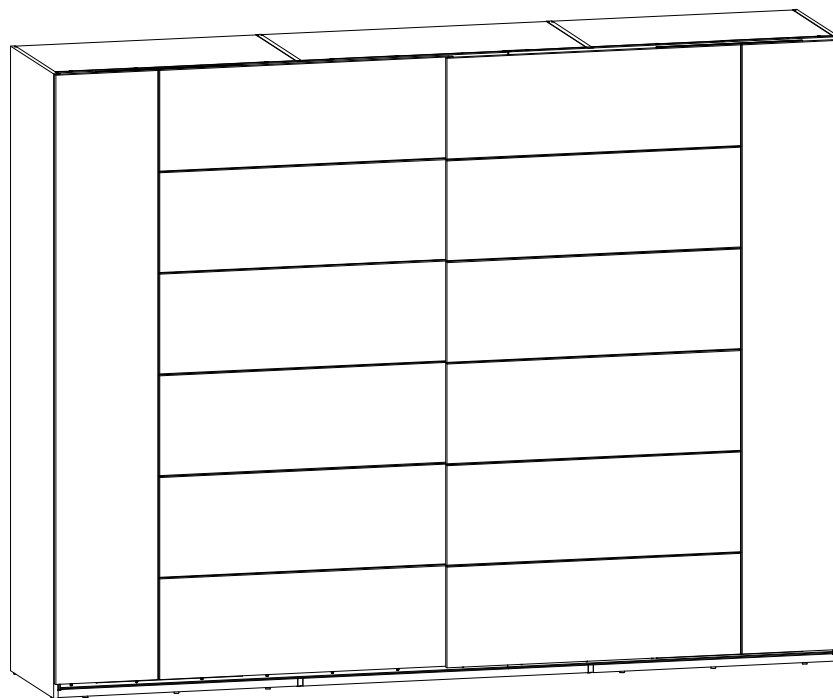
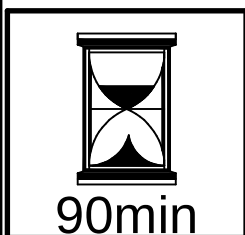
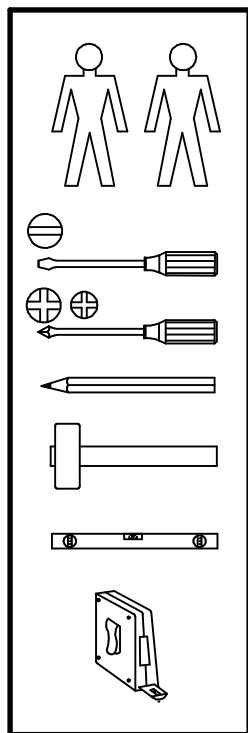
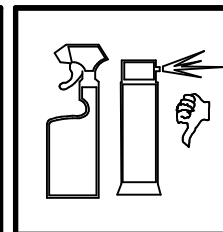
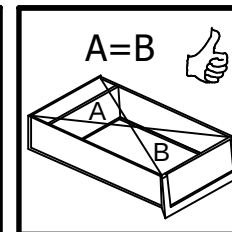
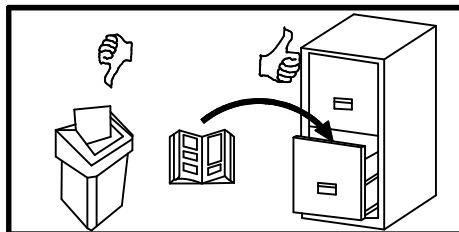
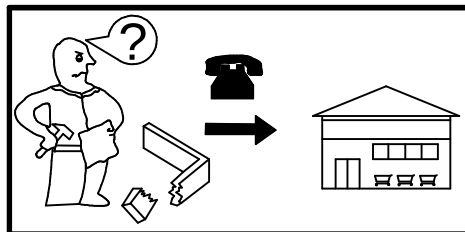
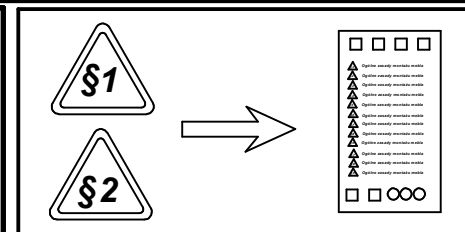
