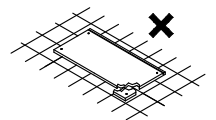
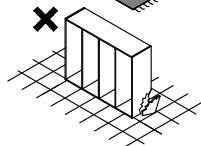
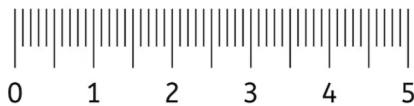
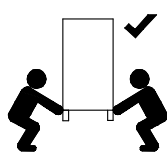
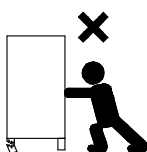
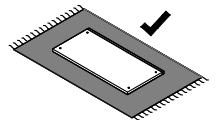
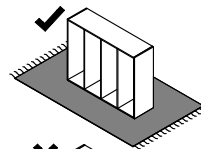
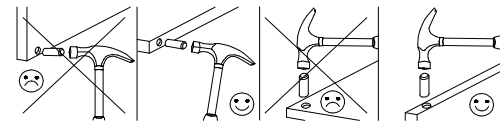
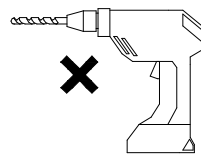
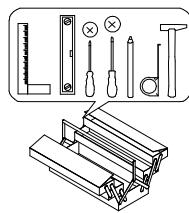
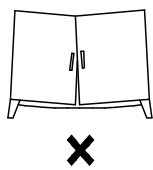
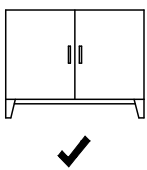
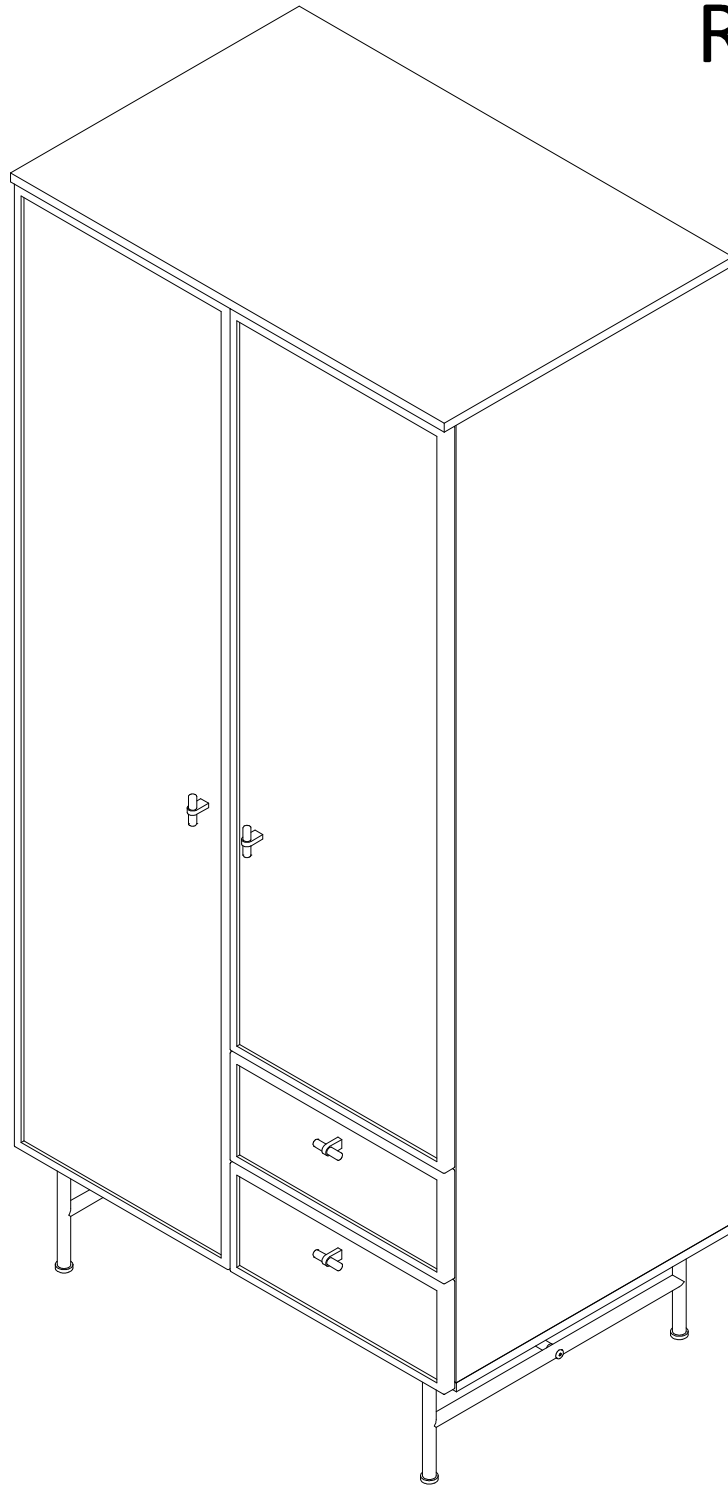


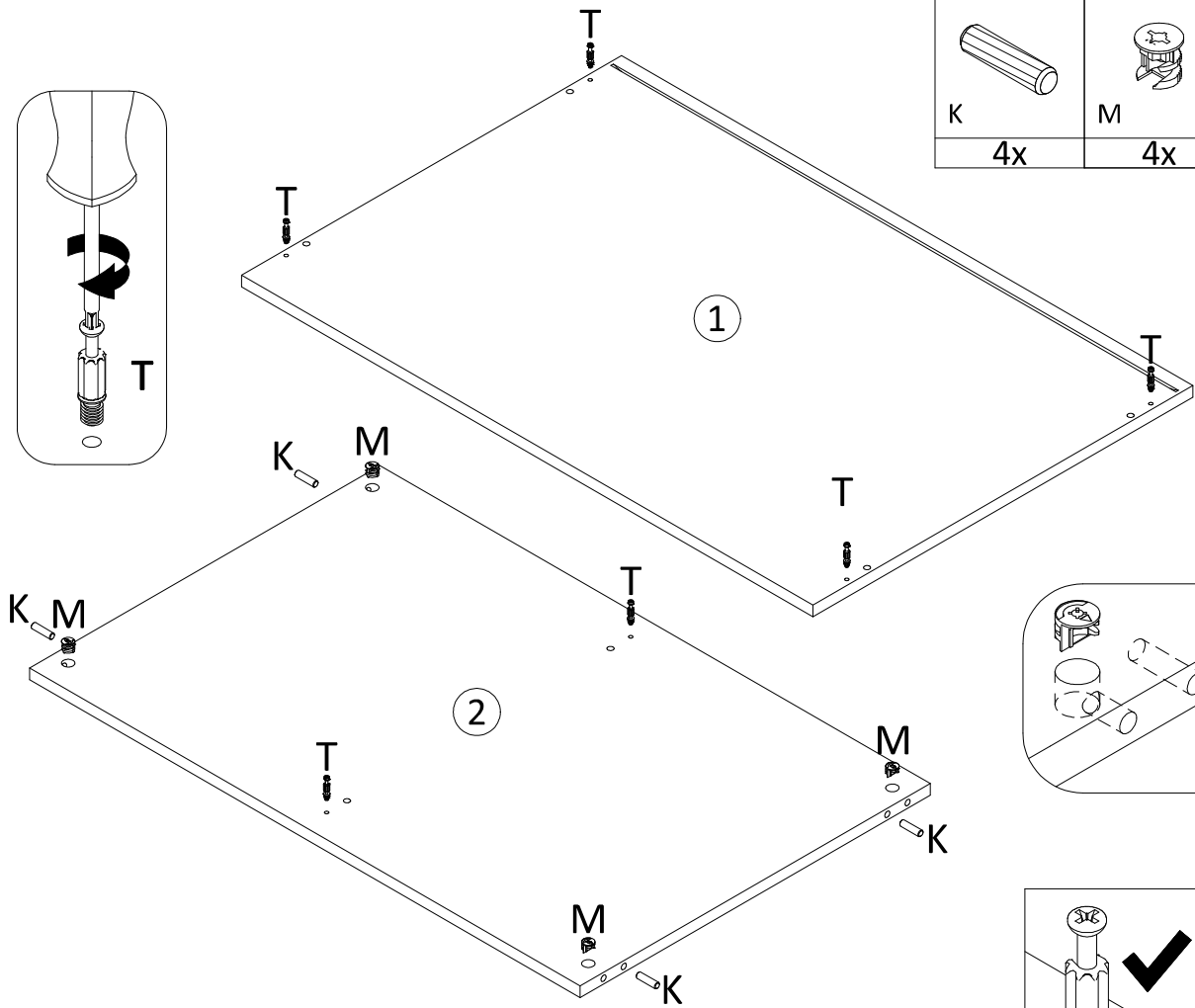
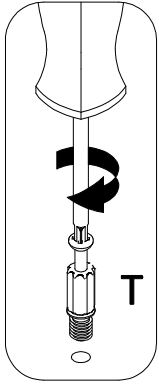
# ELORA

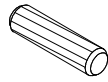

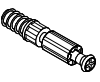
## R-1

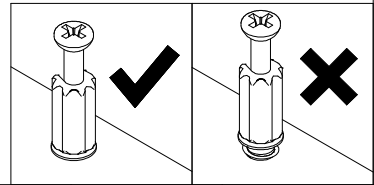
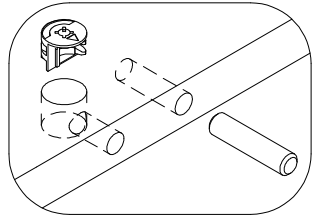




