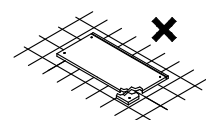
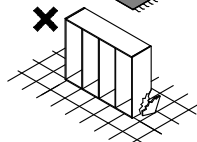
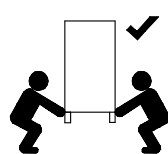
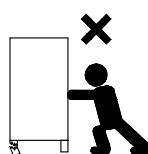
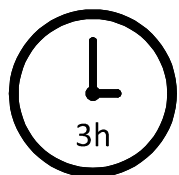
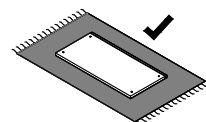
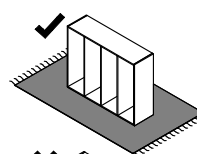
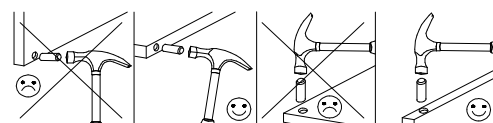
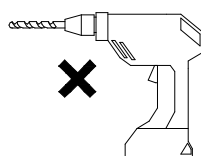
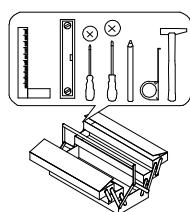
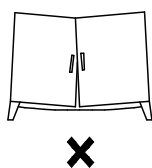
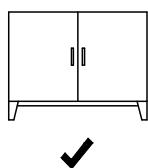
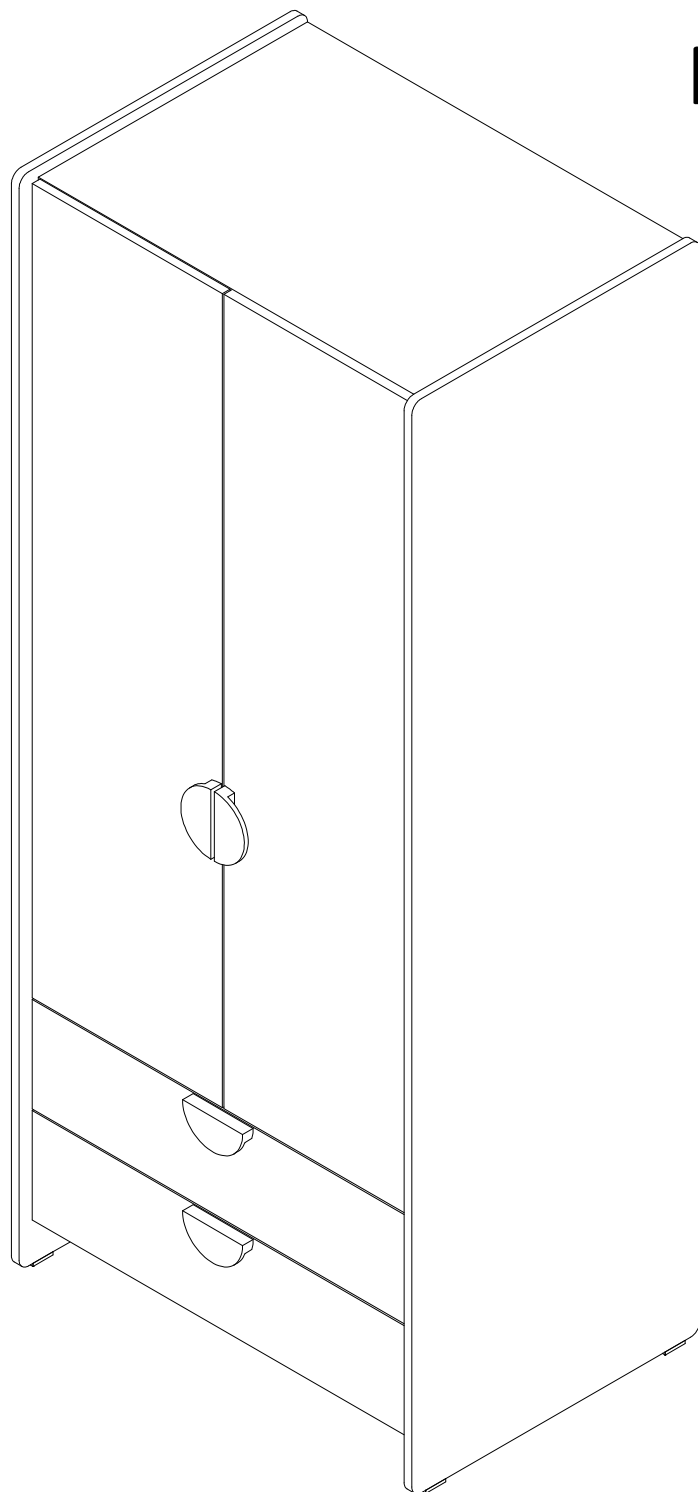
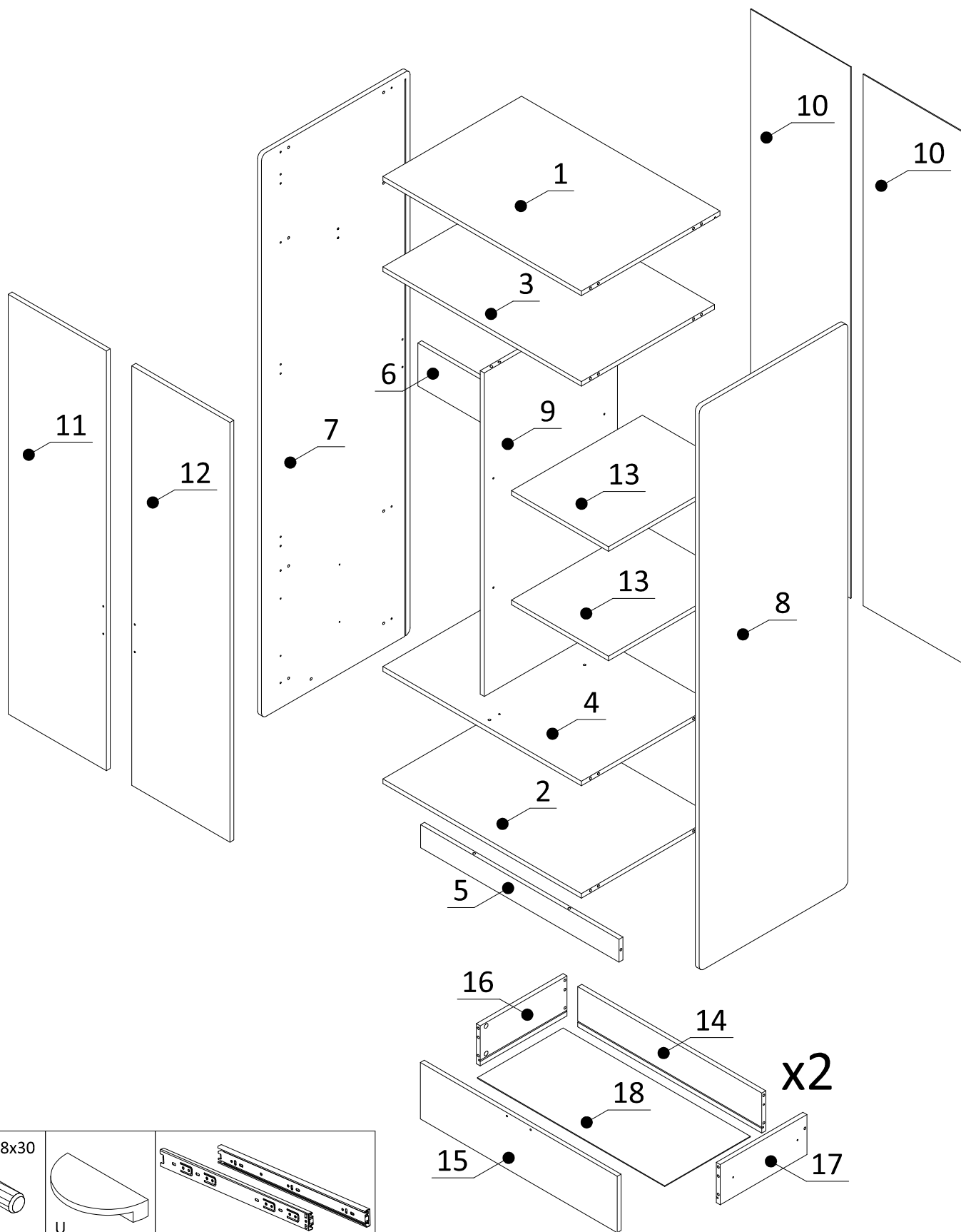
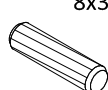
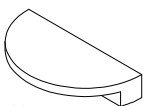
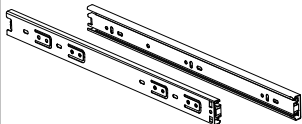
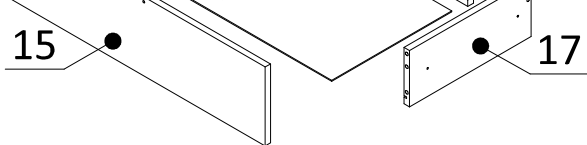
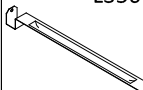
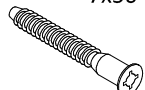
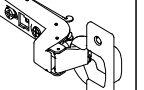
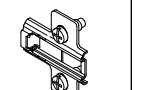
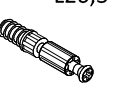
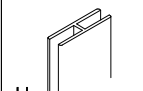
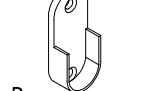
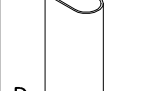
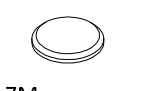
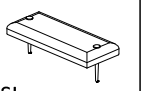
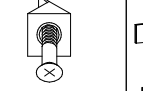


