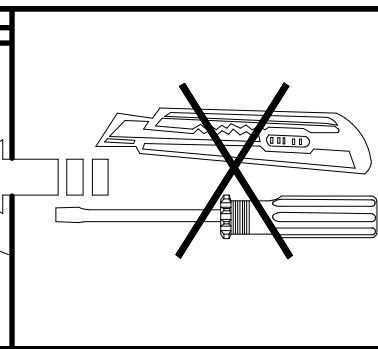
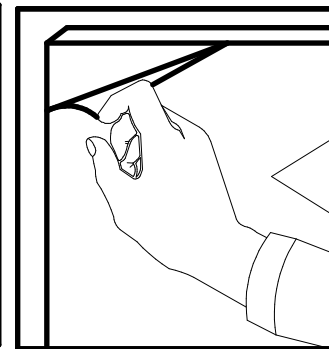
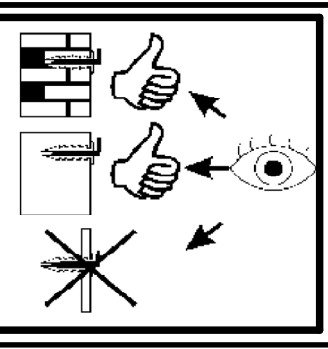
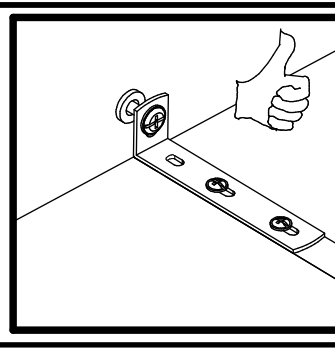
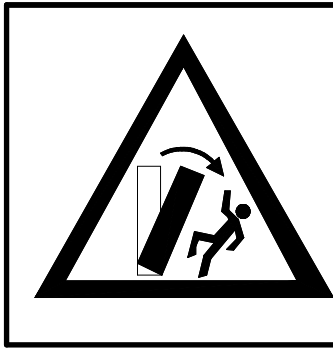
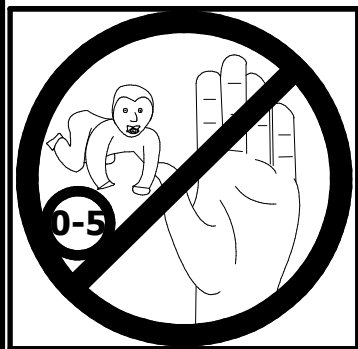
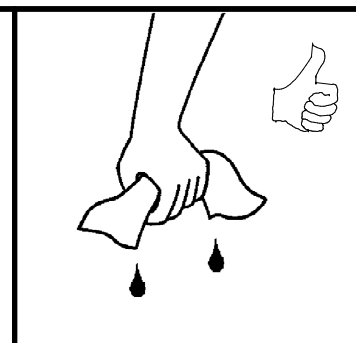
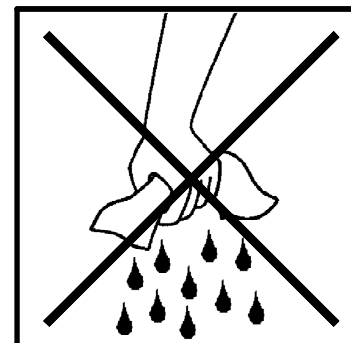
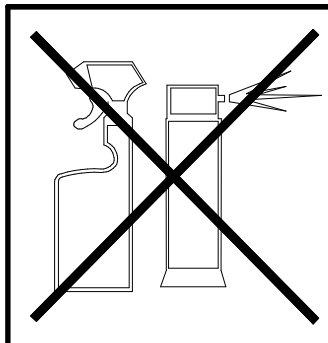
