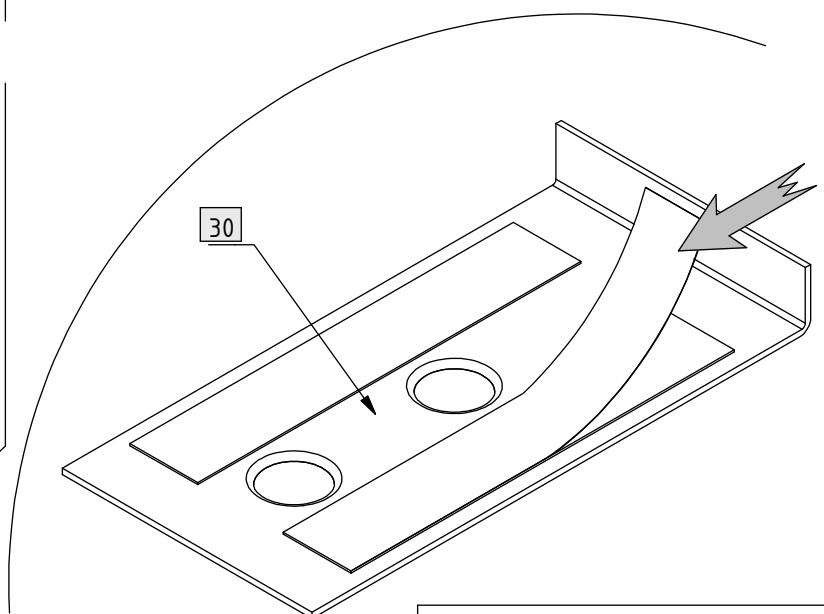
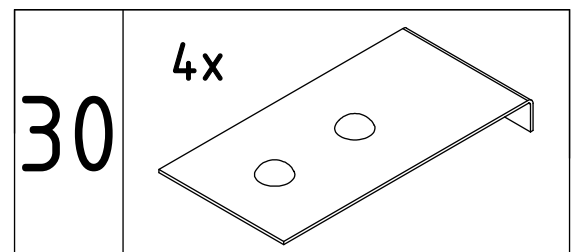
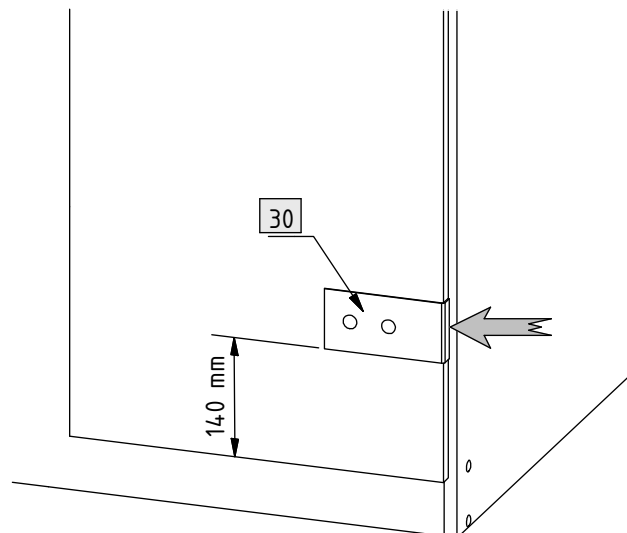
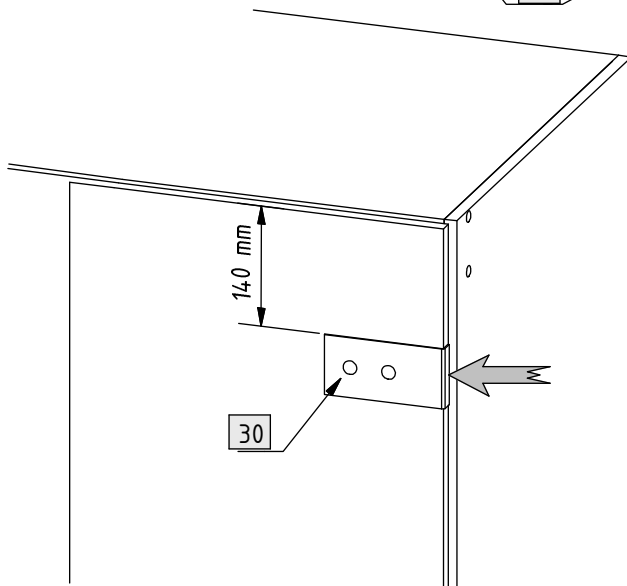
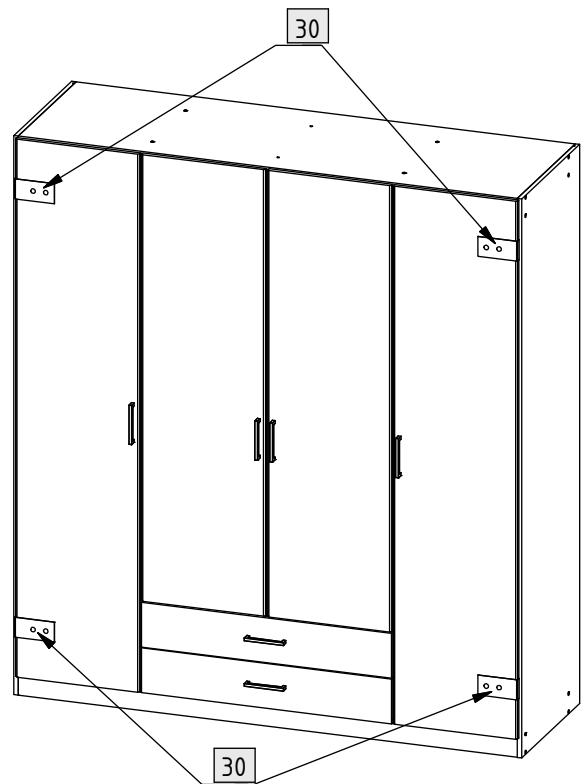
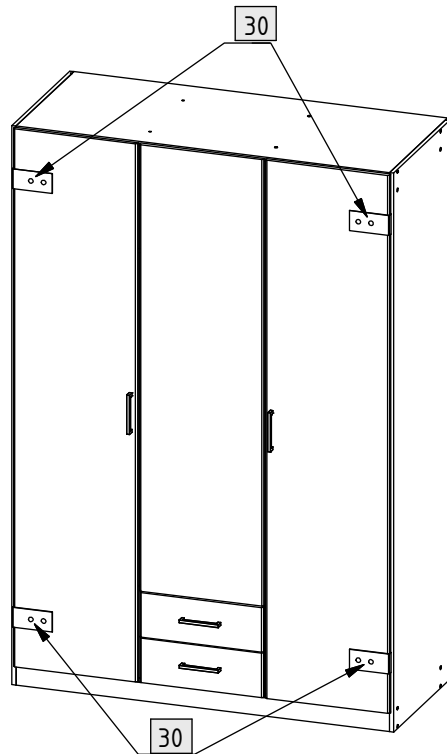
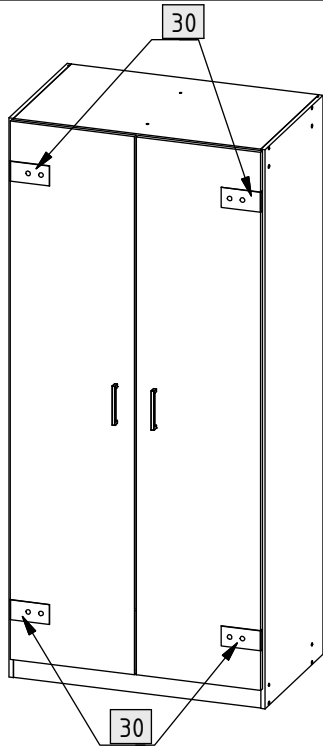
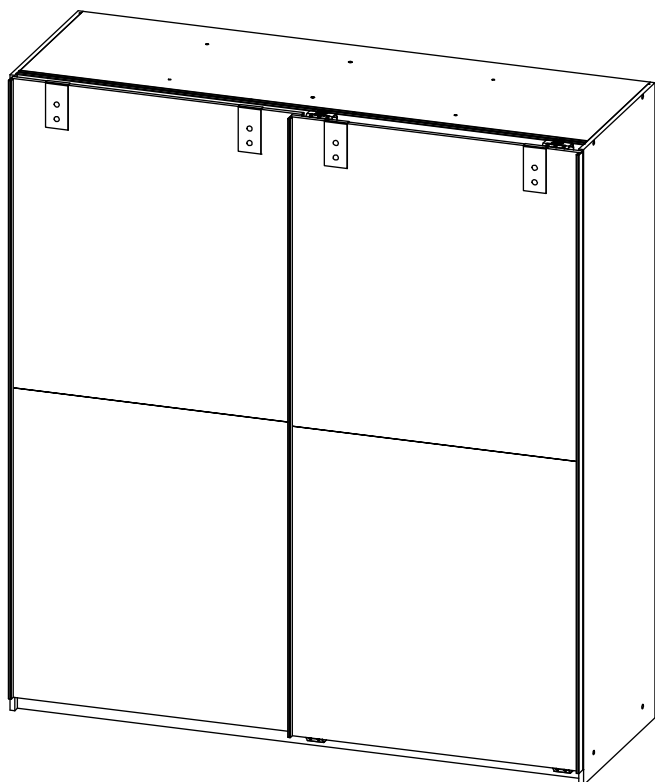
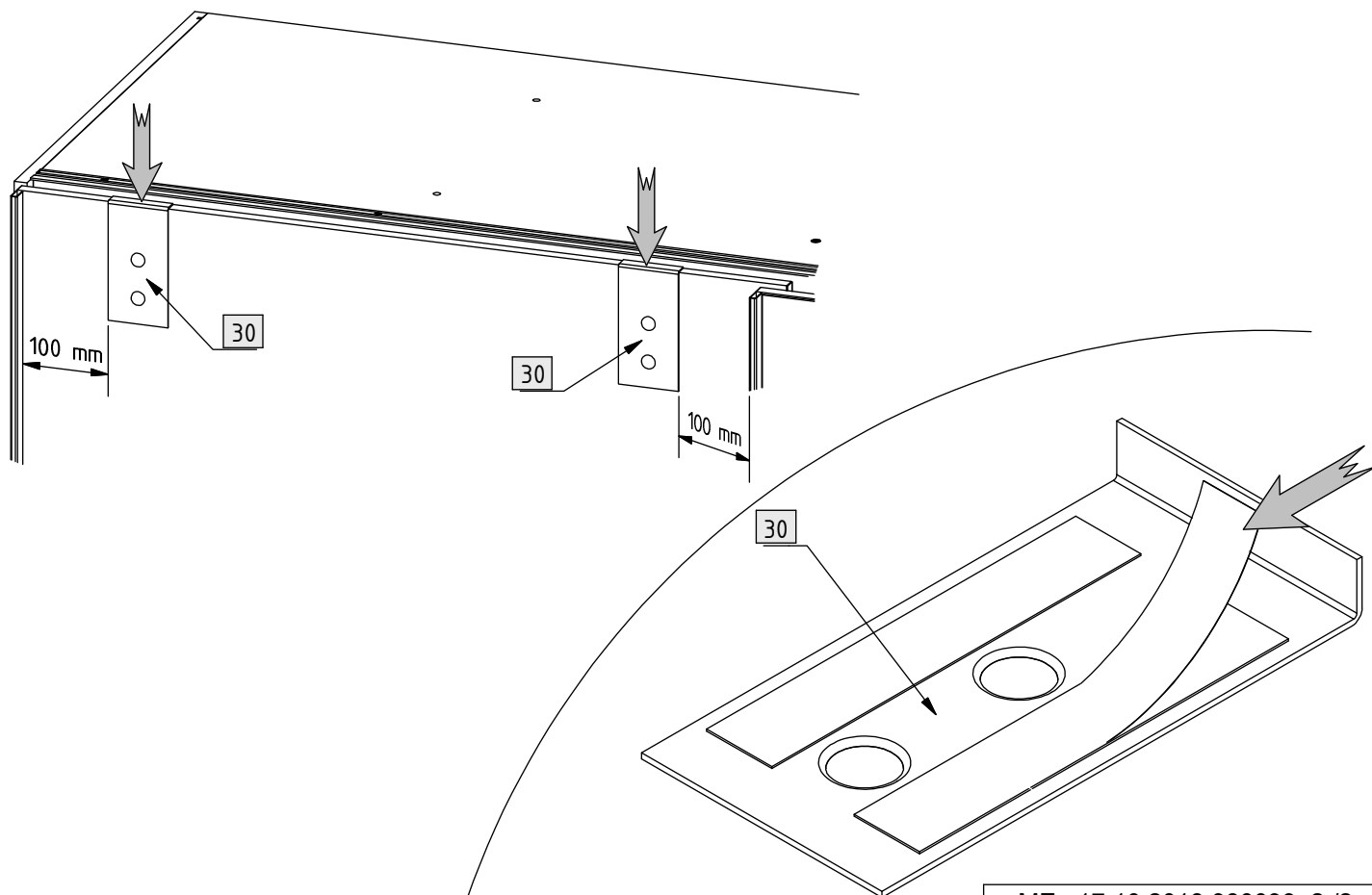
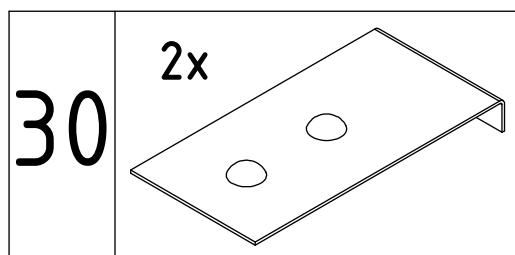
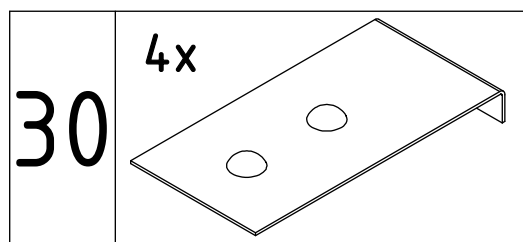
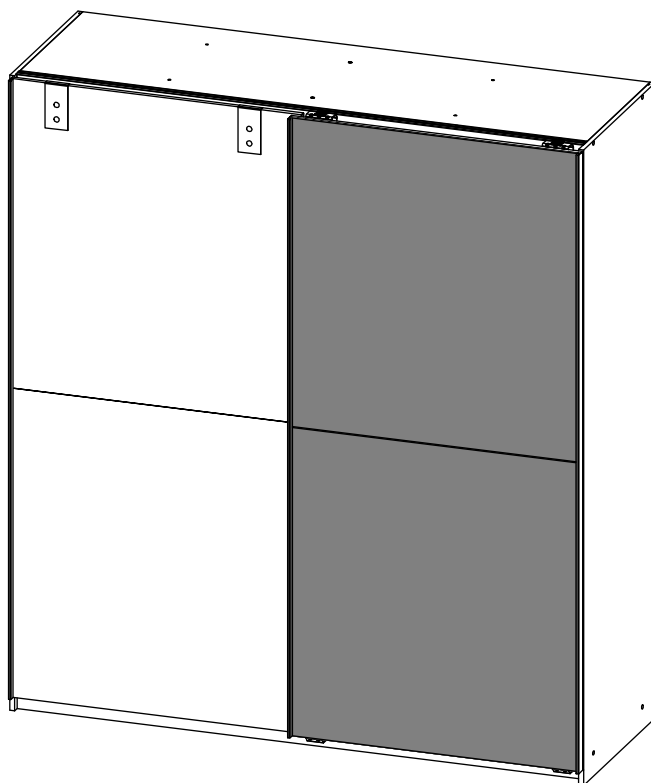




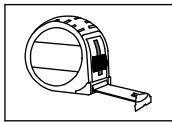
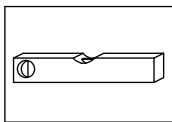
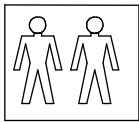
Variante 1



Variante 2



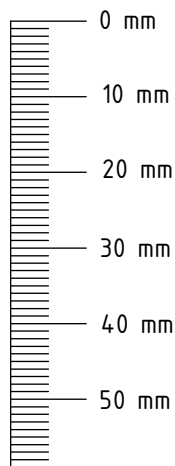
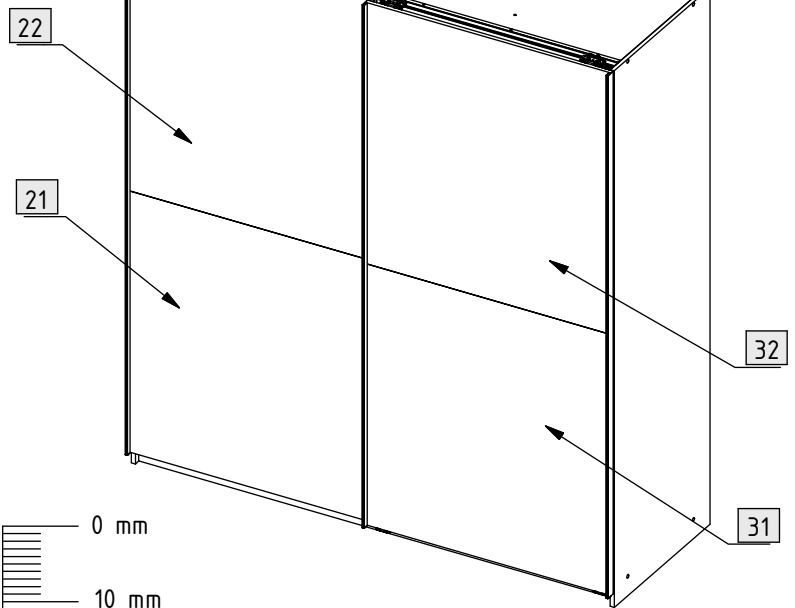




21	635824	1x	900 x 958 x 15 mm
22	635824	1x	900 x 958 x 15 mm
31	635824	1x	900 x 958 x 15 mm
32	635824	1x	900 x 958 x 15 mm

