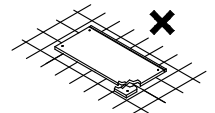
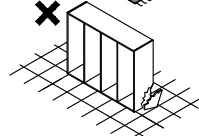
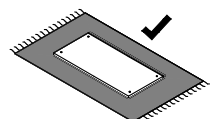
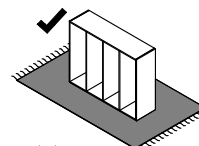
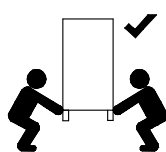
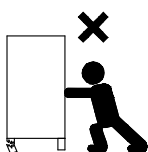
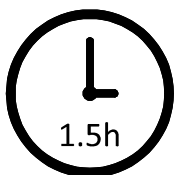
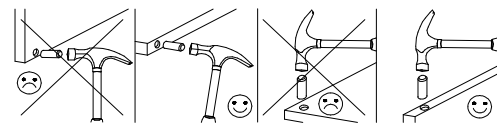
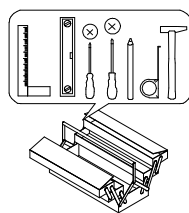
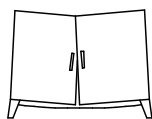
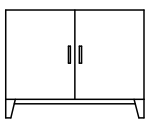
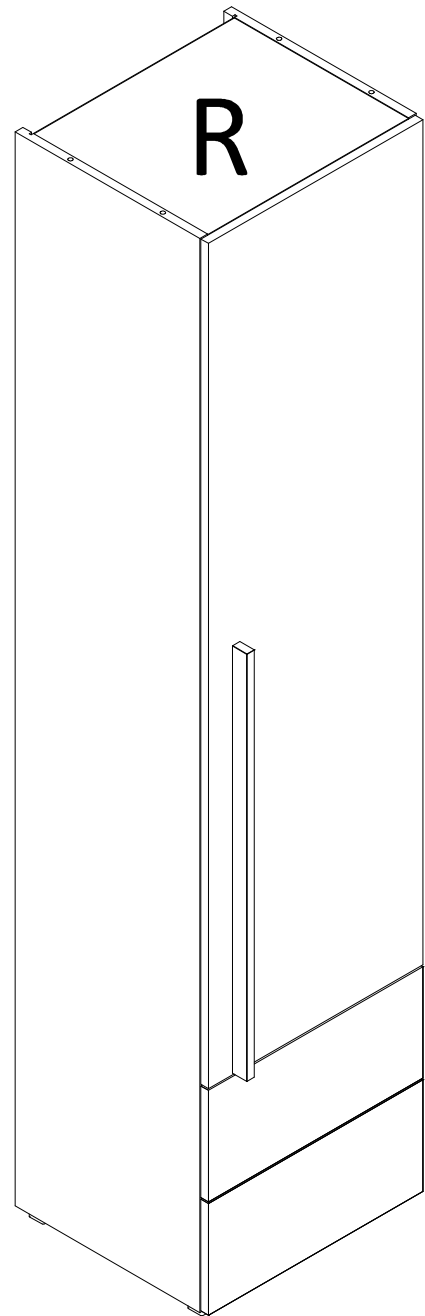
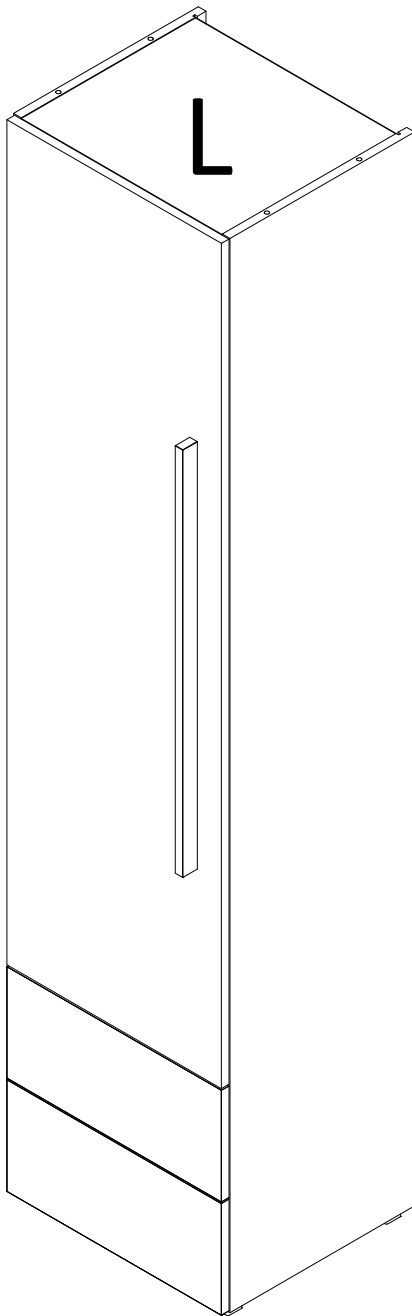
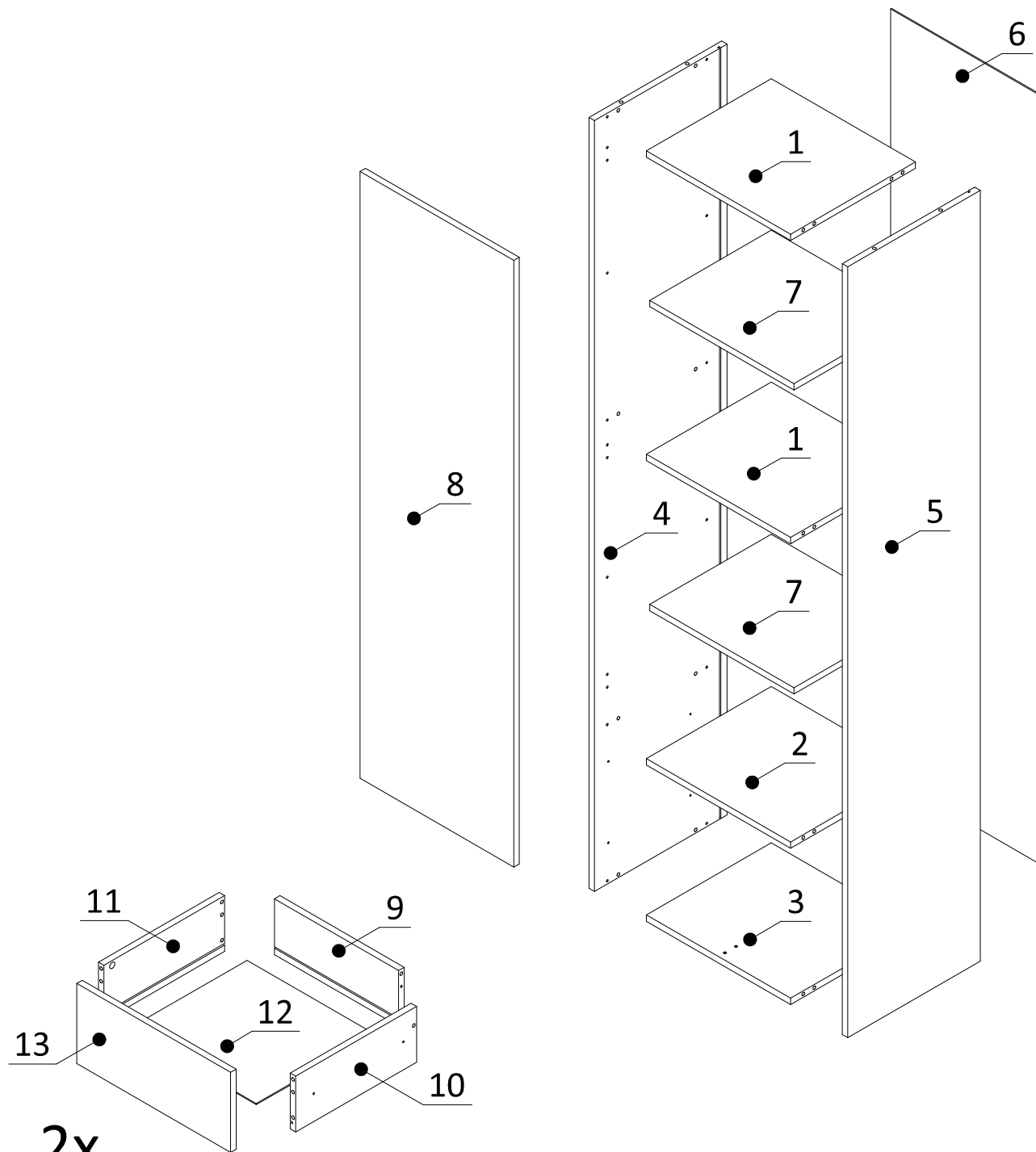
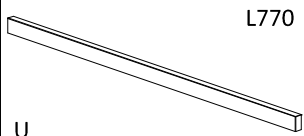
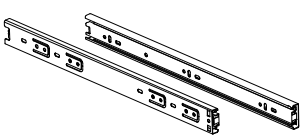
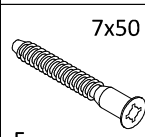
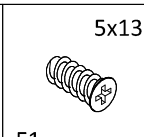
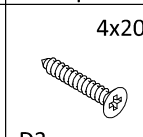
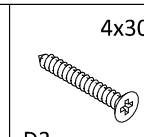
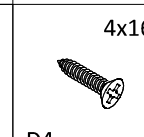
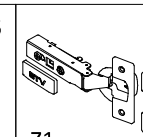
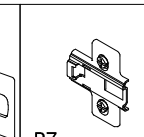
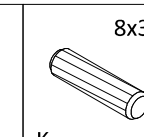
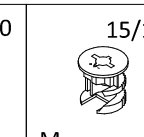
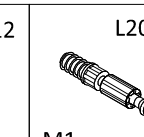
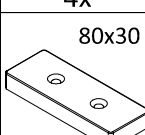
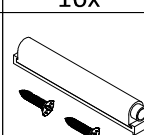
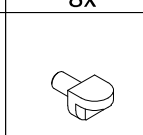
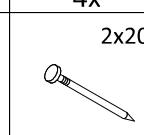
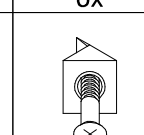
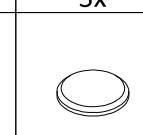
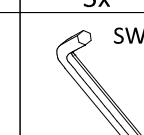
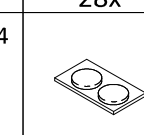
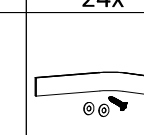
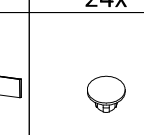