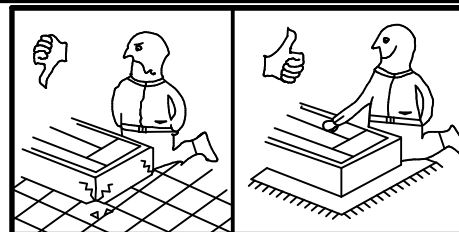
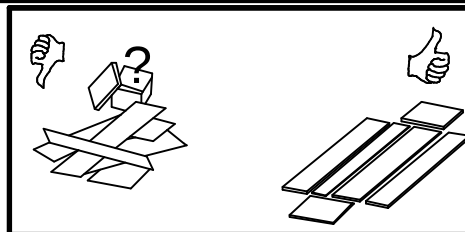
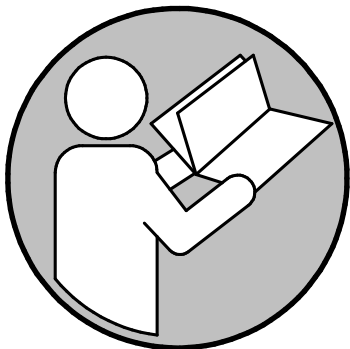
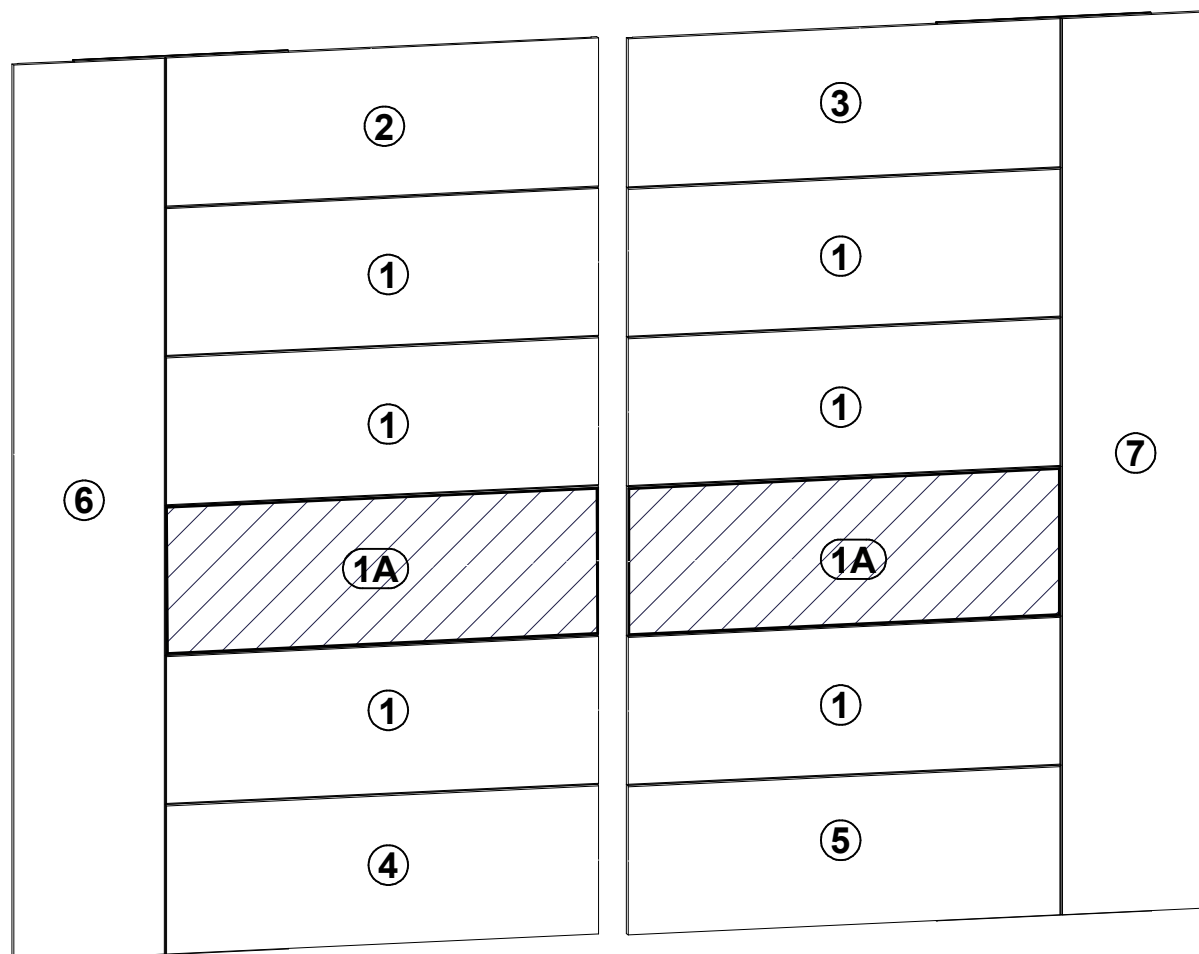
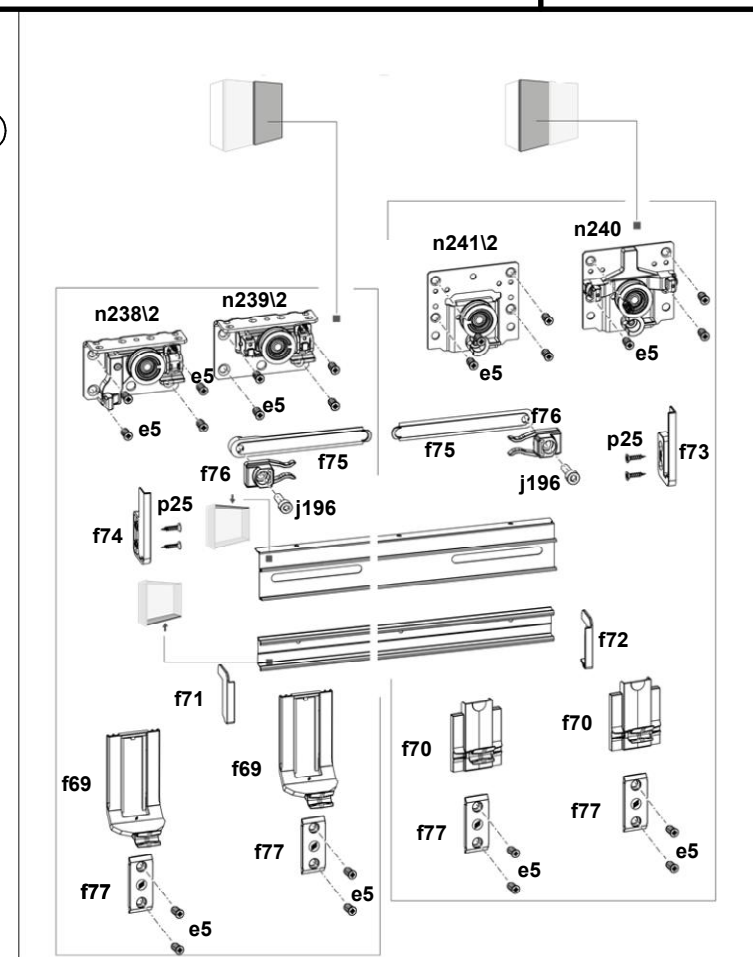
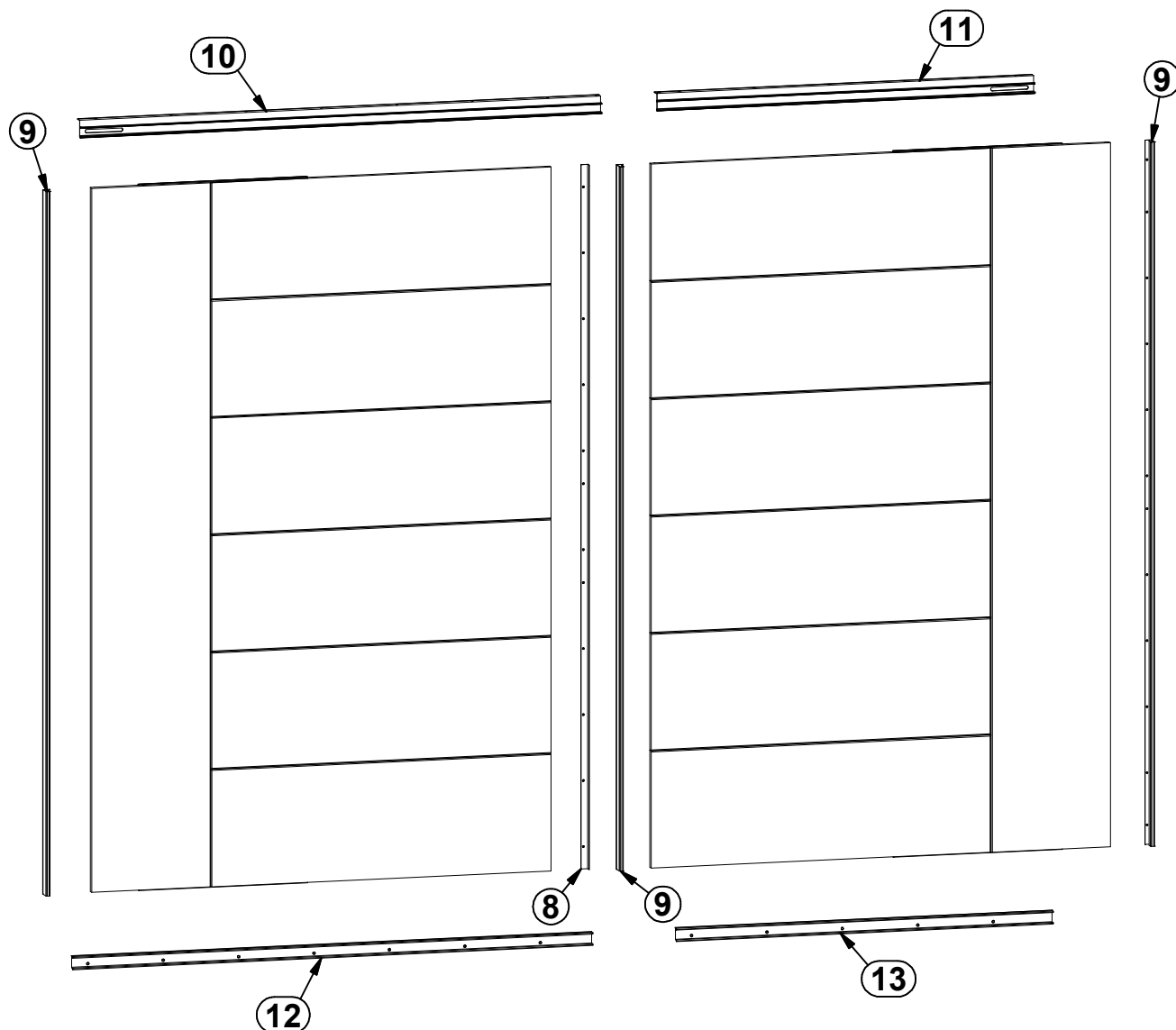




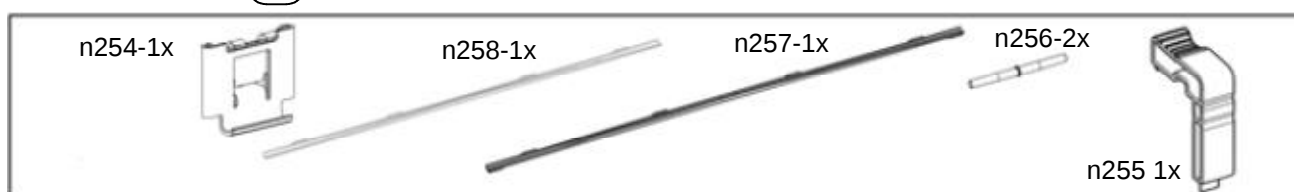


A	B	C1	C2	C3	D
1	L128-7001	1010	341,5	16	7
