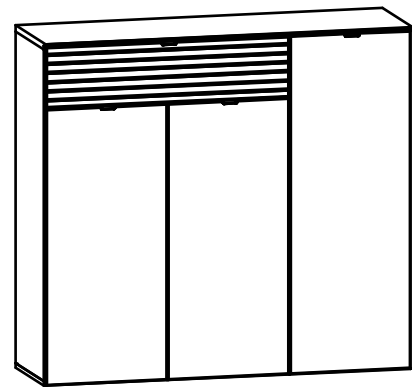
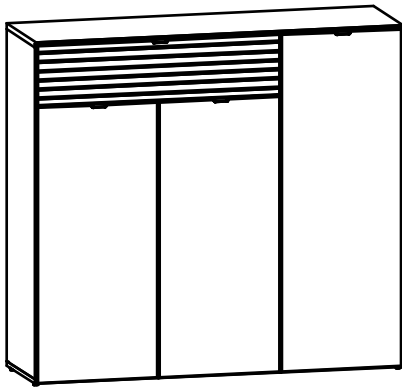
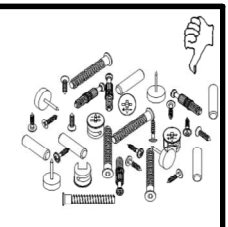
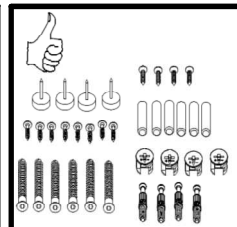
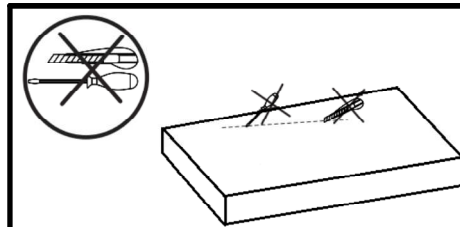
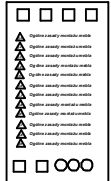
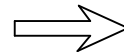


90min

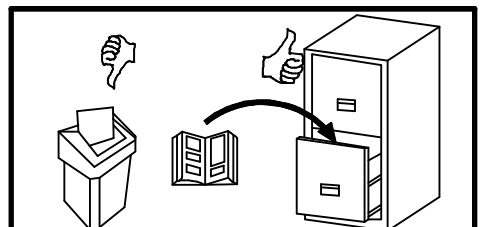
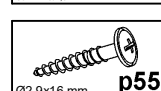
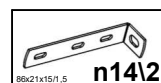
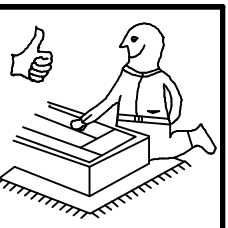
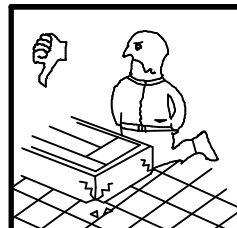
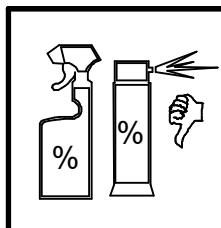
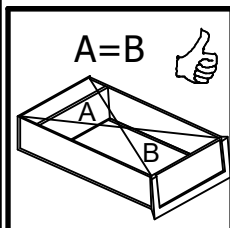
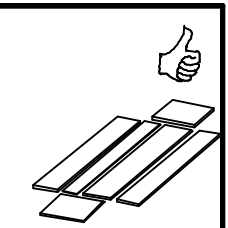
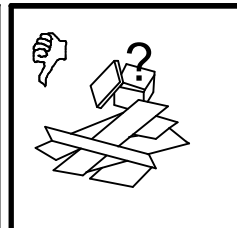
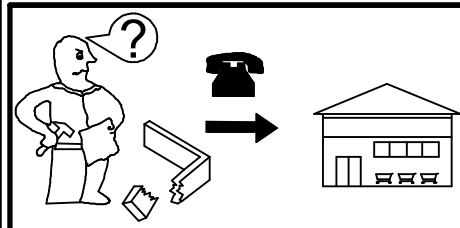
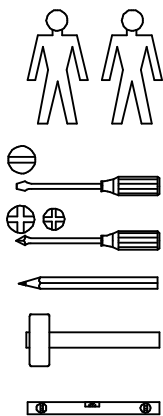


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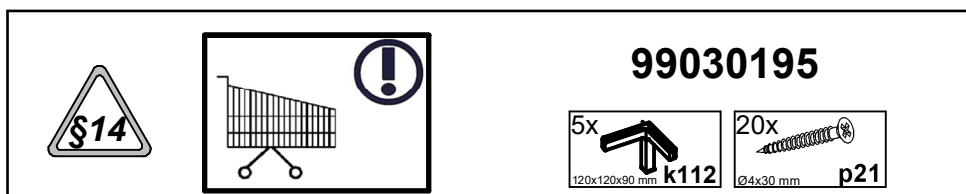
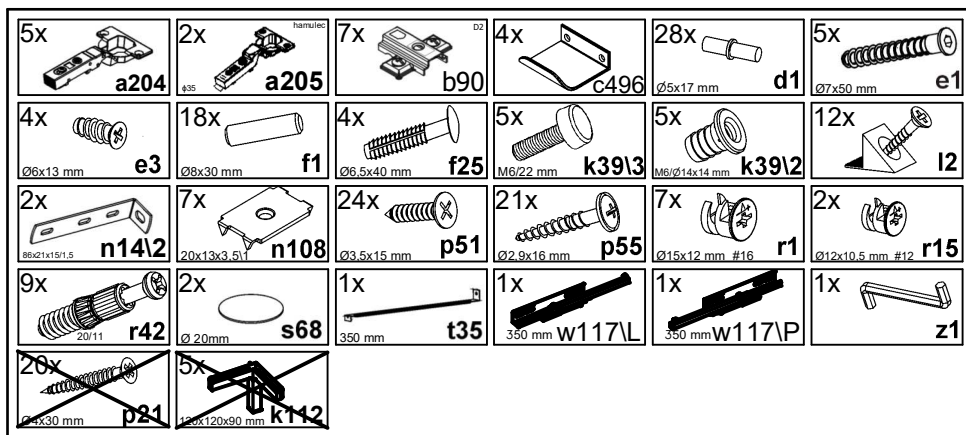
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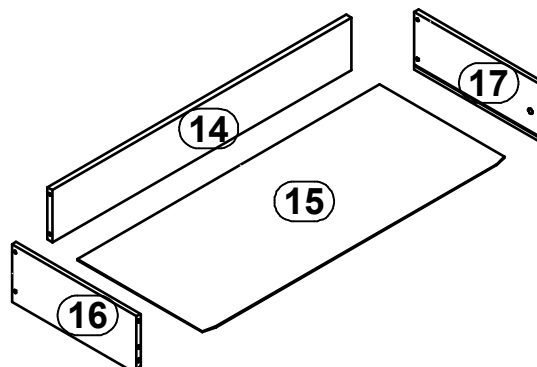
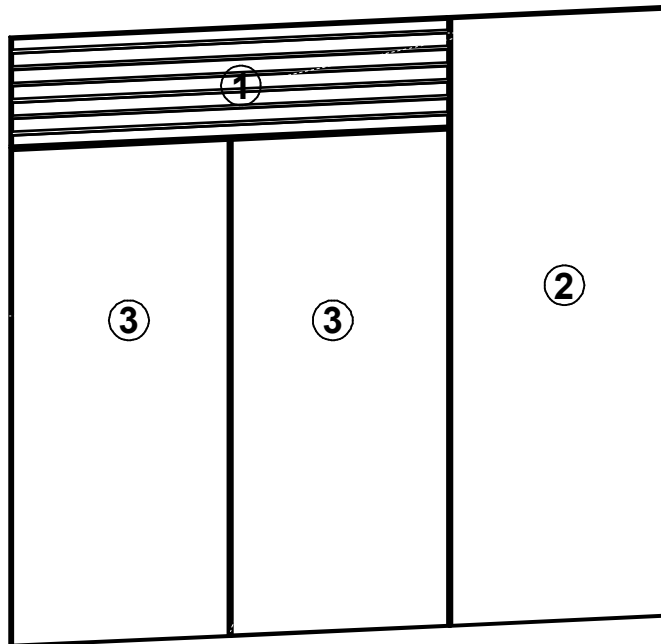
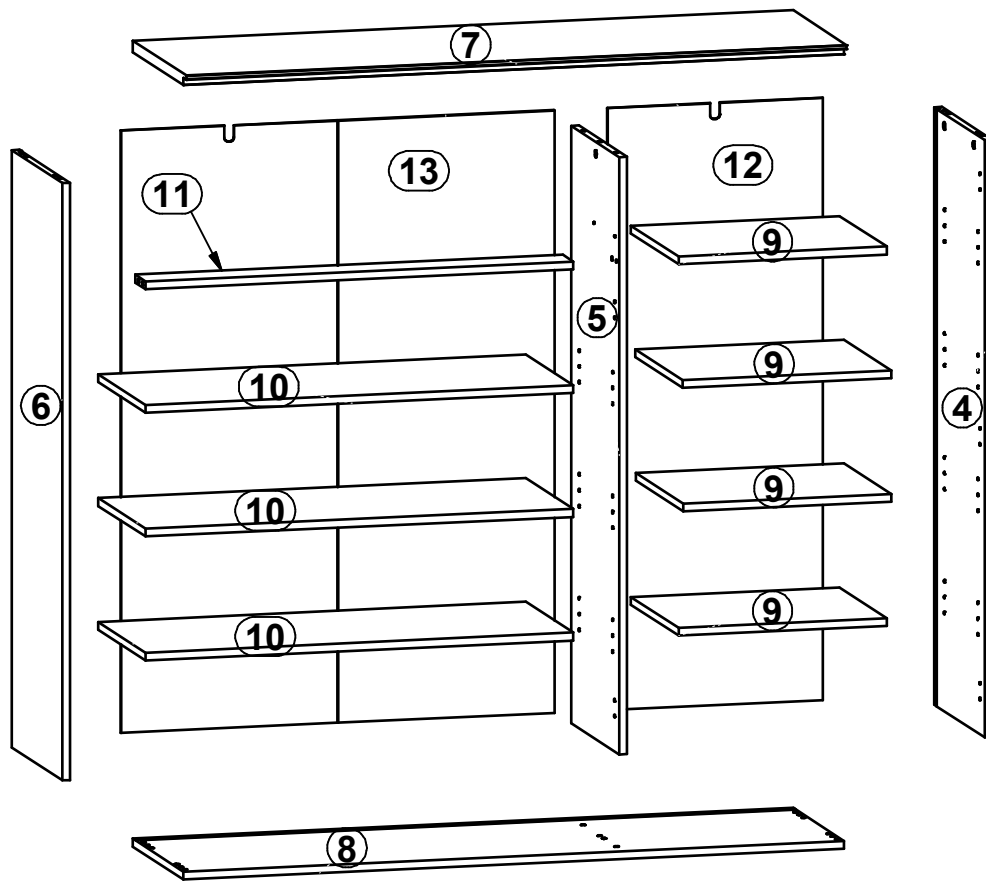
Holz | Fördert
gute Waldnutzung
Wood | Supporting
responsible forestry

