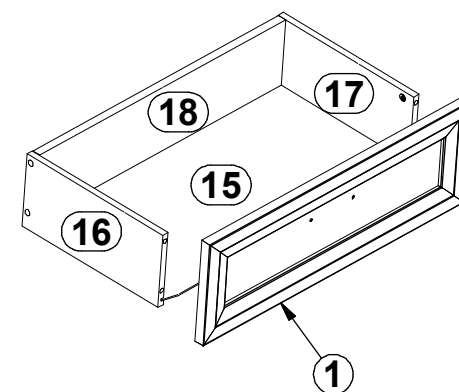
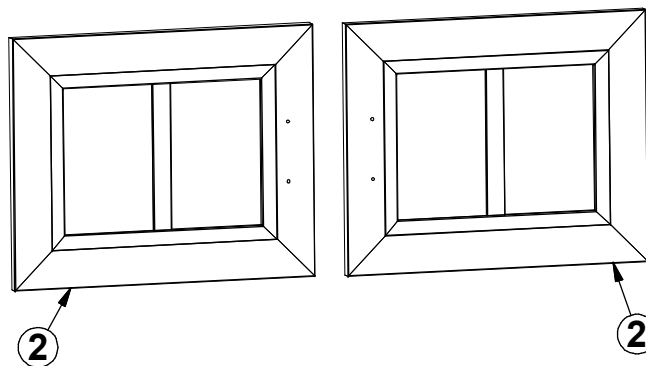
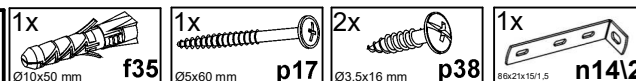
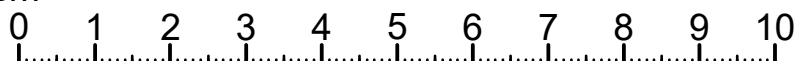
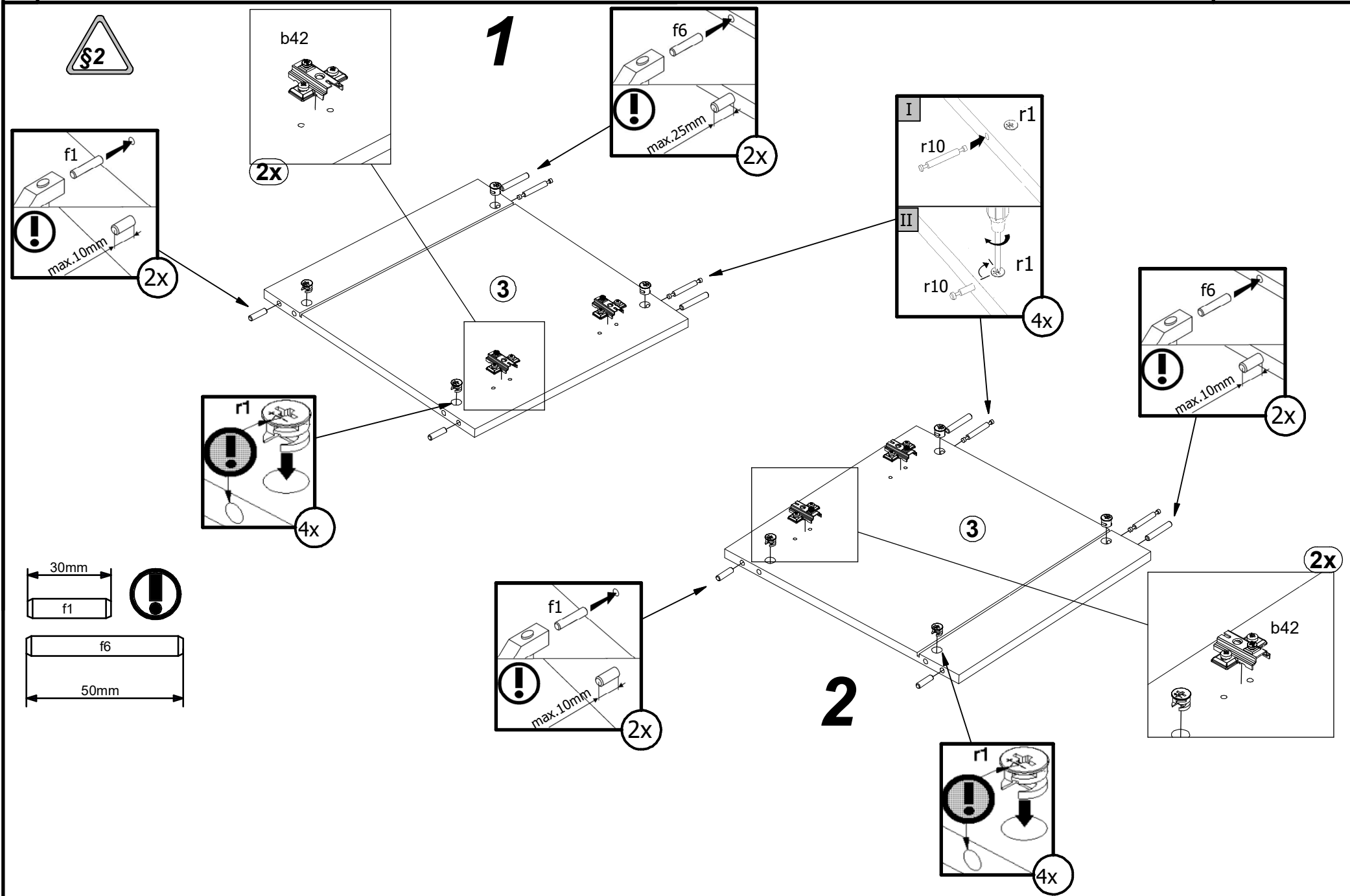