LORIN

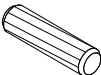
R-3

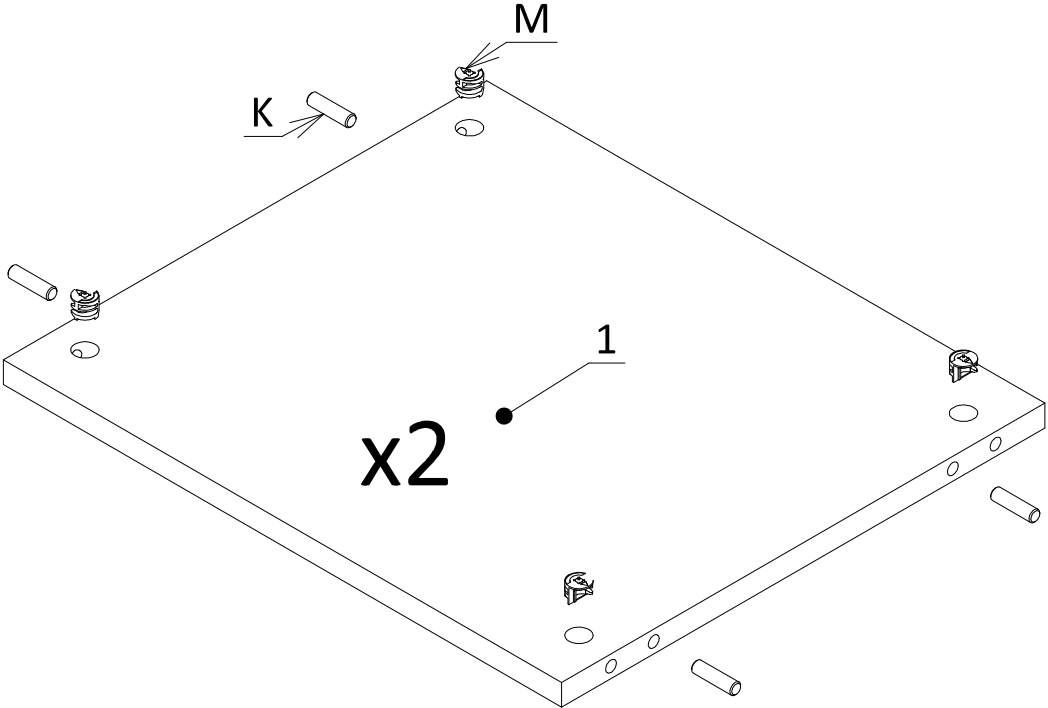




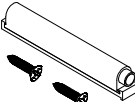
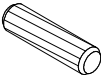
 U		 2kpl. PK-0H35-350									
 F	 E1	 D2	 D3	 D4	 Z1	 PZ	 K	 M	 M1		
4x	16x	8x	4x	6x	3x	3x	28x	24x	24x		
 N	 T	 P	 G	 S	 ZM	 KL	 SL	 PS	 ZP		
4x	2x	8x	20x	10x	24x	1x	2x	1x	6x		

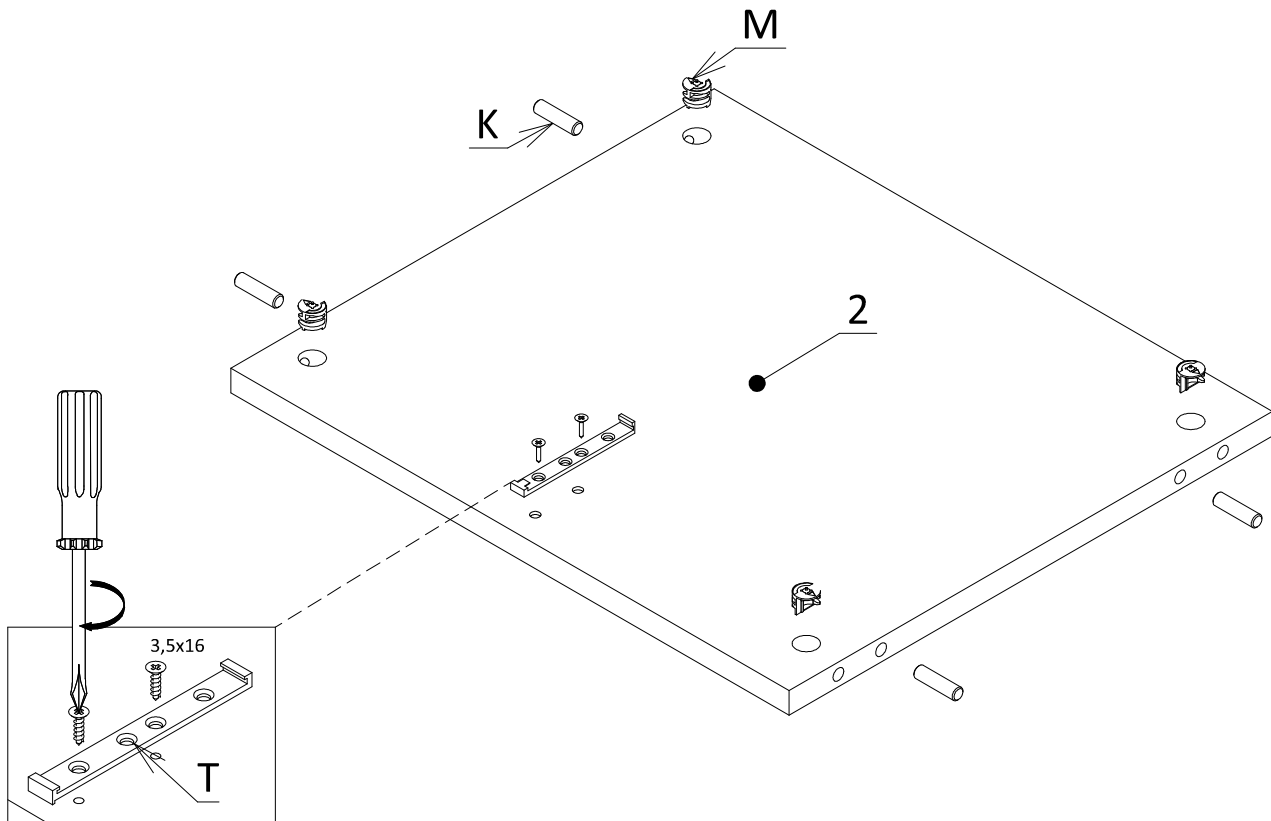
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M	K
8x	8x

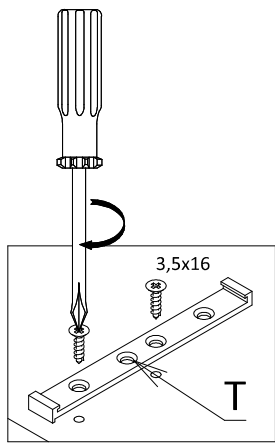


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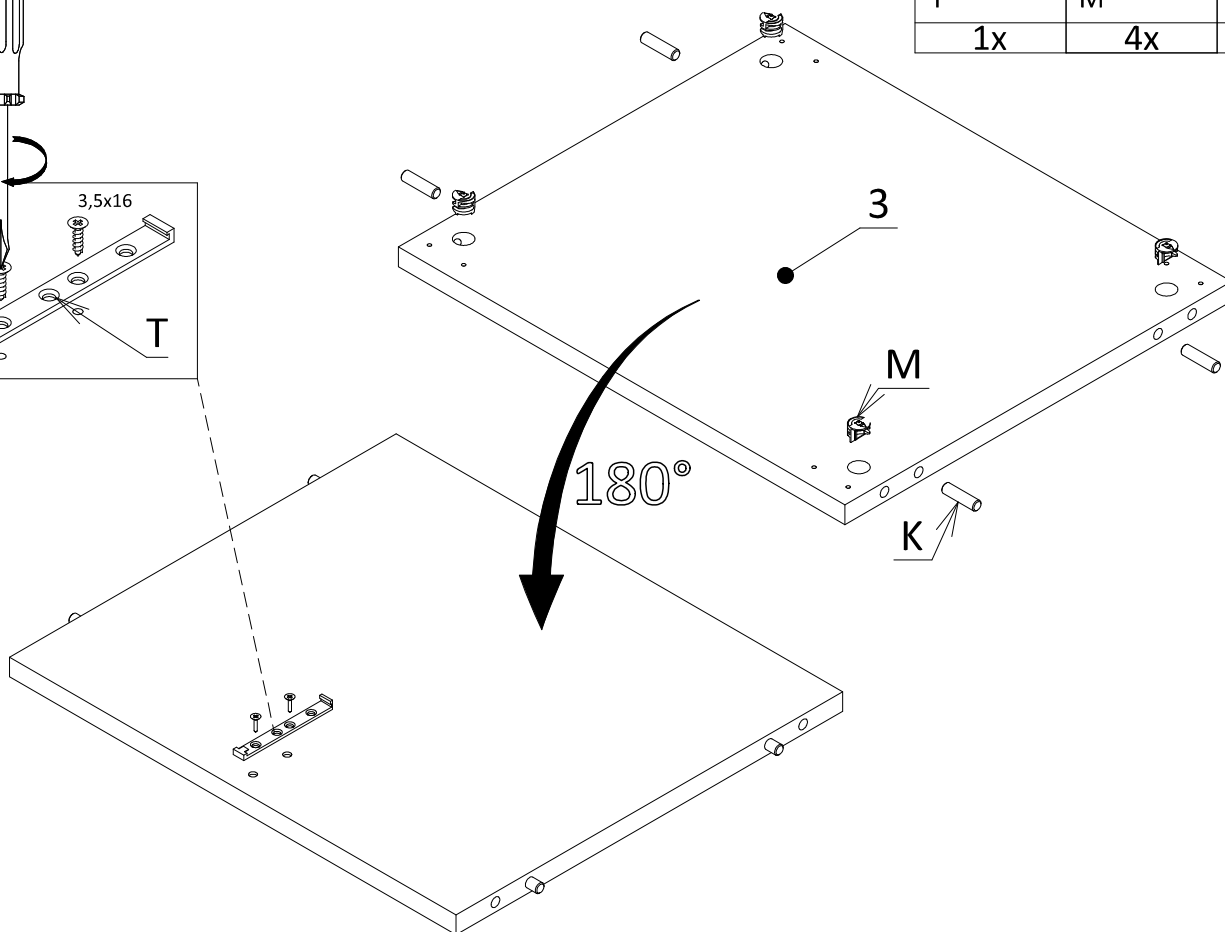
		
