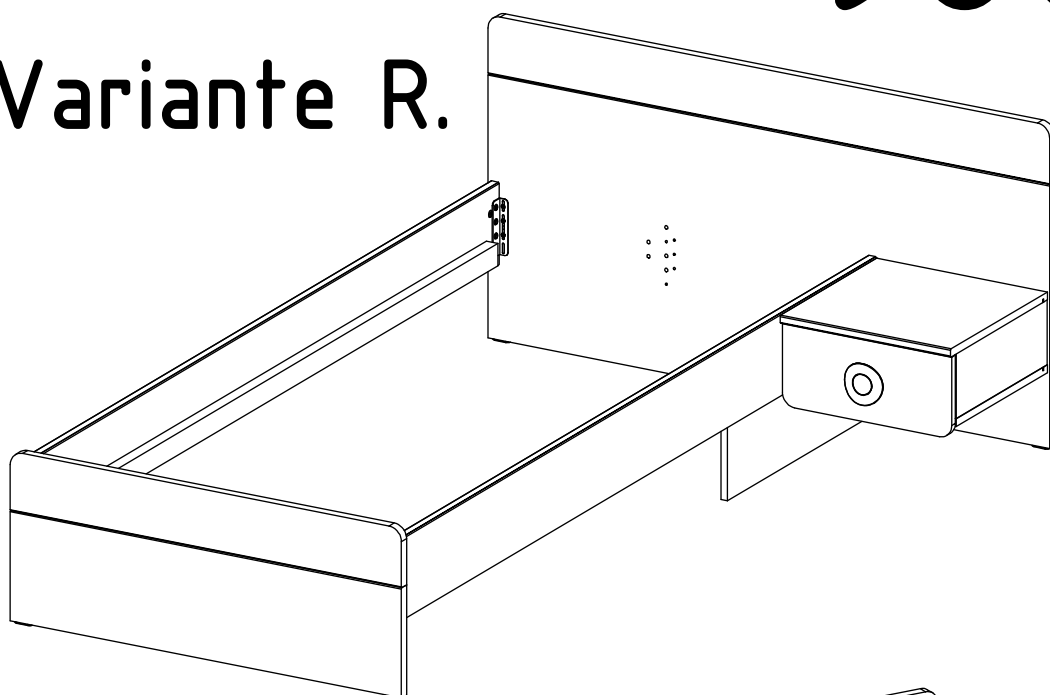
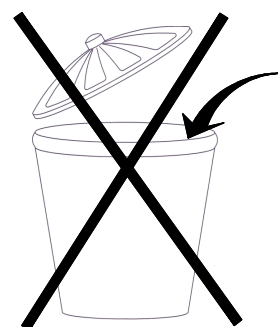
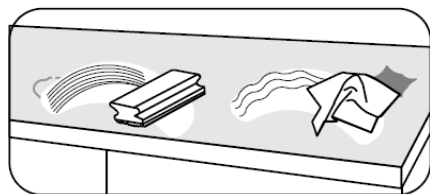
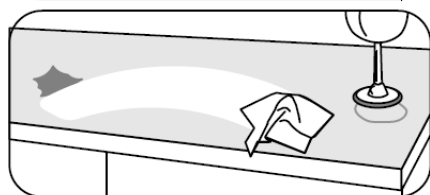
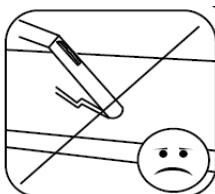
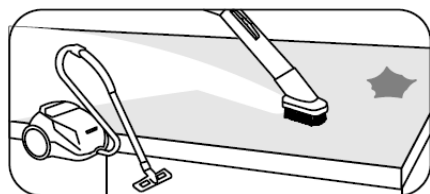
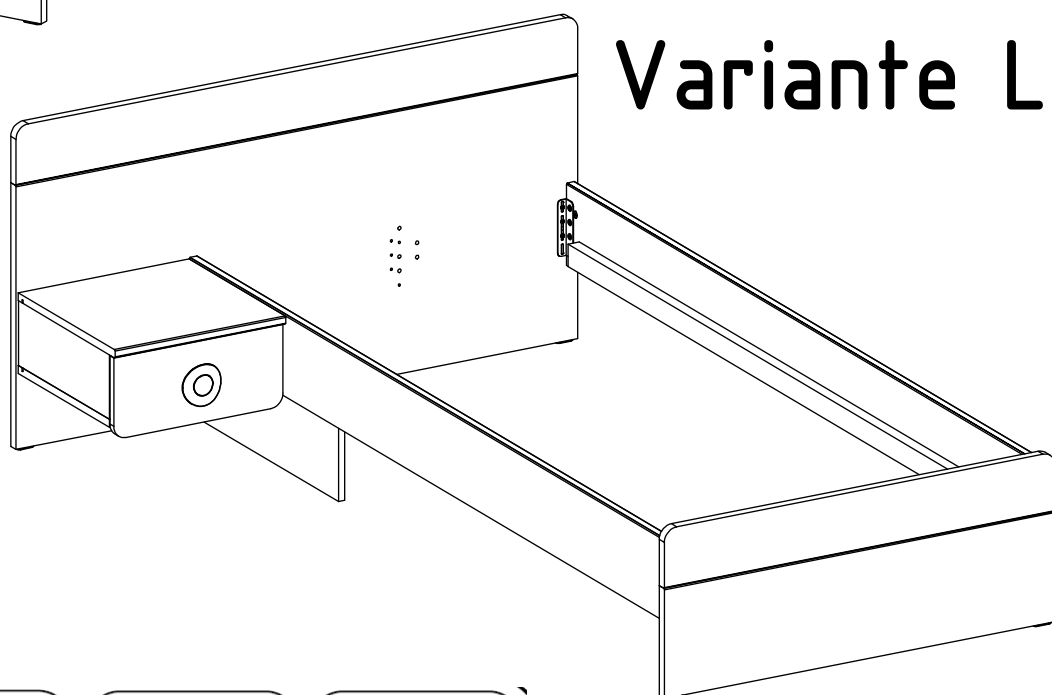


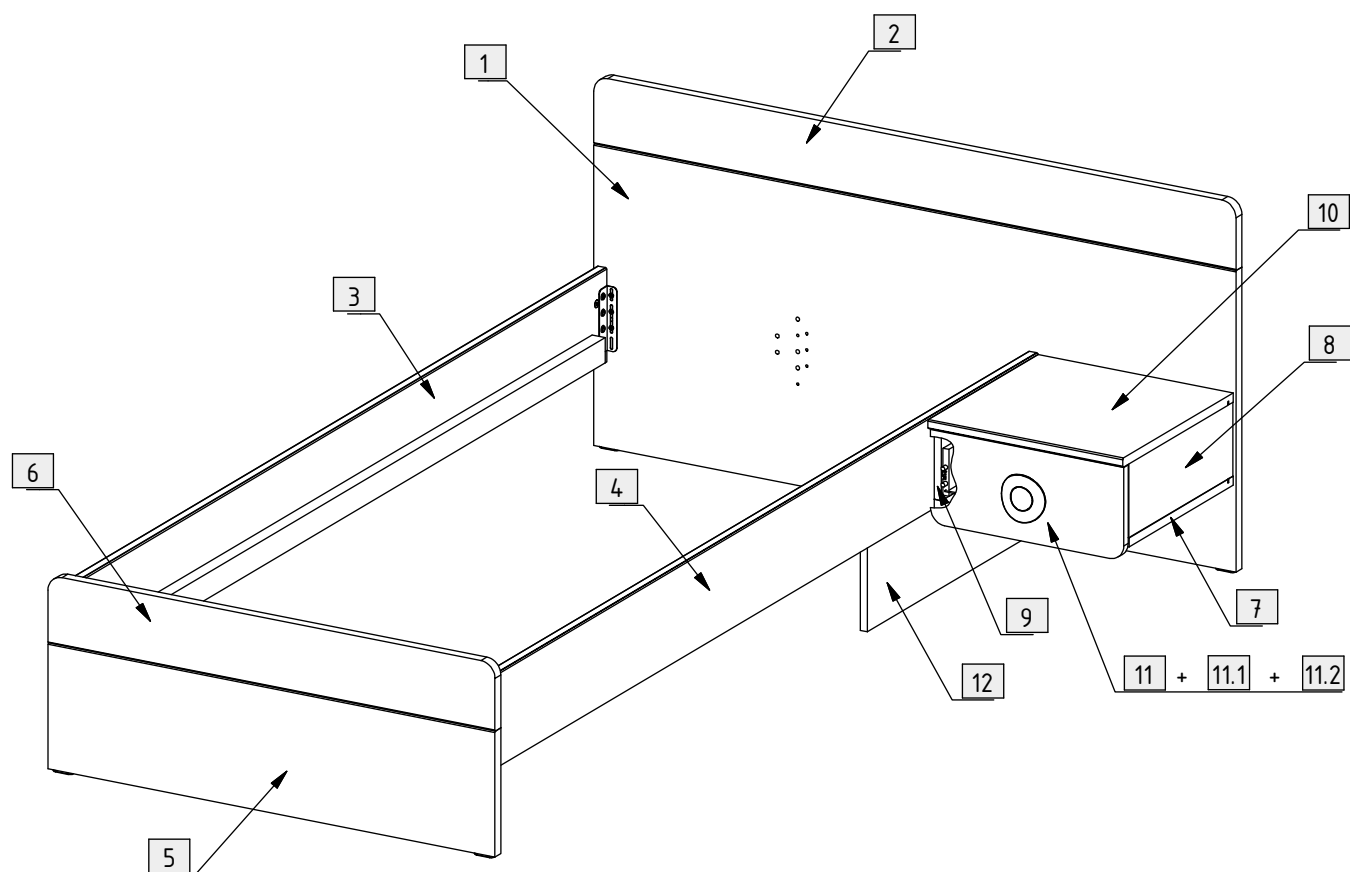
Variante R.

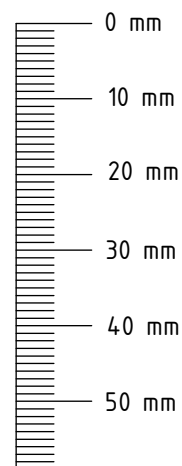
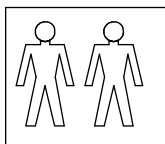


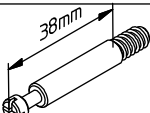
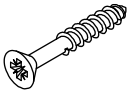
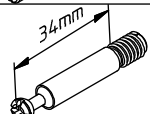
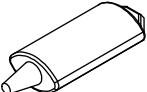
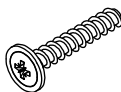
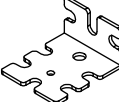
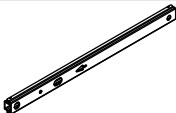
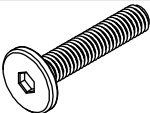
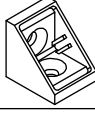
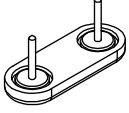
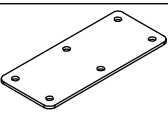
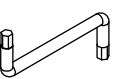
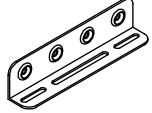
Variante L.

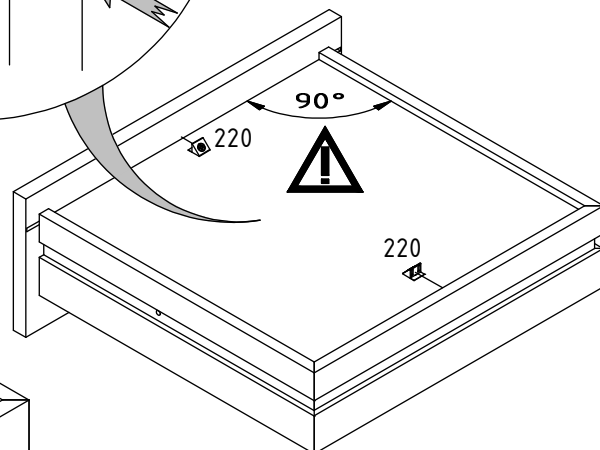
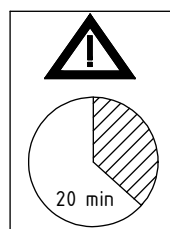
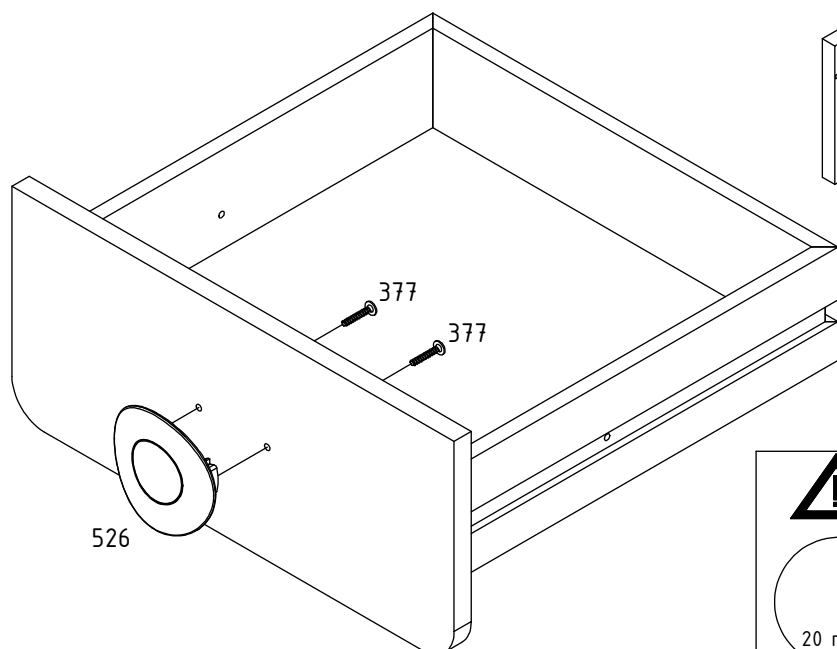
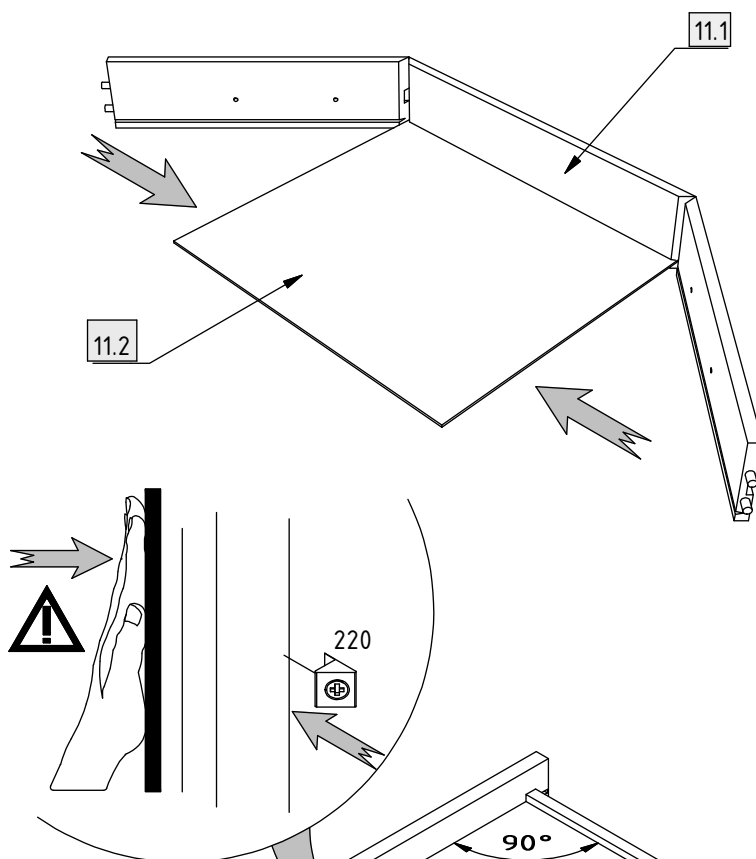
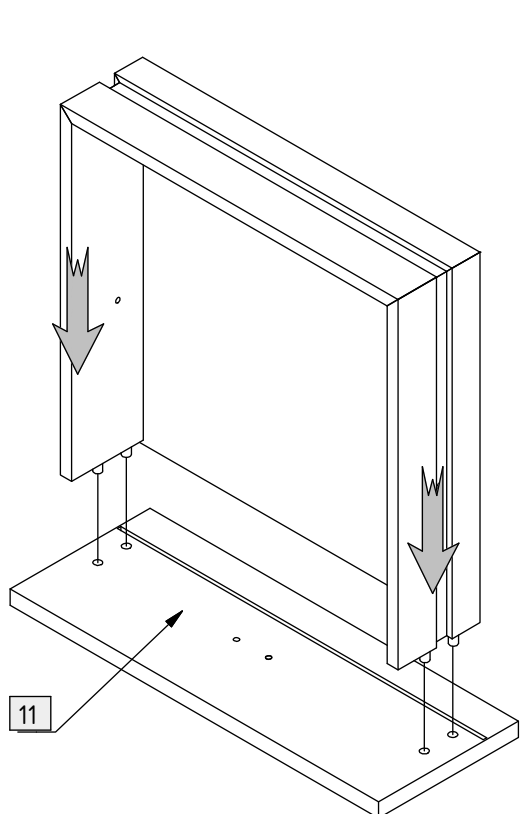
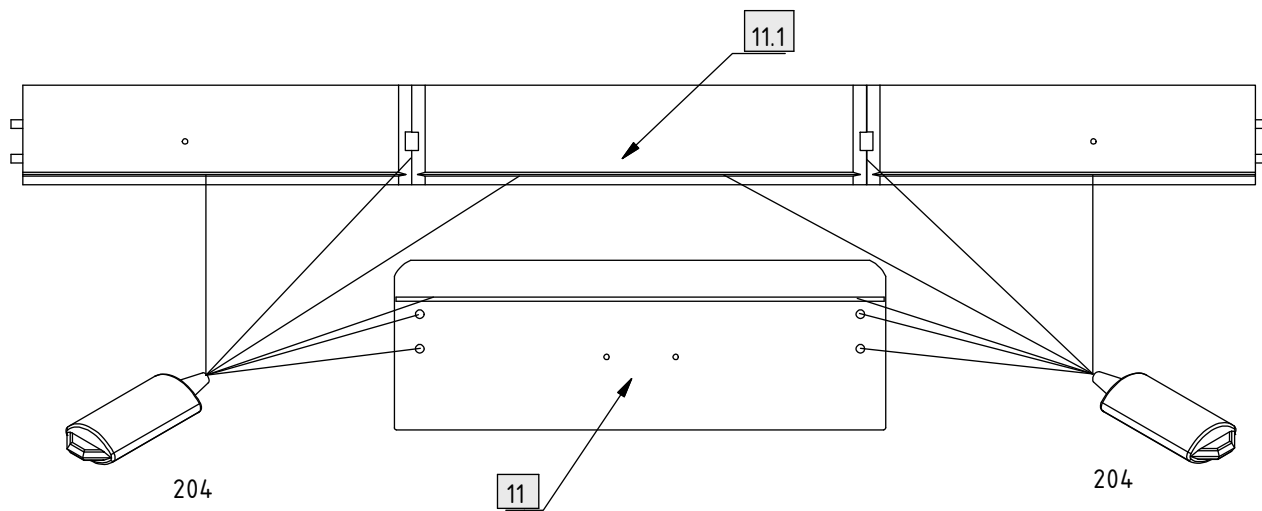


