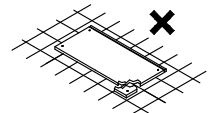
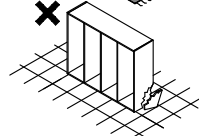
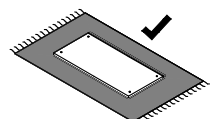
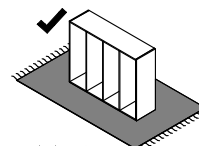
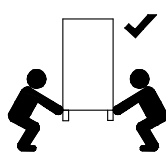
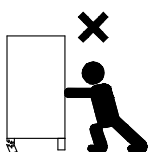
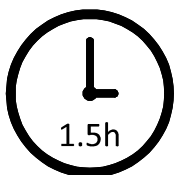
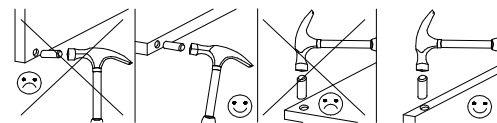
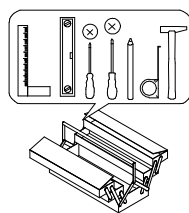
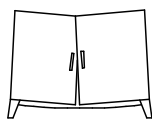
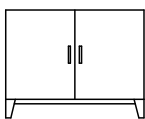
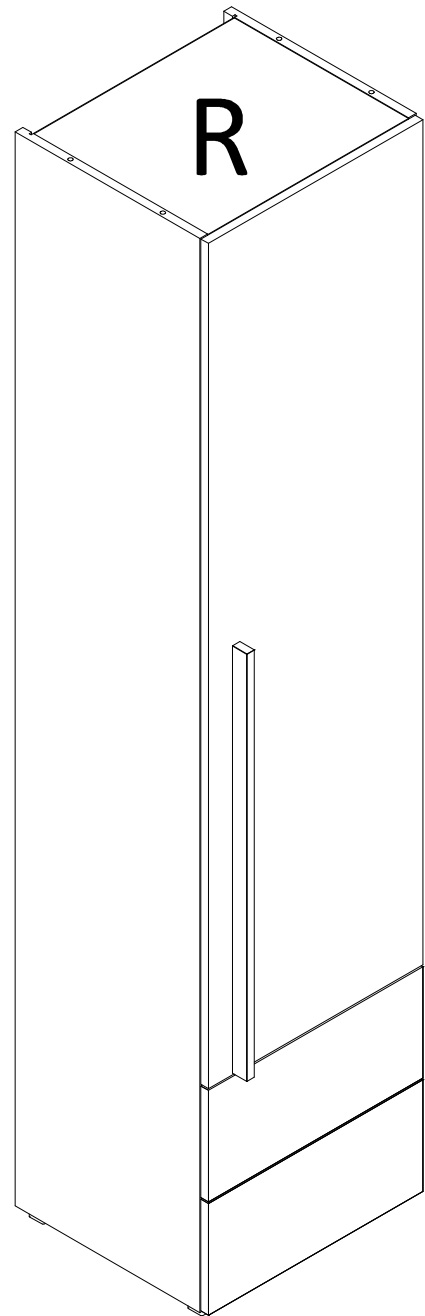
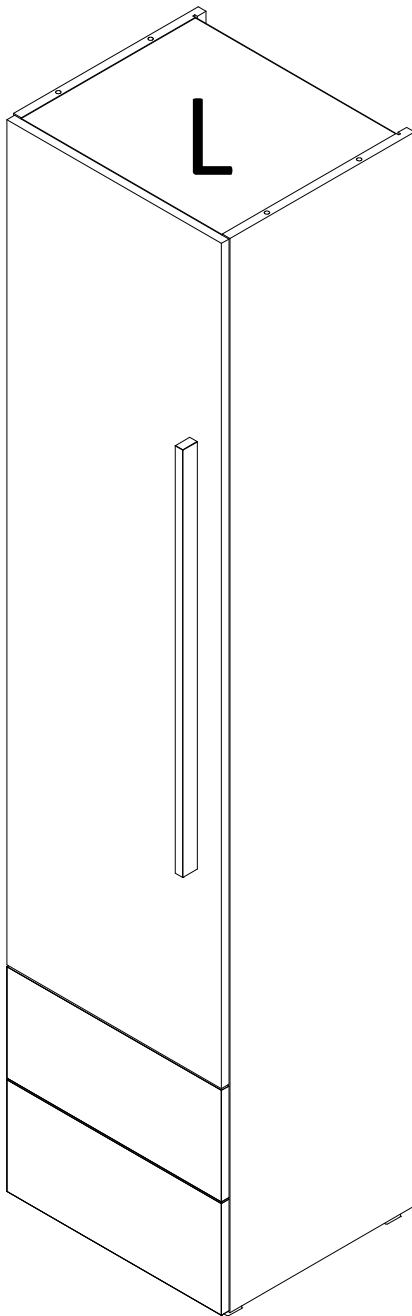
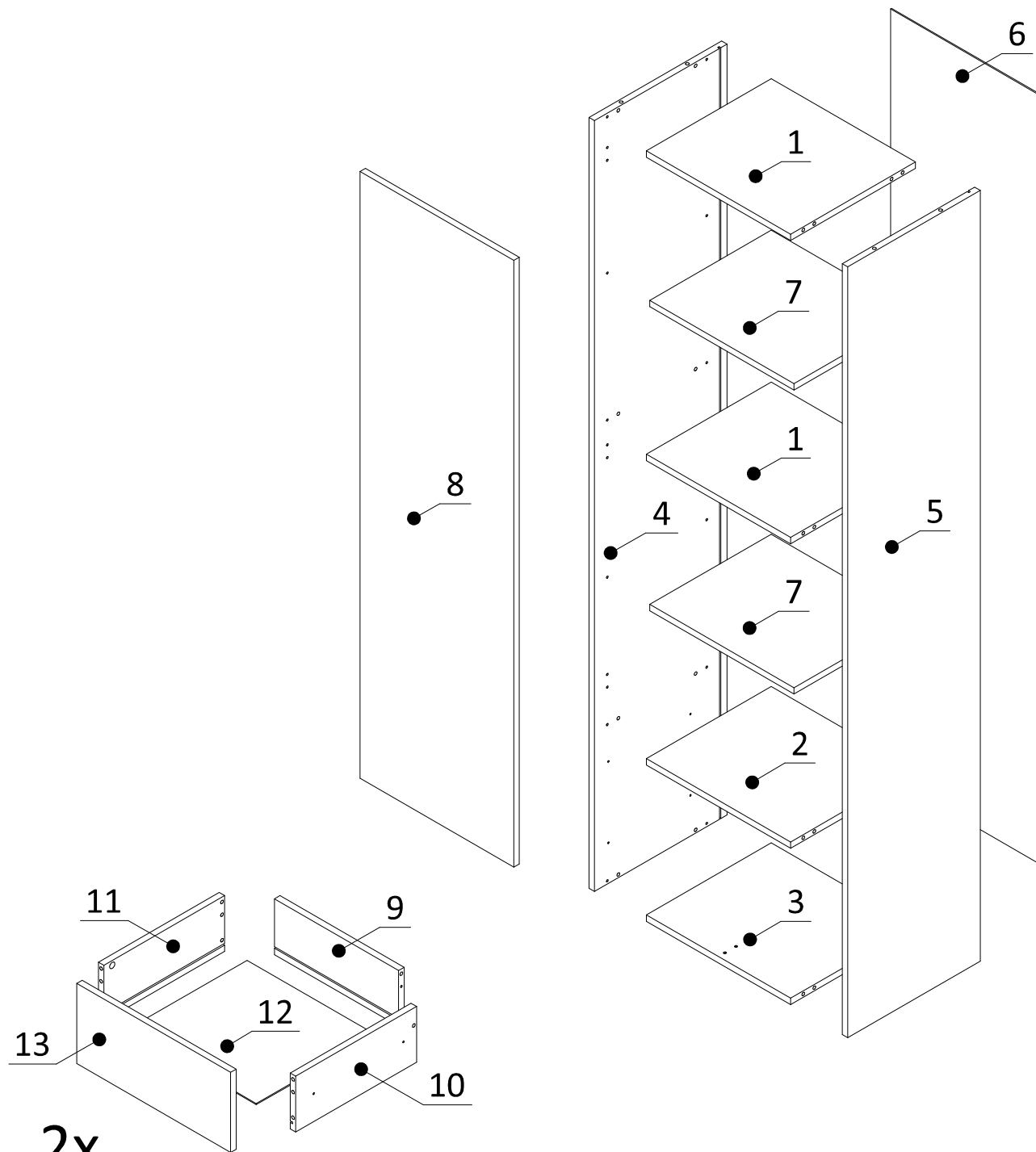
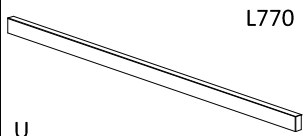
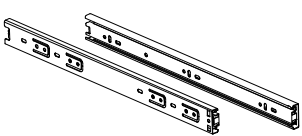
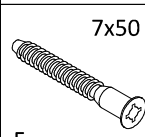
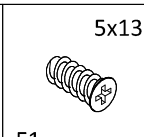
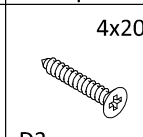
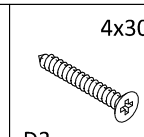
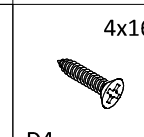
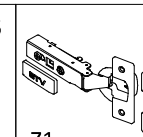
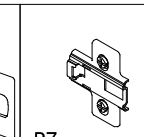
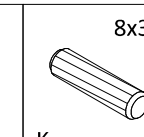
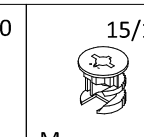
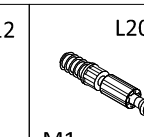
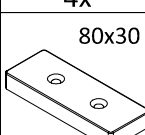
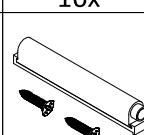
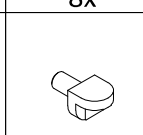
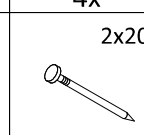
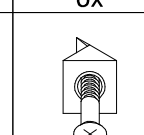
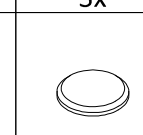
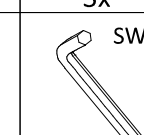
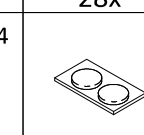
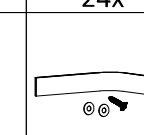
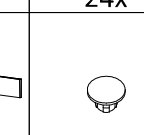