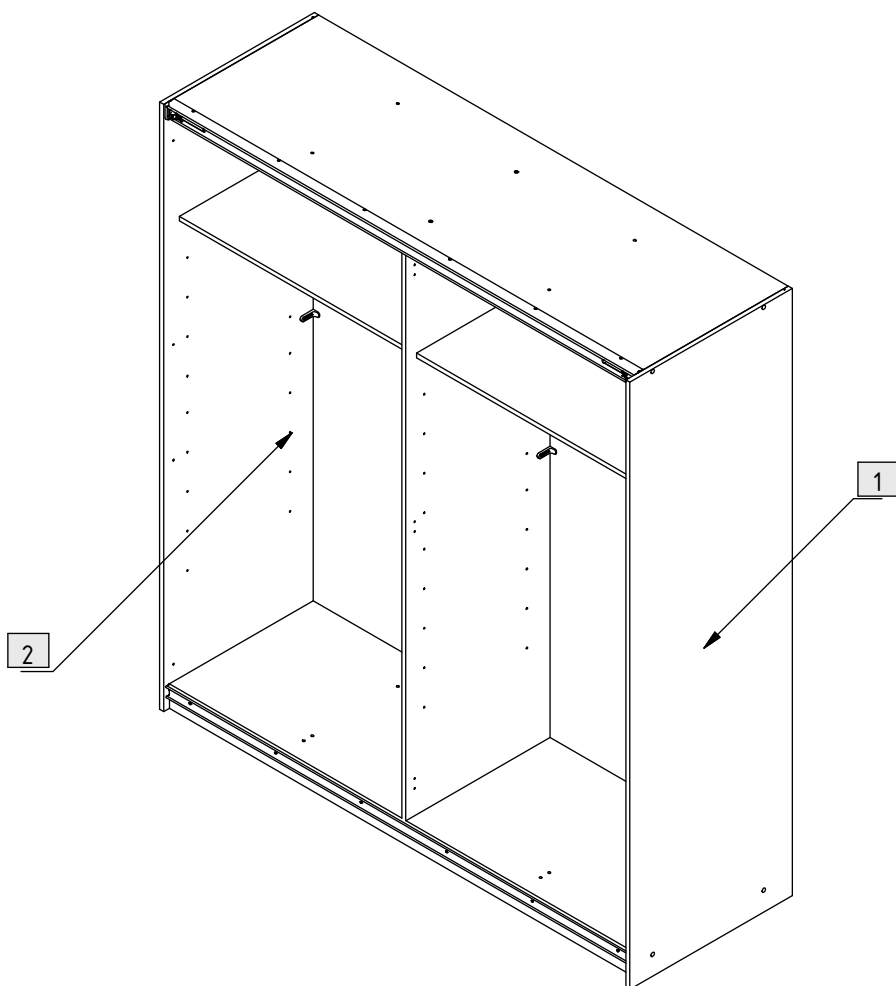
21 + 22

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	

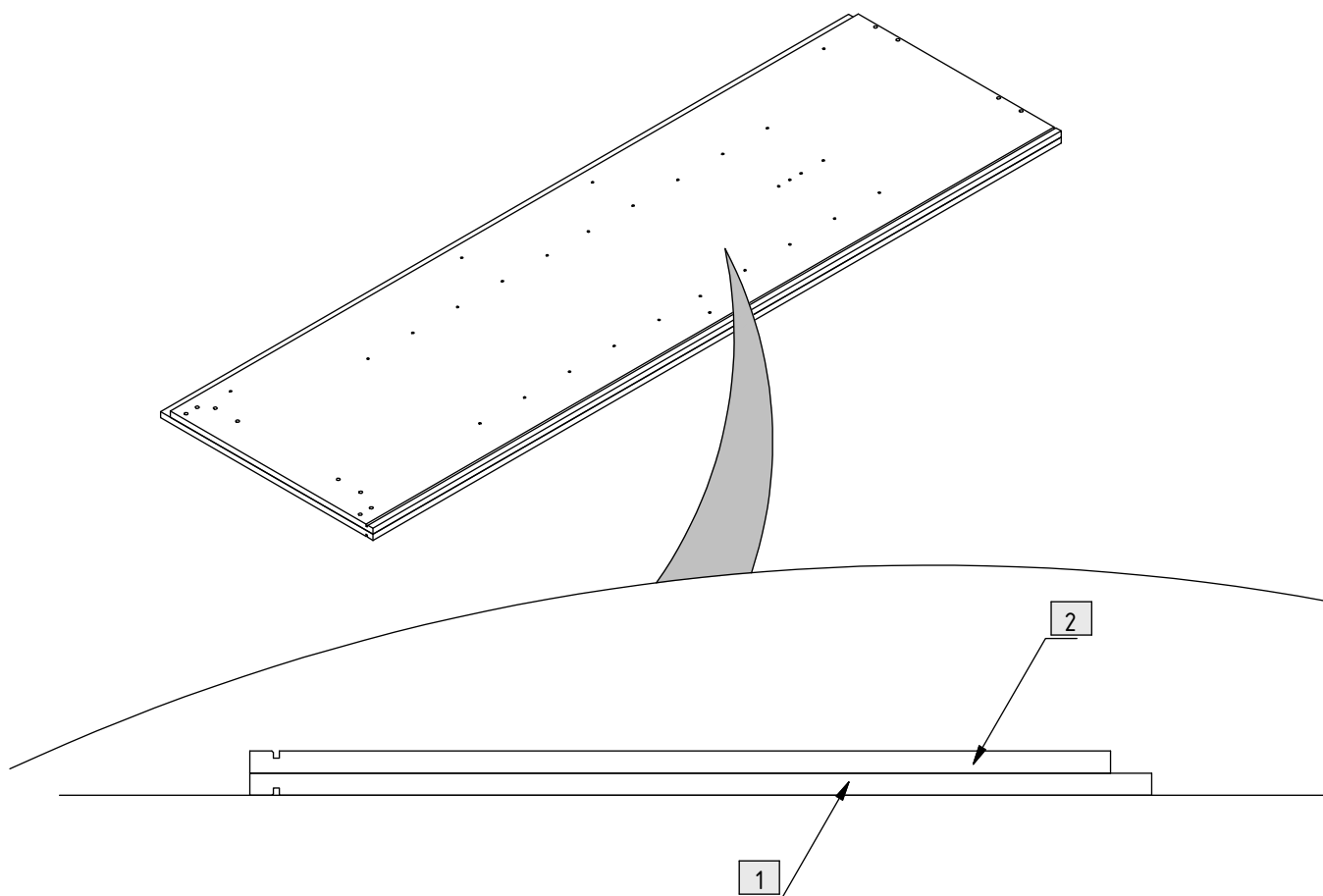


31 + 32

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.



2.

21 + 22

22

21

1 + 2

382



20x

4 x 13 mm

800

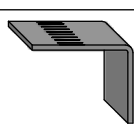
1x



L=1915 mm

801

1x



L=1915 mm

3.

382

10x

801

801

22

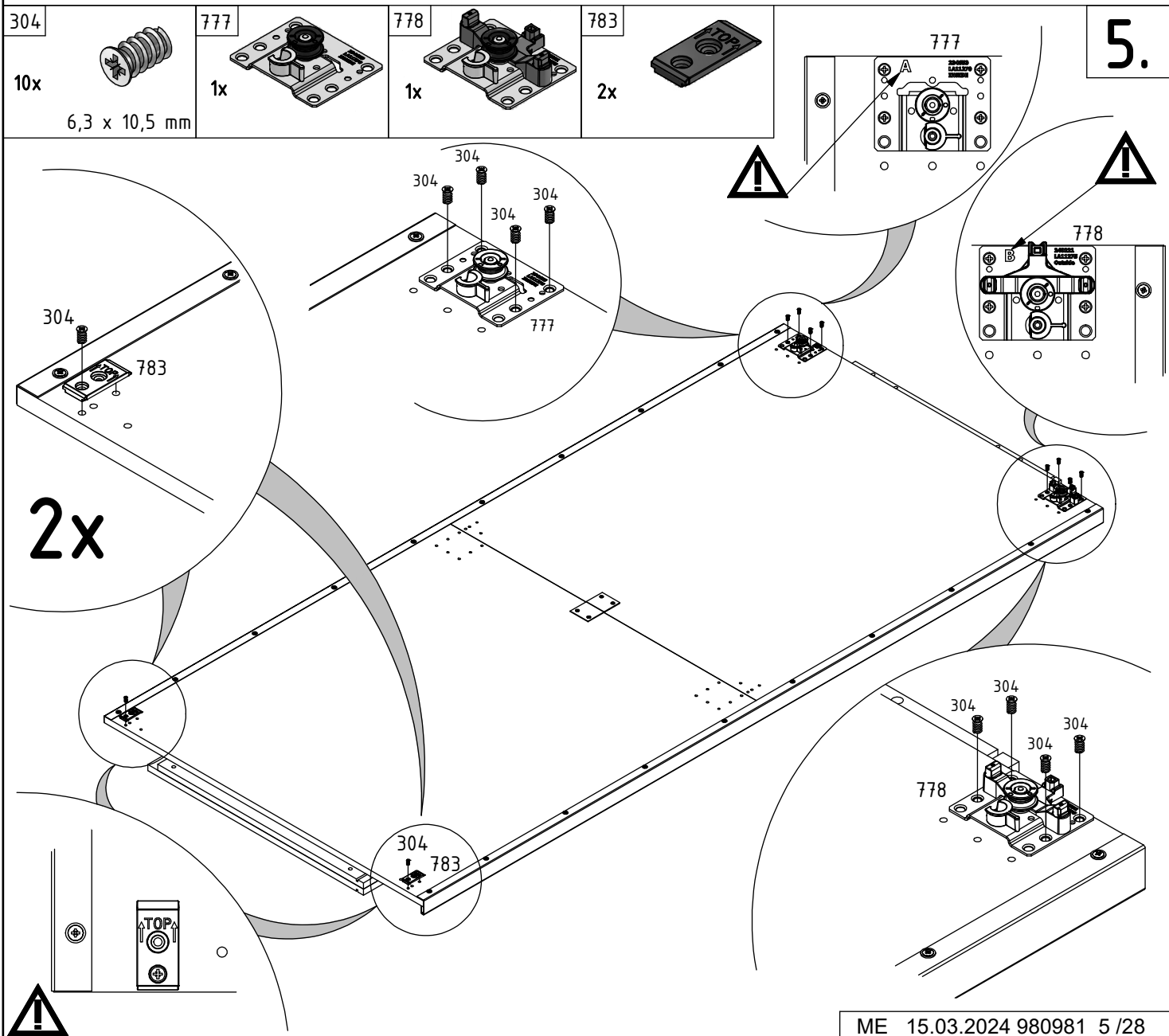
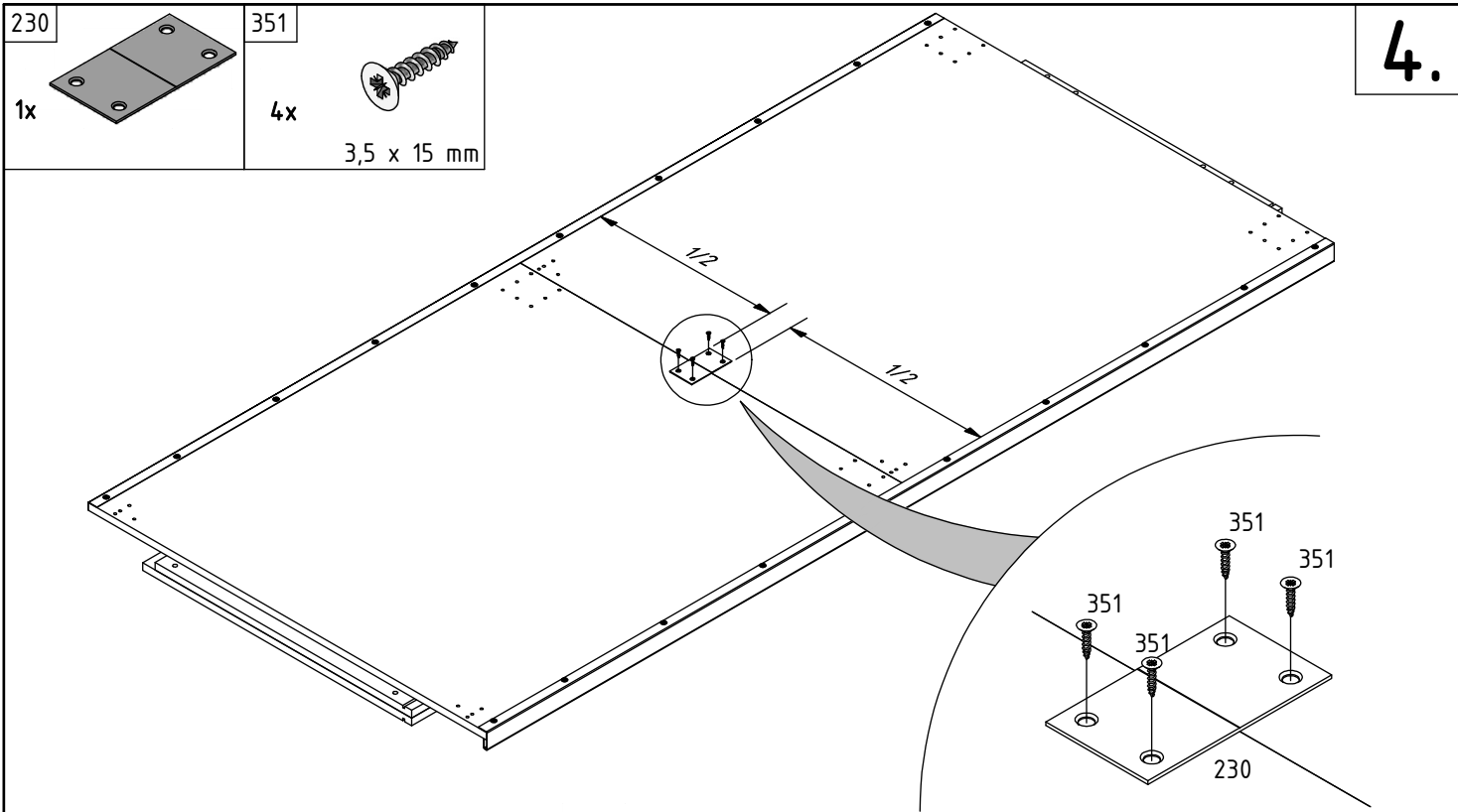
800

21

382

10x

800



382

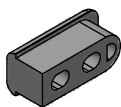
2x



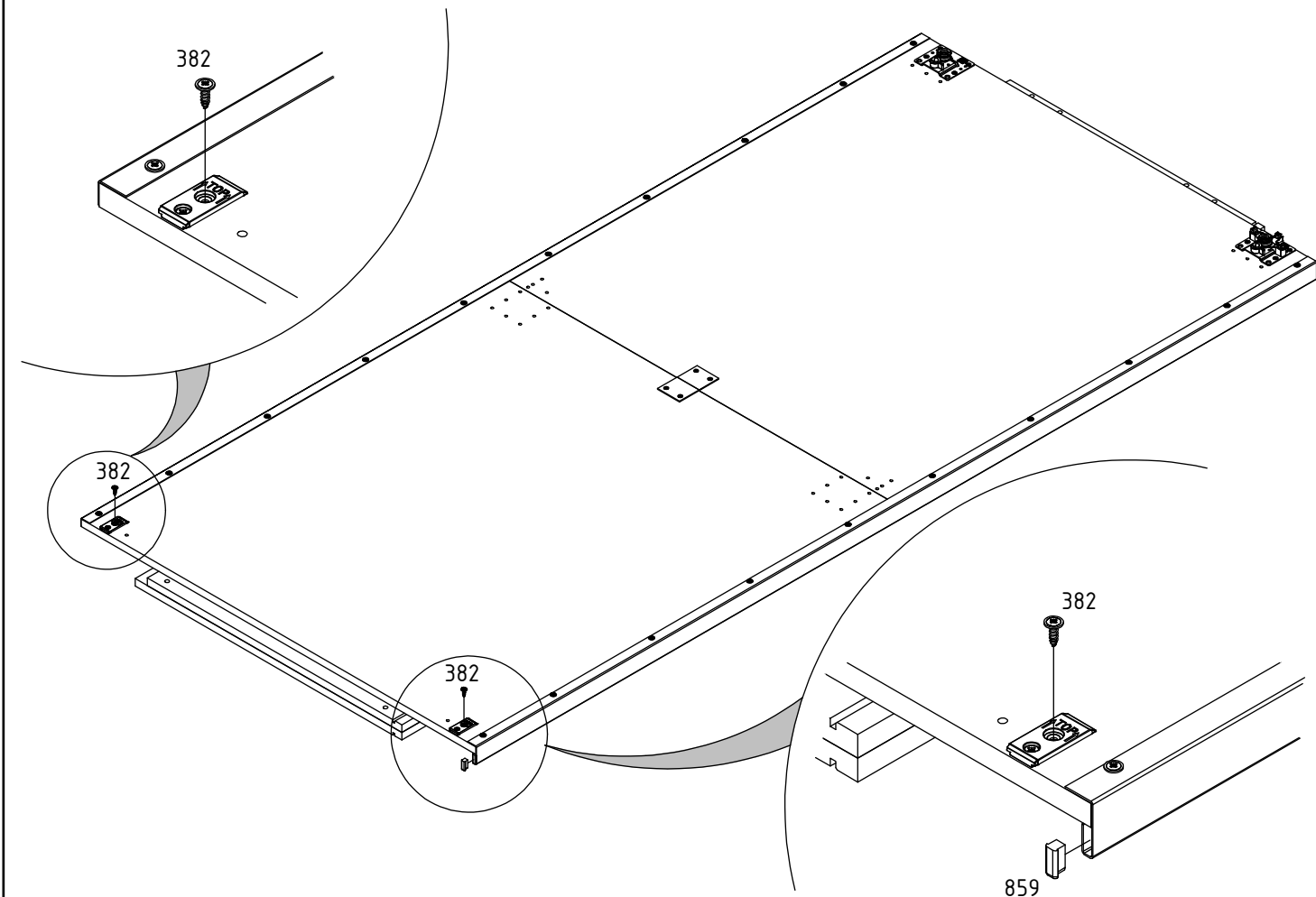
4 x 13 mm

859

1x

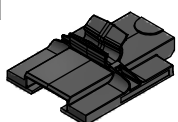


6.



