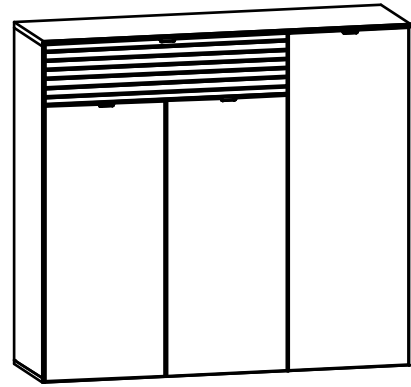
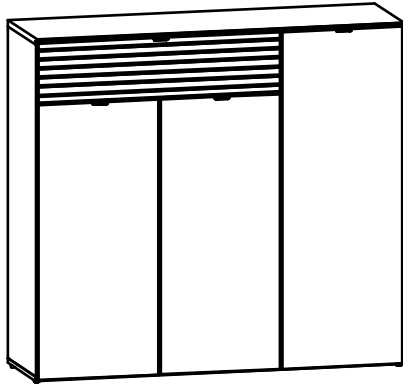
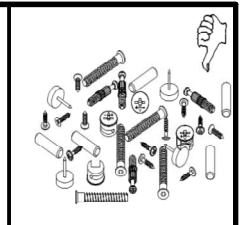
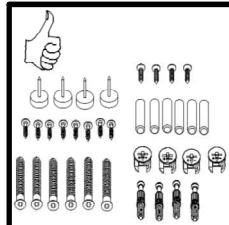
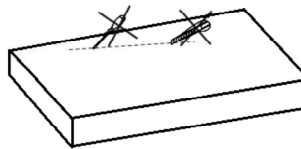
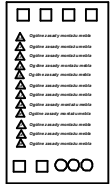
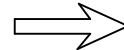


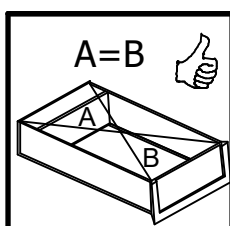
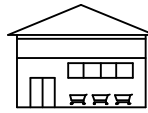
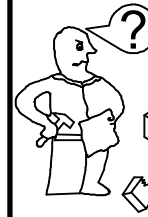
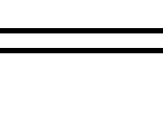
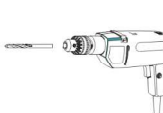
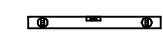
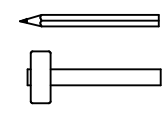
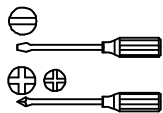
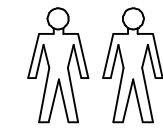
90min

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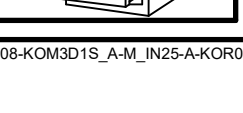
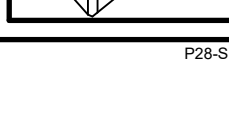
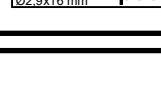
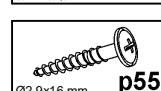
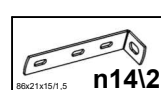
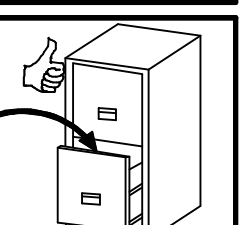
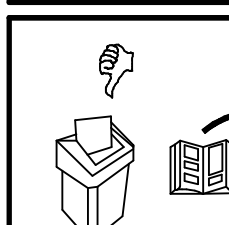
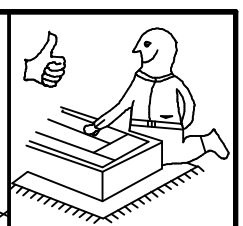
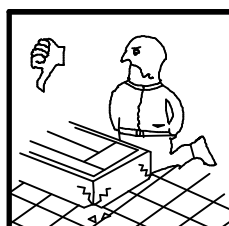
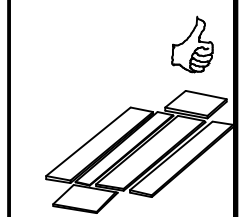
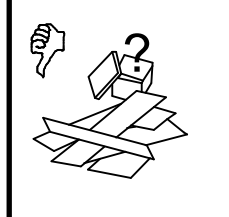
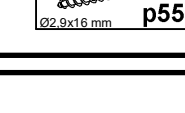
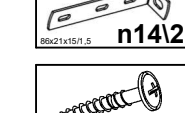
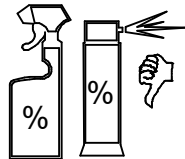
MIX

Holz | Fördert
gute Waldnutzung
Wood | Supporting
responsible forestry

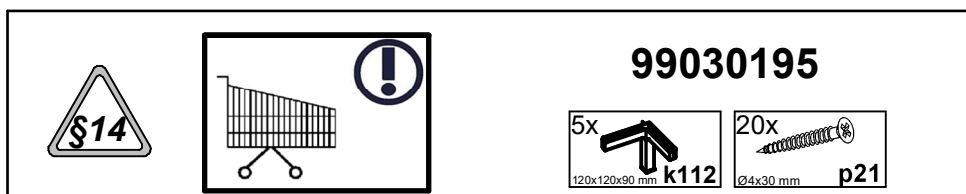
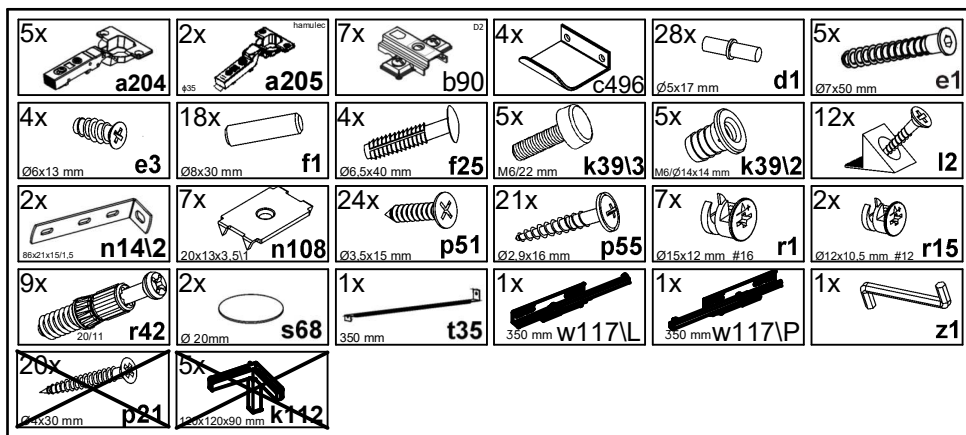
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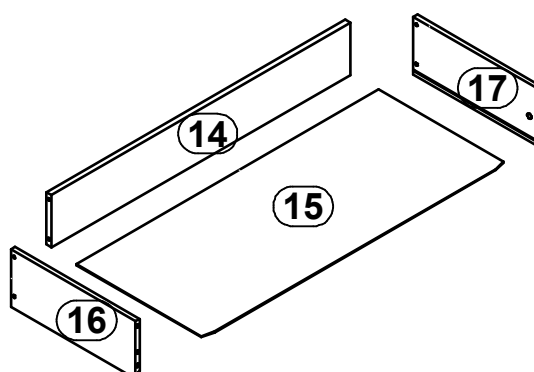
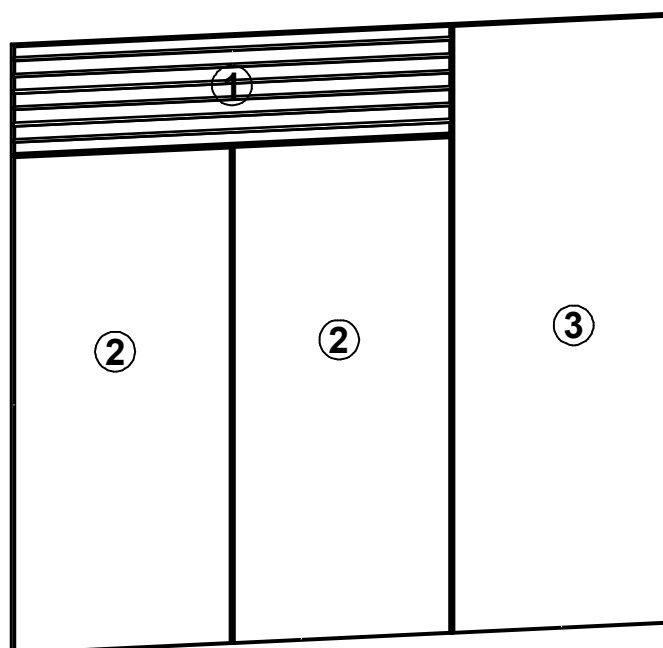
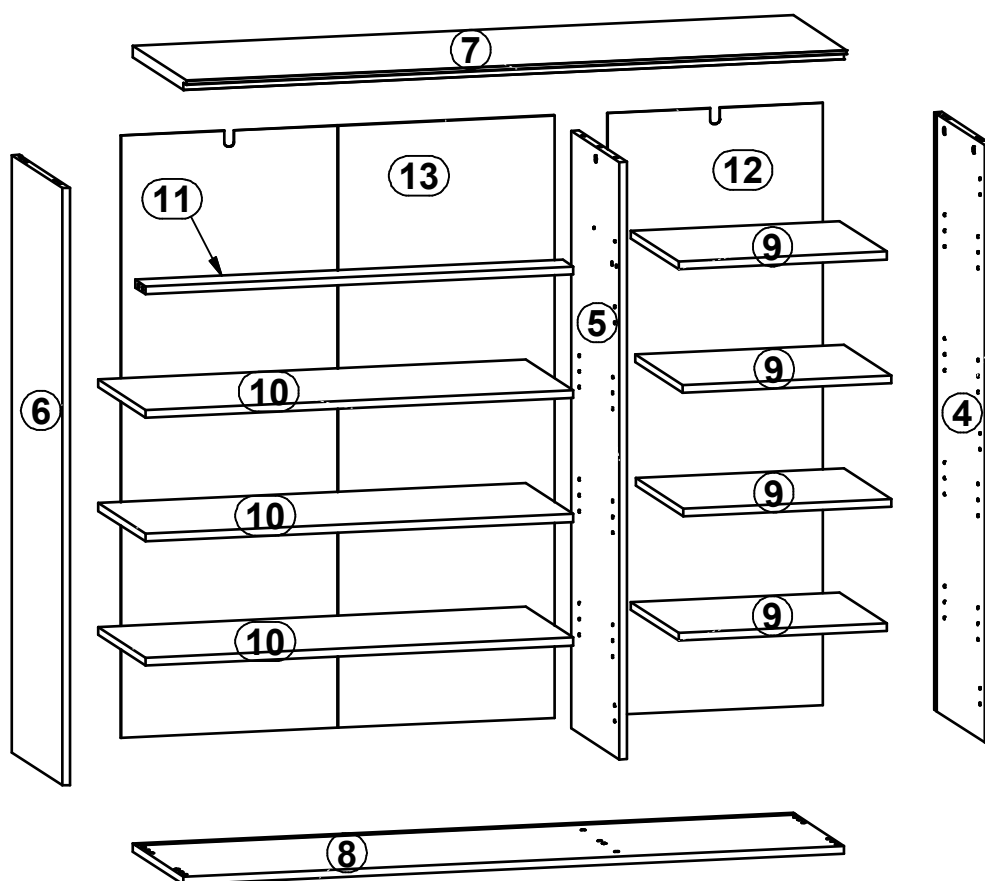