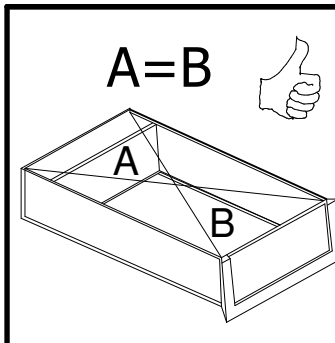
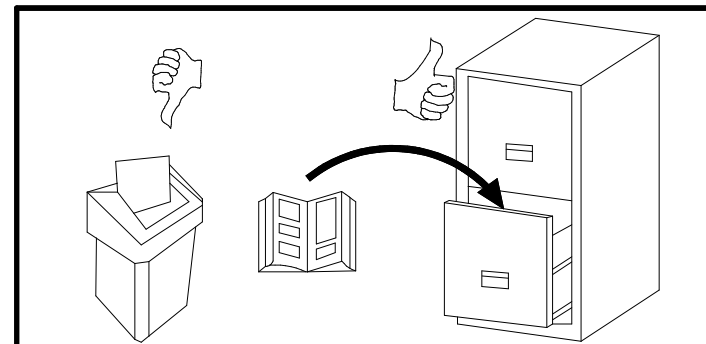
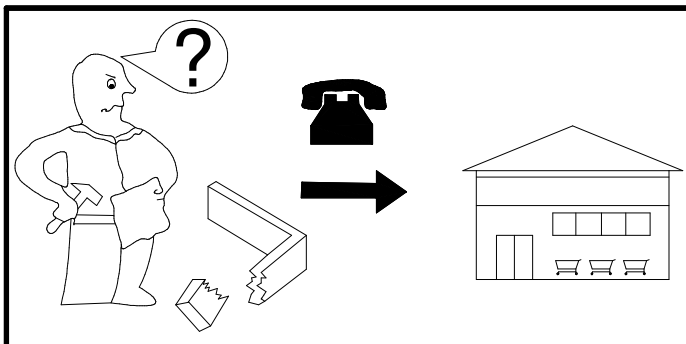
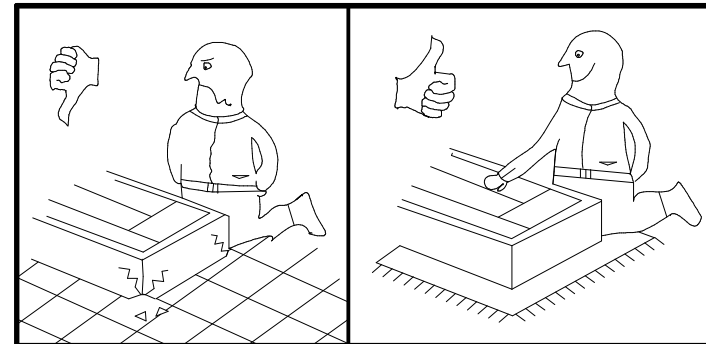
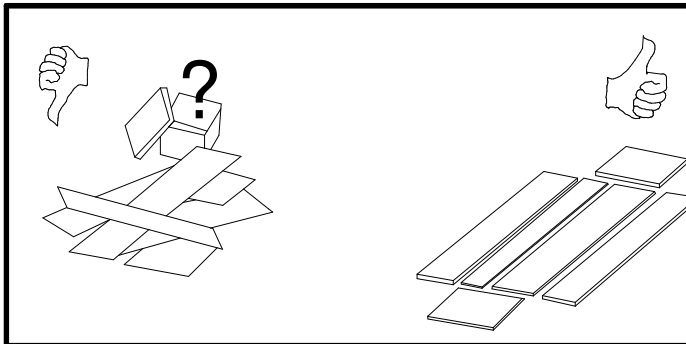
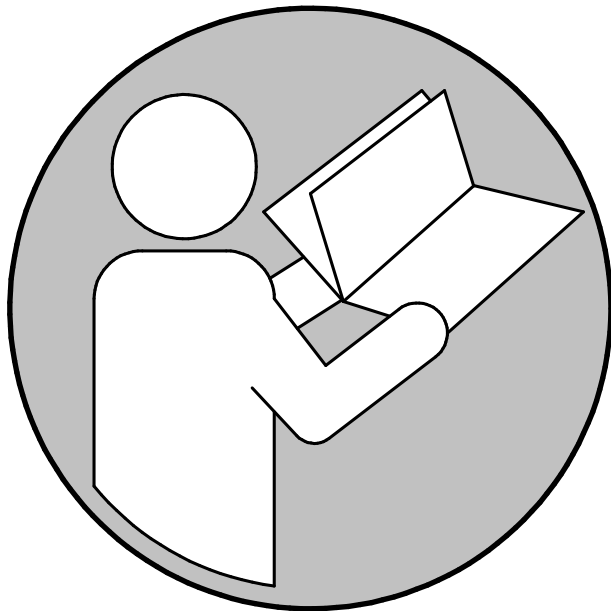
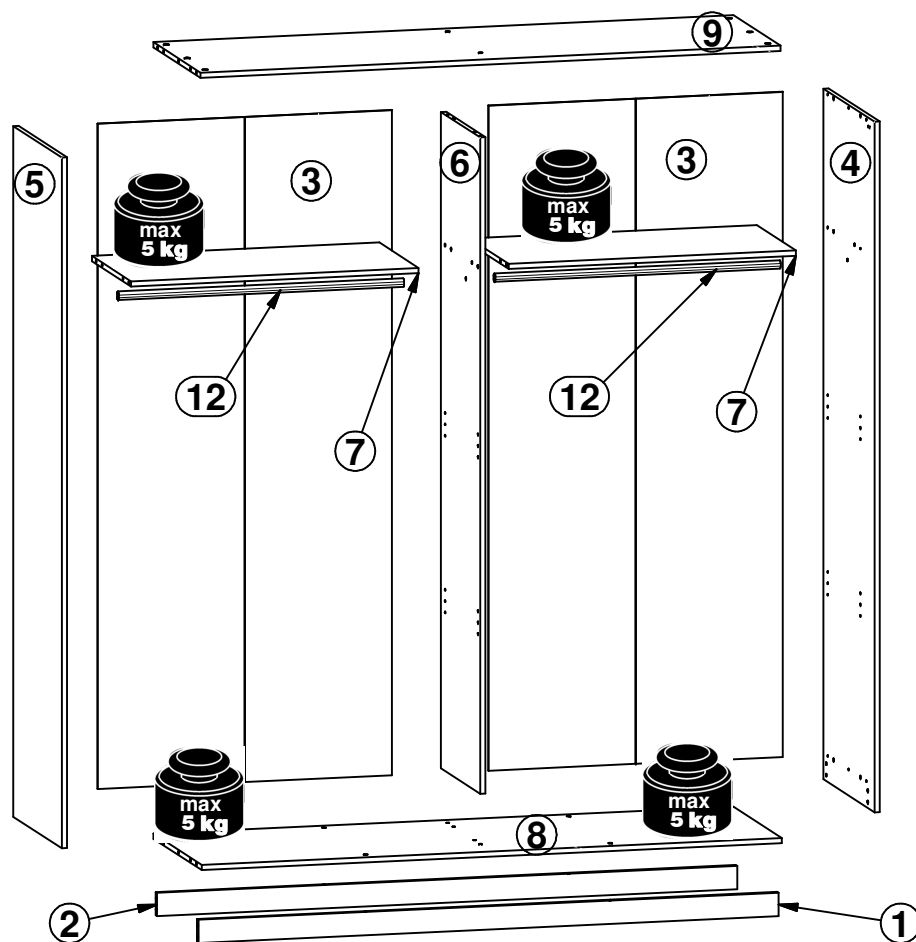
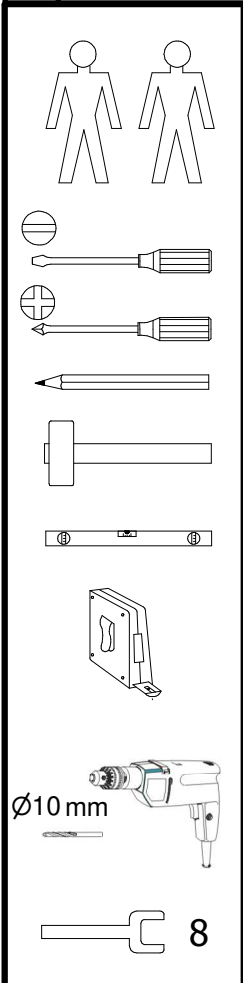
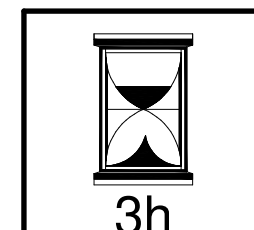