T	M	K
1x	4x	4x



3

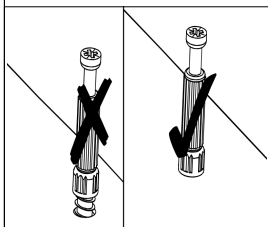
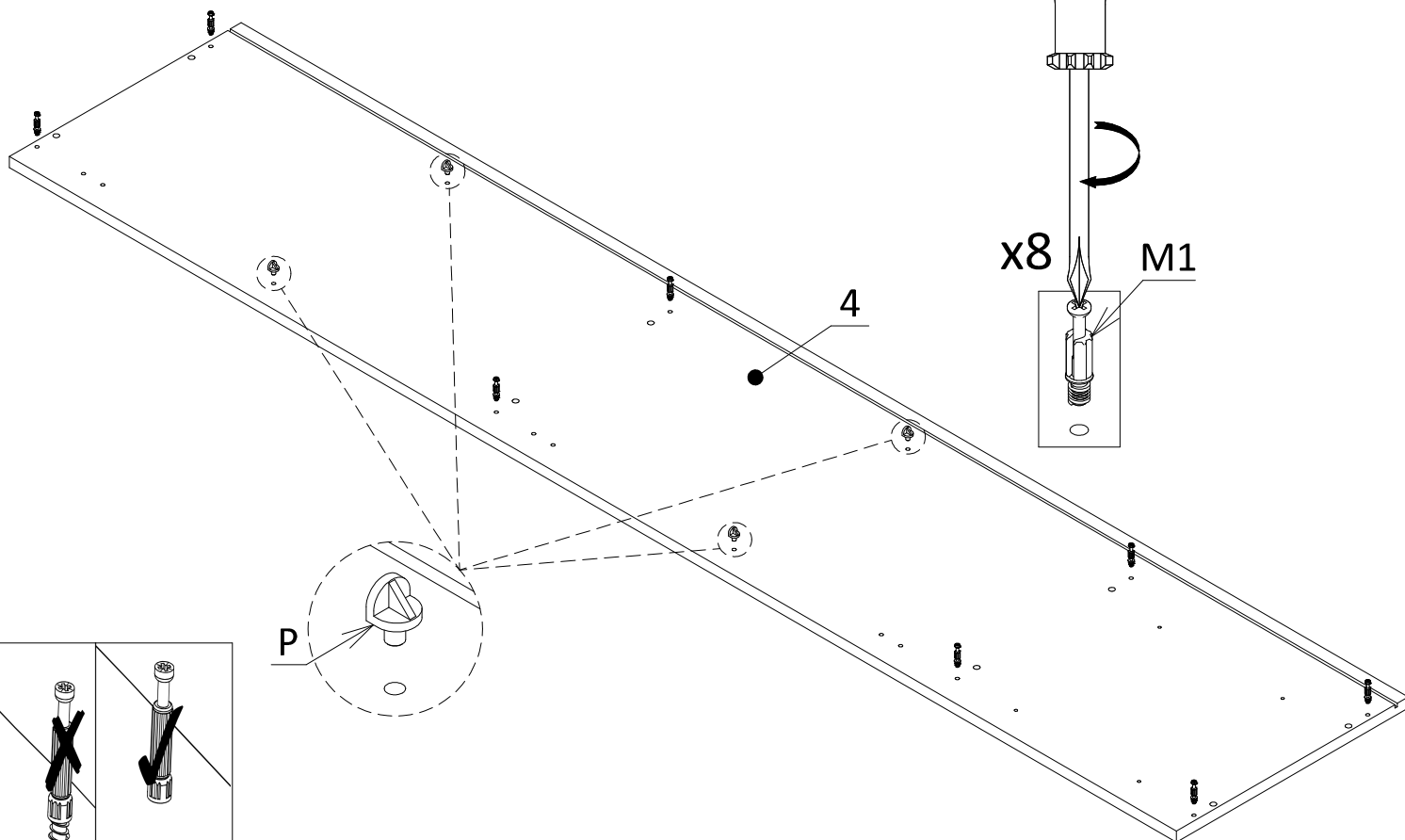
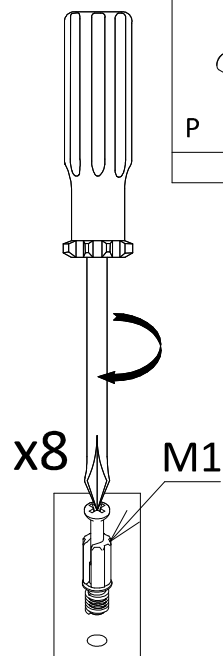


T	M	K
1x	4x	4x

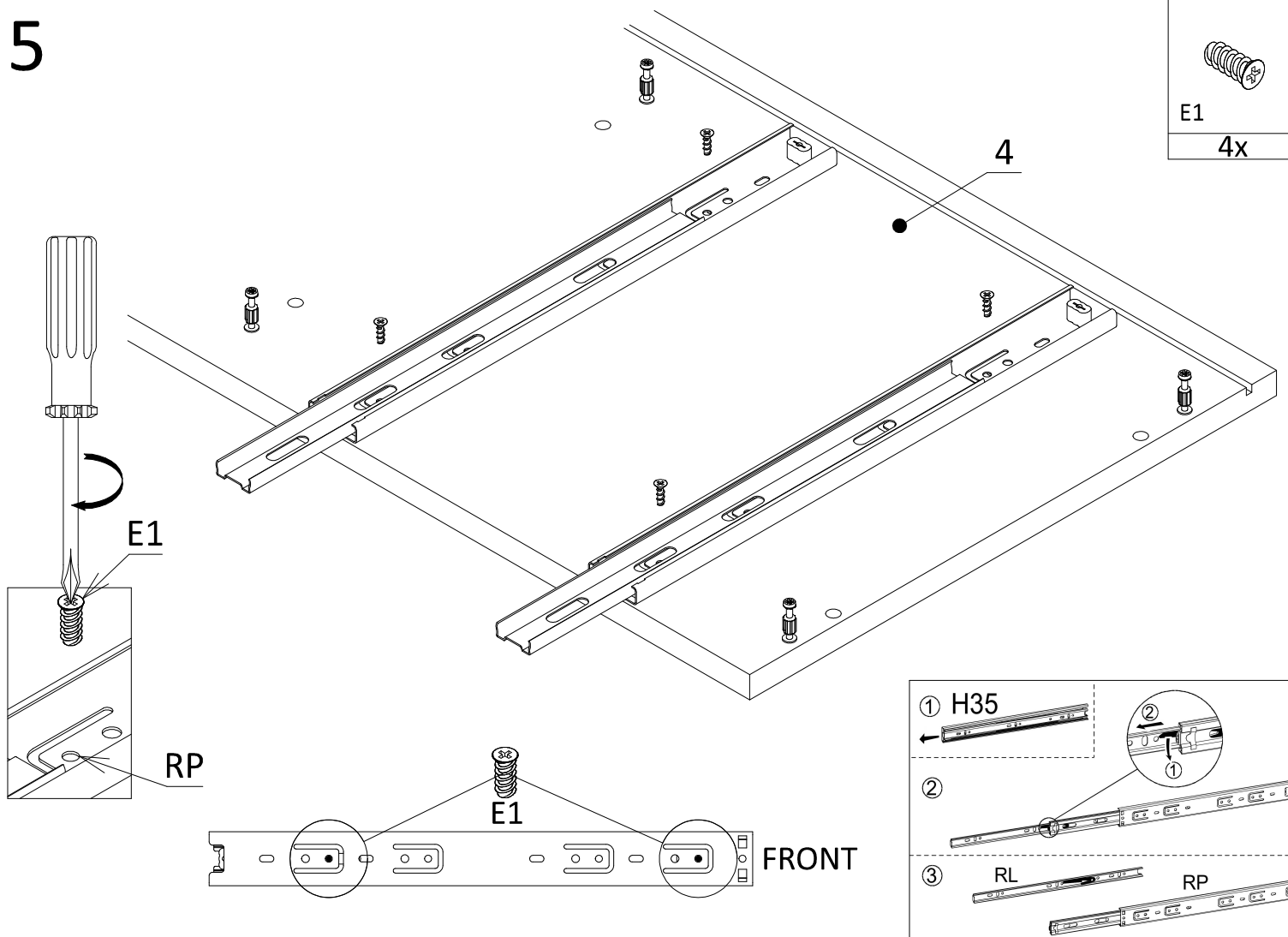


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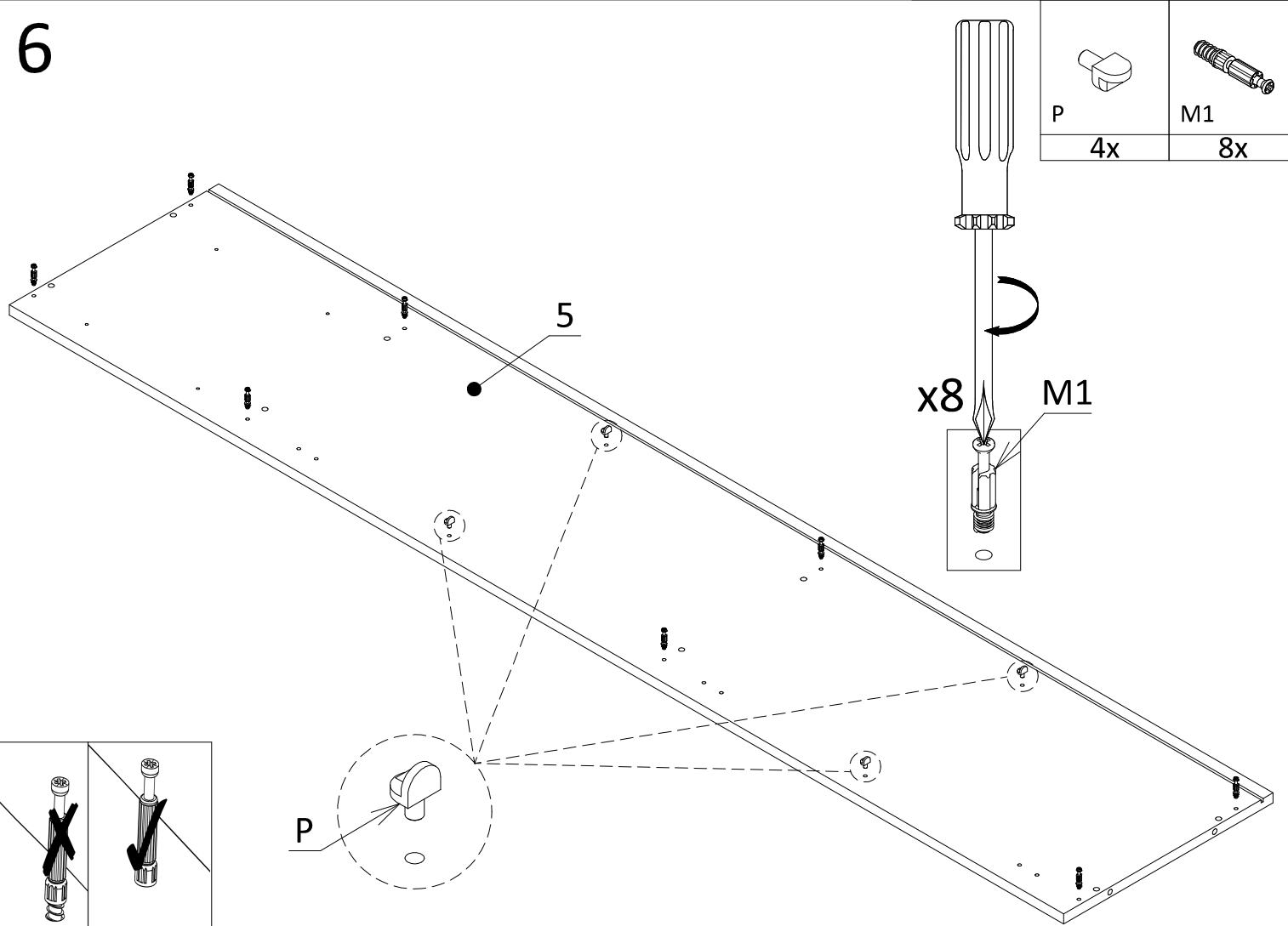
P	M1
4x	8x