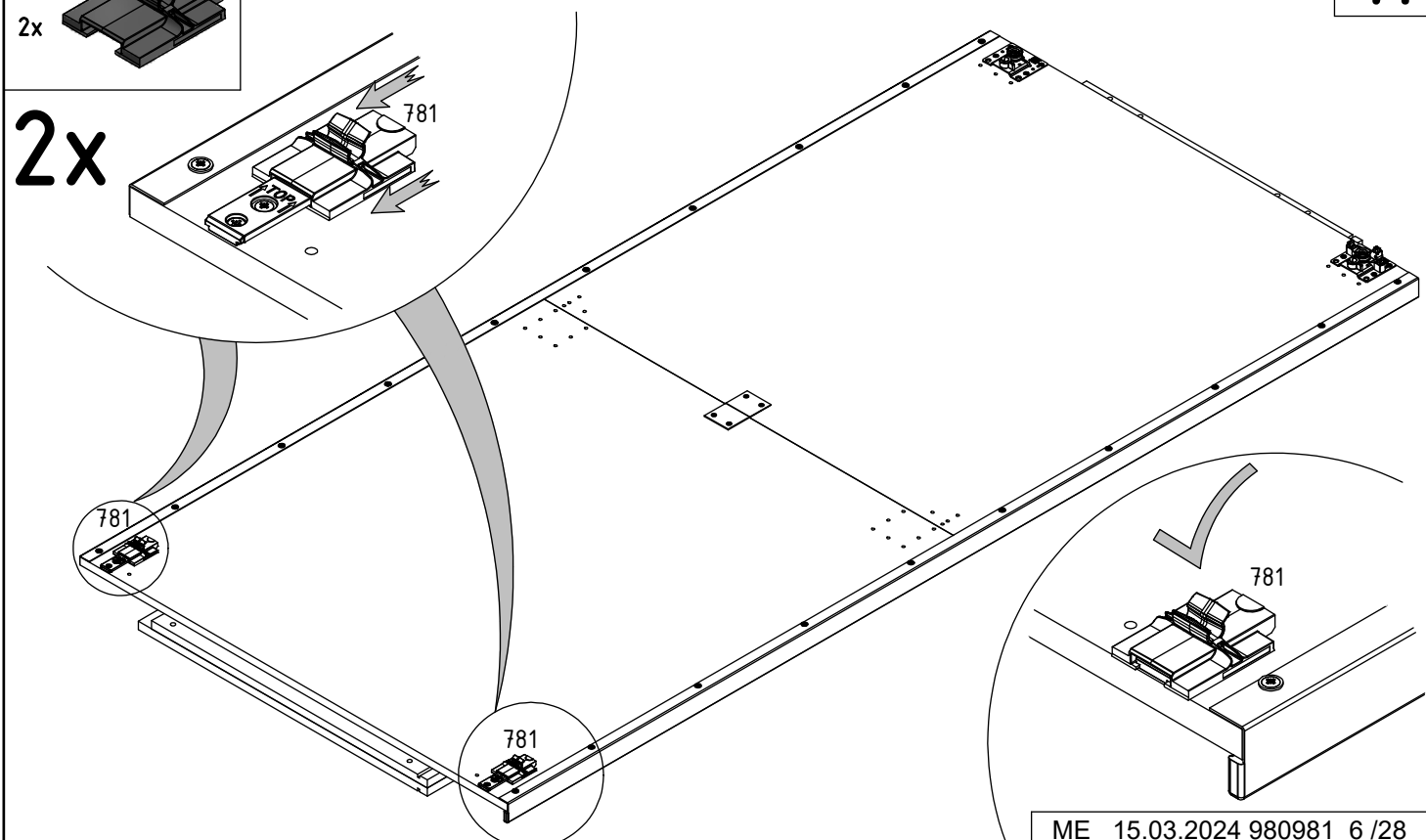
781

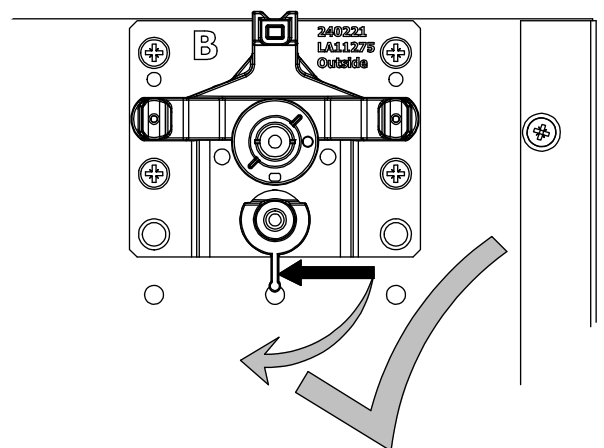
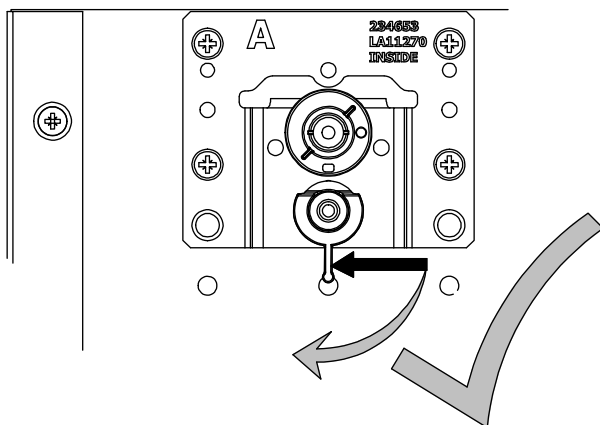
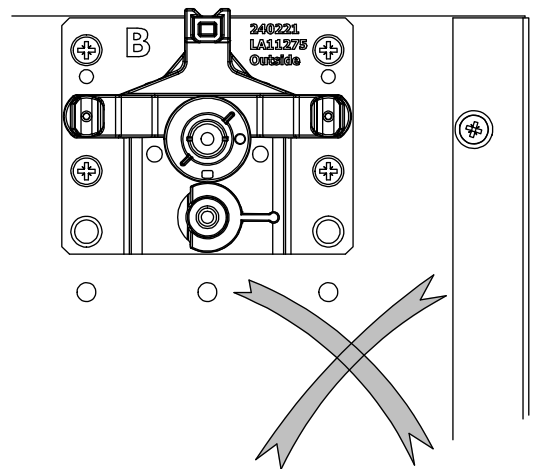
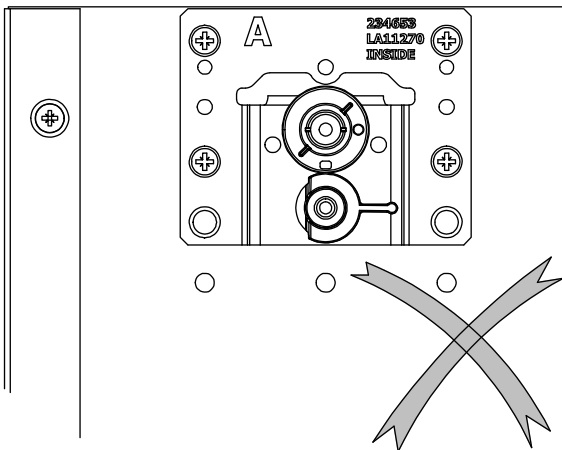
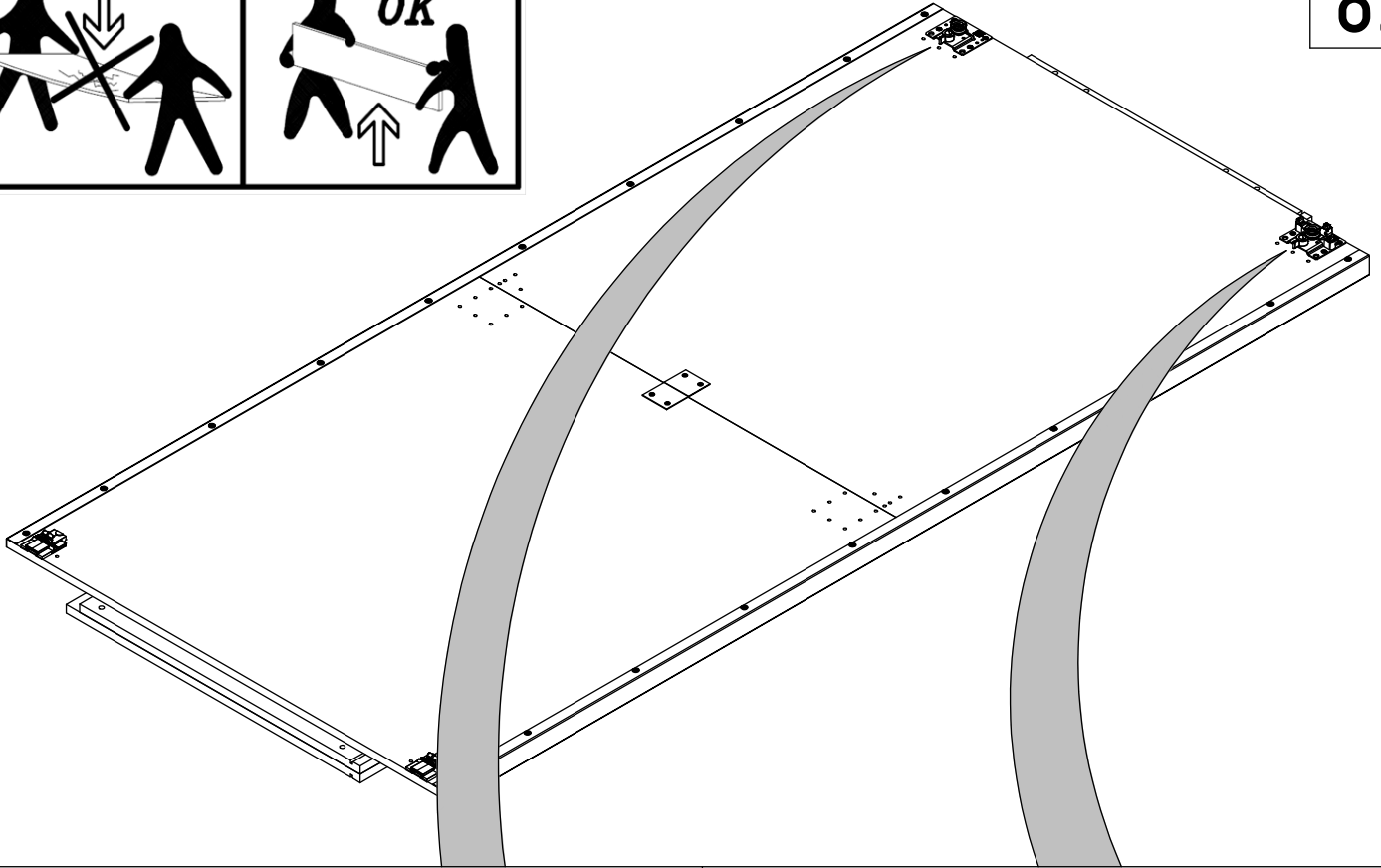
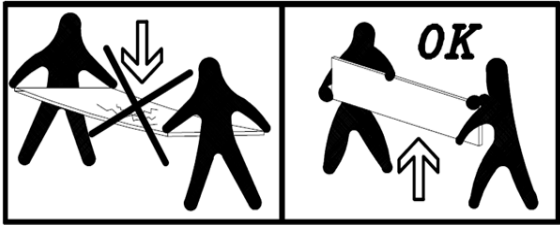
2x



2x

7.





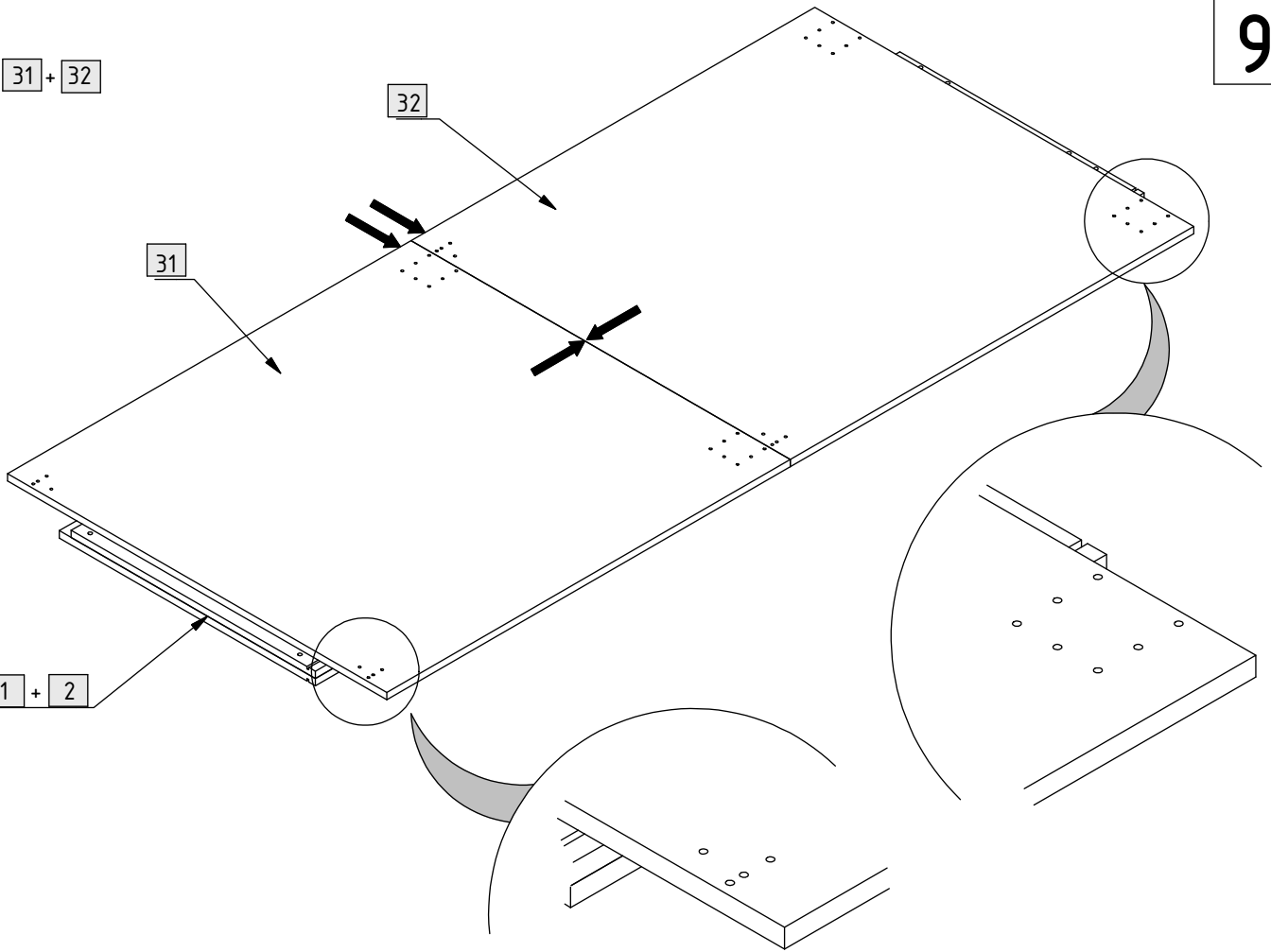
9.

31 + 32

32

31

1 + 2



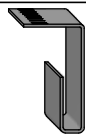
382



20x

4 x 13 mm

800



2x

L=1915 mm

10.