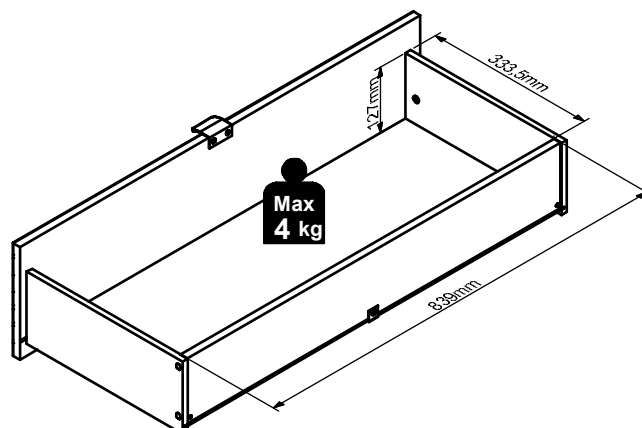
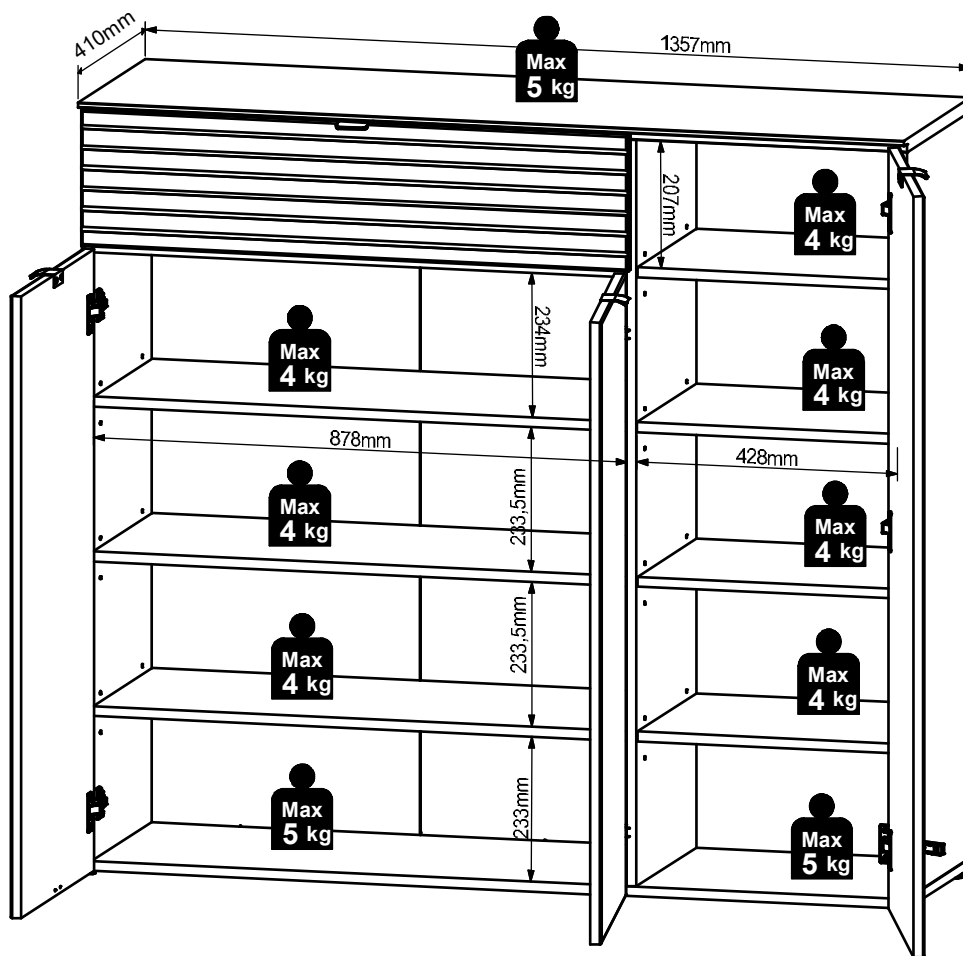
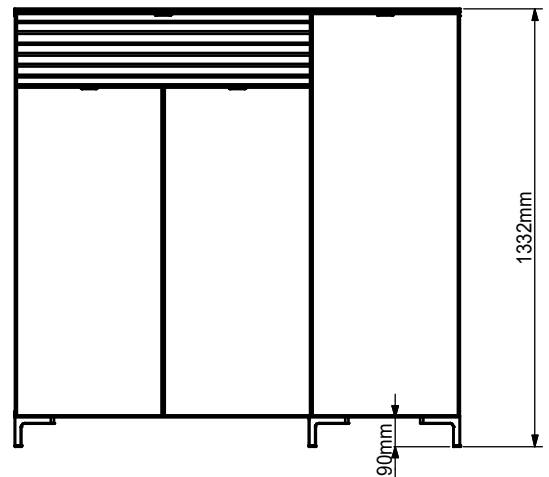
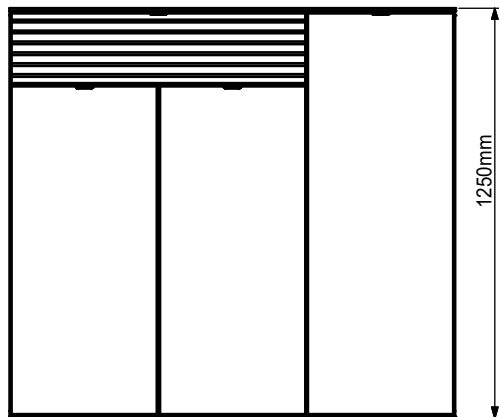
FSC® C134069

