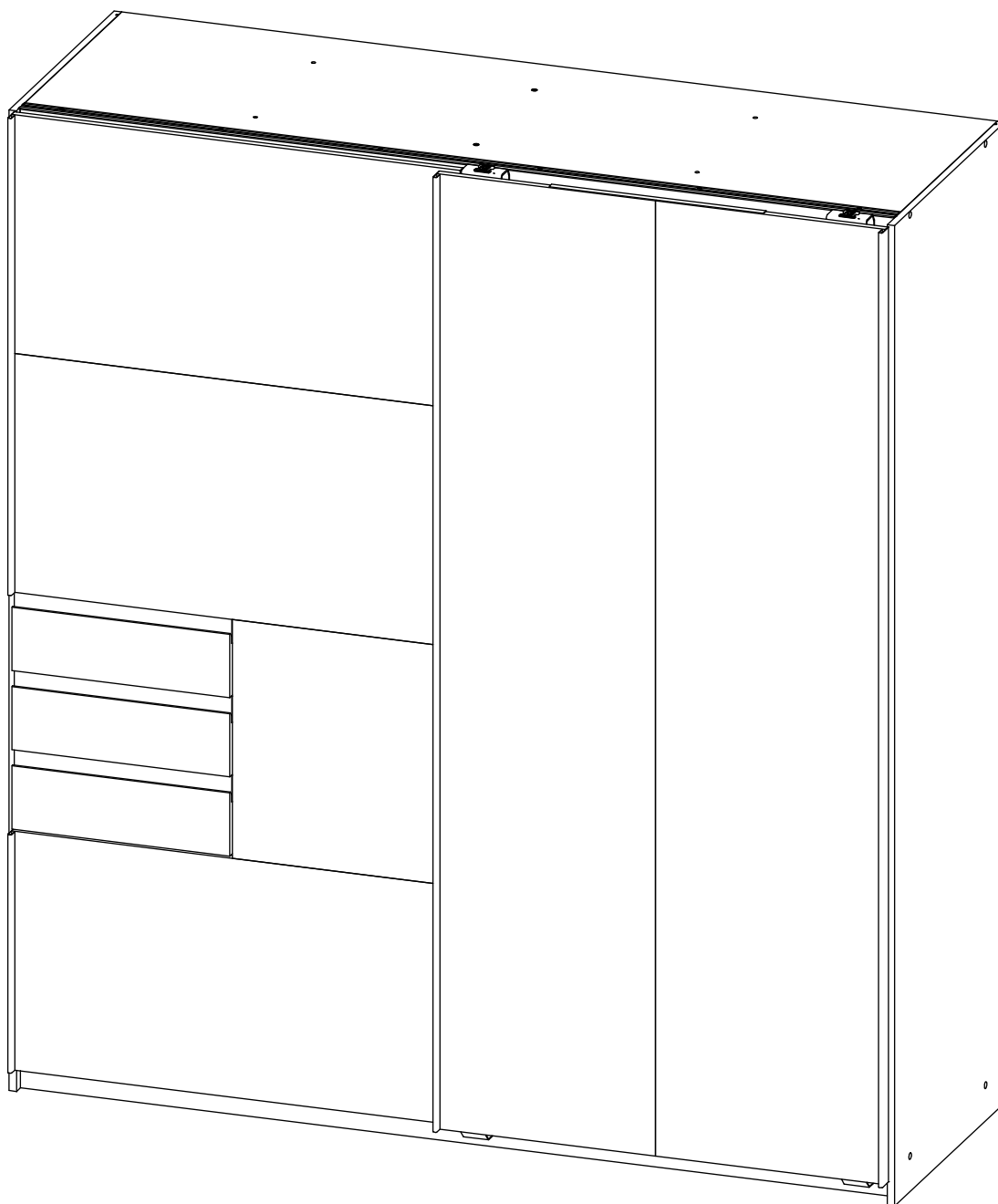
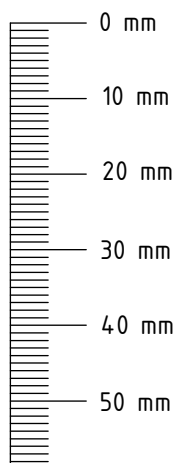
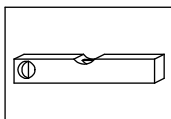
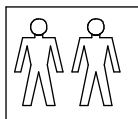




24

23

22

21

32

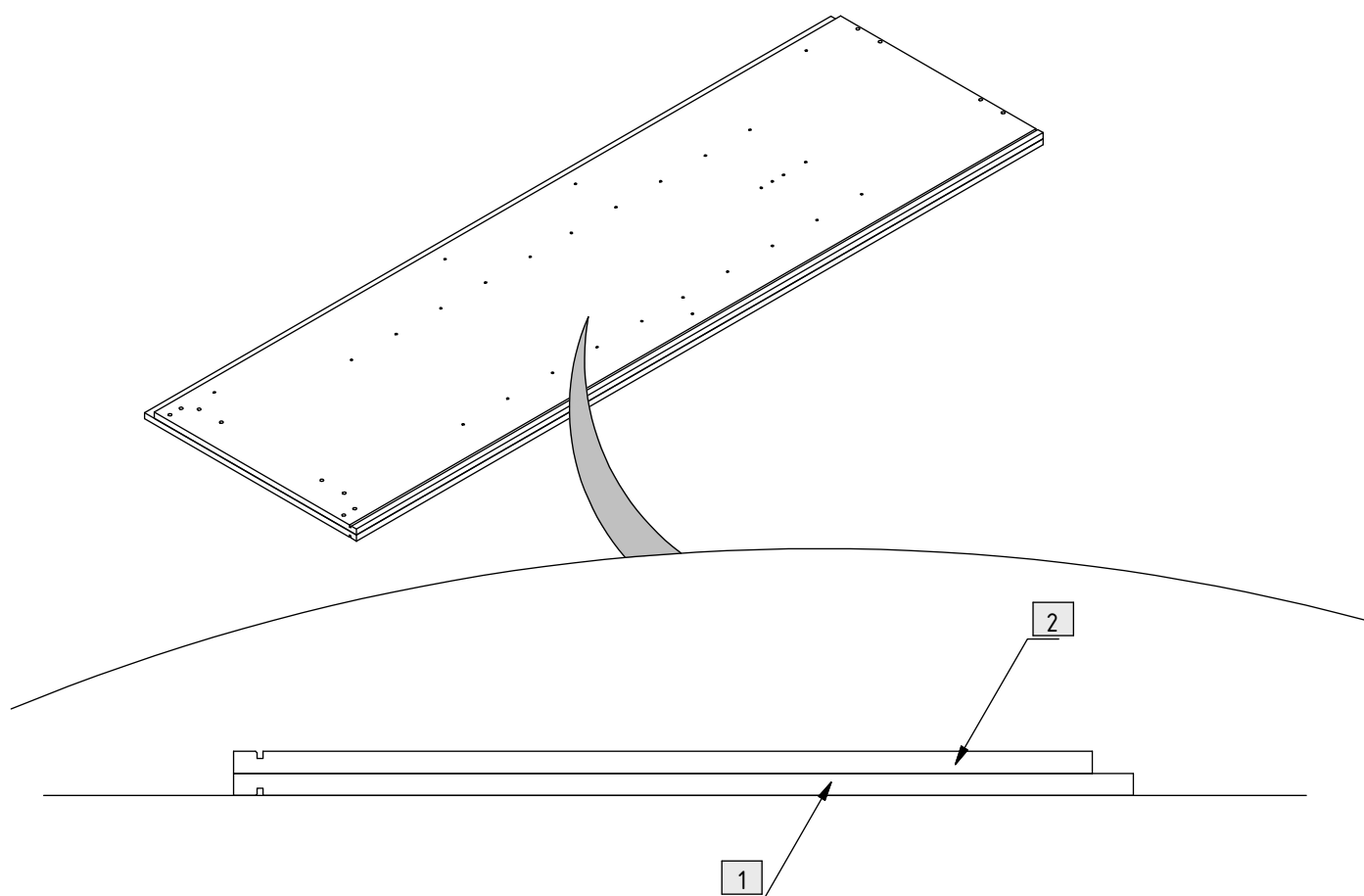
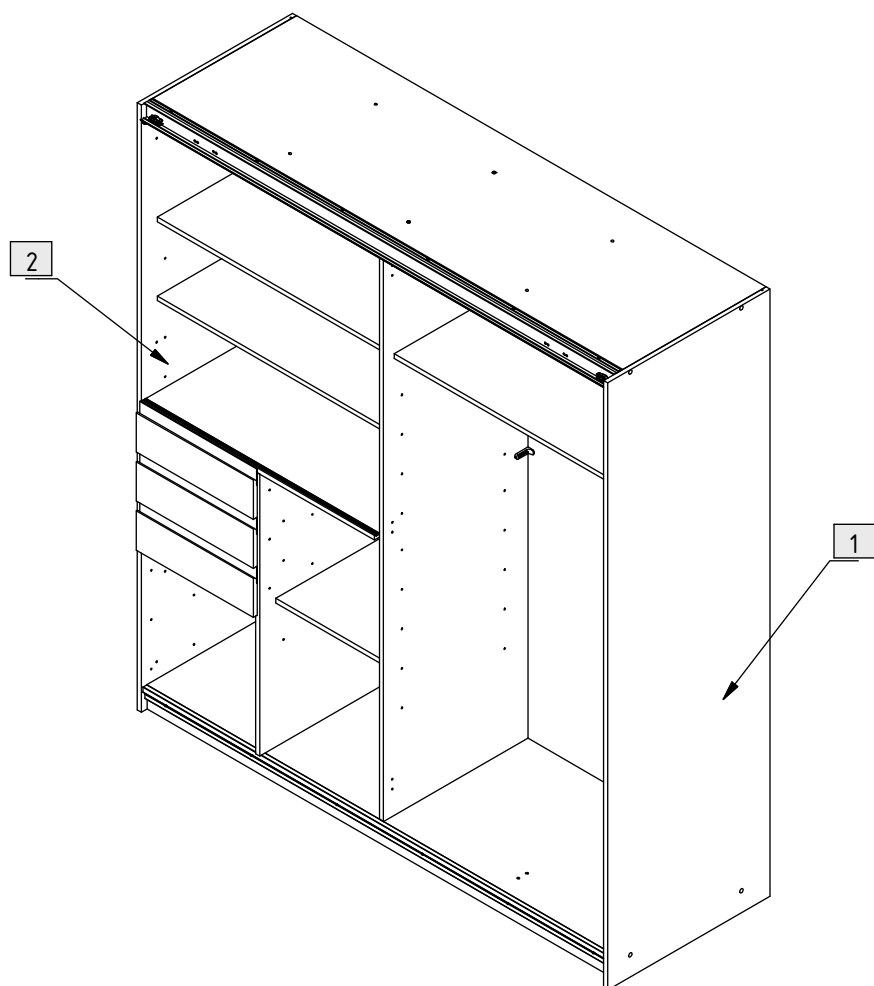
31

21 + 22 + 23 + 24

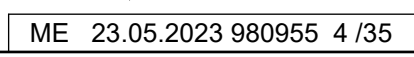
230	5	
306	10	6,3 x 10,0 mm
380	20	3,5 x 15 mm
382	19	4 x 13 mm
801	1	L = 1915 mm
804	2	
805	1	
806	1	
807	1	
827	1	L = 957 mm
828	1	L = 478 mm

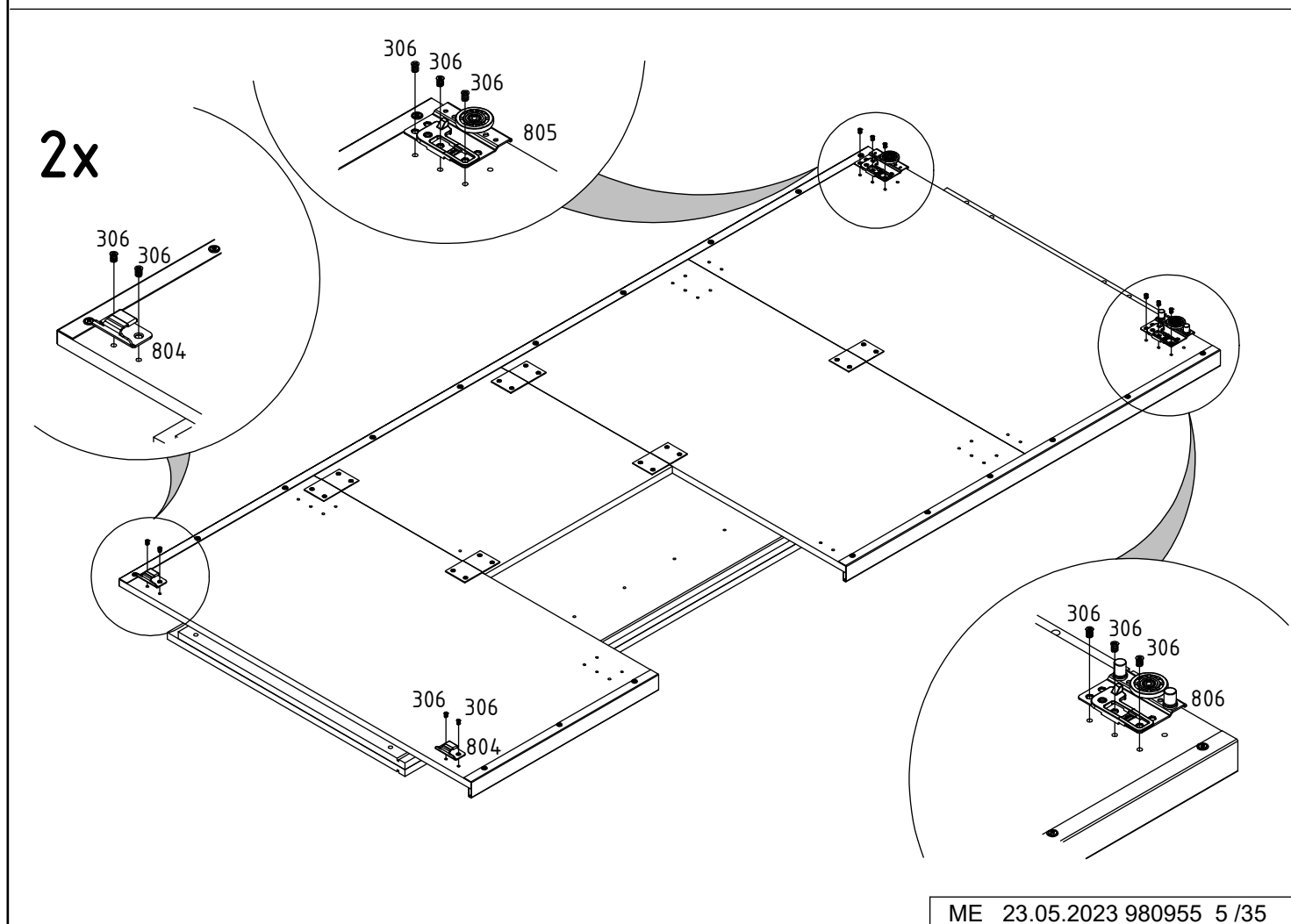
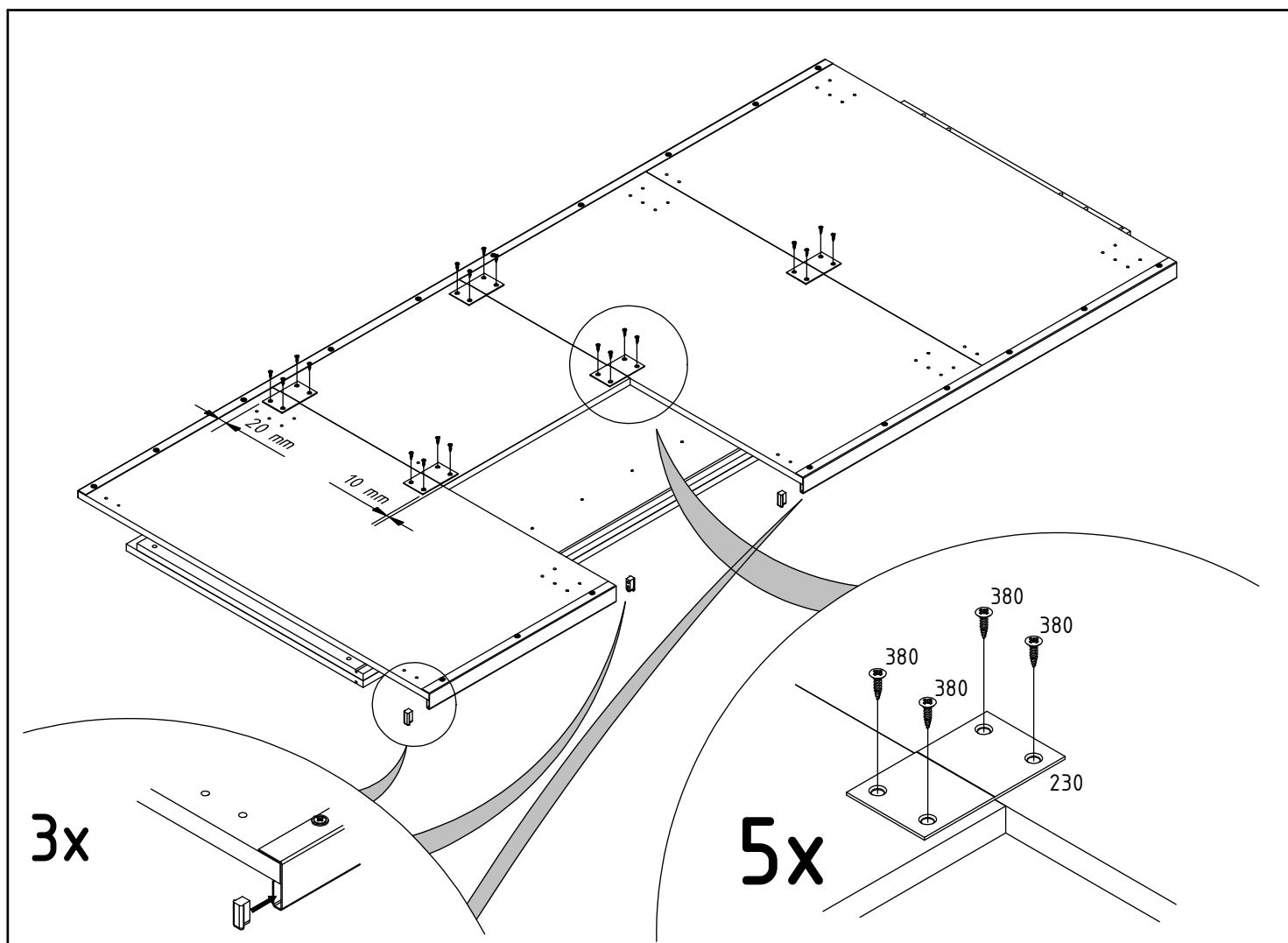
31 + 32

