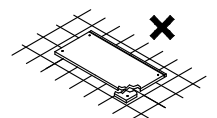
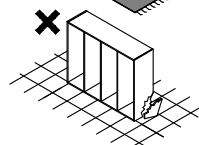
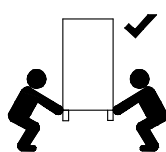
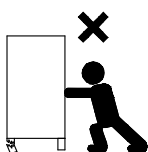
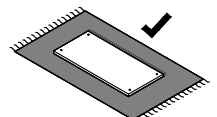
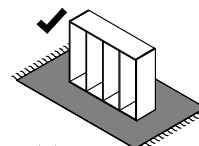
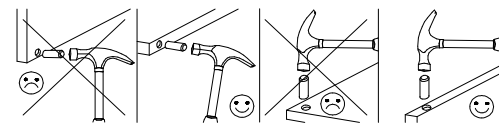
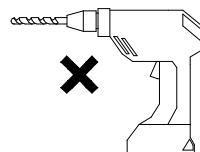
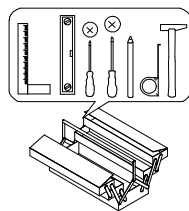
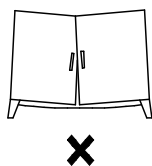
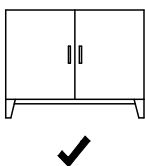
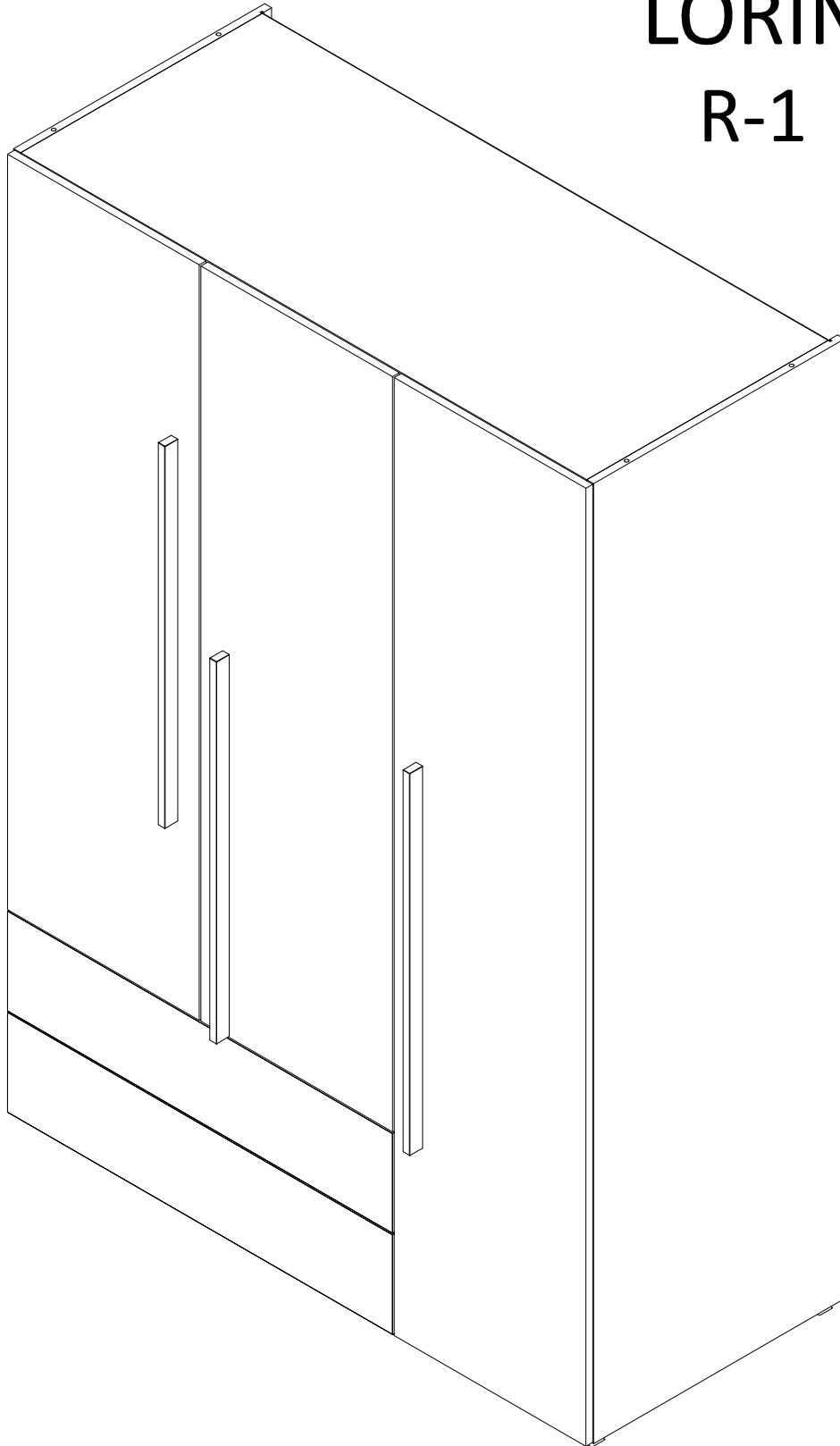
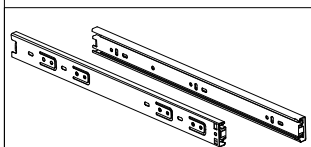
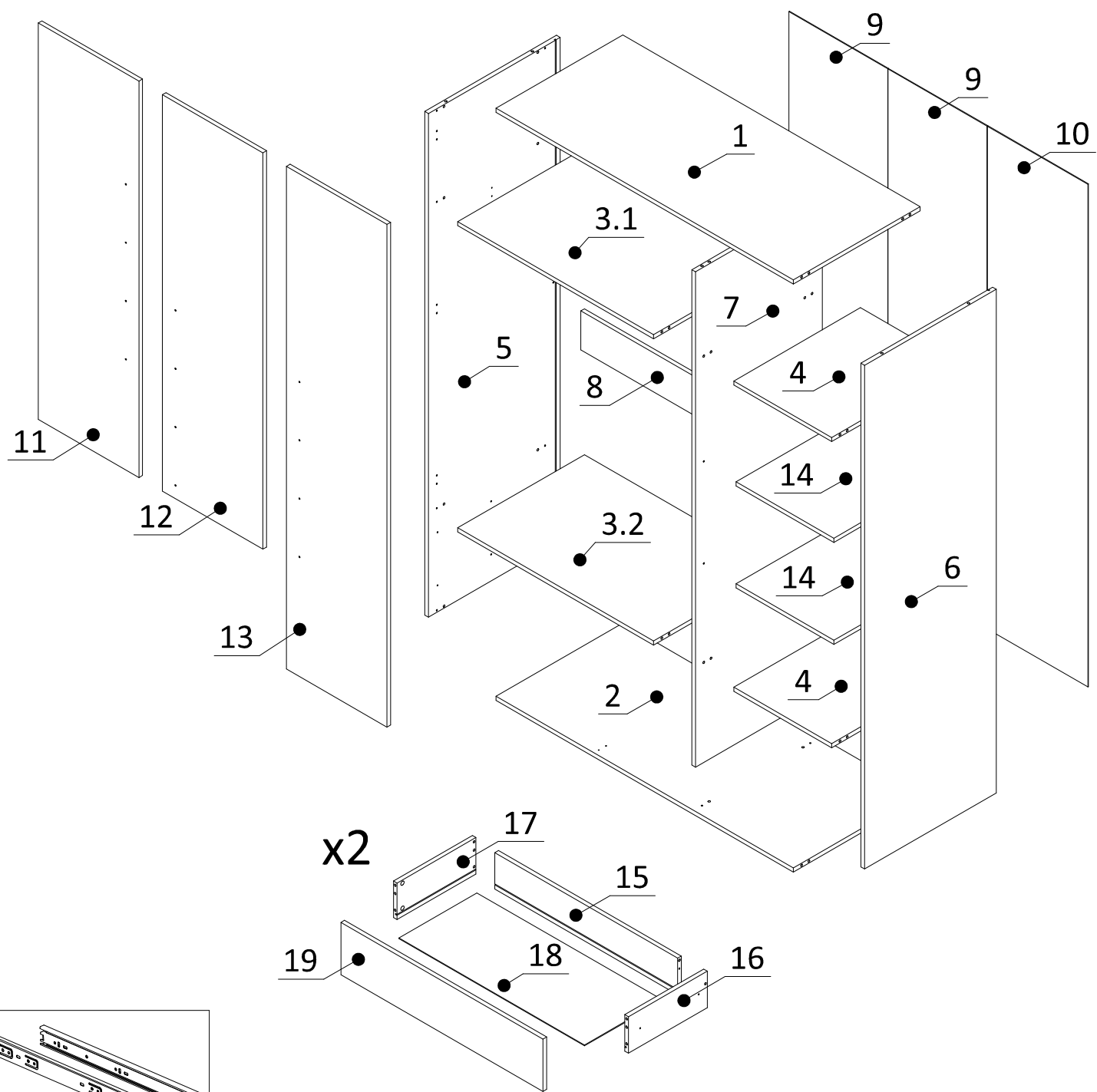


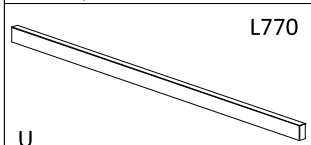
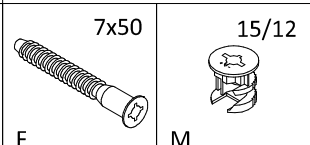
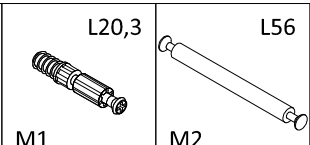
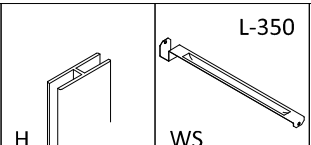
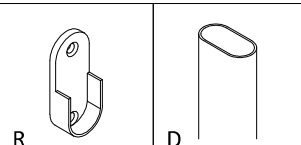
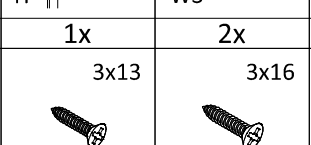
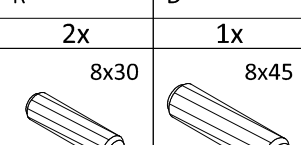
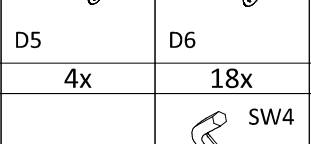
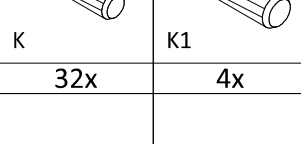
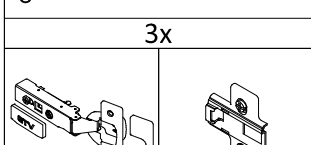
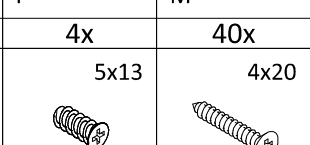
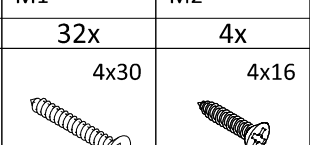
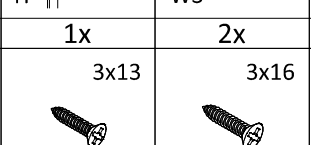
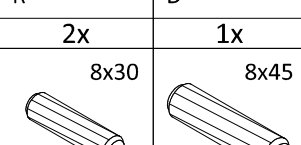
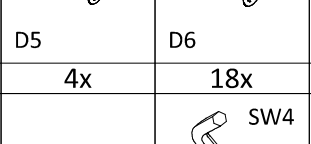
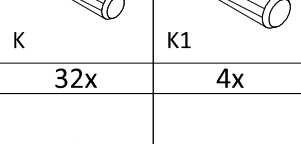
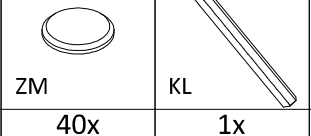
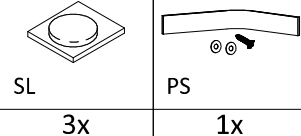
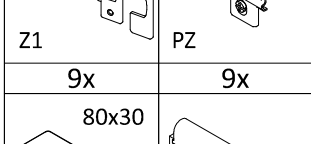
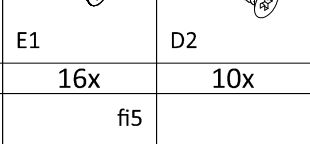
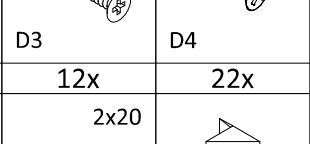
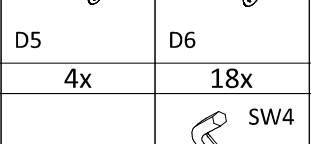
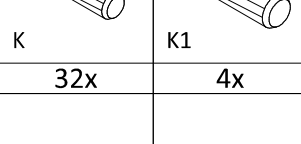
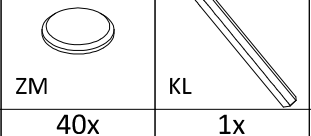
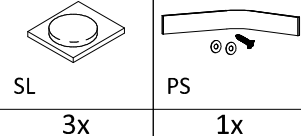
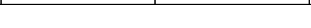
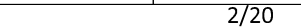
LORIN