LORIN

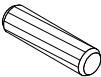
R-3

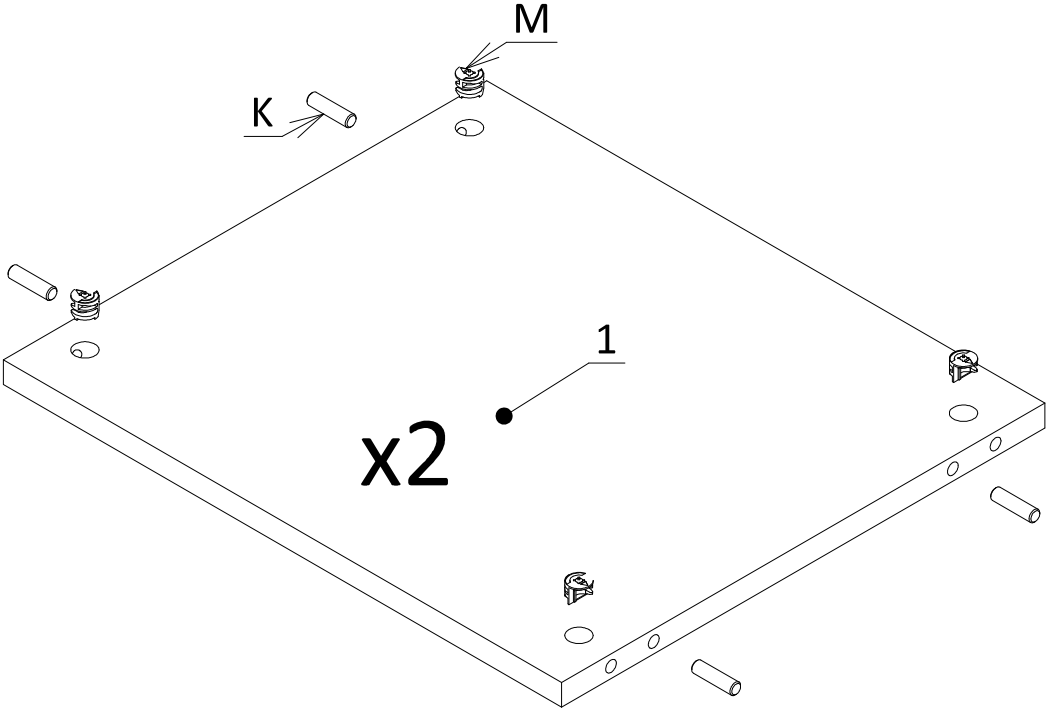




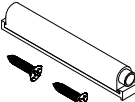
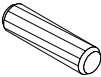
 U		 2kpl. PK-0H35-350							
 F	 E1	 D2	 D3	 D4	 Z1	 PZ	 K	 M	 M1
4x	16x	8x	4x	6x	3x	3x	28x	24x	24x
 N	 T	 P	 G	 S	 ZM	 KL	 SL	 PS	 ZP
4x	2x	8x	20x	10x	24x	1x	2x	1x	6x

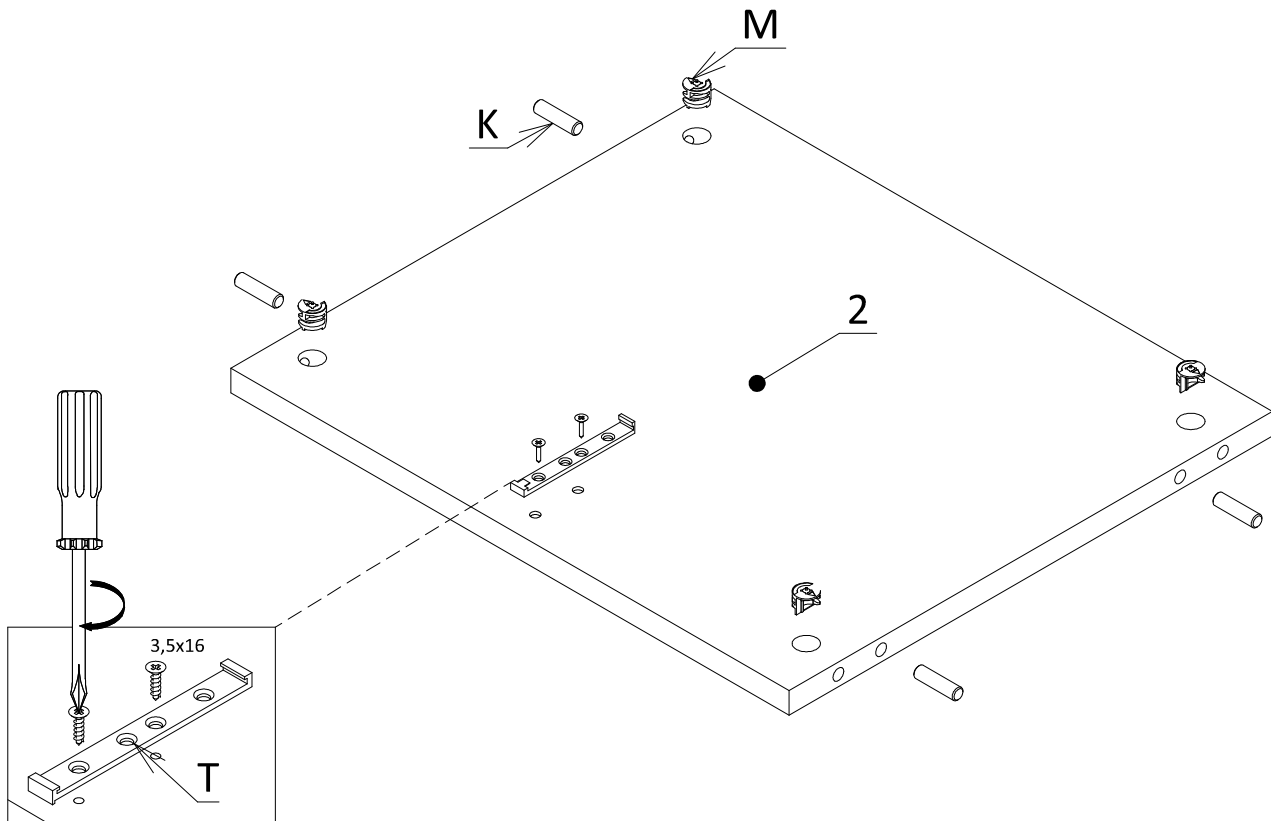
1

	
M	K
8x	8x

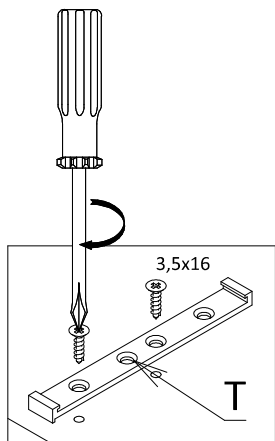


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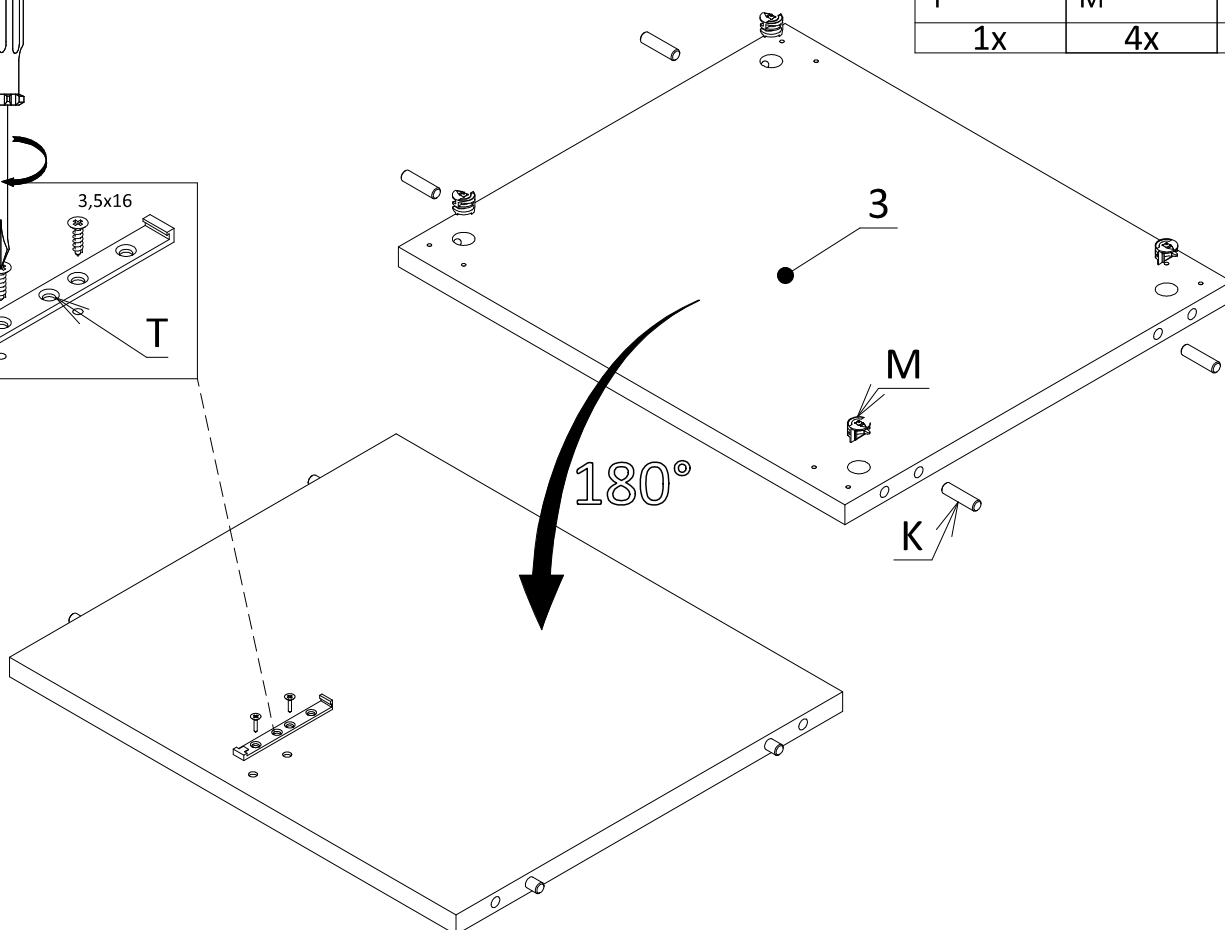
		