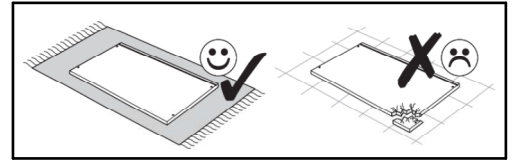
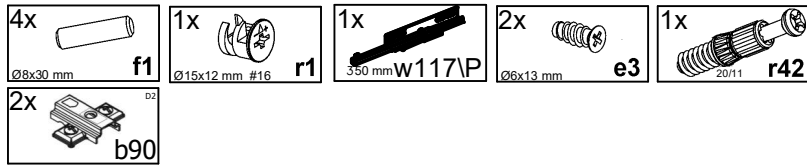


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1	S708-0020	-.2	899	220	16	1	3/3
2	S708-0024	-	1227	448	16	1	3/3
3	S708-0025	-	1003	448	16	2	3/3
4	S708-1012	-.2	1204	388	16	1	2/3
5	S708-1013	-.2	1204	368	16	1	1/3
6	S708-1014	-.2	1204	388	16	1	2/3
7	S708-2009	-.1	1357	410	22	1	2/3
8	S708-2010	-.3	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
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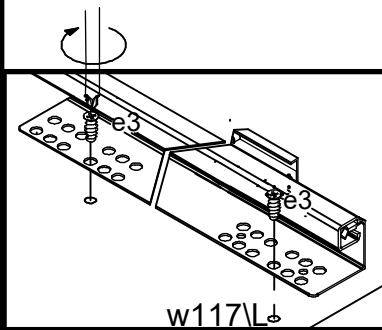
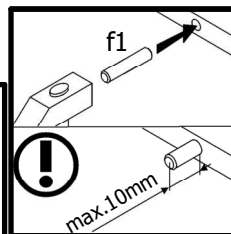
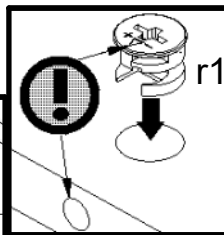
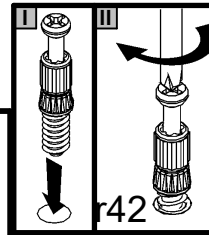
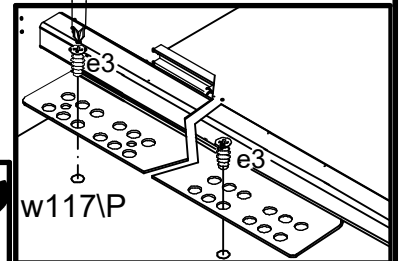
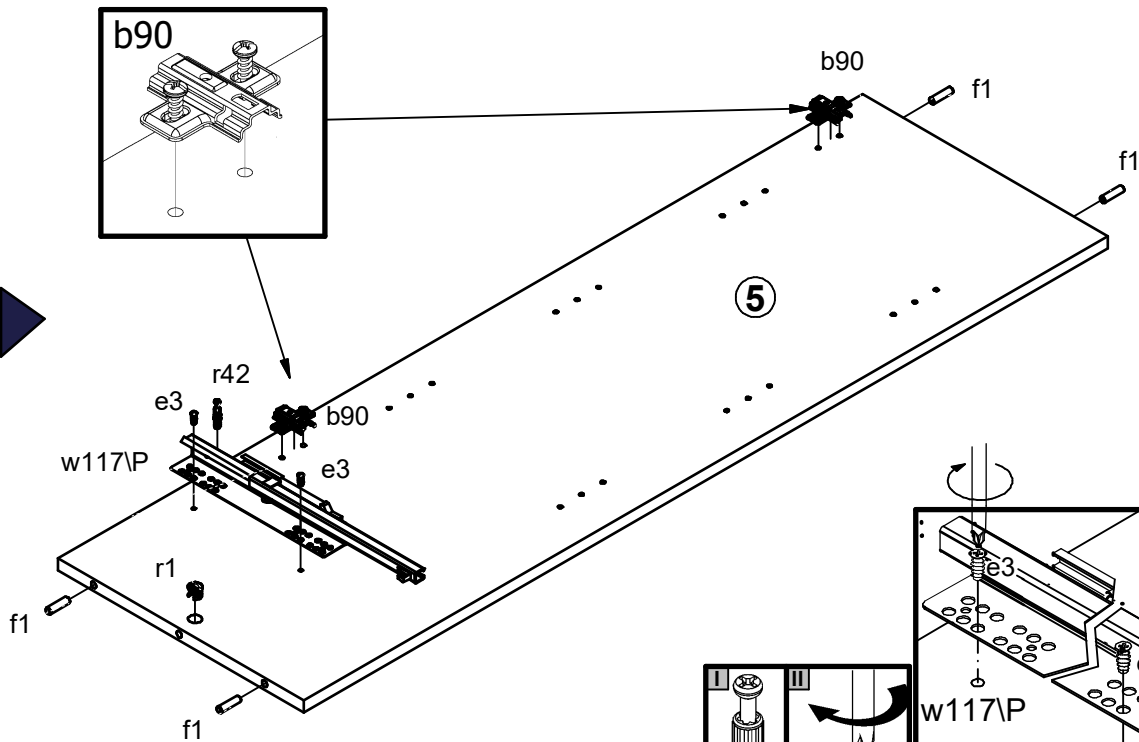




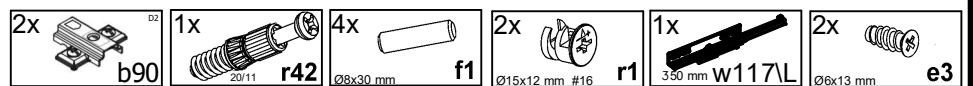
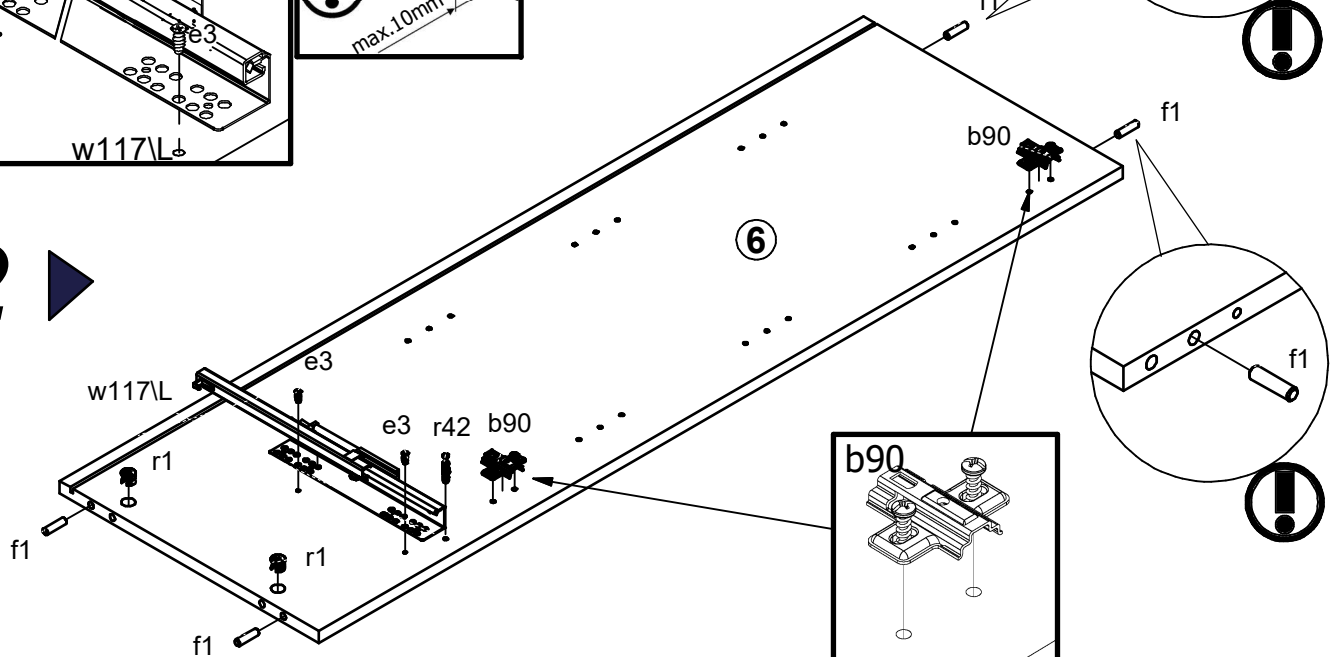