382

10x

800

800

32

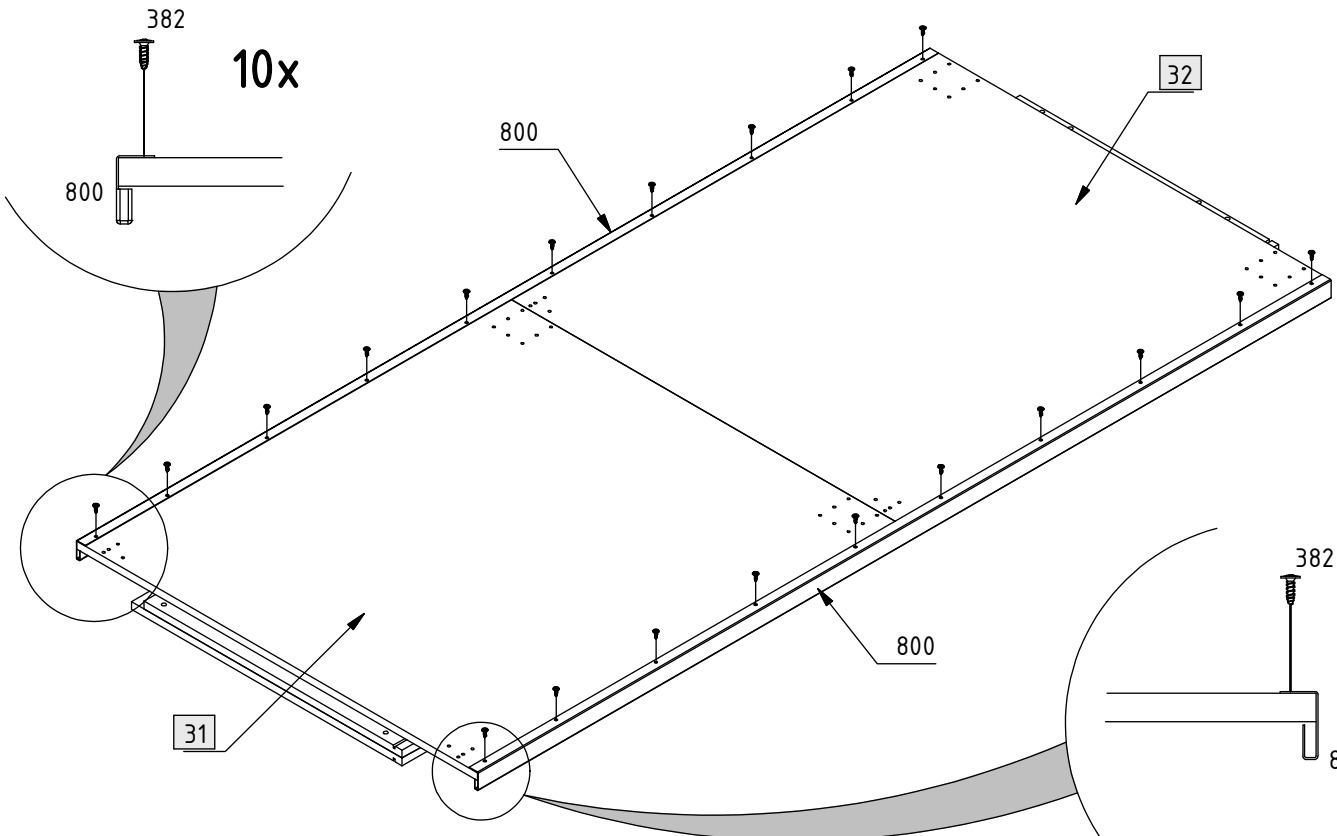
800

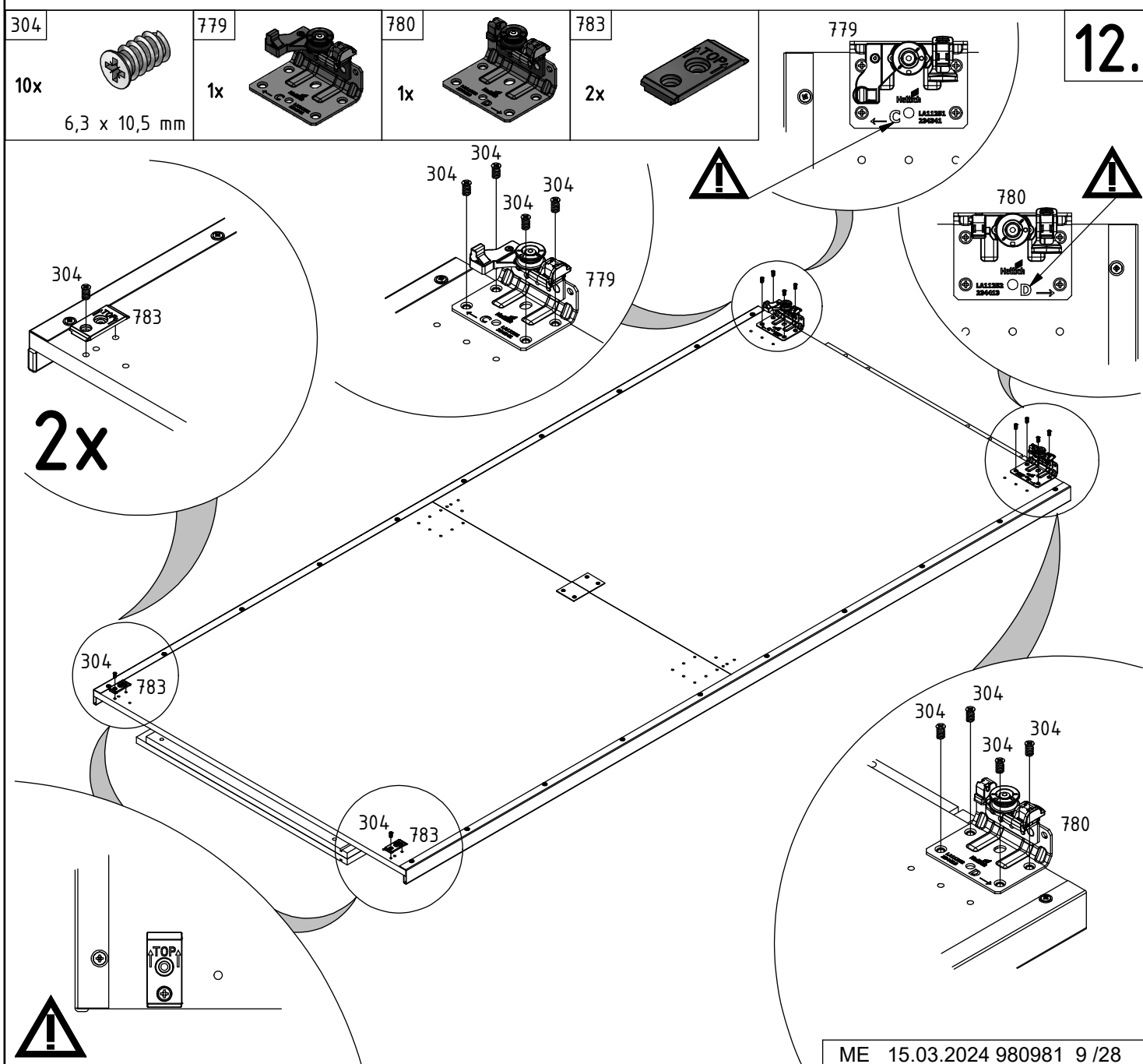
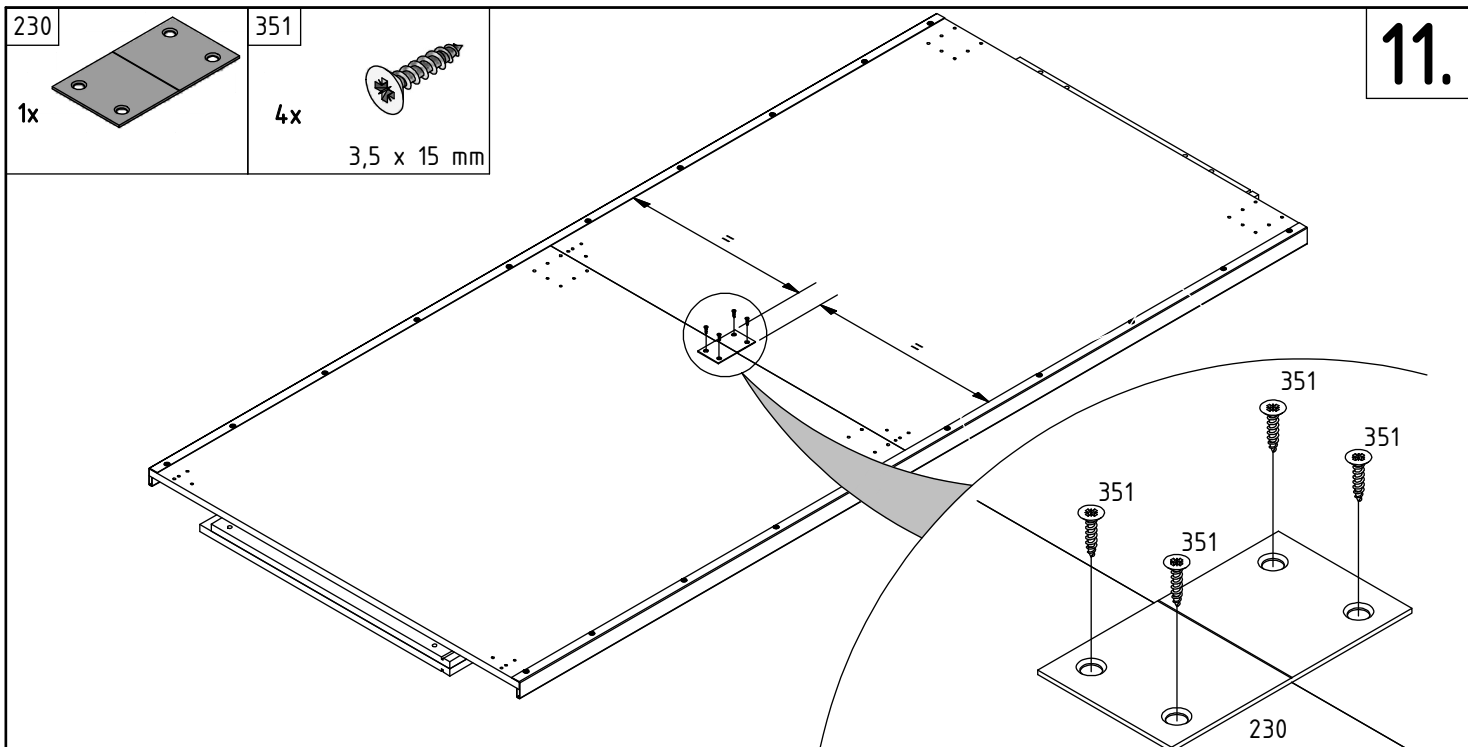
31

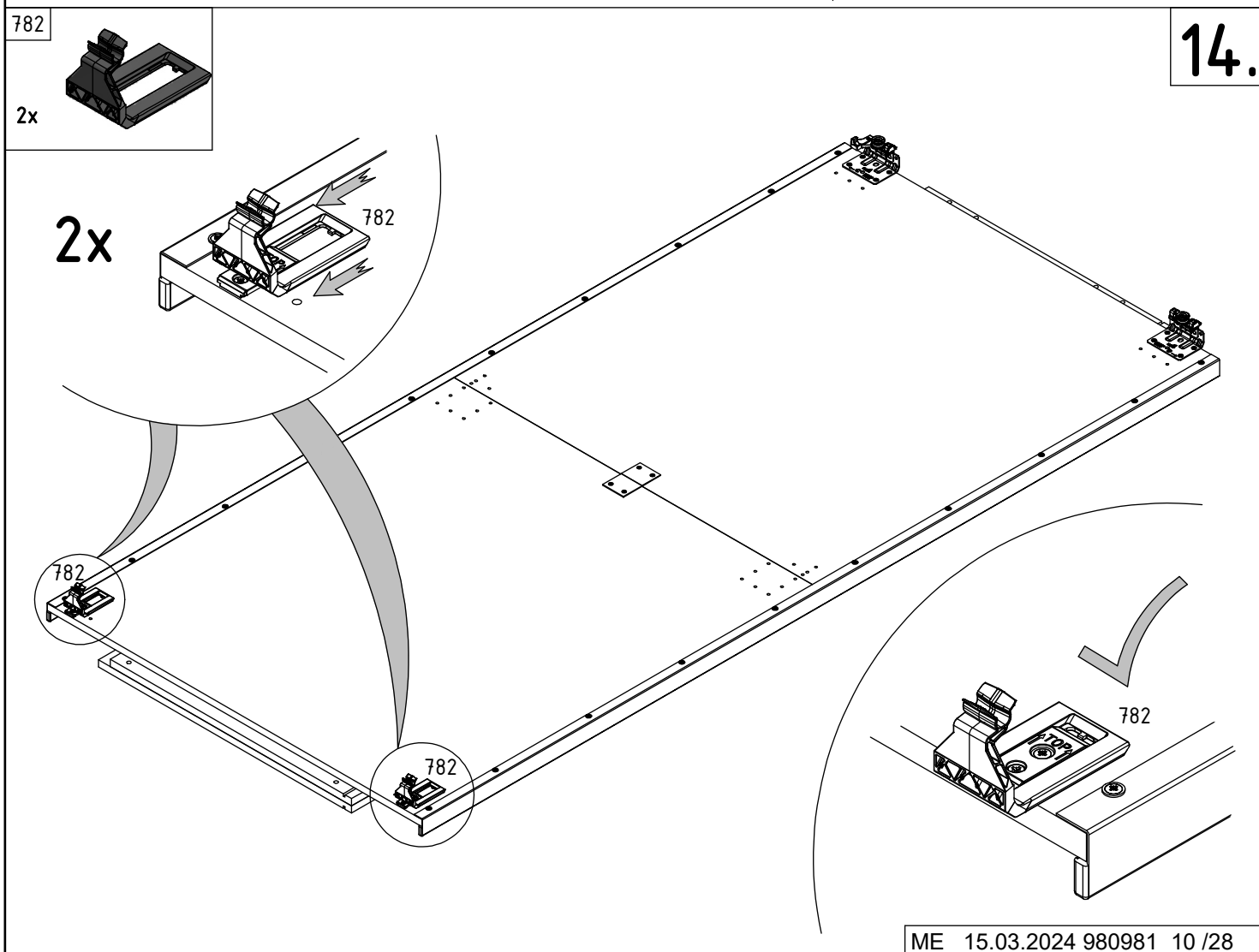
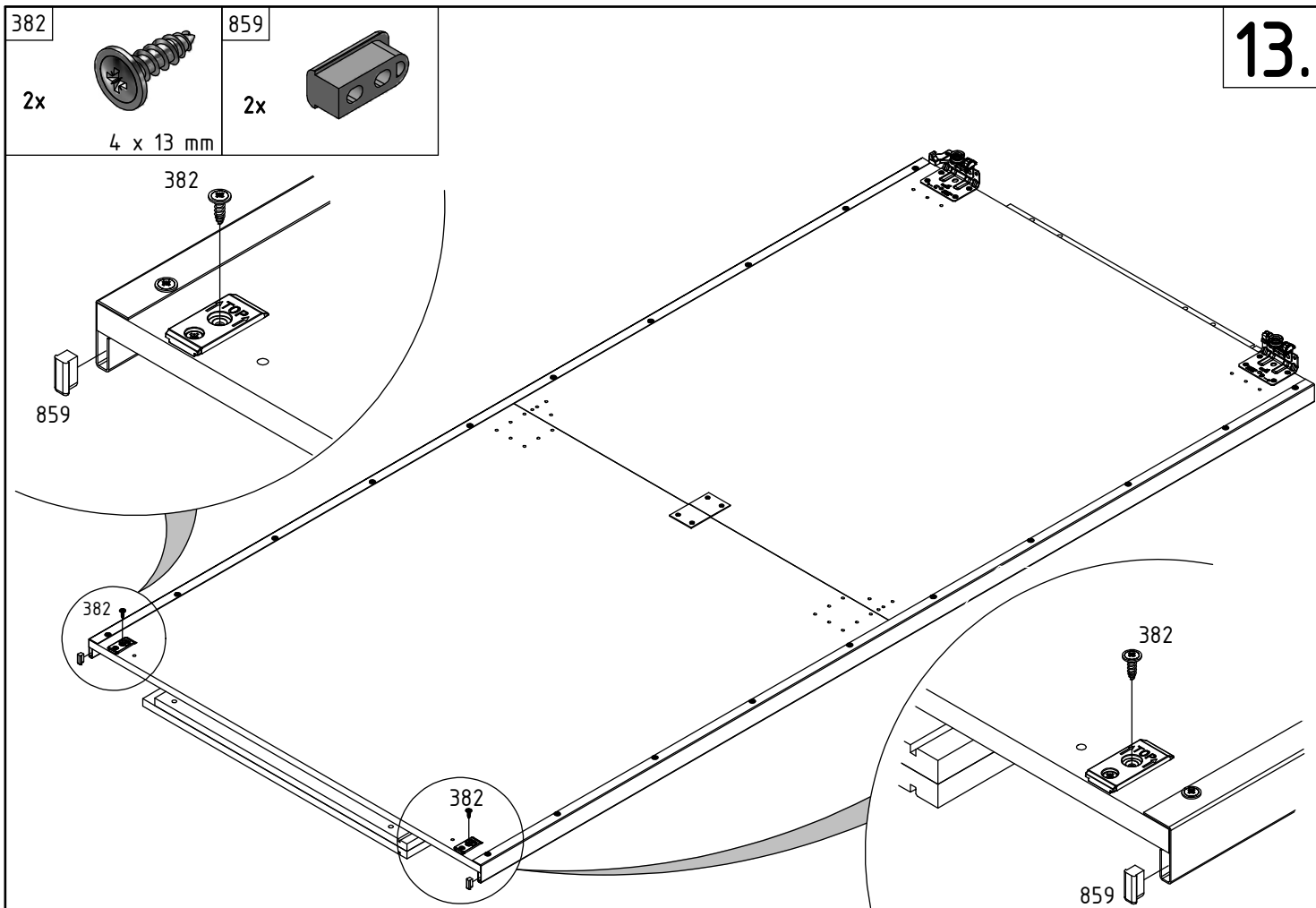
382