T	M	K
1x	4x	4x



3

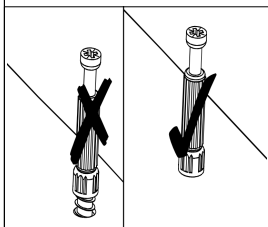
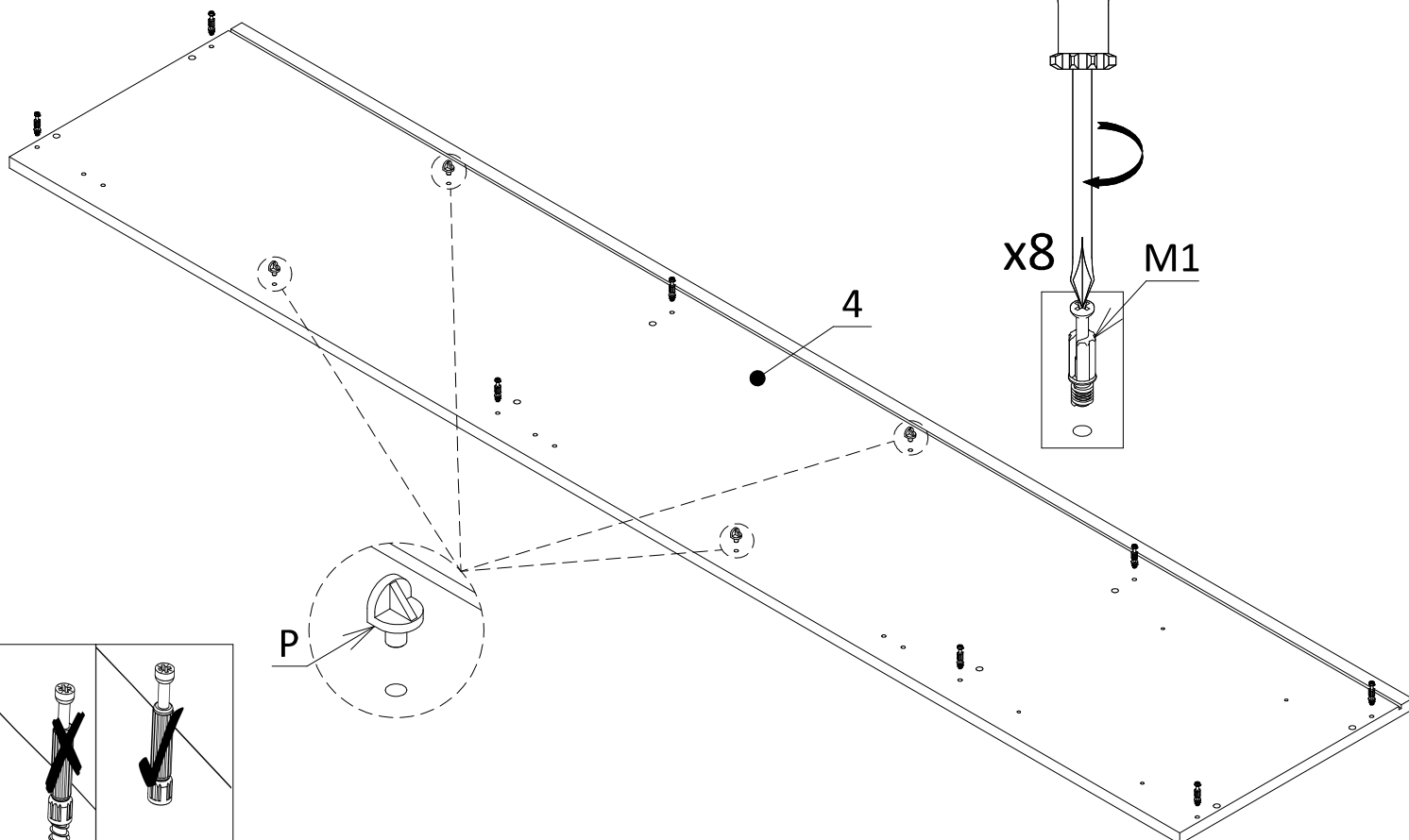
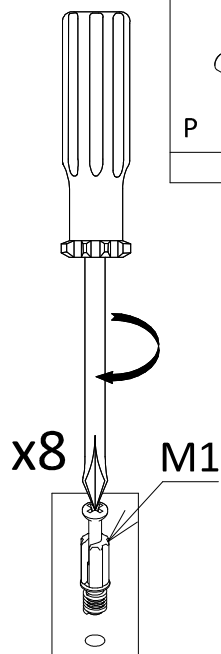


T	M	K
1x	4x	4x

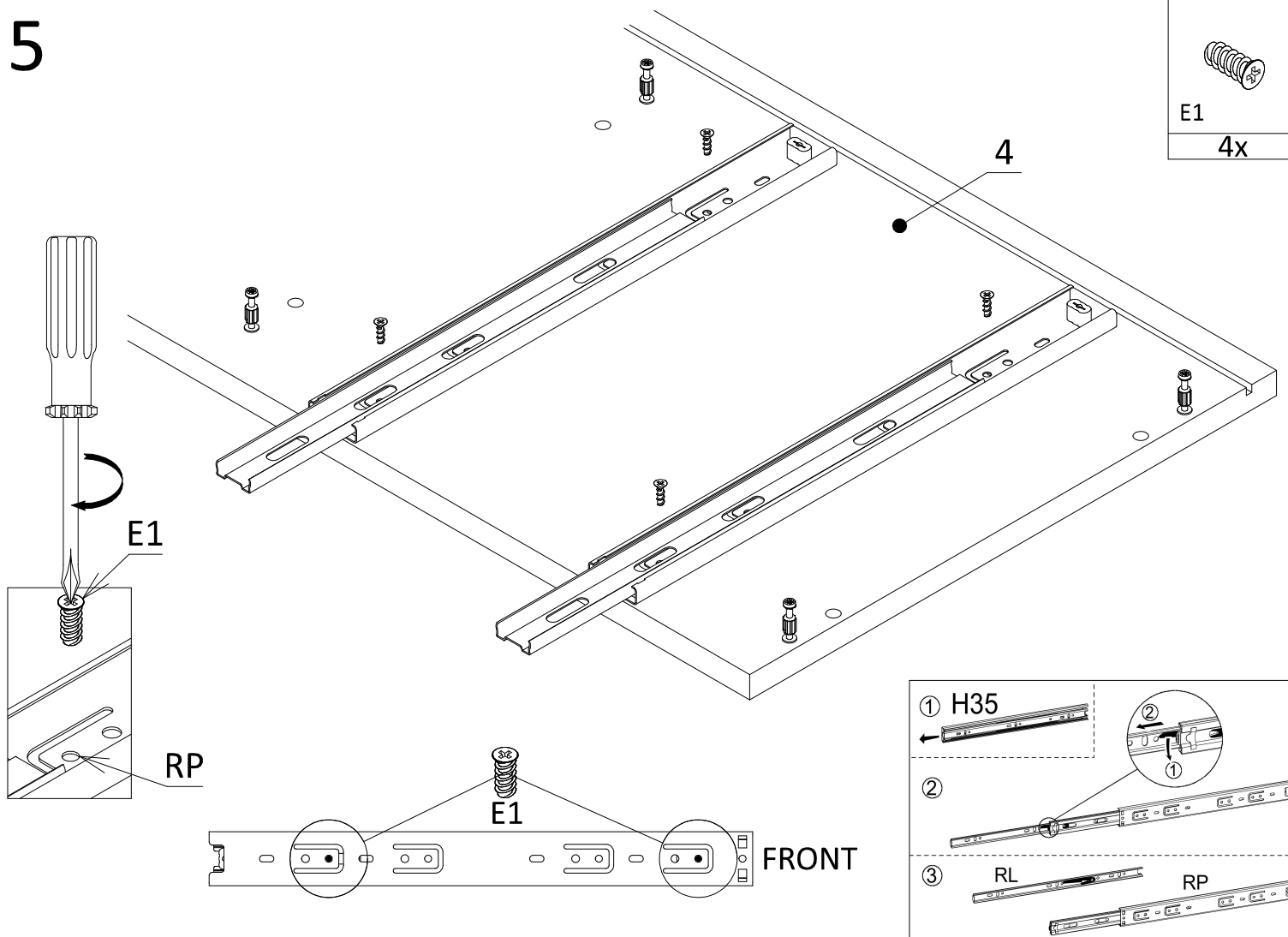


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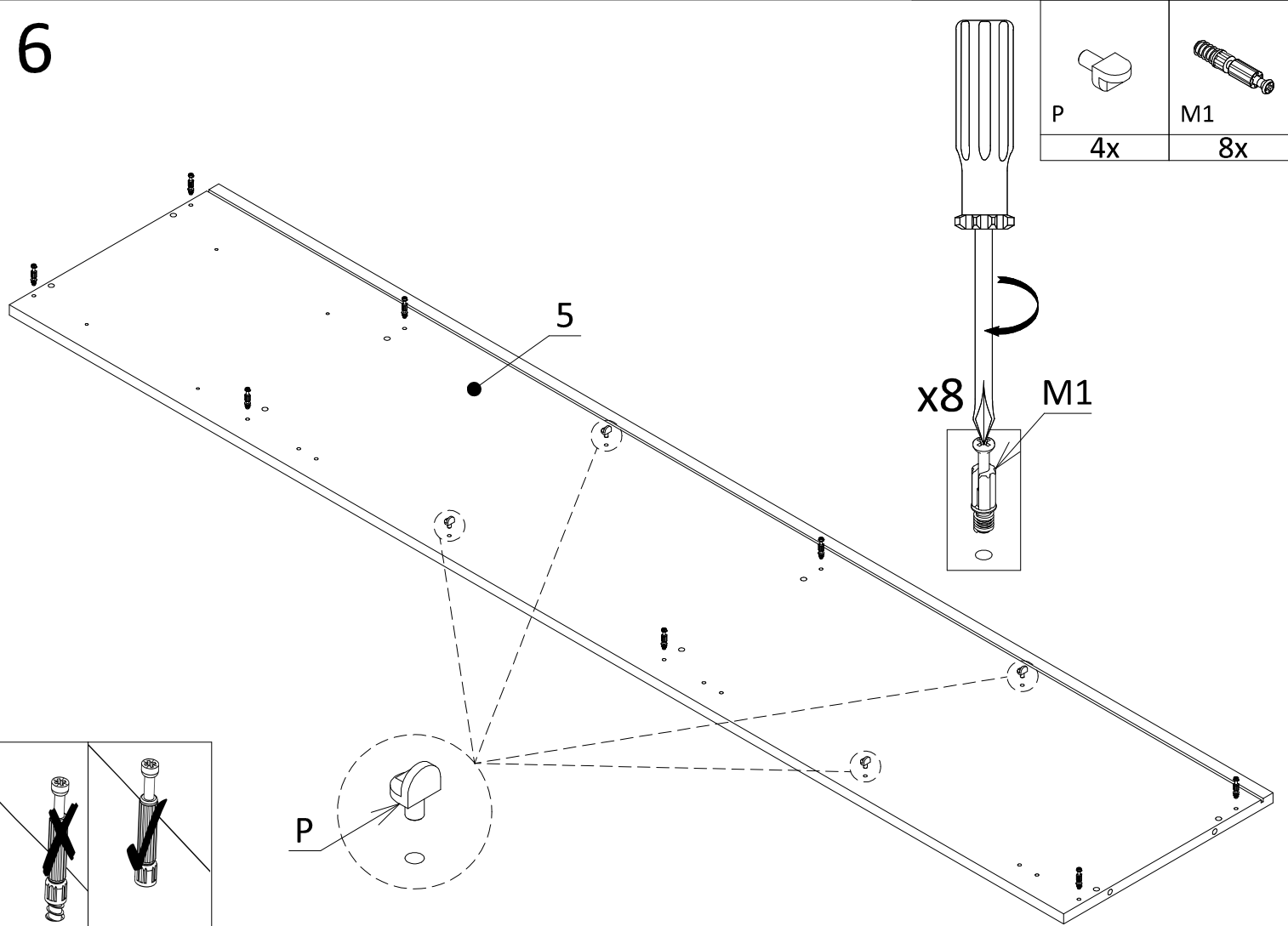
P	M1
4x	8x