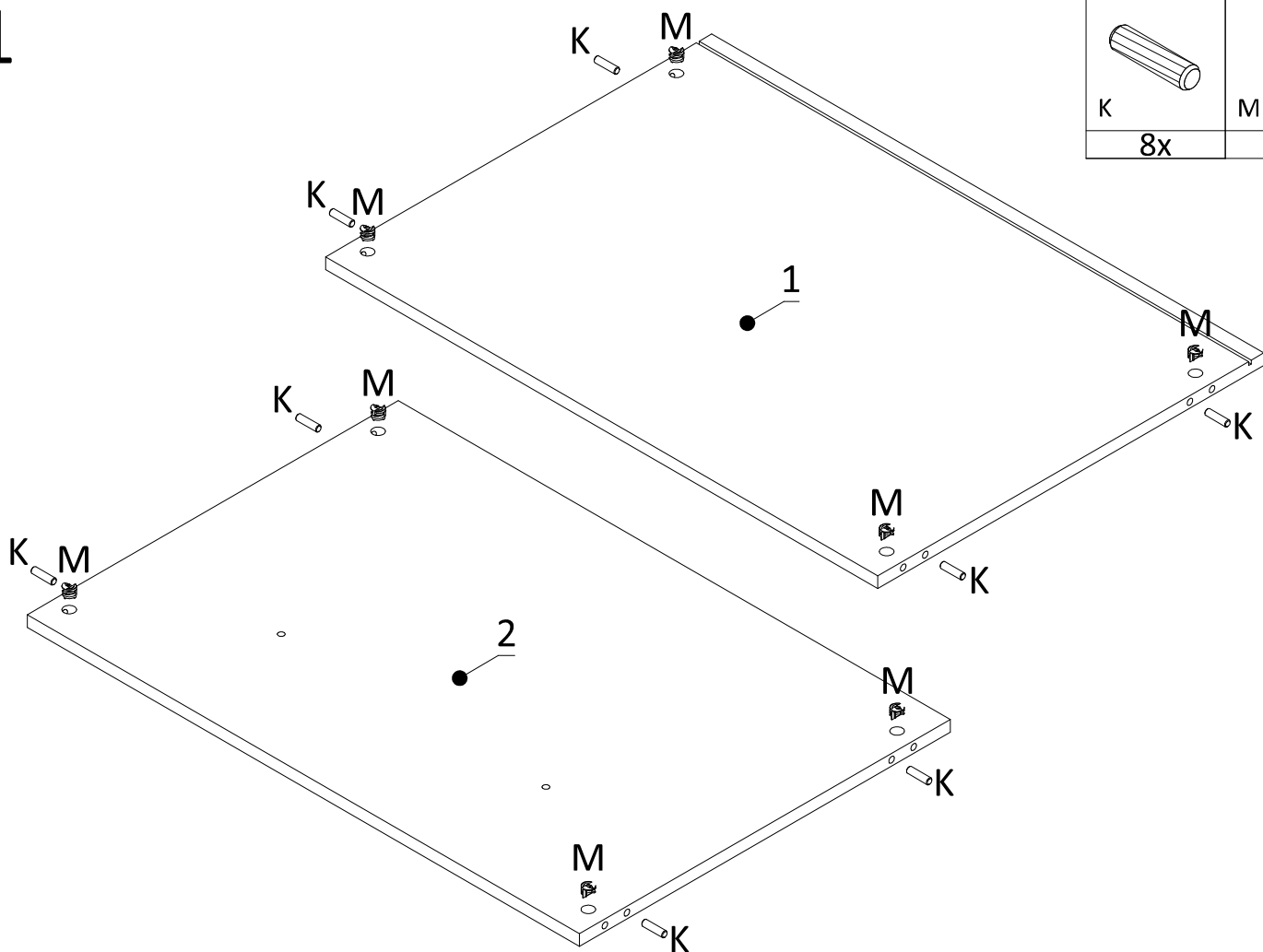
LEXI R-2



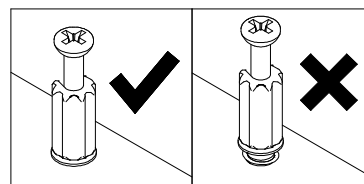
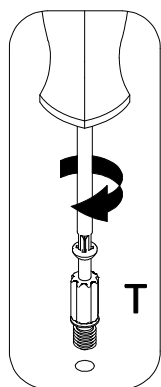
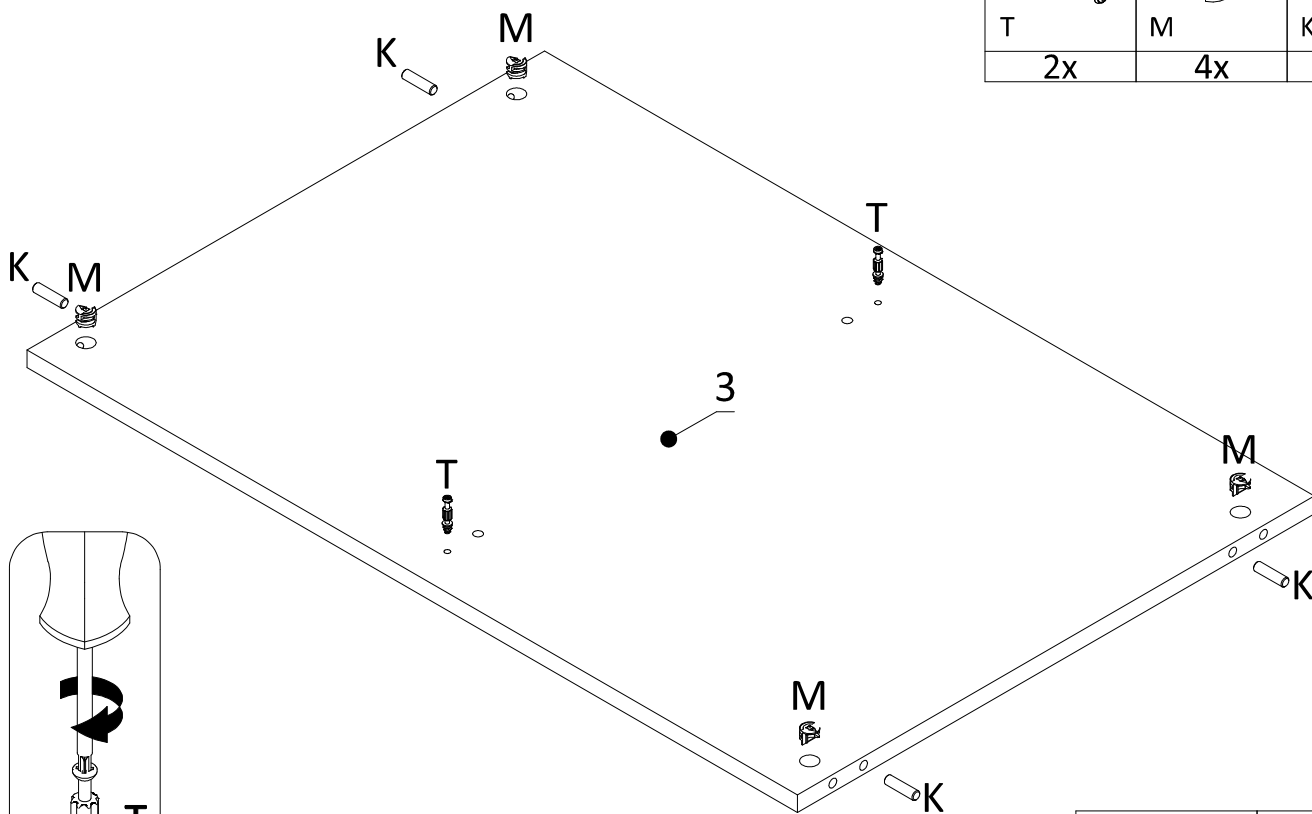


 K		 U		 2x PK-0H35-350		 15 17													
36x		4x		2x PK-0H35-350															
 L350 WS		 7x50 KF		 5x13 E1		 3x13 W1		 4x16 W4		 4x30 W6		 Z2		 PZ		 15/12 M		 L20,3 T	
2x		4x		16x		4x		16x		8x		6x		6x		32x		32x	
 H		 R		 D		 P		 ZM		 SL		 KL		 2x20 G		 S		 PS	
1x		2x		1x		8x		32x		5x		1x		27x		10x		1x	

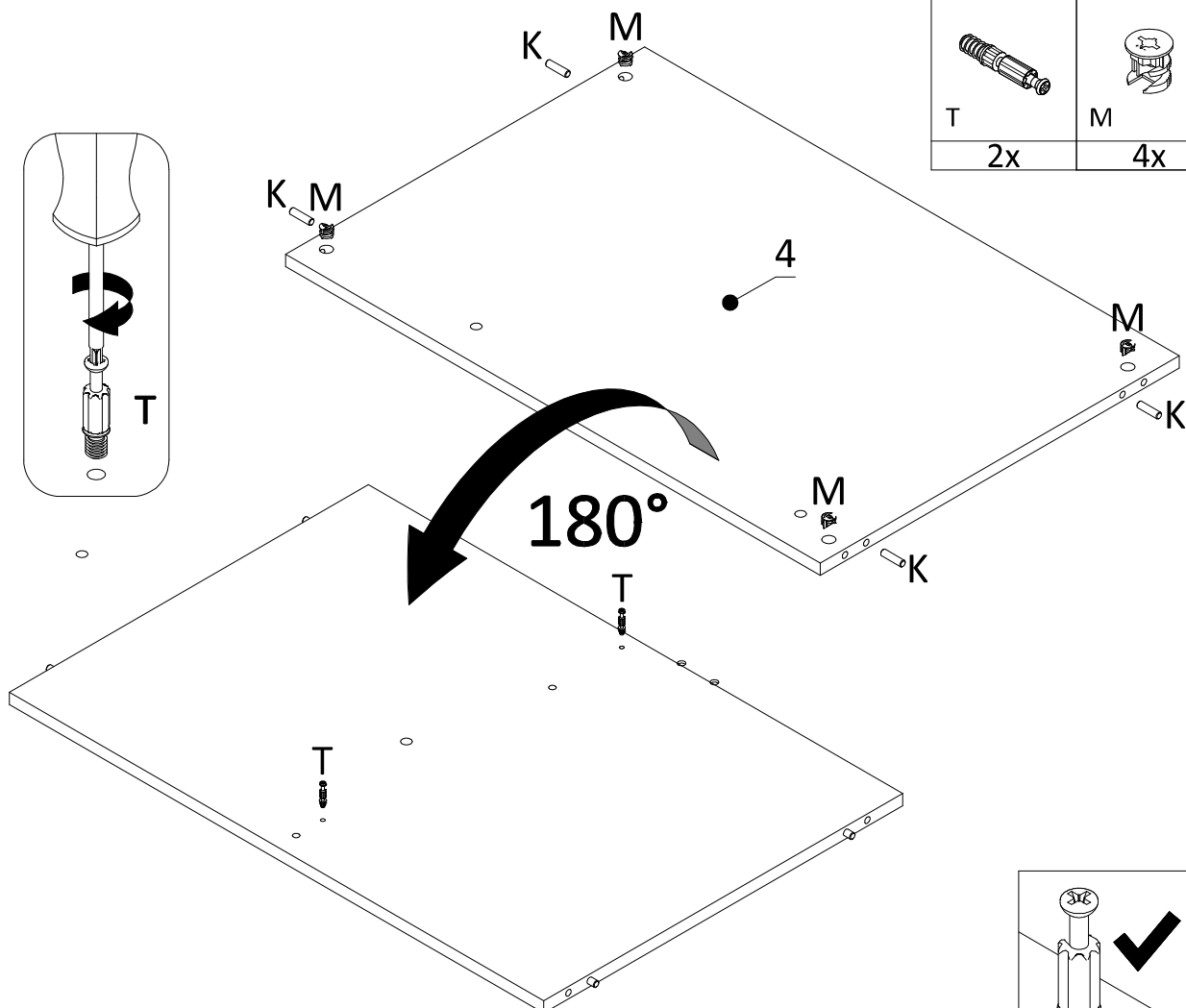
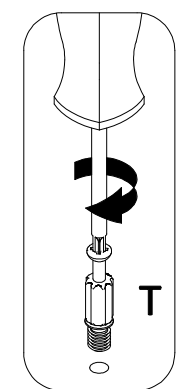
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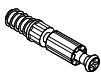
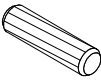


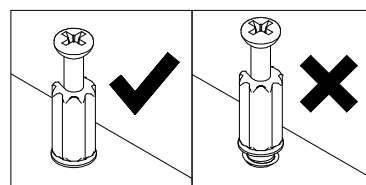
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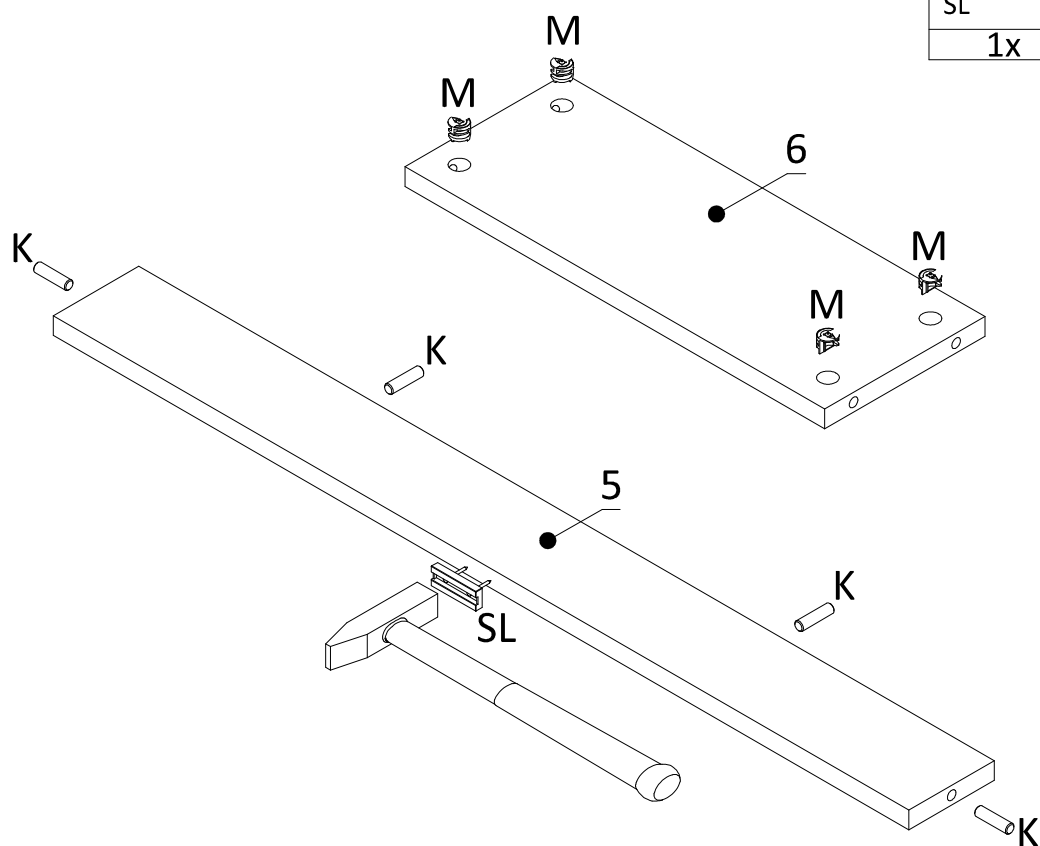
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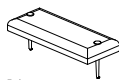
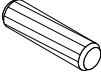