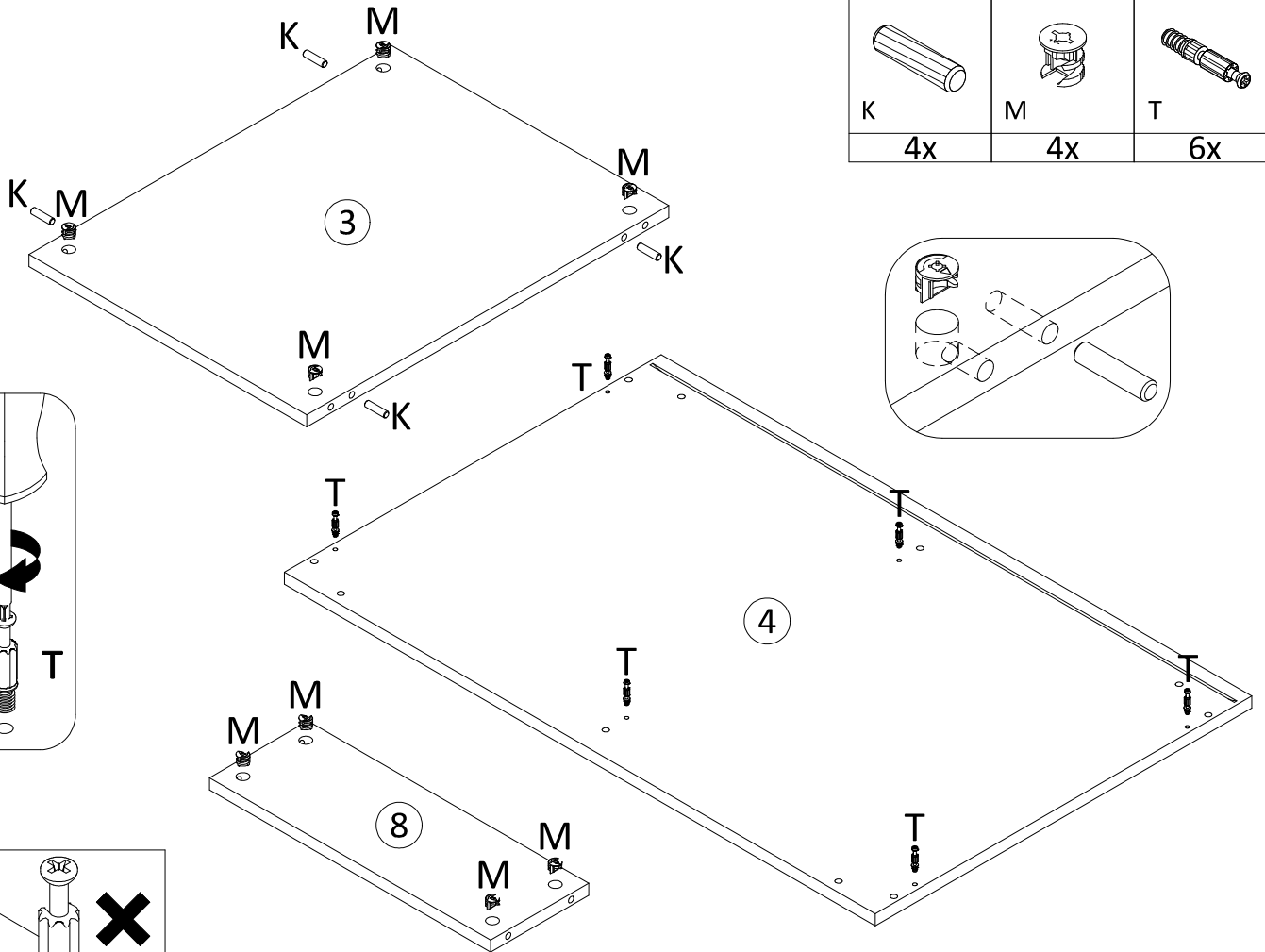
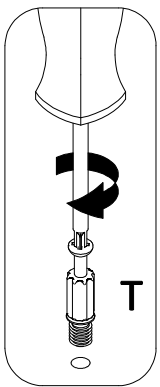
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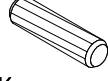

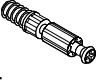


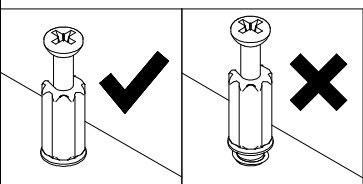
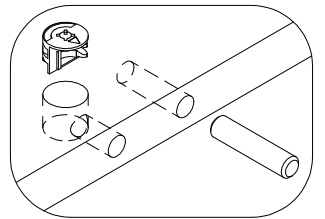
		
K	M	T
4x	4x	6x



# 2

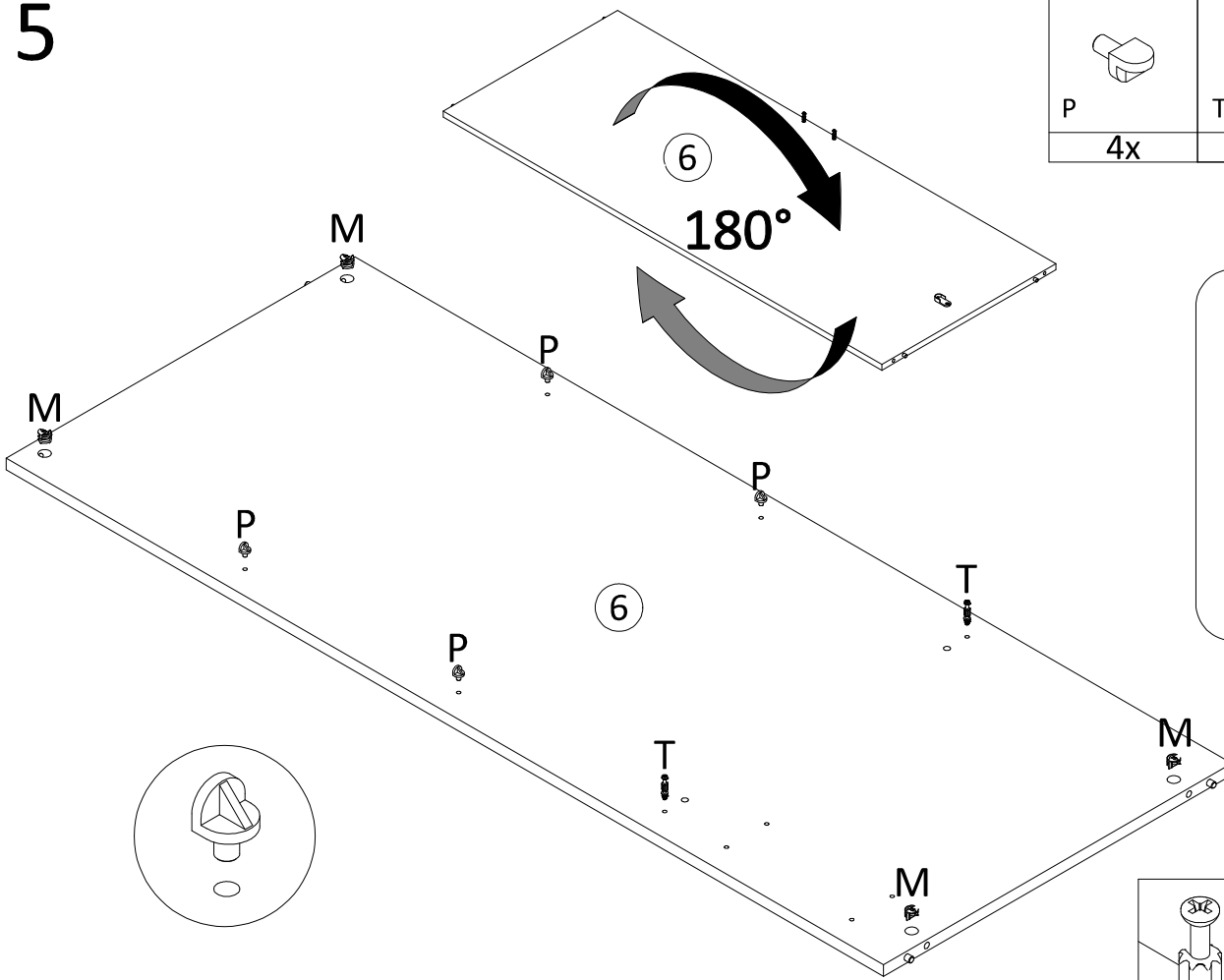



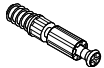

		
K	M	T
4x	4x	6x

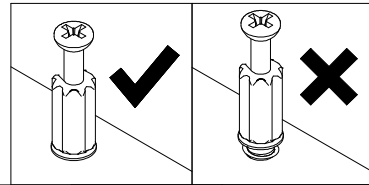
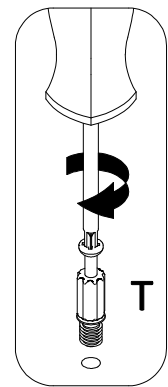