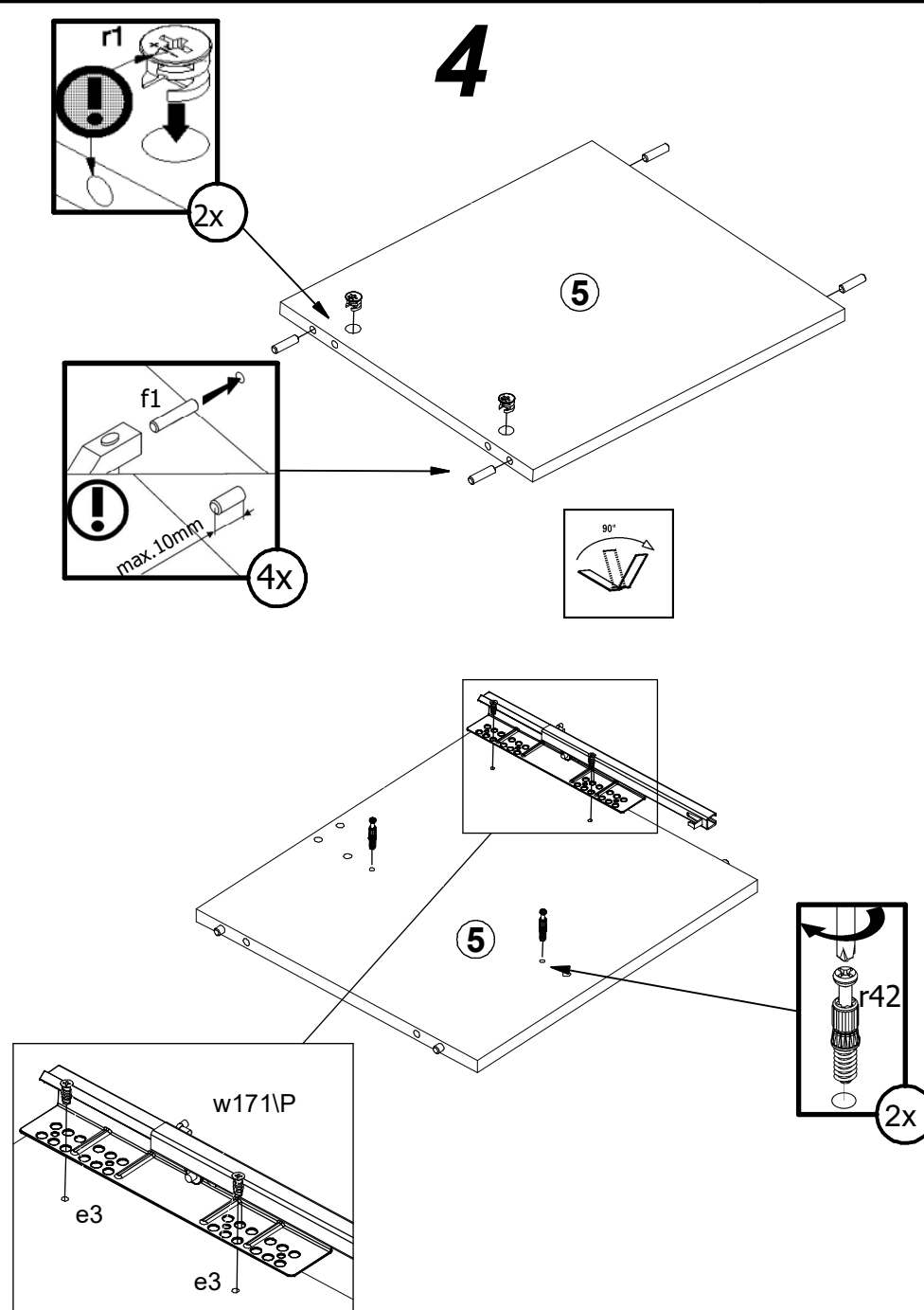
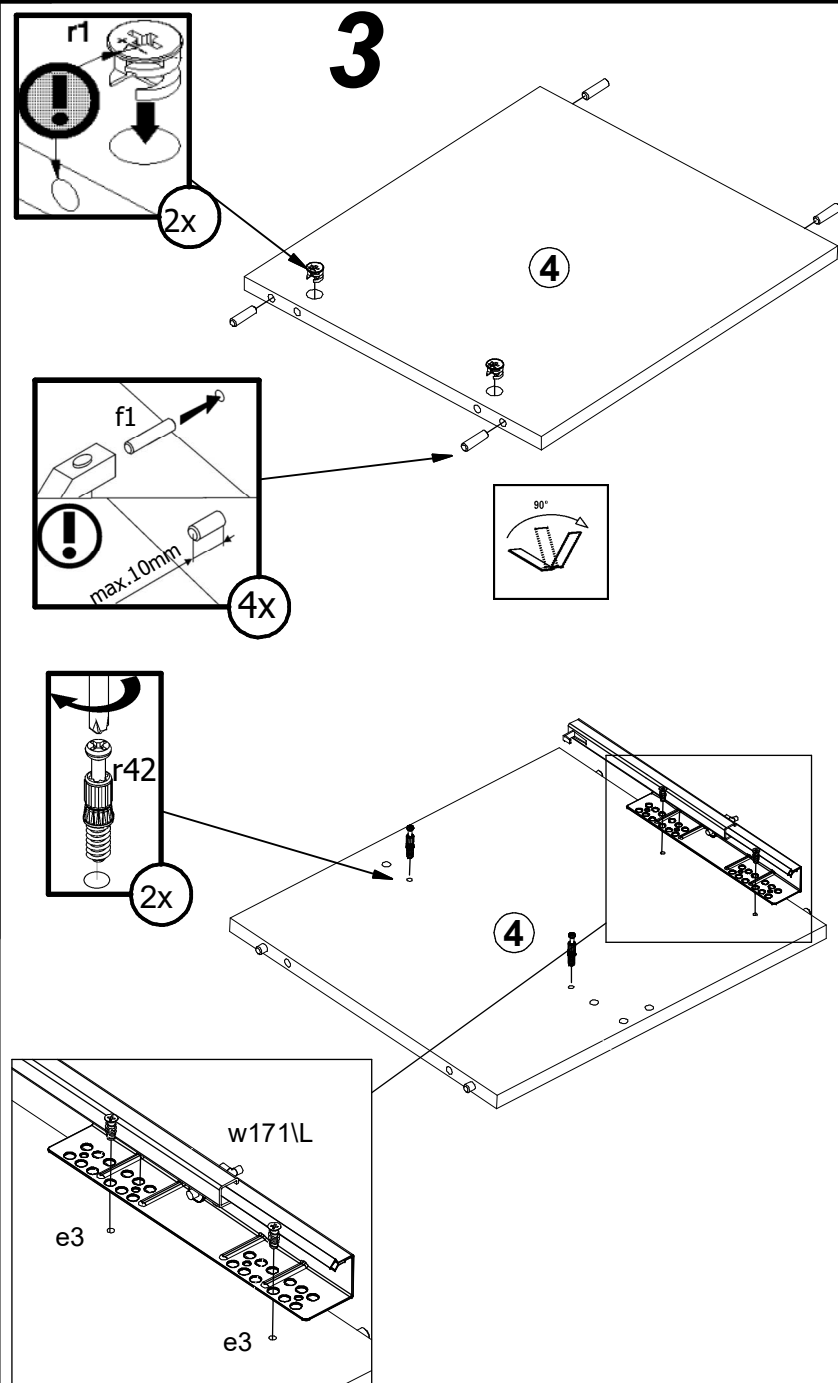
A	B	C1	C2	C3	D
1	S553-0002	596	196	19	1\2
2	S553-0004	404	496	19	1\2
3	S553-1006	410	450	15	1\2
4	S553-1008	410	370	15	1\2
5	S553-1009	410	370	15	1\2
6	S553-2002	1736	485	38	2\2
7	S553-3006	1636	355	15	2\2
8	S553-3007	602	350	15	2\2
9	S553-4003	1636	95	15	2\2
10	S553-5012	454	110	19	1\2
11	S553-5013	454	110	19	1\2
12	S553-5014	1674	110	19	2\2
13	S553-5819	602	50	19	2\2
14	S553-9003	1646	455	2,5	2\2
15	WSP-9443	572	308	2,5	2\2
16	ZQ6-509	300	140	12	2\2
17	ZQ6-510	300	140	12	2\2
18	ZQ6-5142	562	127	15	2\2