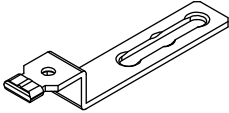
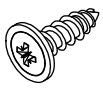
230	3	
306	14	6,3 x 10 mm
380	12	3,5 x 15 mm
382	32	4 x 13 mm
800	2	L = 1915 mm
802	2	
803	2	
990	2	

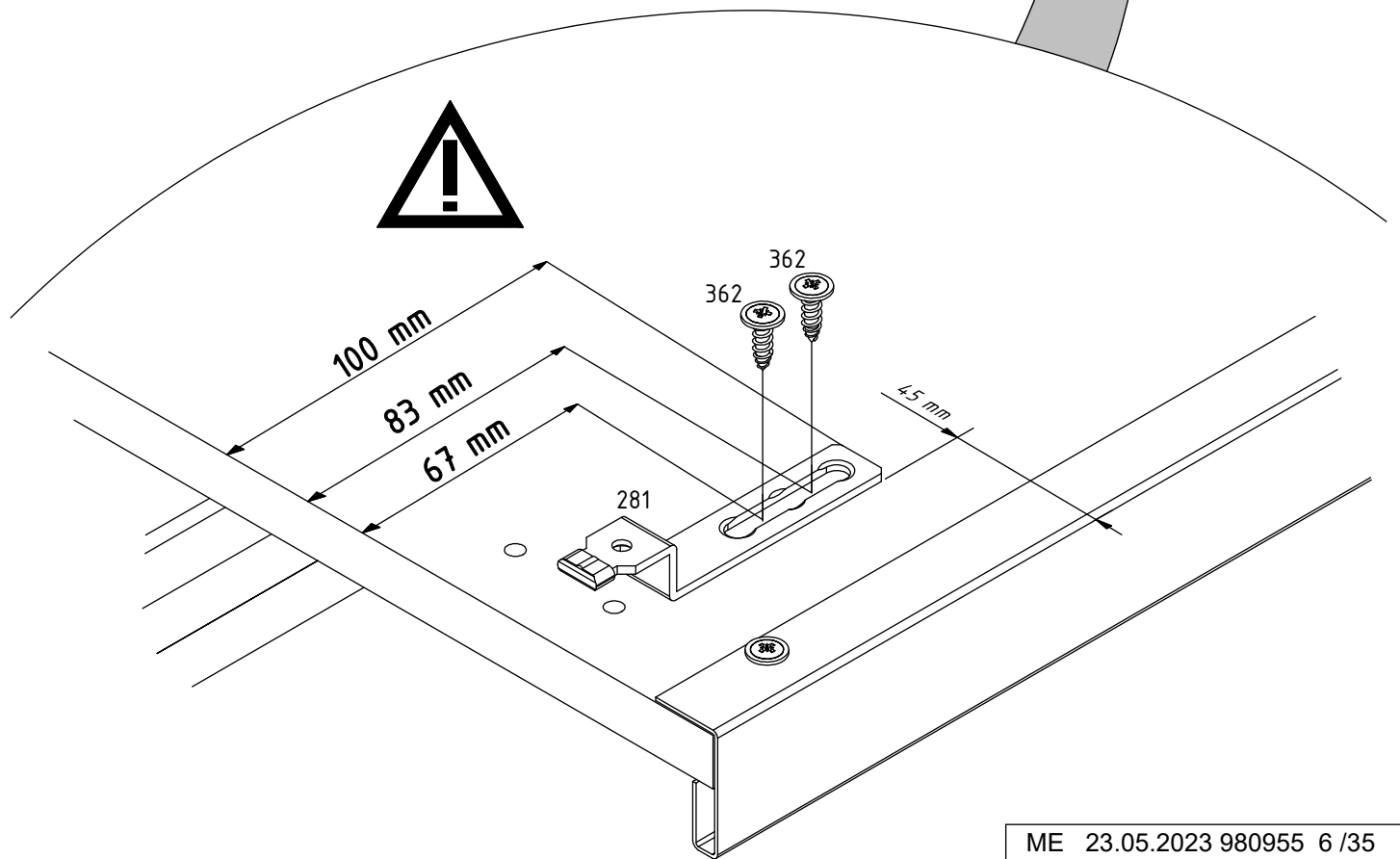
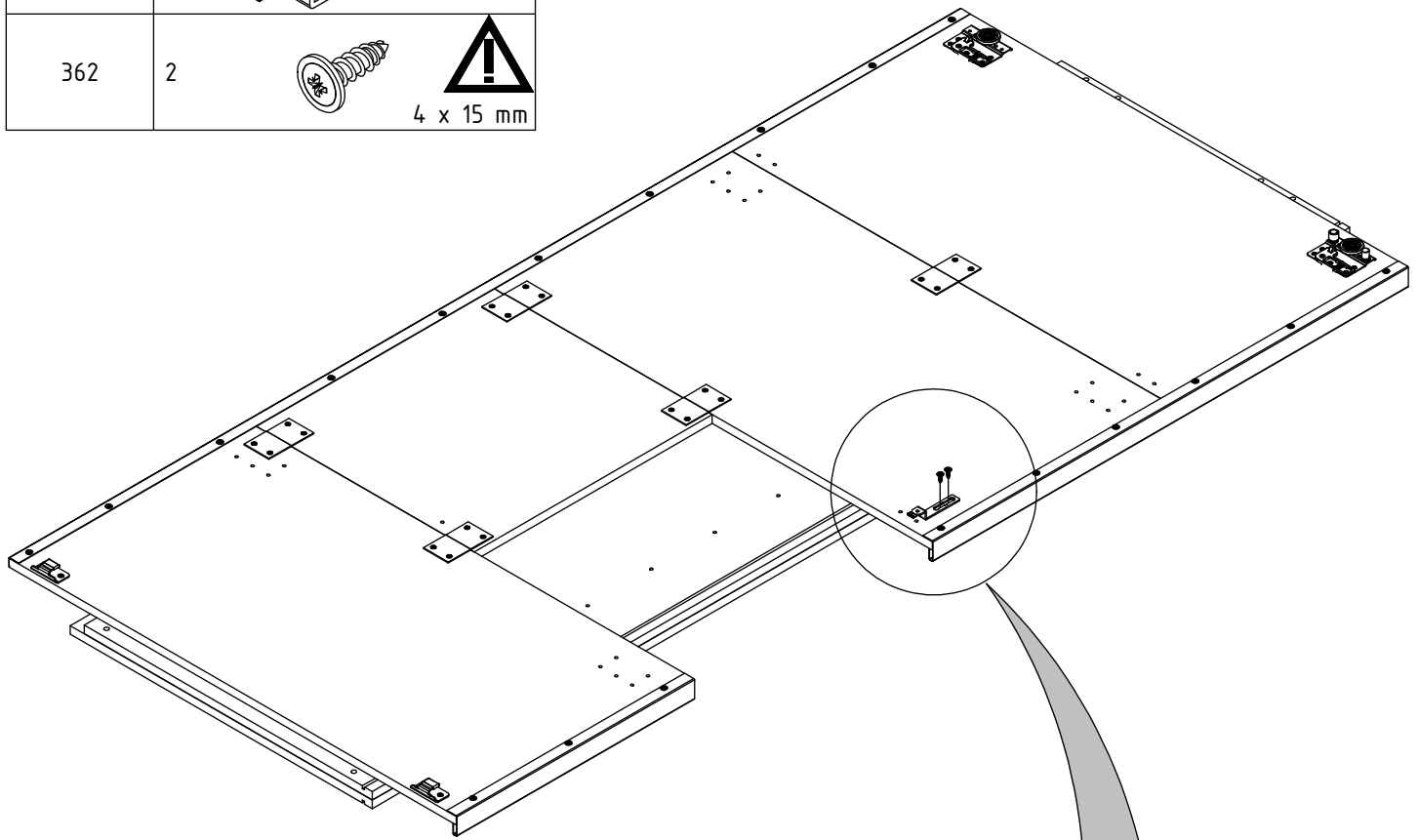


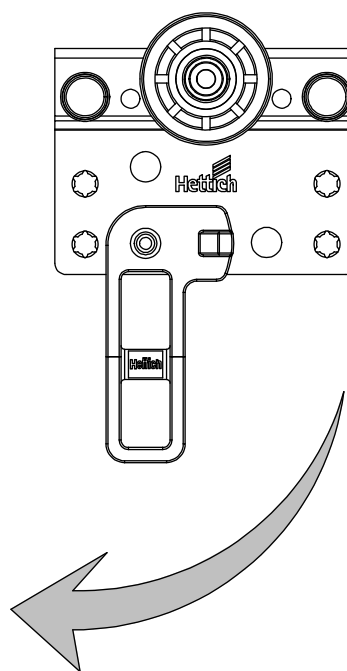
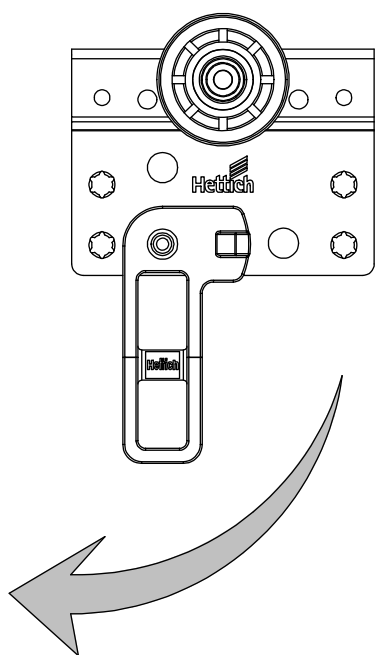
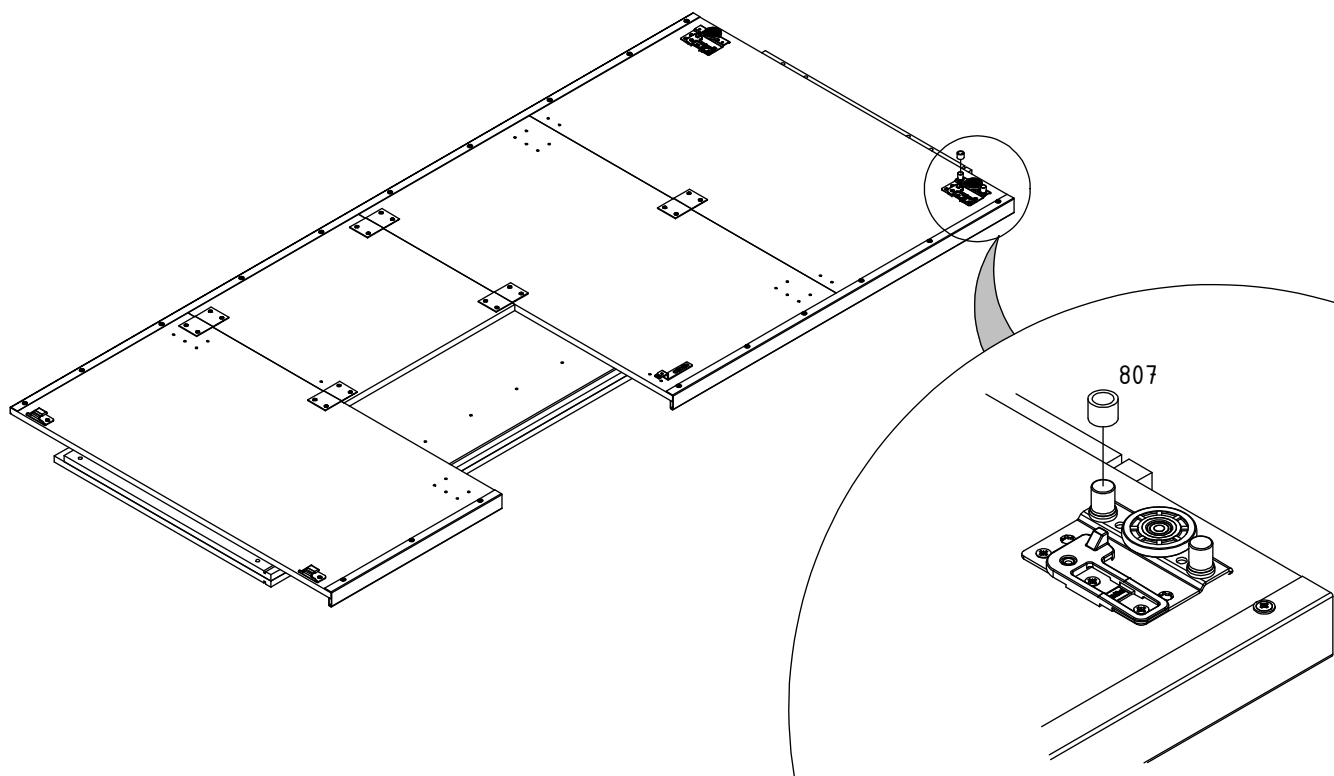
A technical diagram of a multi-layered material structure, possibly a composite or a sensor array. The diagram shows a perspective view of a rectangular block composed of several layers. The layers are labeled with numbers in boxes: 1, 2, 21, 22, 23, and 24. Arrows indicate the direction of flow or force between the layers. Two circular insets provide detailed views of the interfaces between layers 1 and 2, and between layers 22 and 23. The inset for layers 1 and 2 shows a cross-section with labels 1, 2, 3, 4, and 5. The inset for layers 22 and 23 shows a cross-section with labels 1, 2, 3, 4, and 5. The diagram also shows a cross-section of the entire structure, revealing the internal layers and the flow paths indicated by the arrows.

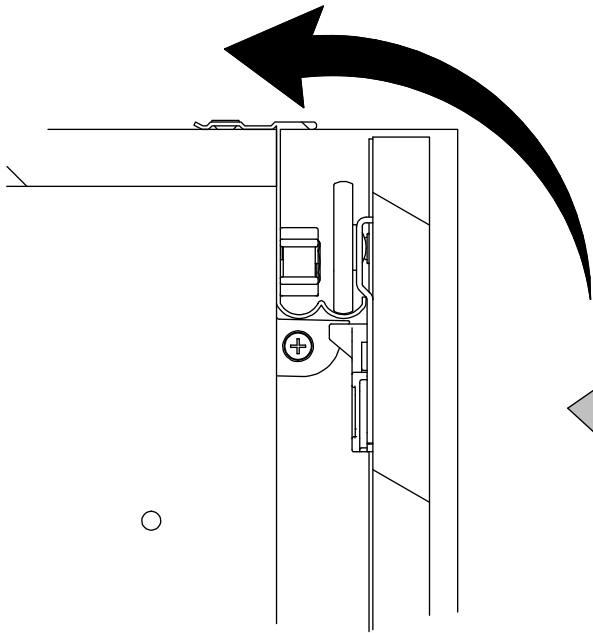
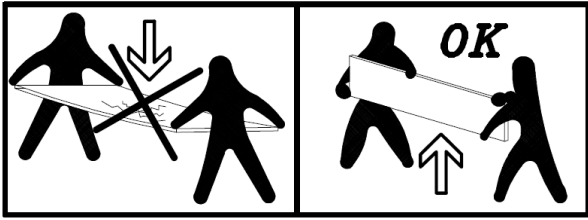




