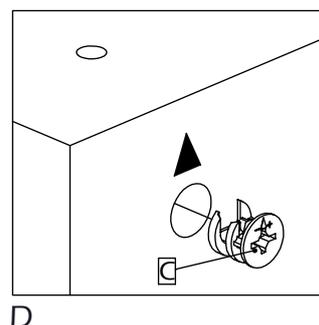
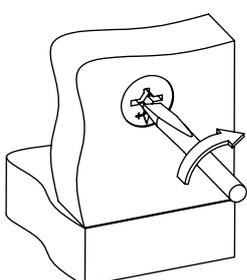
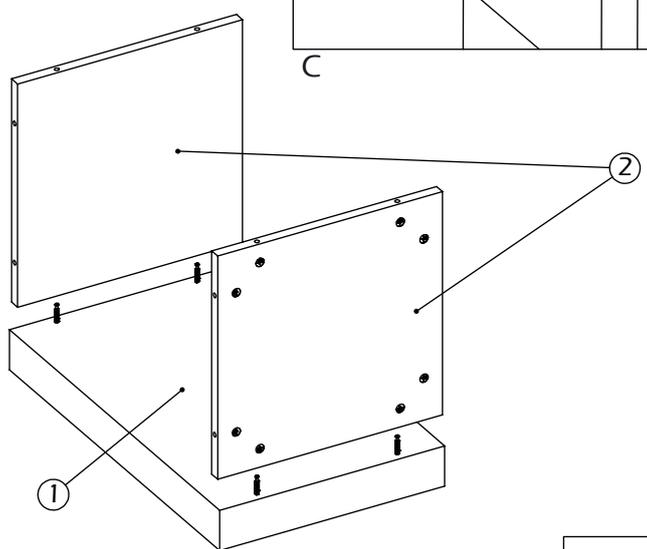
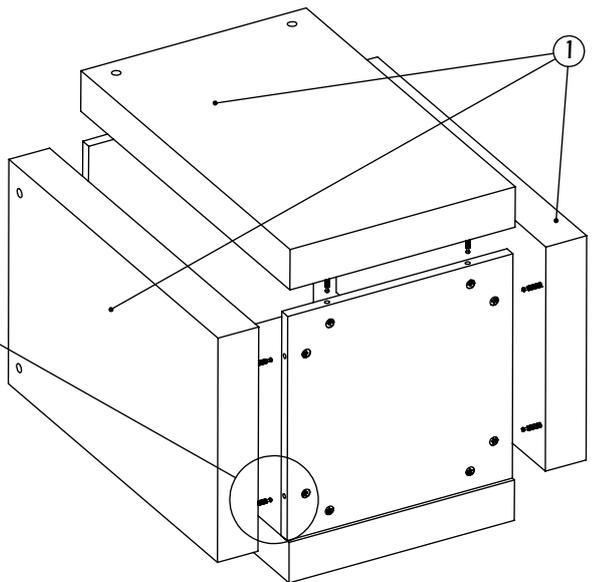
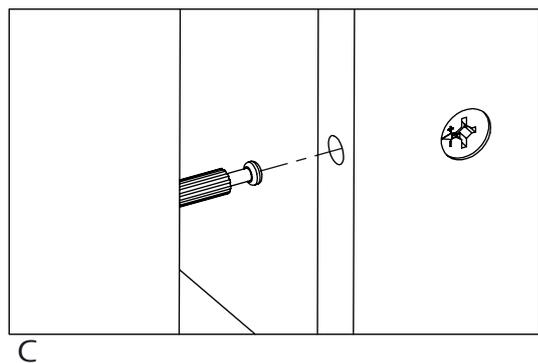
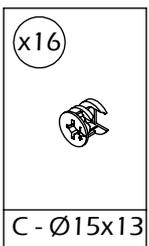
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D - 24x  0512.041	E - 8x/4x  0512.035	F - 8x/4x  0512.036	G - 4x/2x  0512.037	H - 16x  0512.060	I - 8x  0520.075	J - 8x  0520.147	K - 1x  0512.084



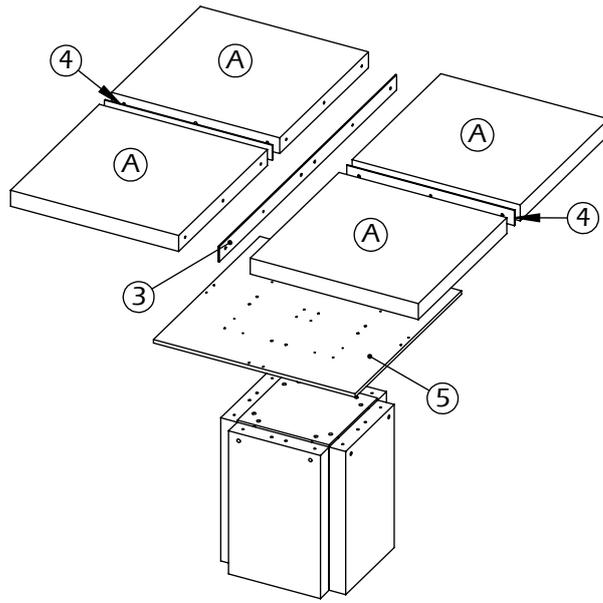
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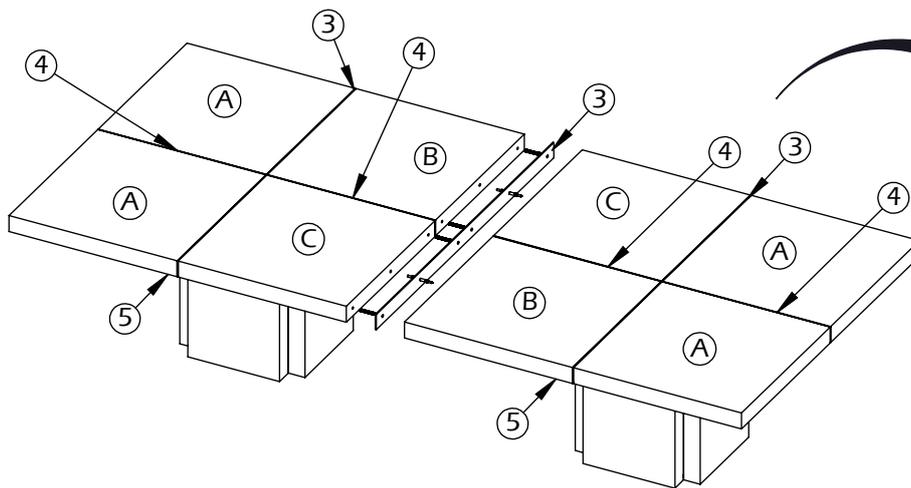
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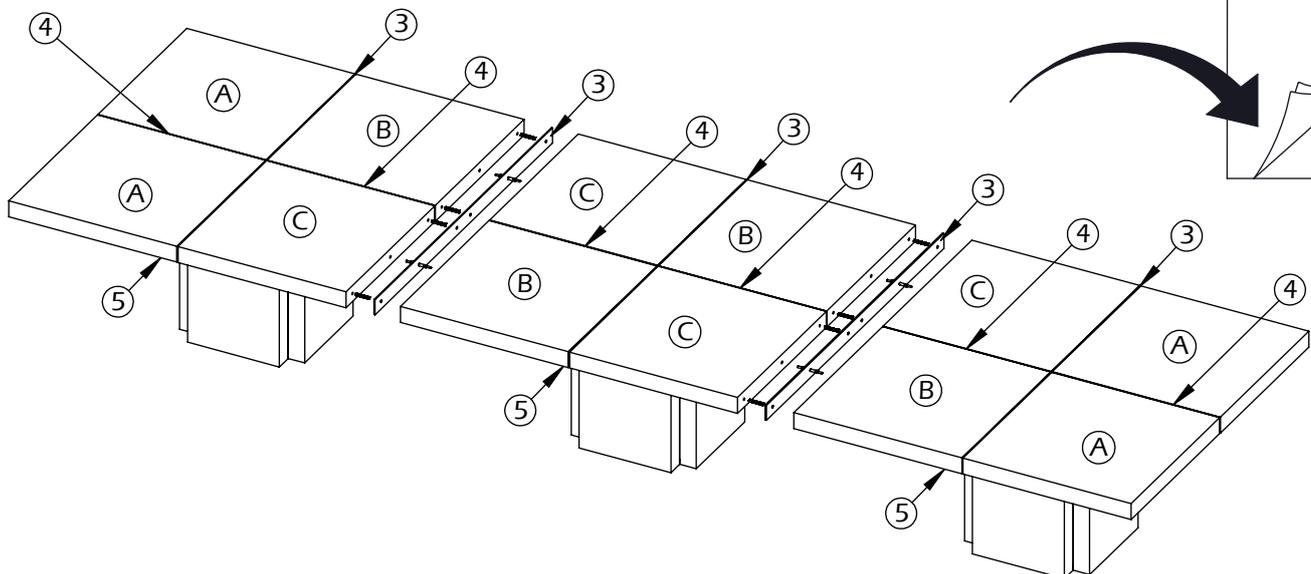
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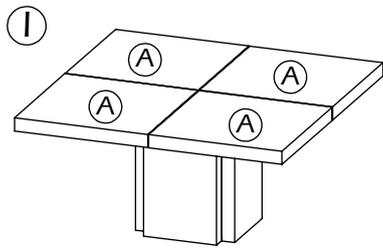