1A	L128-7001	1010	341,5	16	7
2	L128-7002	1010	341,5	16	8
3	L128-7003	1010	341,5	16	8
4	L128-7004	1010	341,5	16	8
5	L128-7005	1010	342	16	8
6	L128-7007	2049	354	16	8
7	L128-7008	2049	354	16	8
8	w136\9	2050	21		6
9	w136\5	2050	37		6
10	w269\1L	1547	51		6
11	w269\2P	1121	51		6
12	w270\1L	1545	32		6
13	w270\2P	1119	32		6

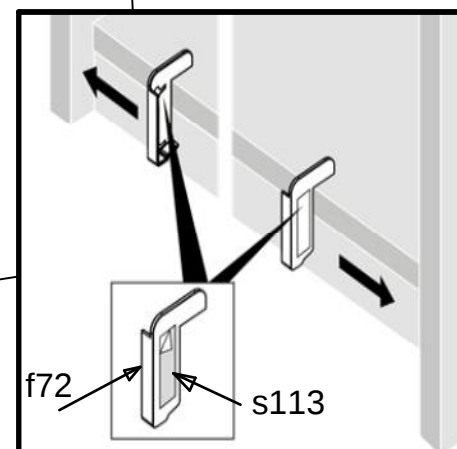
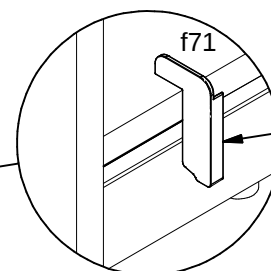
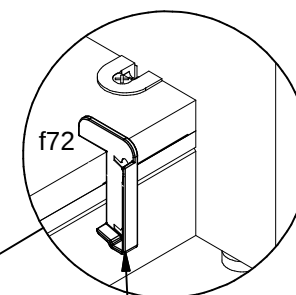
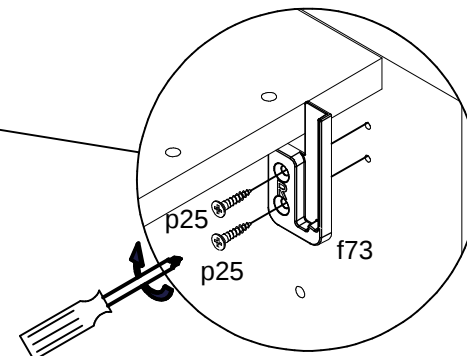
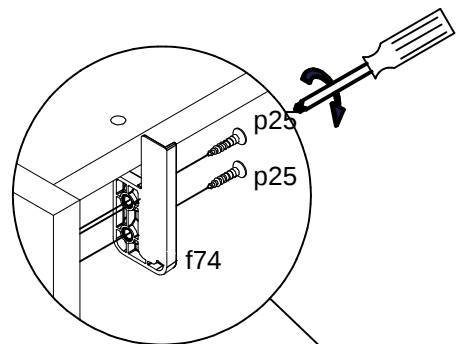




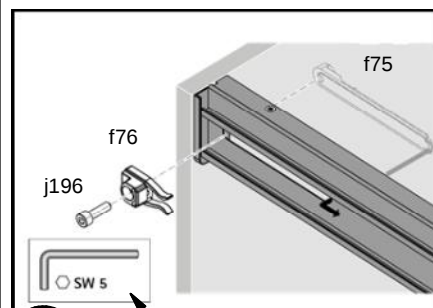
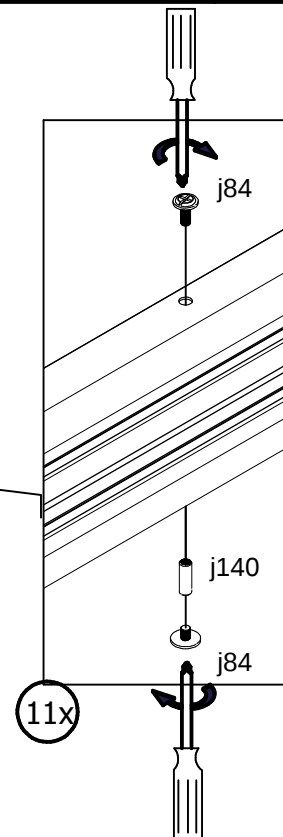
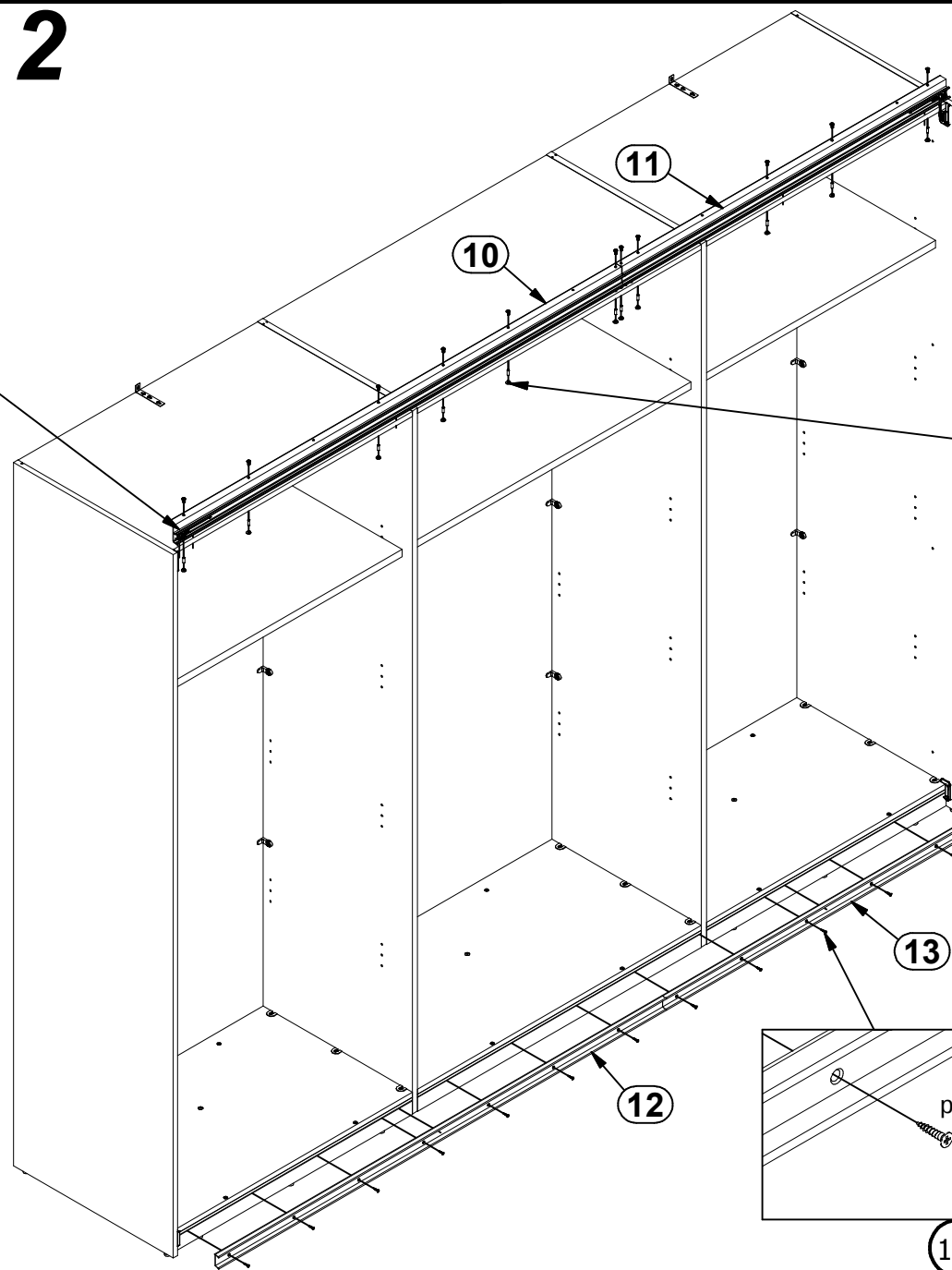
22x M4x5 mm j84	11x j140	320x Ø3,5x12mm p140	2x s113