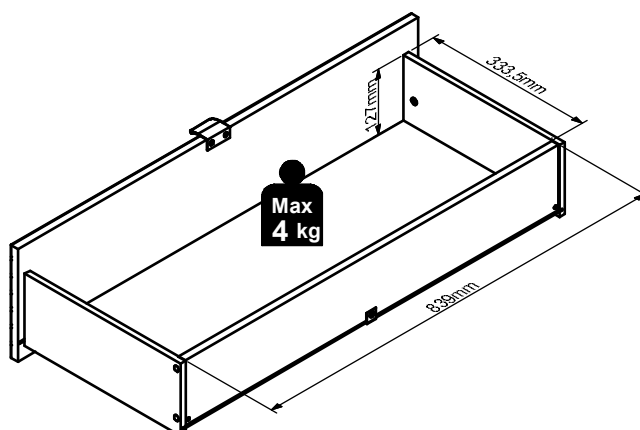
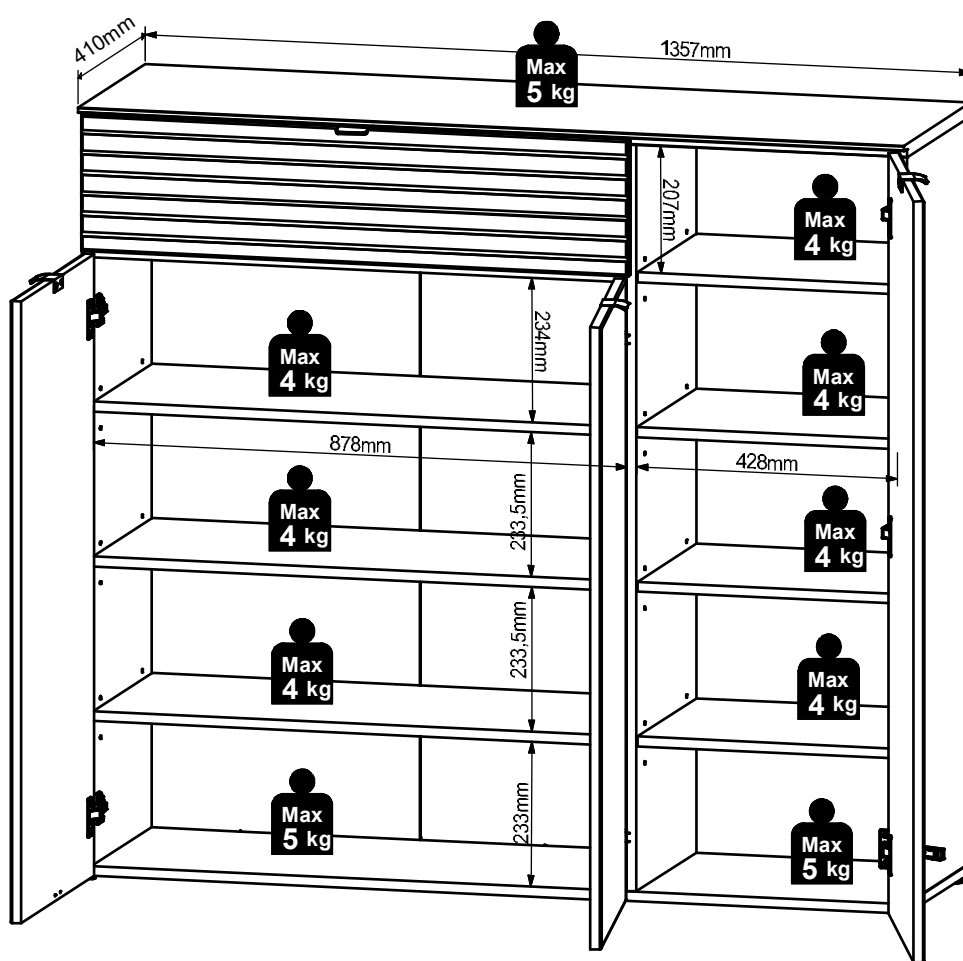
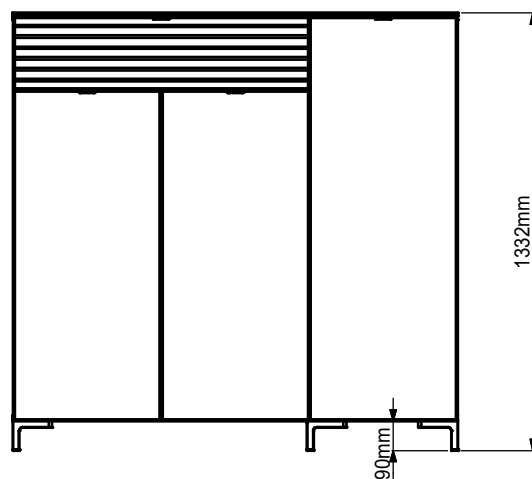
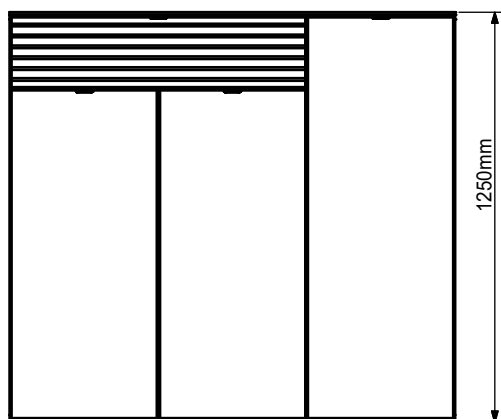
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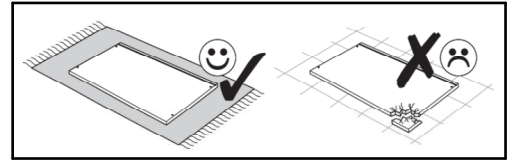
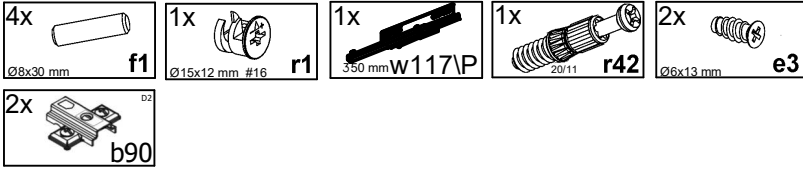


A	B1	B2	C1	C2	C3	C4	D
1	S708-0004	-1	899	220	18	1	3/3
2	S708-0012	-1	1003	448	18	2	3/3
3	S708-0013	-1	1227	448	18	1	3/3
4	S708-1012	-2	1204	388	16	1	2/3
5	S708-1013	-2	1204	368	16	1	1/3
6	S708-1014	-2	1204	388	16	1	2/3
7	S708-2009	-1	1357	410	22	1	2/3
8	S708-2010	-3	1357	388	16	1	2/3
9	S708-3001	-2	428	363	16	4	1/3
10	S708-3004	-2	878	363	16	3	1/3
11	S708-4001	-2	879	80	16	1	1/3
12	S708-9004	-	1214	442	2,5	1	3/3
13	S708-9304	-	1214	891	2,5	1	3/3
14	STQ-5070	-	839	127	15	1	1/3
15	WDF-9100	-	849	358	2,5	1	1/3
16	WSQ3-5005	-5	350	140	12	1	2/3
17	WSQ3-5006	-5	350	140	12	1	2/3

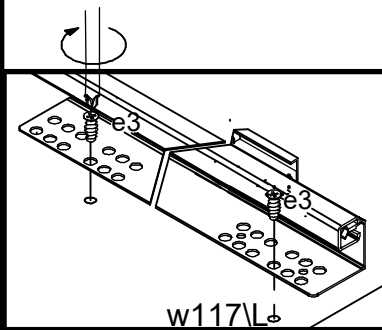
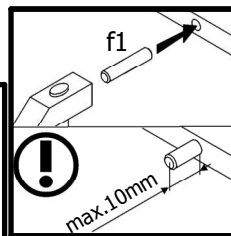
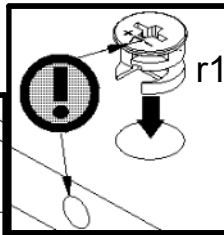
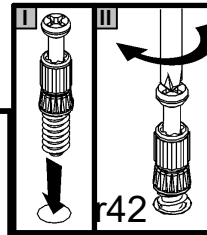
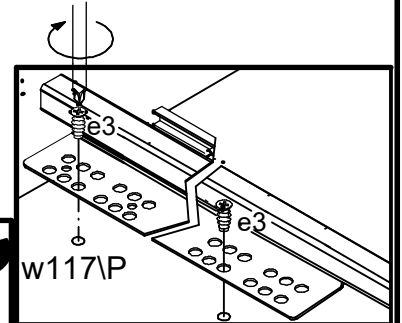
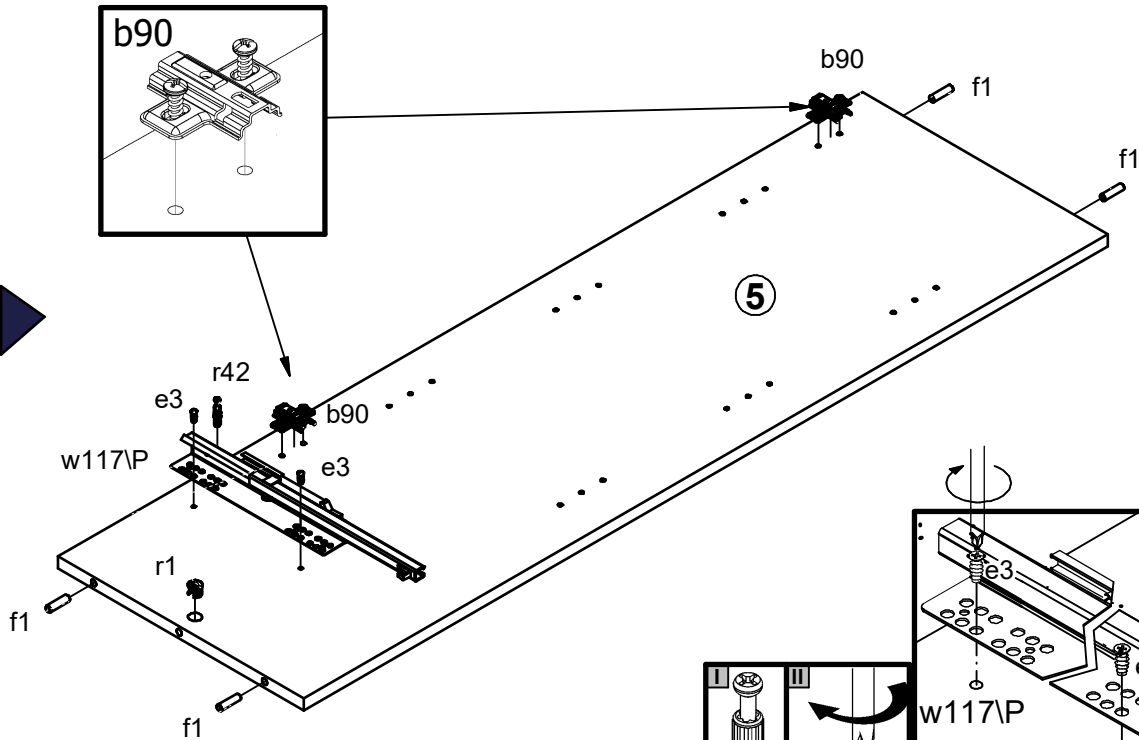