R-1

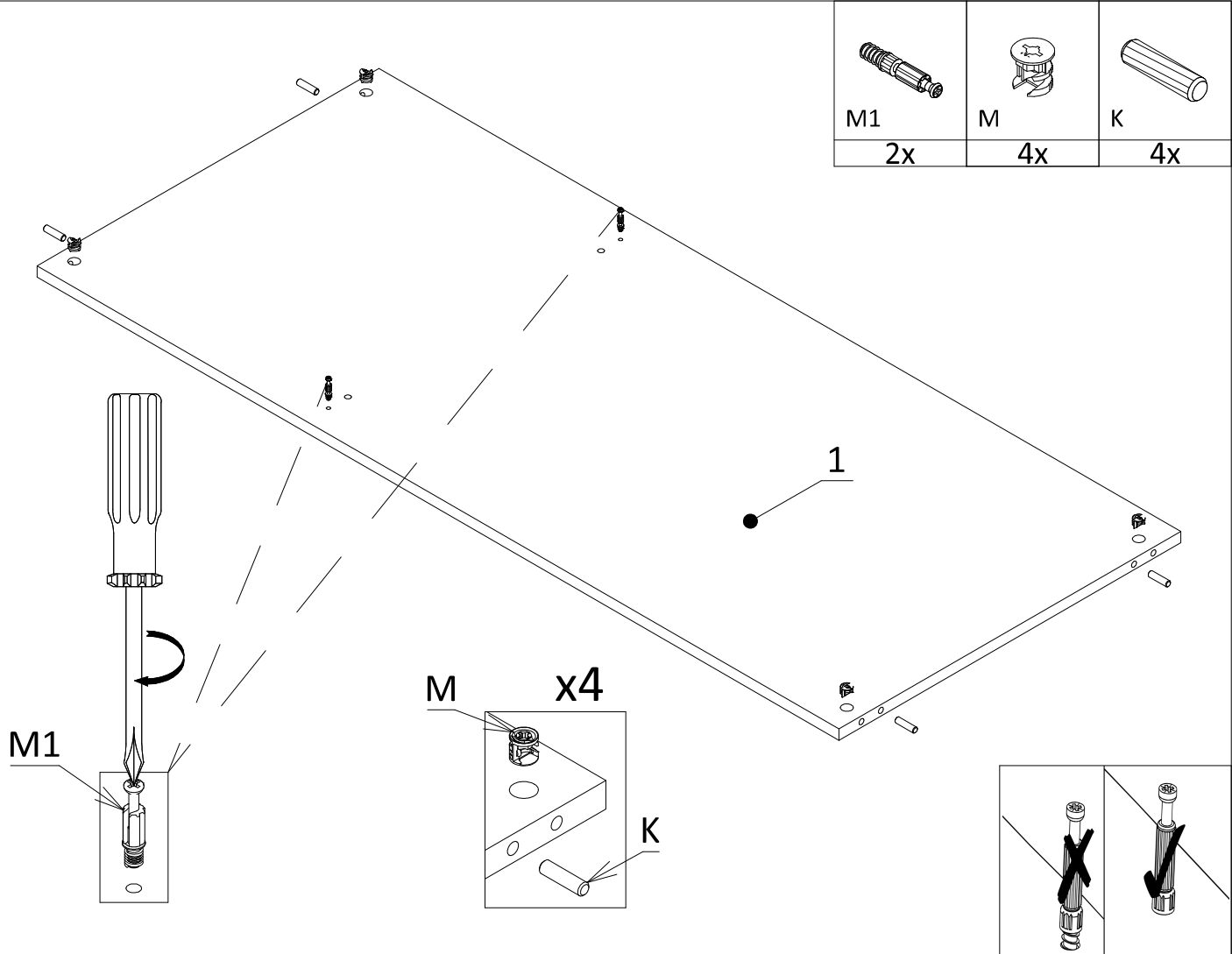




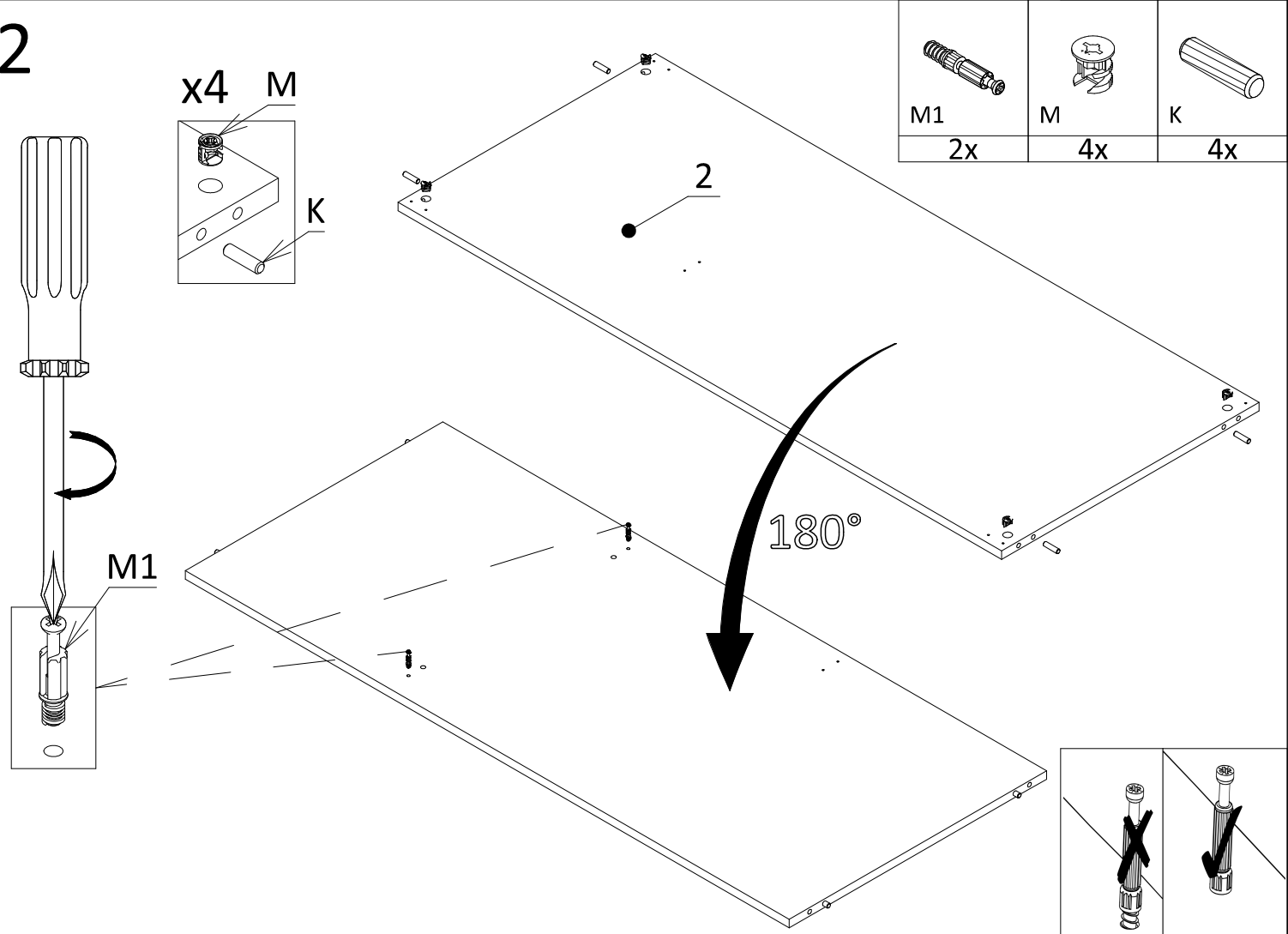
2kpl. PK-0H35-350

 L770		 7x50		 15/12		 L20,3		 L56		 H		 L-350		 R		 D	
U		F		M		M1		M2		H		WS		R		D	
3x		4x		40x		32x		4x		1x		2x		2x		1x	
 Z1		 PZ		 E1		 D2		 D3		 D4		 D5		 D6		 K	
9x		9x		16x		10x		12x		22x		4x		18x		32x	
 80x30		 T		 P		 BL		 G		 S		 ZM		 KL		 SL	
5x		2x		8x		18x		56x		10x		40x		1x		3x	

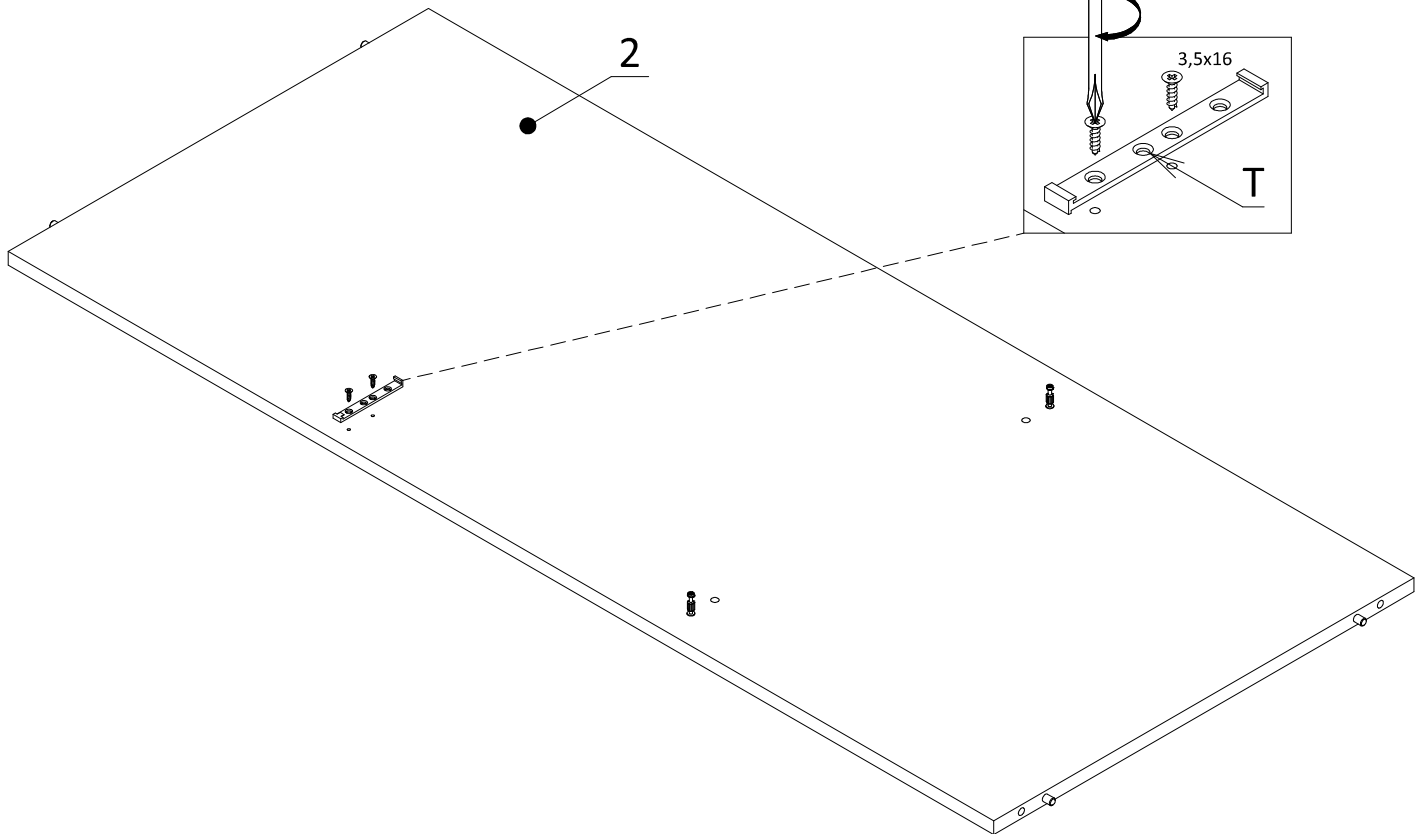
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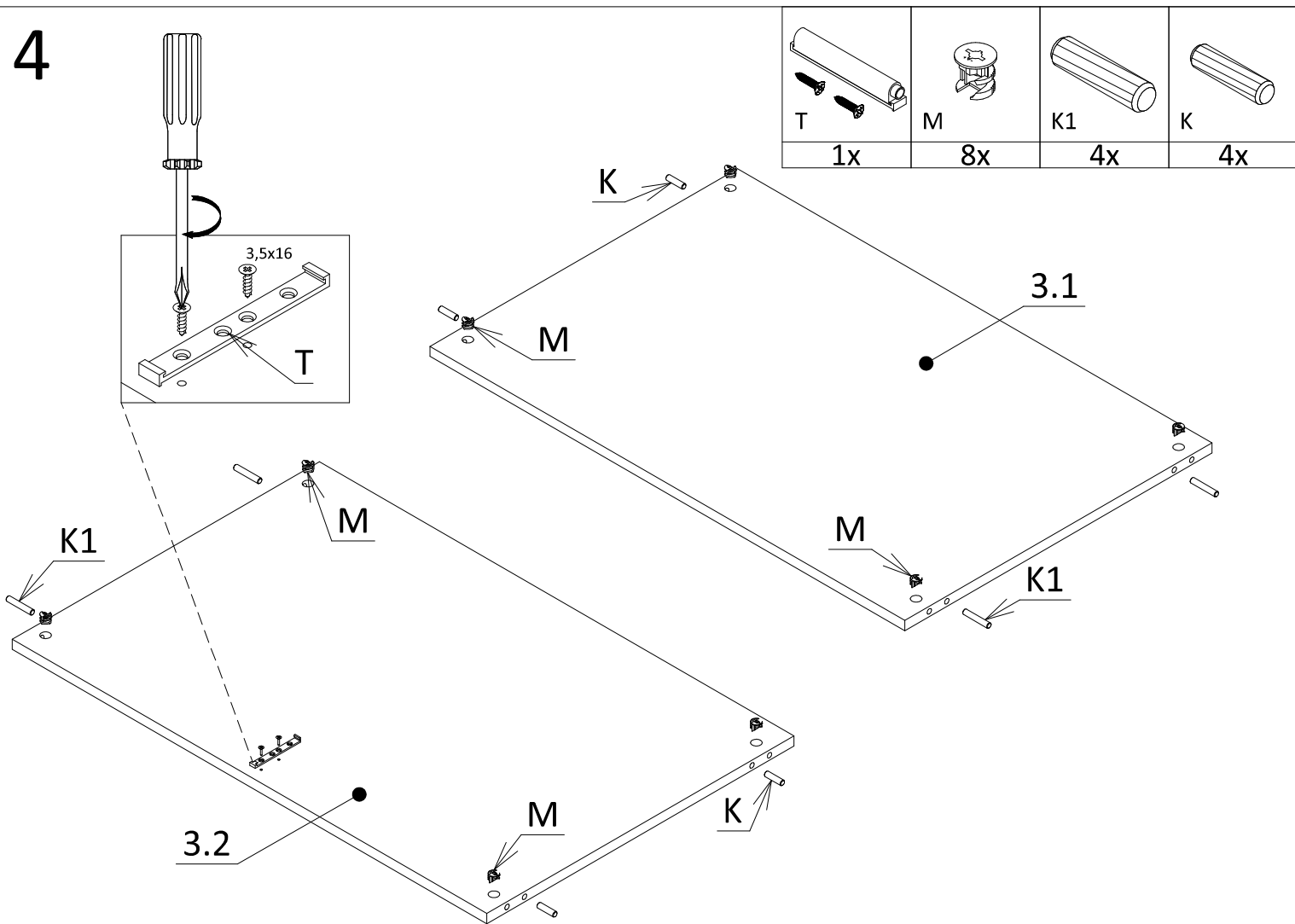
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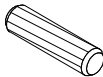
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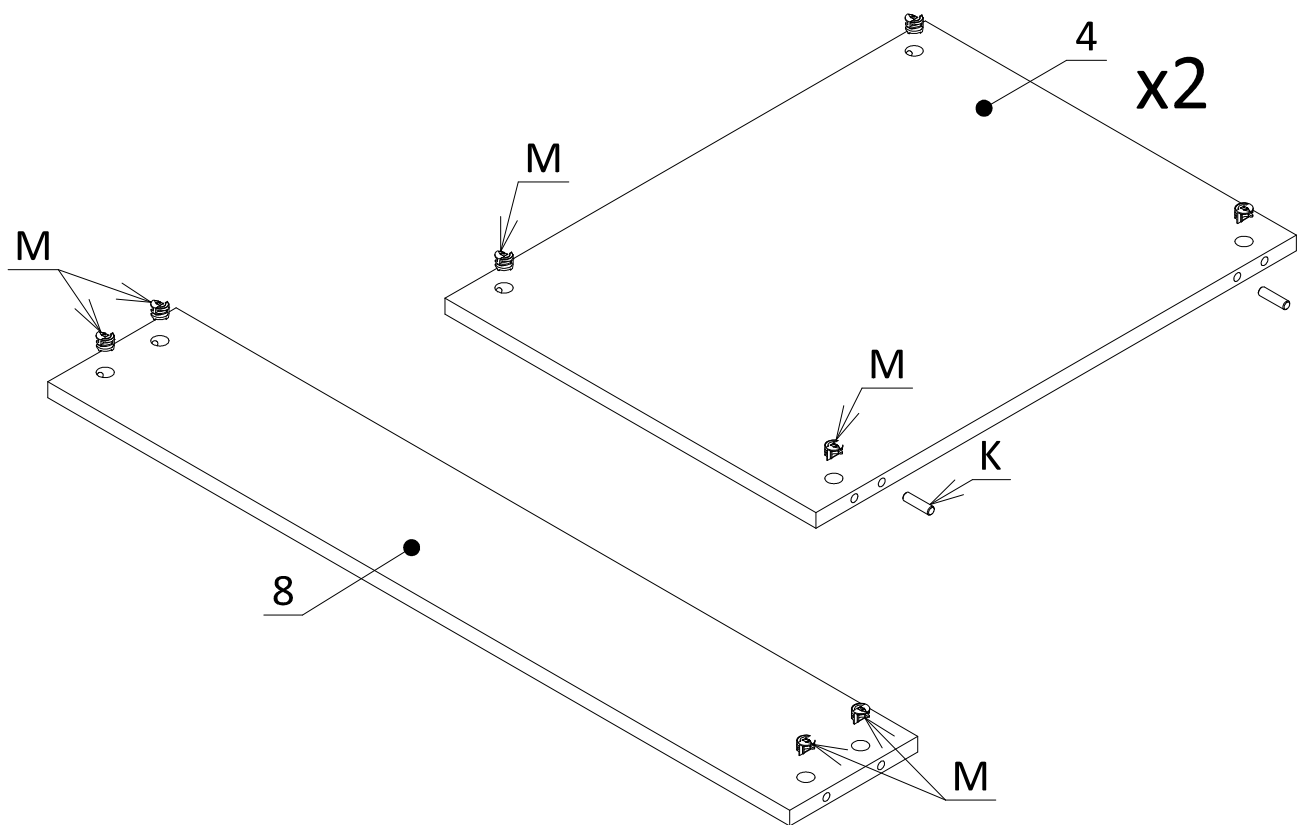


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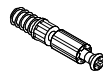
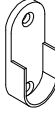