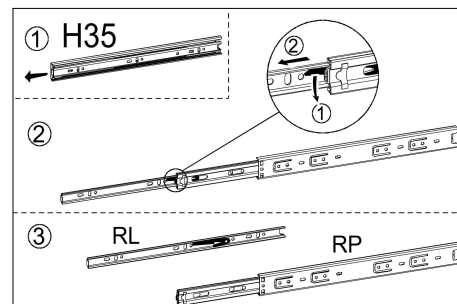
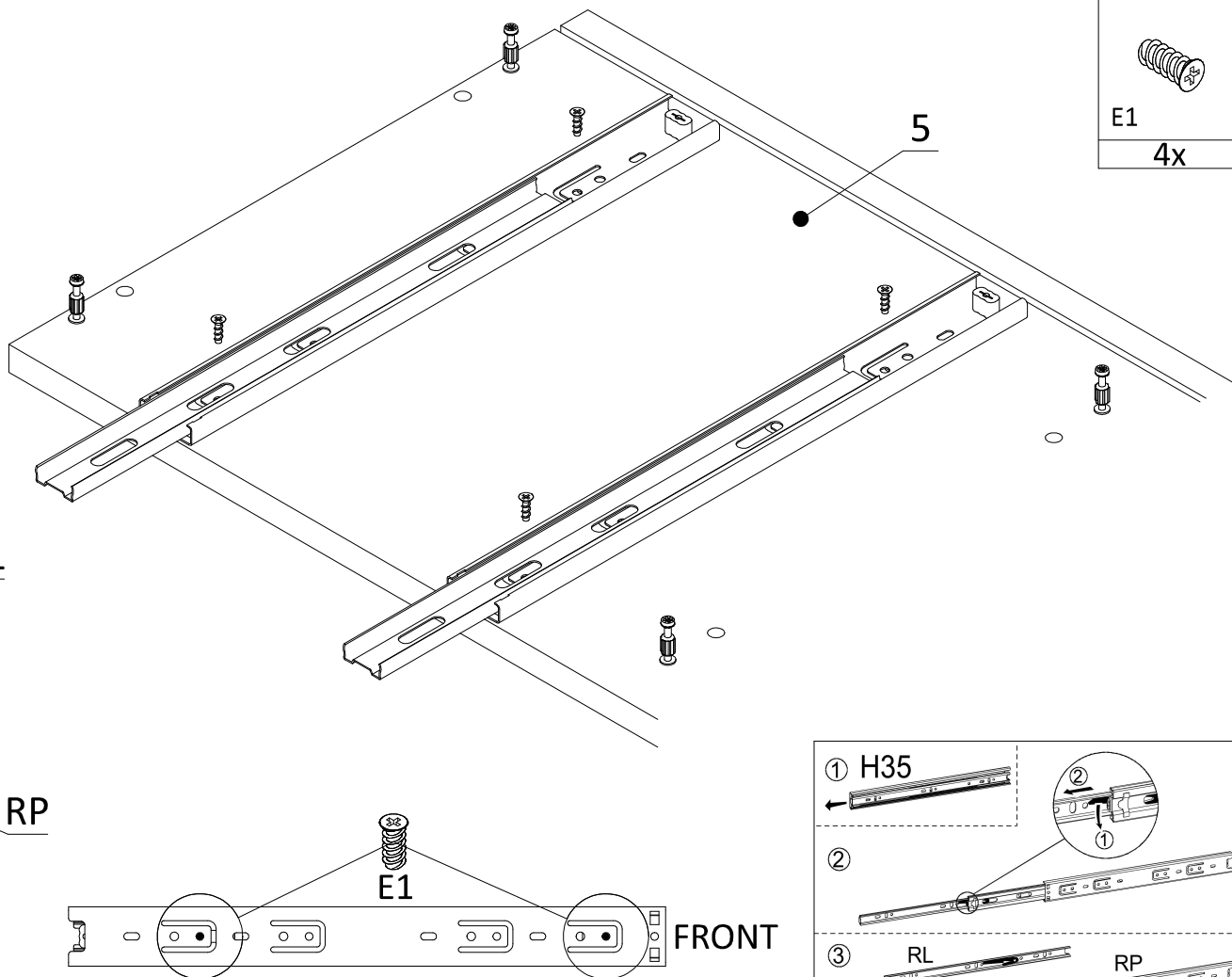
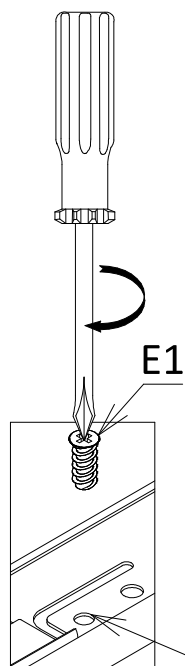
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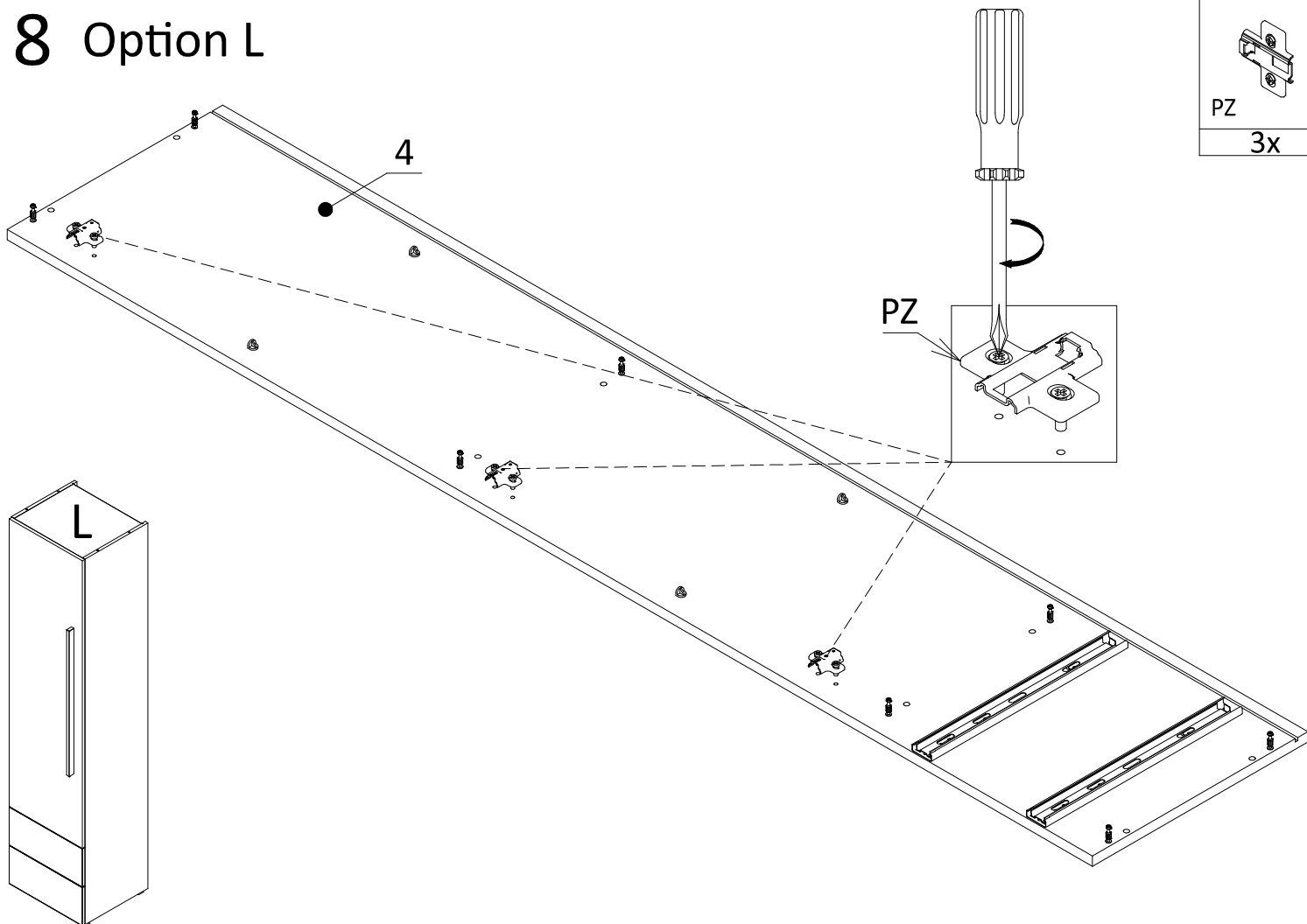
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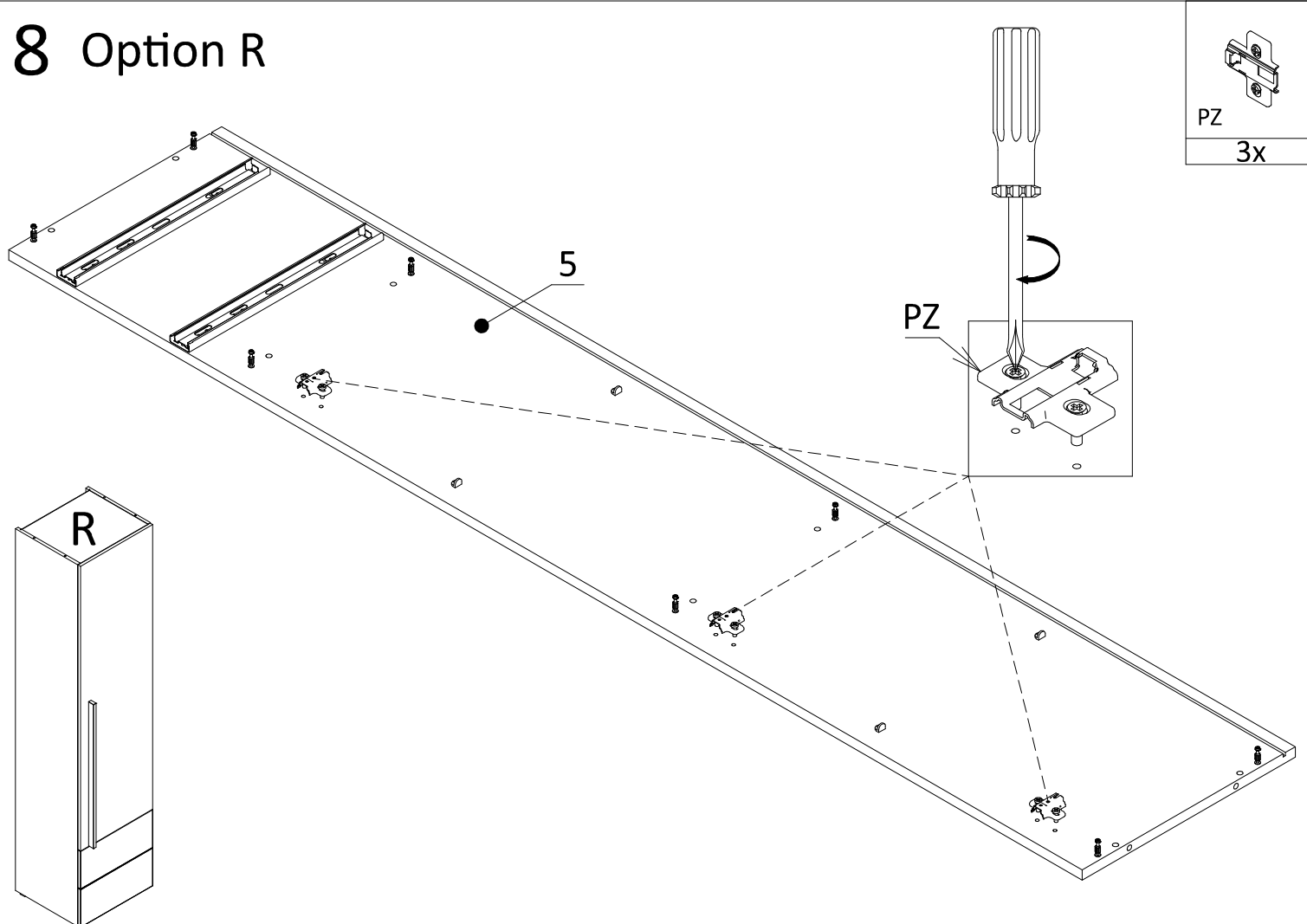
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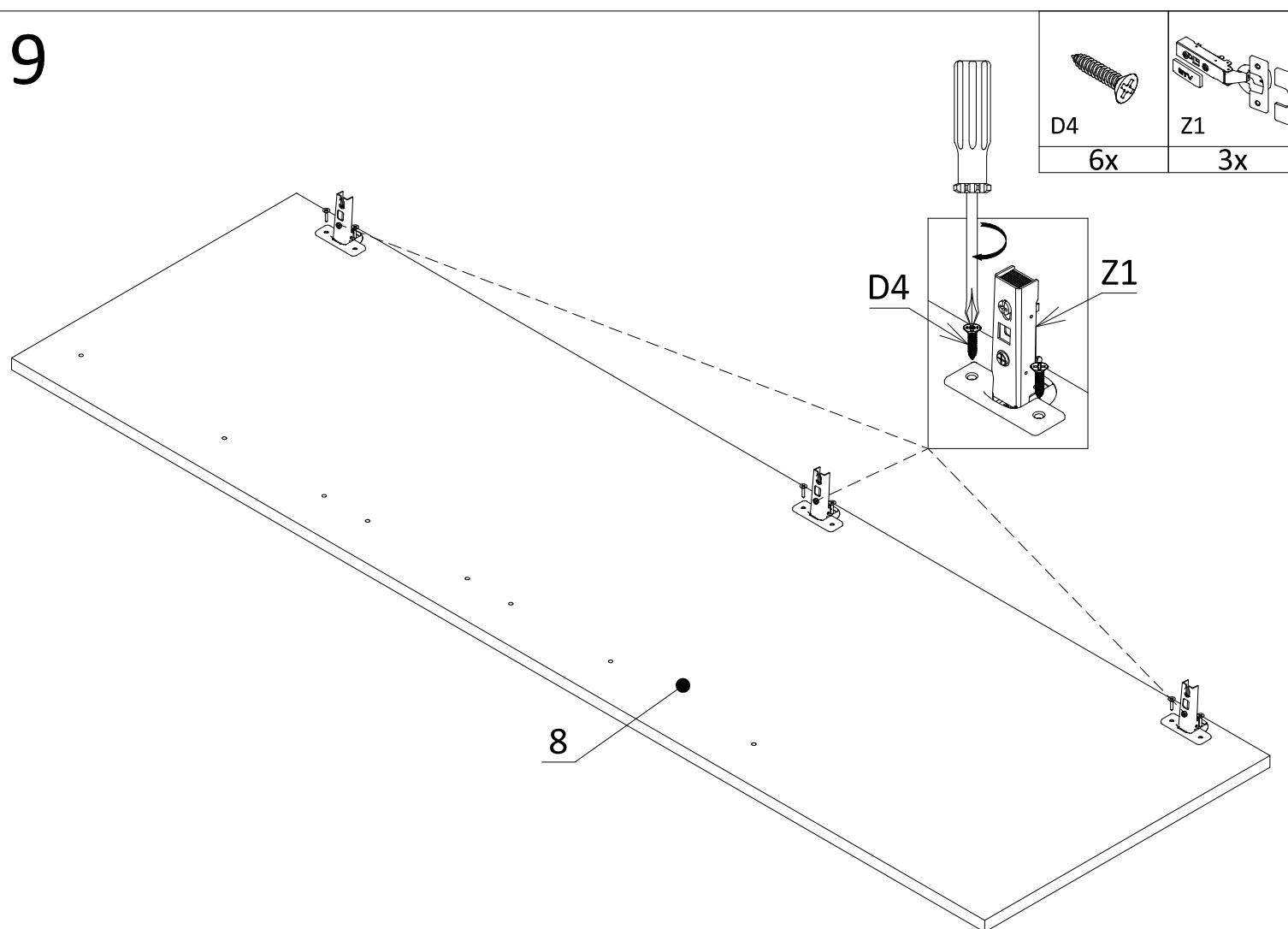
8 Option L