		
T	M	K
2x	4x	4x

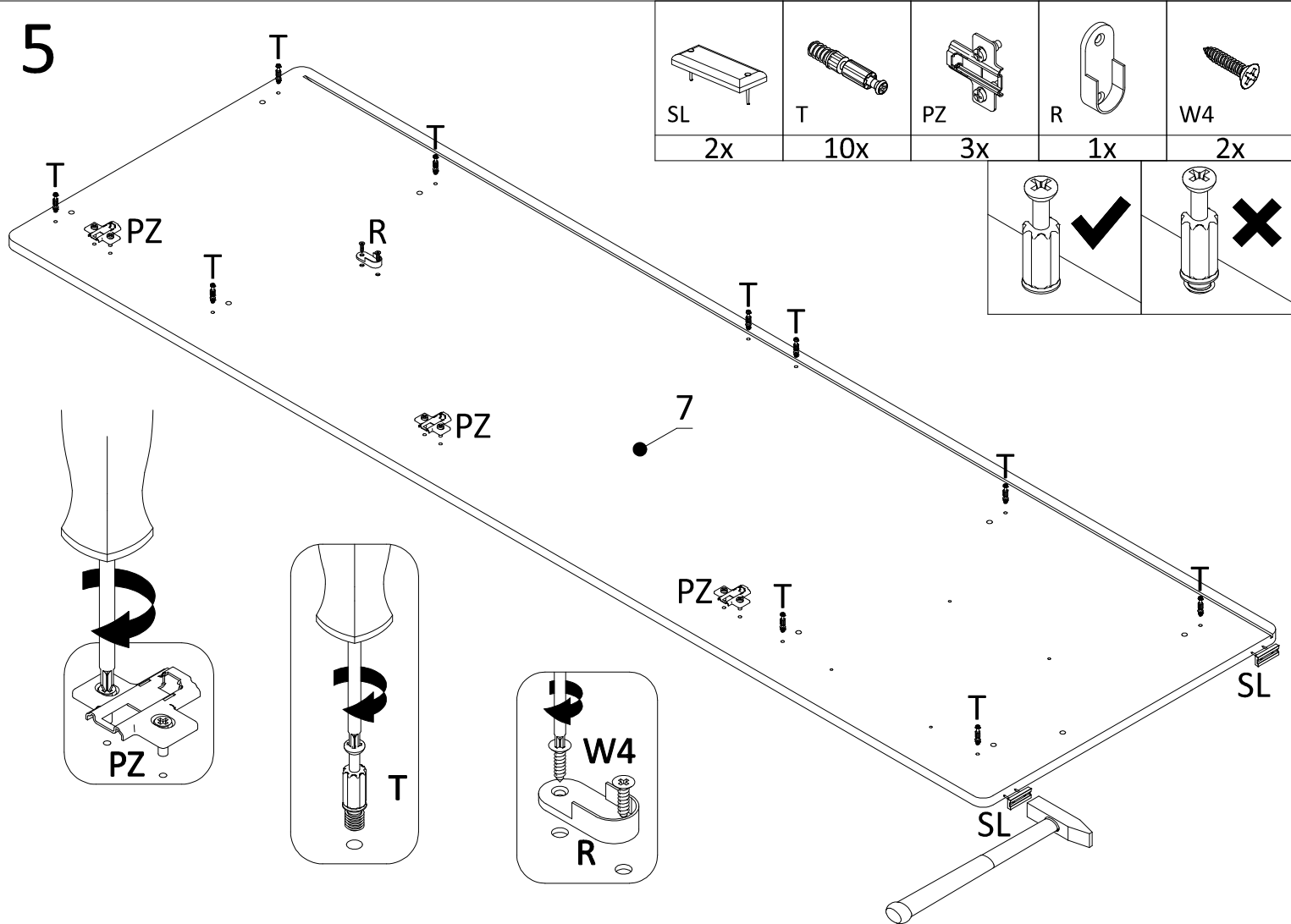


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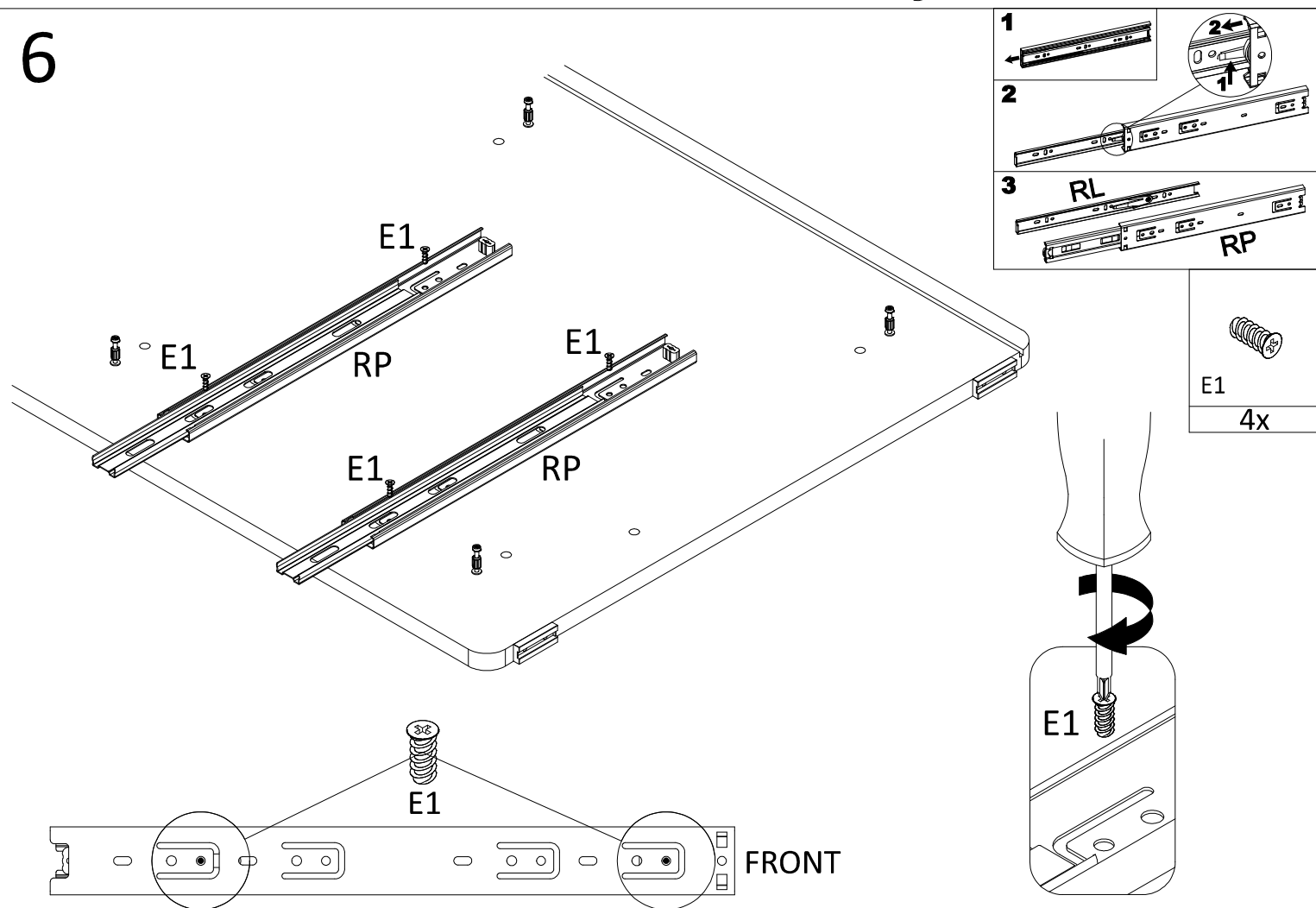