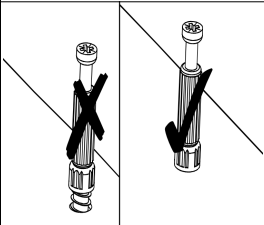
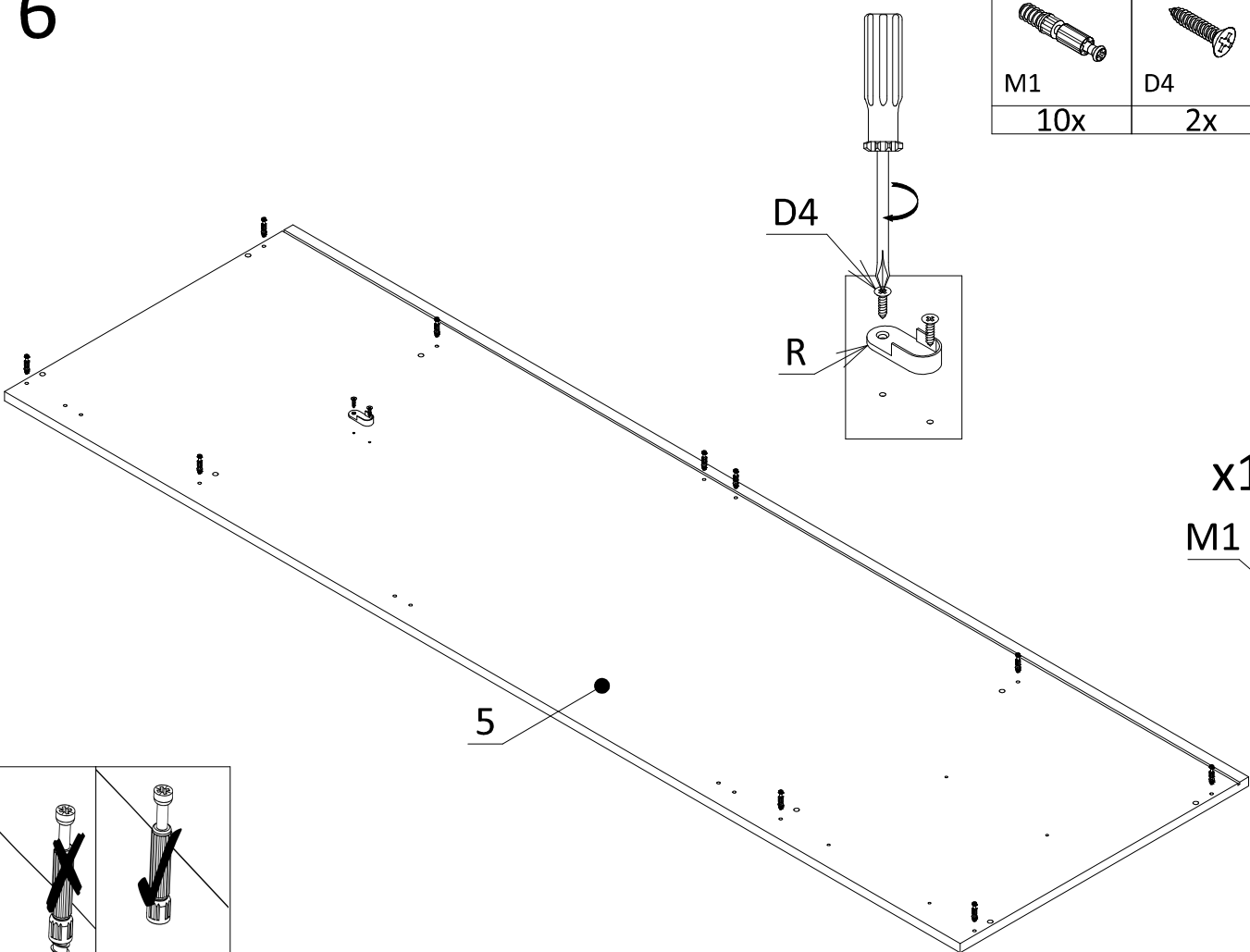
5

	
K	M
4x	12x

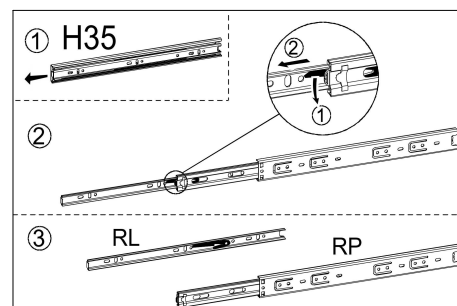
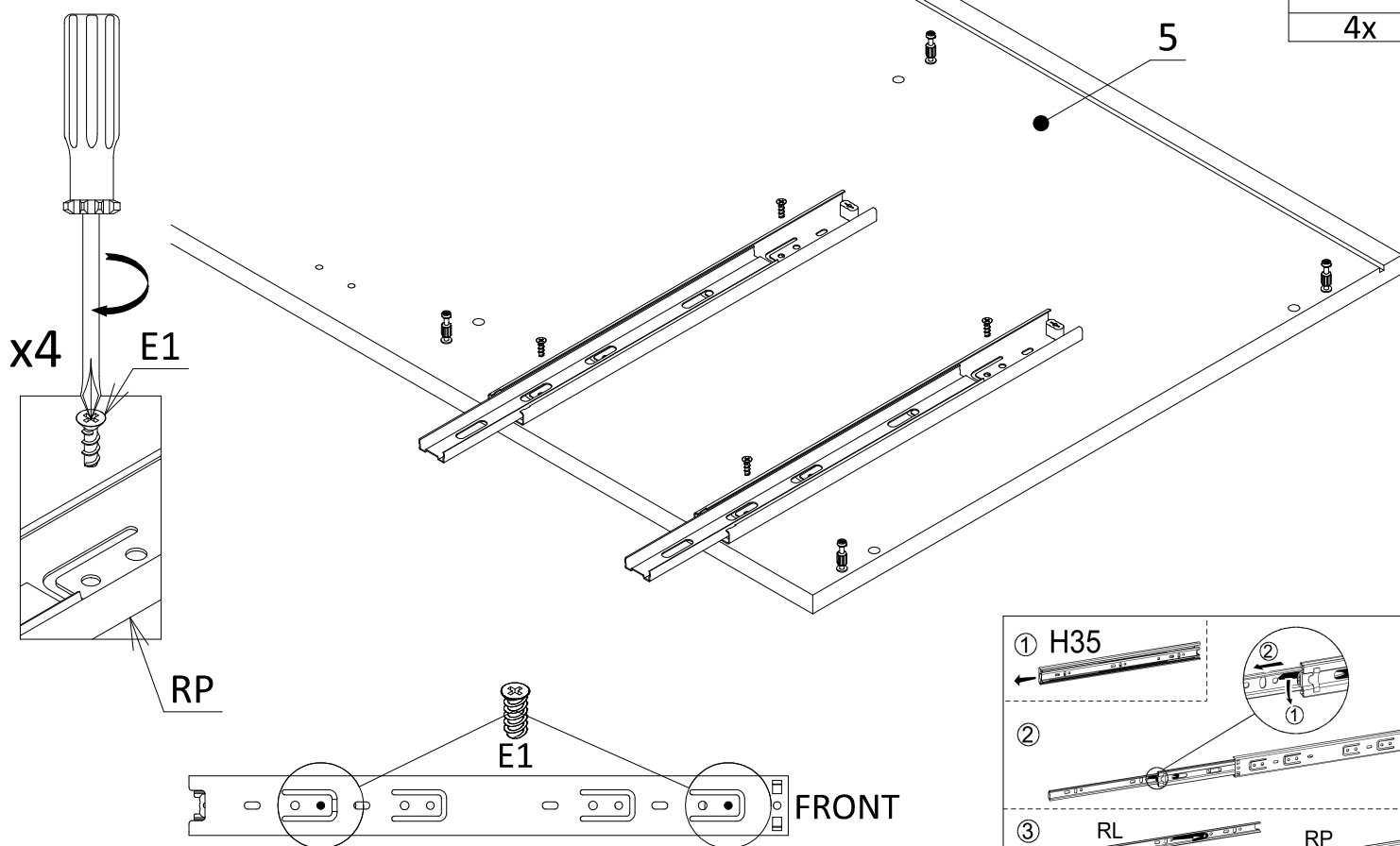


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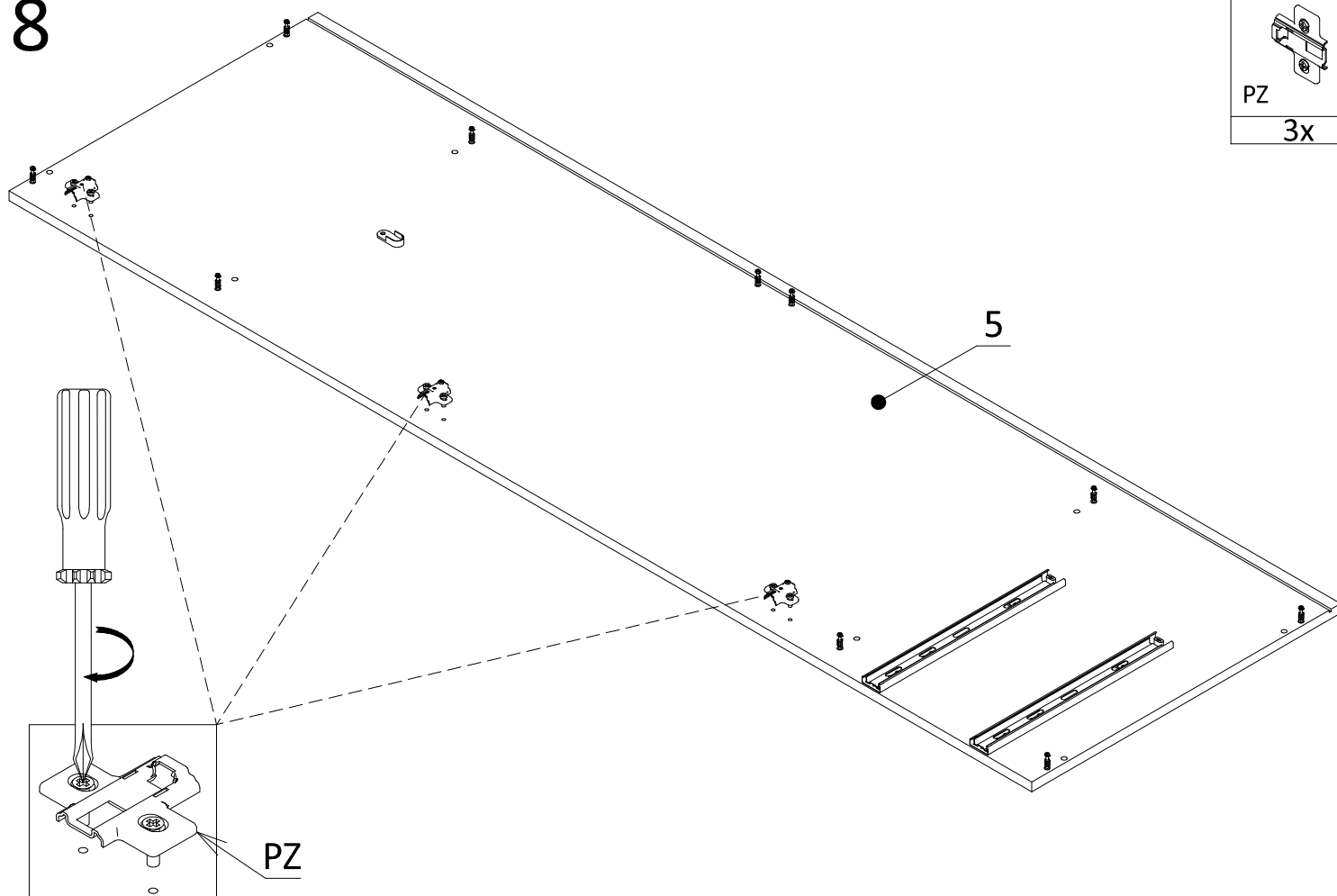
		
M1	D4	R
10x	2x	1x



7



8



9

M1
8x

P
4x

M1 x8

6

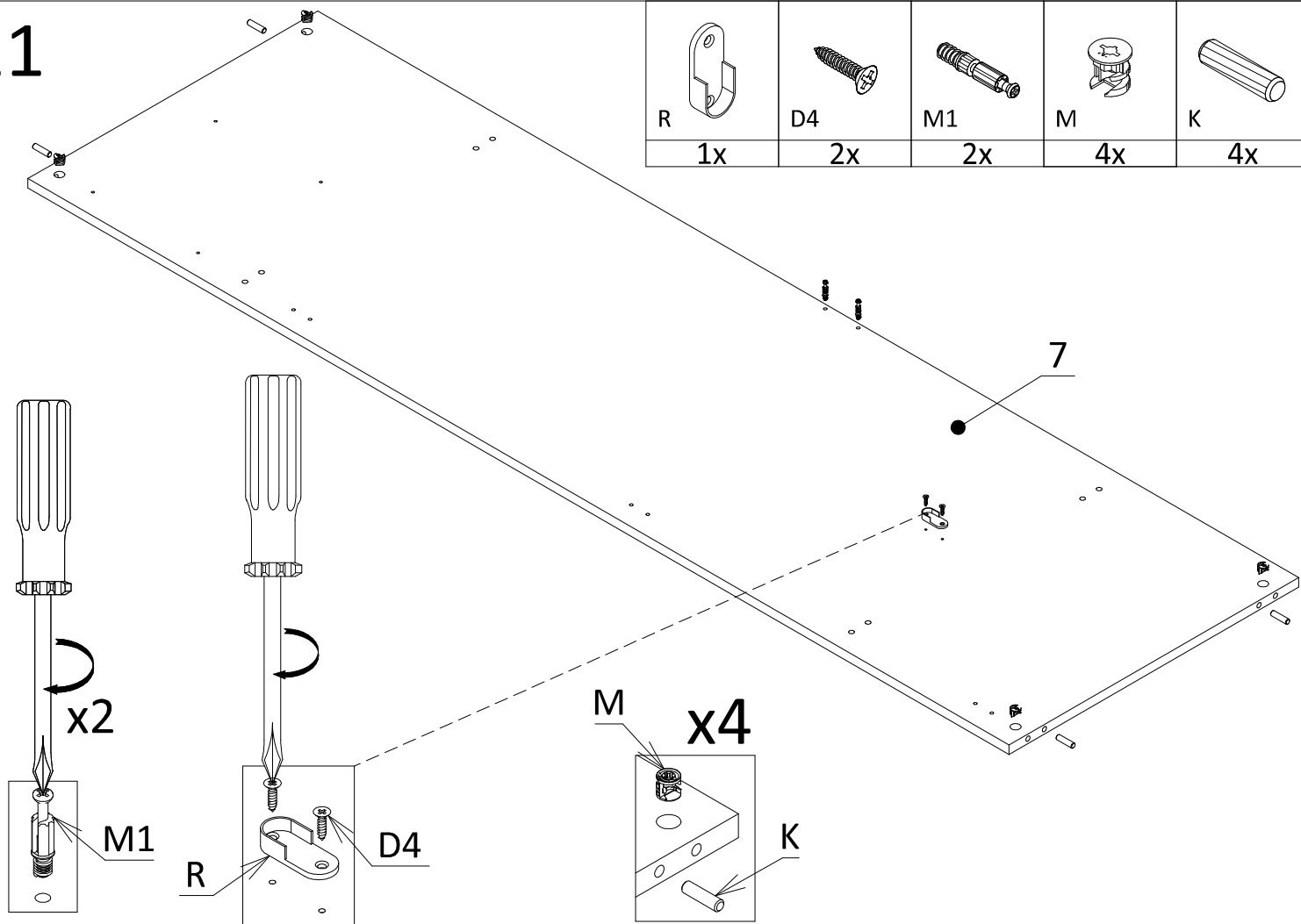
P

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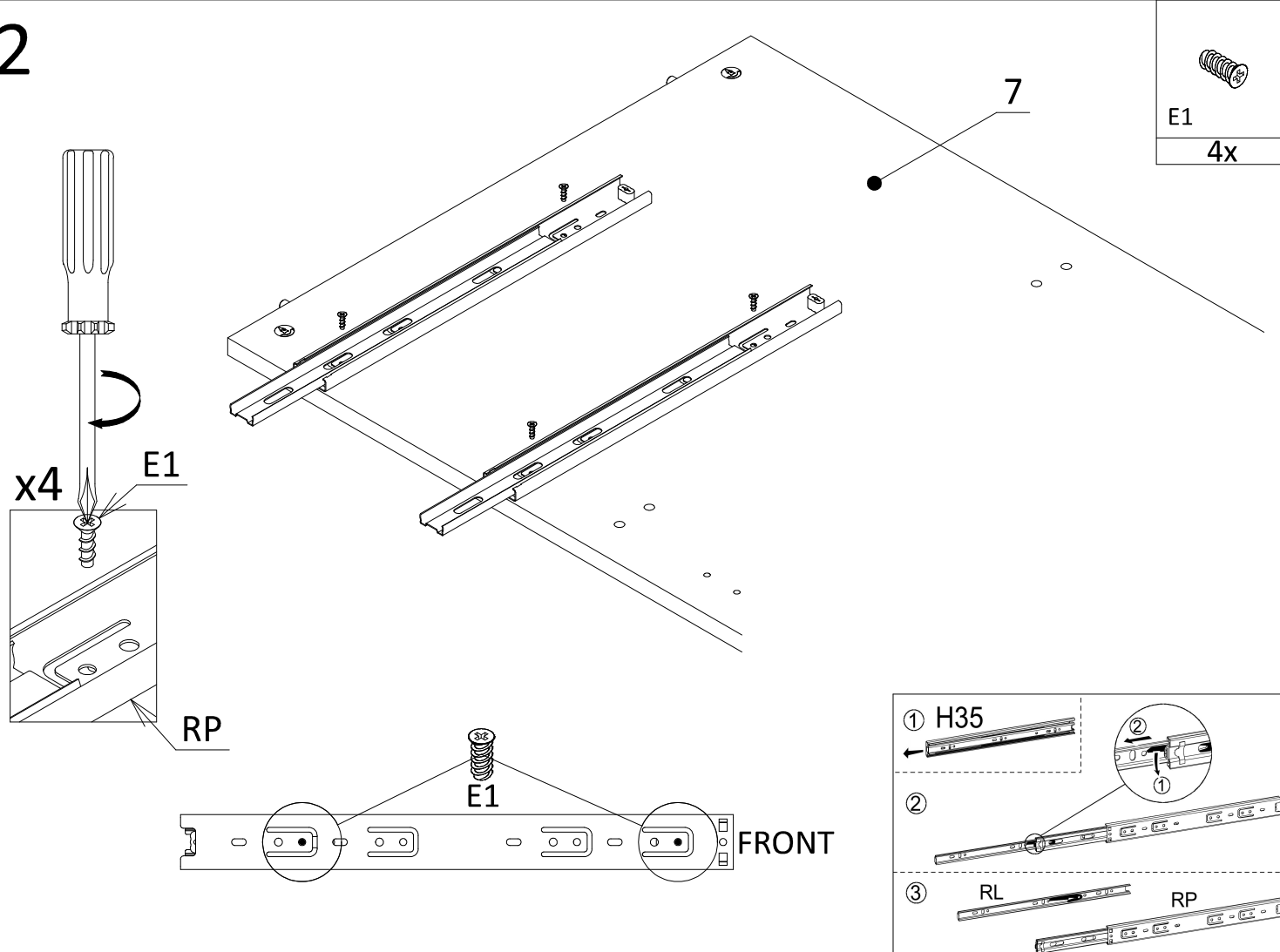
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PZ 3x

