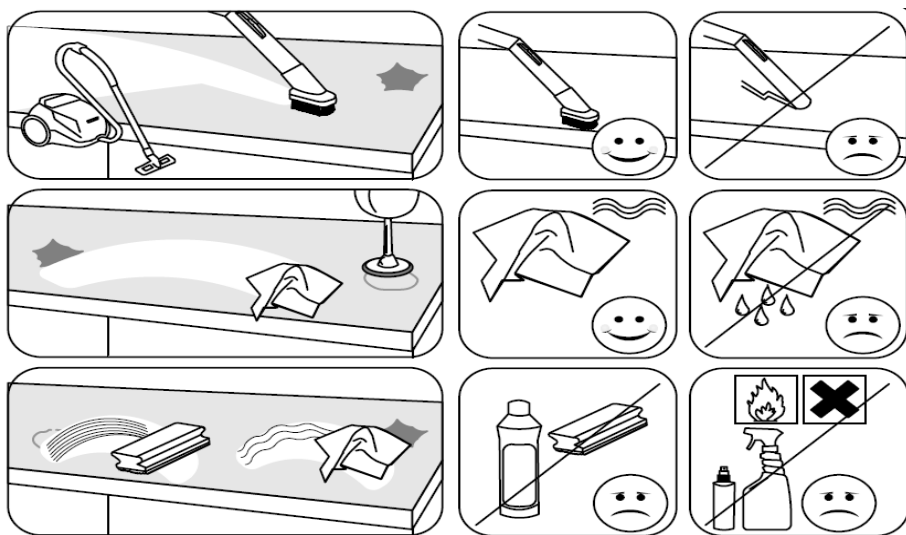
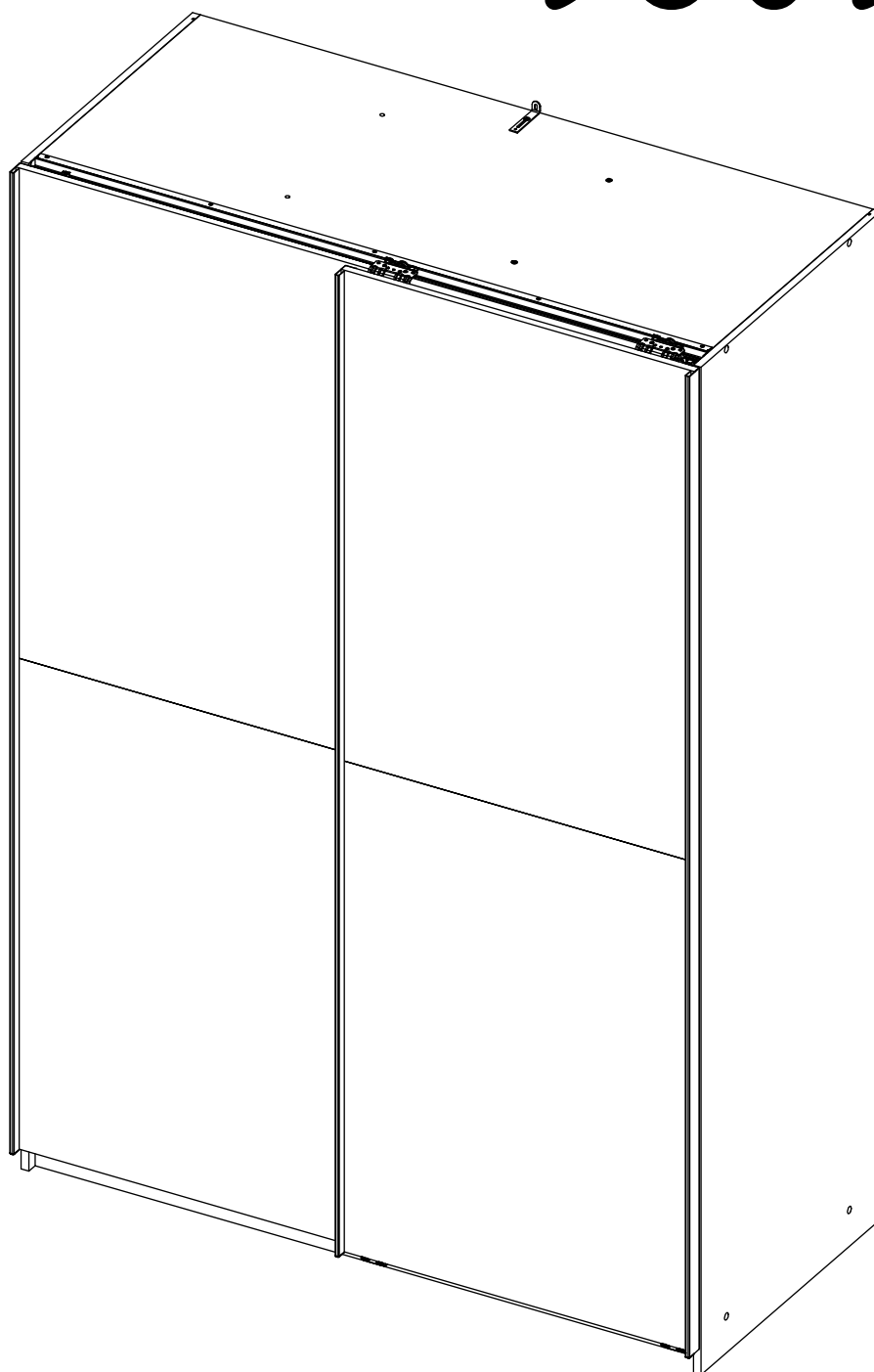
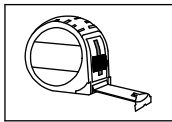
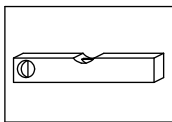
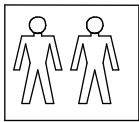


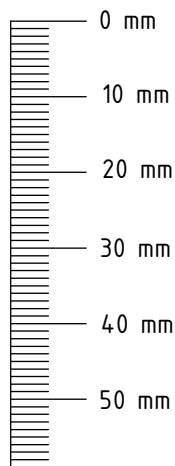
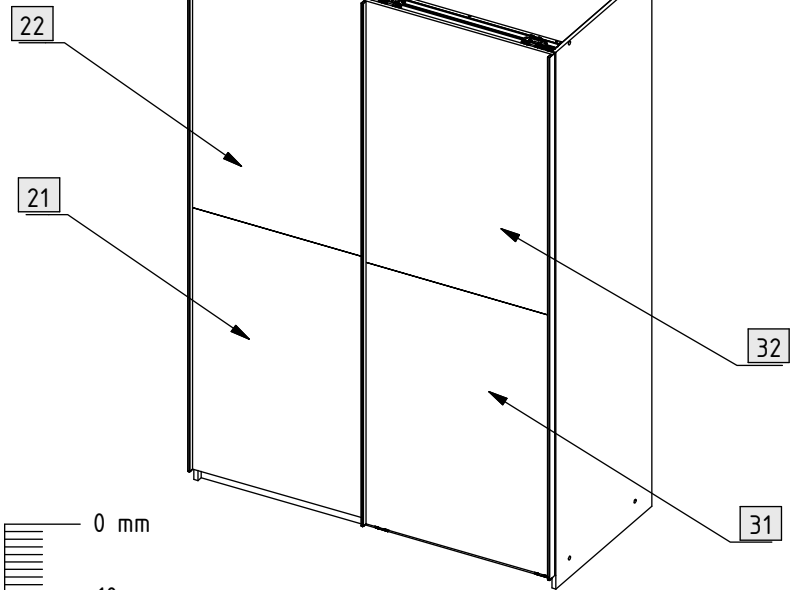




21	635624	1x	690 x 958 x 15 mm
22	635624	1x	690 x 958 x 15 mm
31	635624	1x	690 x 958 x 15 mm
32	635624	1x	690 x 958 x 15 mm

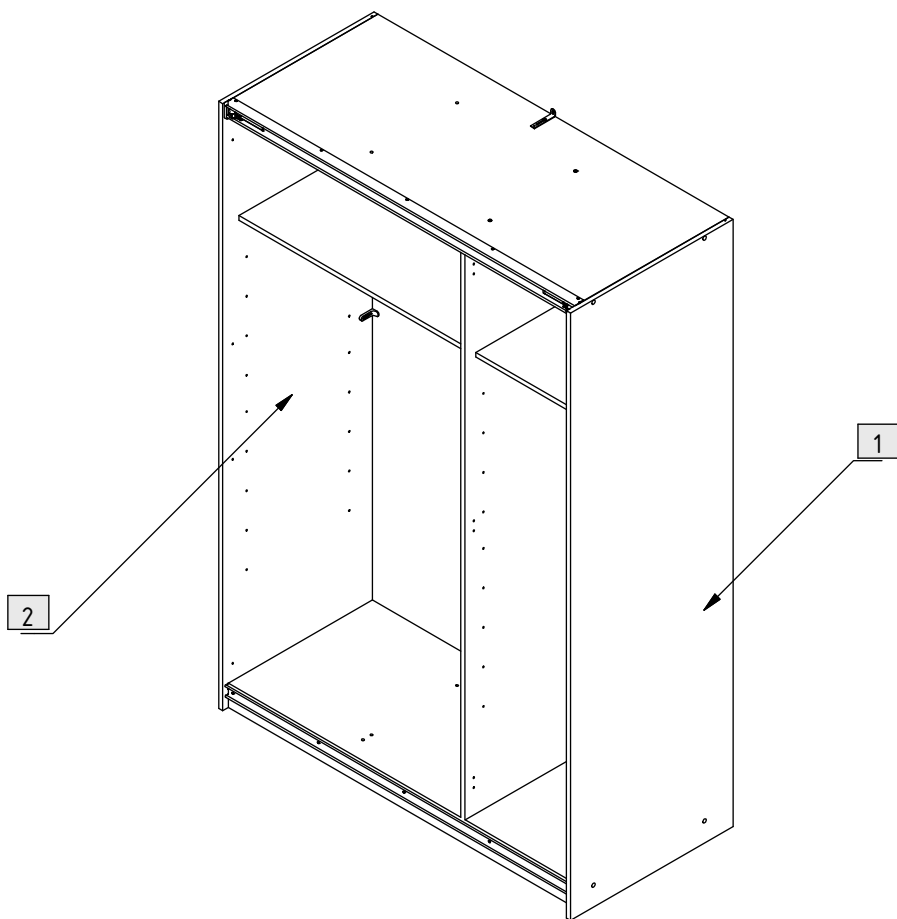
21 + 22

230	1	
304	10	6,3 x 10,5 mm
351	4	3,5 x 15 mm
382	22	4 x 13 mm
777	1	
778	1	
781	2	
783	2	
800	1	L = 1915 mm
801	1	L = 1915 mm
859	1	

