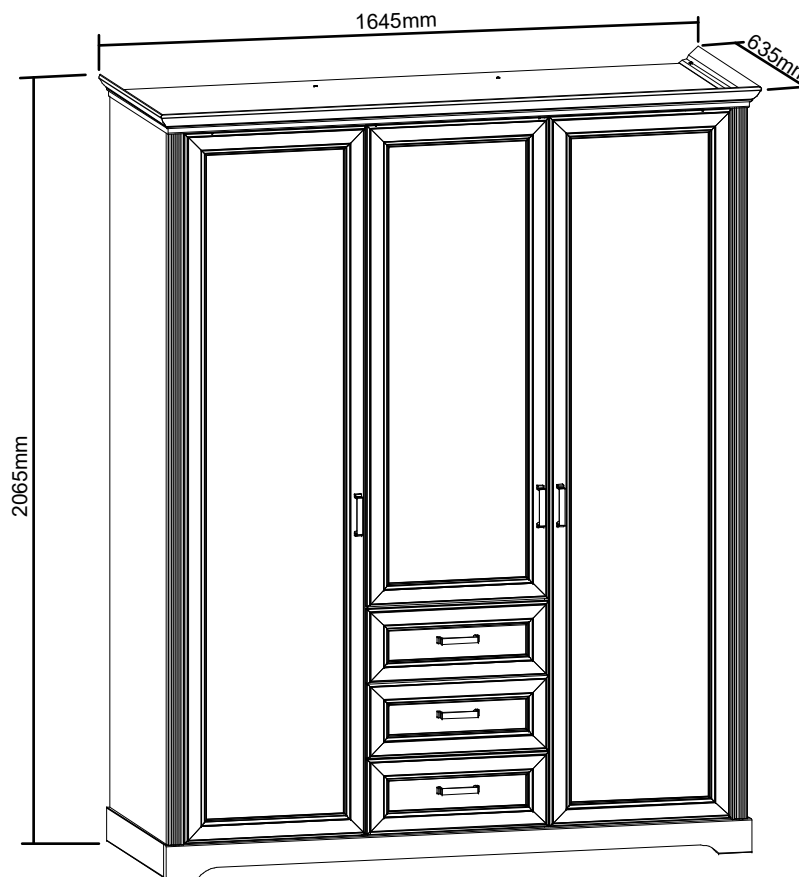
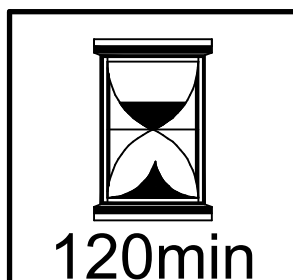
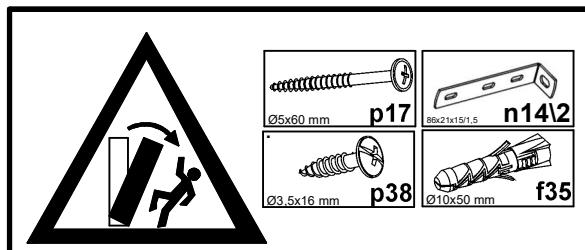
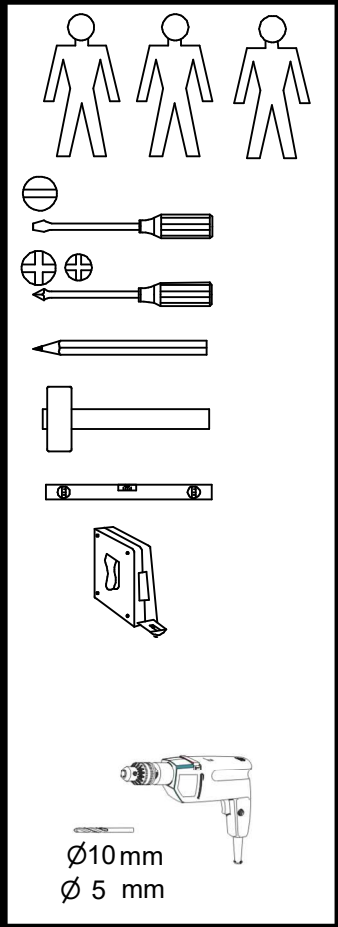
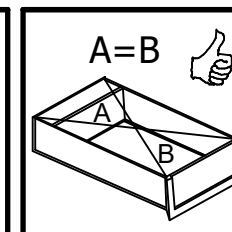
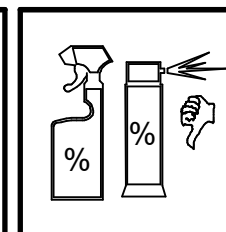
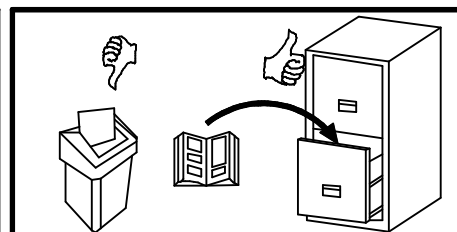
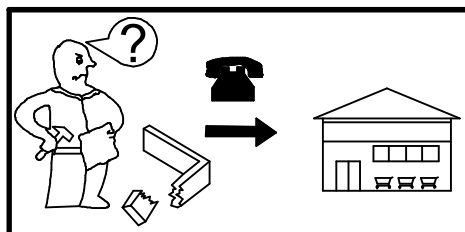
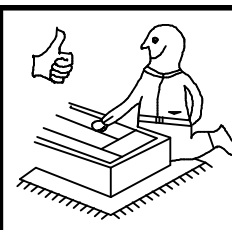
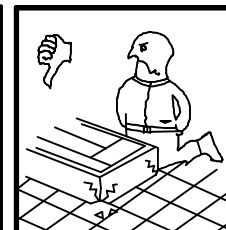
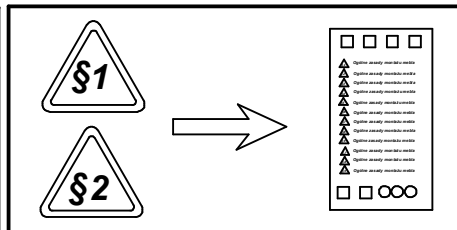
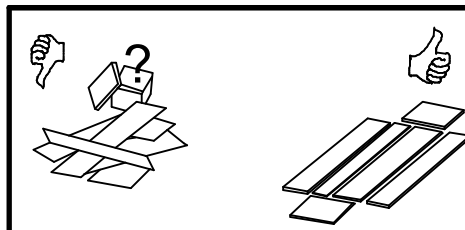
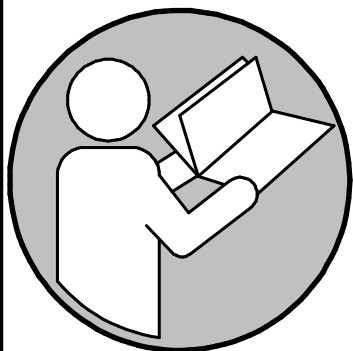
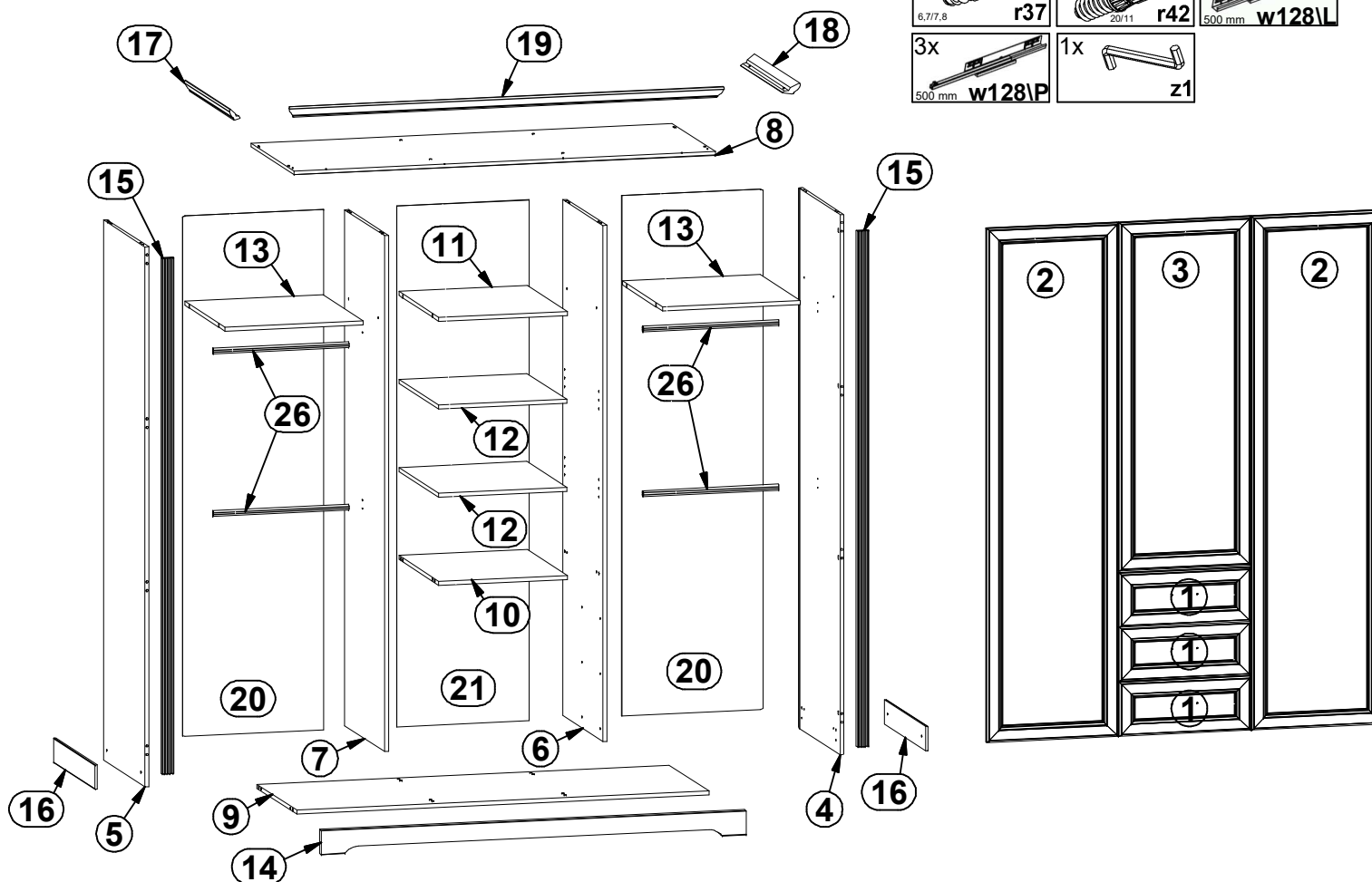
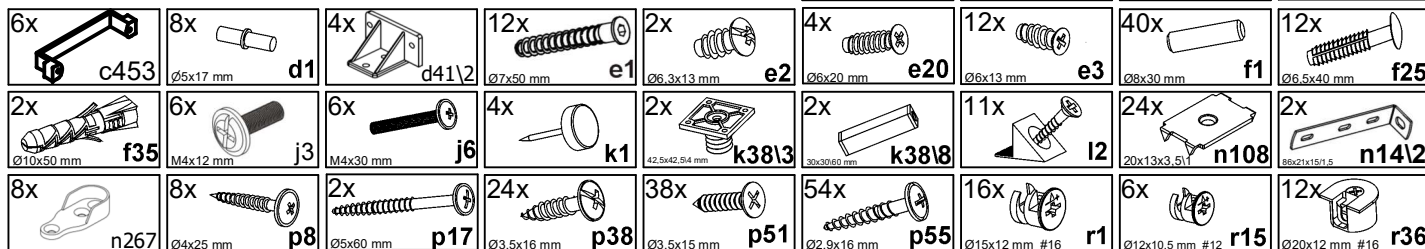
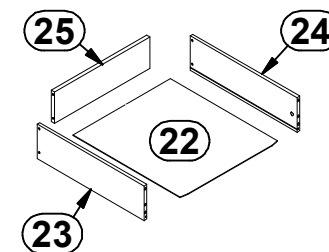