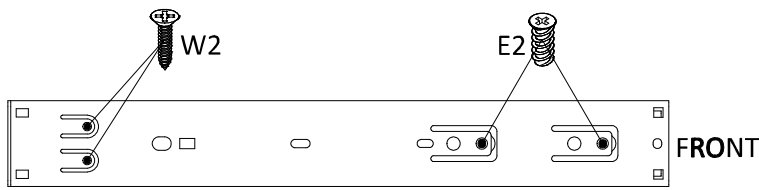
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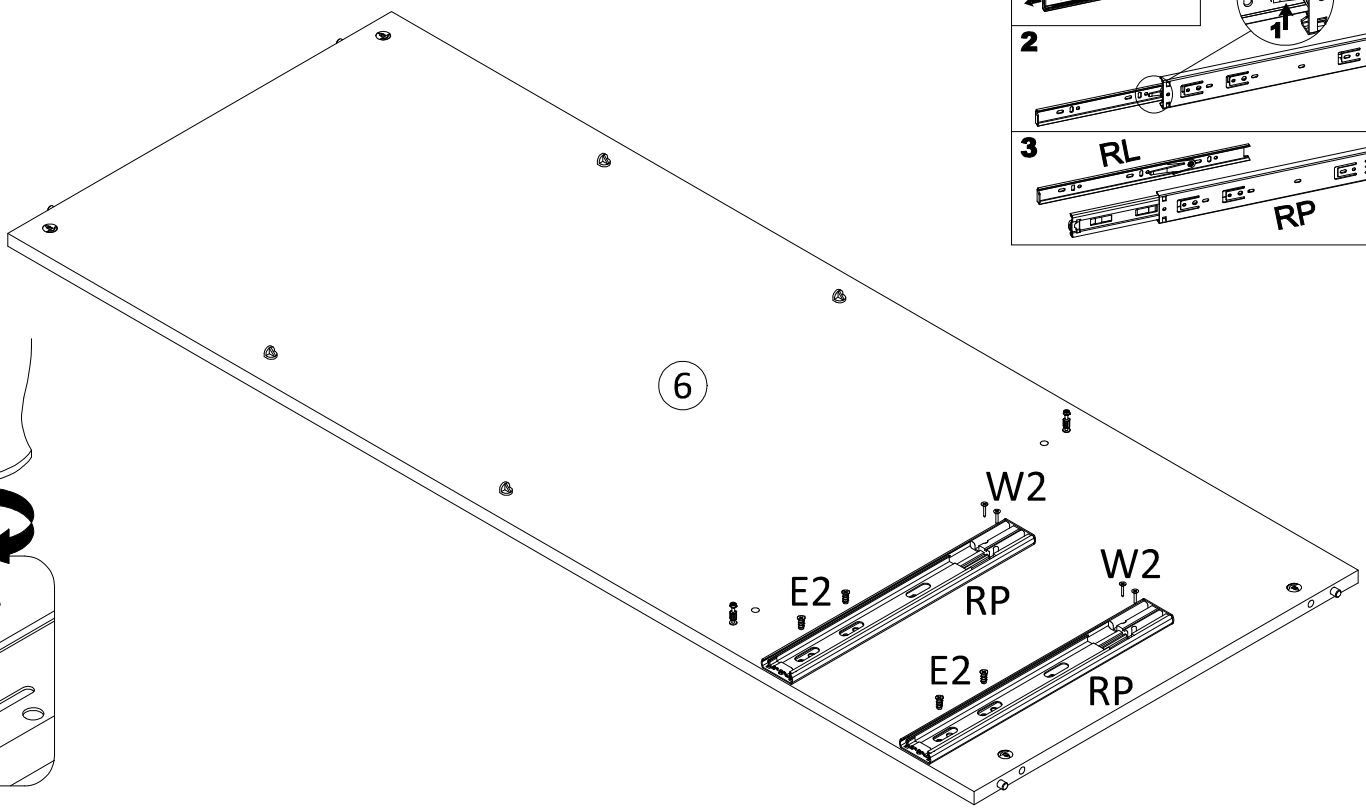
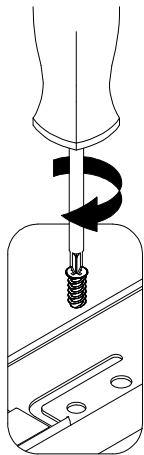
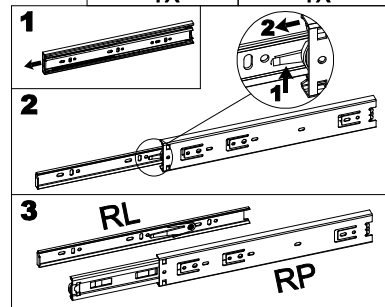
		
