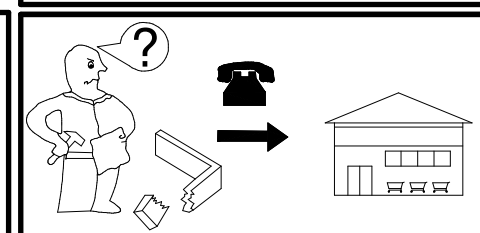
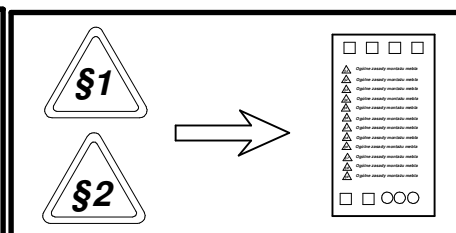
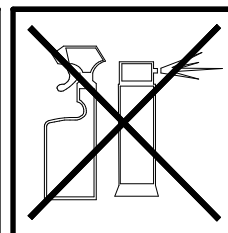
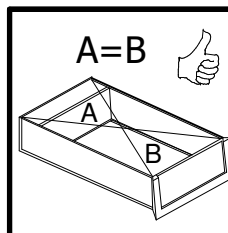
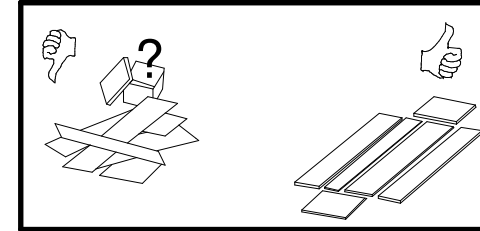
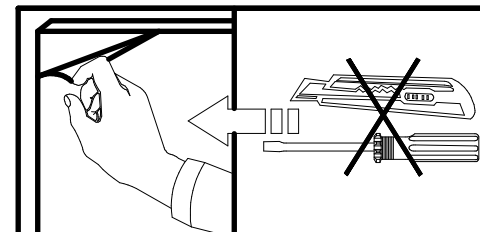
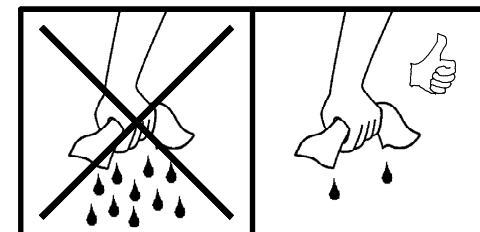
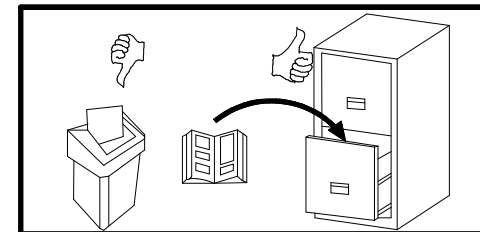
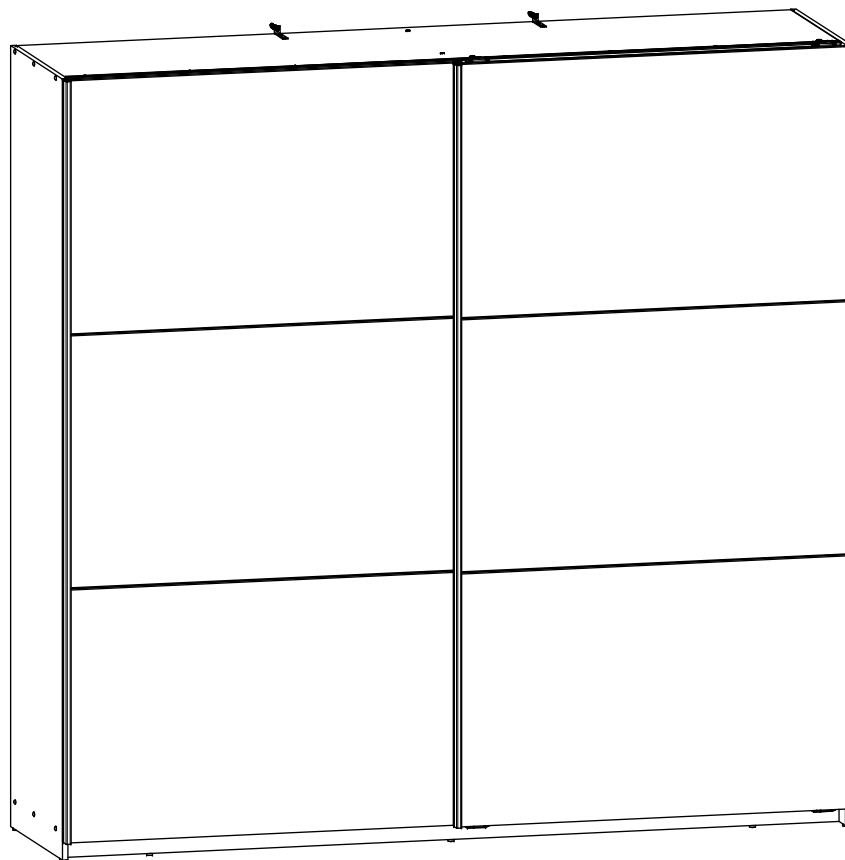
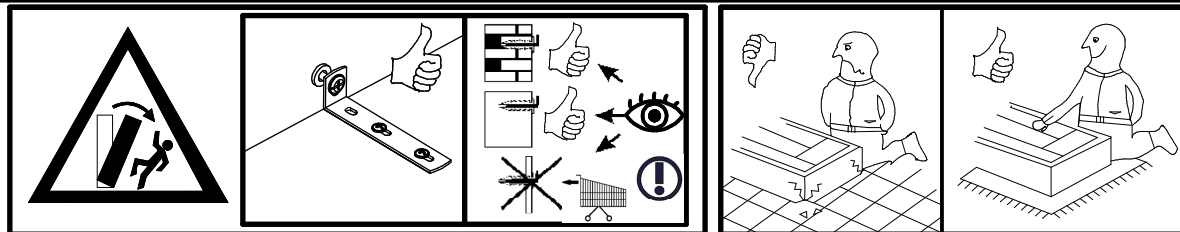
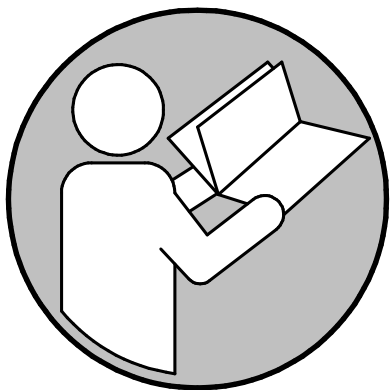
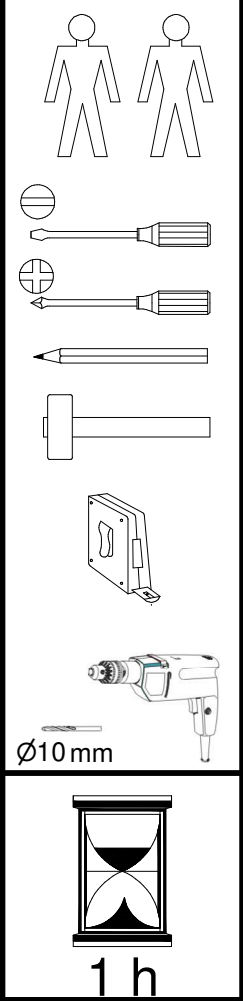


**A****L145-SZF/215/3****KIARA**



2x  <b>d20</b>	18x  Ø7x50 mm <b>e1</b>	2x  Ø6.3x10 mm <b>e50</b>	24x  Ø5.5x13 mm <b>e13</b>	20x  Ø8x30 mm <b>f1</b>	2x  Ø10x50 mm <b>f35</b>	2x  <b>f58</b>
2x  M5 <b>j159</b>	2x  M5x20 mm <b>j148</b>	10x  <b>k1</b>	16x  <b>l2</b>	 <b>l63</b>	2x  86x21x15/1.5 <b>n142</b>	4x  <b>n158</b>
2x  <b>n194</b>	2x  <b>n195</b>	1x  <b>n196</b>	2x  <b>n197</b>	2x  <b>n198</b>	2x  <b>n199</b>	8x  <b>n76</b>
2x  Ø5xØ10 <b>o100</b>	4x  Ø3.5x25 mm <b>p16</b>	2x  Ø5x60 mm <b>p17</b>	17x  Ø3.5x15 mm <b>p51</b>	96x  Ø4x13 mm <b>p93</b>	8x  Ø20x12 mm #16 <b>r36</b>	8x  6,7/7.8 <b>r37</b>
16x  <b>s1</b>	3x  Ø2050 mm <b>w118.1</b>	1x  Ø2050 mm <b>w118.2</b>	1x  L-2118 mm <b>w157.16</b>	1x  L-2118 mm <b>w158.5</b>	1x  4 mm <b>z1</b>	

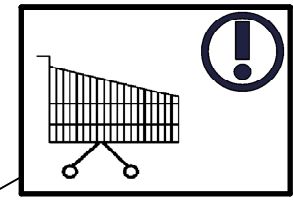


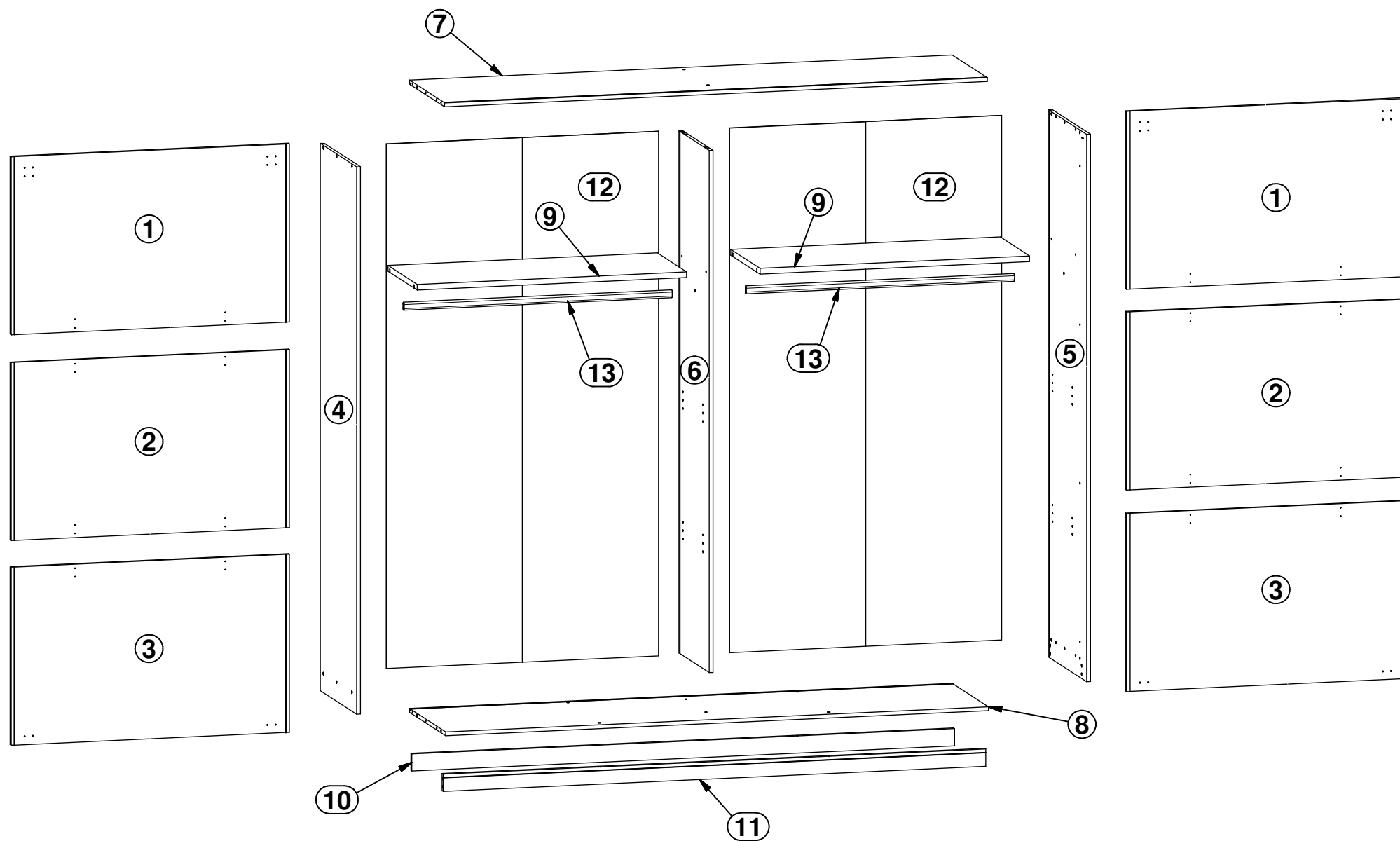
A	B1	B2	C1	C2	C3	D
1	L145-0001	-	1087	683	15	5/6
2	L145-0002	-	1087	683	15	5/6
3	L145-0003	-	1087	683	15	6/6
4	L145-1001	-	2099	529	15	1/6
5	L145-1002	-	2099	558	15	1/6
6	L145-1003	-	2002	443	15	3/6
7	L145-3001	-	2121	513	15	2/6
8	L145-3002	-	2121	528	15	2/6
9	L145-3003	-	1053	426	22	3/6
10	L145-4001	-	2121	66	15	2/6
11	L145-4002	-	2121	66	15	2/6
12	L145-9301	-	2012	1063	2,5	1/6
13	dr-1048		1048	30	15	3/6