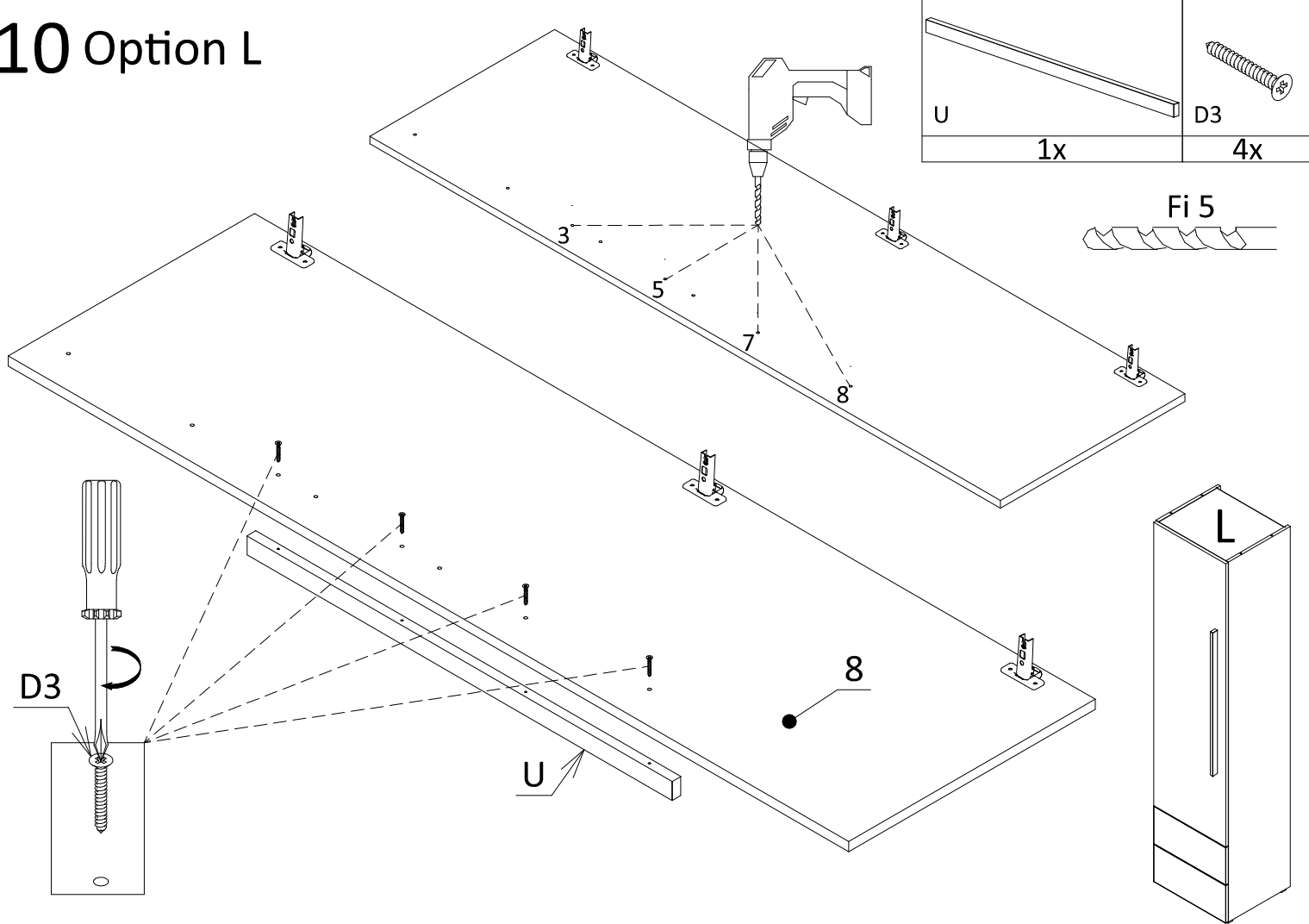
8 Option R



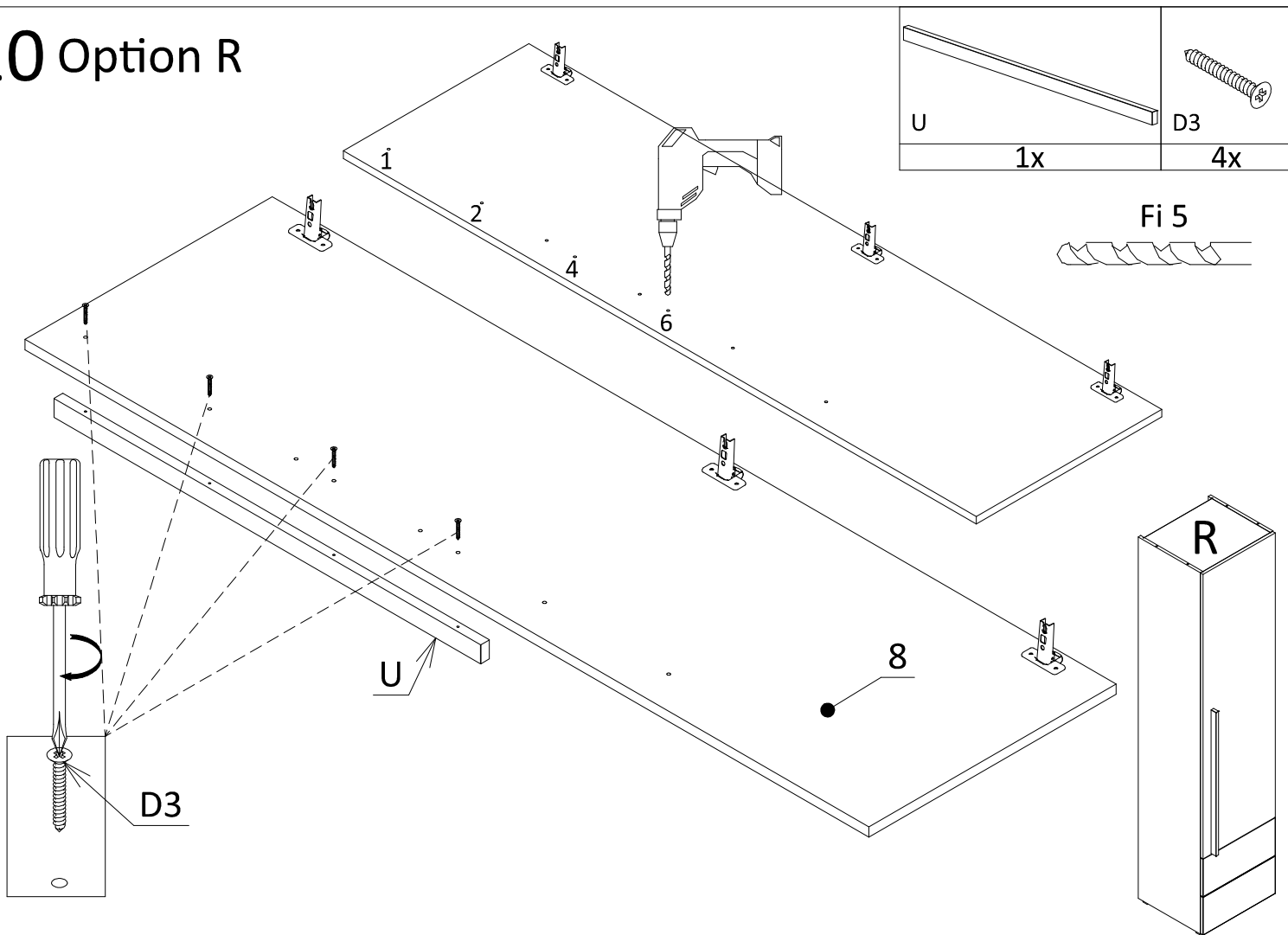
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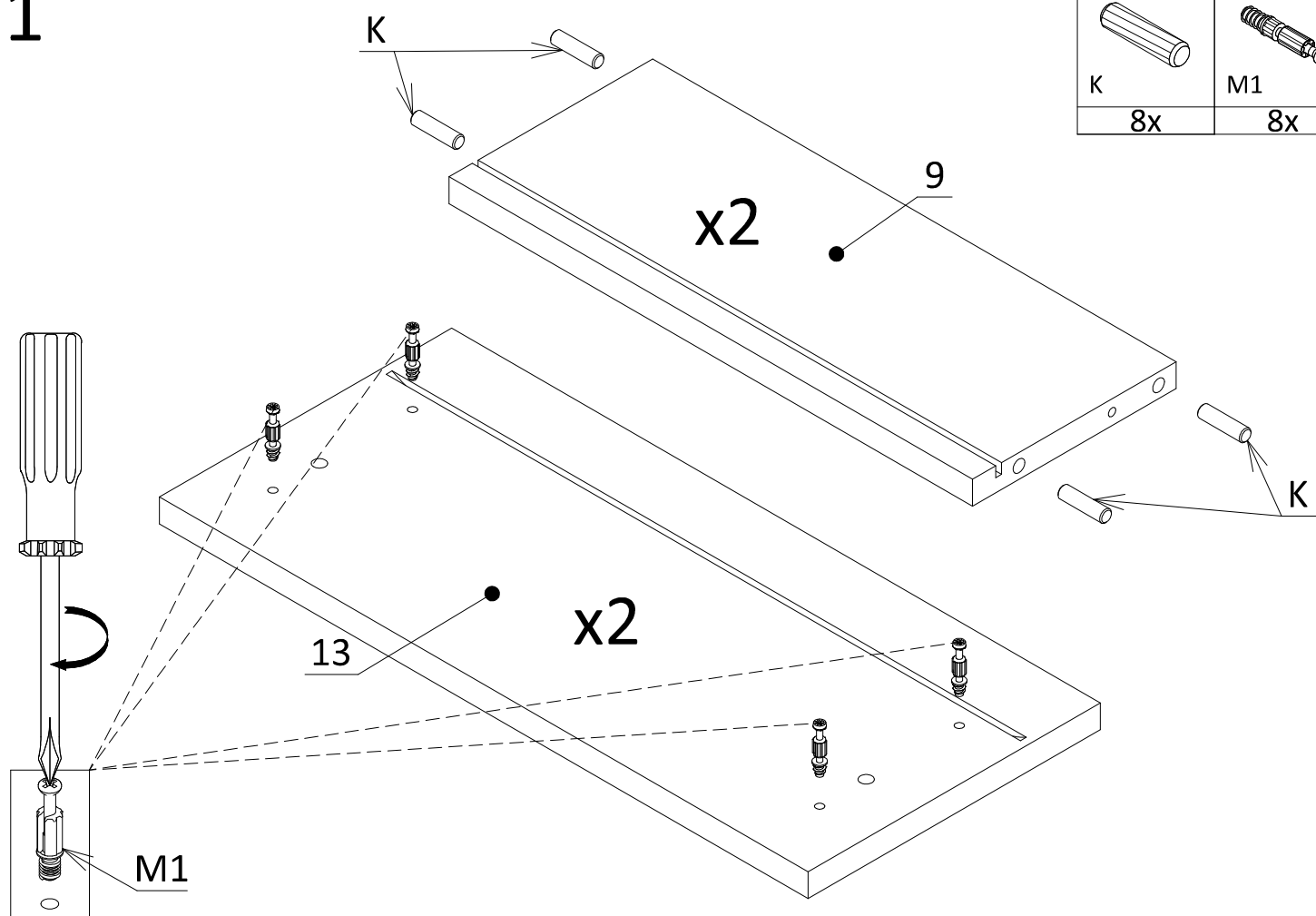
10 Option L



