

F94-SZF2D/170

13450261

24270268/01

24270268/02

24270268/03

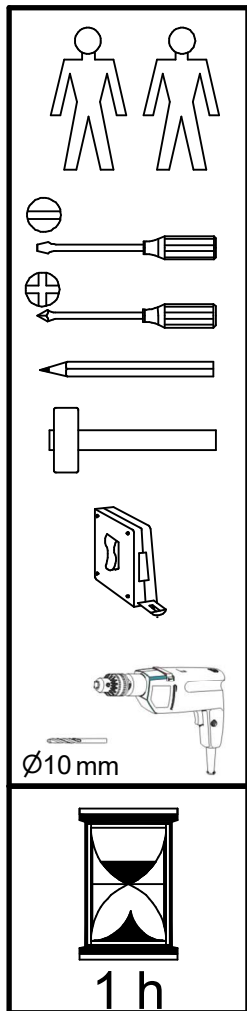
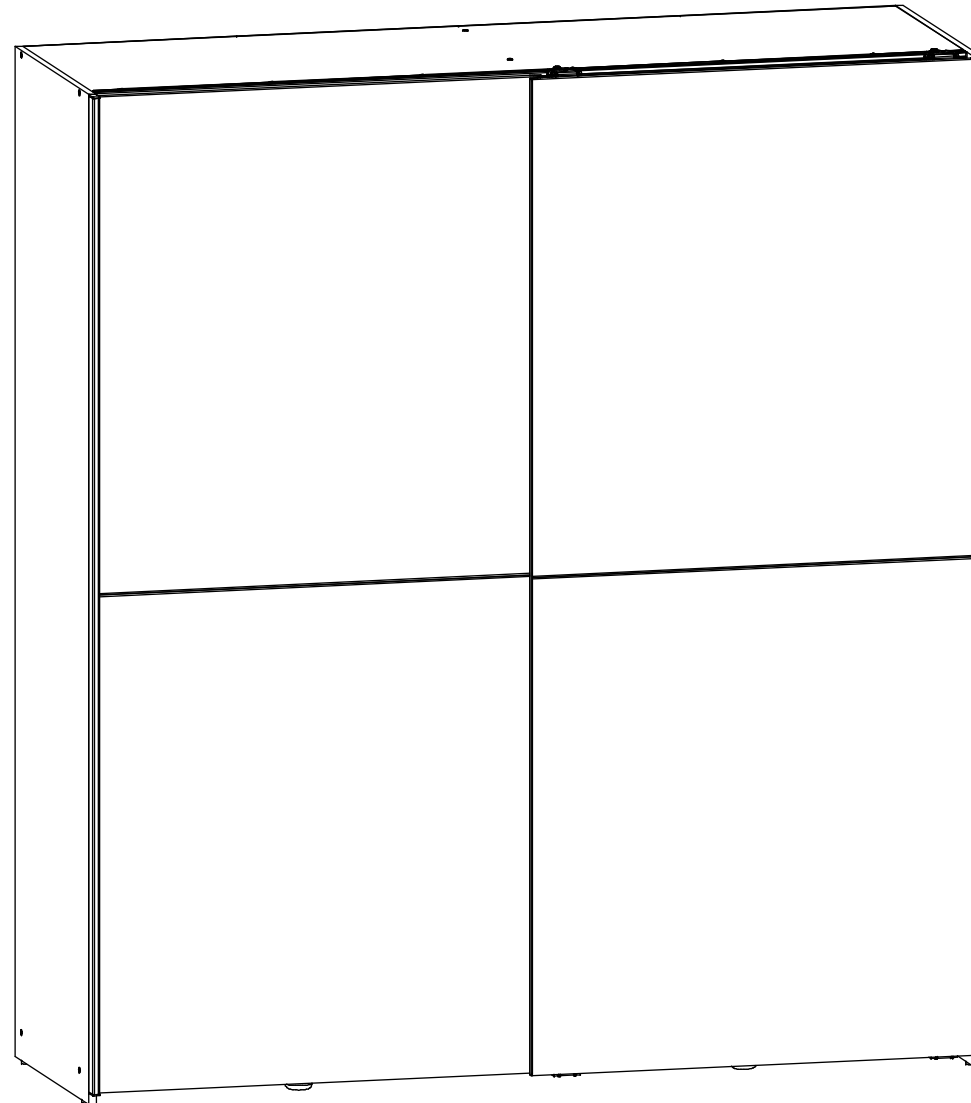
24270288/01

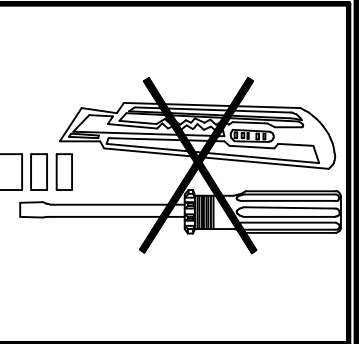
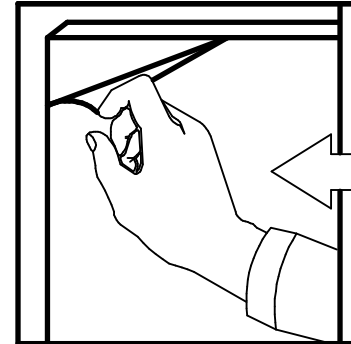
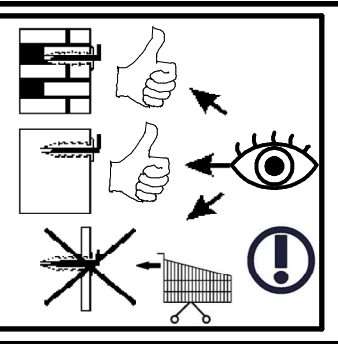
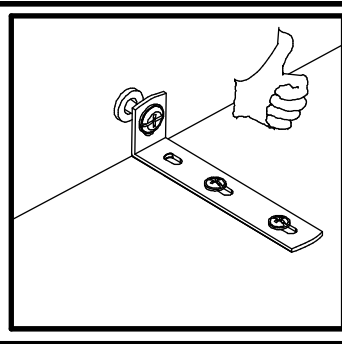
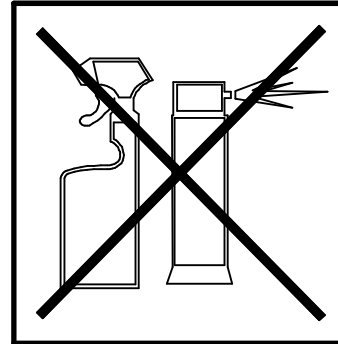
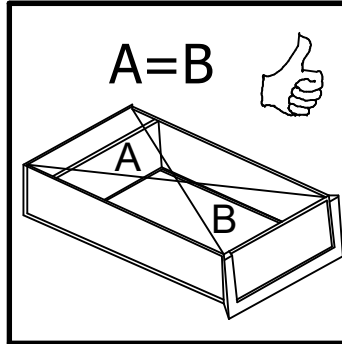
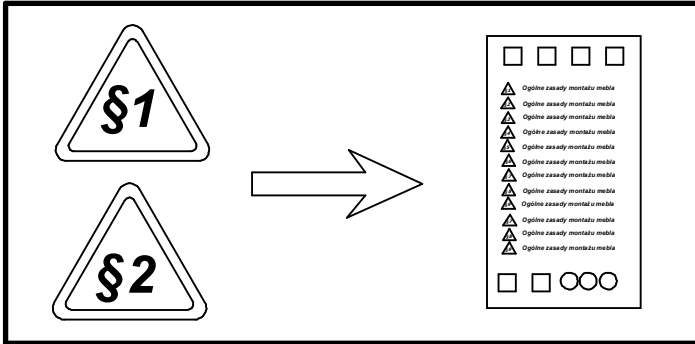
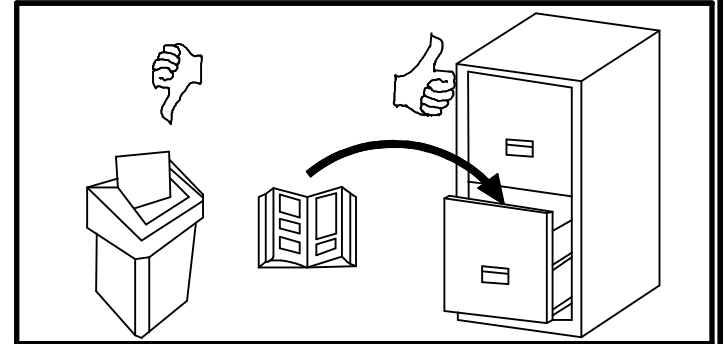
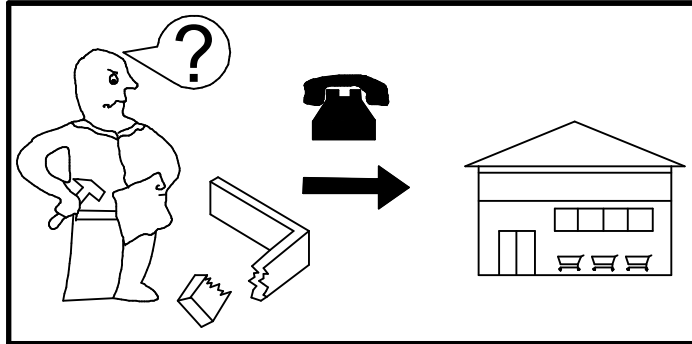
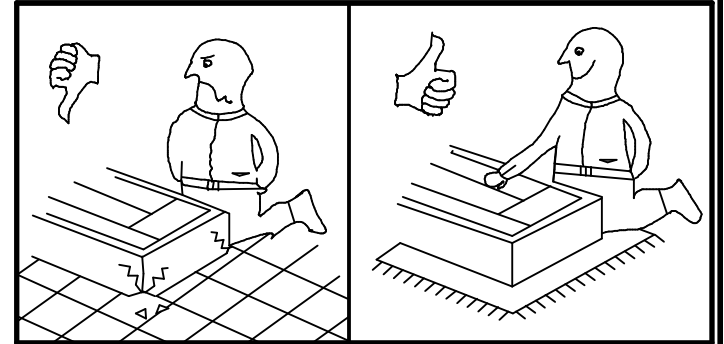
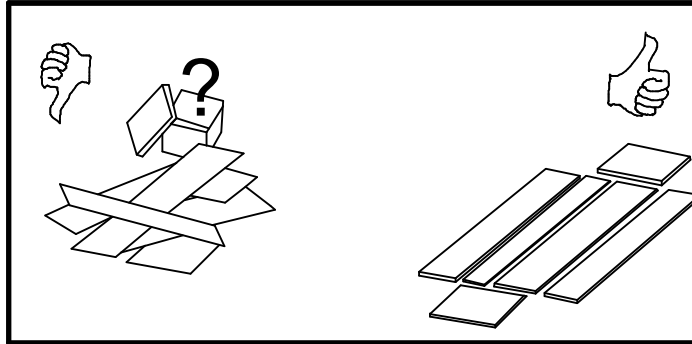
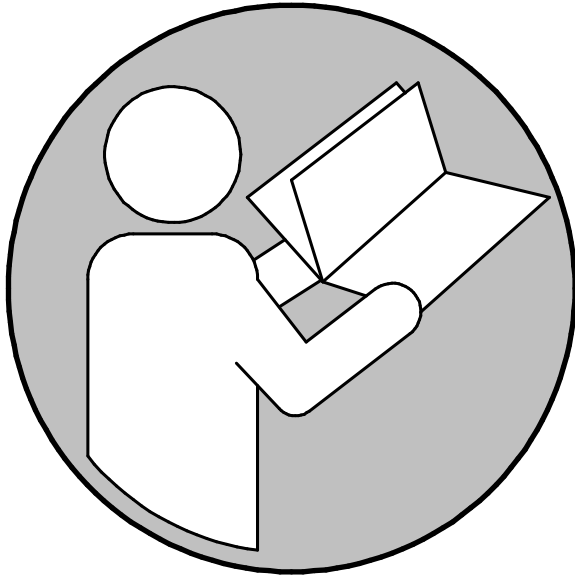
24270288/02