		
SL	M	K
1x	4x	4x

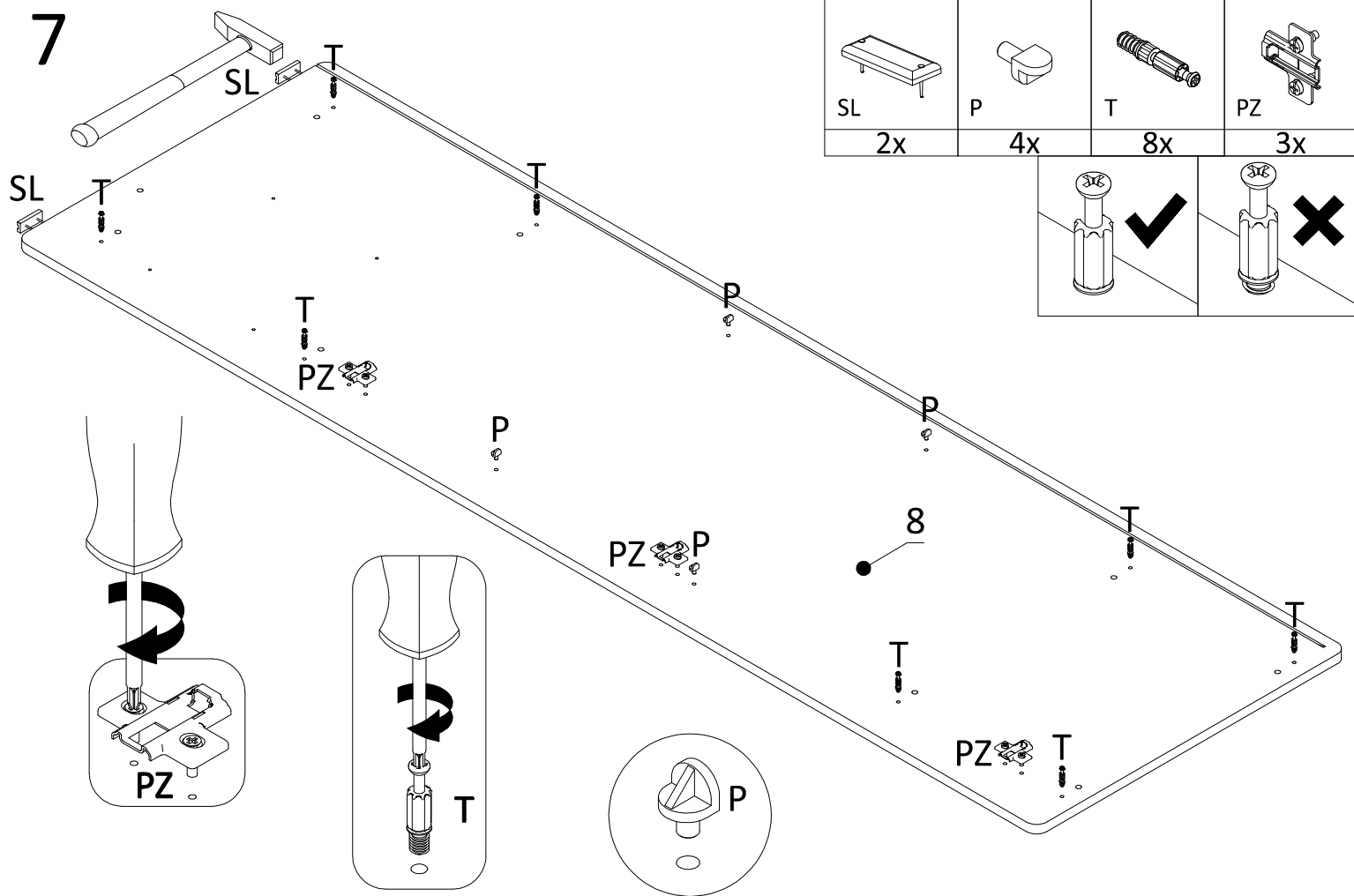
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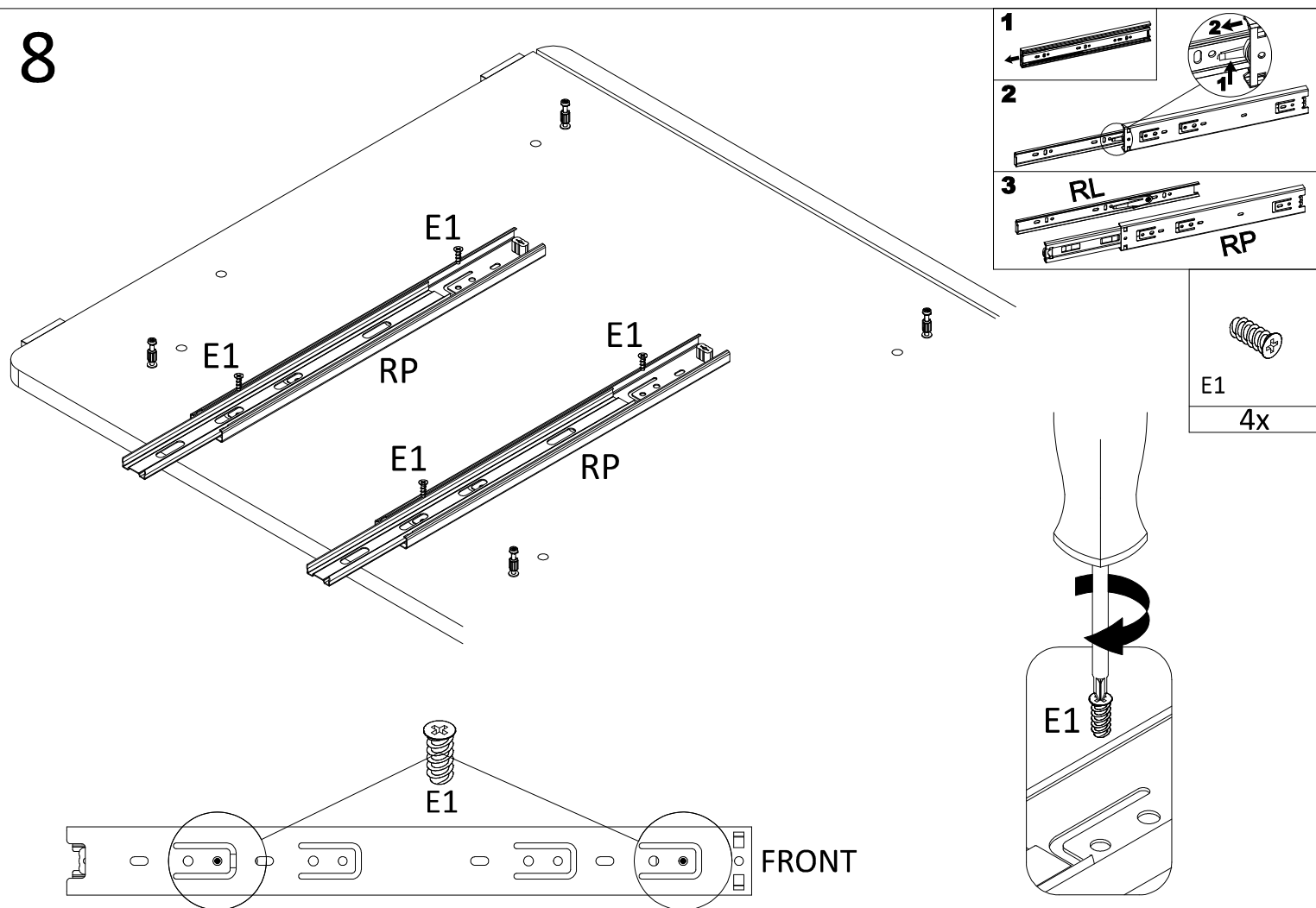
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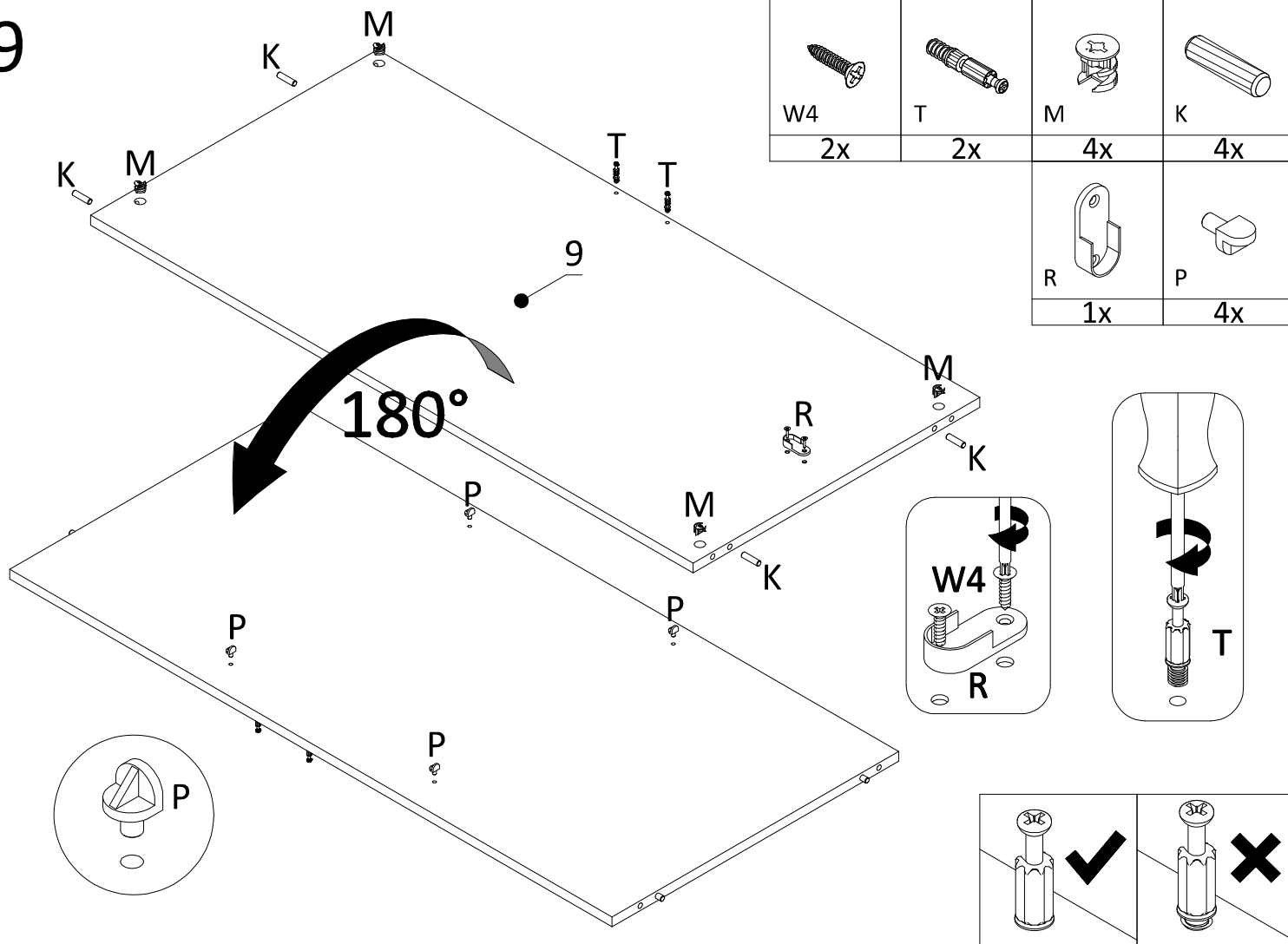
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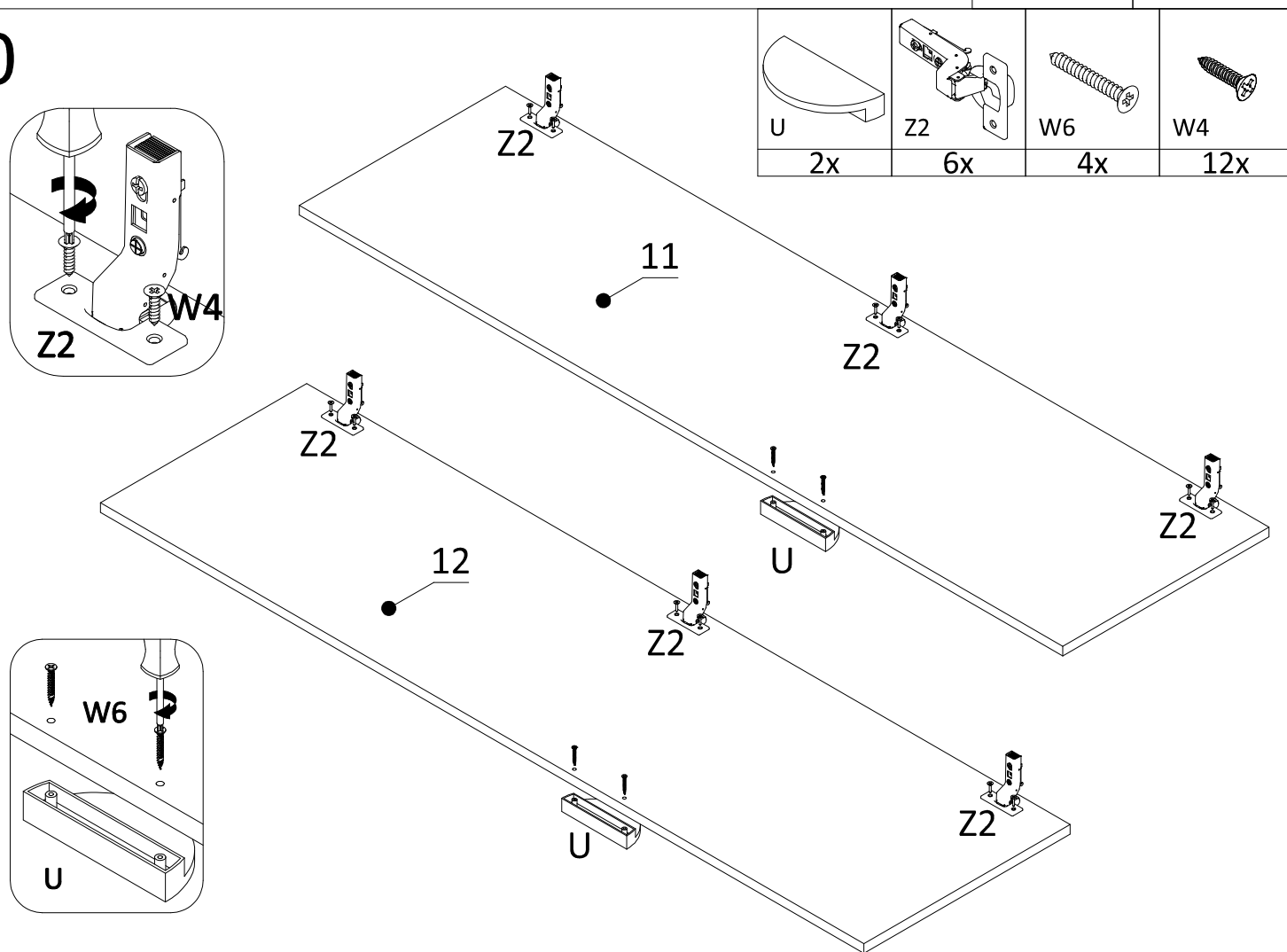
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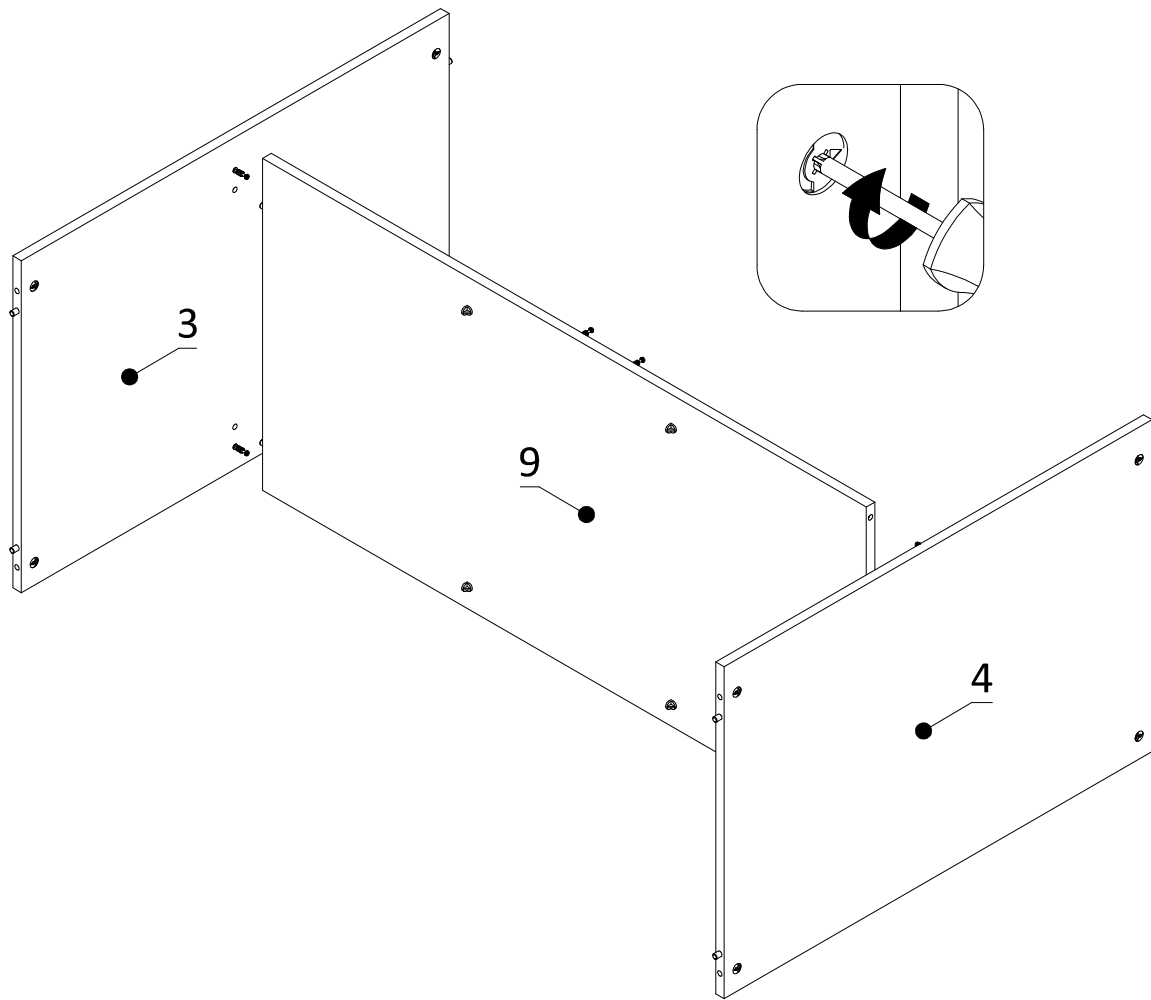
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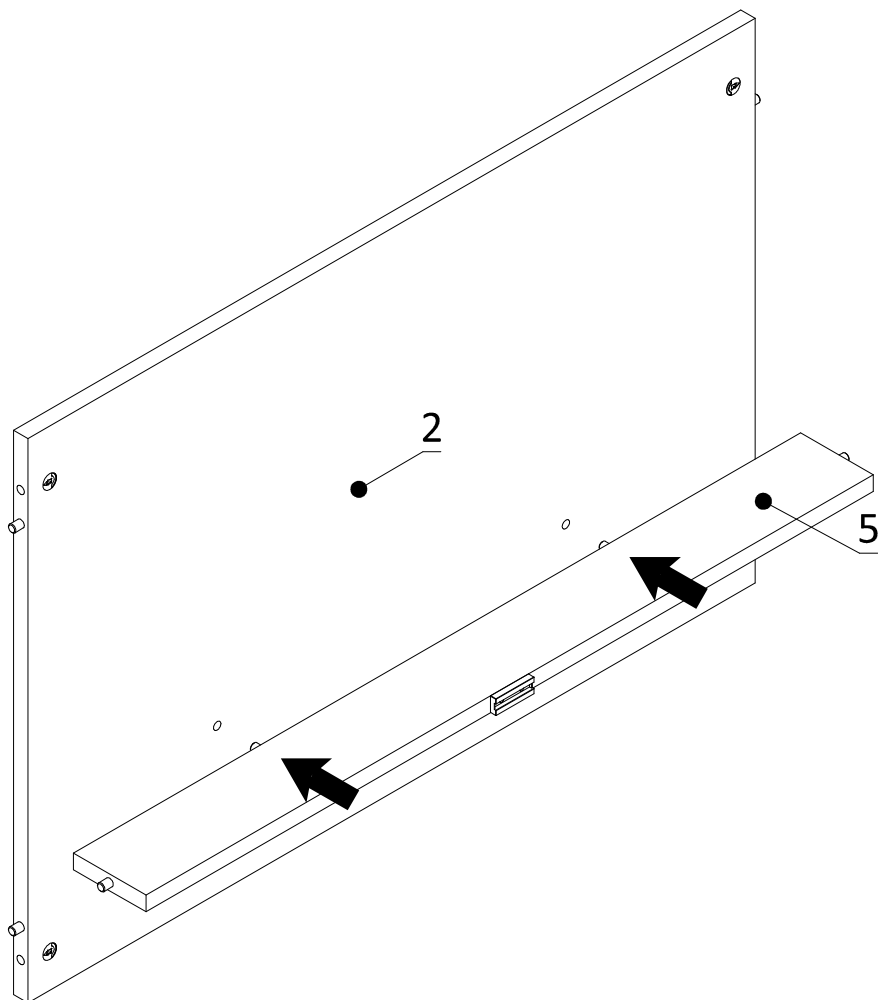