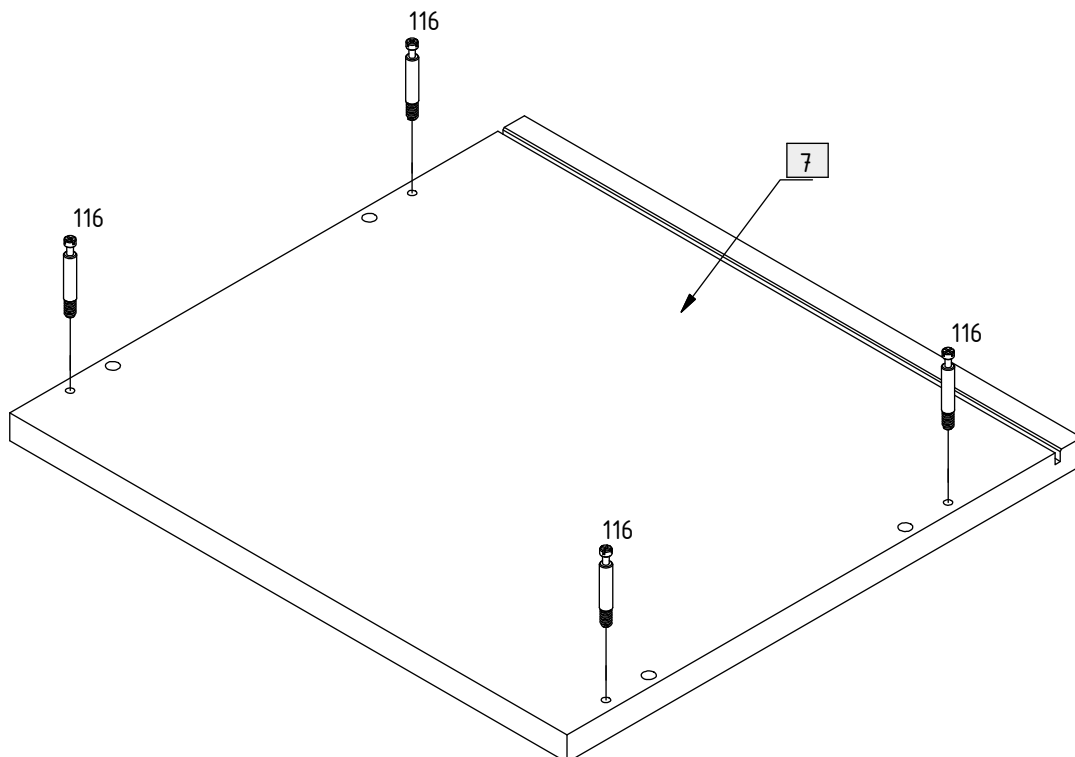
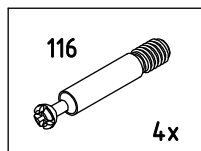
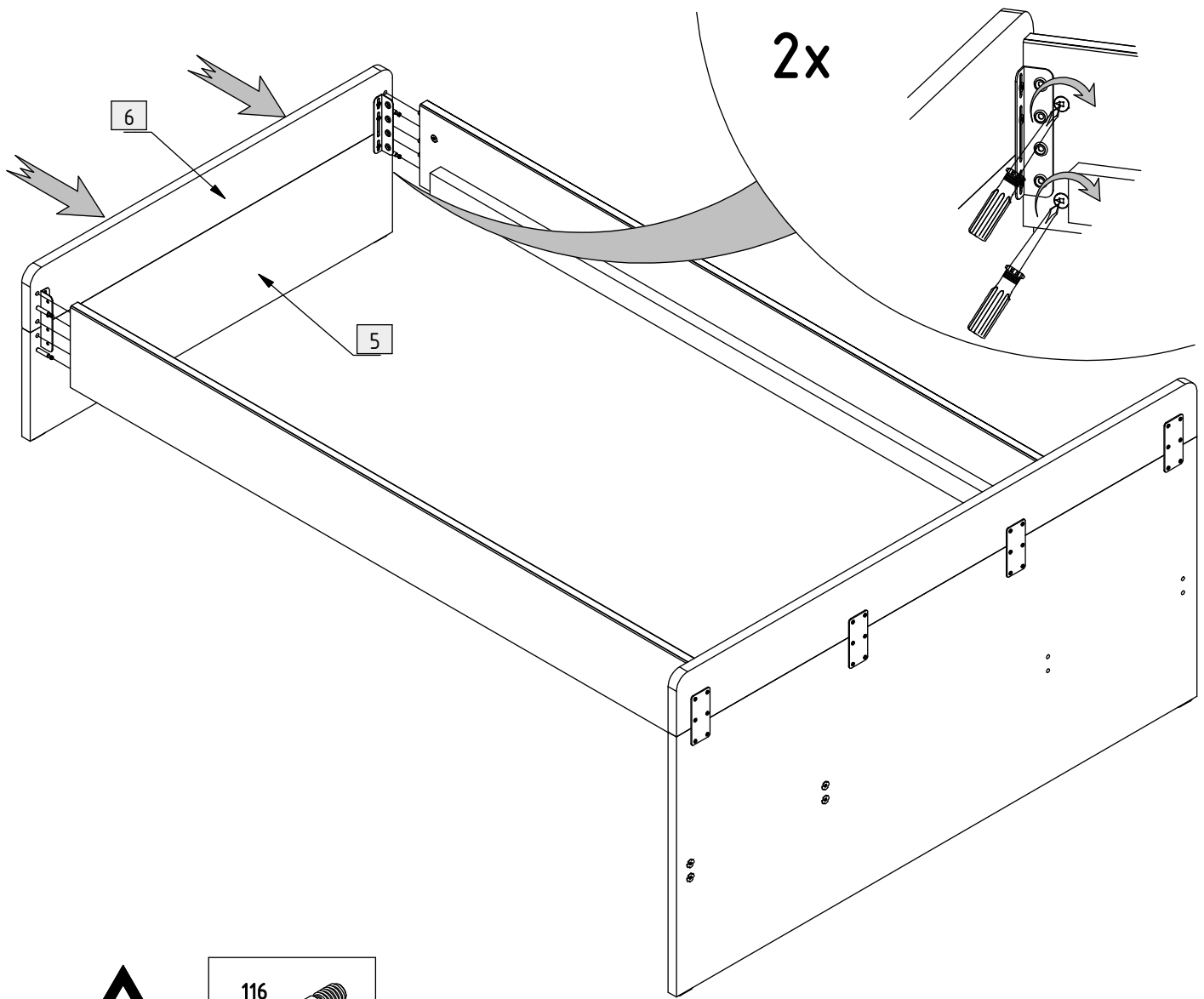
Variante R.