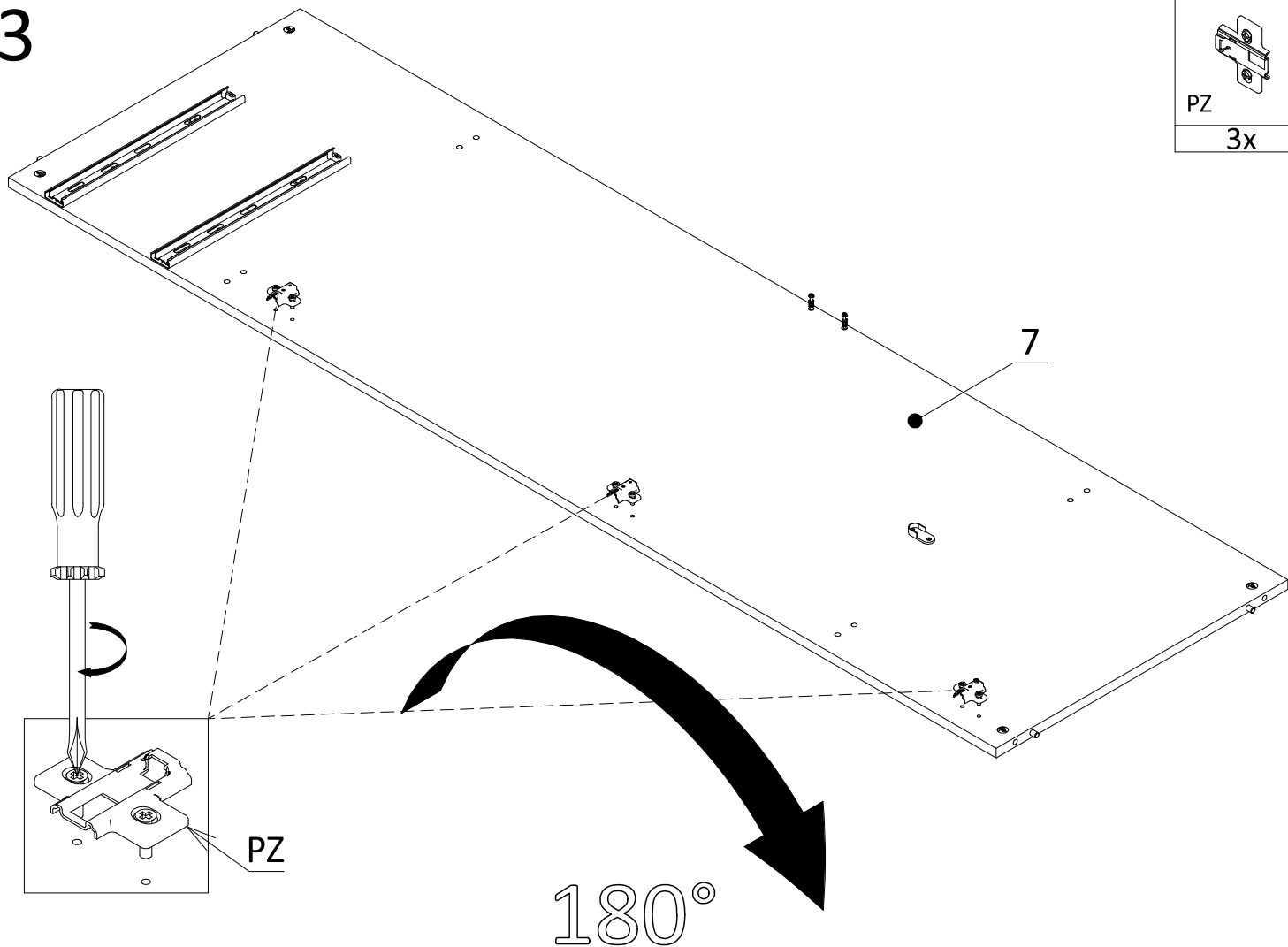
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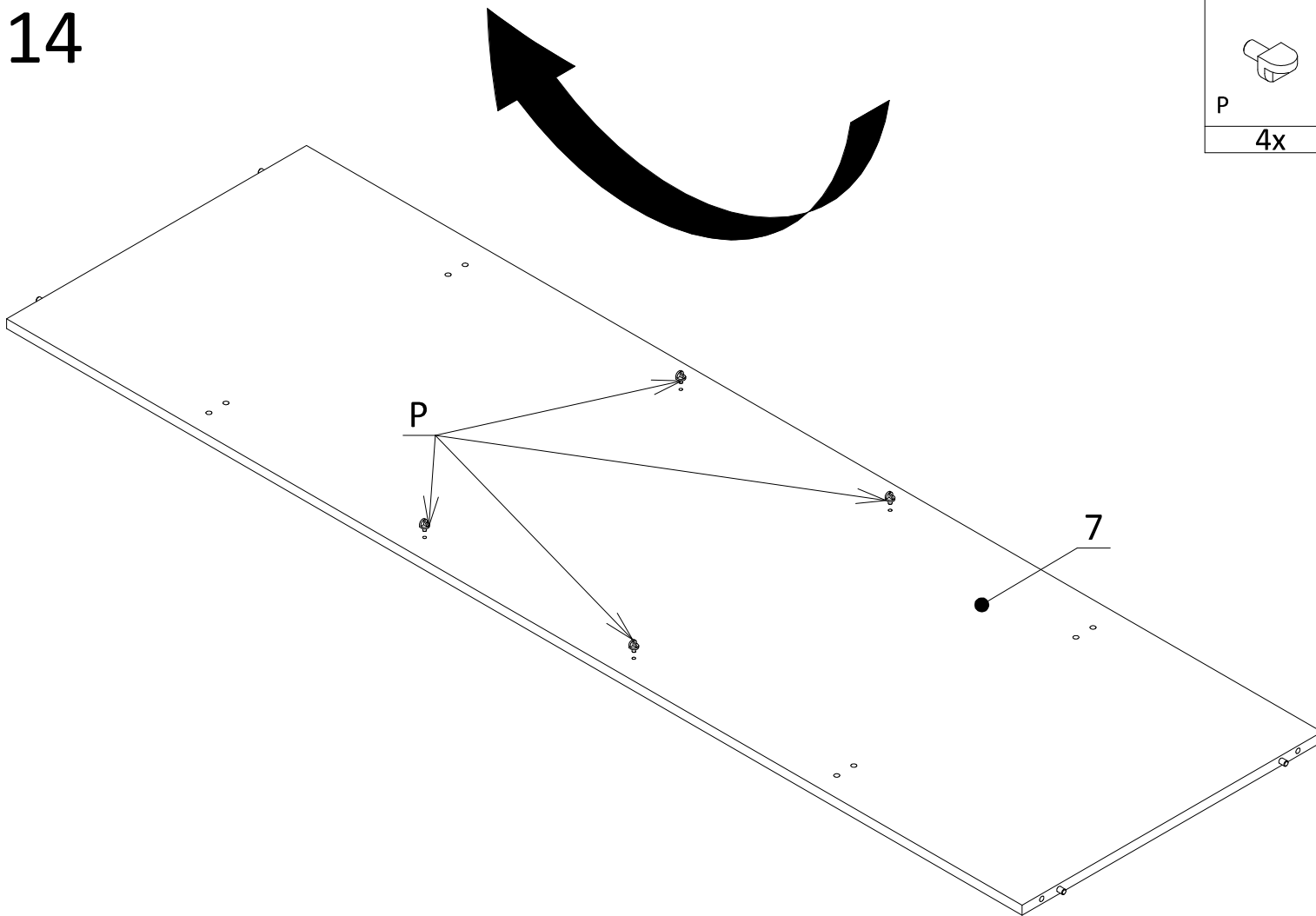


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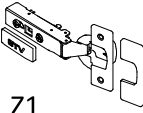

PZ
3x

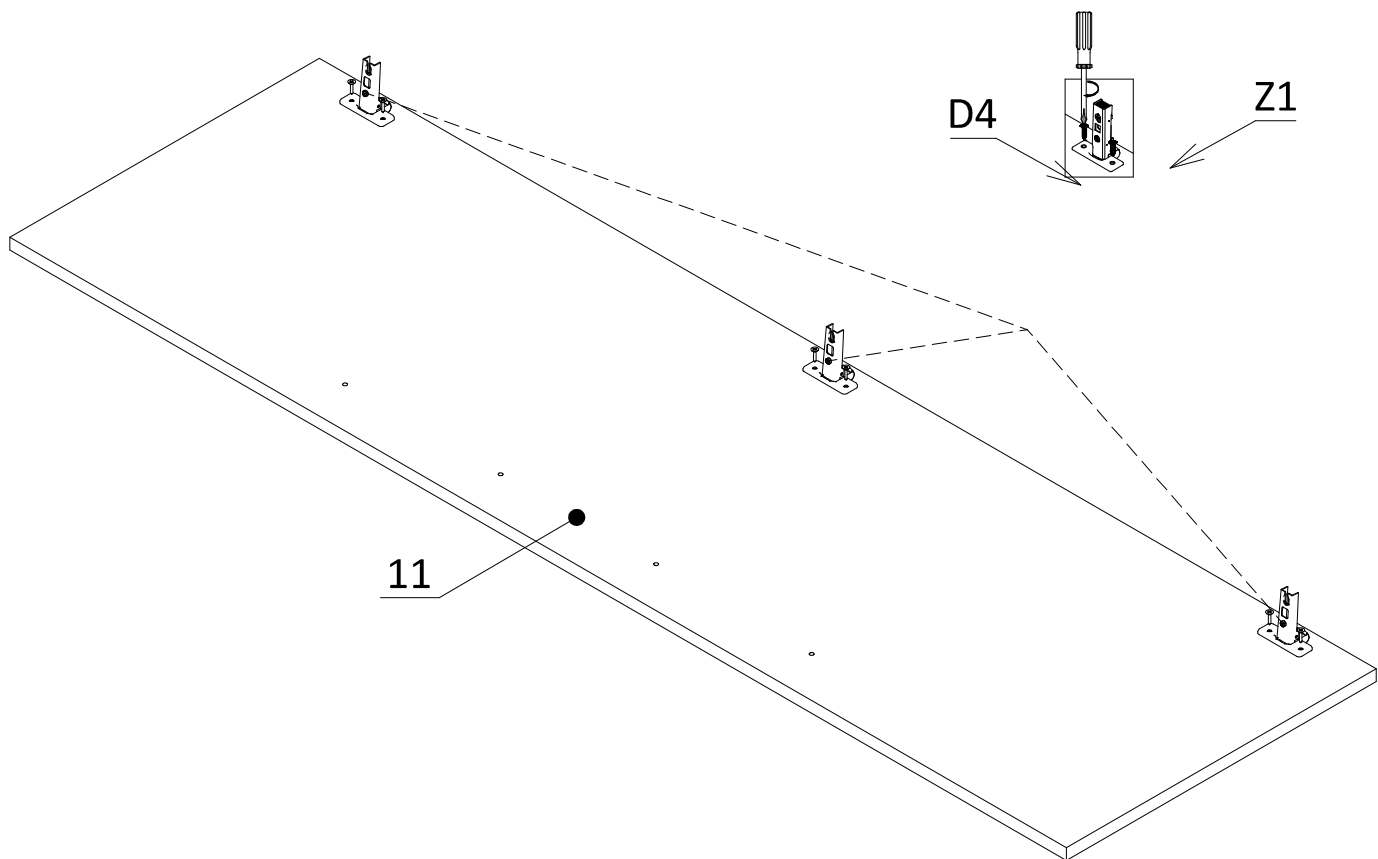
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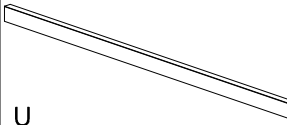