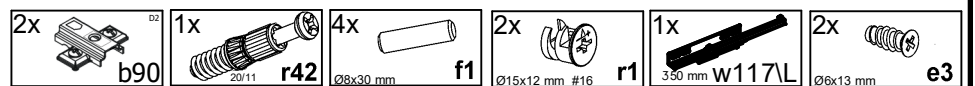
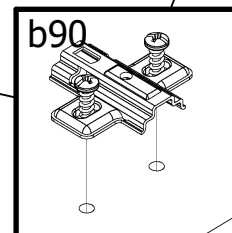
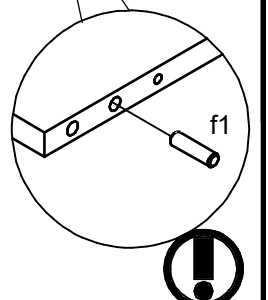
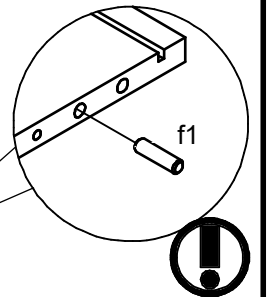
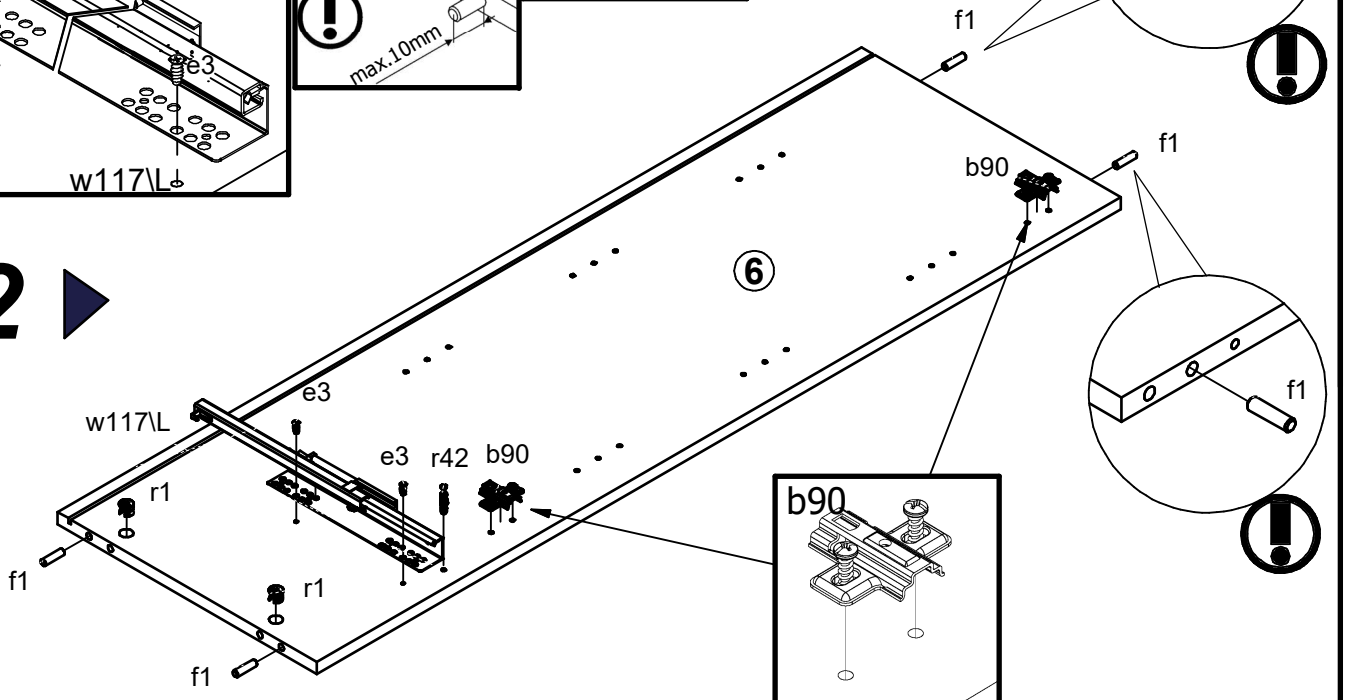


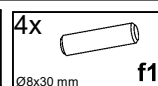
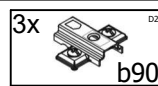
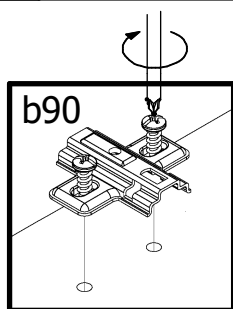


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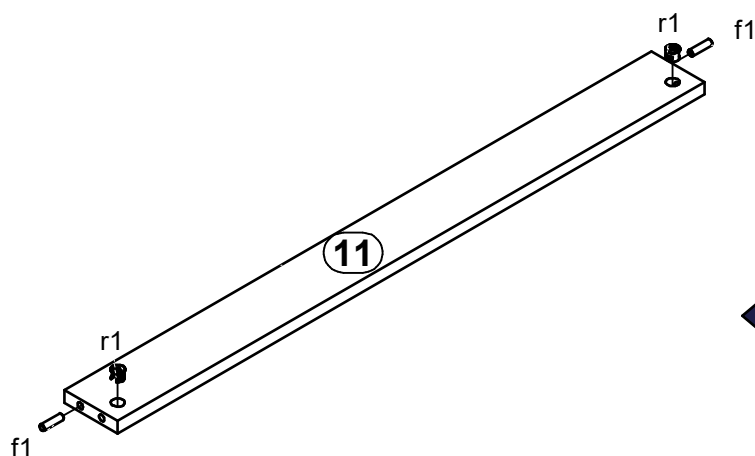
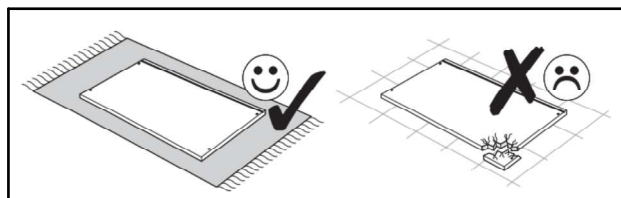
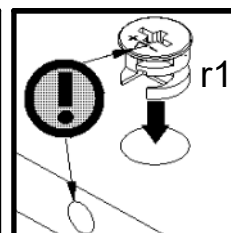
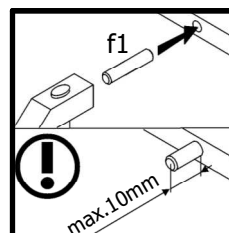
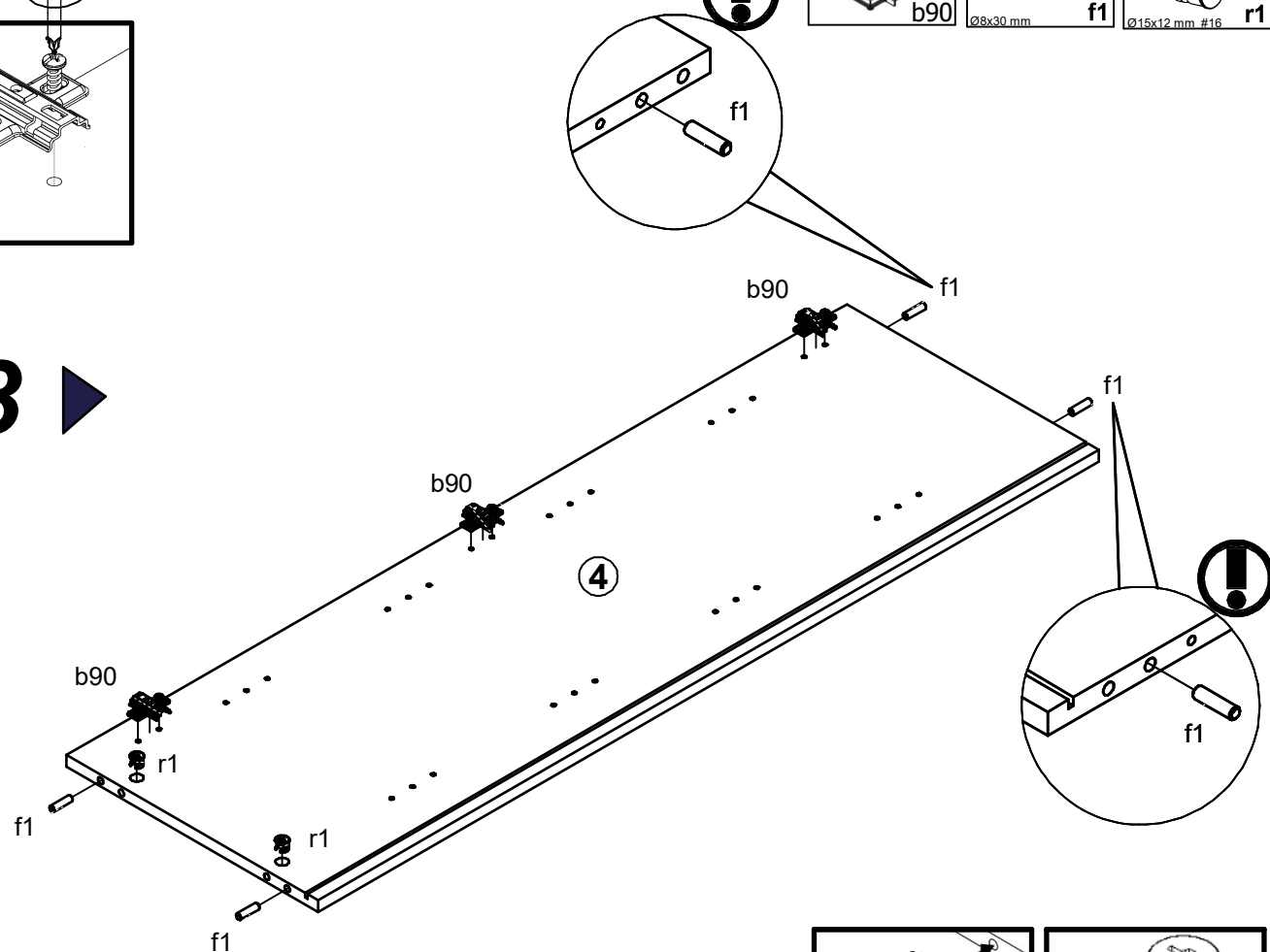


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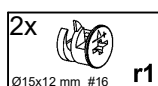
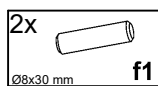