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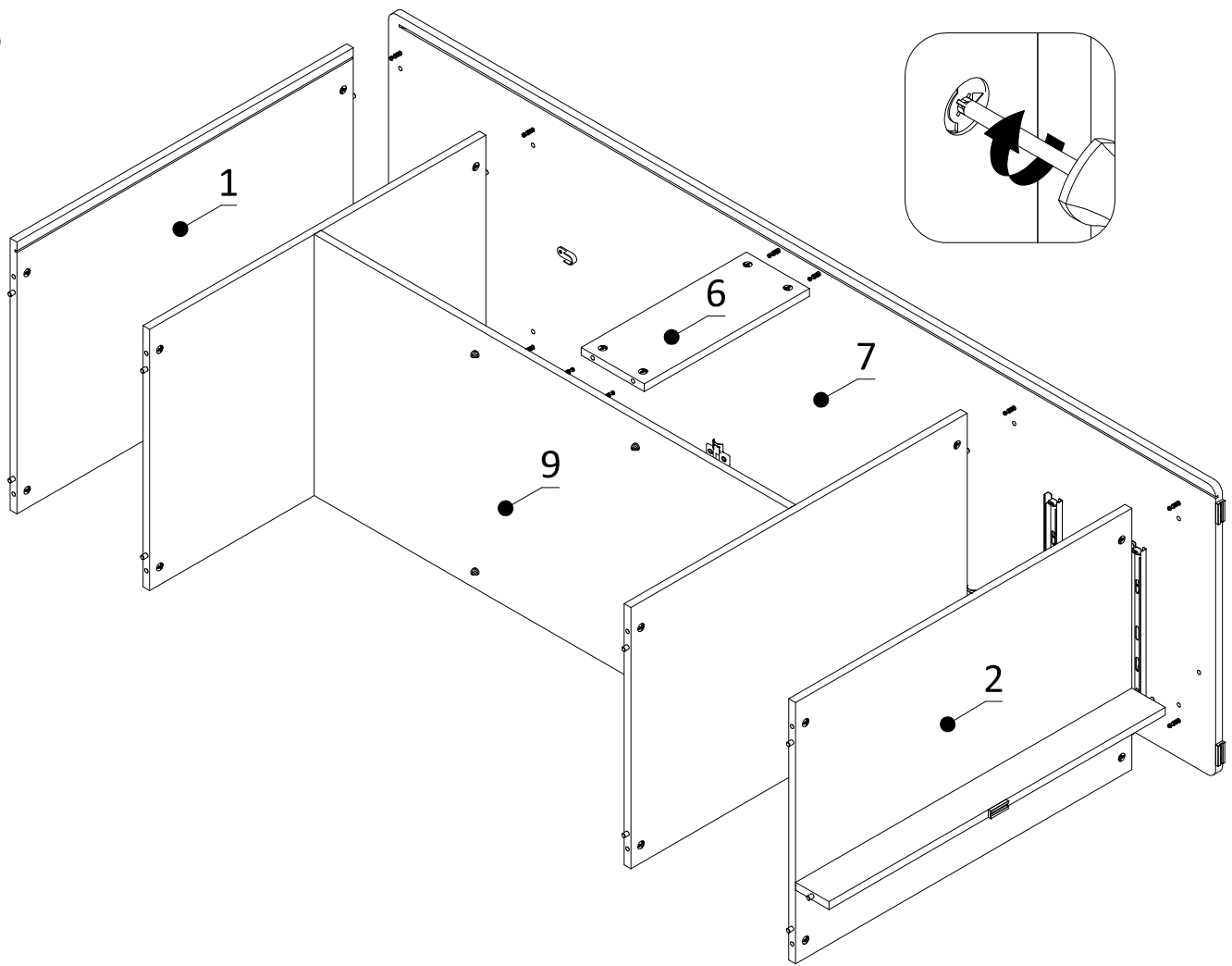
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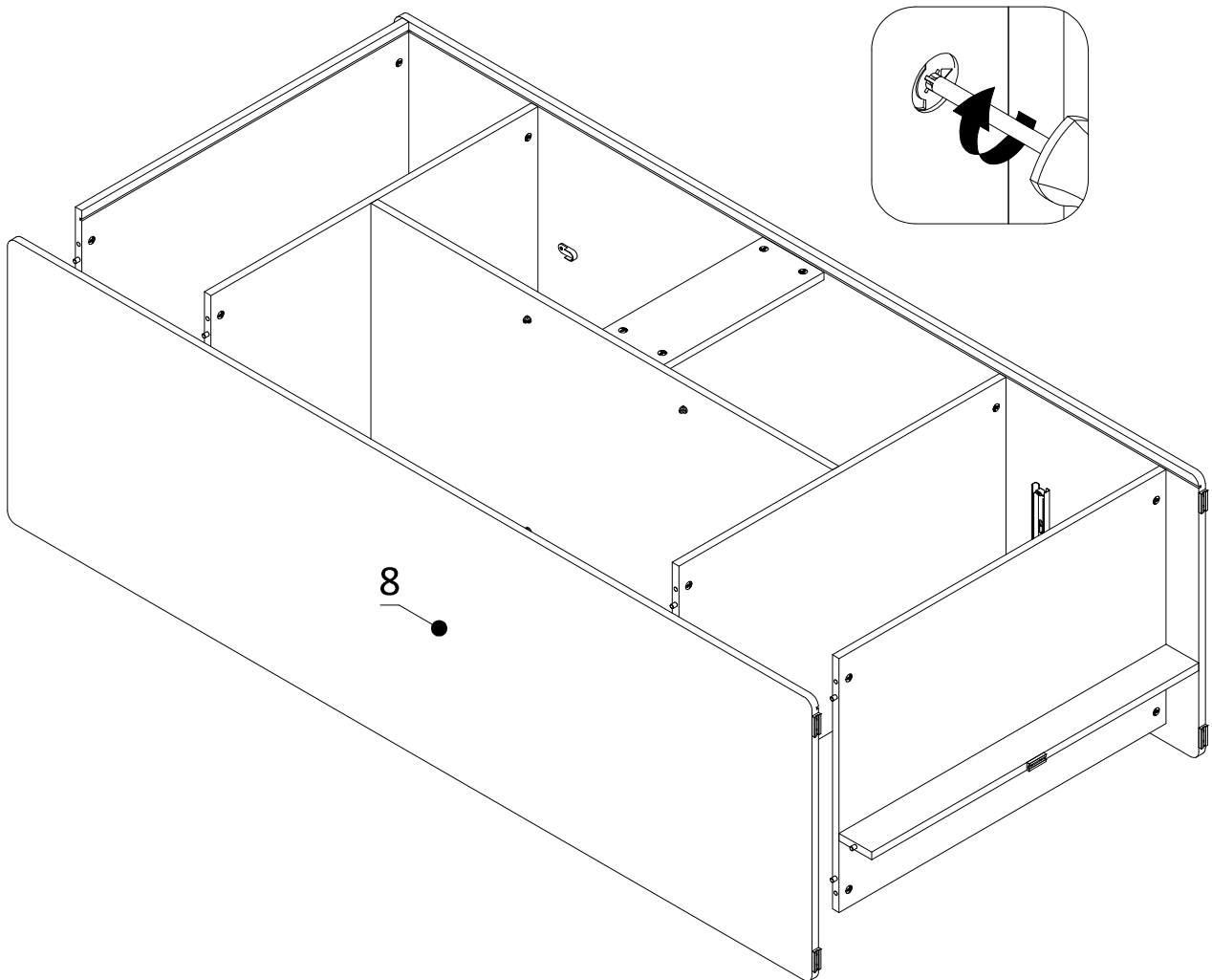
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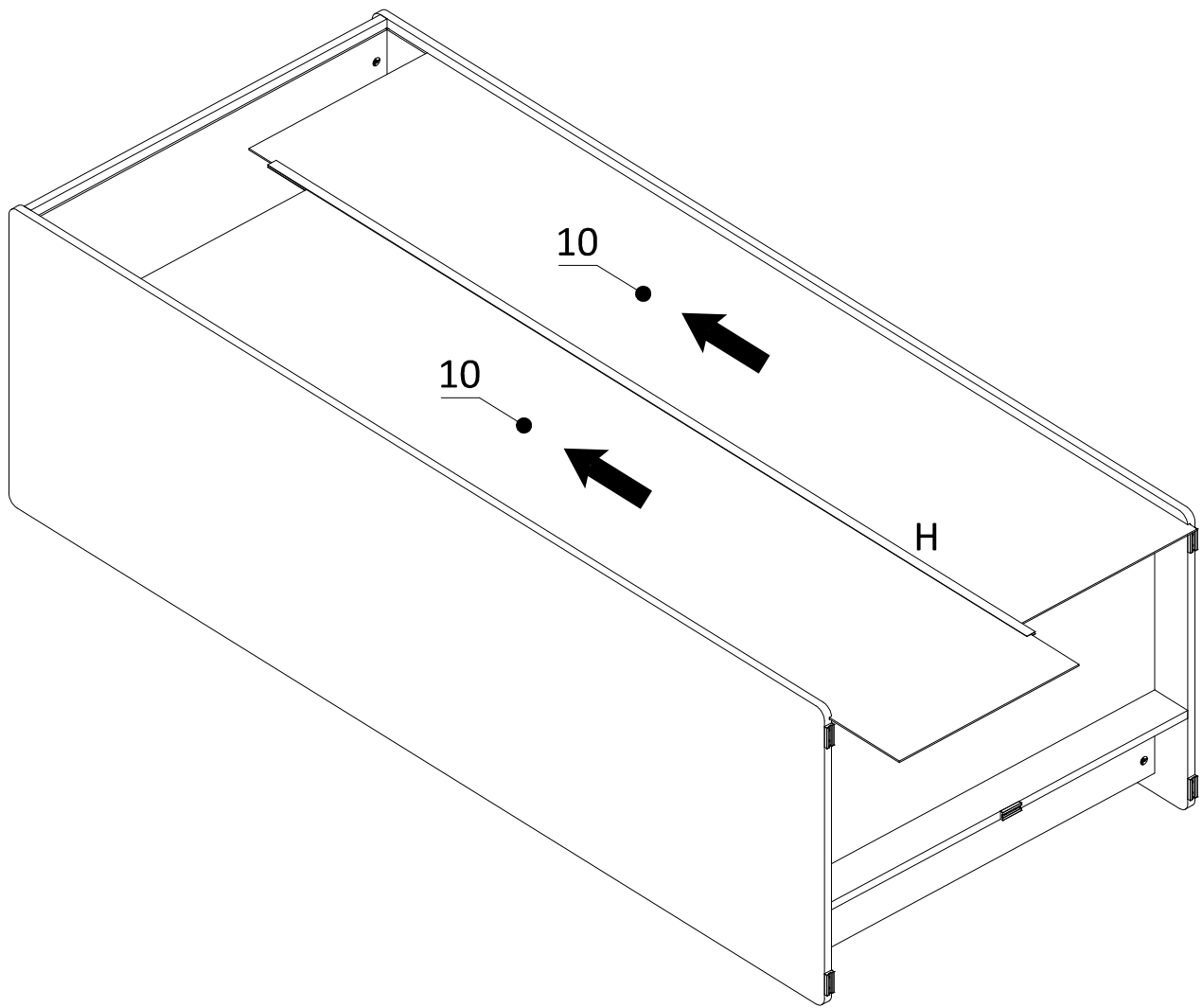
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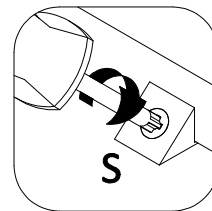
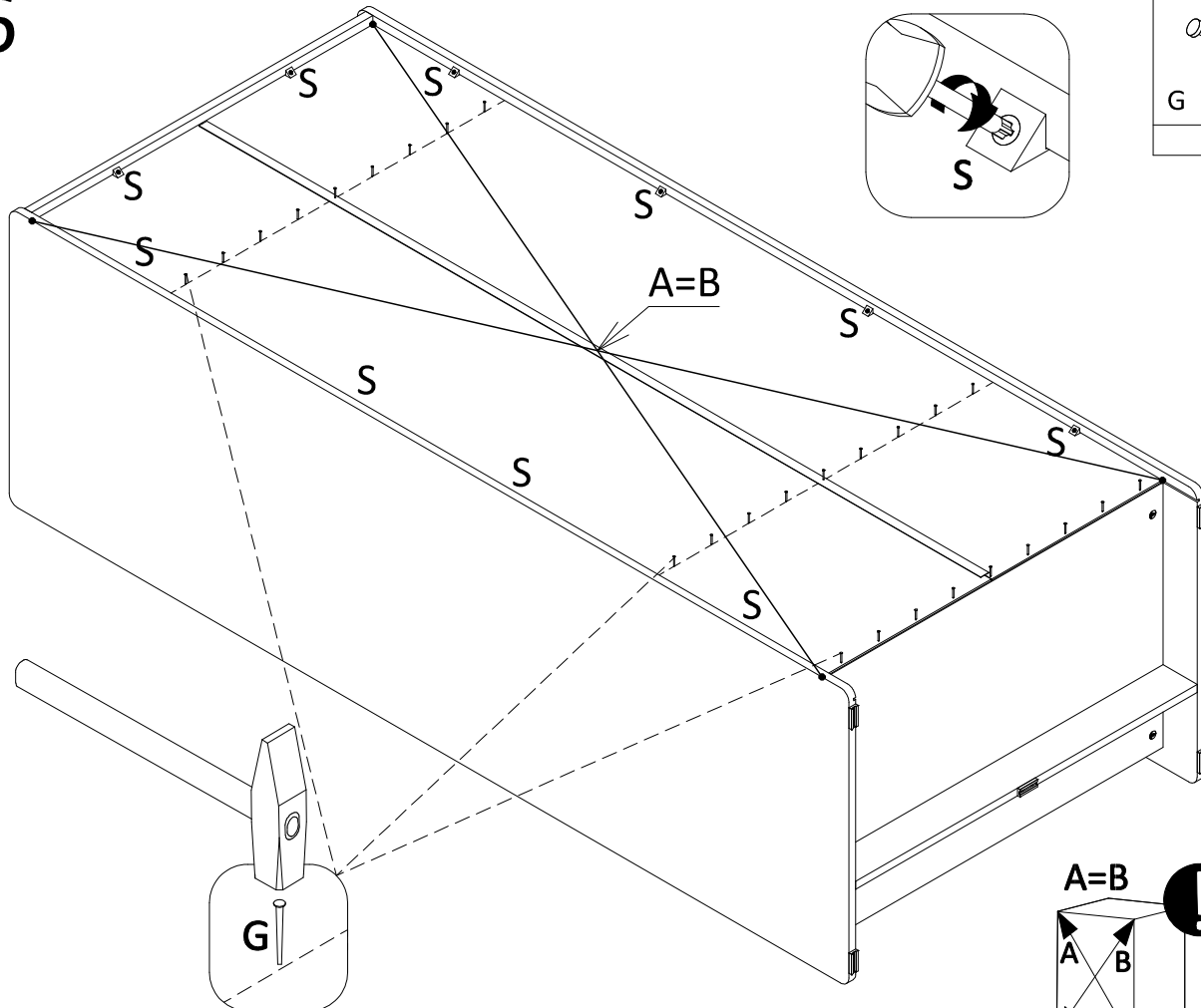
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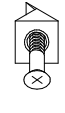