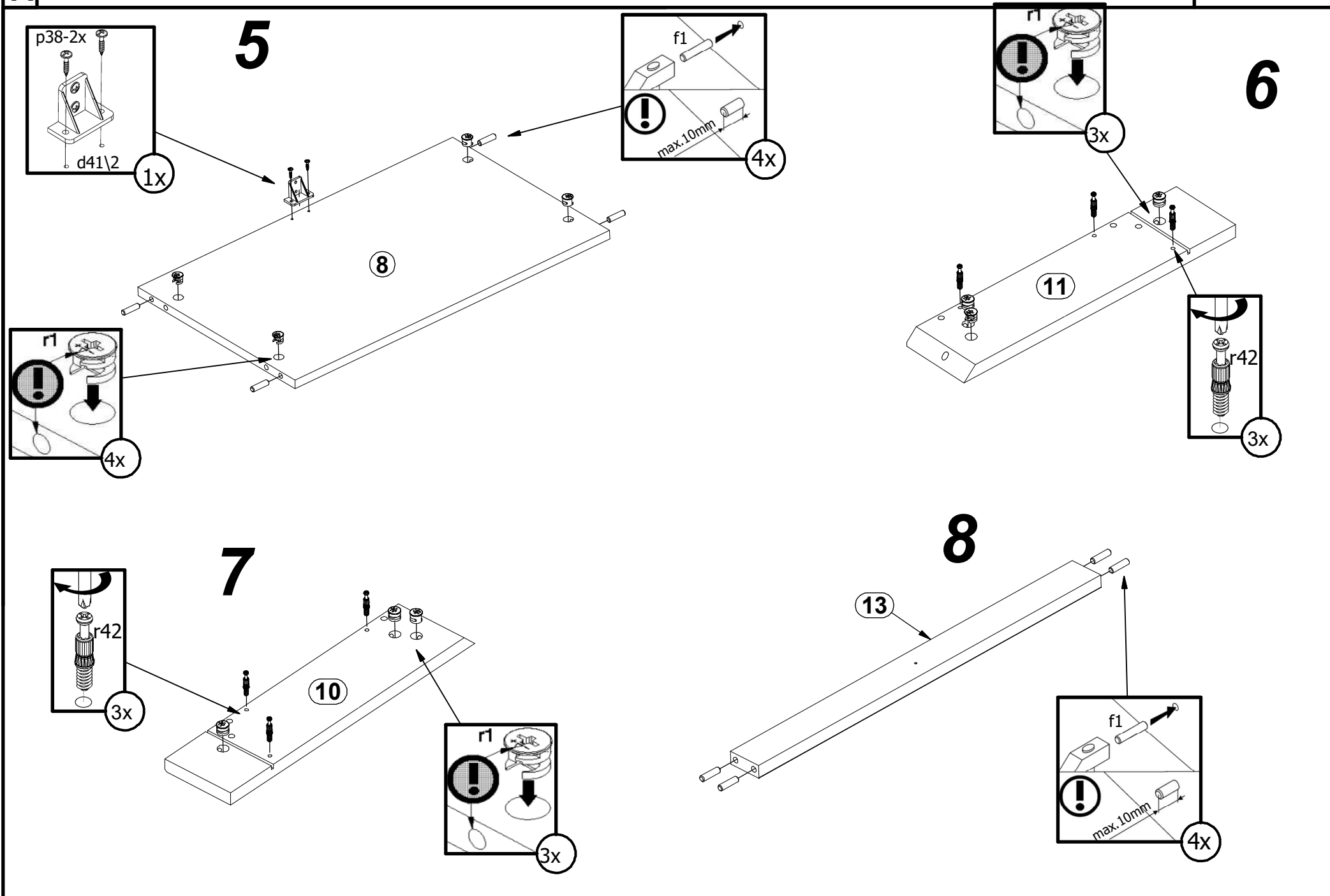


cm

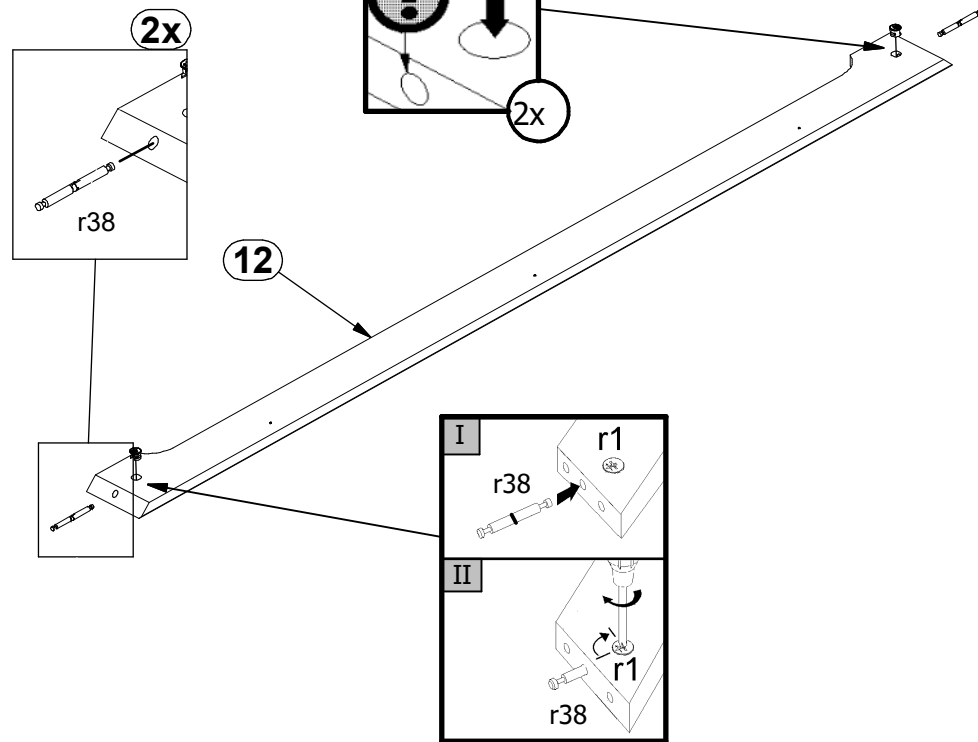




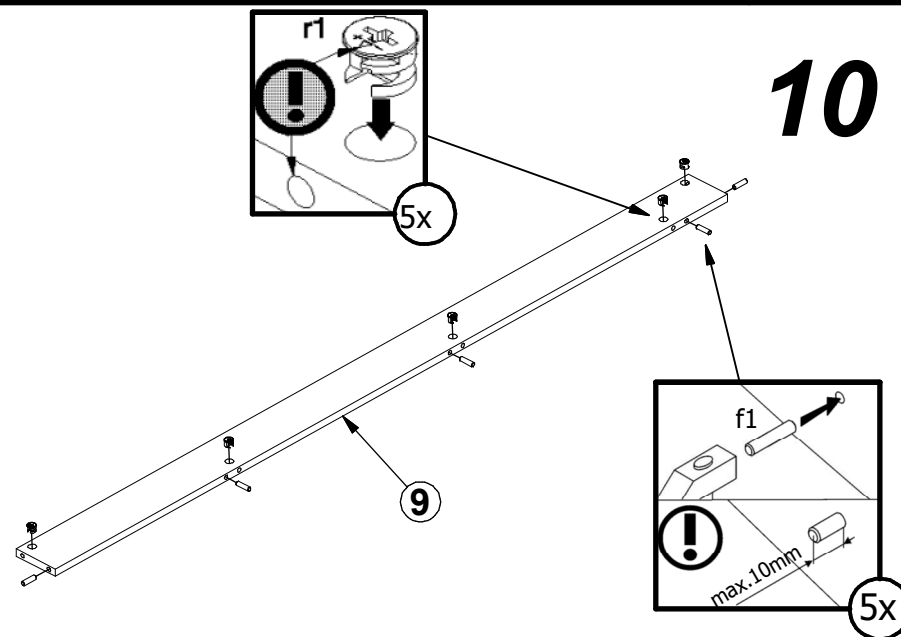




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