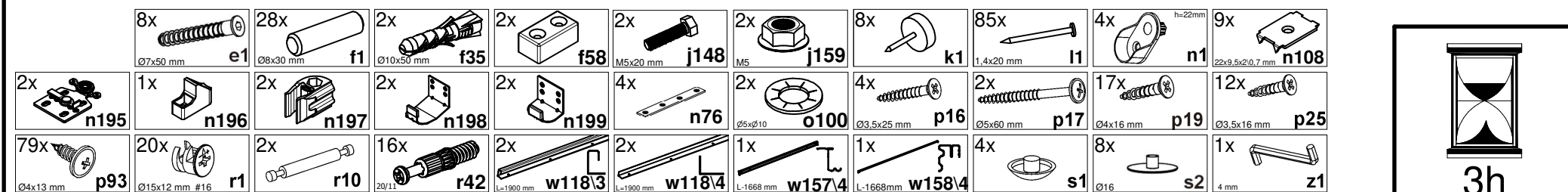
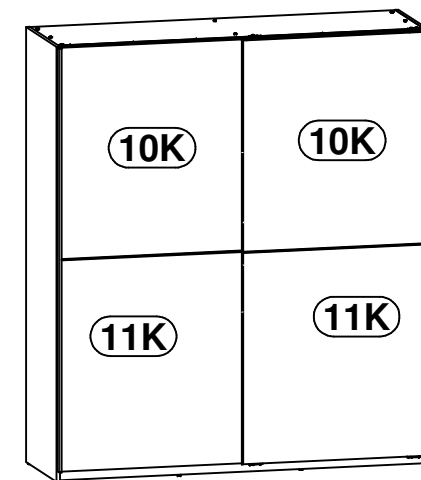
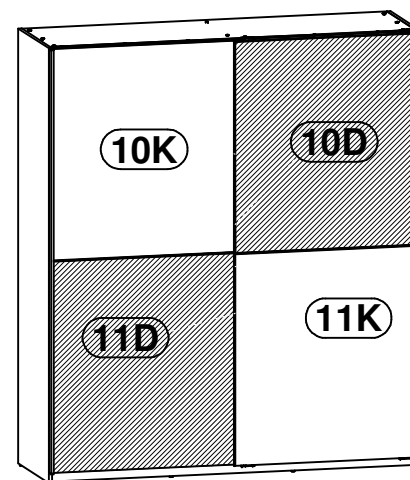
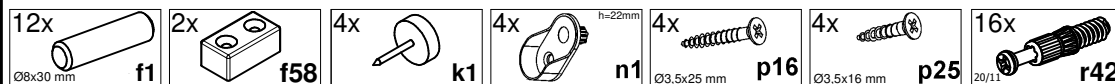
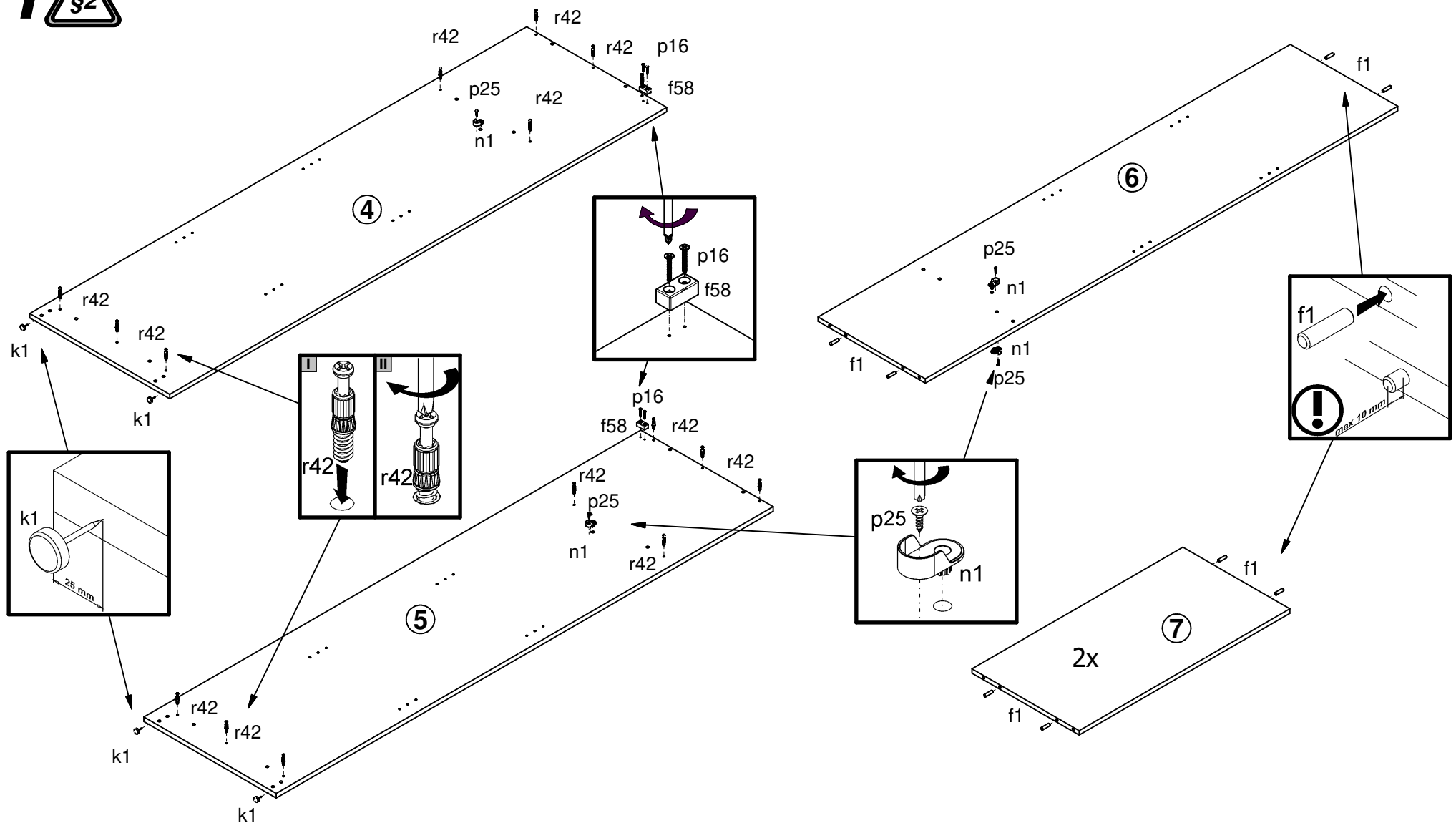




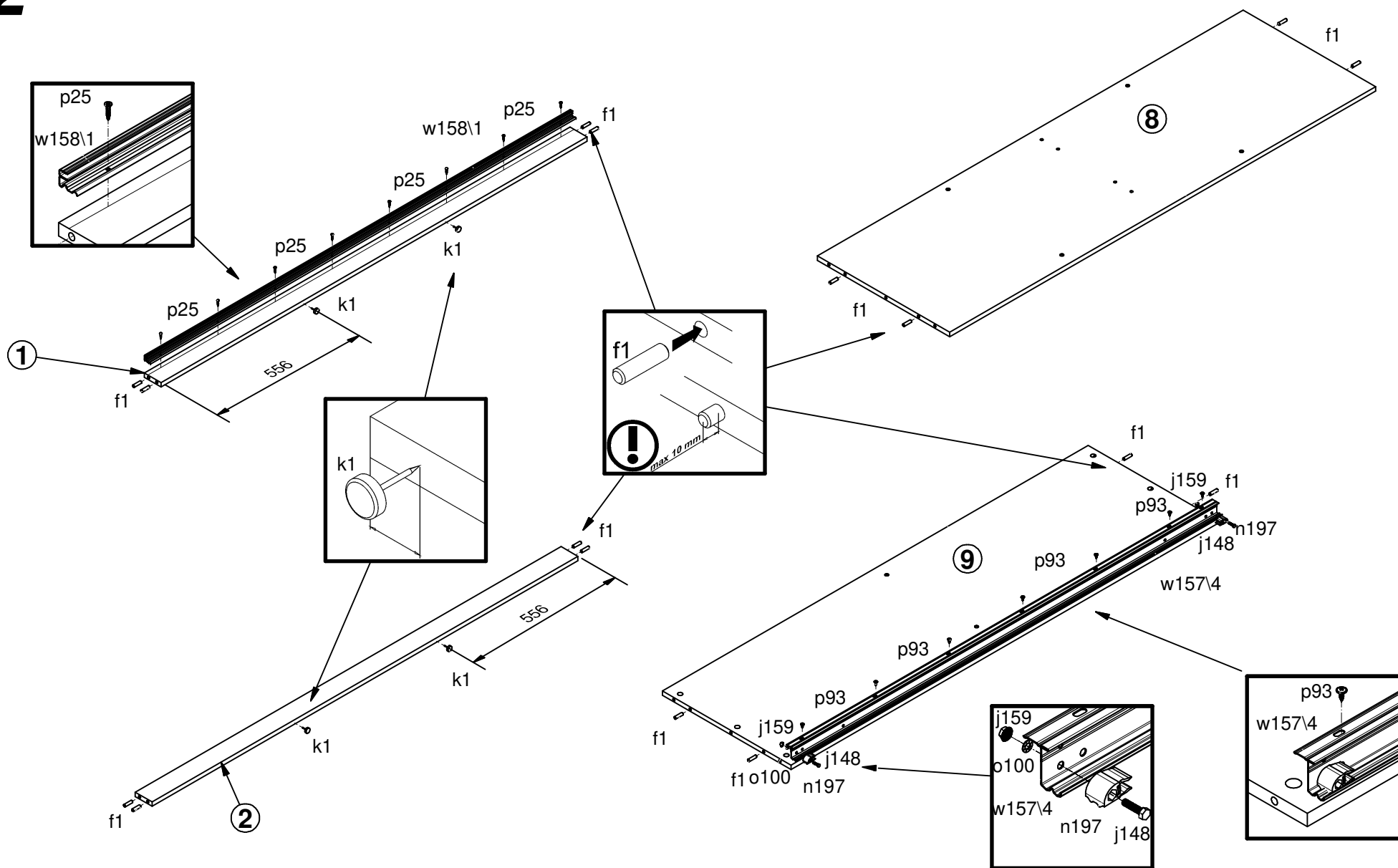


A	B	C (mm)			D
1	F27-405	1669	66	15	2/3
2	F27-406	1669	66	15	2/3
3	F27-902	1878	847	2,5	1/3
4	F52-101	1950	549	15	1/3