P	T	M
4x	2x	4x



6

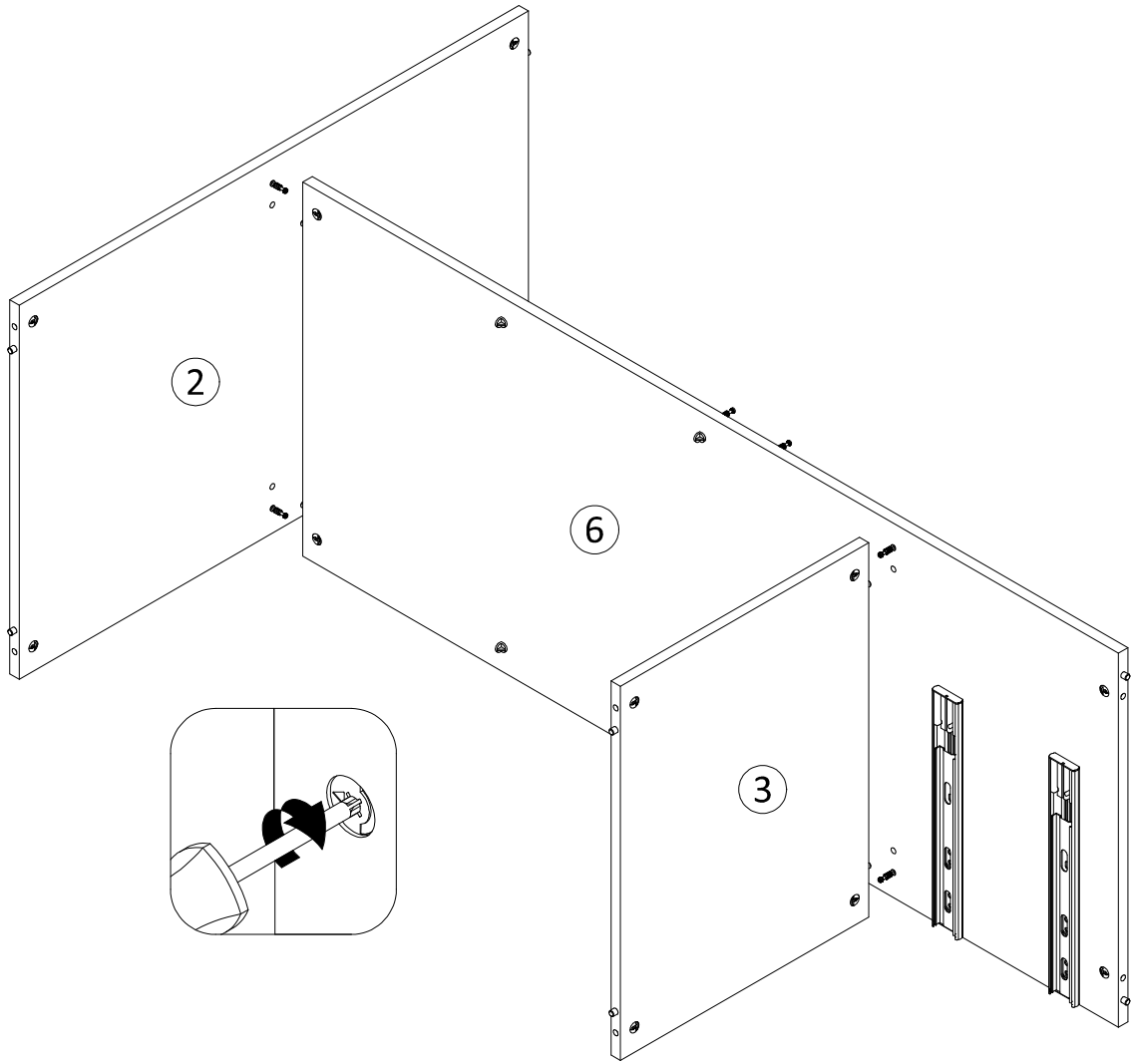


	
W2	E2
4x	4x

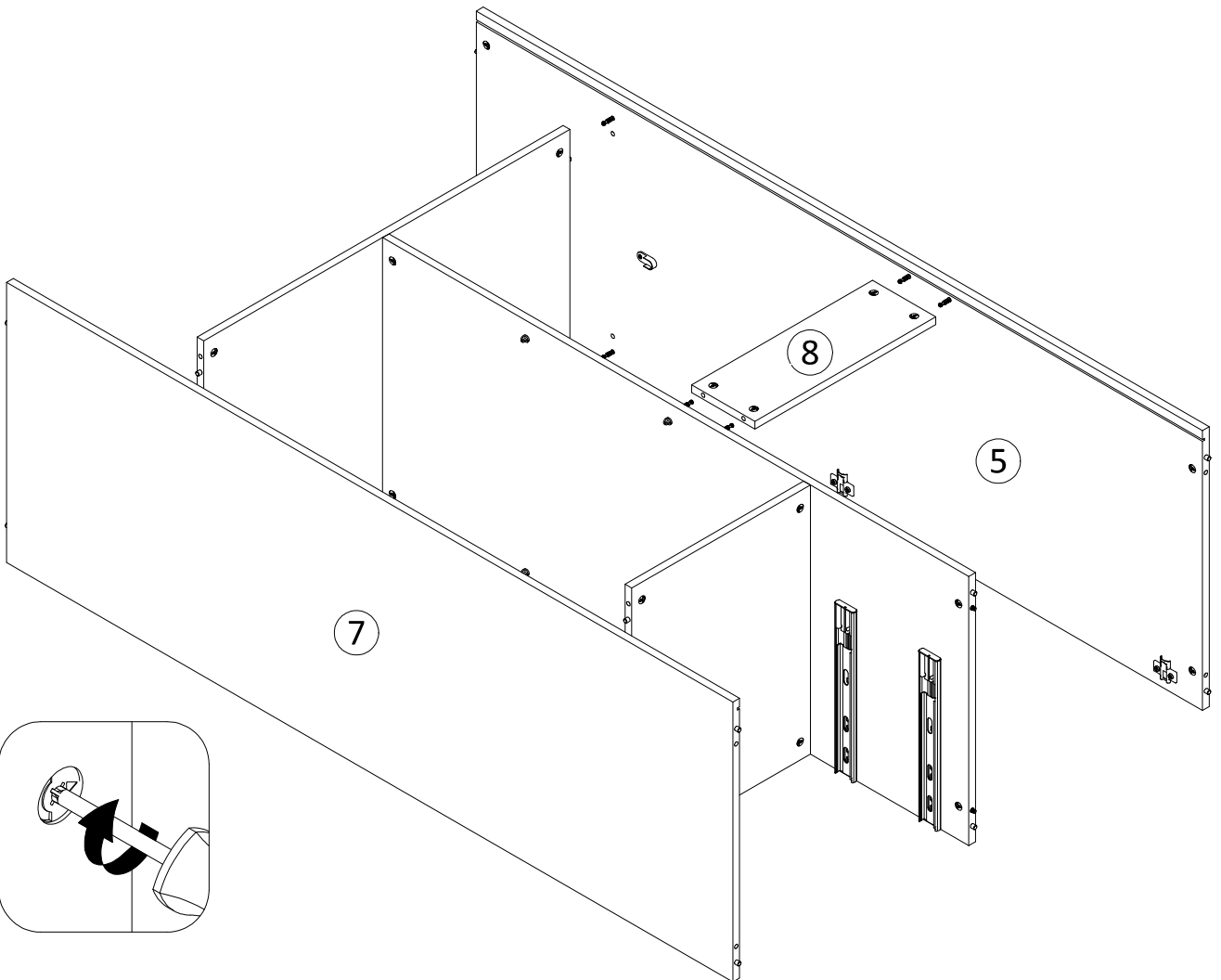




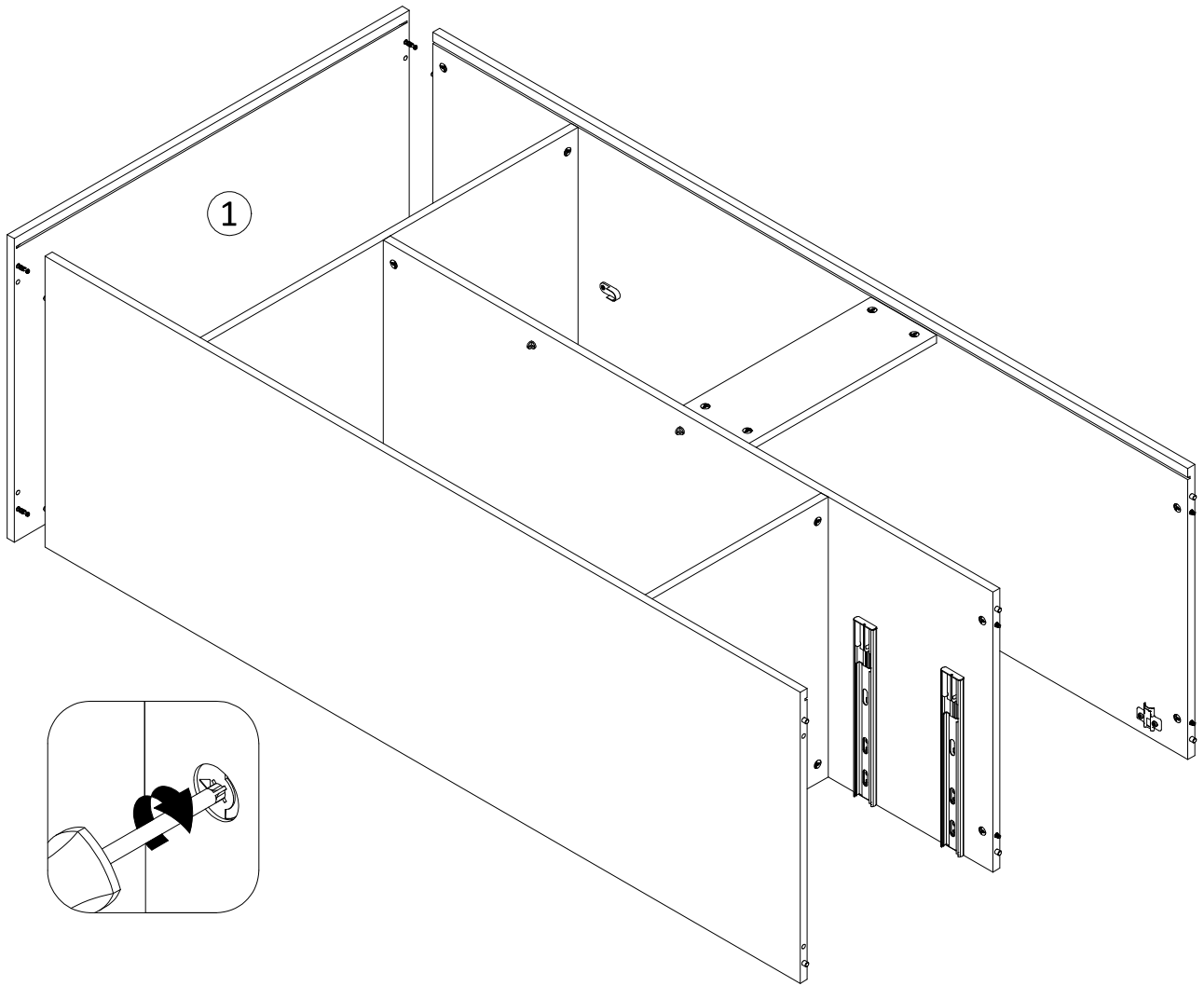
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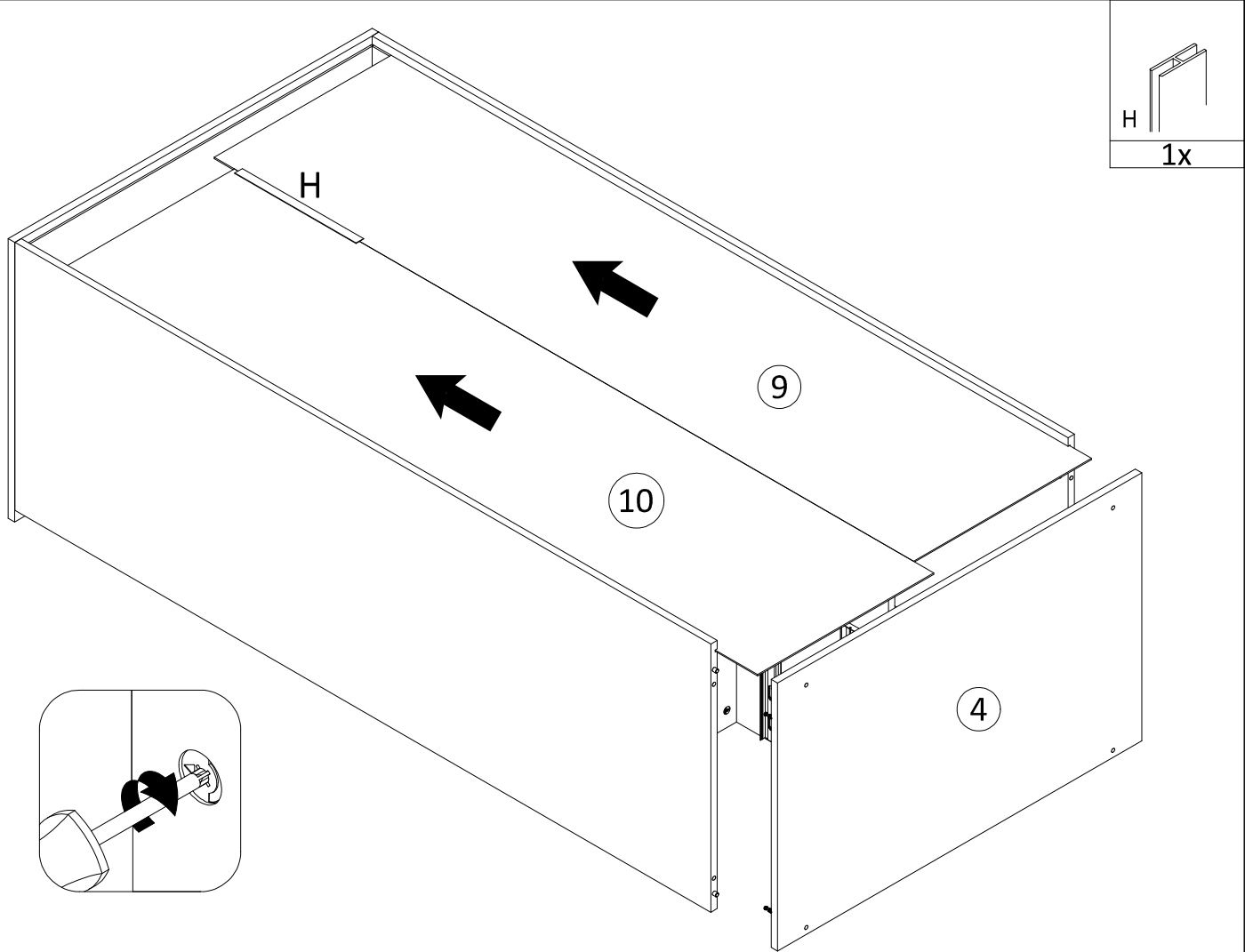
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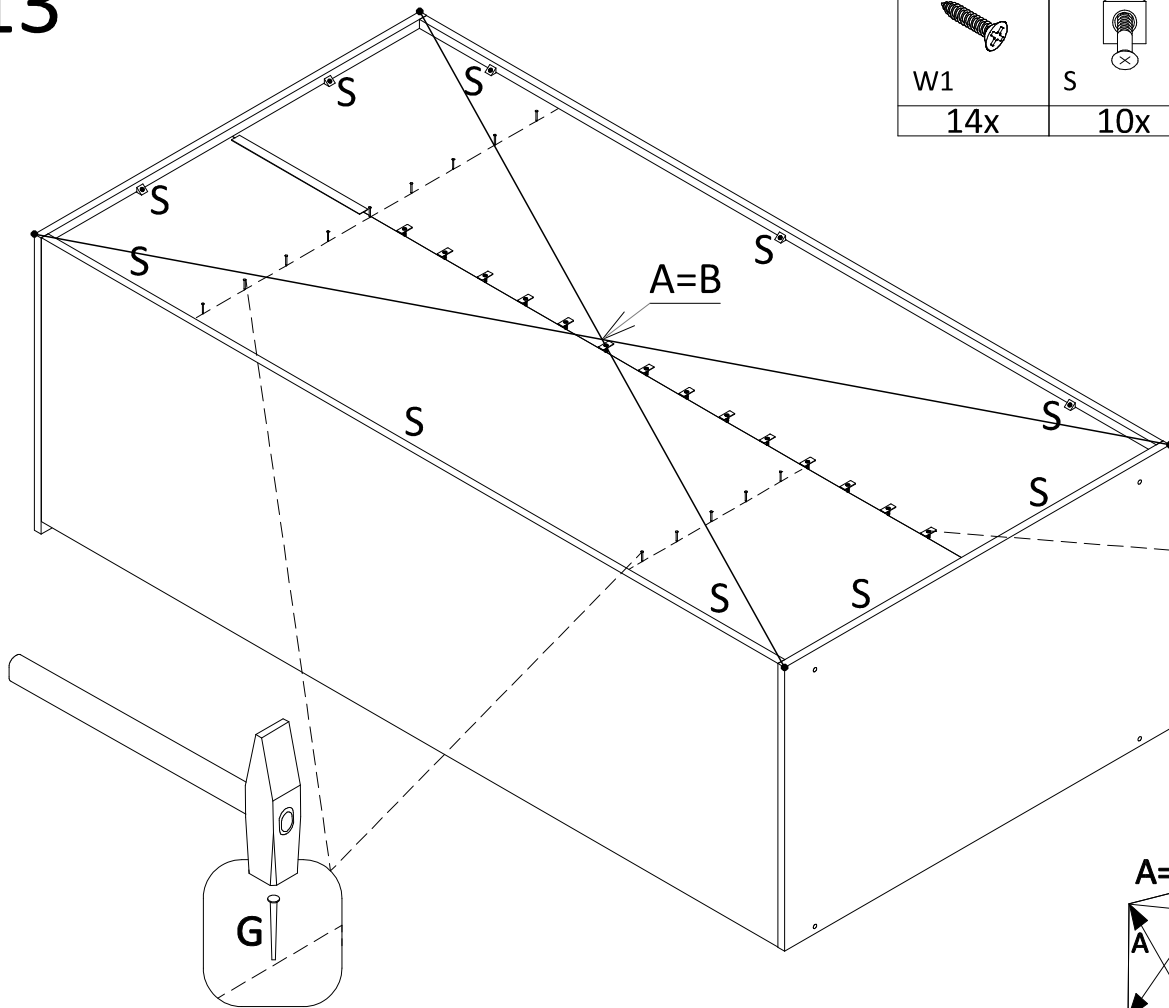
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