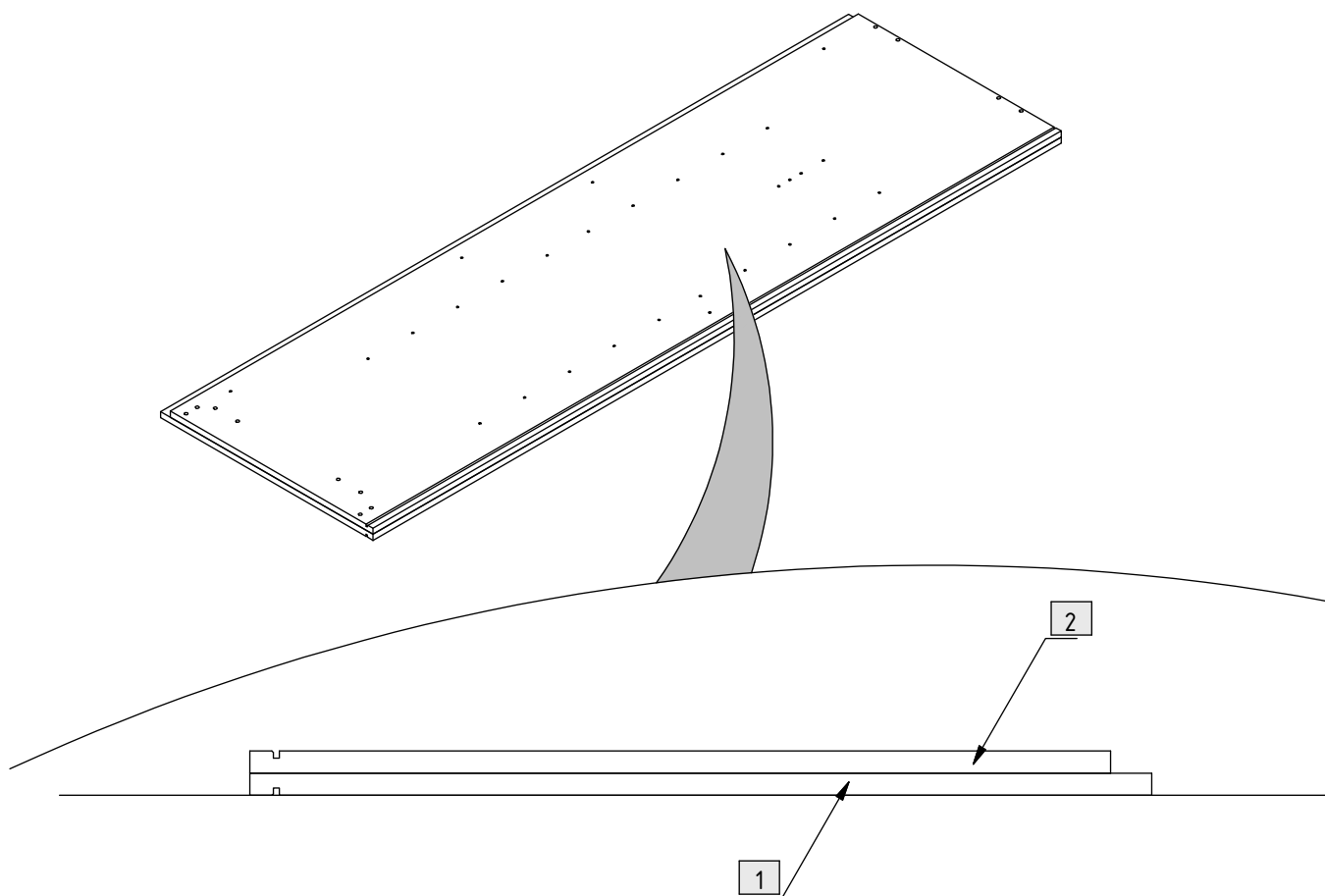


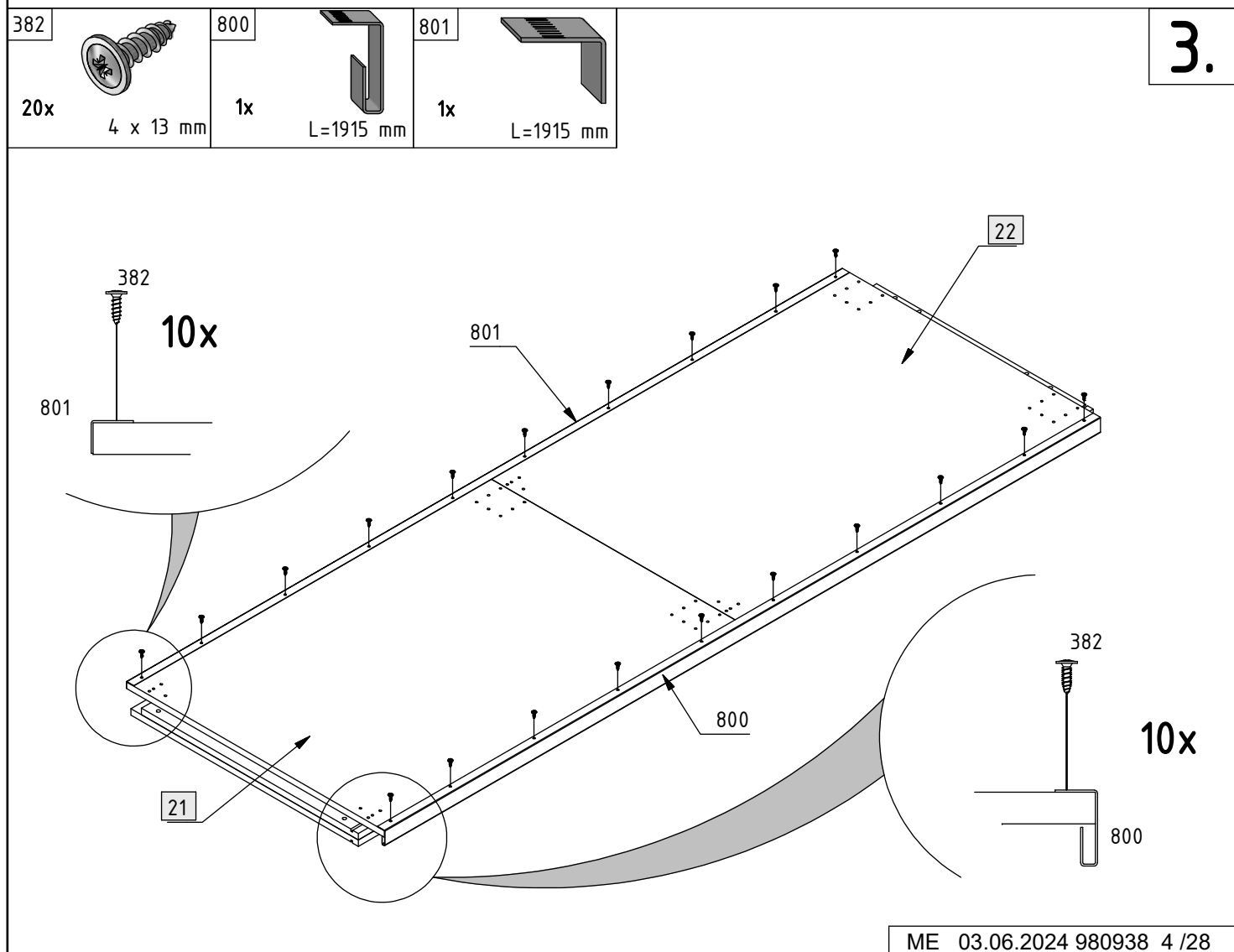
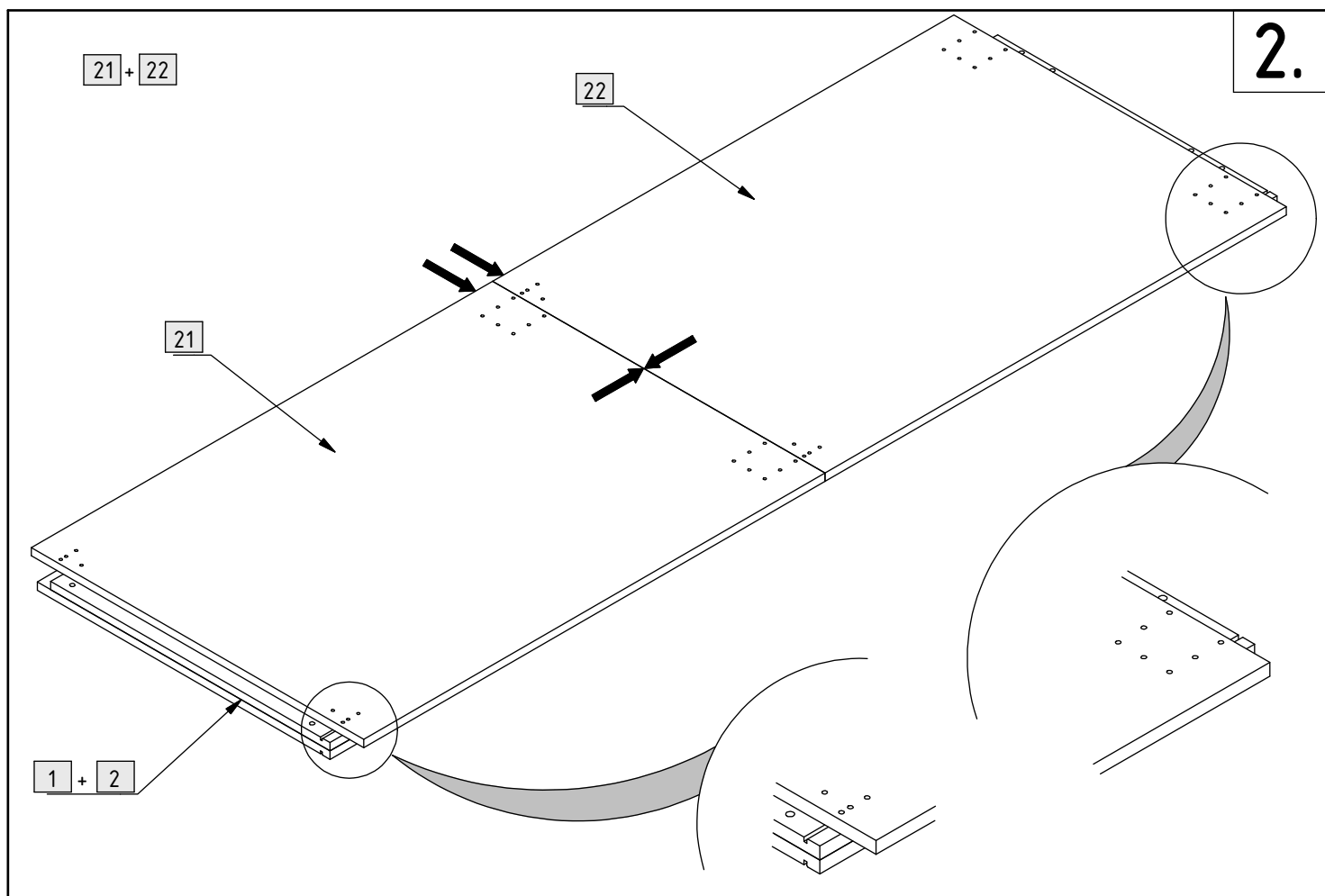
31 + 32

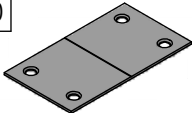
230	1	
304	10	6,3 x 10,5 mm
351	4	3,5 x 15 mm
382	22	4 x 13 mm
779	1	
780	1	
782	2	
783	2	
800	2	L = 1915 mm
859	2	



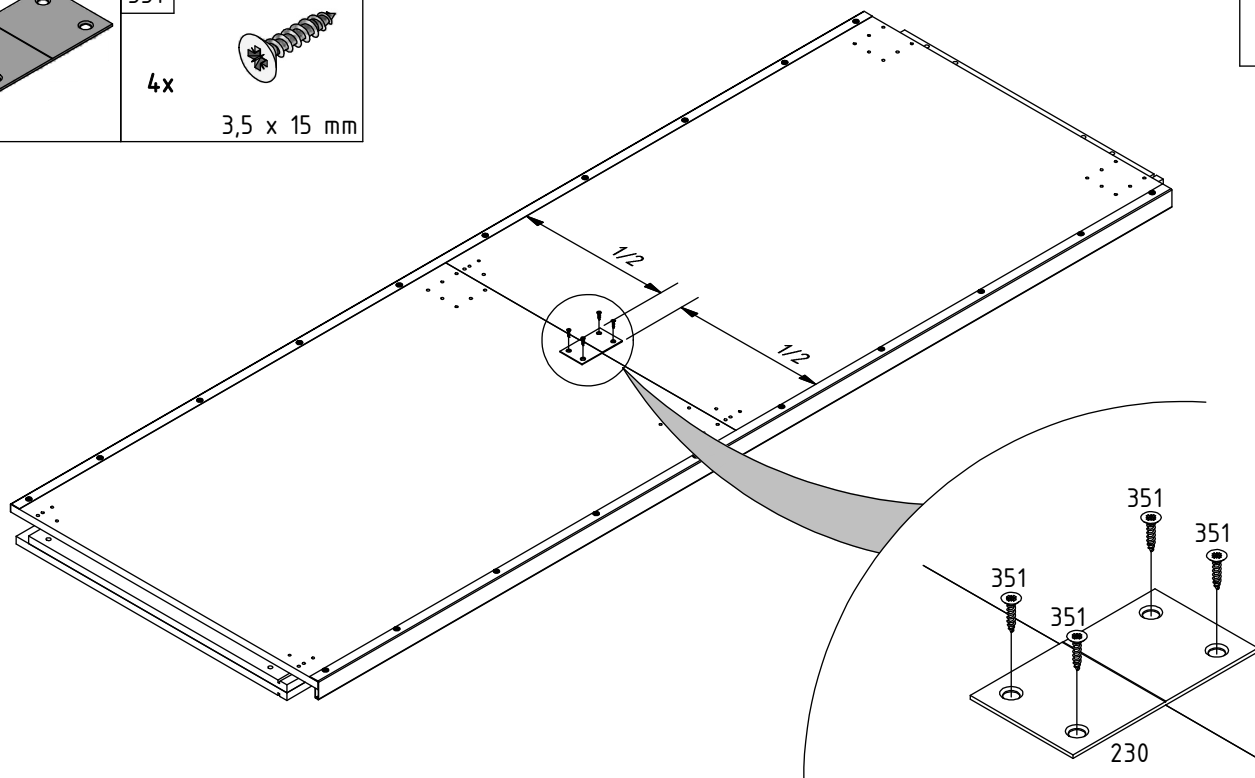
1.

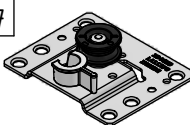
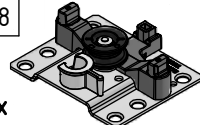




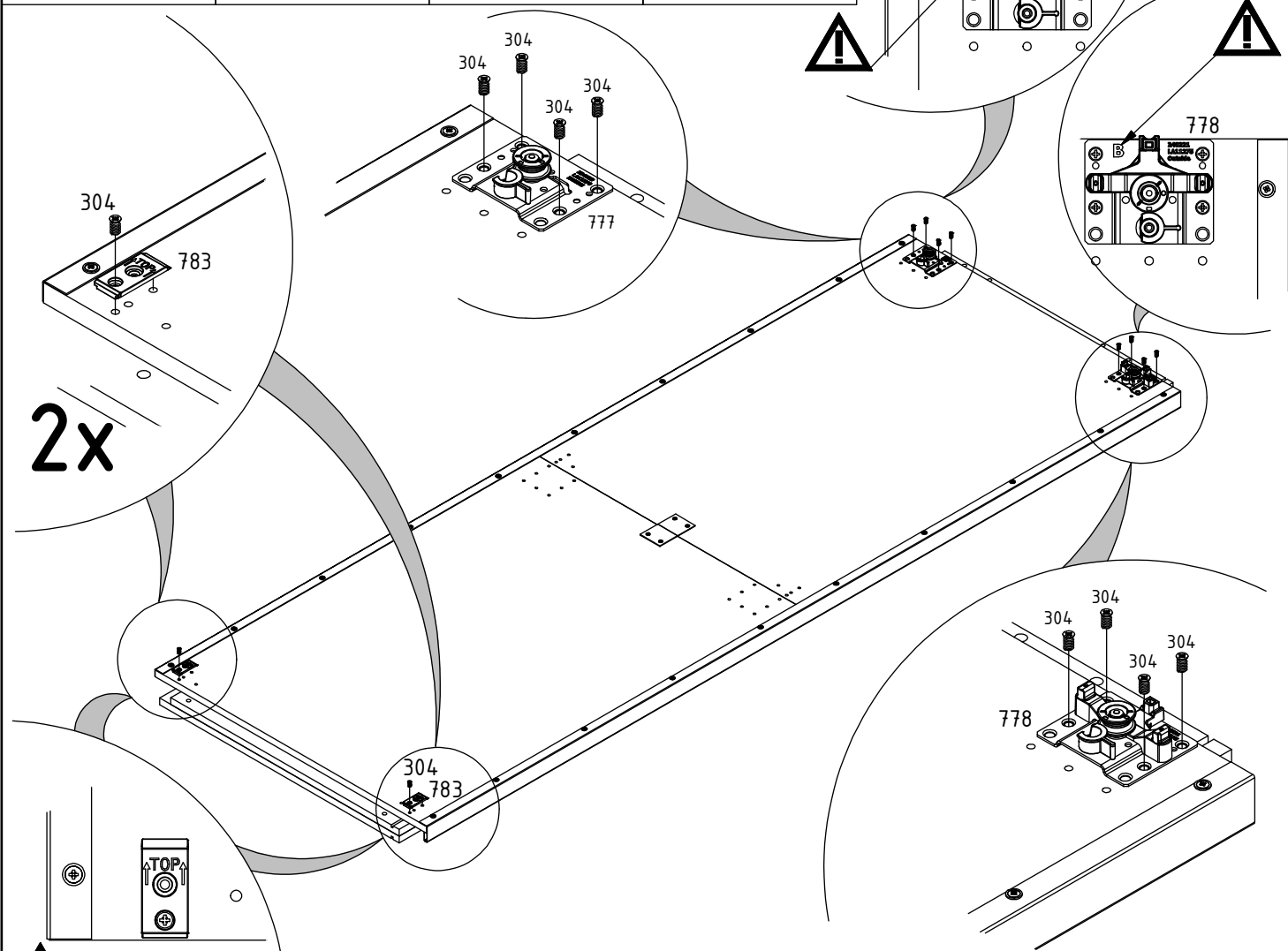
- | | |
|--|--|
| 230 | 351 |
| 1x | 4x |
|  |  |
| | 3,5 x 15 mm |

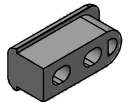
4.



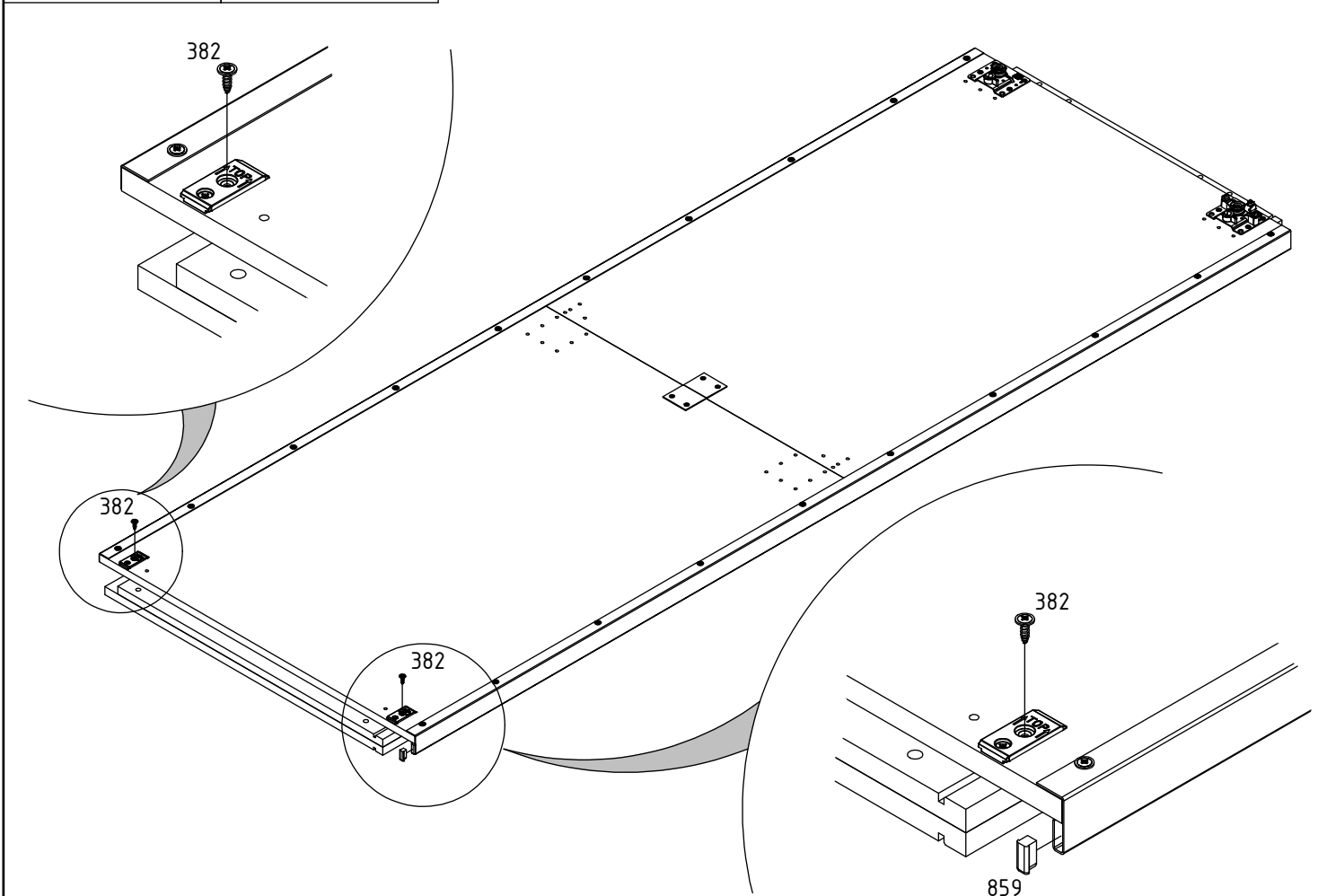
- | | | | |
|---|--|--|--|
| 304 | 777 | 778 | 783 |
| 10x | 1x | 1x | 2x |
|  |  |  |  |
| 6,3 x 10,5 mm | | | |

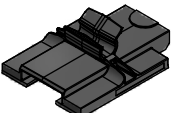
5.