24270288/03

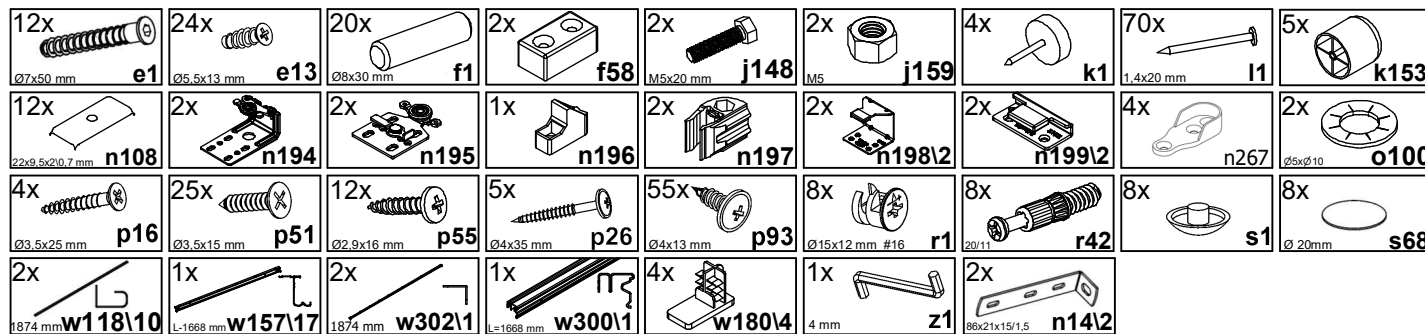
24270288/04

24270288/05

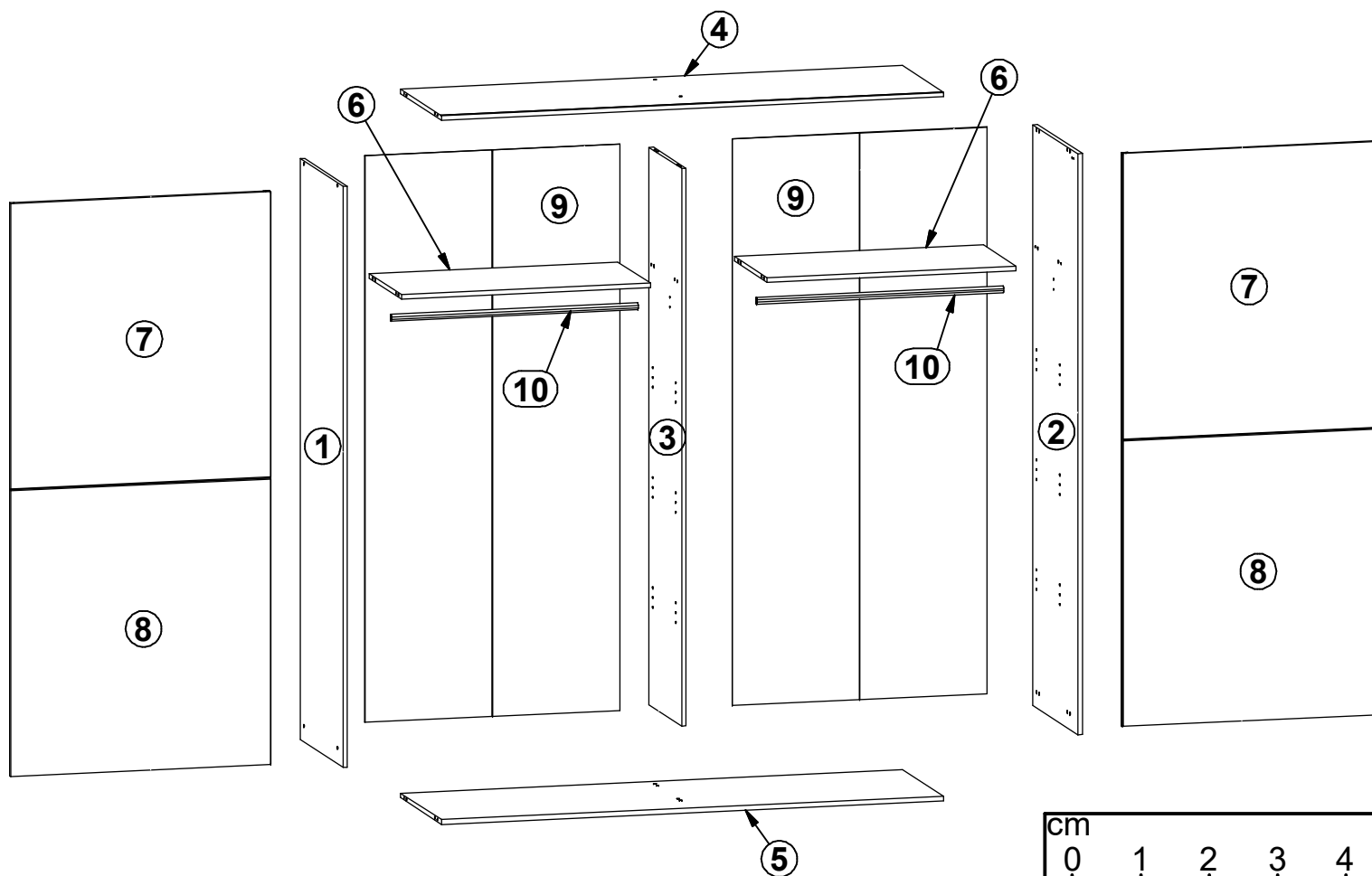


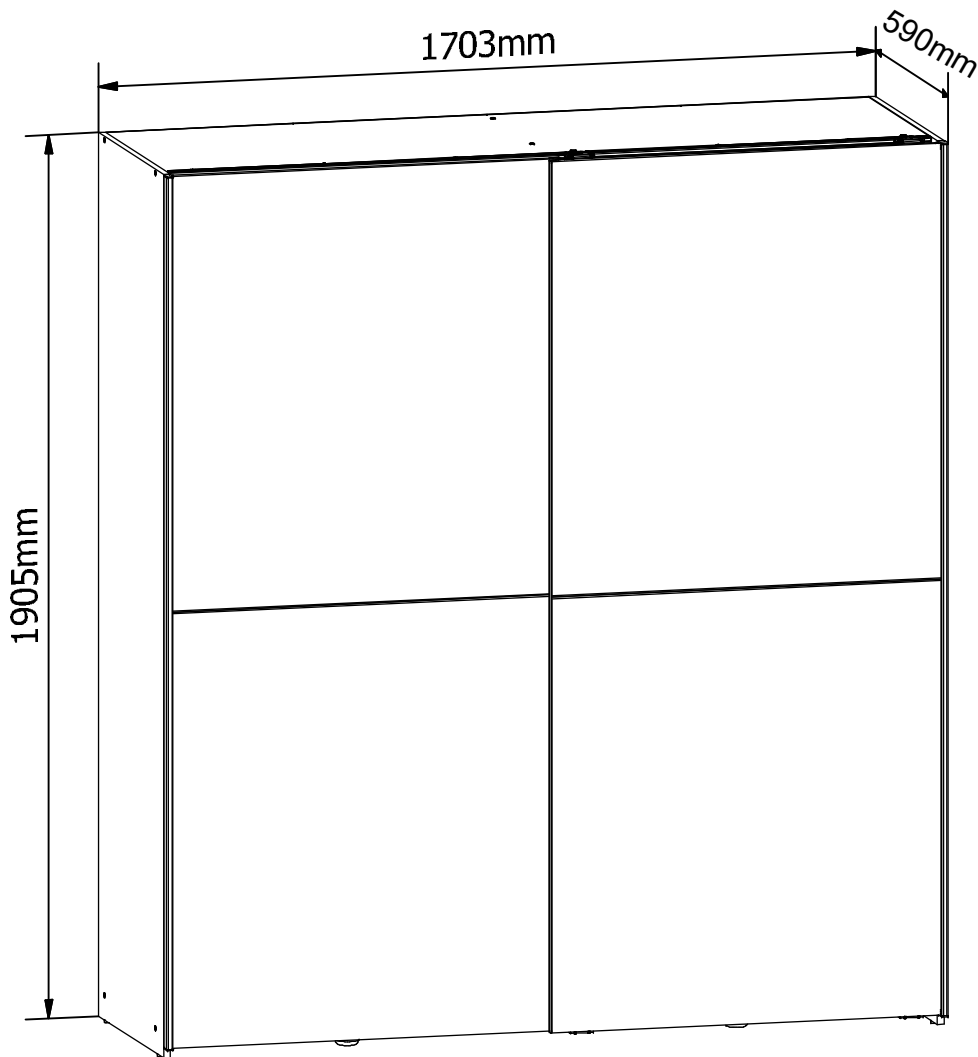
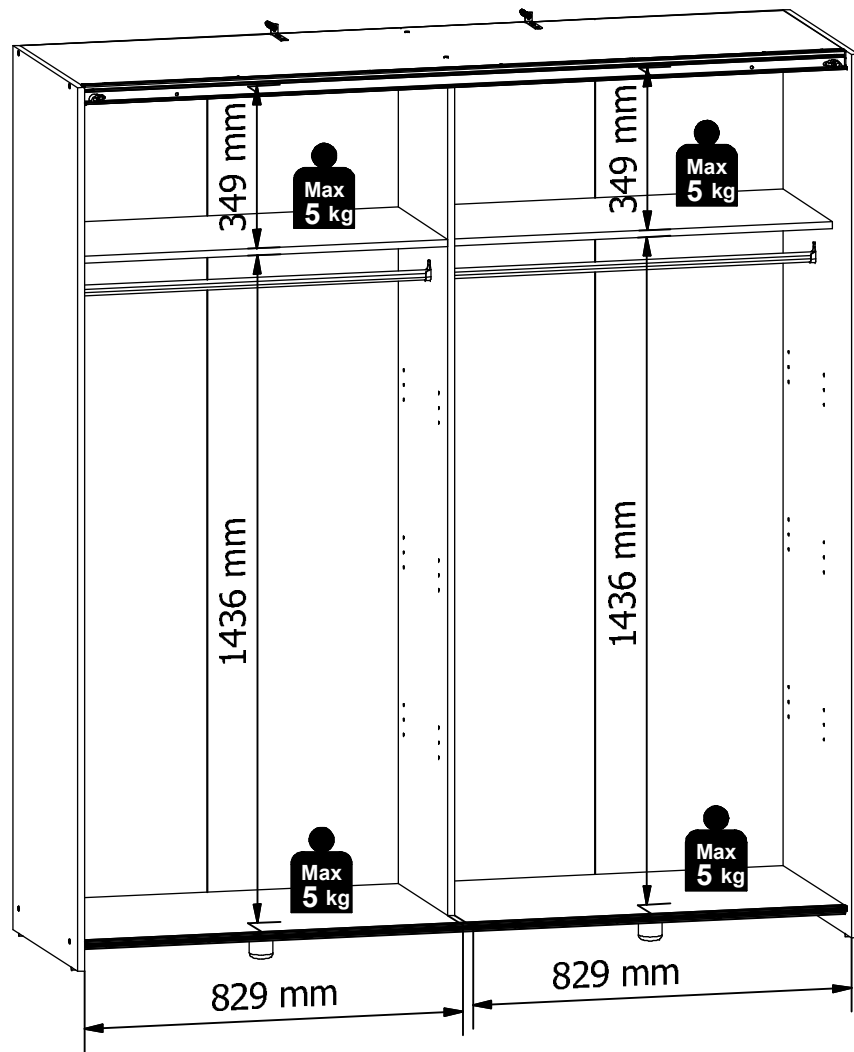


A F94-SZF2D/170

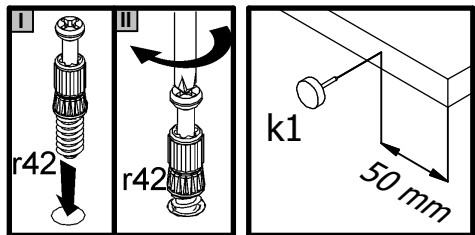
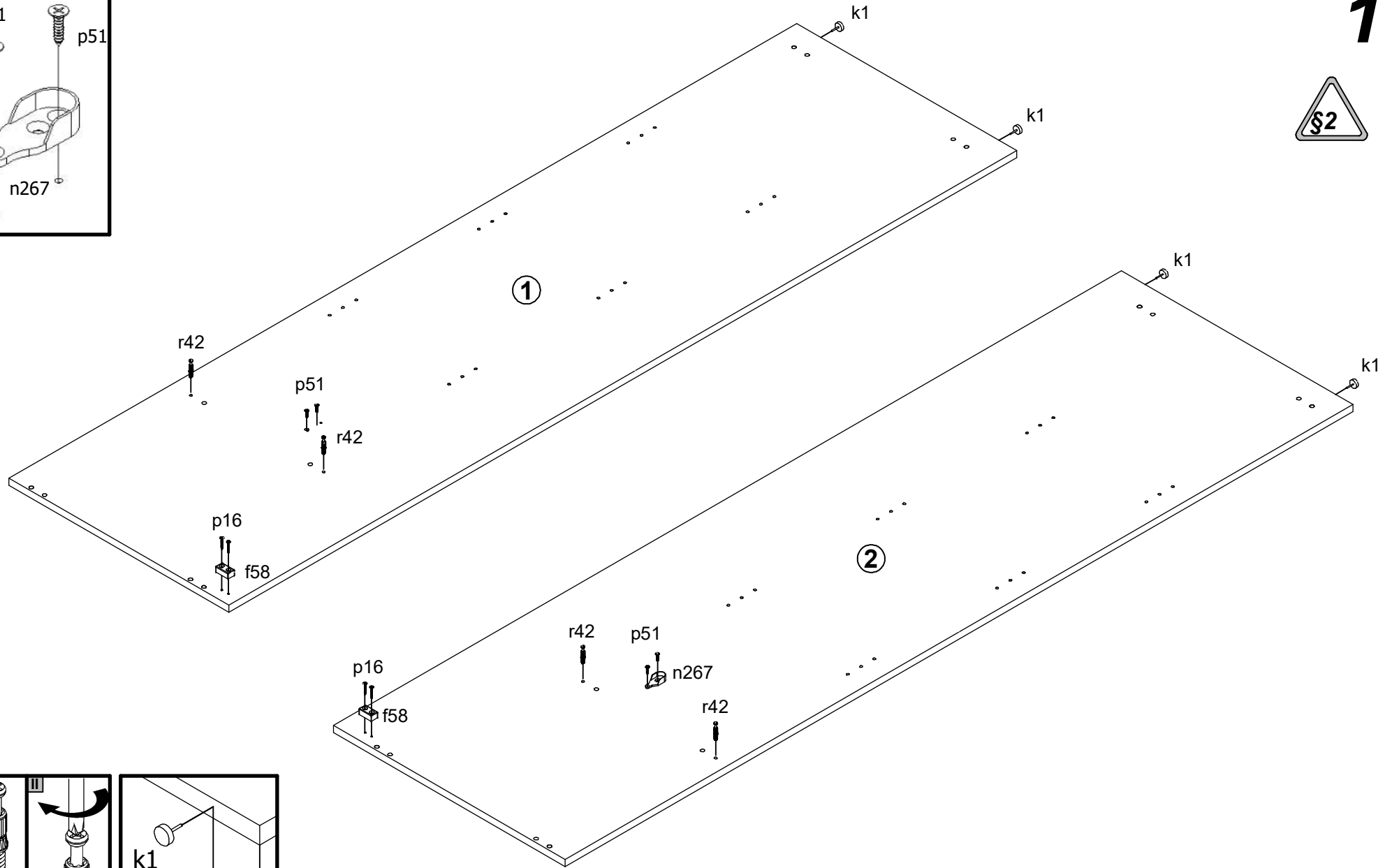
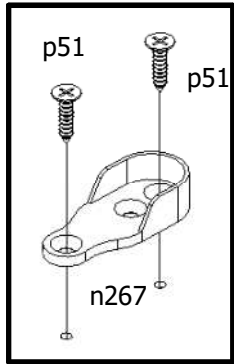








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2	F94-1002	-	1900	559	15	1	1/2
3	F94-1003	-	1824	407	15	1	2/2
4	F94-3001	-	1673	513	15	1	1/2
5	F94-3002	-	1673	513	15	1	1/2
6	F94-3003	-	829	406	15	2	2/2
7	F94-7001	-	865	937	15	2	2/2
8	F94-7002	-	865	937	15	2	2/2
9	F94-9301	-	1853	849	2,5	2	1/2
10	dr-822	-	822	22	15	2	1/2