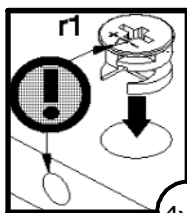




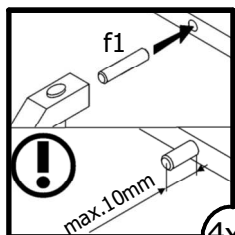
A	B1	B2	C1	C2	C3	D
1	L138-0002		496	200	22	5/5
2	L138-0003		1904	496	22	5/5
3	L138-0004		1292	496	22	5/5
4	L138-1006		2002	584	15	2/5
5	L138-1007		2002	584	15	2/5
6	L138-1008		1912	564	15	3/5
7	L138-1009		1912	564	15	3/5
8	L138-2004		1591	609	15	4/5
9	L138-3003		1557	564	15	4/5
10	L138-3004		485	564	15	1/5
11	L138-3005		485	564	15	4/5
12	L138-3006		484	559	15	1/5
13	L138-3007		521	564	15	4/5
14	L138-4003		1605	90	25	3/5
15	L138-5024		1912	43	19	3/5
16	L138-5026		584	90	8	3/5
17	L138-5052	-1	635,5	67	22	3/5
18	L138-5053	-1	635,5	67	22	3/5
19	L138-5054	-1	1644	67	22	3/5
20	L138-9001		1930	533	2,5	2/5
21	L138-9002		1930	499	2,5	2/5
22	WSP-9529		455	508	2,5	1/5
23	WSQ3-5011		500	140	12	1/5
24	WSQ3-5012		500	140	12	1/5
25	ZQ6-5021		445	127	15	1/5
26	dr-512		512	22	15	4/5



1



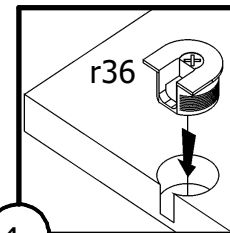
4x



4x

10

2



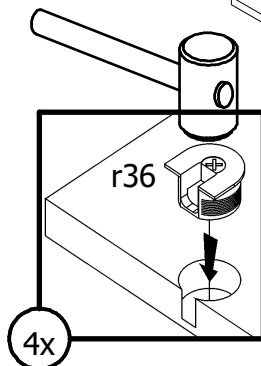
4x

11

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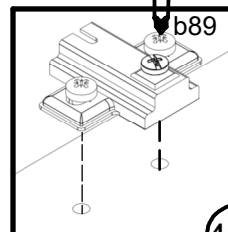
2x

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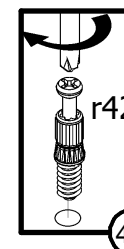


4x

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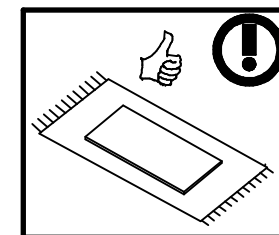
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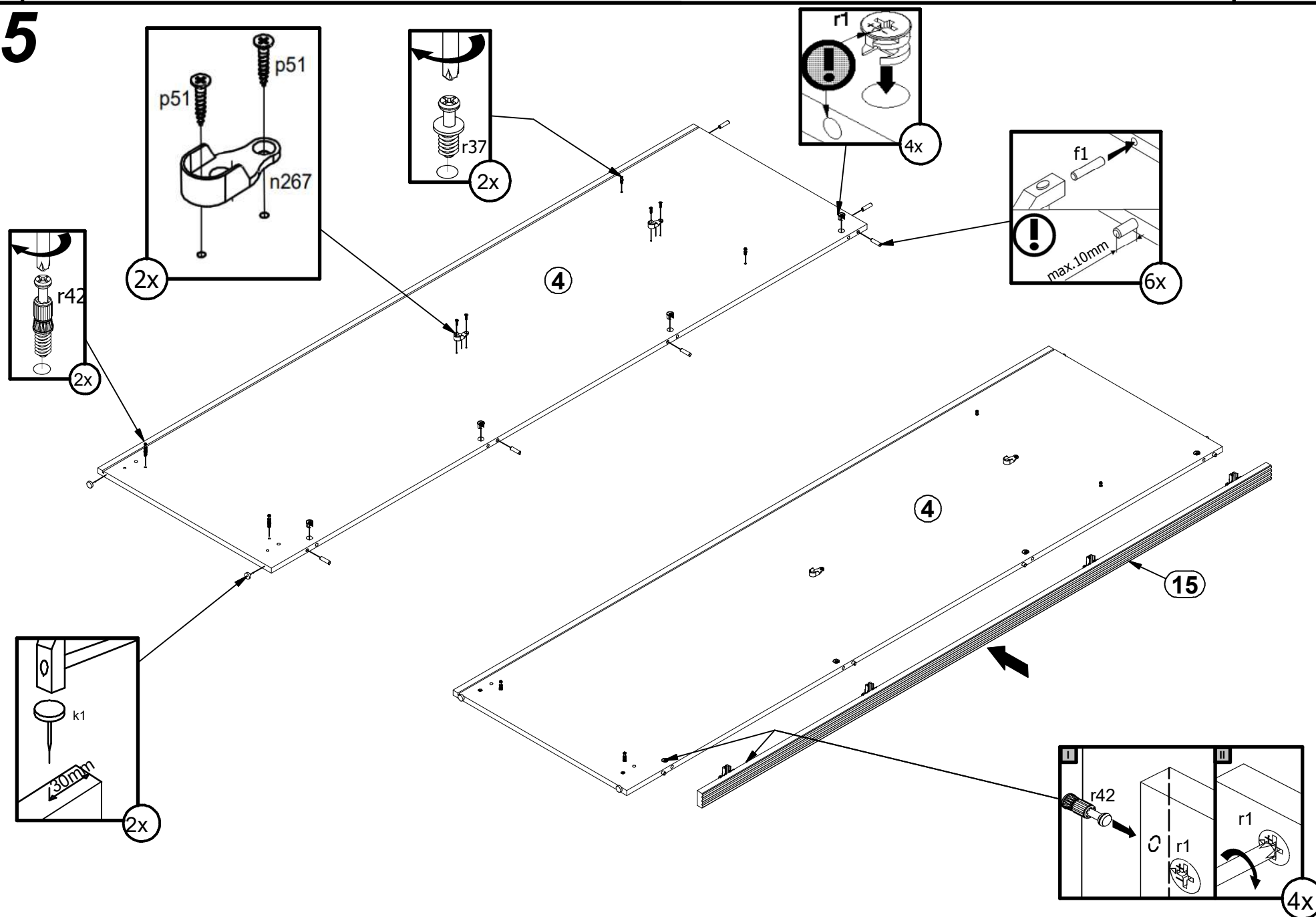
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2x