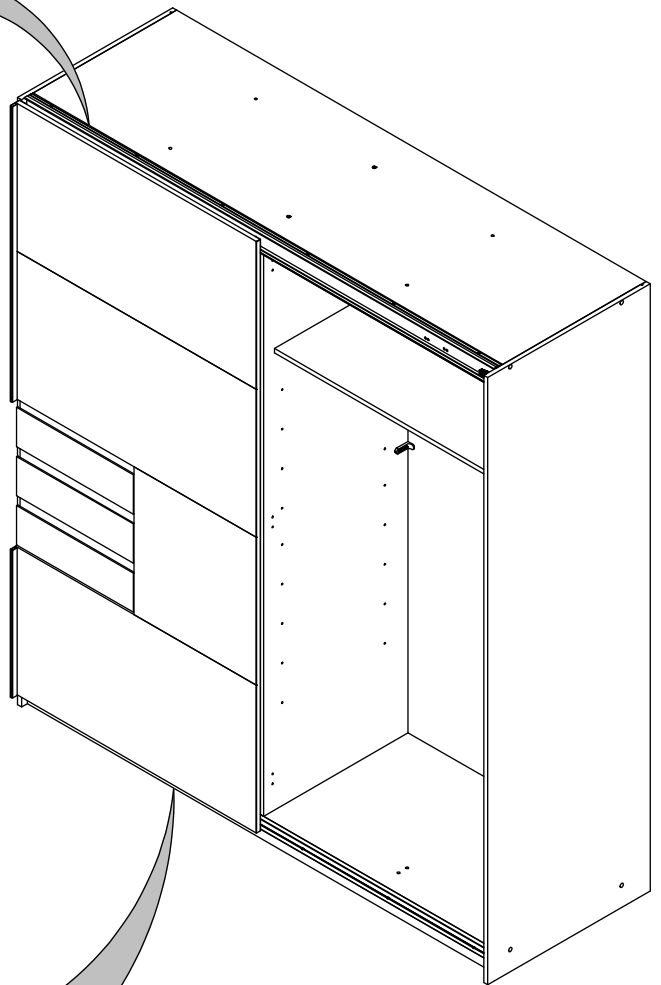
281	1	
362	2	  4 x 15 mm



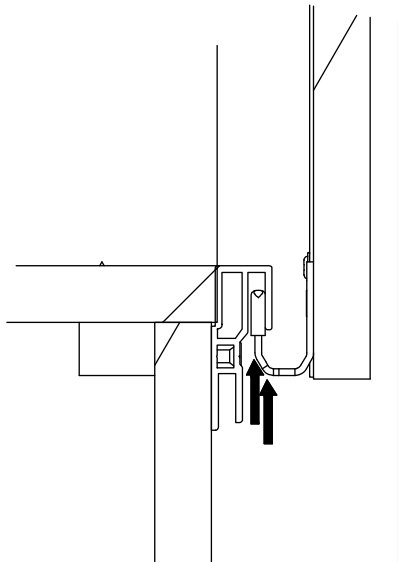




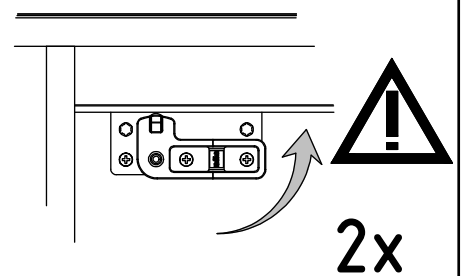
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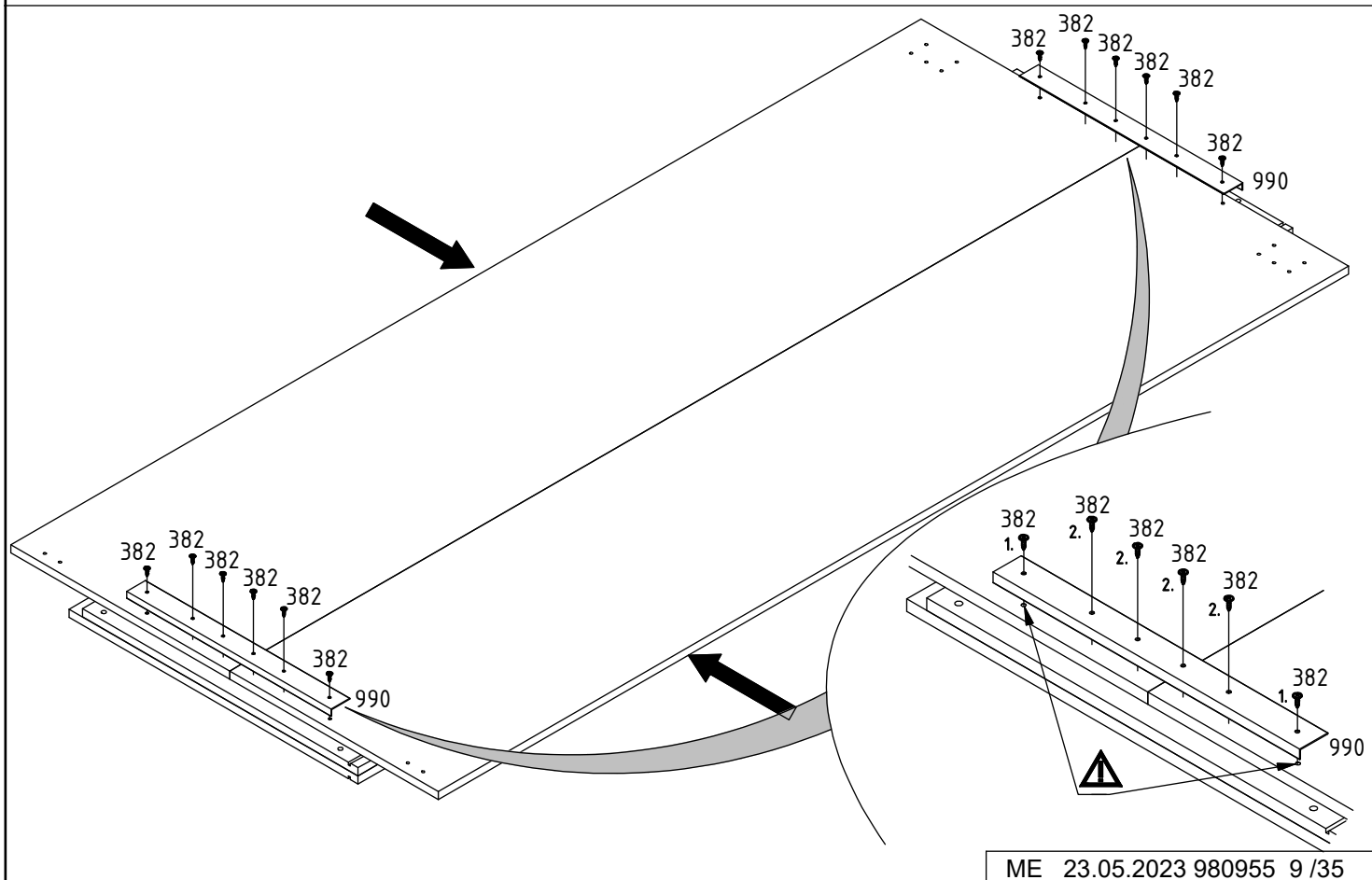
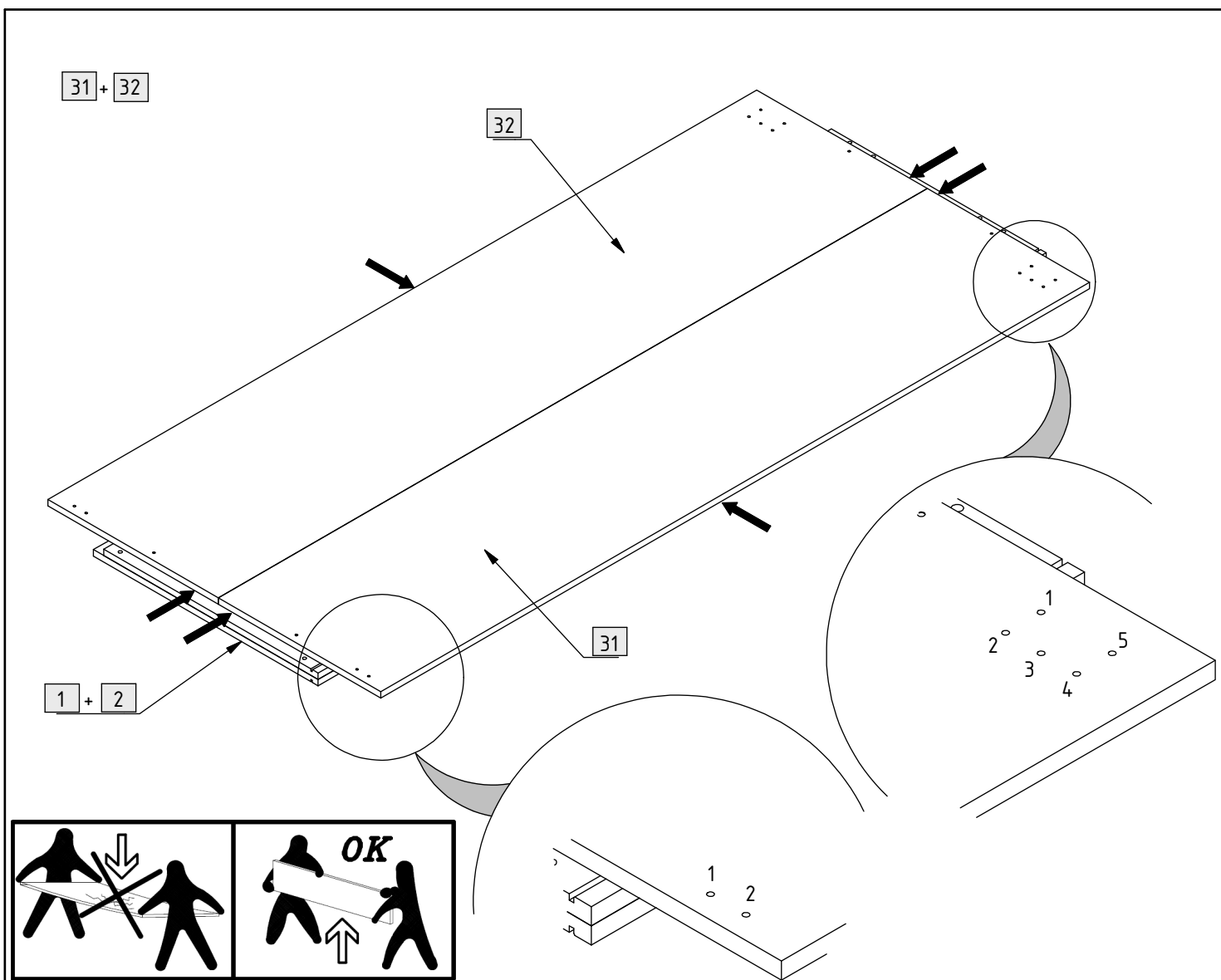


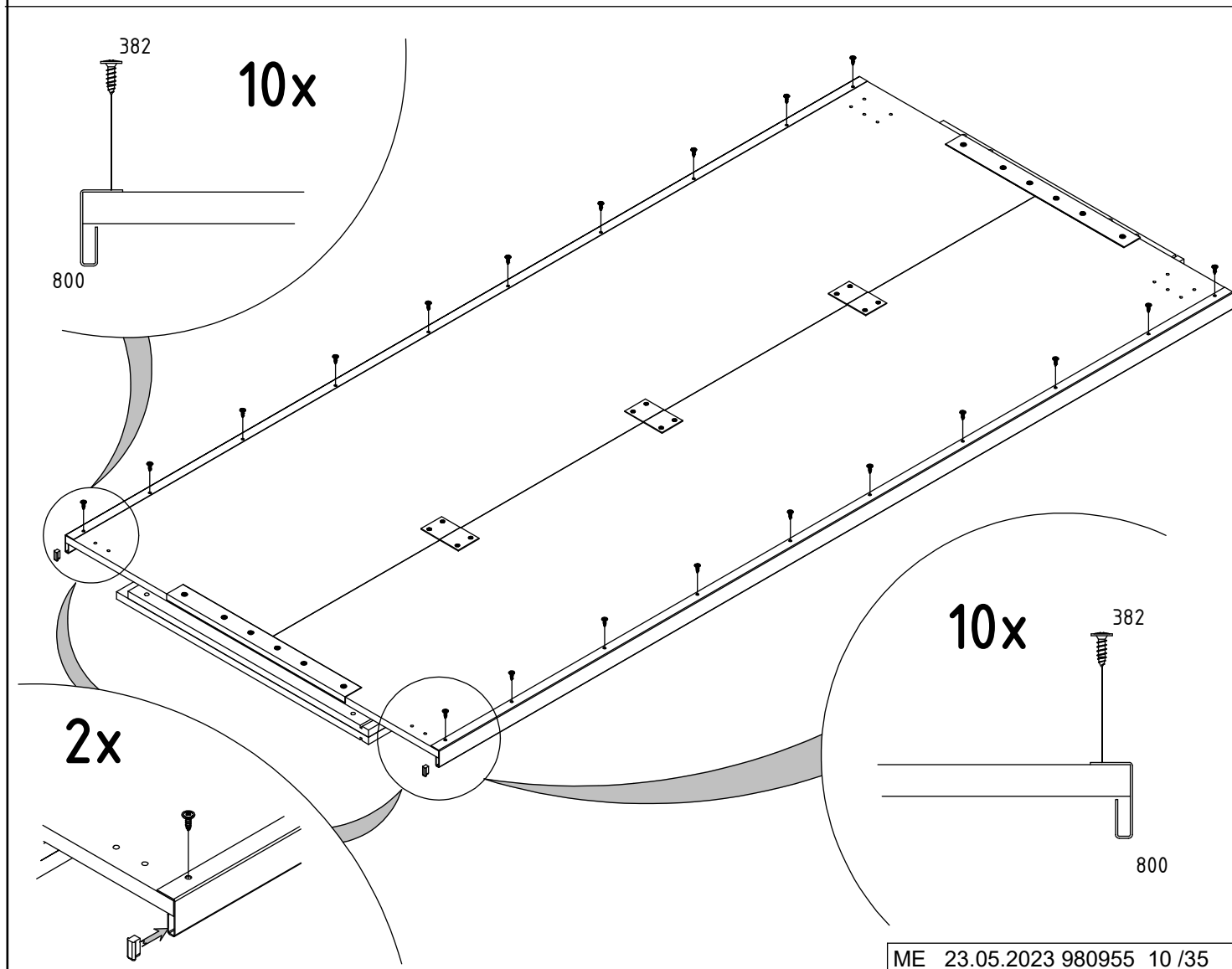
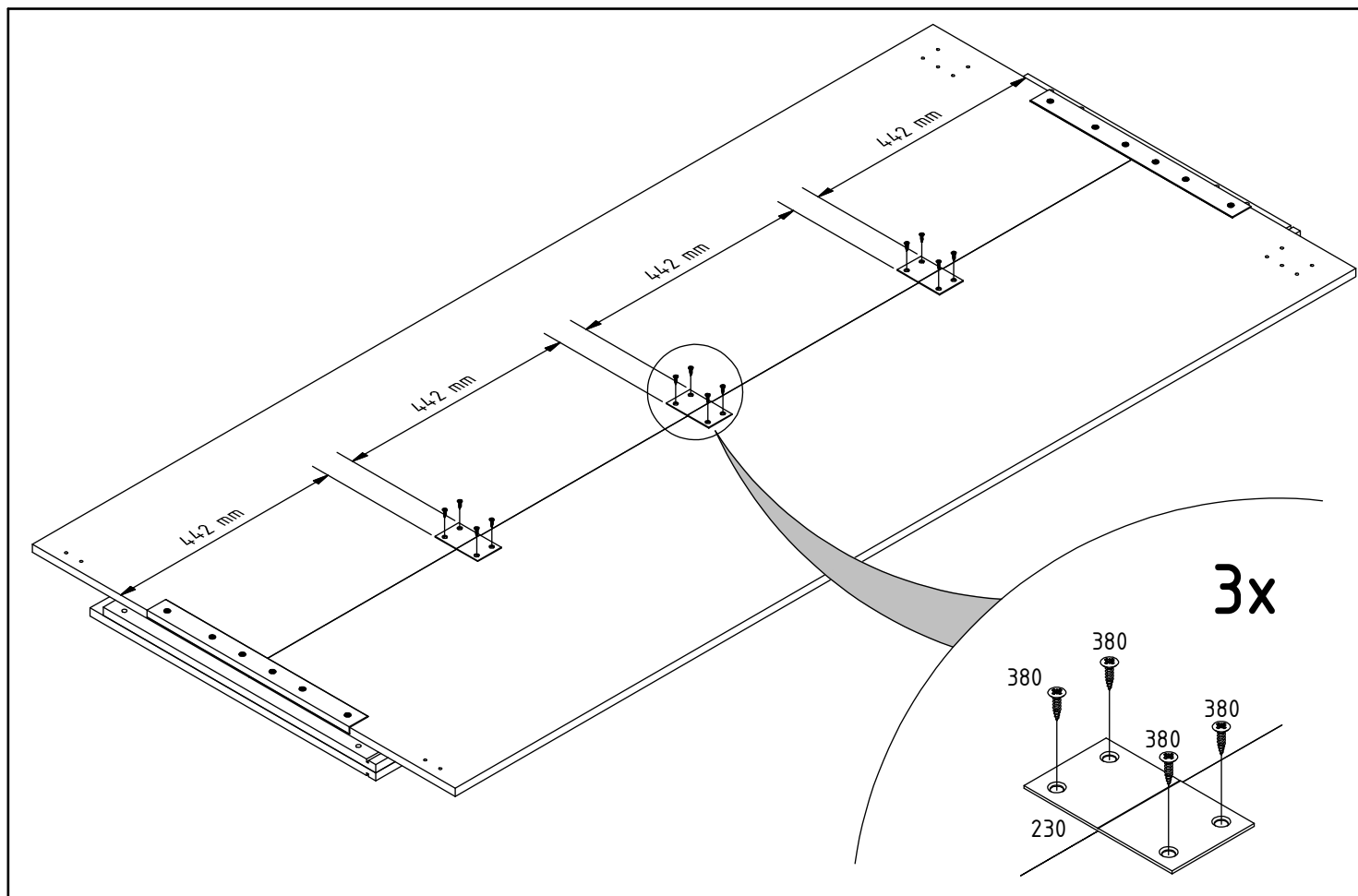
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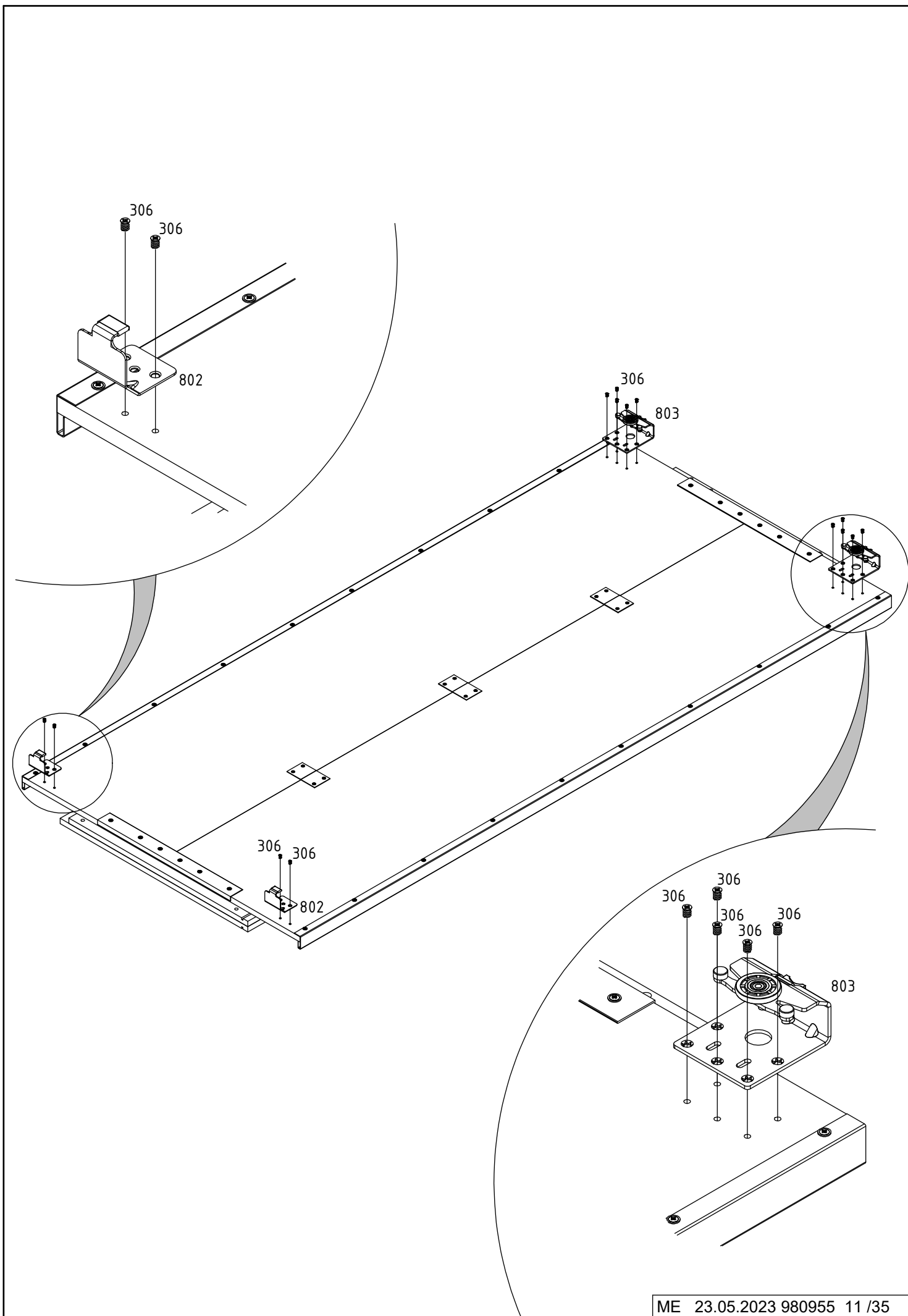