P
4x

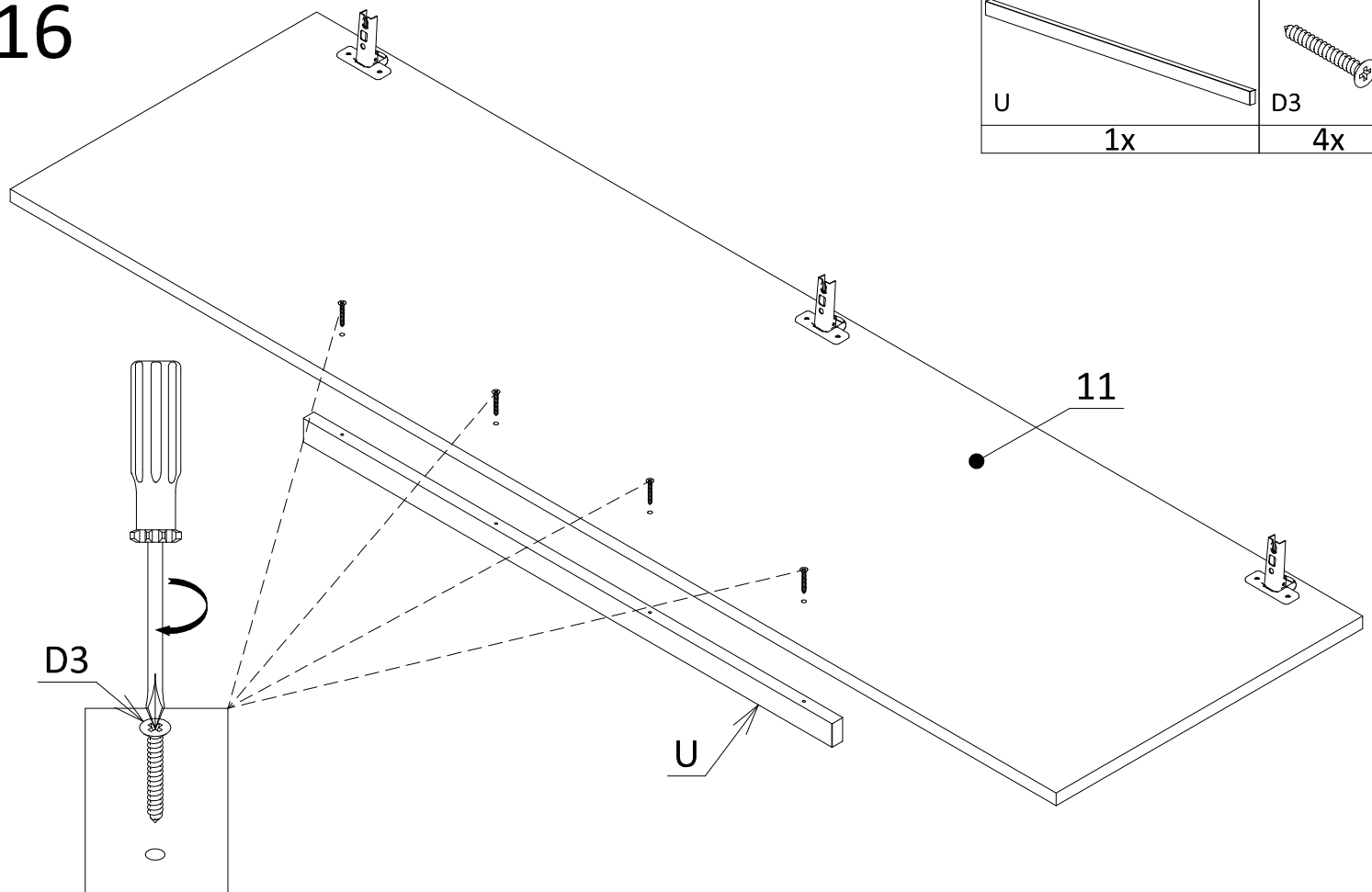
15

	
D4	Z1
6x	3x

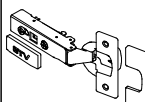


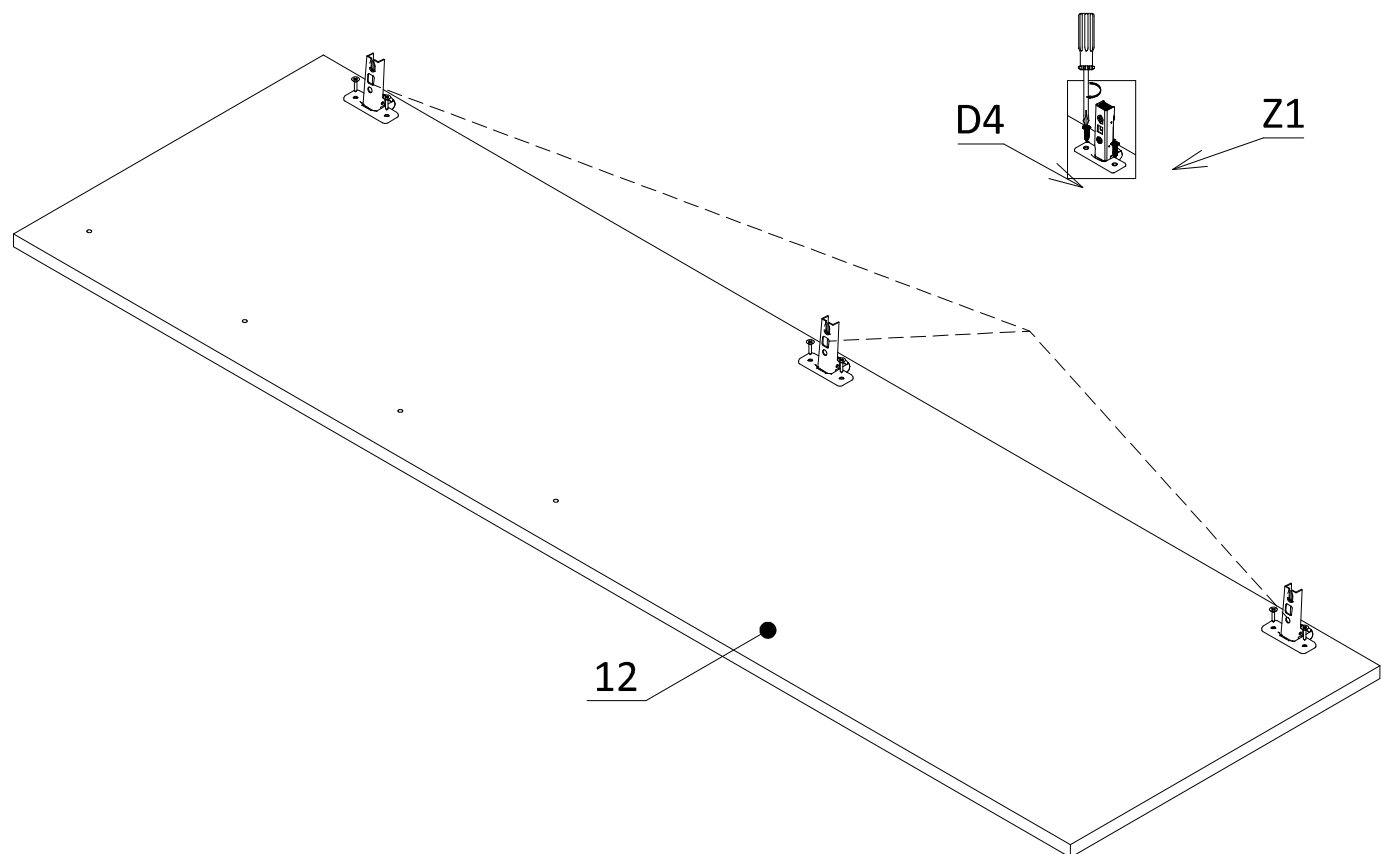
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U	D3
1x	4x

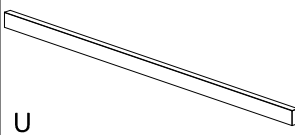
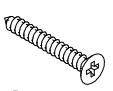


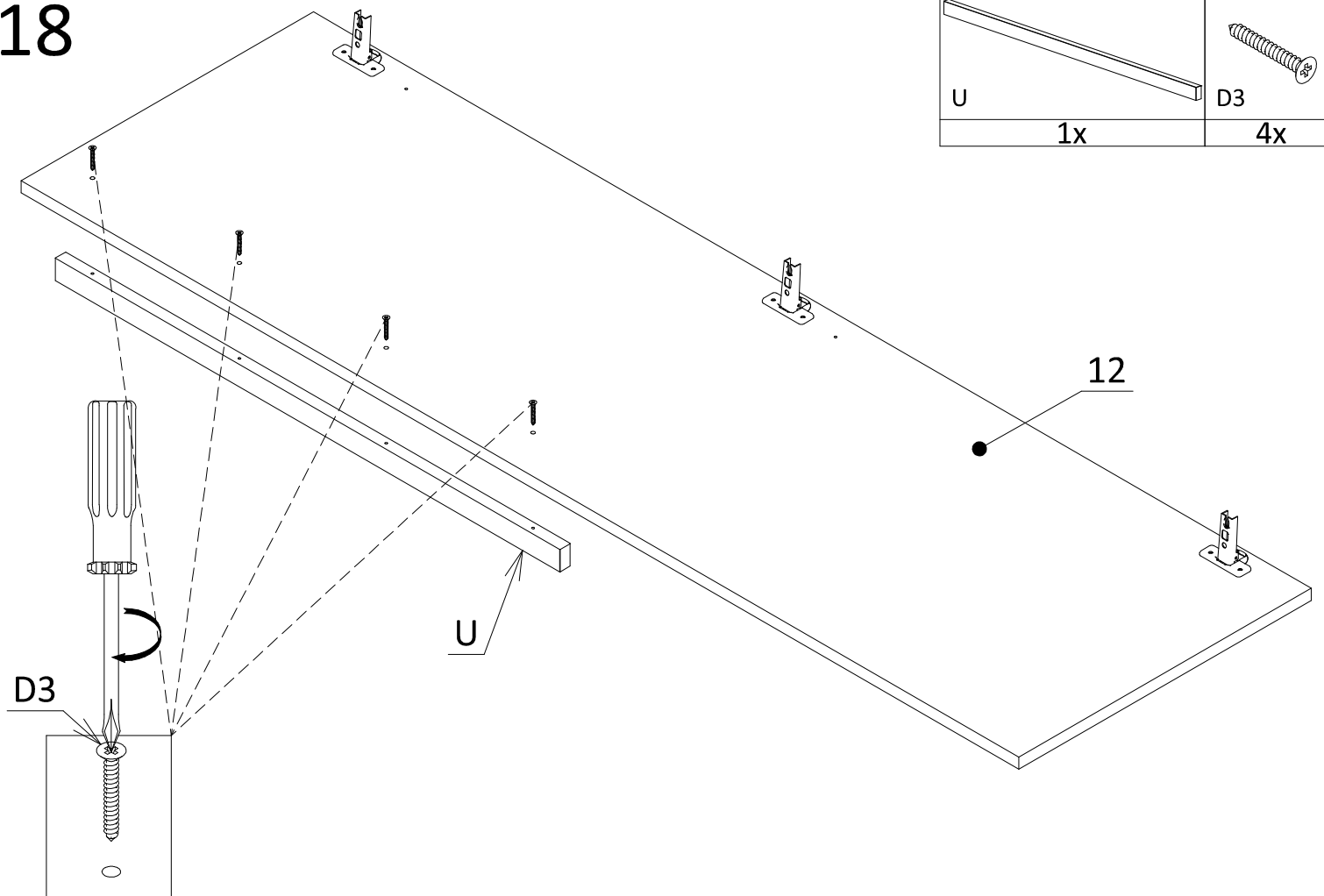
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D4	Z1
6x	3x

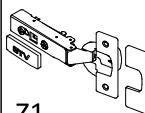


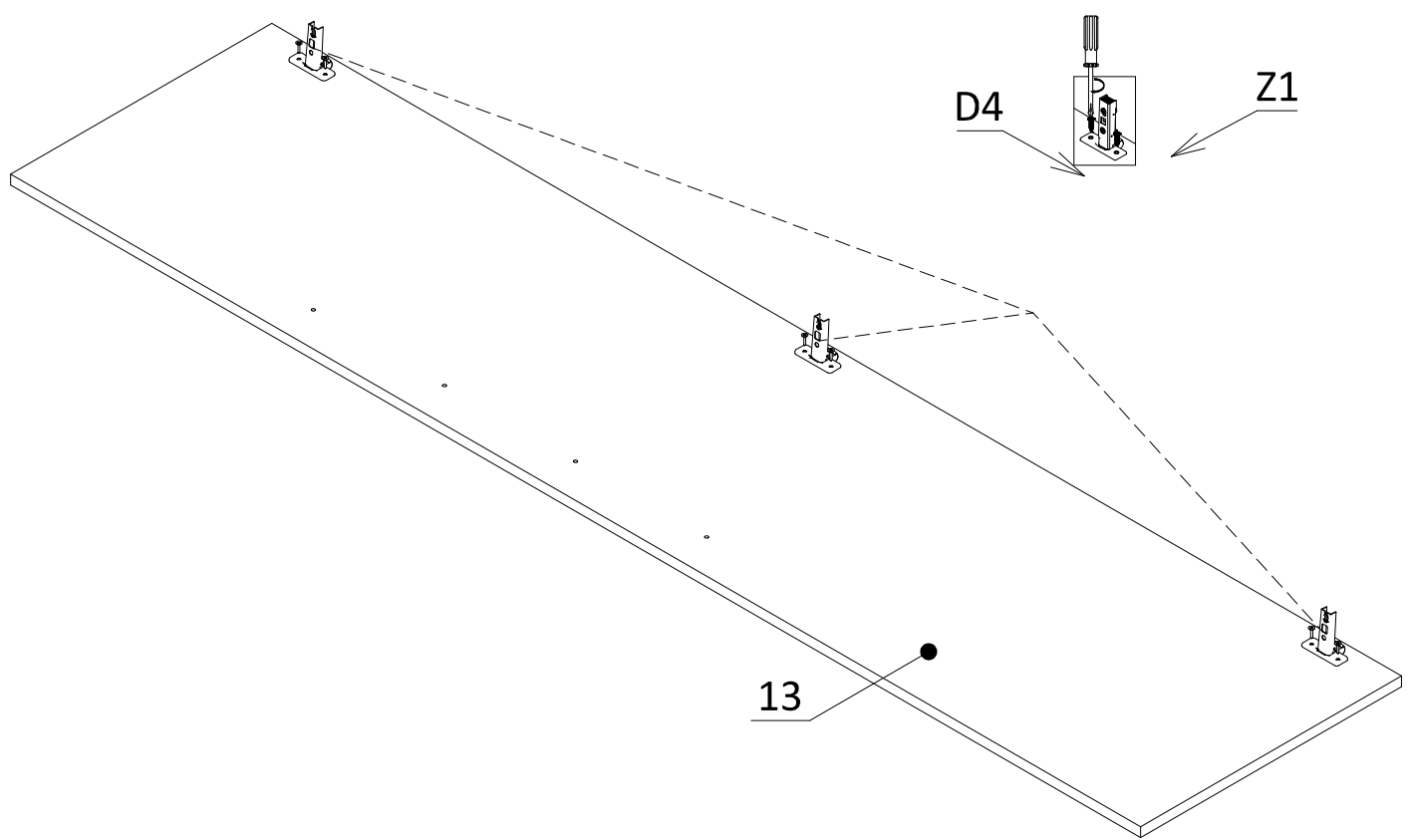
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U	D3
1x	4x

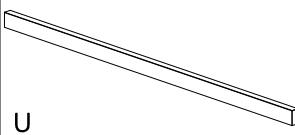


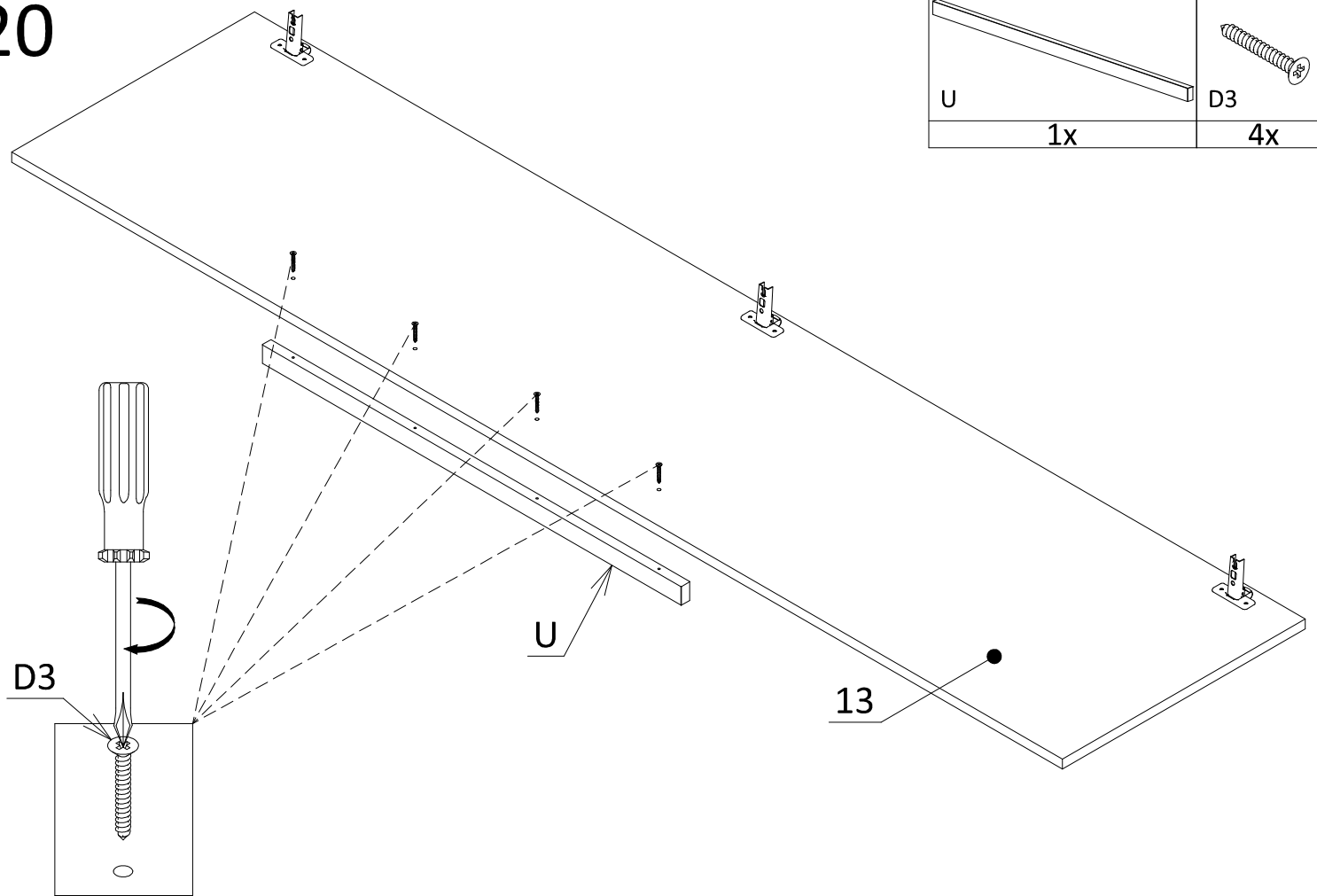
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D4	Z1
6x	3x