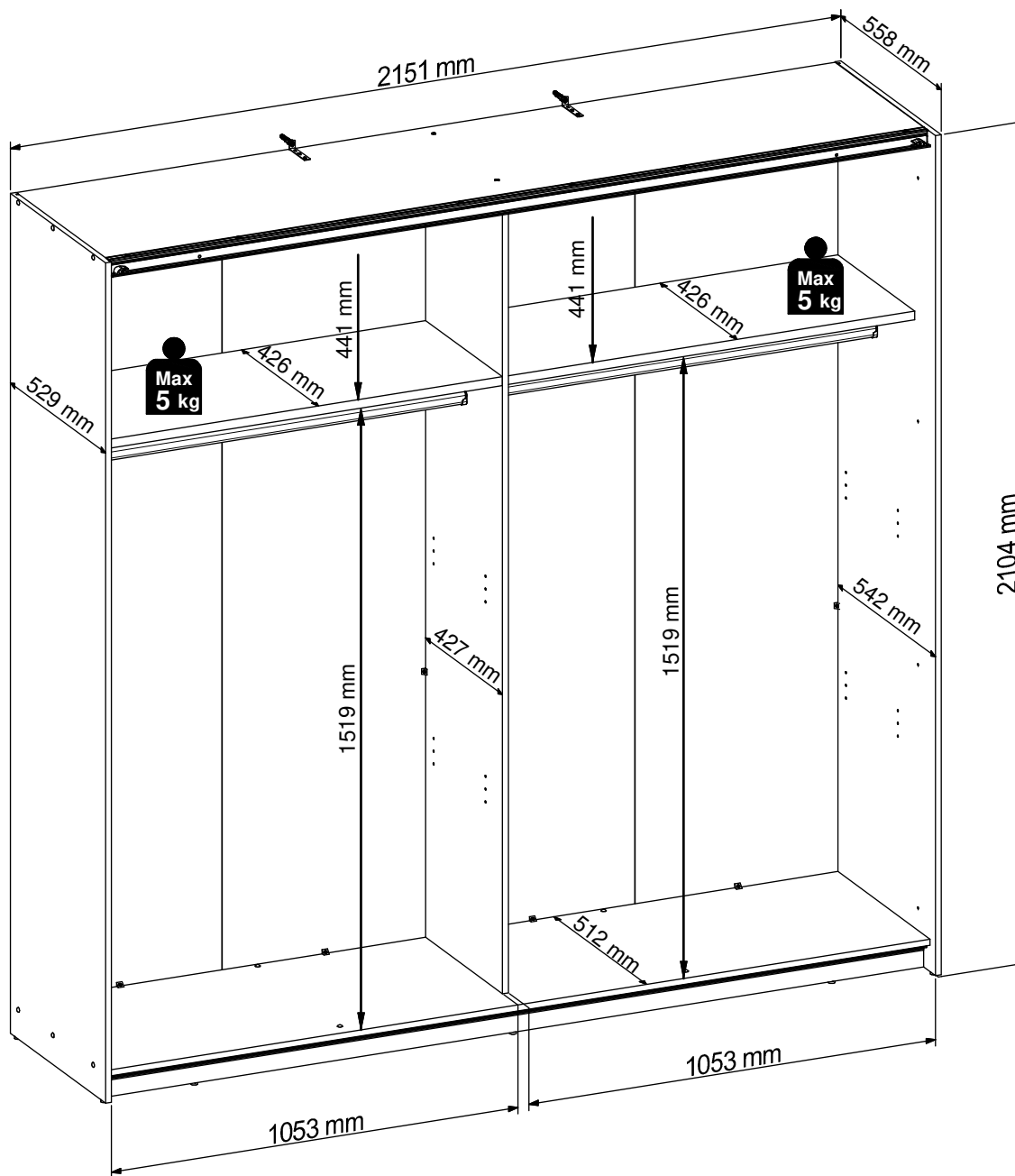


**OPTION**

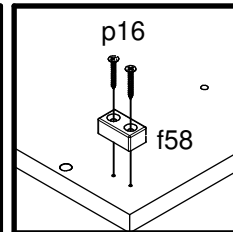
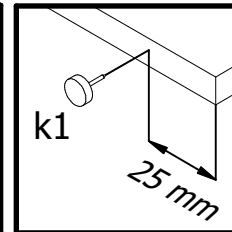
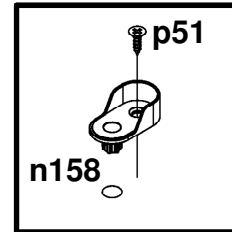
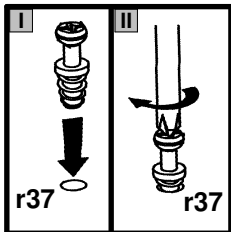
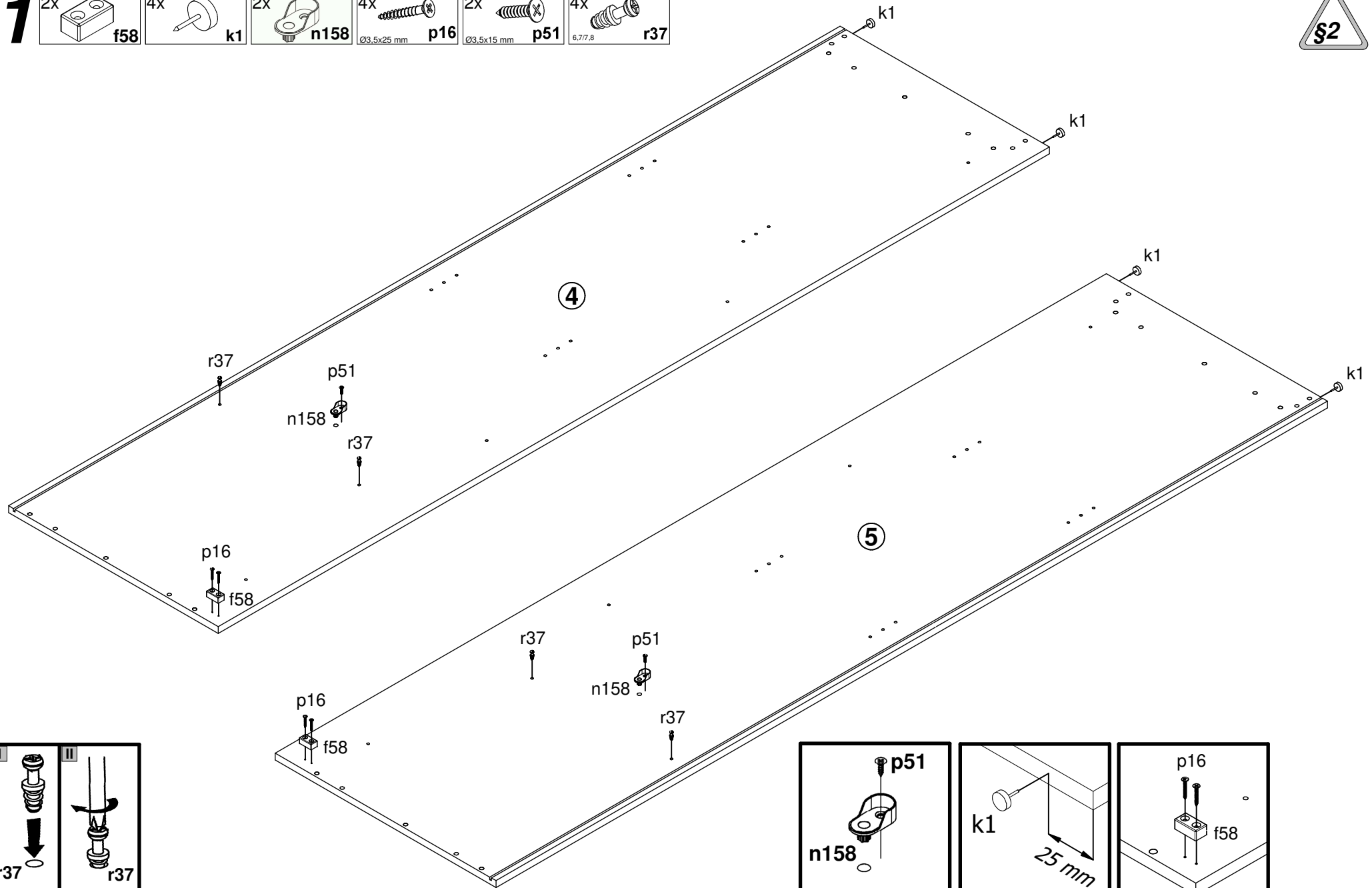
w277\1-2x  
 w277\2L-2x  
 w277\3-1x  
 w277\4-1x  
 w277\5-1x  
 w277\2P-2x  
 4x16 p19-4x  
 3,5x20 p79-2x  
 4x30 p21-6x  
 3x9 p159-1x

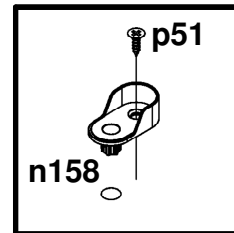
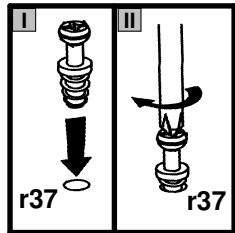
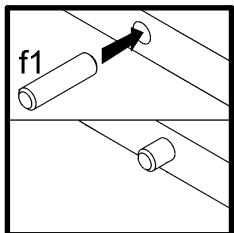
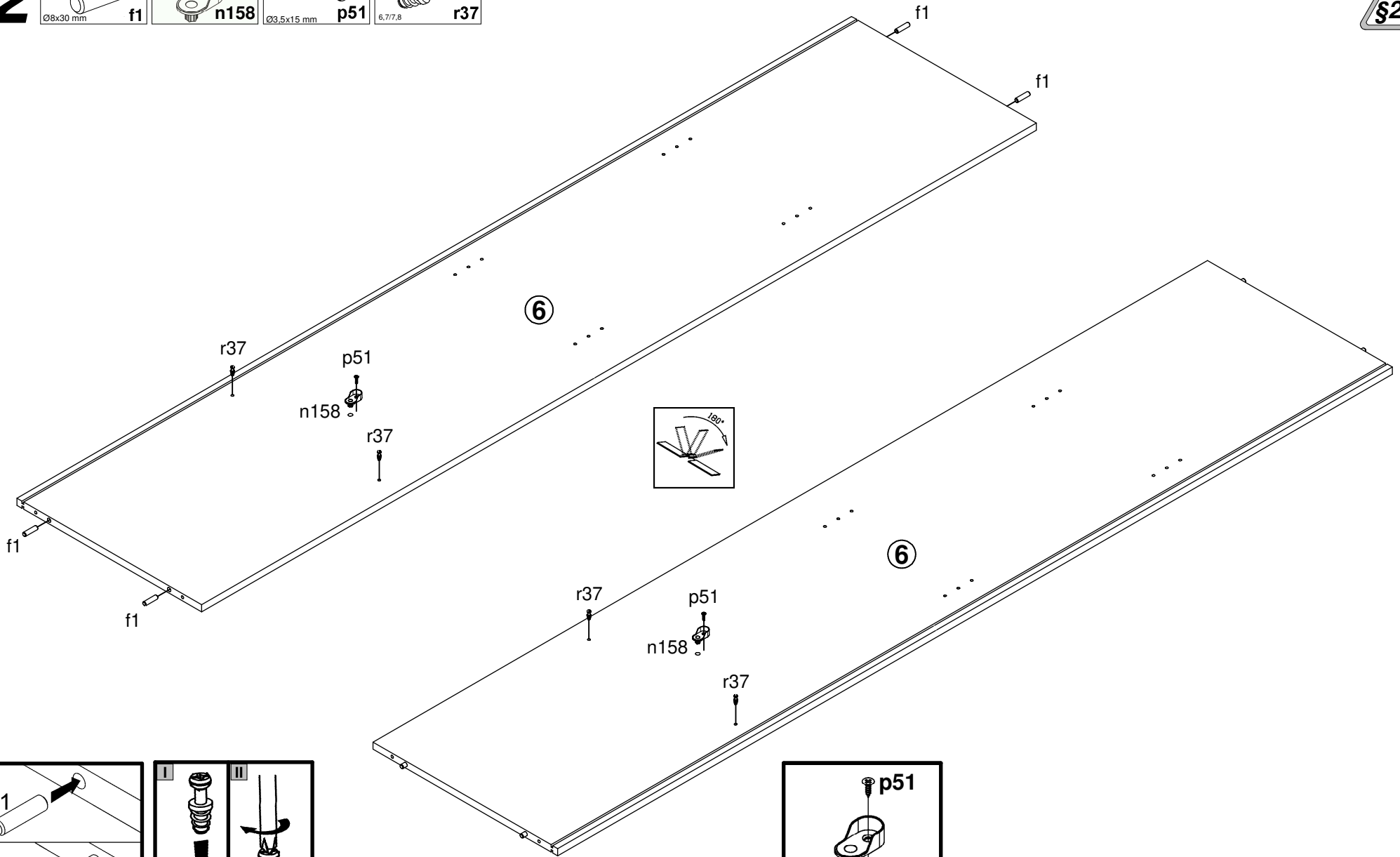