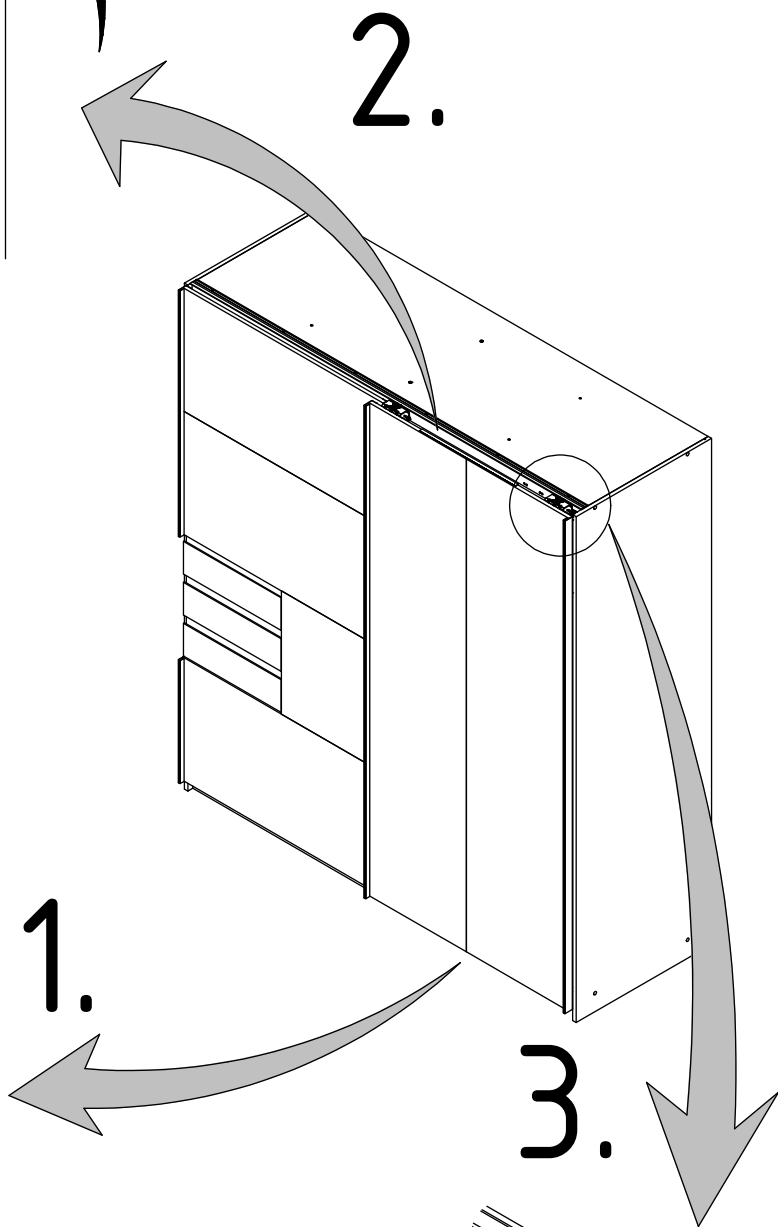
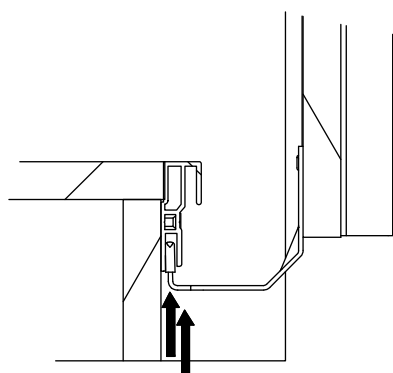
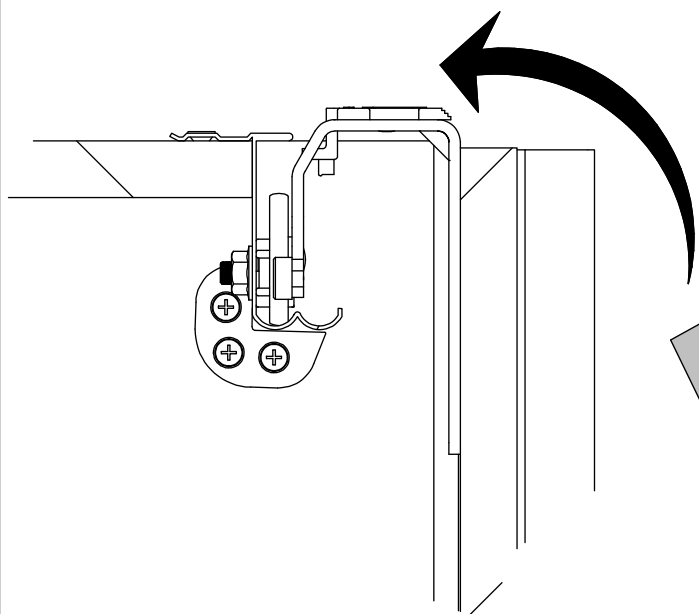
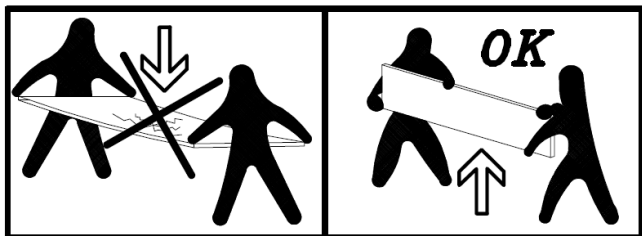
3.



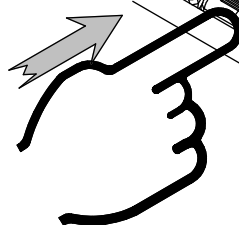


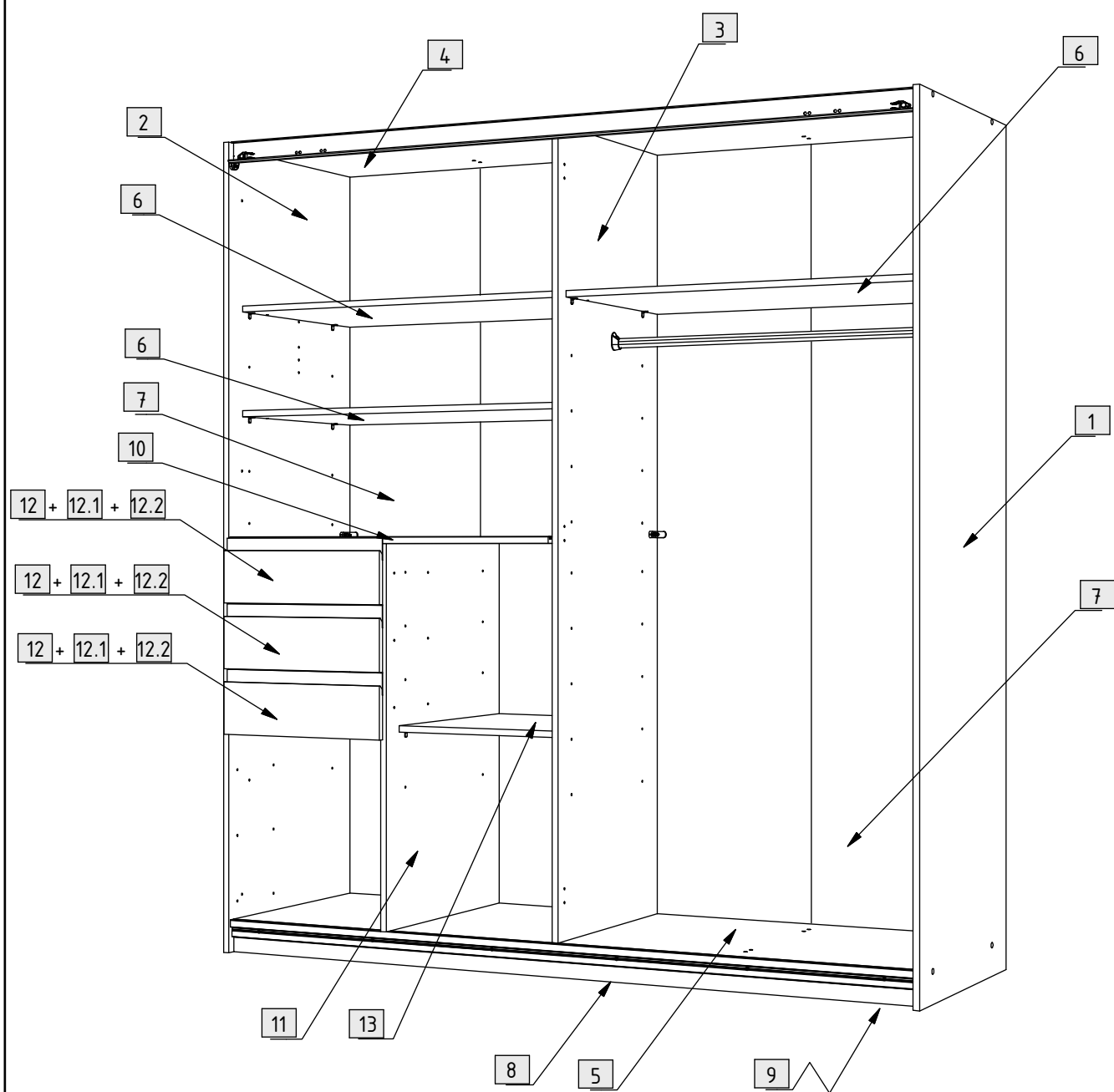


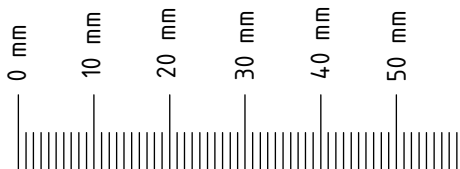
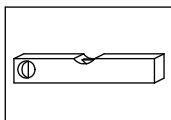
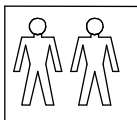




2x

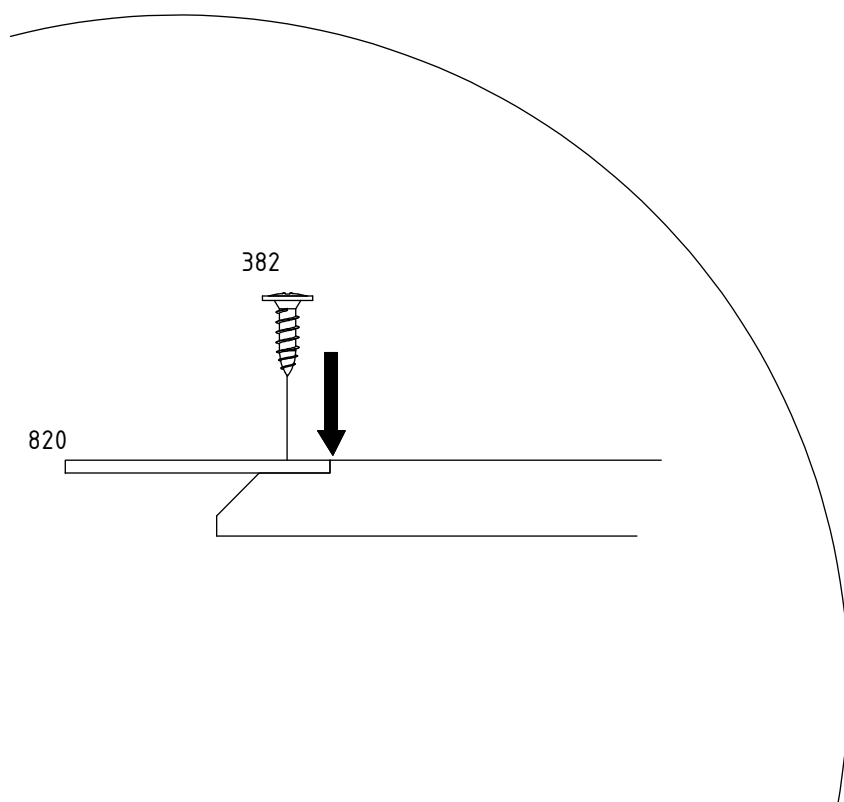
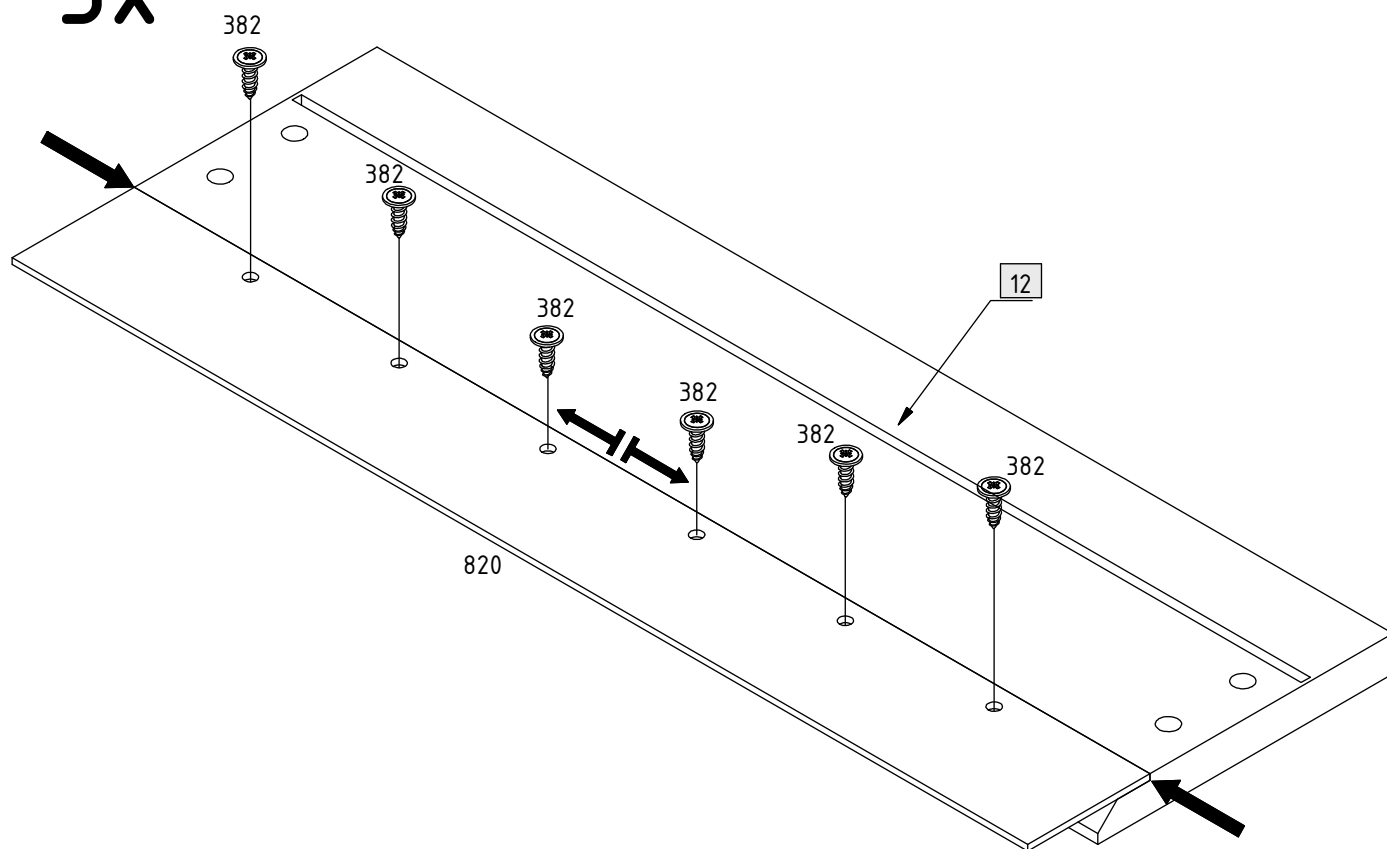