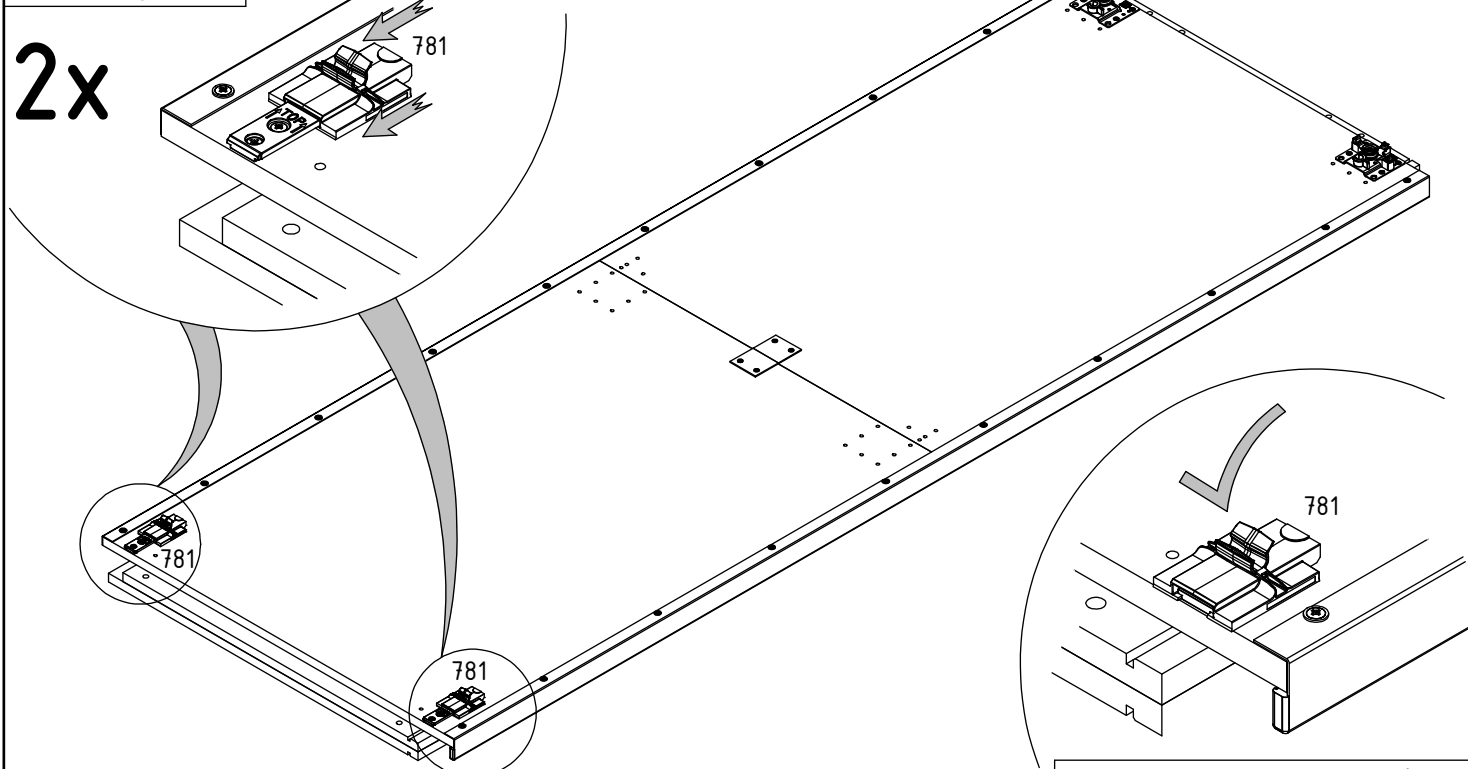
382		859	
2x		1x	
4 x 13 mm			

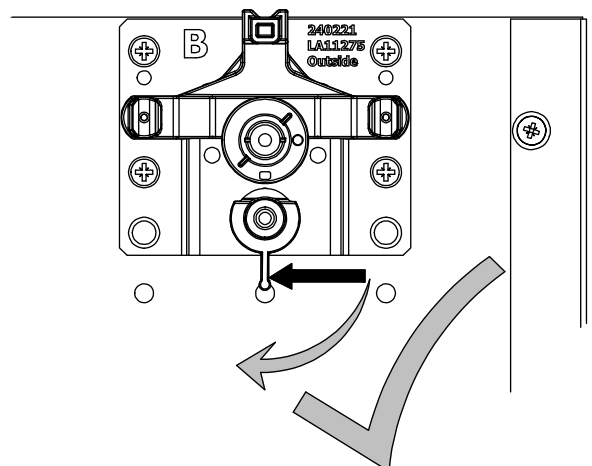
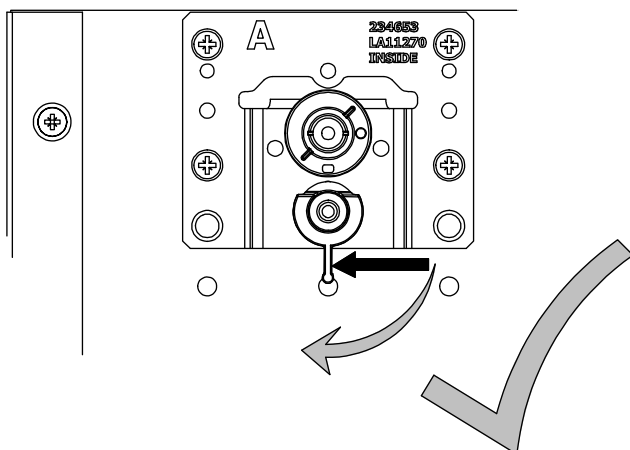
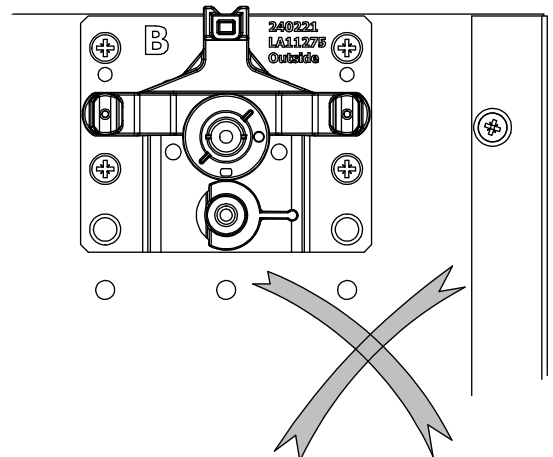
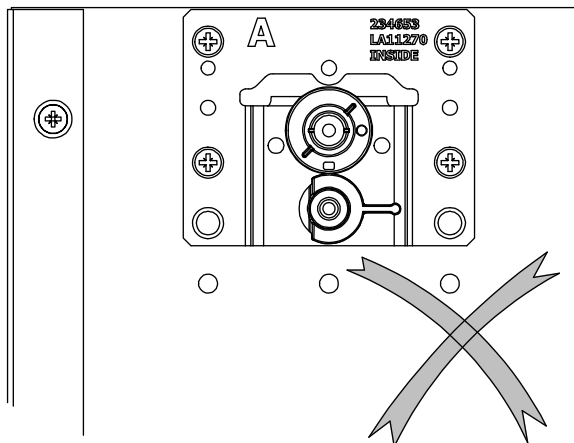
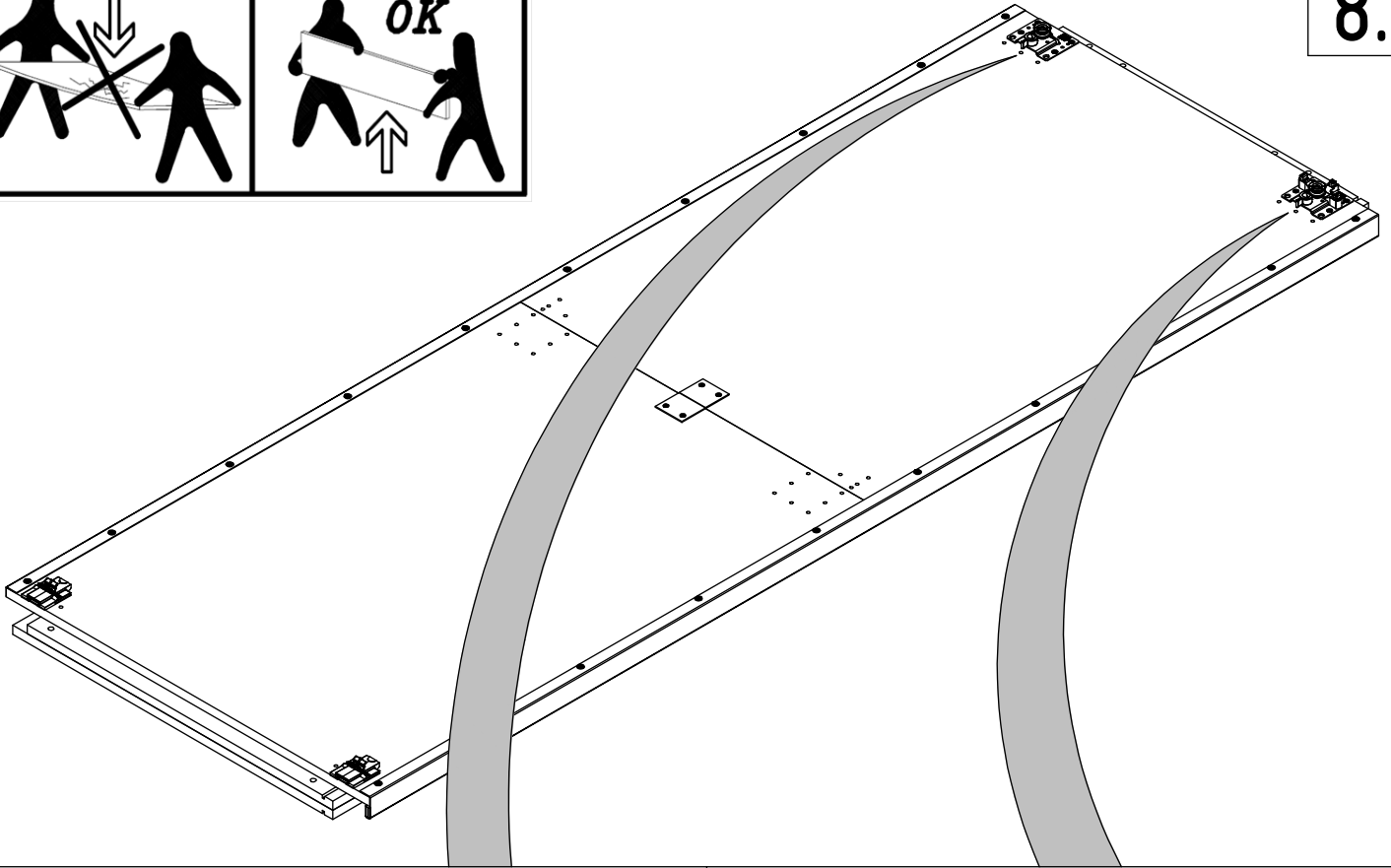
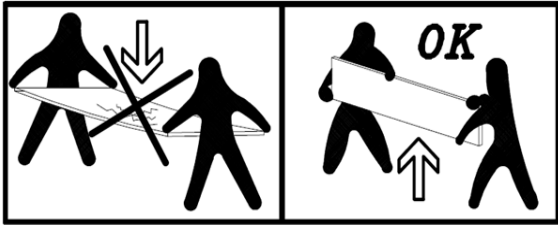
6.



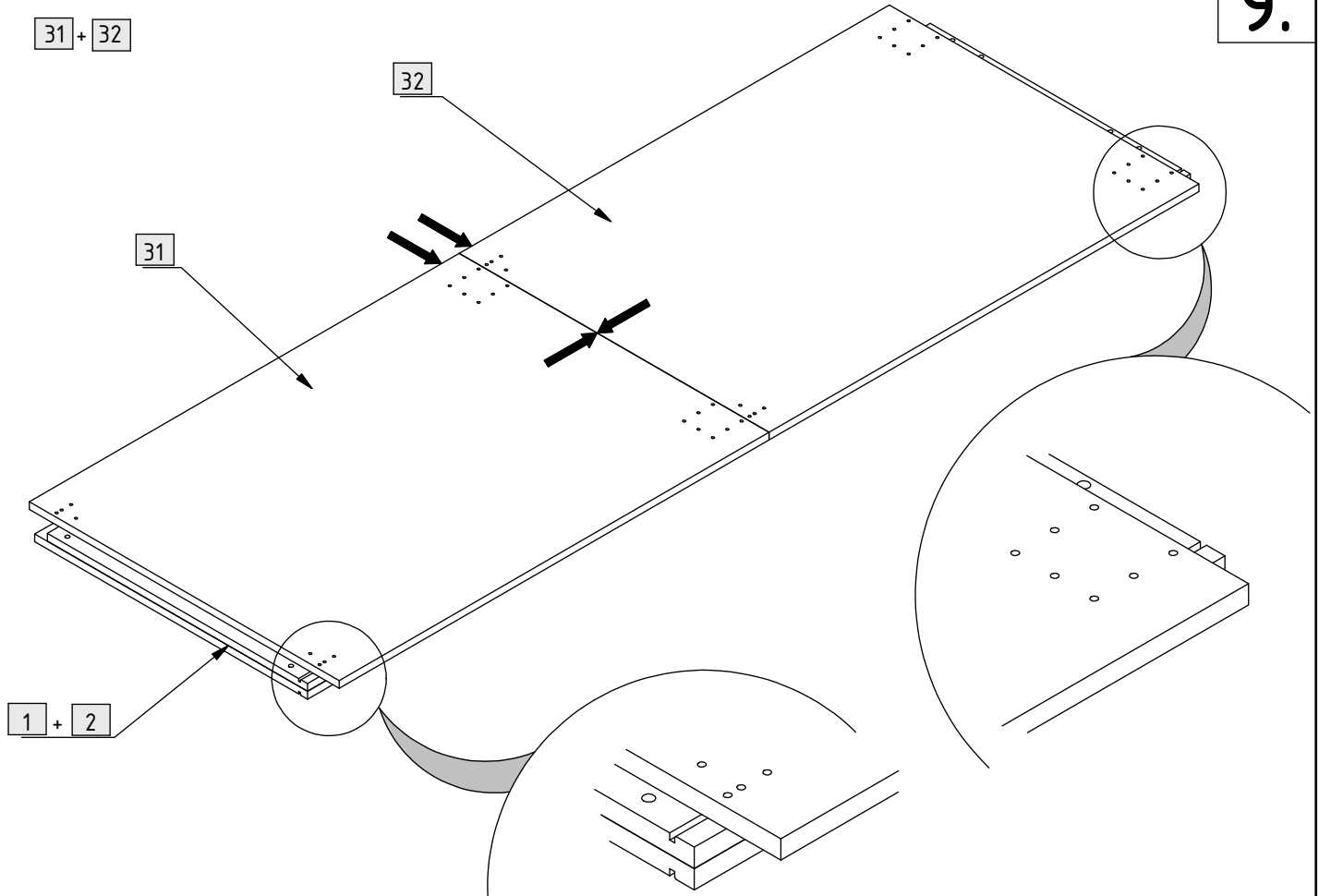
781	
2x	

7.

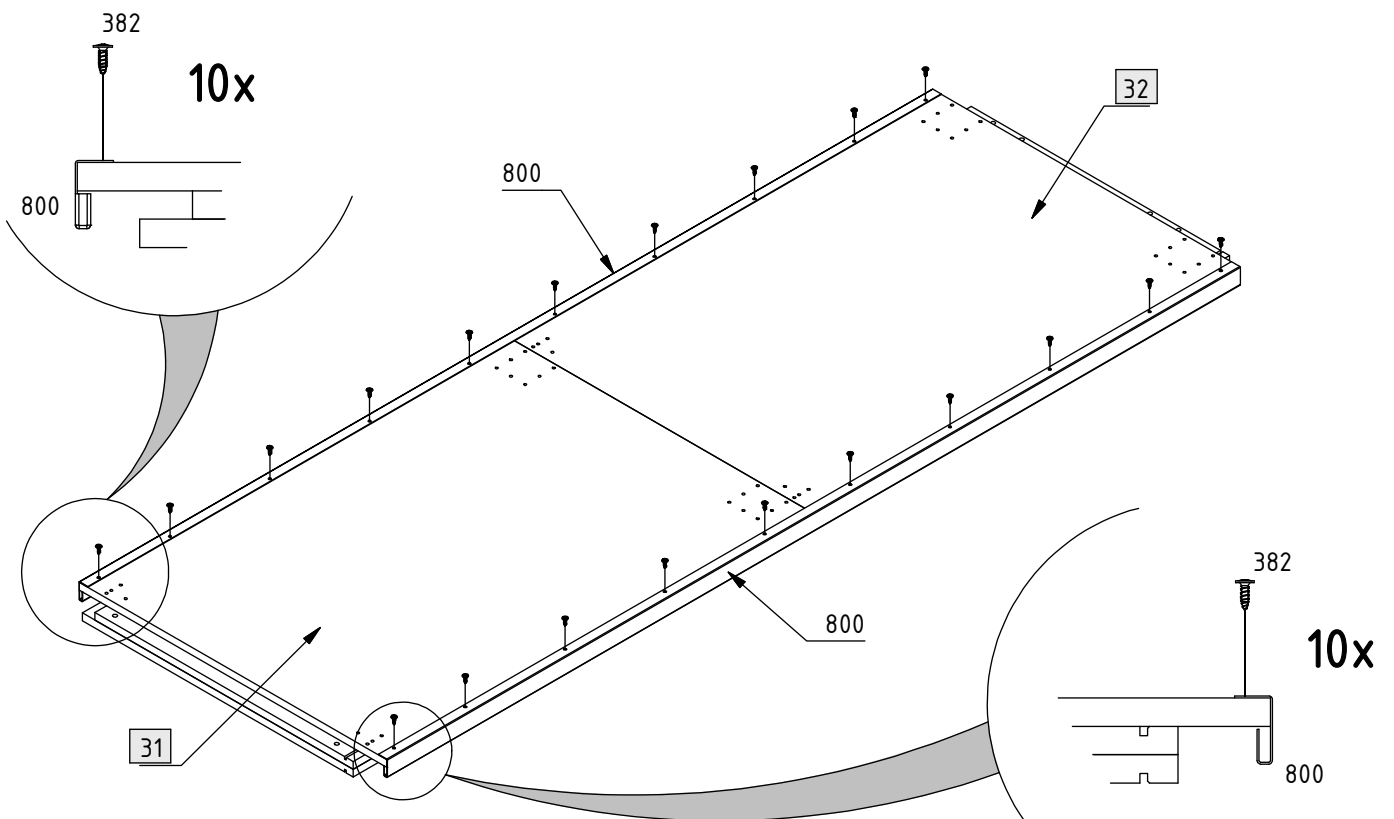
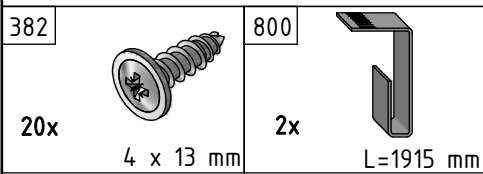