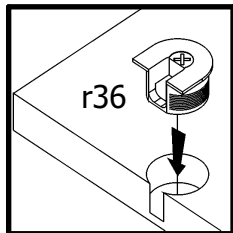
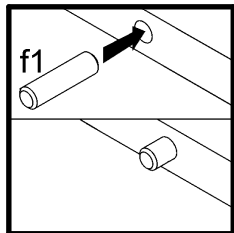
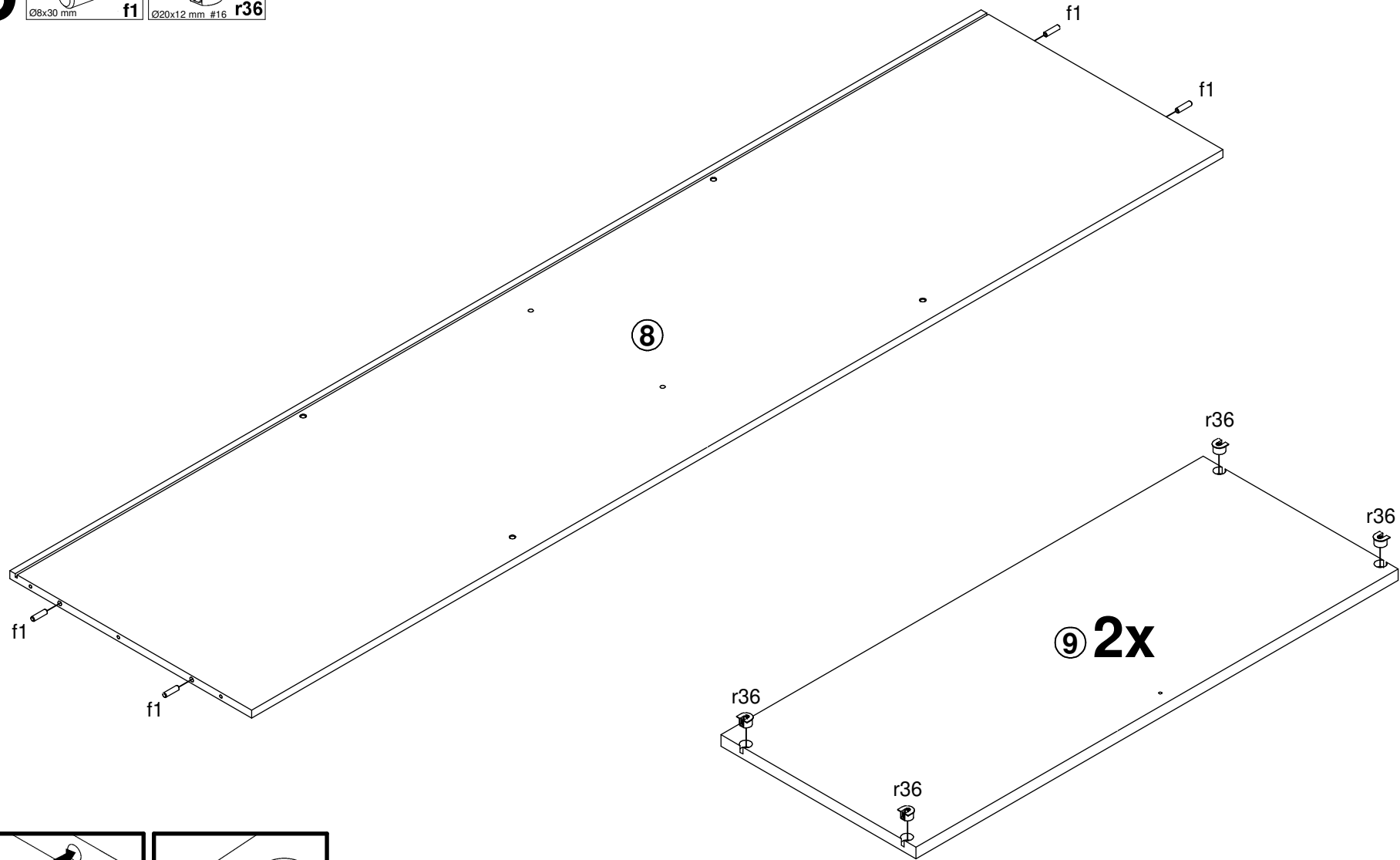
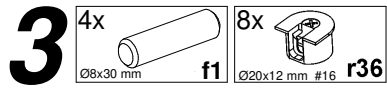


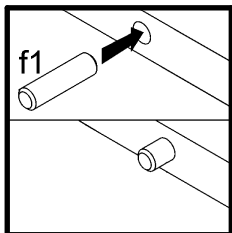
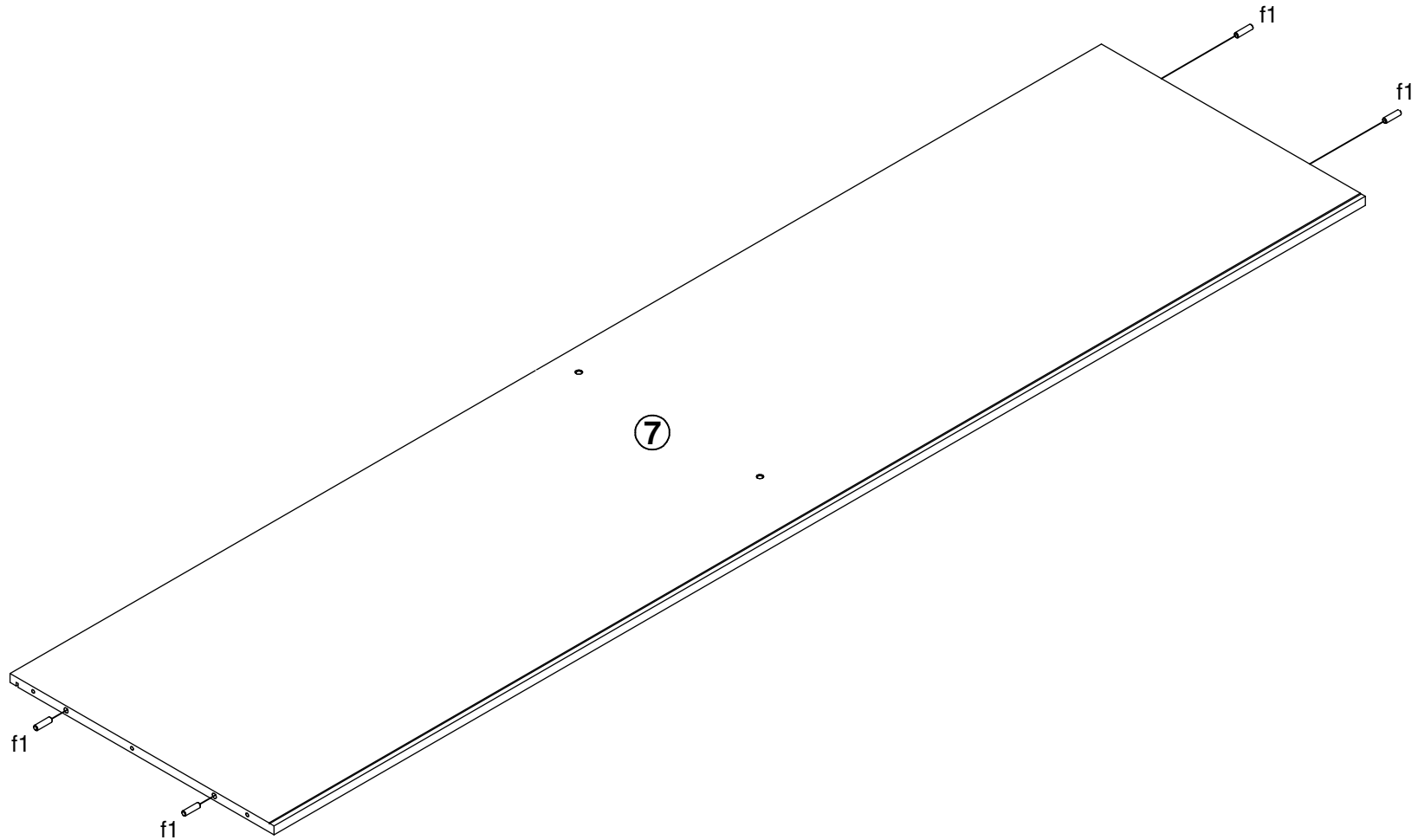
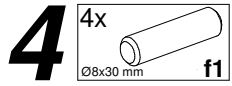


- 1 2x f58
- 4x k1
- 2x n158
- 4x p16 (Ø3,5x25 mm)
- 2x p51 (Ø3,5x15 mm)
- 4x r37 (6,7/7,8)



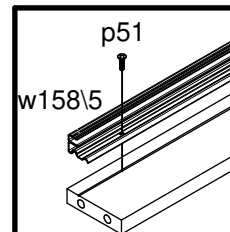
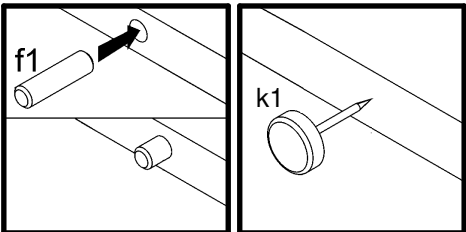
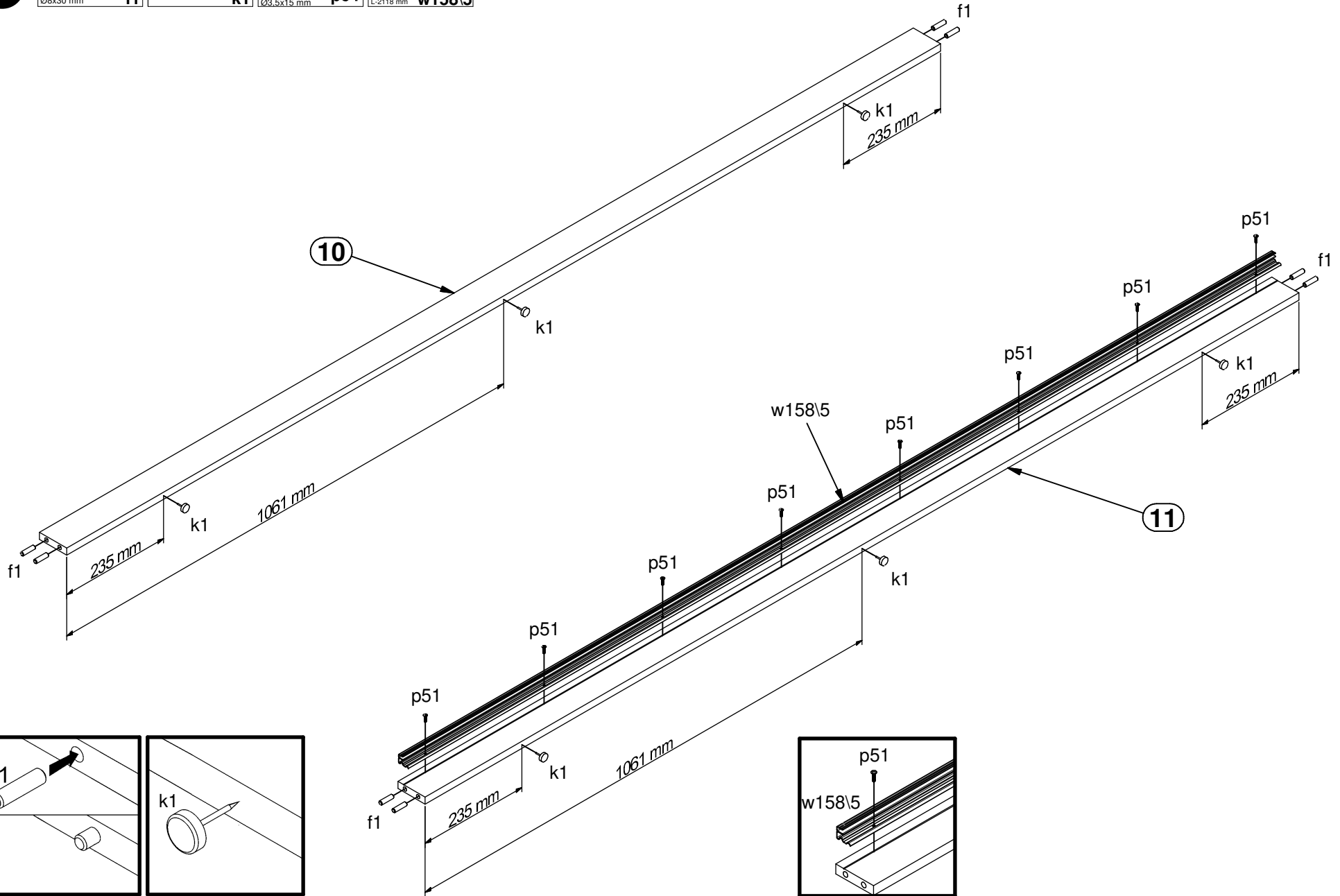