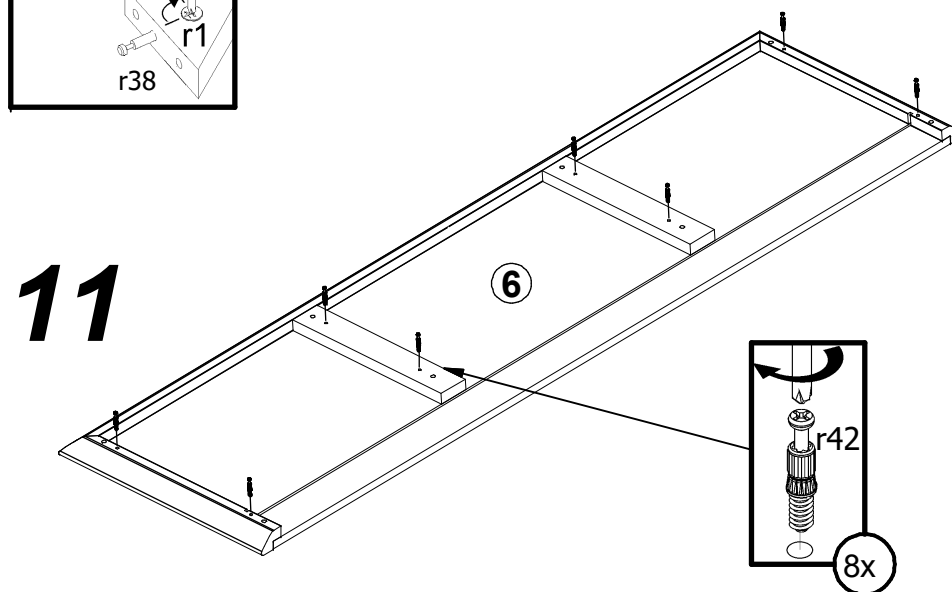


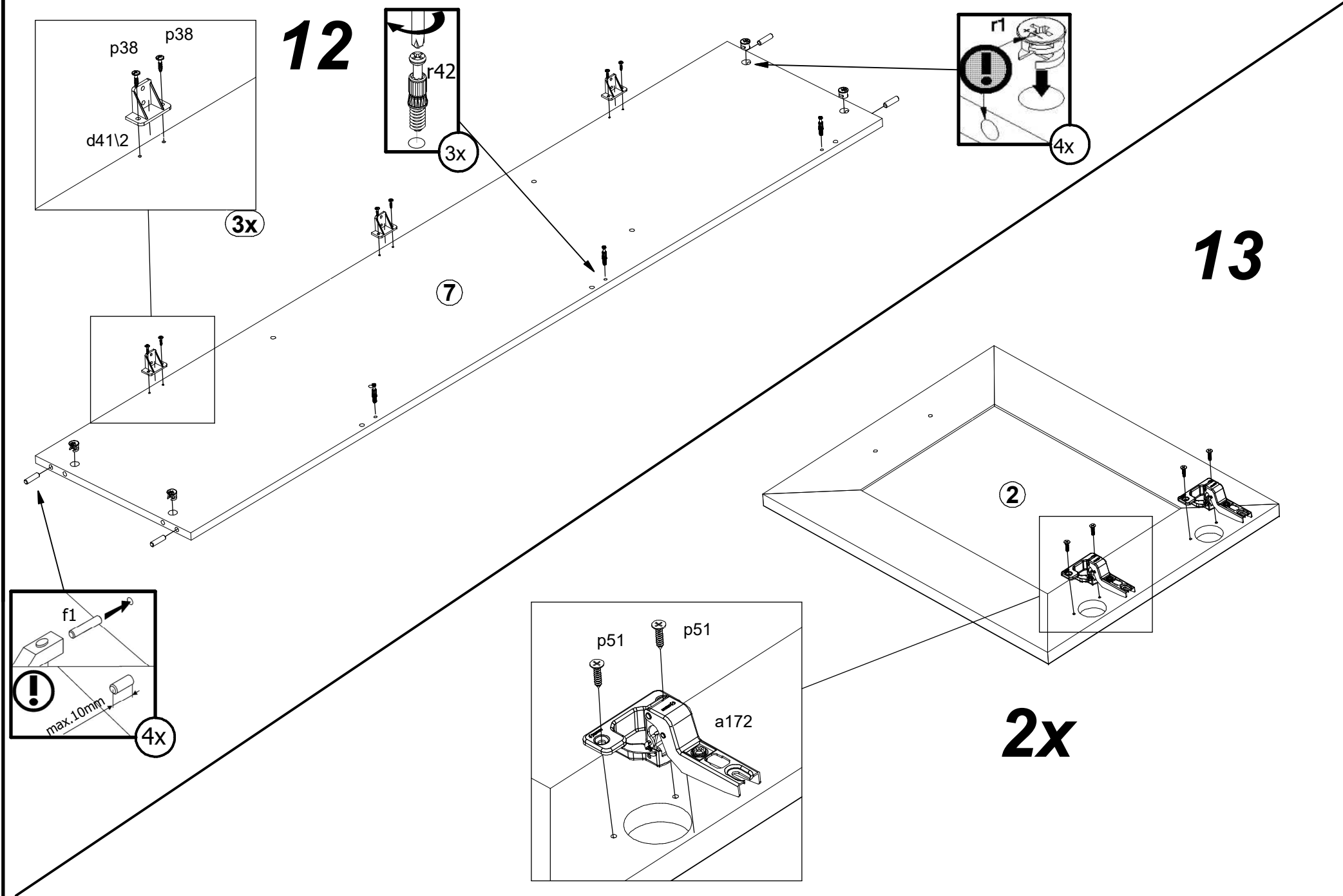
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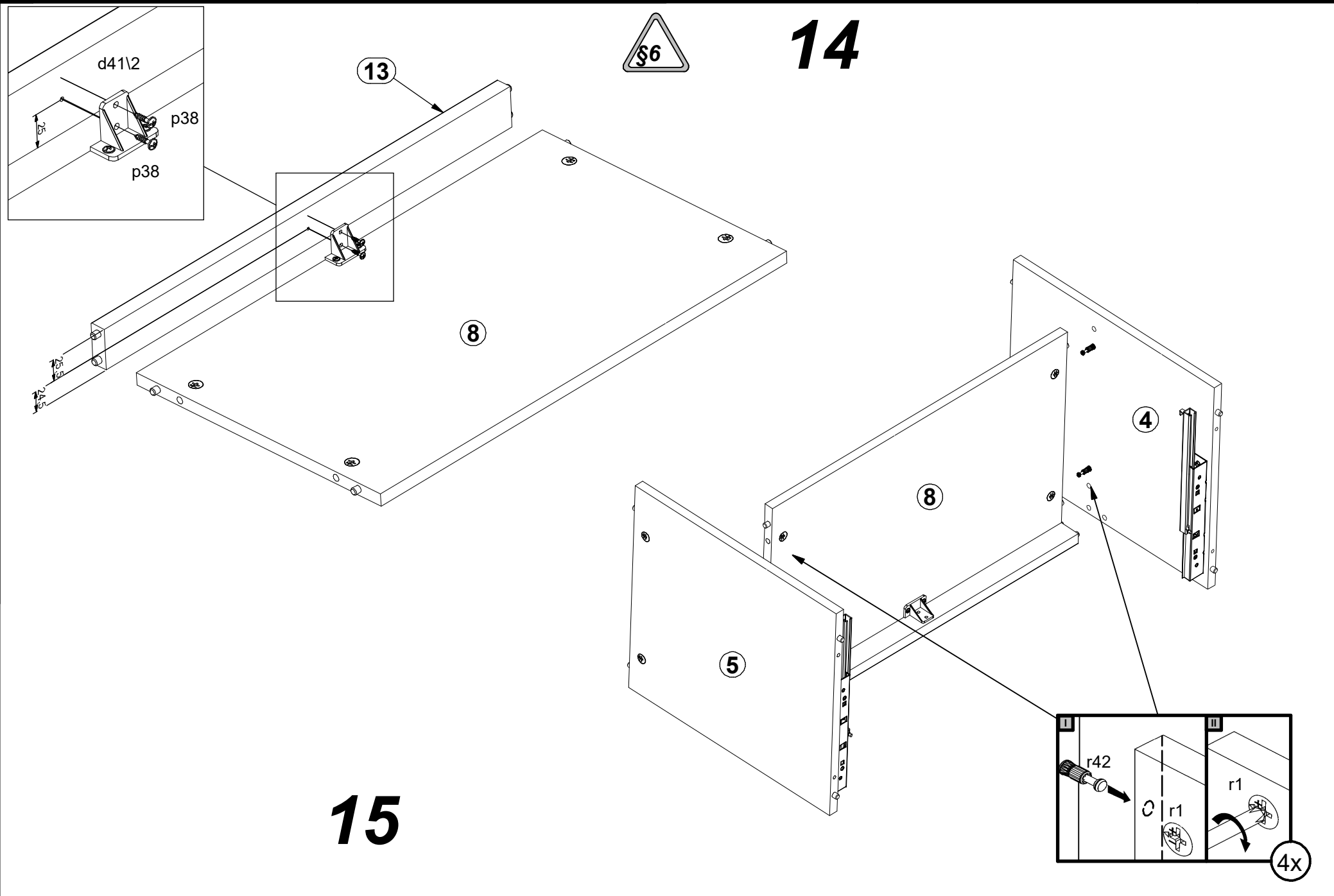