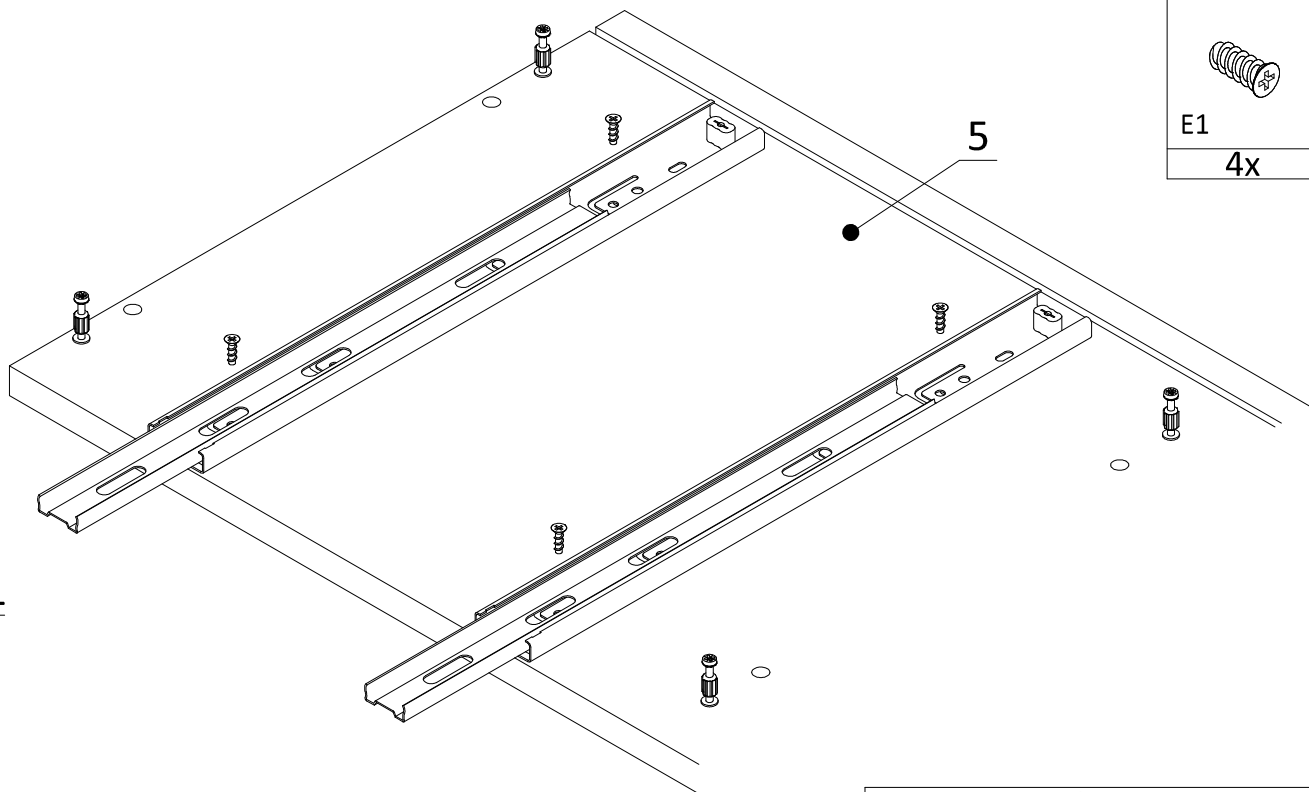
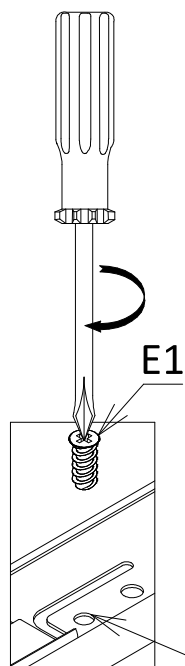
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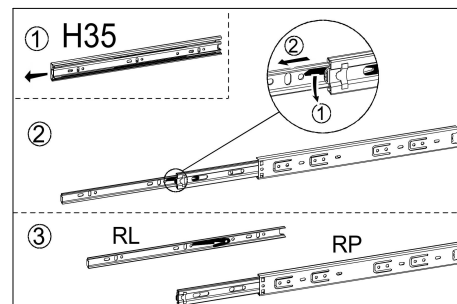
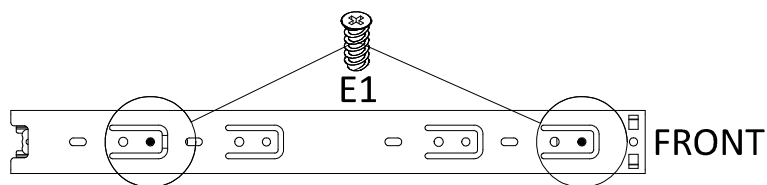
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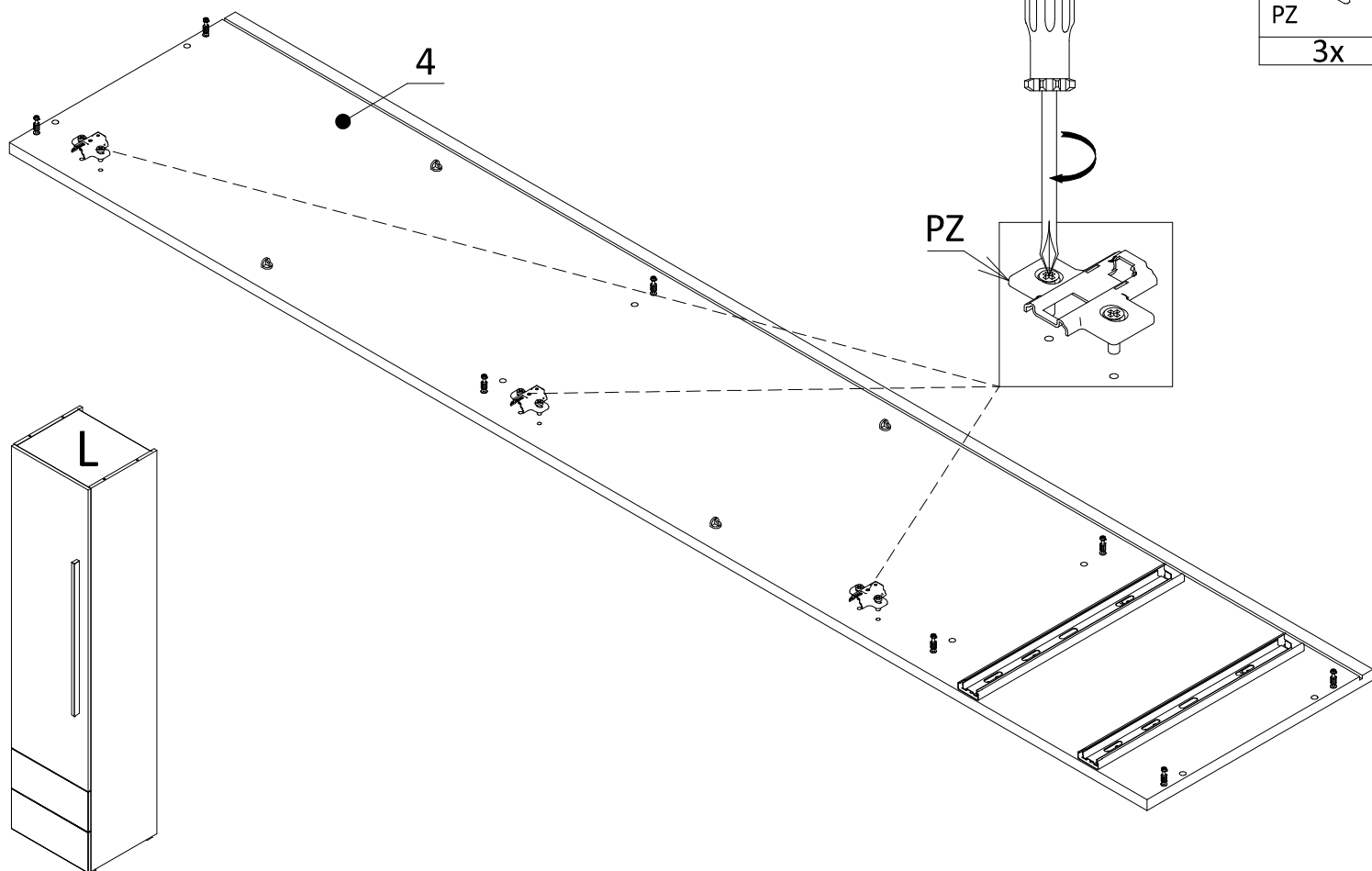
7



