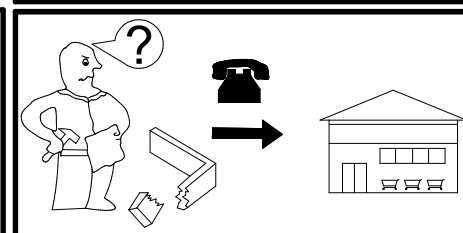
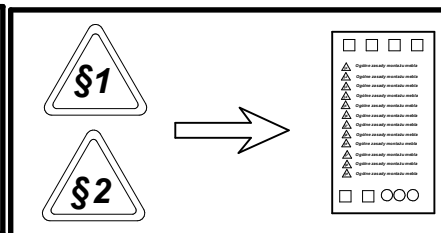
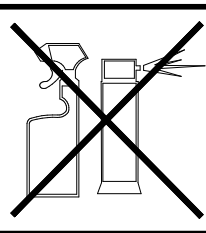
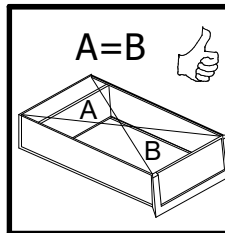
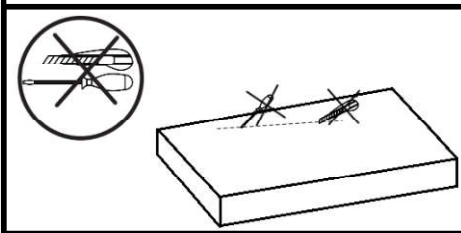
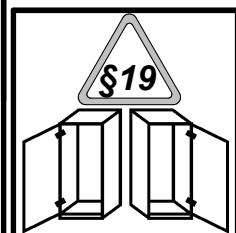
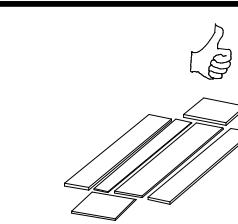
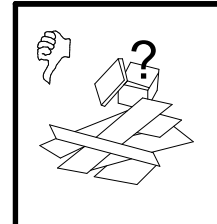
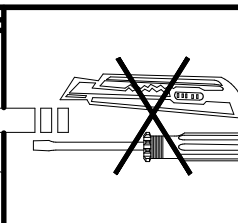
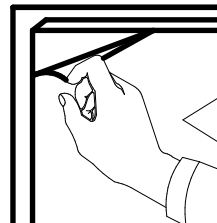
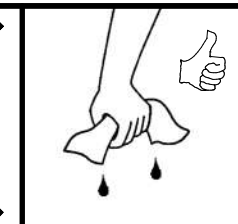
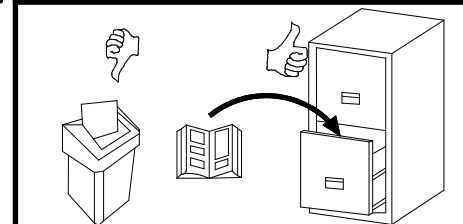
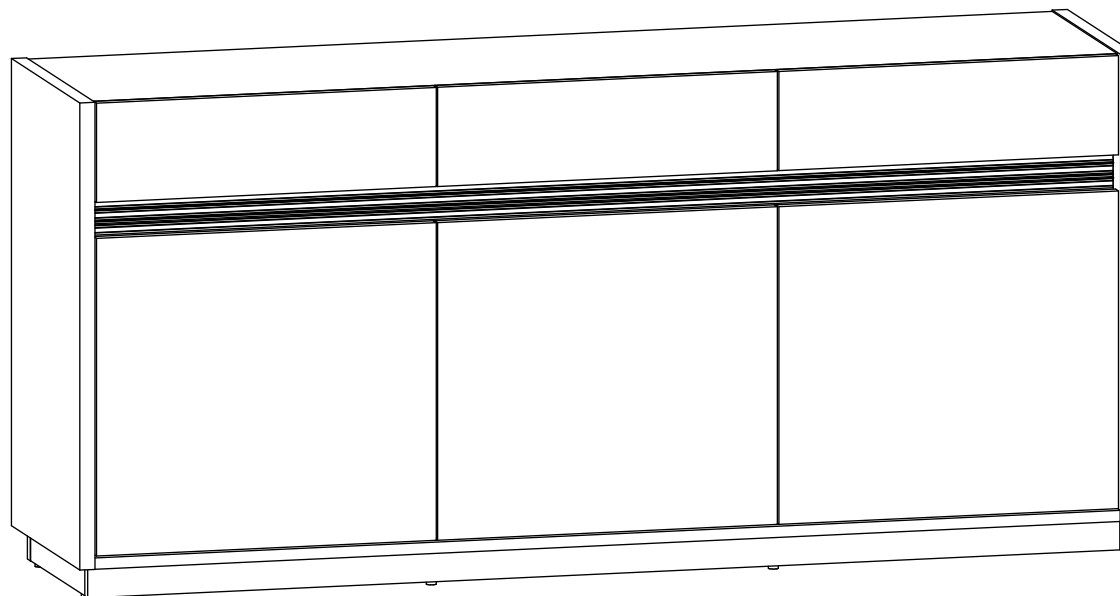
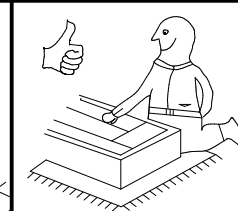
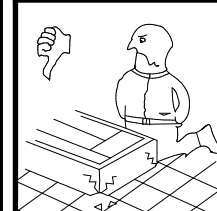
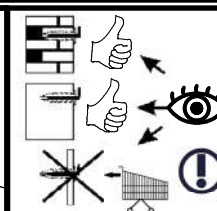
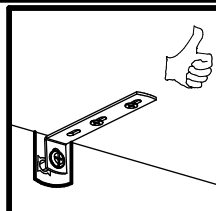
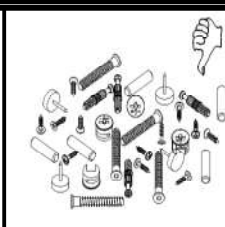
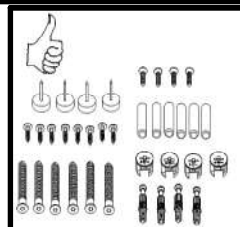
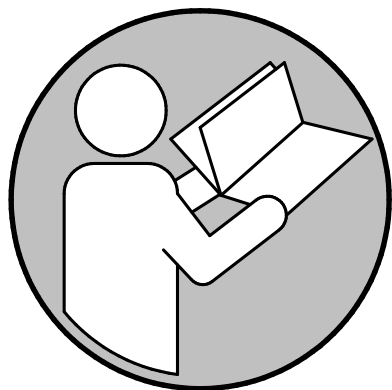
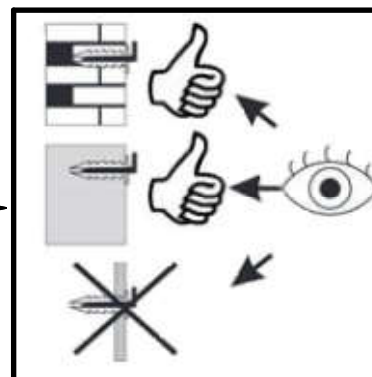
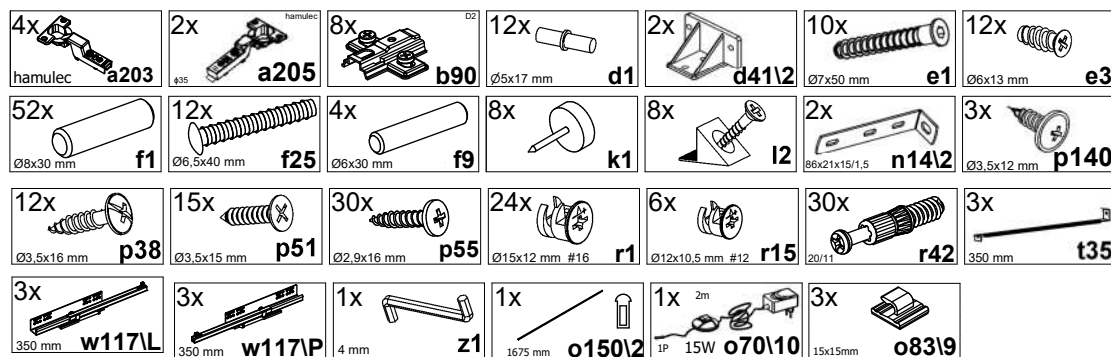
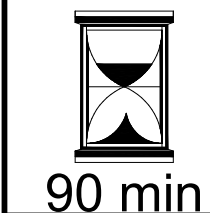
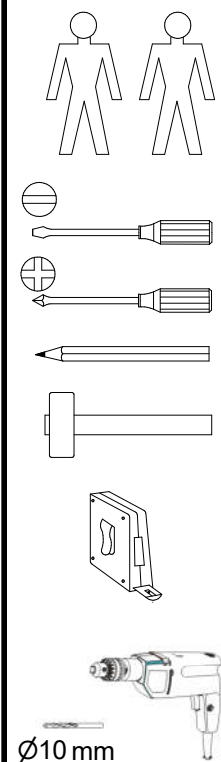
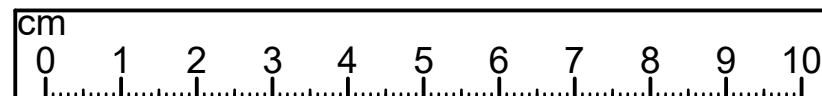
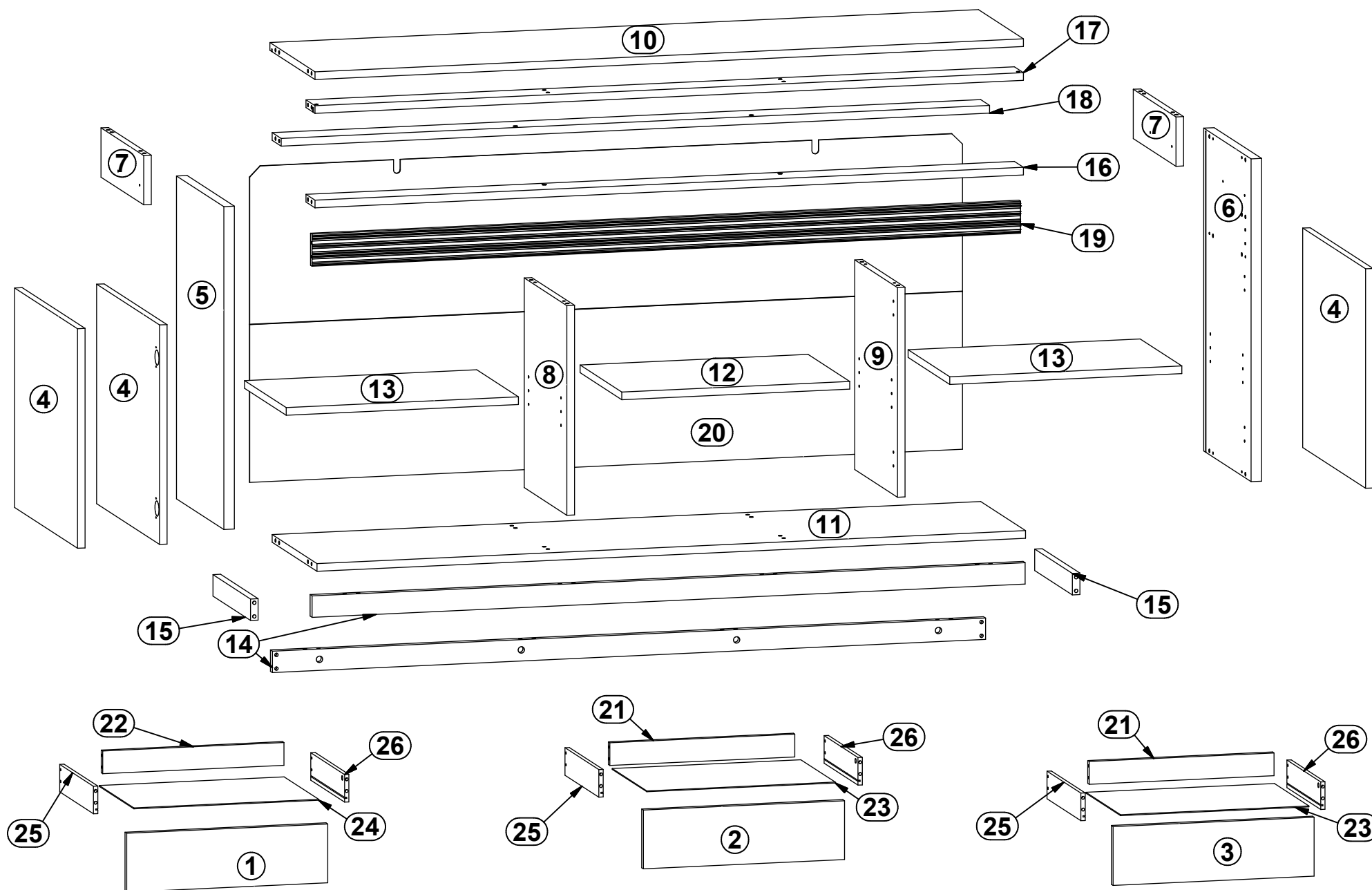