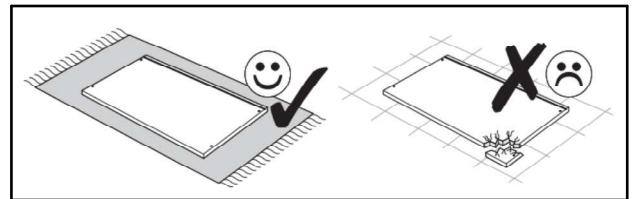
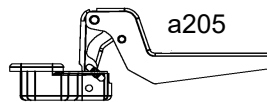
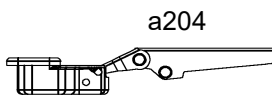
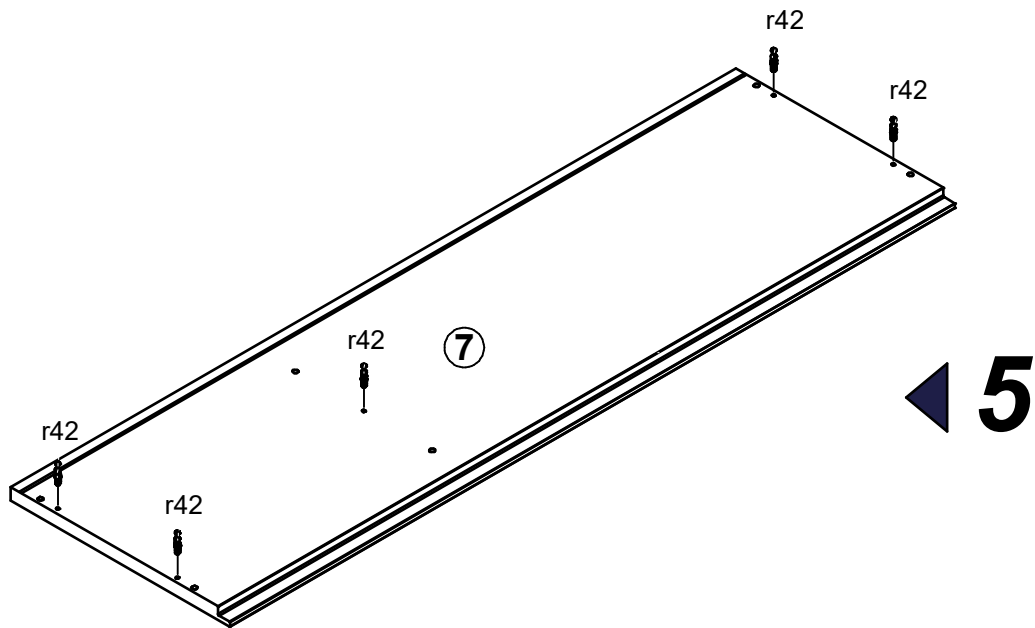
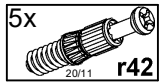
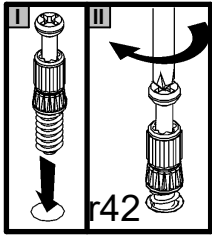
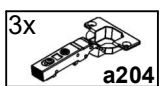
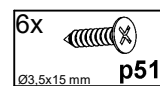
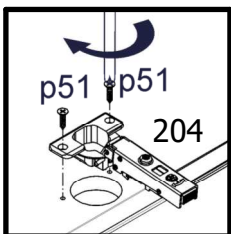
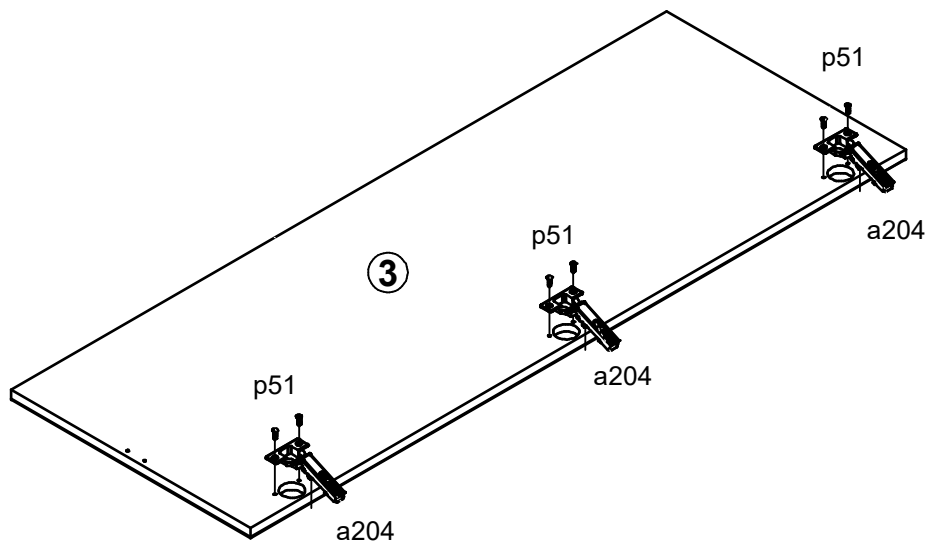


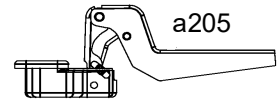
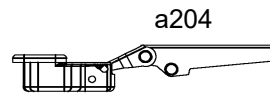
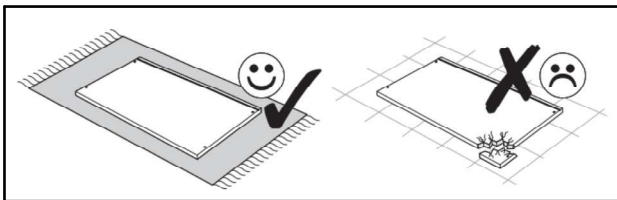
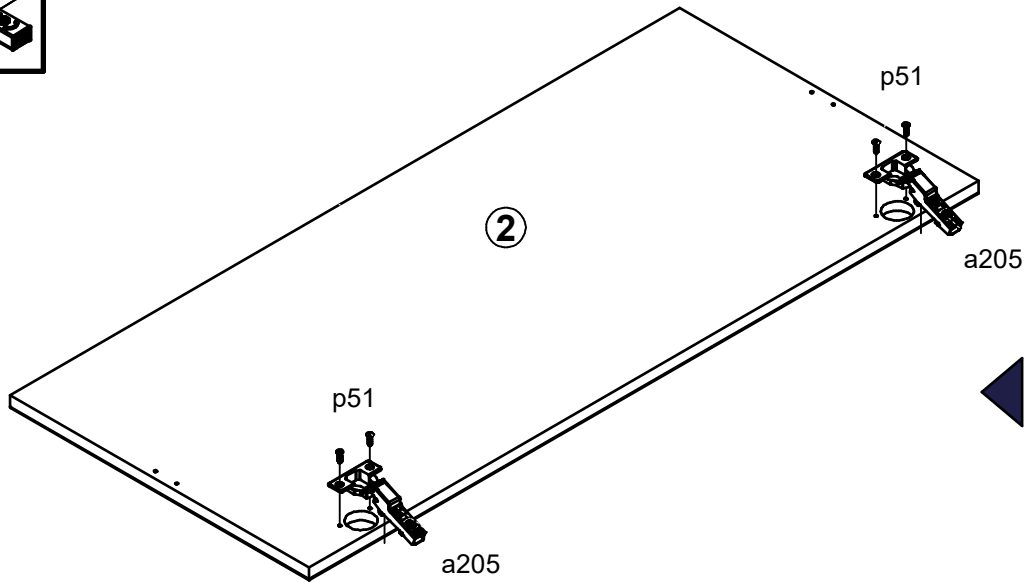
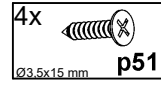
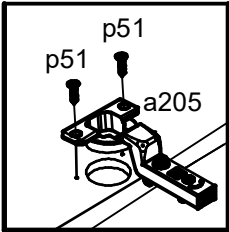
3 ►



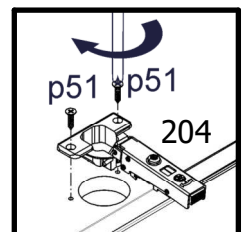
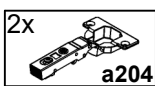
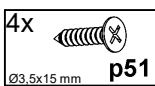
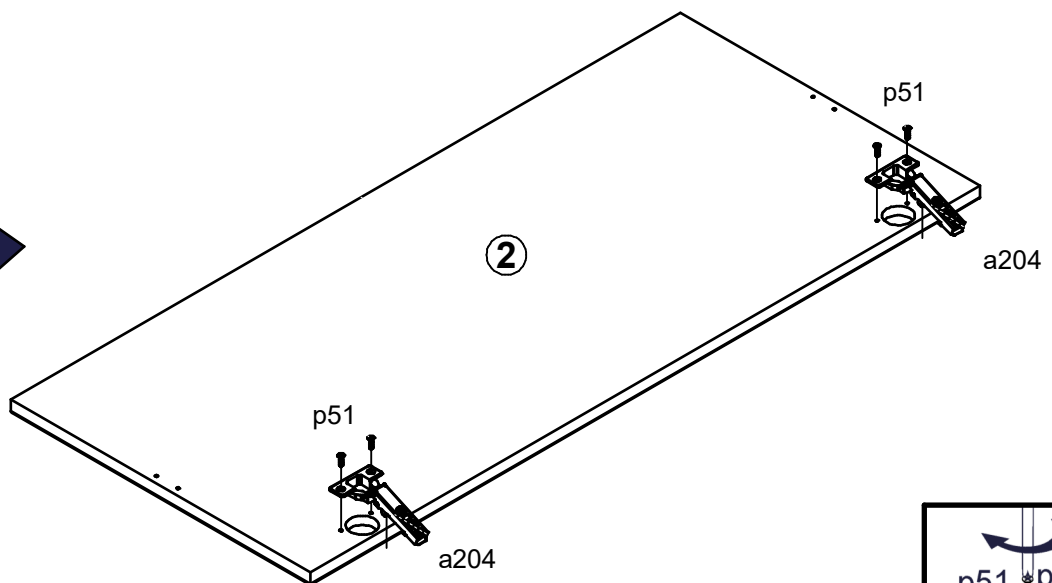
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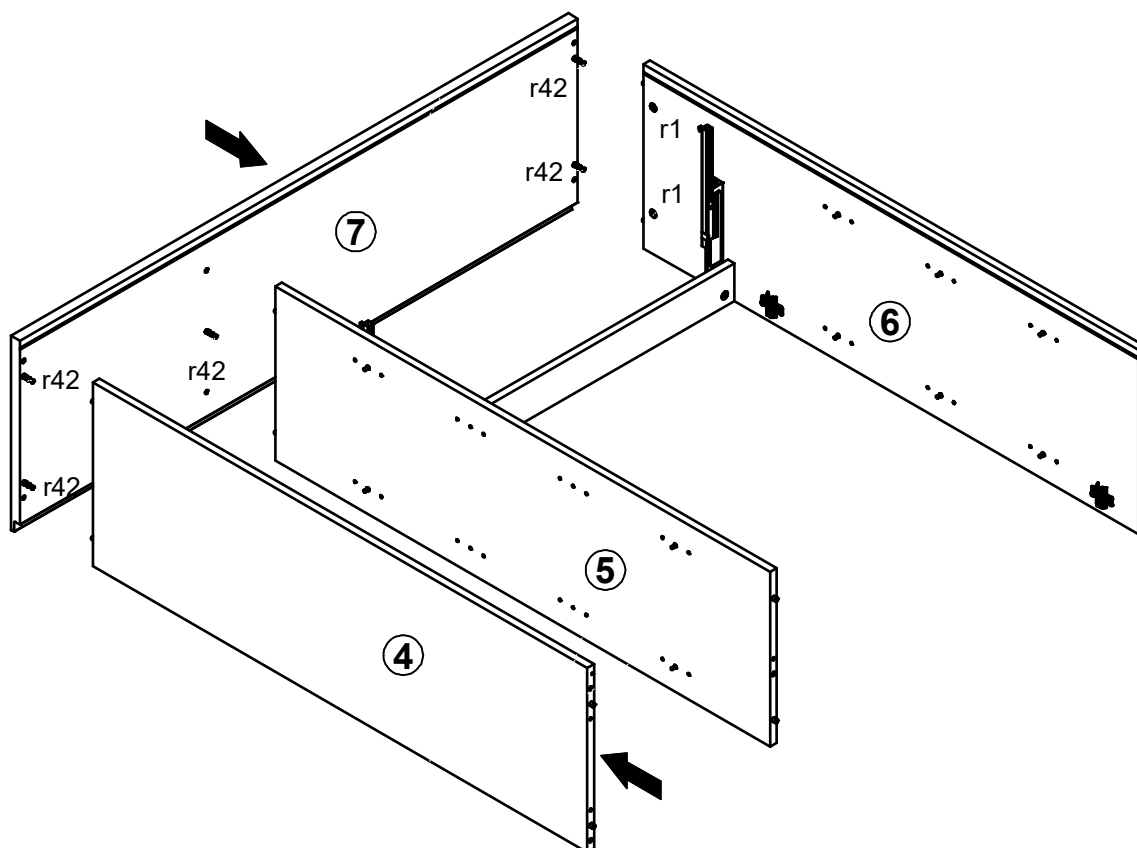
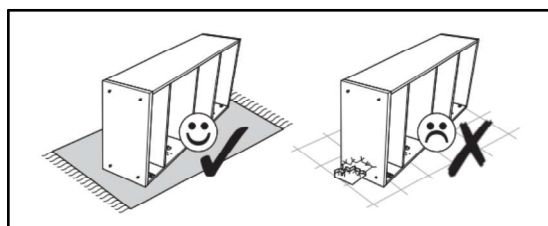
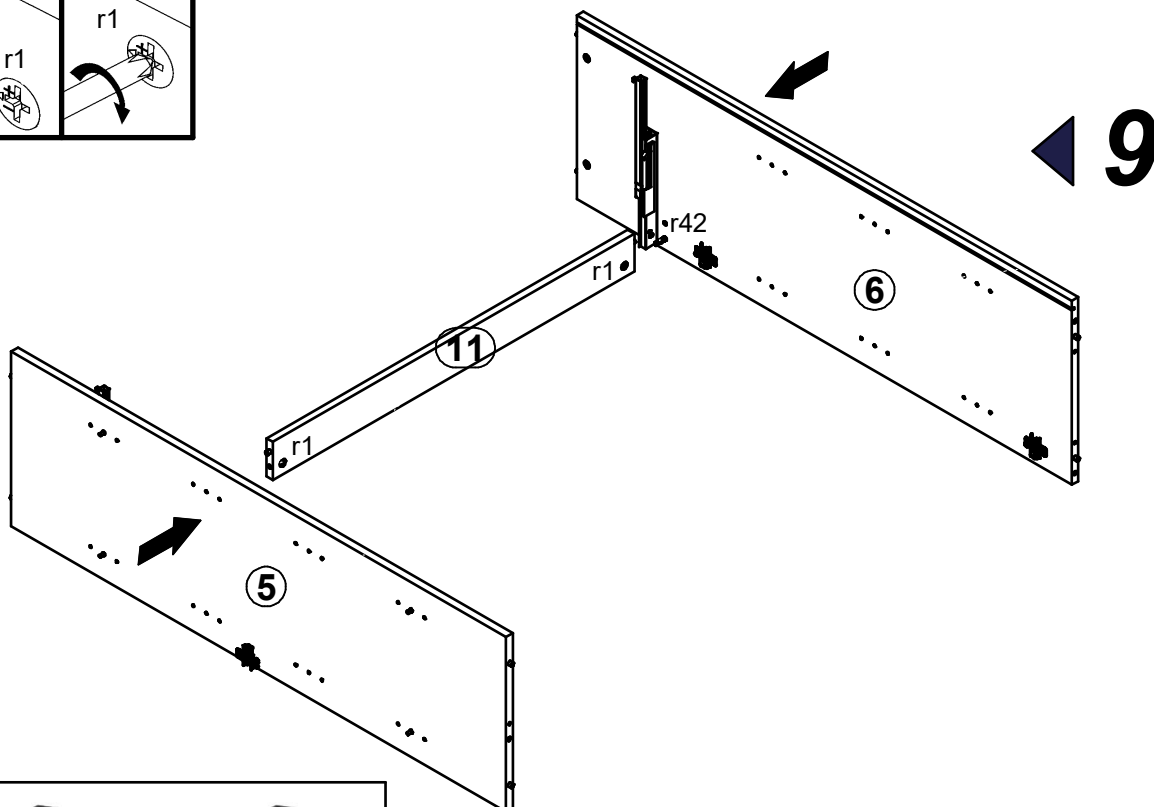
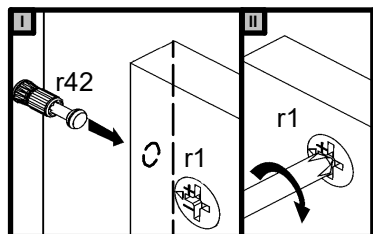