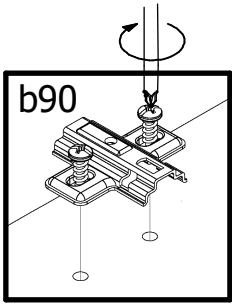
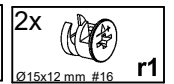
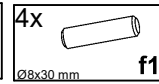
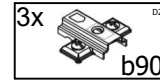
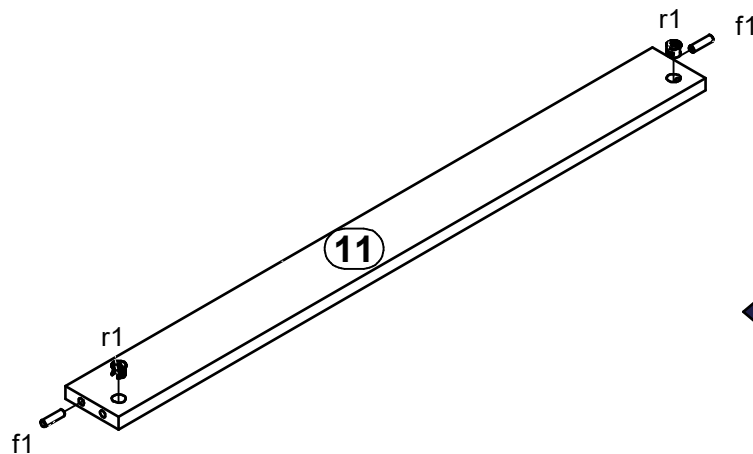
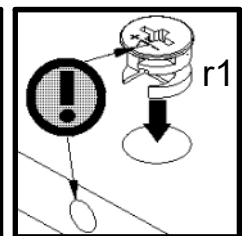
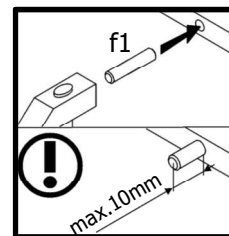
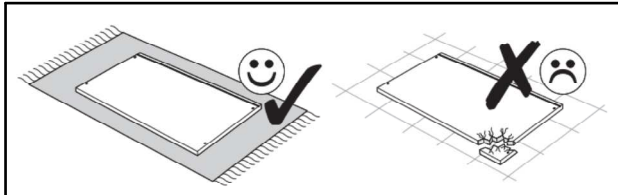
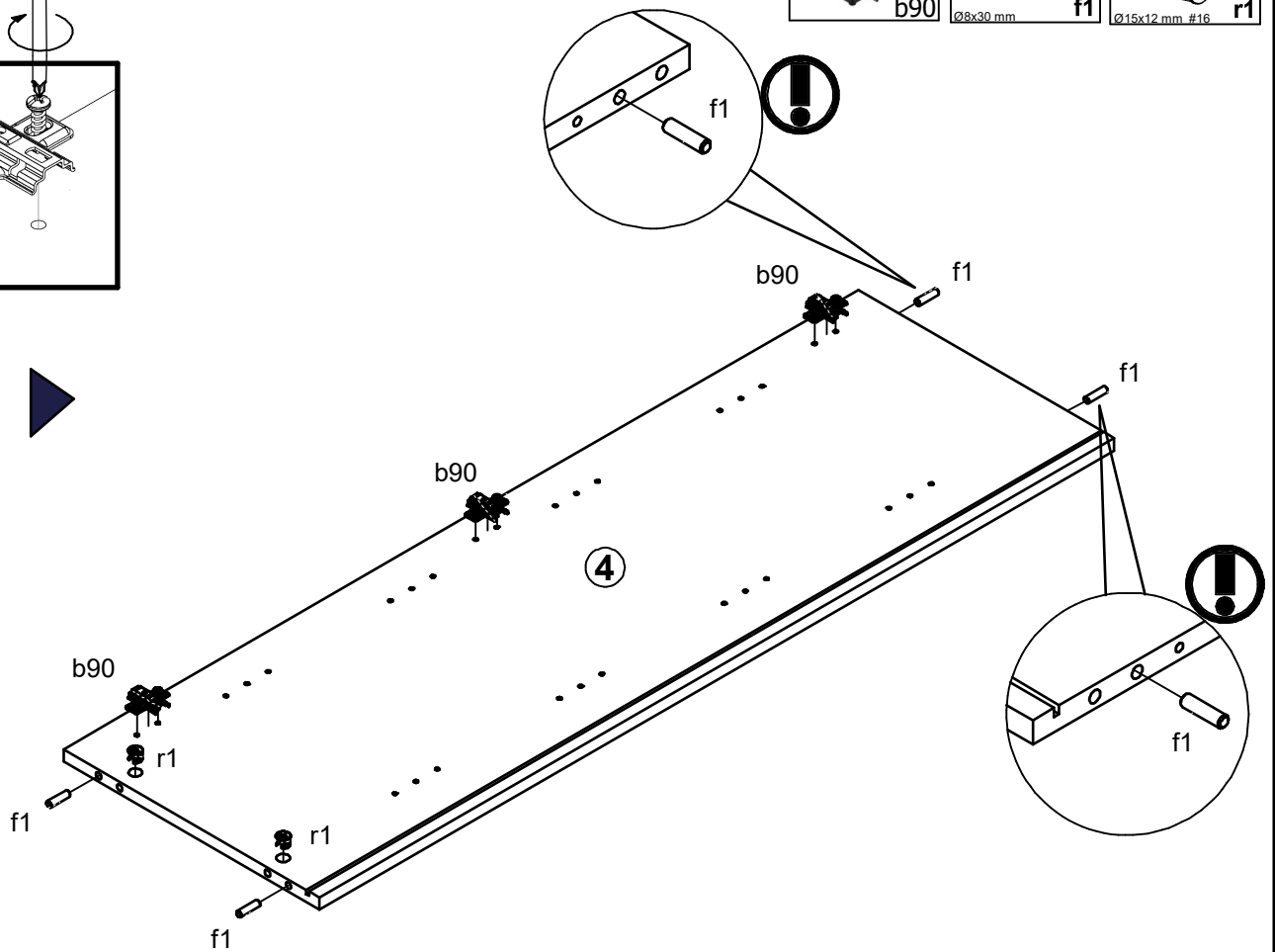
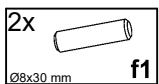