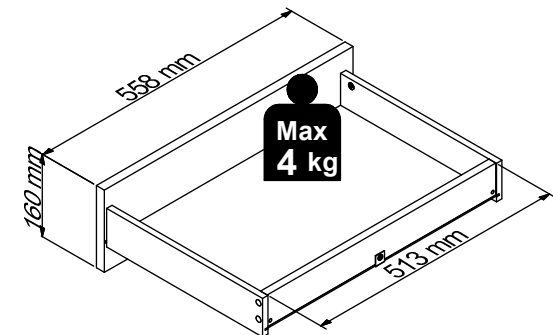
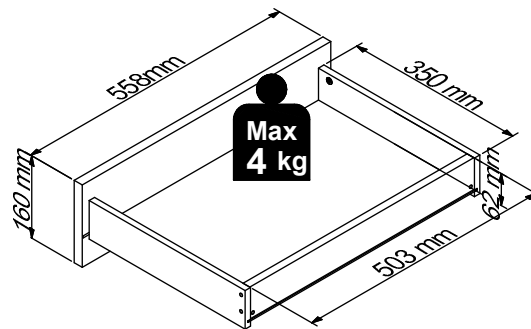
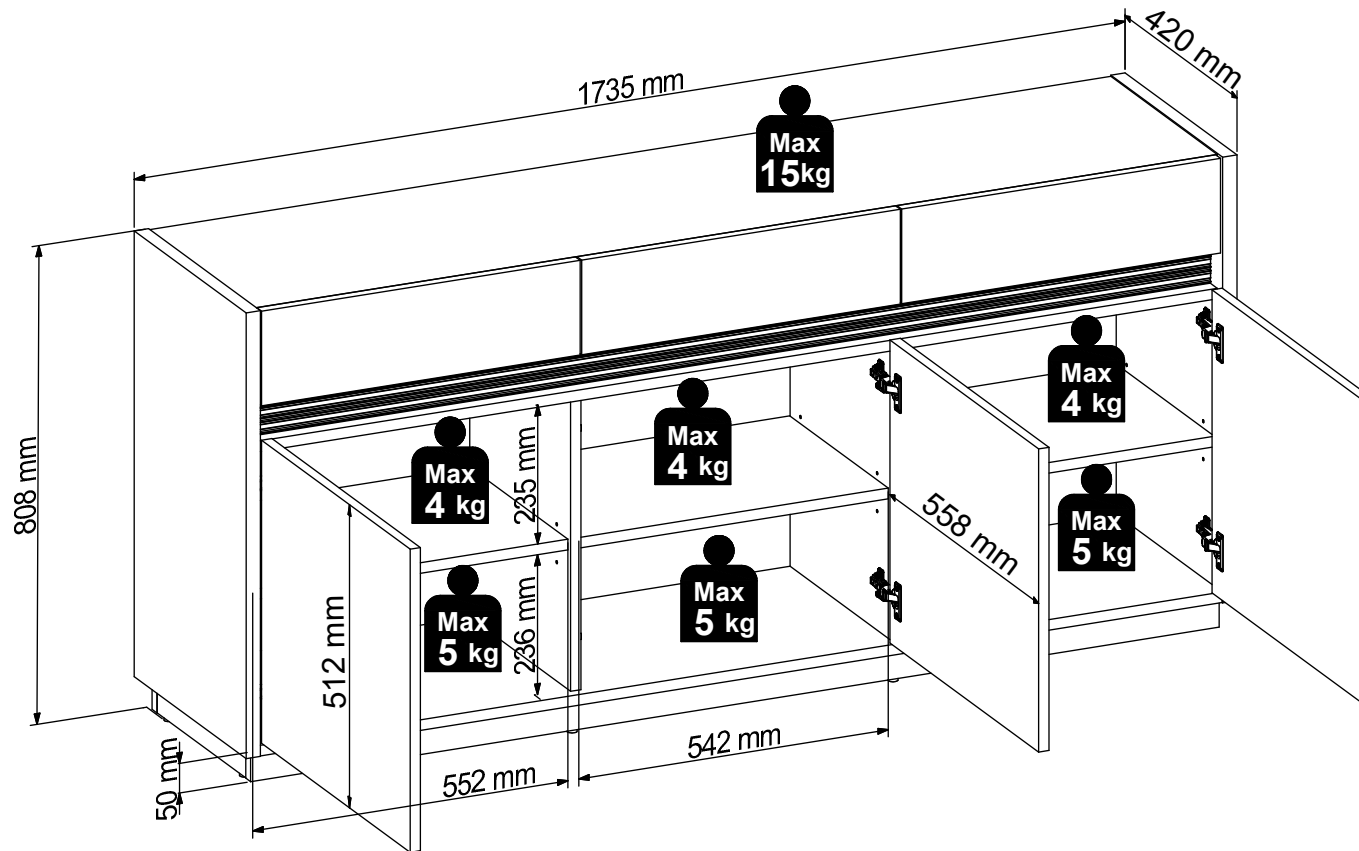
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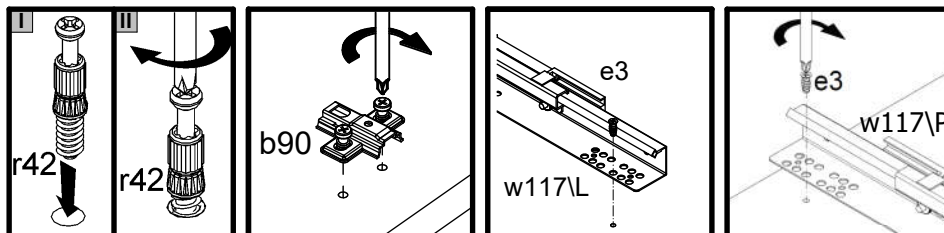
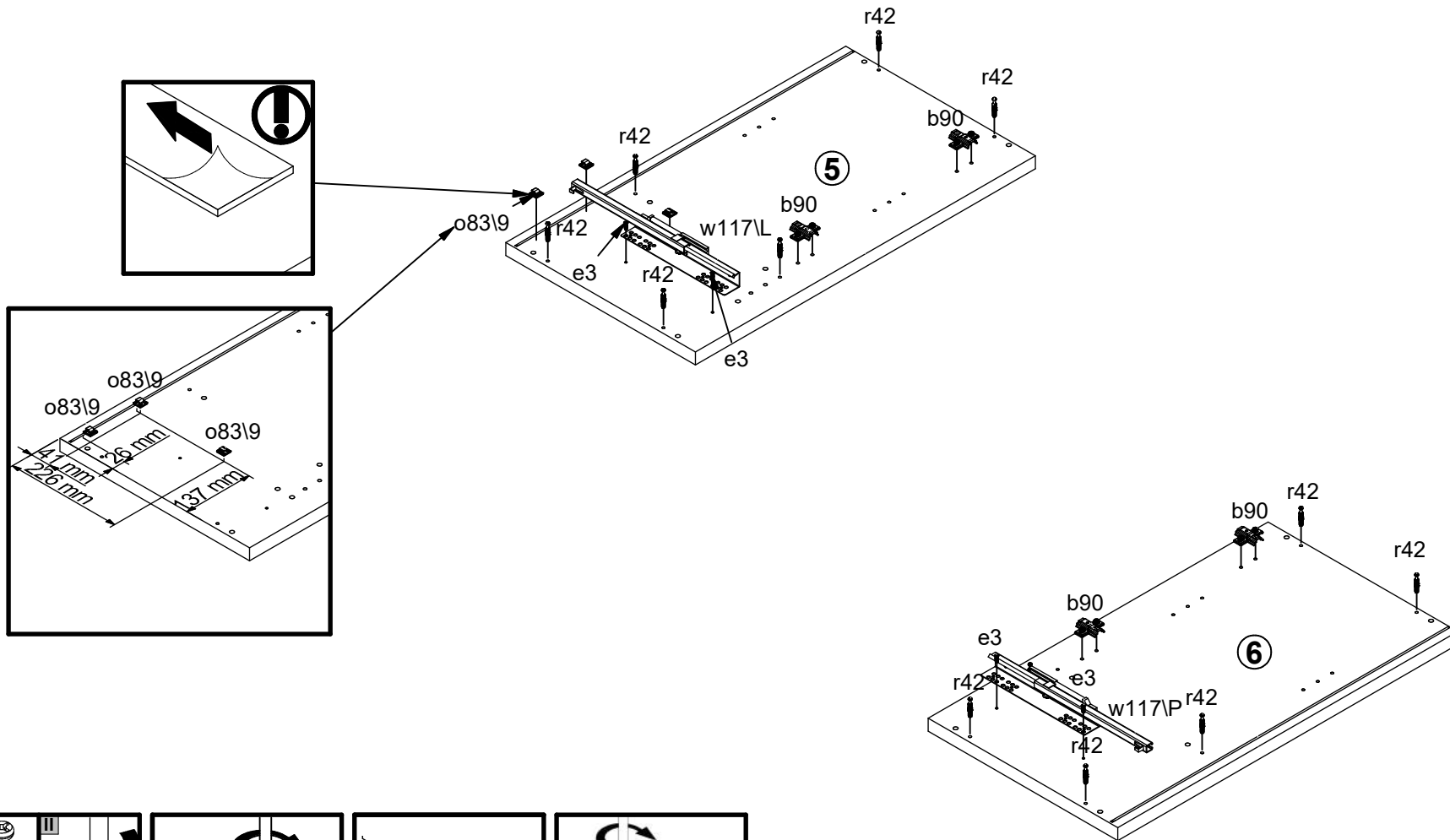
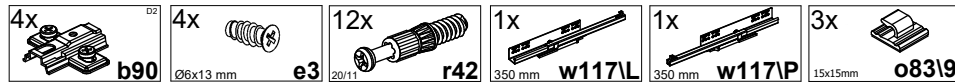
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4	S645-0019	-	512	558	18	3/3
5	S645-1015	-	753	420	25	1/3
6	S645-1016	-	753	420	25	1/3
7	S645-1017	-	115	379	18	1/3
8	S645-1018	-	489	379	18	1/3
9	S645-1019	-	489	379	18	1/3
10	S645-3016	-	1685	400	18	2/3
11	S645-3017	-	1685	398	18	2/3
12	S645-3018	-	542	370	18	1/3
13	S645-3019	-	552	370	18	1/3
14	S645-4003	-	1696	50	18	2/3
15	S645-4004	-	334	50	18	1/3
16	S645-4014	-	1685	80	18	2/3
17	S645-4015	-	1685	80	18	2/3
18	S645-4016	-	1685	80	18	2/3
19	S645-5001	-	1685	75	15	2/3
20	S645-9301	-	1695	737	2,5	2/3
21	STQ-5077	-	513	62	15	3/3
22	STQ-5079	-	503	62	15	3/3
23	WSD-9096	-	523	358	2,5	3/3
24	WSD-9098	-	513	358	2,5	3/3
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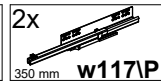
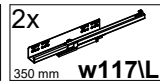
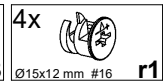
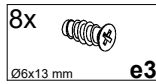
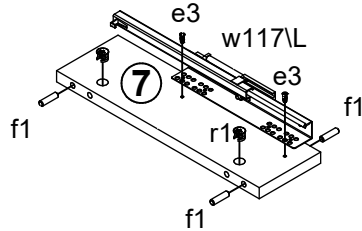
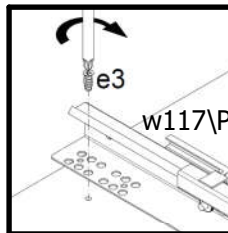
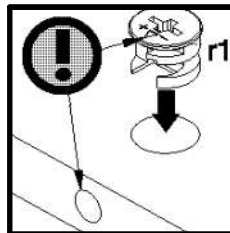
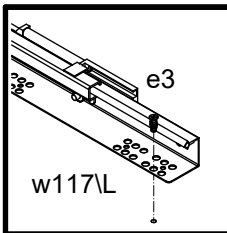
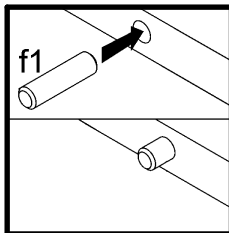
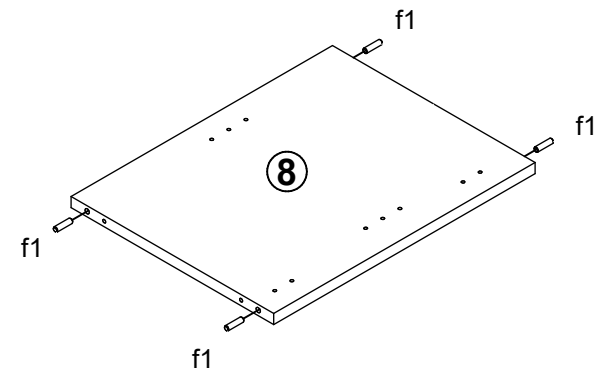
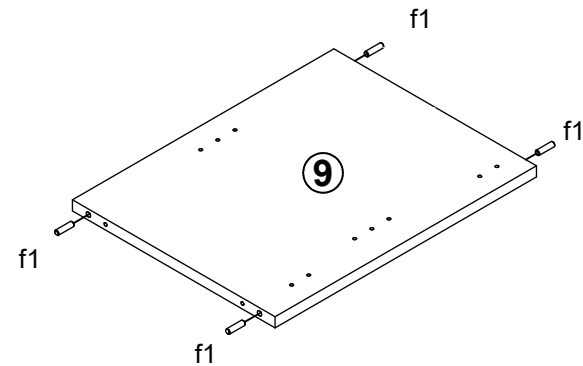
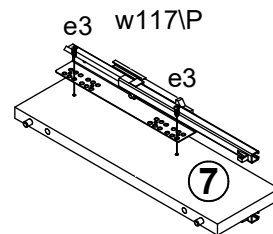