1x 5 mm z17	3x w180/1	24x Ø6,3x13 mm e5	3x sp-2050
16x Ø3,5x16 mm p25	6x n218	4x n173	30x n180



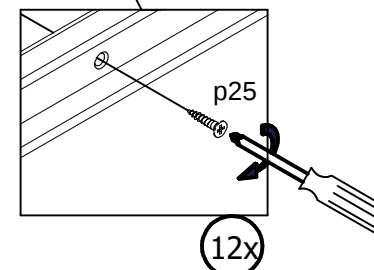
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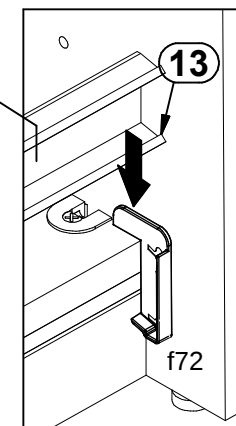
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2x
z17

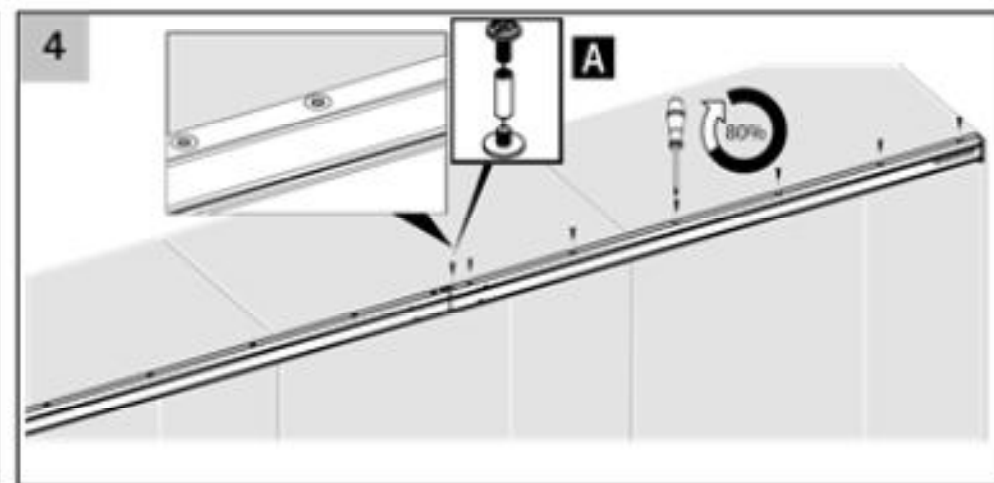