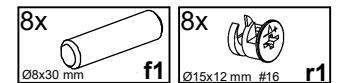
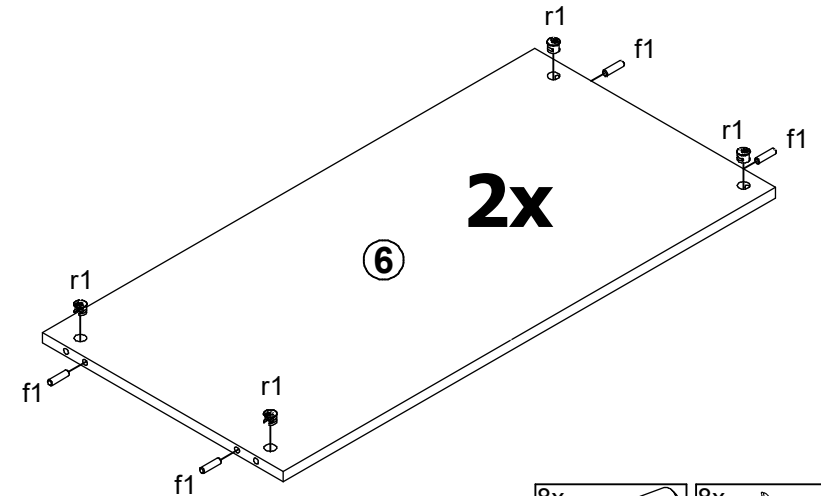
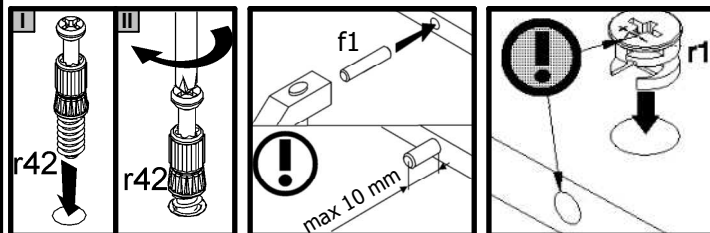
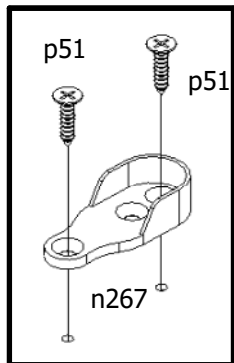
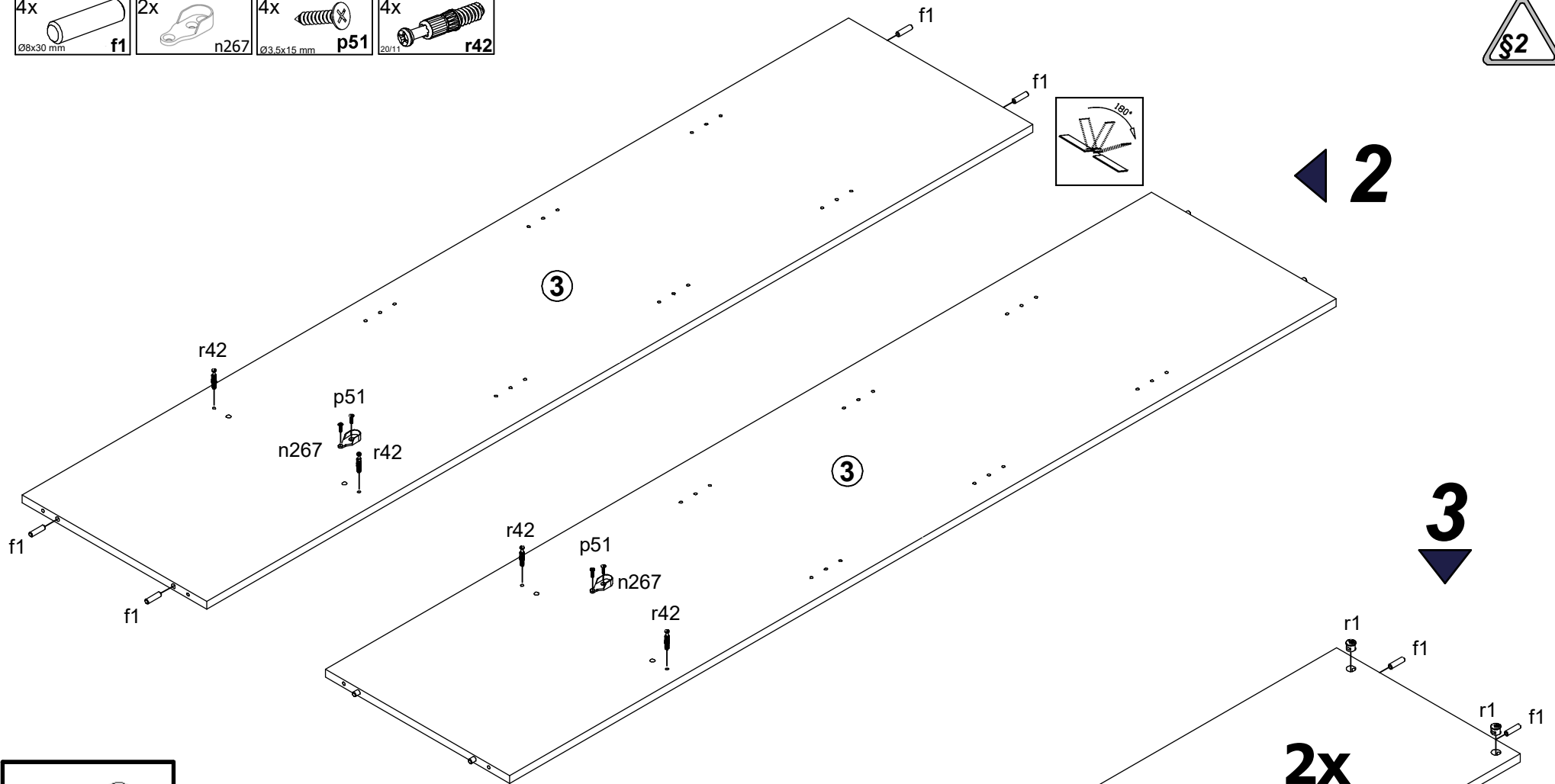
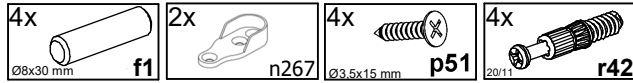


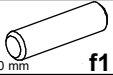
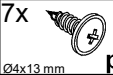



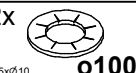



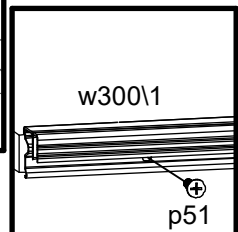
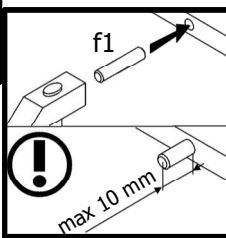
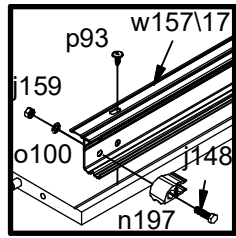
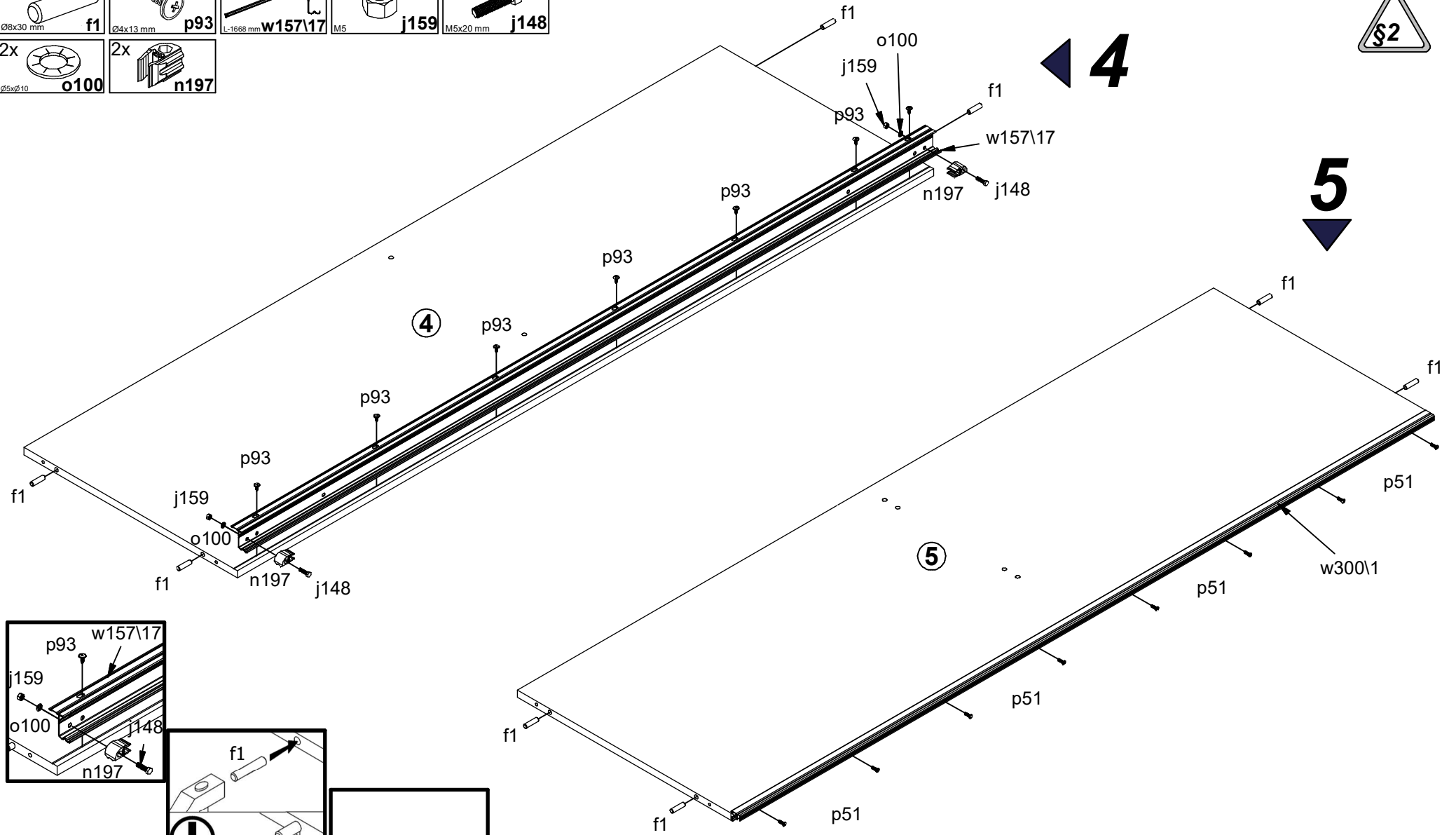
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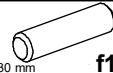