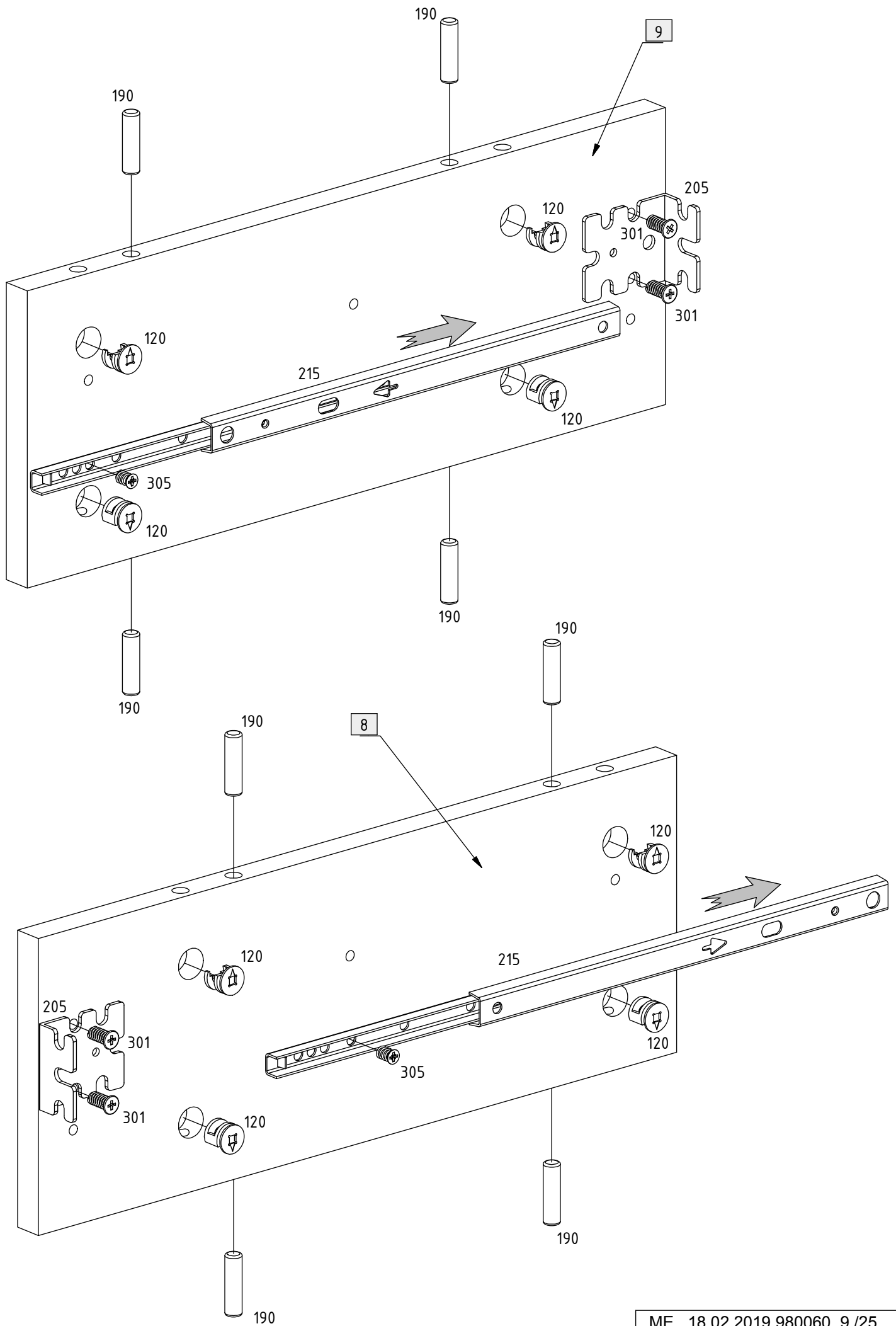


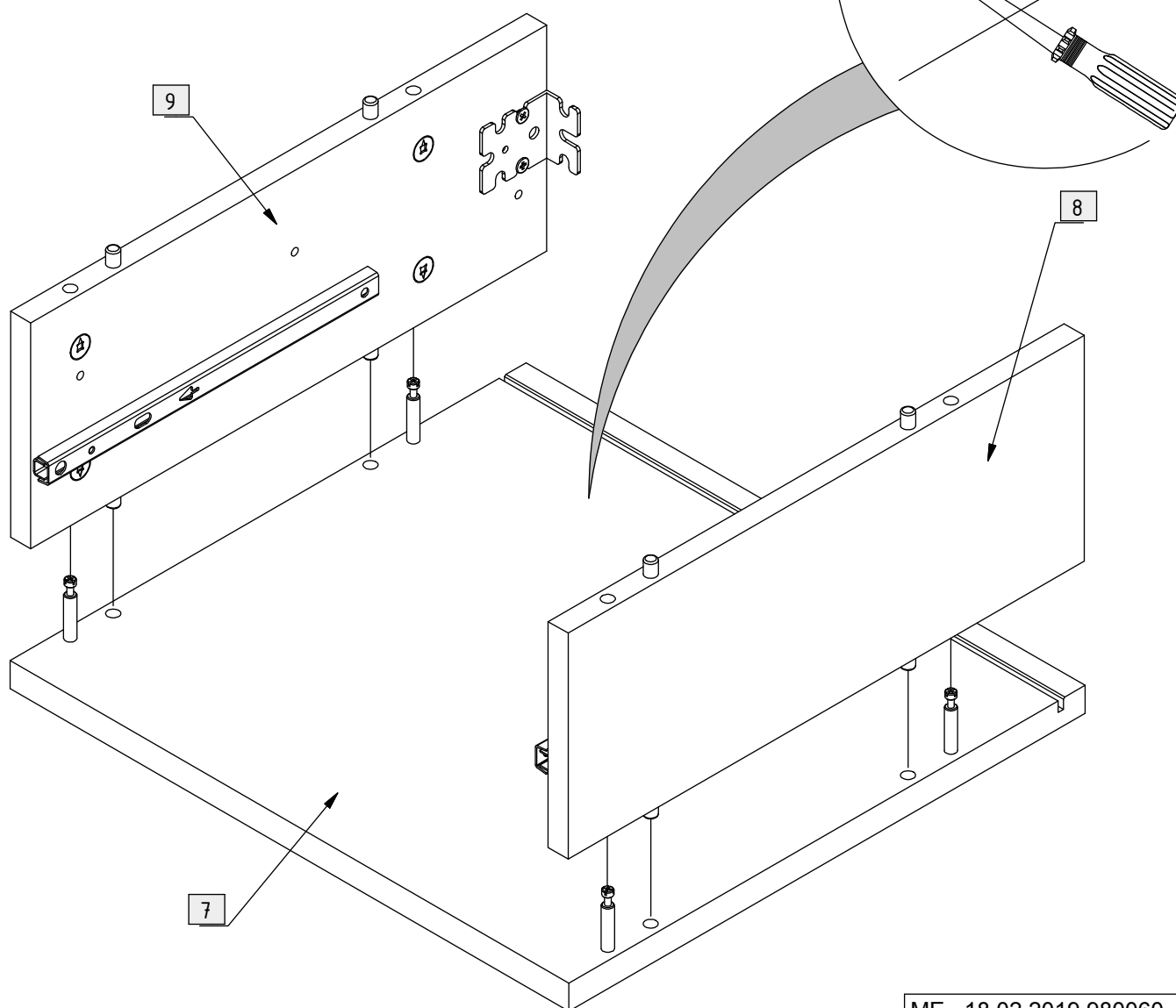
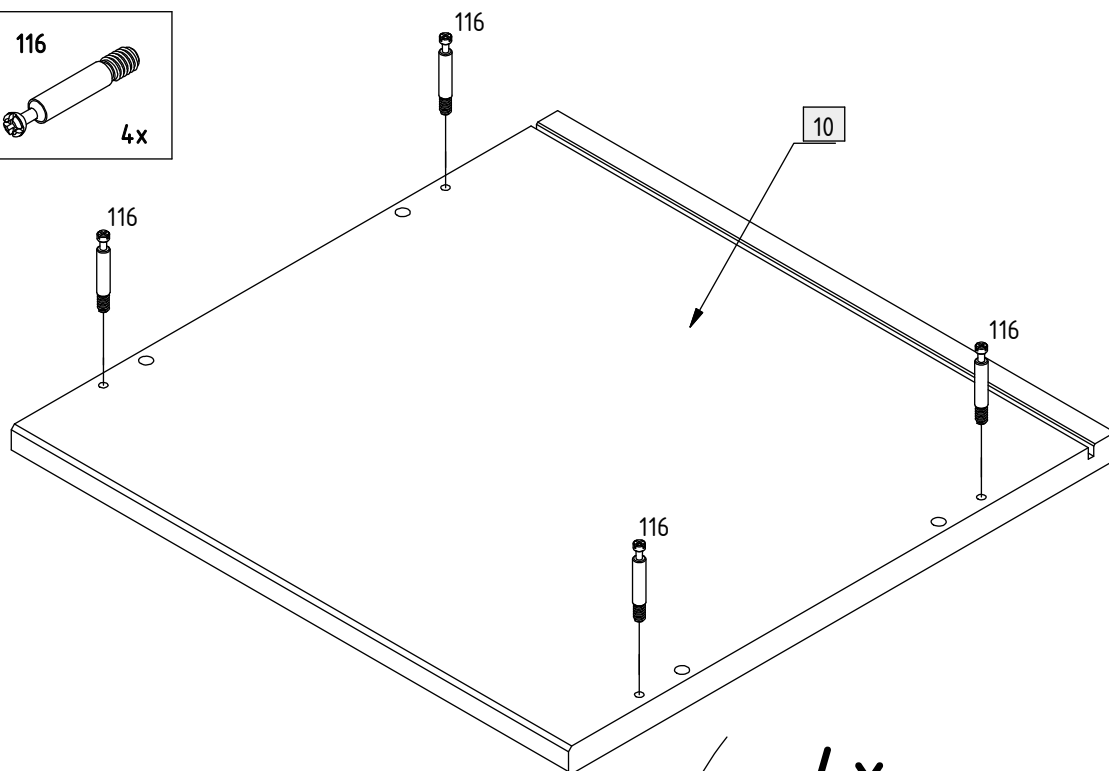
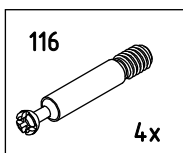


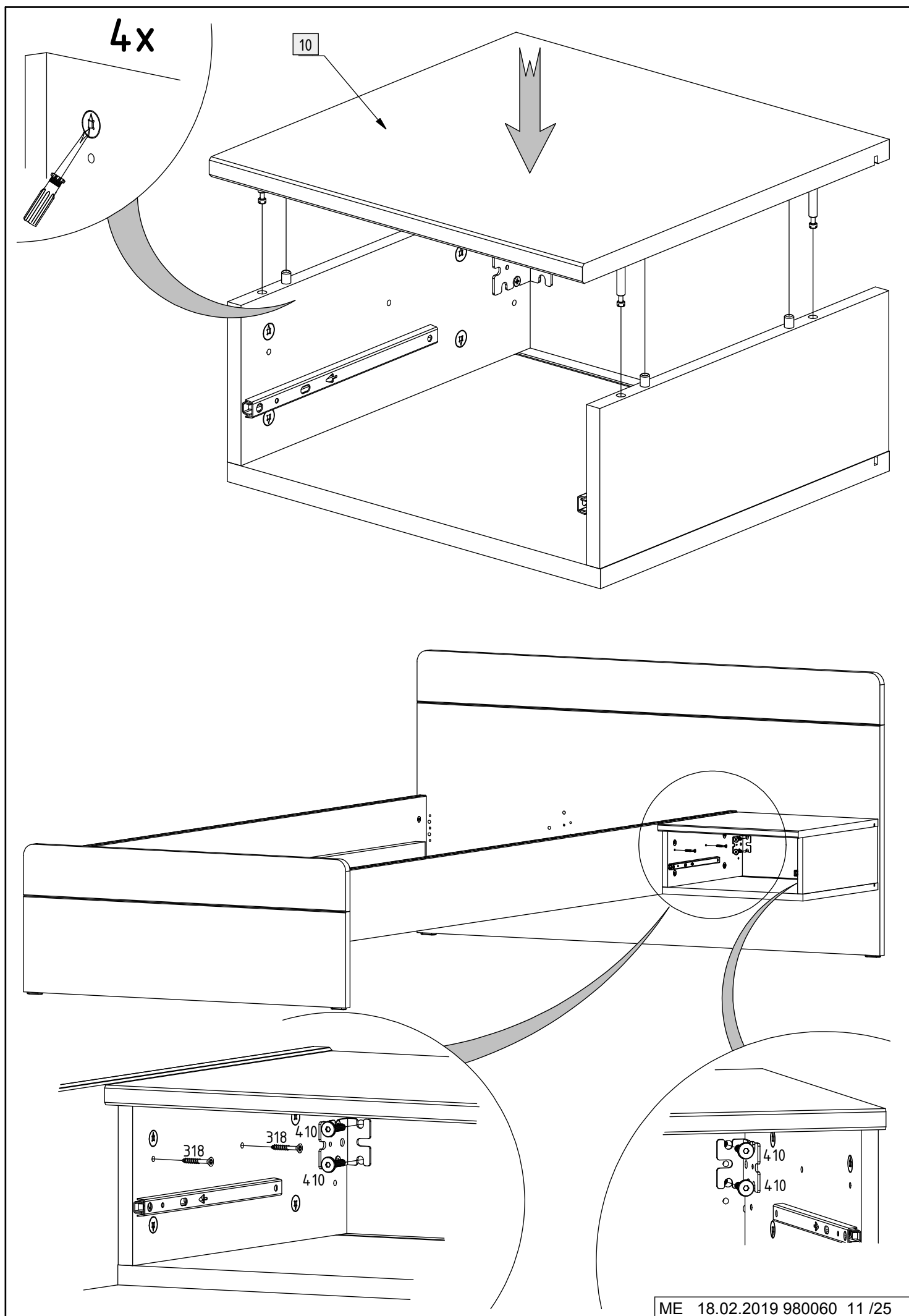
111	8	  L=38 mm	318	2	 4,5 x 30 mm
116	8	  L=34 mm	351	2	 3,5 x 15 mm
120	16		352	32	 4 x 20 mm
190	20	 Ø8 x 30 mm	367	12	 3,5 x 15 mm
204	1		377	2	 4 x 25 mm
205	2		408	2	 M4 x 9 mm
215	2		410	4	 M6 x 30 mm
220	2		487	4	
246	1		526	1	
247	1		704	4	
301	4	 6 x 13 mm	705	6	
305	4	 6 x 11 mm	715	1	
307	12	 6 x 15 mm	786	4	