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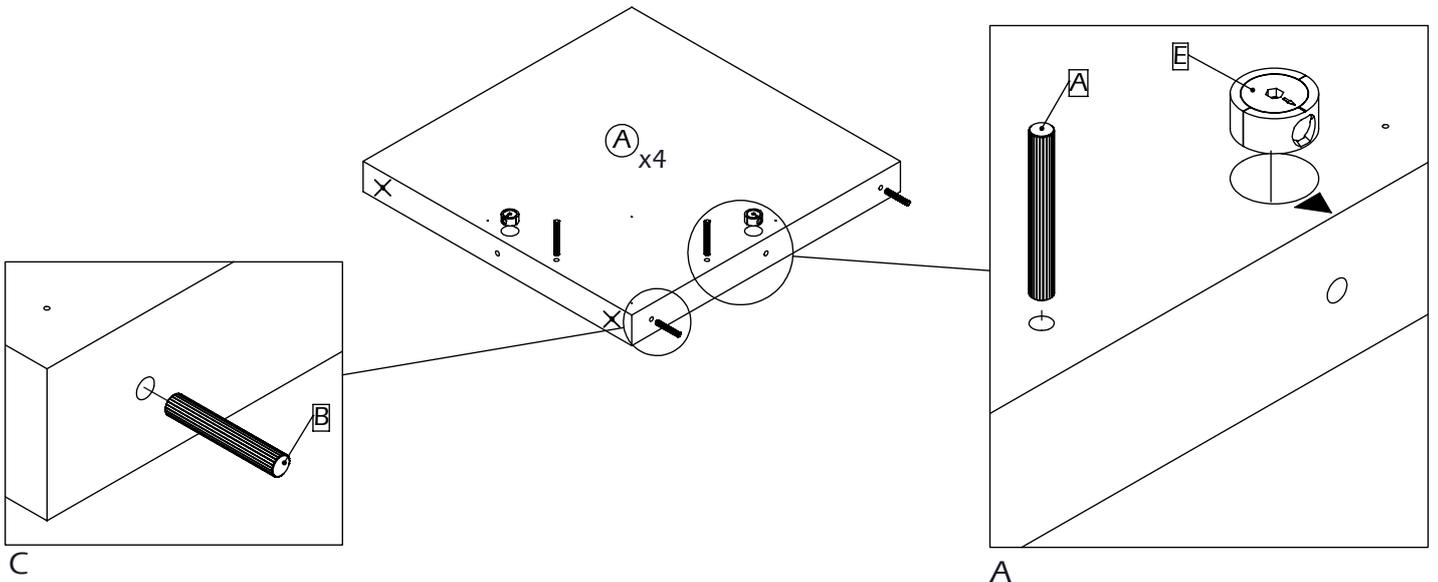
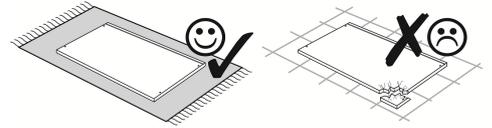
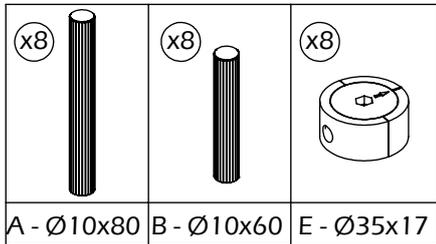


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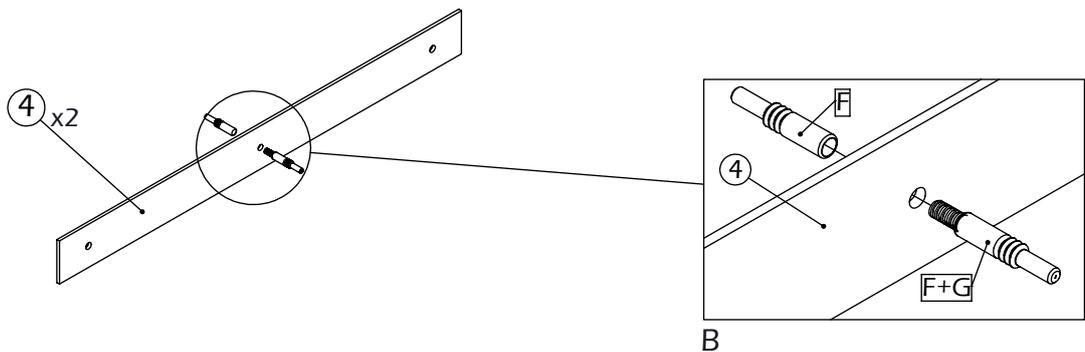
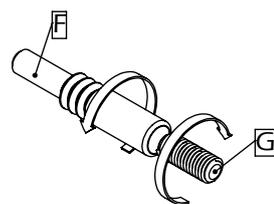
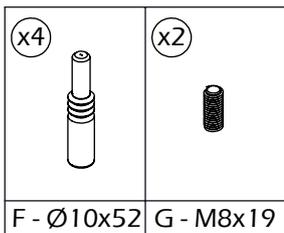




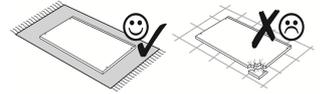
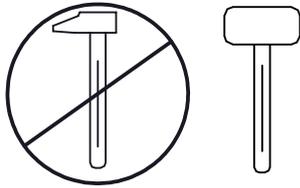
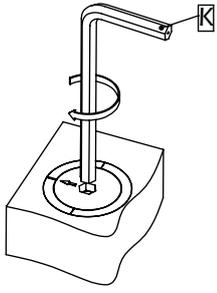
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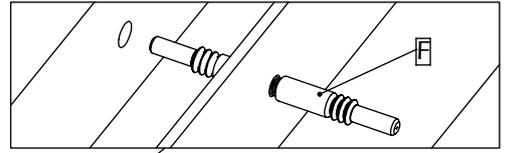
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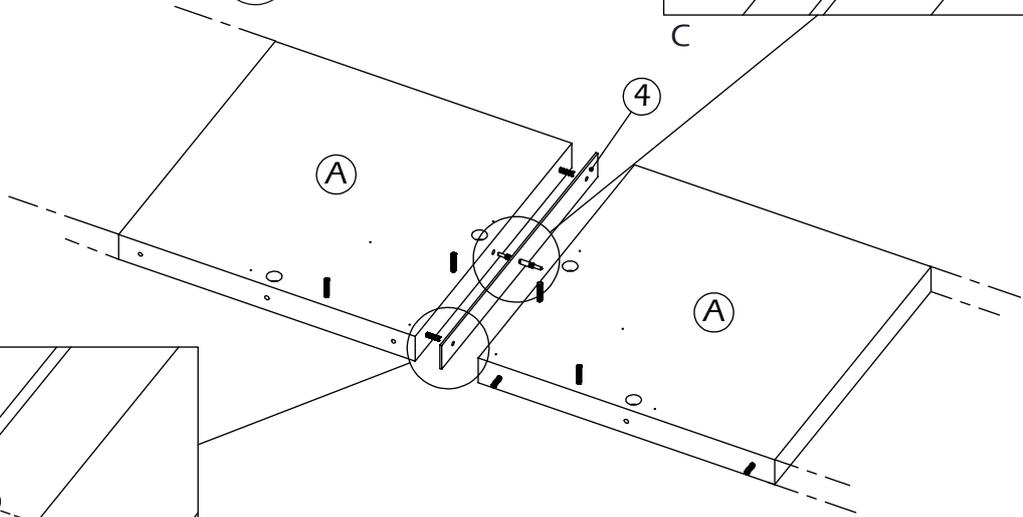
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x2



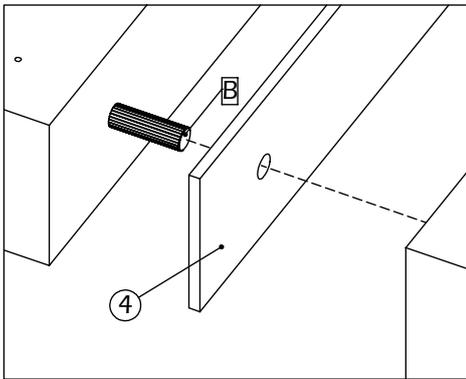
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4

A

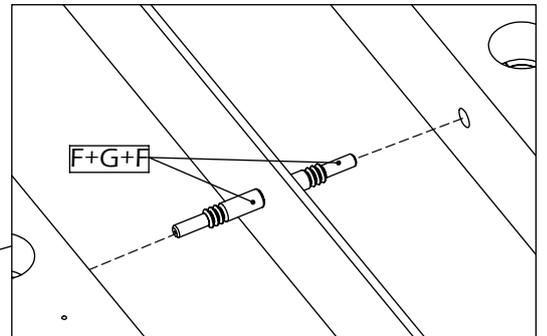
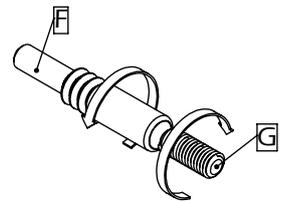
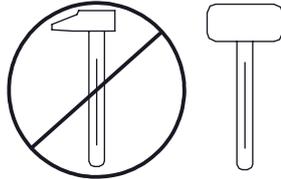
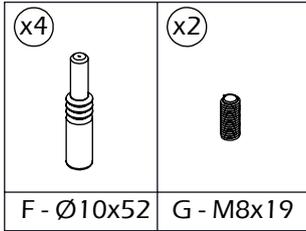
A



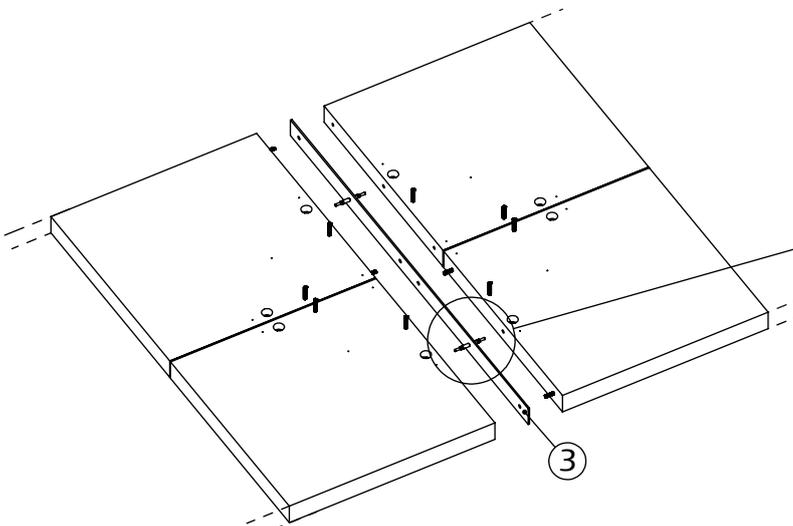
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D