**6** ▶

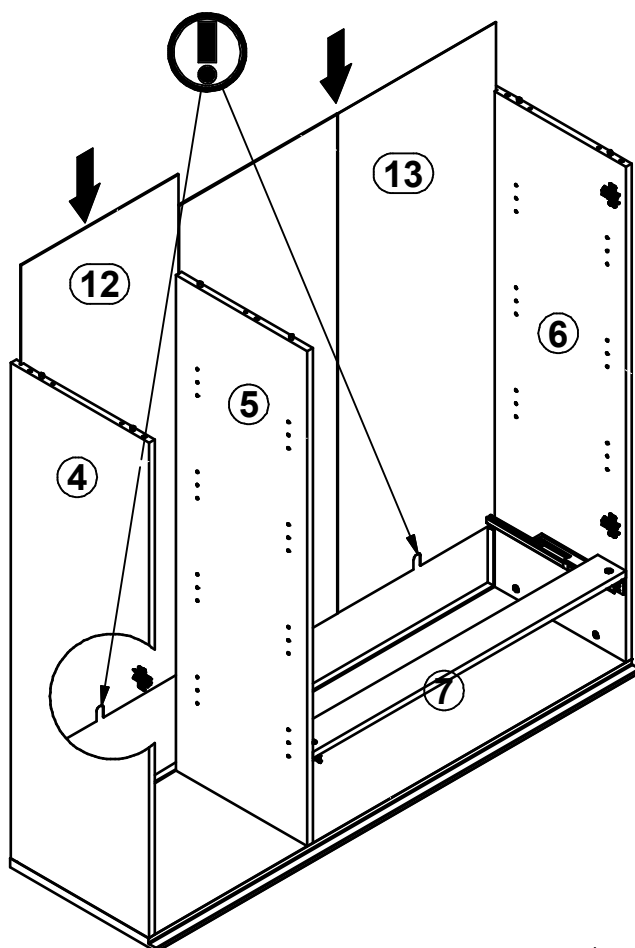


8 ►

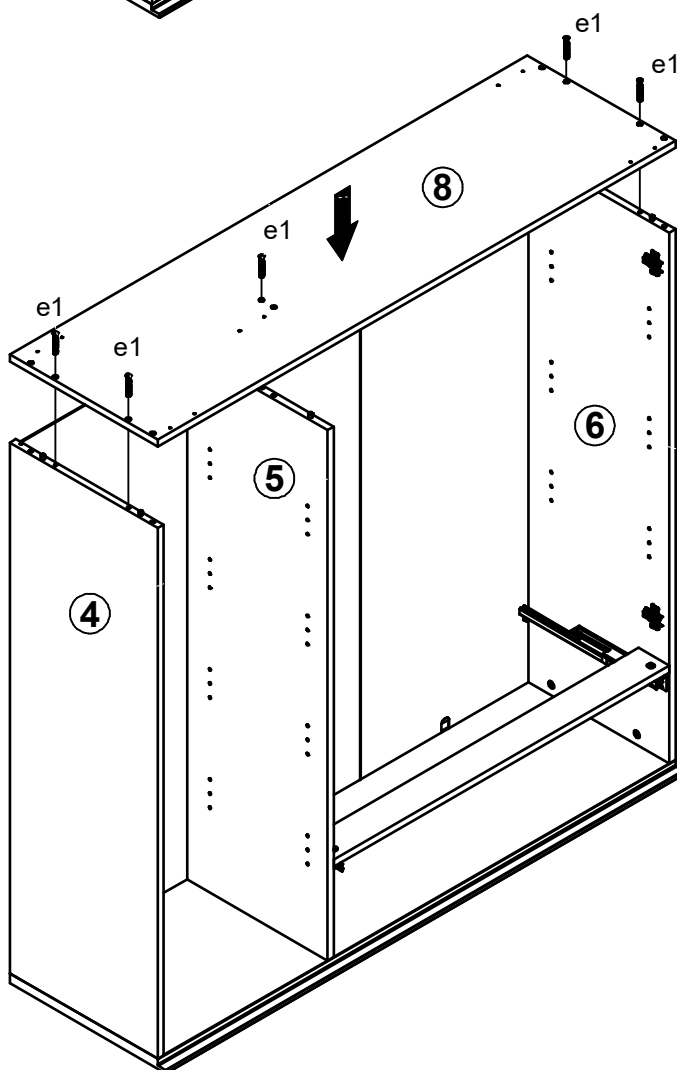




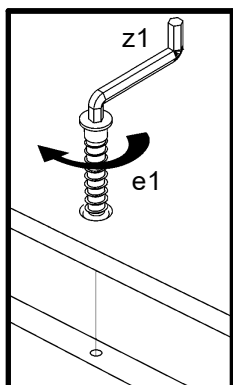
10 ▶

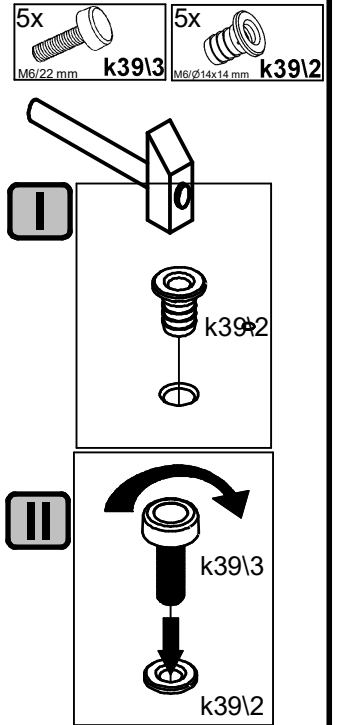
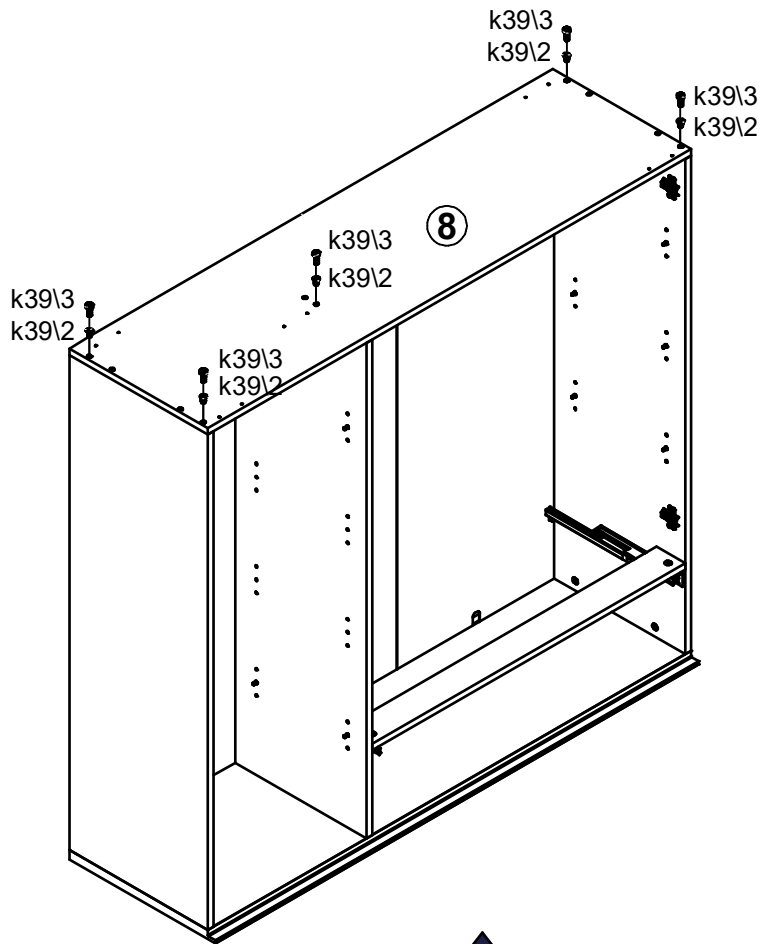