E1
4x

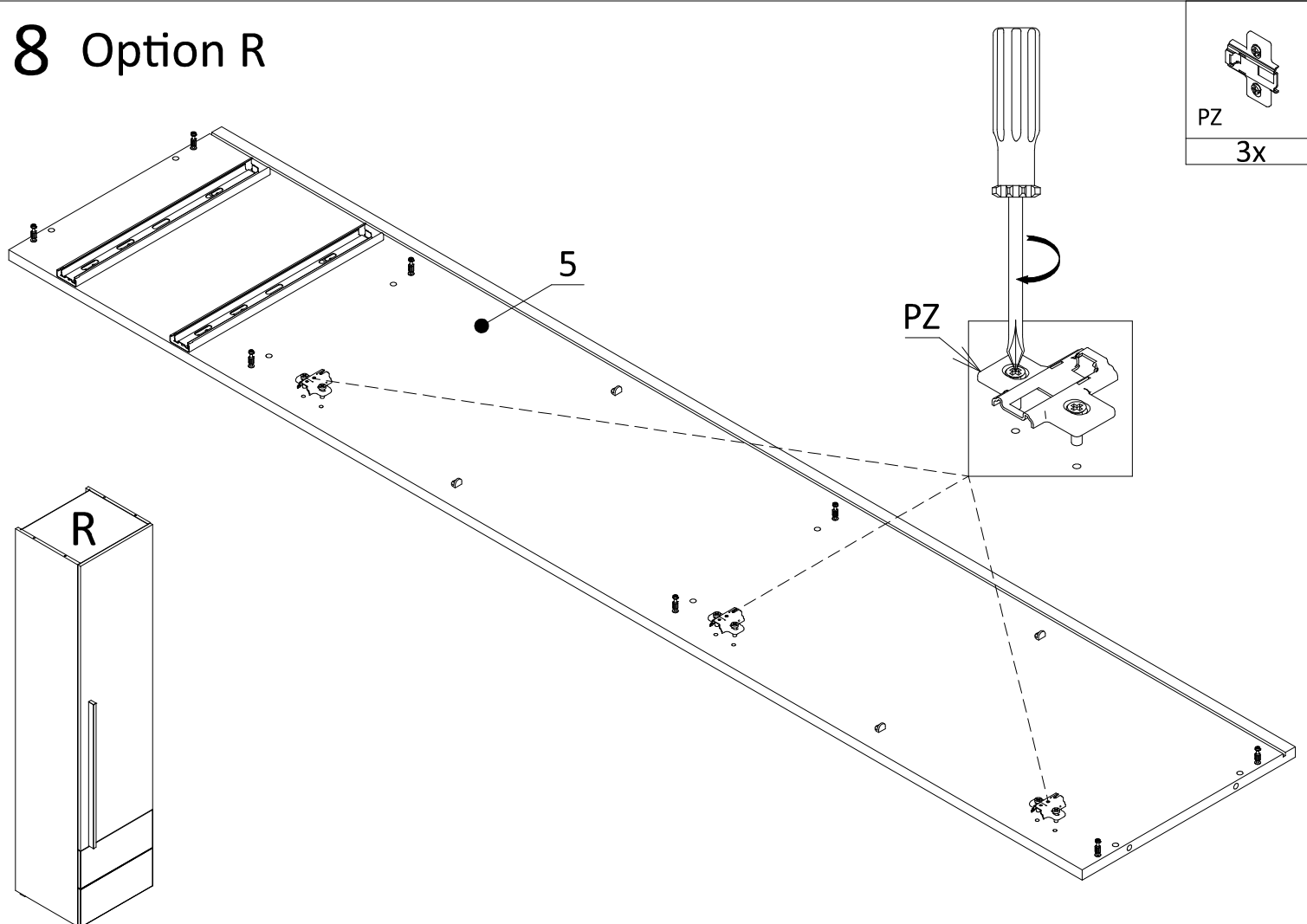


8 Option L

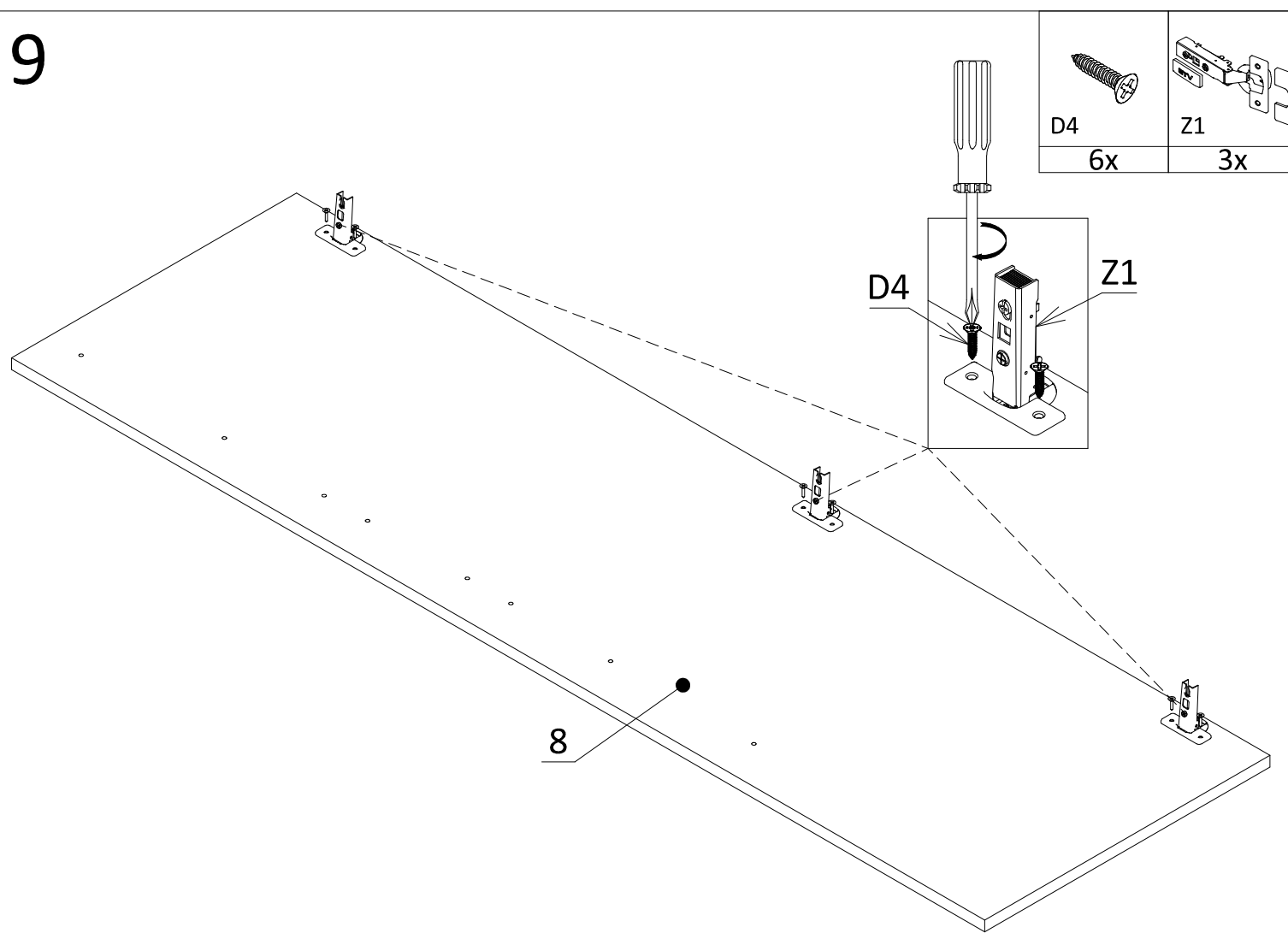


PZ
3x

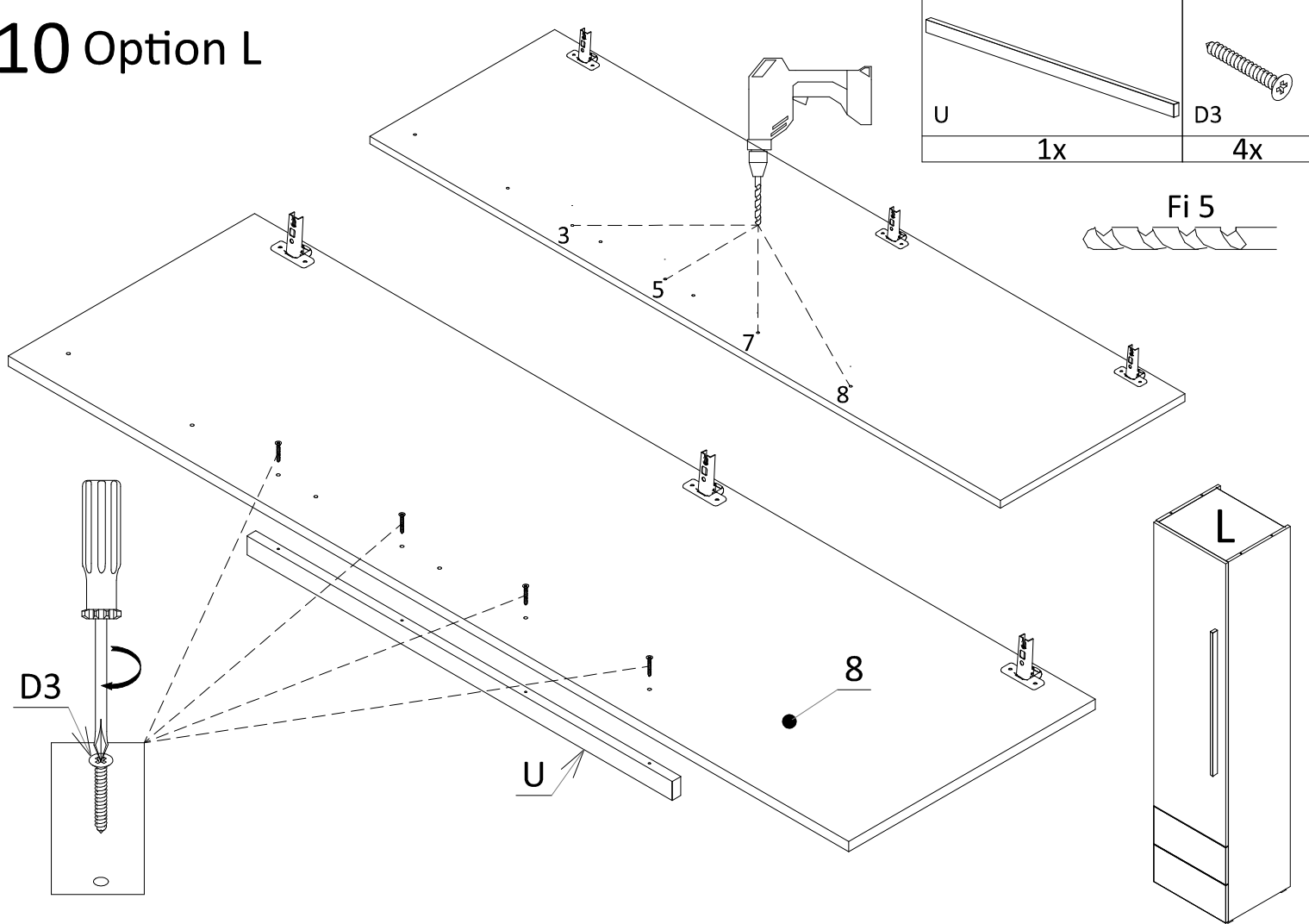