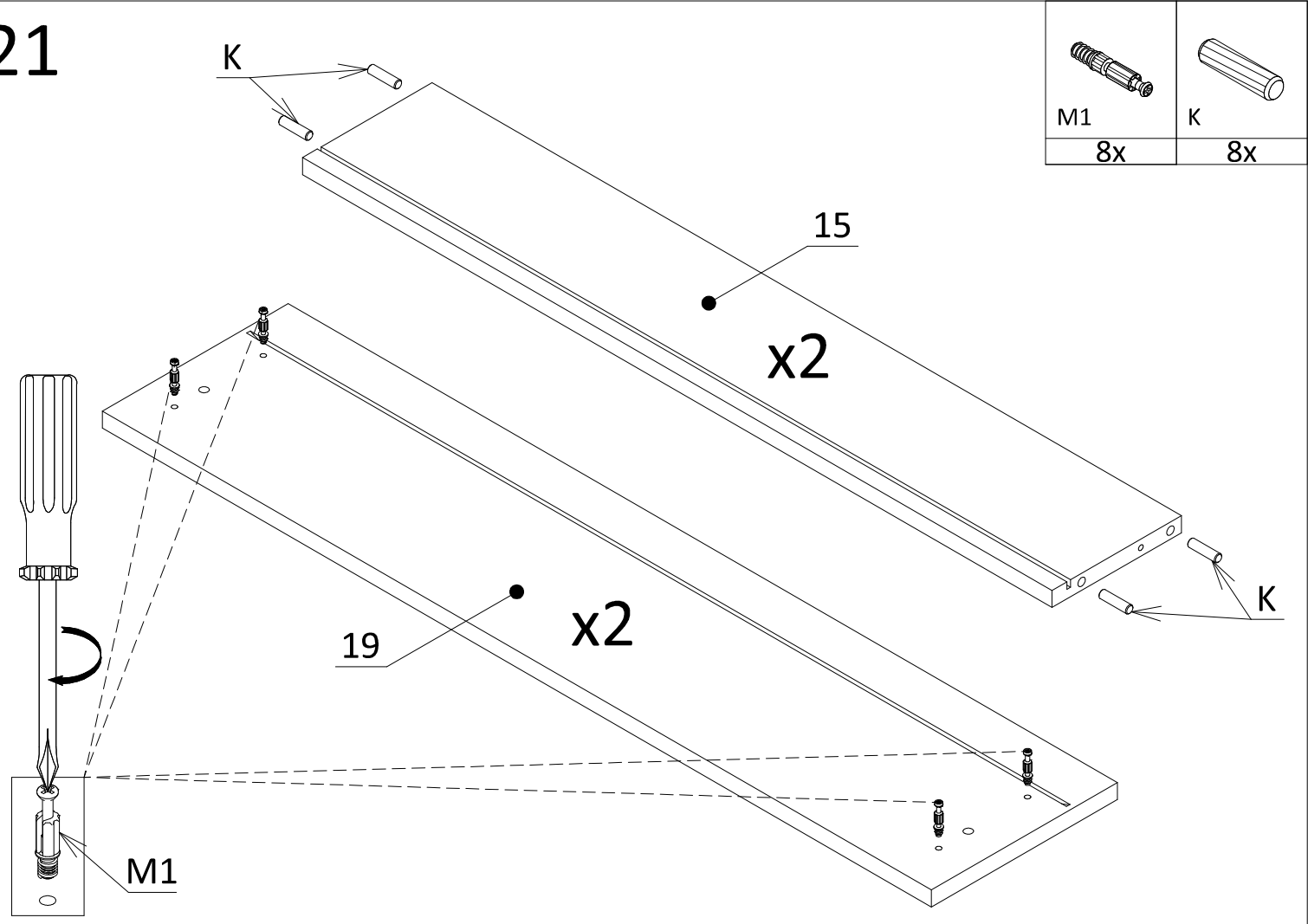


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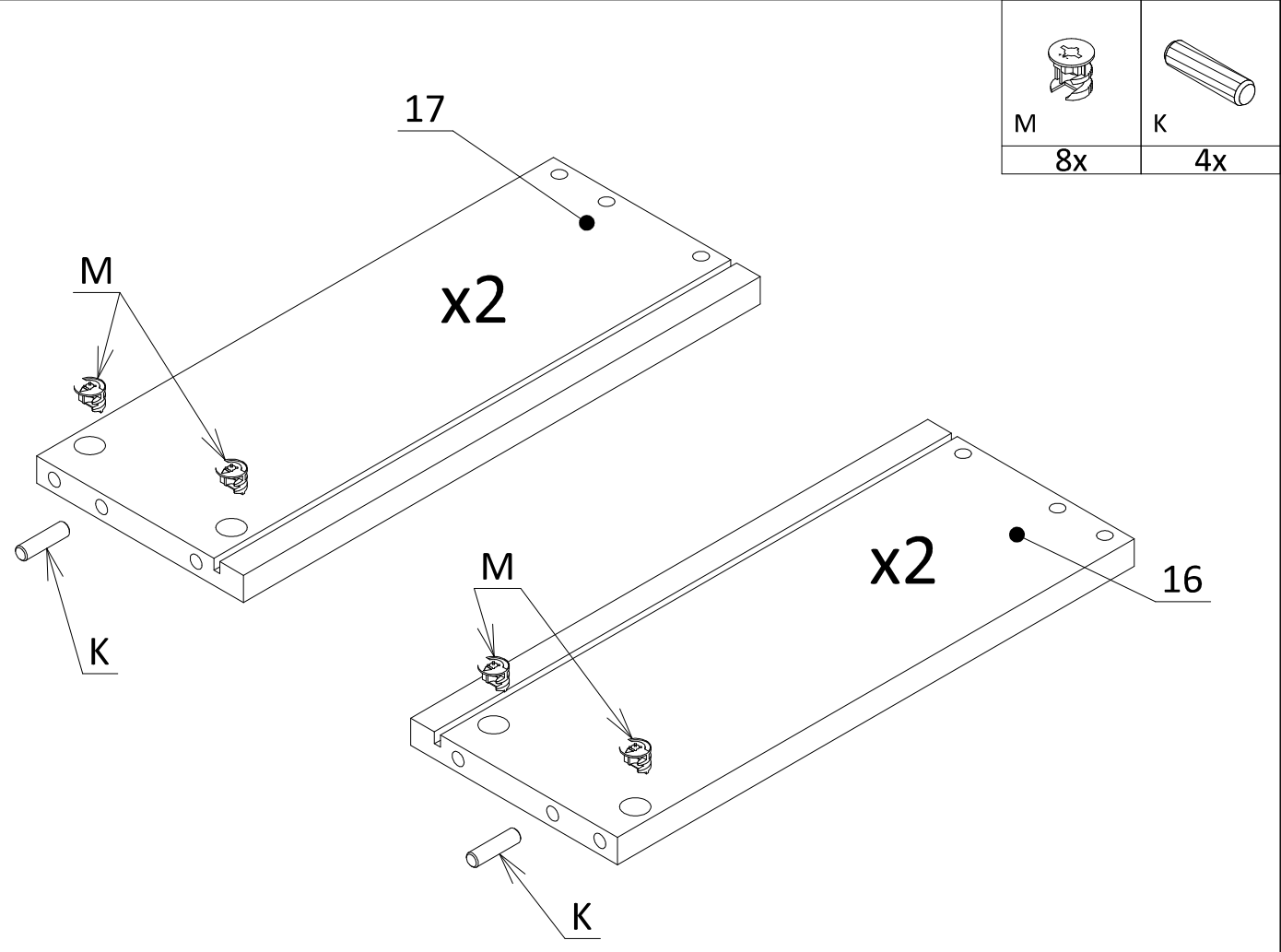
	