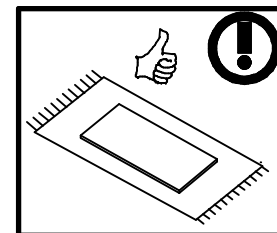
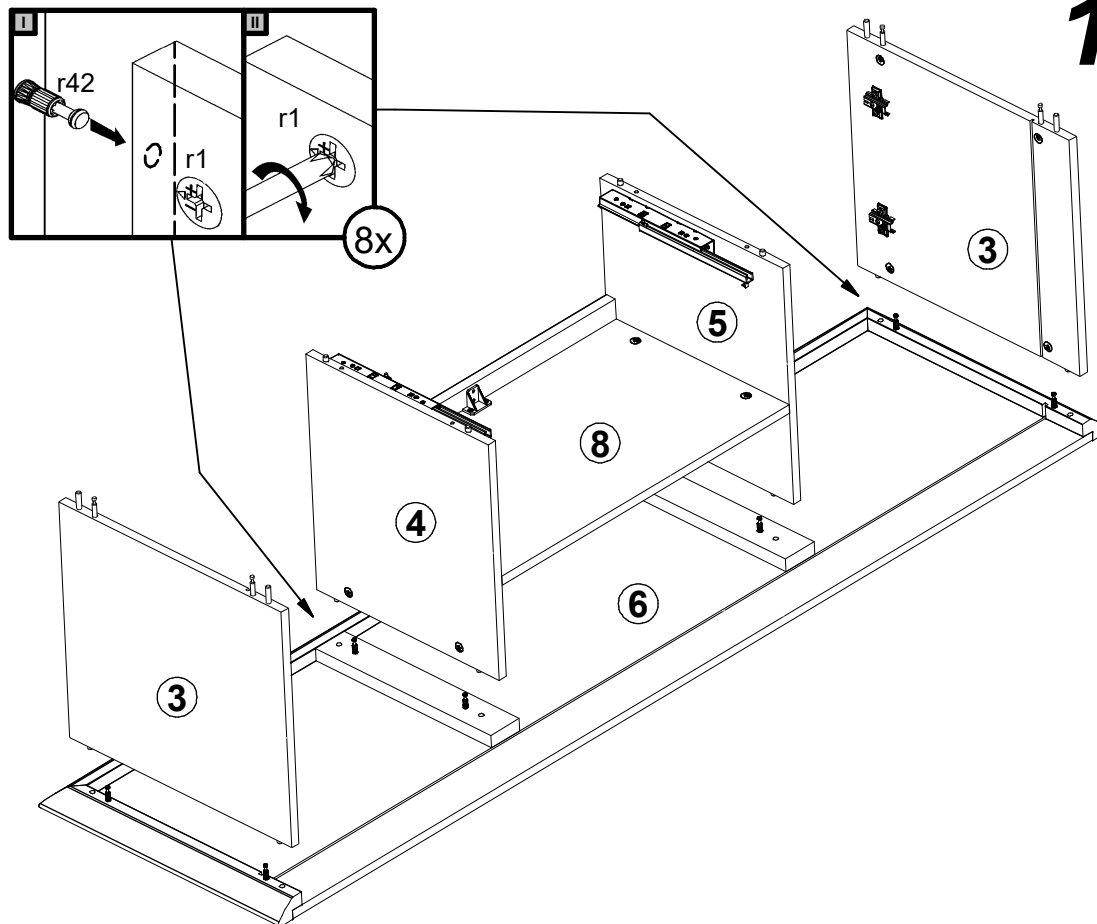
2x