8 Option R



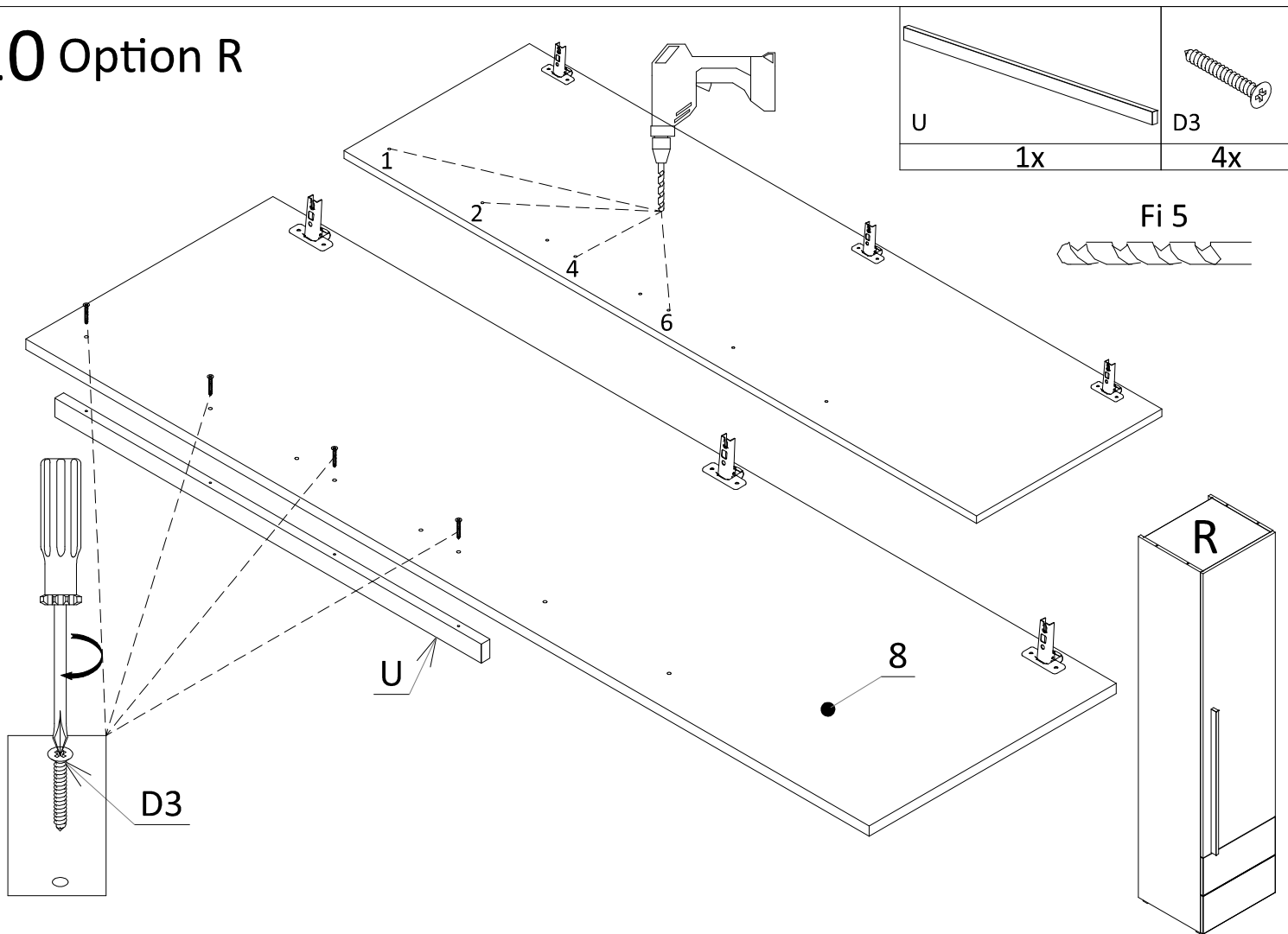
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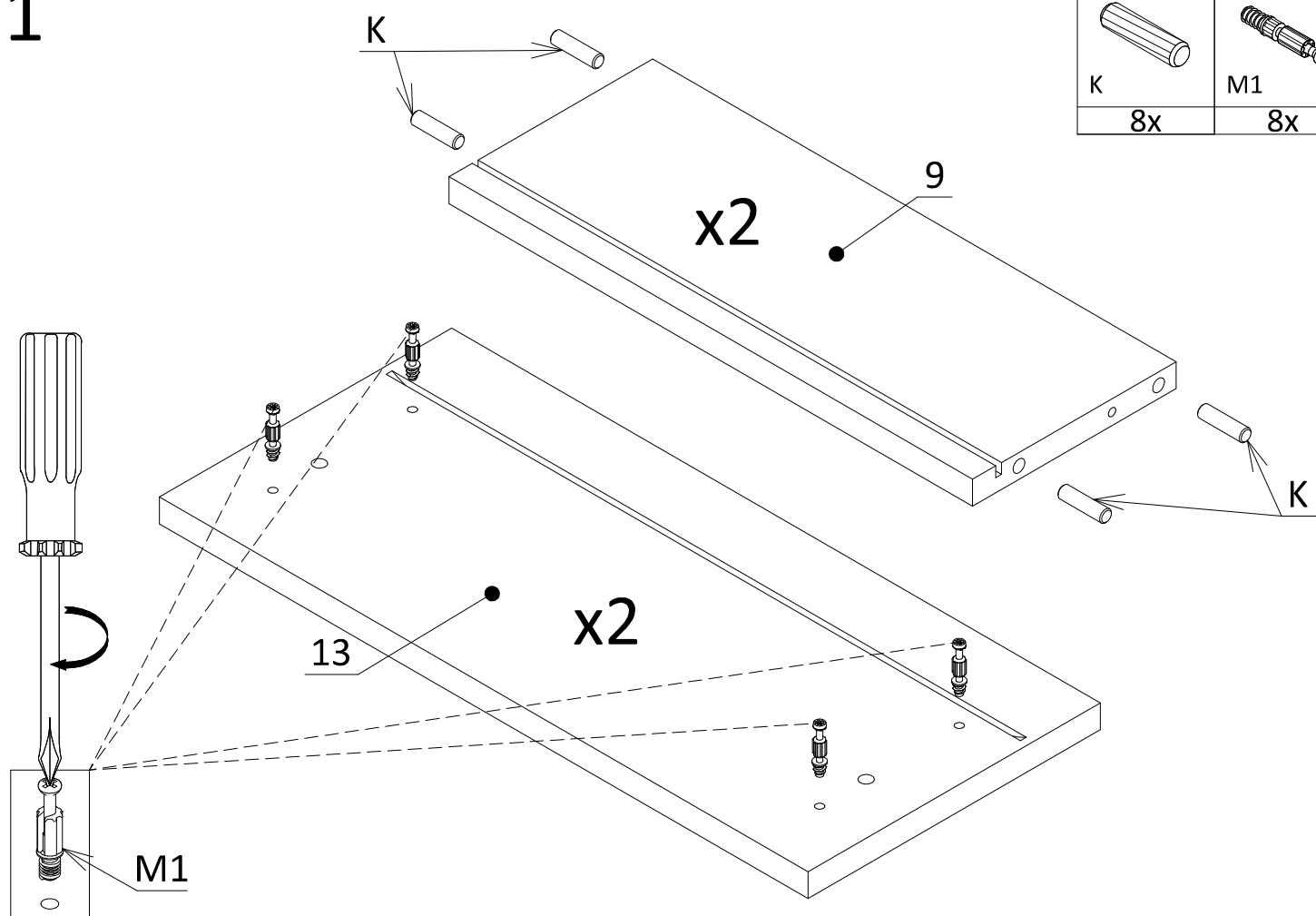
10 Option L