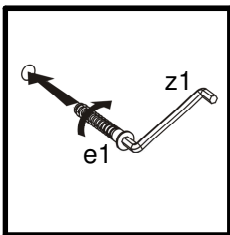
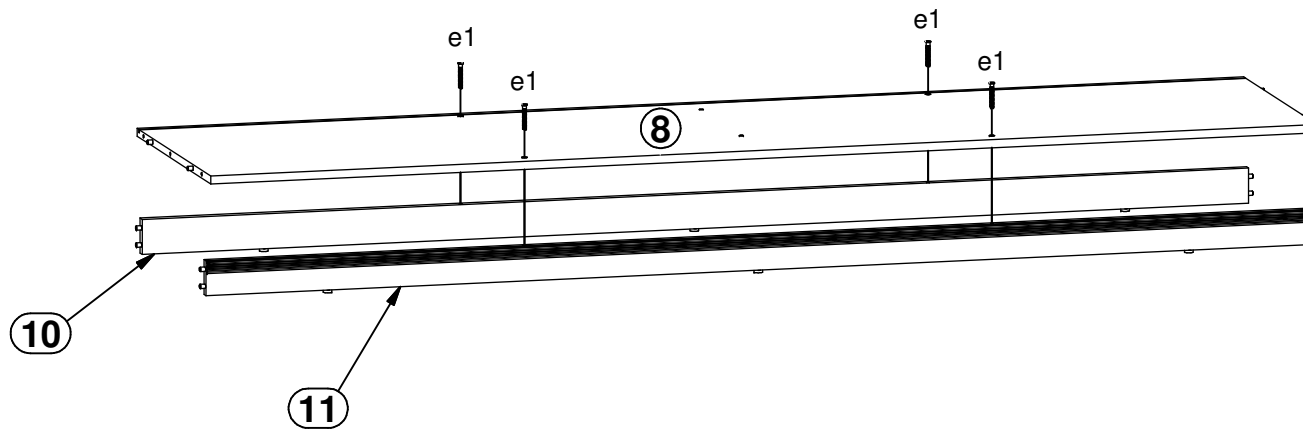
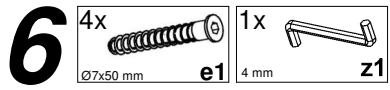


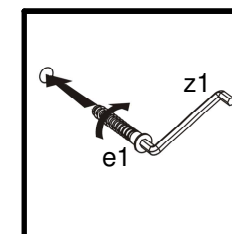
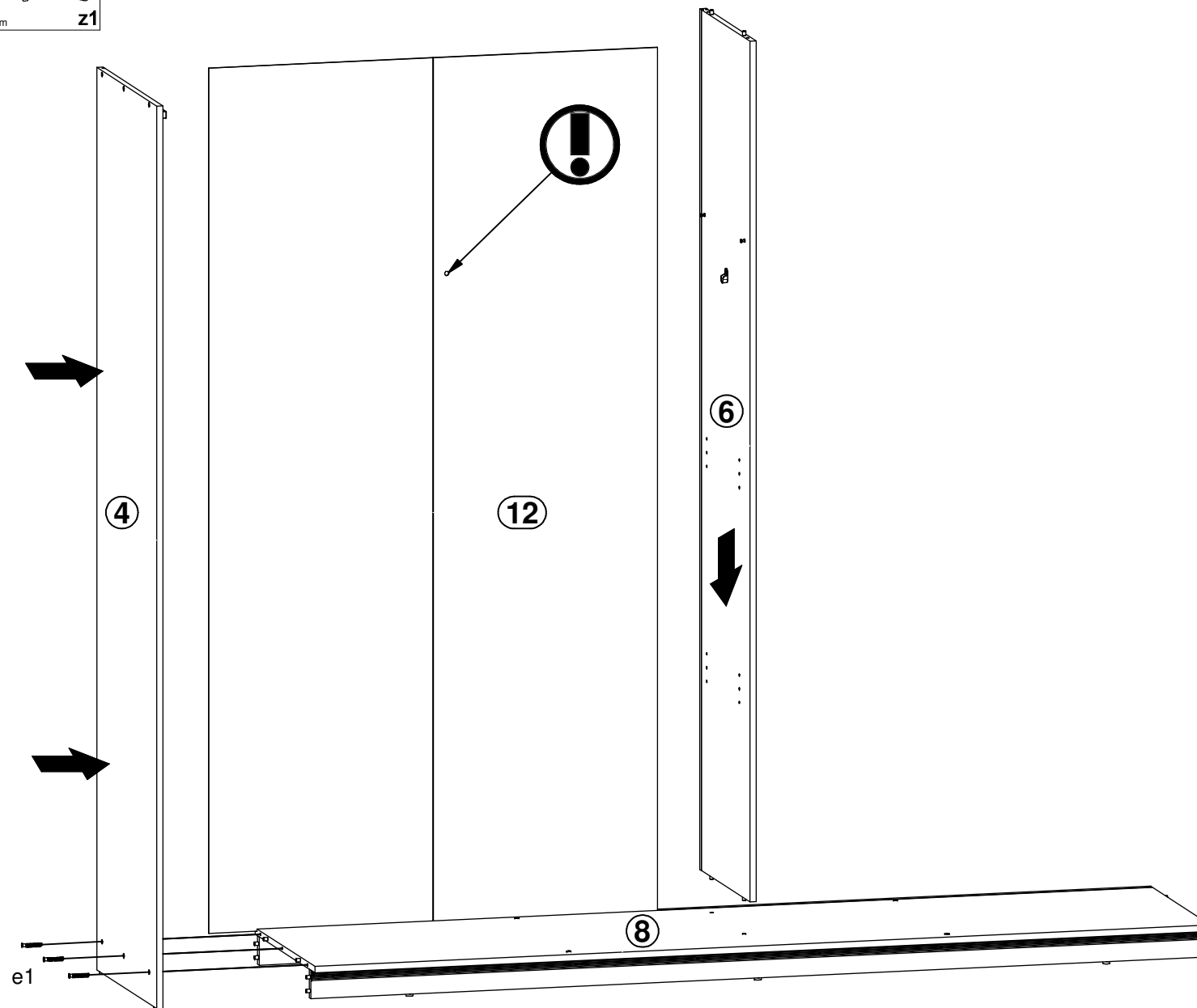
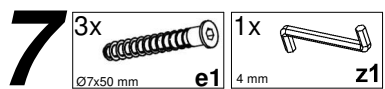


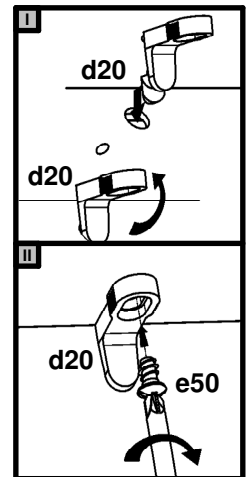
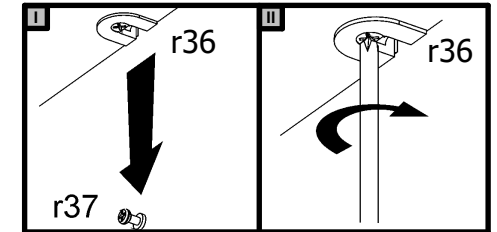
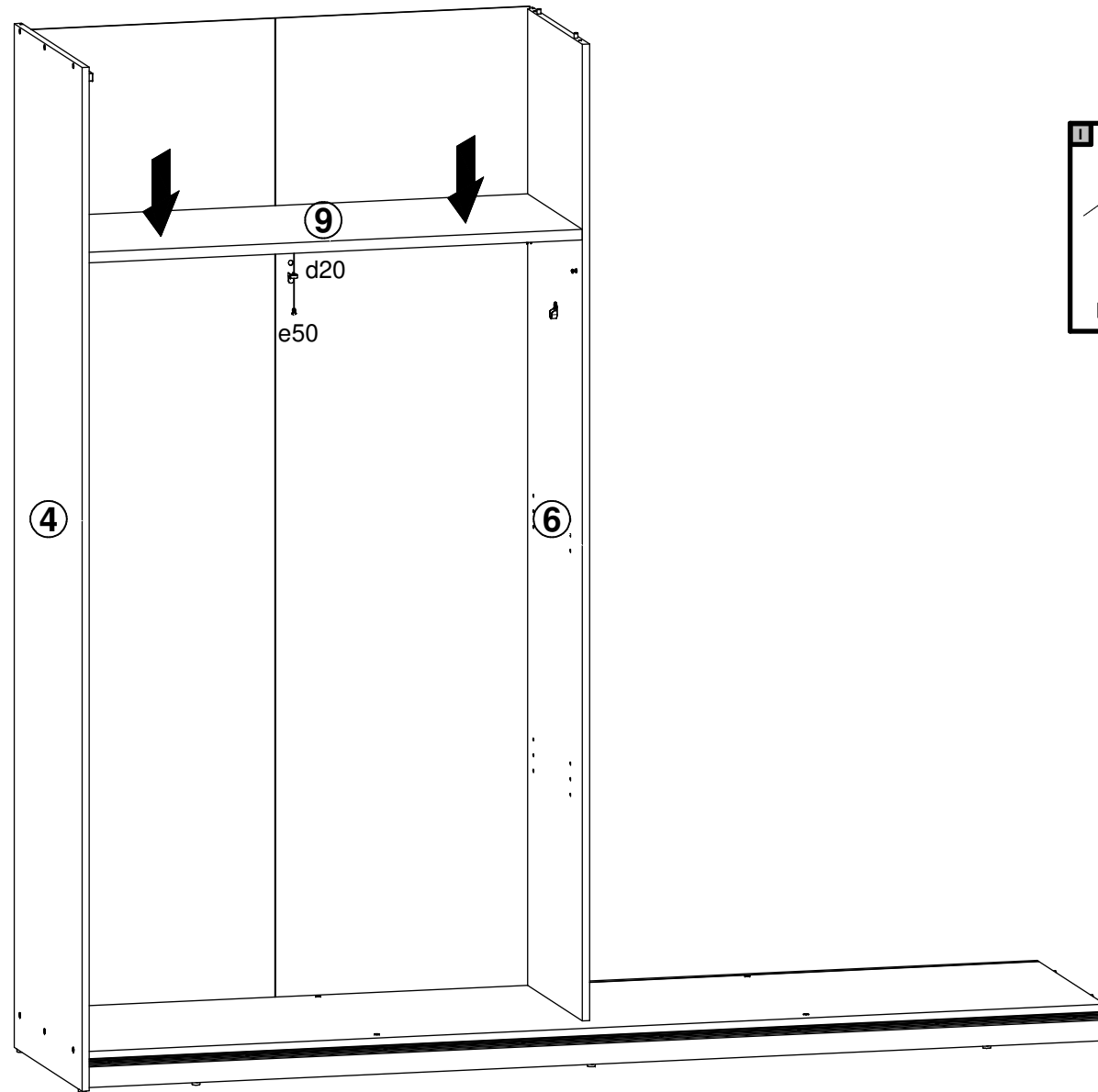
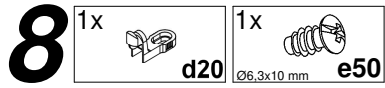