11

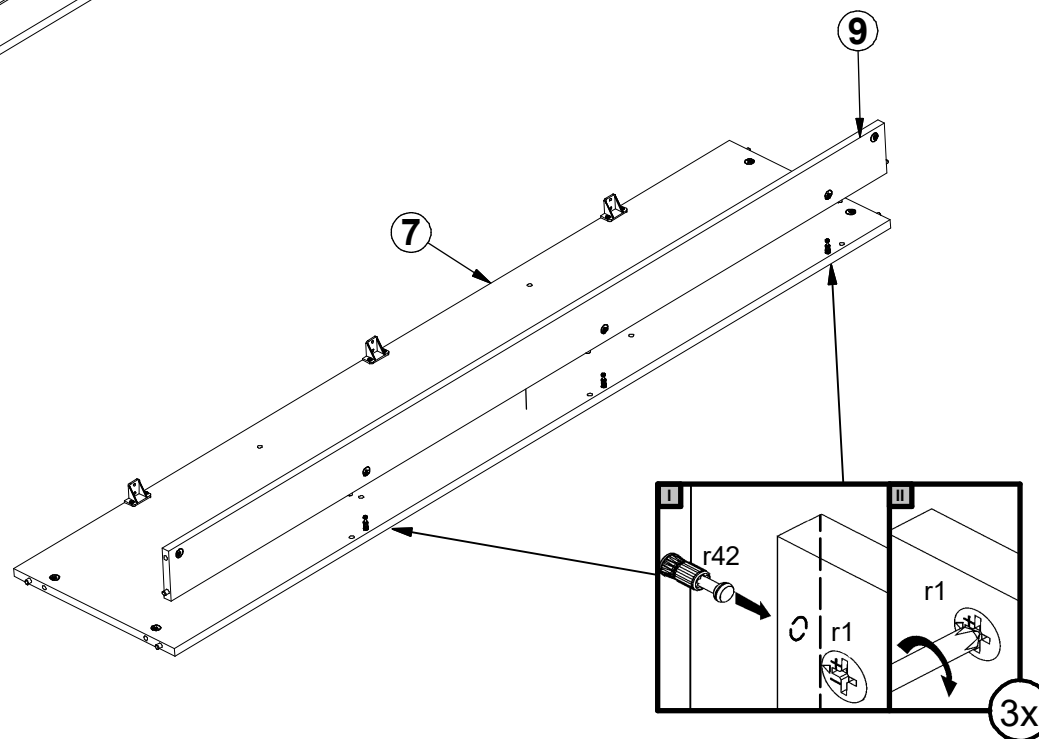


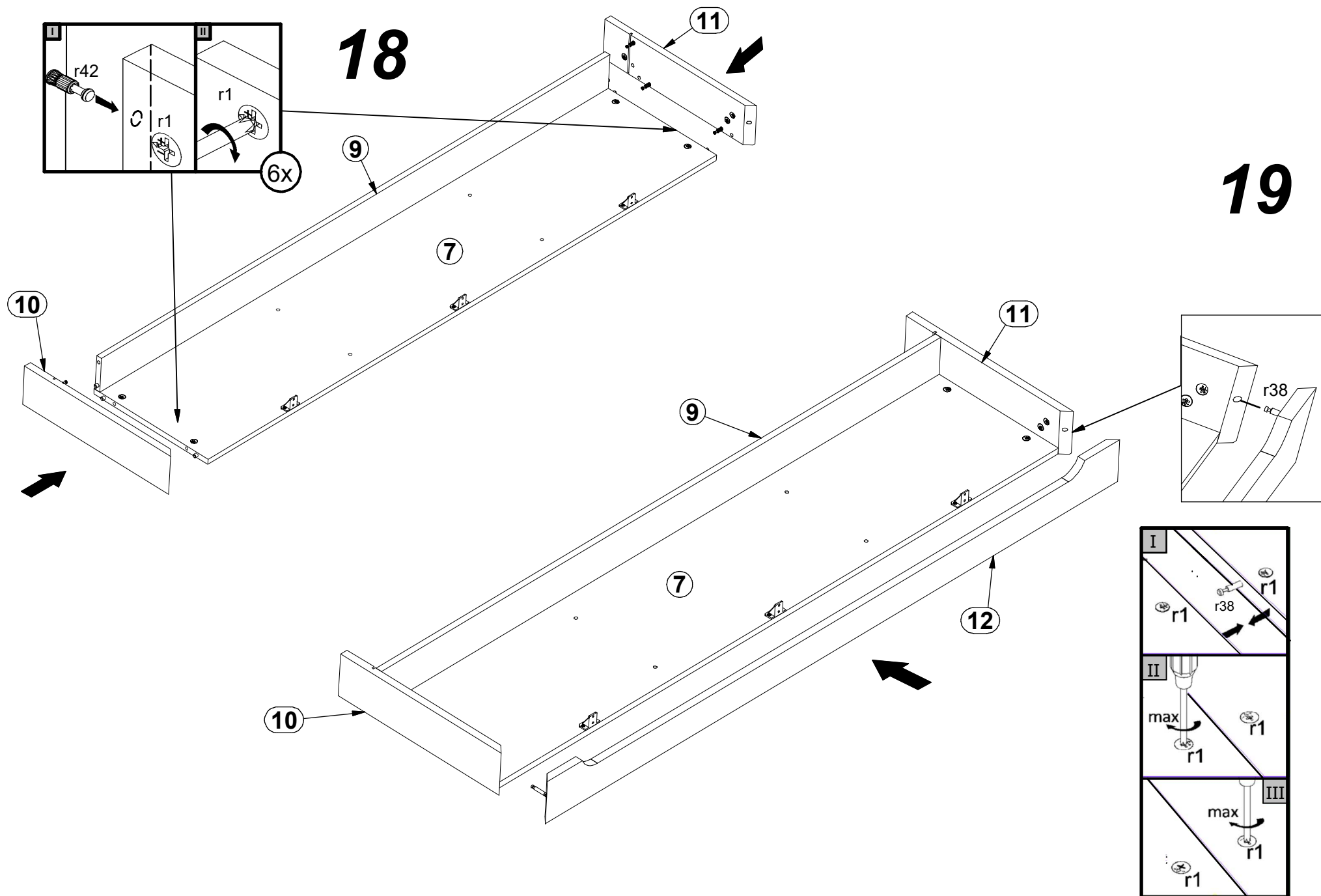






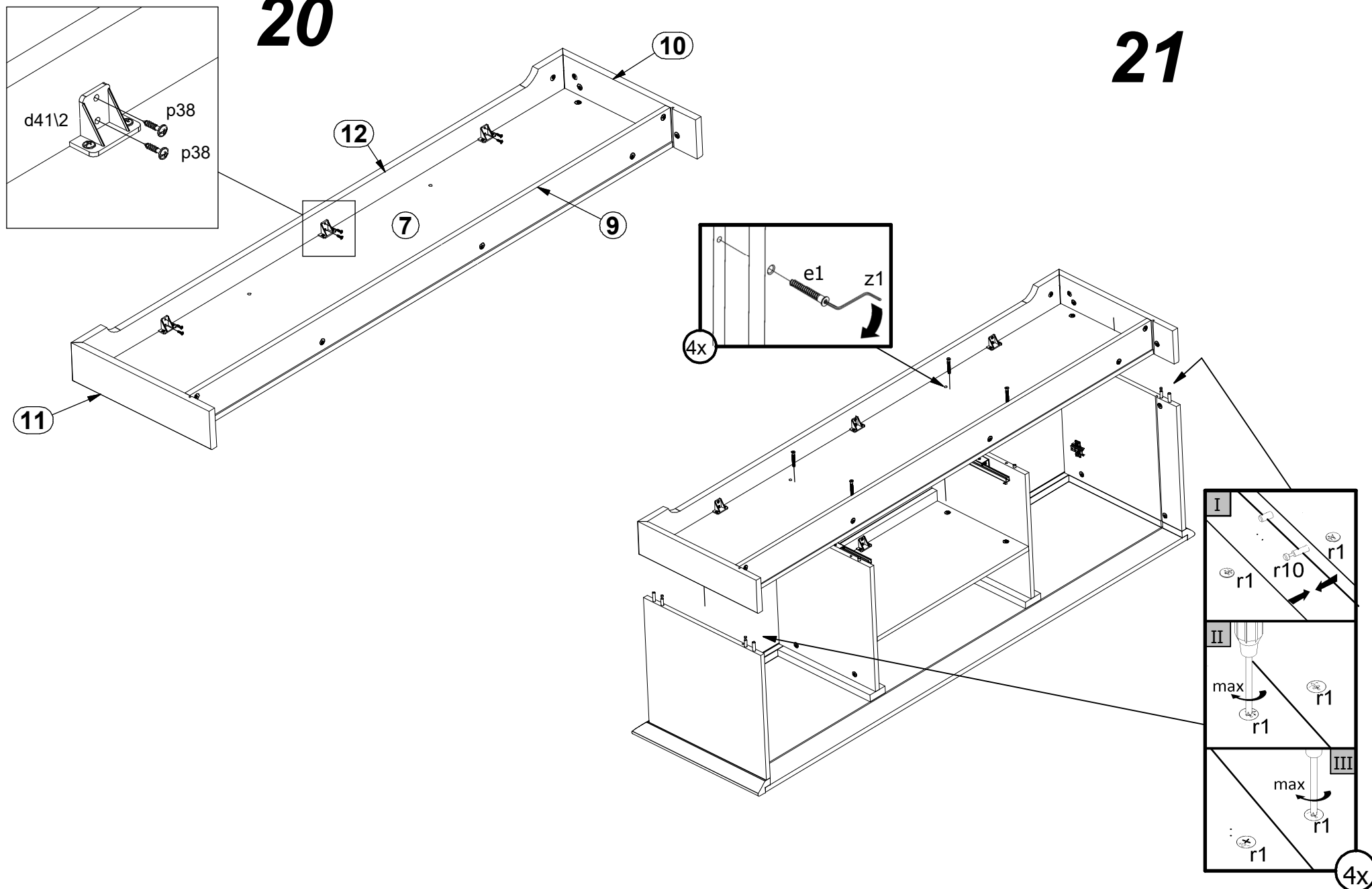
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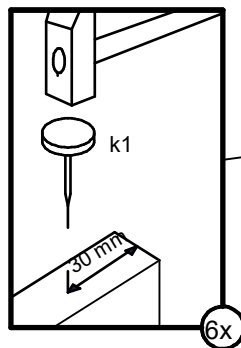