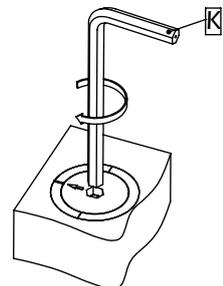
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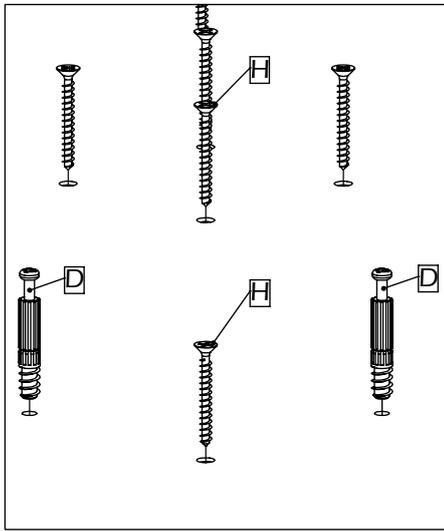
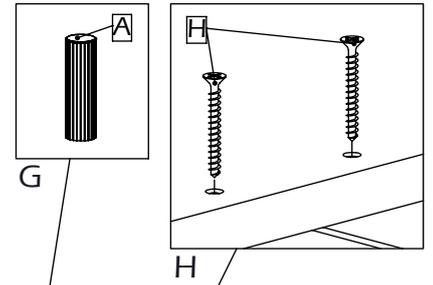
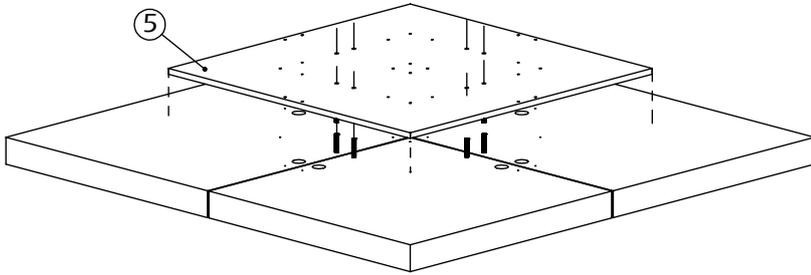
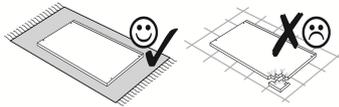
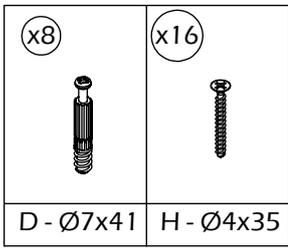
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3

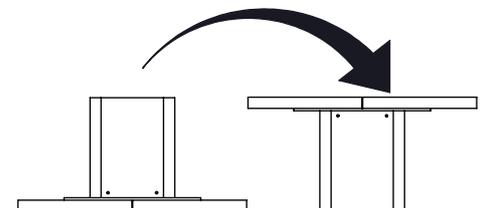
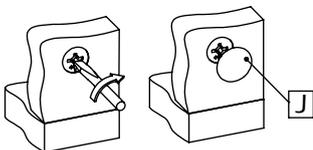
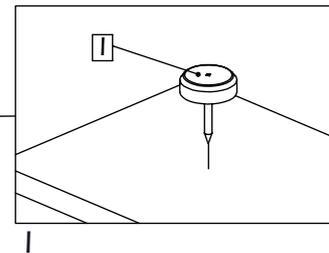
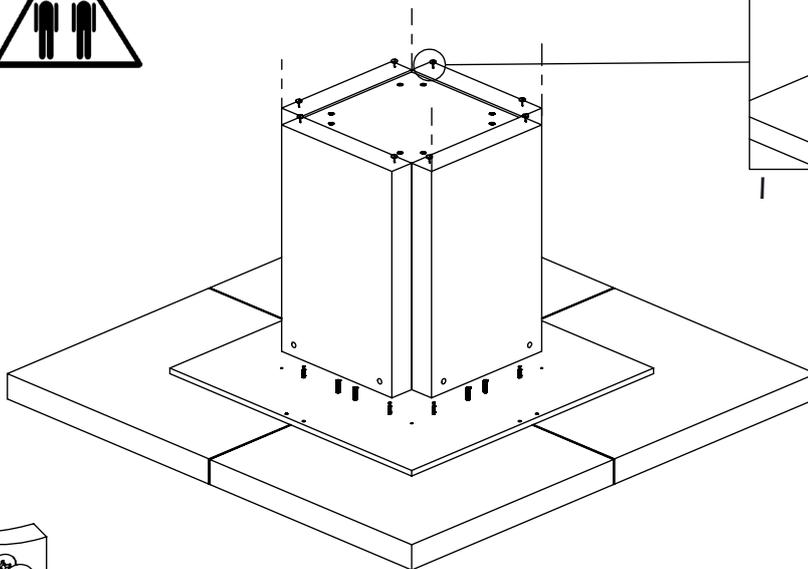
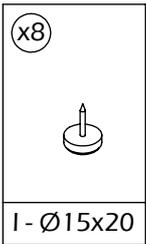


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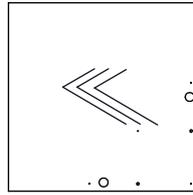
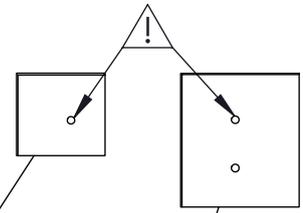
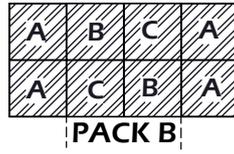
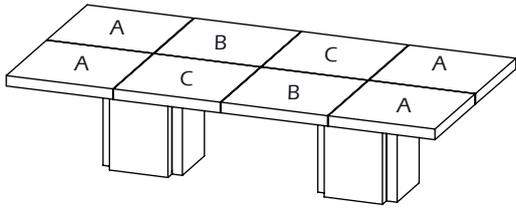


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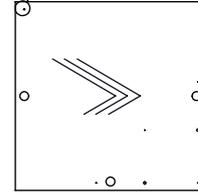
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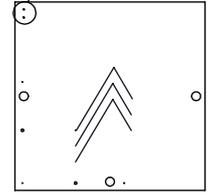
II



A

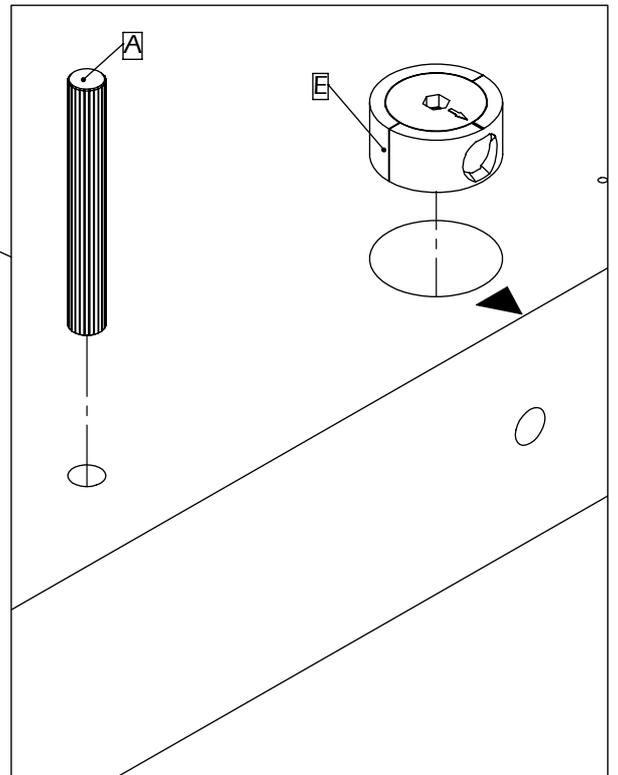
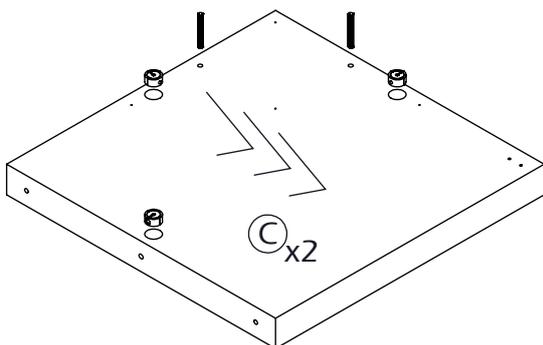
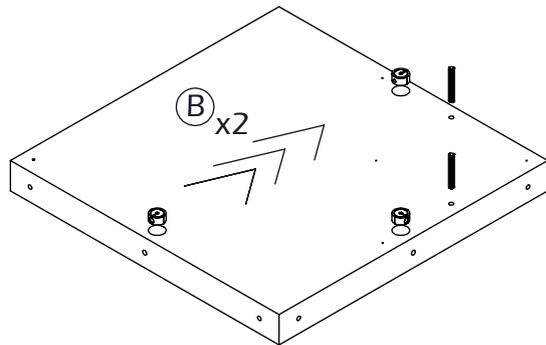
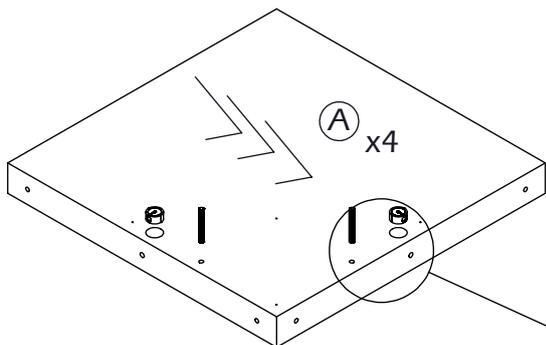
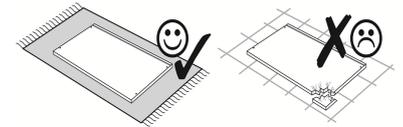
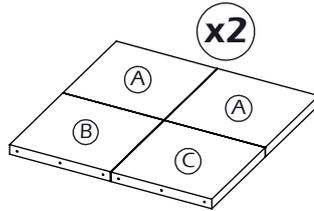
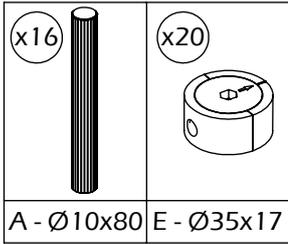


B



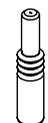
C

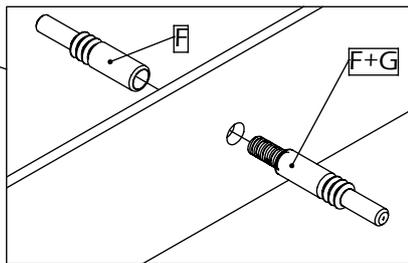
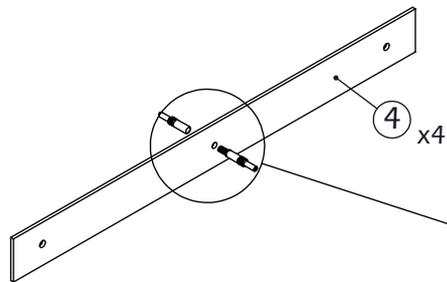
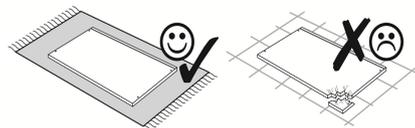
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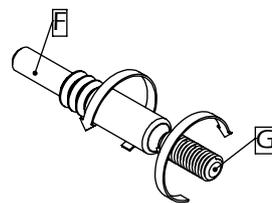
A

2

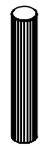
(x8)	(x4)
	