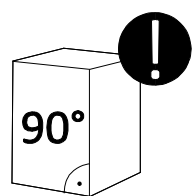
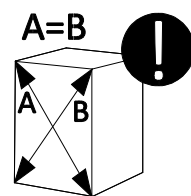
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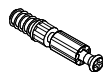
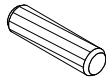
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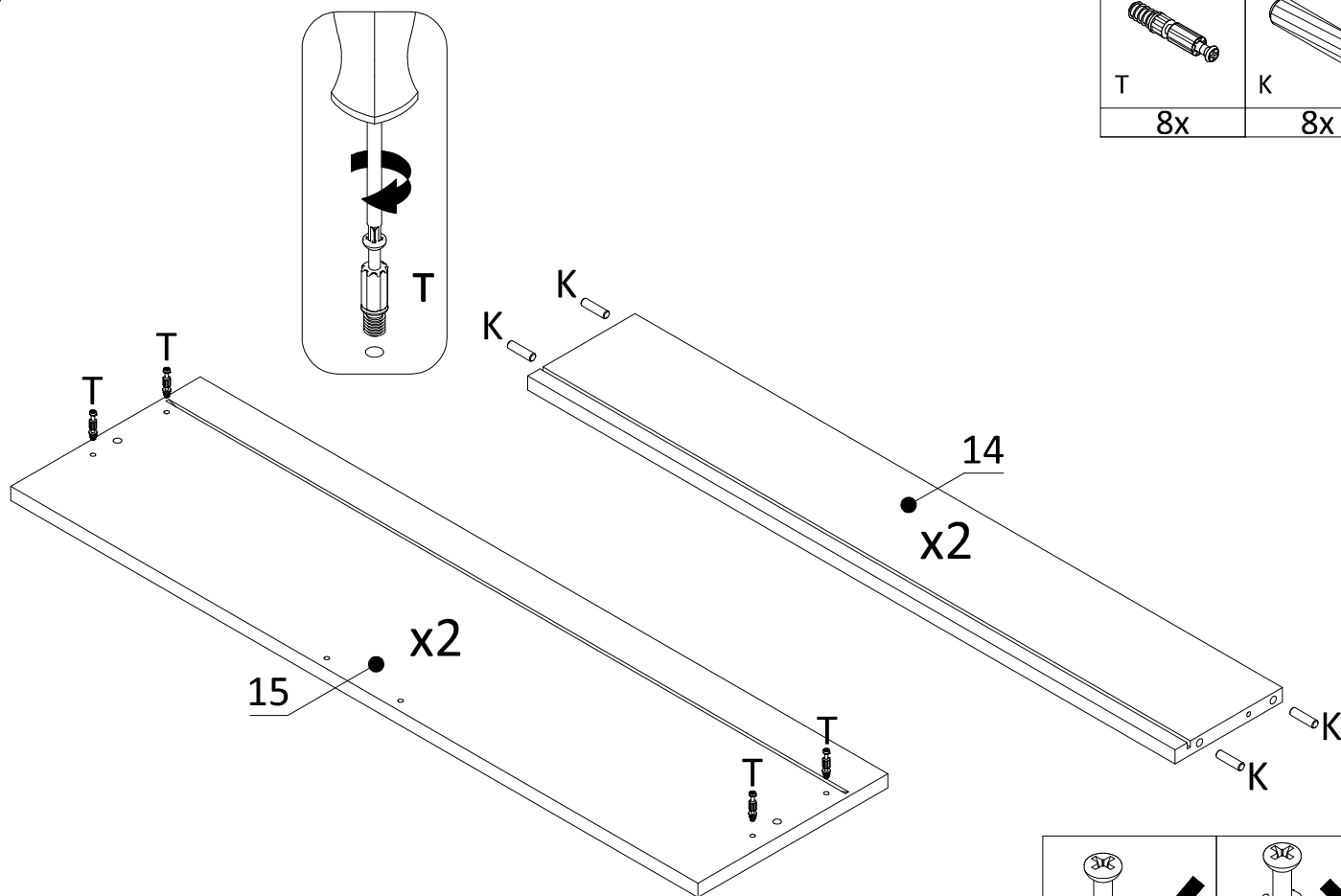