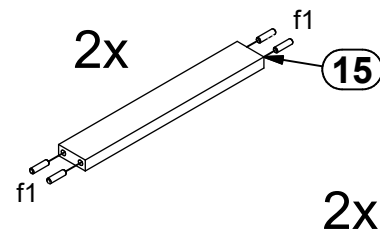
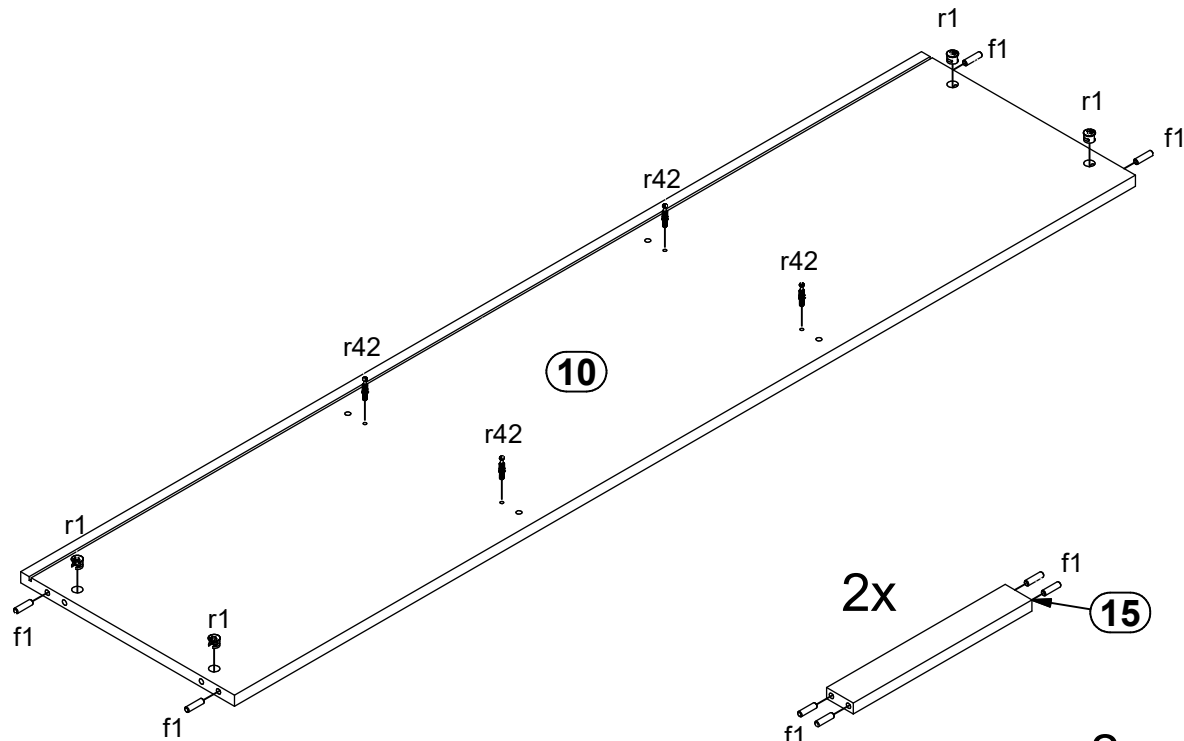
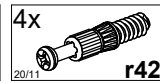
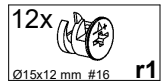
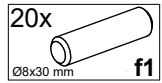
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2

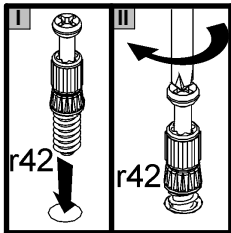
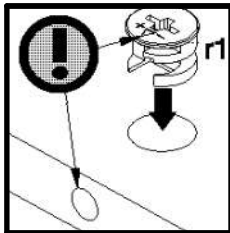
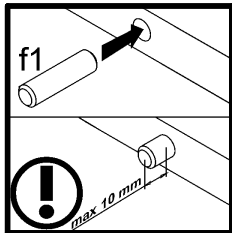
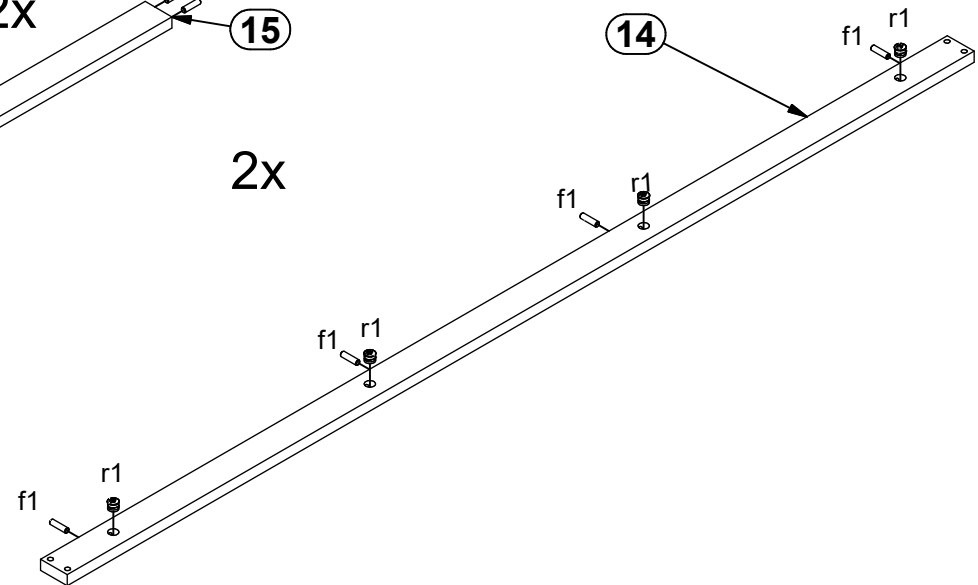
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3

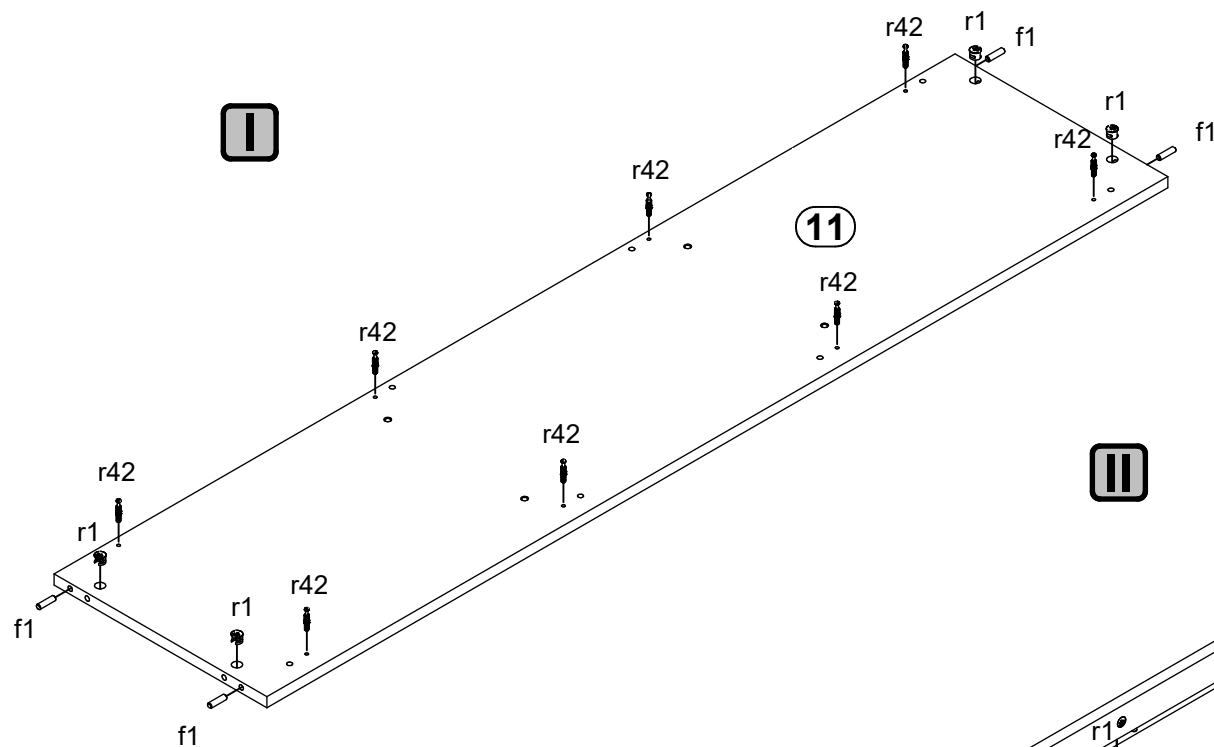
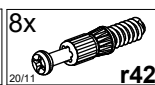
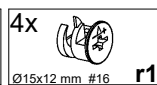
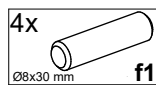