F - Ø10x52	G - M8x19

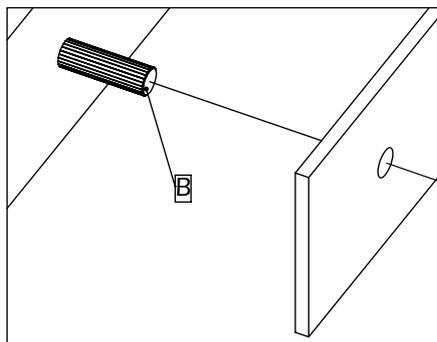


B

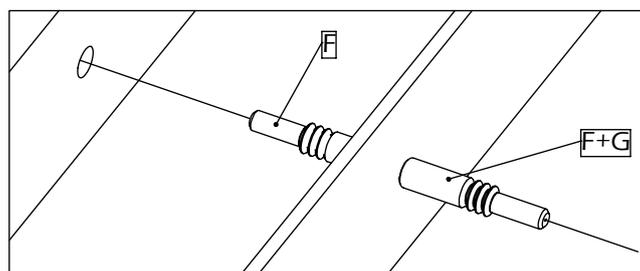


3

(x4)

B - Ø10x60

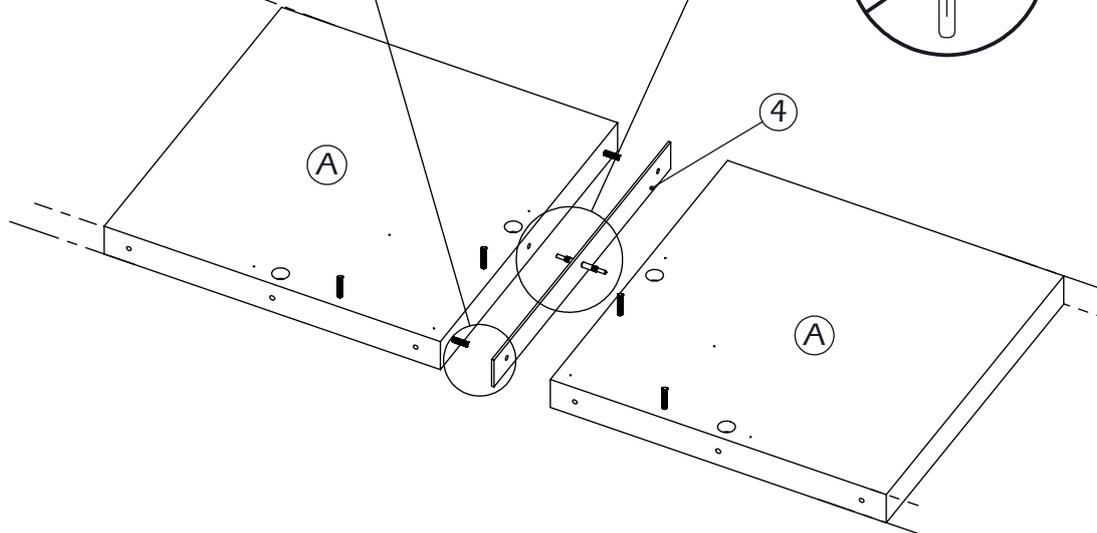
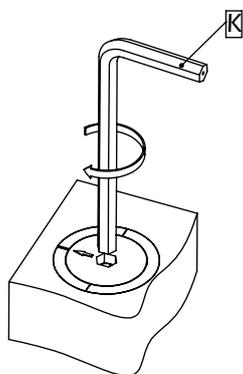
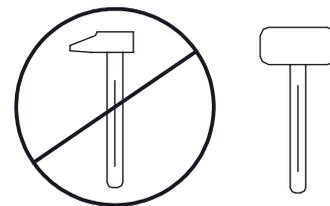


C

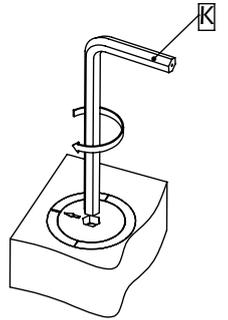
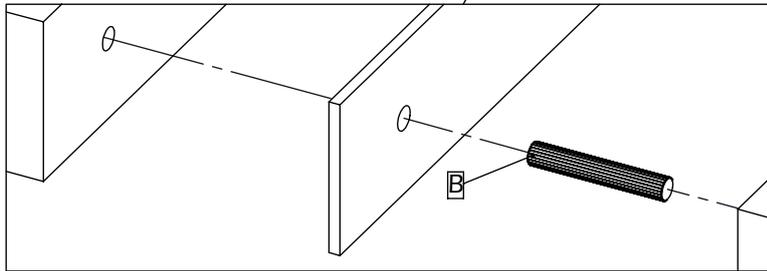
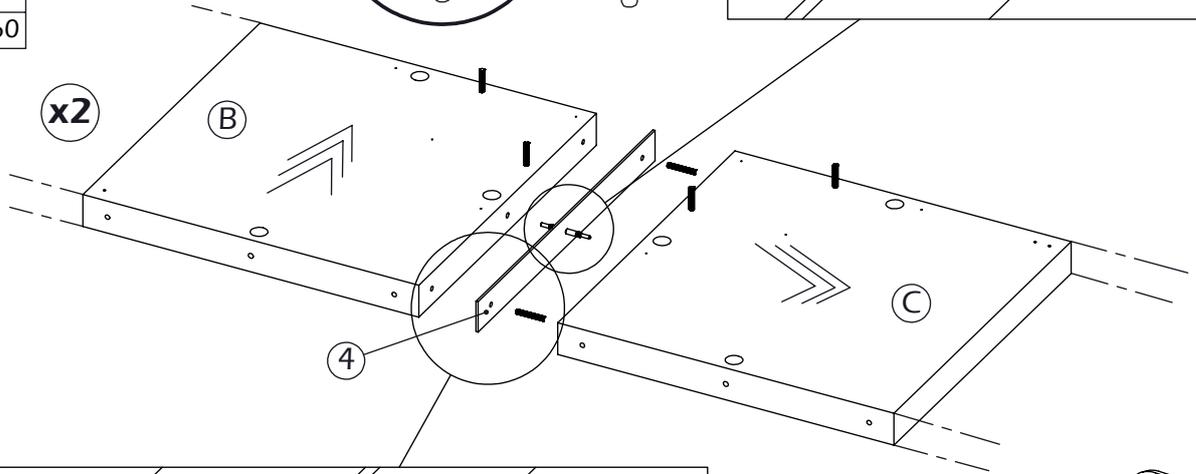
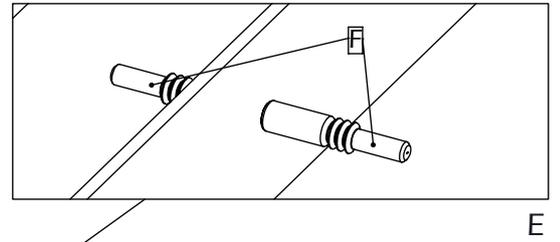
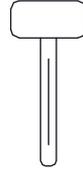
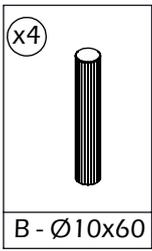


D

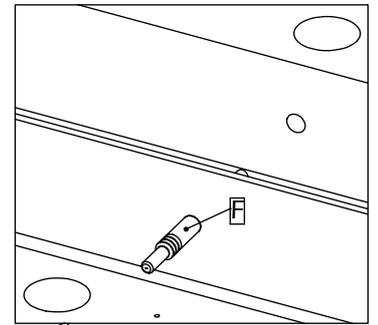
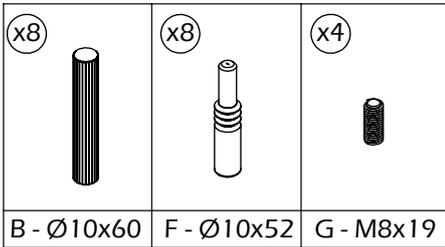
(x2)



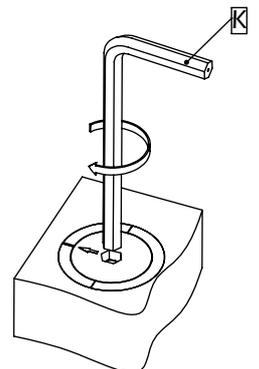
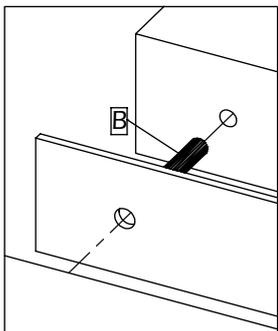
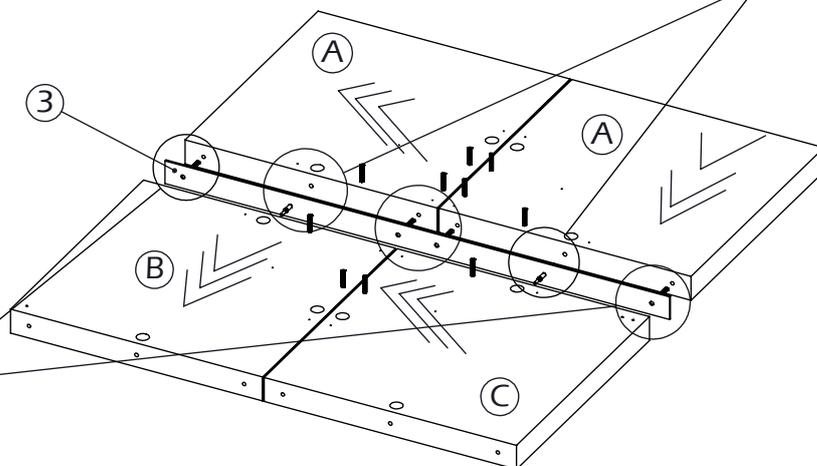
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5

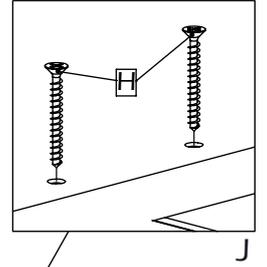
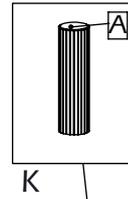
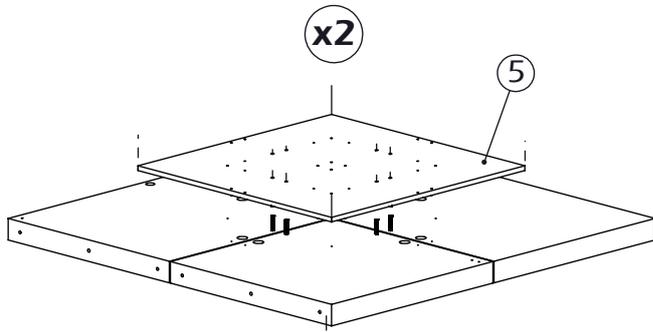
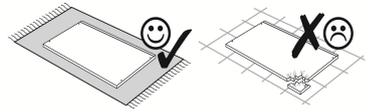
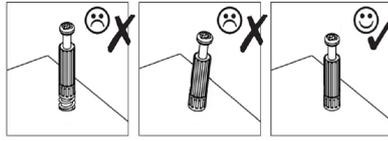