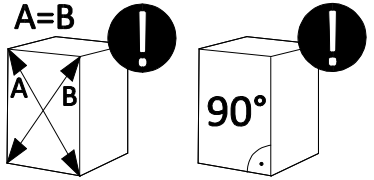
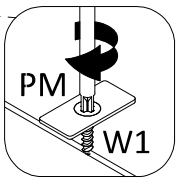
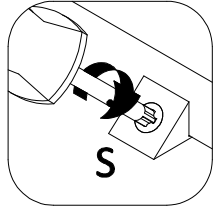
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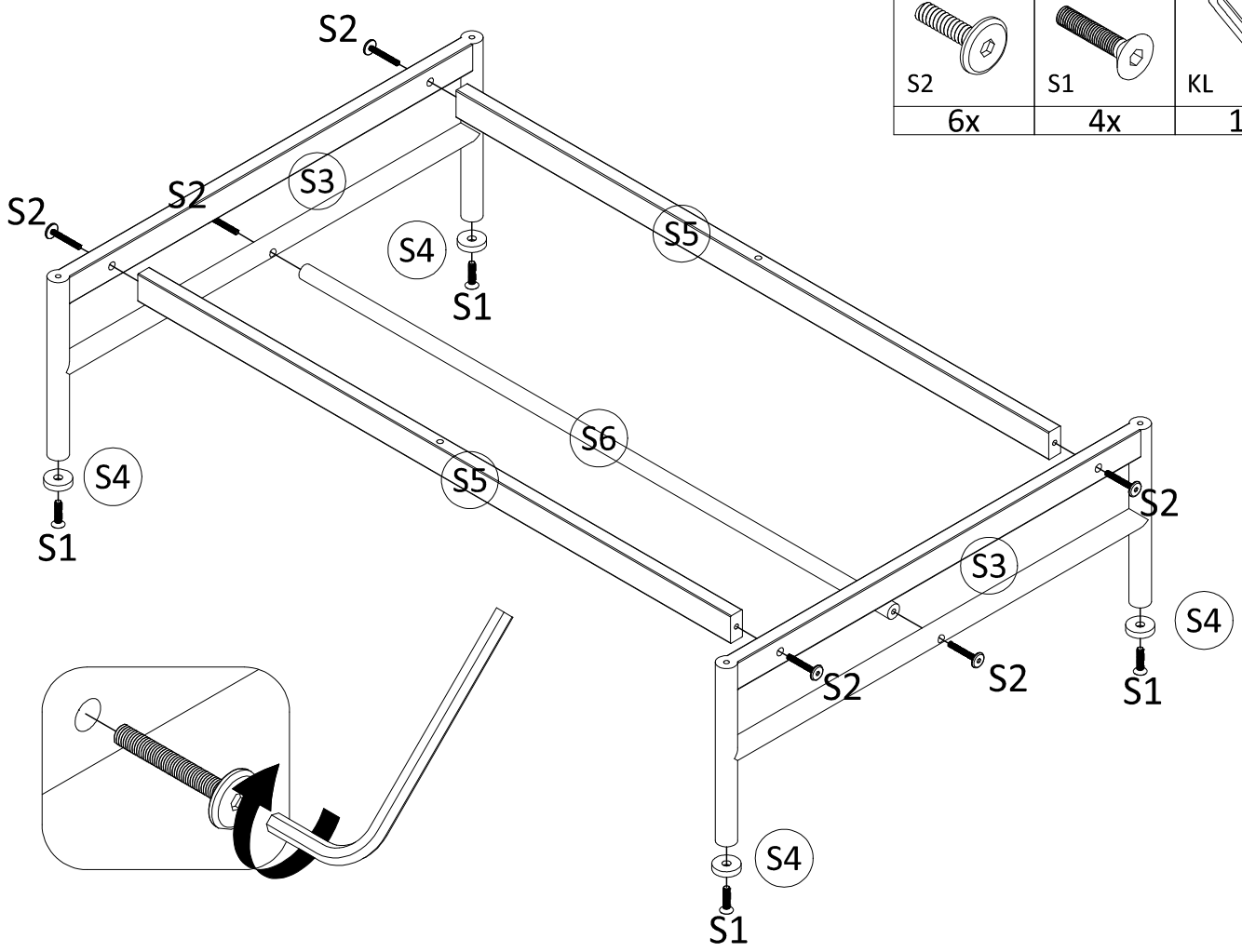
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