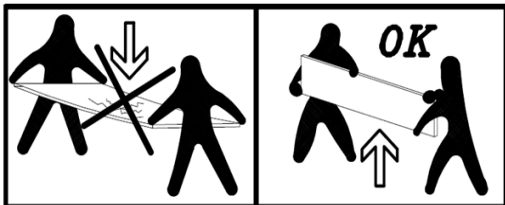
10x

800

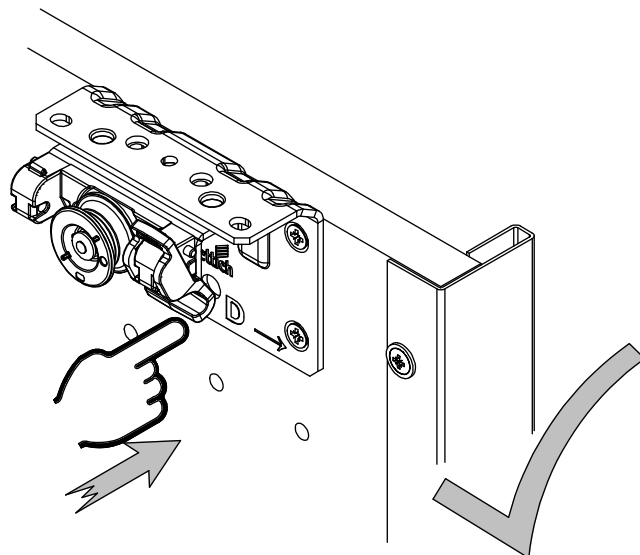
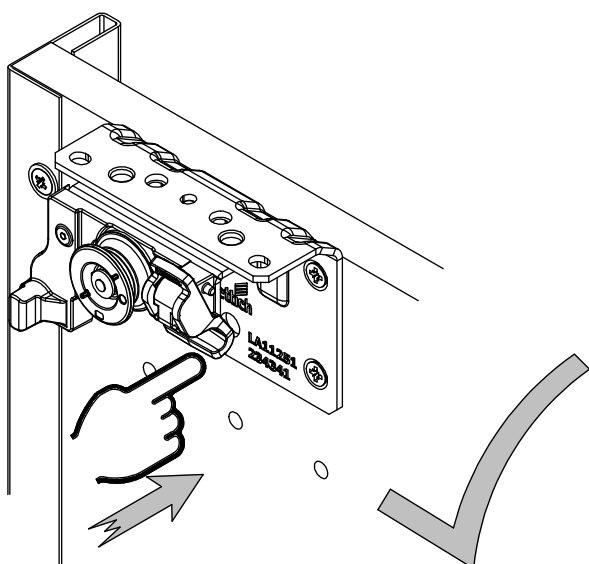
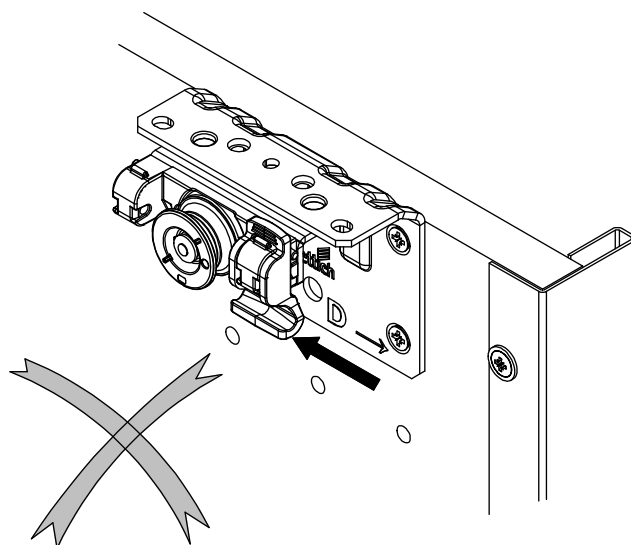
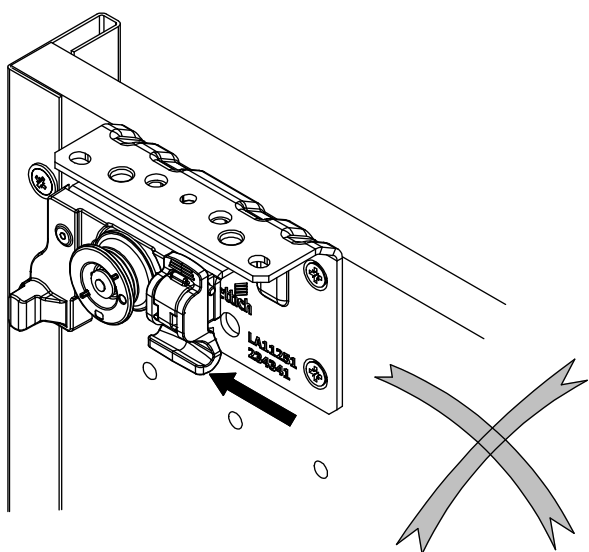
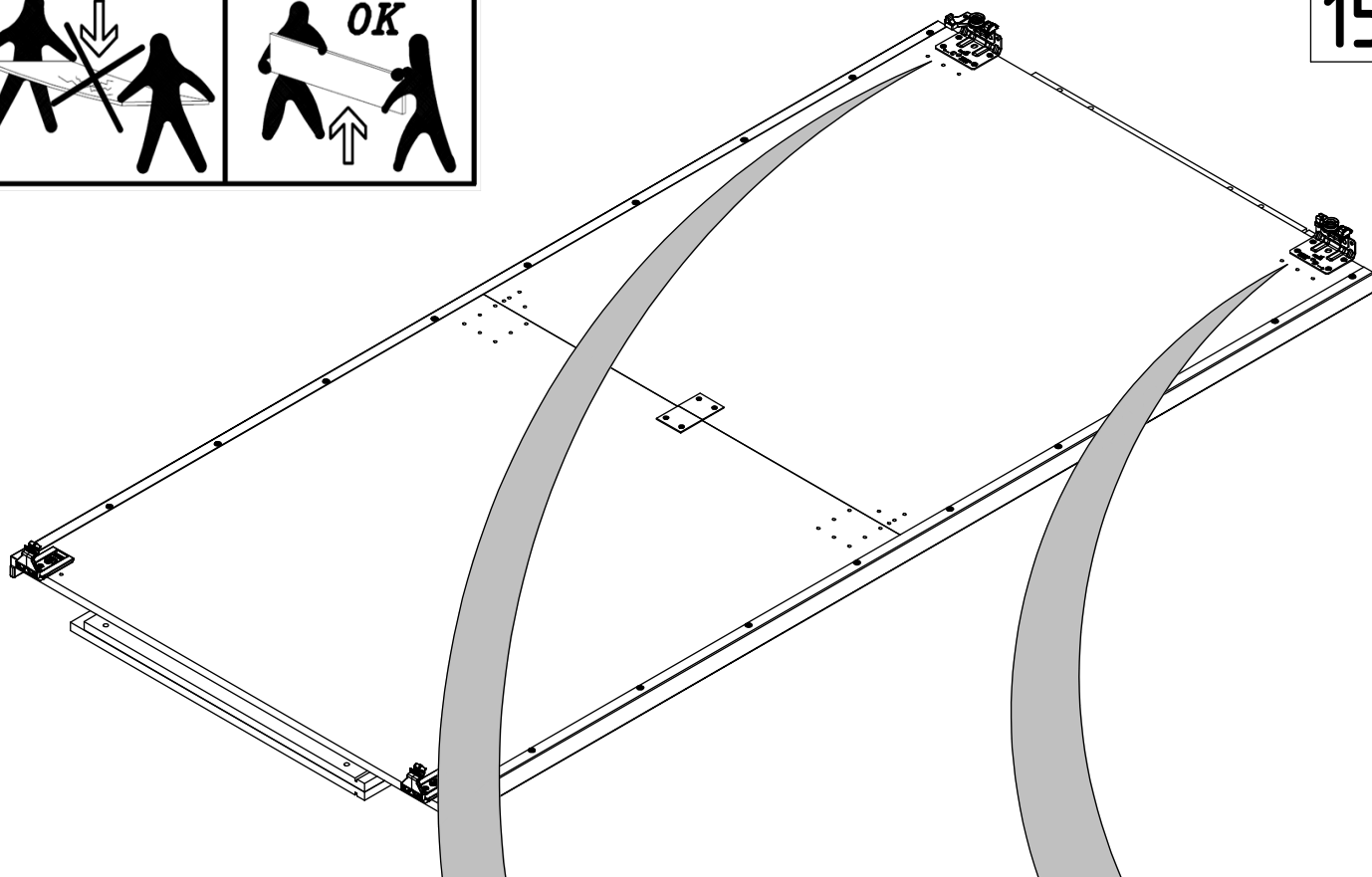


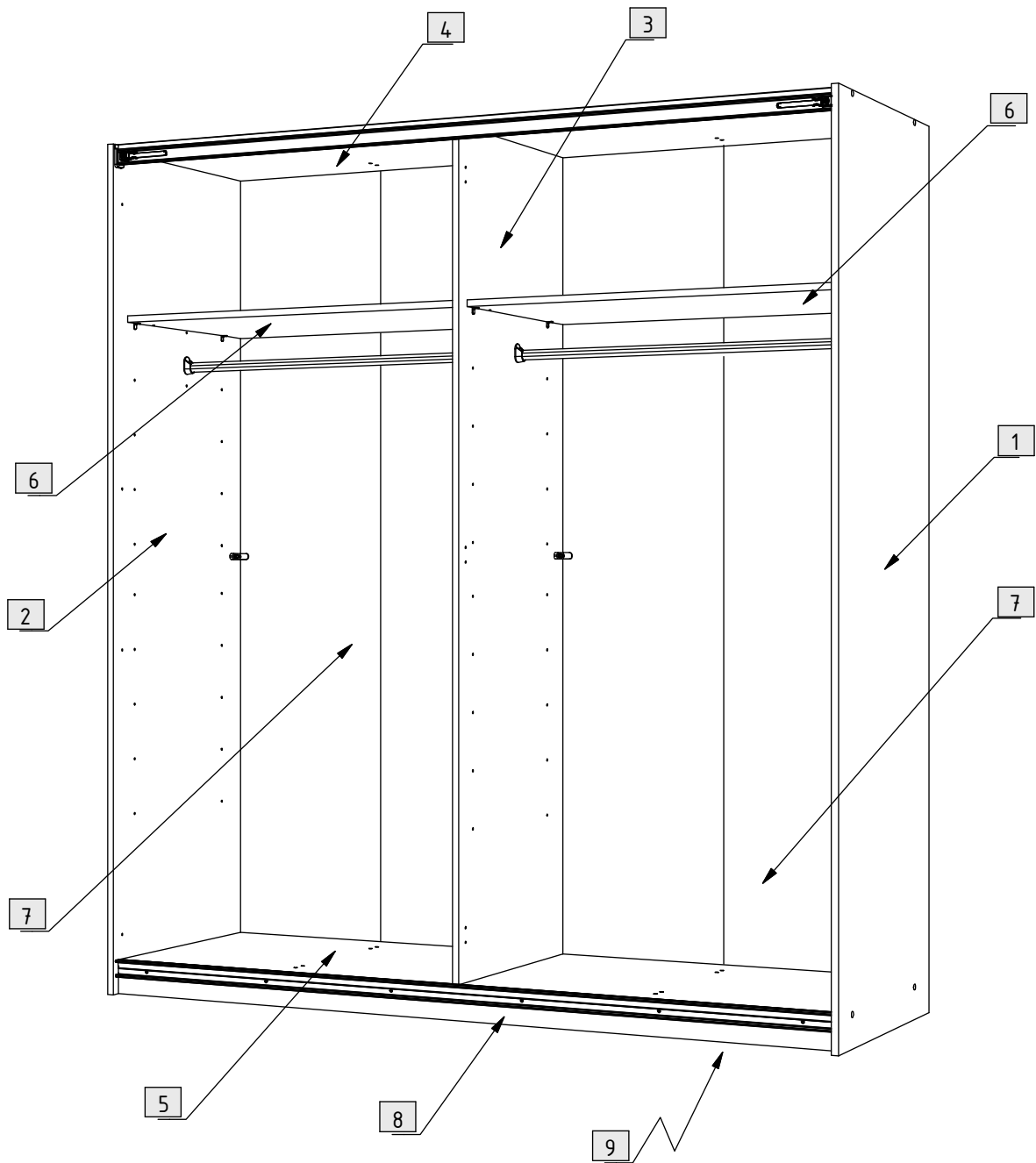


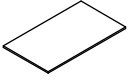
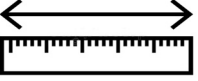


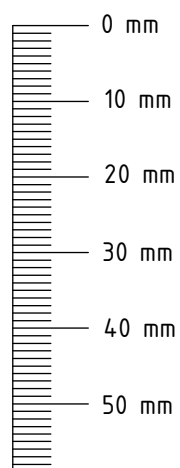
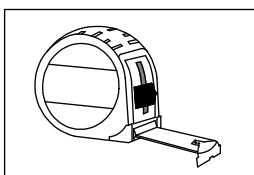
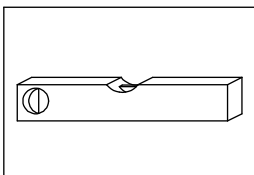
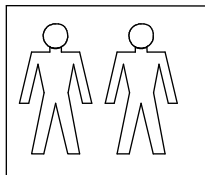


15.





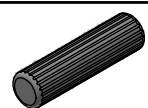
			
1	603724	1x	1967 x 608 x 15 mm
2	603624	1x	1967 x 580 x 15 mm
3	601324	1x	1873 x 560 x 15 mm
4	660724	1x	1757 x 560 x 15 mm
5	660724	1x	1757 x 560 x 15 mm
6	663424	2x	871 x 500 x 15 mm
7	-	2x	1887 x 889 x 2,5 mm
8	660824	1x	1757 x 64 x 15 mm
9	660999	1x	1757 x 64 x 15 mm



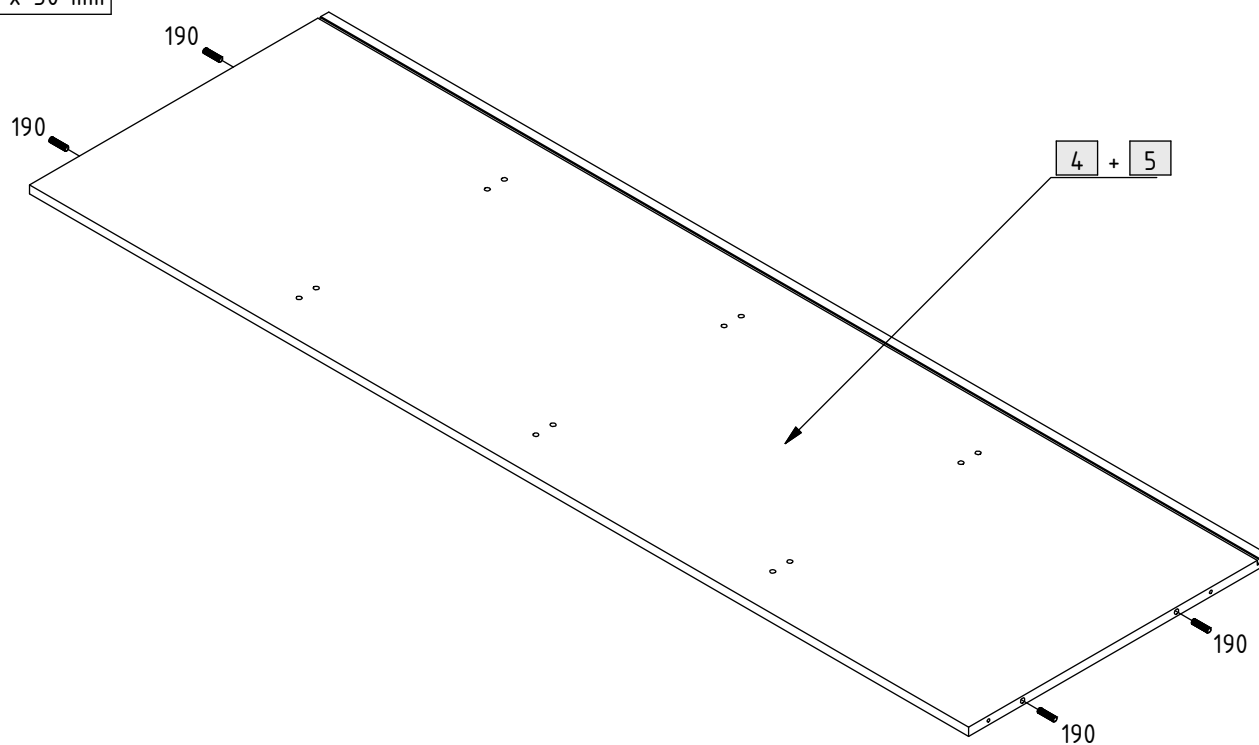
102	8			441	2		M6 x 20 mm
181	8			746	2		
190	20		Ø8 x 30 mm	885	2		
201	4			886	1		
203	4			887	1		
220	8			891	2		
221	4			913	1		L = 1754 mm
303	4		6 x 10 mm	915	1		L = 1756 mm
320	10		6 x 50 mm				
354	8		3,5 x 25 mm				
351	24		3,5 x 15 mm				

190

8x

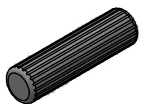
 $\varnothing 8 \times 30 \text{ mm}$

16.

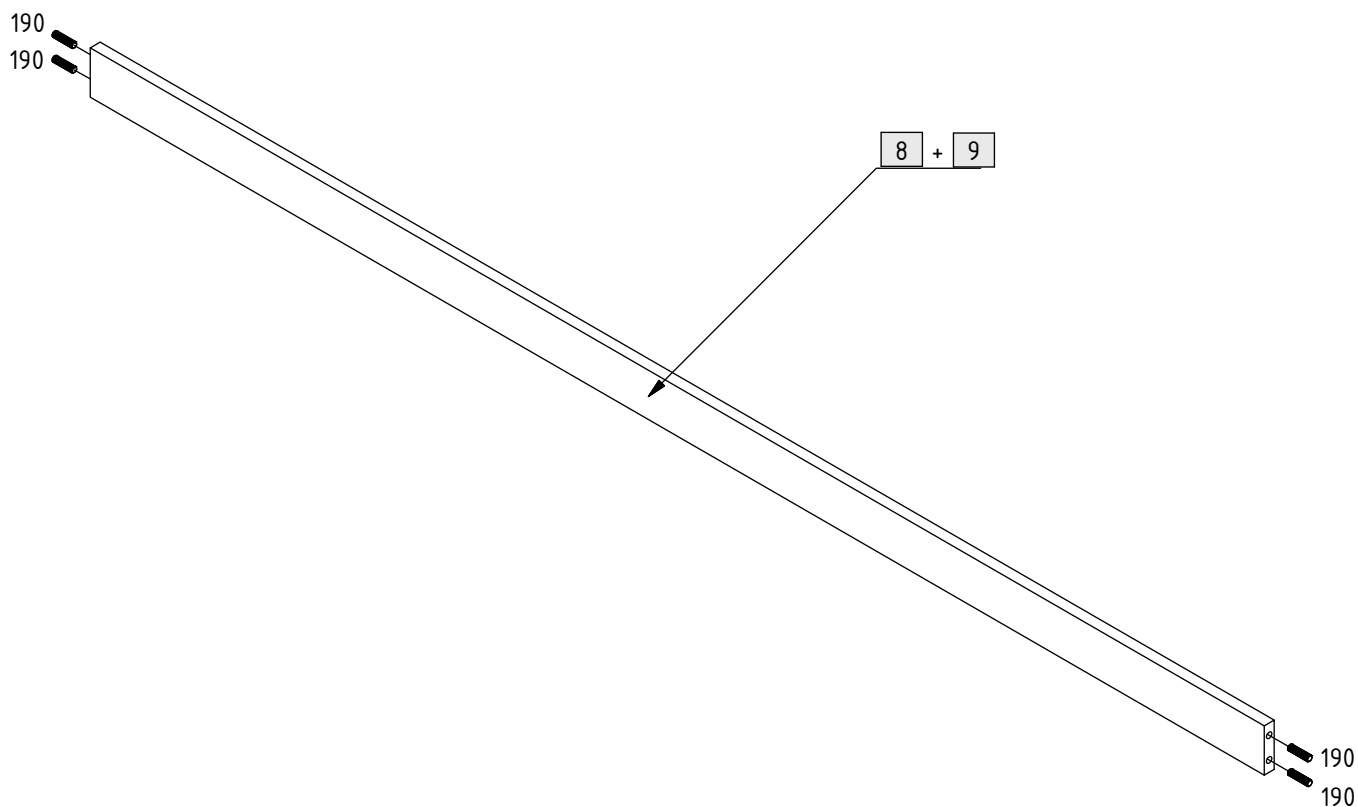


190

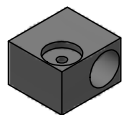
8x

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

17.