(x2)

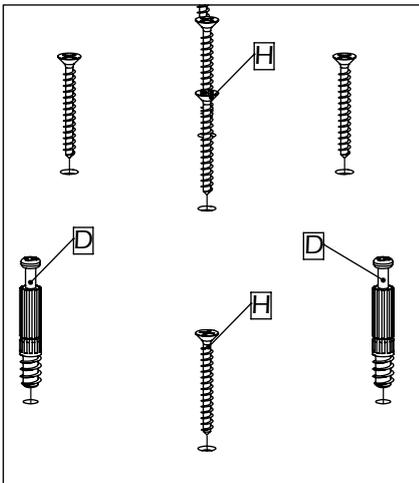
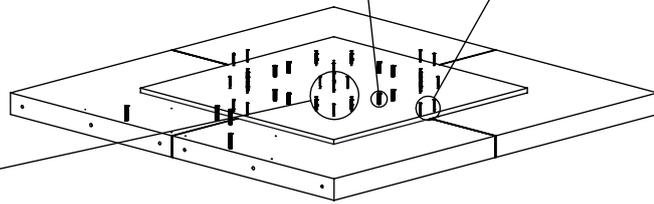


6

x16	x32
	
D - Ø7x41	H - Ø4x35



x2



I

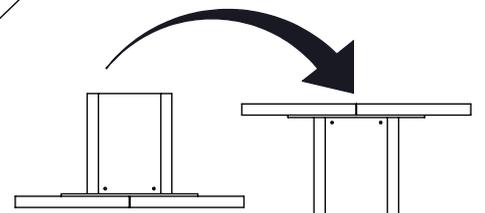
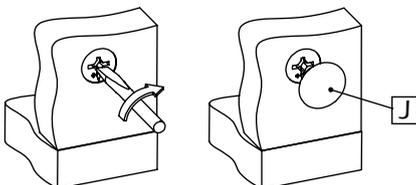
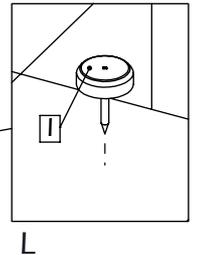
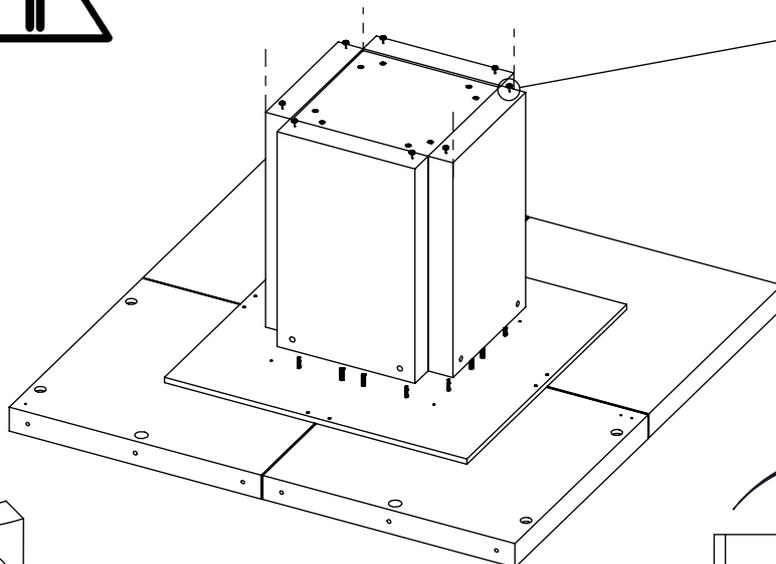
7

x16

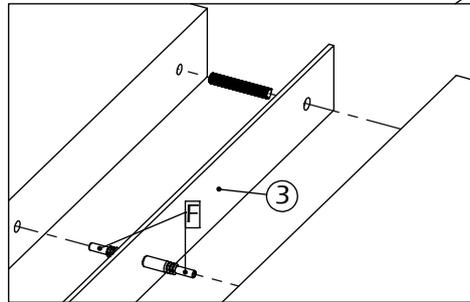
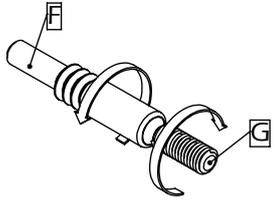
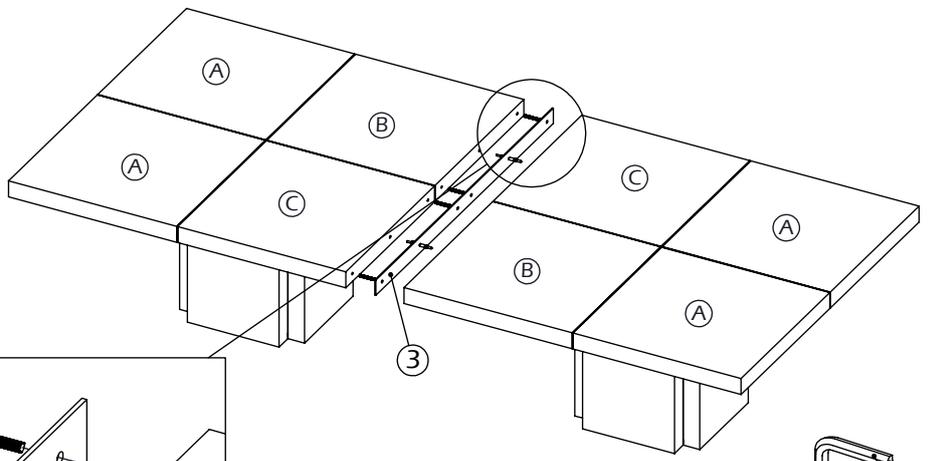
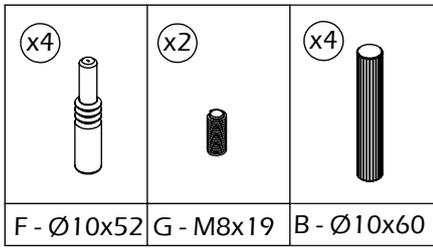
I - Ø15x20



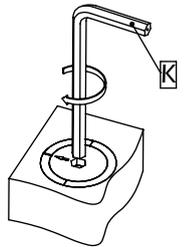
x2



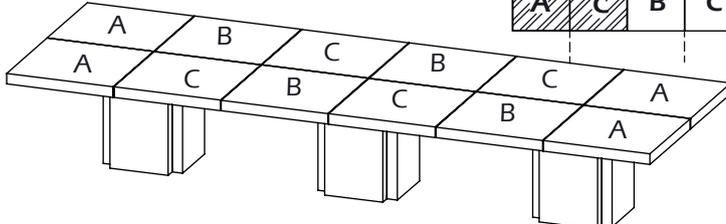
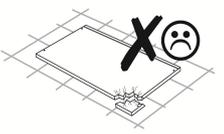
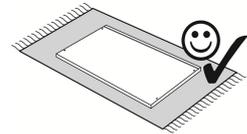
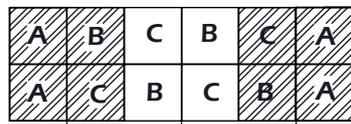
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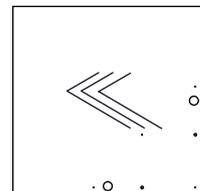
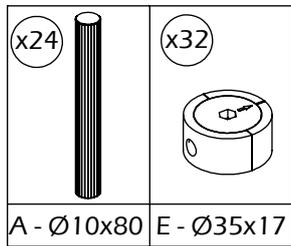
M