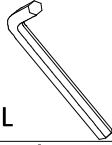


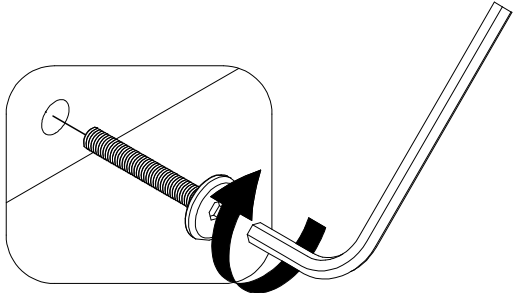
			
W1	S	PM	G
14x	10x	14x	14x



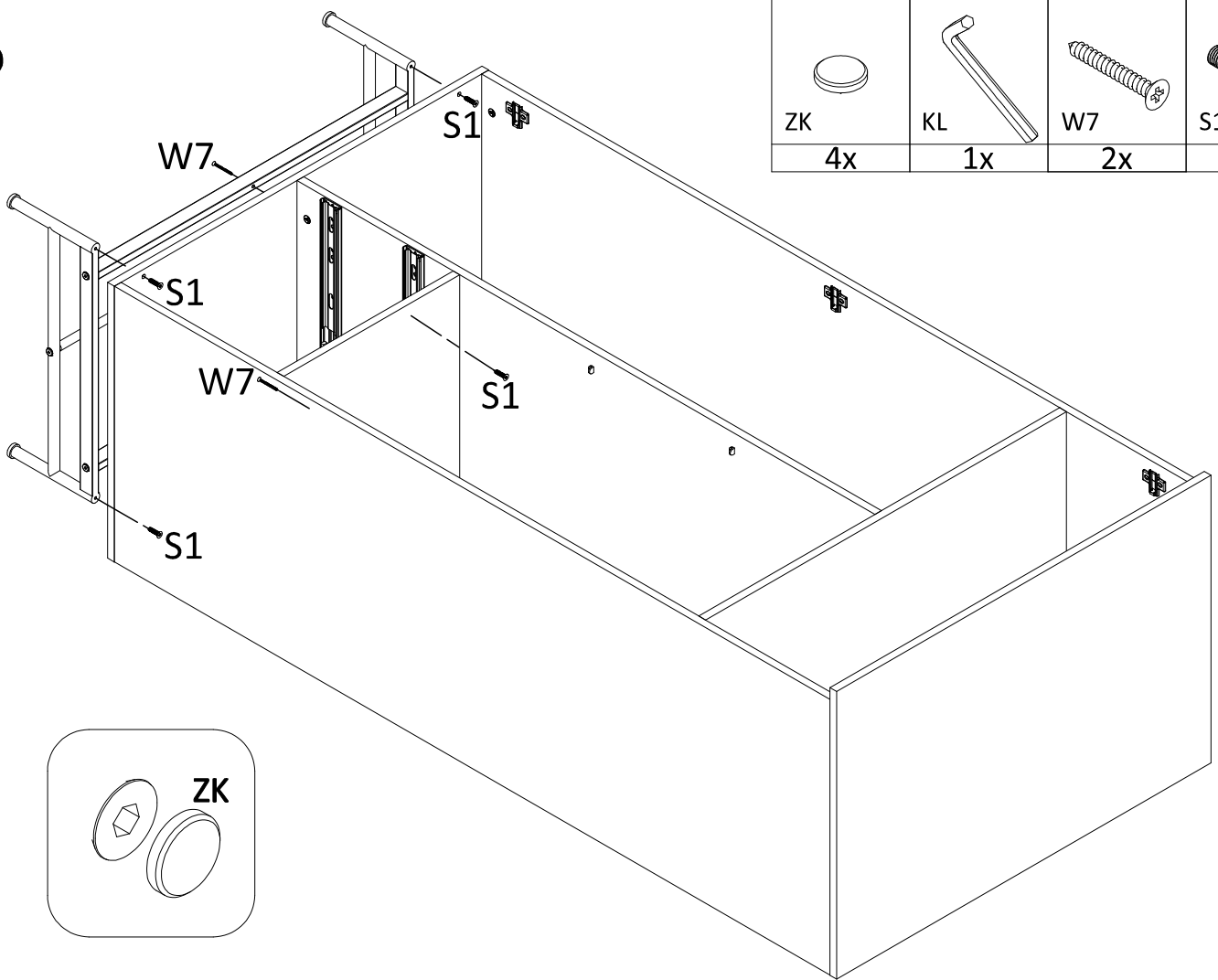
# 14



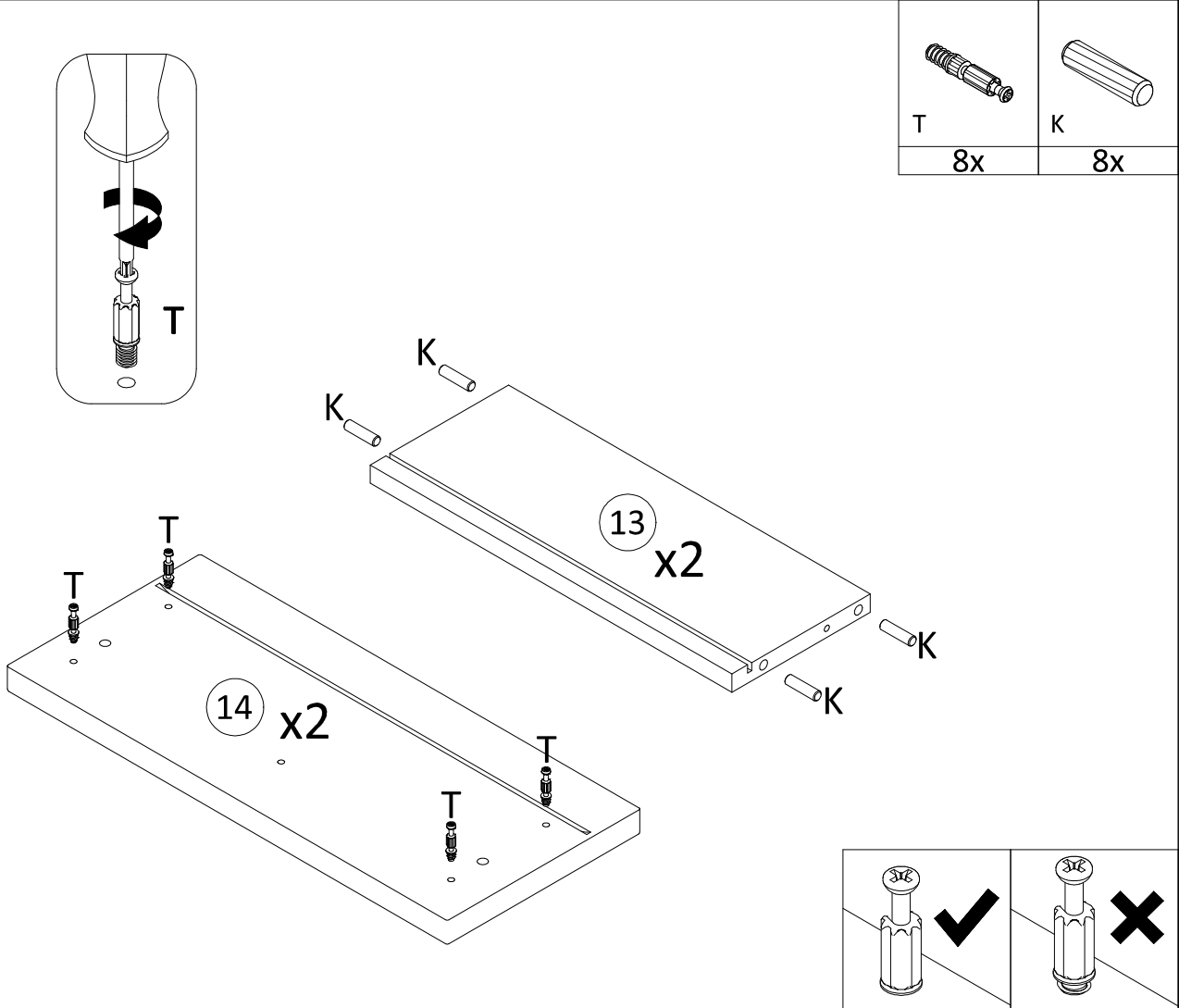
		
S2	S1	KL
6x	4x	1x



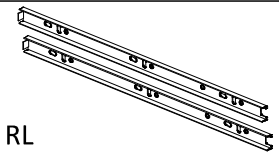


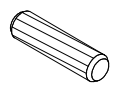
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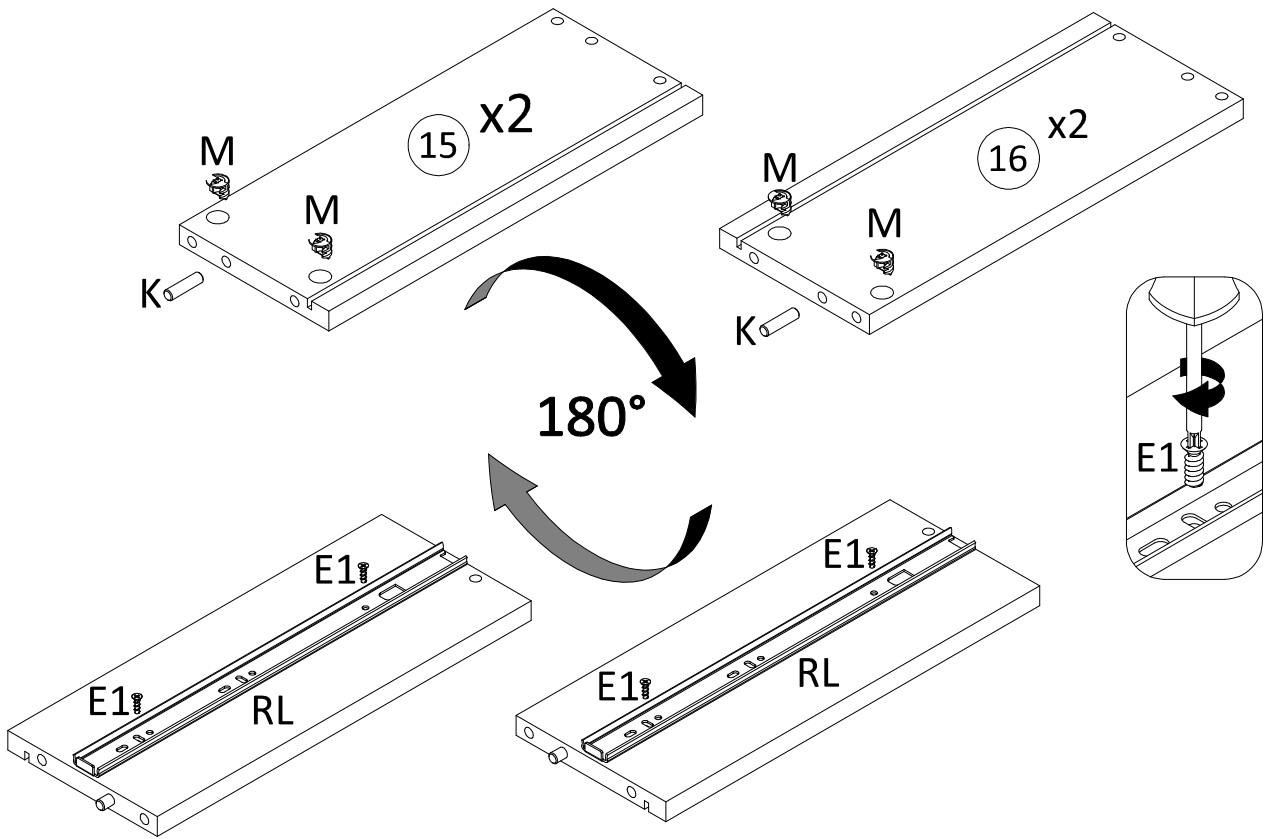


# 16

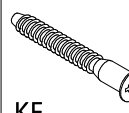
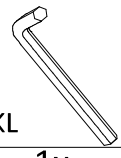