U	D3
1x	4x



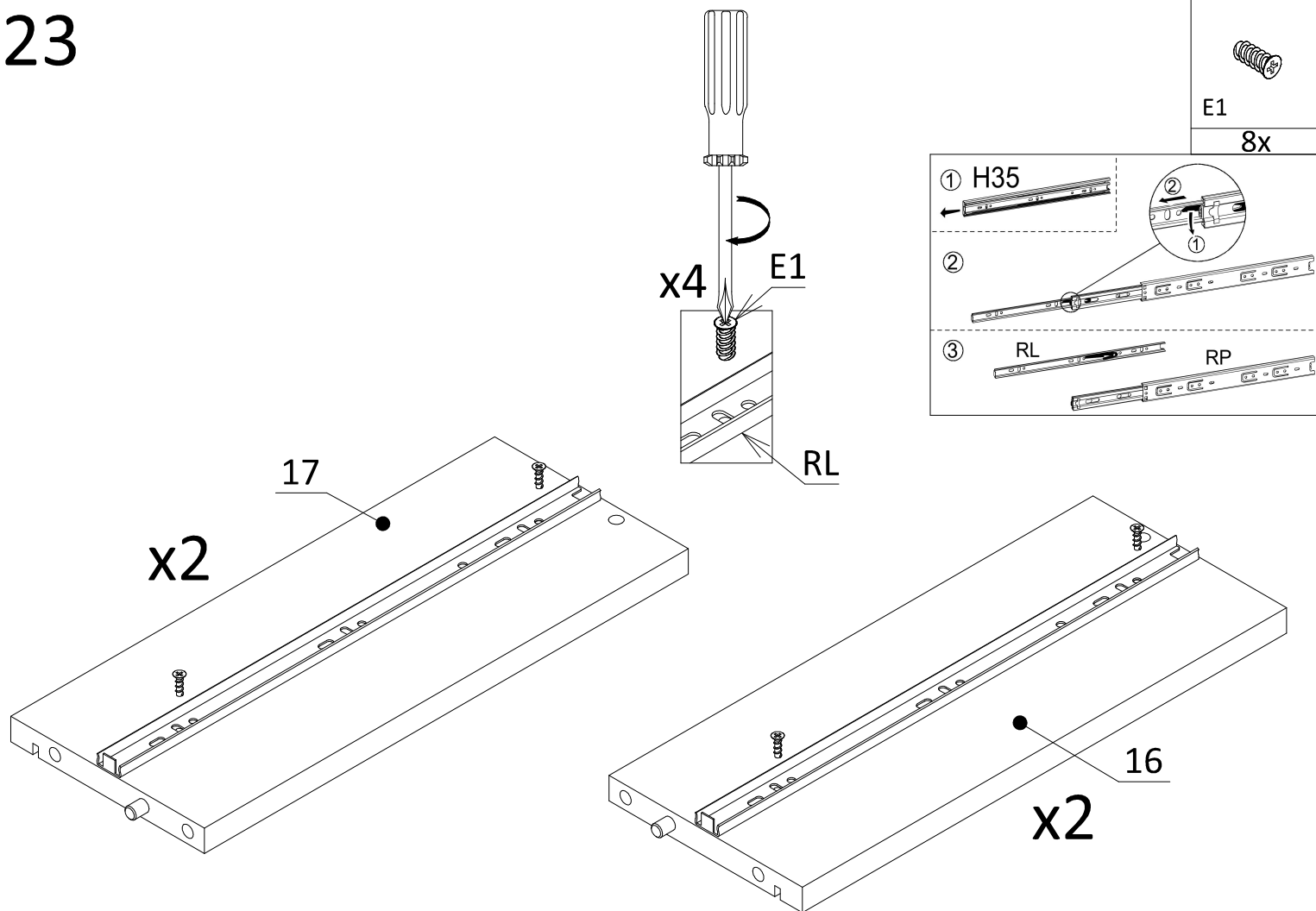
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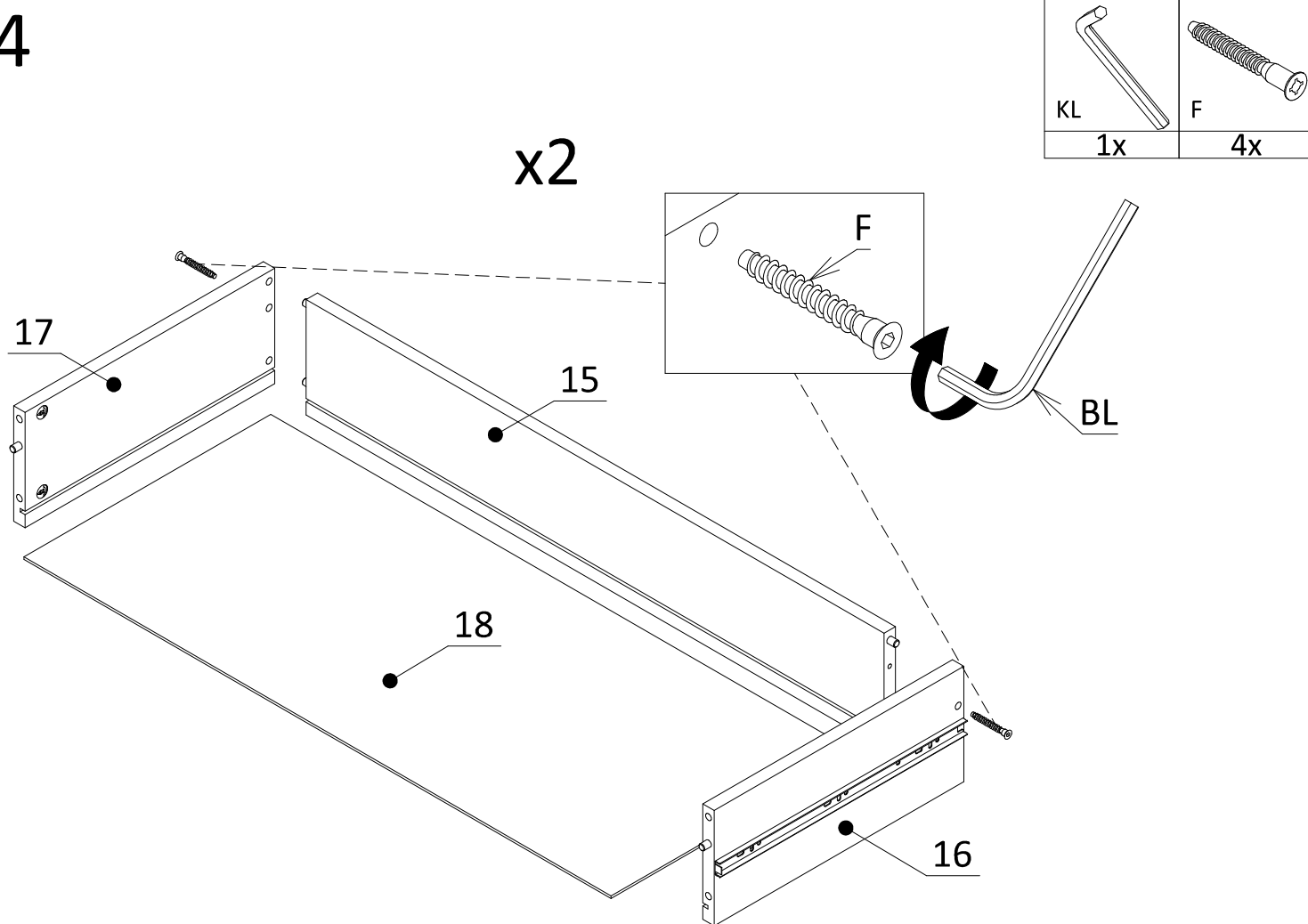
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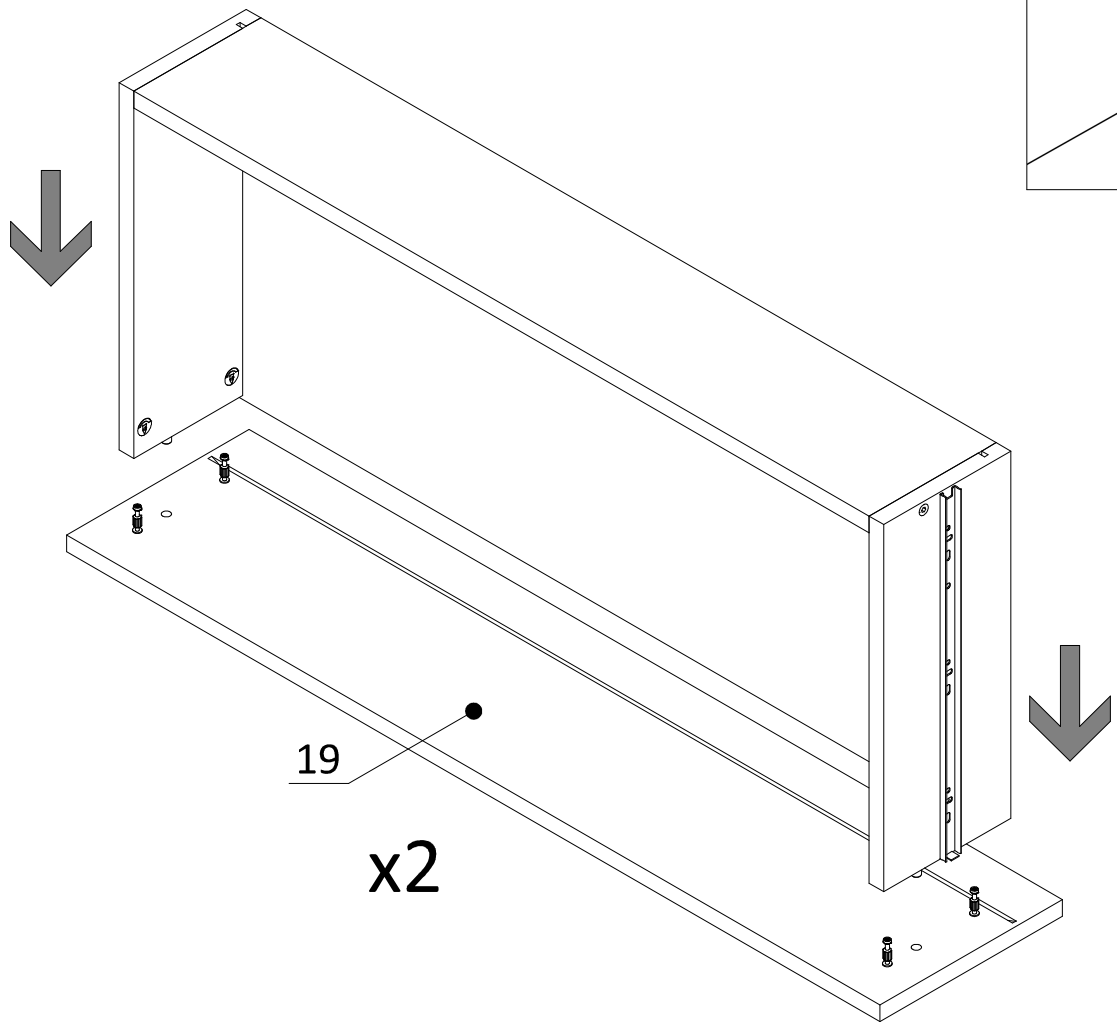
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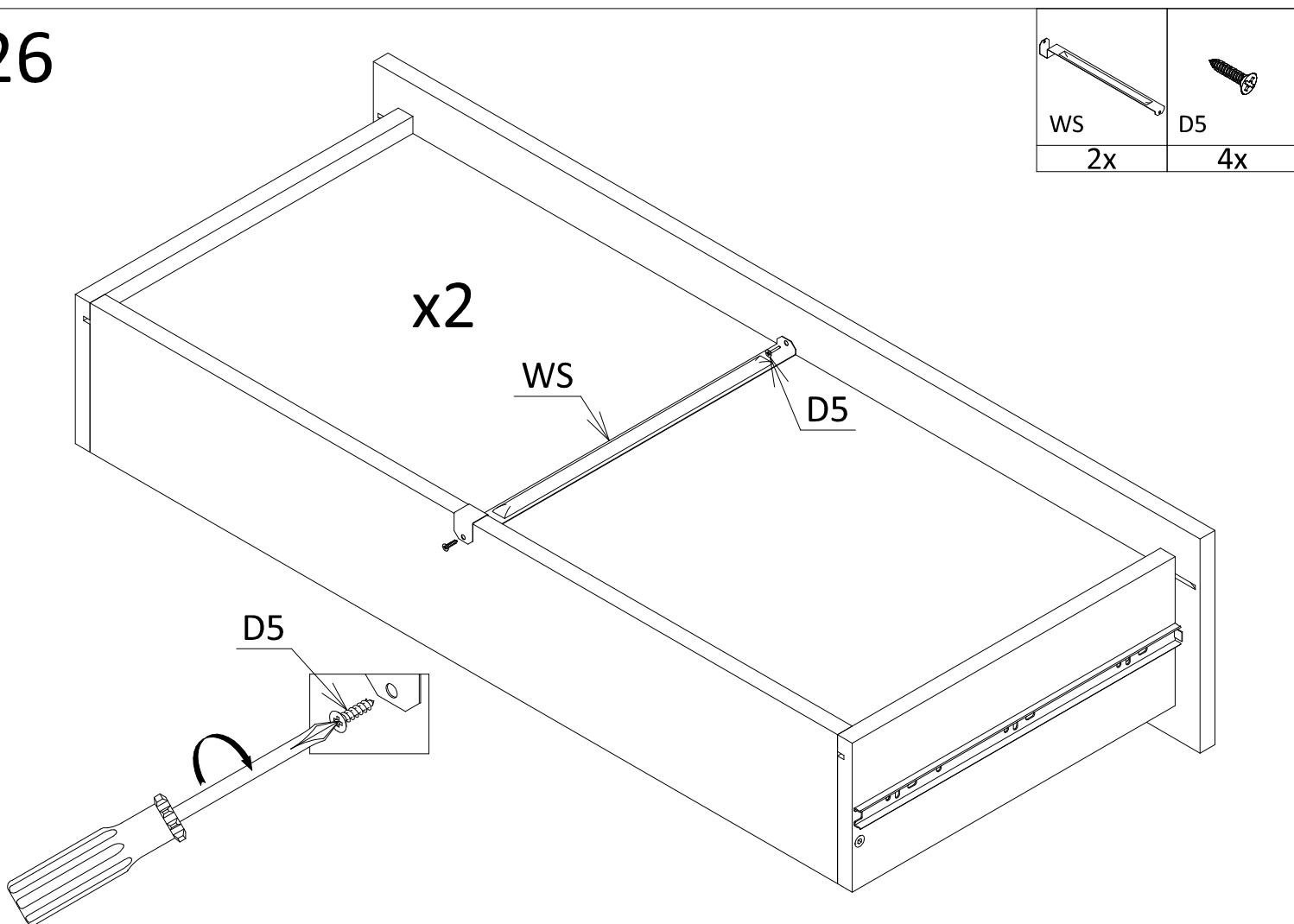
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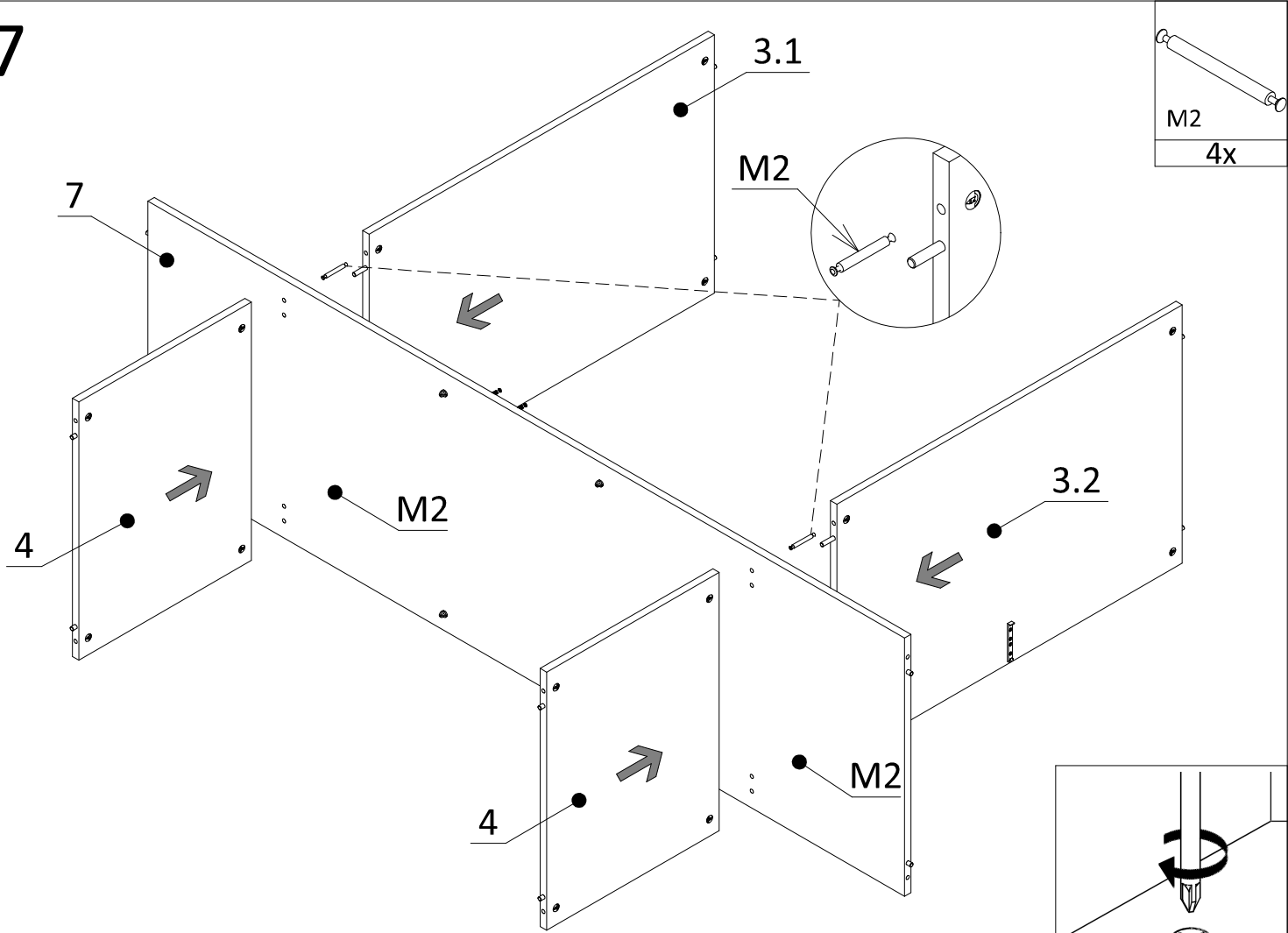
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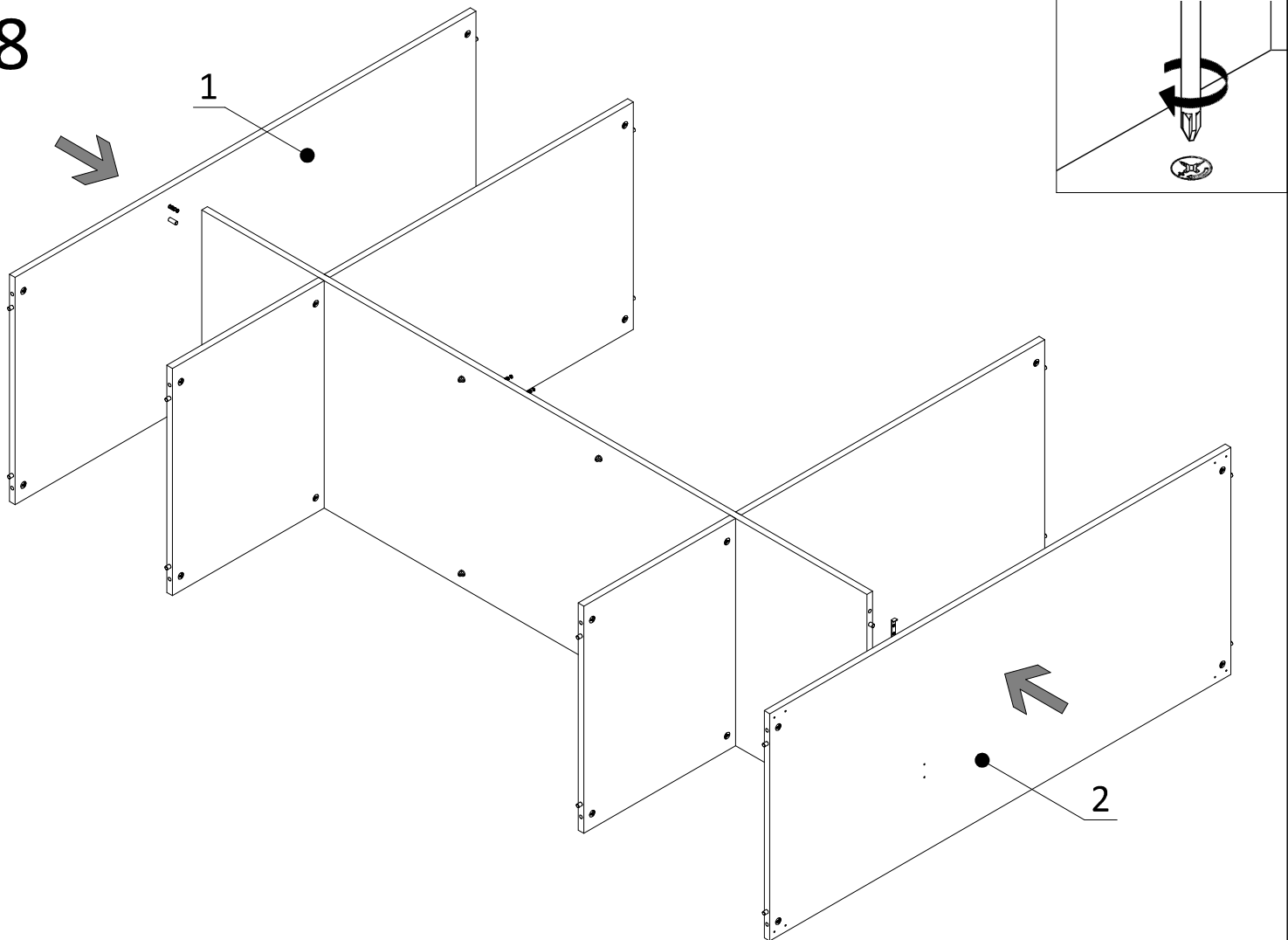
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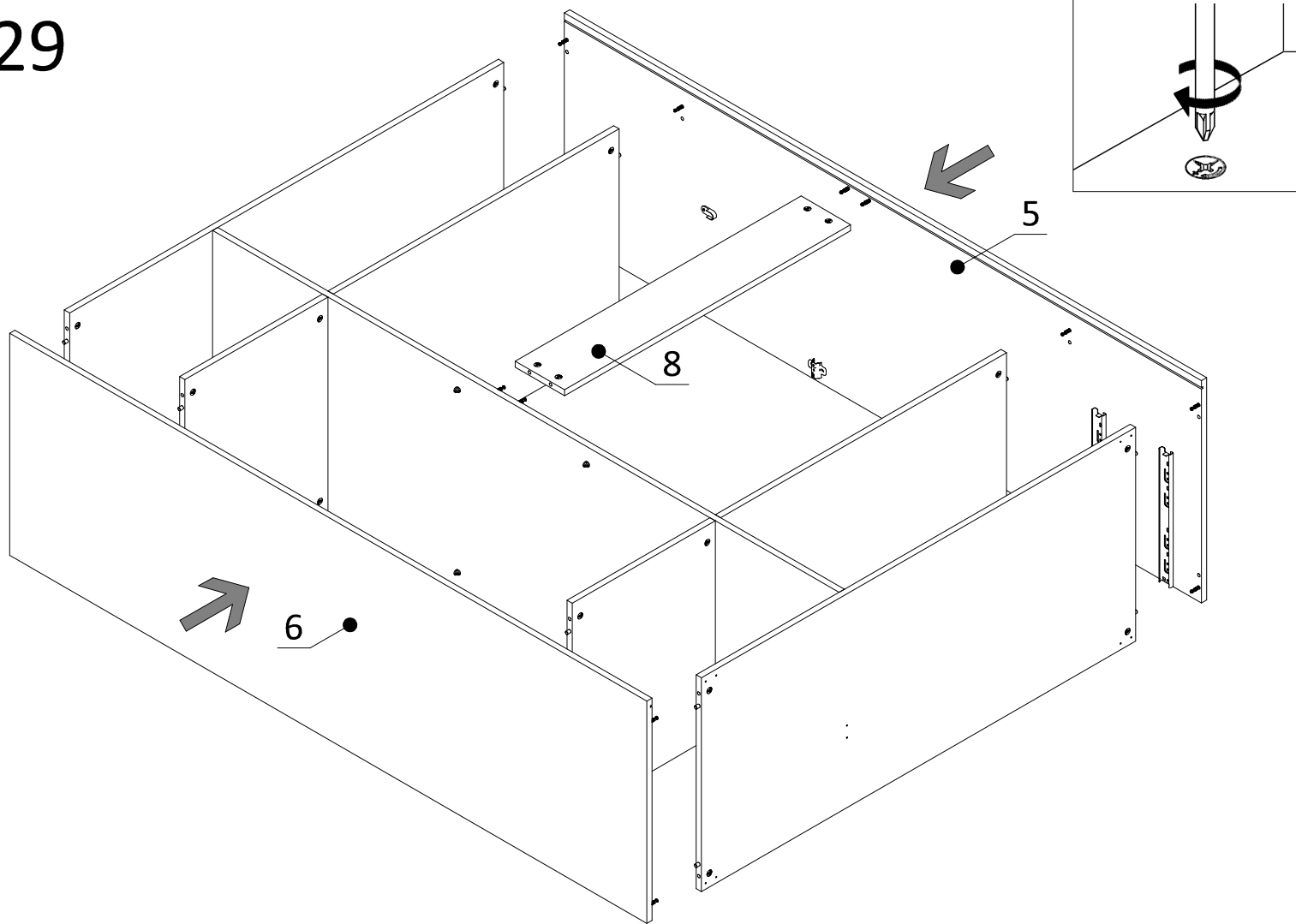
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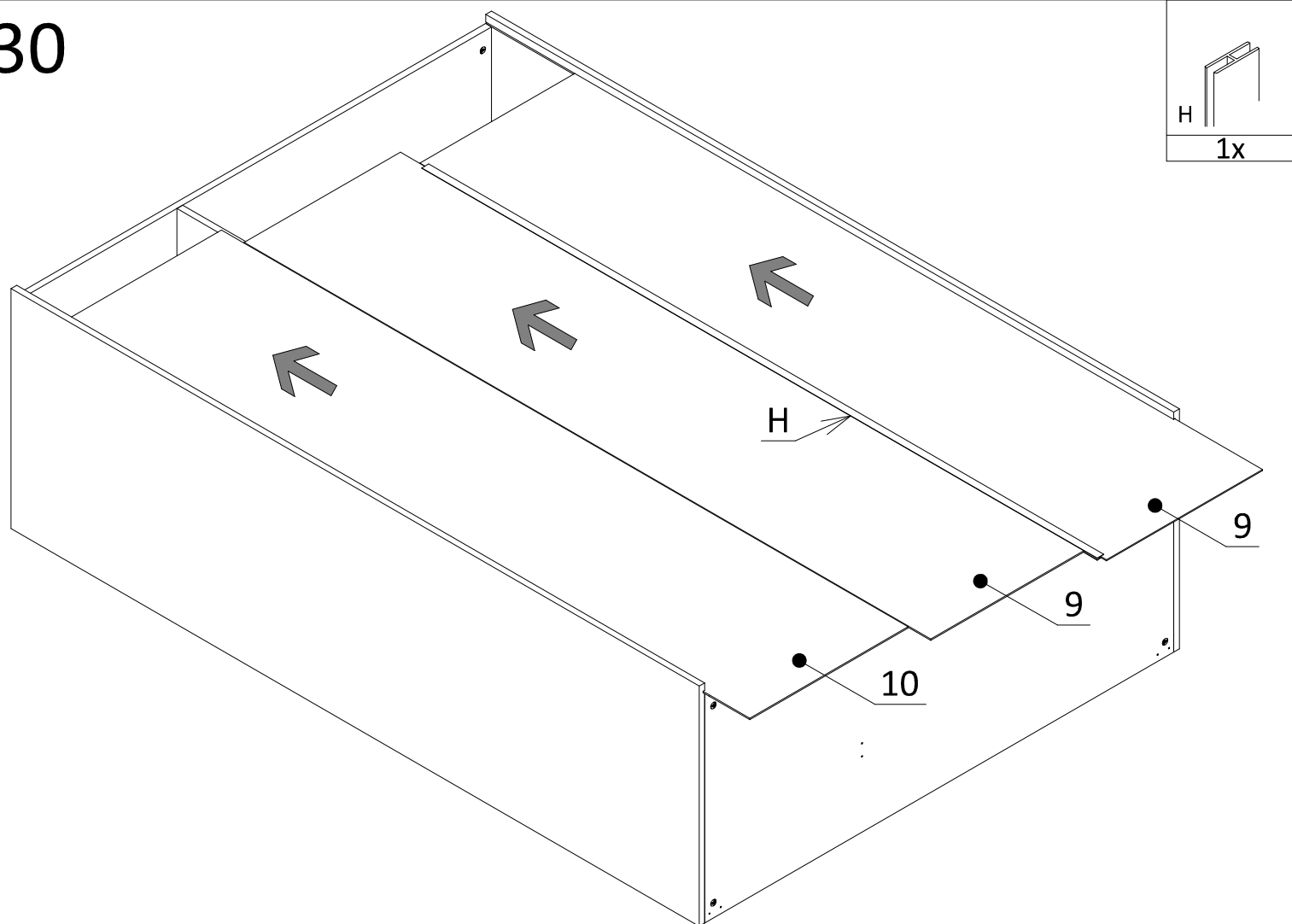
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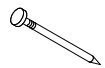