- 2x  **f58**
- 4x  **k1**
- 2x  **n267**
- 4x  **p16**
Ø3.5x25 mm
- 4x  **p51**
Ø3.5x15 mm
- 4x  **r42**
20/11

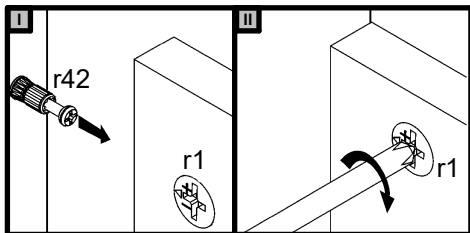
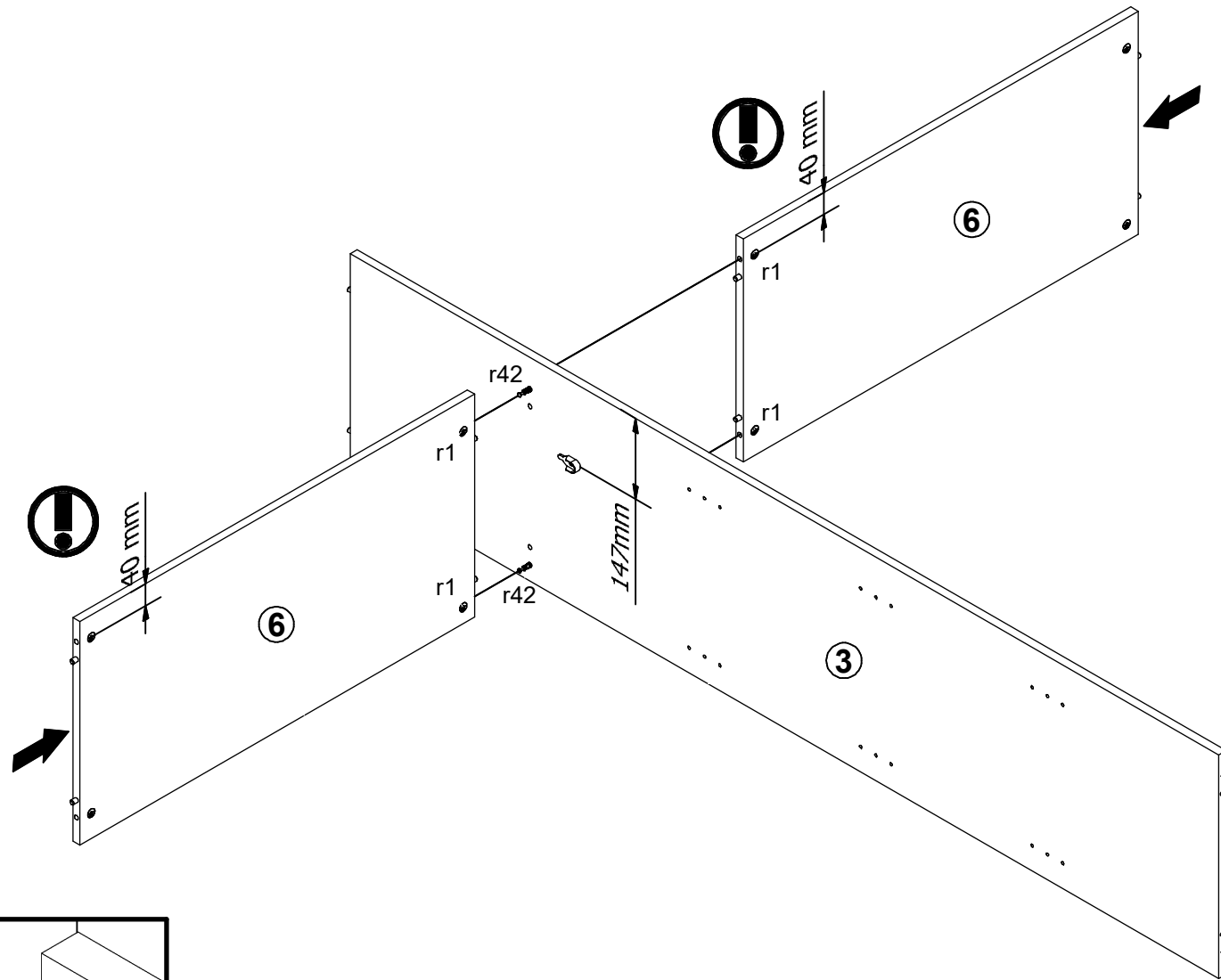


- 4x  $\varnothing 8 \times 30$ mm **f1**
- 7x  $\varnothing 4 \times 13$ mm **p93**
- 1x  $L=1668$ mm **w157\17**
- 2x  M5 **j159**
- 2x  M5 $\times 20$ mm **j148**
- 2x  $\varnothing 25 \times \varnothing 10$ **p100**
- 2x  **n197**

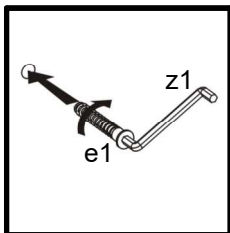
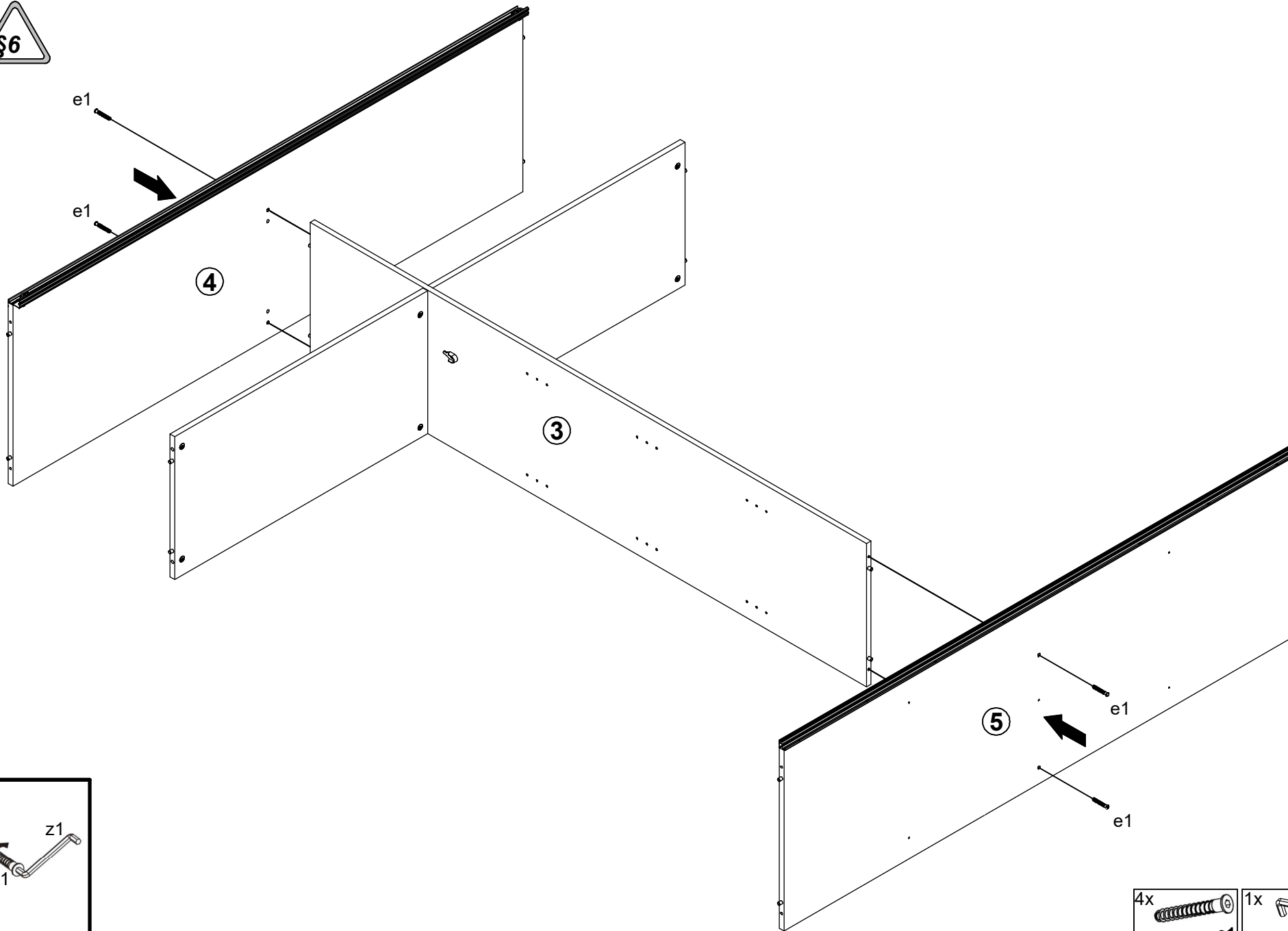




- 4x  $\varnothing 8 \times 30$ mm **f1**
- 8x  $\varnothing 3,5 \times 15$ mm **p51**
- 1x  $L=1668$ mm **w300\1**