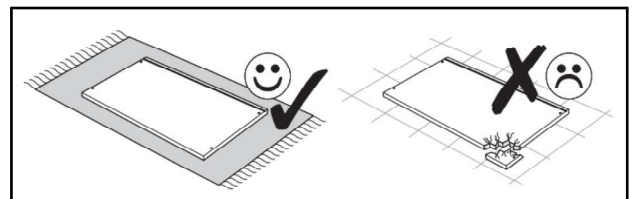
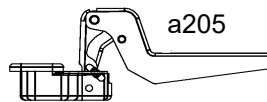
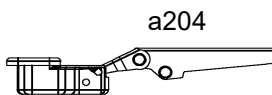
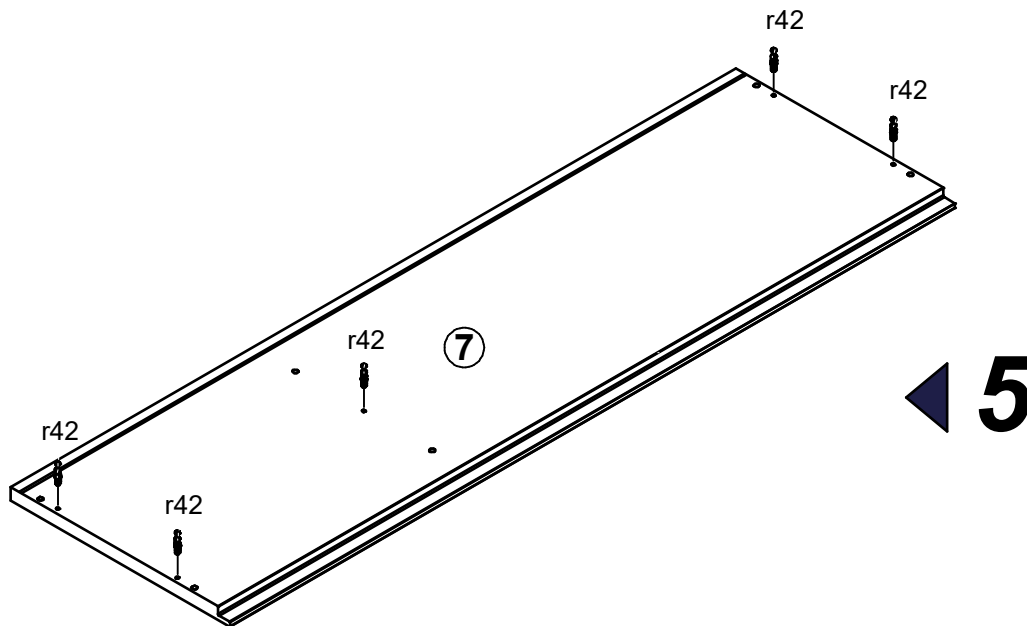
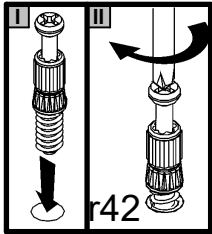
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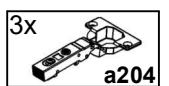
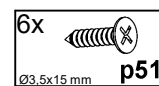
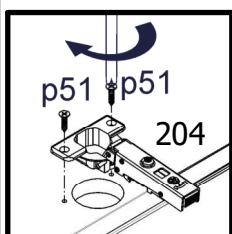
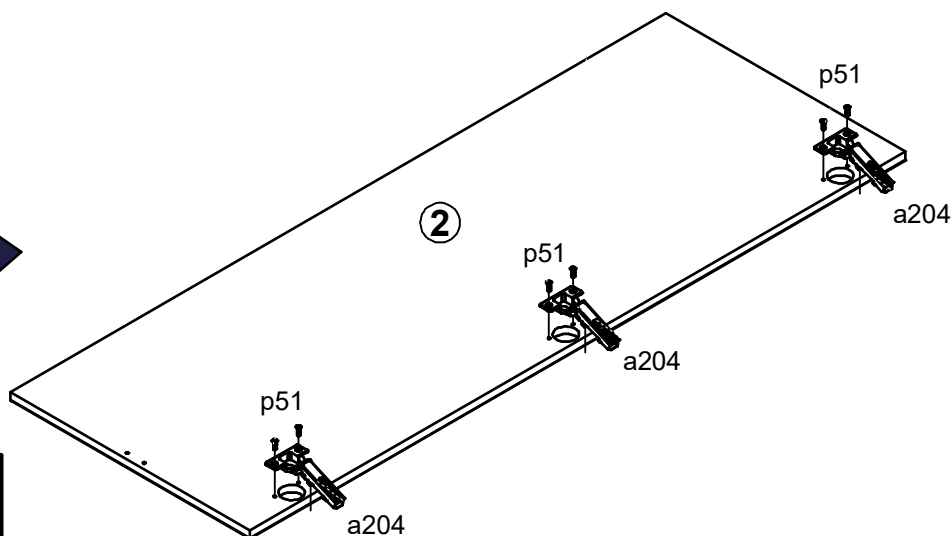
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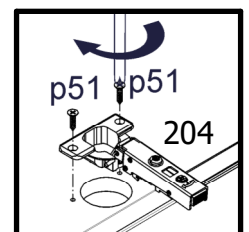
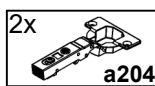
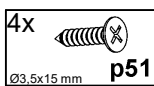
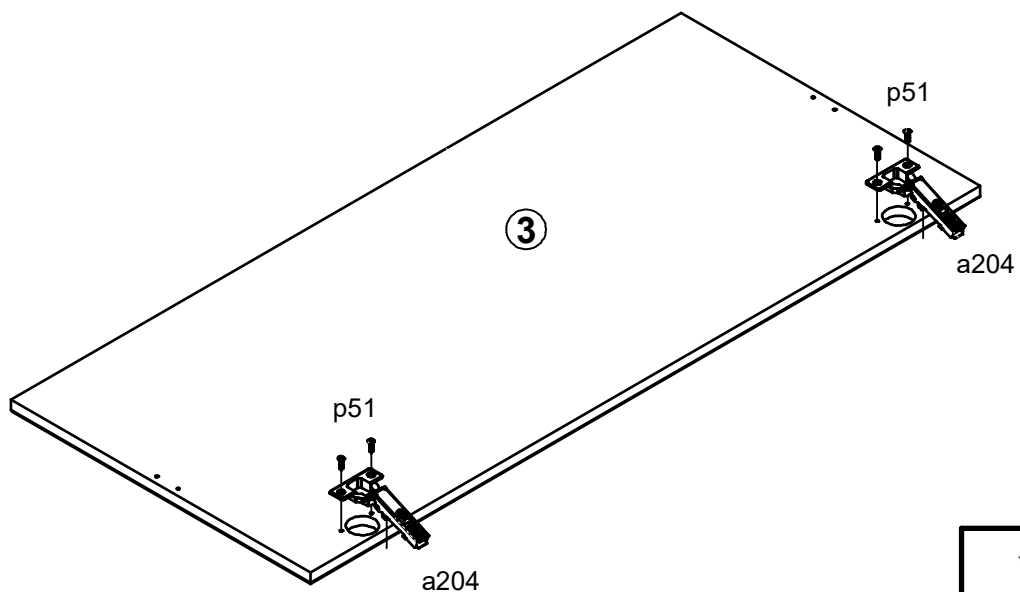
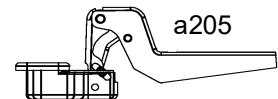
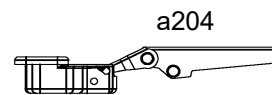
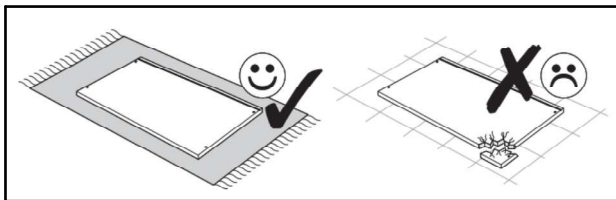
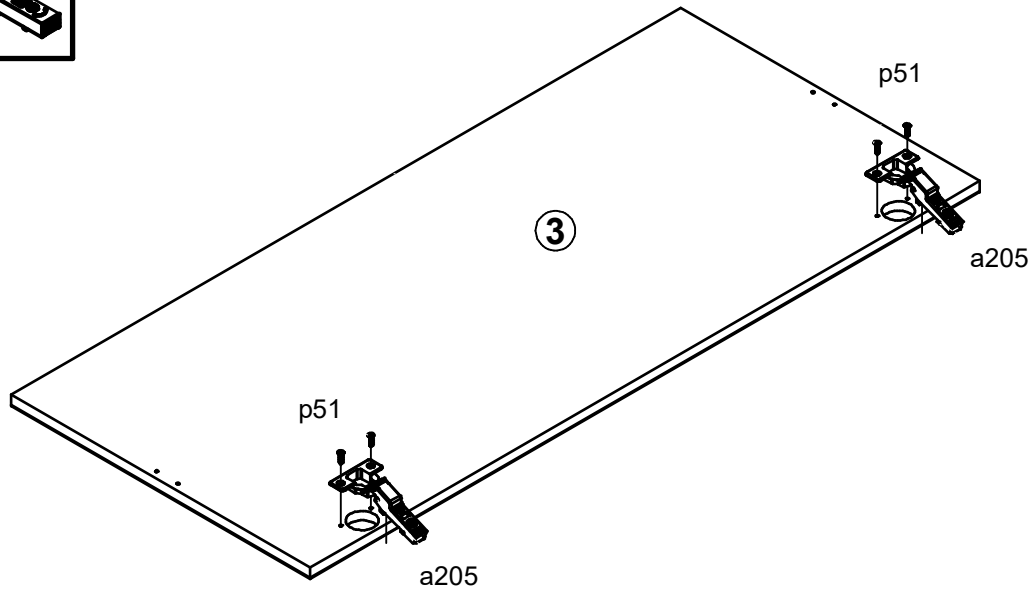
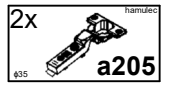
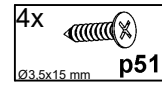
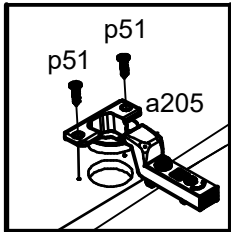