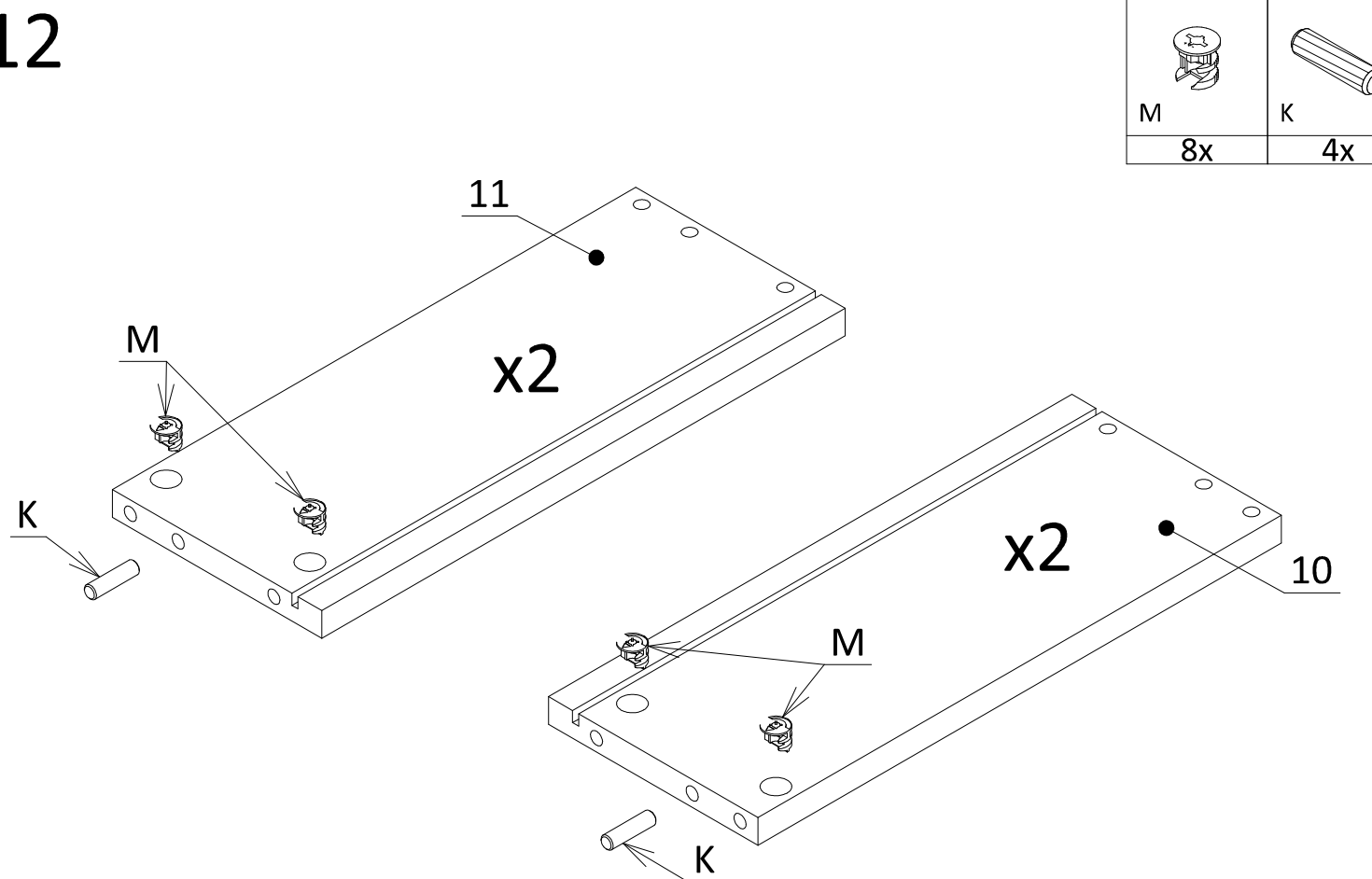
10 Option R



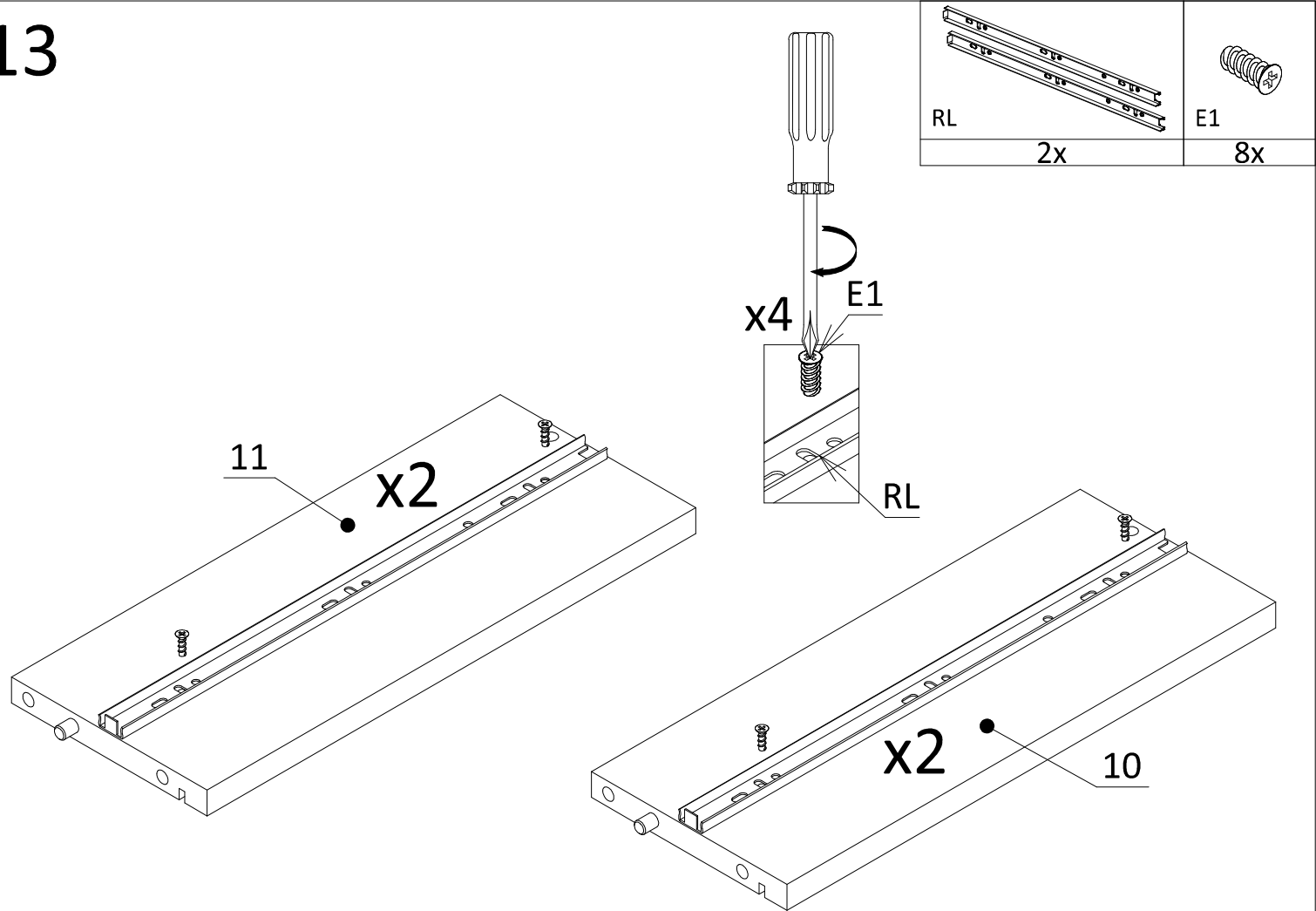
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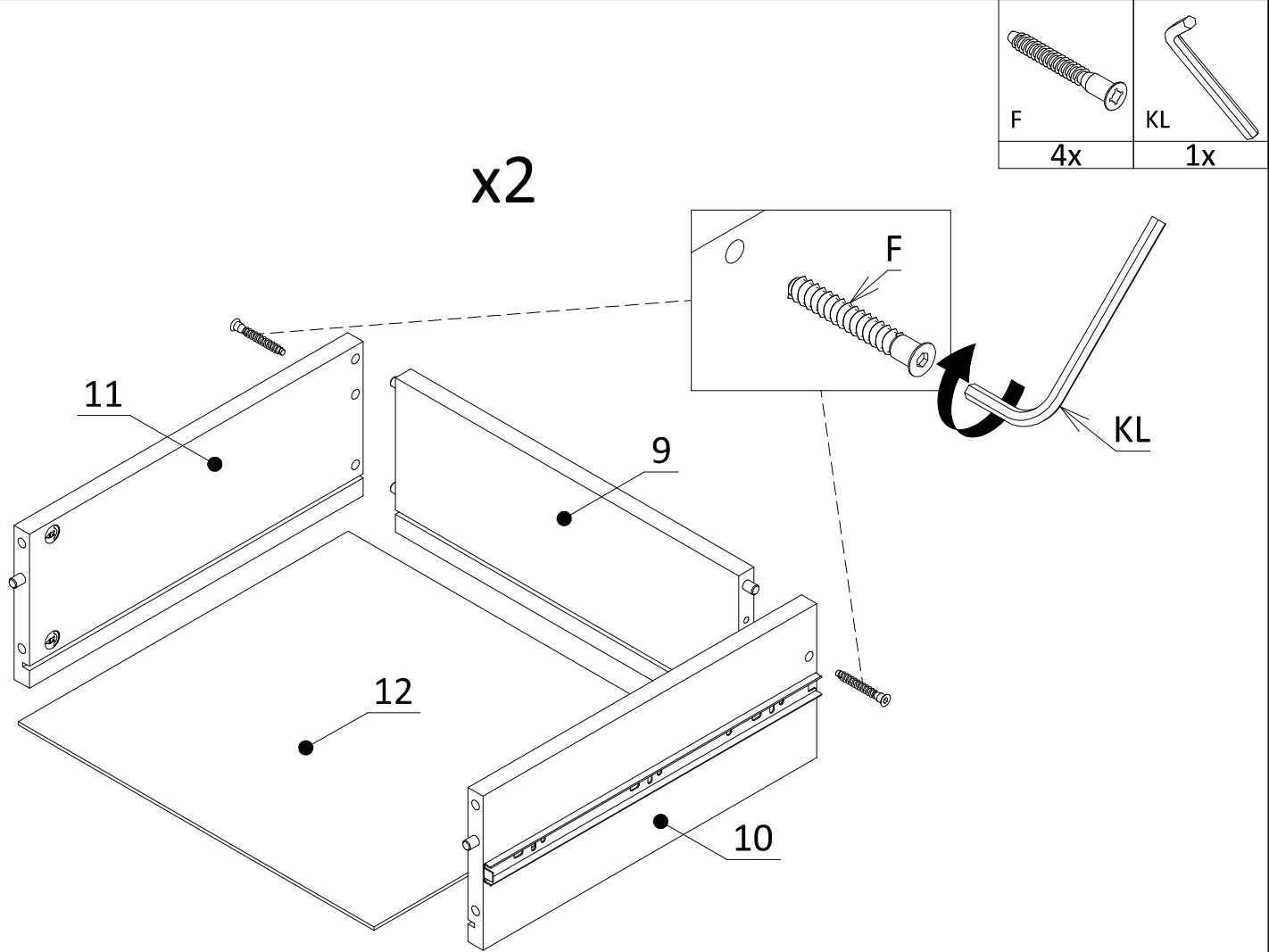