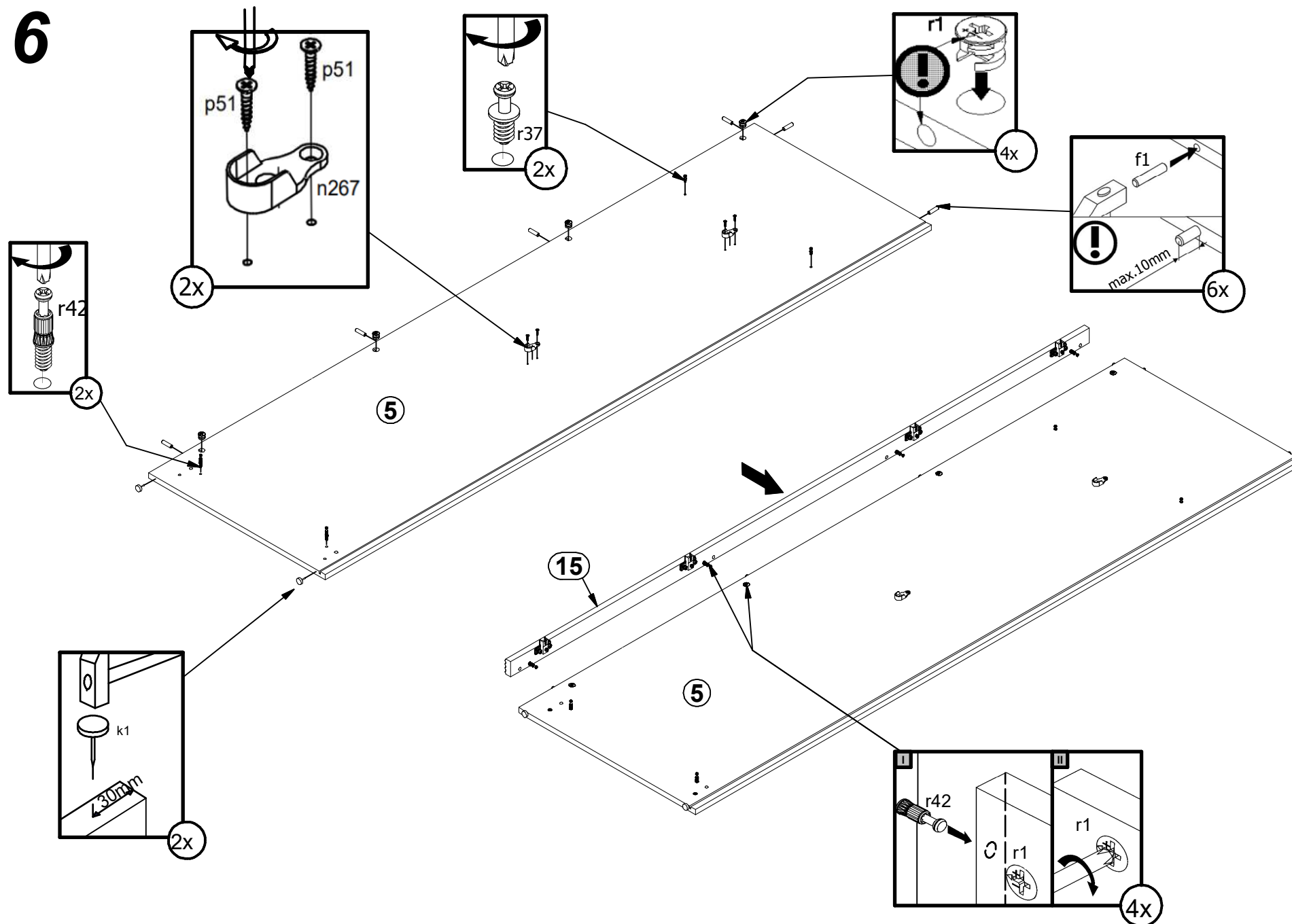
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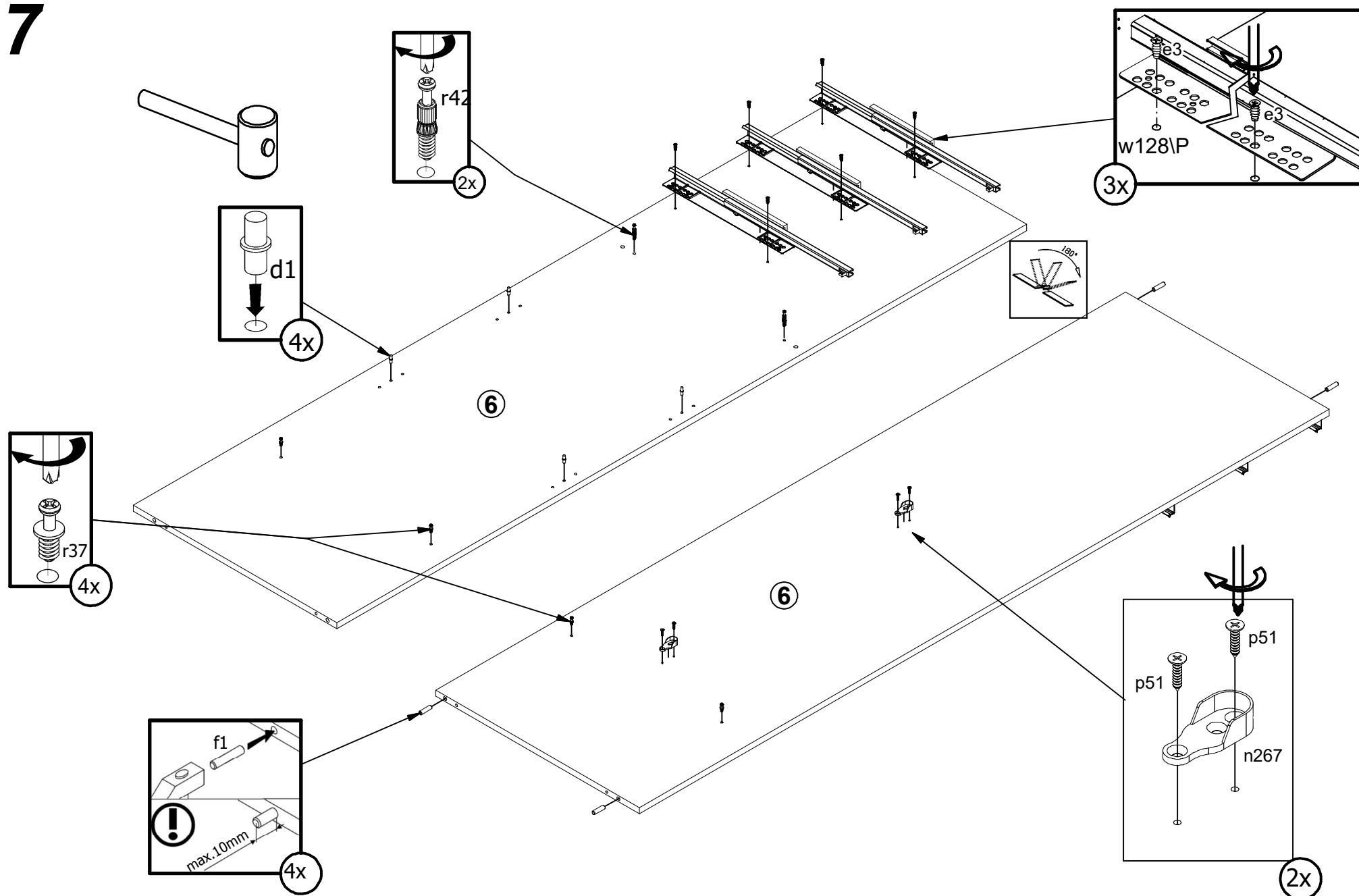
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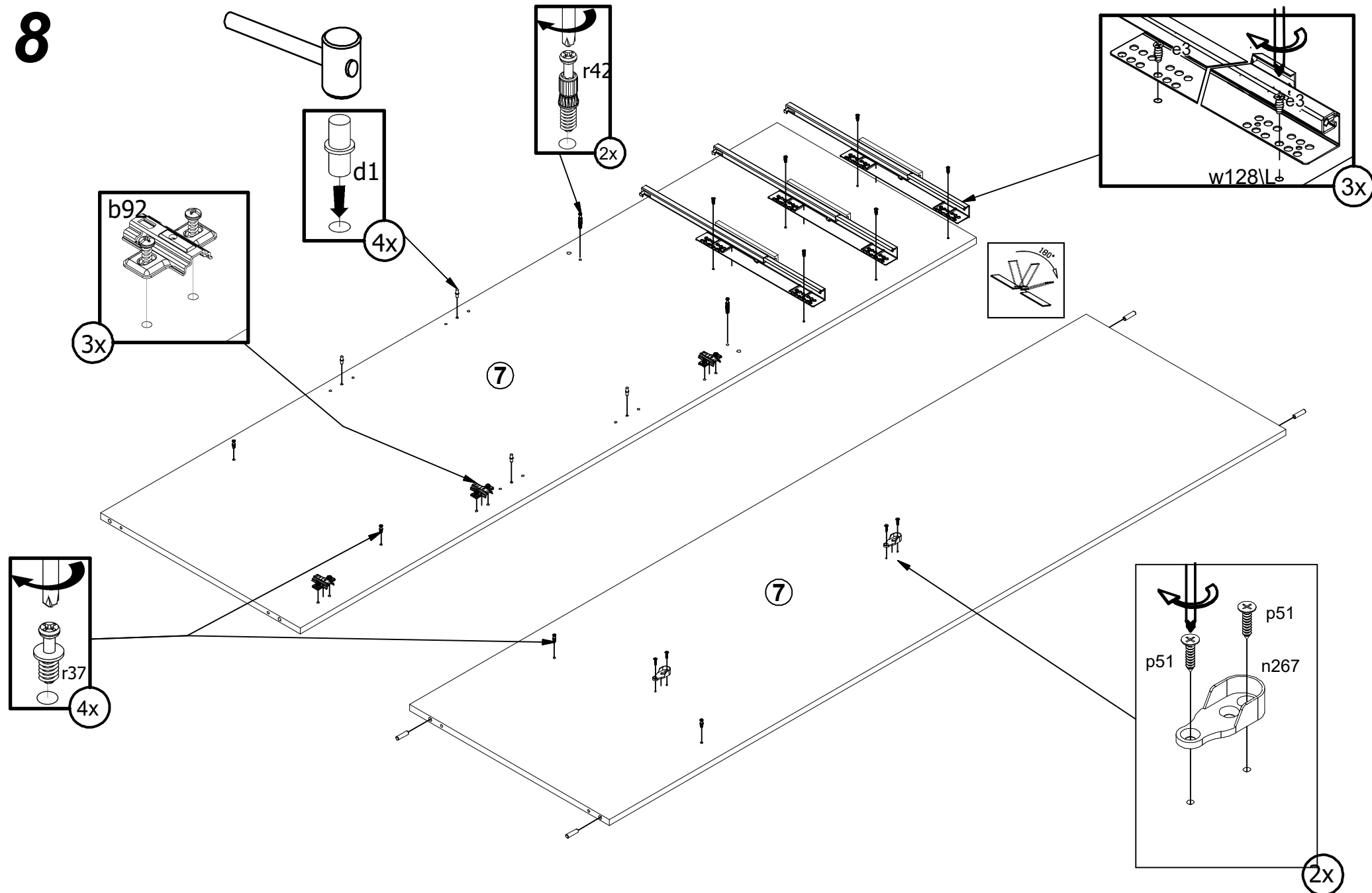
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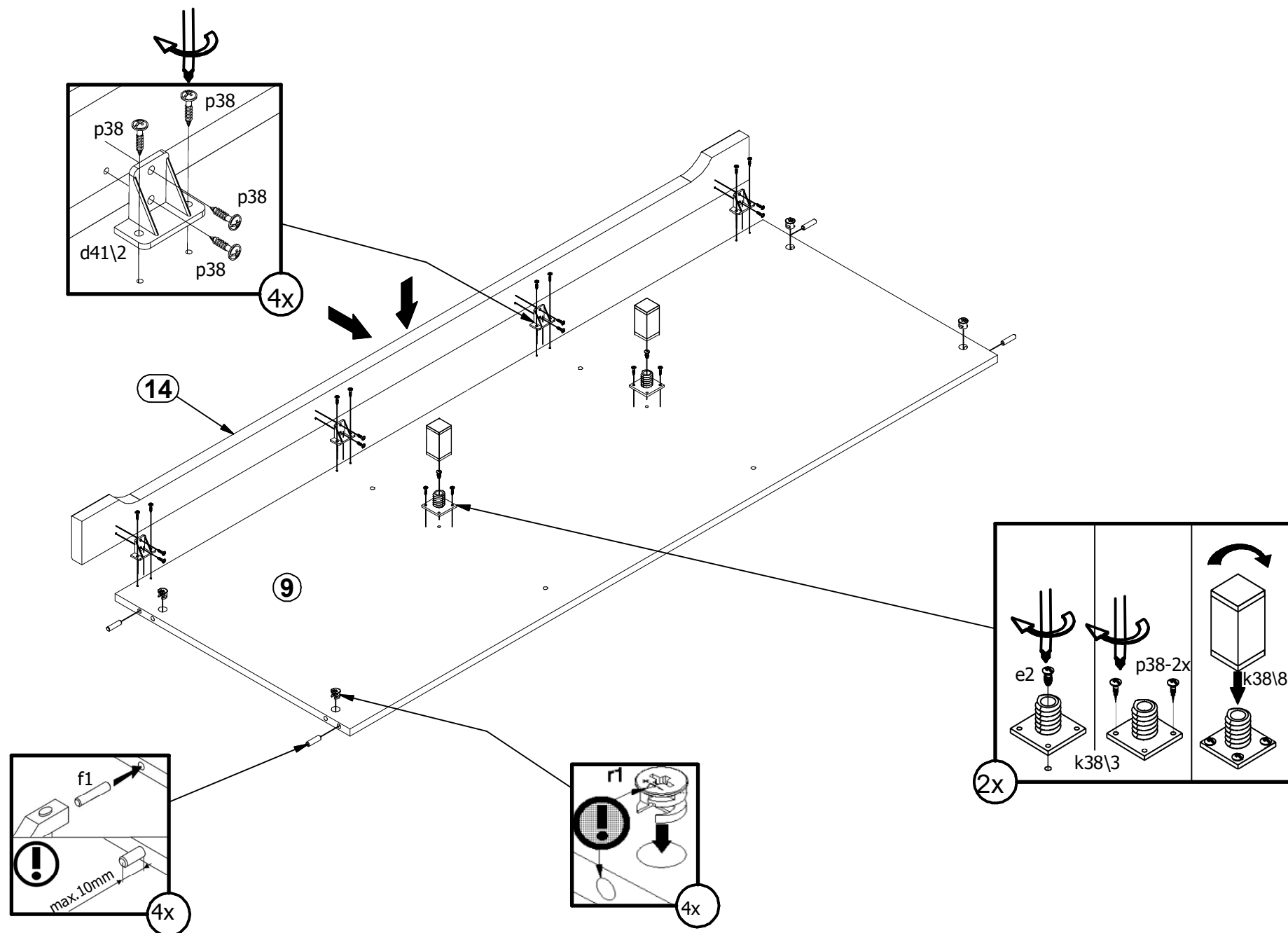