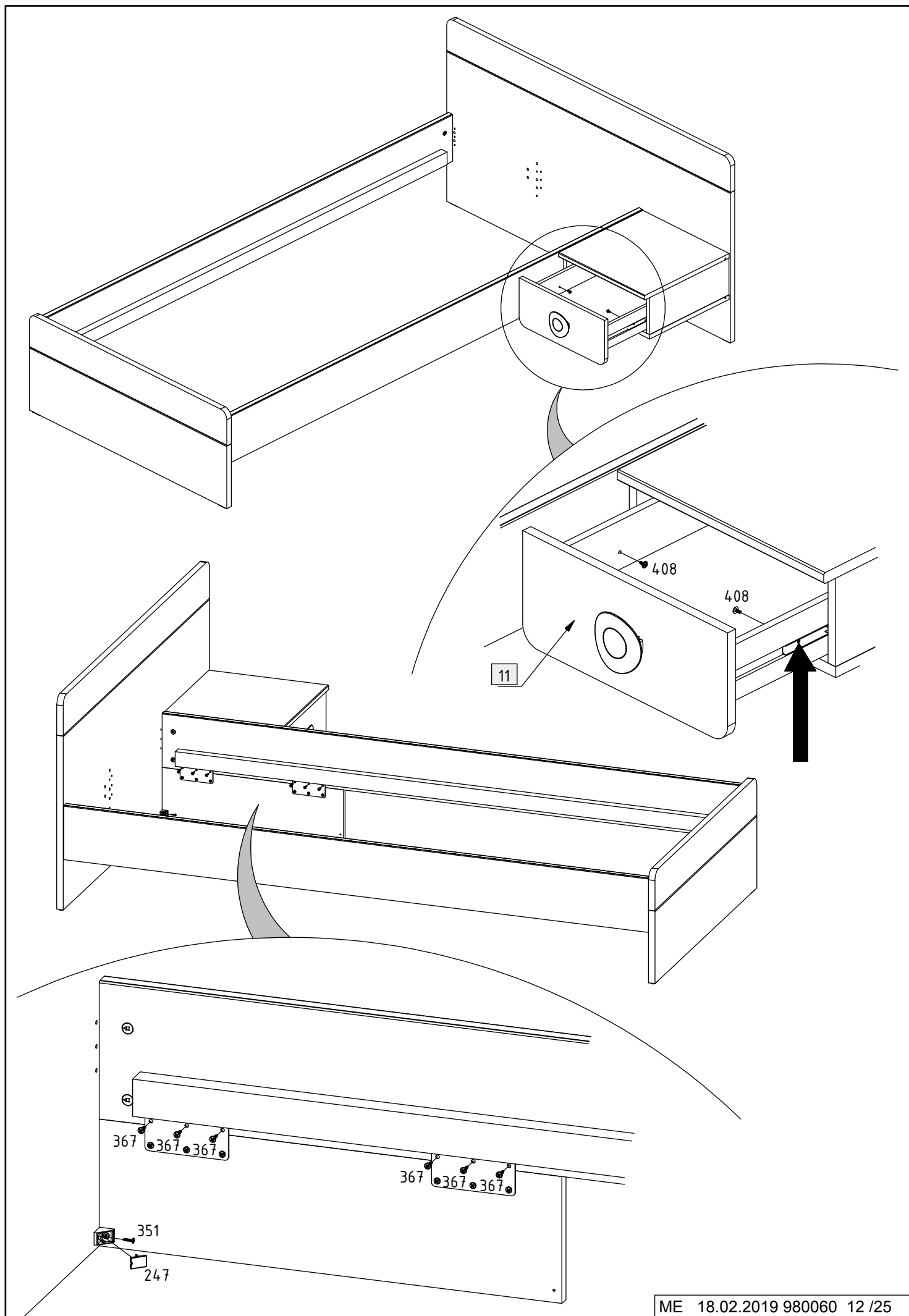


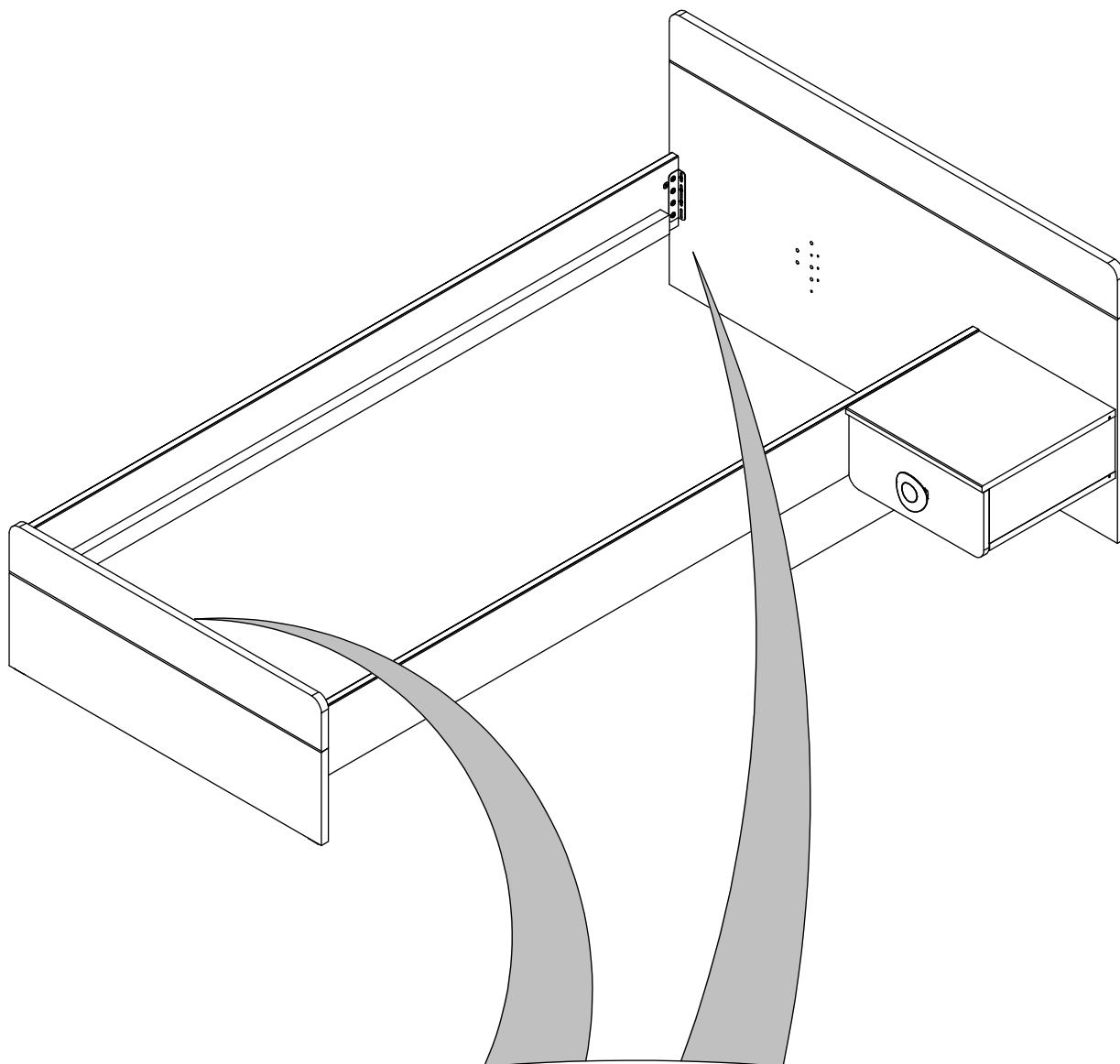




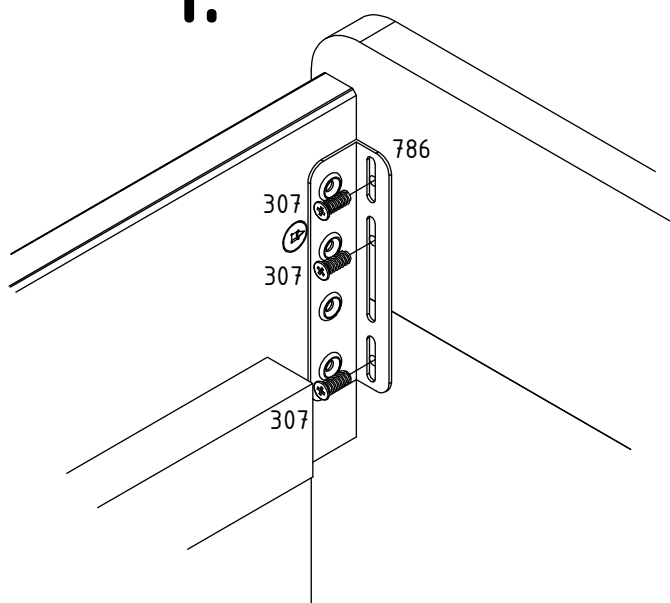




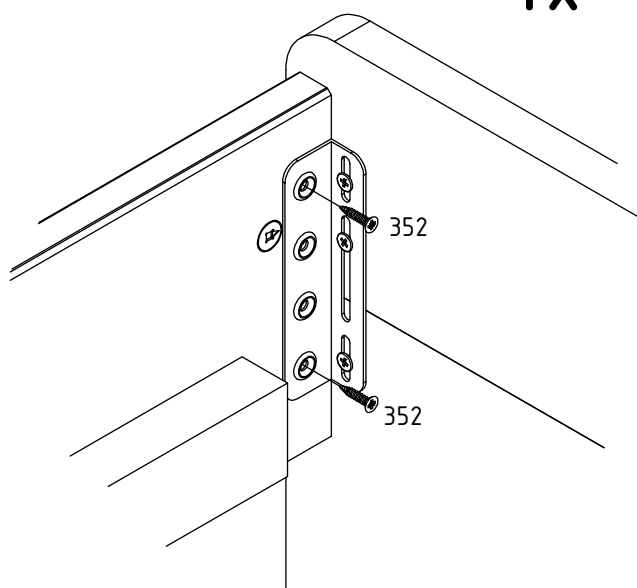




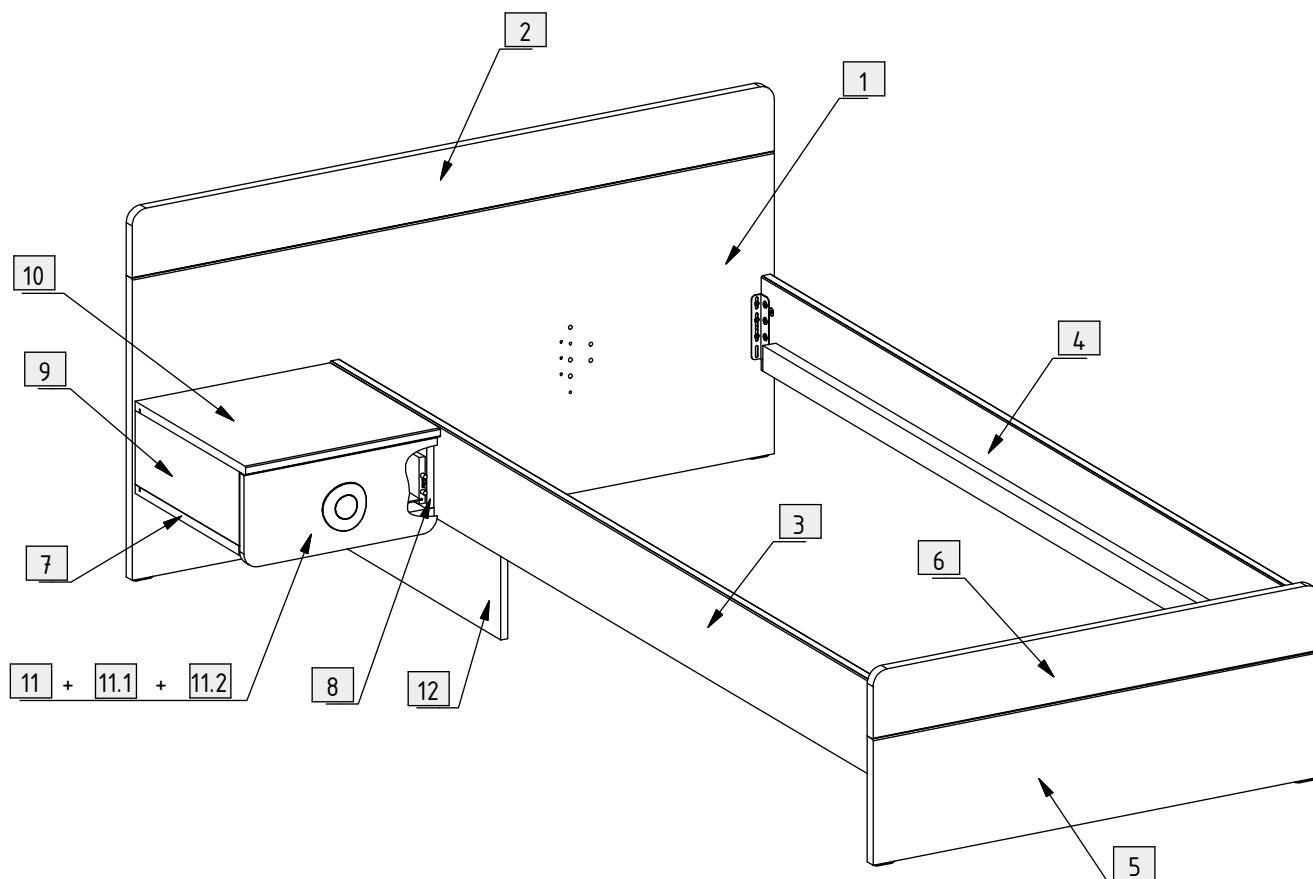
1. 2x

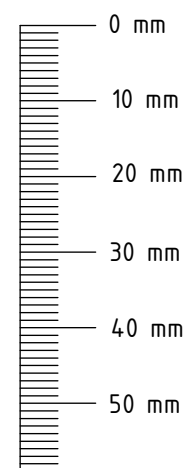
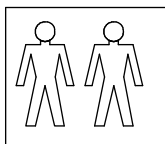


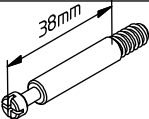
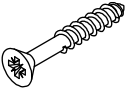
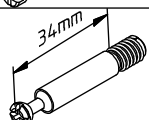
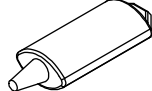
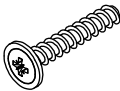
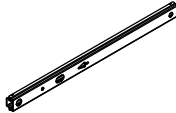
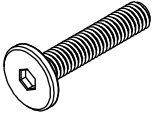
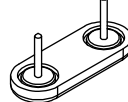
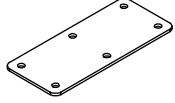
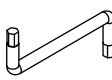
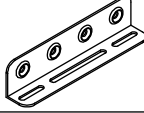
2. 4x

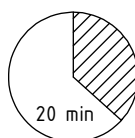
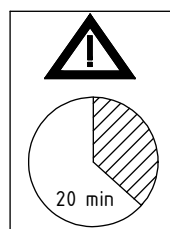
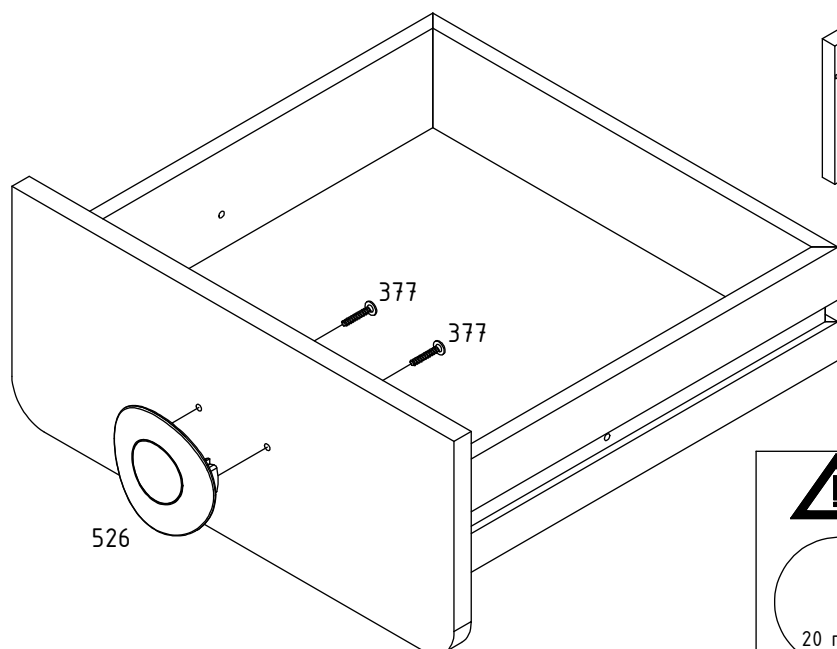
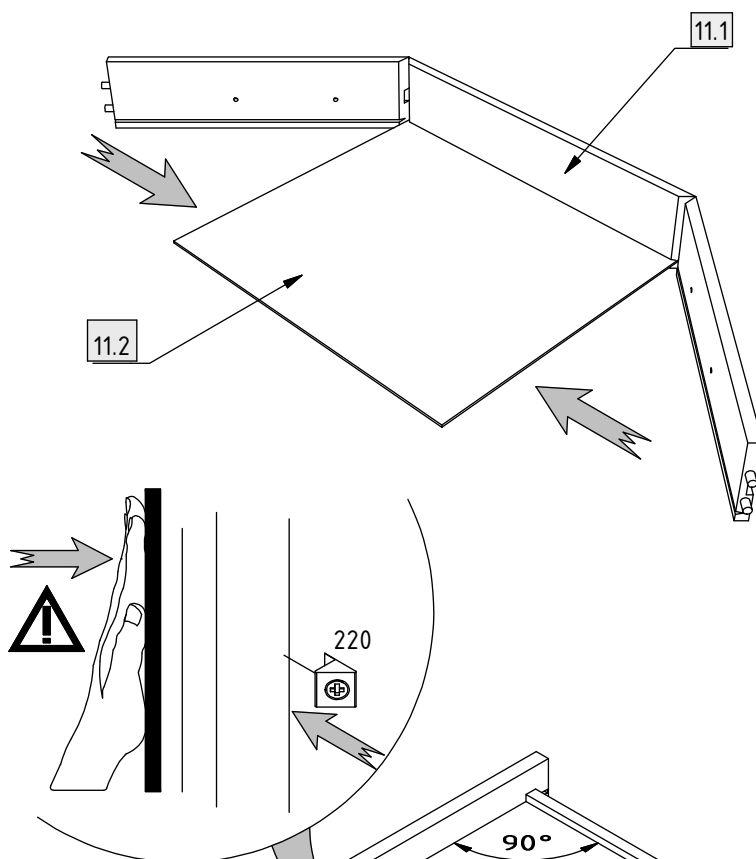
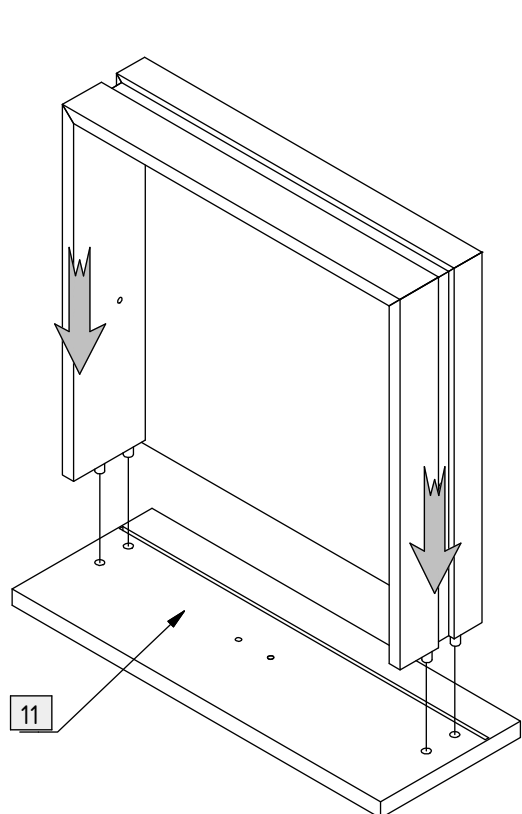
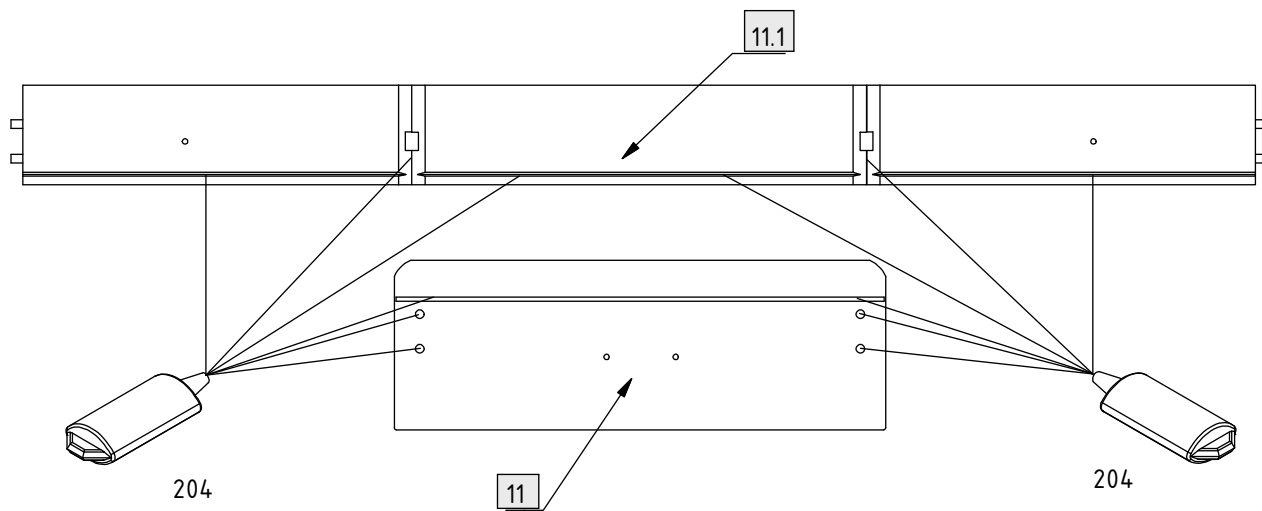


Variante L.