5	F52-102	1950	520	15	1/3
6	F52-103	1853	421	15	1/3
7	F52-301	827	420	15	2/3
8	F52-302	1669	519	15	2/3
9	F52-303	1669	504	15	2/3
10K	F52-507	861	950	15	3/3
10D	F52-507	861	950	15	3/3
11K	F52-508	861	950	15	3/3
11D	F52-508	861	950	15	3/3
12	dr-821	821	22	15	2/3



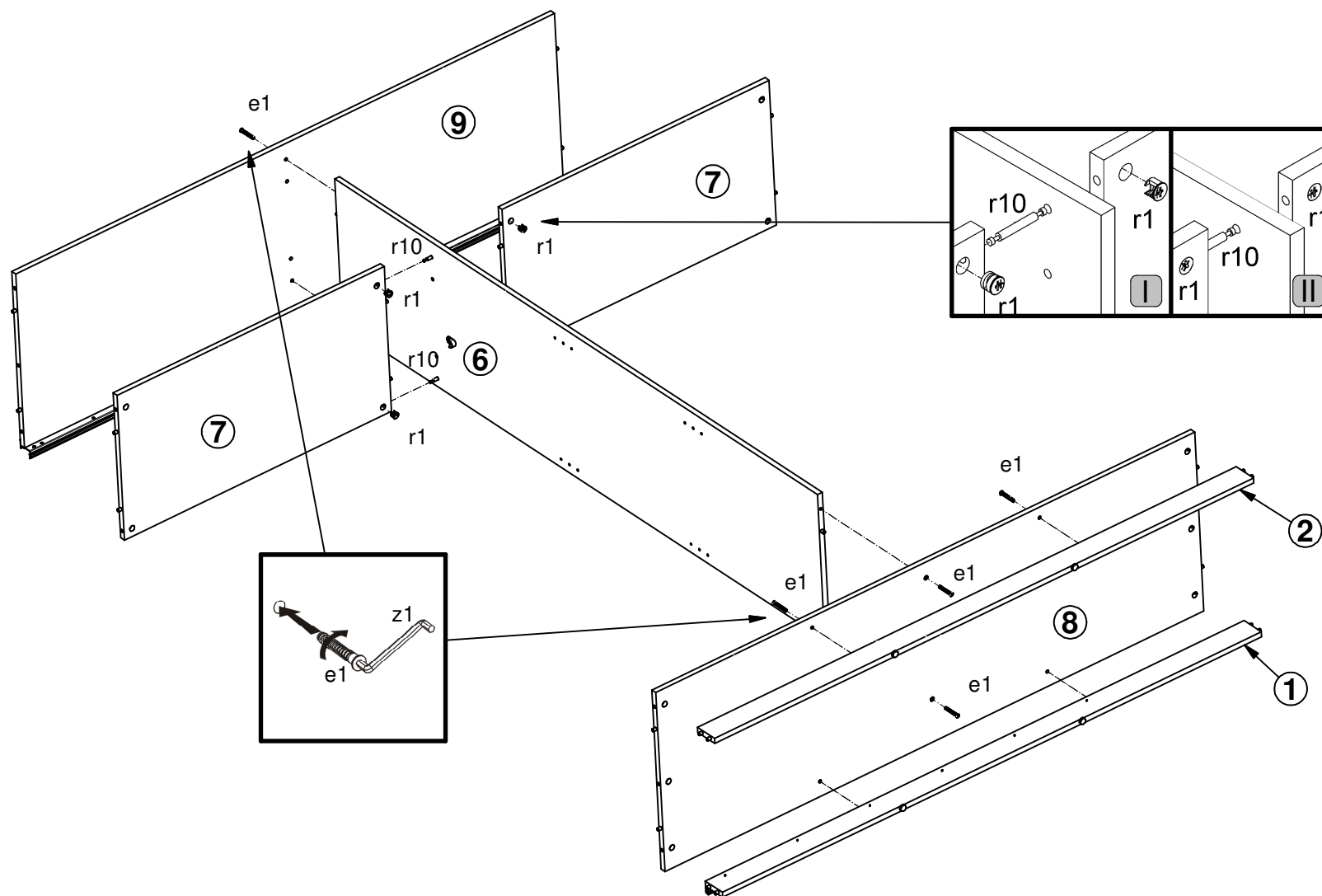
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2