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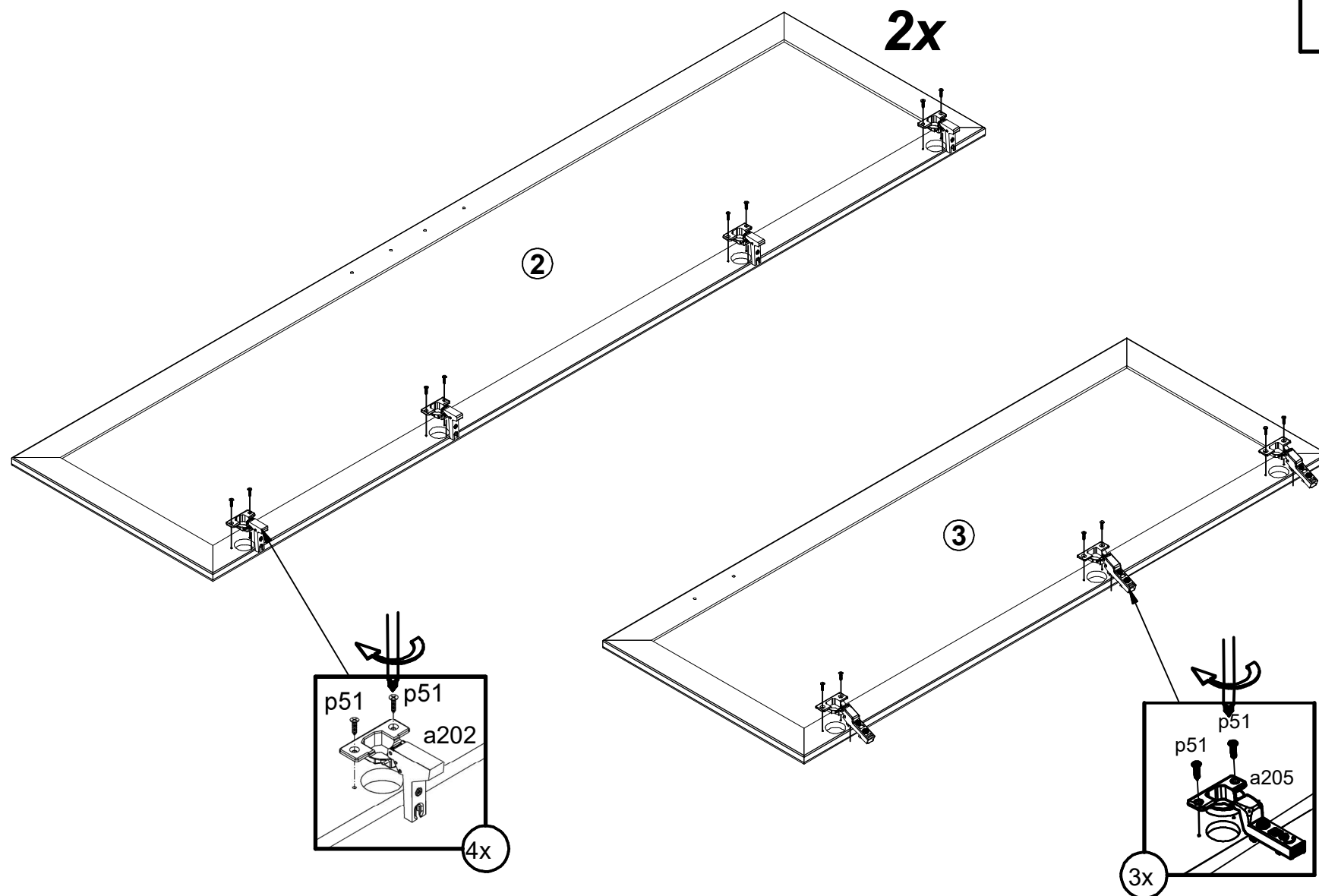
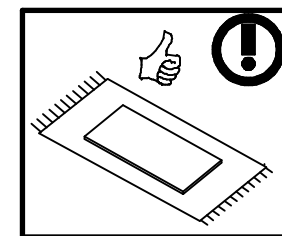
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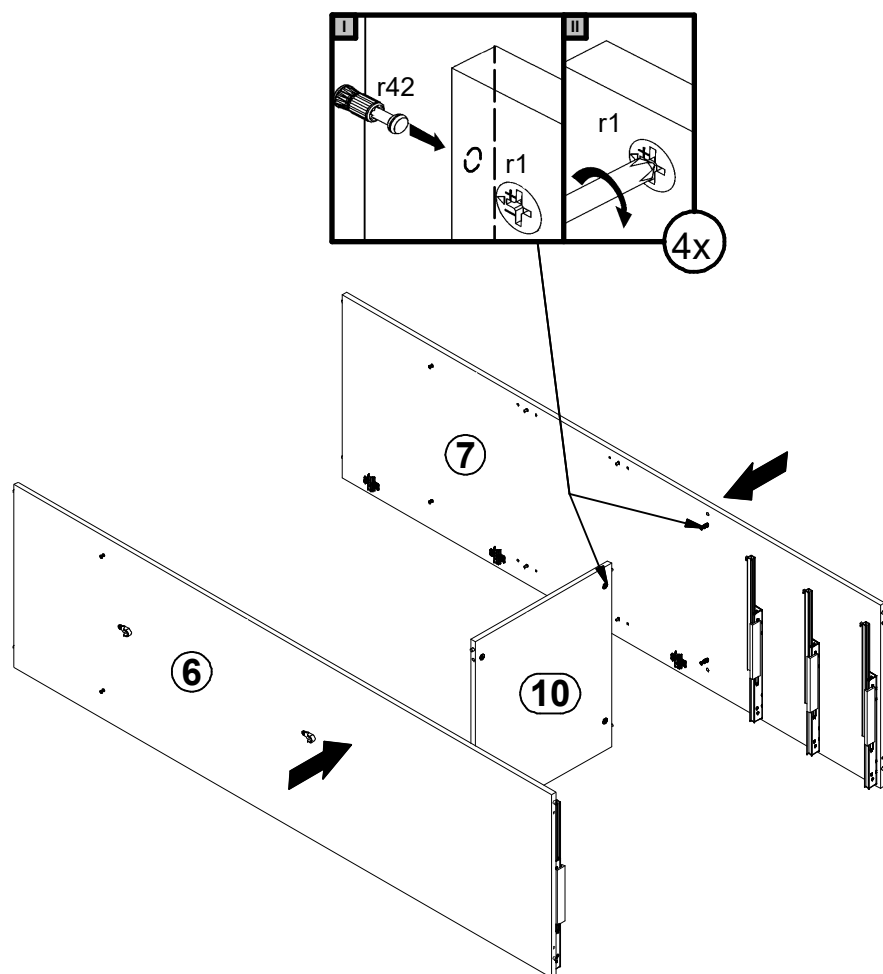