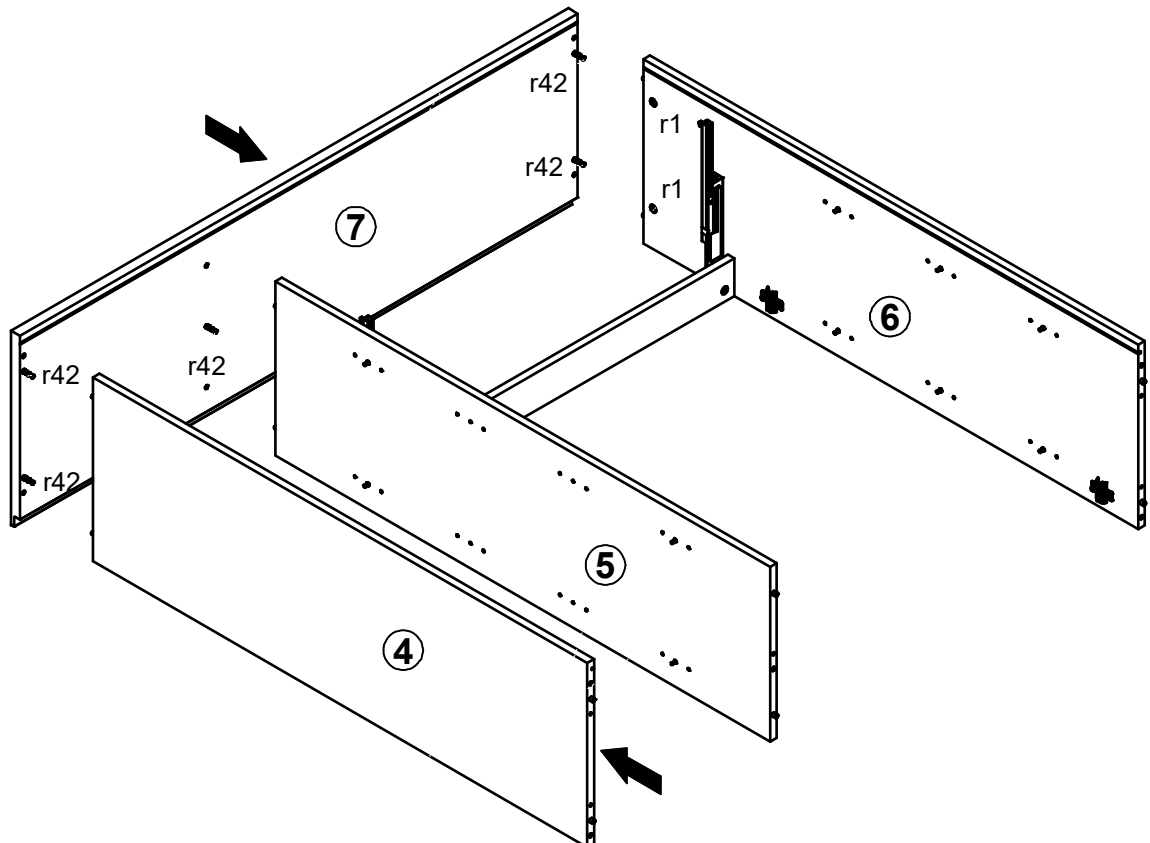
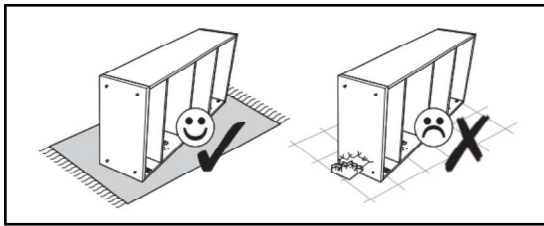
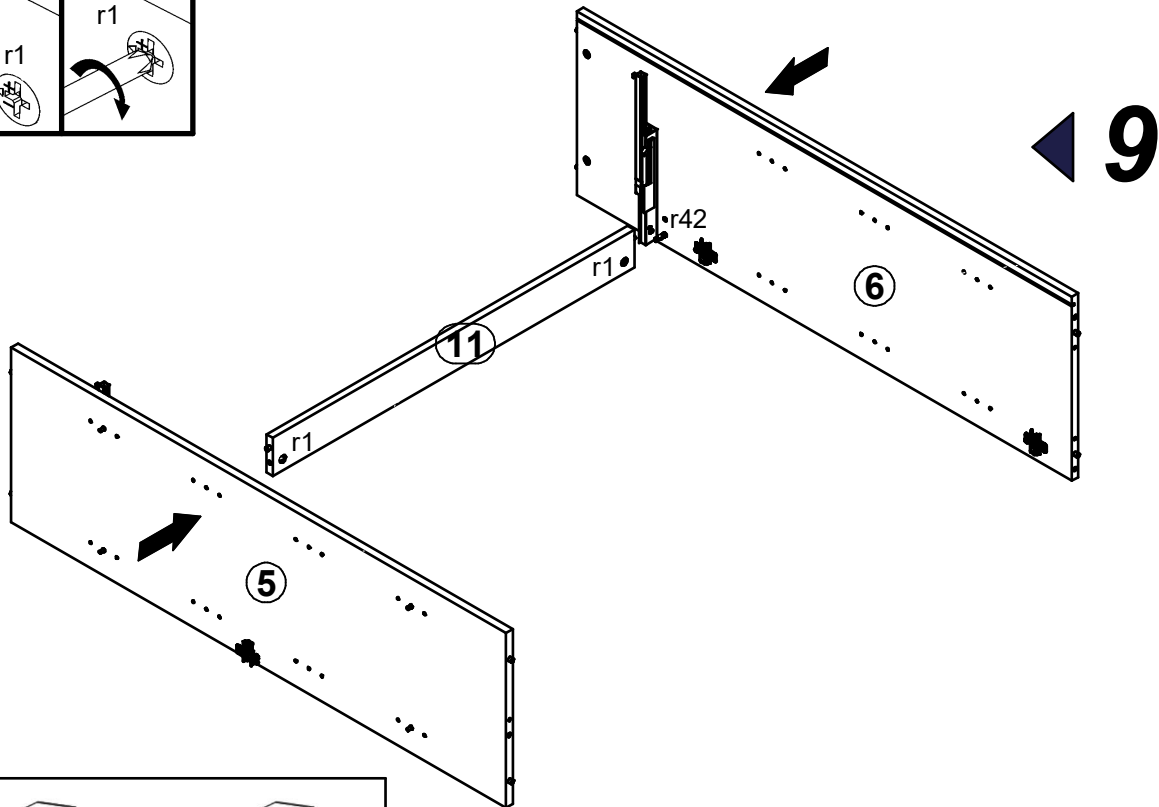
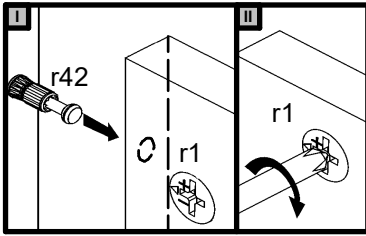
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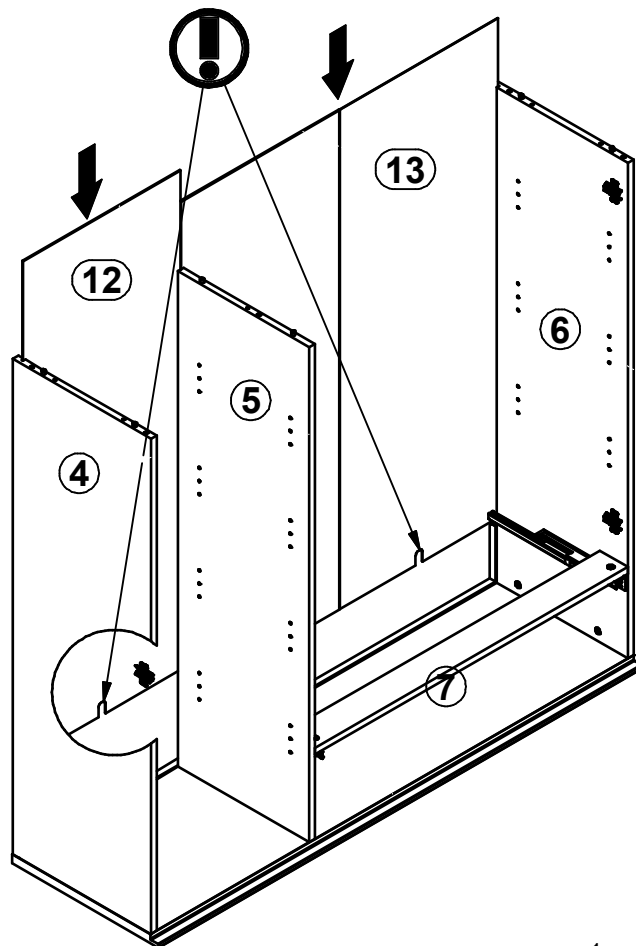
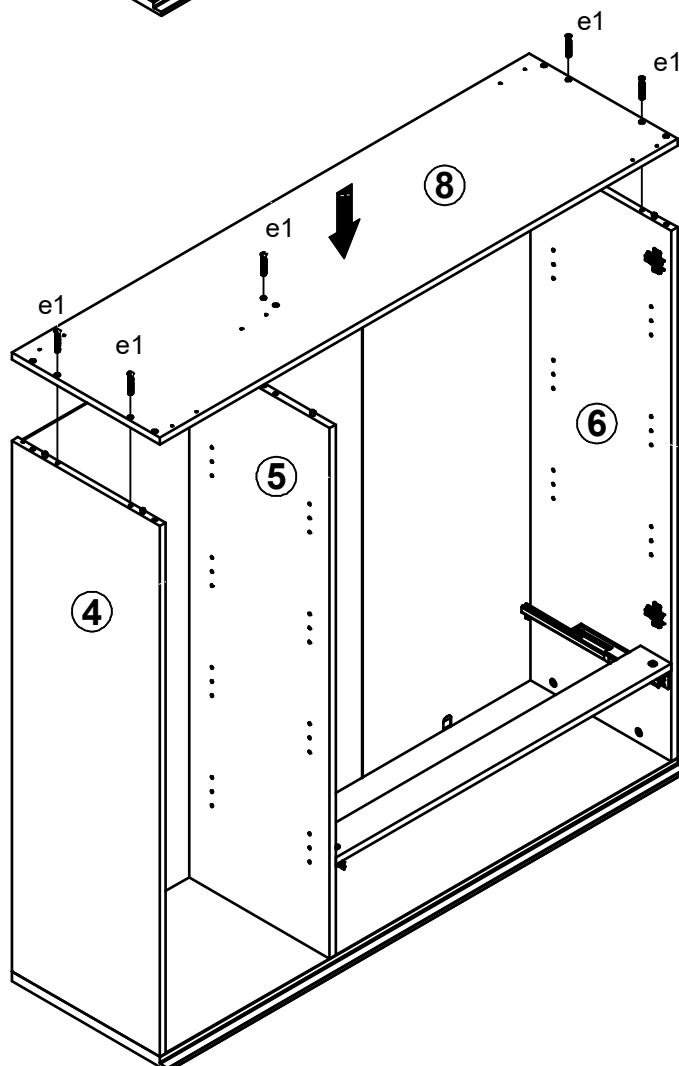
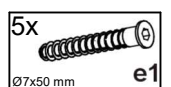
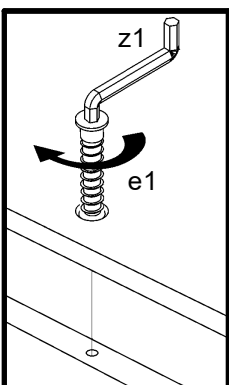