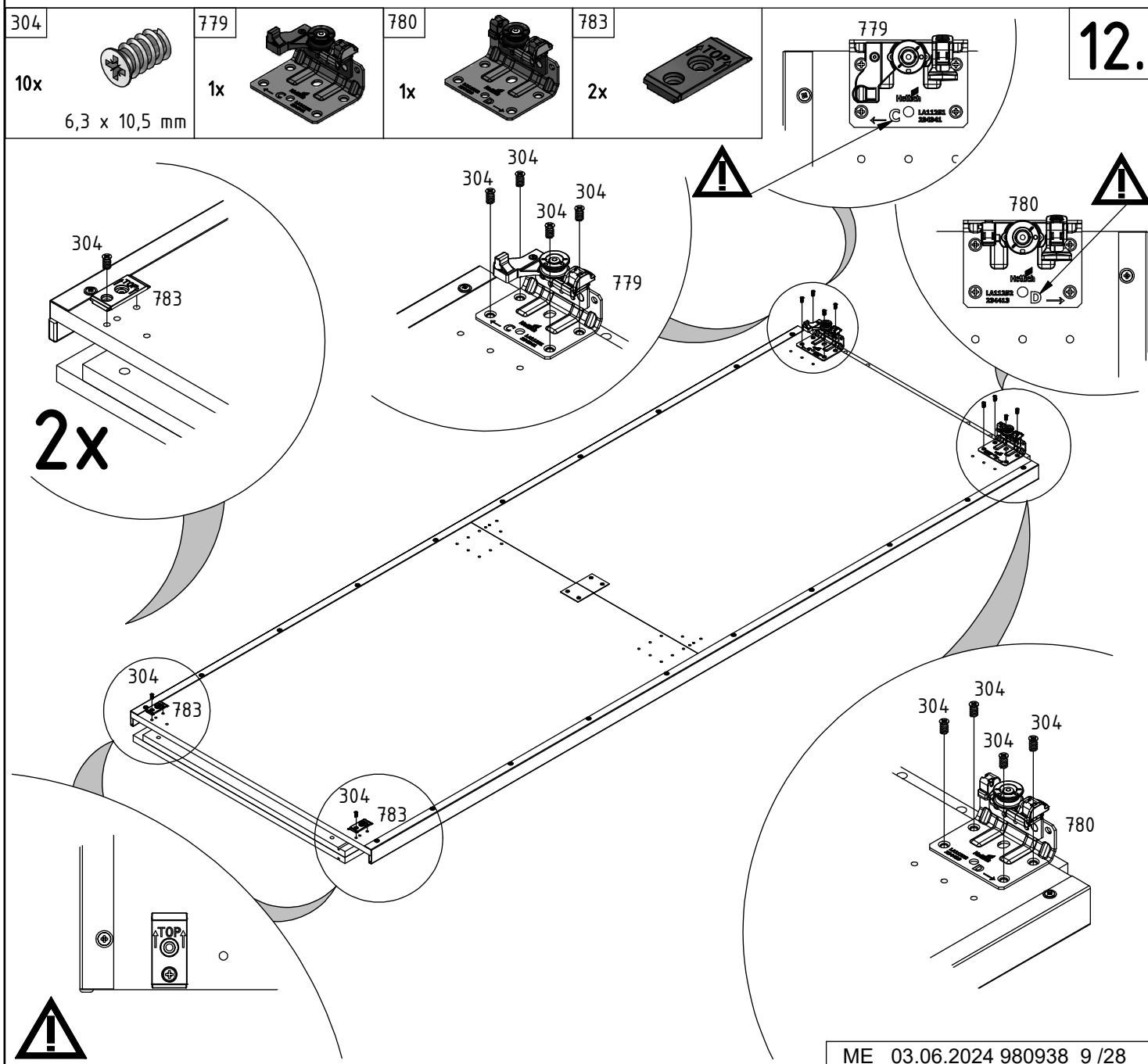
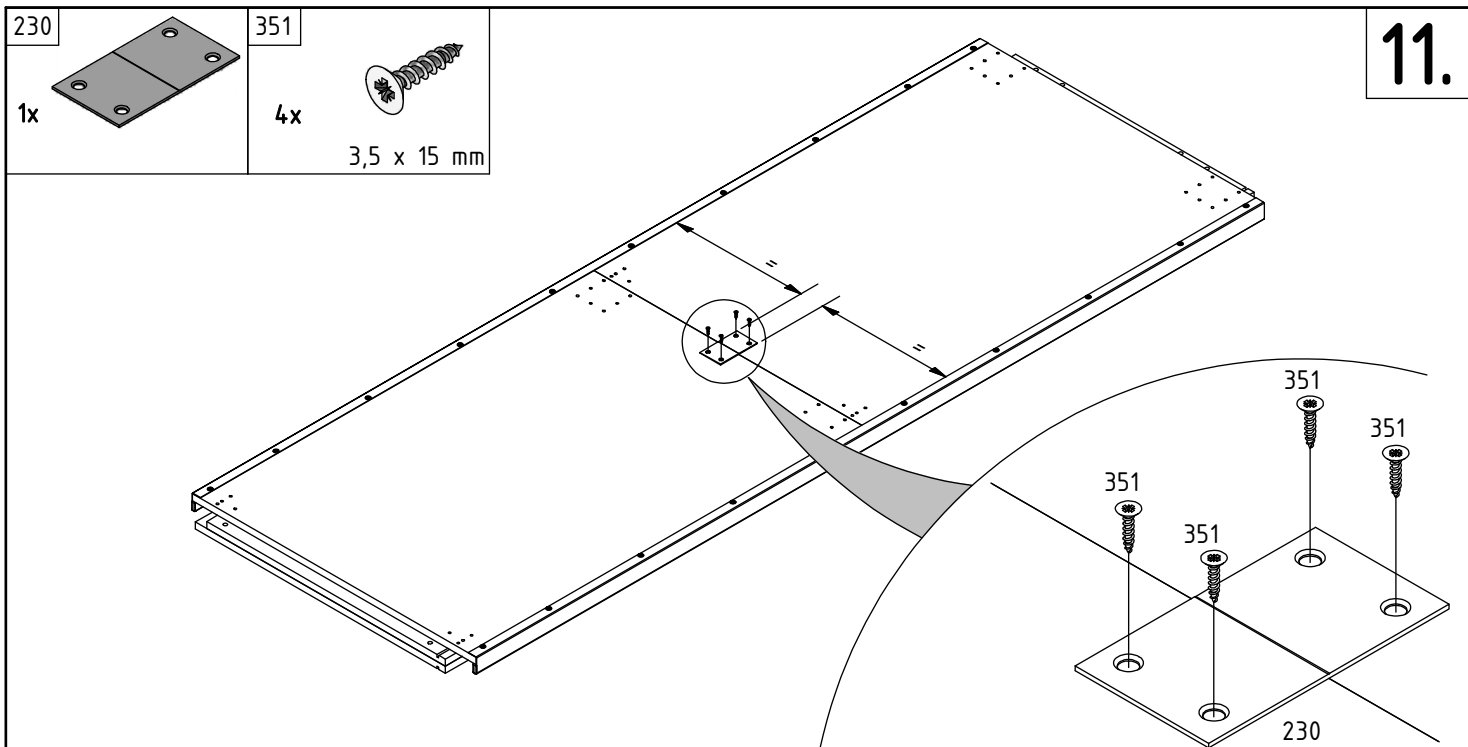


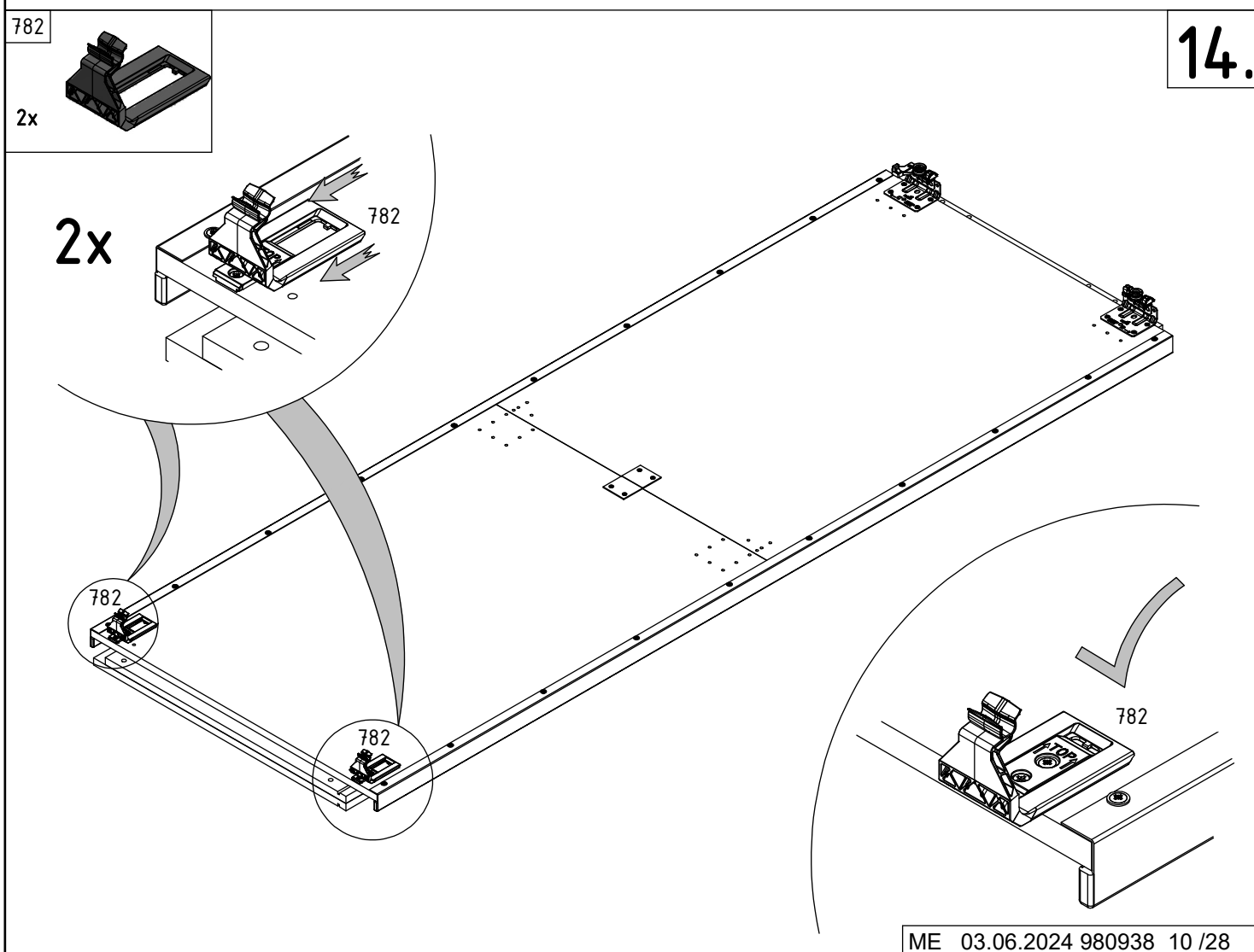
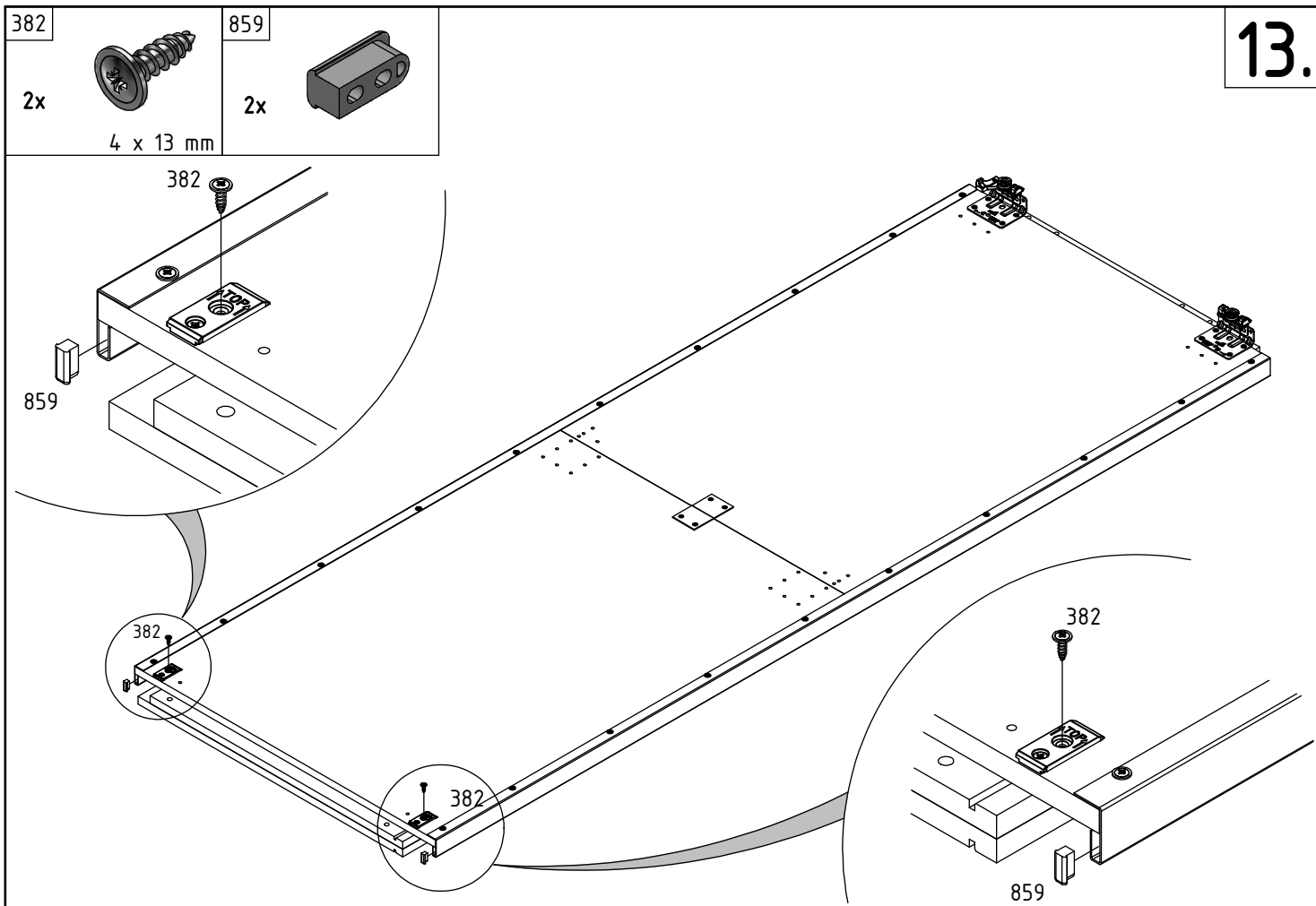
9.

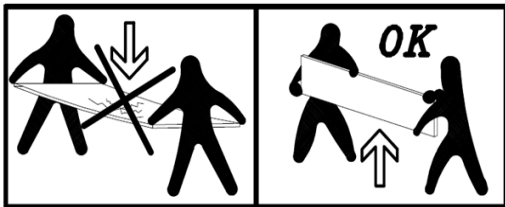


10.