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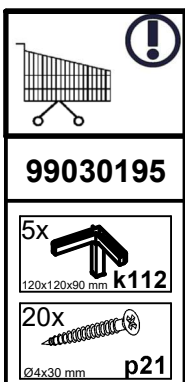
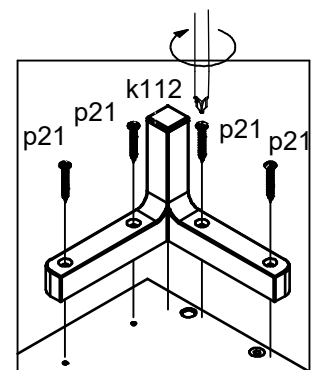
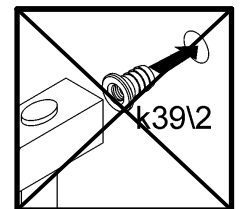
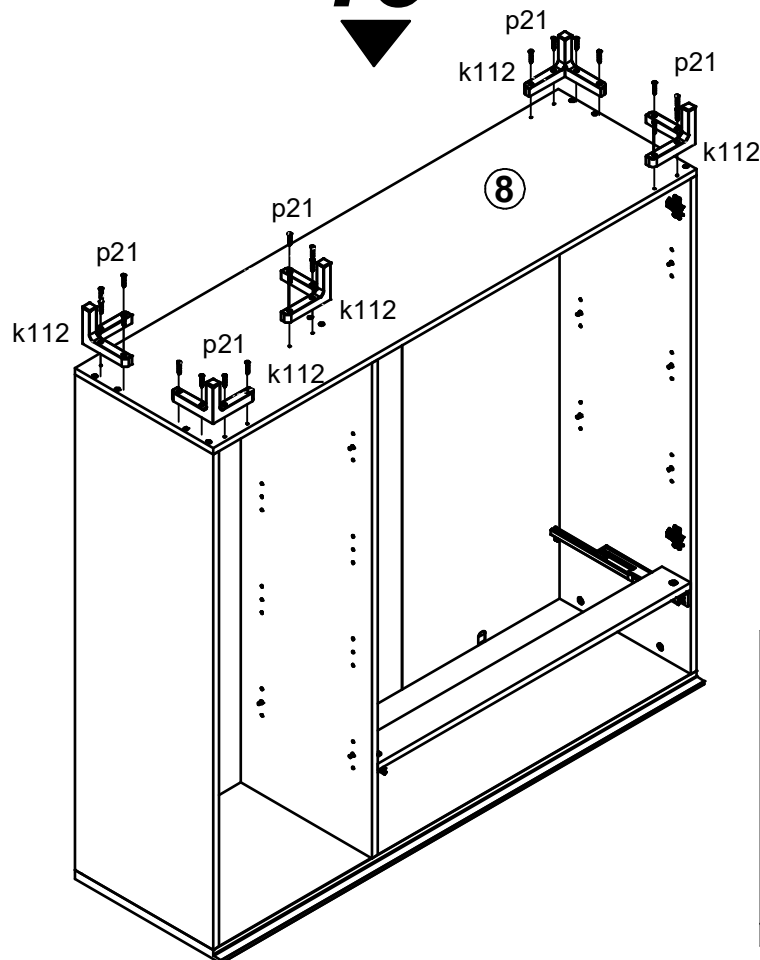


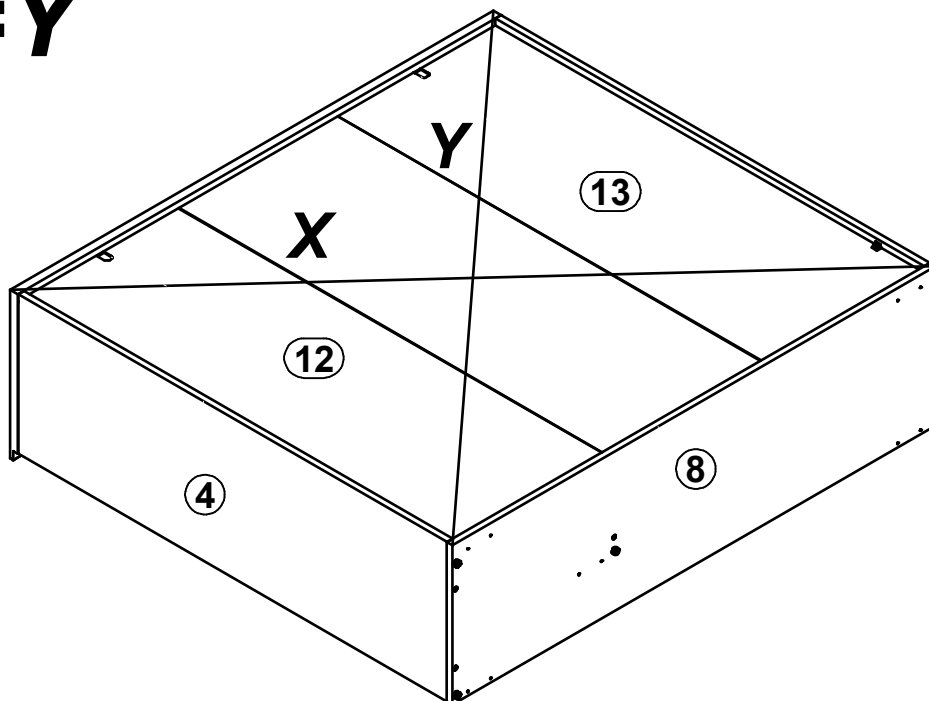
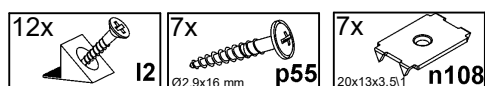
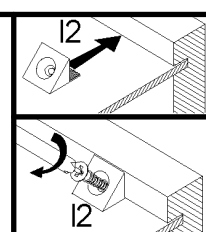
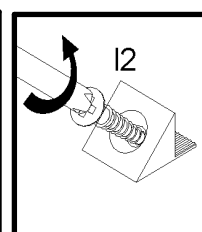
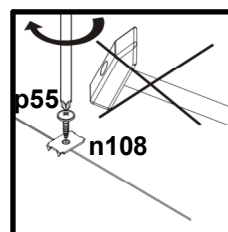
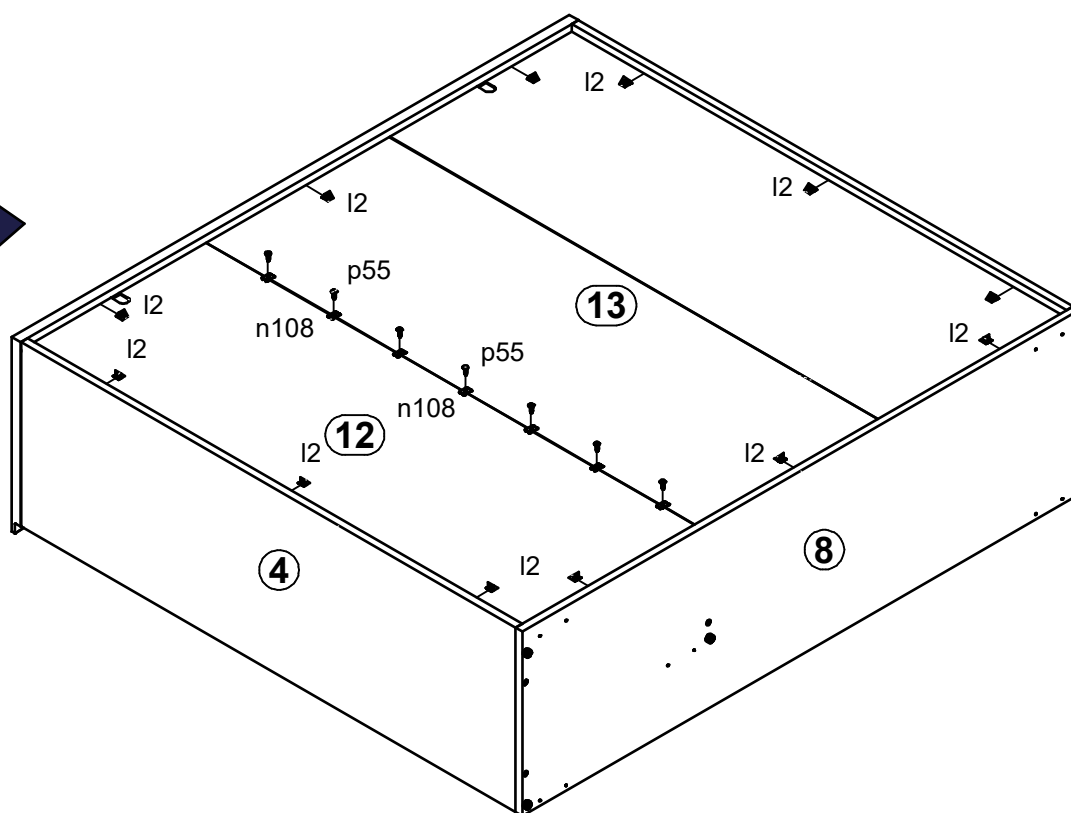
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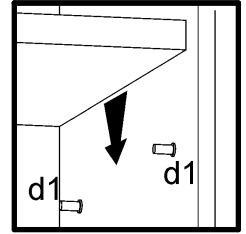
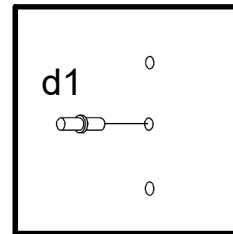
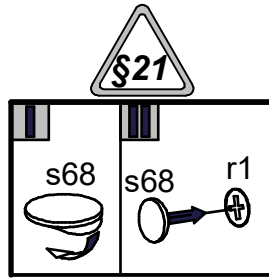
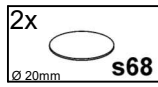
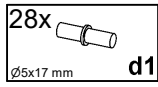