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13

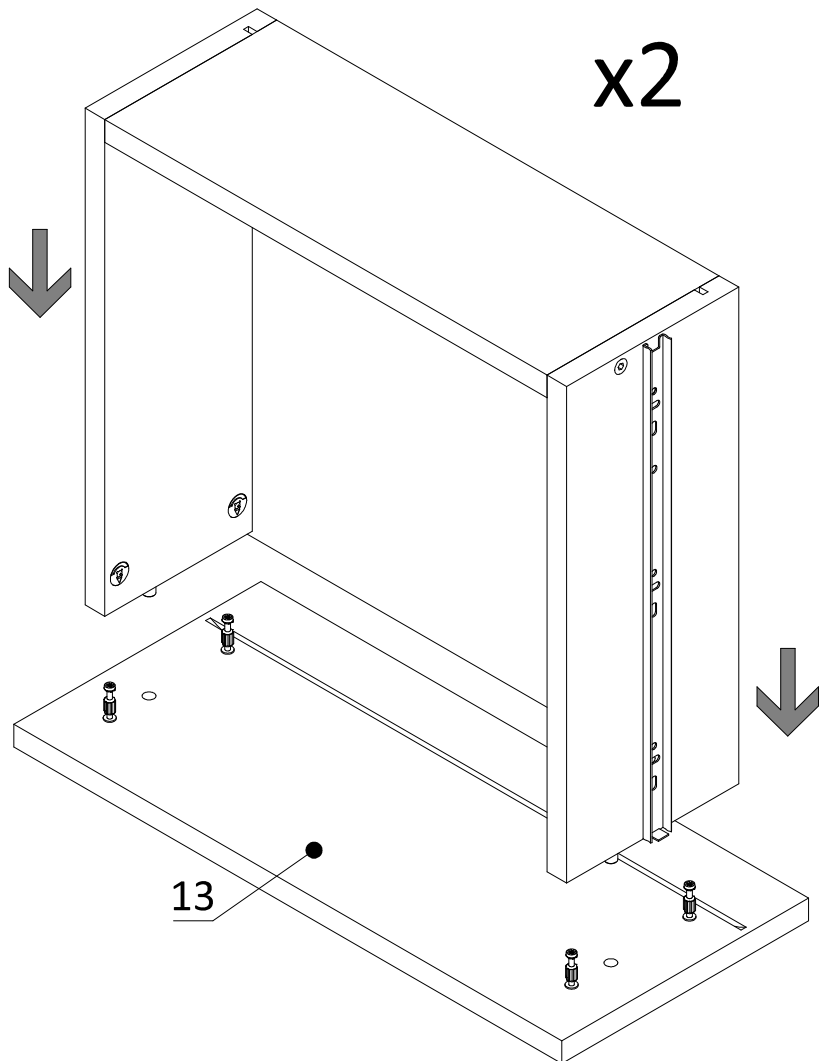
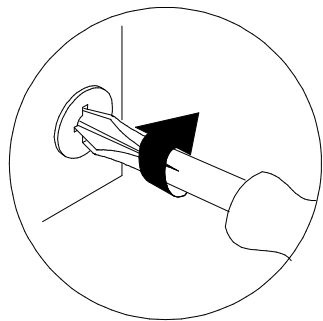


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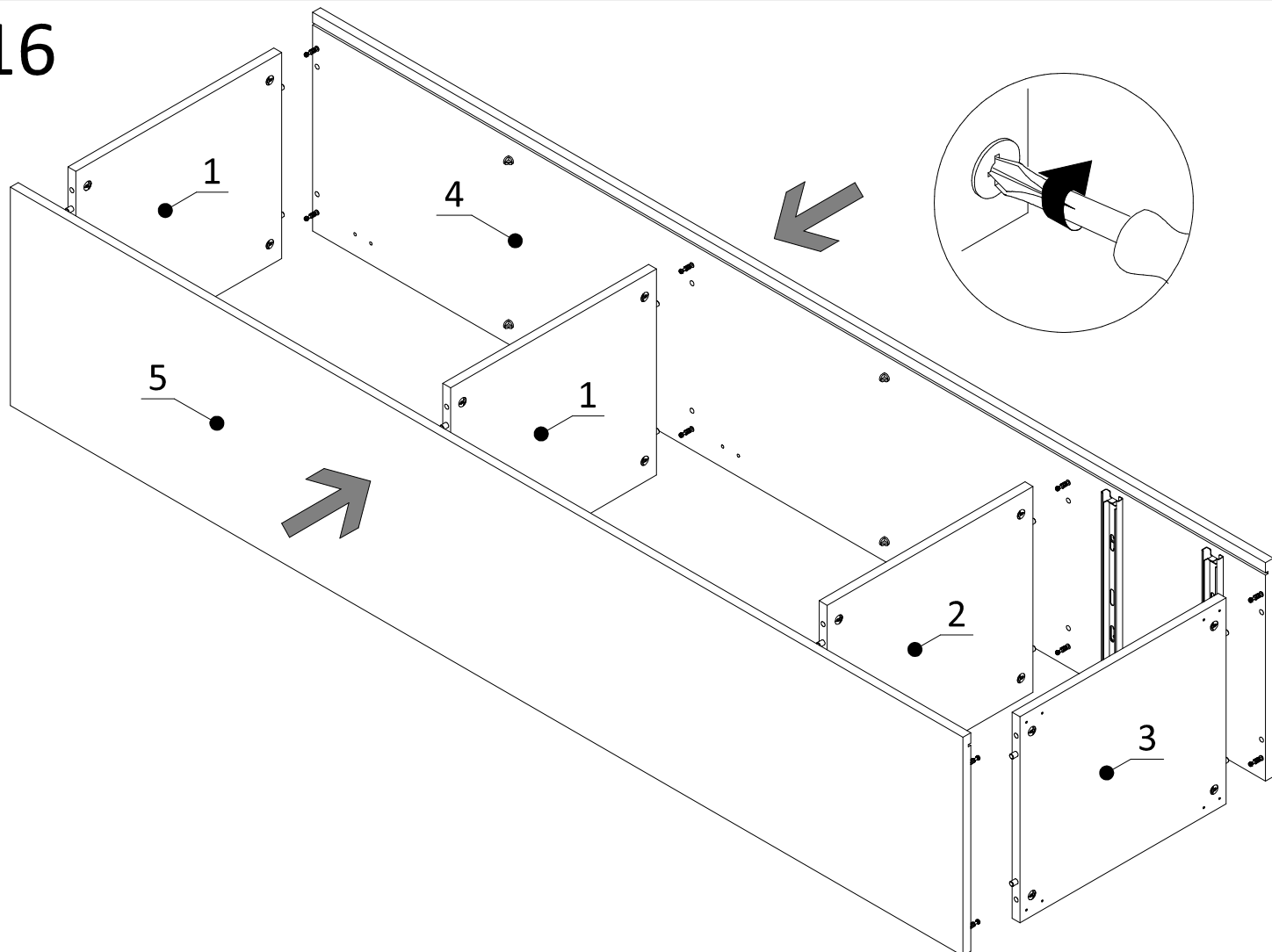