203



4x

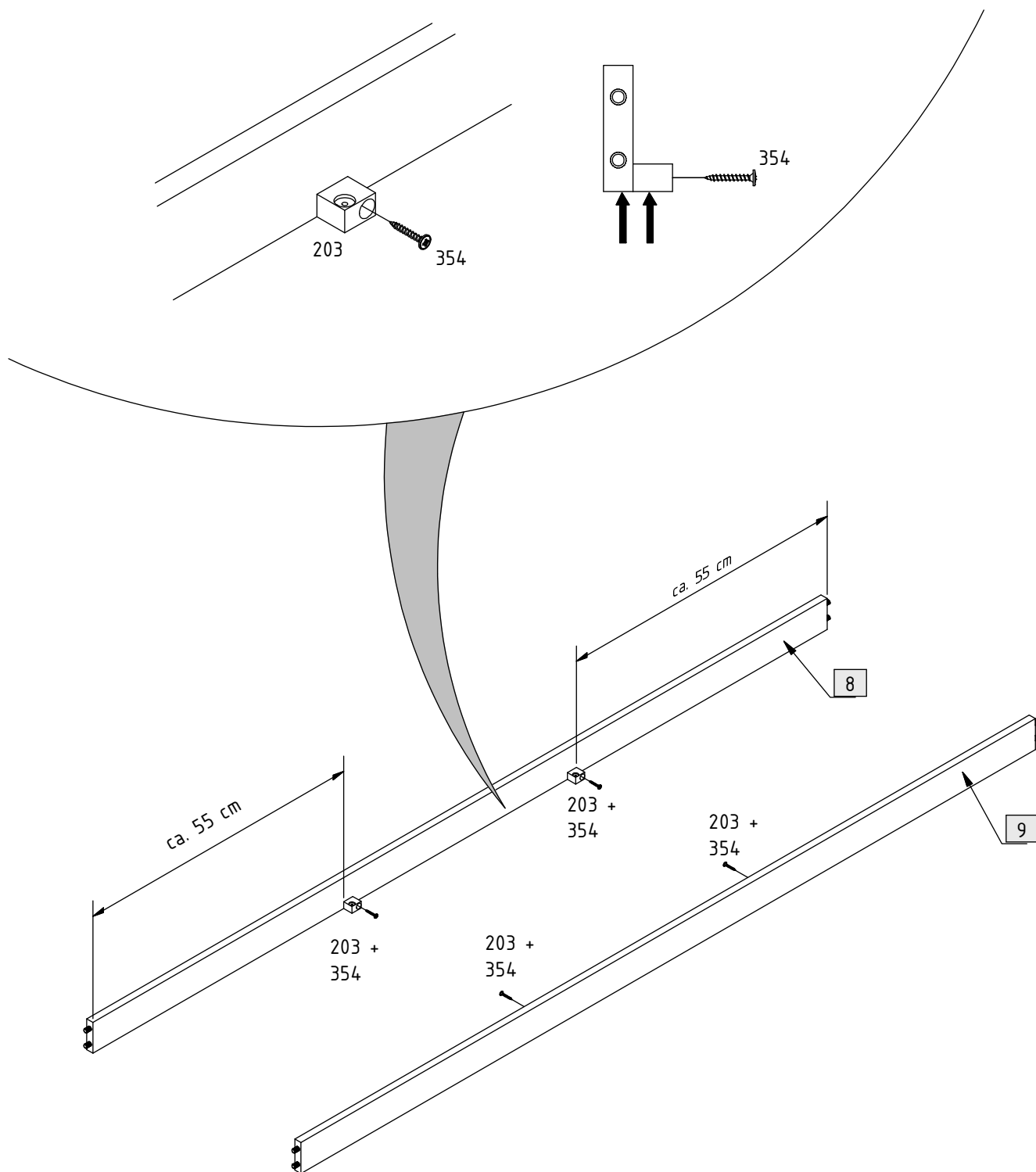
354



4x

3,5 x 25 mm

18.



354

4x

3,5 x 25 mm



19.

4x

354

203

8

354

354

354

354

9

5

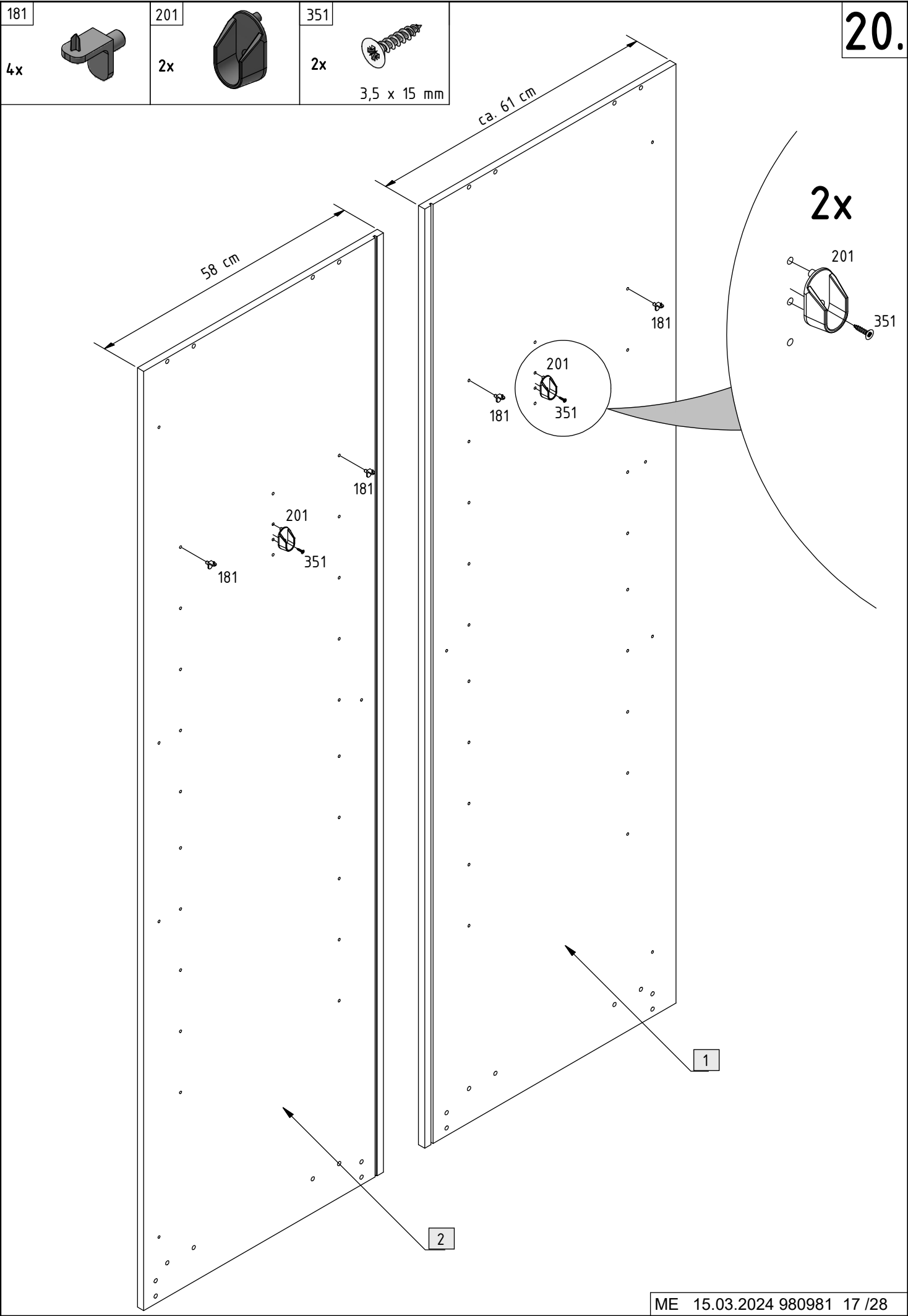
354

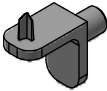
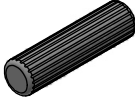


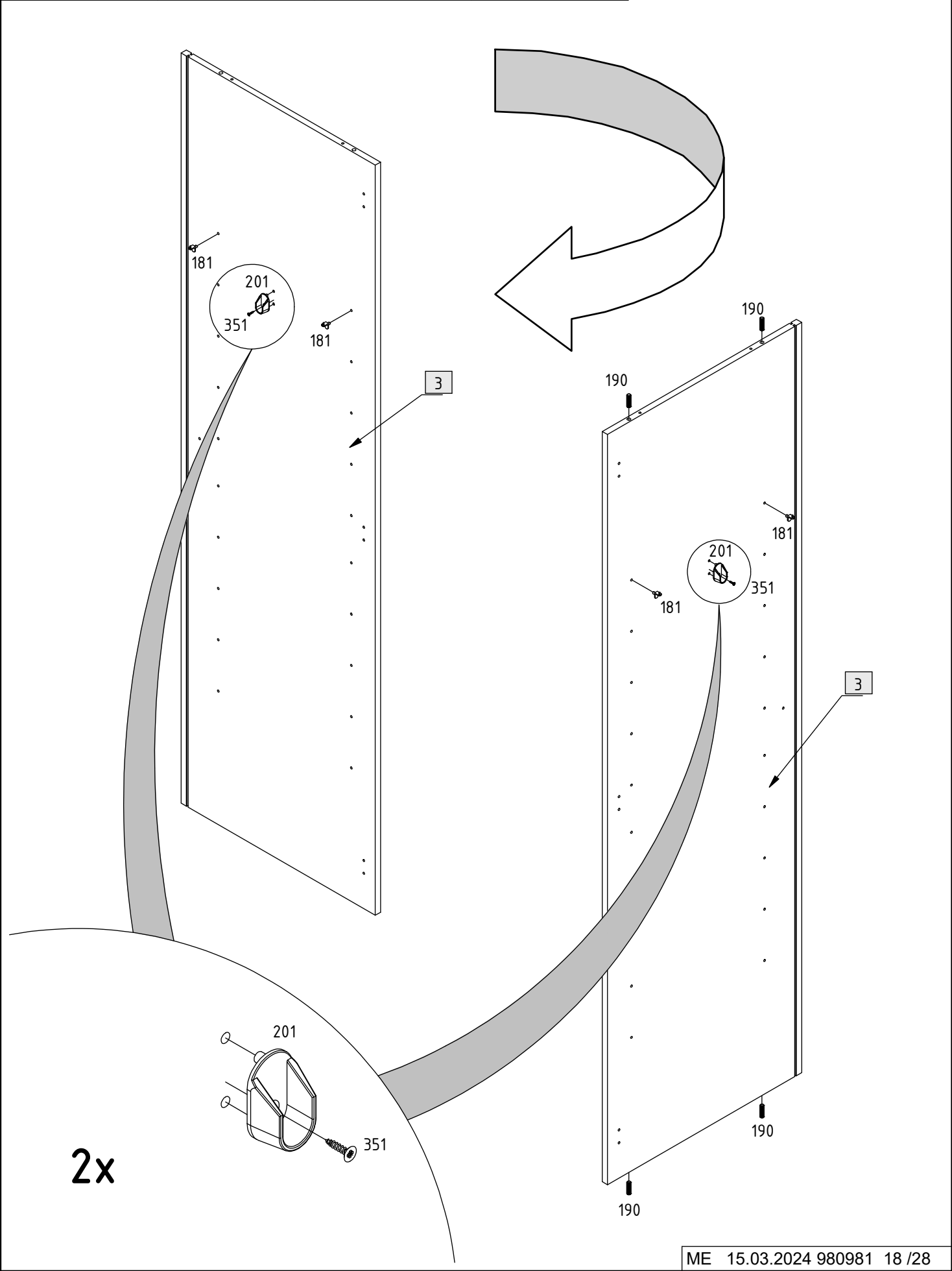
46 mm

1 mm



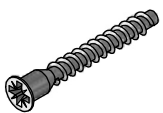


181	190	201	351	21.
4x	4x	2x	2x	
	 Ø8 x 30 mm		 3,5 x 15 mm	



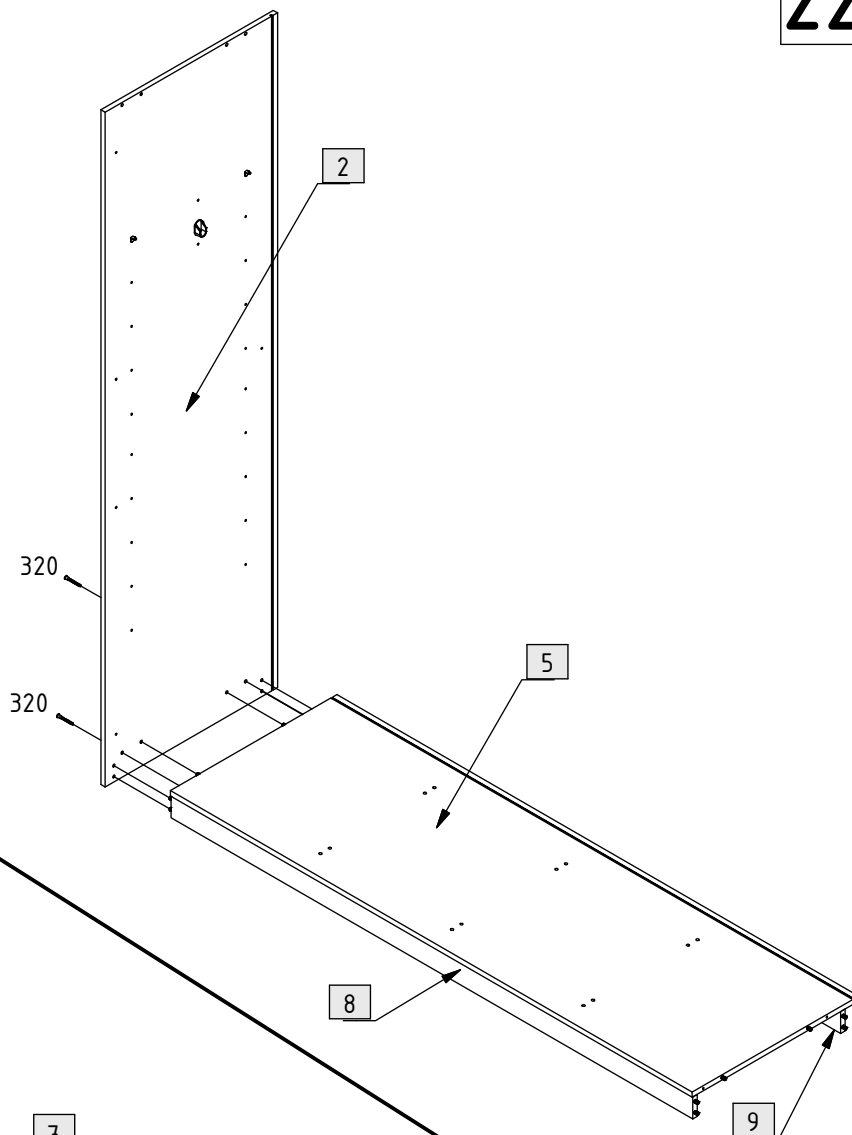
320

2x



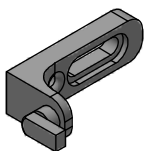
6 x 50 mm

22.



221

1x



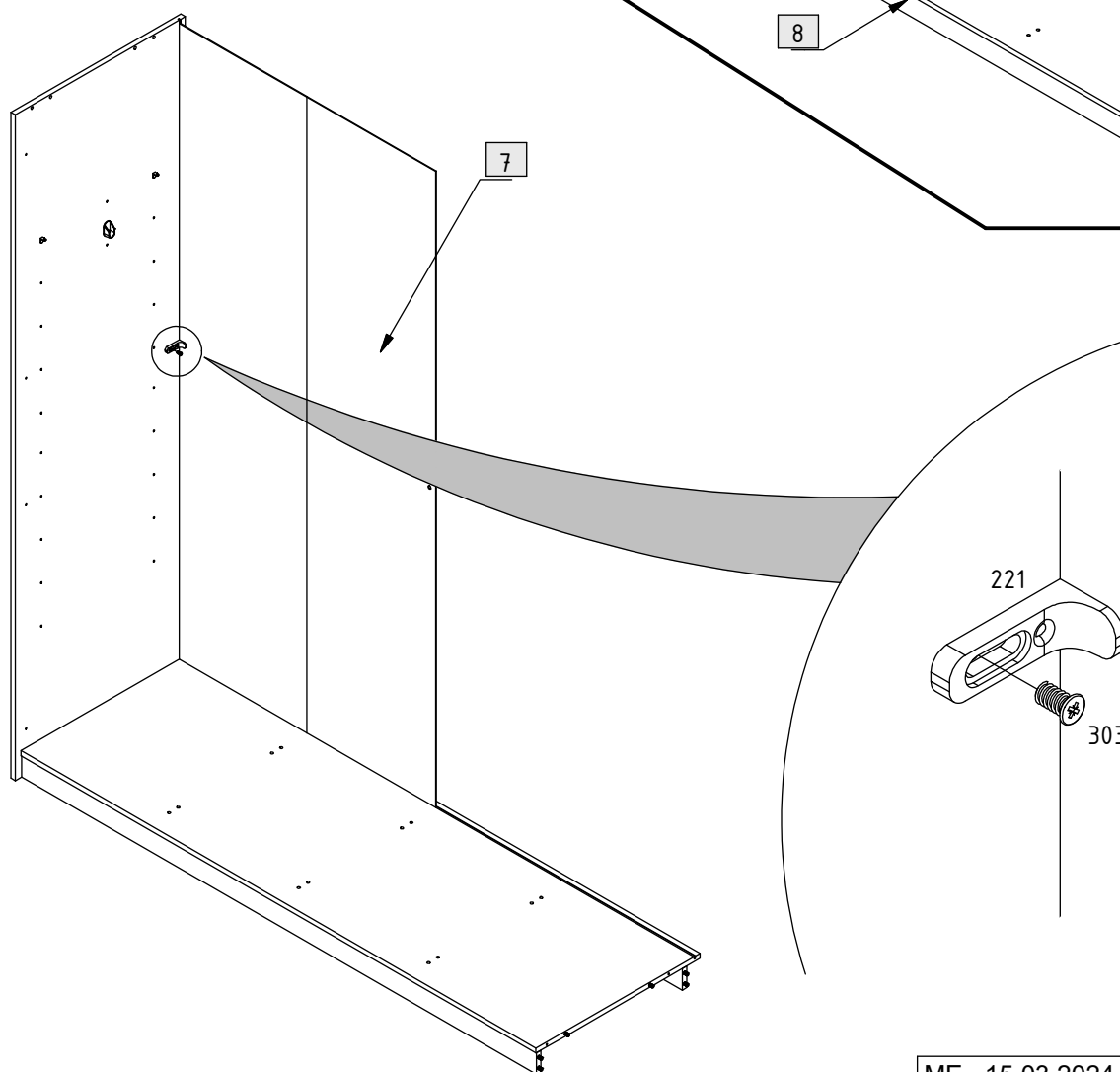
303

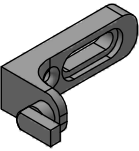
1x



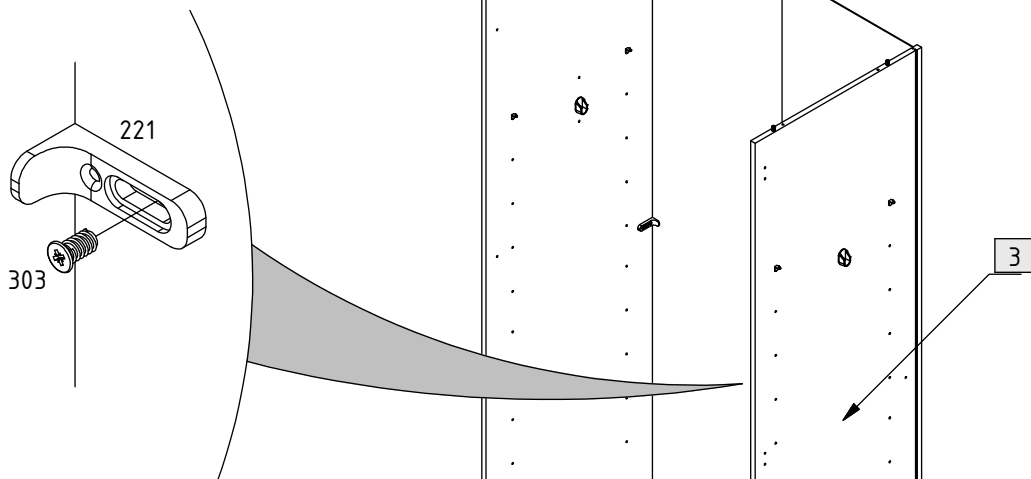
6,3 x 10 mm

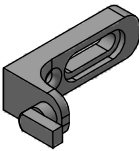
23.