2x

2x



4



11

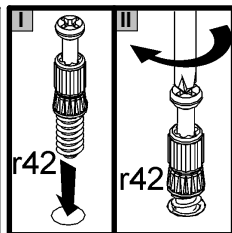
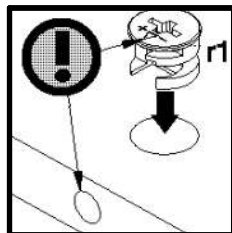
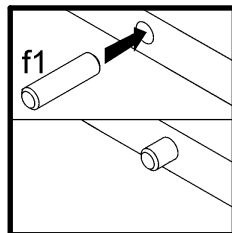
15

14

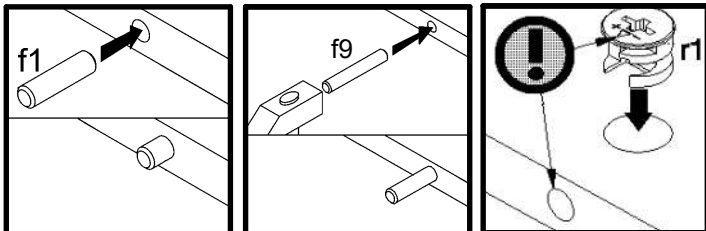
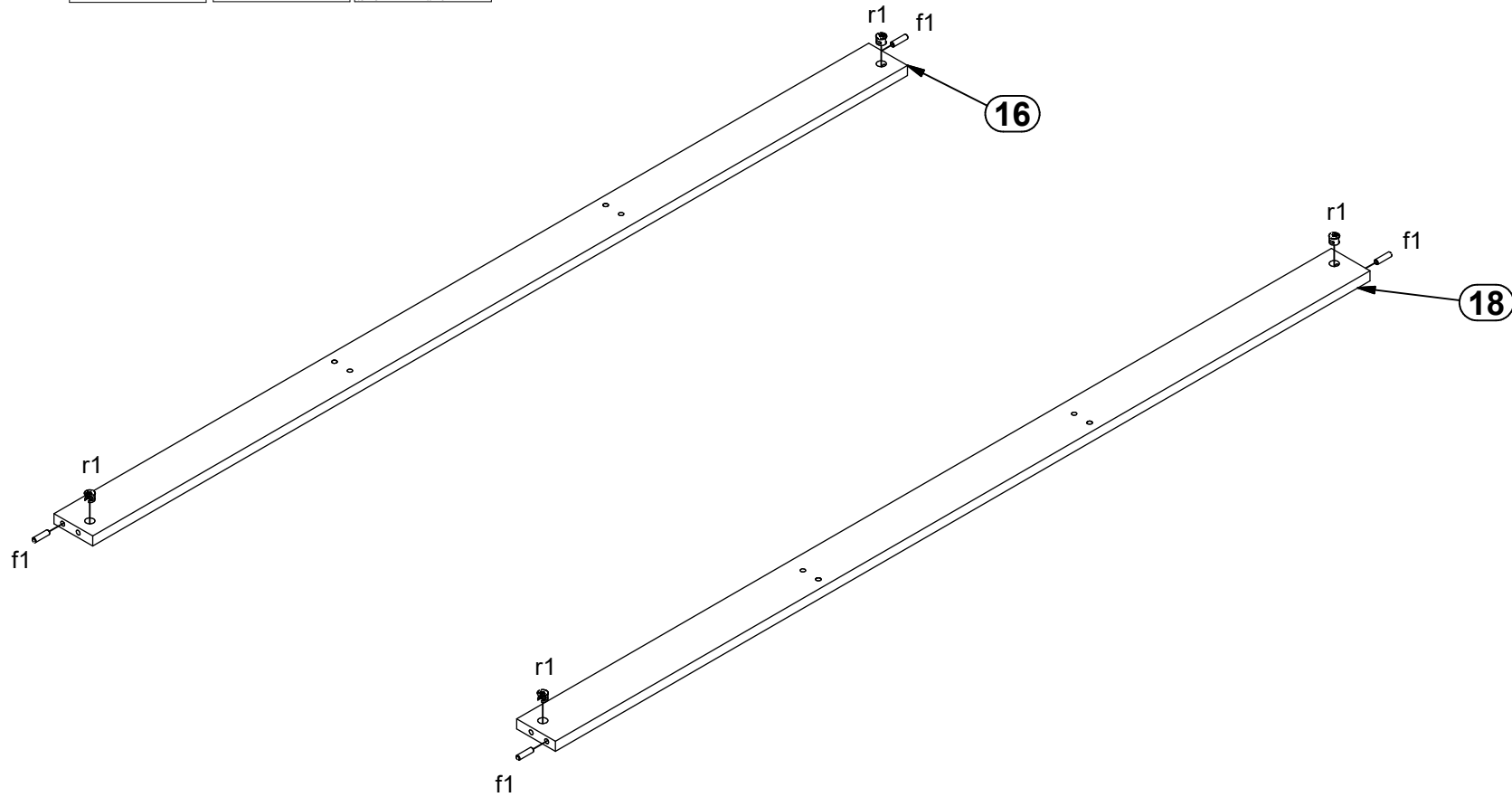
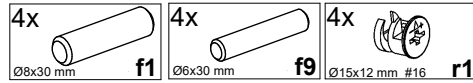
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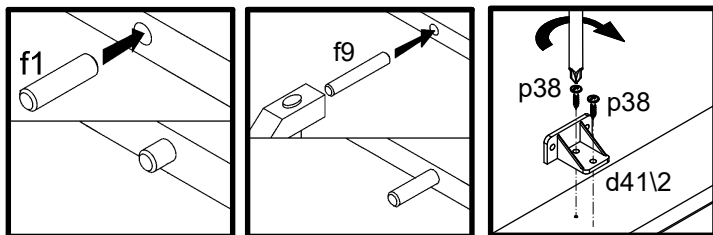
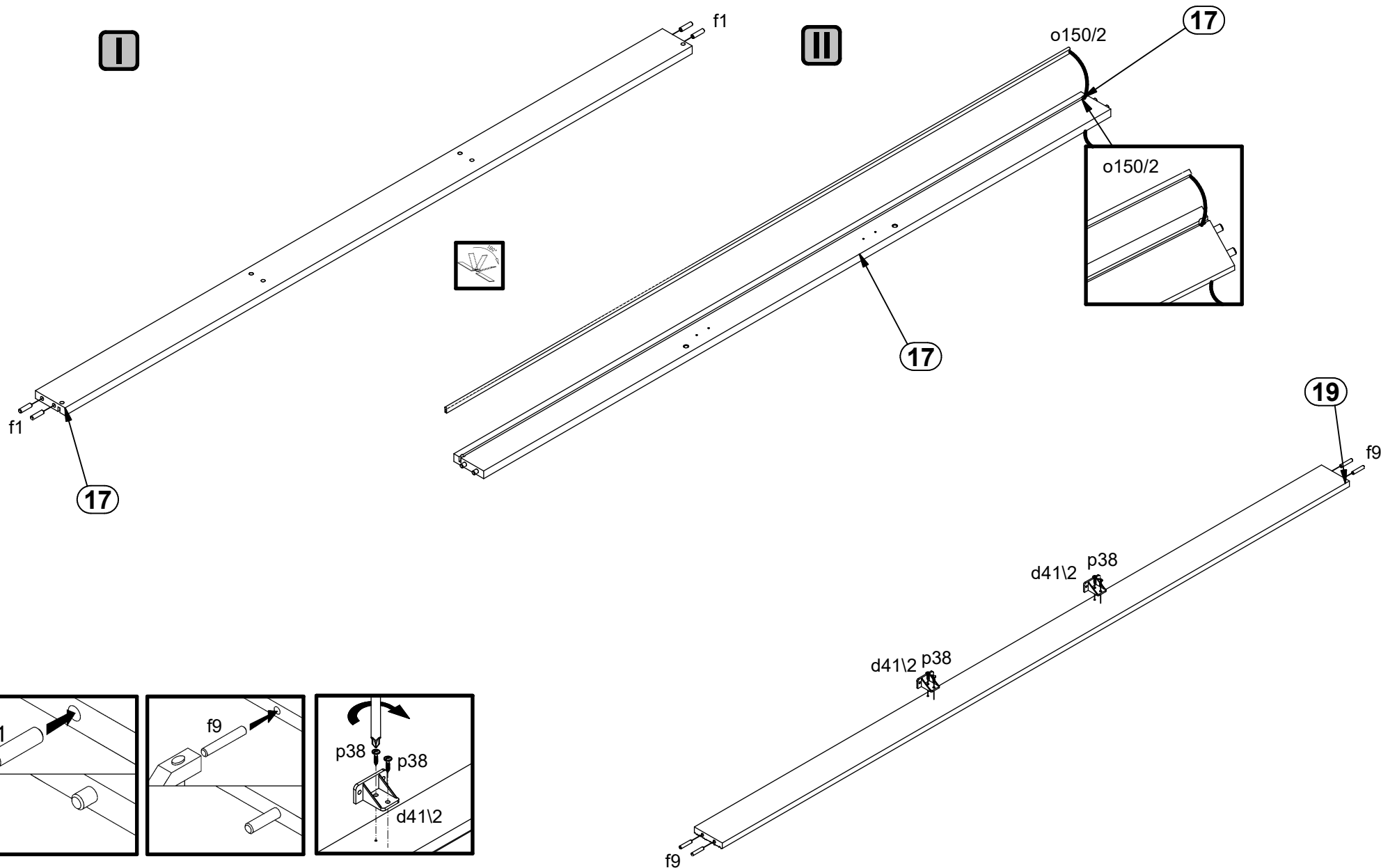
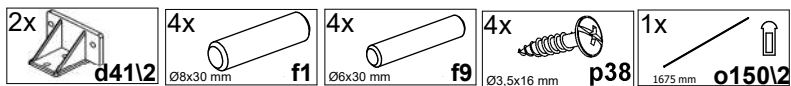
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5