6 

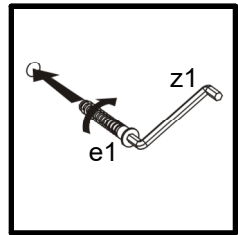
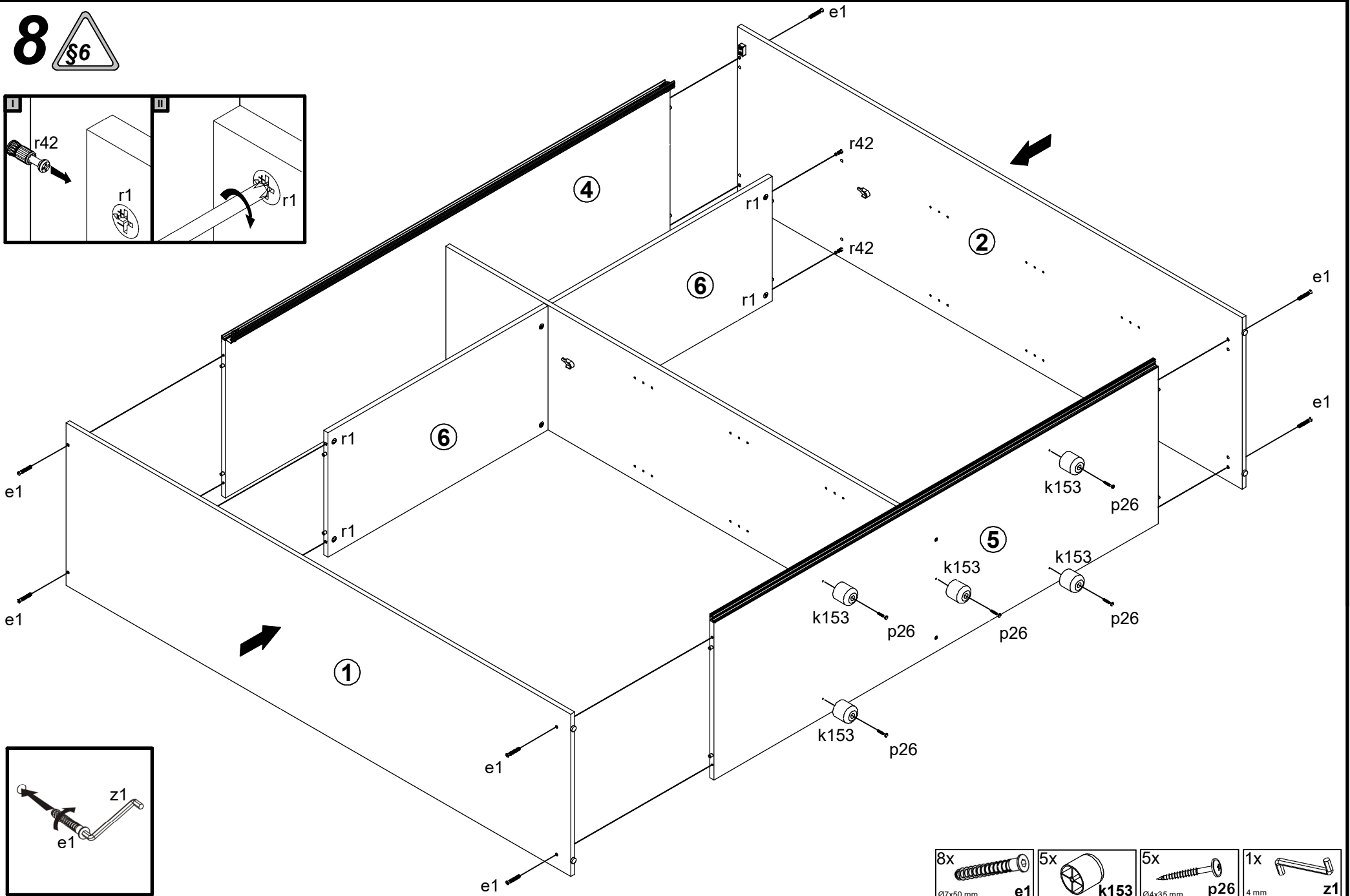
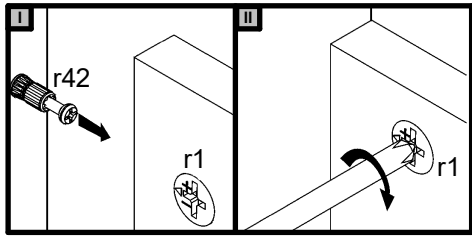






7 



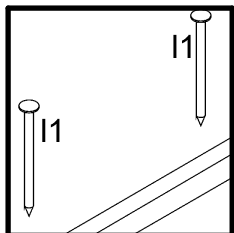
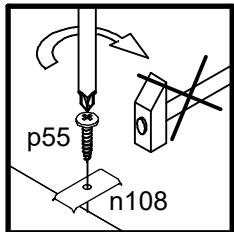
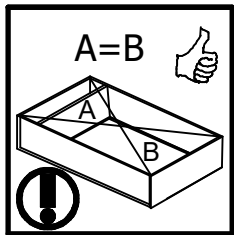
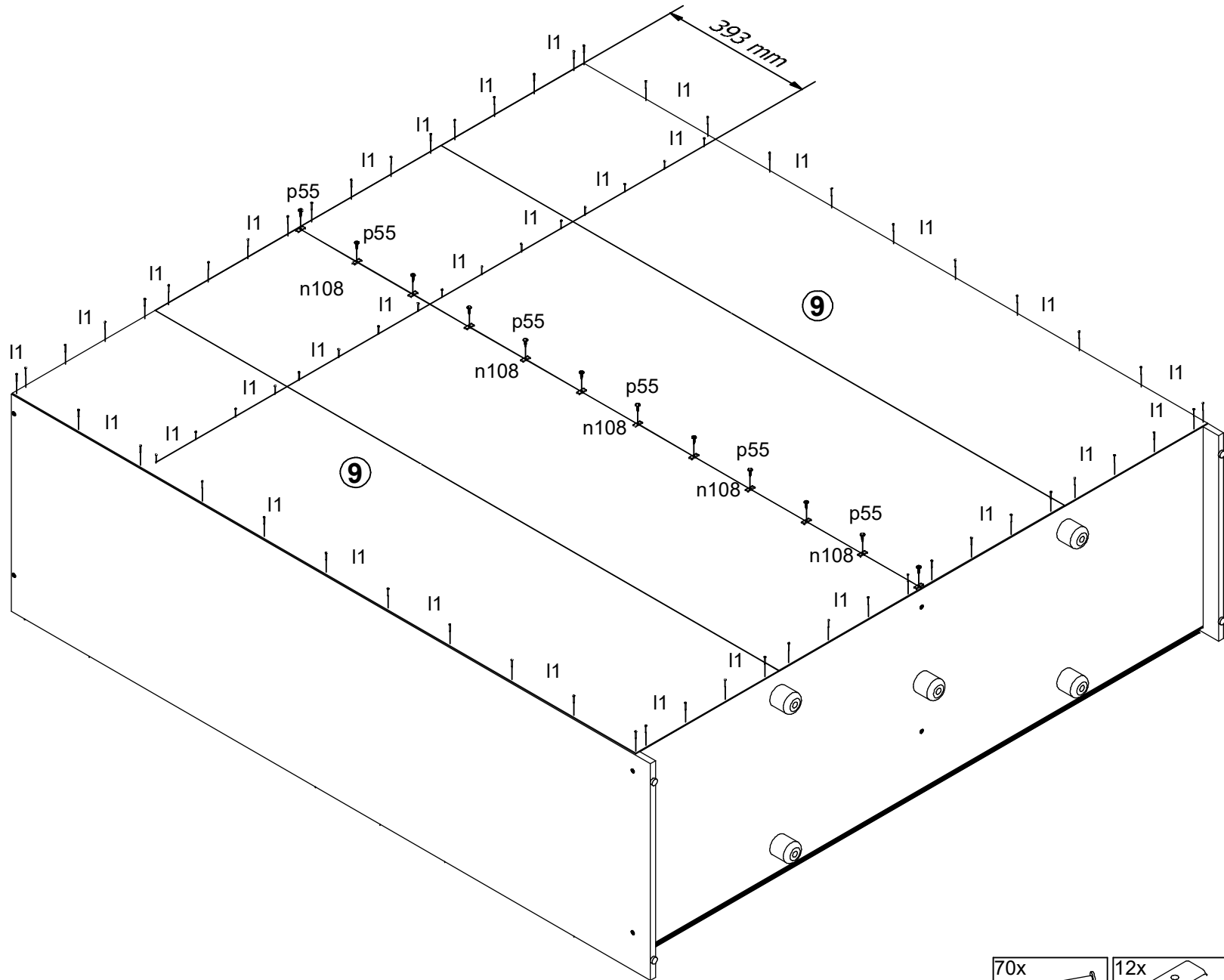
4x		1x	
	Ø7x50 mm	e1	4 mm z1