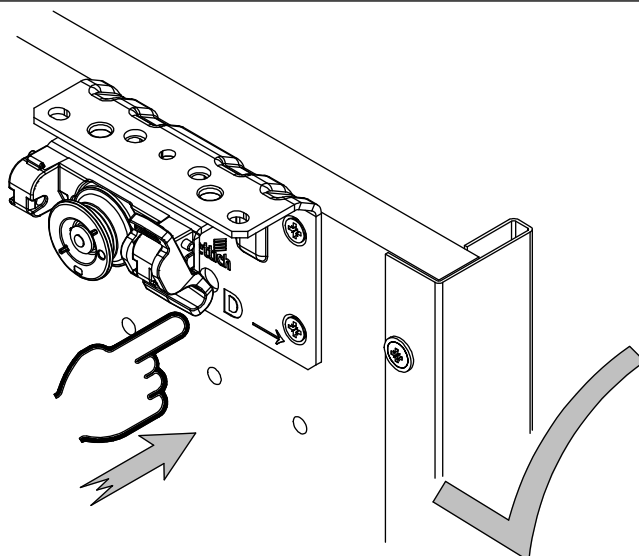
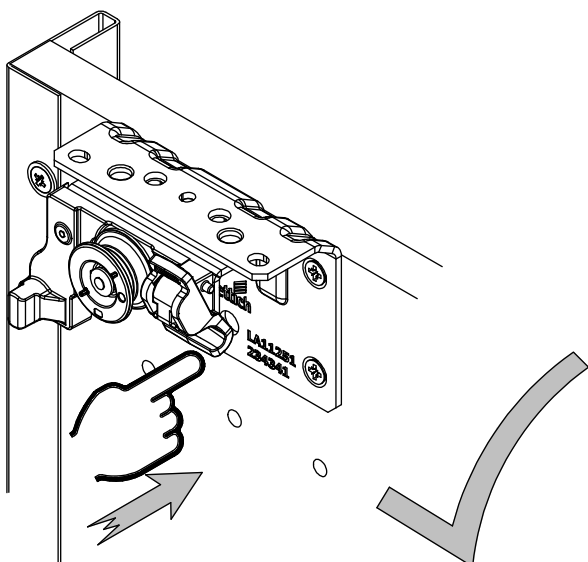
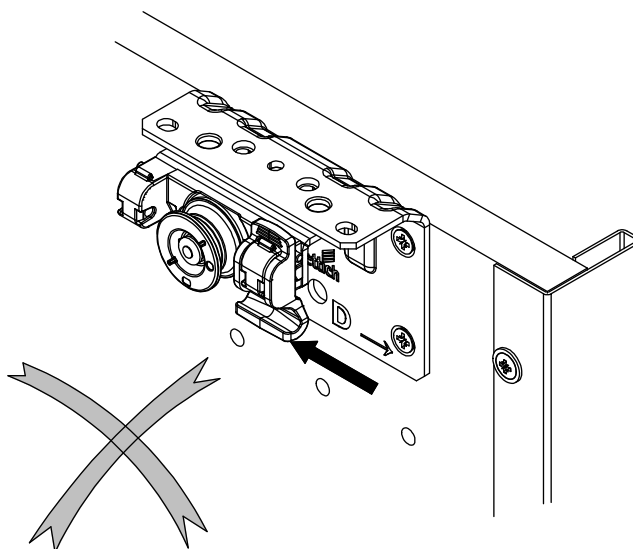
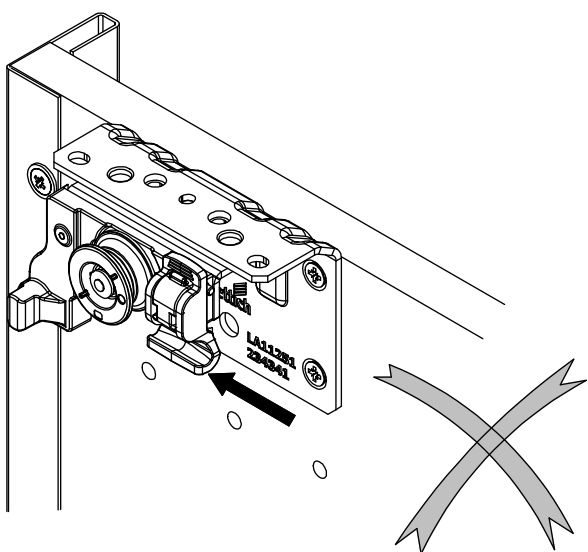
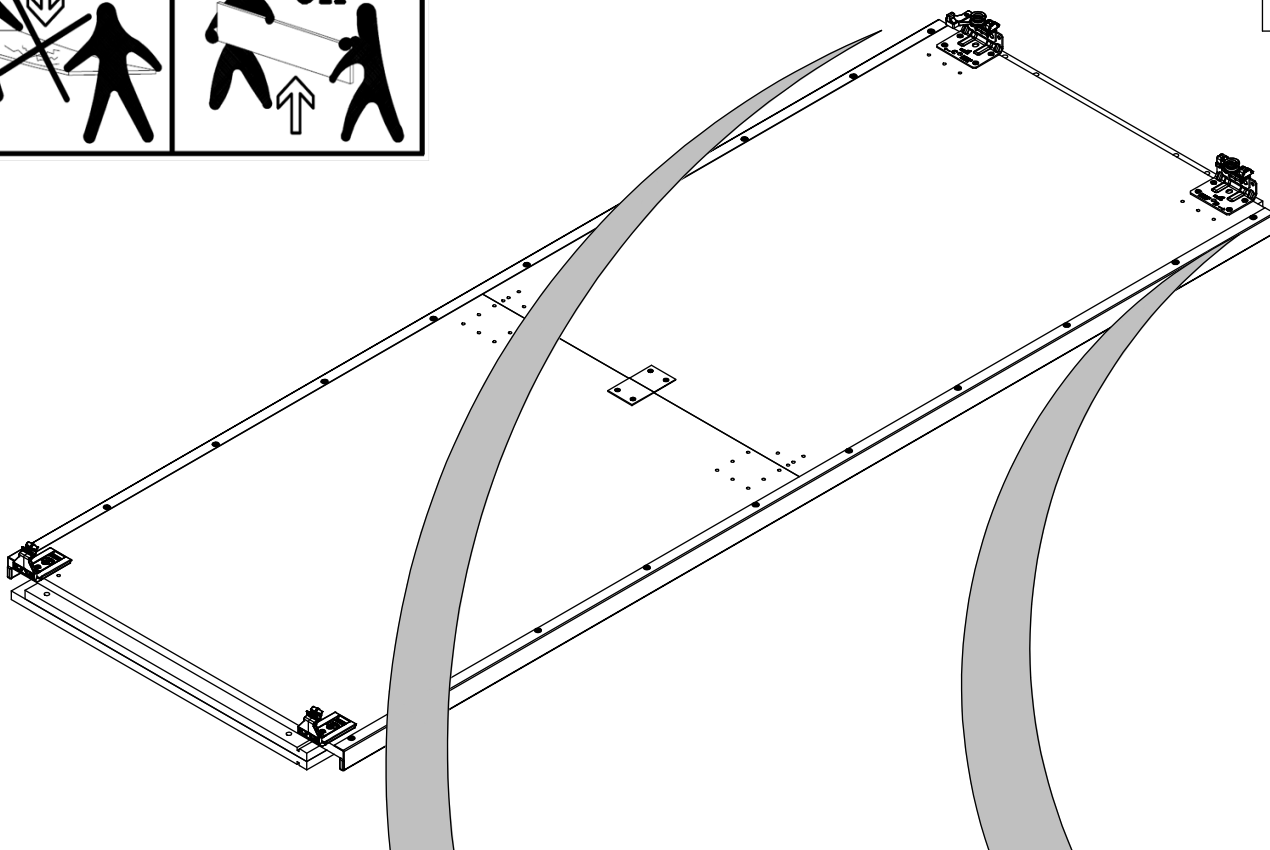


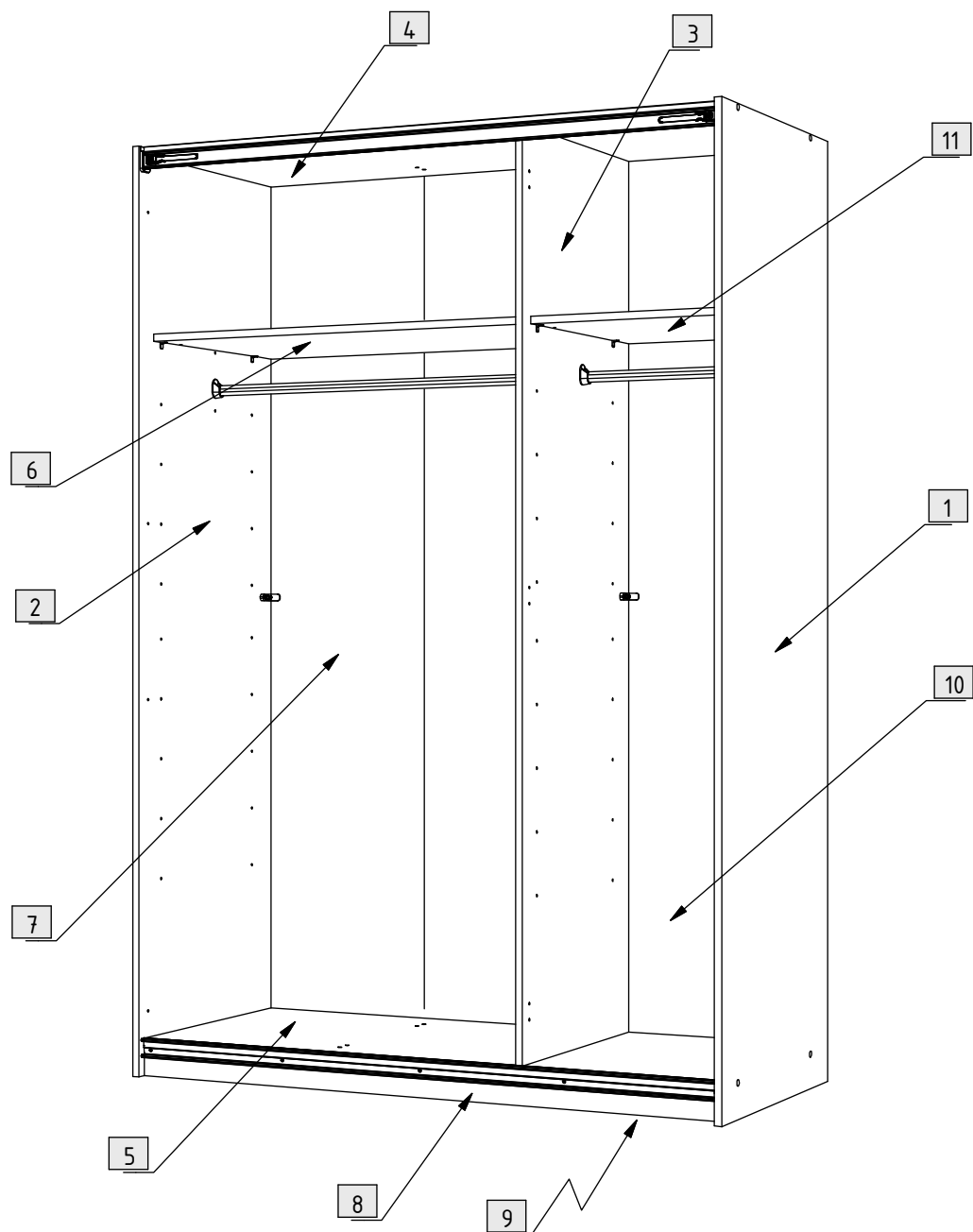


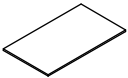
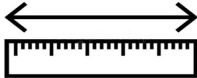


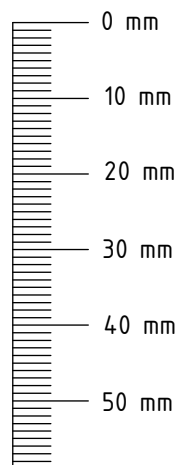
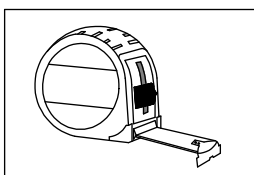
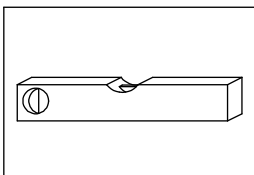
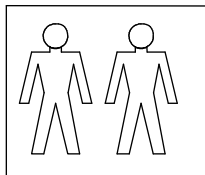


15.





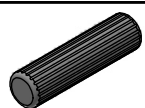
			
1	603724	1x	1967 x 608 x 15 mm
2	603624	1x	1967 x 580 x 15 mm
3	601324	1x	1873 x 560 x 15 mm
4	660524	1x	1314 x 560 x 15 mm
5	660524	1x	1314 x 560 x 15 mm
6	663424	1x	871 x 500 x 15 mm
7	-	1x	1887 x 889 x 2,5 mm
8	662224	1x	1314 x 64 x 15 mm
9	662301	1x	1314 x 64 x 15 mm
10	-	1x	1887 x 437 x 2,5 mm
11	665024	1x	428 x 500 x 15 mm



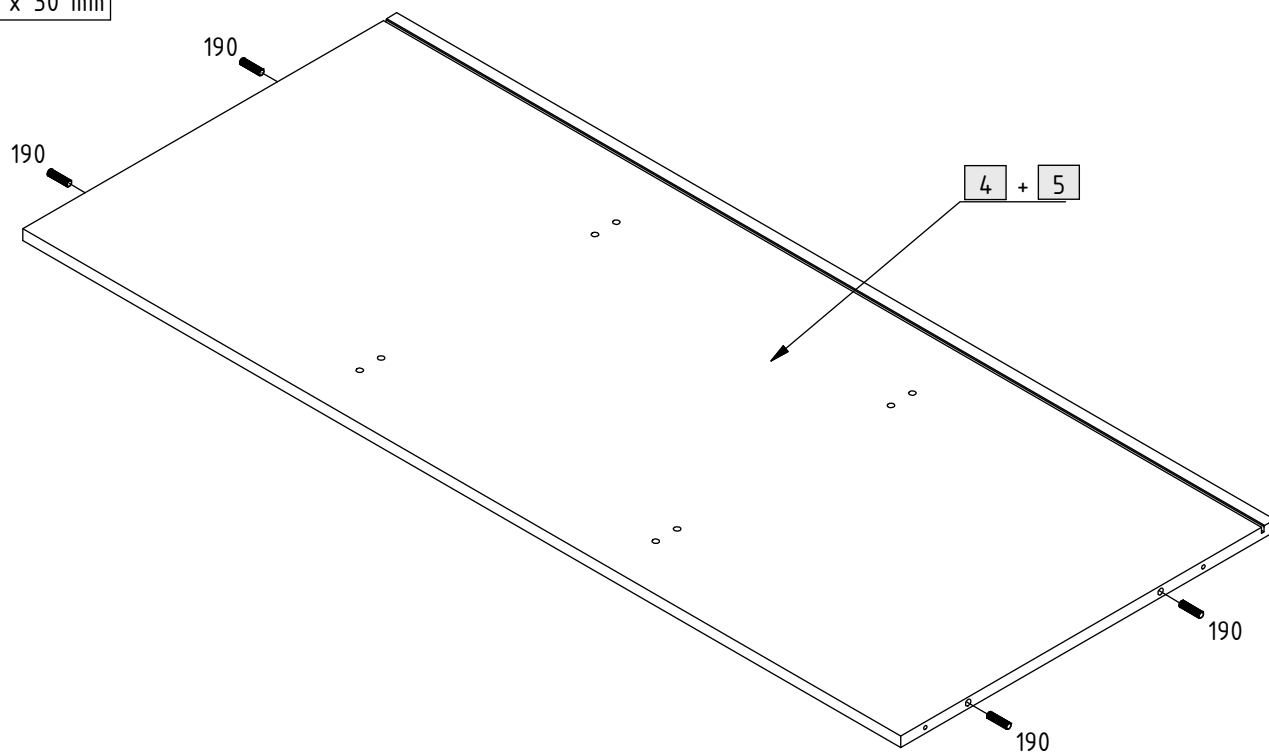
102	8			354	8		3,5 x 25 mm
181	8			441	2		M6 x 20 mm
190	20		Ø8 x 30 mm	744	1		
201	4			746	1		
203	4			885	2		
220	8			886	1		
221	4			887	1		
303	4		6 x 10 mm	891	2		
320	10		6 x 50 mm	912	1		L = 1311 mm
351	22		3,5 x 15 mm	914	1		L = 1313 mm

190

8x

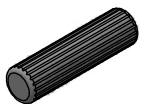
 $\varnothing 8 \times 30 \text{ mm}$

16.

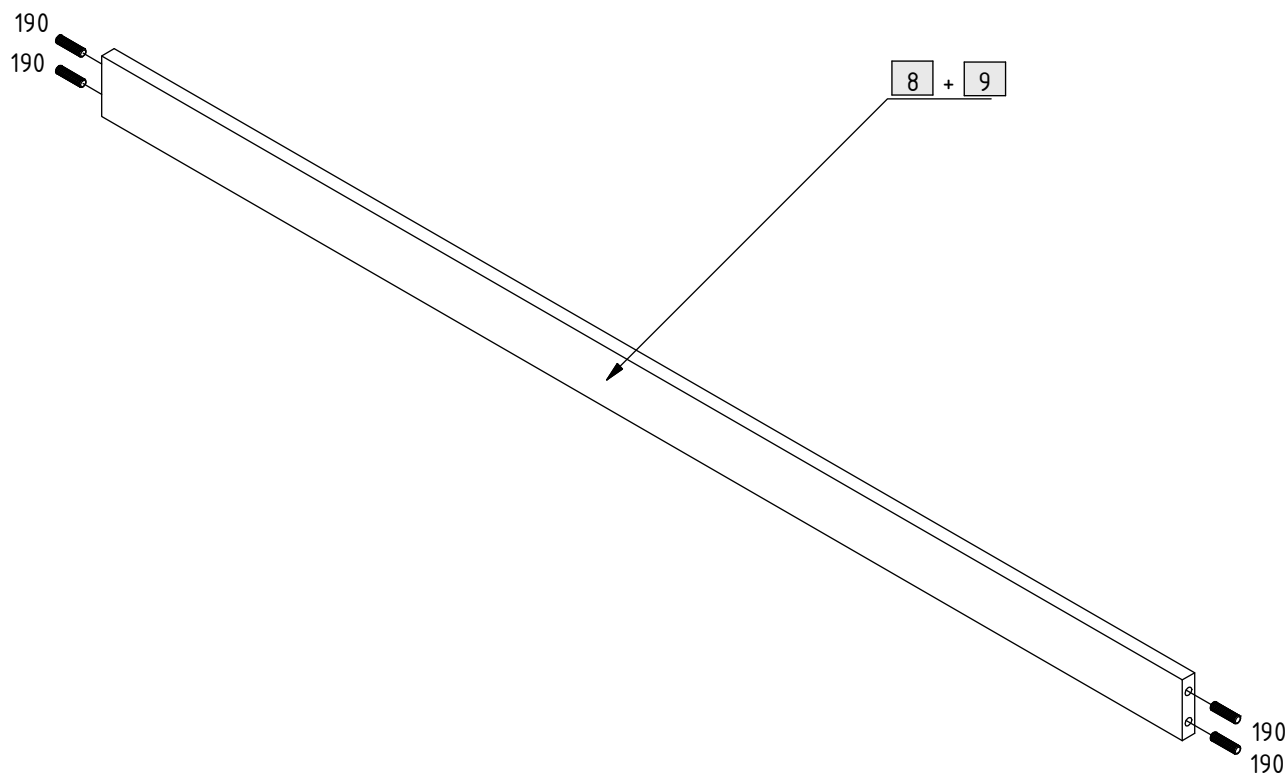


190

8x

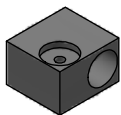
 $\varnothing 8 \times 30 \text{ mm}$

17.