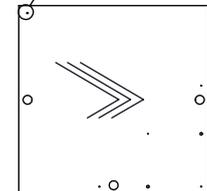
III



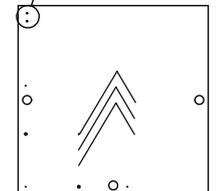
1



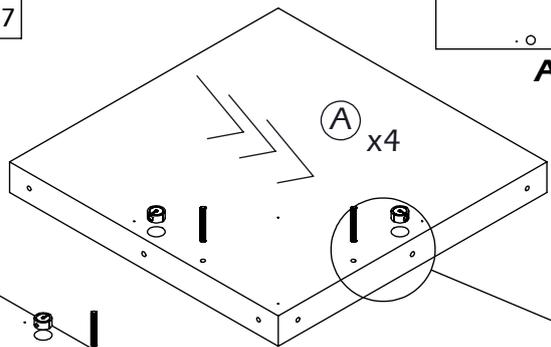
A



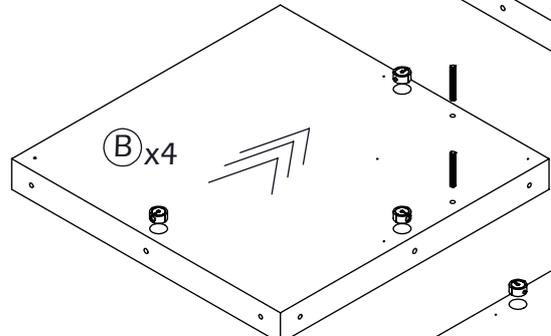
B



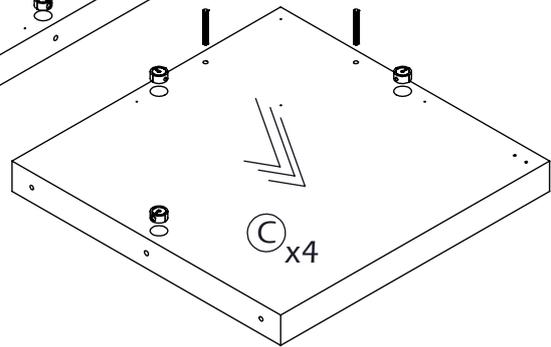
C



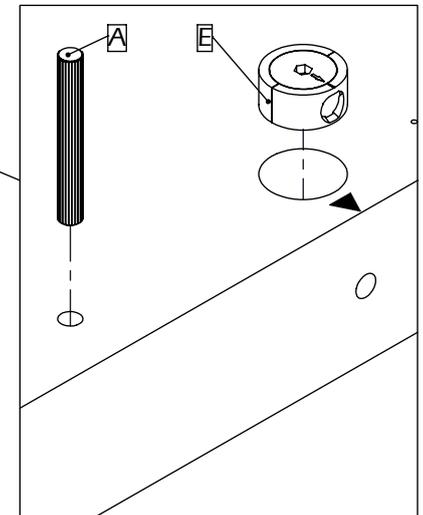
A x4



B x4

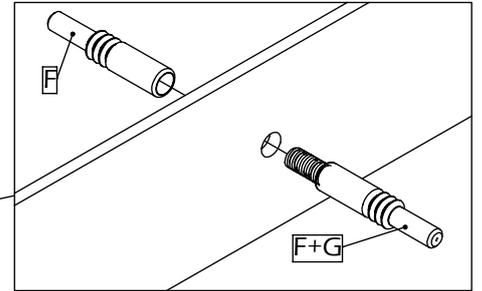
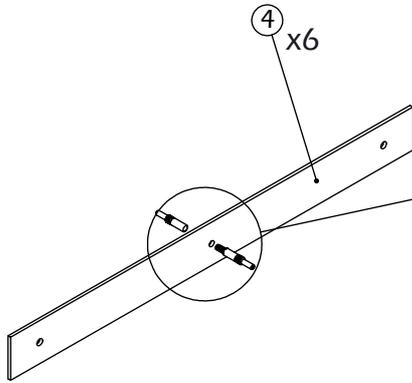
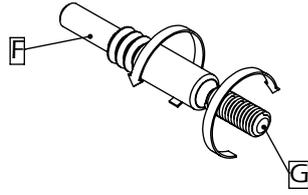
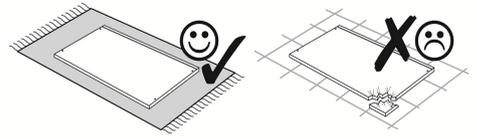
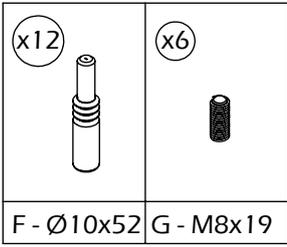


C x4



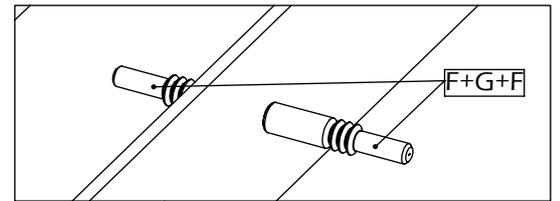
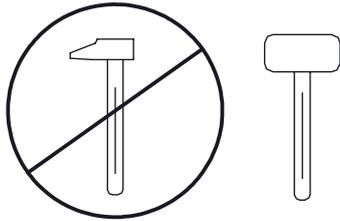
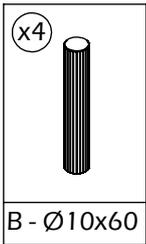
A

2

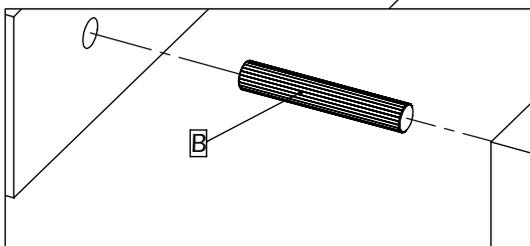
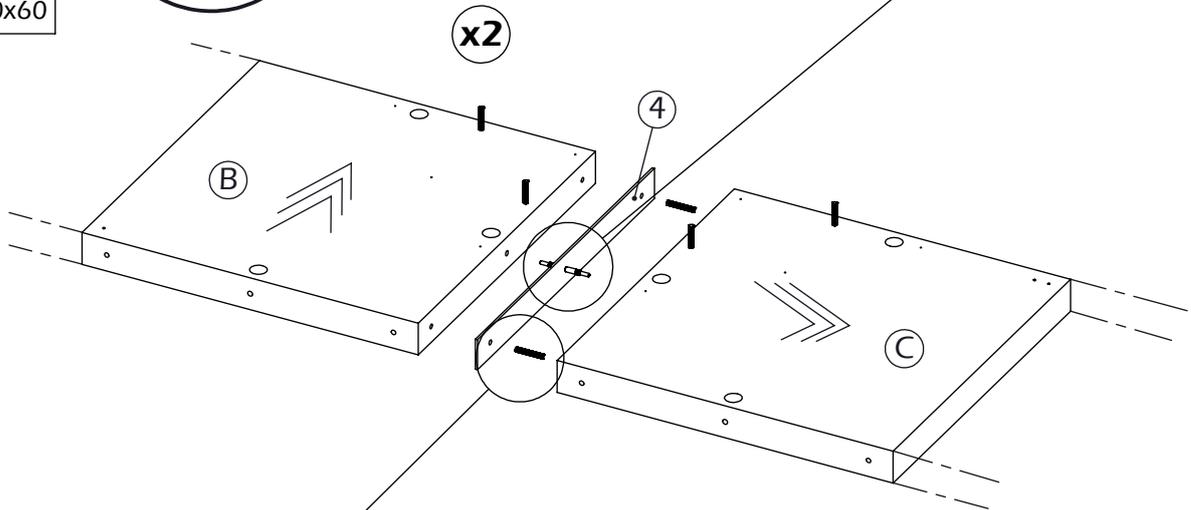


B

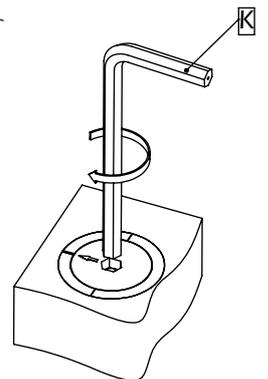
3



C

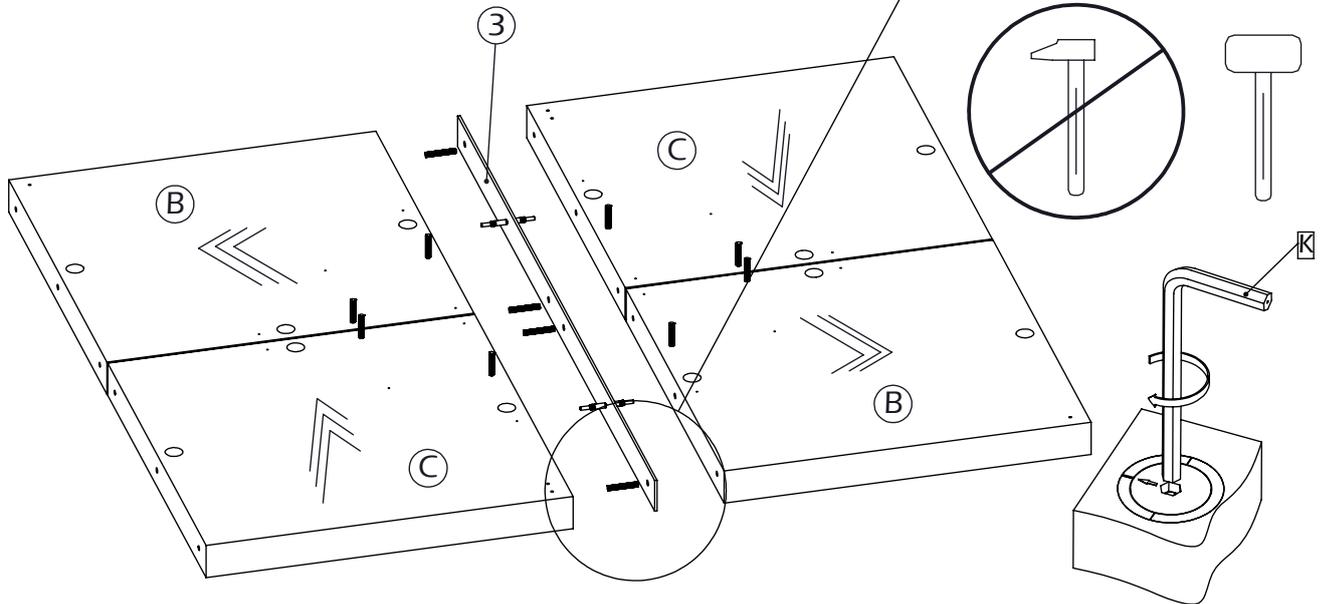
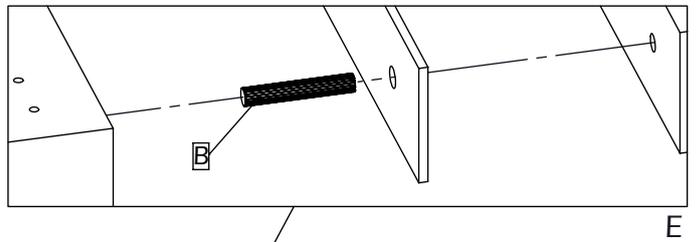


D



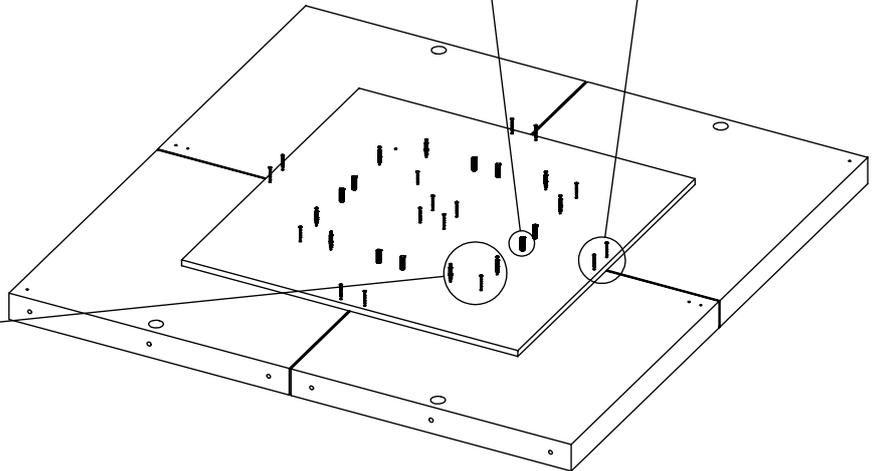
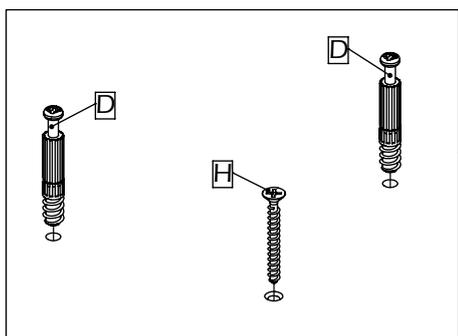
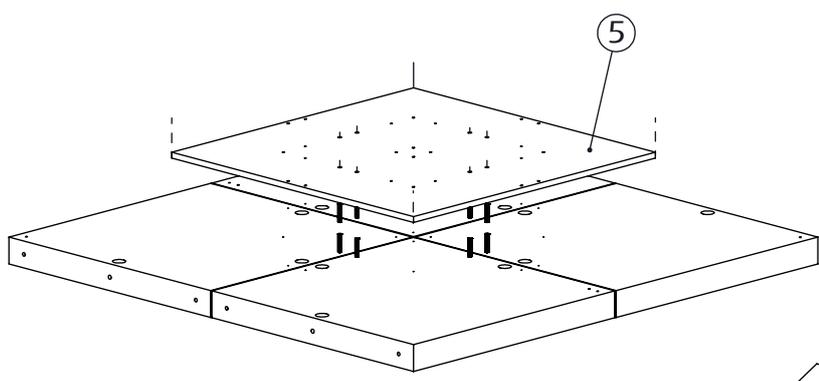
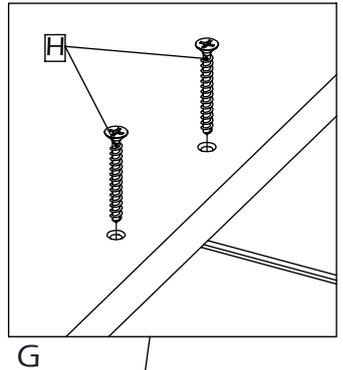
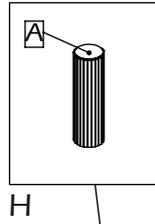
4