8 



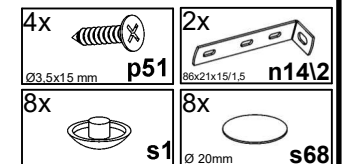
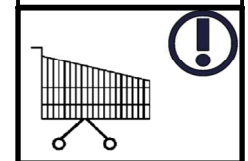
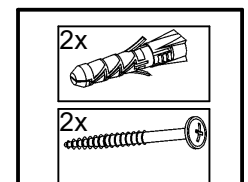
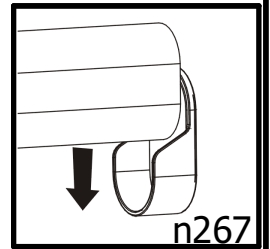
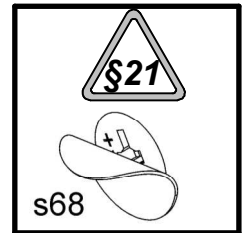
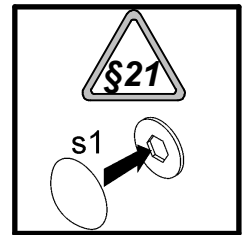
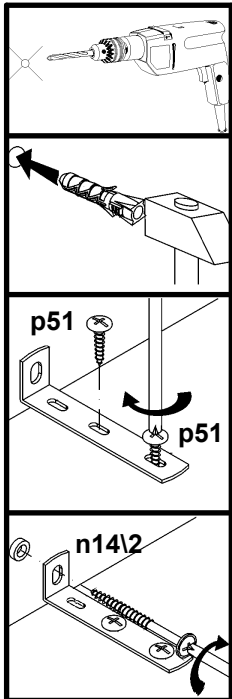
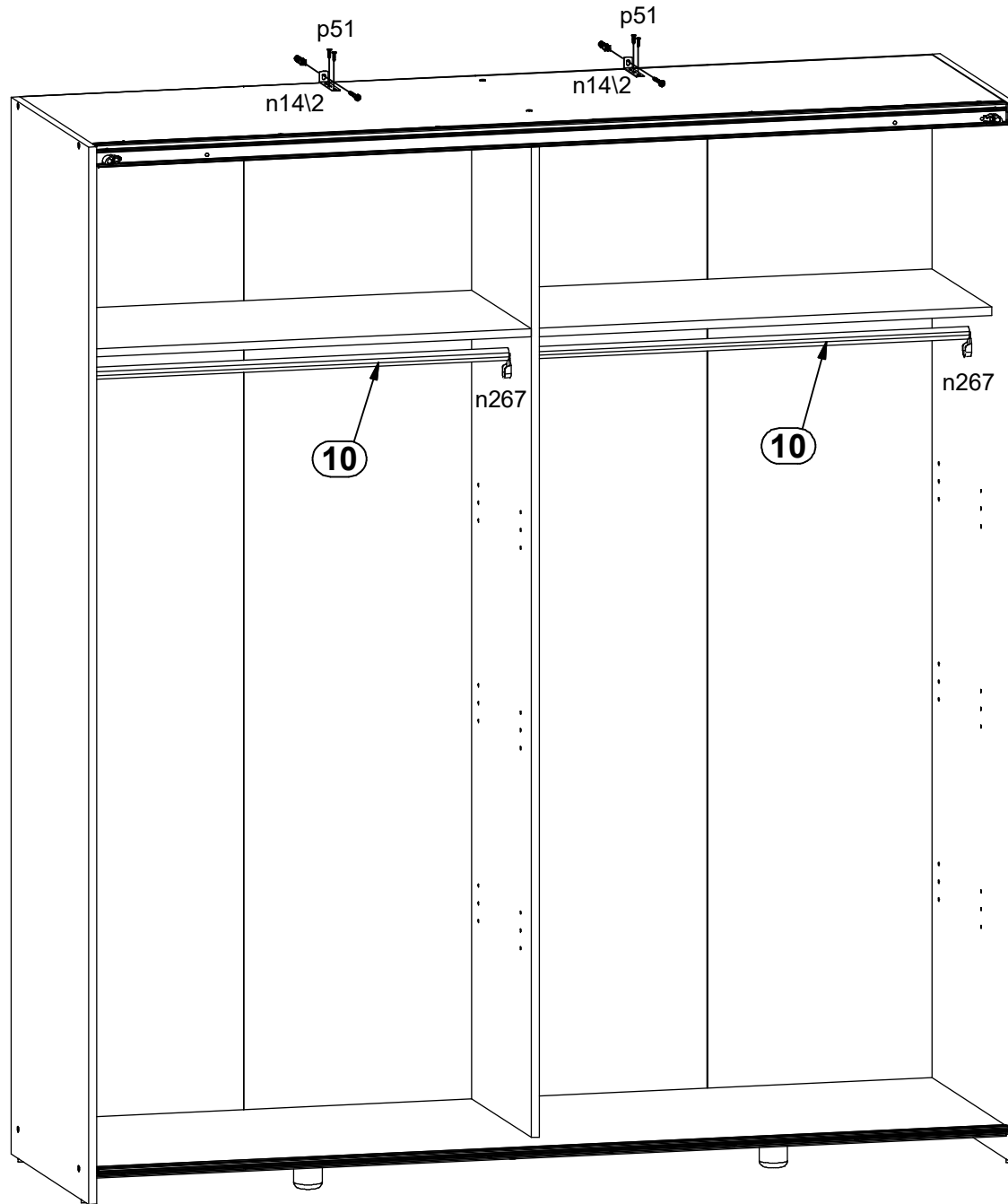
- | | | | |
|--|---|---|--|
| 8x

Ø7x50 mm e1 | 5x

k153 | 5x

Ø4x35 mm p26 | 1x

4 mm z1 |
|--|---|---|--|

9 

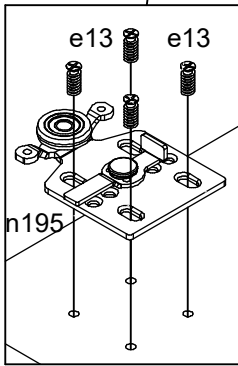
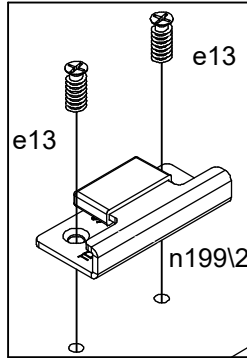
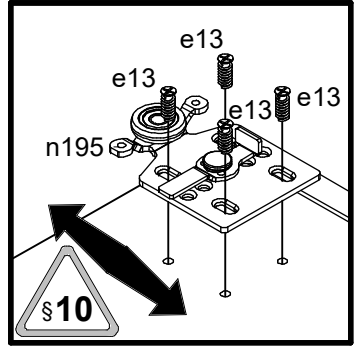
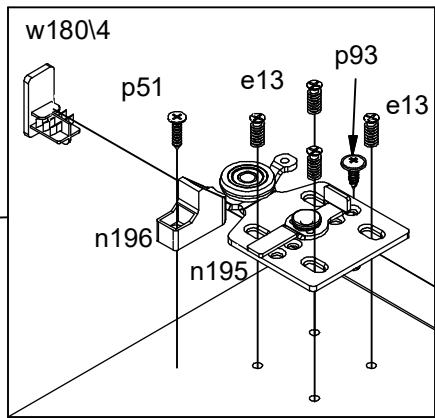
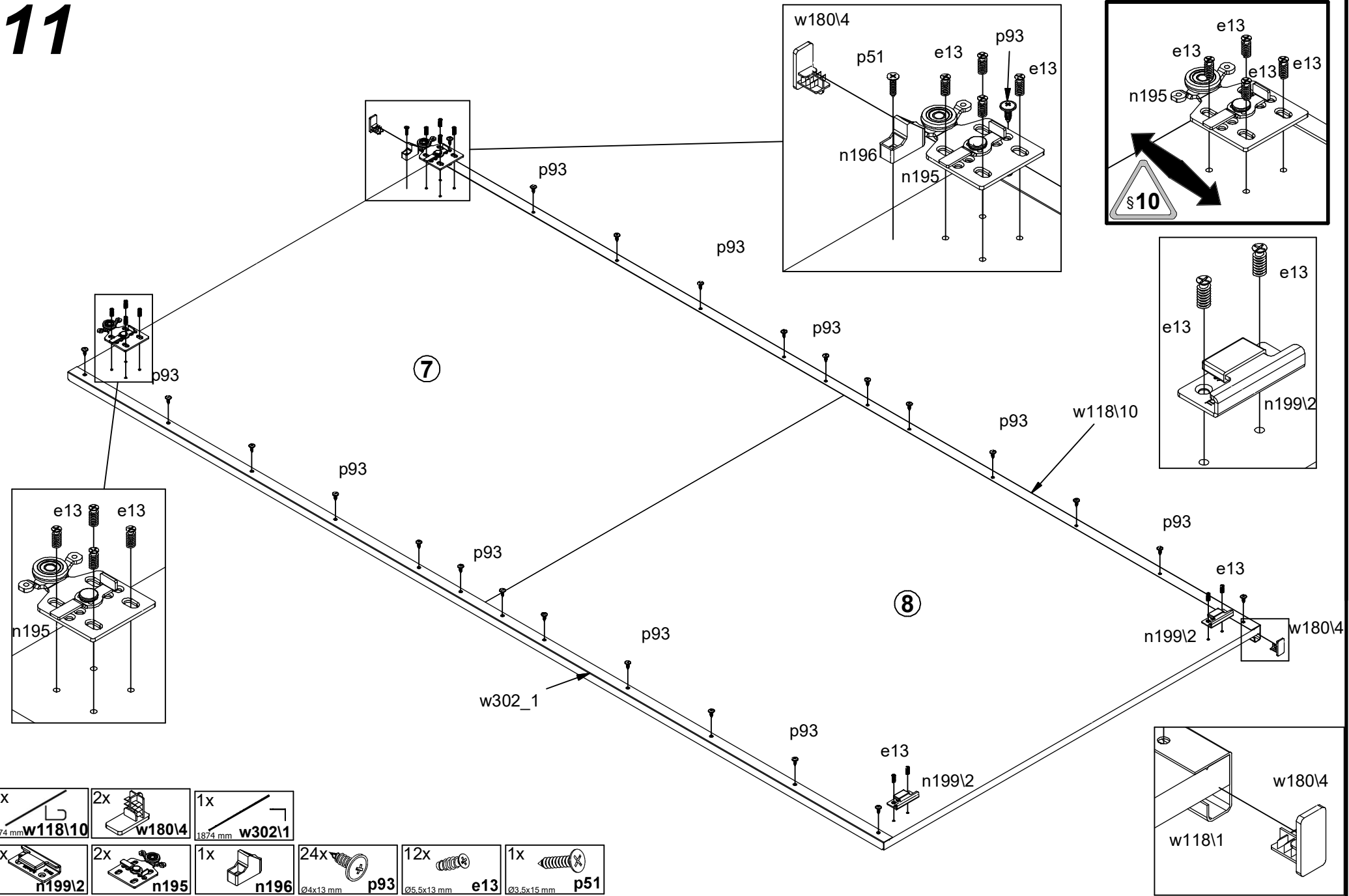


- | | | |
|---|--|---|
| <p>70x
1,4x20 mm</p>  <p>l1</p> | <p>12x
22x9,5x20,7 mm</p>  <p>n108</p> | <p>12x
Ø2,9x16 mm</p>  <p>p55</p> |
|---|--|---|