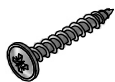
203

4x



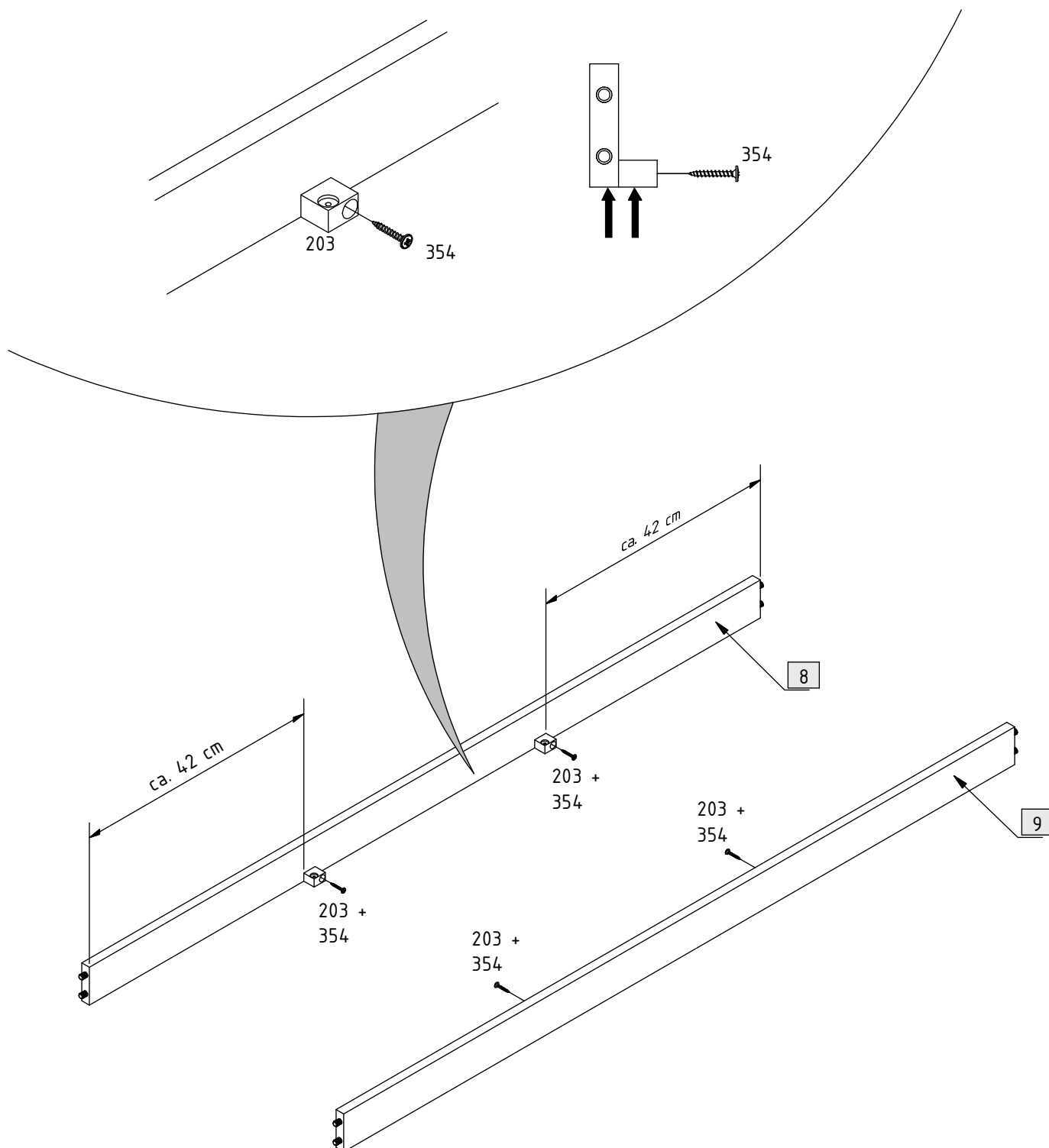
354

4x



3,5 x 25 mm

18.



354

4x

3,5 x 25 mm



19.

4x

354

203

354

354

354

354

5

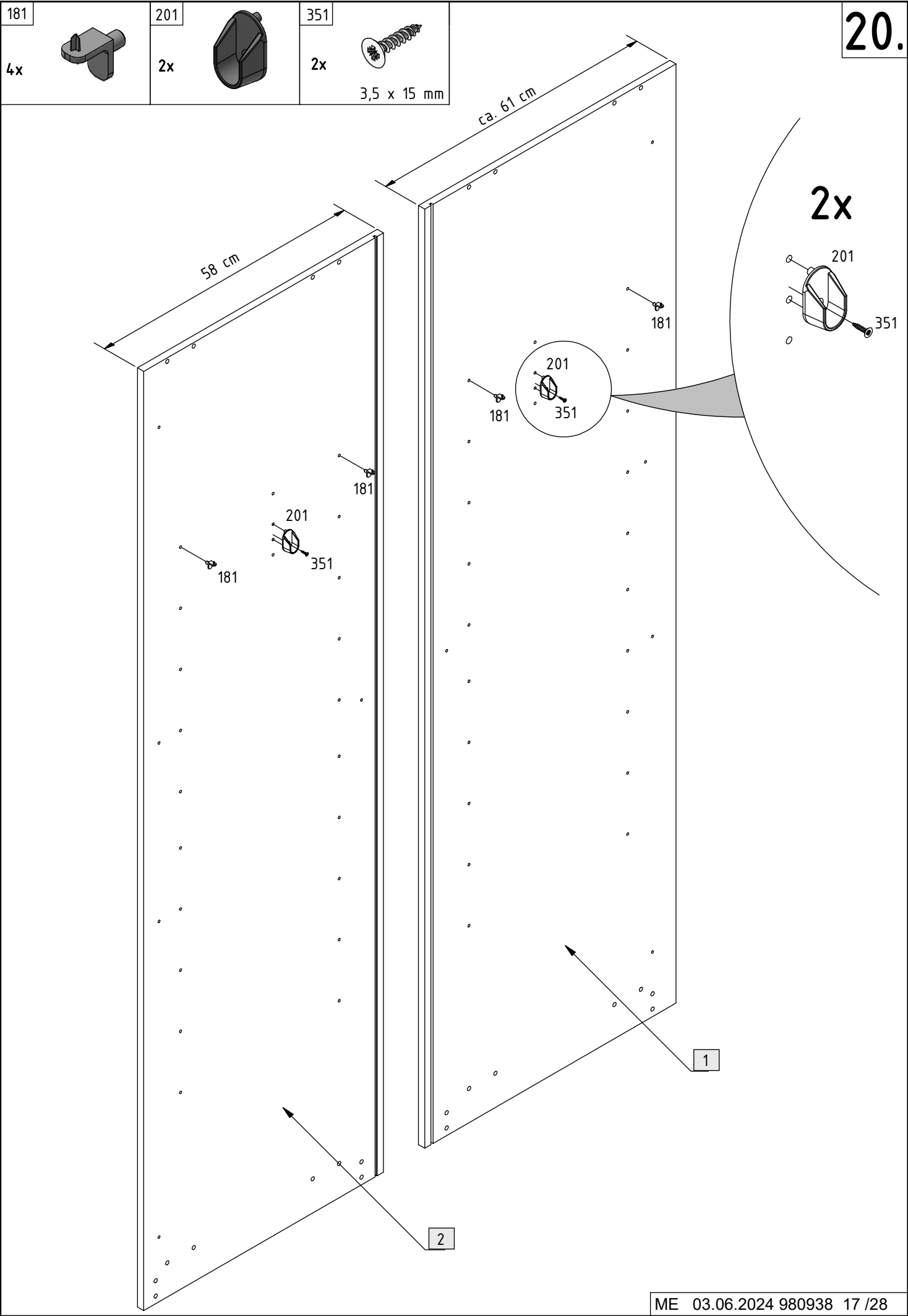
9

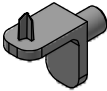
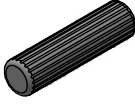
354

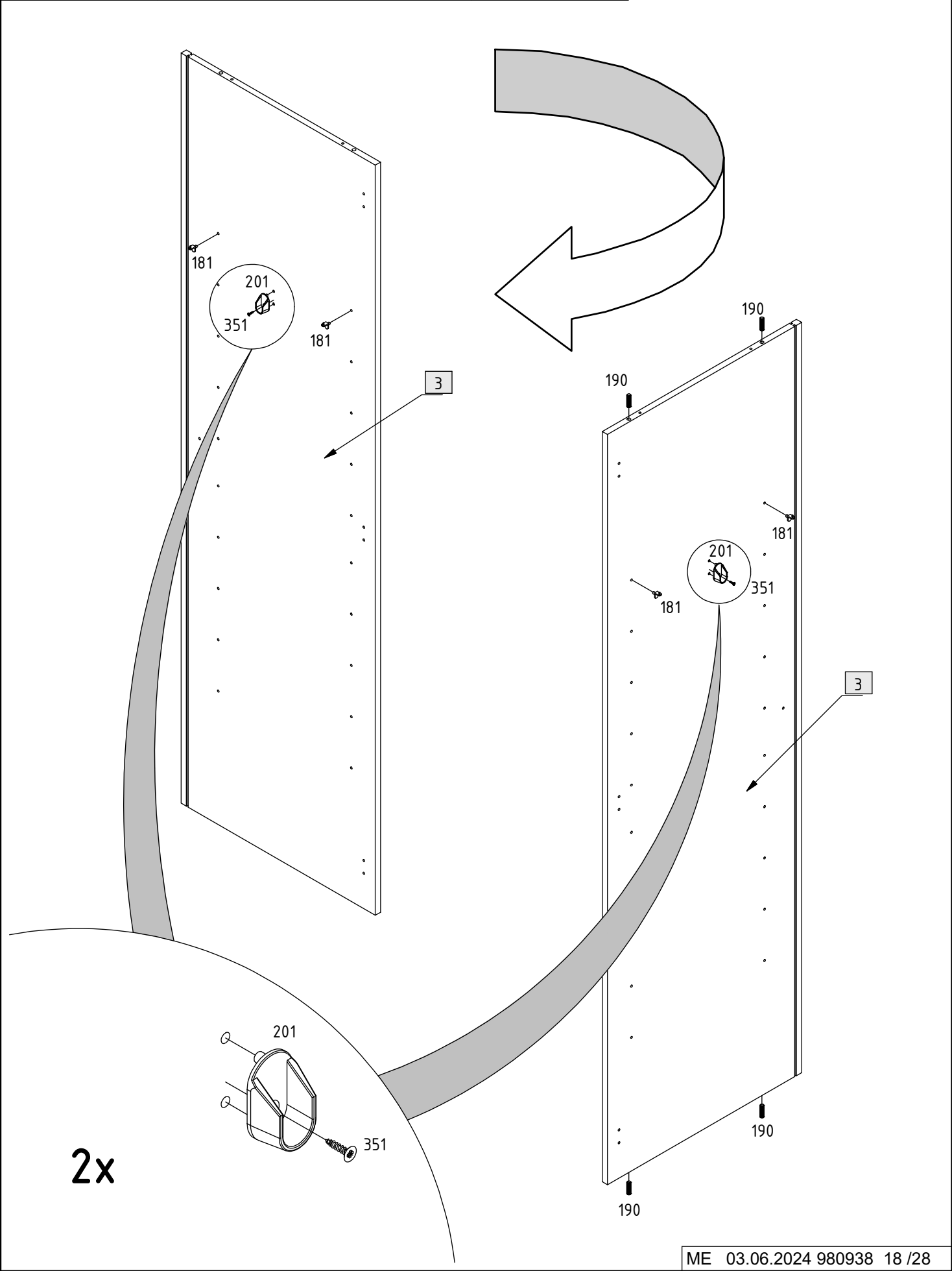
354

46 mm

1 mm

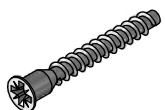


181	190	201	351	21.
4x	4x	2x	2x	
	 Ø8 x 30 mm		 3,5 x 15 mm	



320

2x



6 x 50 mm

22.

2

320

320

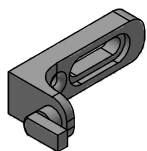
5

8

9

221

1x



303

1x



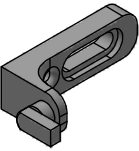
6,3 x 10 mm

23.

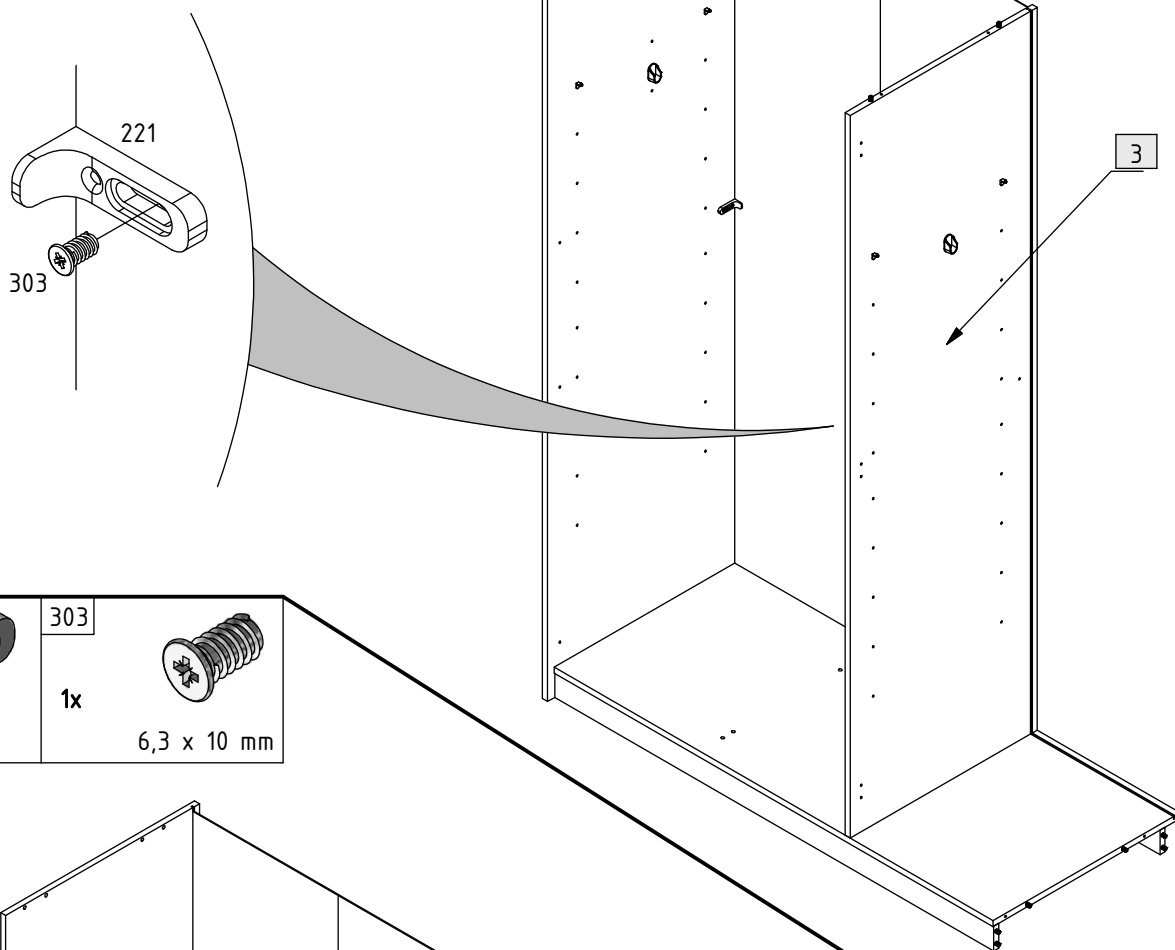
7

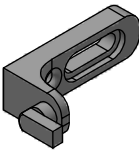
221

303

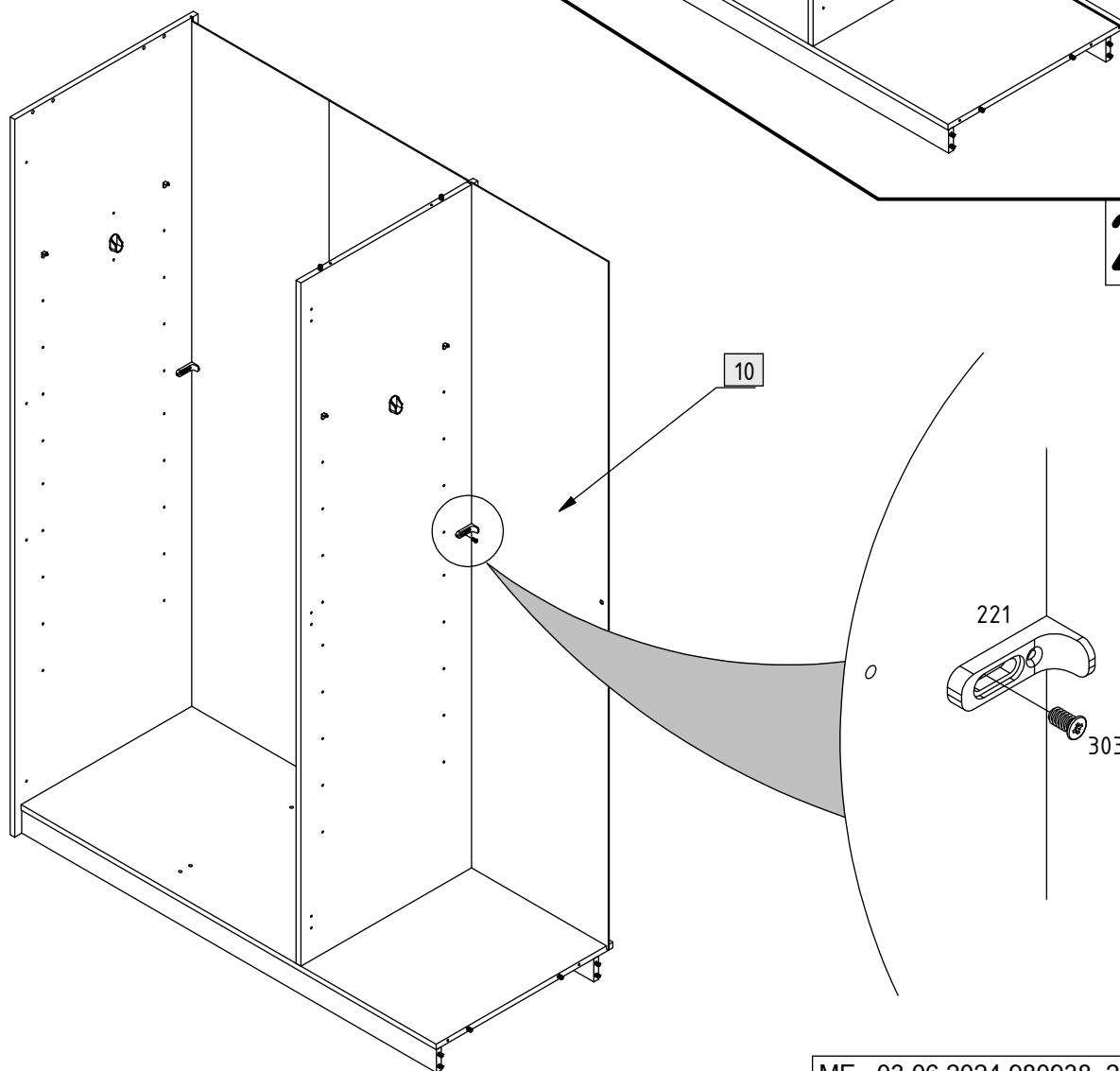
221	303
1x	1x
	
	6,3 x 10 mm

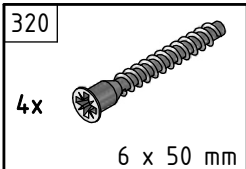
24.