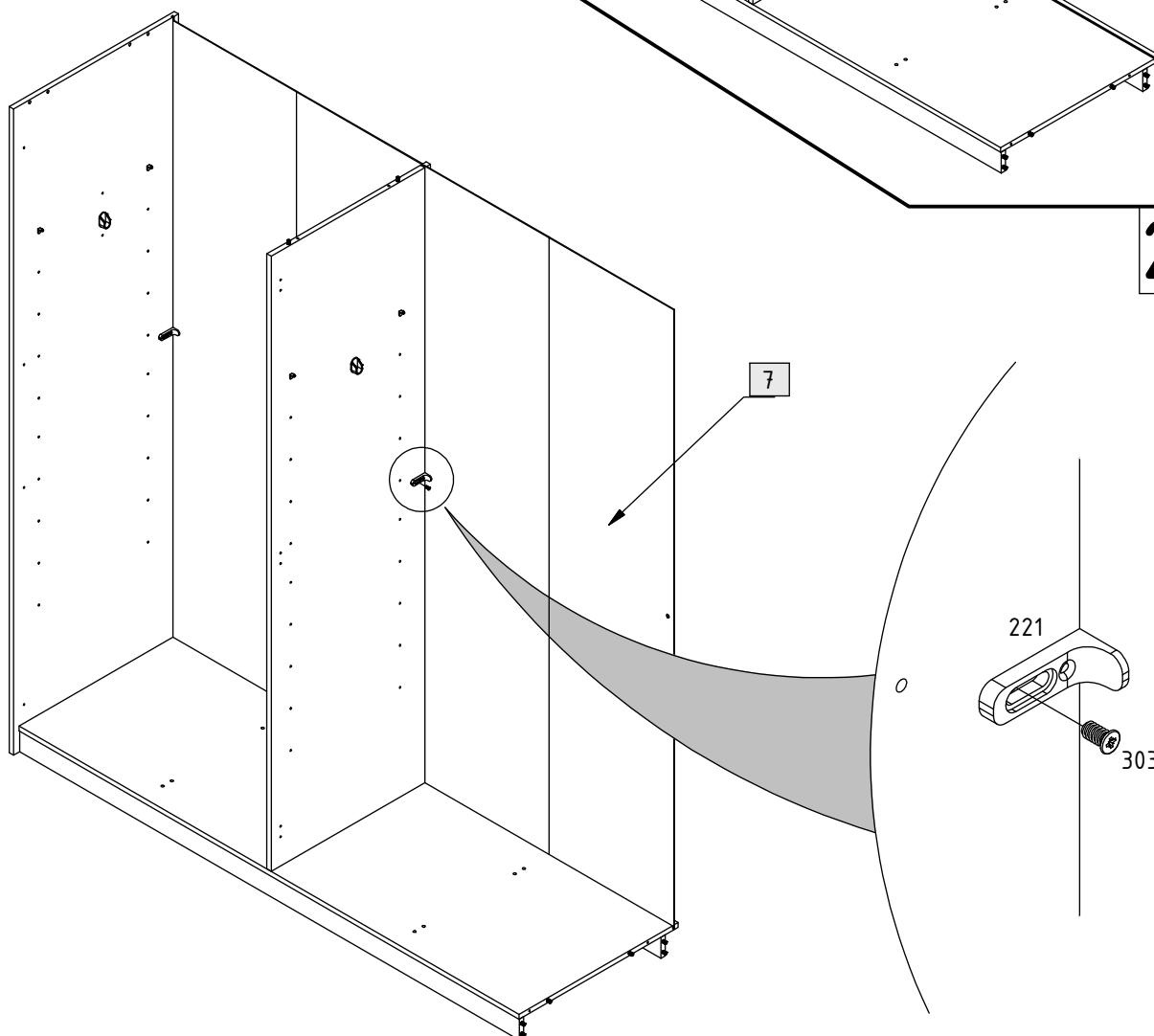
221	303
1x	1x
	
	6,3 x 10 mm

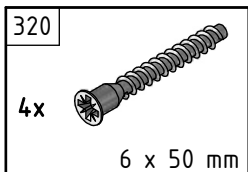
24.



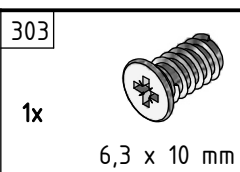
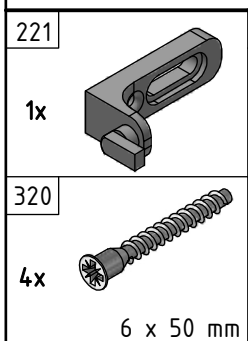
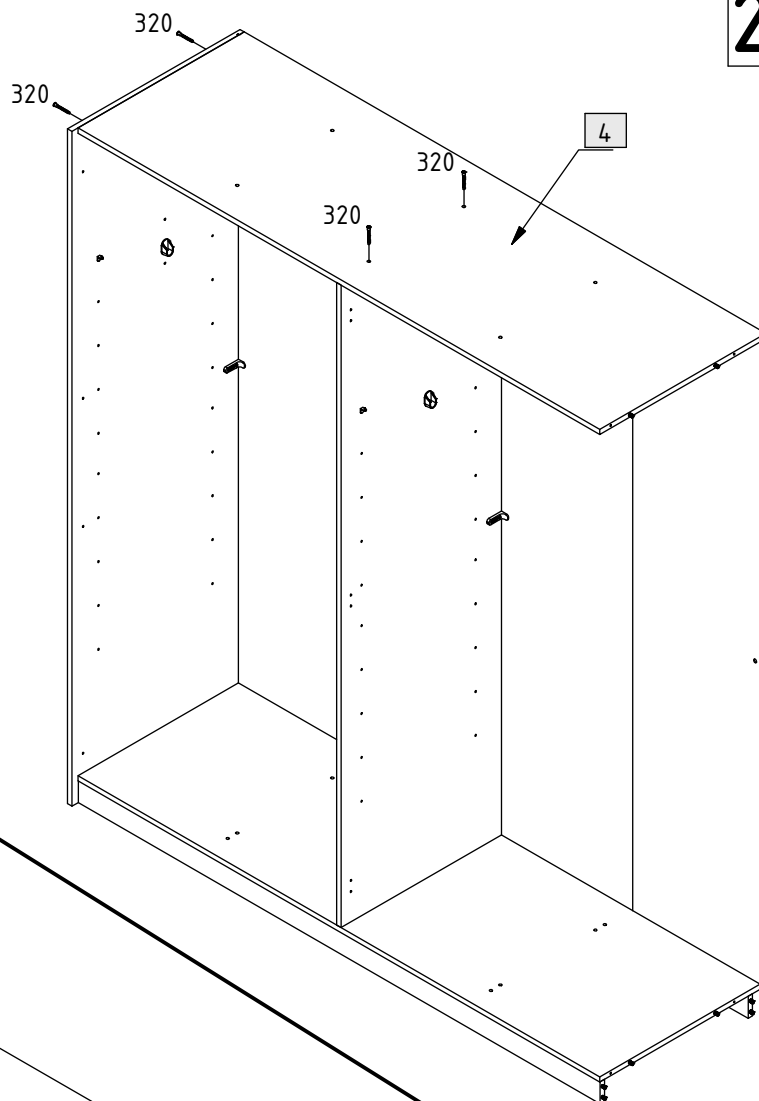
221	303
1x	1x
	
	6,3 x 10 mm

25.

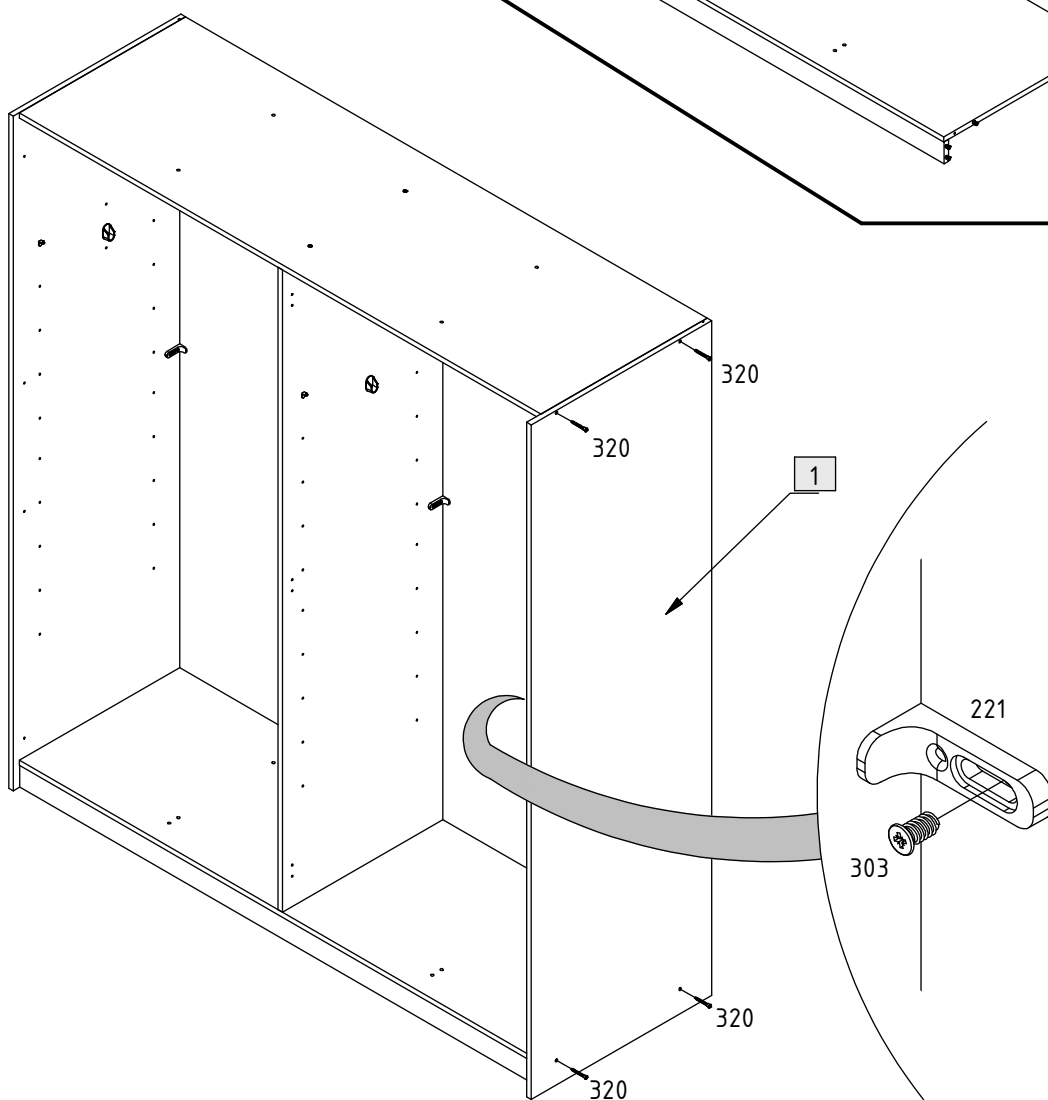




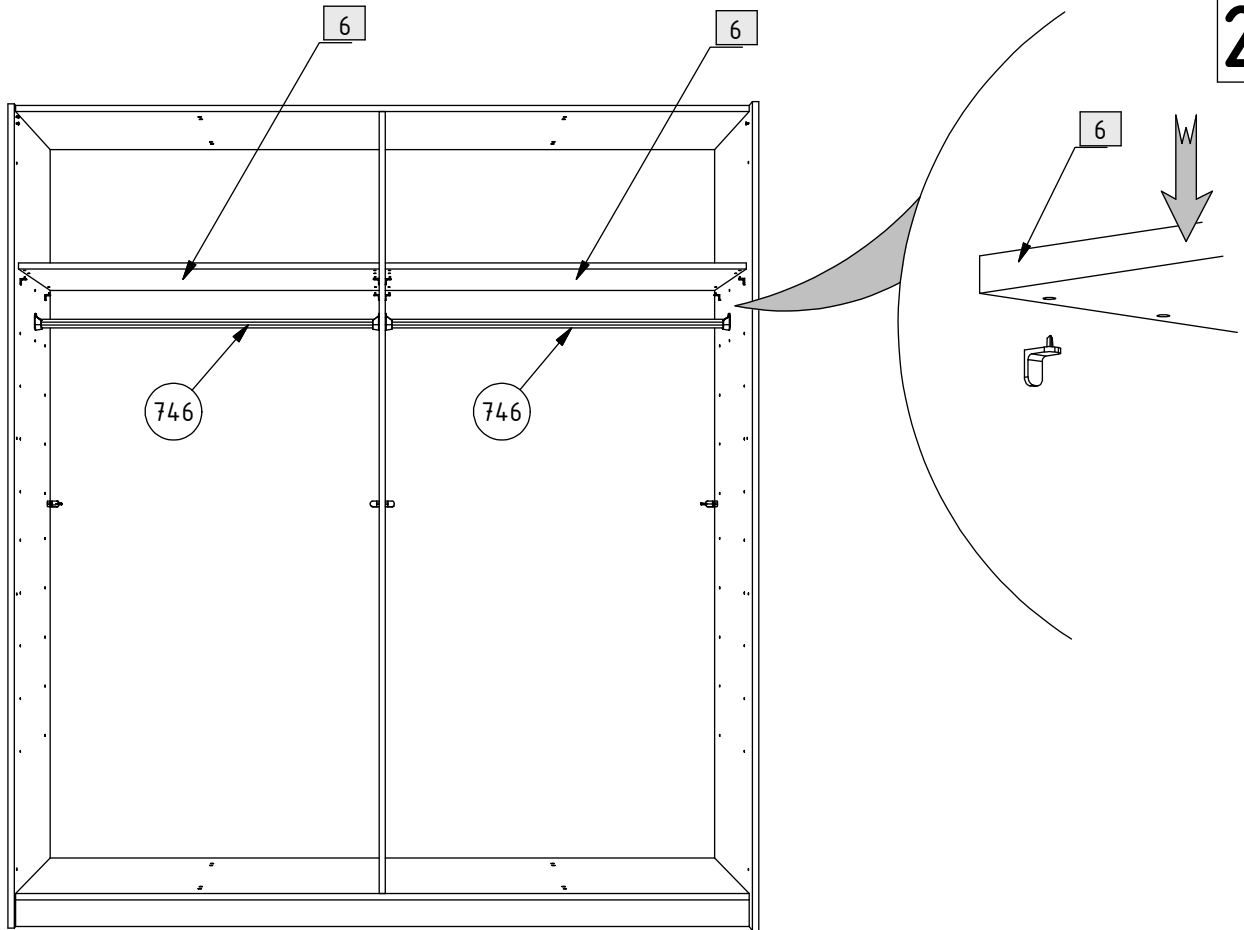
26.



27.



28.



351

4x

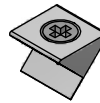


3,5 x 15 mm

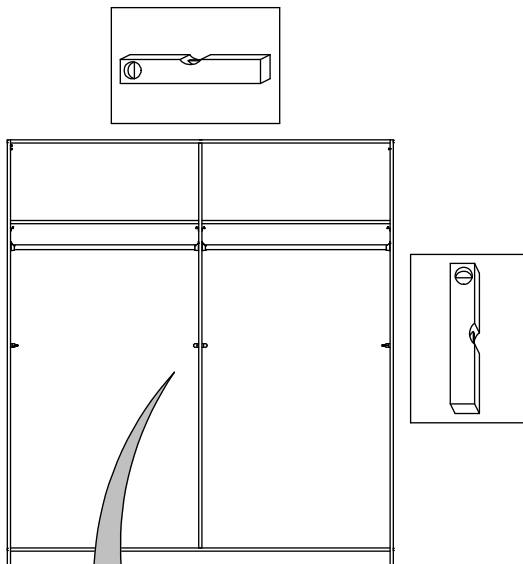
29.

220

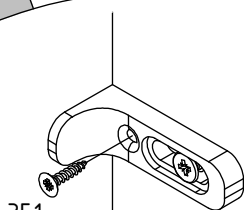
8x



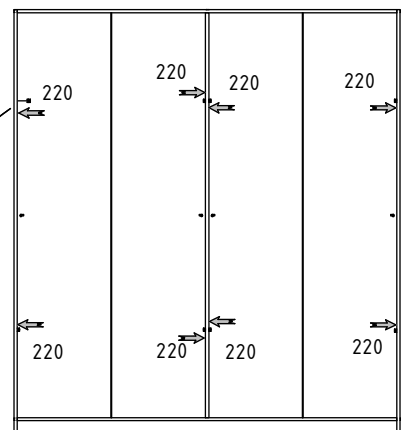
30.