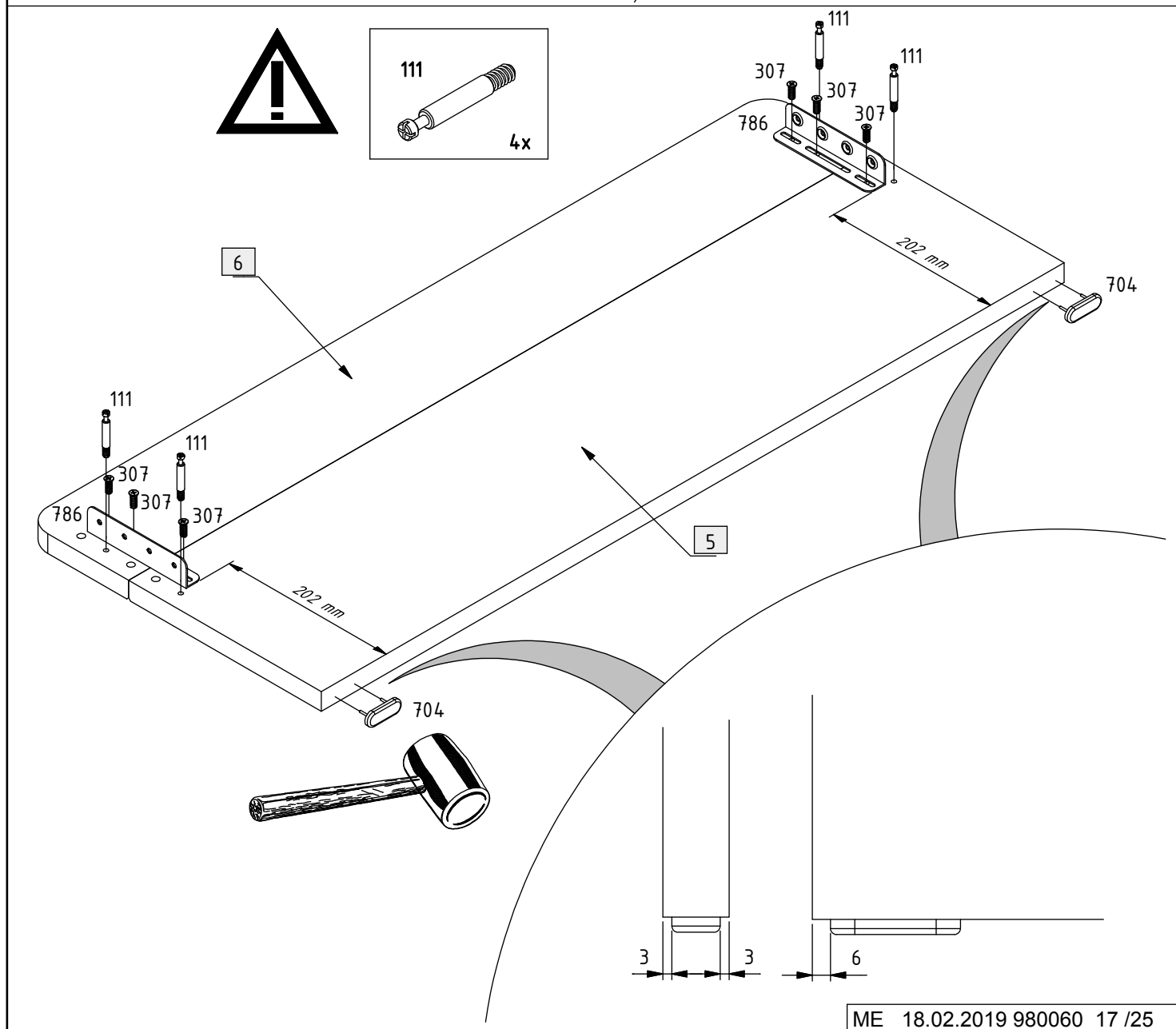
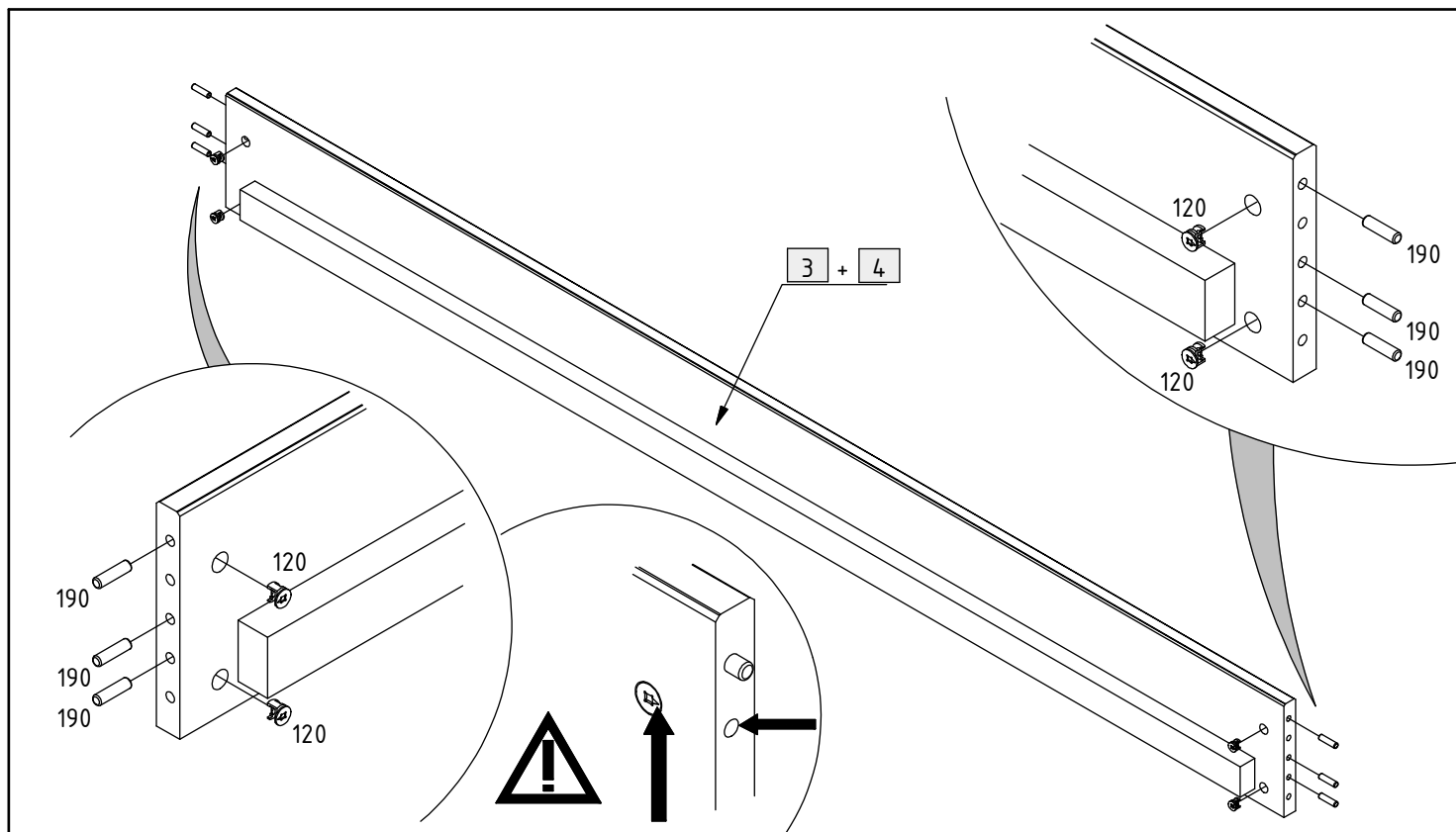


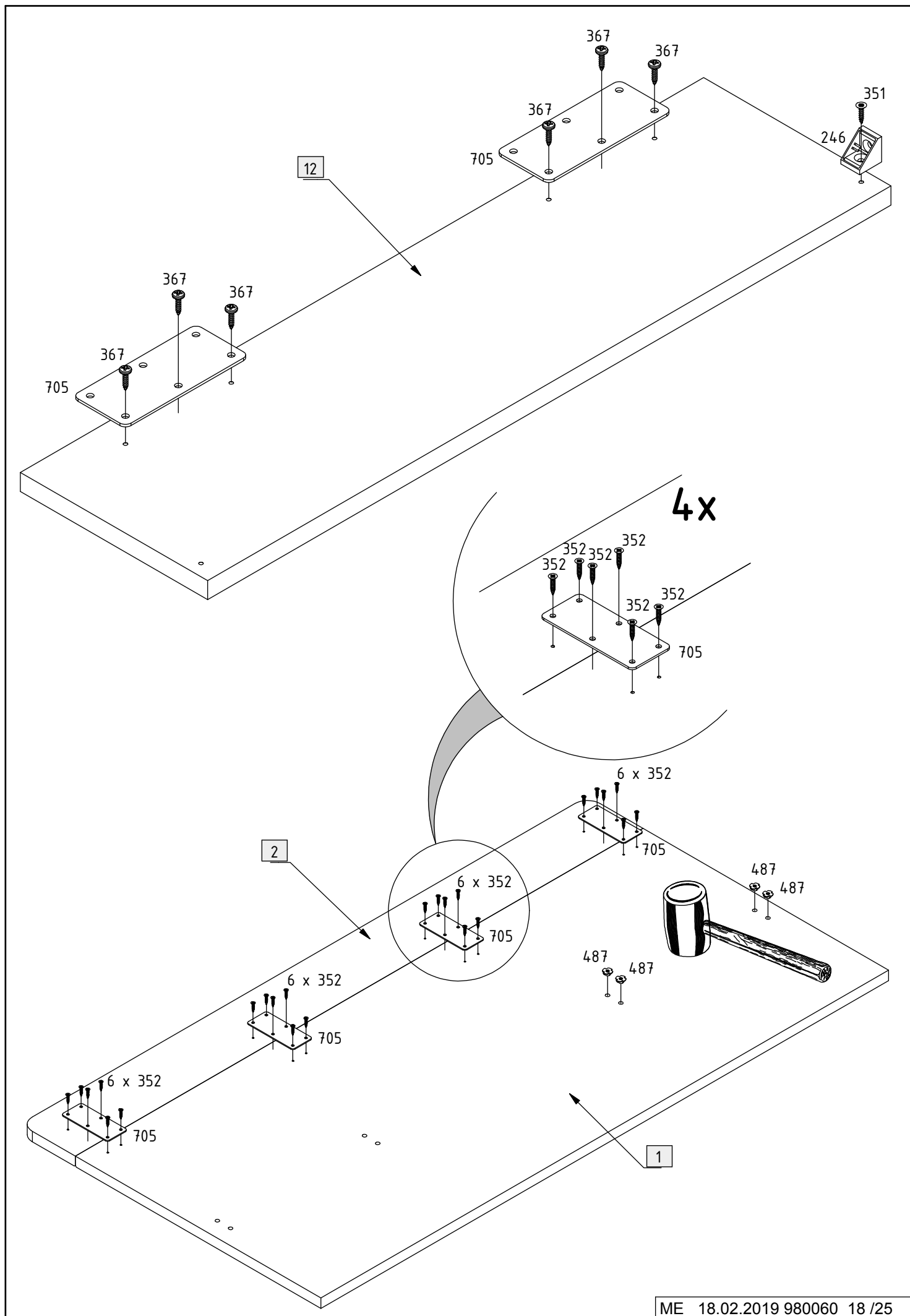


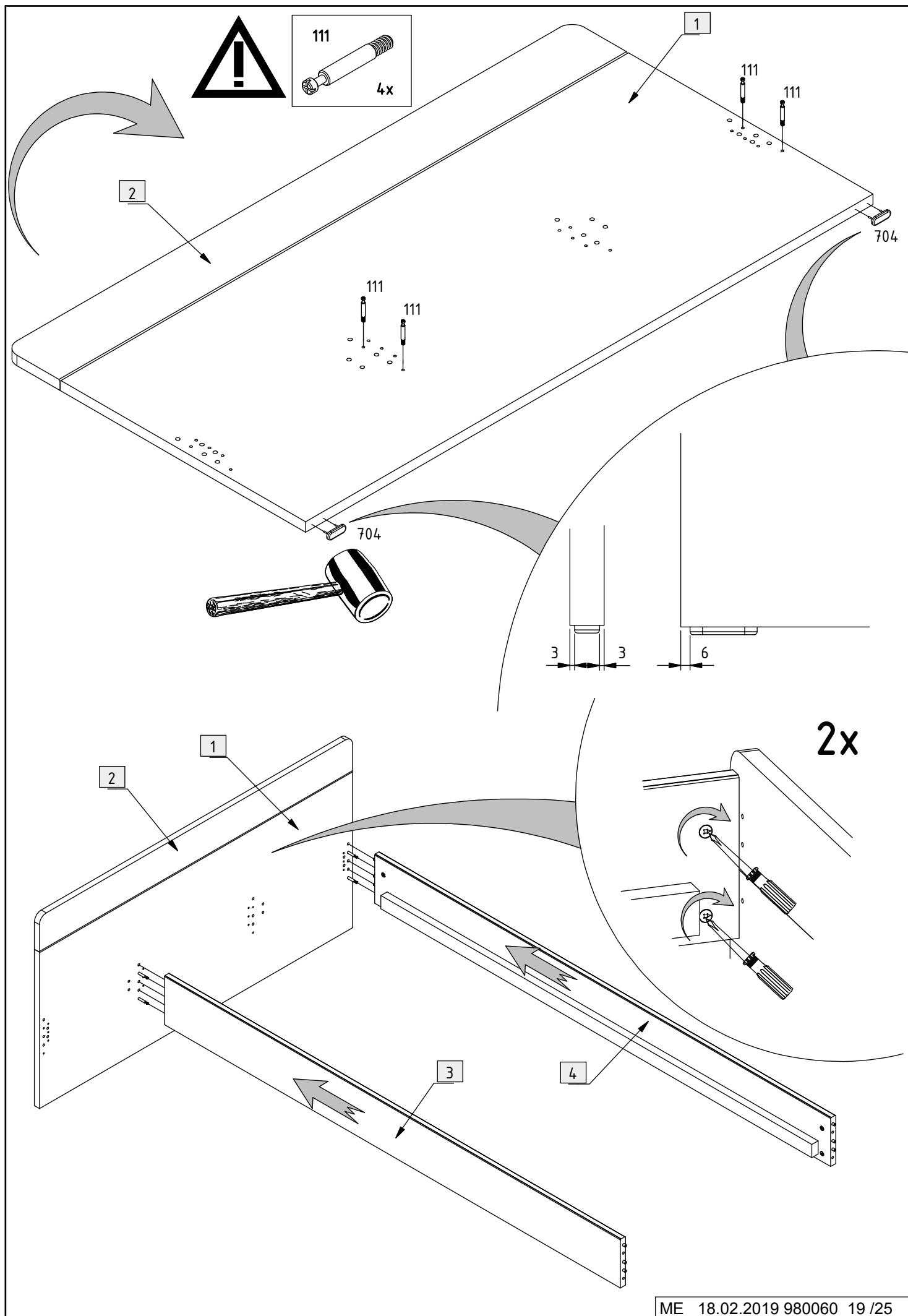
111	8	  L=38 mm	318	2	 4,5 x 30 mm
116	8	  L=34 mm	351	2	 3,5 x 15 mm
120	16		352	32	 4 x 20 mm
190	20	 Ø8 x 30 mm	367	12	 3,5 x 15 mm
204	1		377	2	 4 x 25 mm
205	2		408	2	 M4 x 9 mm
215	2		410	4	 M6 x 30 mm
220	2		487	4	
246	1		526	1	
247	1		704	4	
301	4	 6 x 13 mm	705	6	
305	4	 6 x 11 mm	715	1	
307	12	 6 x 15 mm	786	4	