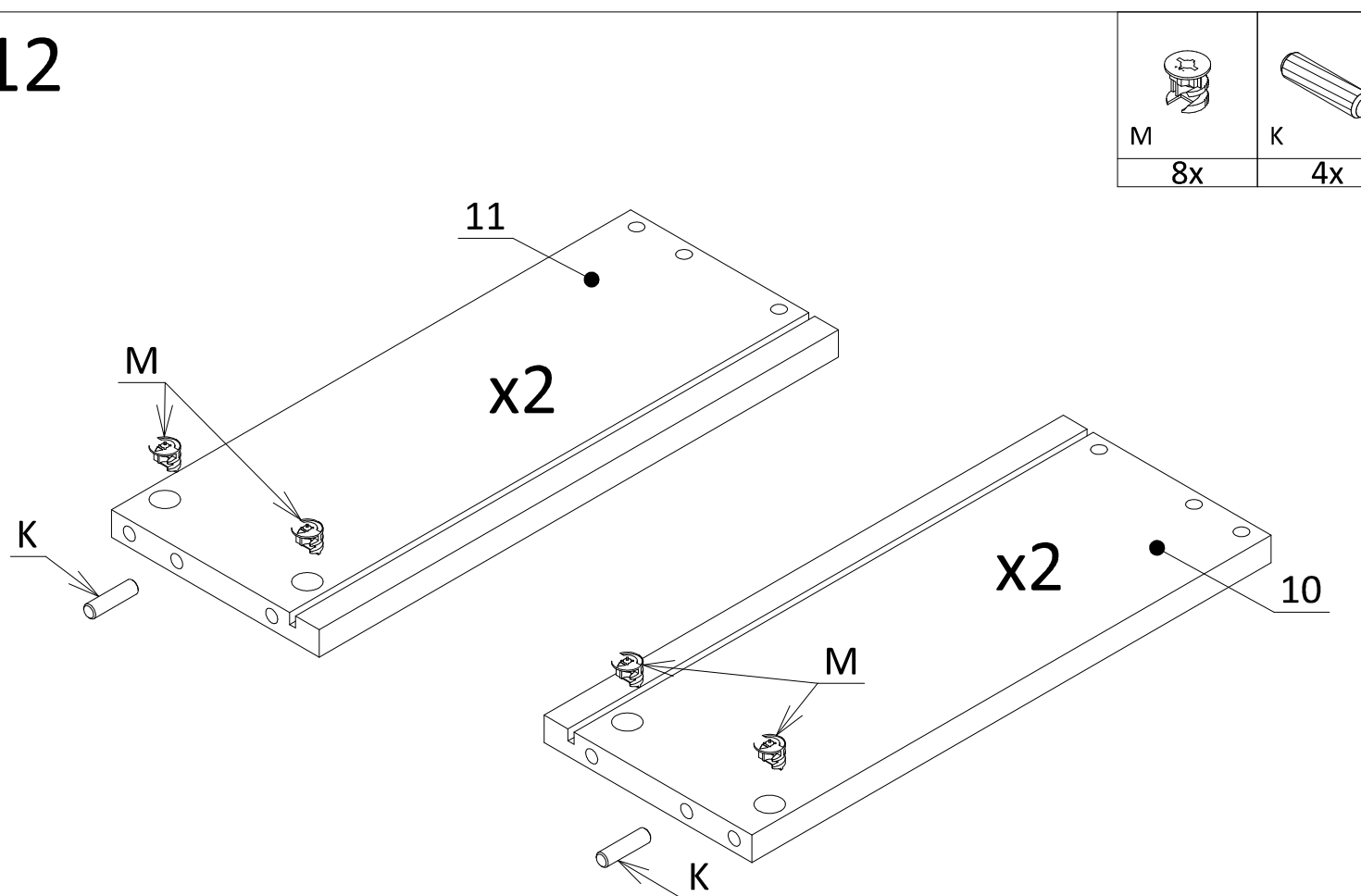
10 Option R



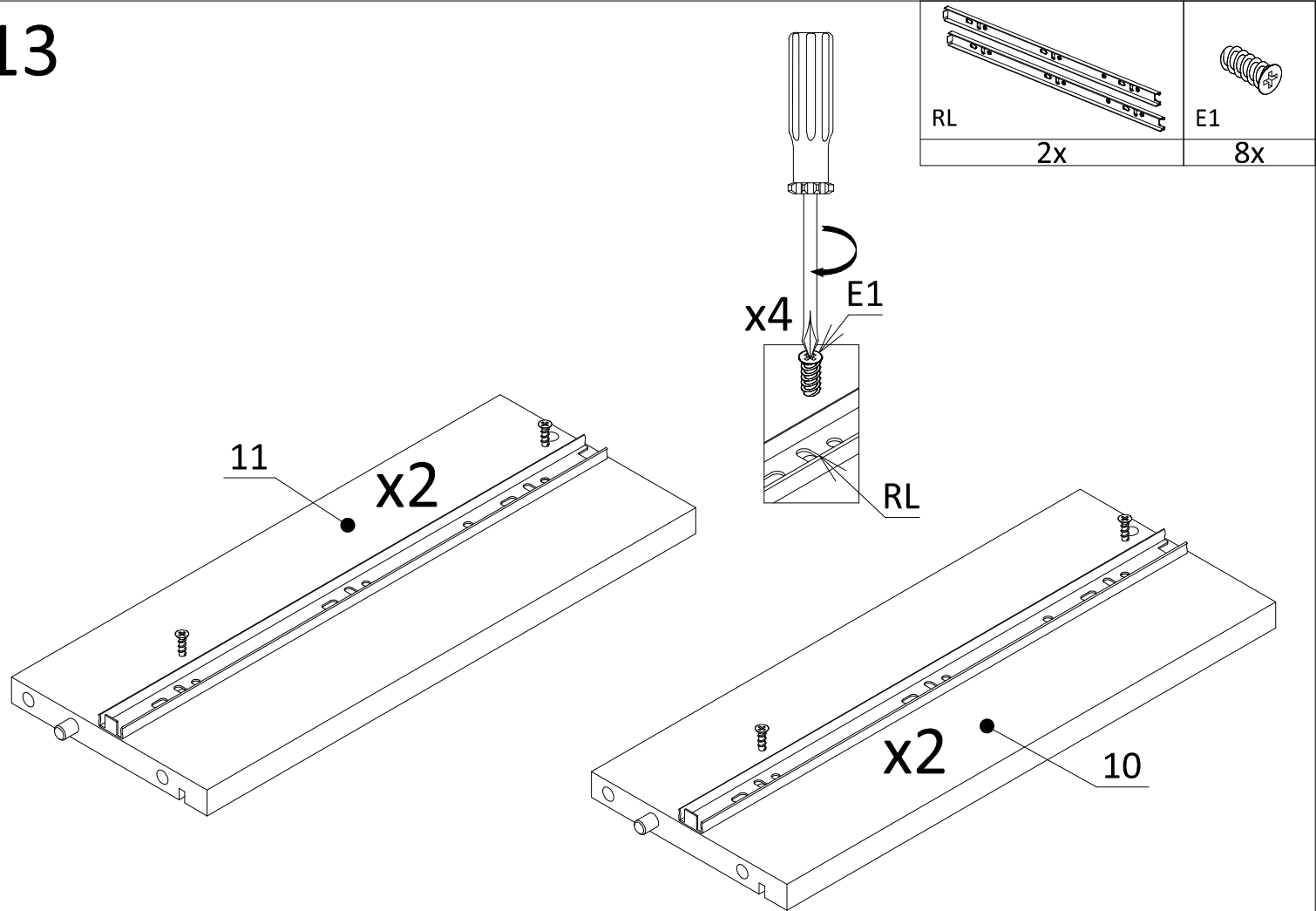
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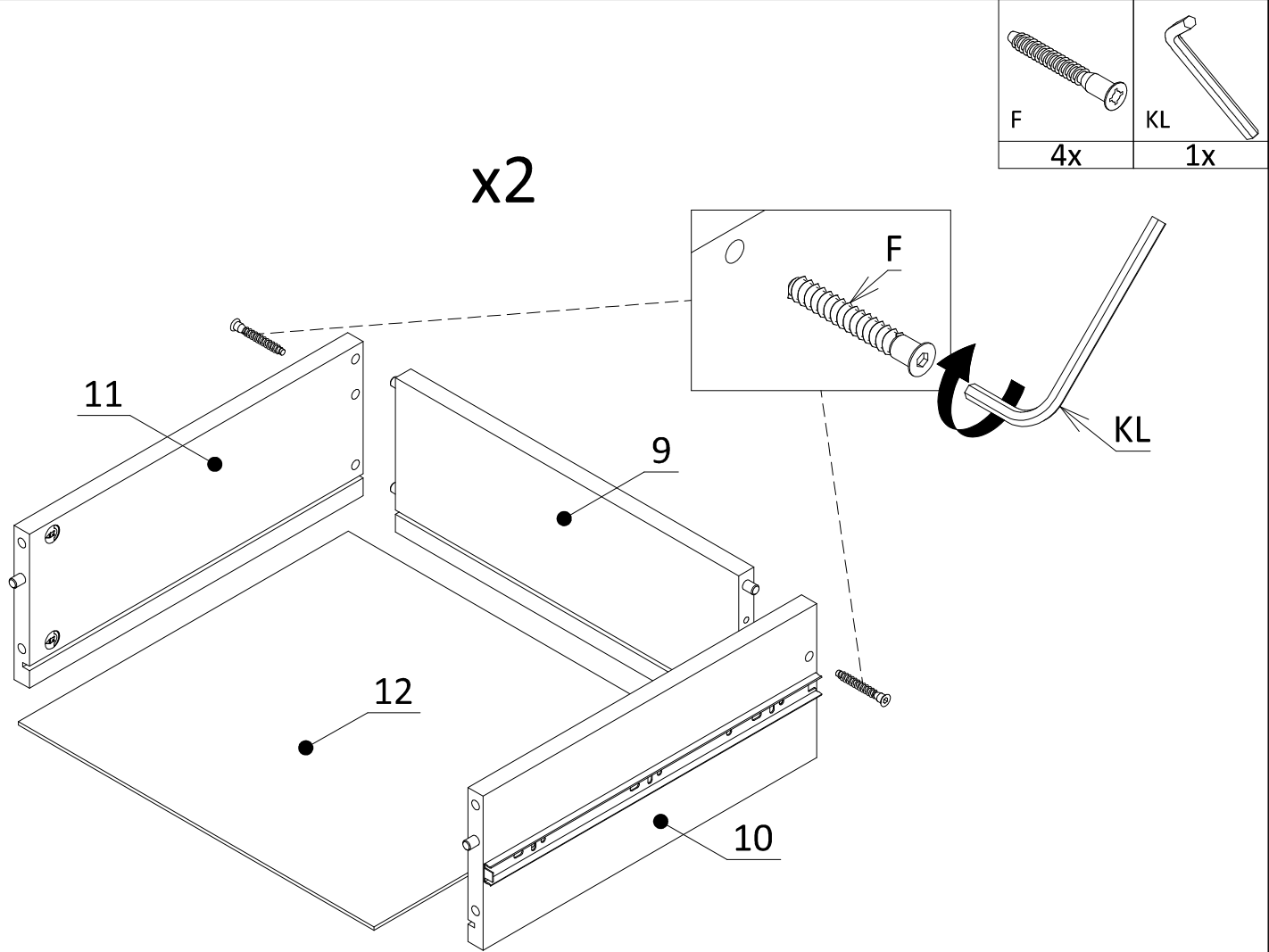
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13

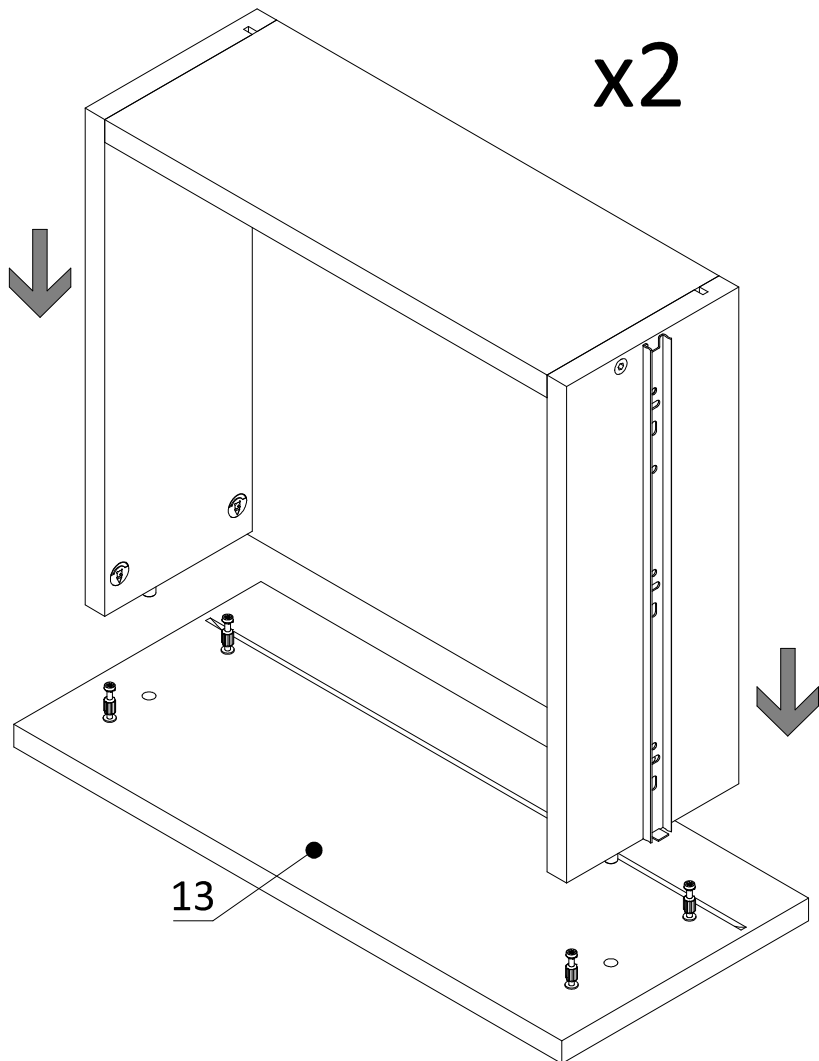
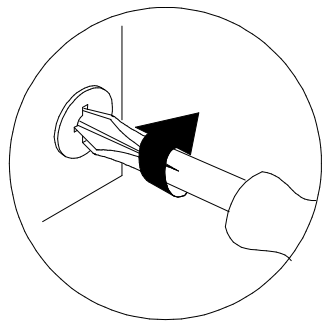