(x4) 	(x2) 	(x4) 
F - Ø10x52	G - M8x19	B - Ø10x60

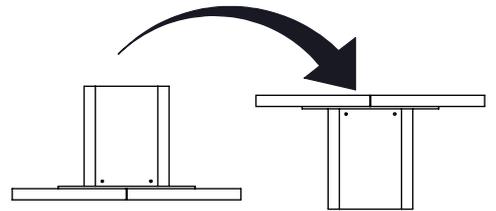
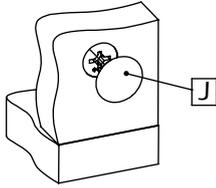
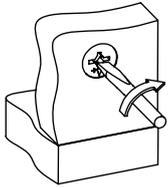
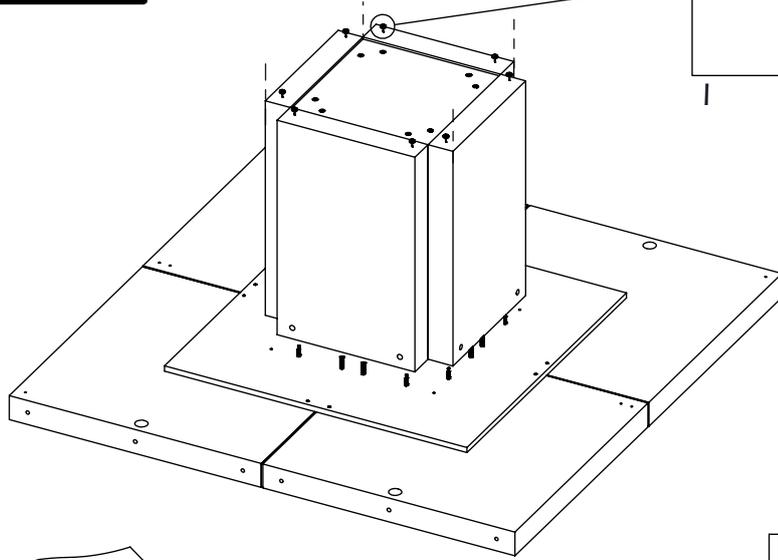
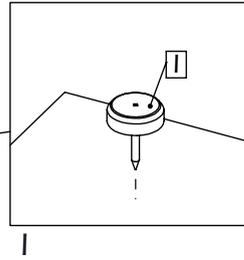


5

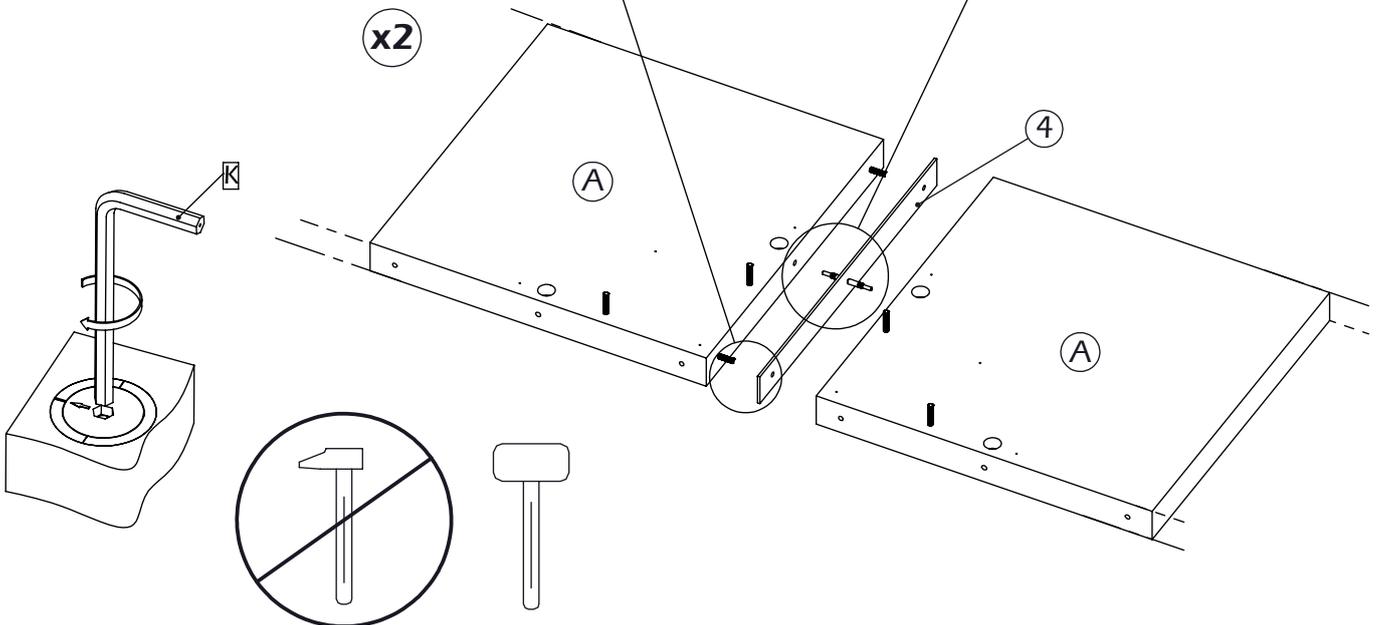
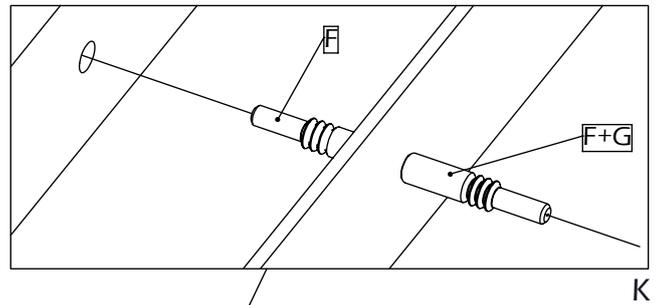
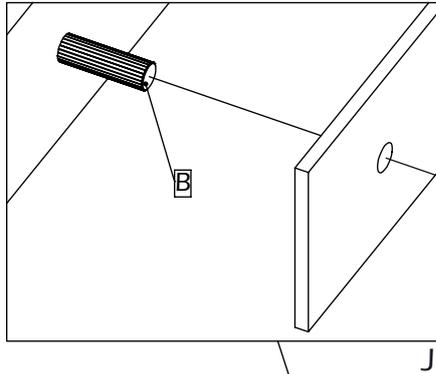
(x8) 	(x16) 
D - Ø7x41	H - Ø4x35

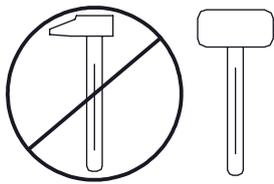
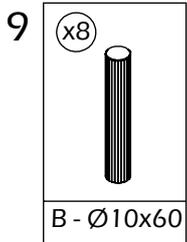
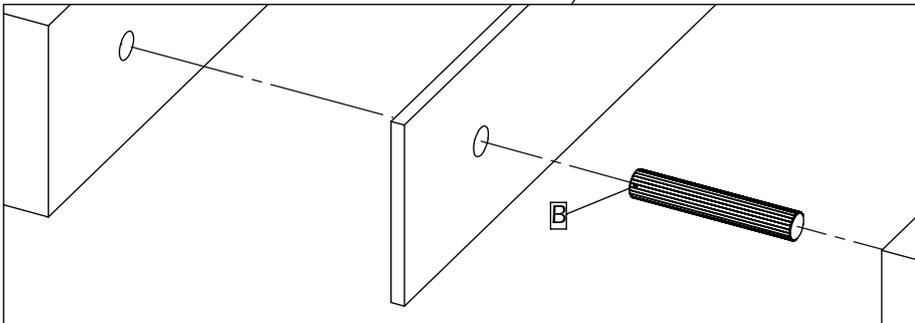
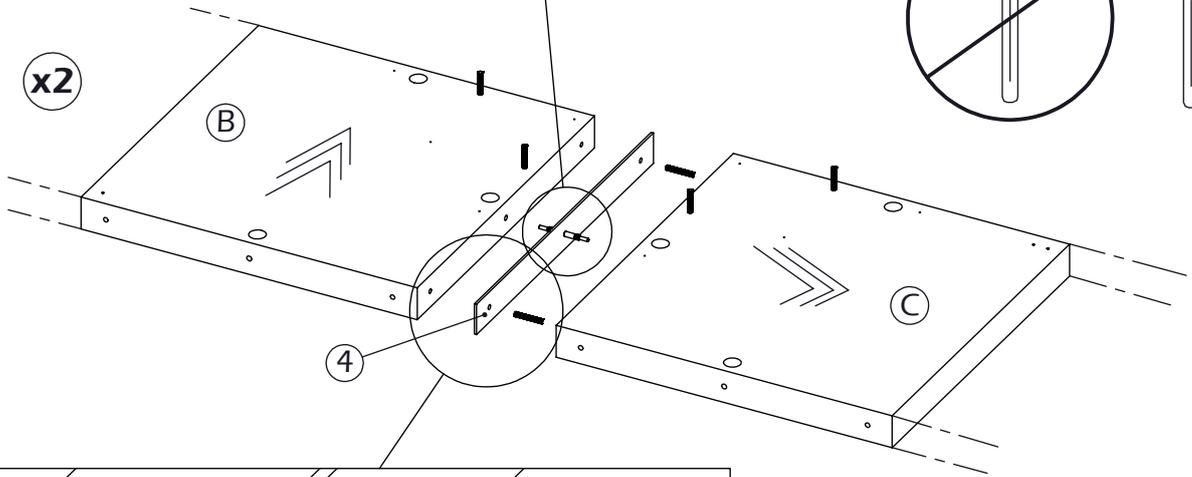
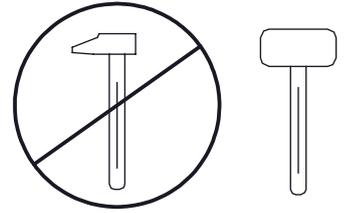
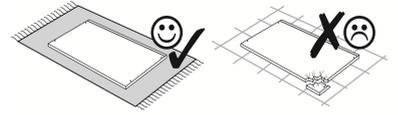
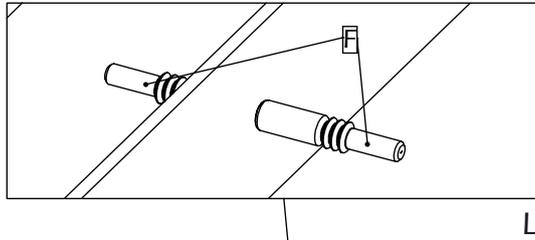
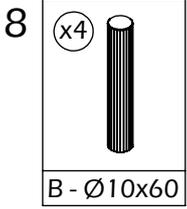