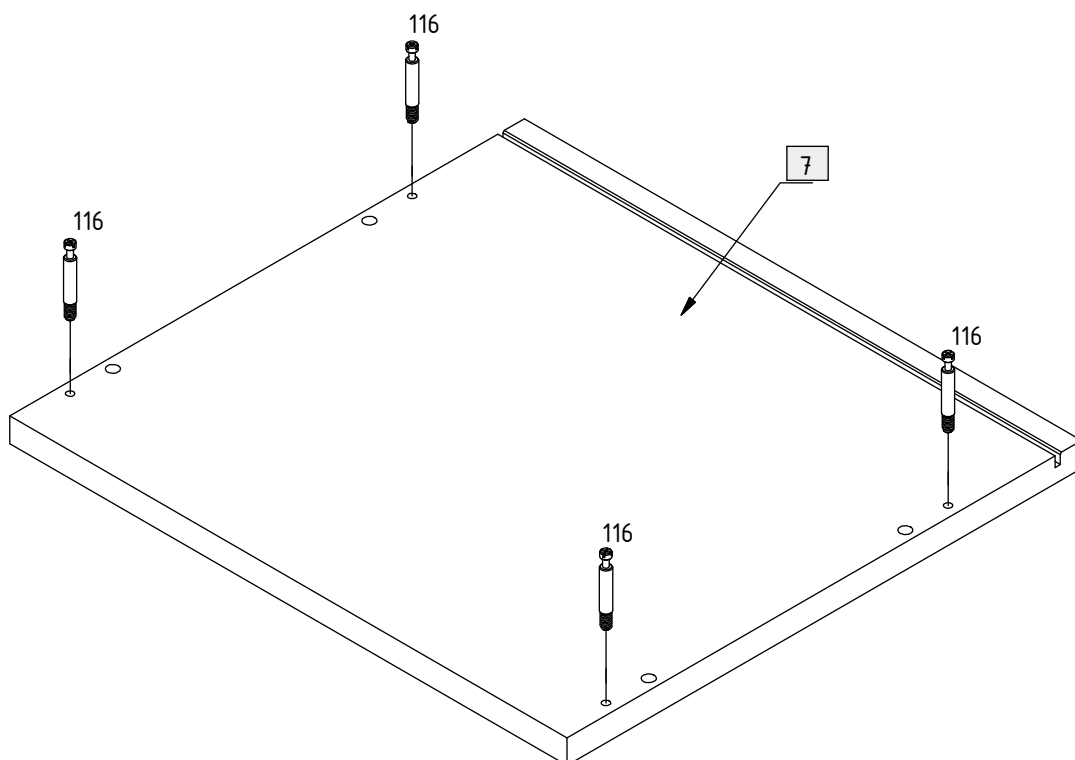
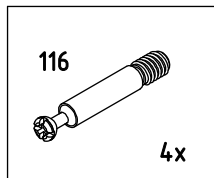
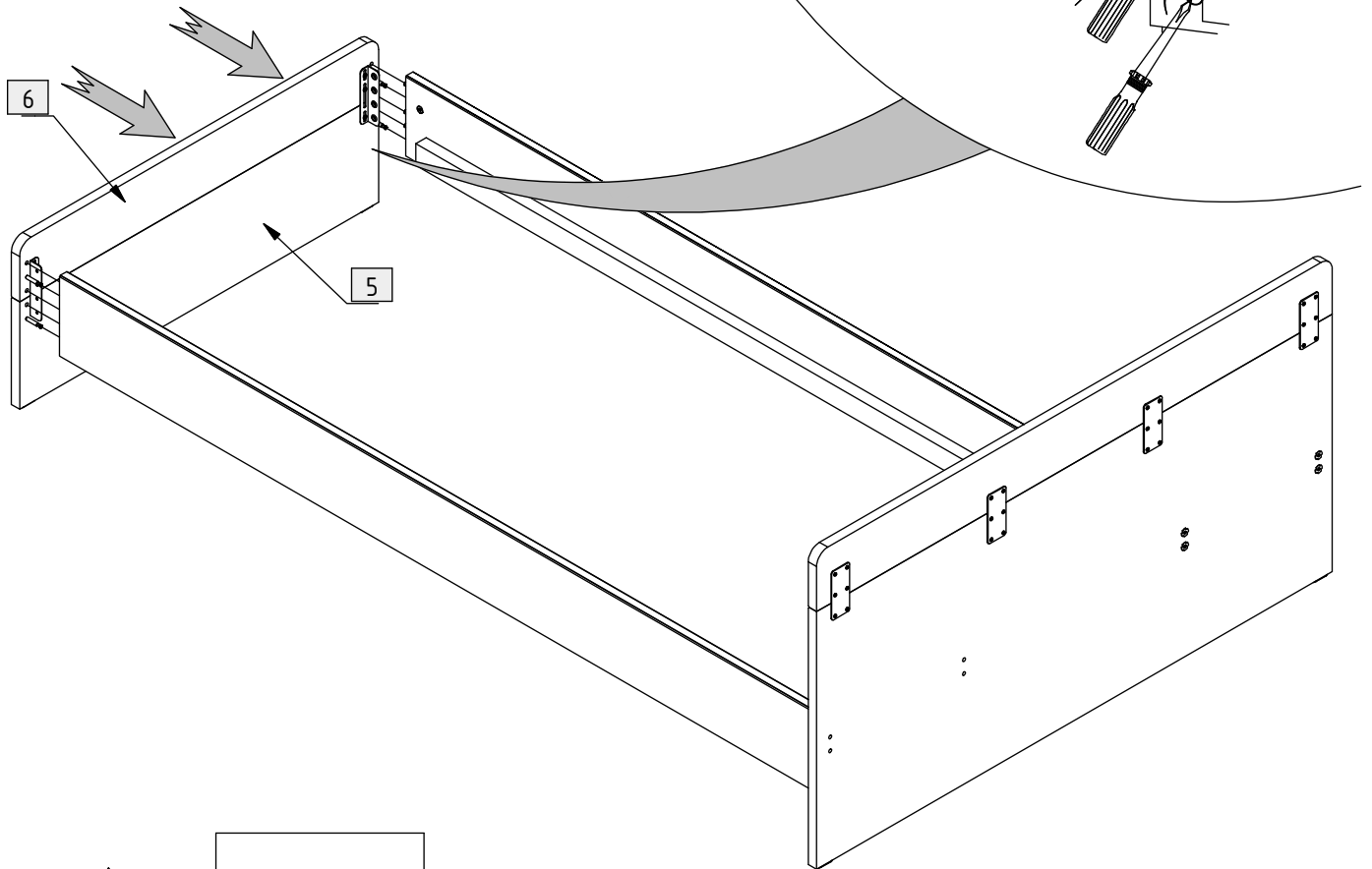
20 min