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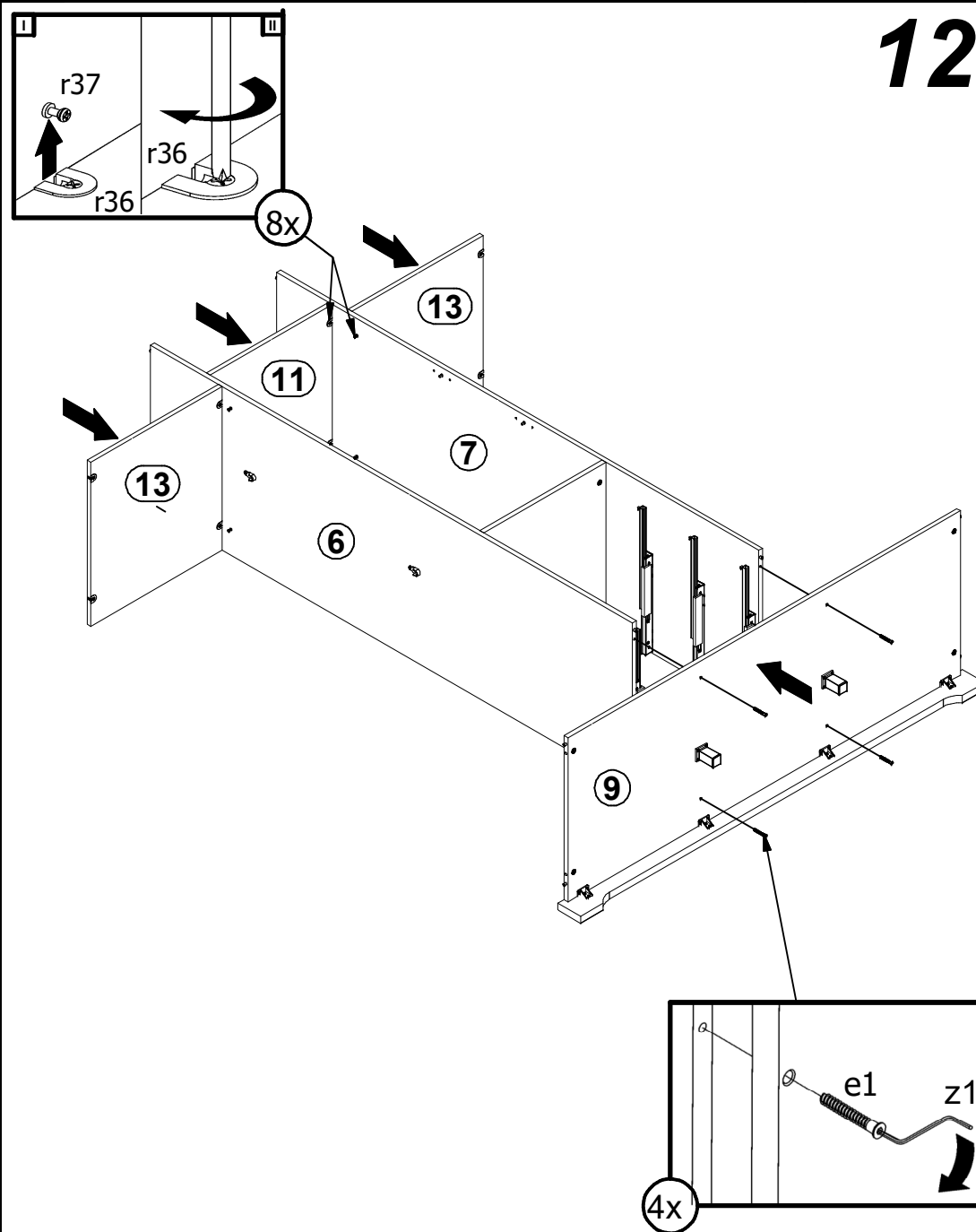
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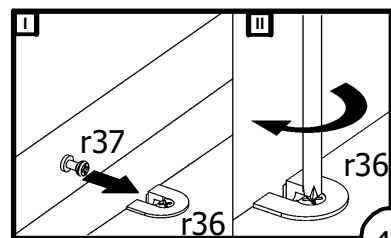
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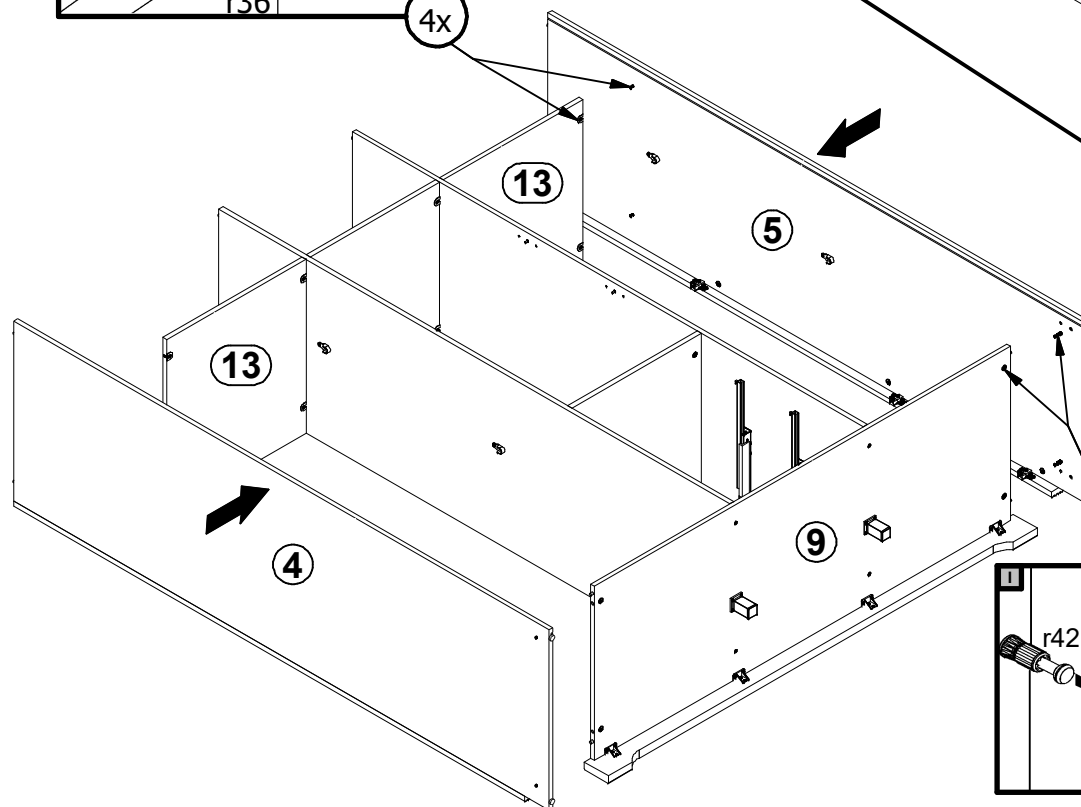
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13