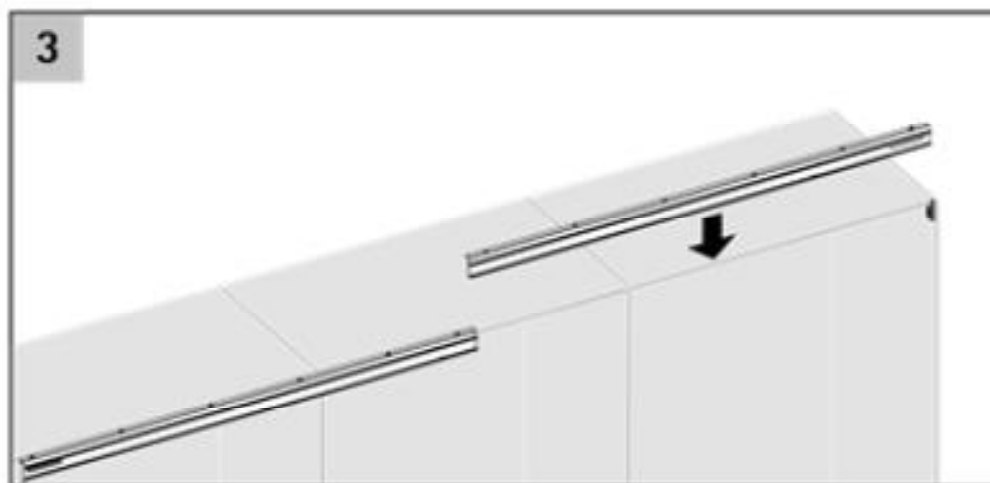
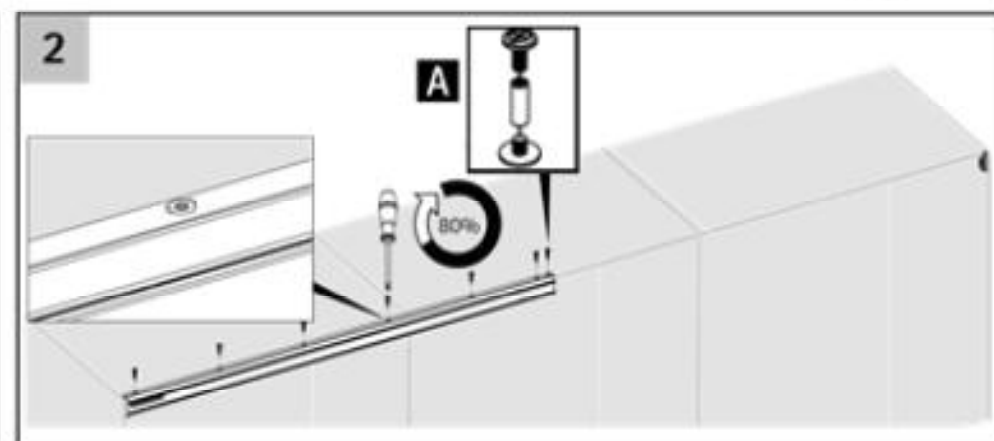
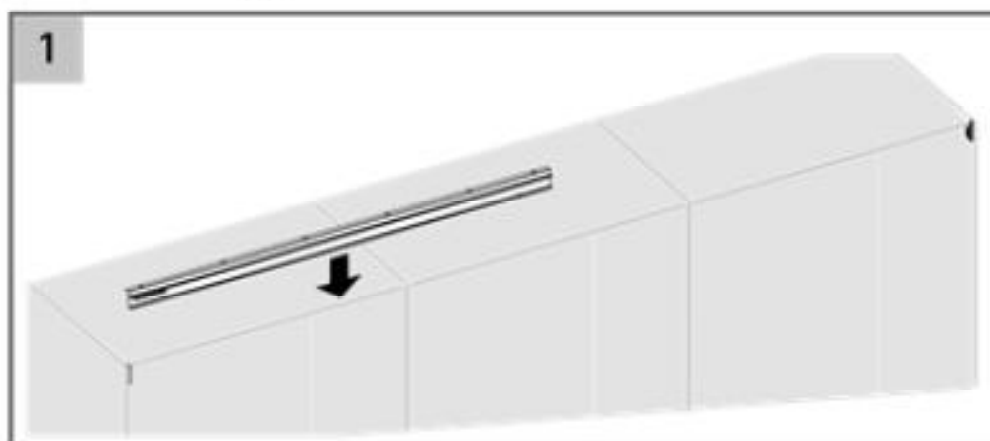
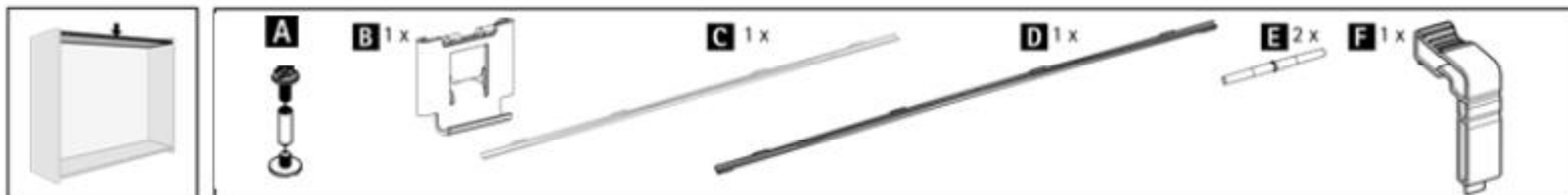
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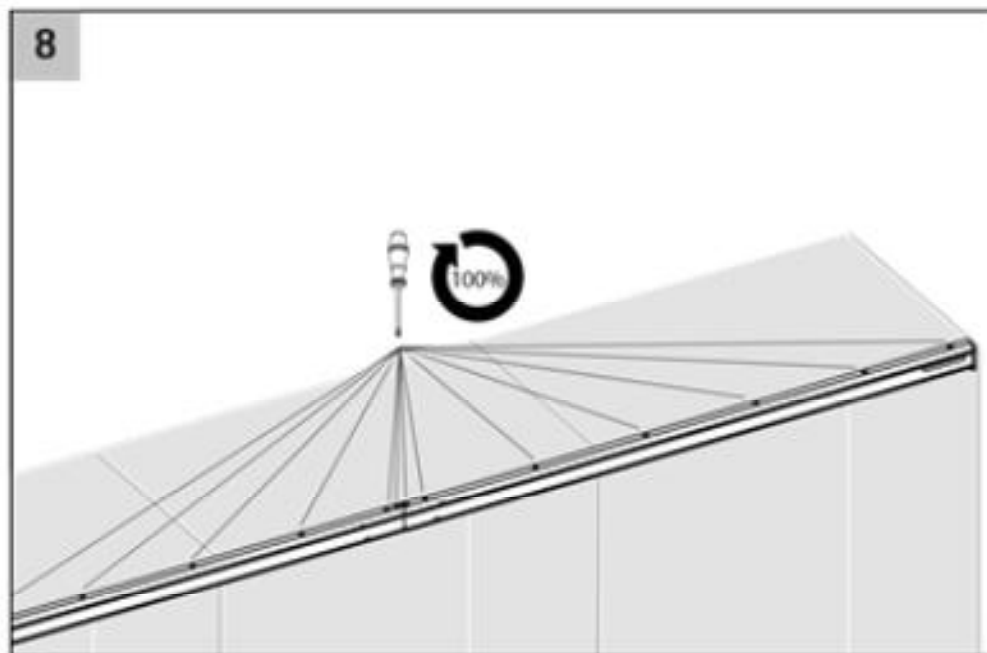
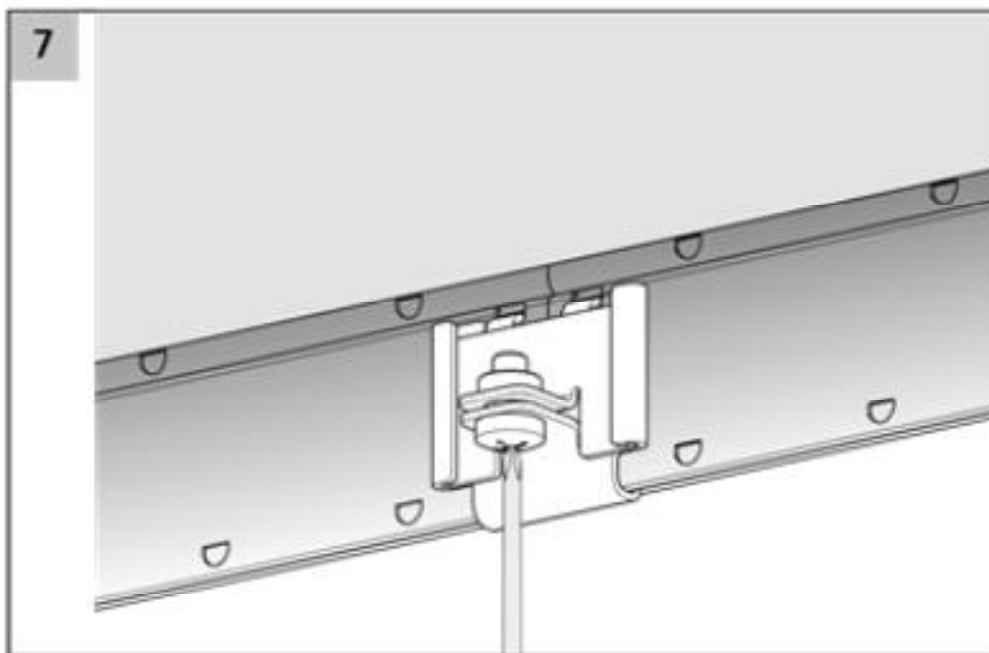
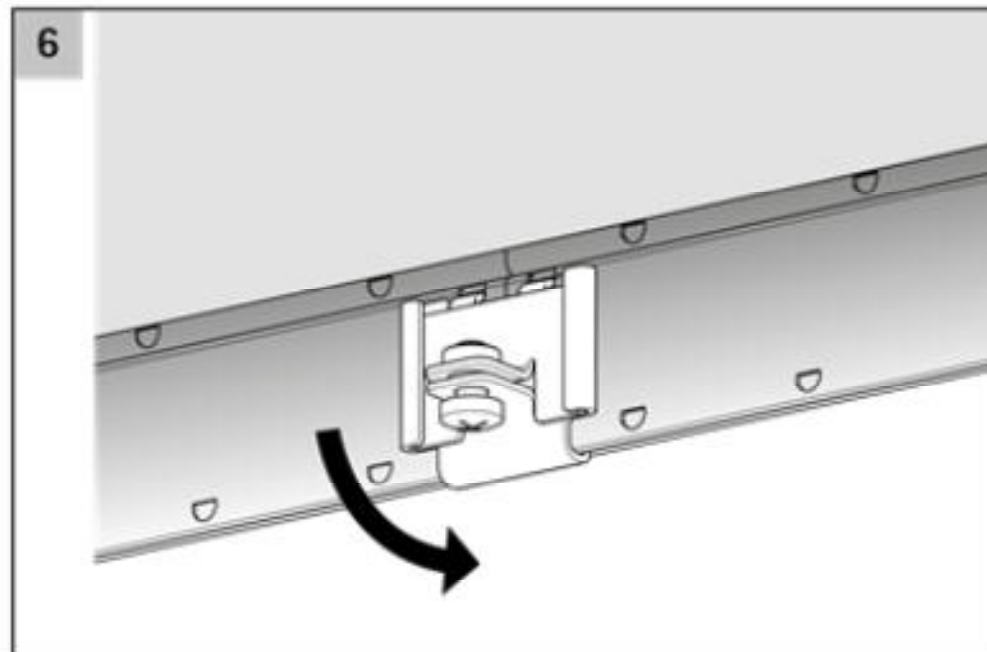