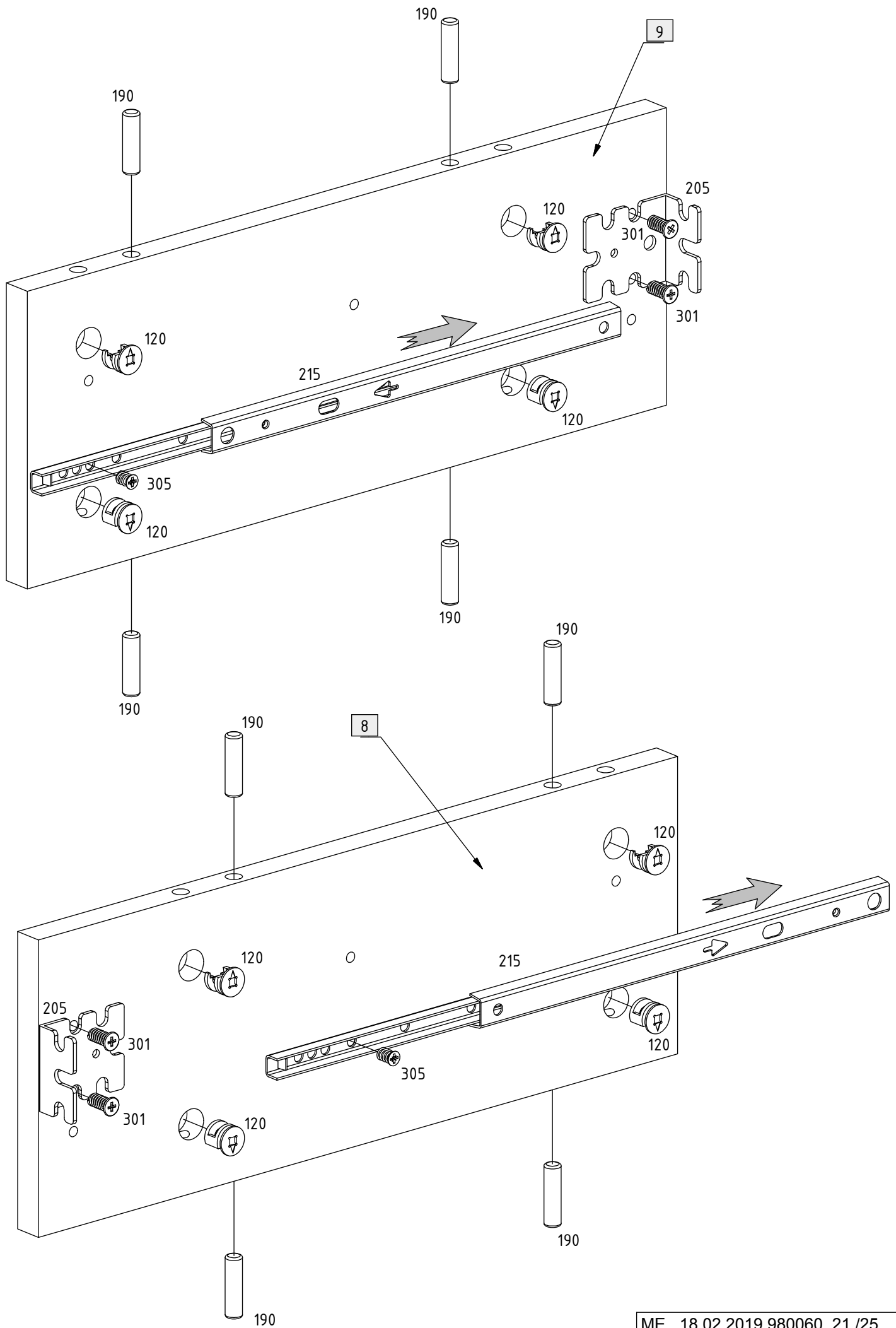






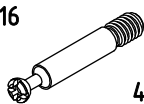
2x







116



4x

116

10

116

116

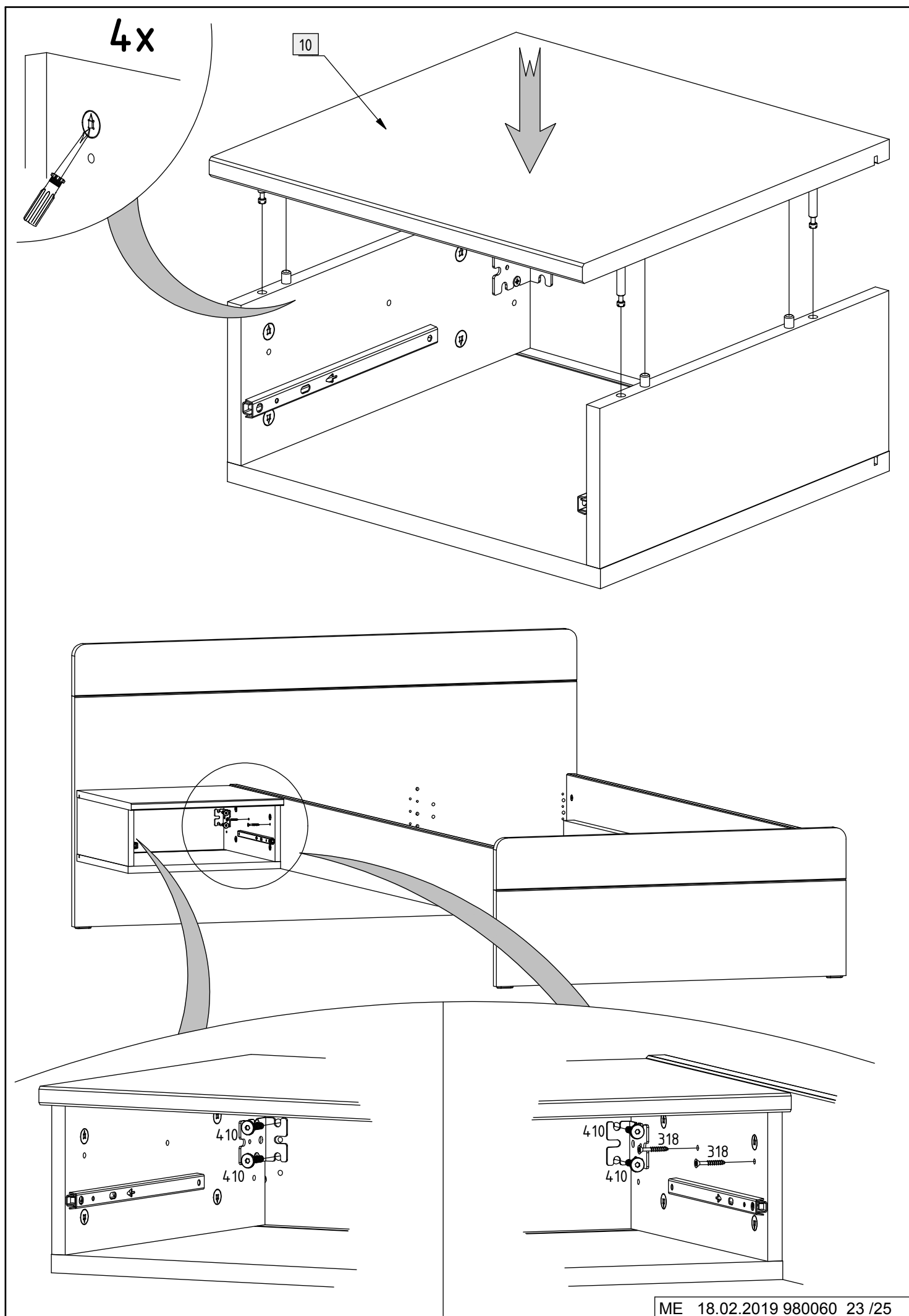
4x

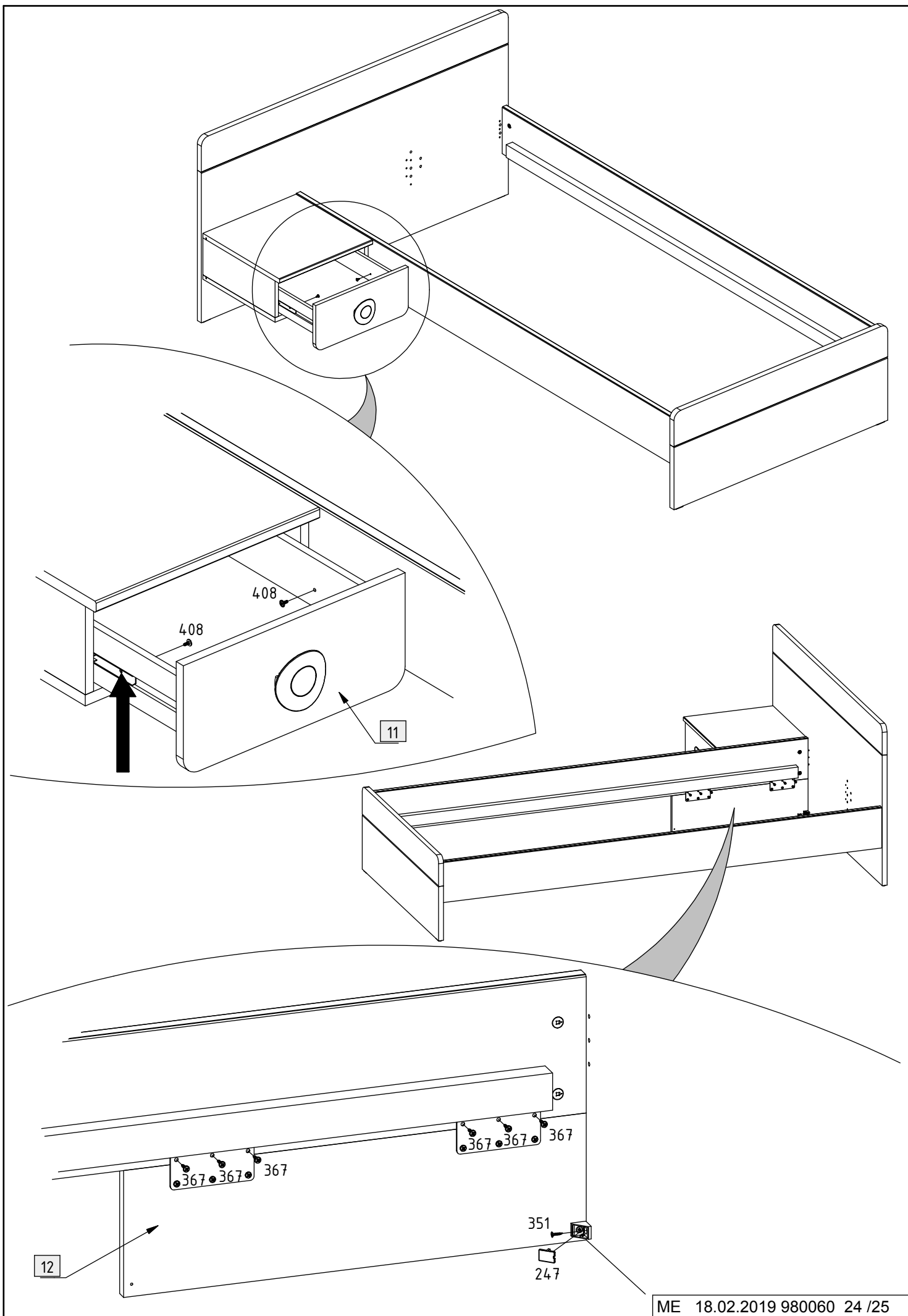


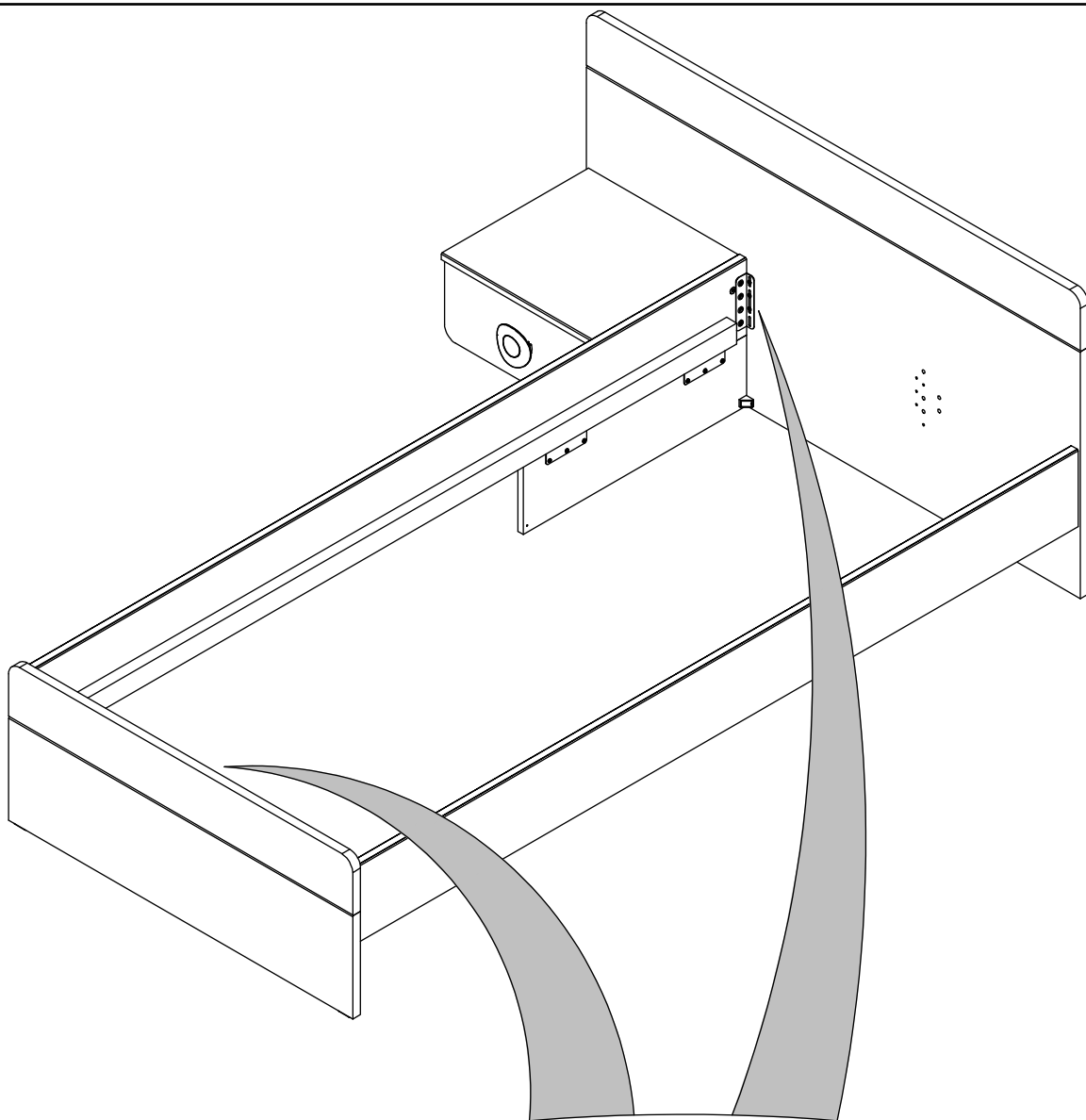
8

9

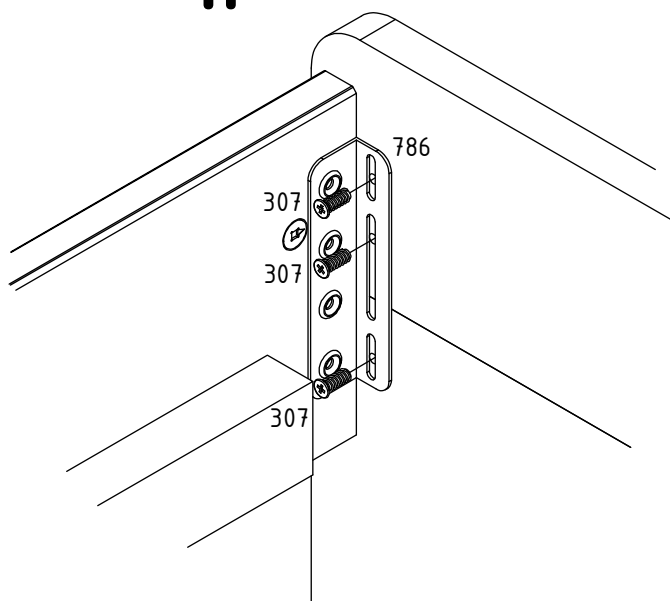
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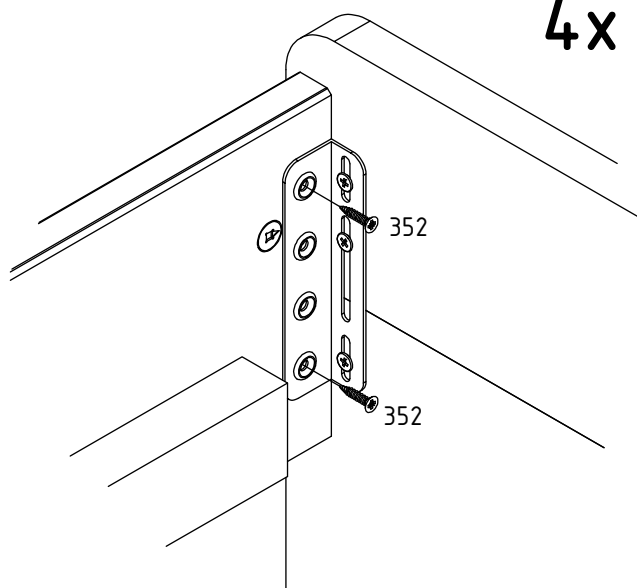


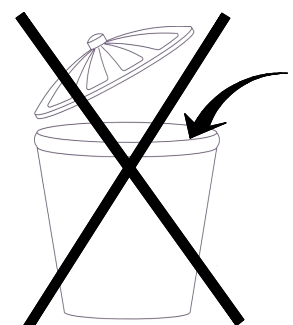
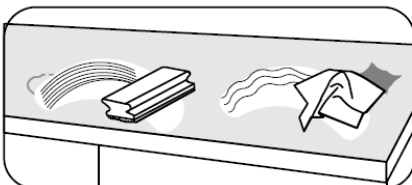
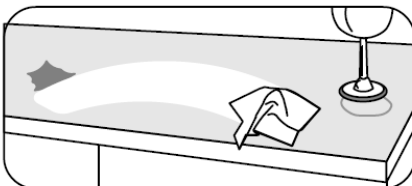
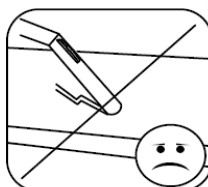
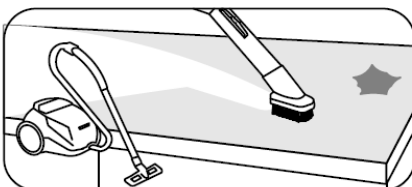
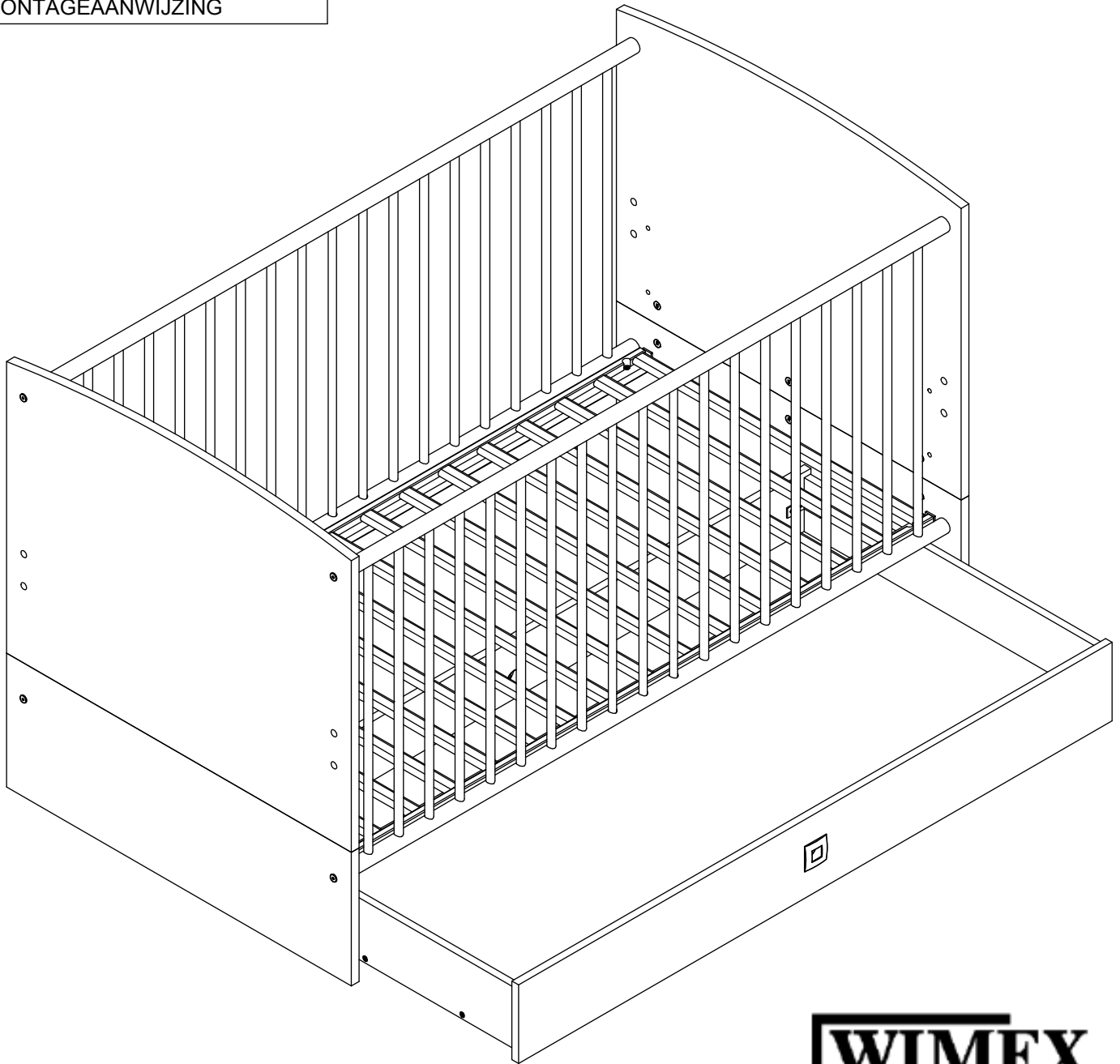


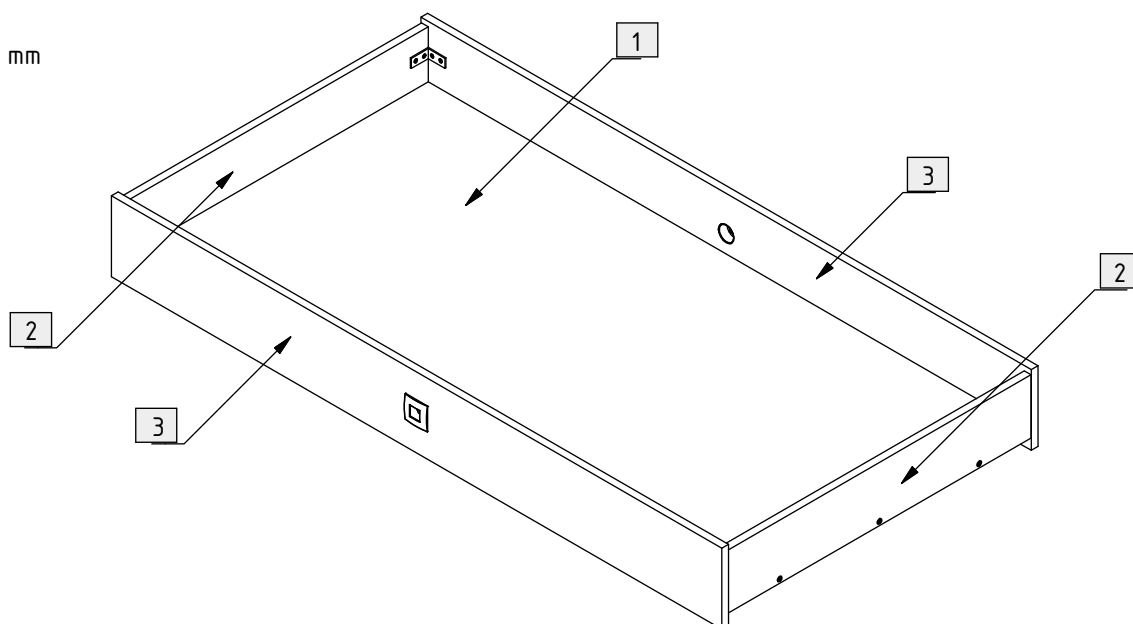
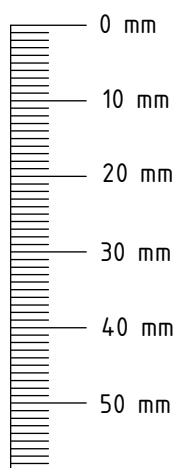
1. 2x