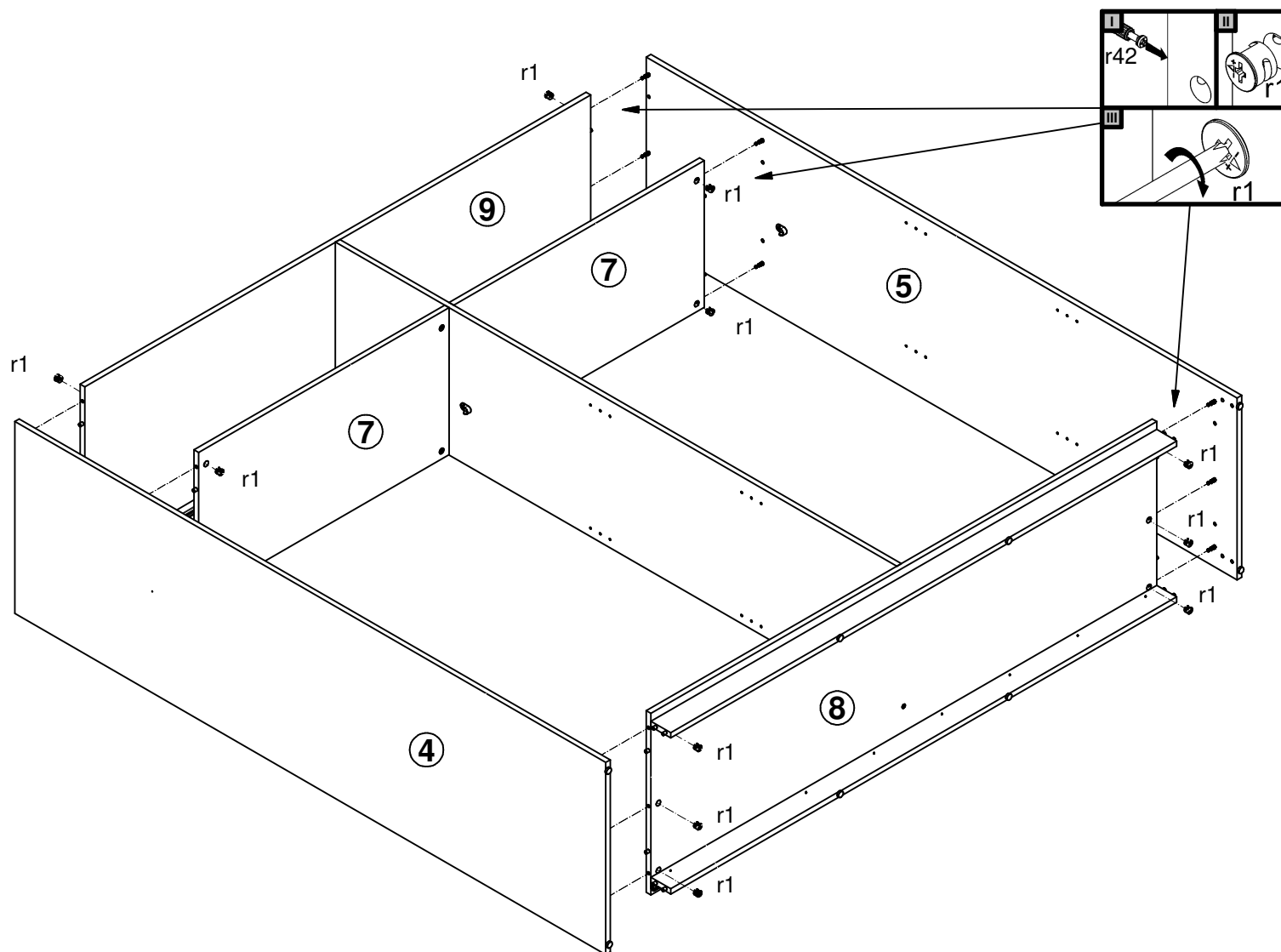


16x Ø8x30 mm f1	4x k1	2x n197	2x M5x20 mm j148	2x M5 j159	2x Ø5xØ10 o100	8x Ø3.5x16 mm p25	7x Ø4x13 mm p93	1x L-1668 mm w157\4	1x L-1668mm w158\4
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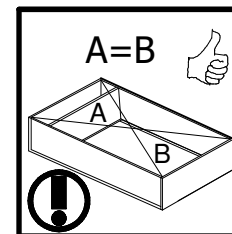
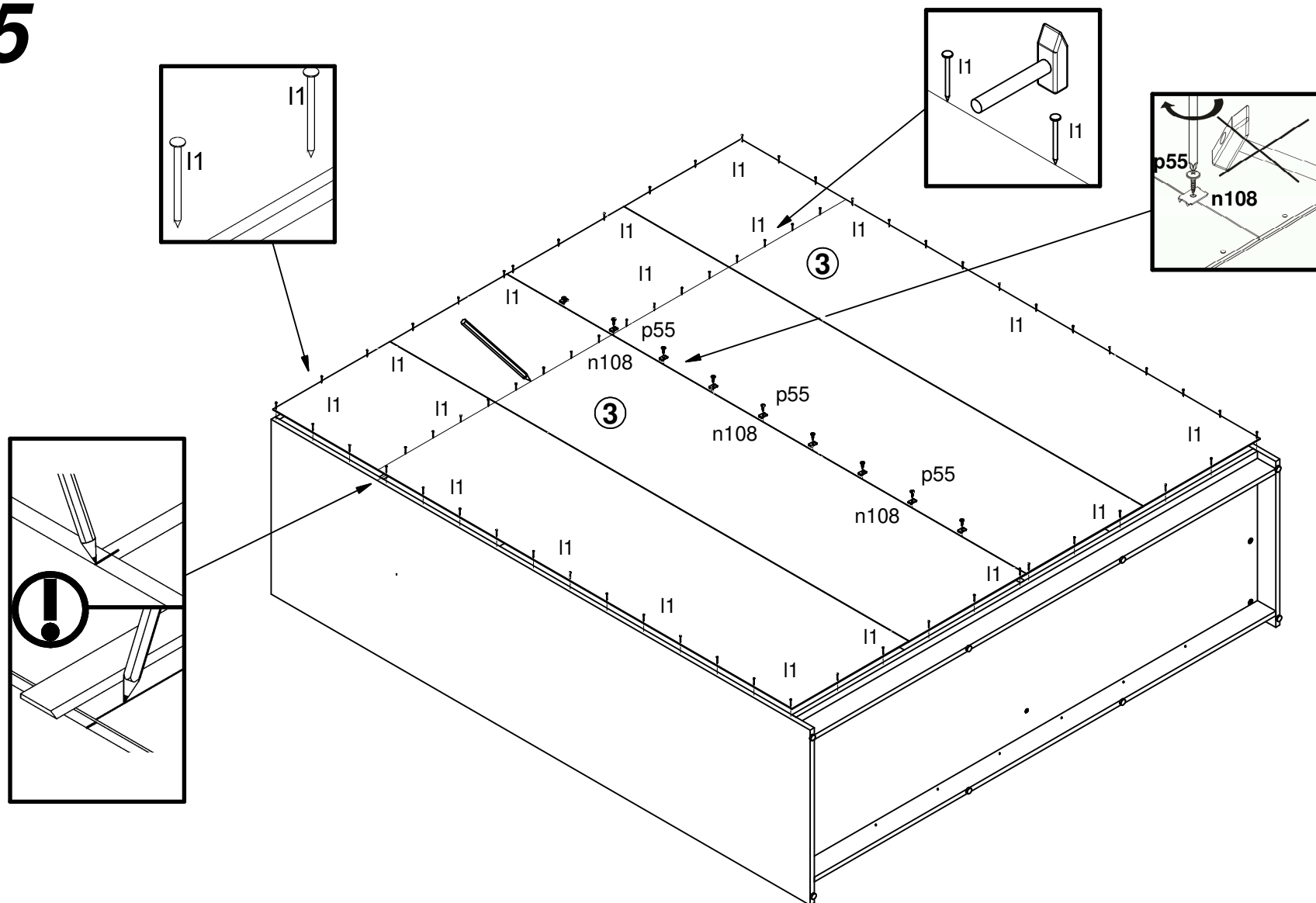
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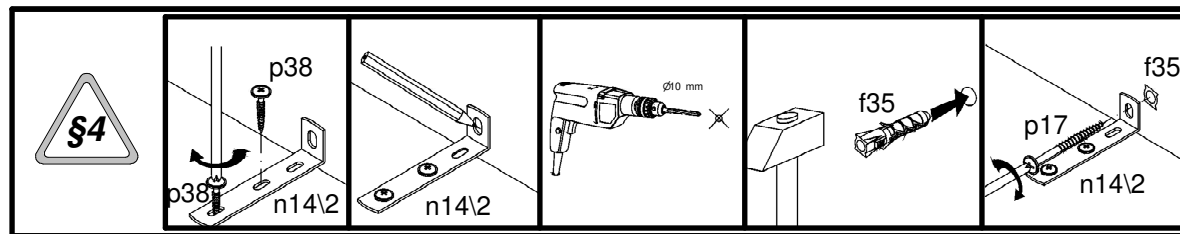