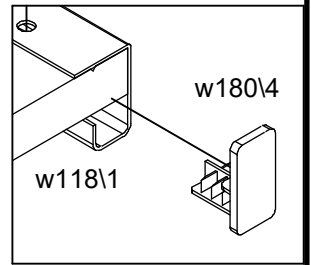
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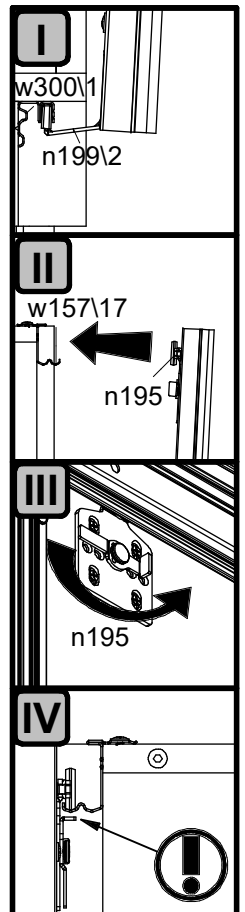
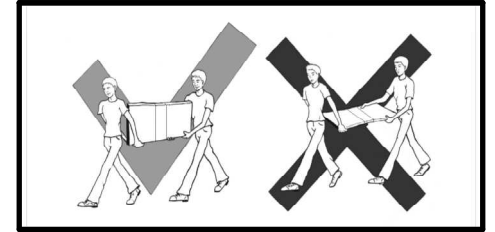
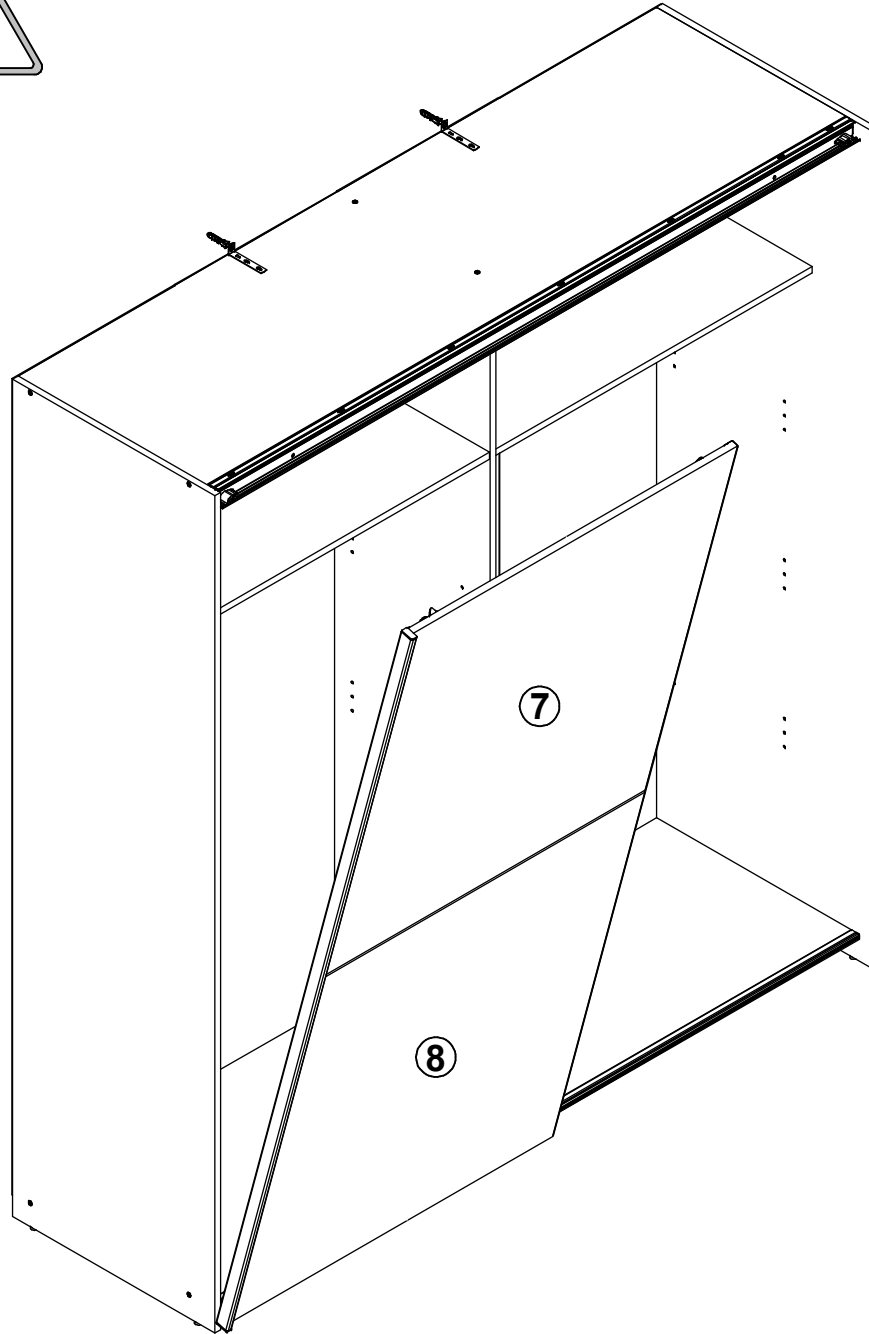
11



- | | | | | | |
|------------------------------|---------------------|-----------------------------|----------------------------|------------------------------|-----------------------------|
| 1x
1874 mm w118\10 | 2x
w180\4 | 1x
1874 mm w302\1 | 24x
Ø4x13 mm p93 | 12x
Ø5,5x13 mm e13 | 1x
Ø3,5x15 mm p51 |
| 2x
n199\2 | 2x
n195 | 1x
n196 | | | |

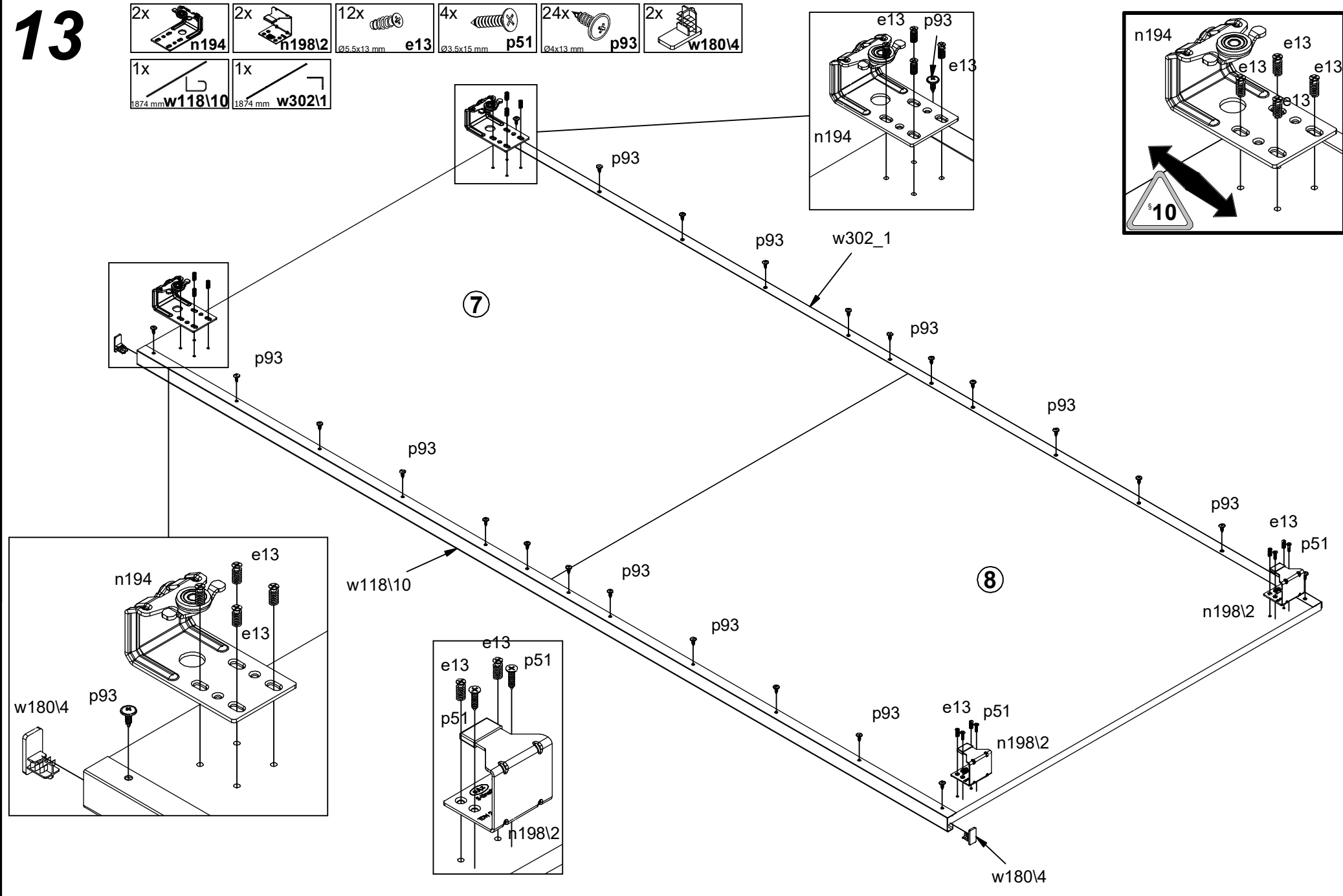


12 



13

- 2x n194
- 2x n198\2
- 12x e13 (Ø5,5x13 mm)
- 4x p51 (Ø3,5x15 mm)
- 24x p93 (Ø4x13 mm)
- 2x w180\4
- 1x w118\10 (1874 mm)
- 1x w302\1 (1874 mm)



14 