	
G	S
27x	10x

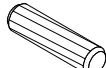


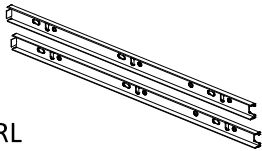
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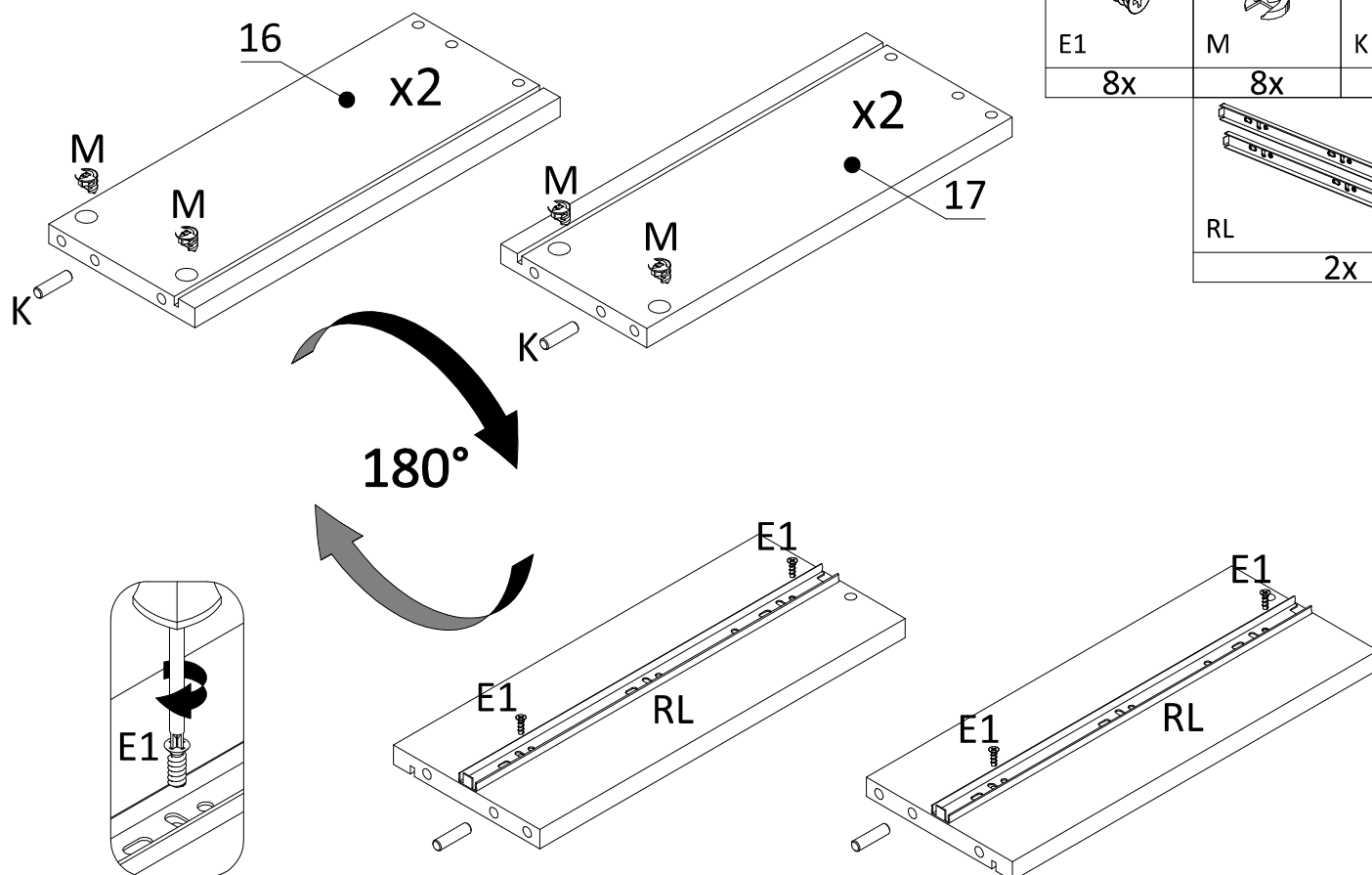
	
T 8x	K 8x



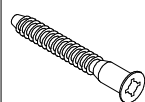
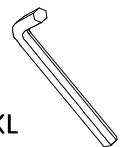
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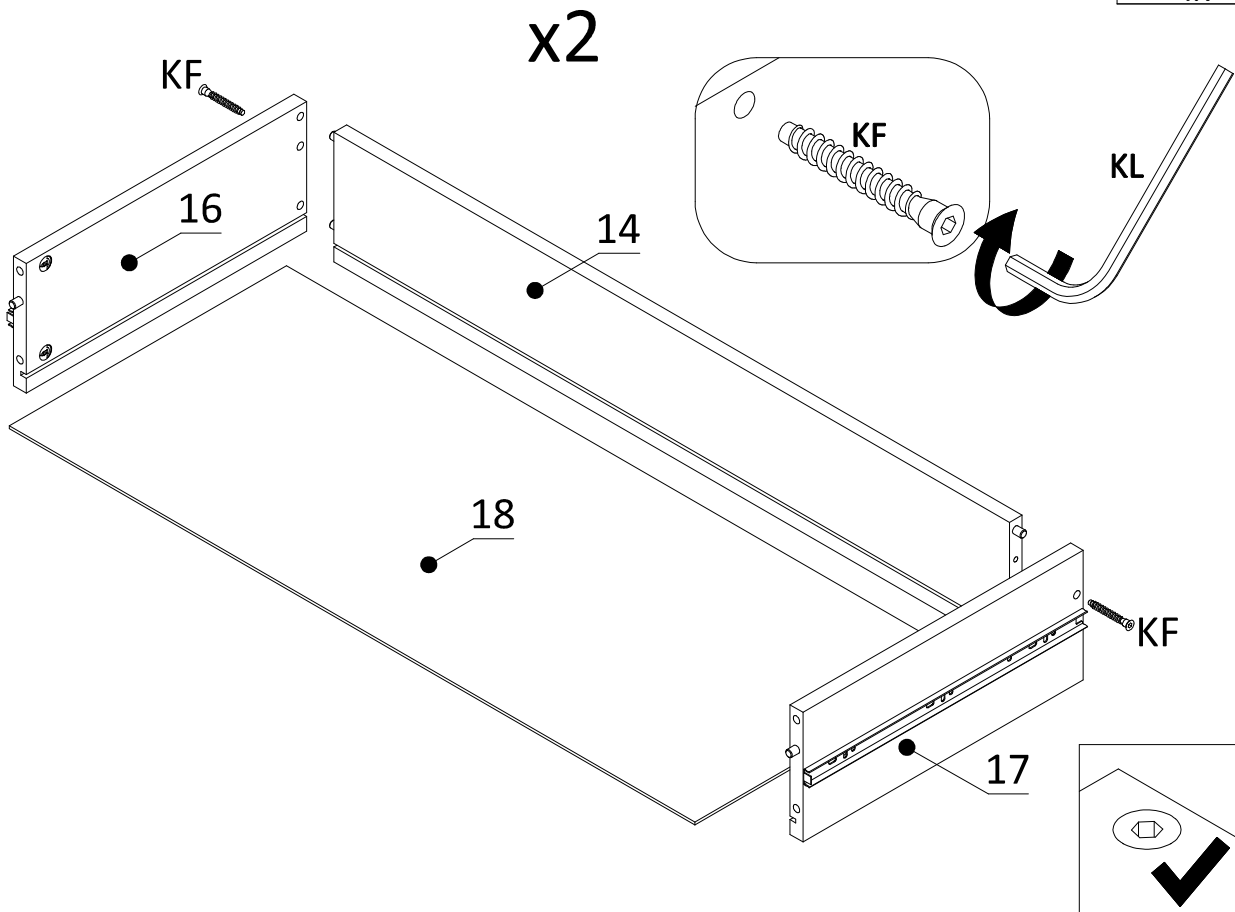
		