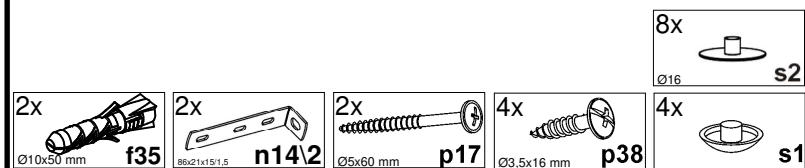
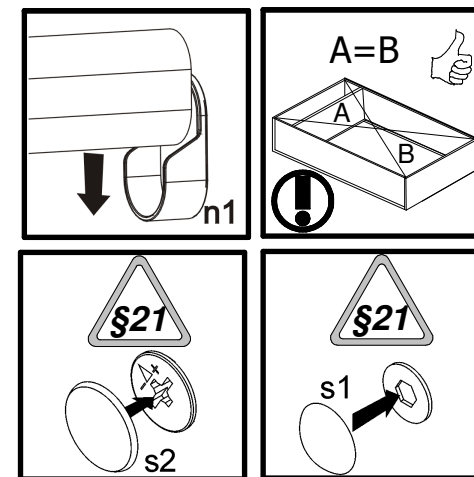
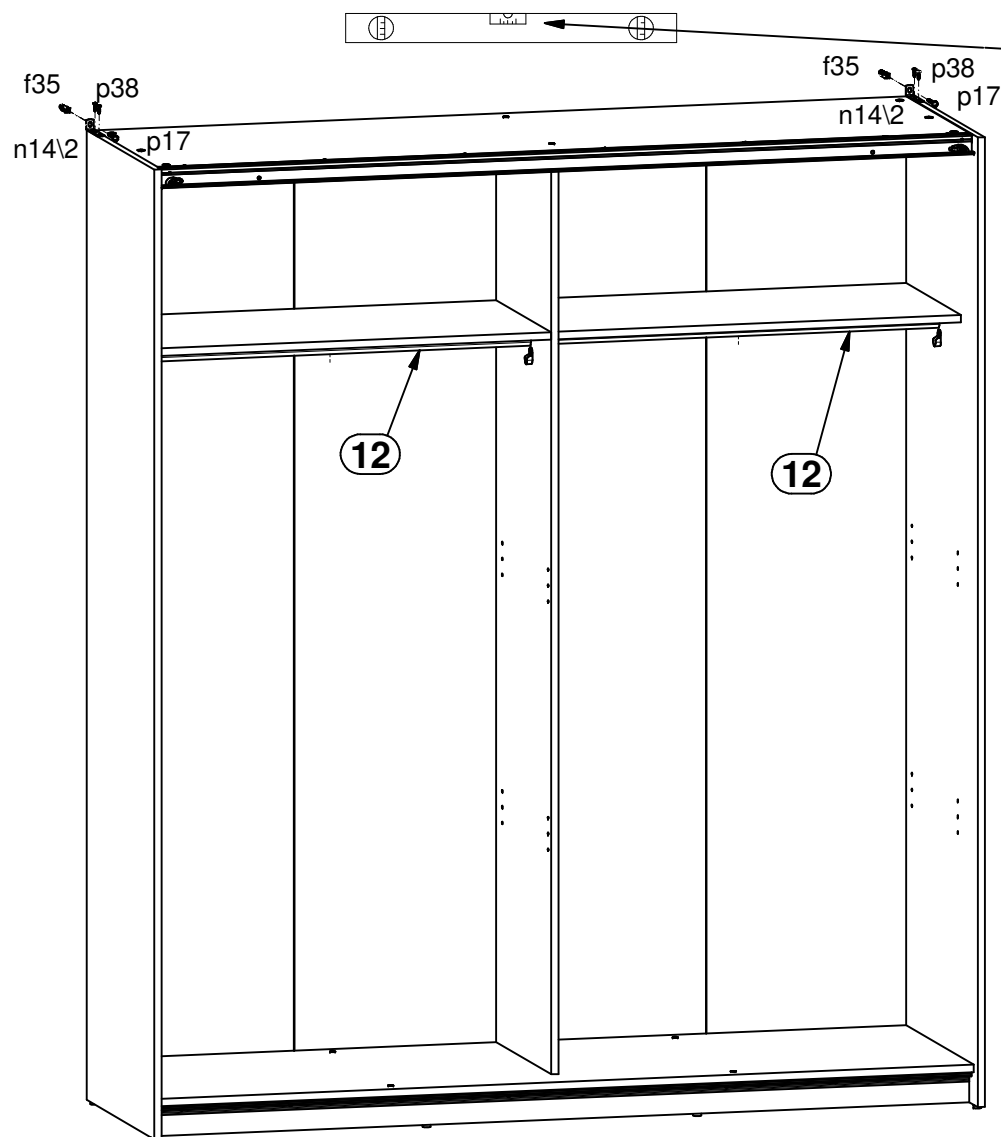
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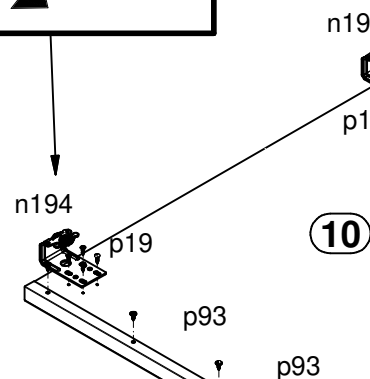
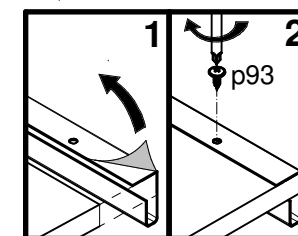
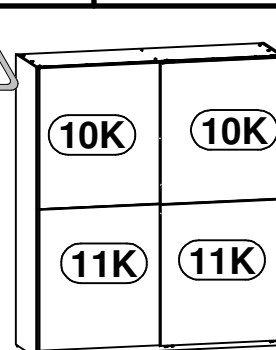
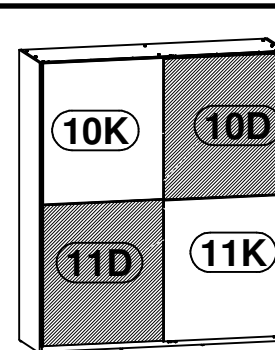