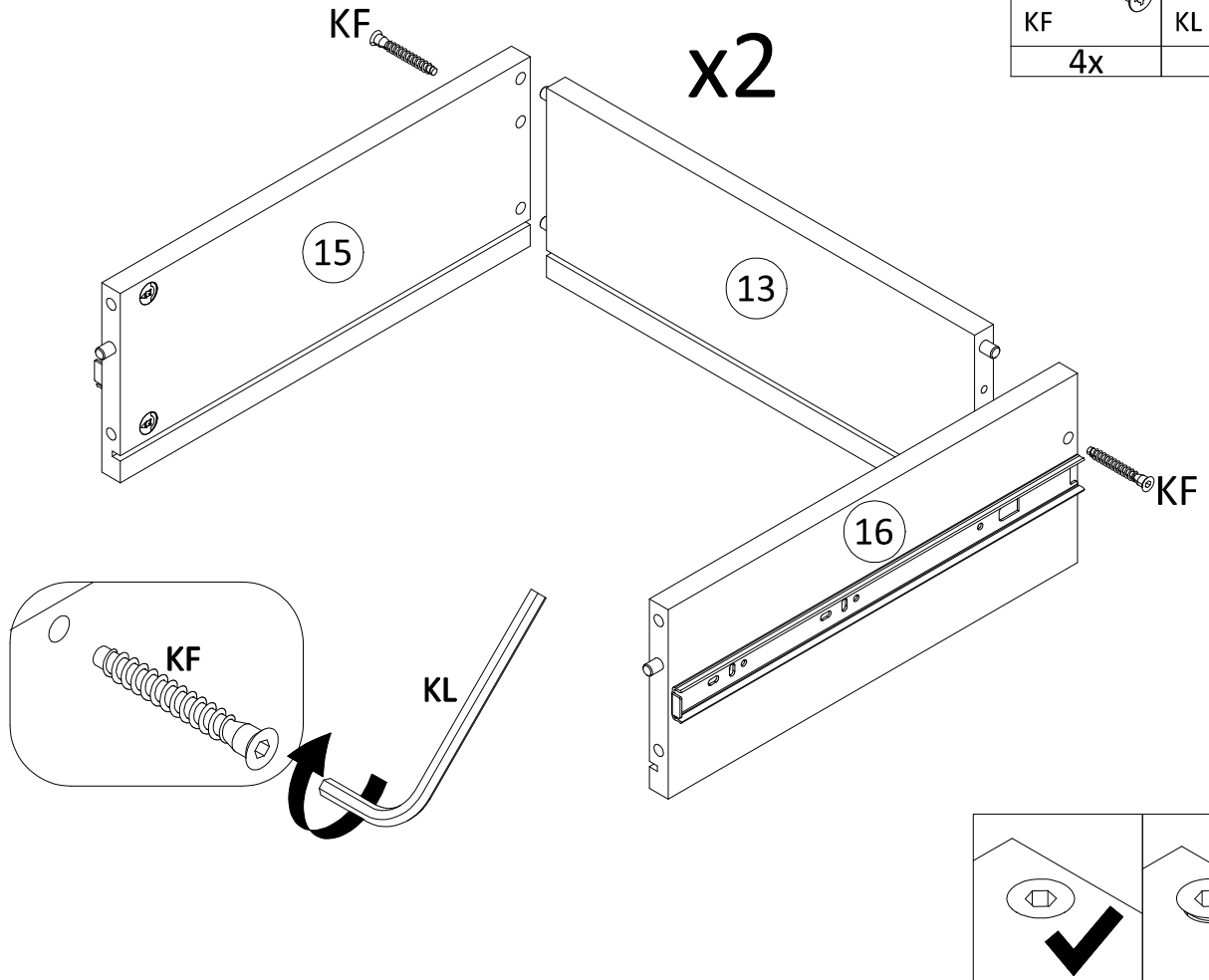
# 17

			
RL	E1	M	K
2x	8x	8x	4x

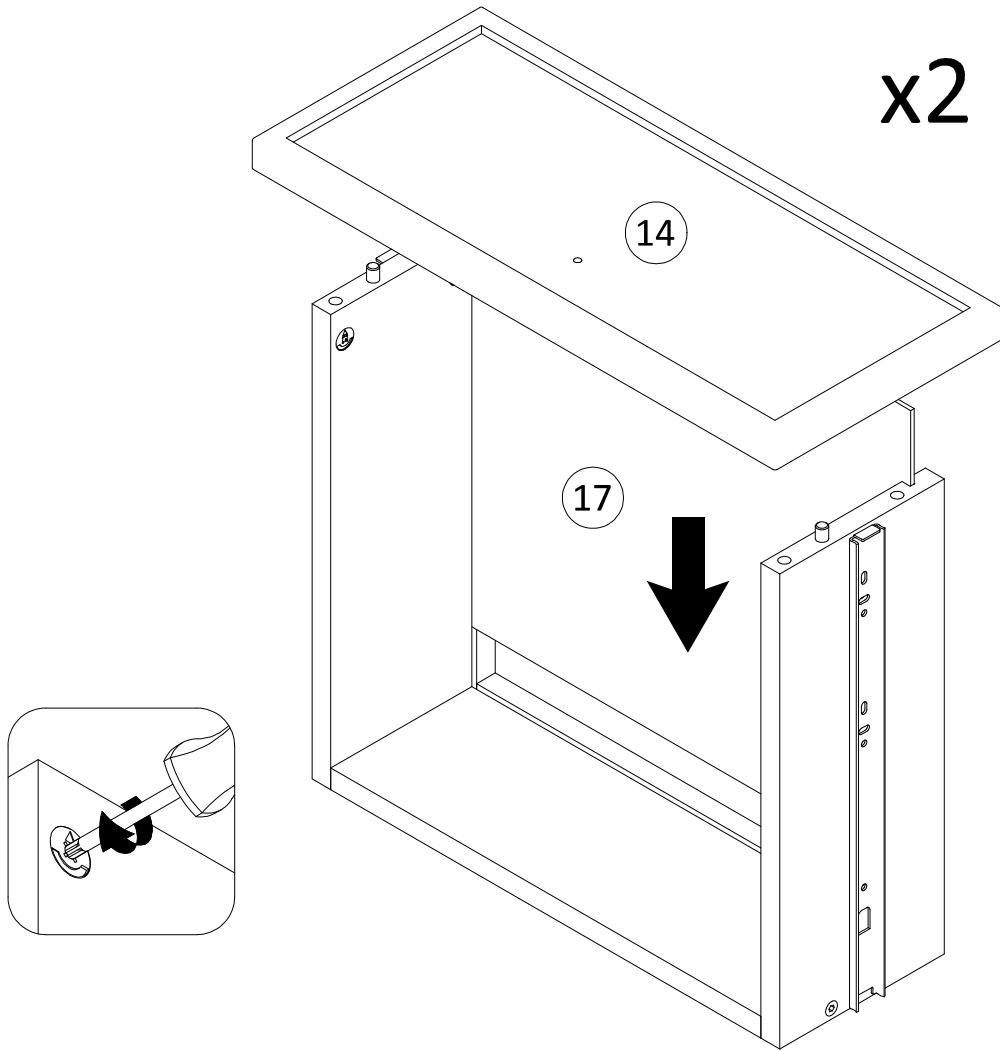


# 18

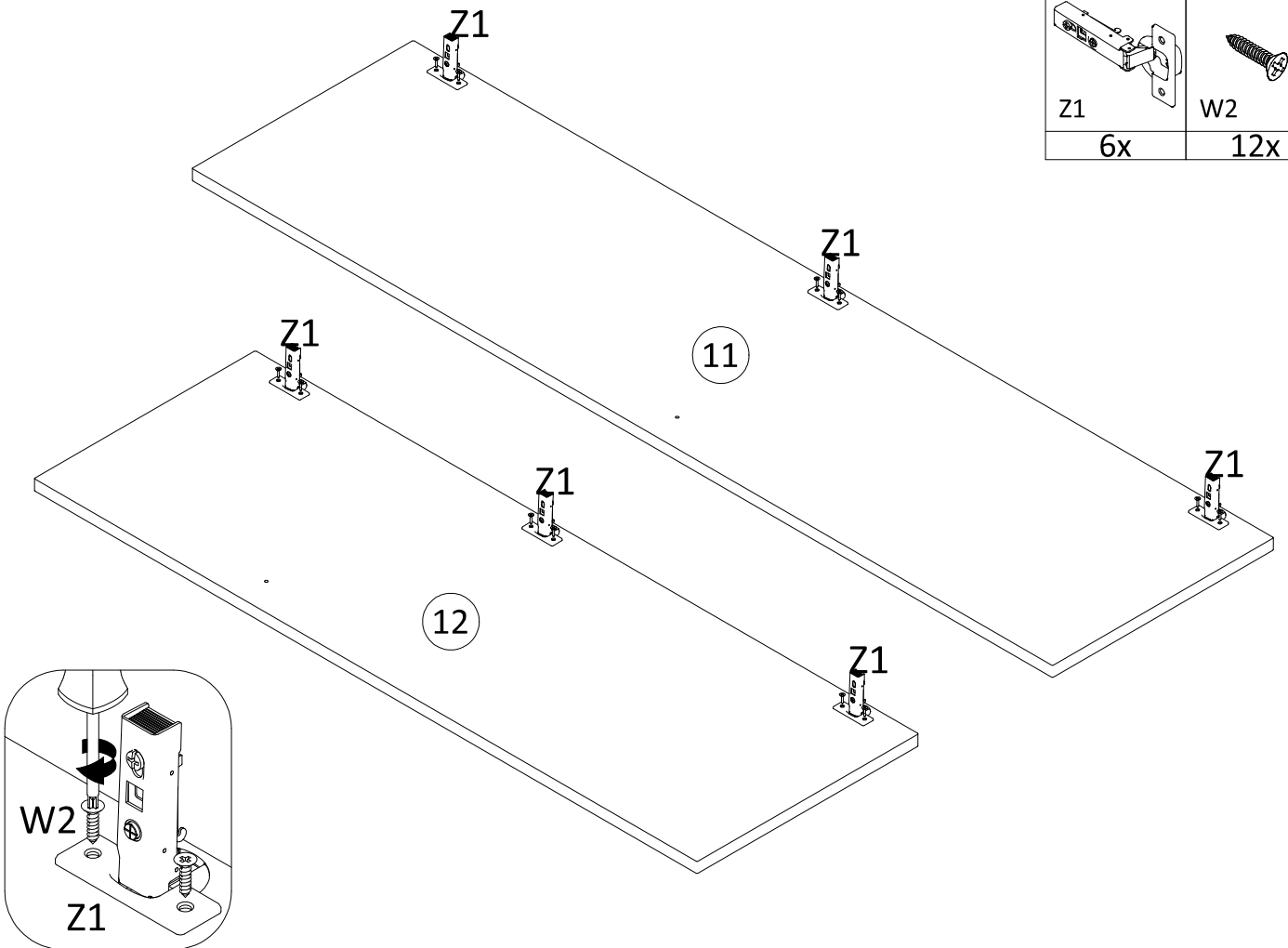
	
KF	KL
4x	1x



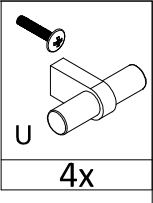
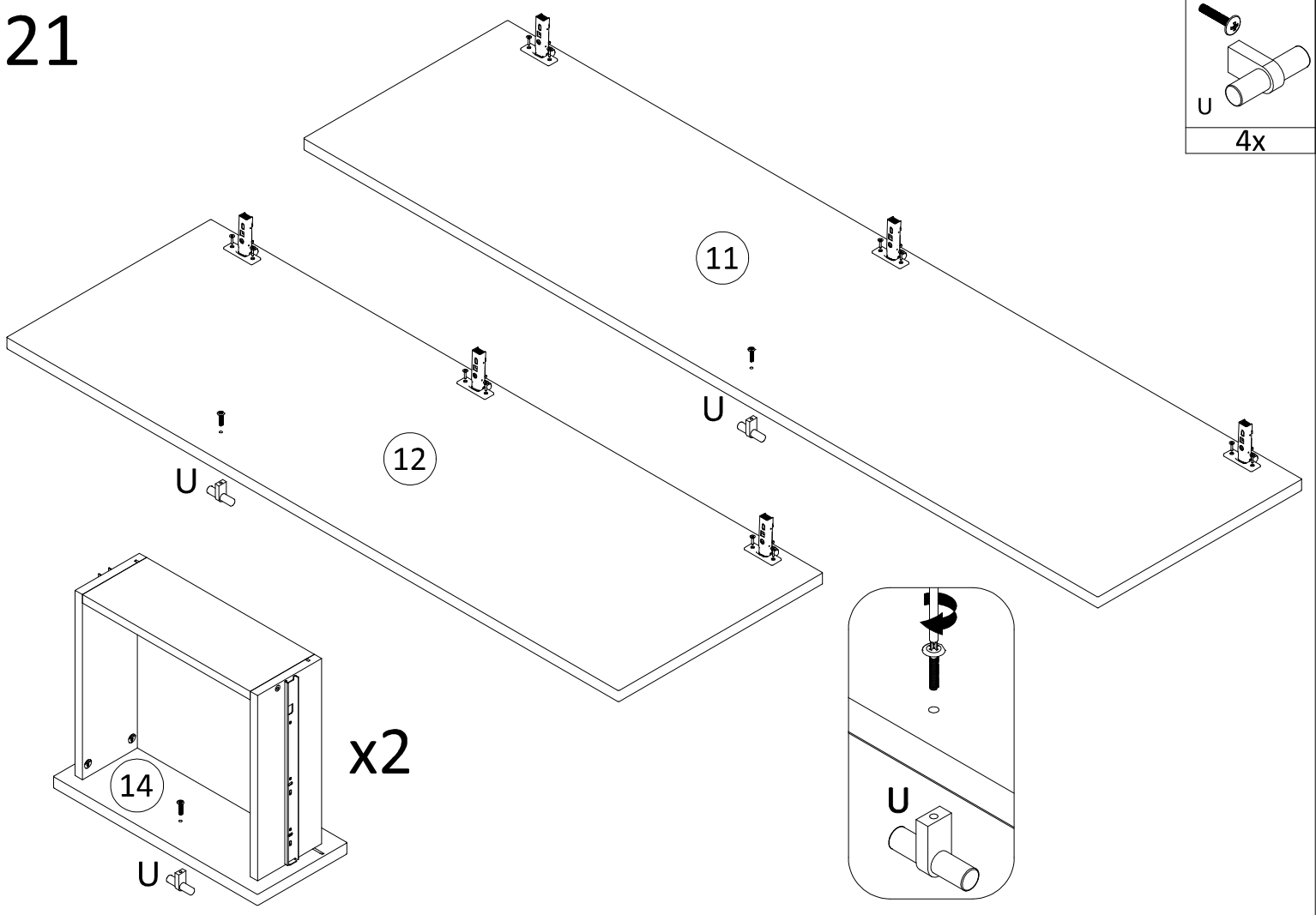
19