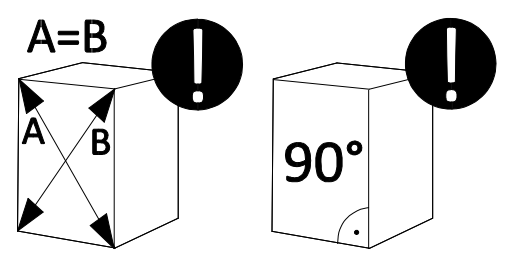
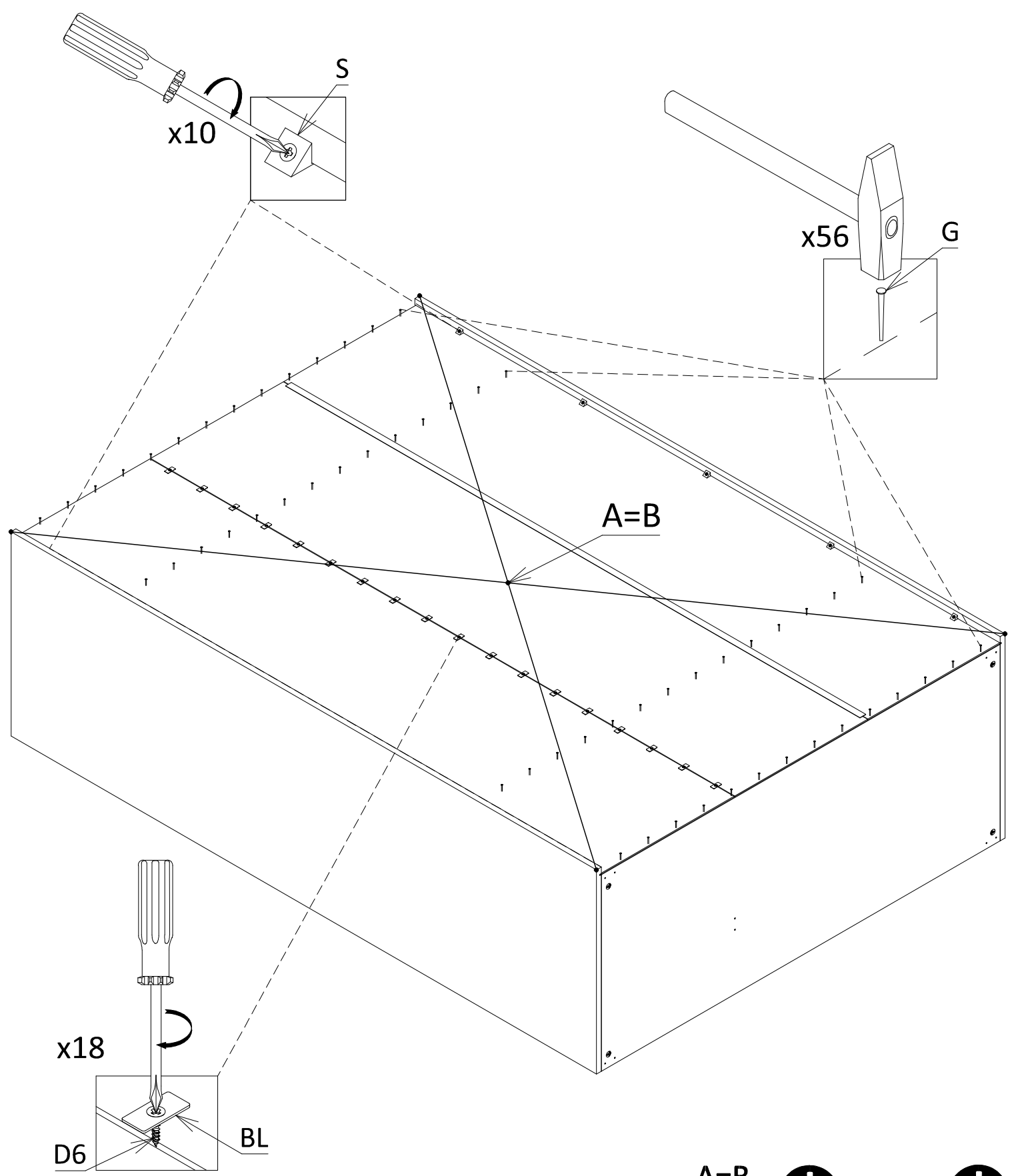
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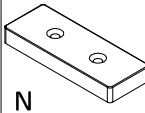
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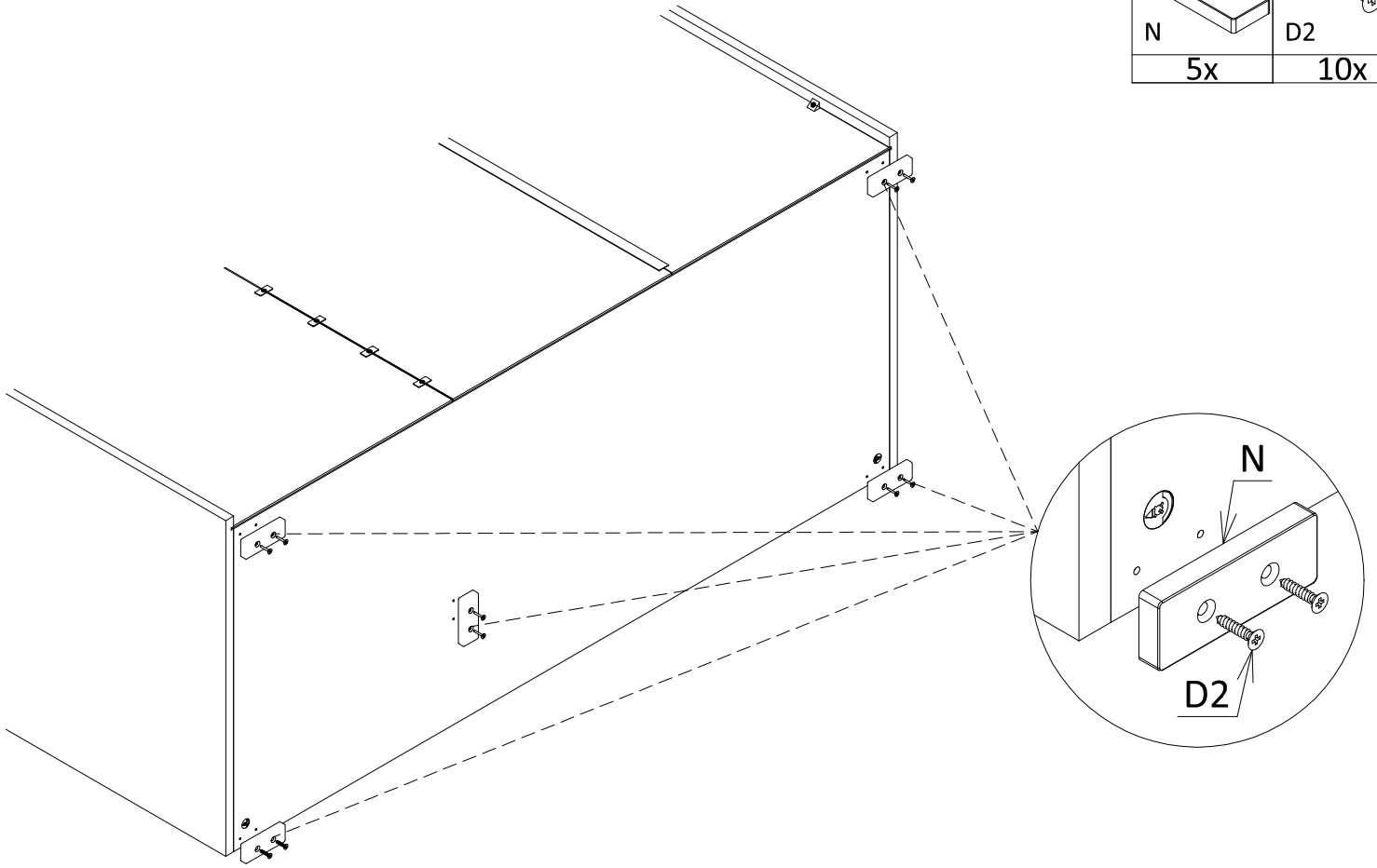


			
D6	BL	S	G
18x	18x	10x	56x

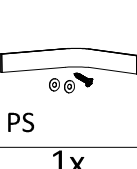


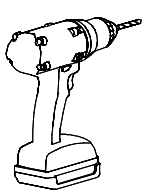
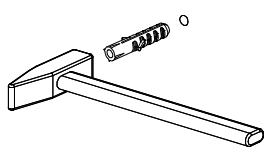
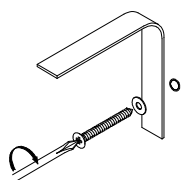
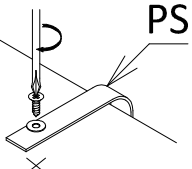
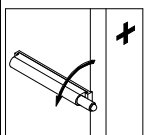
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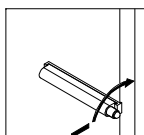
 N	 D2
5x	10x

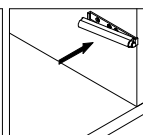


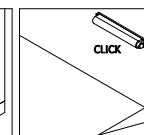
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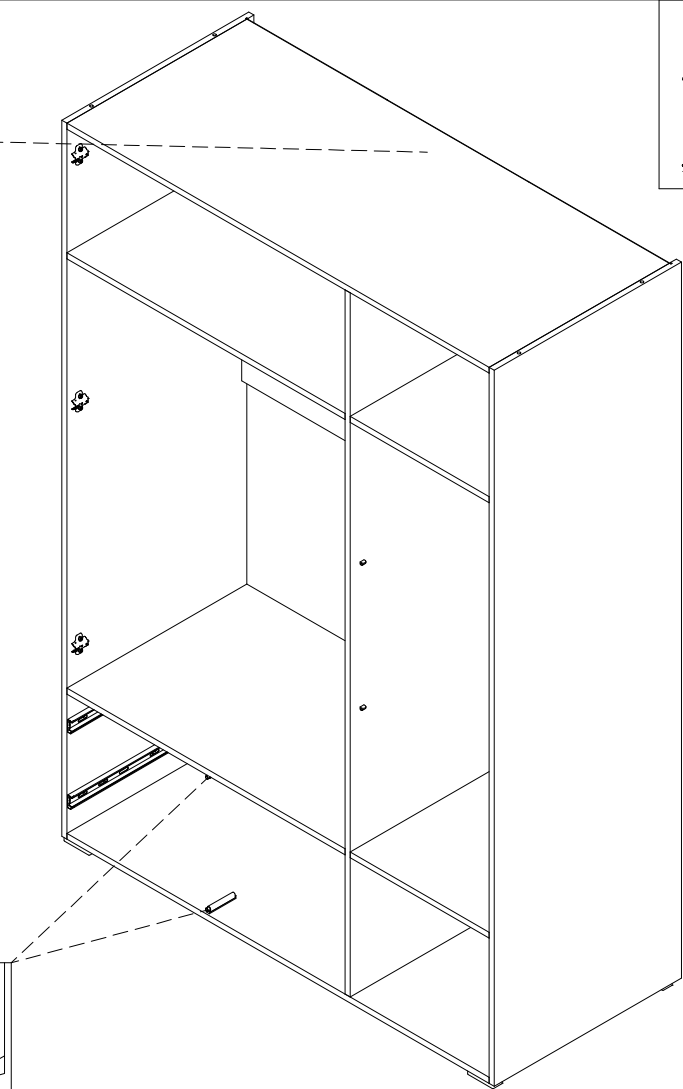
	 PS
	1x

- 1 
 - 2 
 - 3 
 - 4 
- 









34

This diagram illustrates the final assembly steps for a cabinet. A hand is shown inserting a screw labeled 'SL' into the side panel of the cabinet. The cabinet features two shelves labeled '14' and two drawers labeled '19'. A circular inset provides a detailed view of a drawer being inserted into its track, with the label 'D' indicating the drawer. A small table in the top right corner lists the required parts: 3x 'SL' screws and 1x 'D' drawer. A bottom right inset shows a close-up of the drawer's internal mechanism, with arrows and the word 'Click' indicating the correct placement and locking of the drawer into the track.

SL	D
3x	1x

SL

14

14

19

19

D

Click

Click

35

11

12

13

CLICK

±2mm

±2mm

±2mm