6



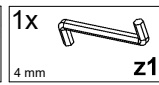
7

8x

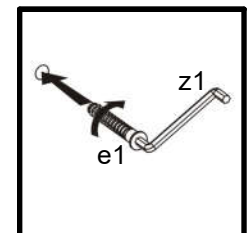
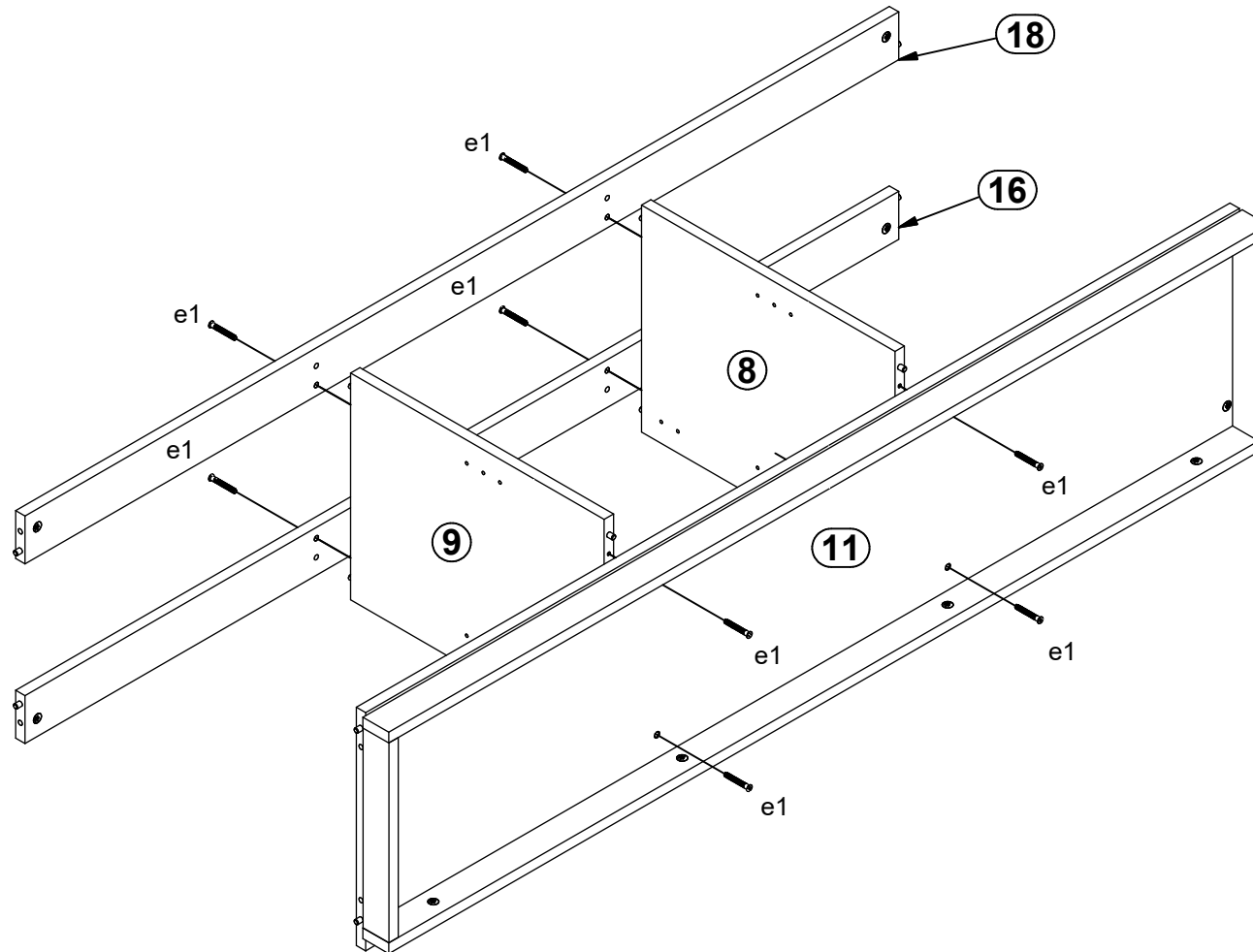


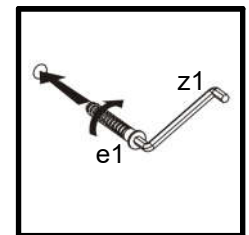
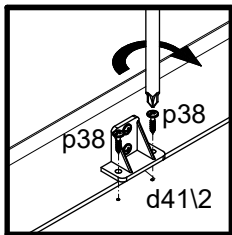
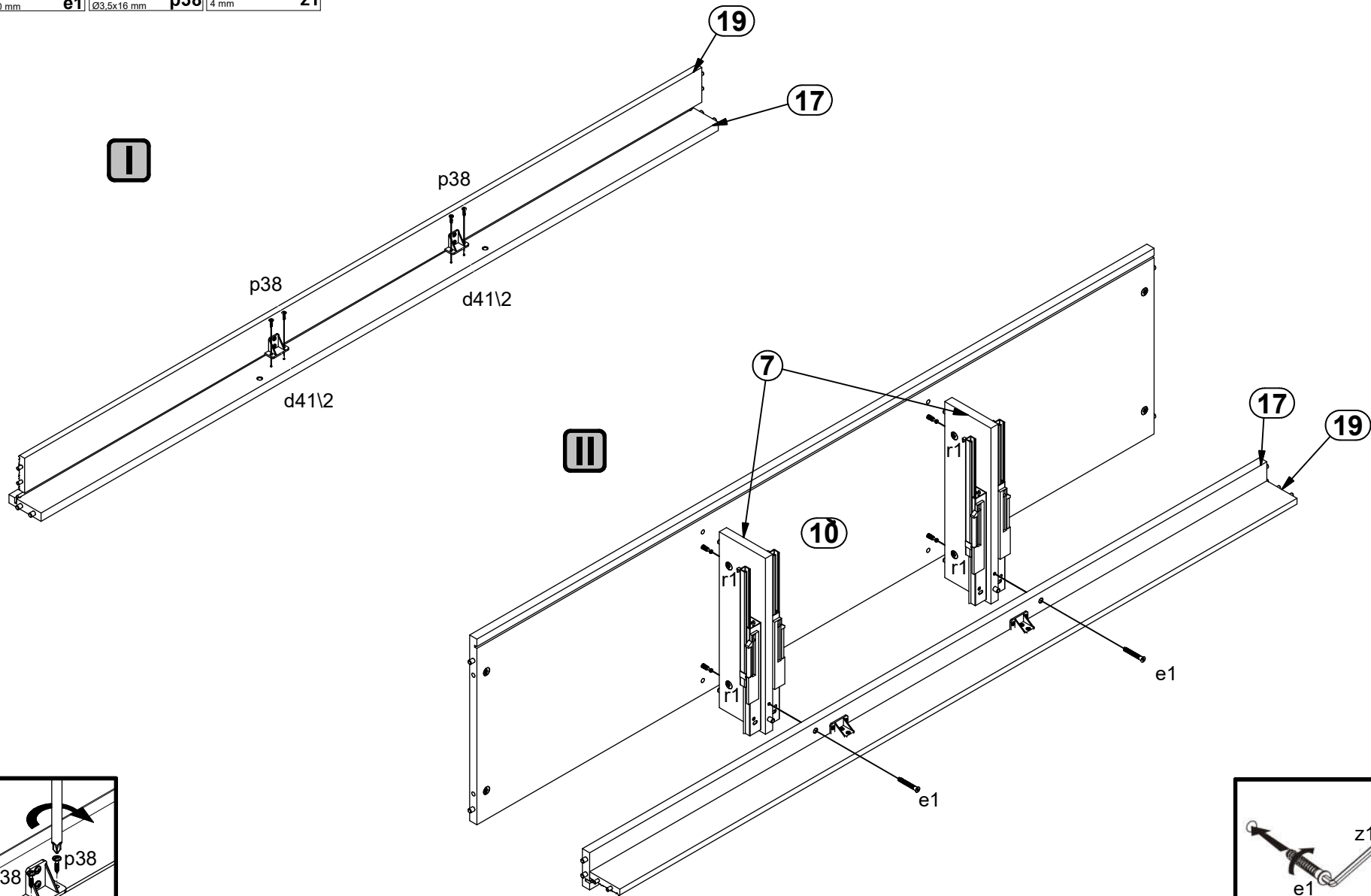
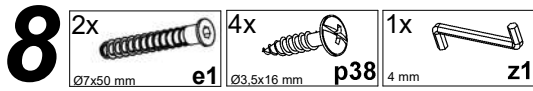
e1