14

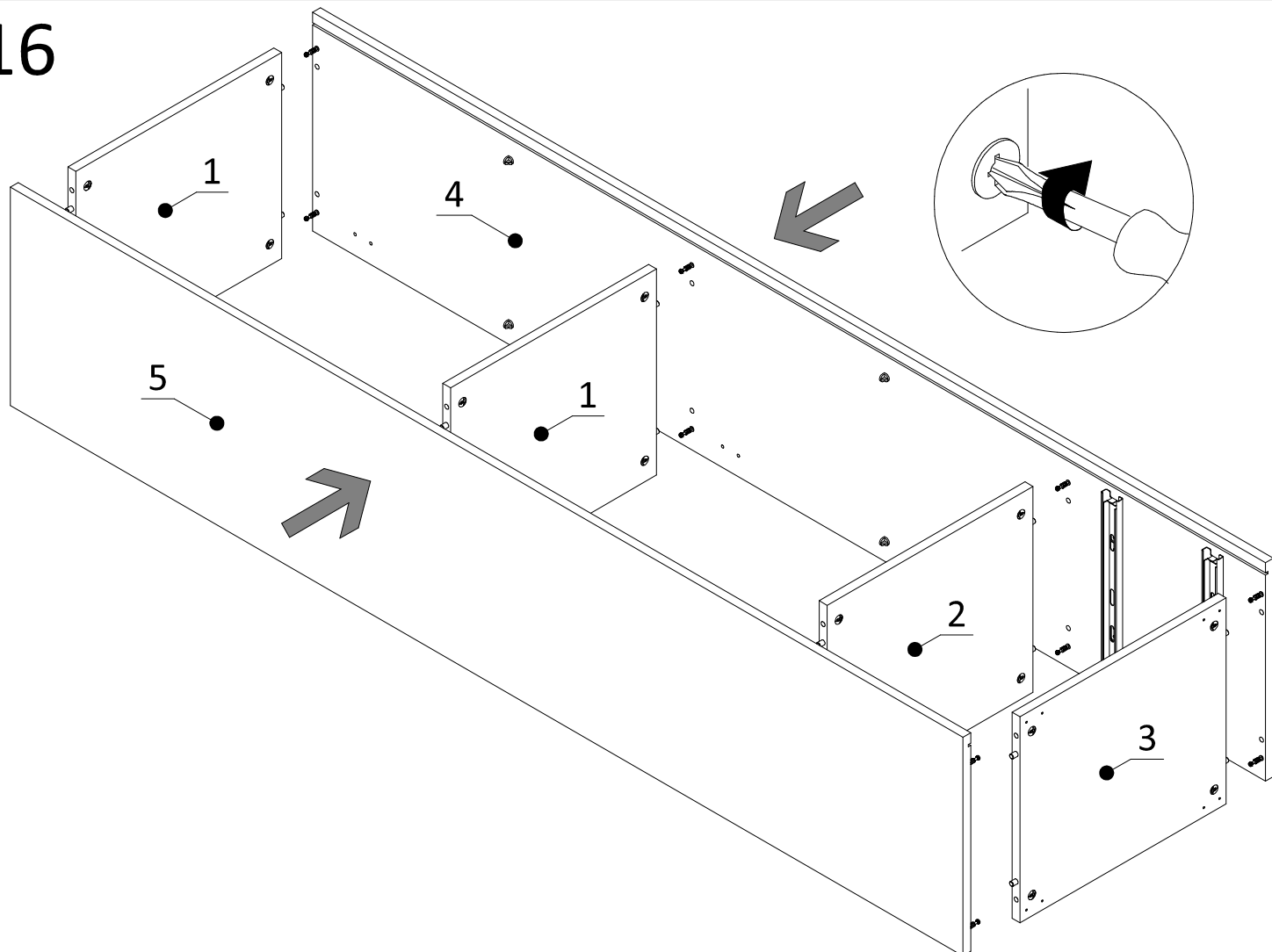


15

x2



16



18

A=B

x10

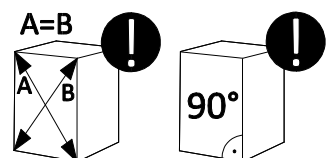
S

x20

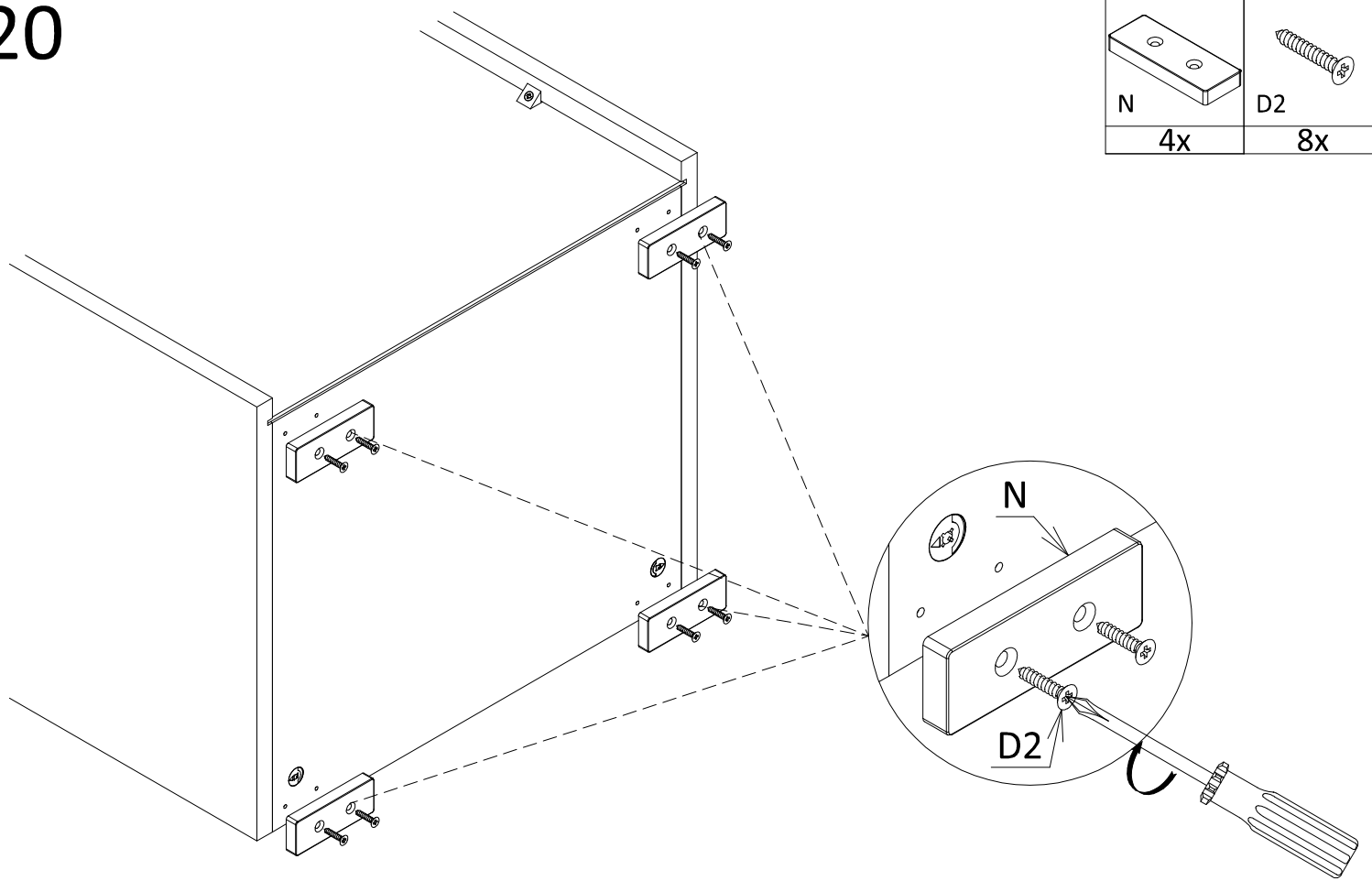
G

A=B

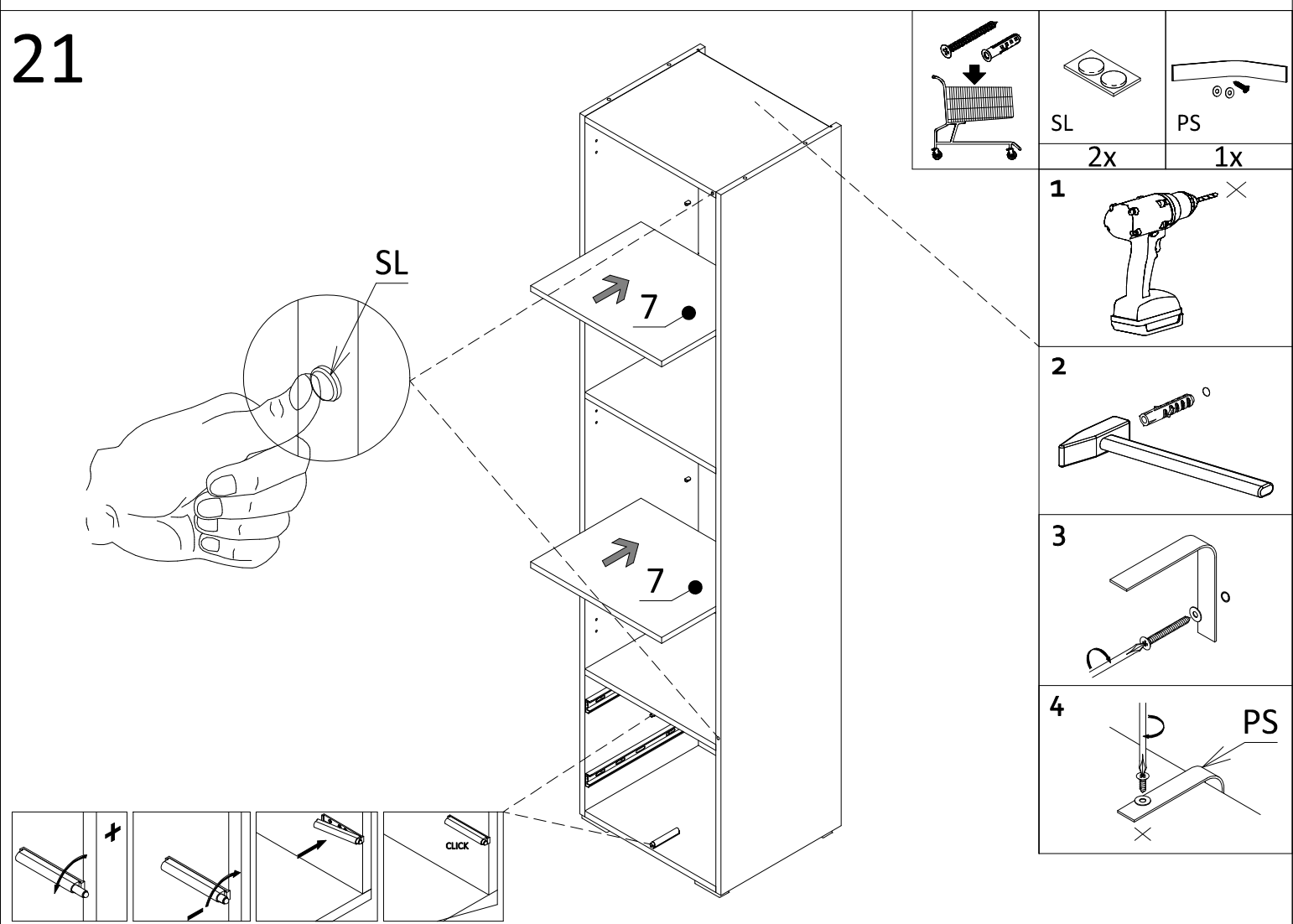
This technical drawing shows a perspective view of a mechanical assembly. A large rectangular frame is formed by two long, thin rectangular components (labeled 18) connected by several smaller components. Dashed lines indicate the internal structure and alignment. Two callout boxes provide detailed views of specific components: one labeled 'x10' shows a component with a screw (labeled 'S') and a curved arrow indicating rotation; the other labeled 'x20' shows a component with a screw (labeled 'G'). The label 'A=B' appears twice, indicating that two different components or sections are identical. A small detail in the top right corner shows a cross-section of a component with a screw and a label 'S'.



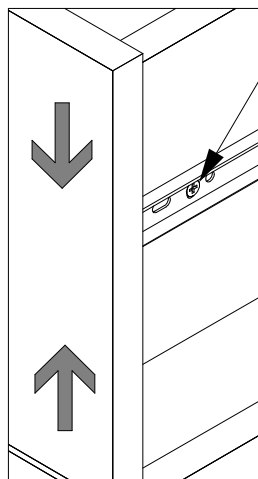
20



21



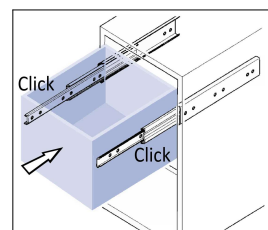
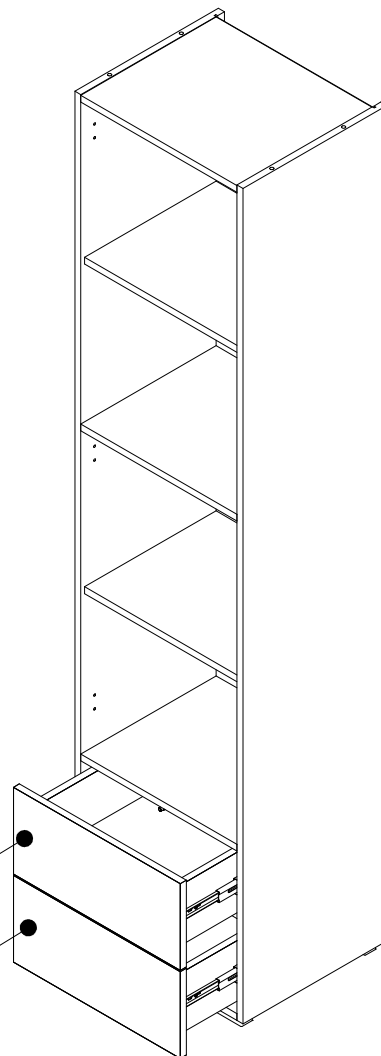
22



regulacja!
regulation!
verordnung!

13

13

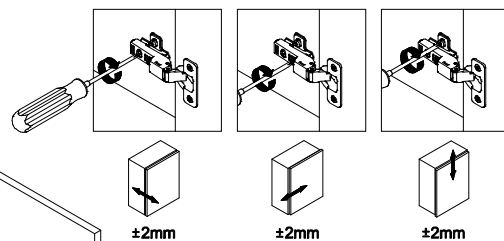


23

Option L

Option R

CLICK



8

8