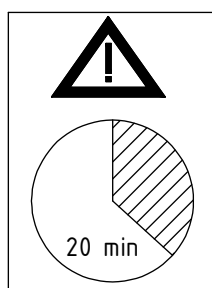
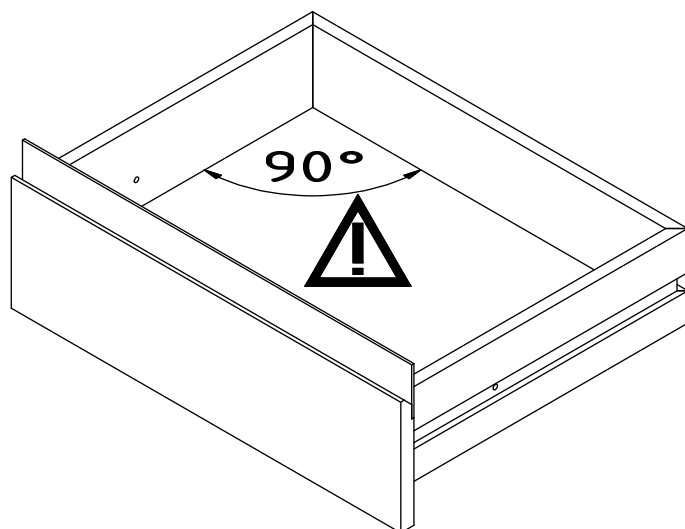
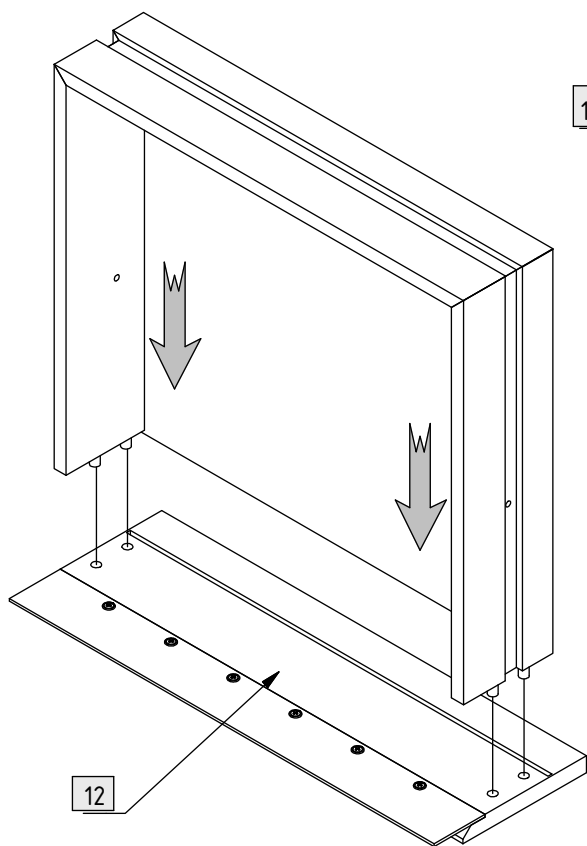
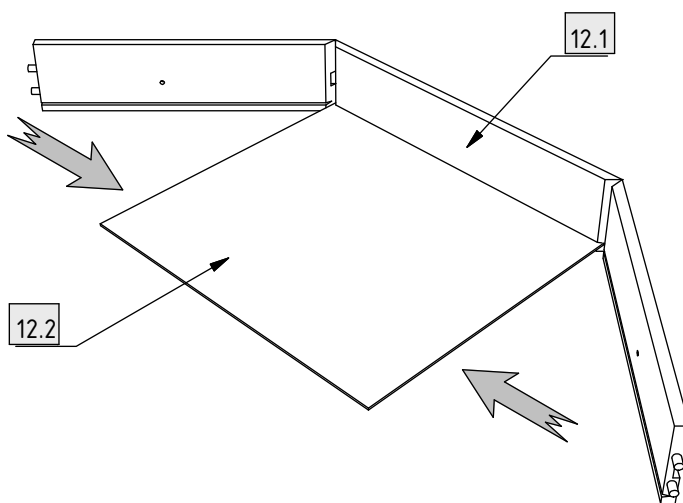
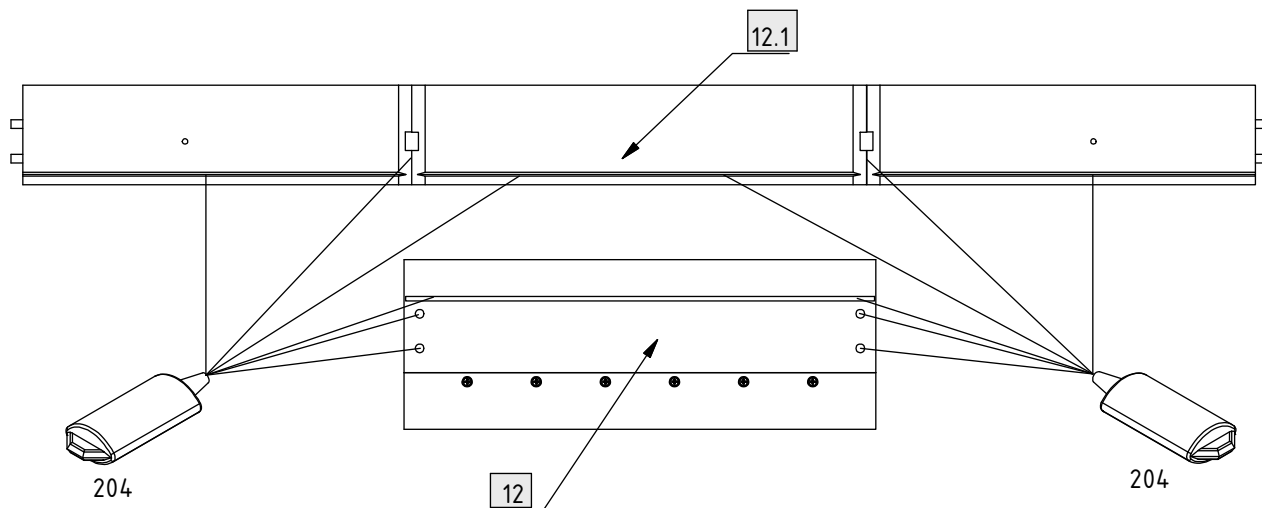


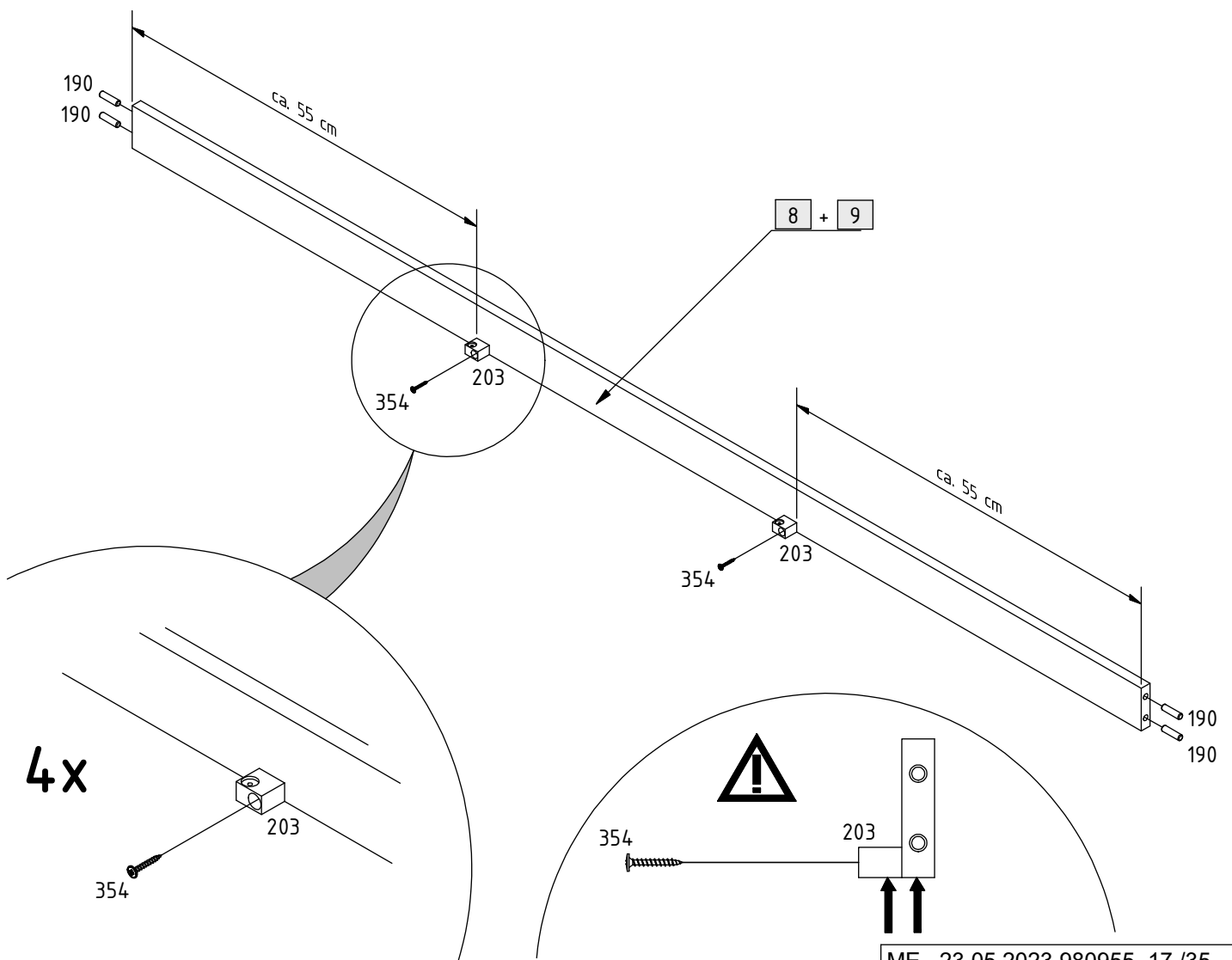
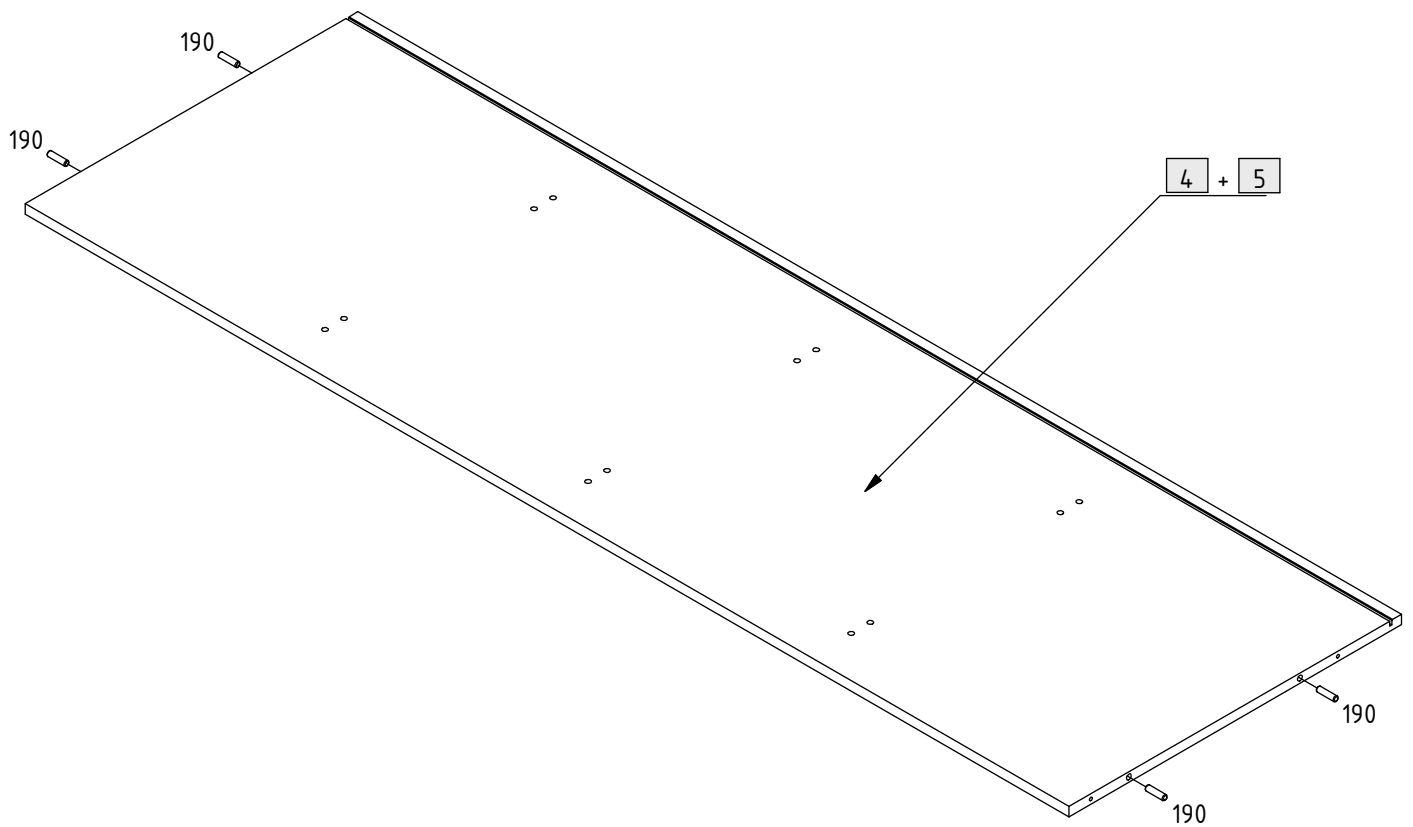
102	8		354	8	 3,5 x 25 mm
181	16		380	22	 3,5 x 15 mm
190	22	 Ø8 x 30 mm	381	6	 4 x 20 mm
201	2		382	18	 4 x 13 mm
203	4		408	6	 M4 x 9 mm
204	3		746	1	
215	6		792	1	 L = 1756 mm
220	8		794	1	 L = 1756 mm
221	4		795	2	
240	4		796	2	
245	2		797	2	 M6 x 16 mm
303	4	 6 x 10mm	798	2	
305	12	 6 x 9mm	820	3	
320	10	 6 x 50 mm	890	1	 L = 870 mm
330	4				

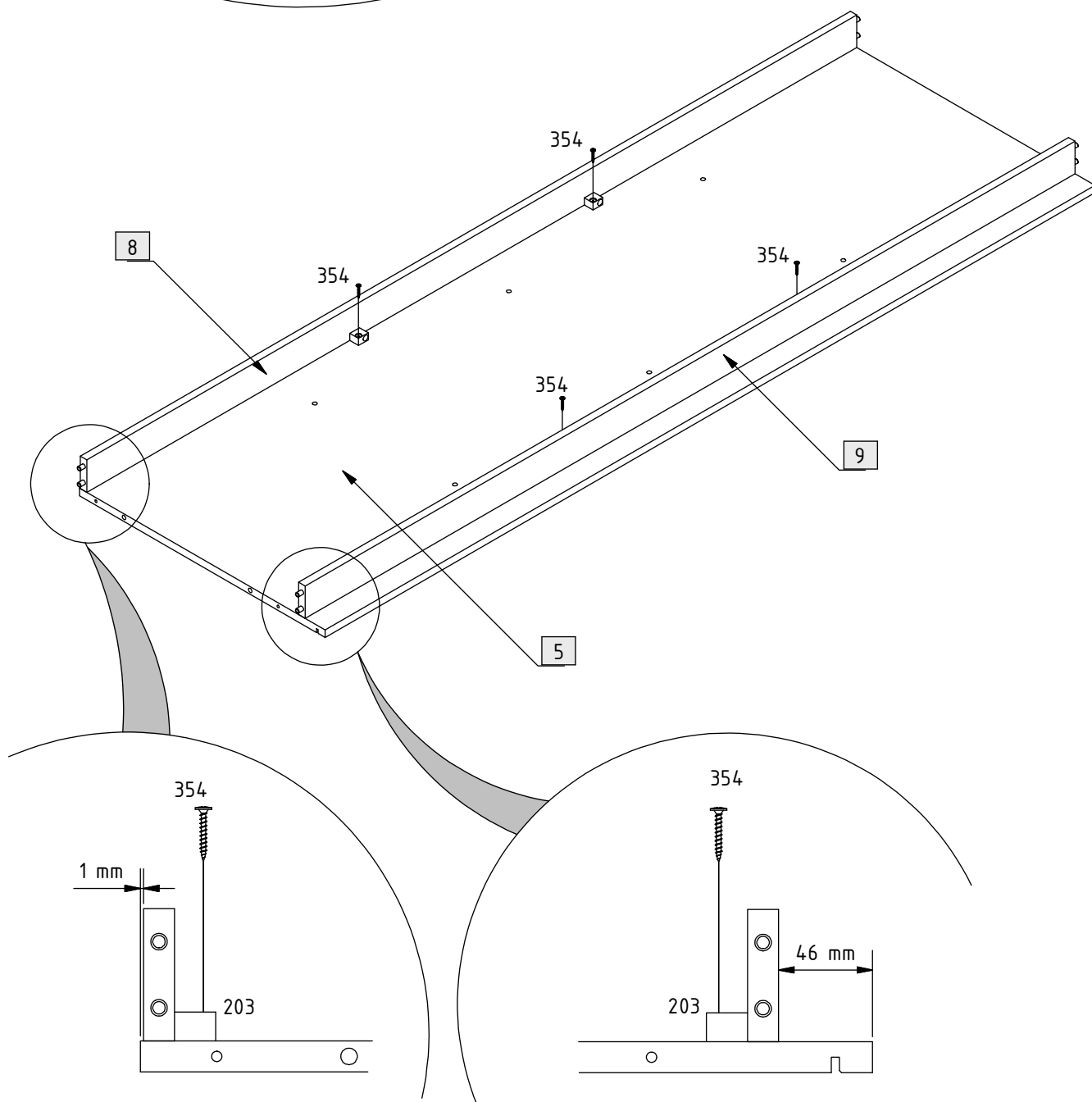
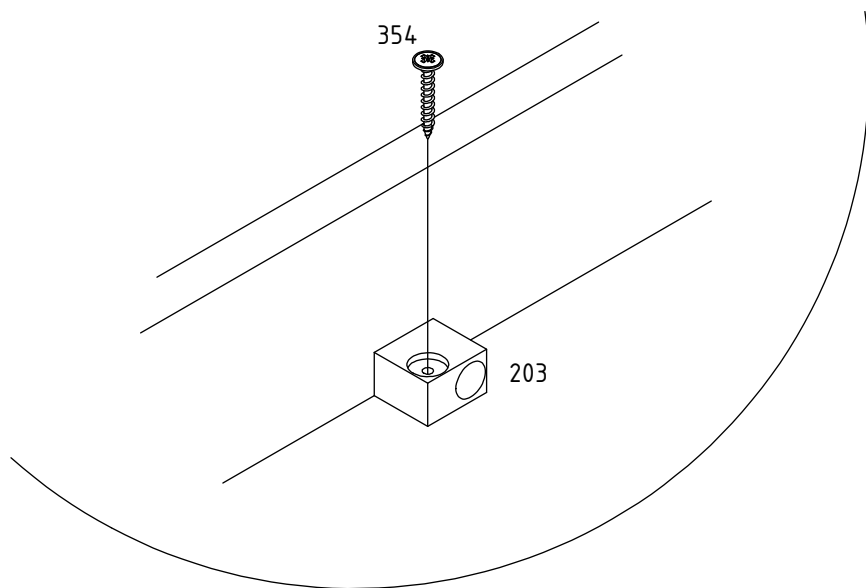
3x