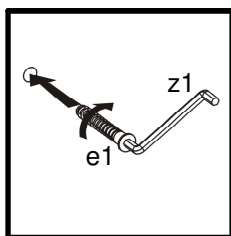
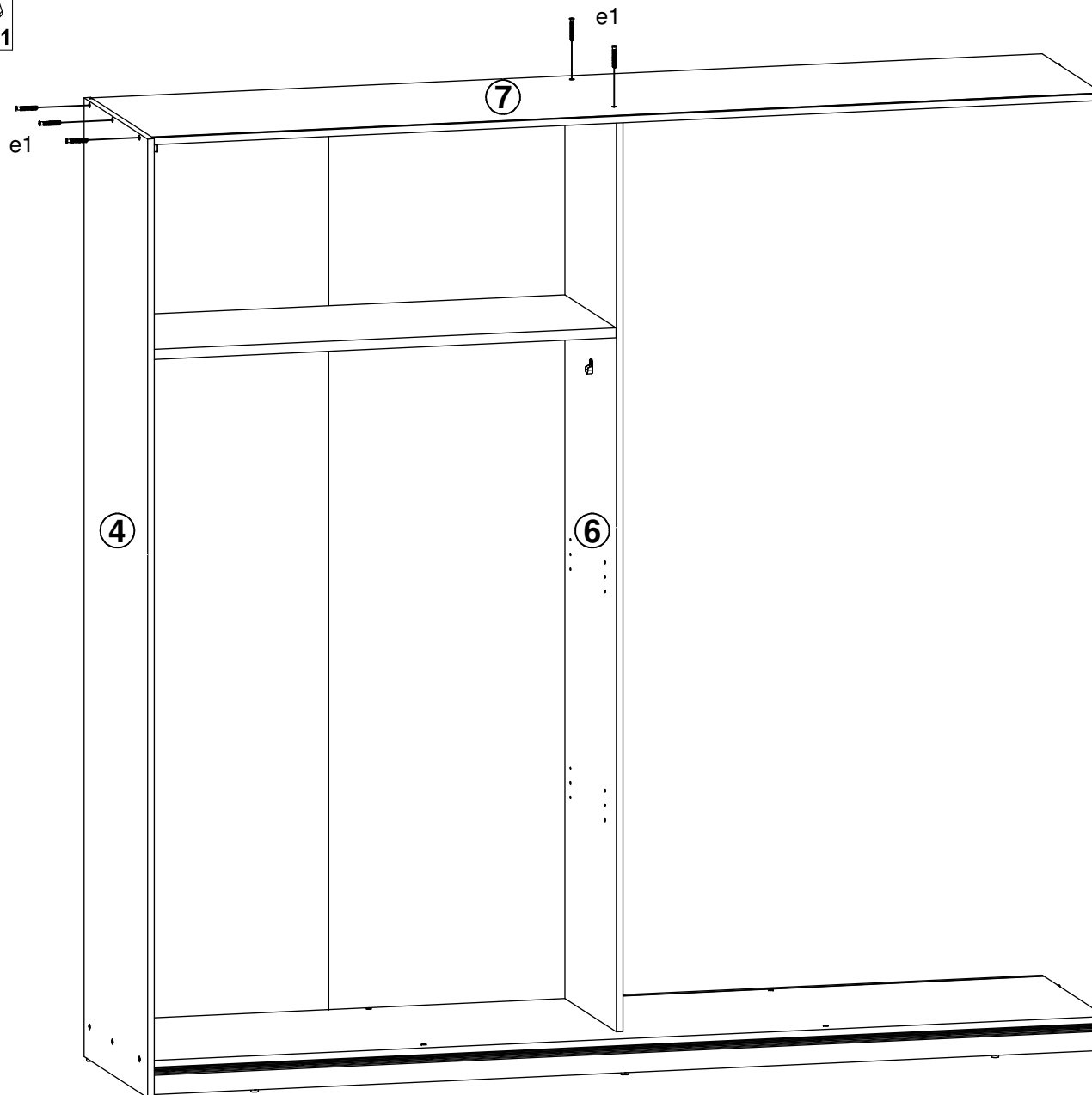
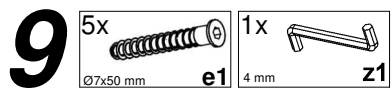
- 5 8x  $\varnothing 8 \times 30$  mm f1
- 6x k1
- 8x  $\varnothing 3,5 \times 15$  mm p51
- 1x L-2118 mm w158\5



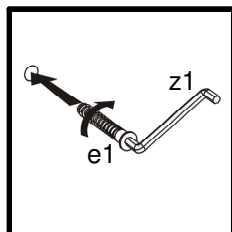
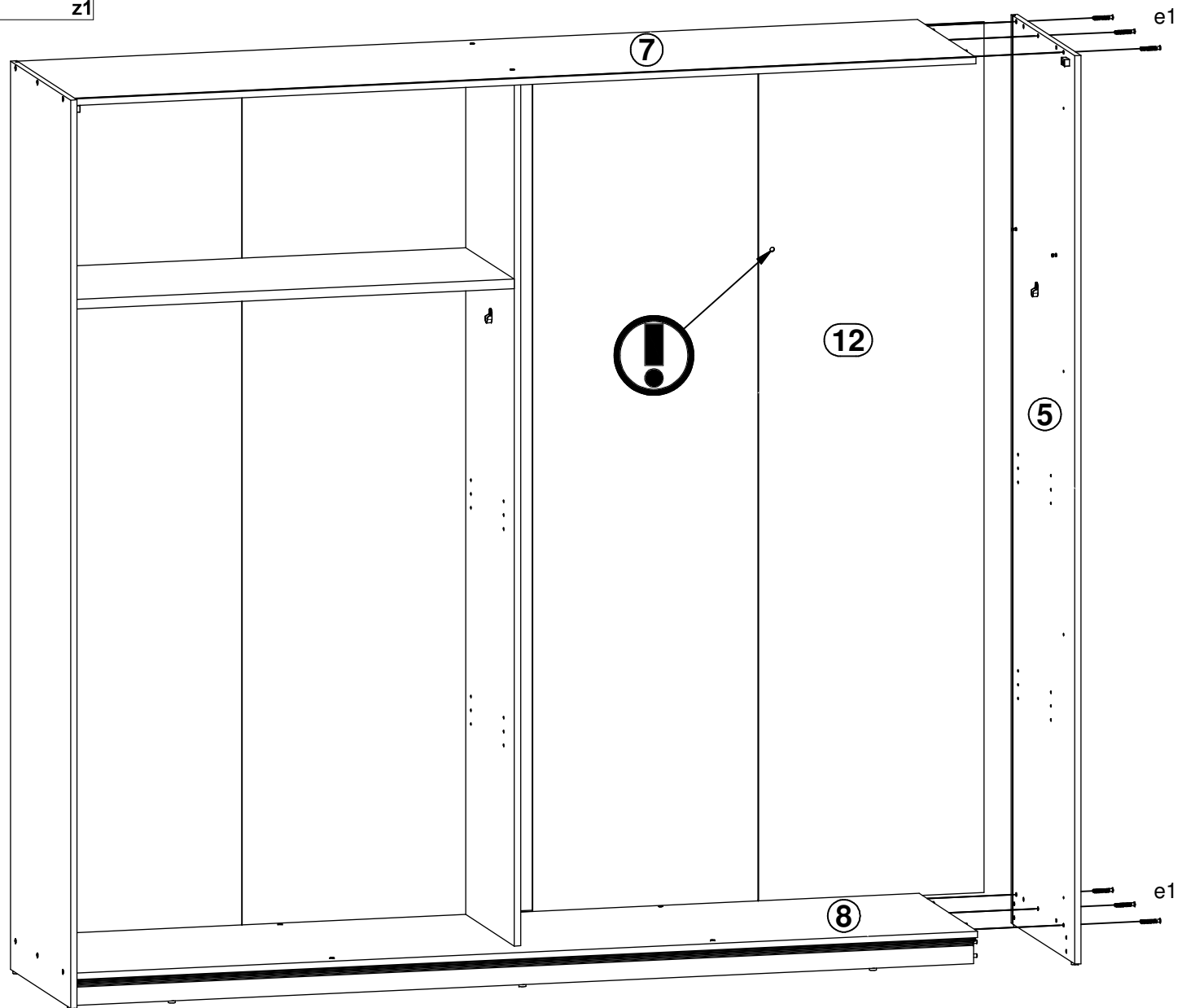
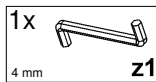
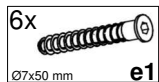






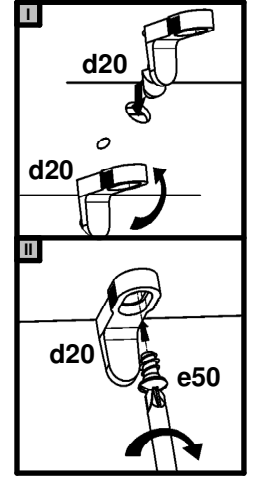
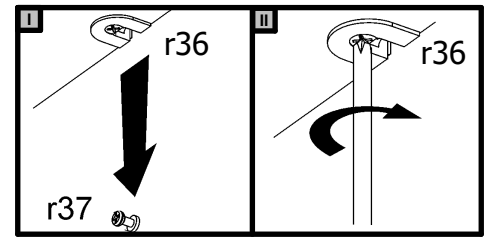
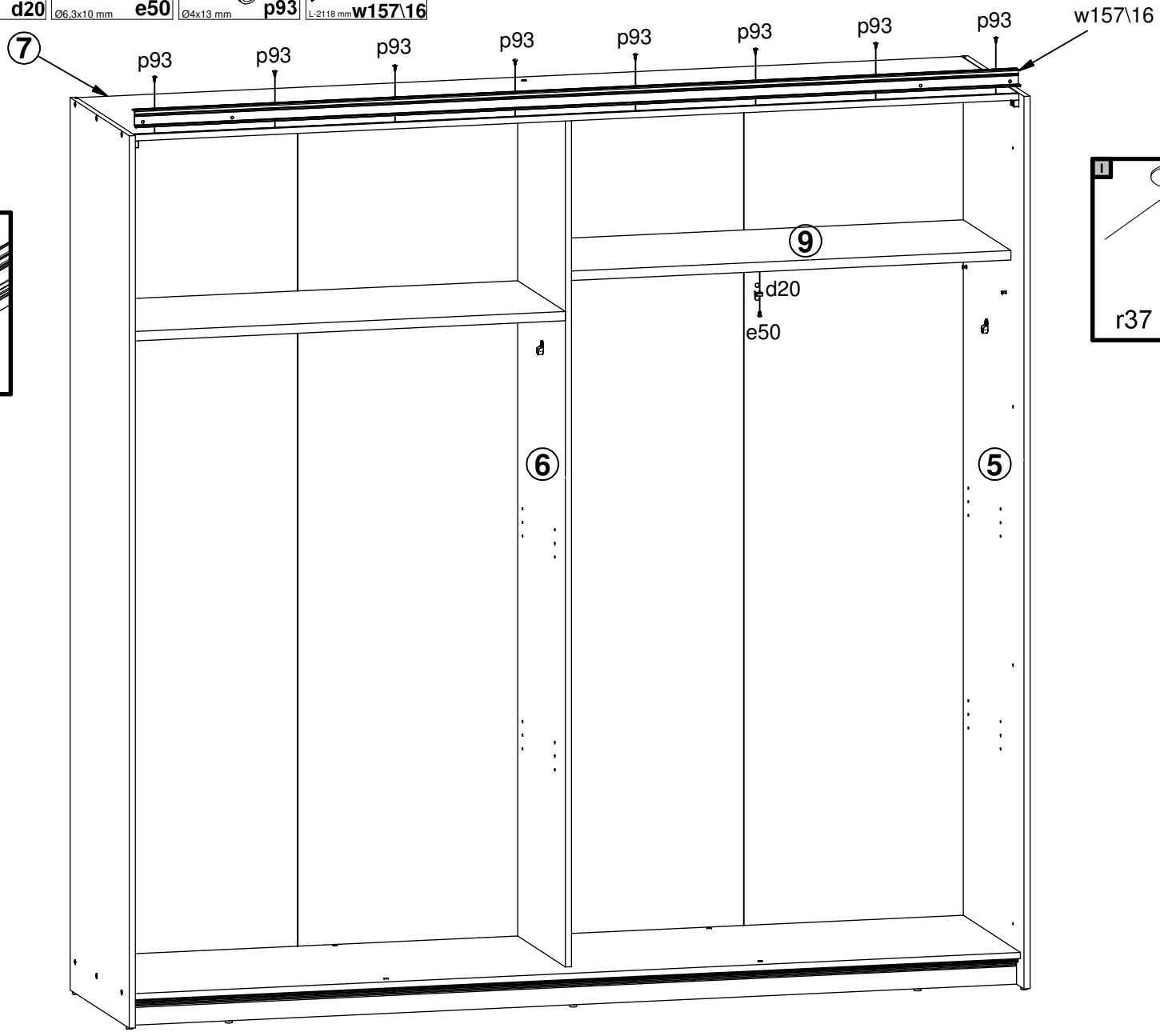
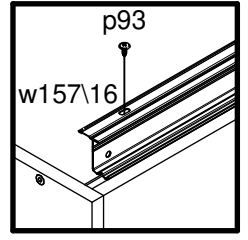