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11

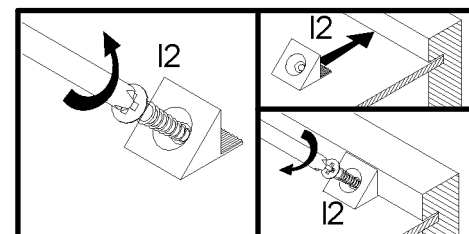
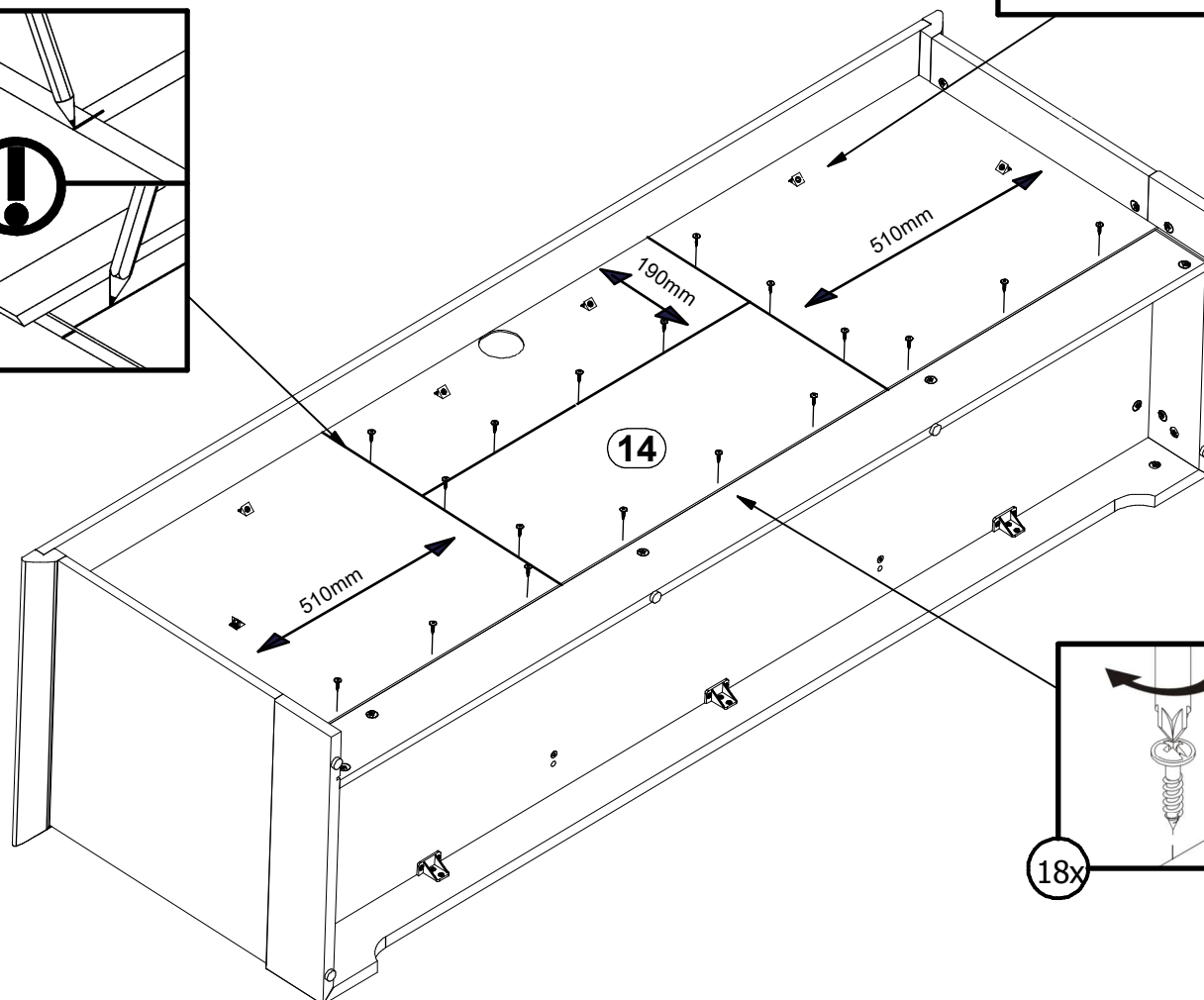
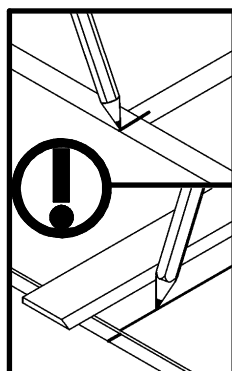
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23