1x

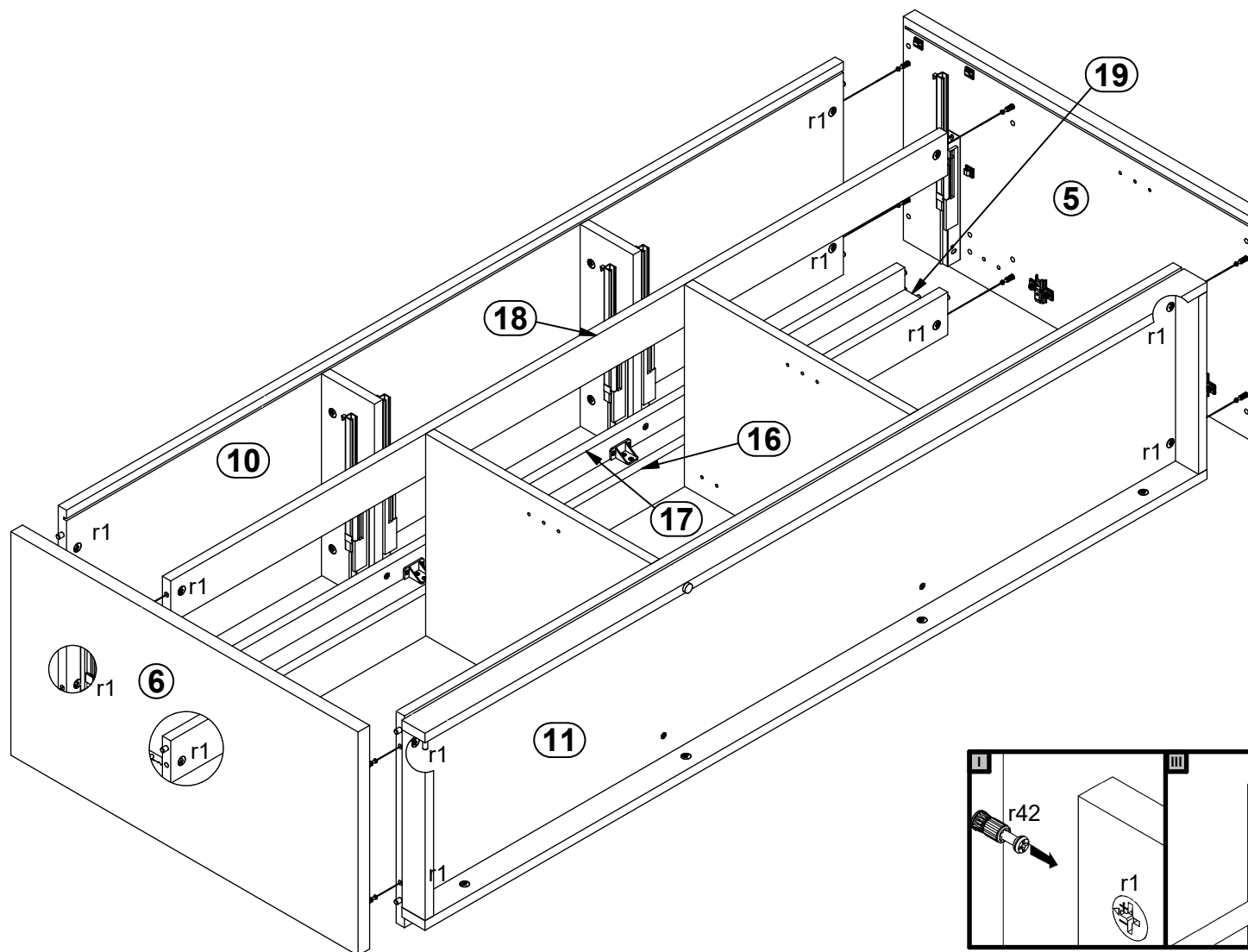


z1



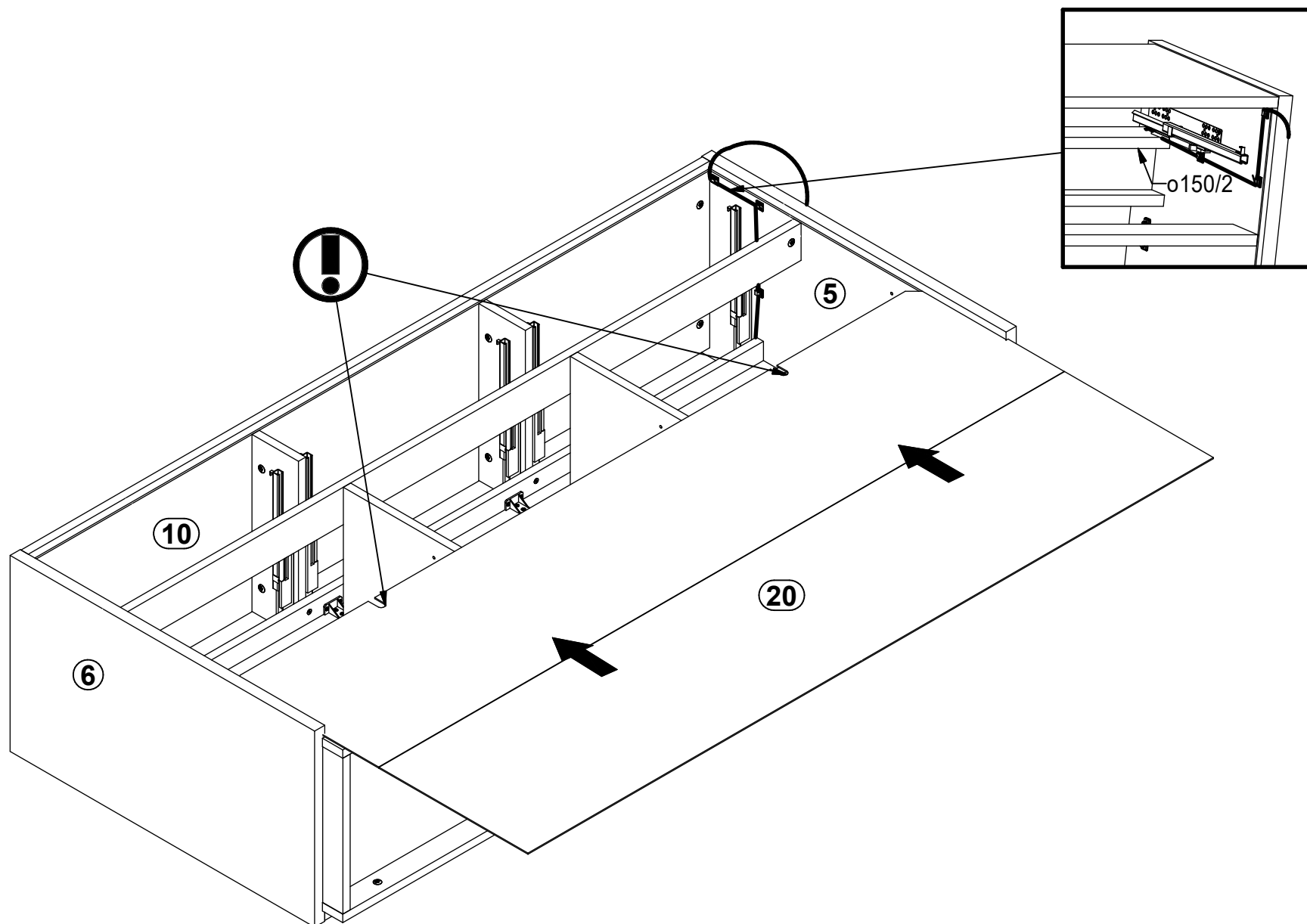


9



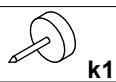
10 1x 2m
1P 15W Ø70\10

§6



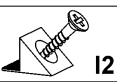
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8x



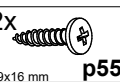
k1

8x



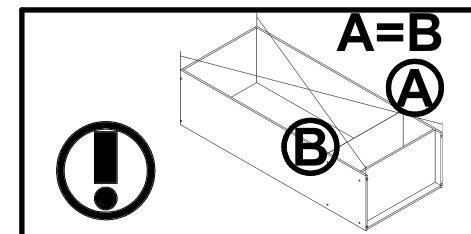
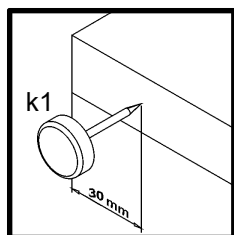
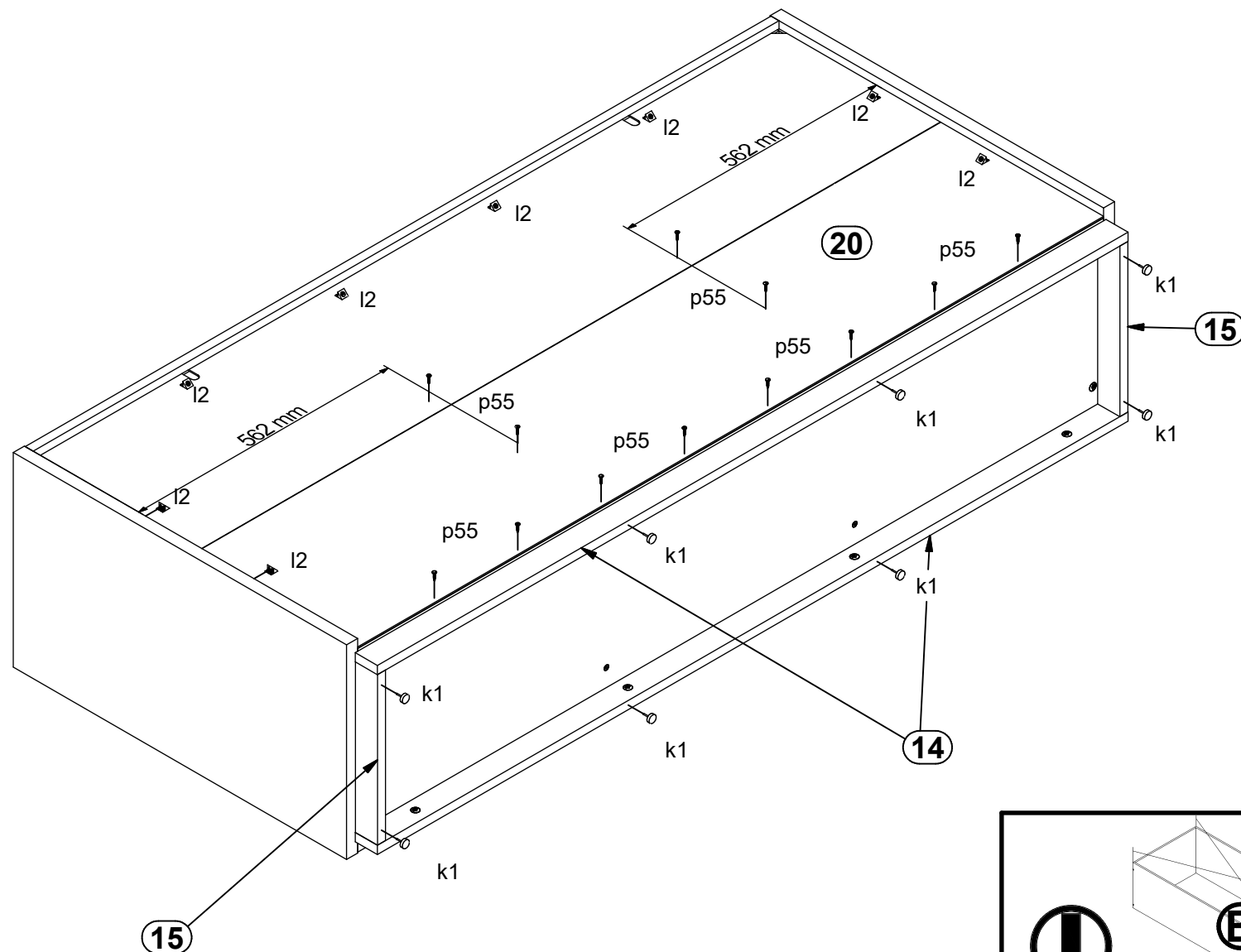
l2

12x

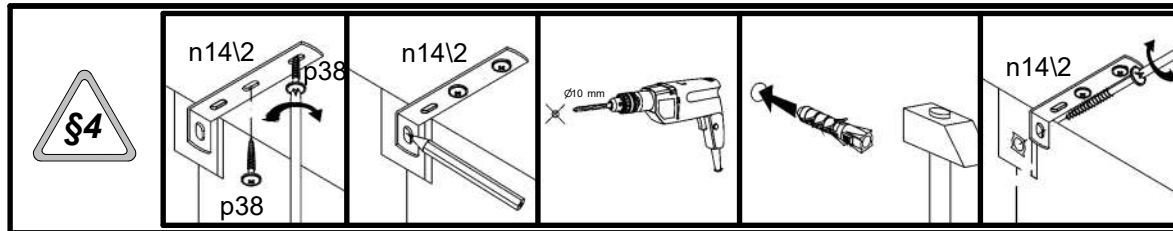
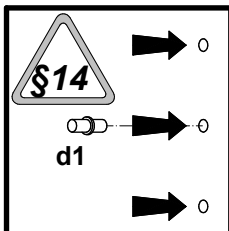
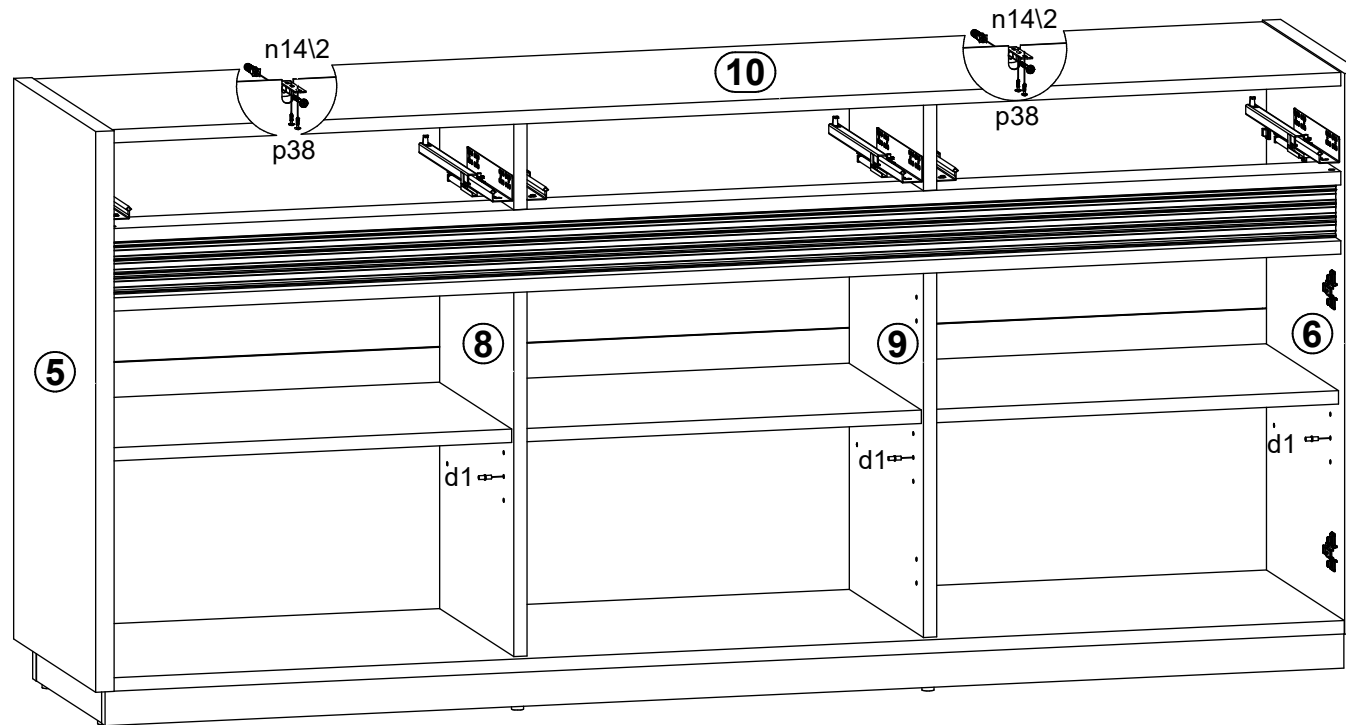
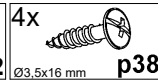
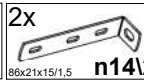
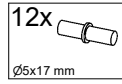