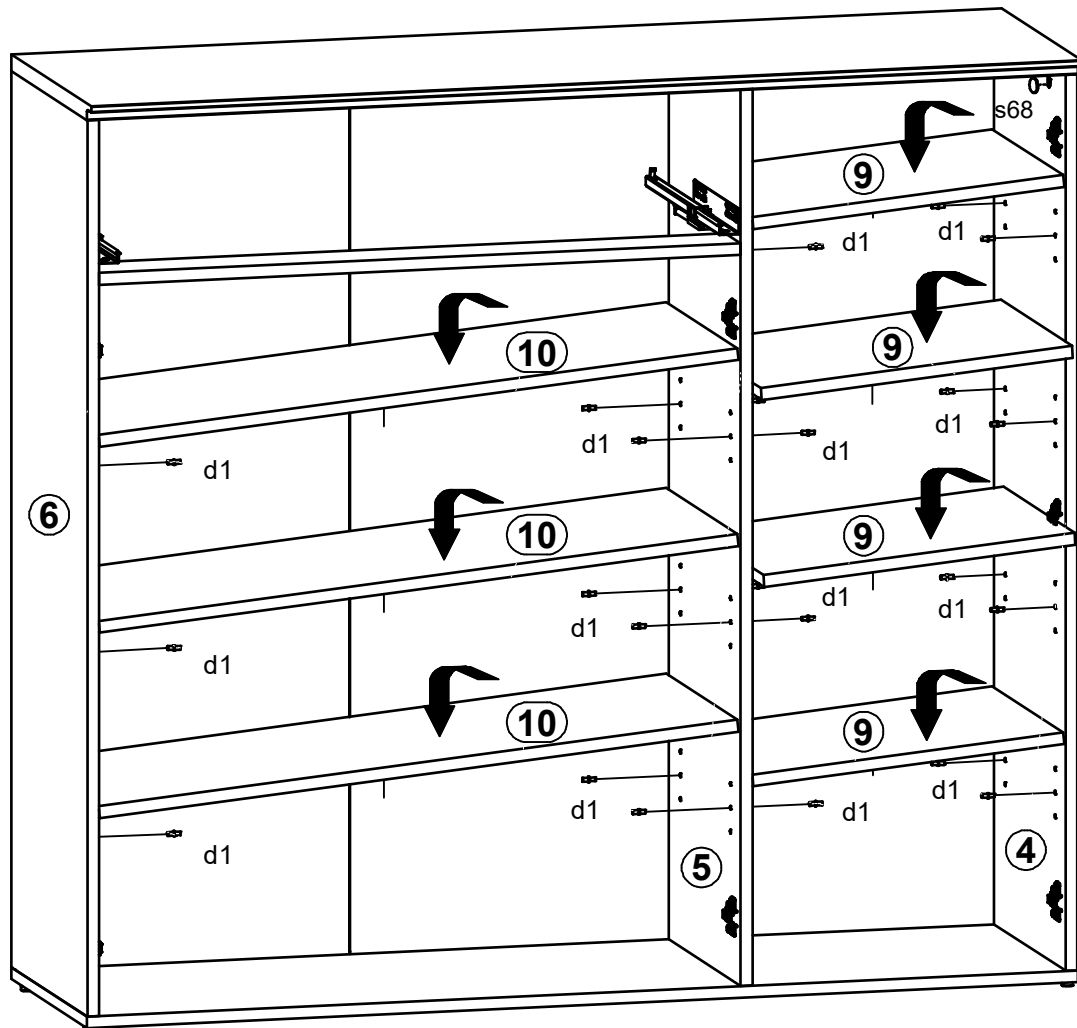
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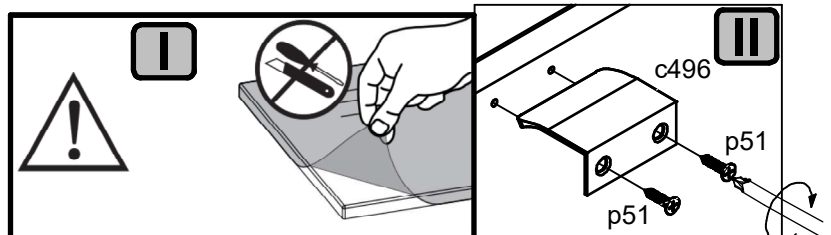
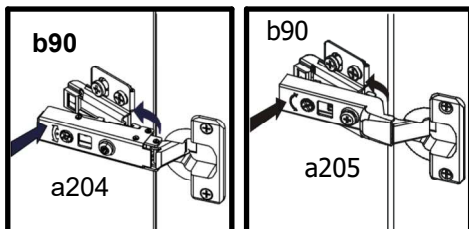
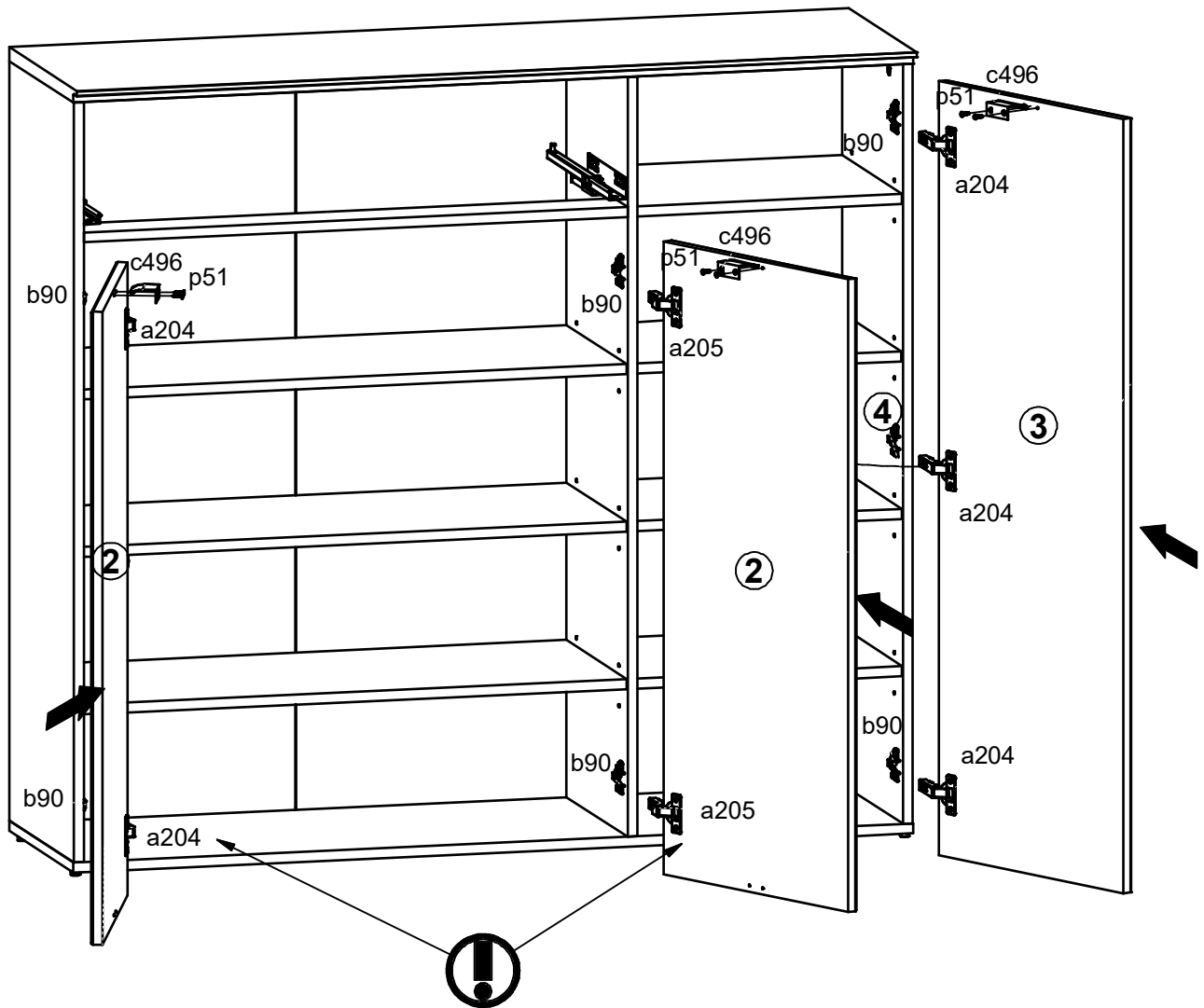
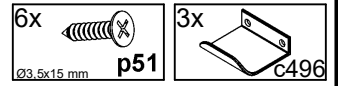
 $X=Y$ **14****15**

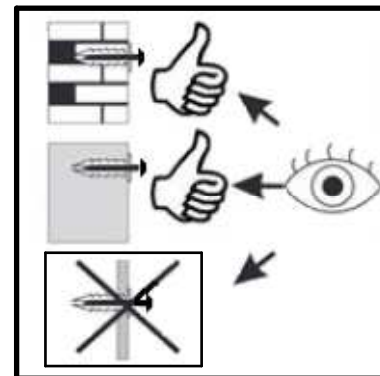
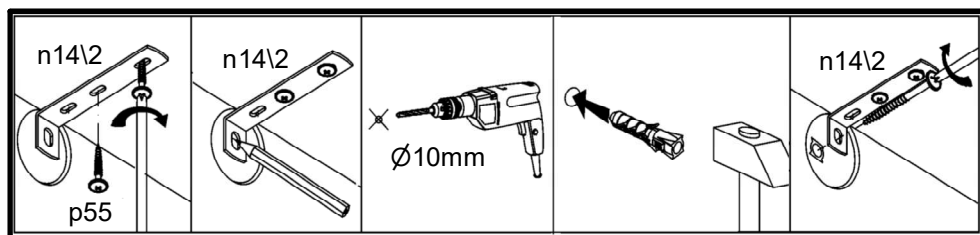


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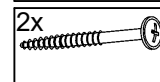
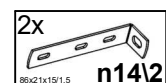
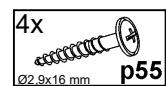
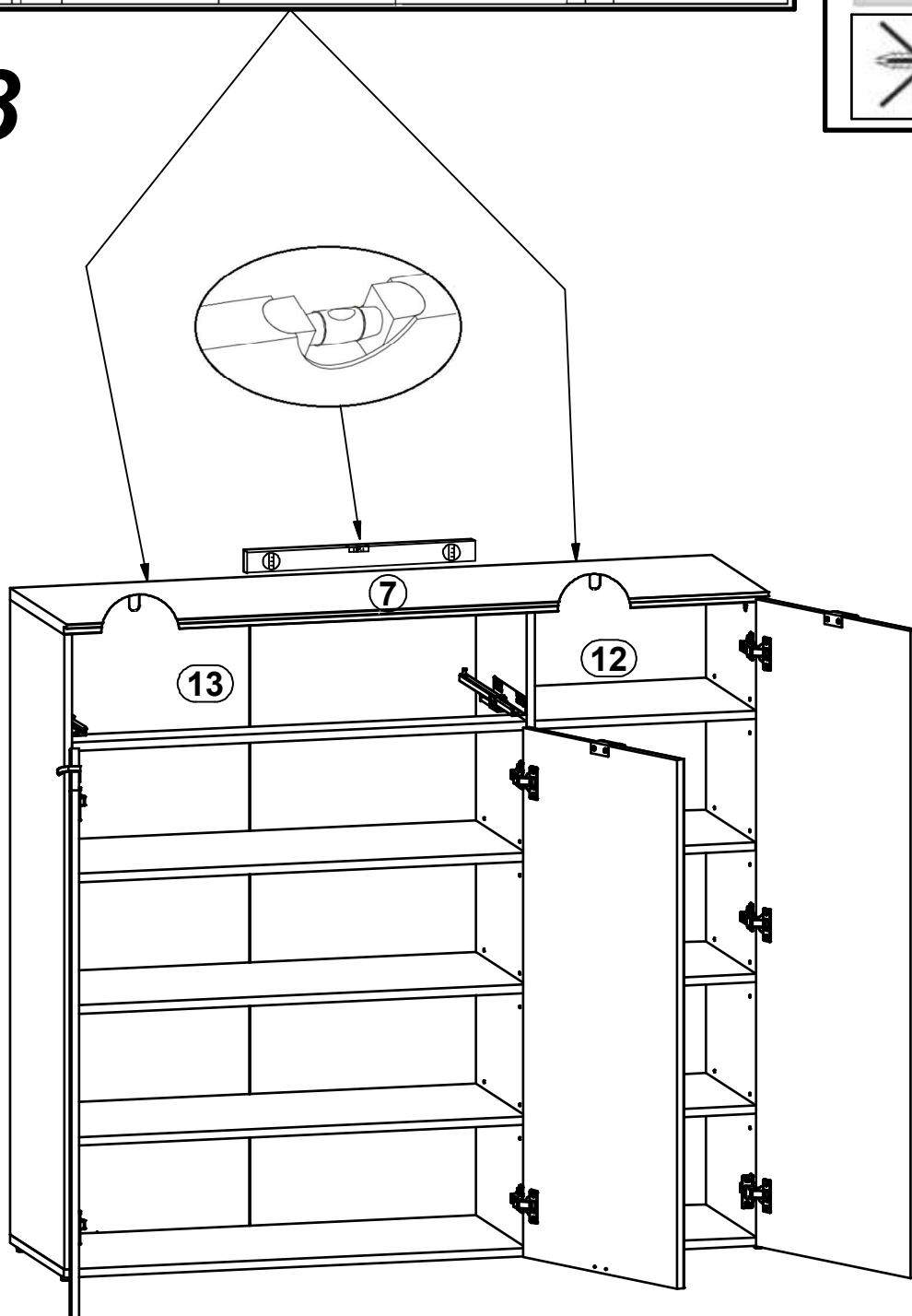