E1 8x	M 8x	K 4x


RL 2x

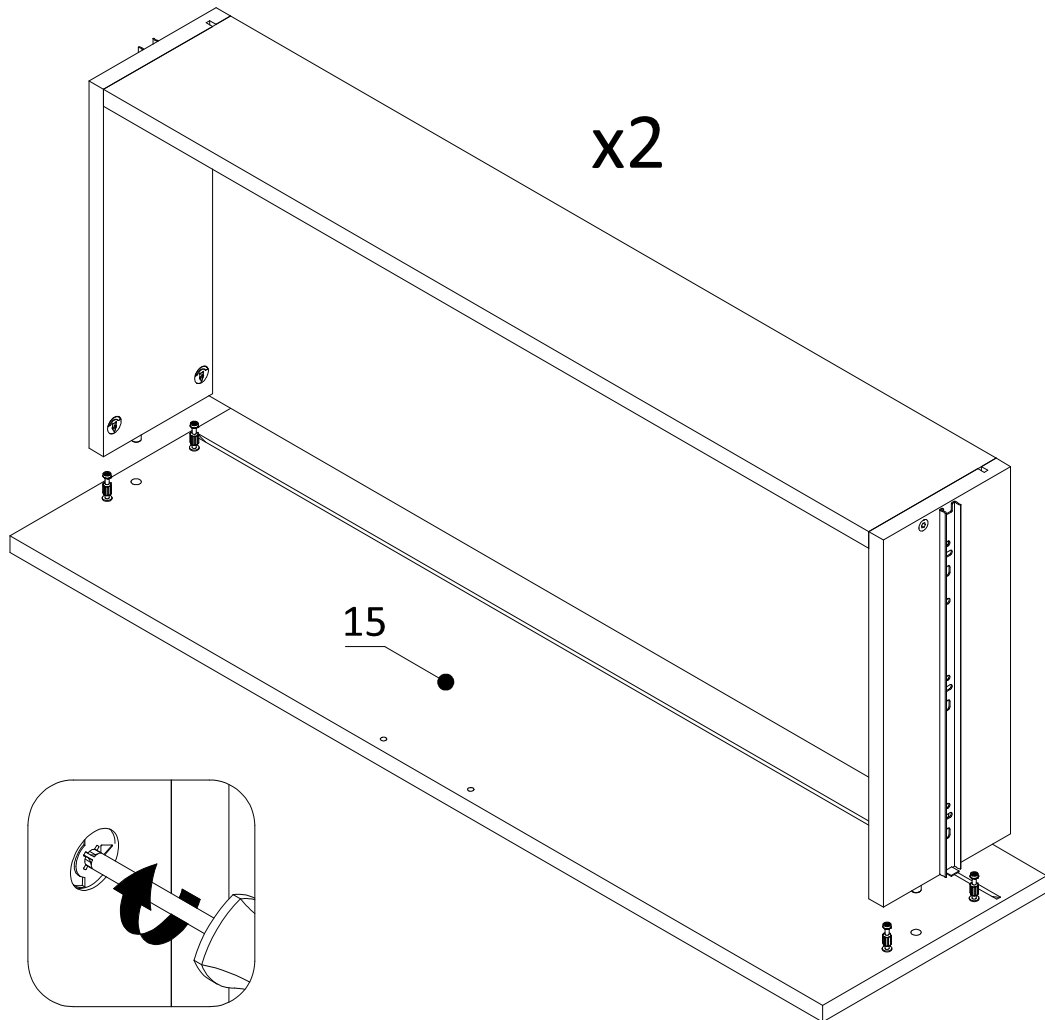


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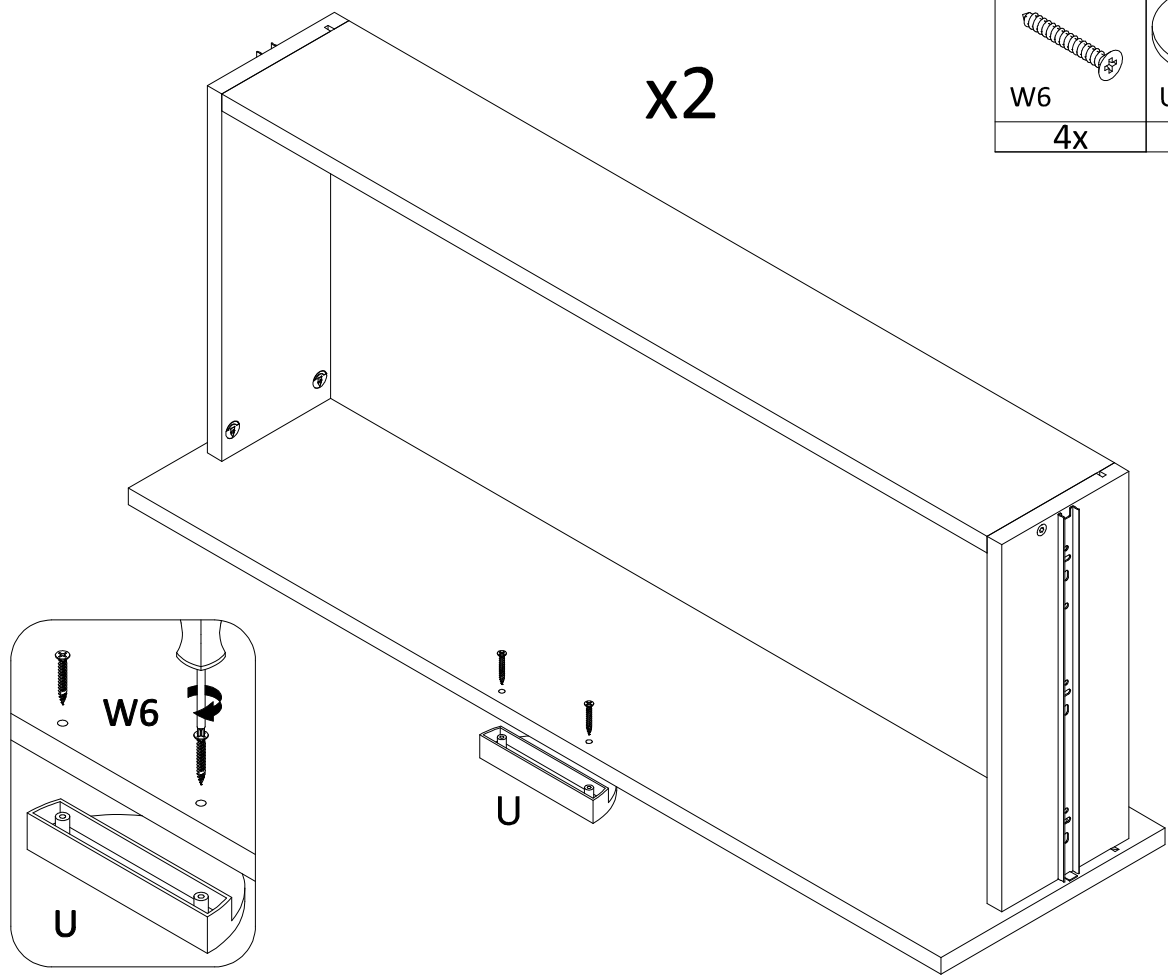
	
KF	KL
4x	1x

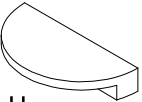


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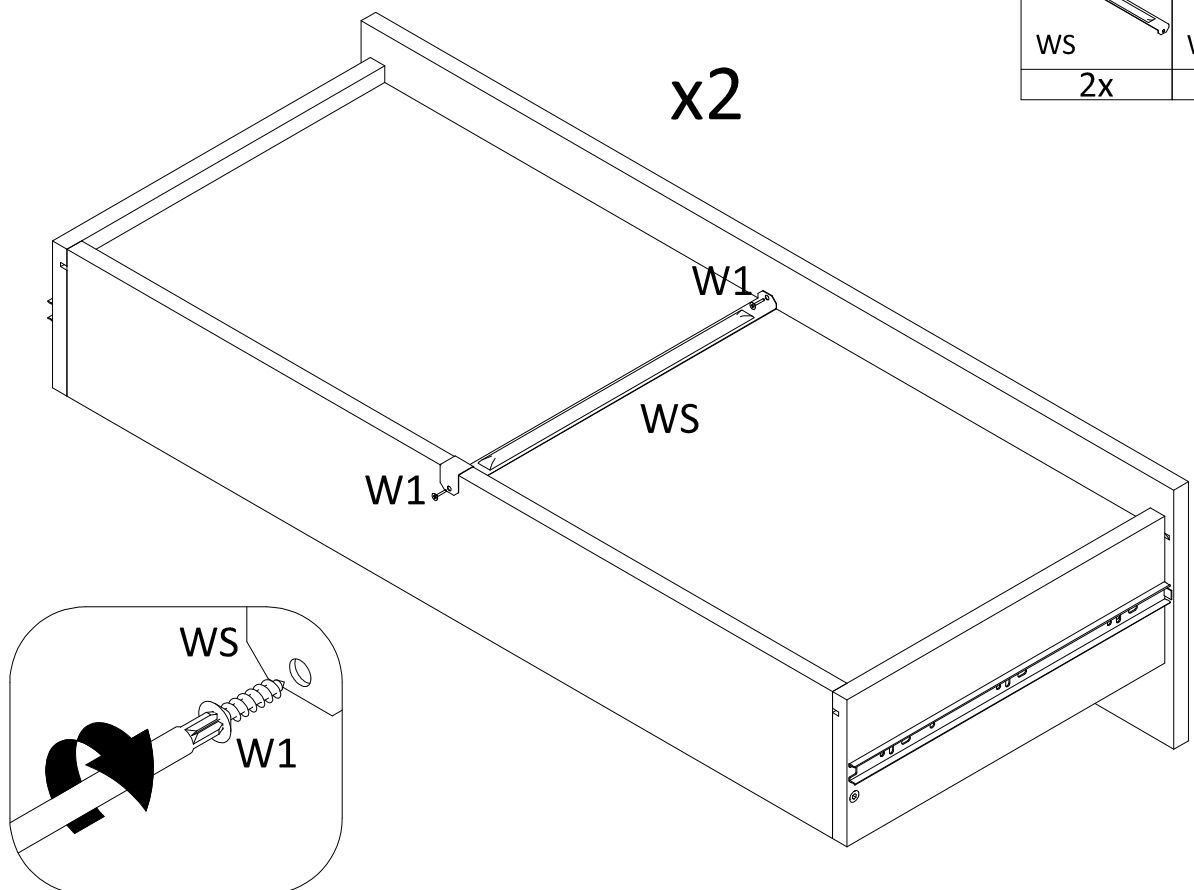


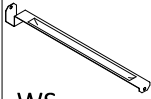
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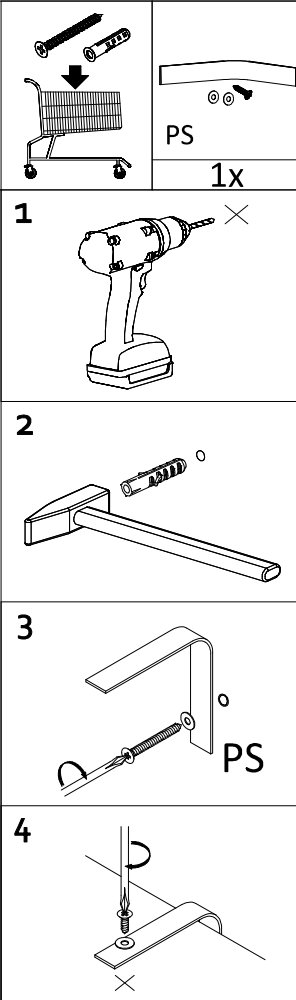
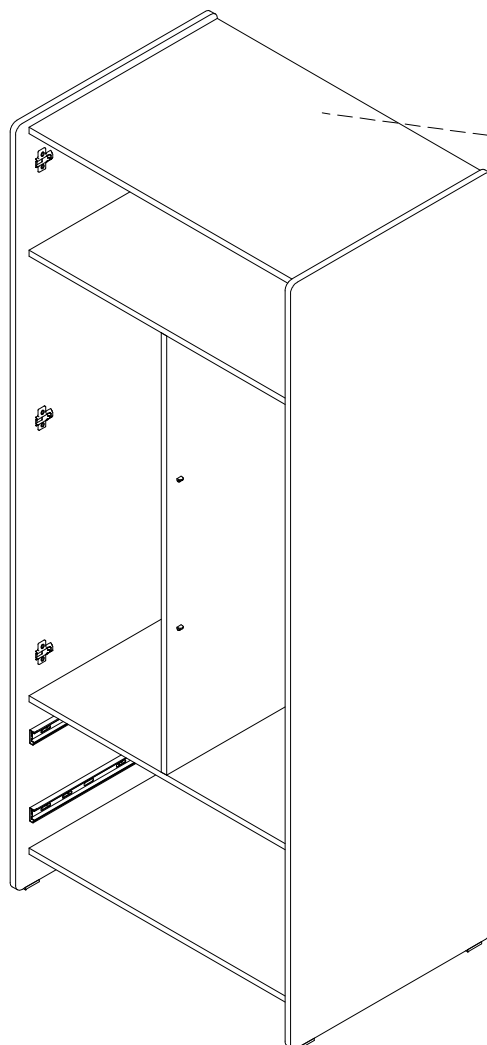
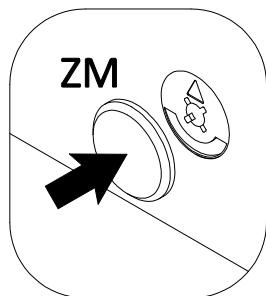
	
W6	U
4x	2x

22

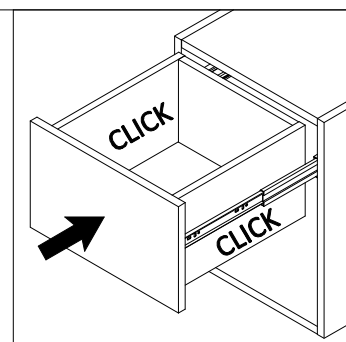
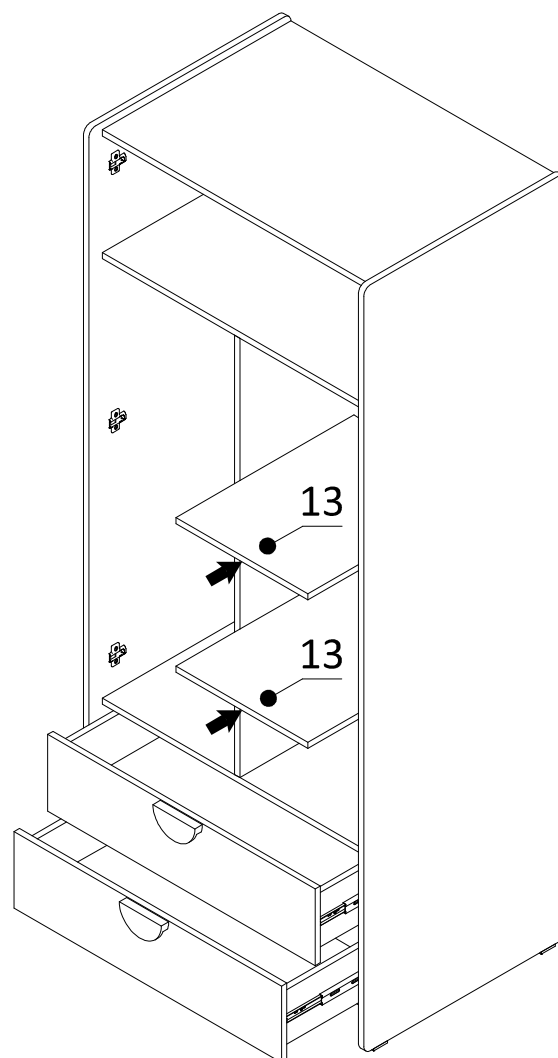
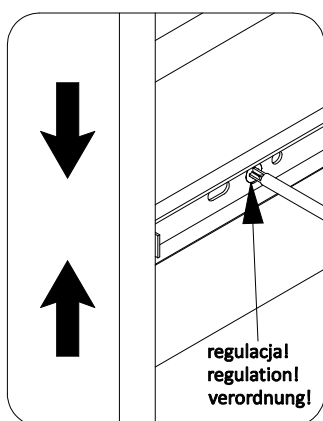


	
WS	W1
2x	4x

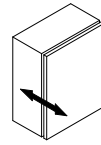
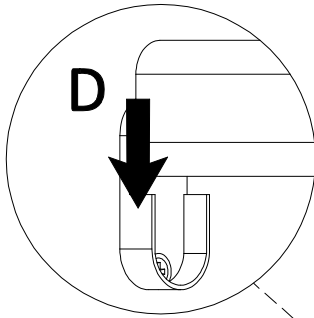
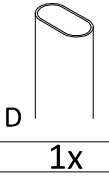
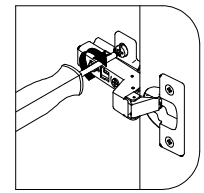
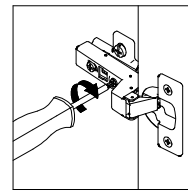
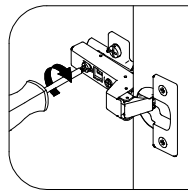
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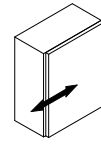
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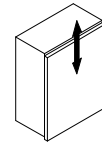
23



±2mm



±2mm



±2mm