p55

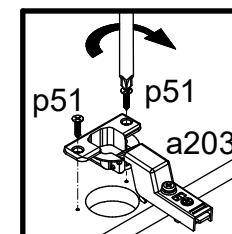
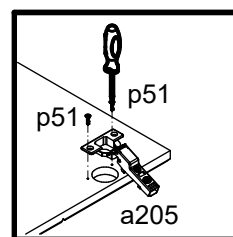
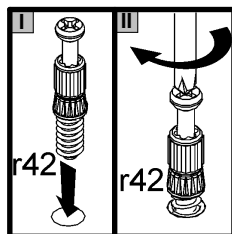
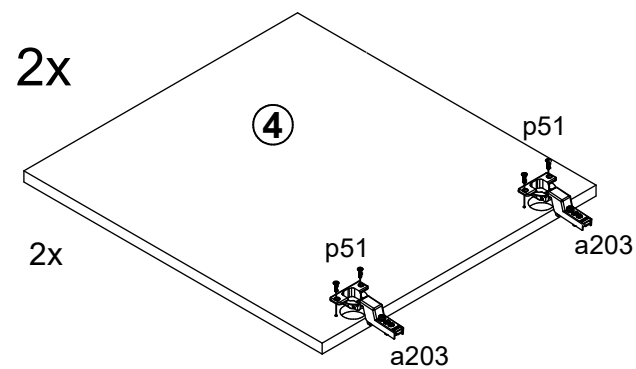
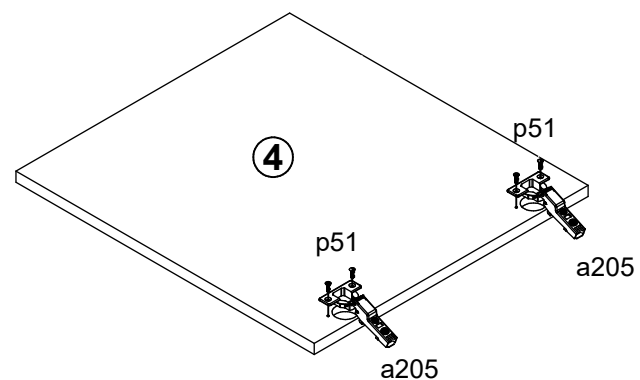
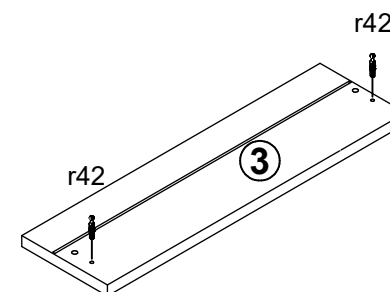
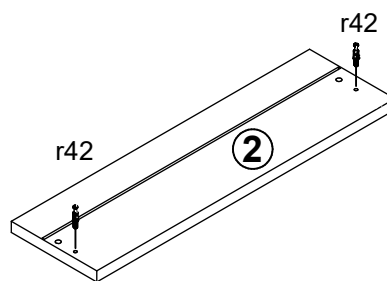
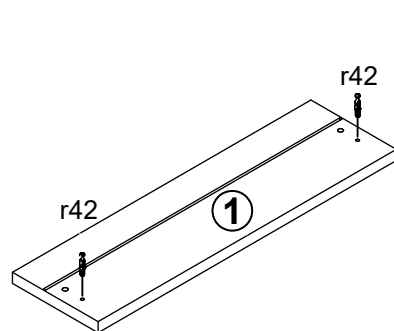
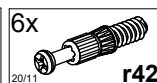
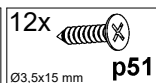
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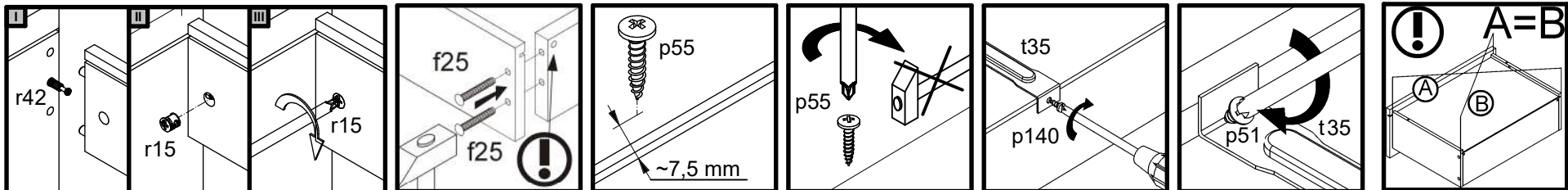
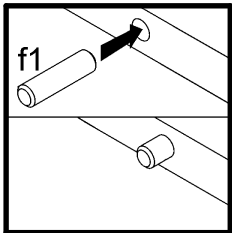
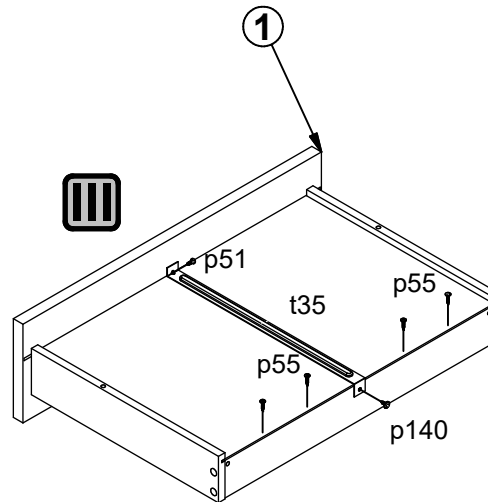
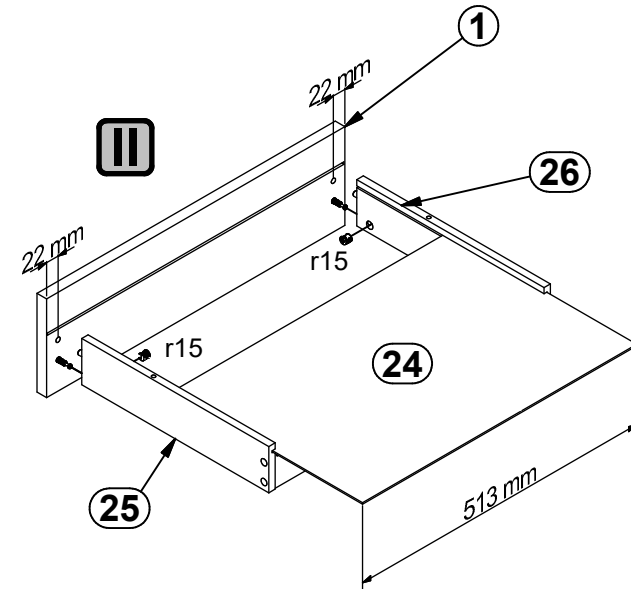
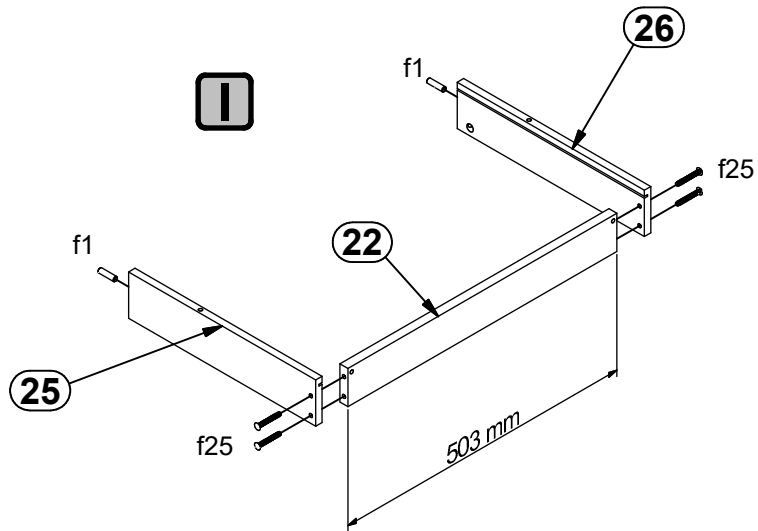
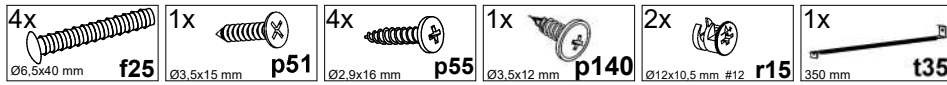
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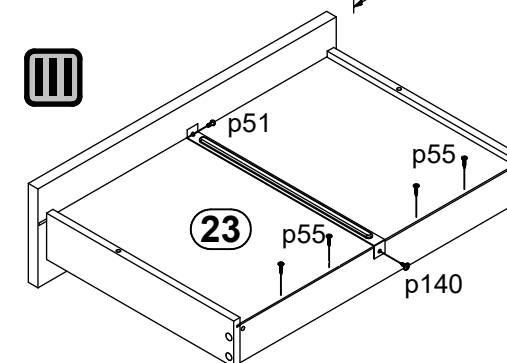
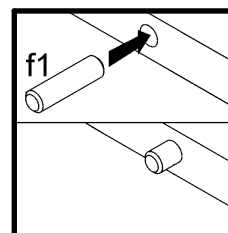
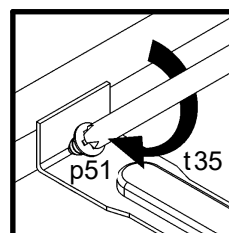
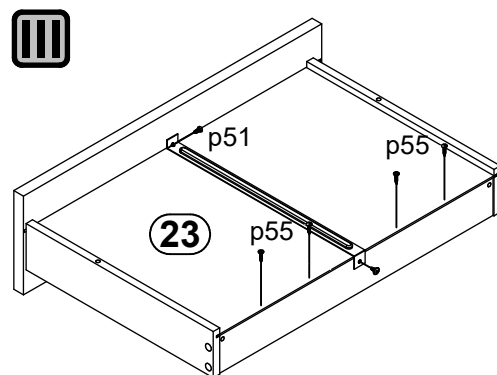
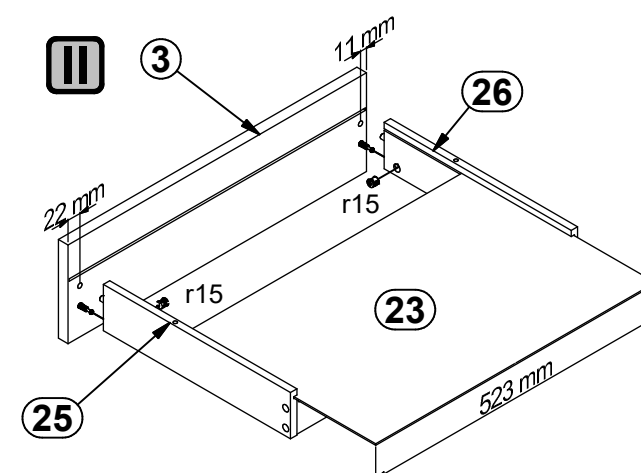
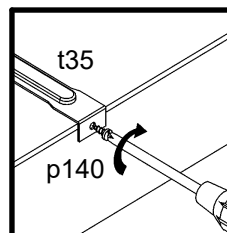
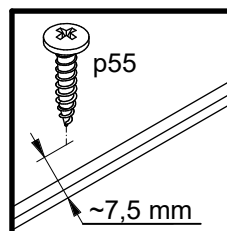
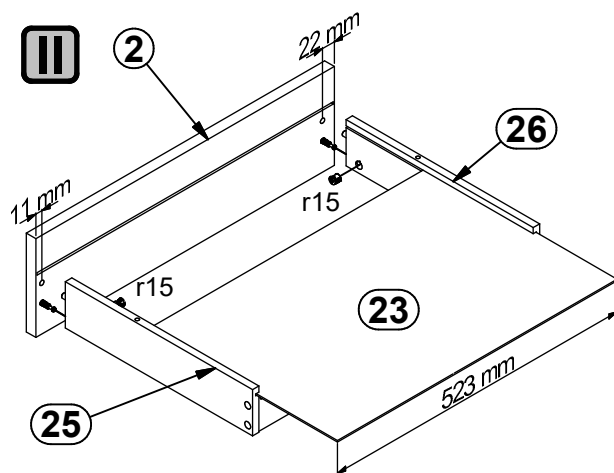
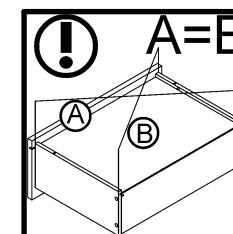
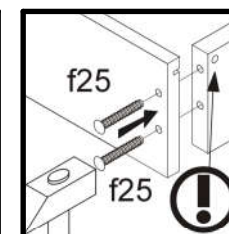
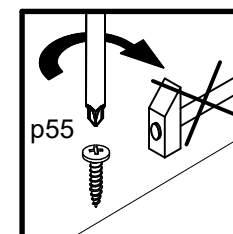
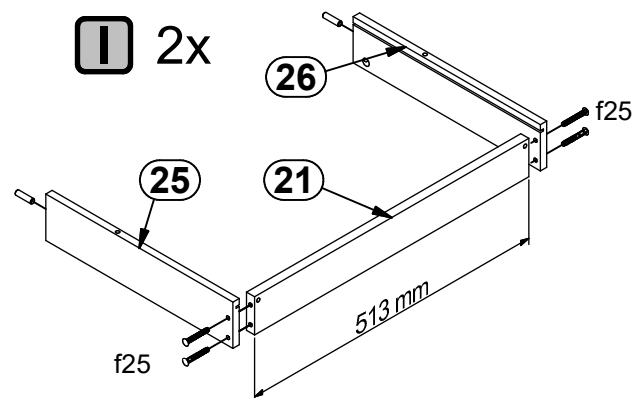
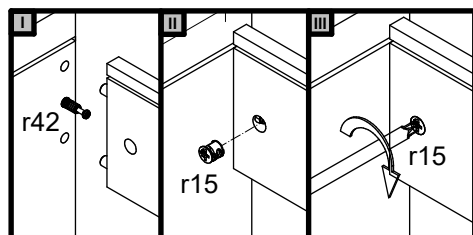
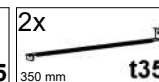
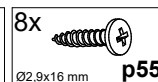
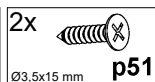
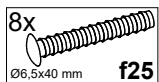
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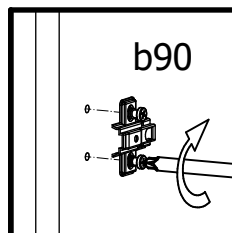
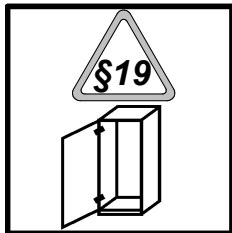
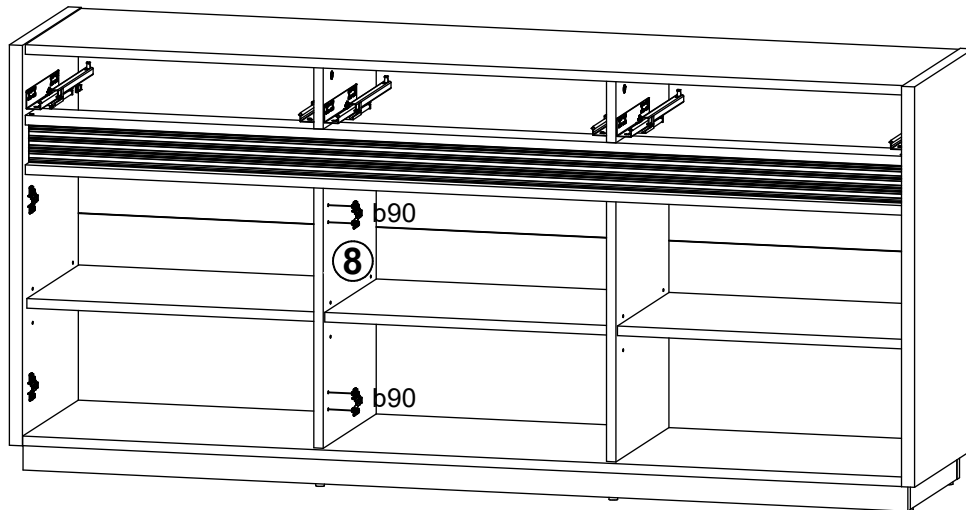
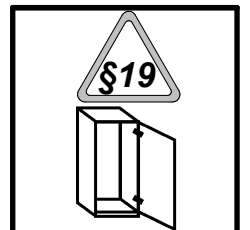
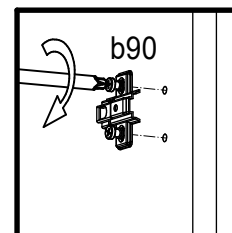
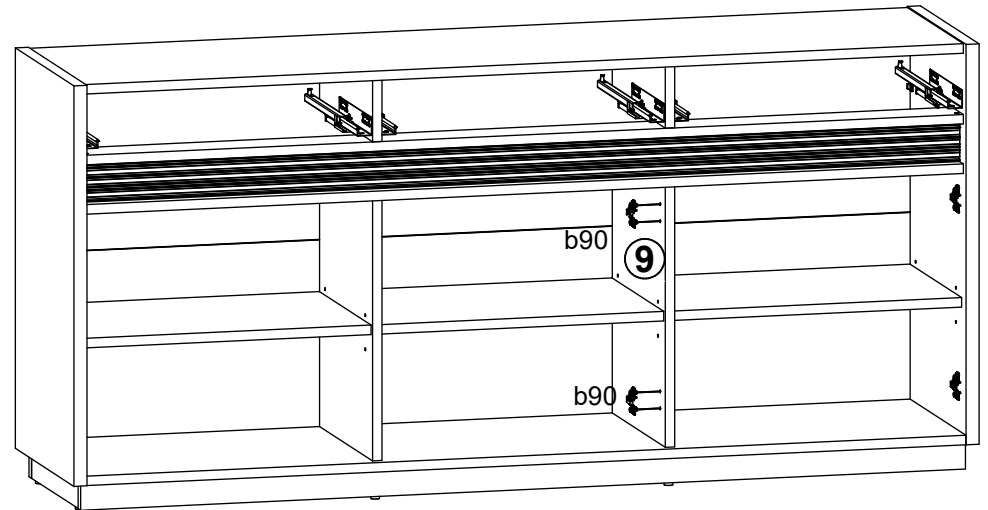
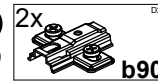