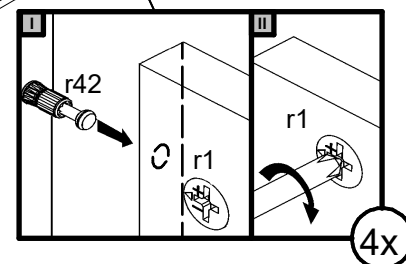


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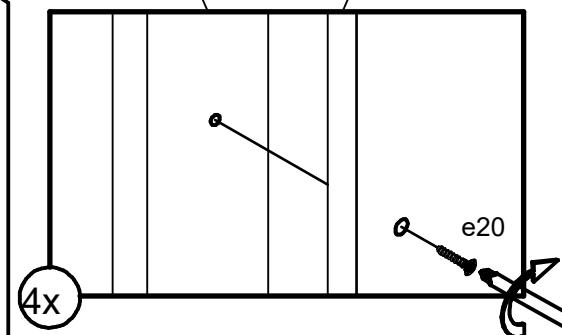


8x

14

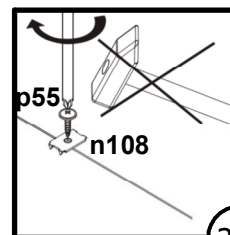
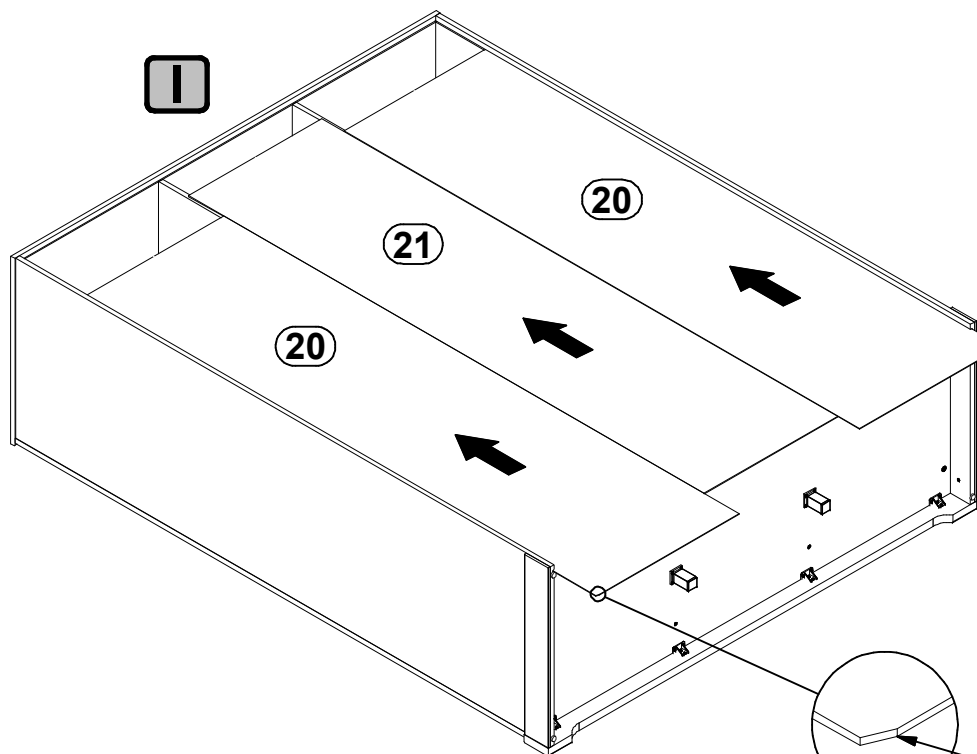
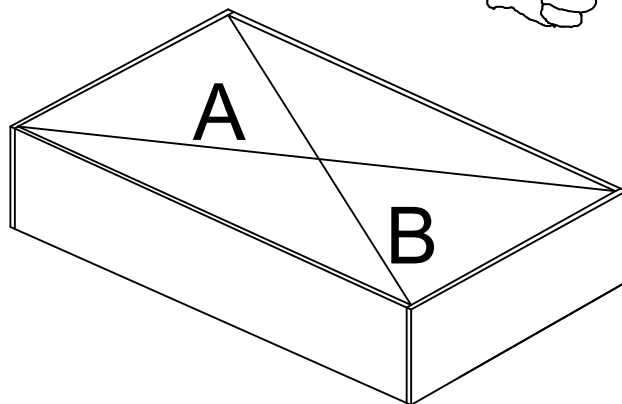


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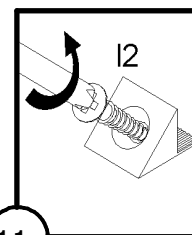


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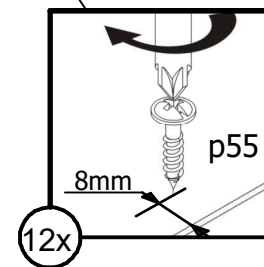
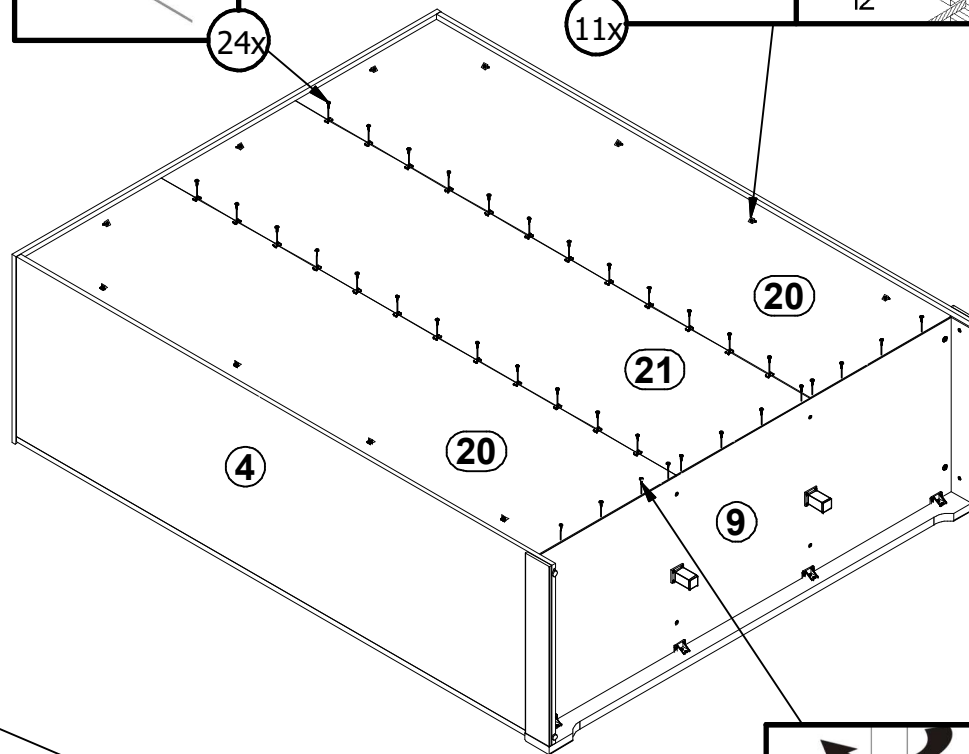
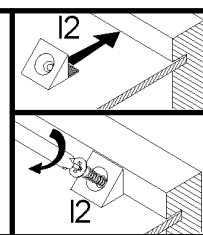
15