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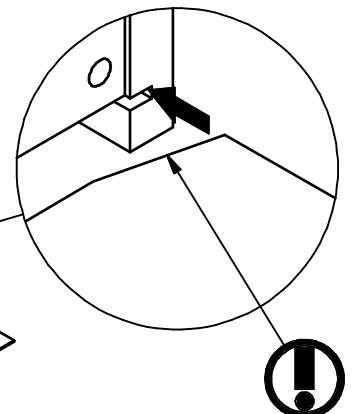
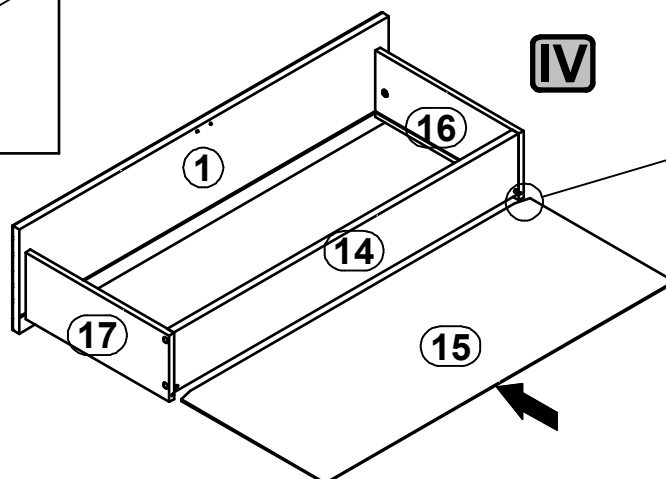
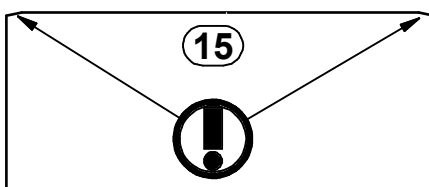
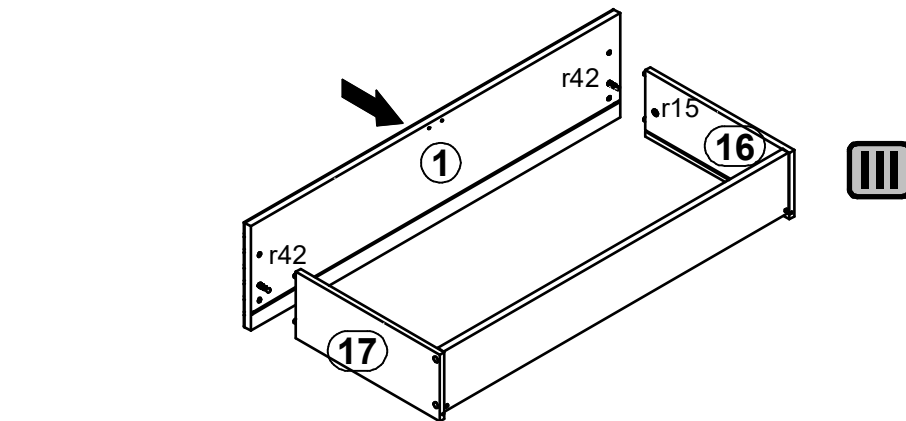
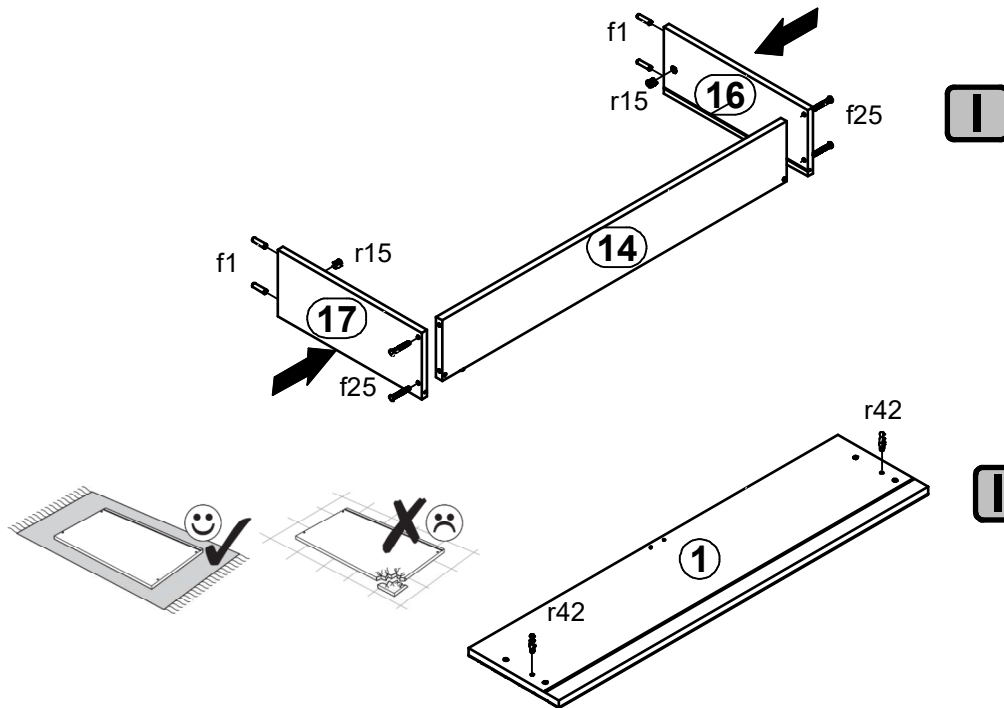
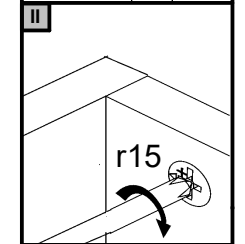
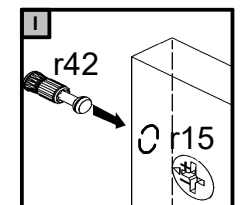
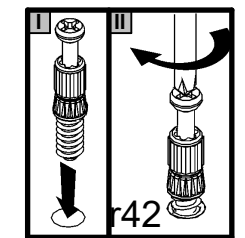
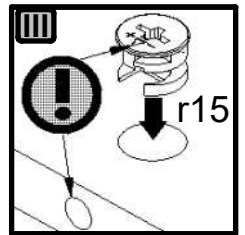
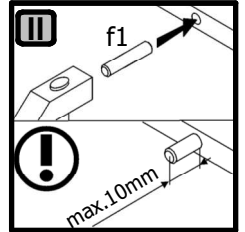
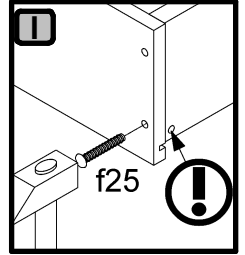
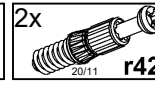
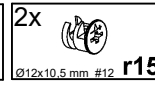
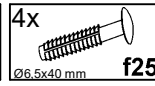
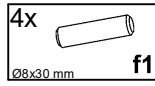


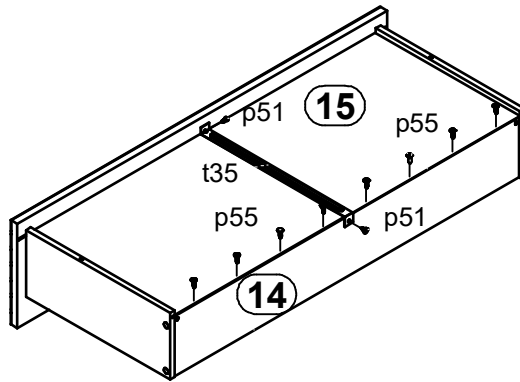
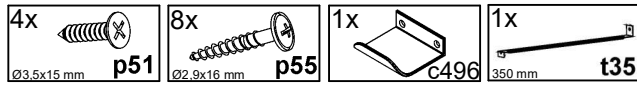


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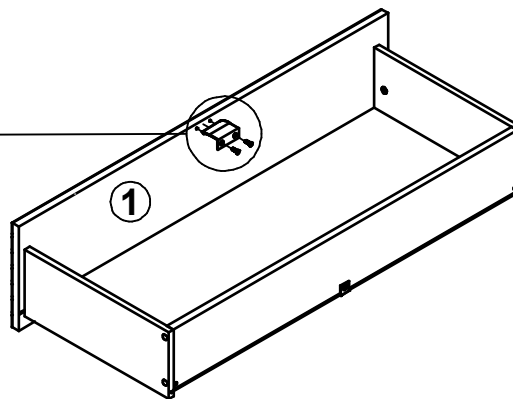
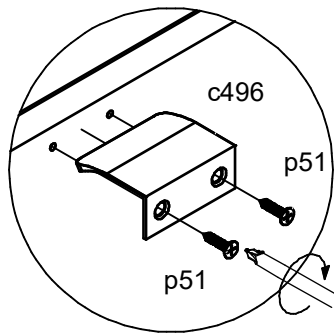


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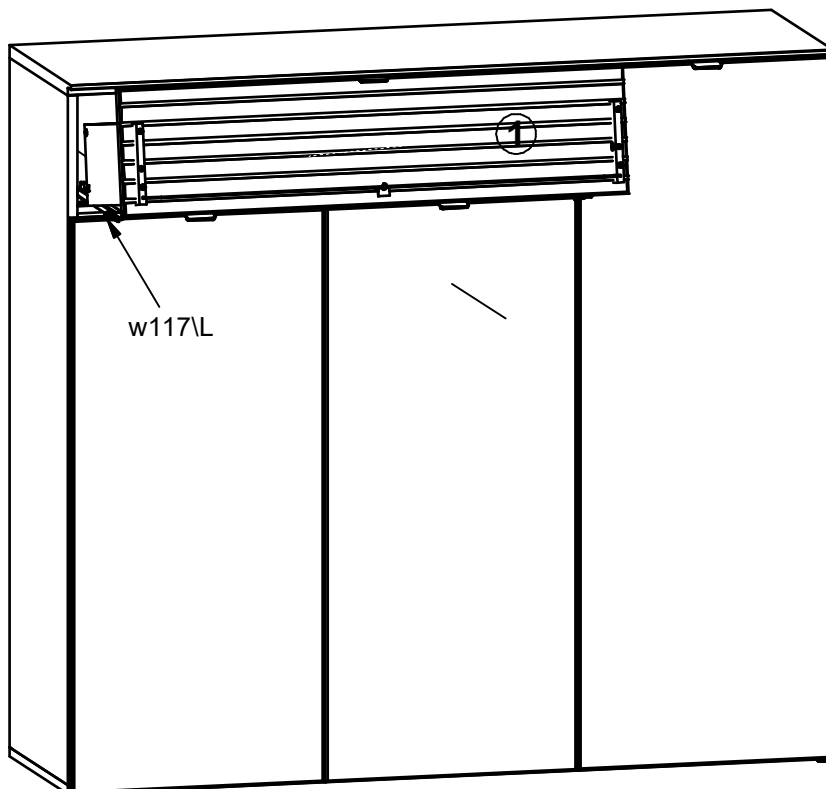
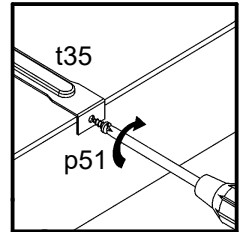
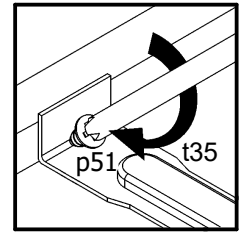
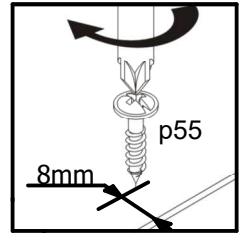
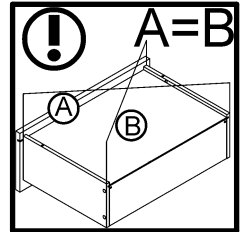




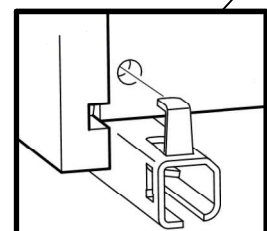
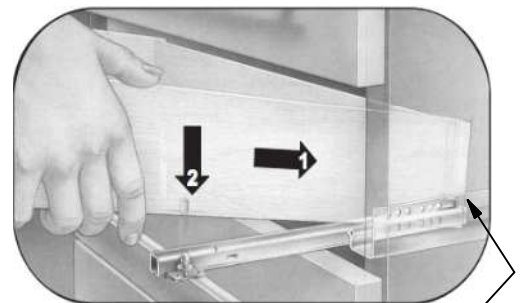
V



VI



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