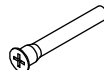
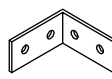


2. 4x

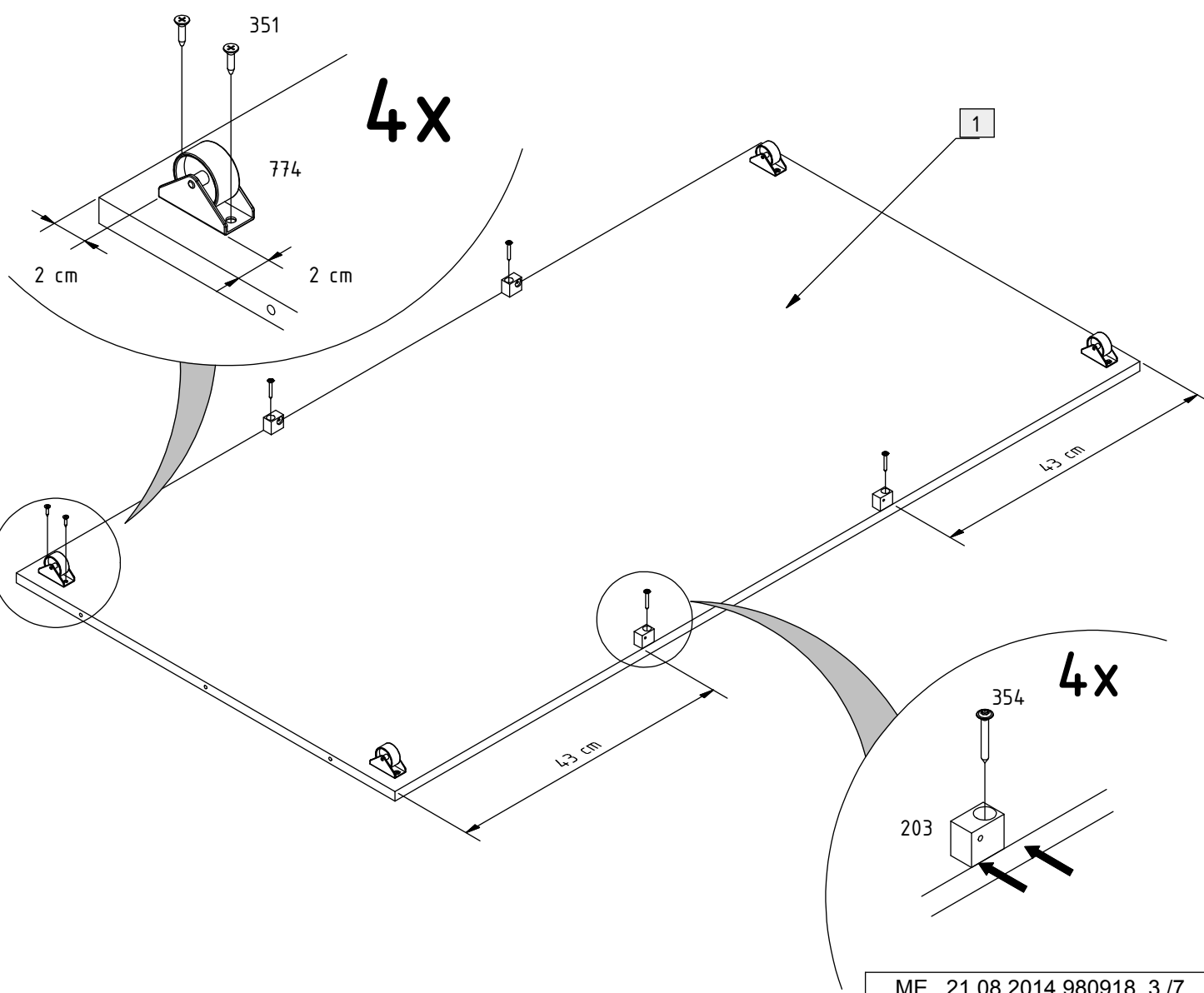


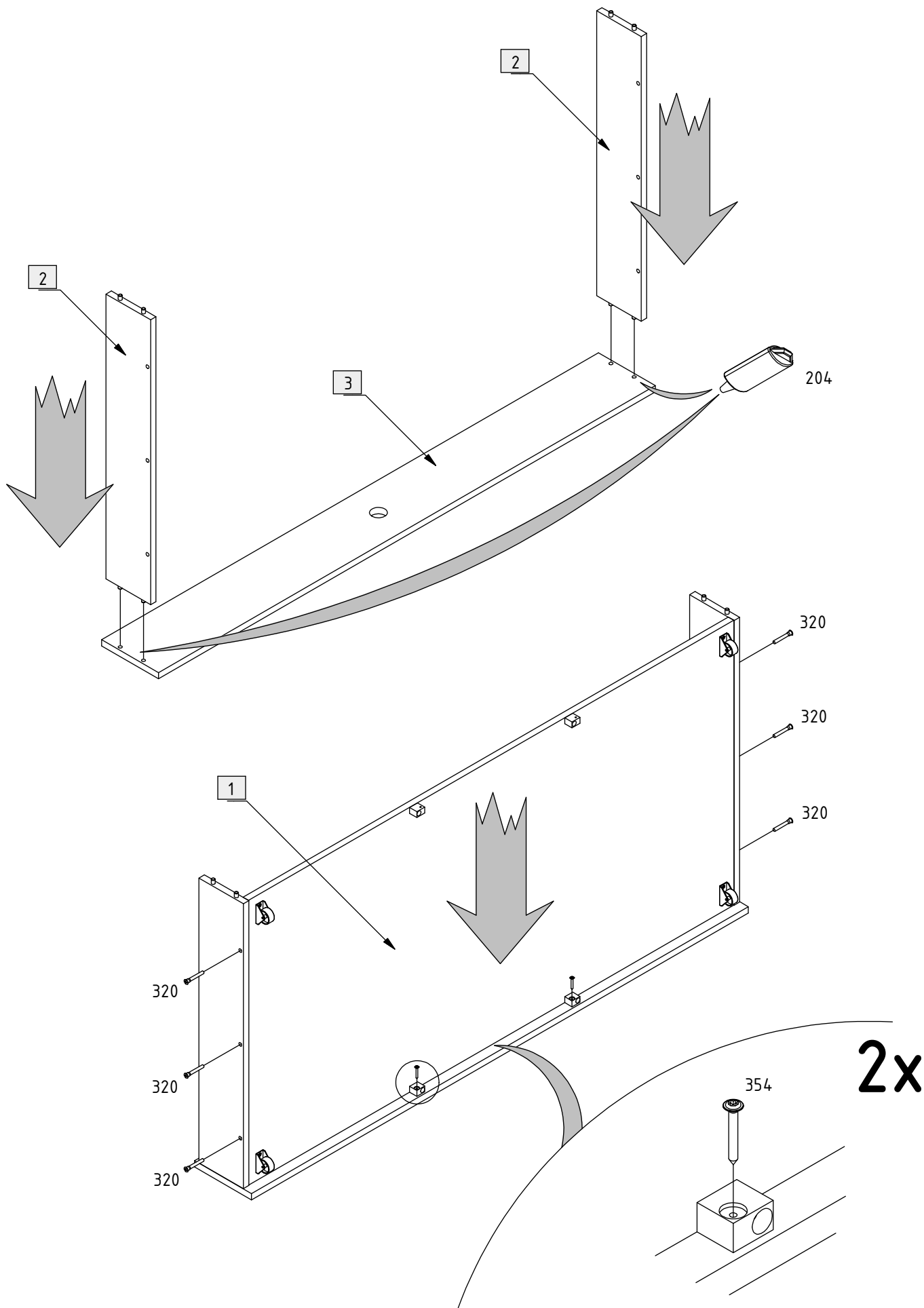


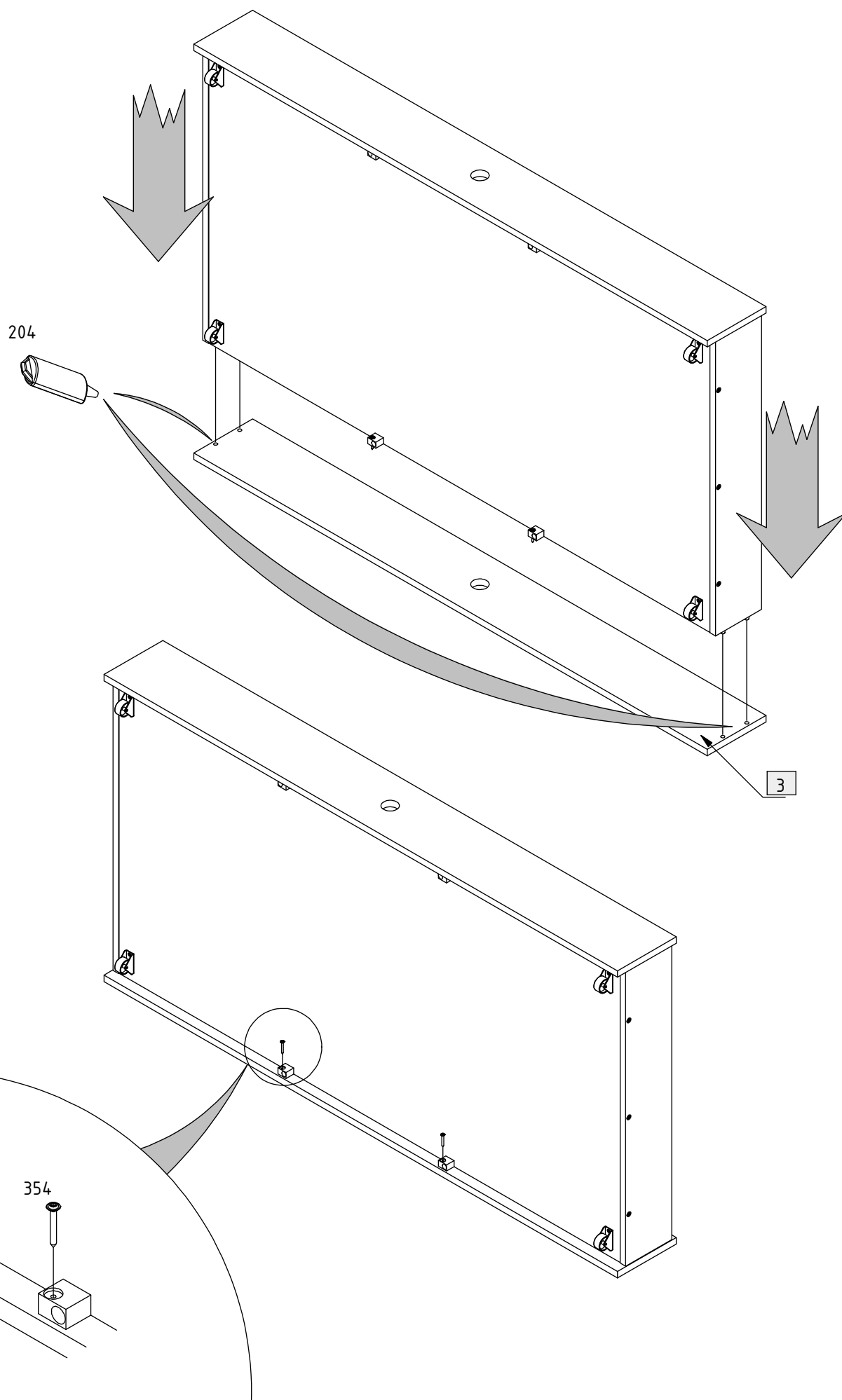


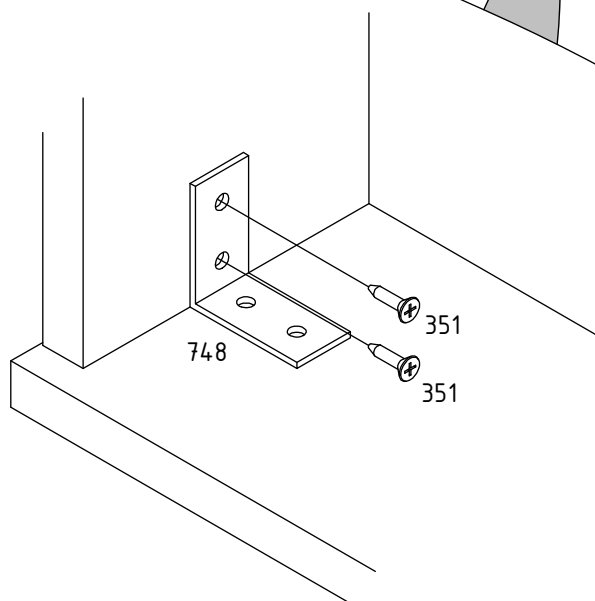
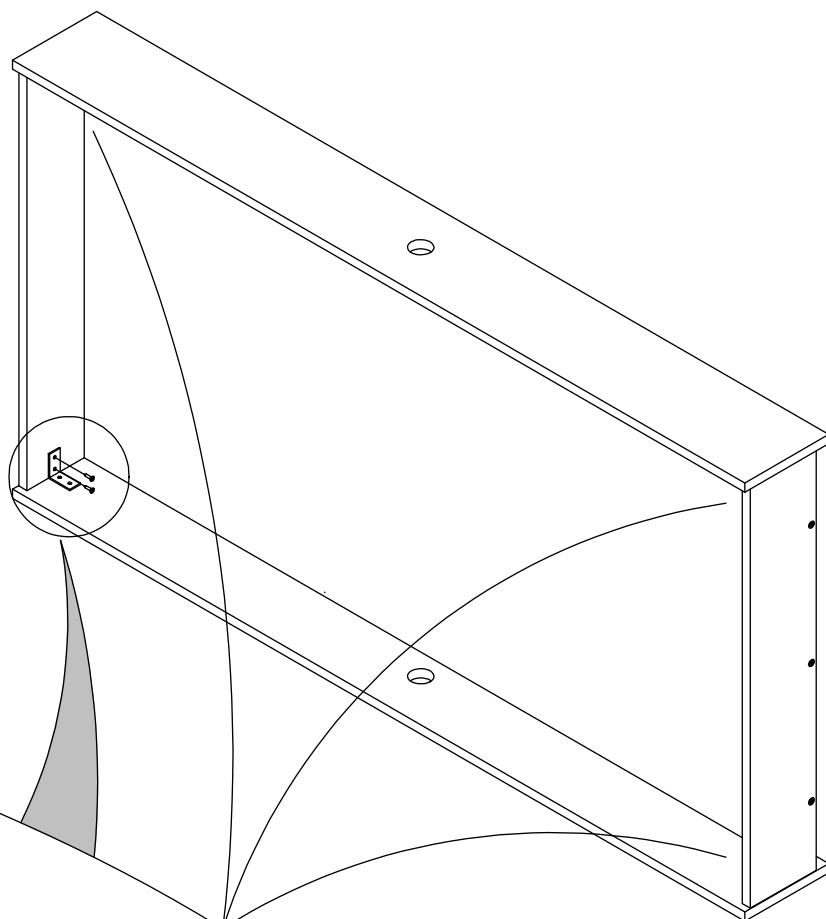
190	8		$\varnothing 8 \times 30 \text{ mm}$
203	4		
204	1		
320	6		$\varnothing 6 \times 50 \text{ mm}$
351	24		$\varnothing 3,5 \times 15 \text{ mm}$
354	8		$\varnothing 3,5 \times 25 \text{ mm}$
512	2		
748	4		
774	4		

Exploded perspective view of a bracket assembly 204. The assembly includes a bracket 204, a plate 2, and four screws 190. The plate 2 is shown with a double-headed arrow indicating its thickness. The screws 190 are shown being inserted into the bracket 204.









4x