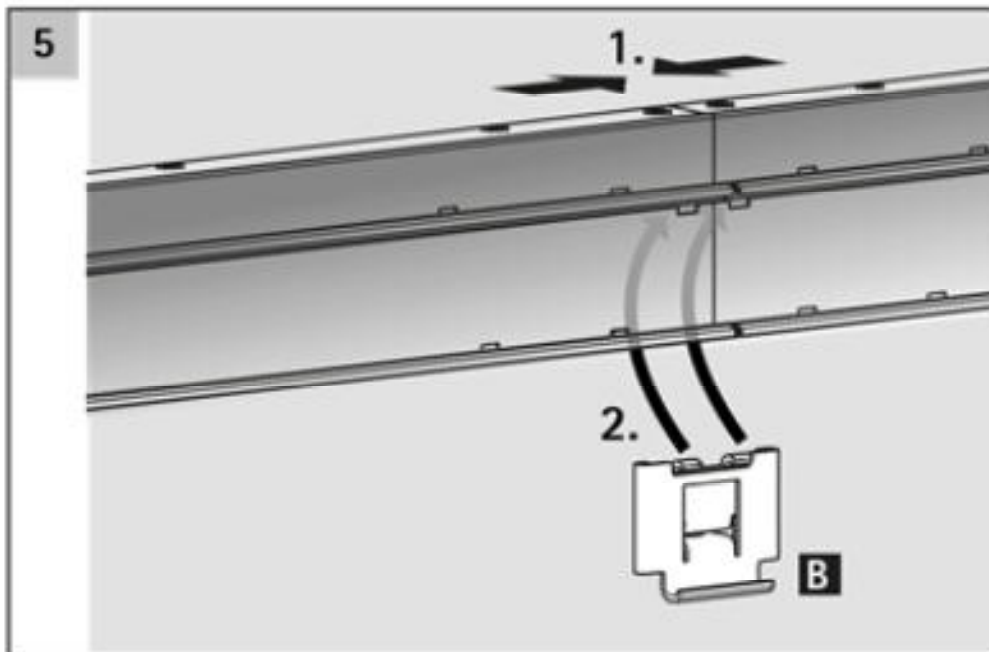


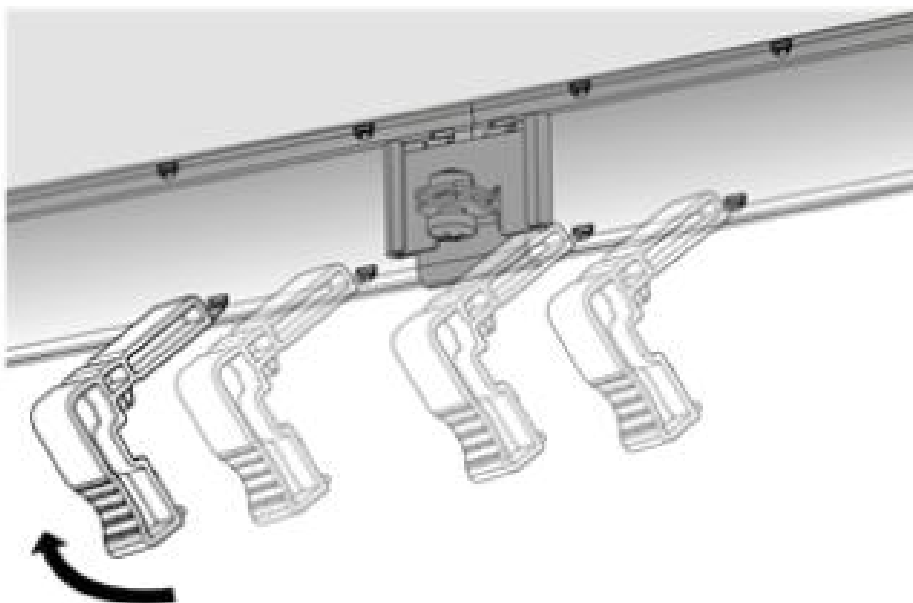
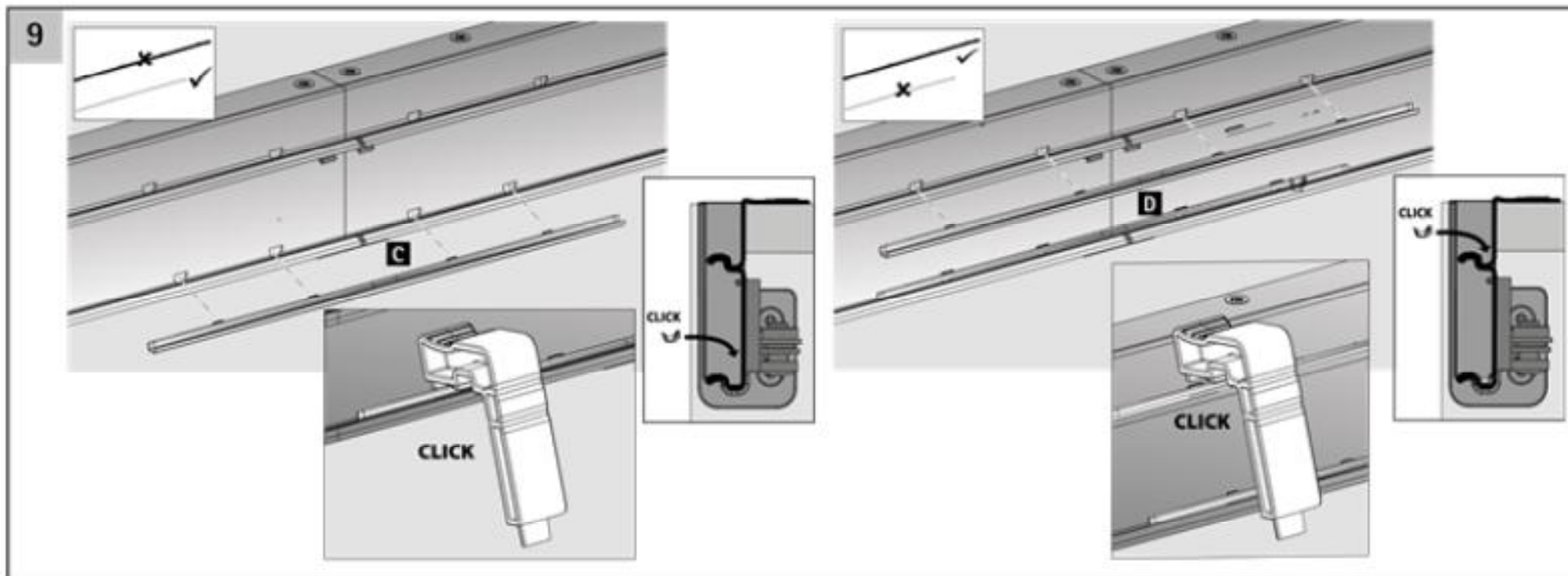
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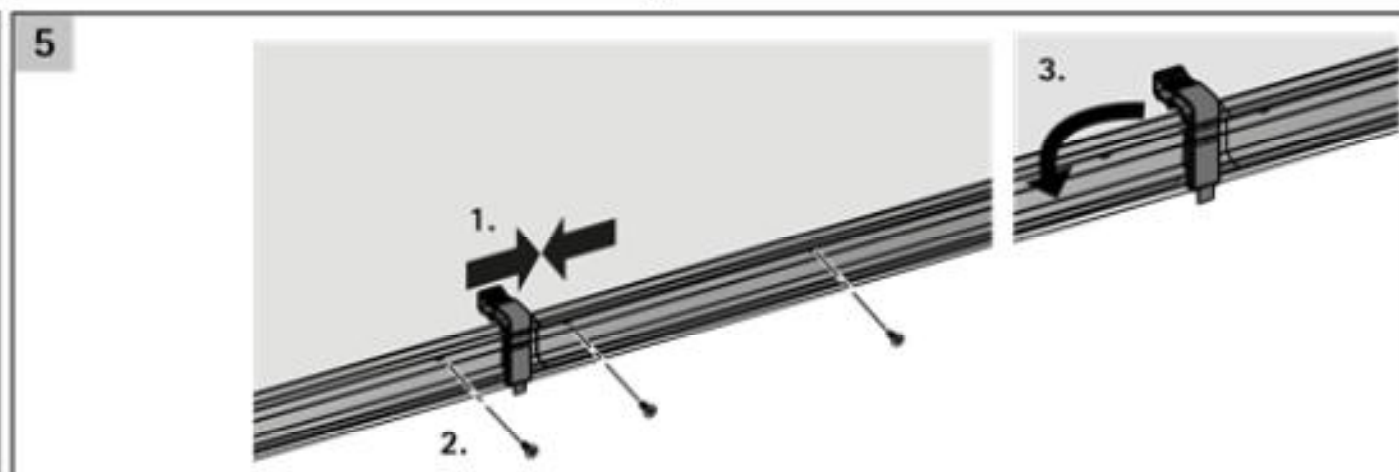
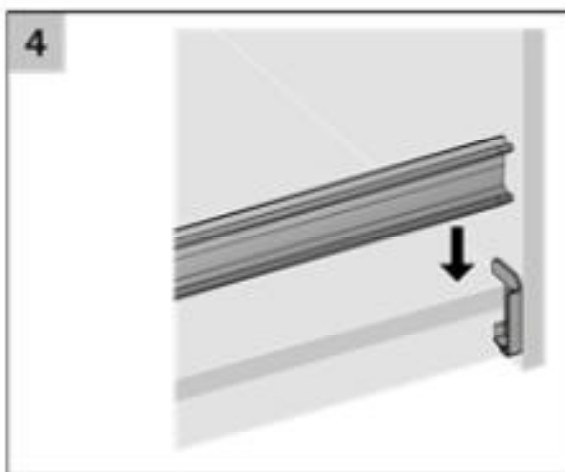
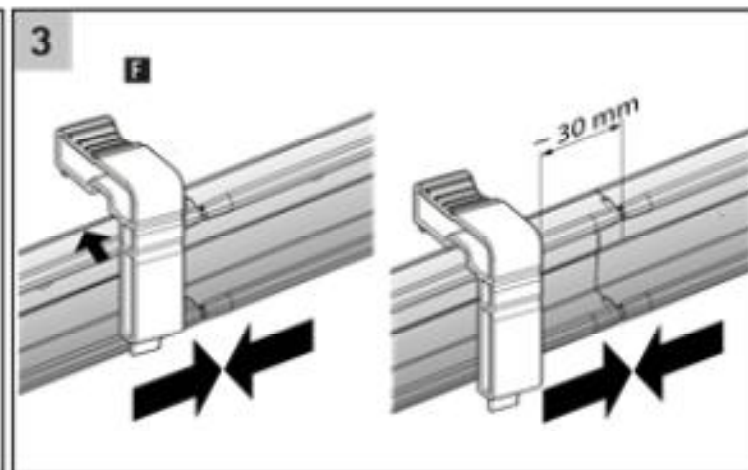
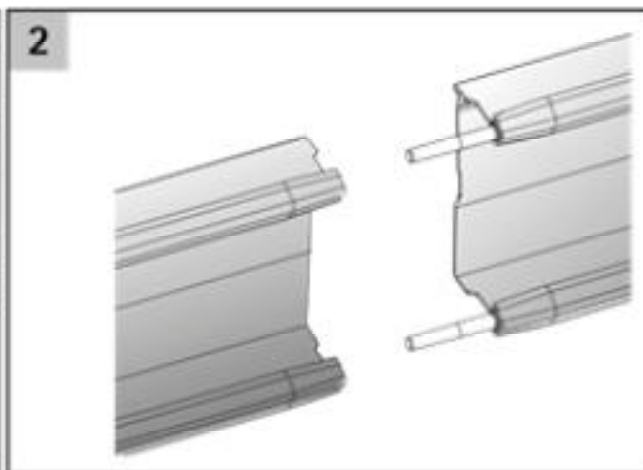