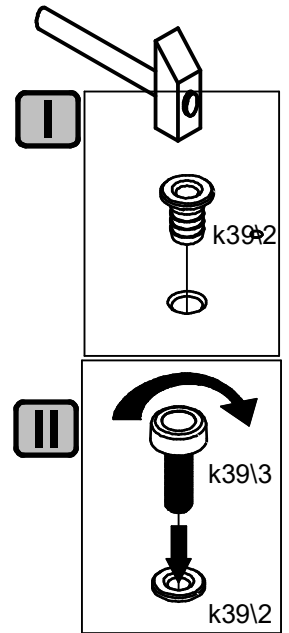
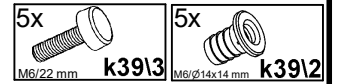
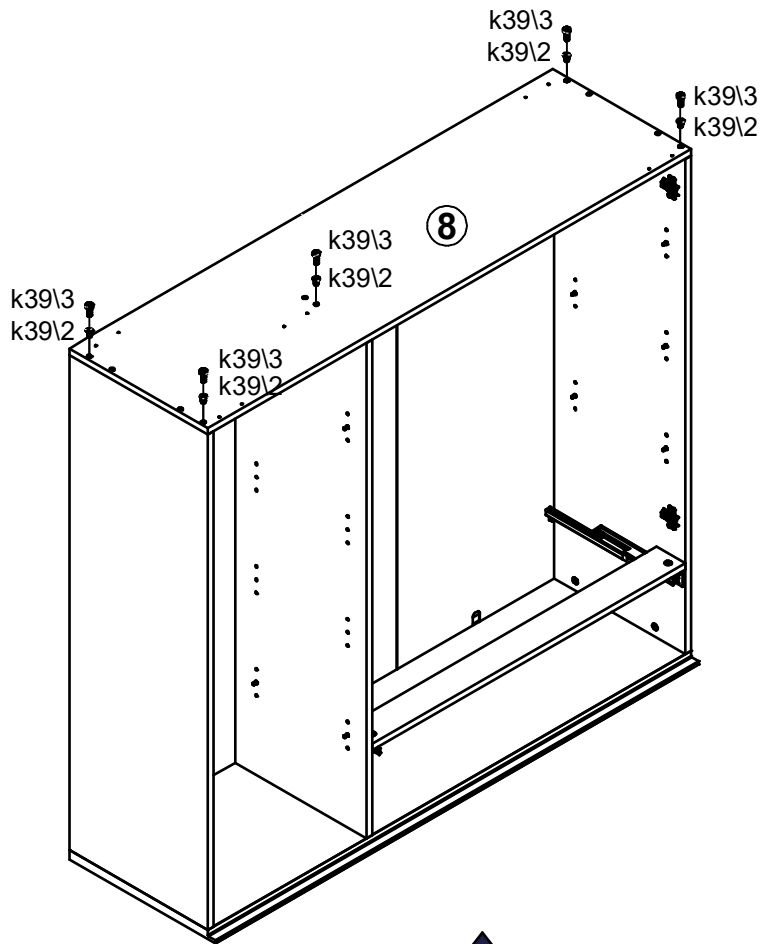
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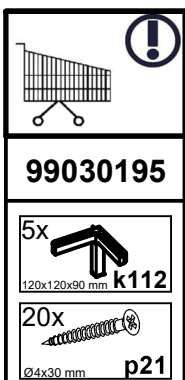
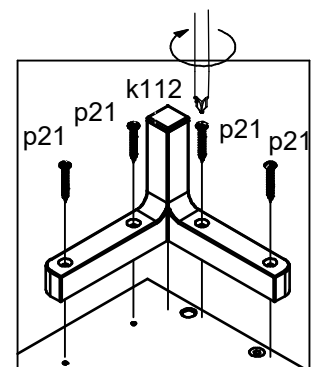
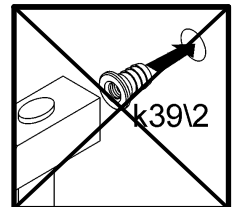
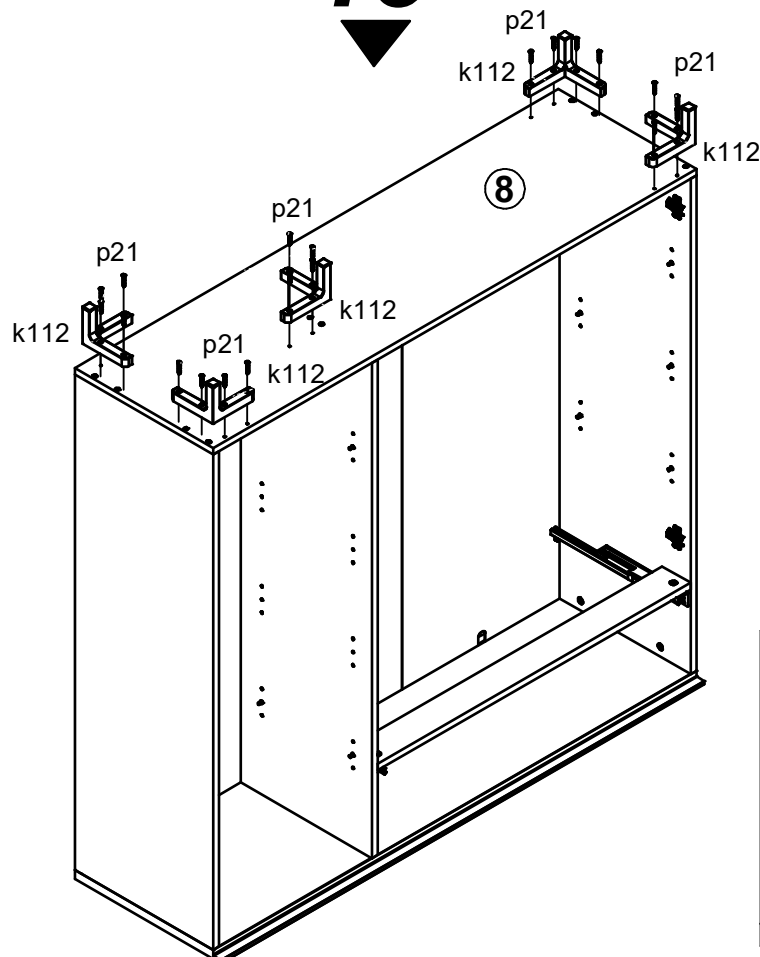