10

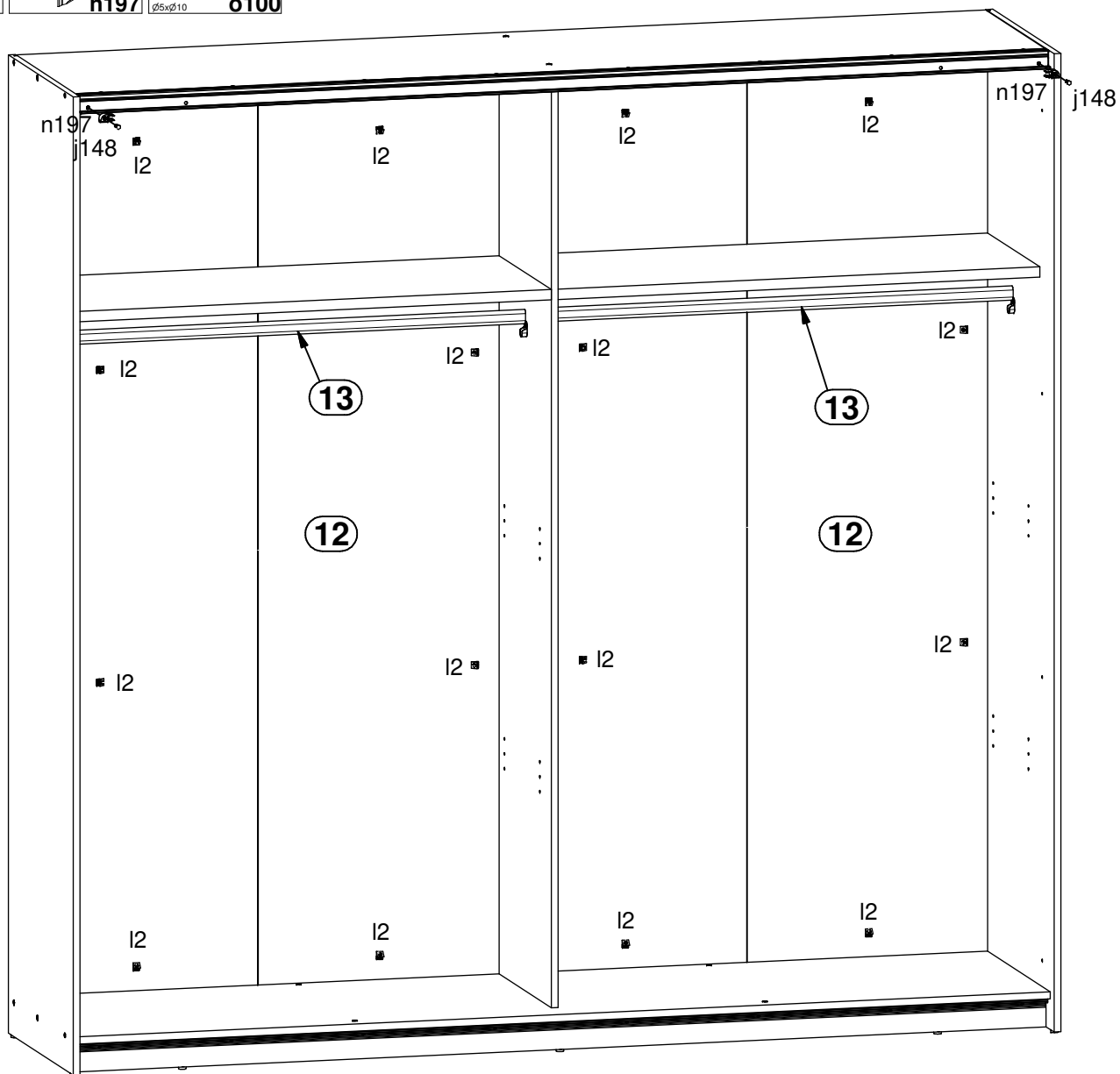
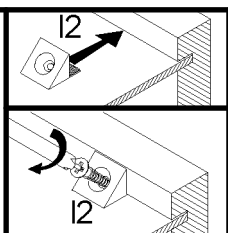
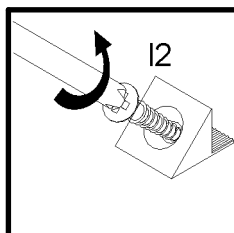
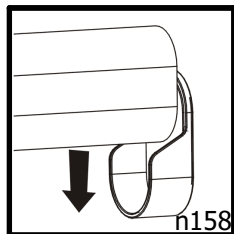
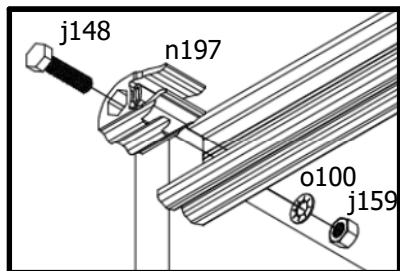
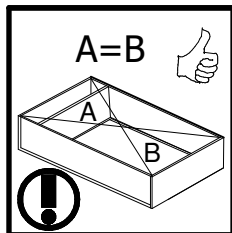
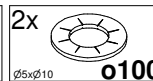
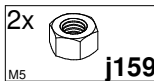
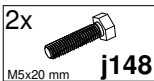


11

- 1x d20
- 1x Ø6.3x10 mm e50
- 8x Ø4x13 mm p93
- 1x L-2118 mm w157\16

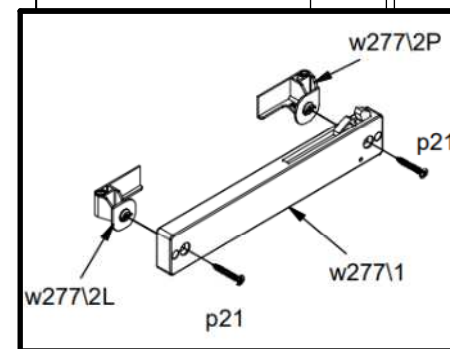
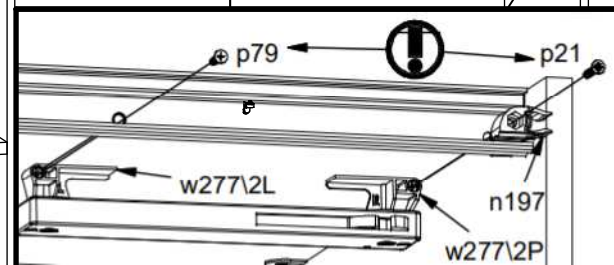
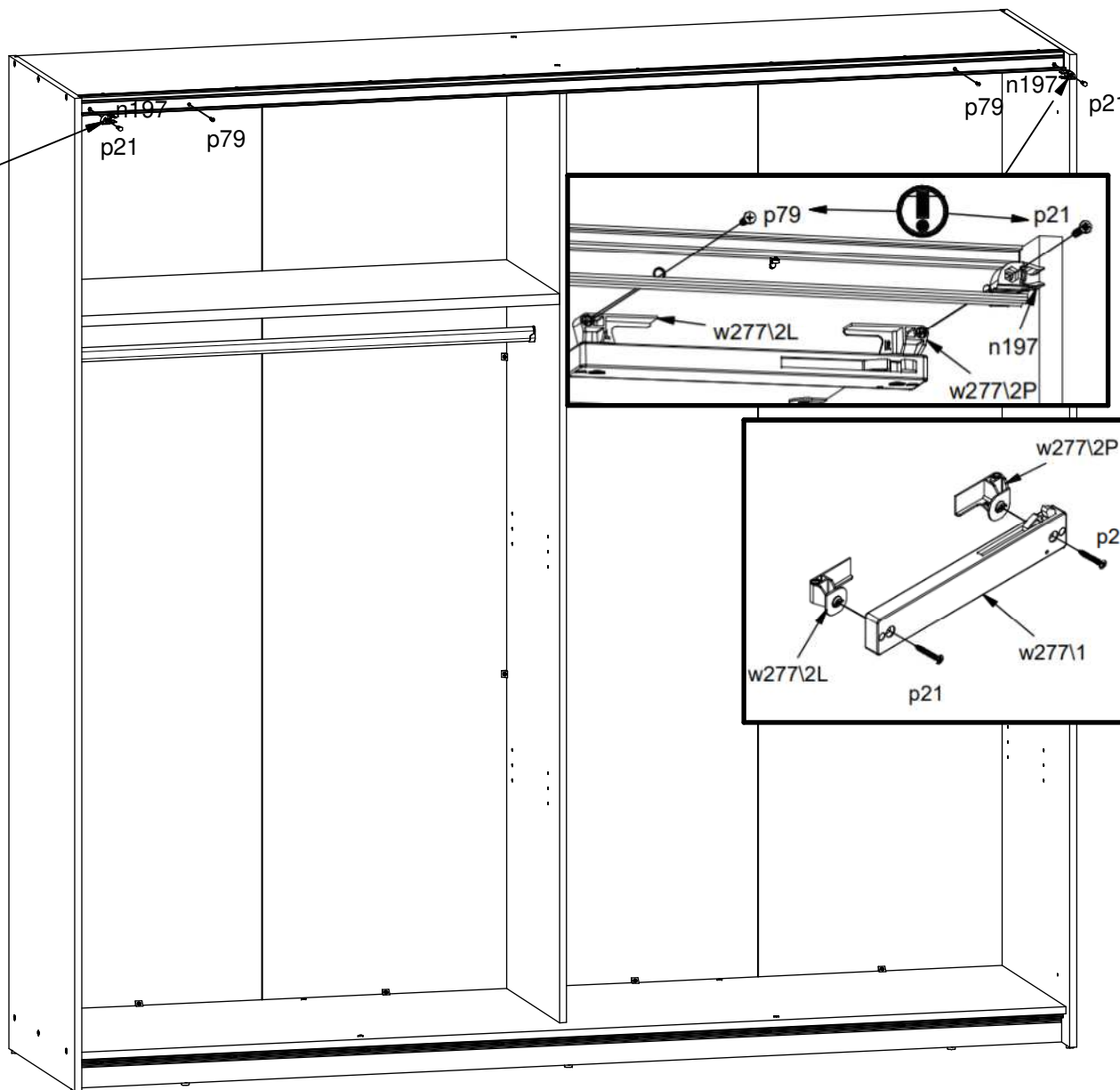
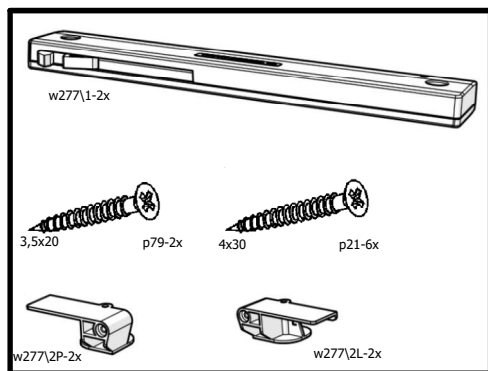
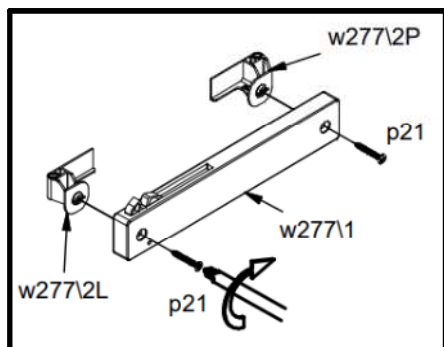
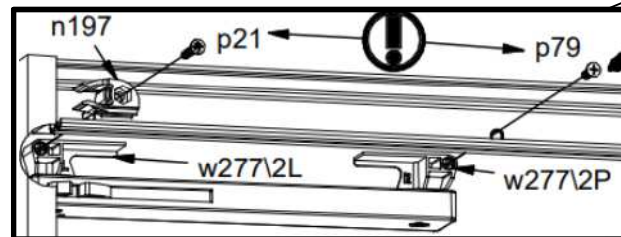
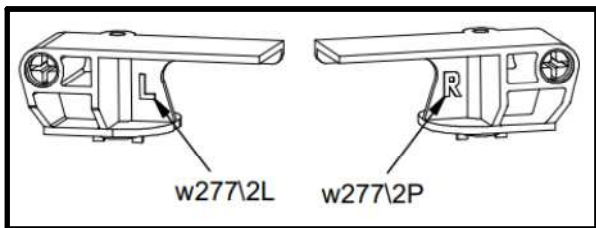


12

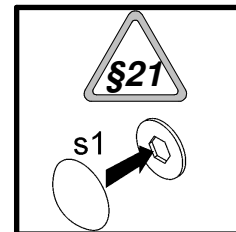
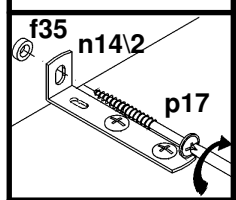
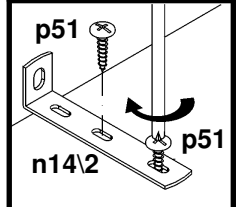
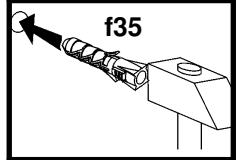
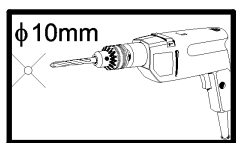
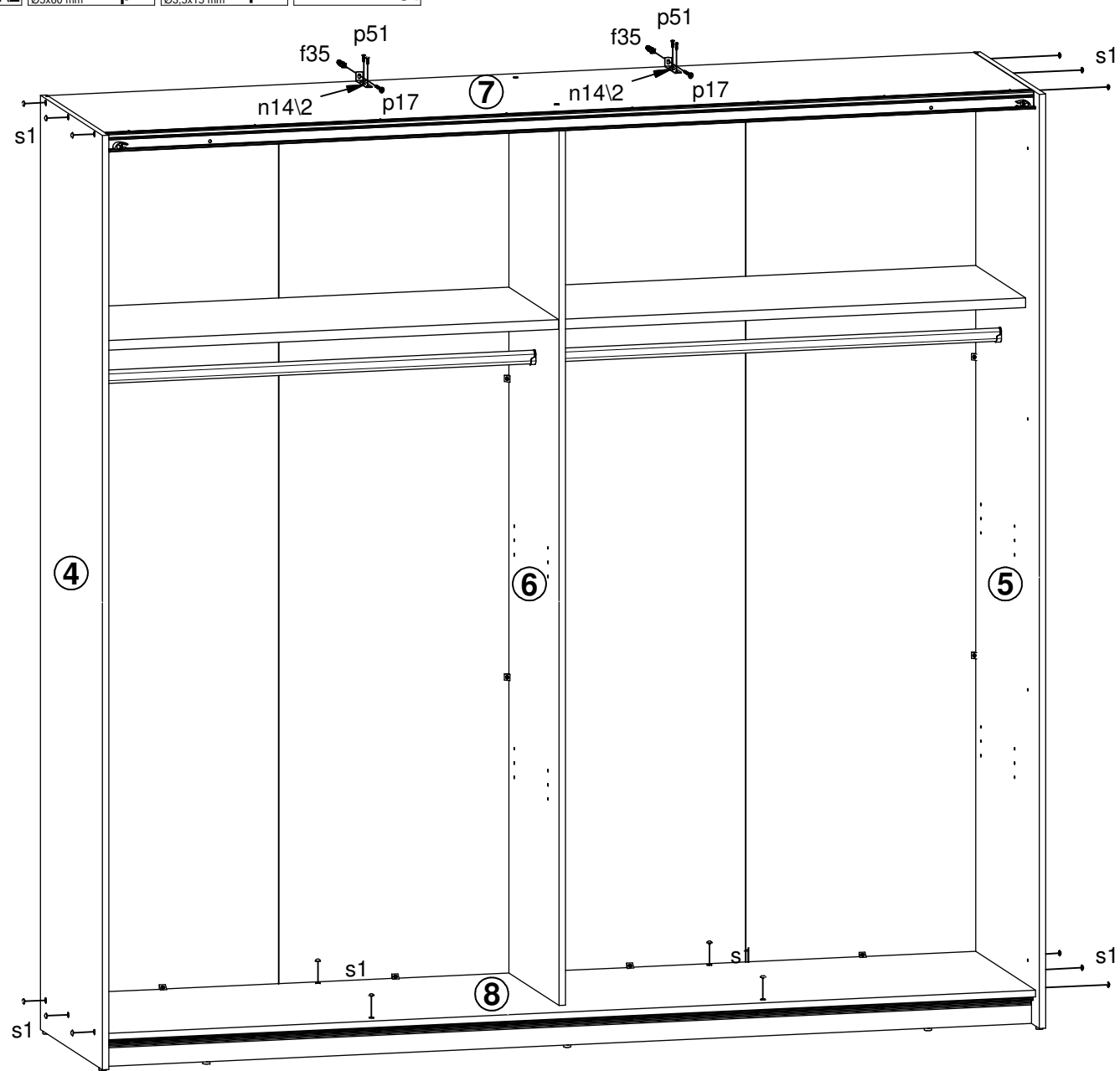
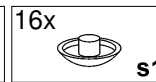
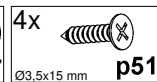
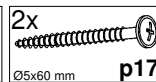
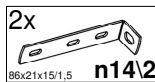
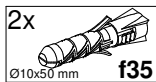