6 (x8)  
I-Ø15x20

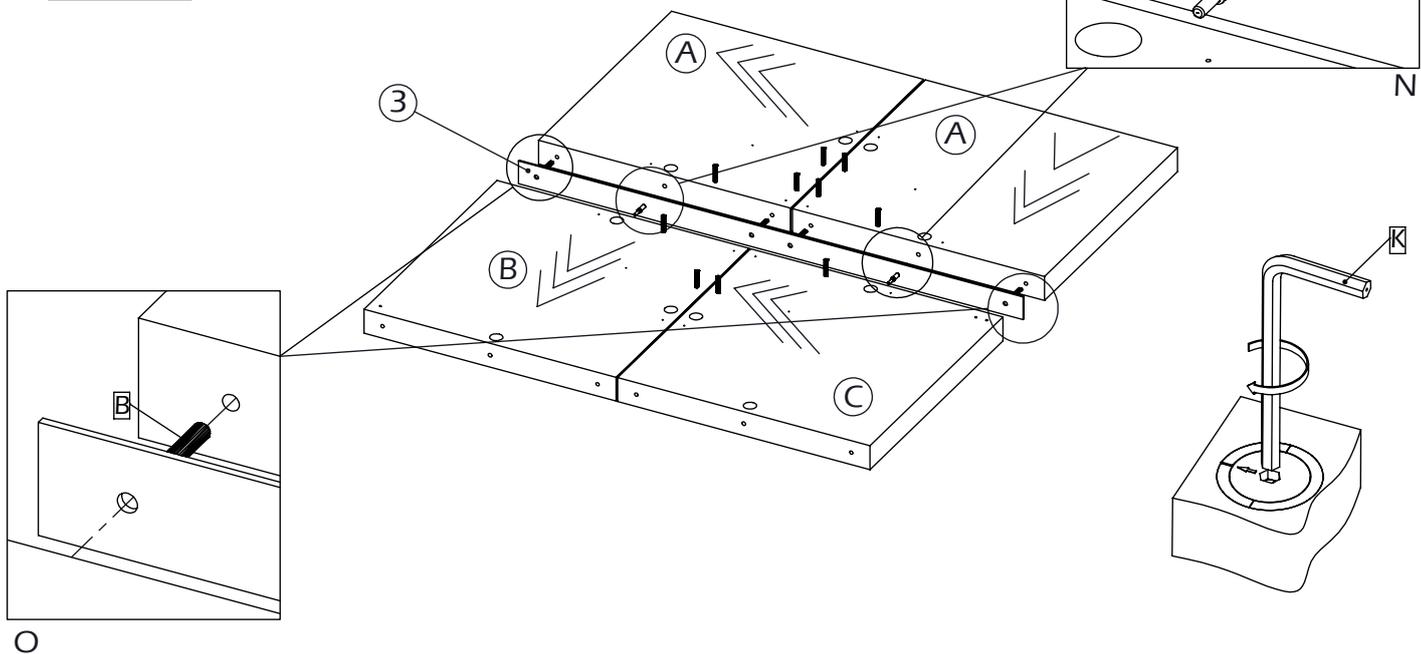
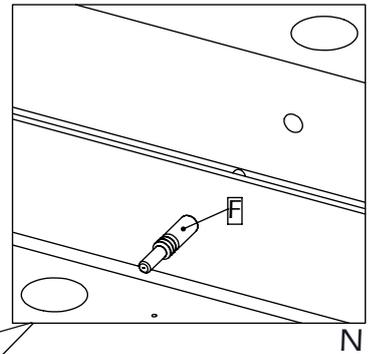


7 (x4)  
B-Ø10x60



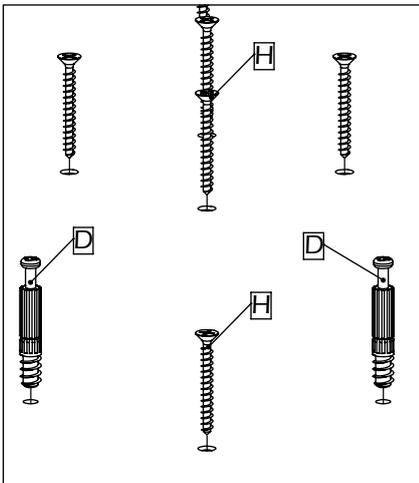
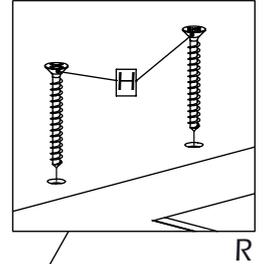
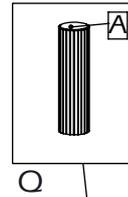
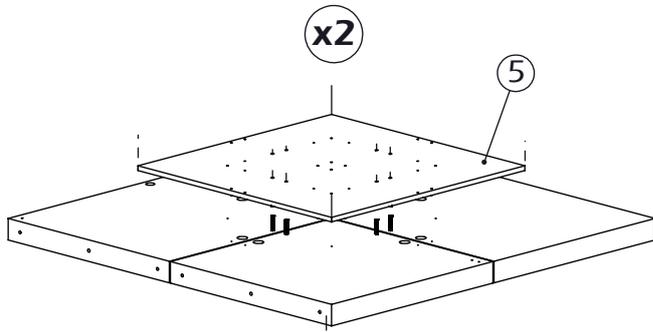
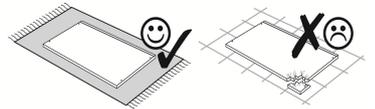
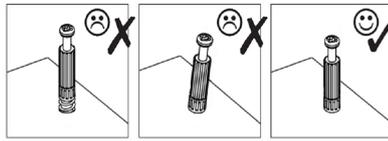


x2

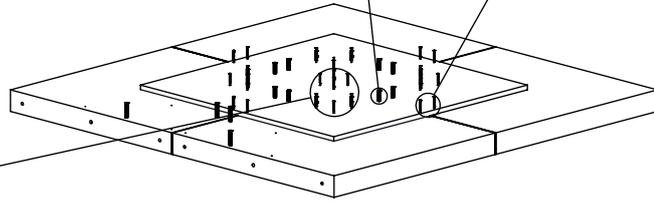


10

x16	x32
	
D - Ø7x41	H - Ø4x35



P



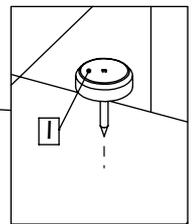
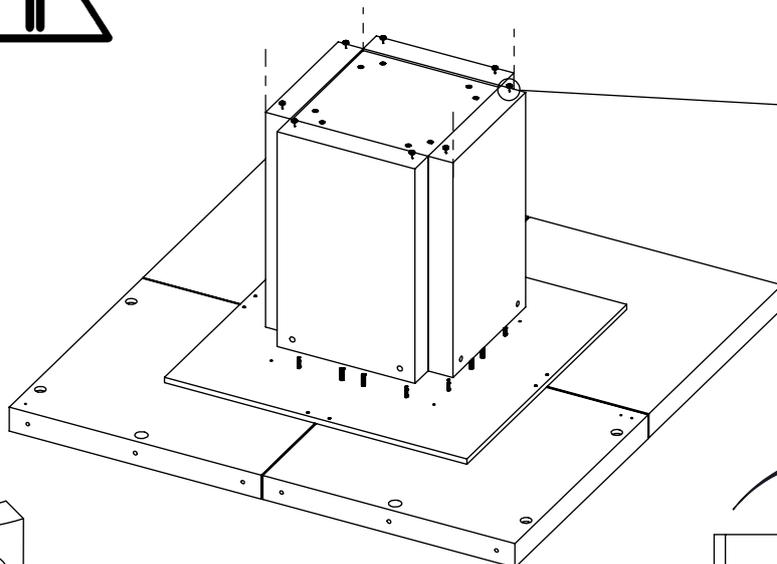
11

x16

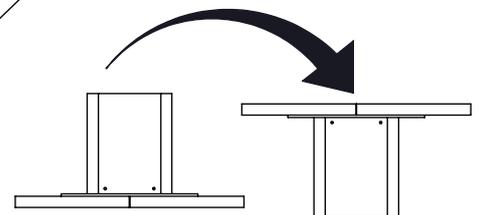
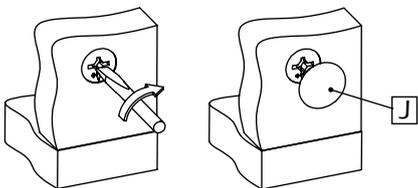
I - Ø15x20



x2

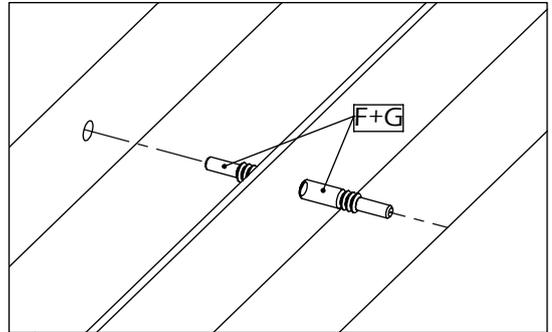
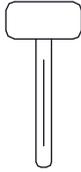


S



12

(x8) 	(x4) 	(x8) 
F - Ø10x52	G - M8x19	B - Ø10x60



T