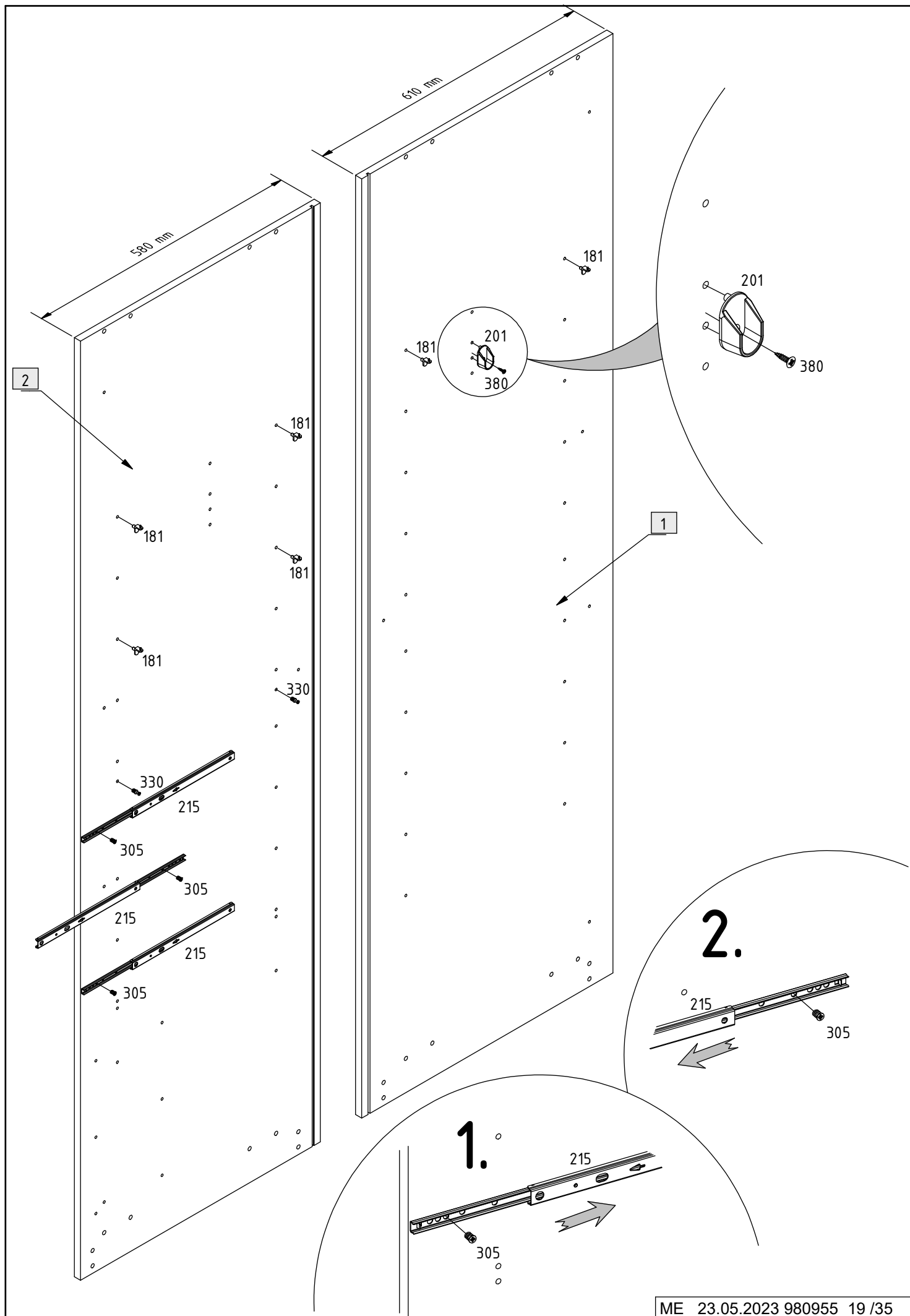


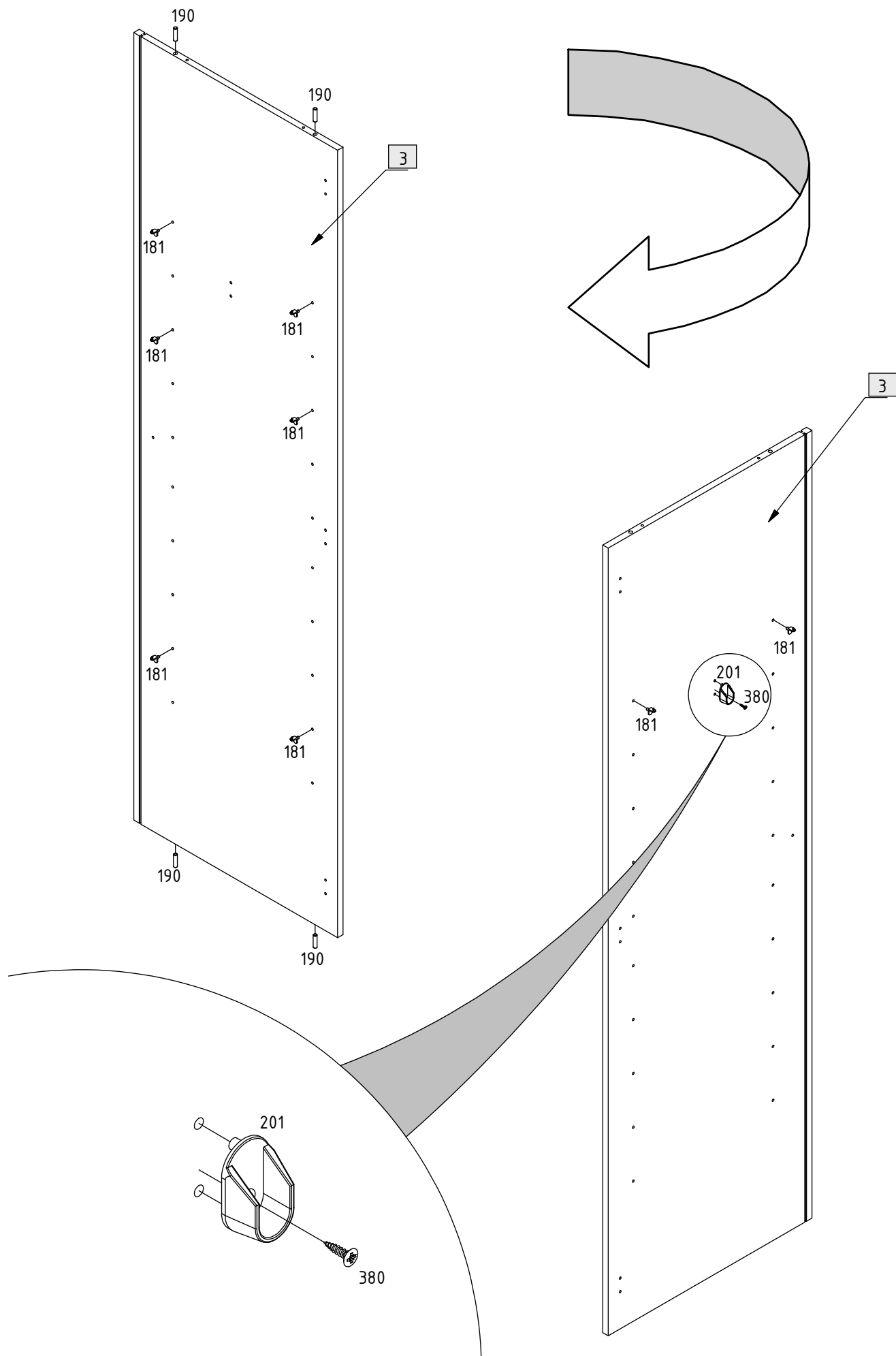
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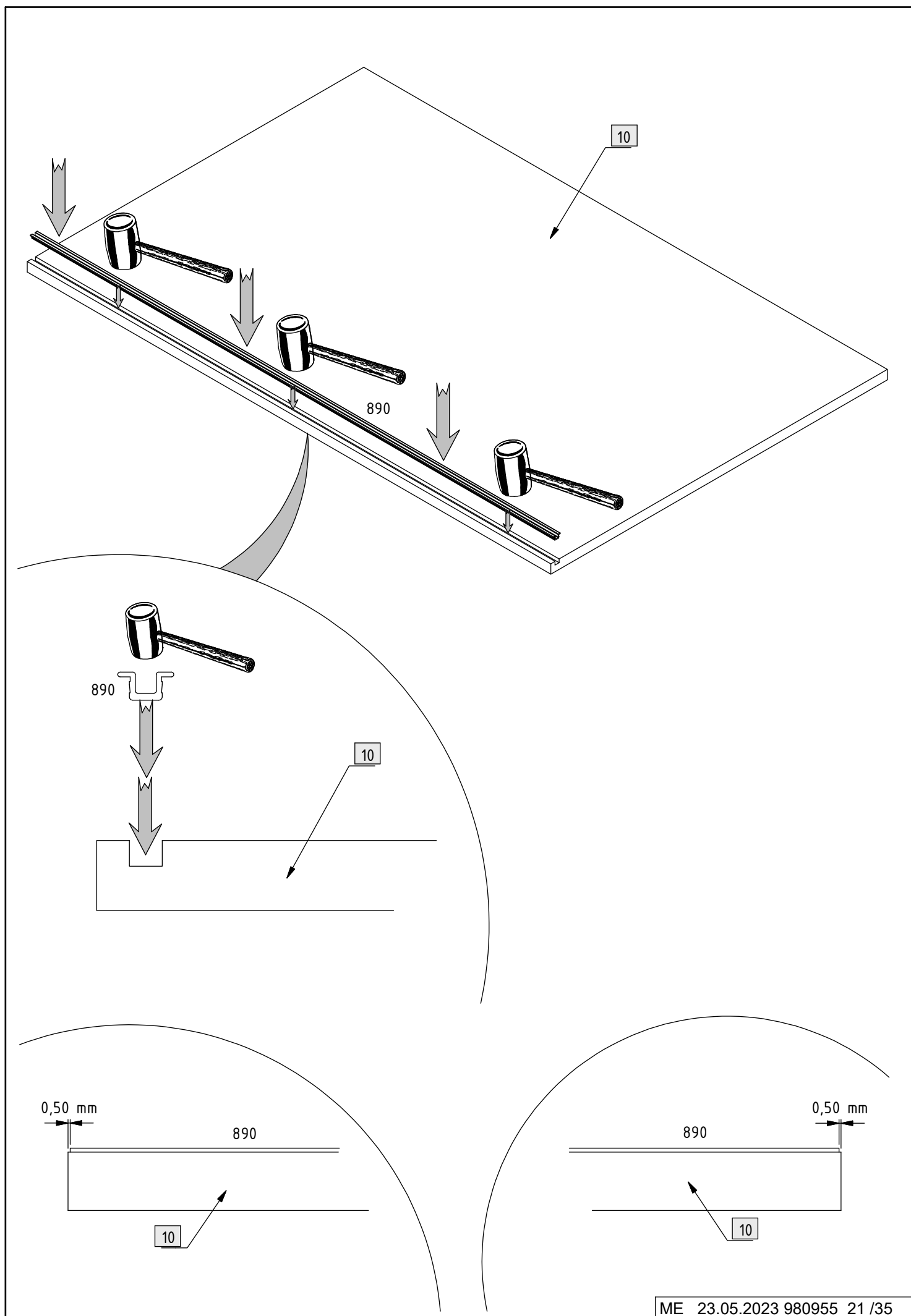