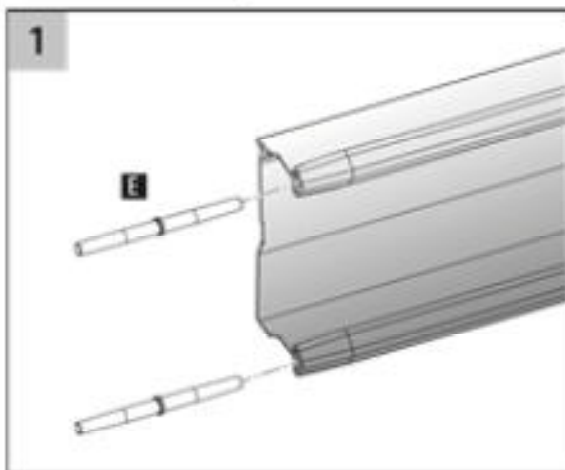


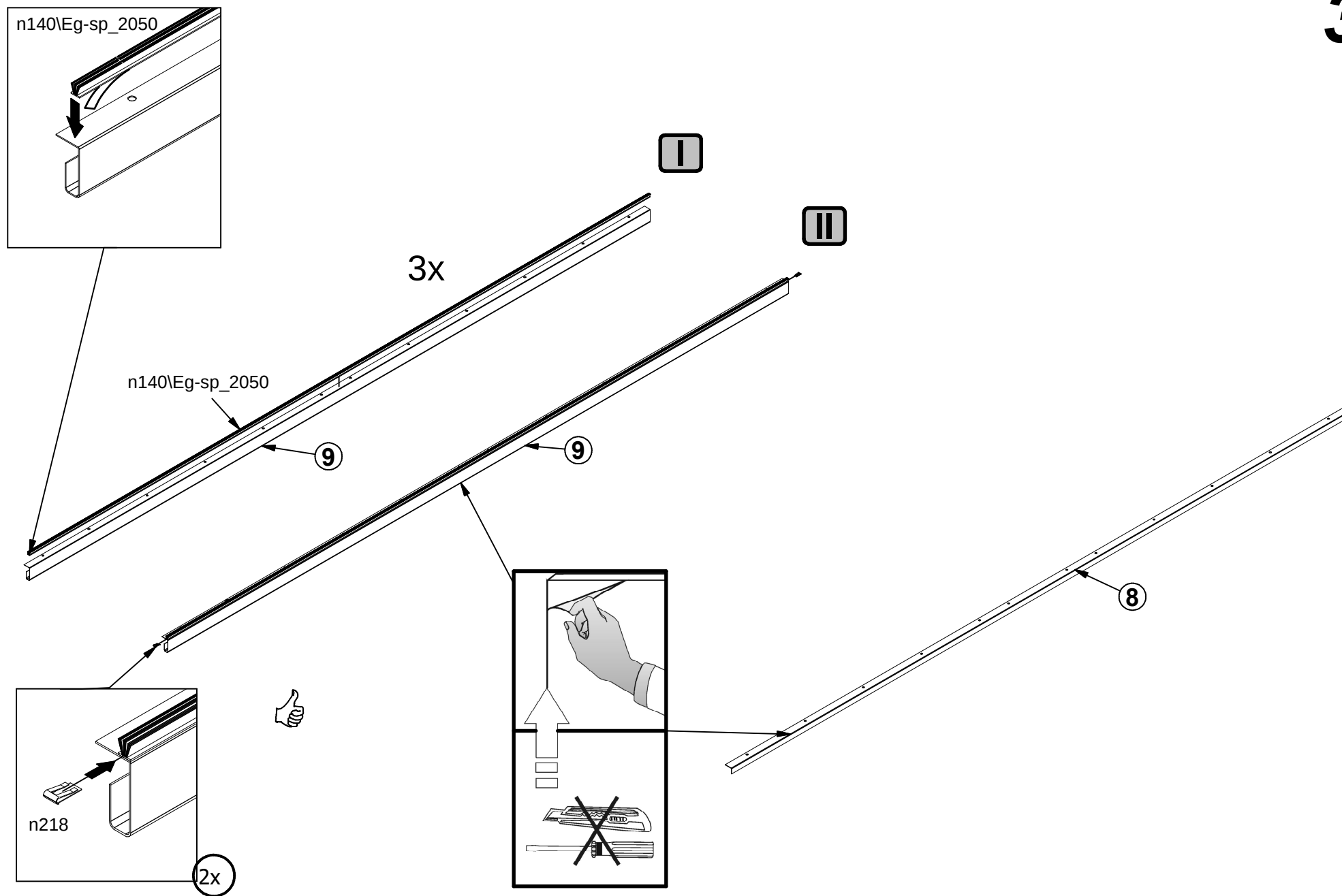
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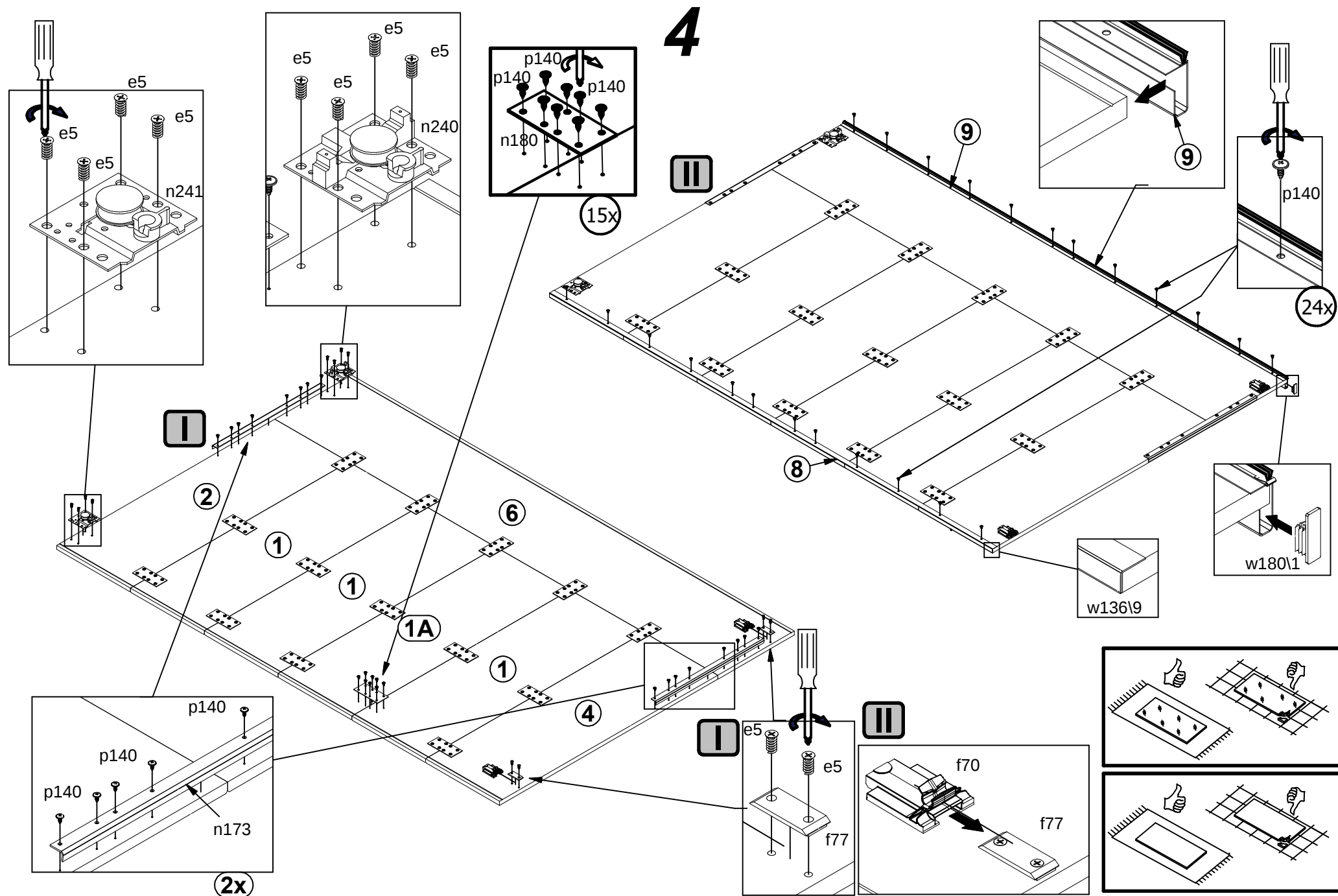






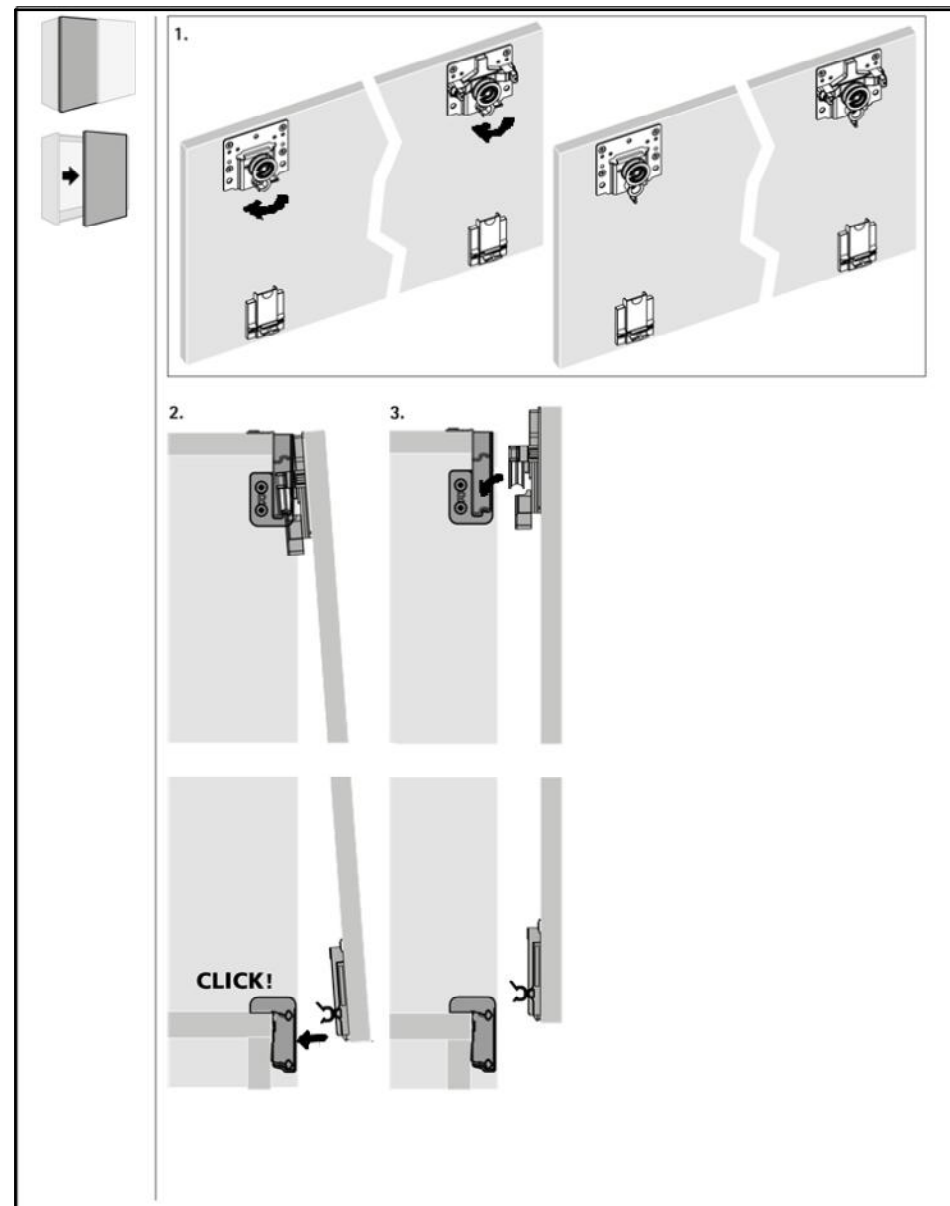
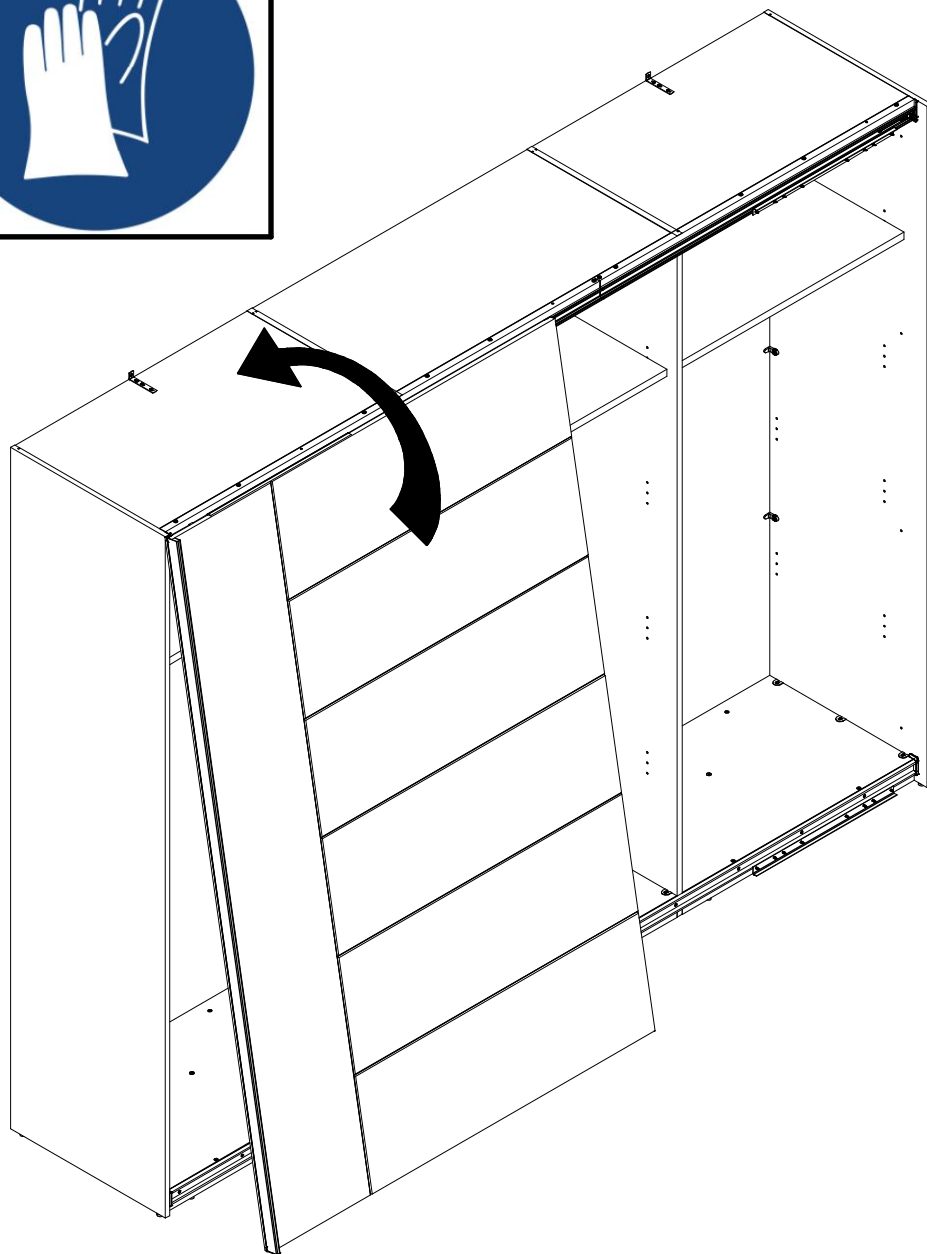


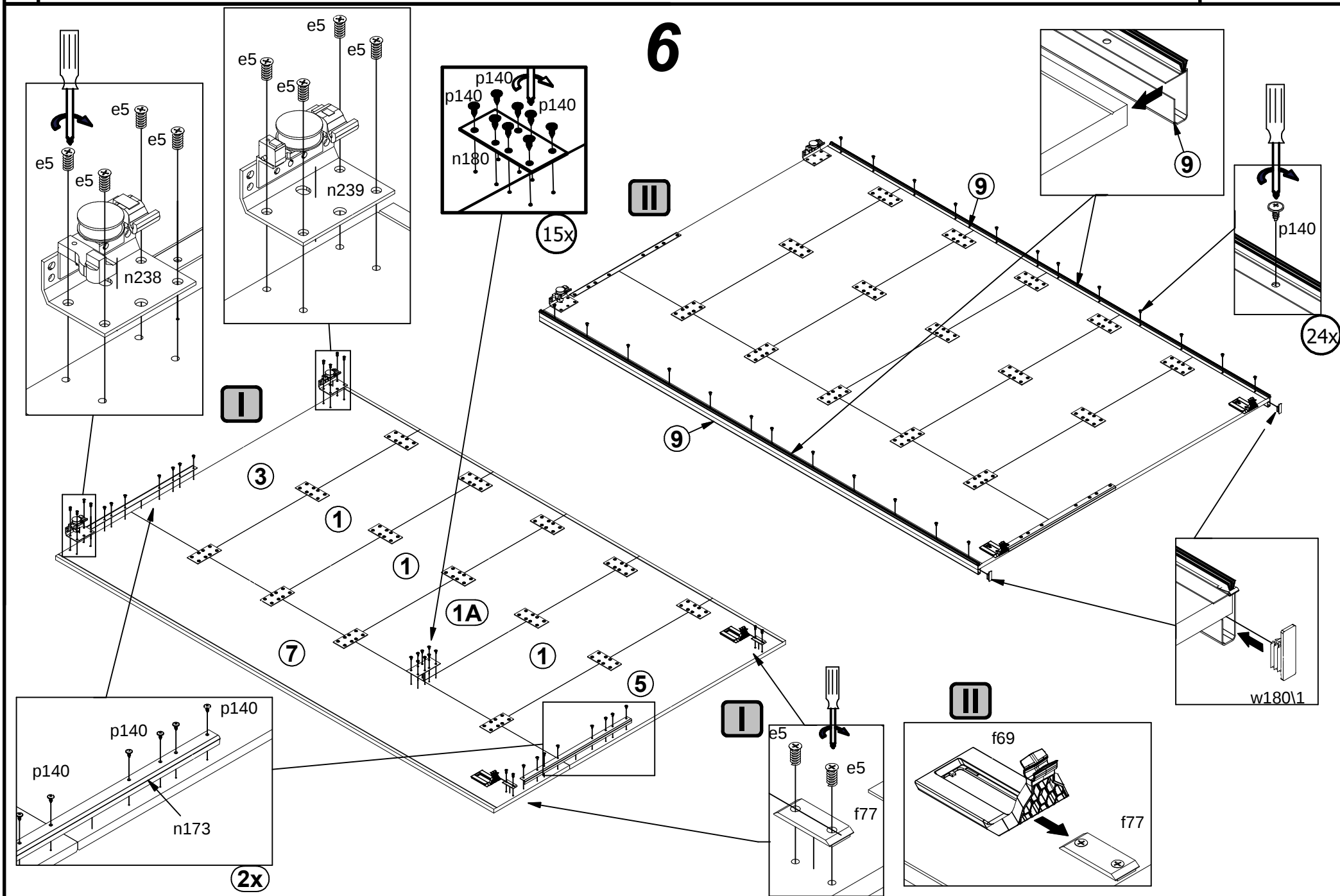






5





7