15

x2



16



18

A=B

x10

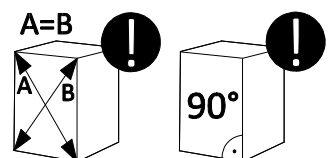
S

x20

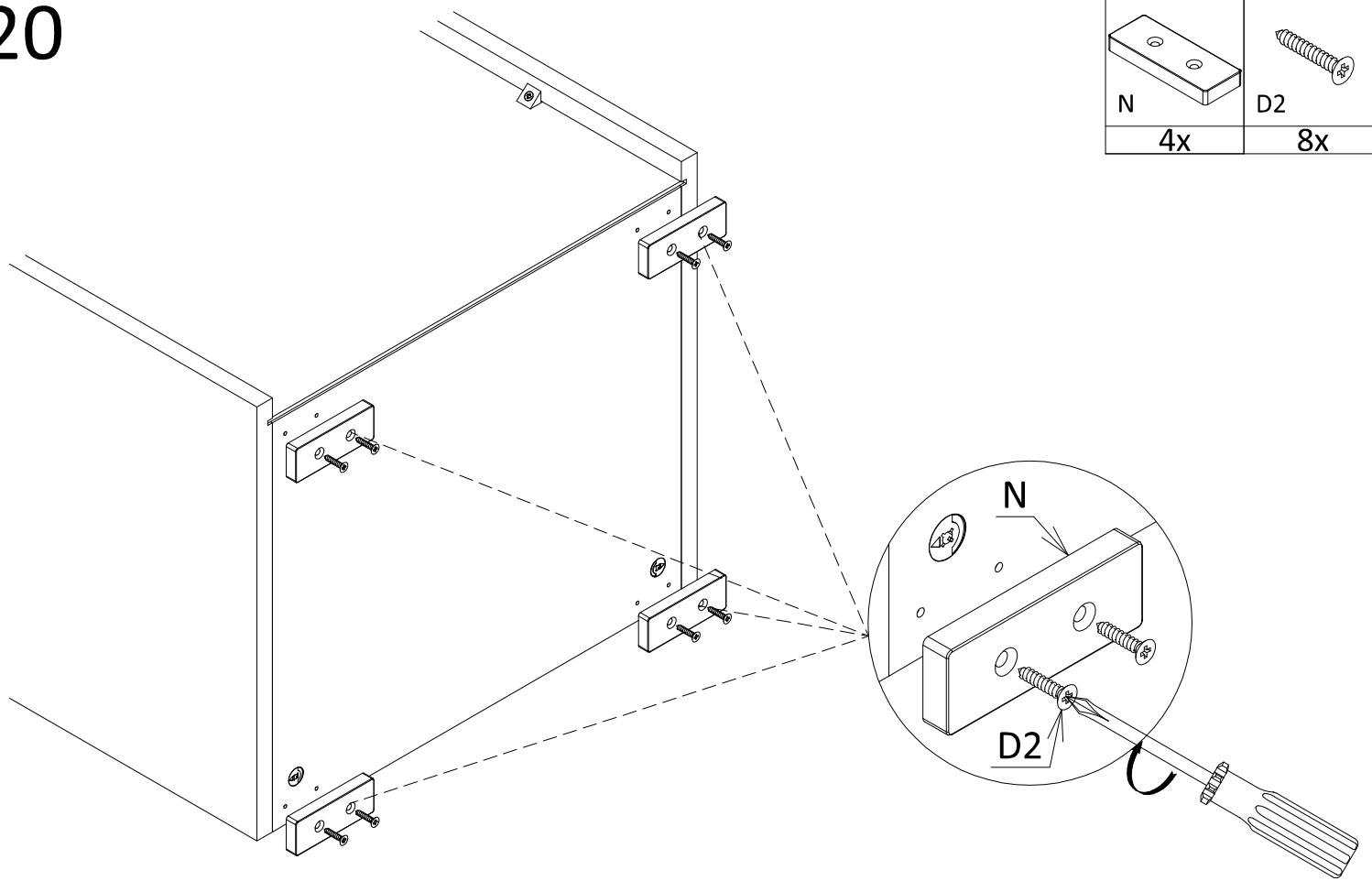
G

A=B

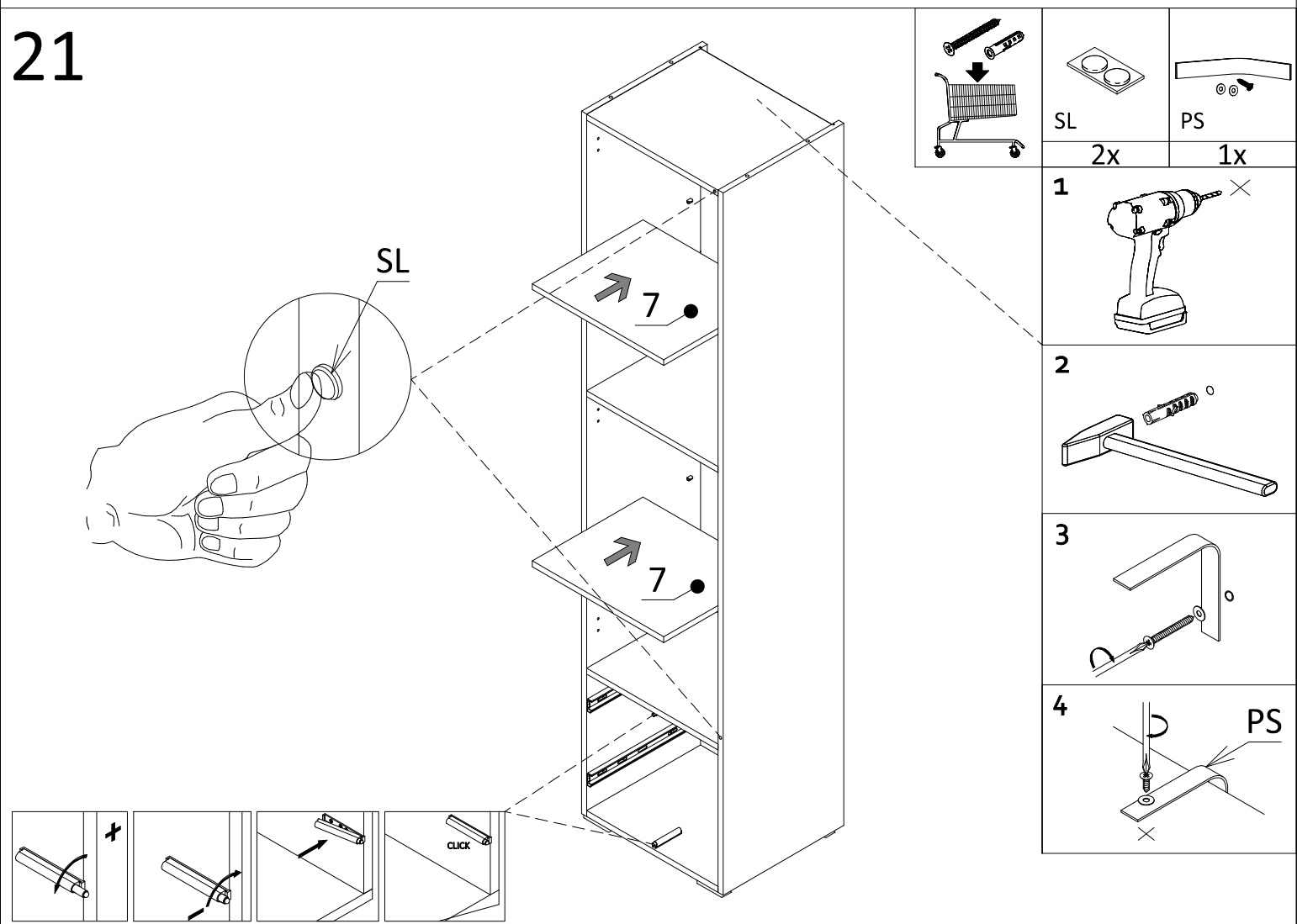
This technical drawing shows a perspective view of a mechanical assembly. A large rectangular frame is shown with various components. A callout '18' points to a long, thin component. A callout 'A=B' points to a specific point on the frame. A callout 'x10' points to a small component. A callout 'S' points to a small component. A callout 'x20' points to a small component. A callout 'G' points to a small component. A callout 'A=B' points to a specific point on the frame. The drawing includes dashed lines to indicate hidden parts and solid lines for visible parts.



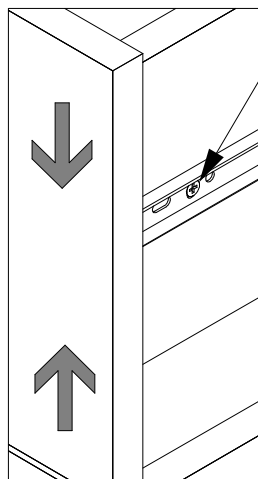
20



21



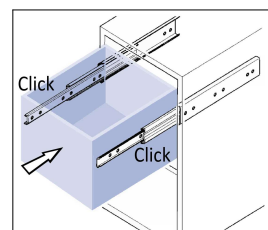
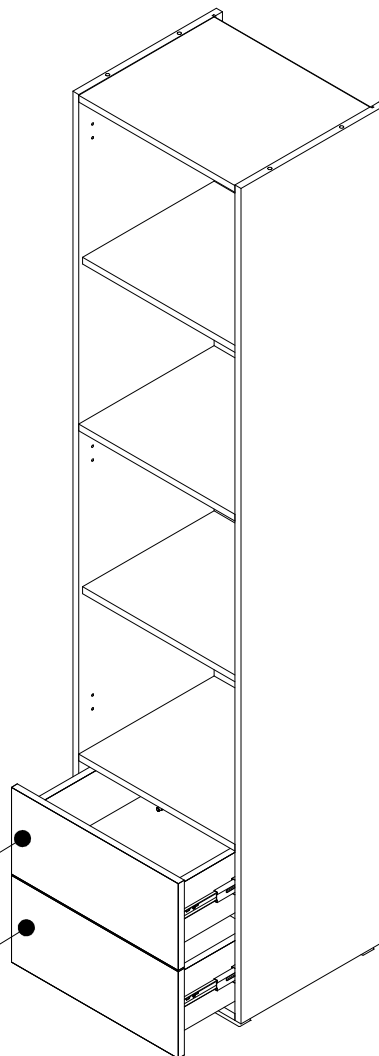
22



regulacja!
regulation!
verordnung!

13

13

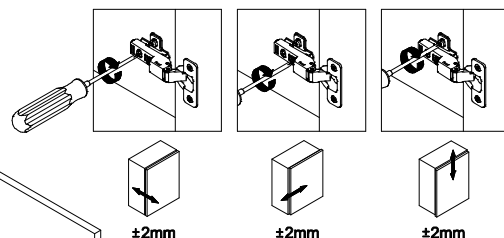


23

Option L

Option R

CLICK



8

8