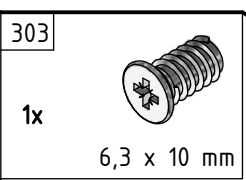
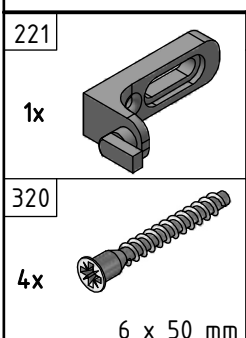
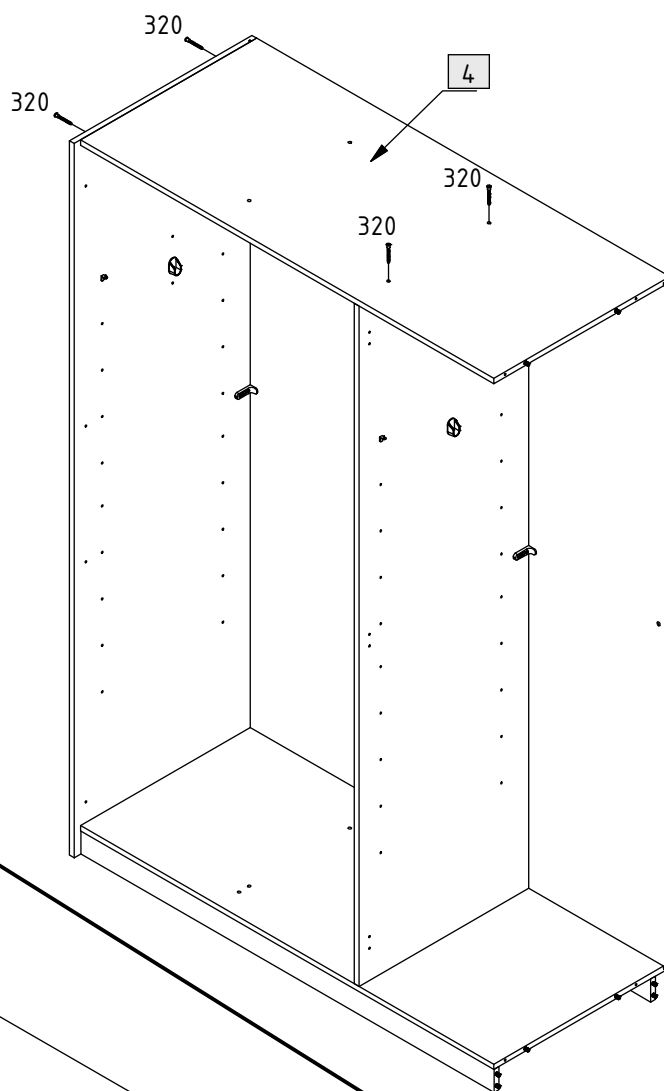
221	303
1x	1x
	
	6,3 x 10 mm

25.

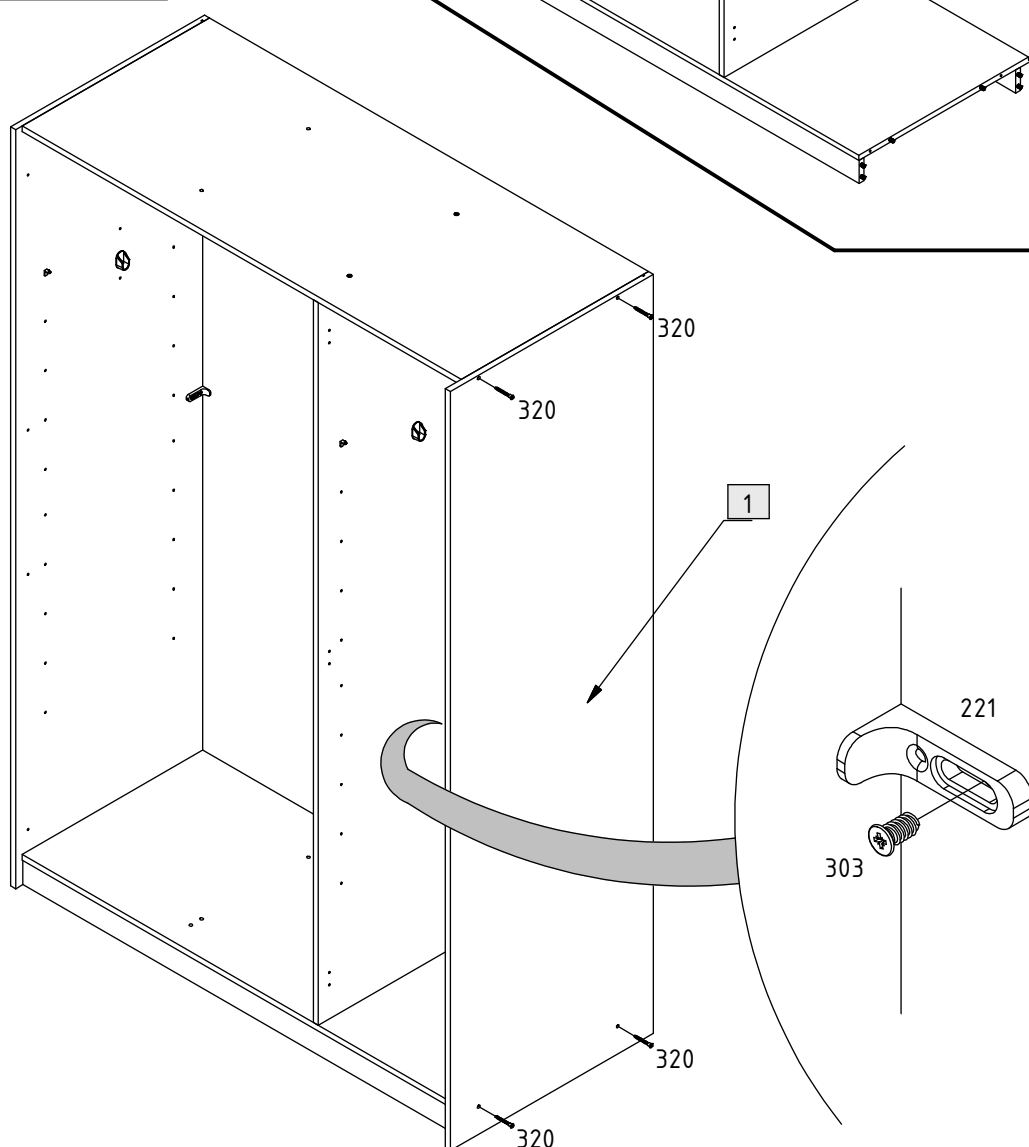


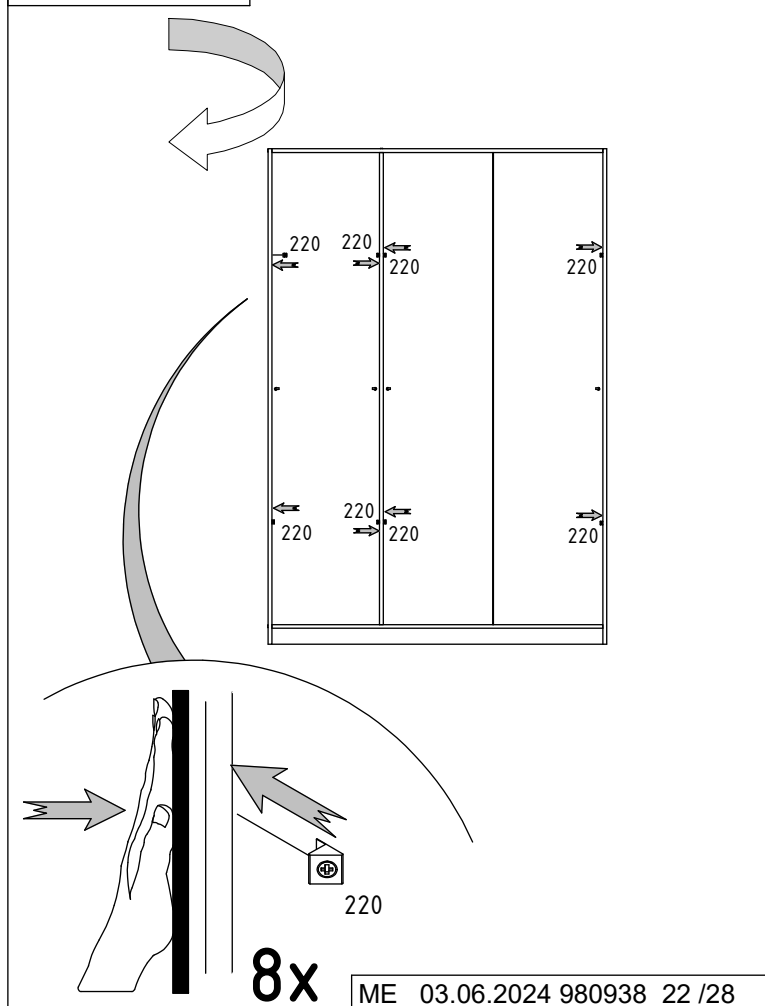
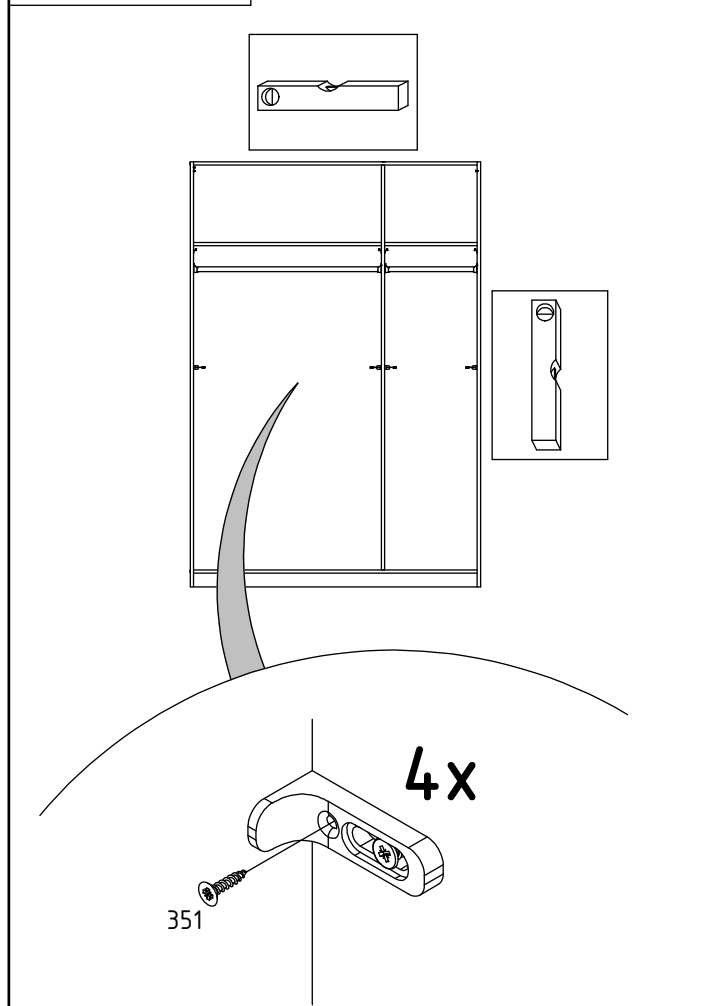
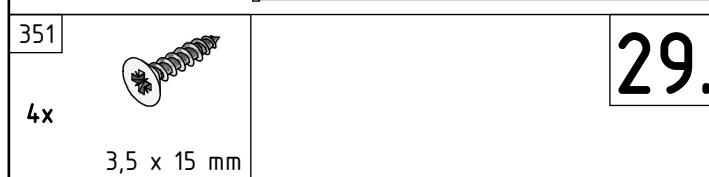
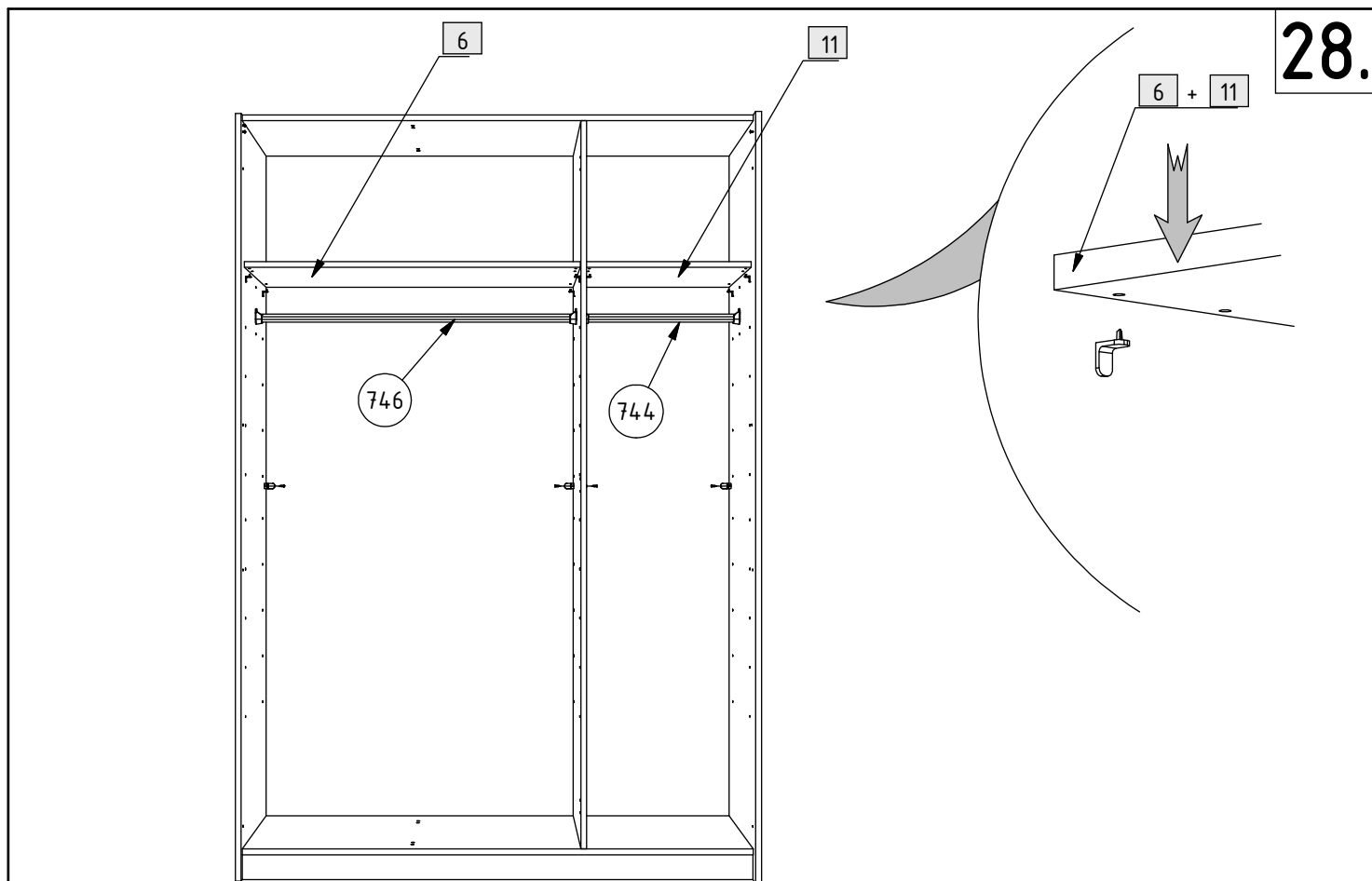


26.



27.