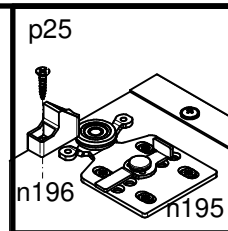
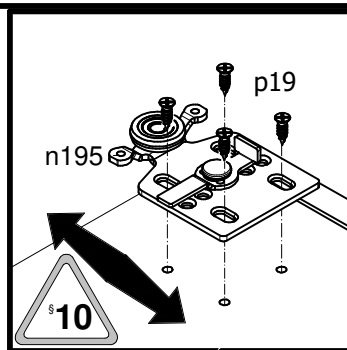
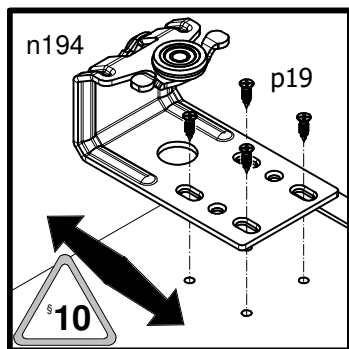
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6



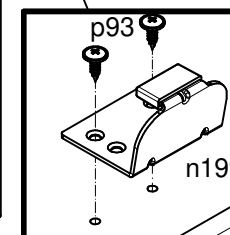
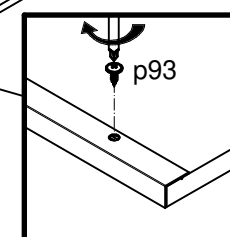
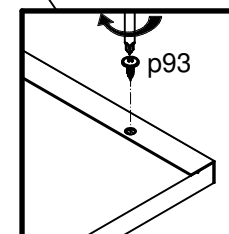
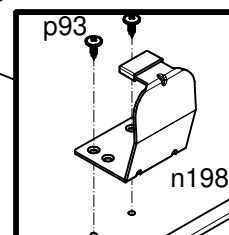