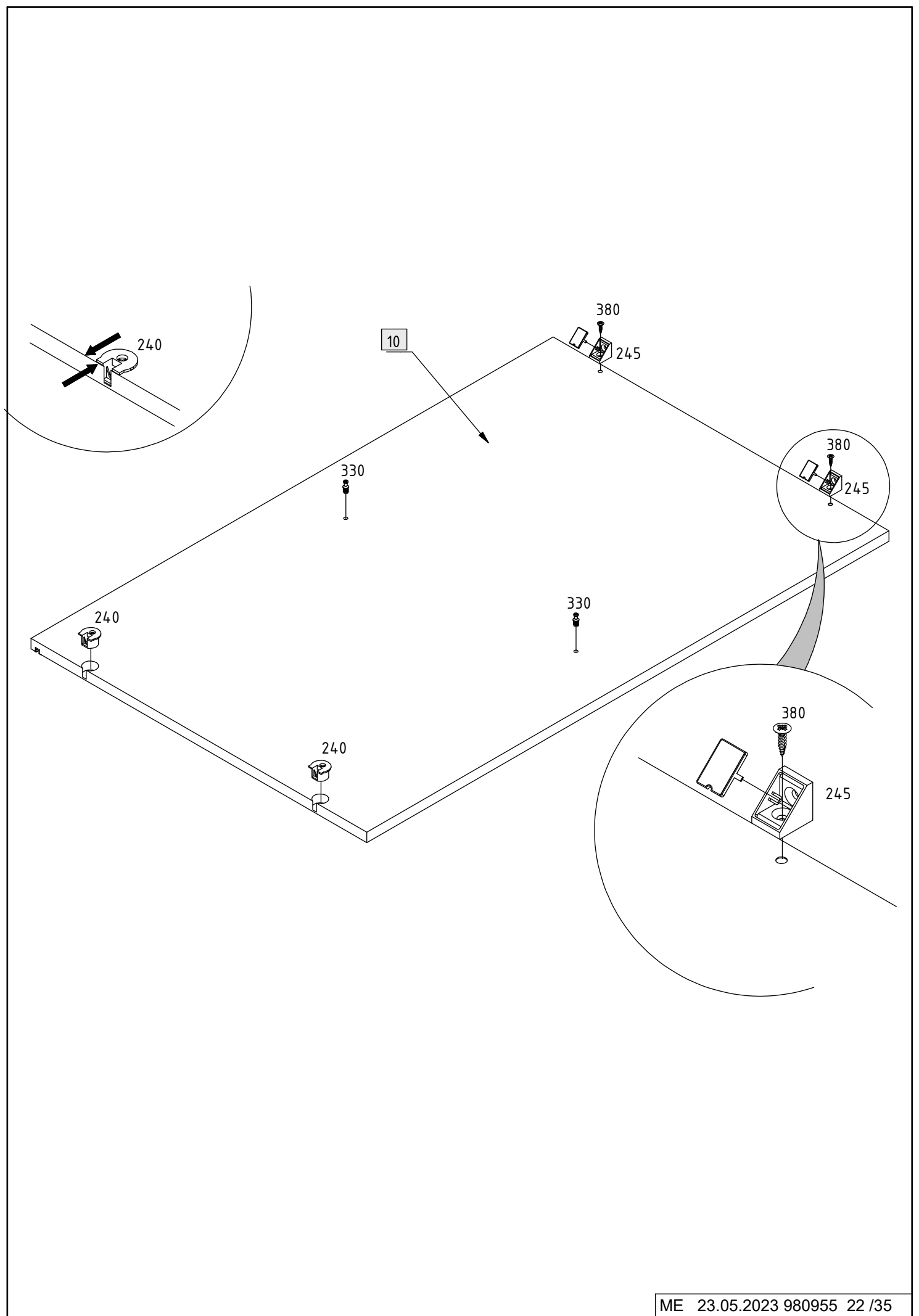


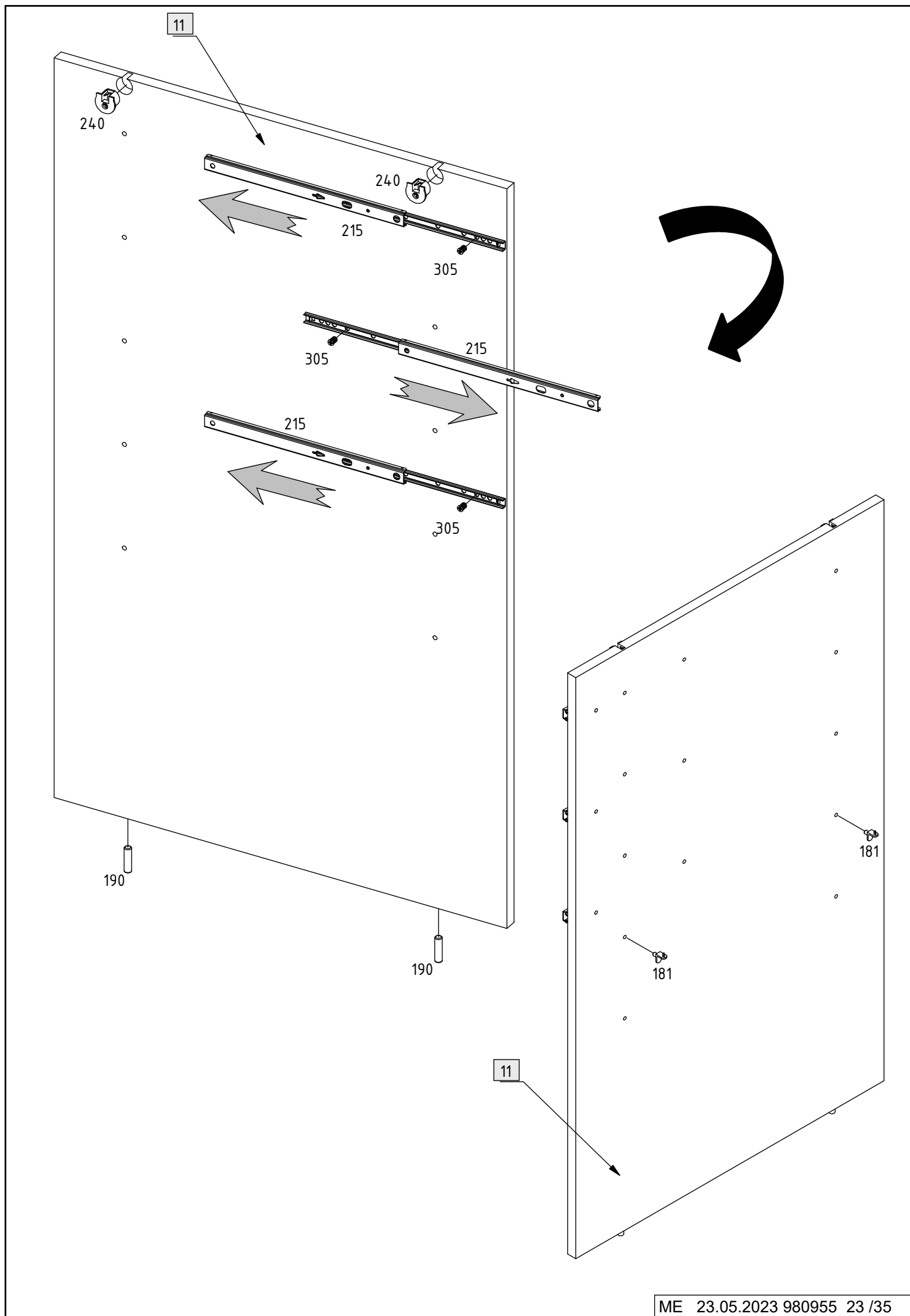


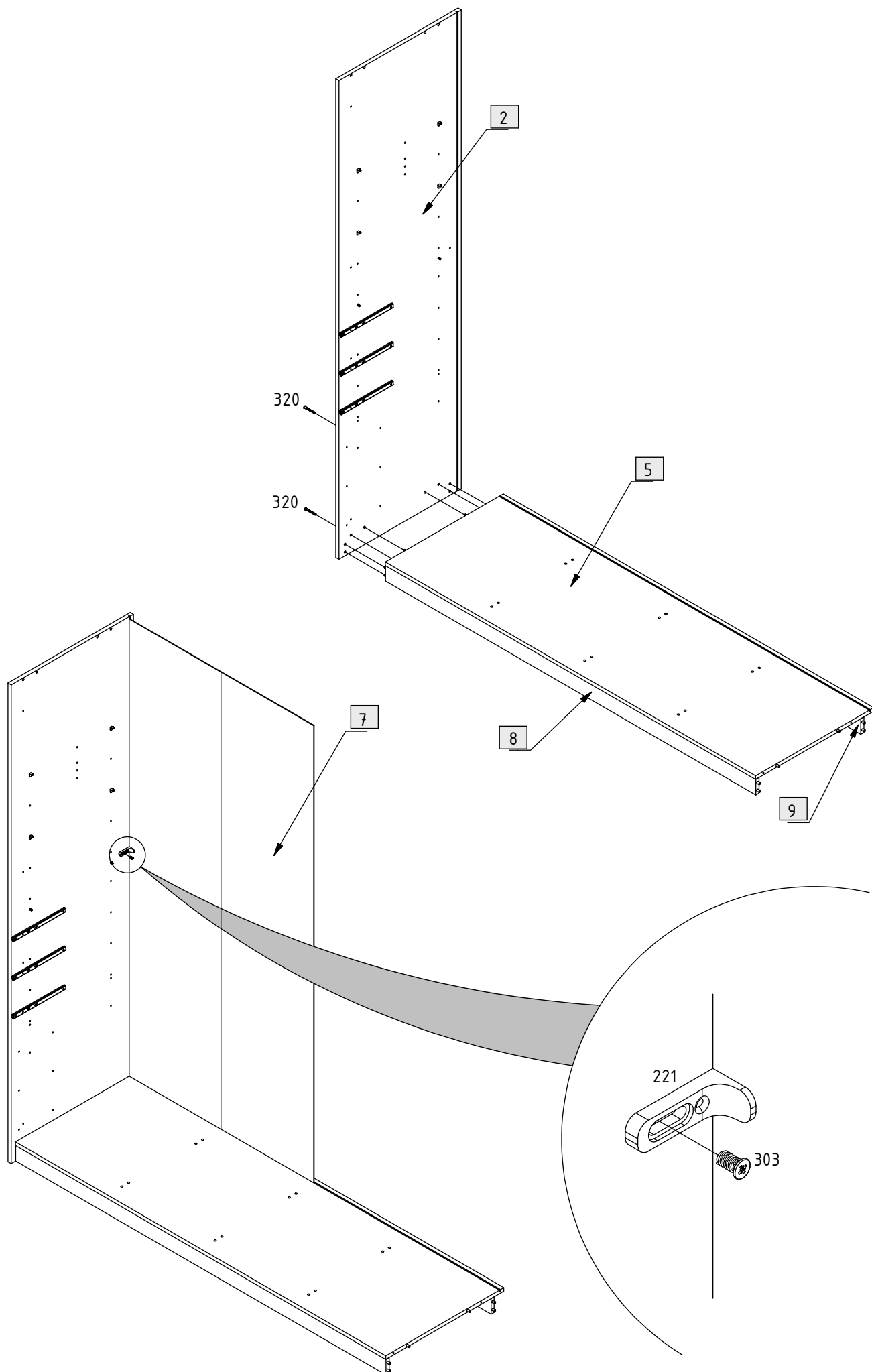


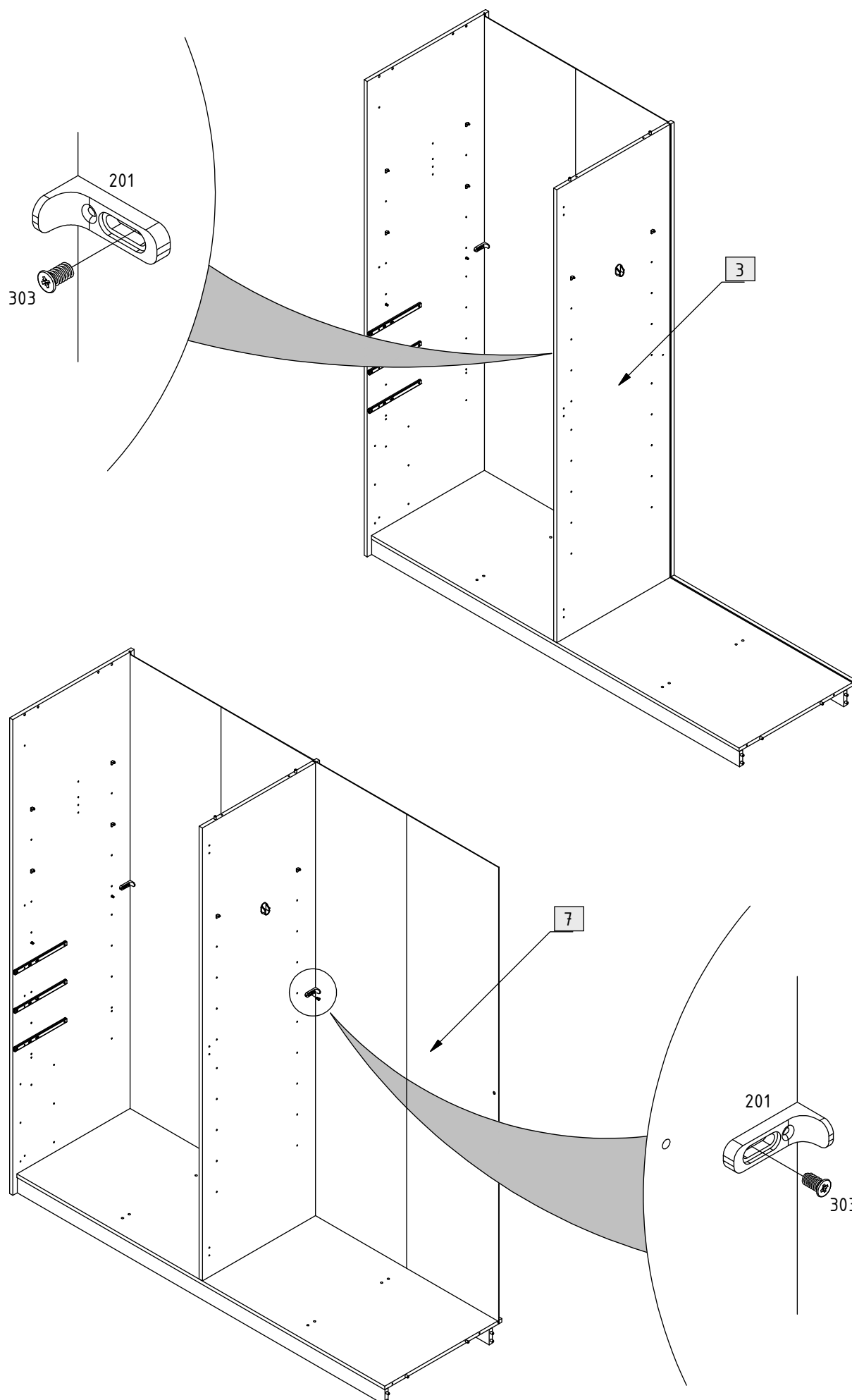


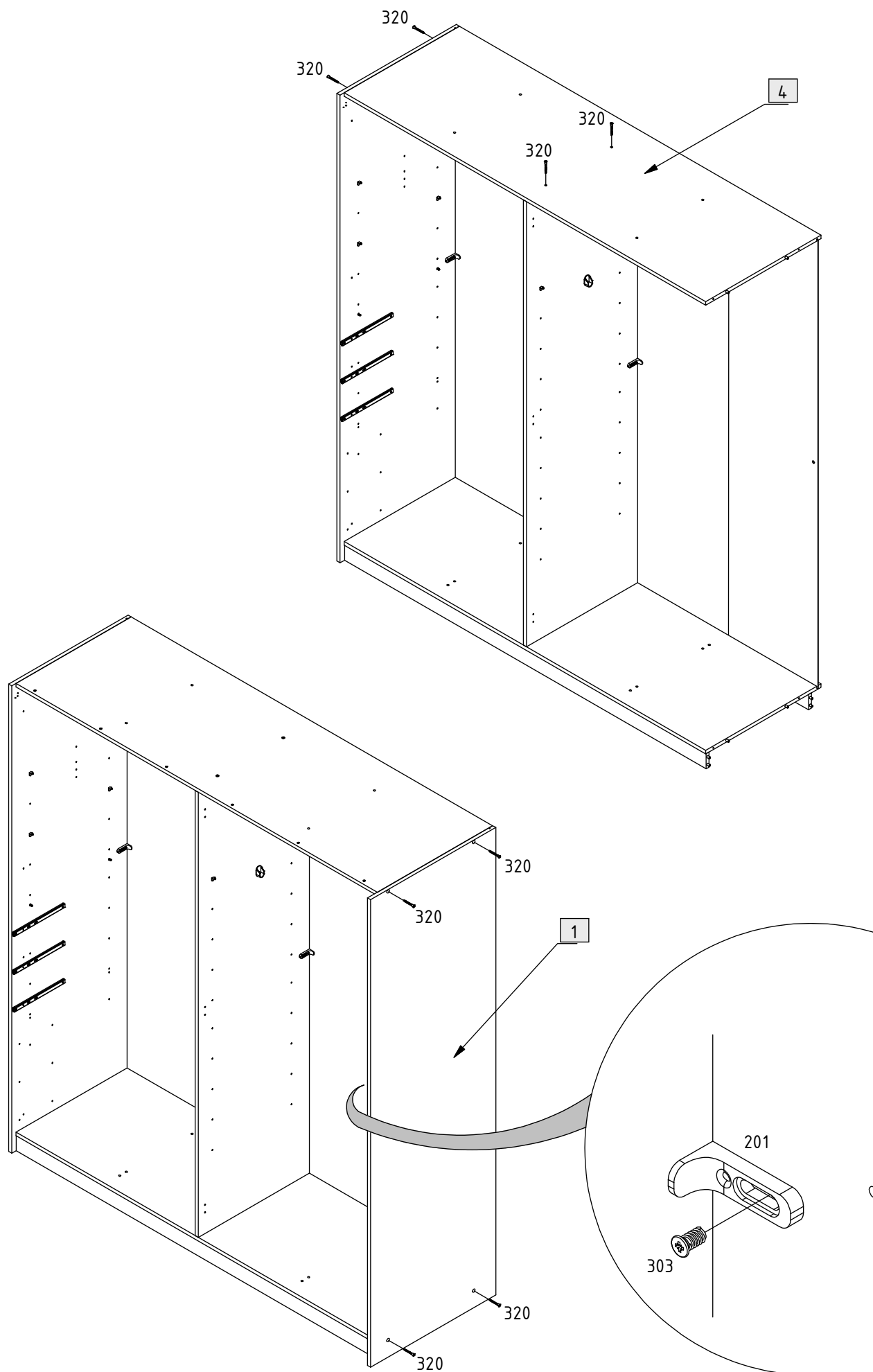


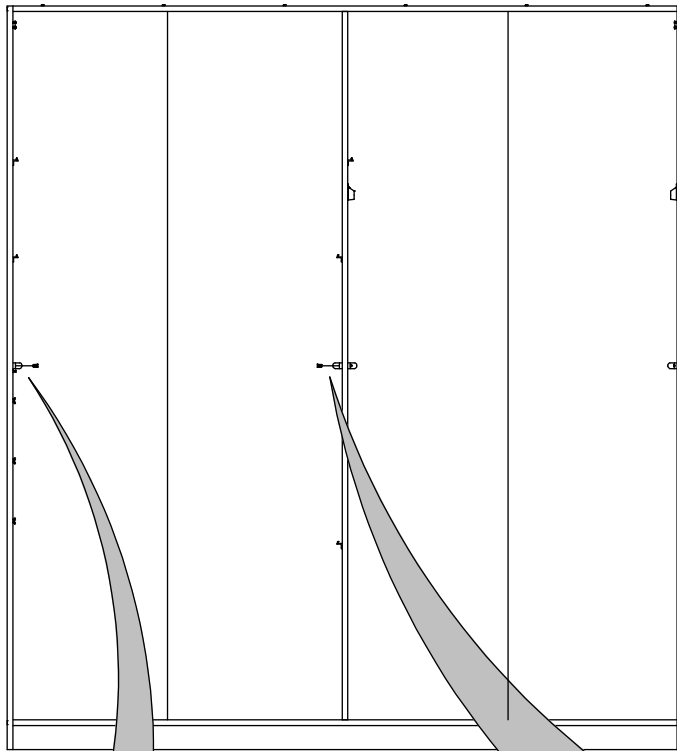










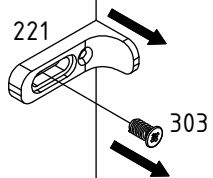


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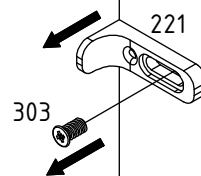
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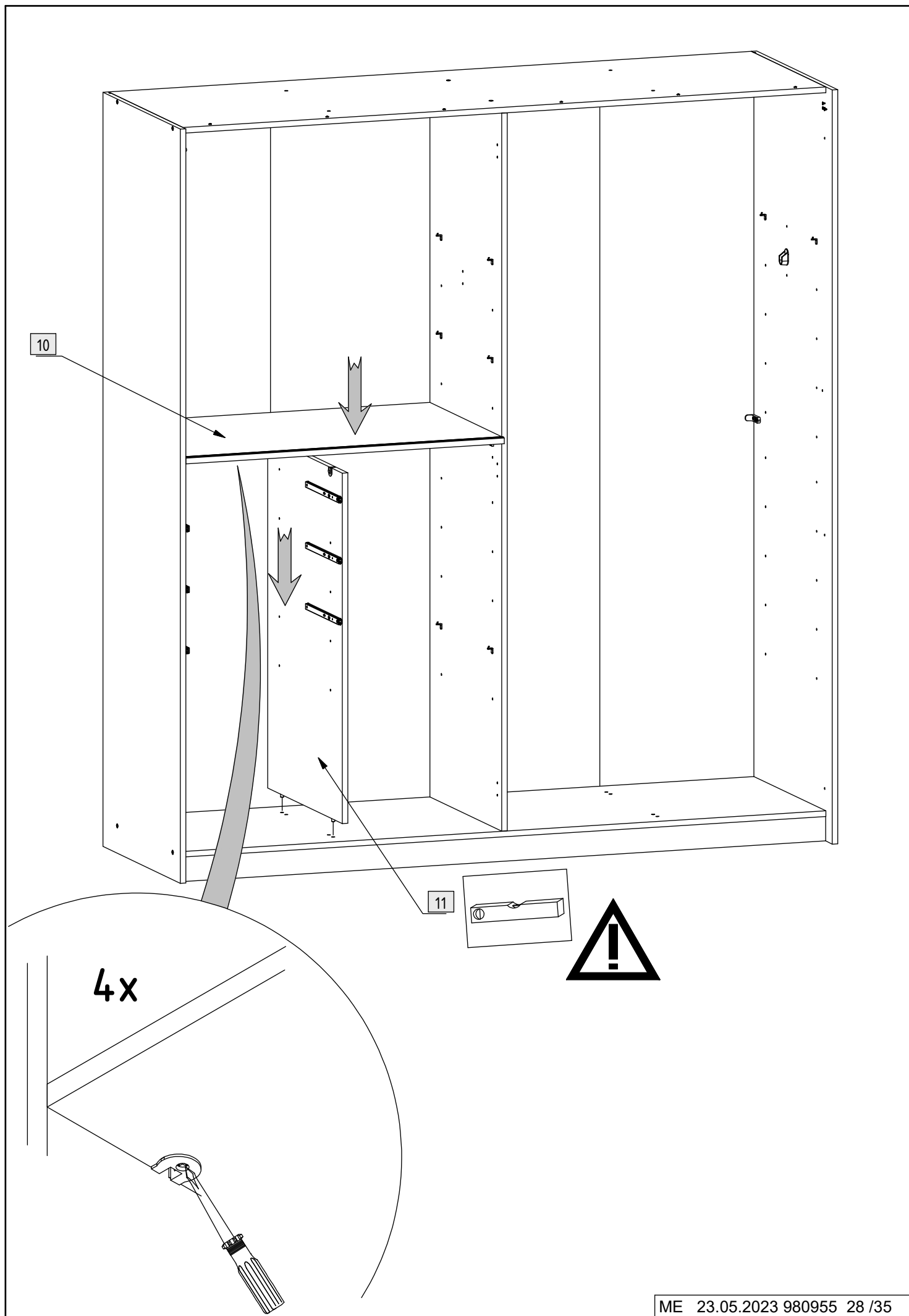