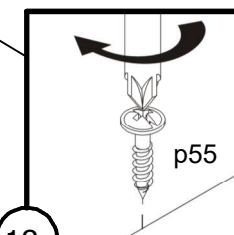
14



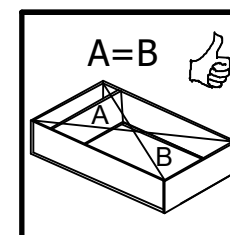
24



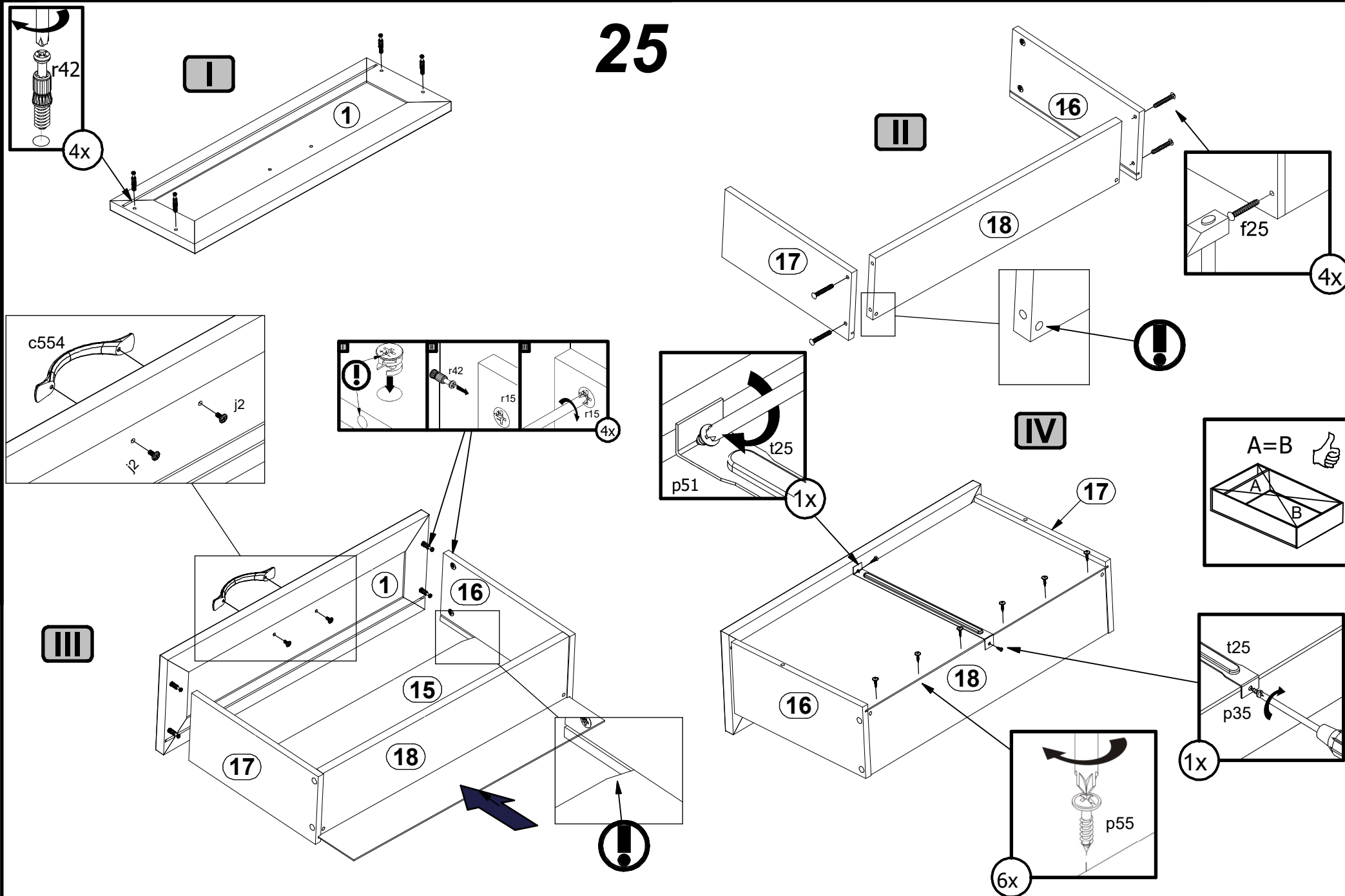
6x



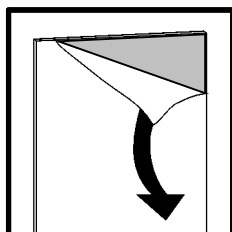
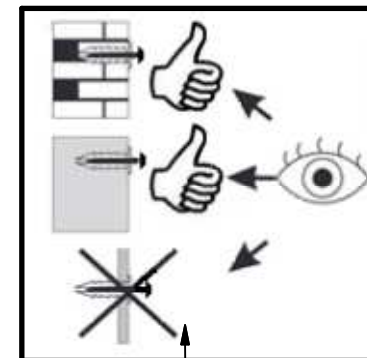
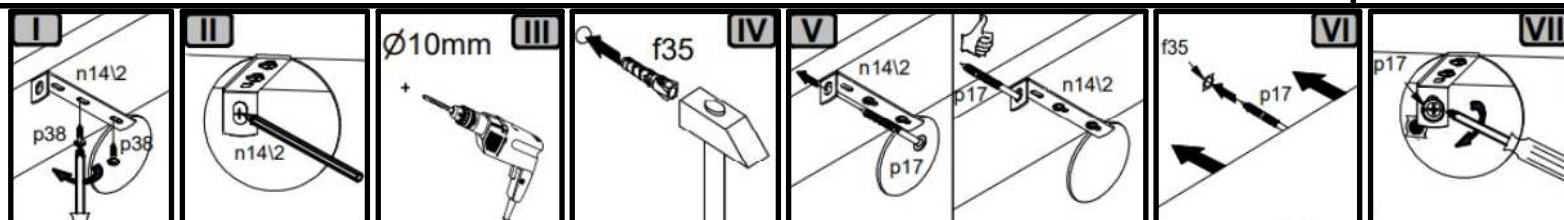
18x



25

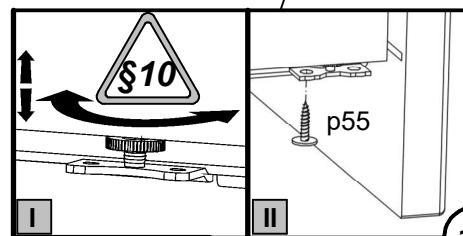
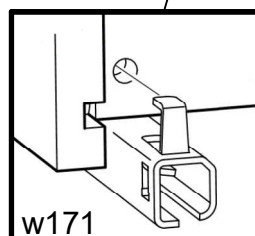
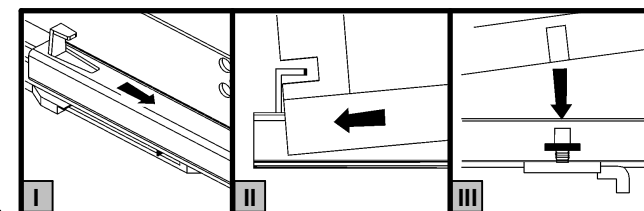


26



self >

s93\5

 $(2x$ 

27