 $A=B$ 

24x

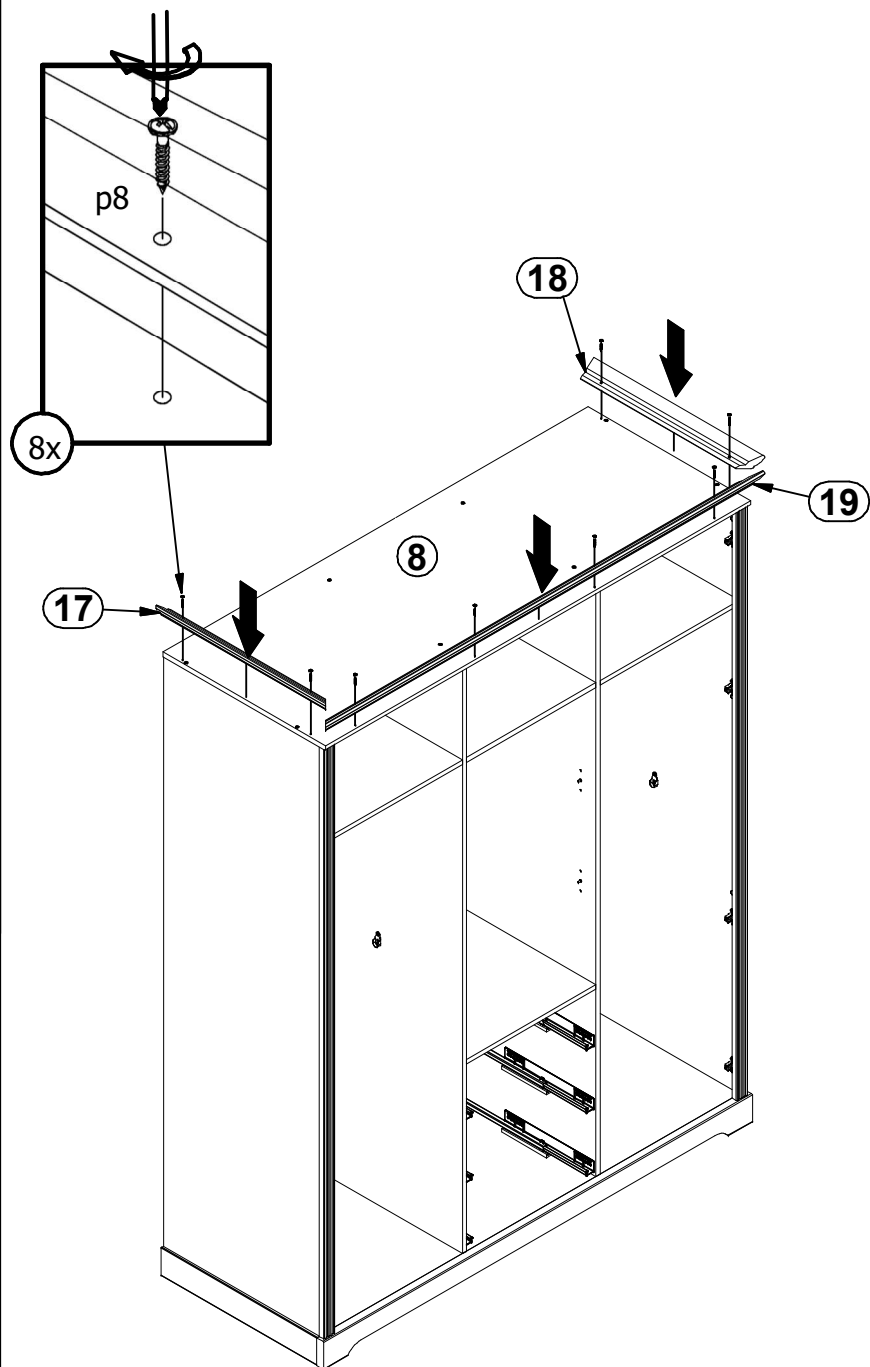


11x

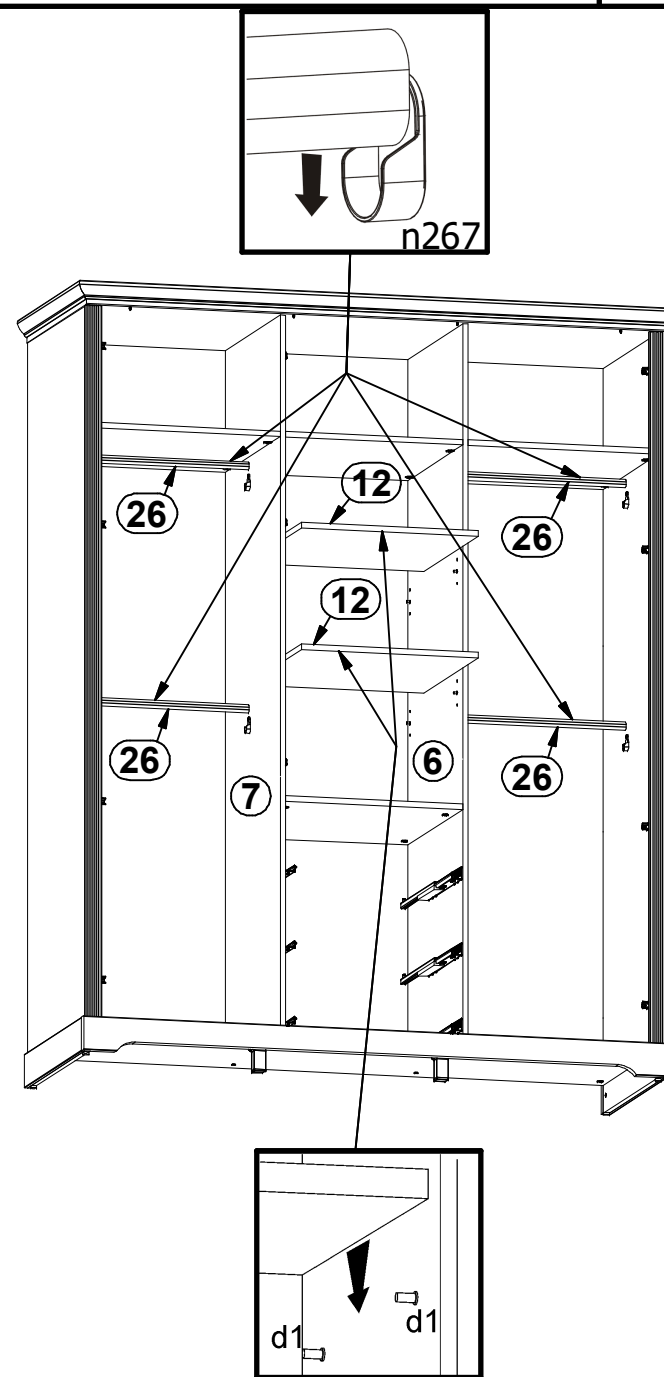


12x

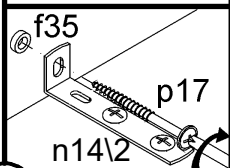
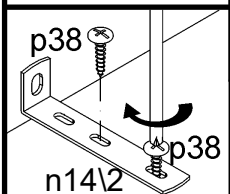
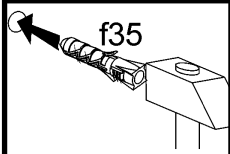
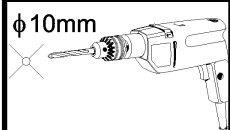
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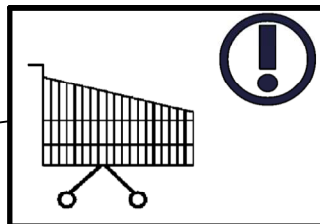
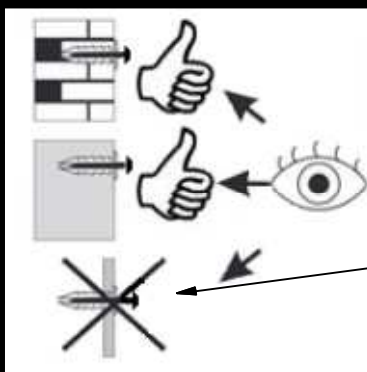
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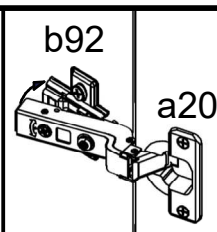
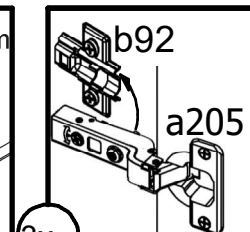
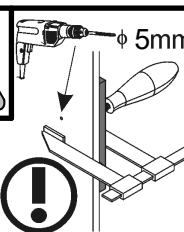
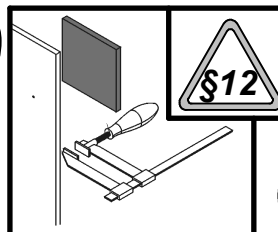
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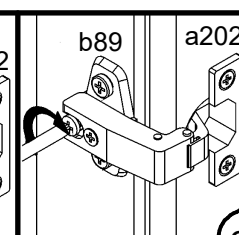
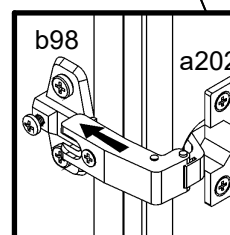
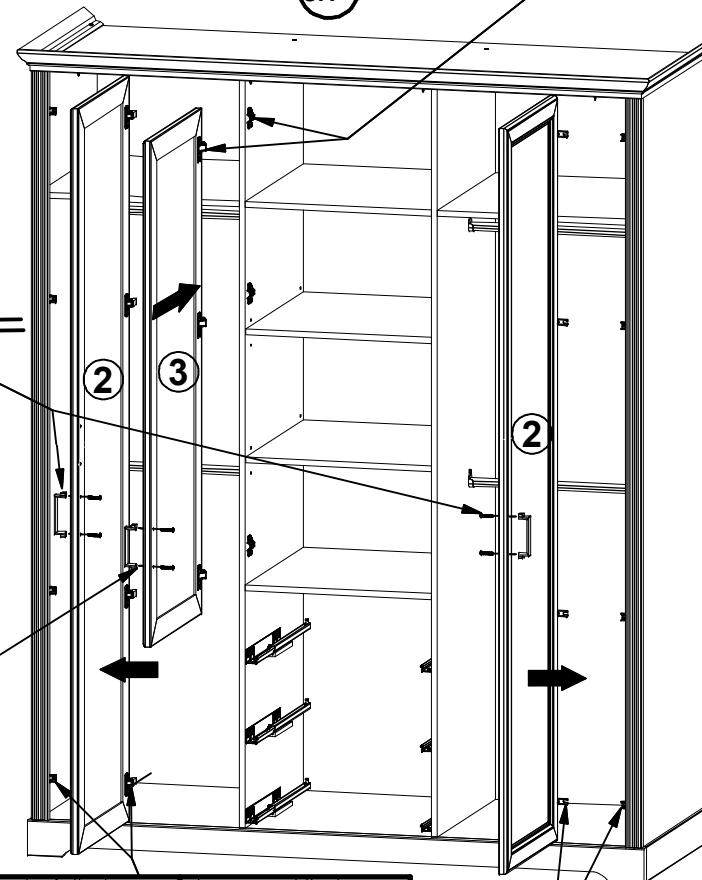
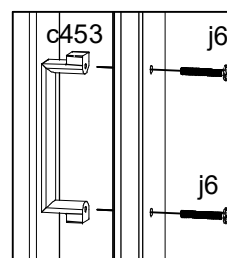
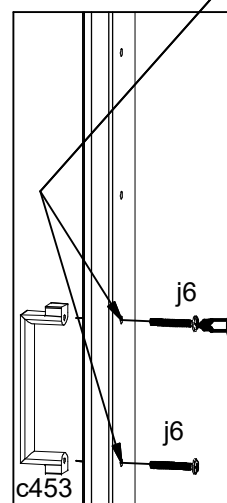
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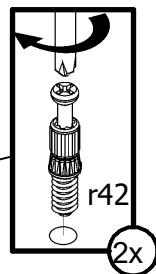