# 12 OPTION




13




14


12x  e13  
Ø5,5x13 mm


2x  n195


1x  n196


2x  n199

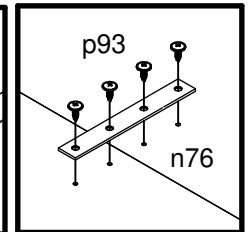
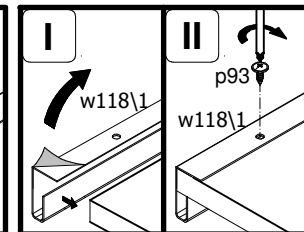
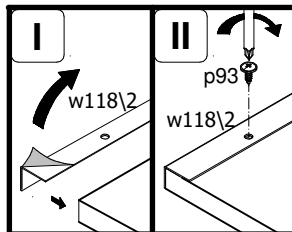
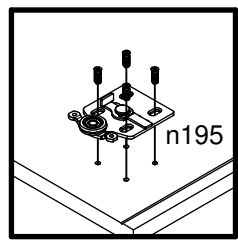
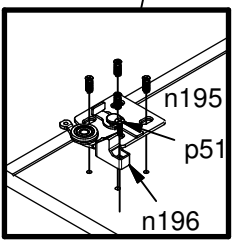
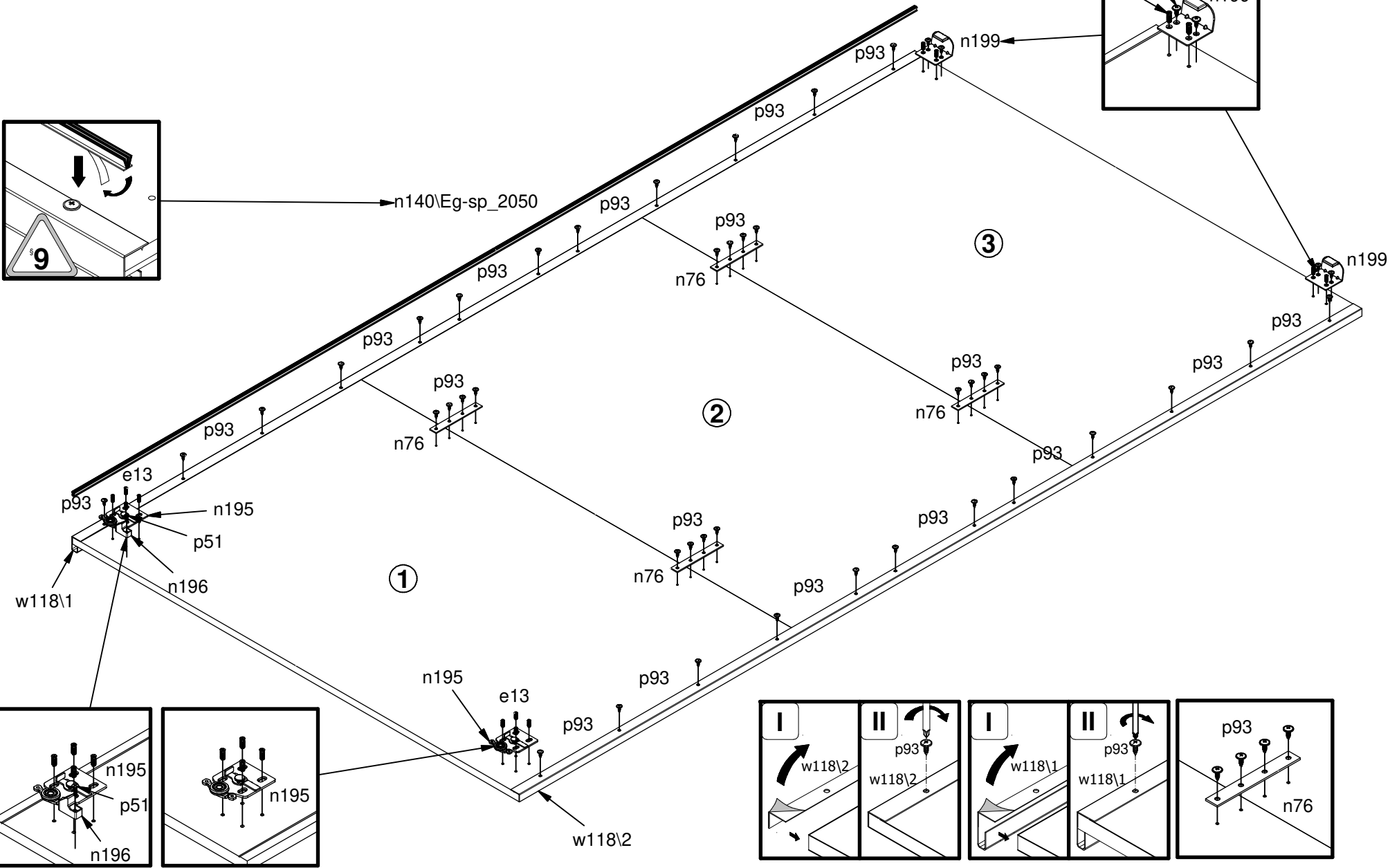
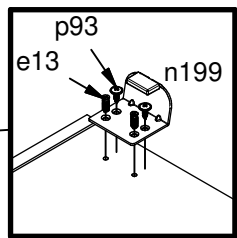
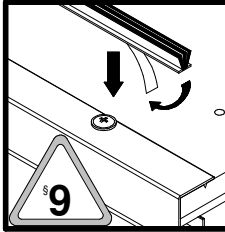
4x  n76

1x  p51  
Ø3,5x15 mm

44x  p93  
Ø4x13 mm

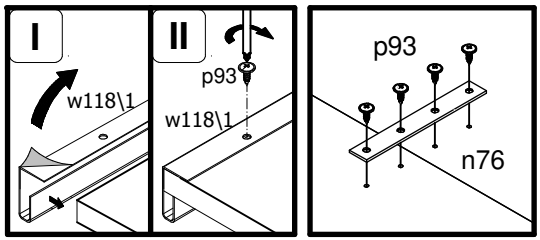
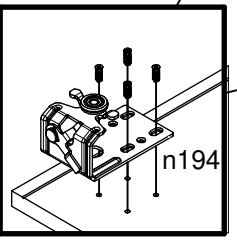
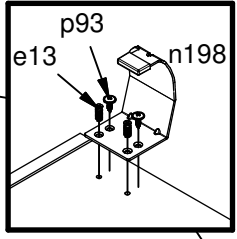
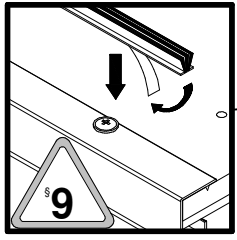
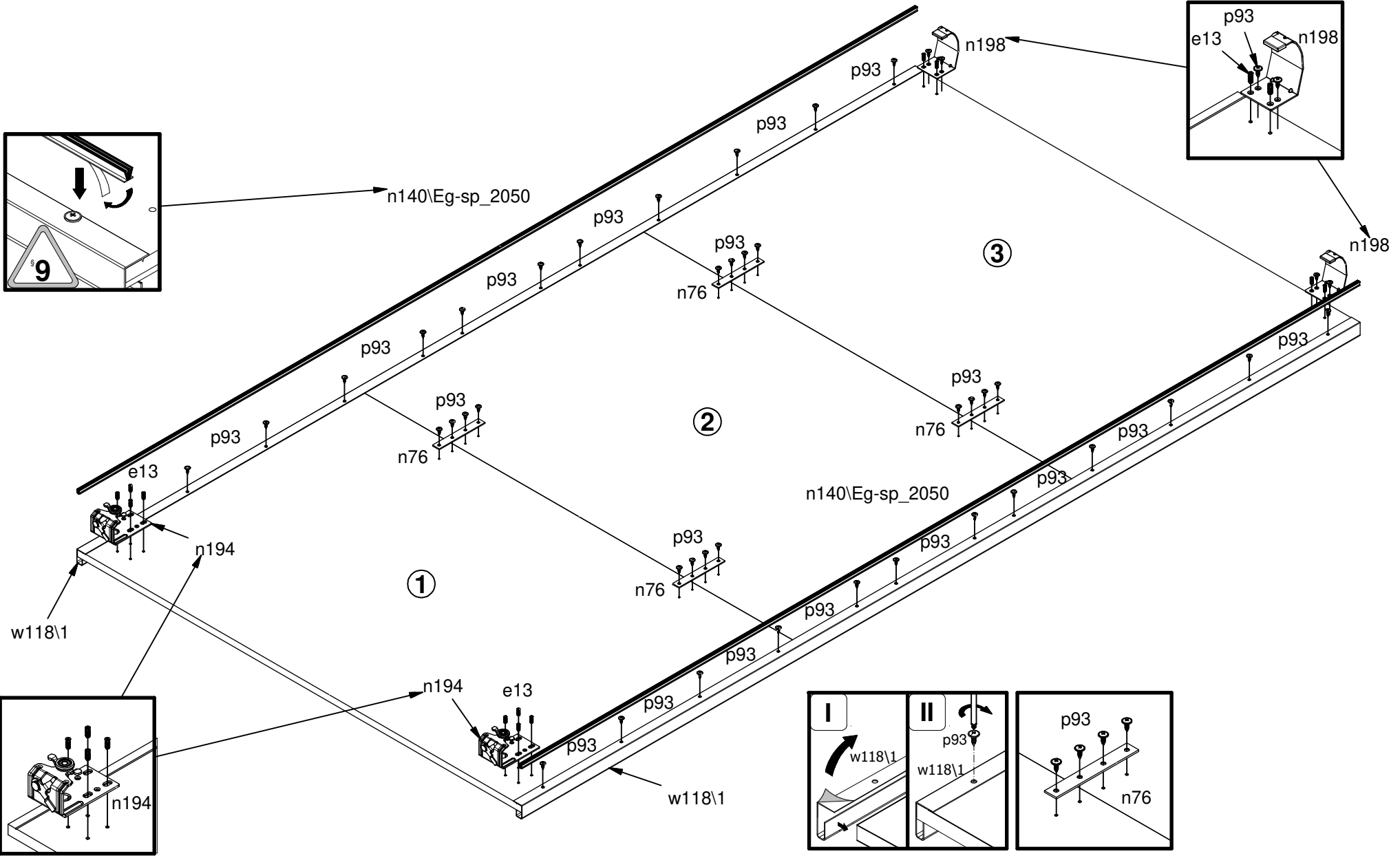
1x  w118\1  
2050 mm