351



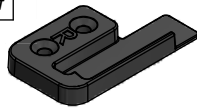
3,5 x 15 mm

886



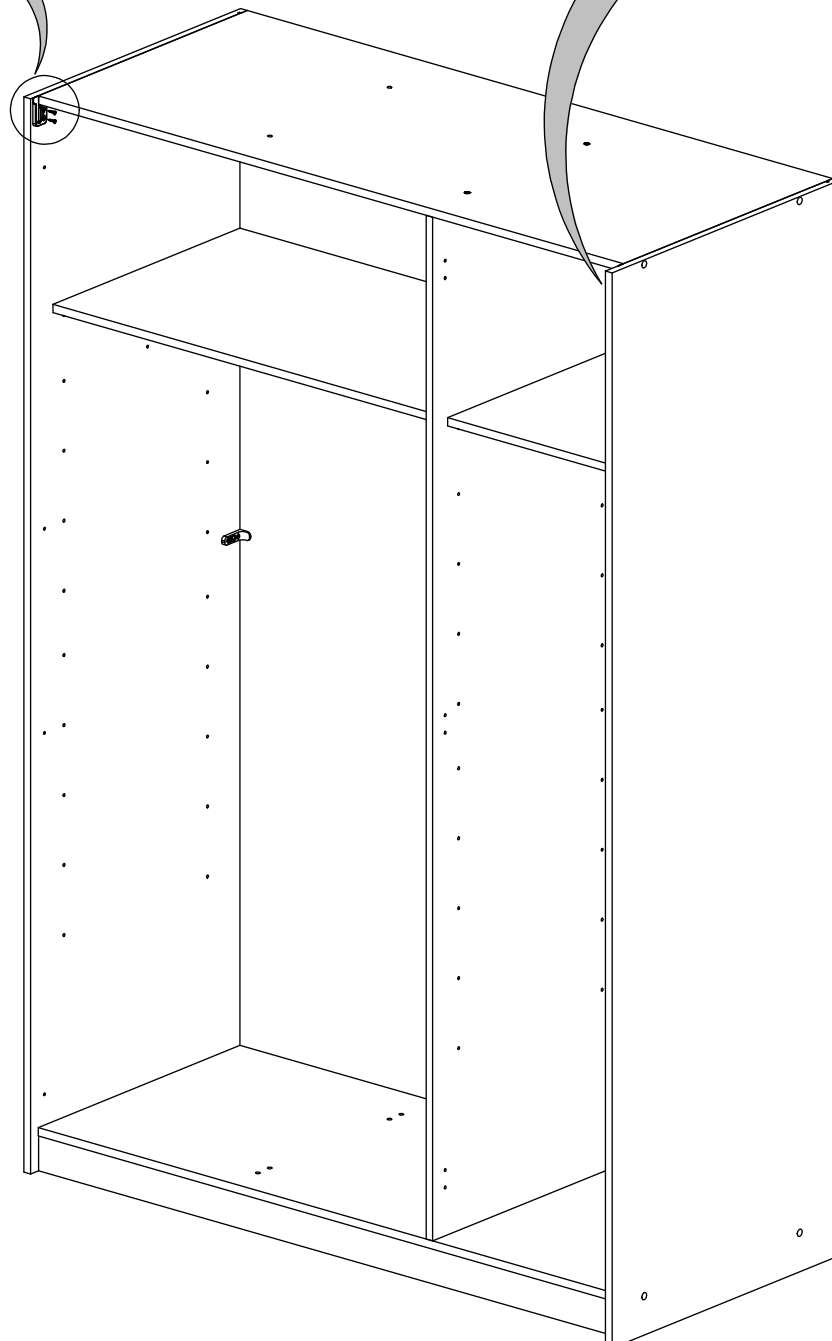
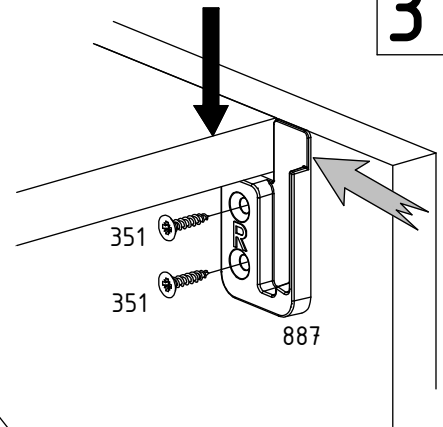
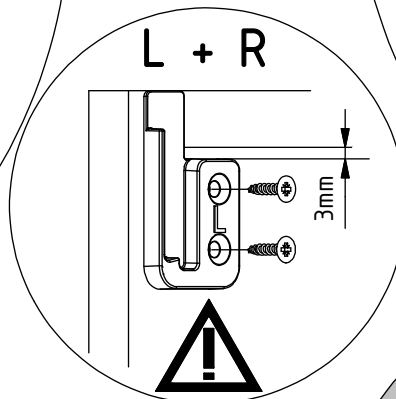
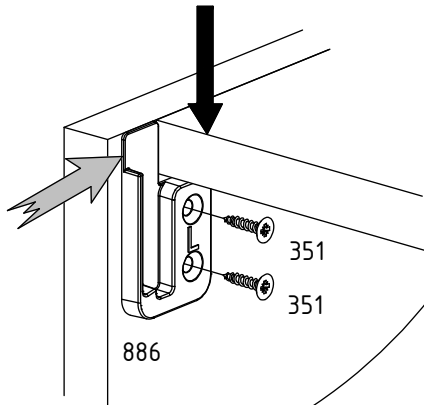
1x

887



1x

31.



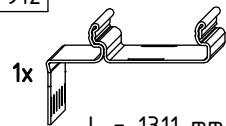
351



10x

3,5 x 15 mm

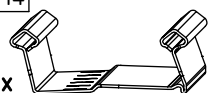
912



1x

L = 1311 mm

914



1x

L = 1312 mm

32.

5x

351

912

351

351

351

351

912

351

351

914

351

351

351

351

351

5x

5

914

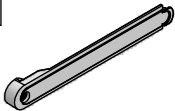
441



2x

M6 x 20 mm

885



2x

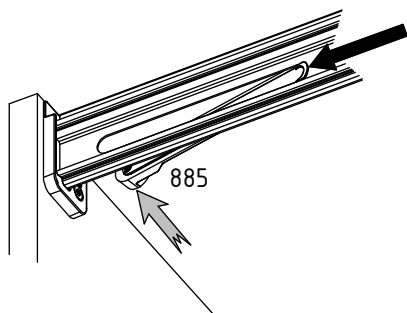
891



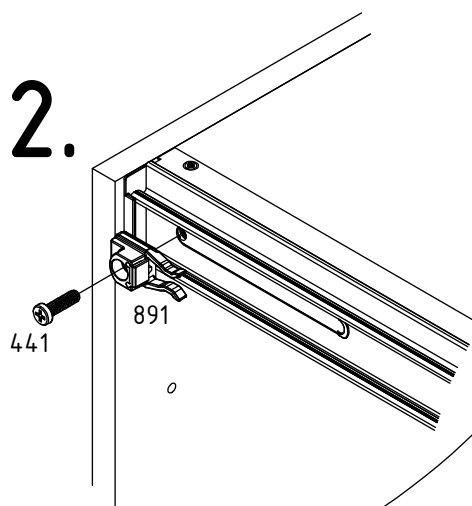
2x

33.

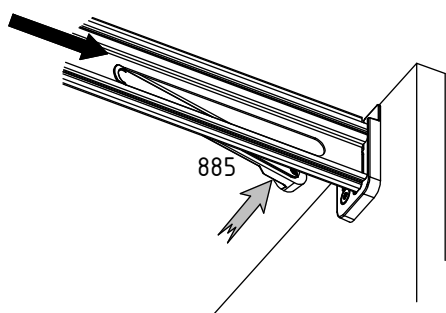
1.



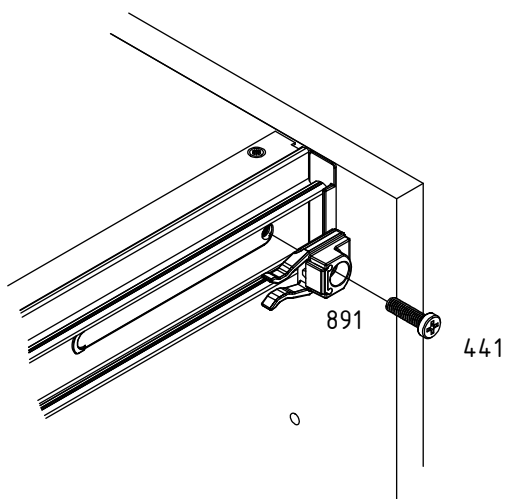
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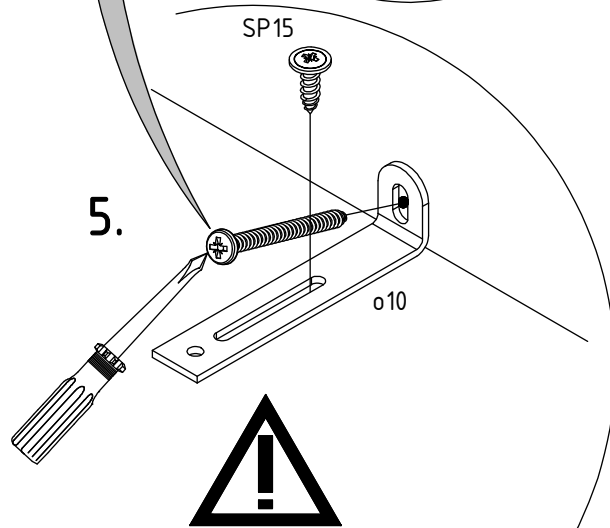
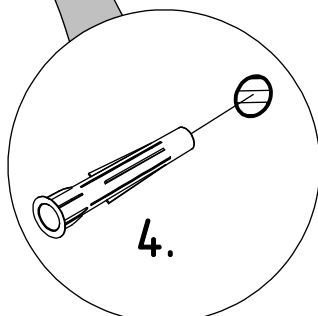
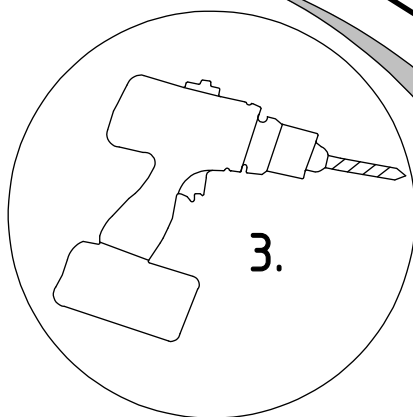
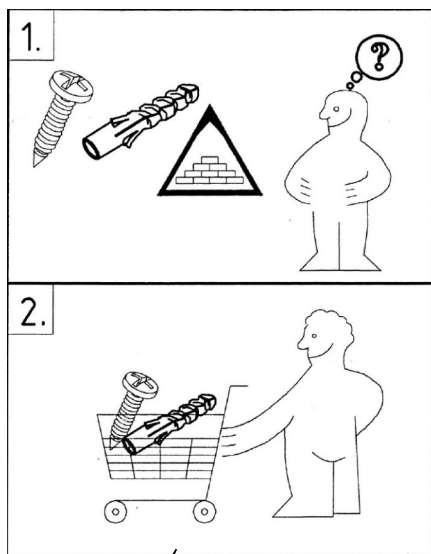
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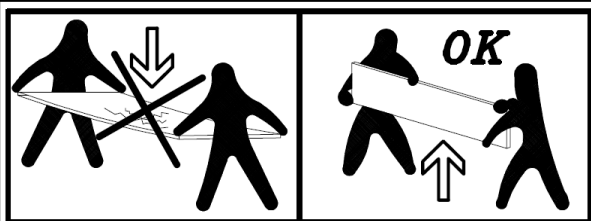




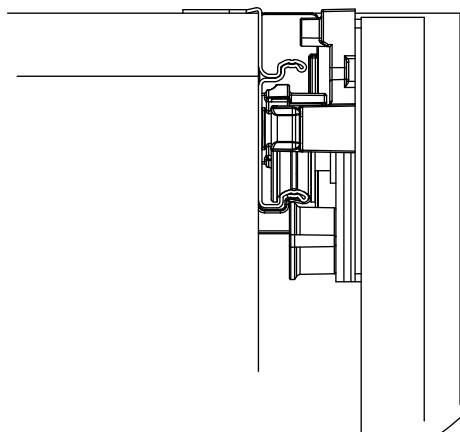
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102

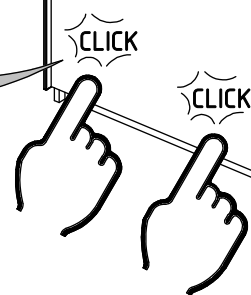
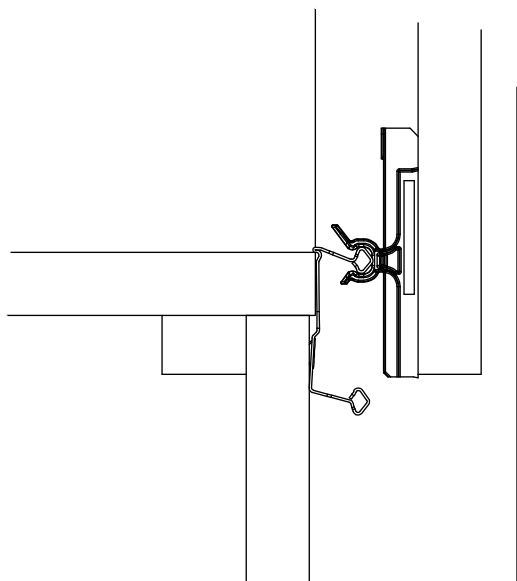




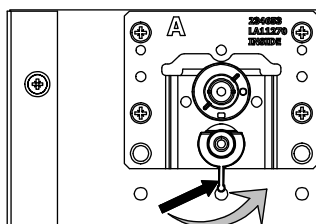
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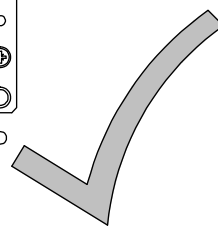
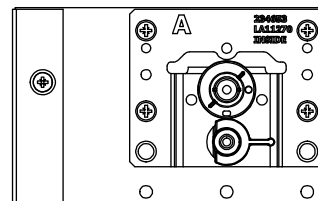
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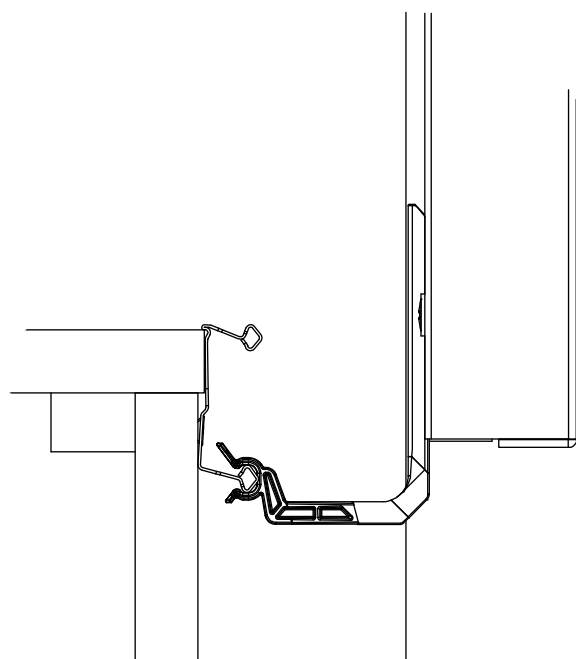
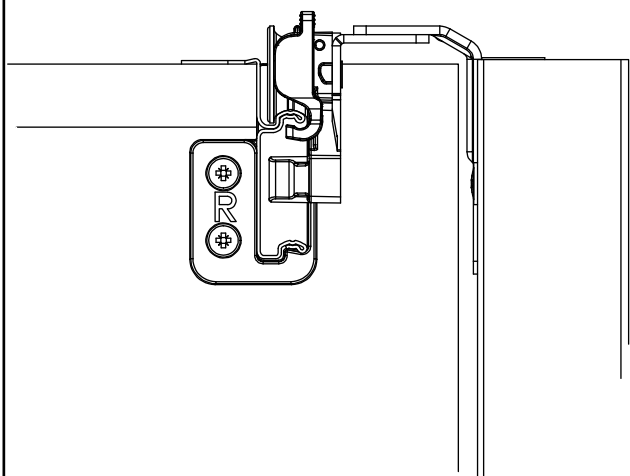
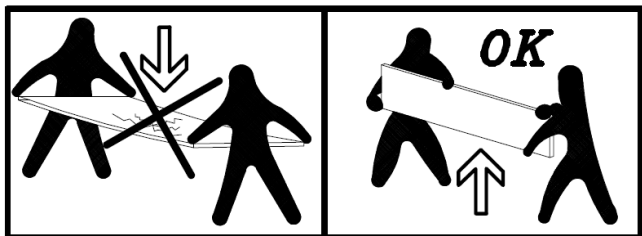


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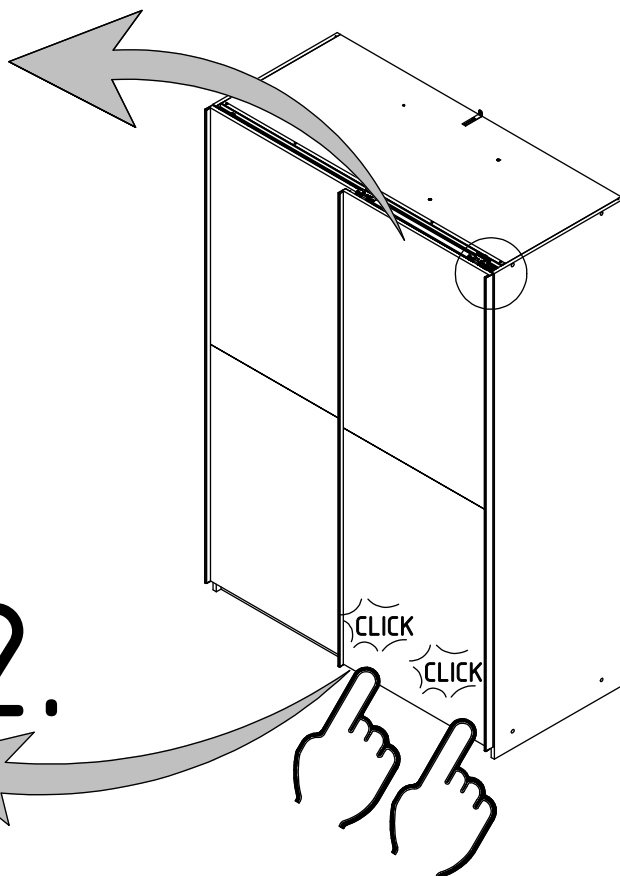


2x

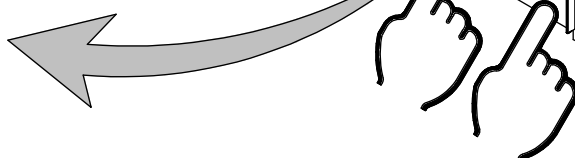




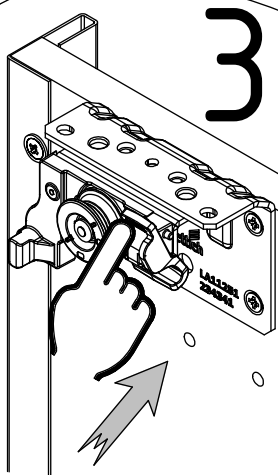
1.



2.



3.



2x