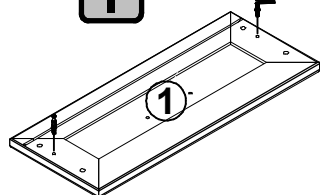
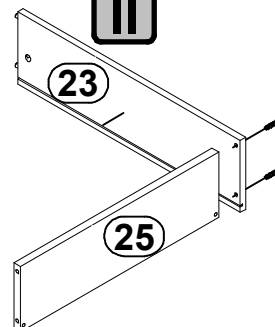
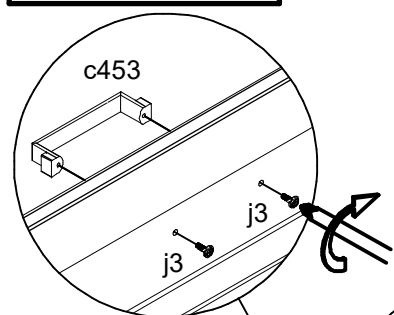
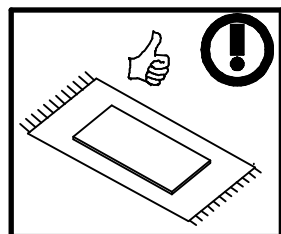
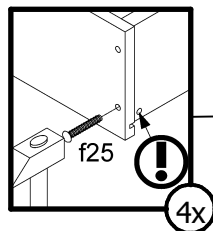
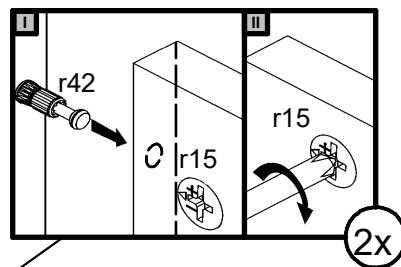
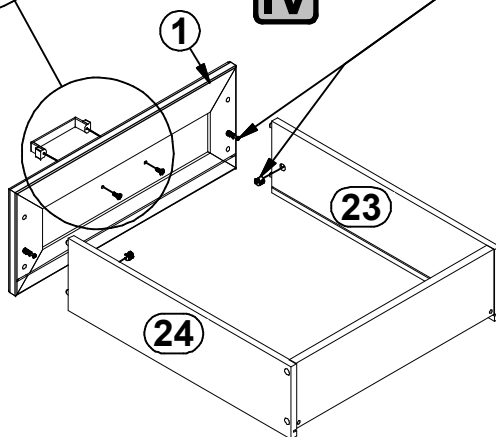
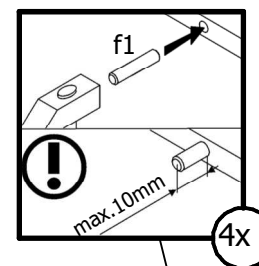
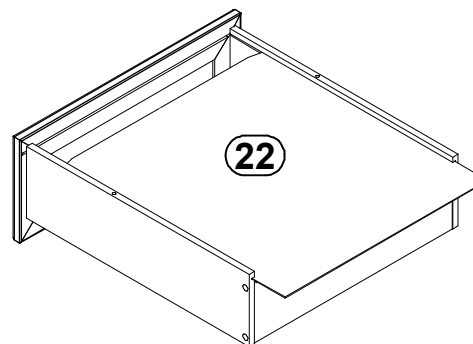
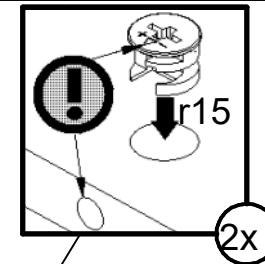
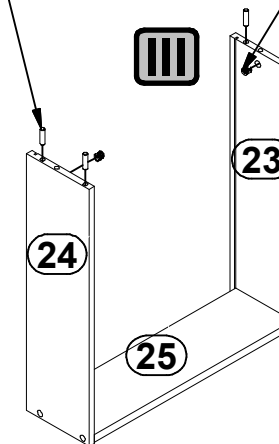
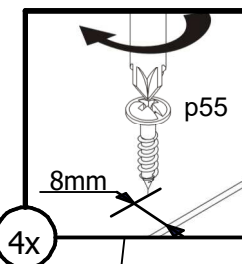
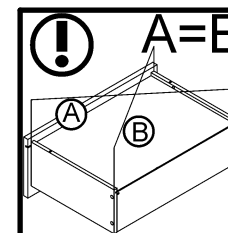
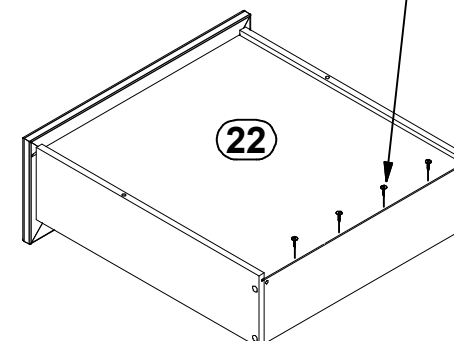
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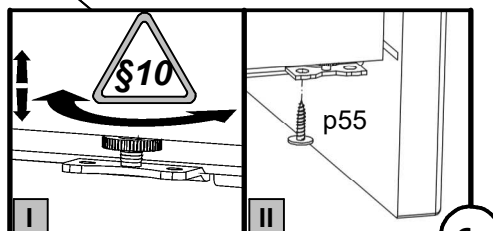
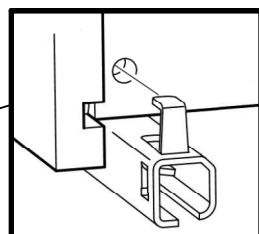
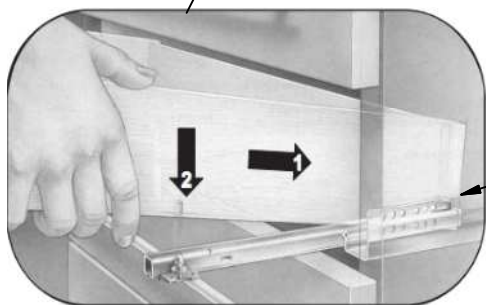
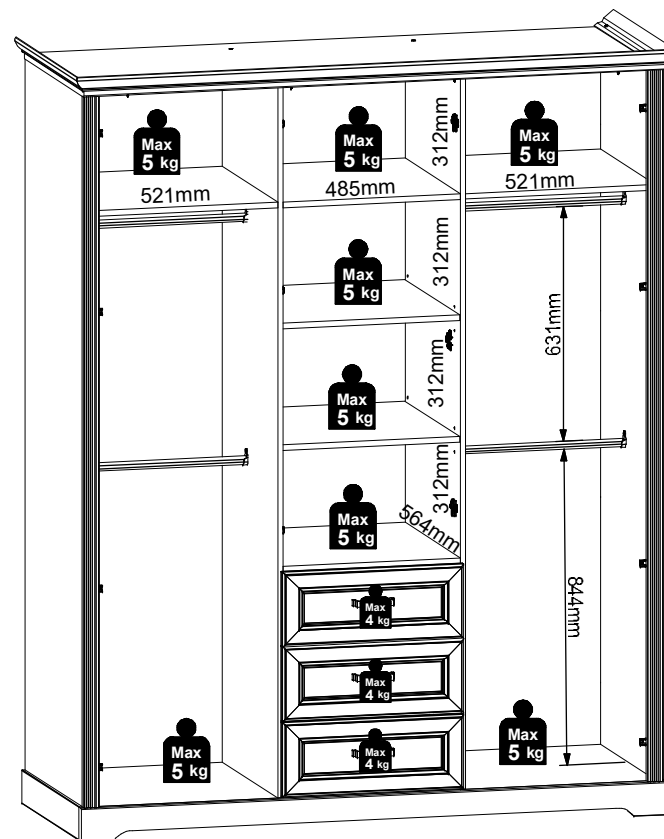
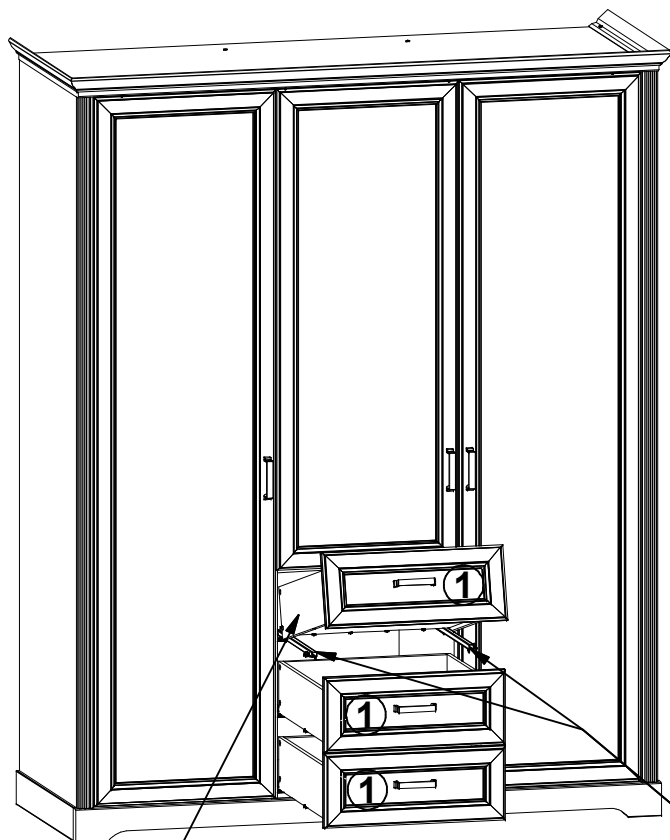
(3x)



(8x)

20 3x**I****II****24****25****IV****V****III****VI****4x****22**

21



6x