1x  w118\2  
2050 mm

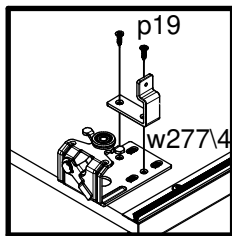
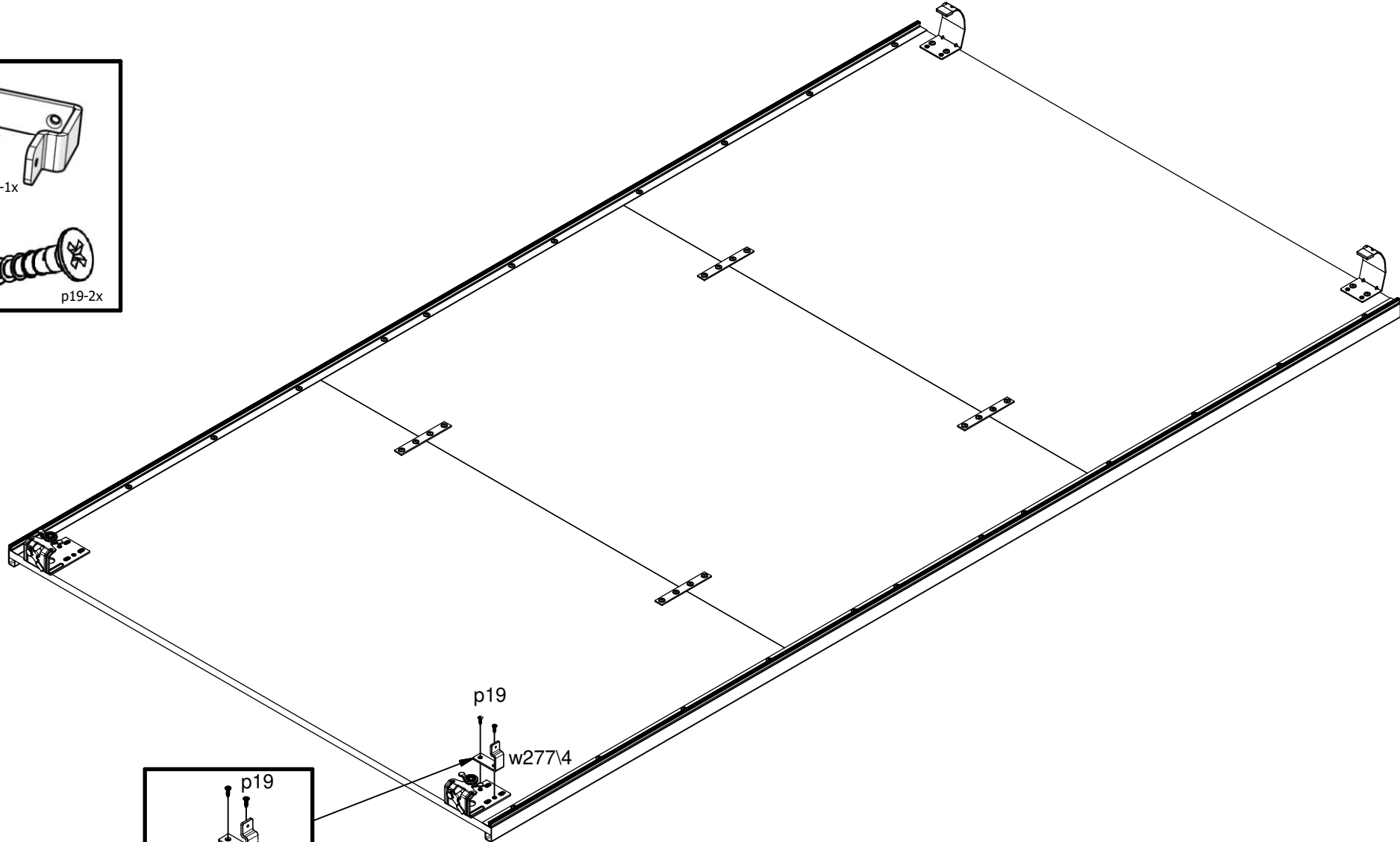
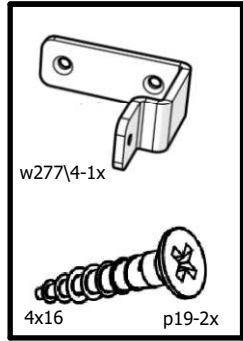


15

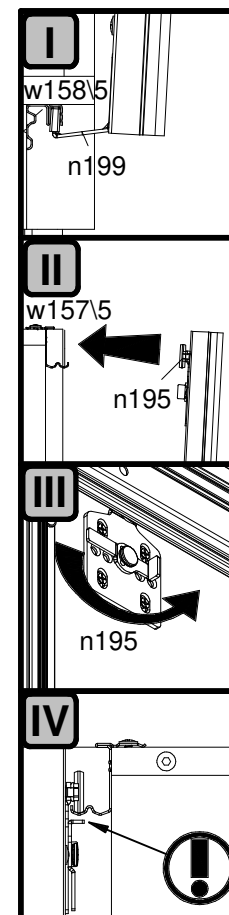
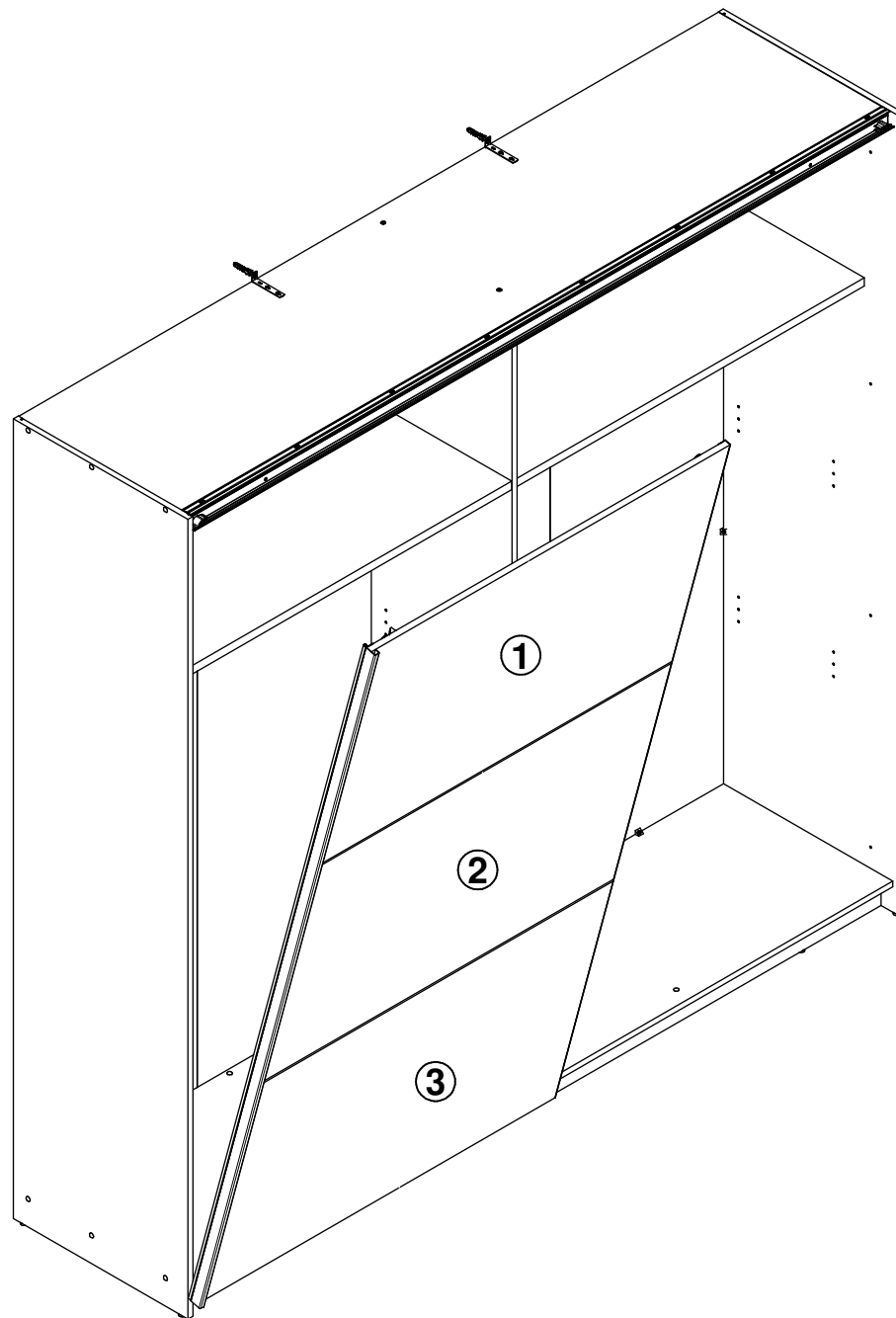
- 12x e13 Ø5,5x13 mm
- 2x n194
- 2x n198
- 4x n76
- 44x p93 Ø4x13 mm
- 2x w118\1 2050 mm



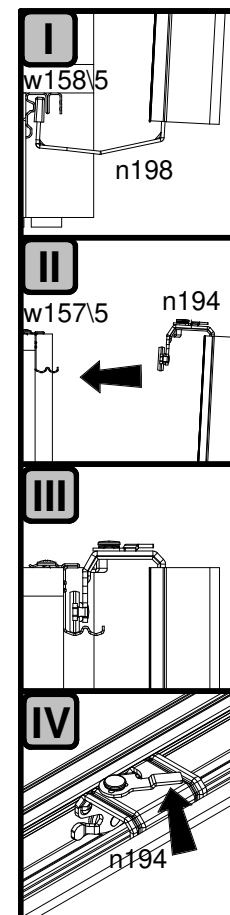
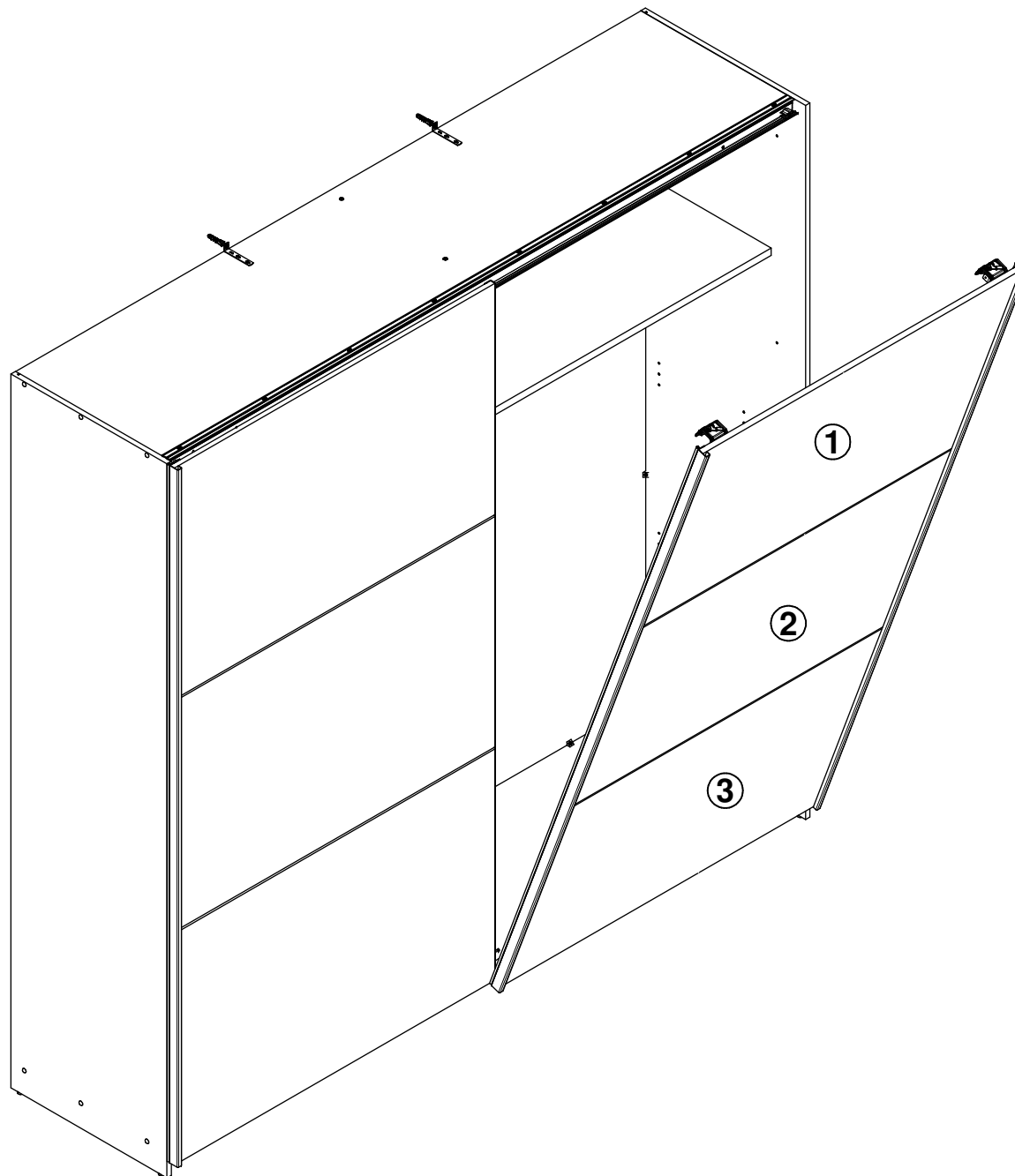
# 16 OPTION



# 17



# 18



# 19 OPTION