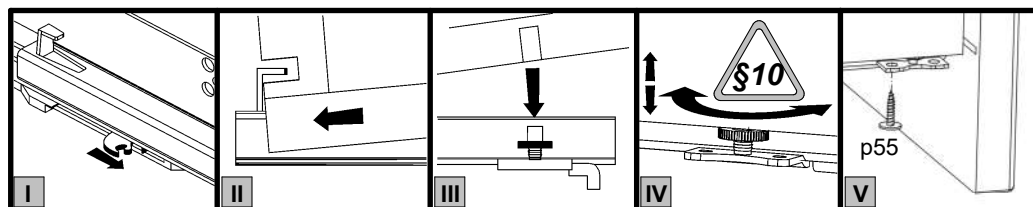
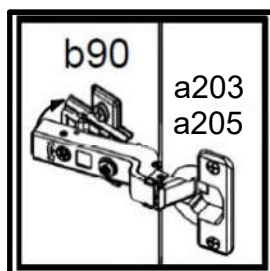
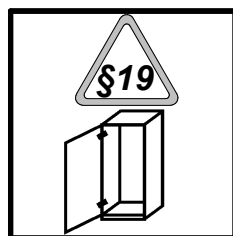
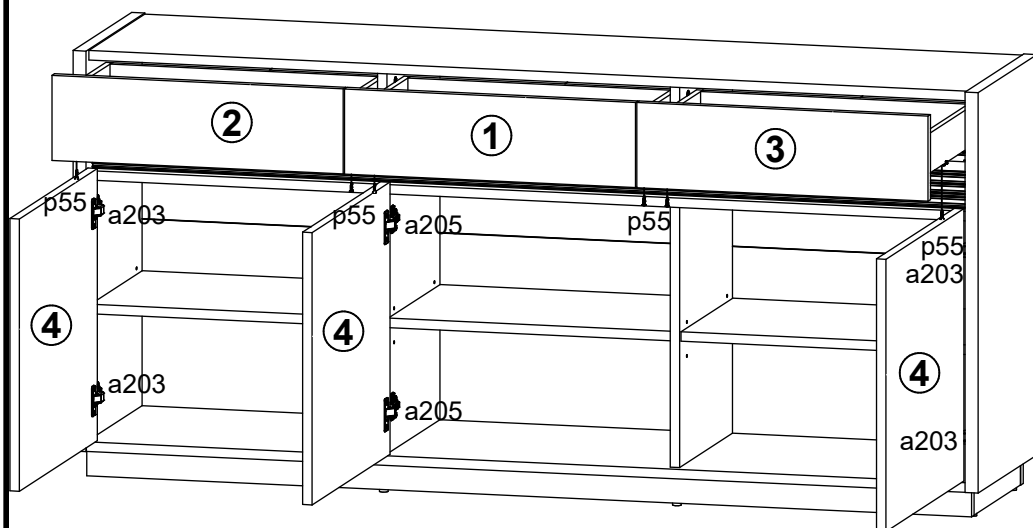
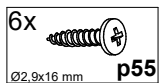
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16A**16B**

17A**17B**