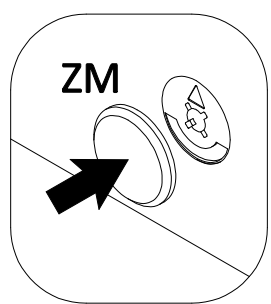
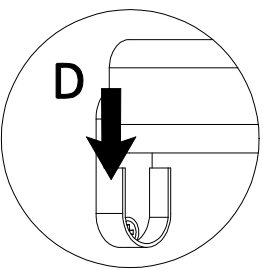
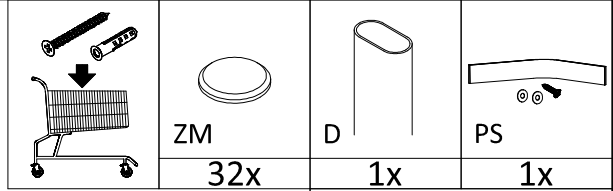
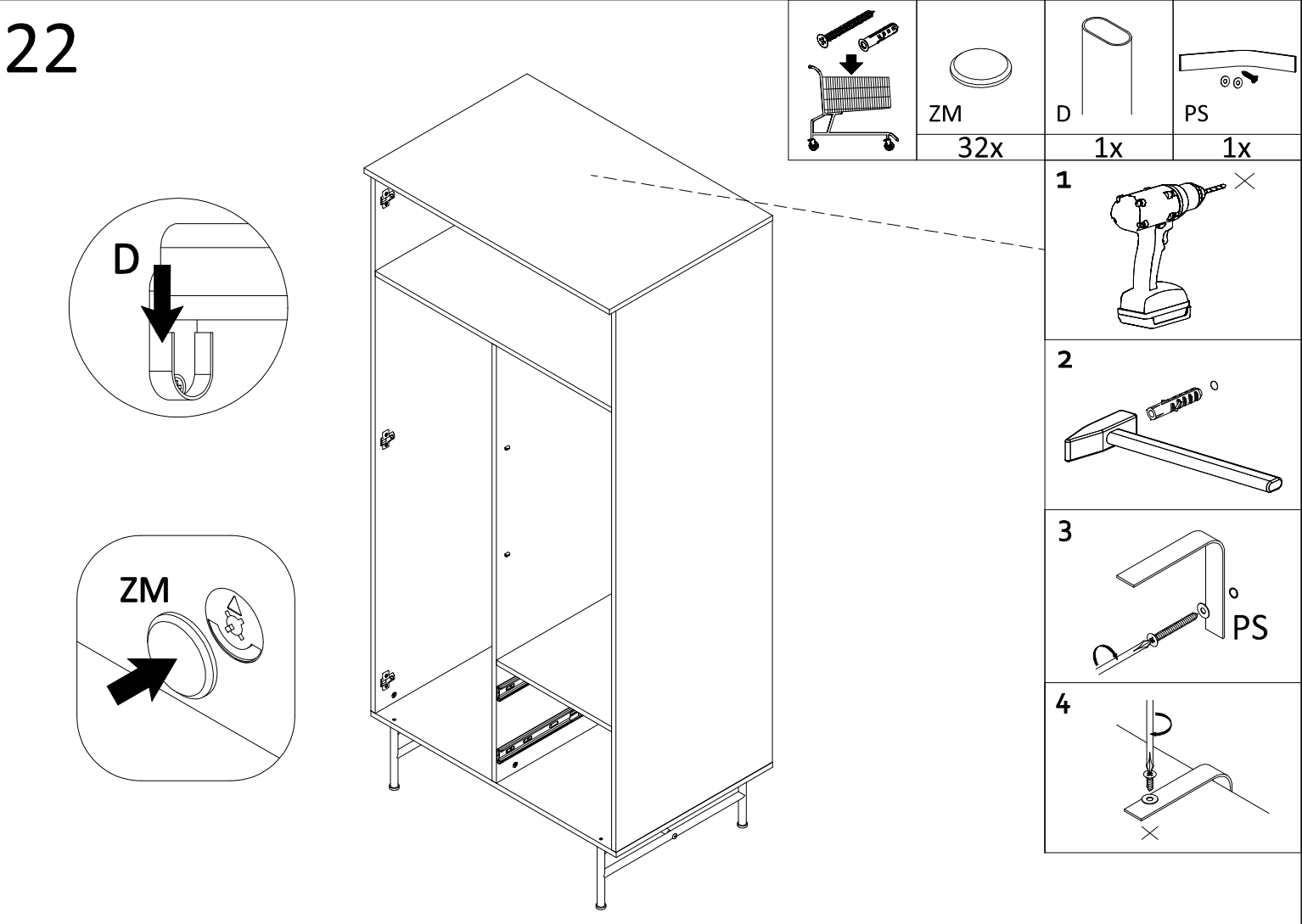
20



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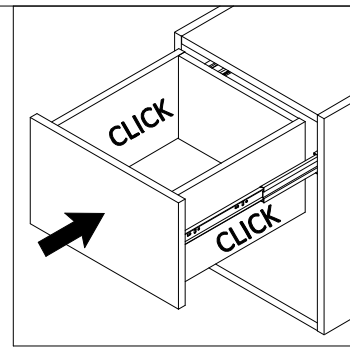
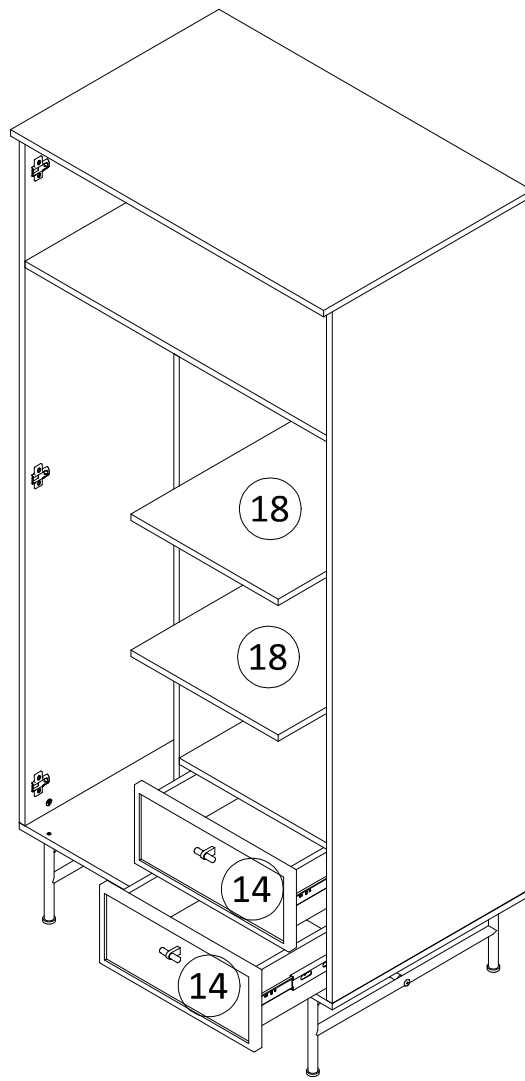
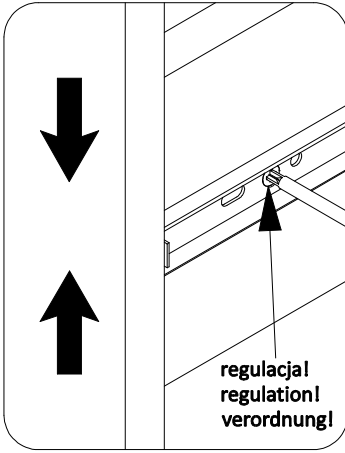


# 22

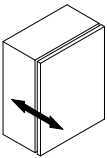
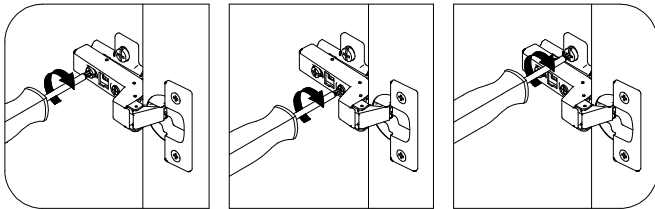


- 1
- 2
- 3
- 4

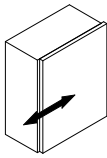
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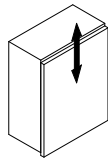
# 24



±2mm



±2mm



±2mm