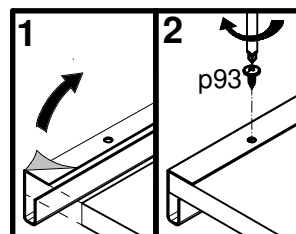
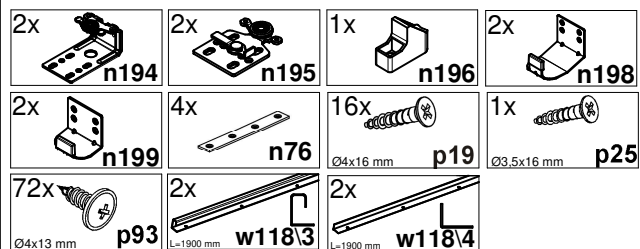
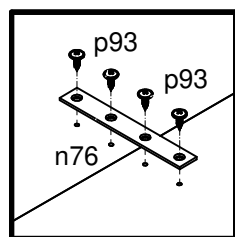
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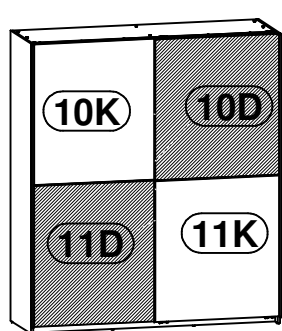
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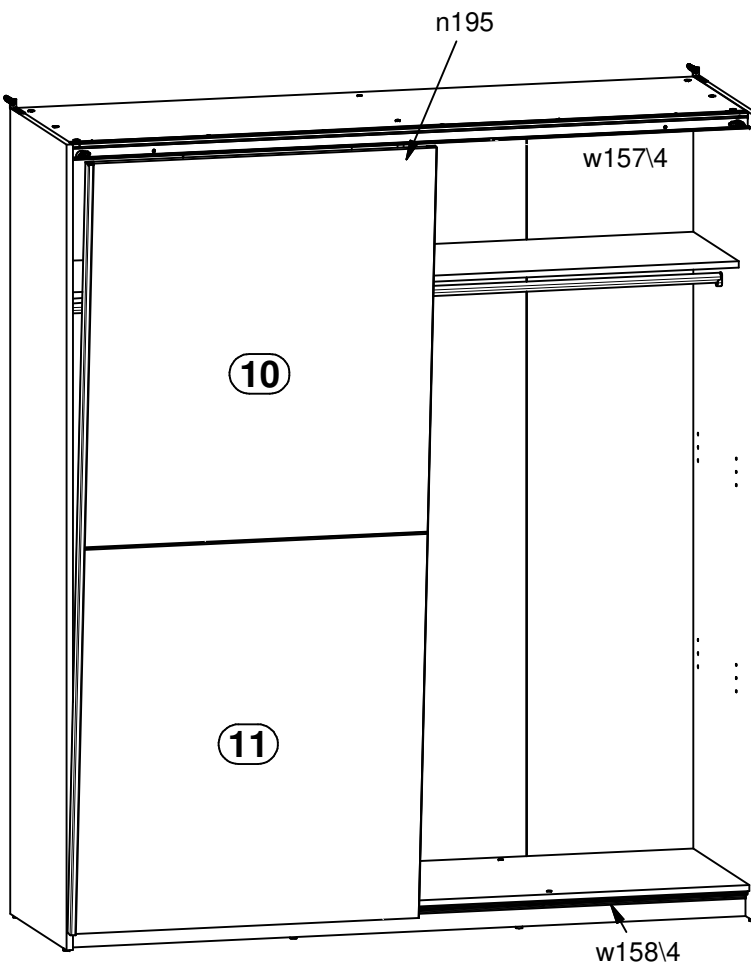
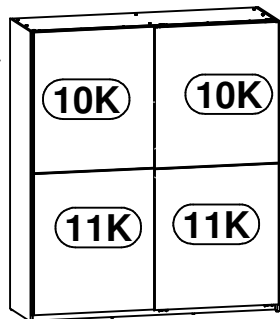
11



8



§14



9