4x



351



8x

220

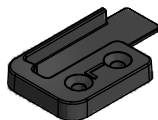
351



4x

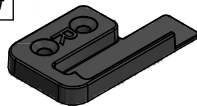
3,5 x 15 mm

886



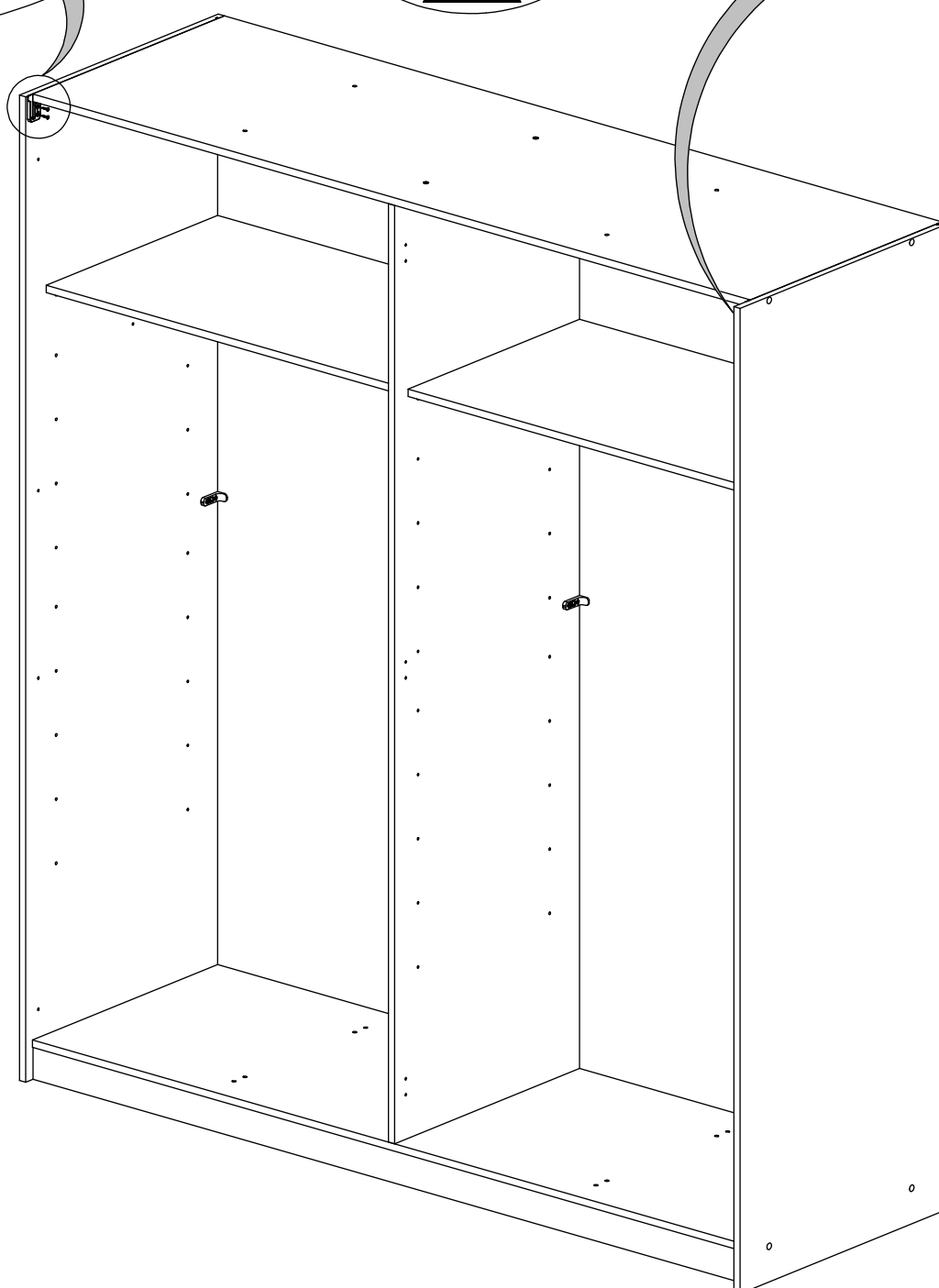
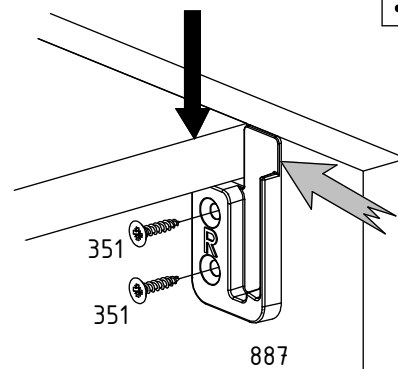
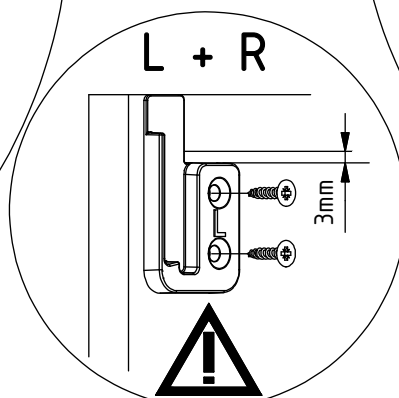
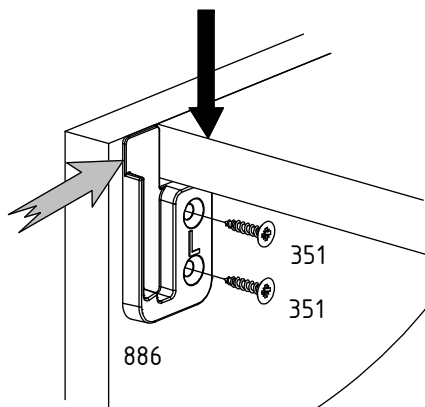
1x

887



1x

31.



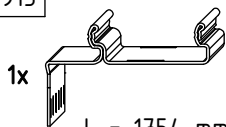
351



12x

3,5 x 15 mm

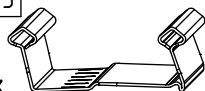
913



1x

L = 1754 mm

915



1x

L = 1756 mm

32.

6x

351

913

351

351

351

351

351

913

351

351

351

915

351

351

351

351

351

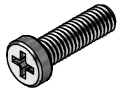
5

915

351

6x

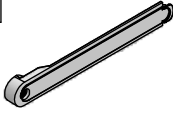
441



2x

M6 x 20 mm

885



2x

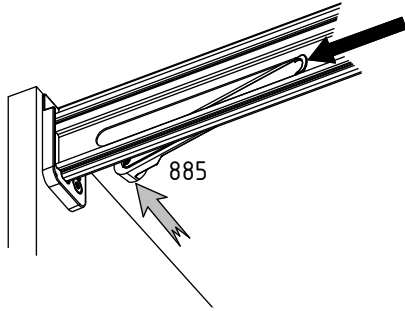
891



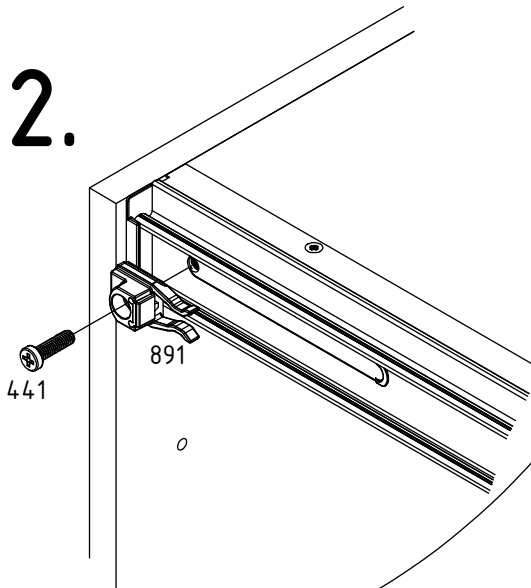
2x

33.

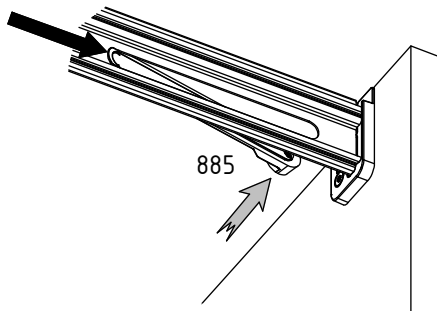
1.



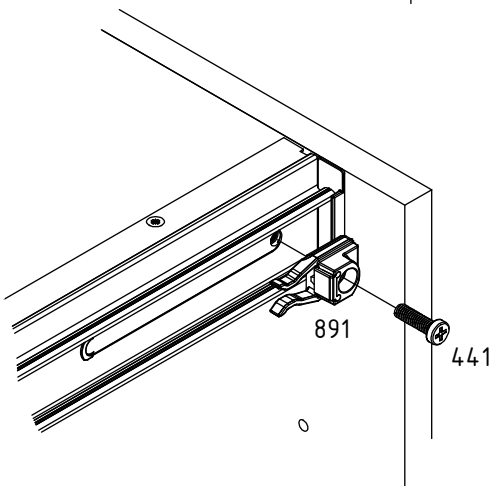
2.



1.



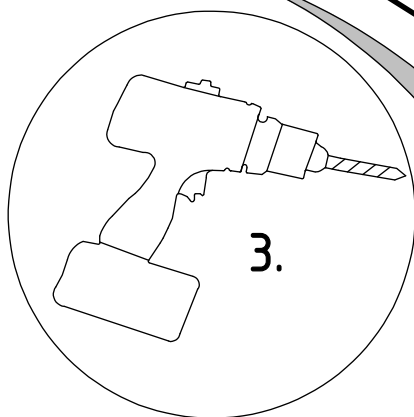
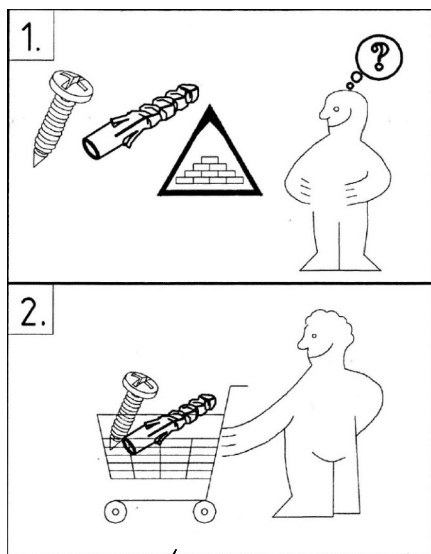
2.



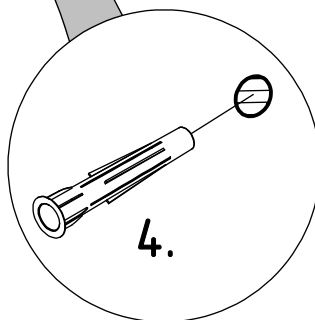


8x

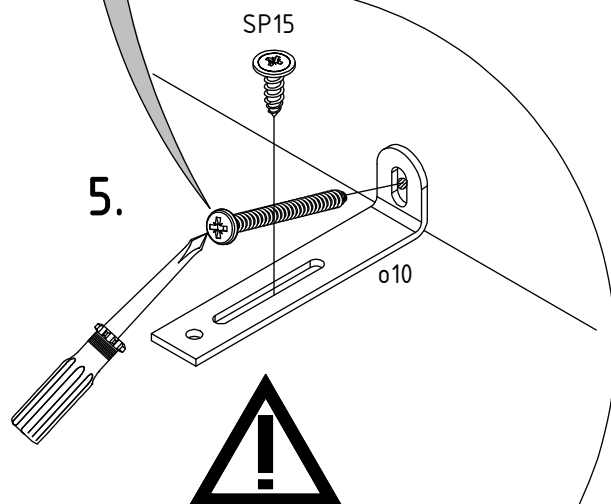
102



3.



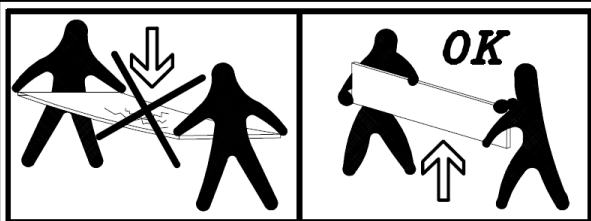
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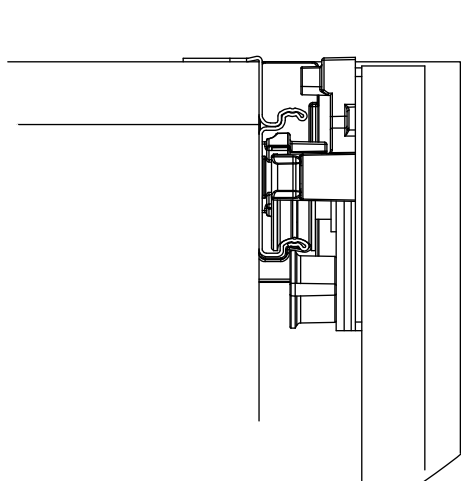
5.

SP15

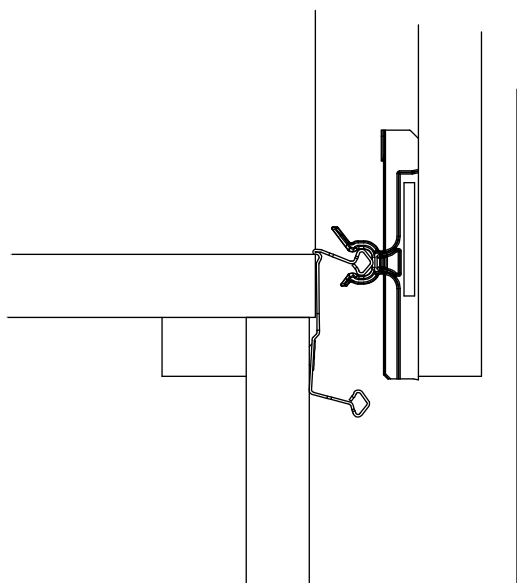
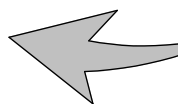
ø10



1.



2.



CLICK

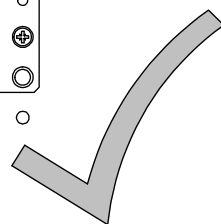
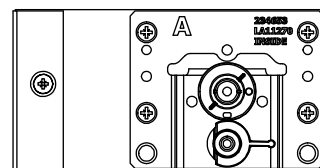
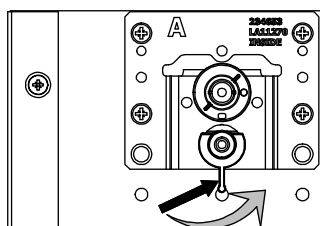


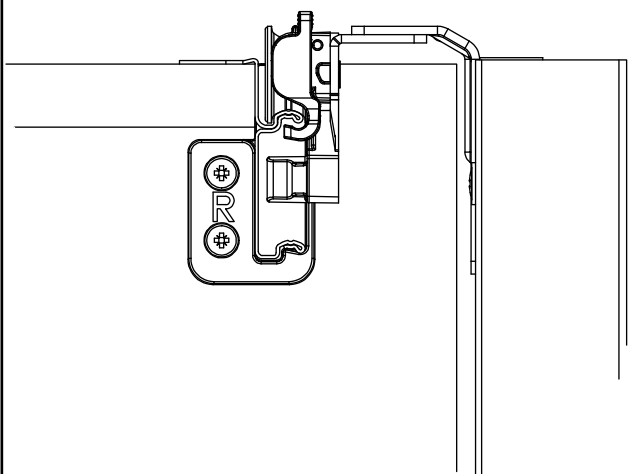
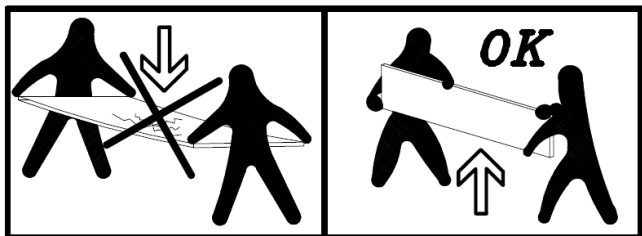
CLICK



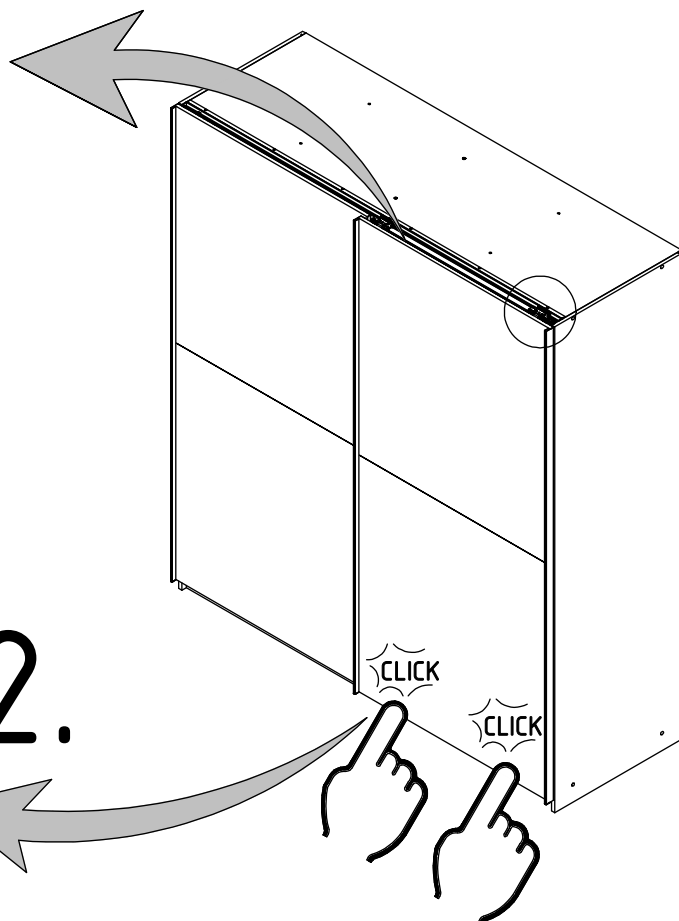
3.

2x

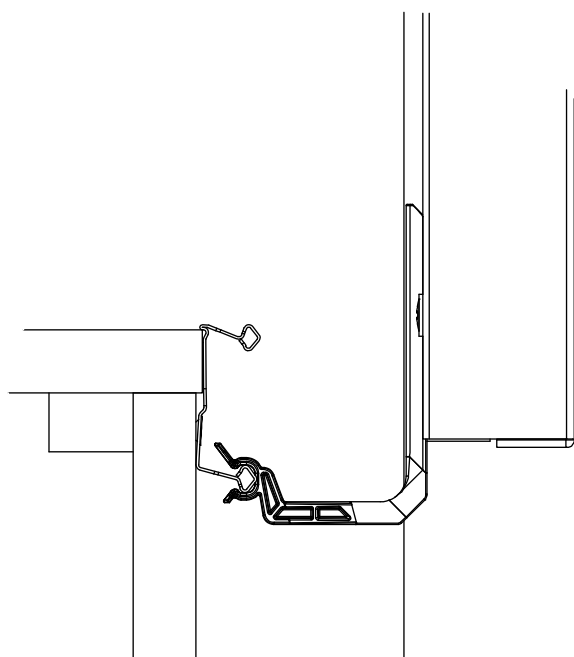




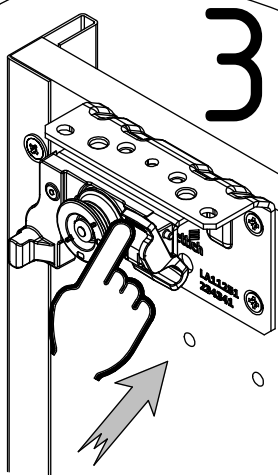
1.



2.



3.



2x