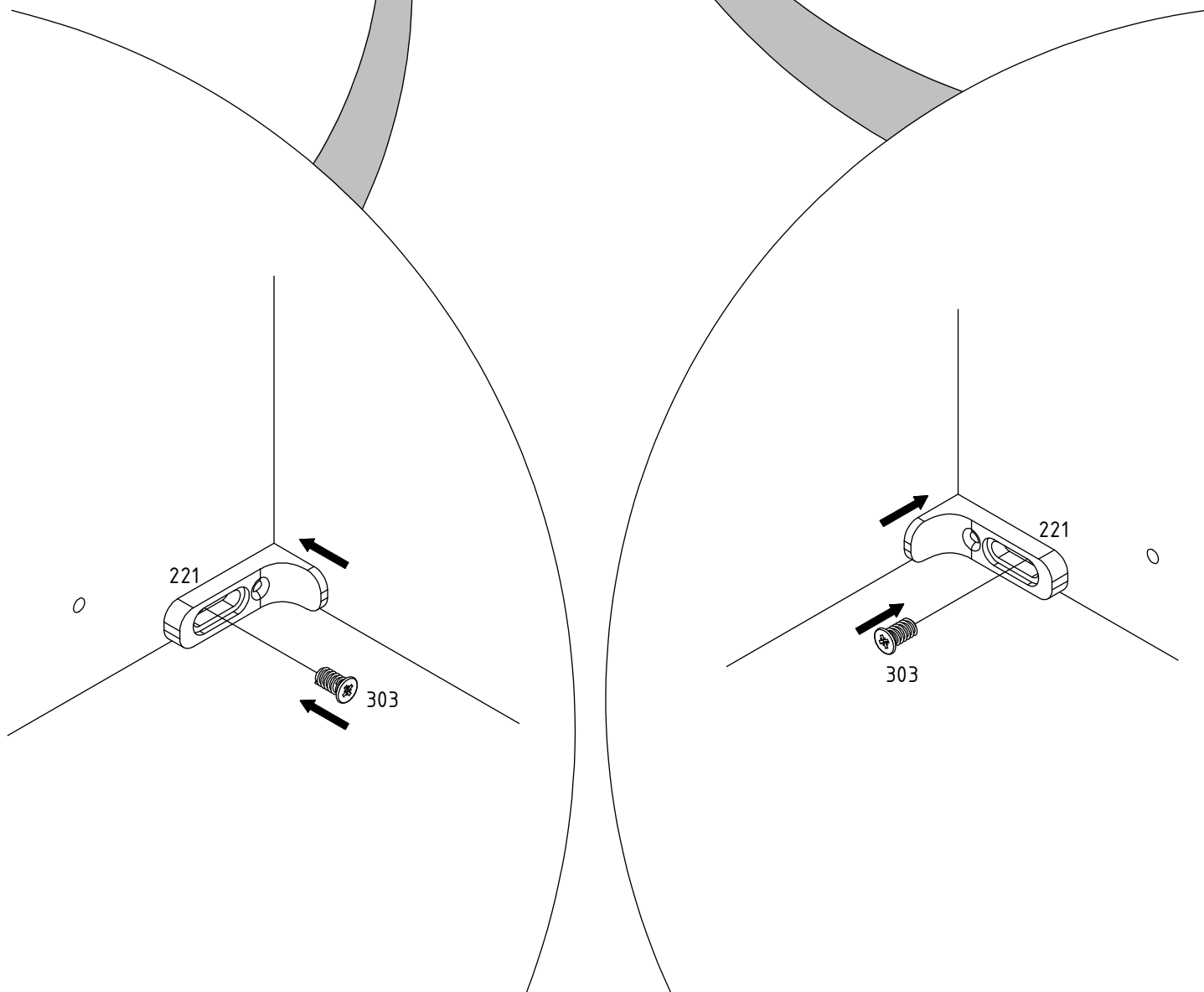
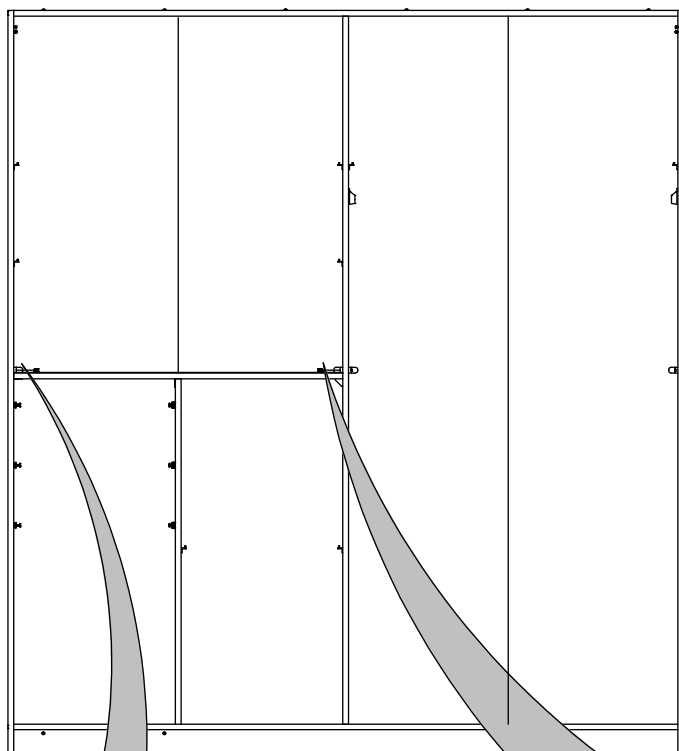
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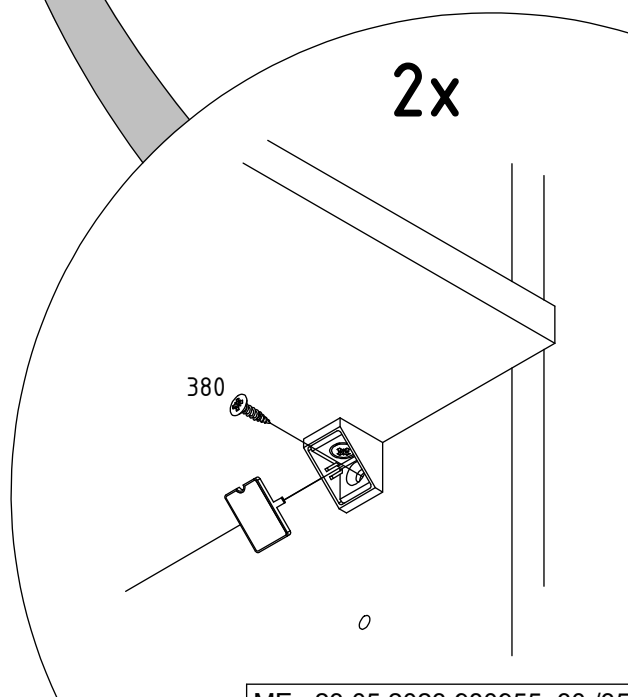
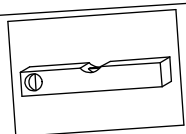
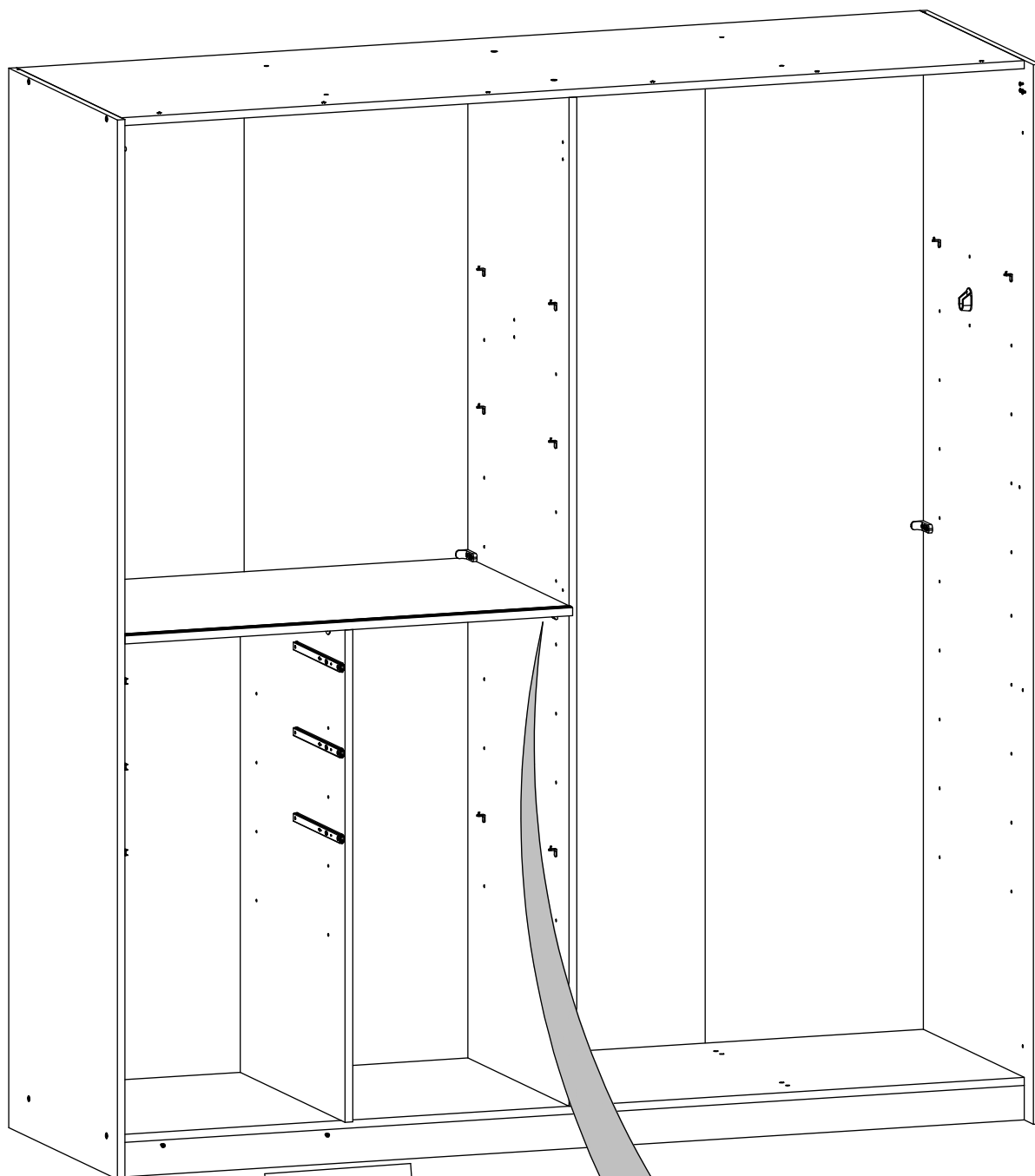
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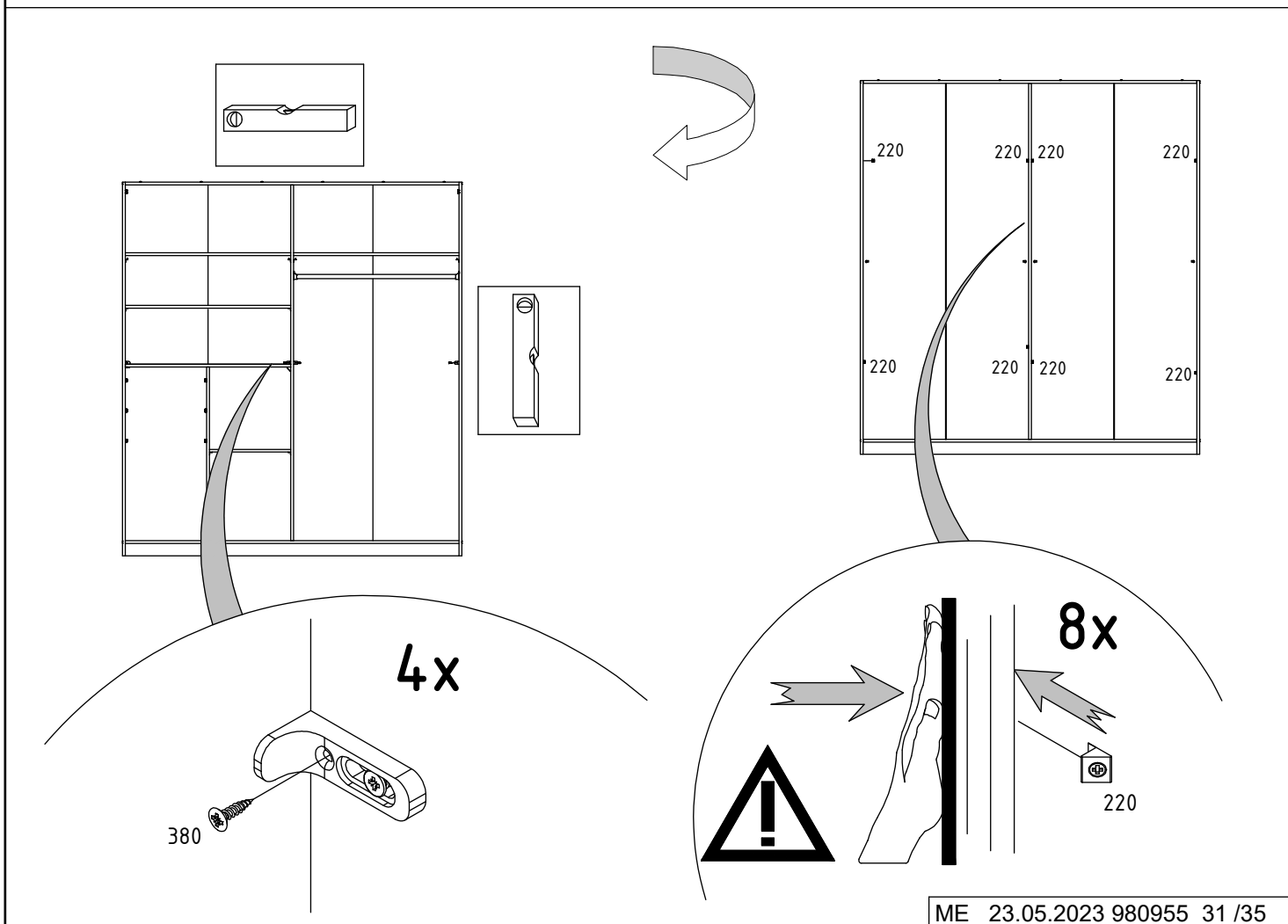
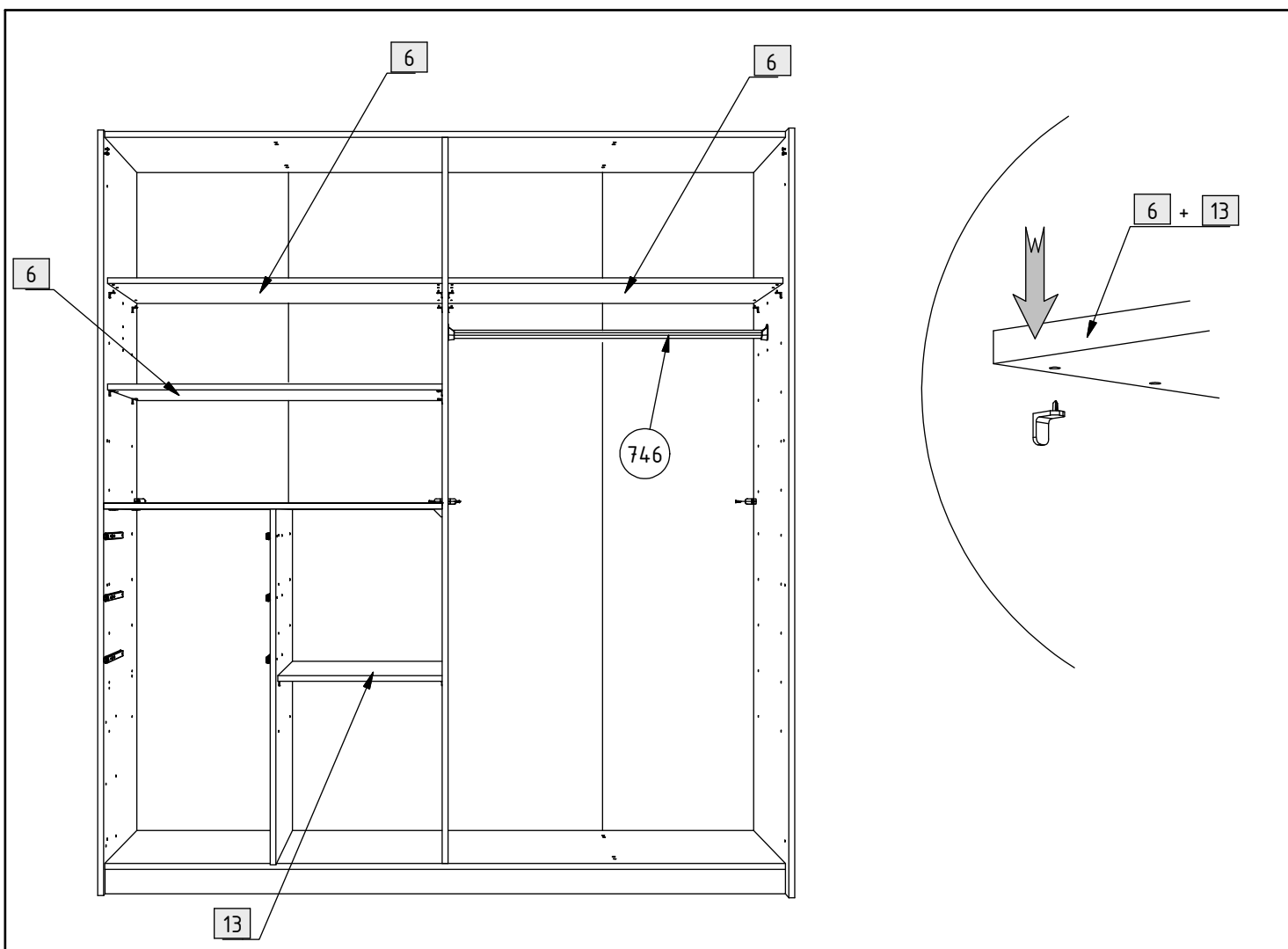
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6x

380

794

794

380

380

380

380

380

380

381

381

381

792

381

381

381

5

792

381

6x