**10**

**11****12**

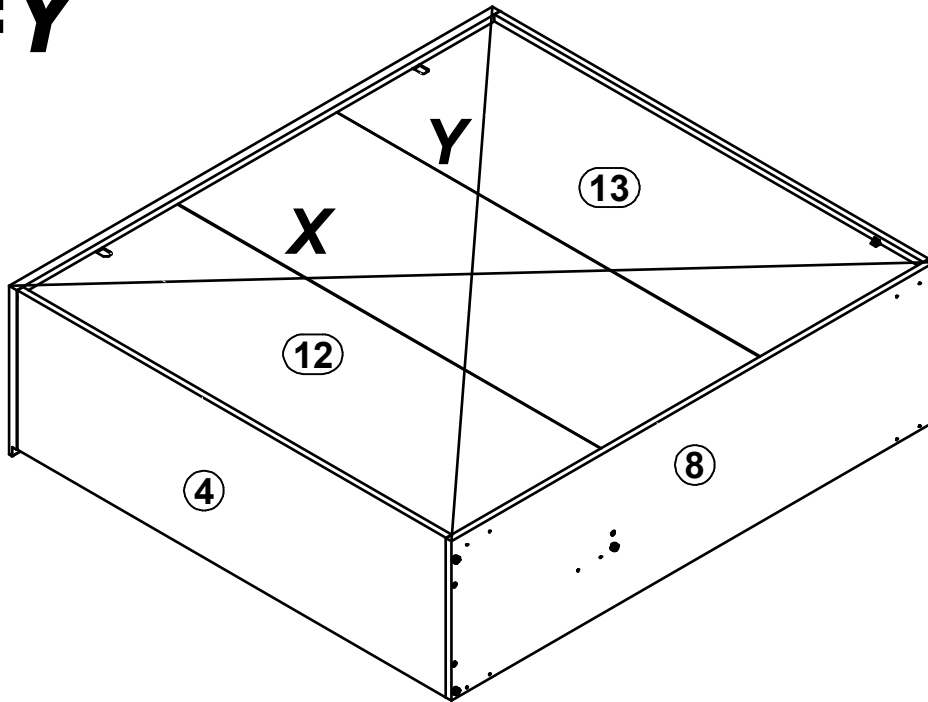


13

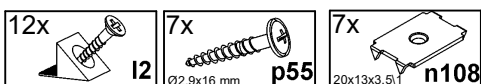
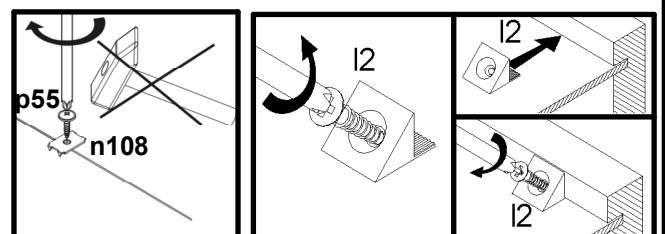
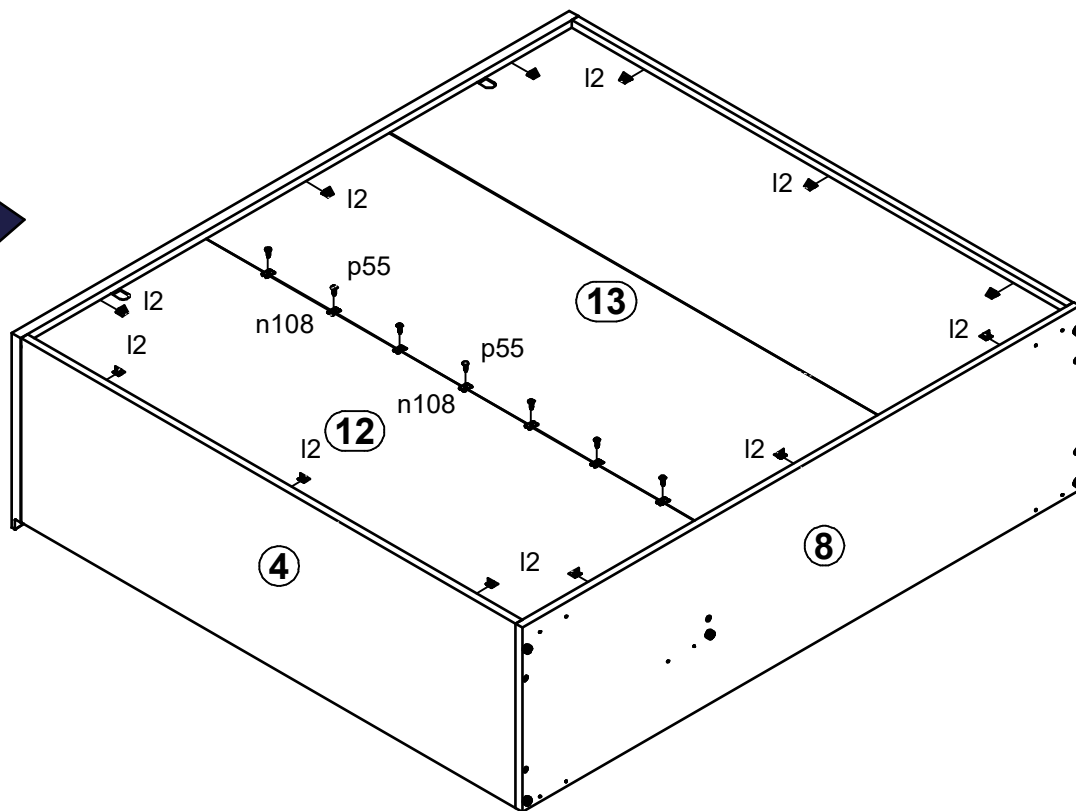


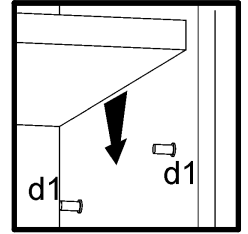
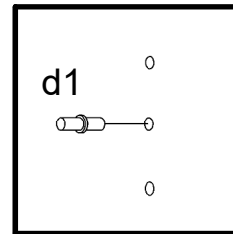
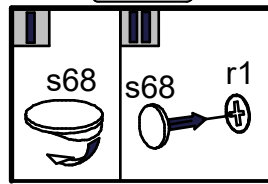
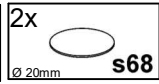
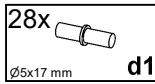
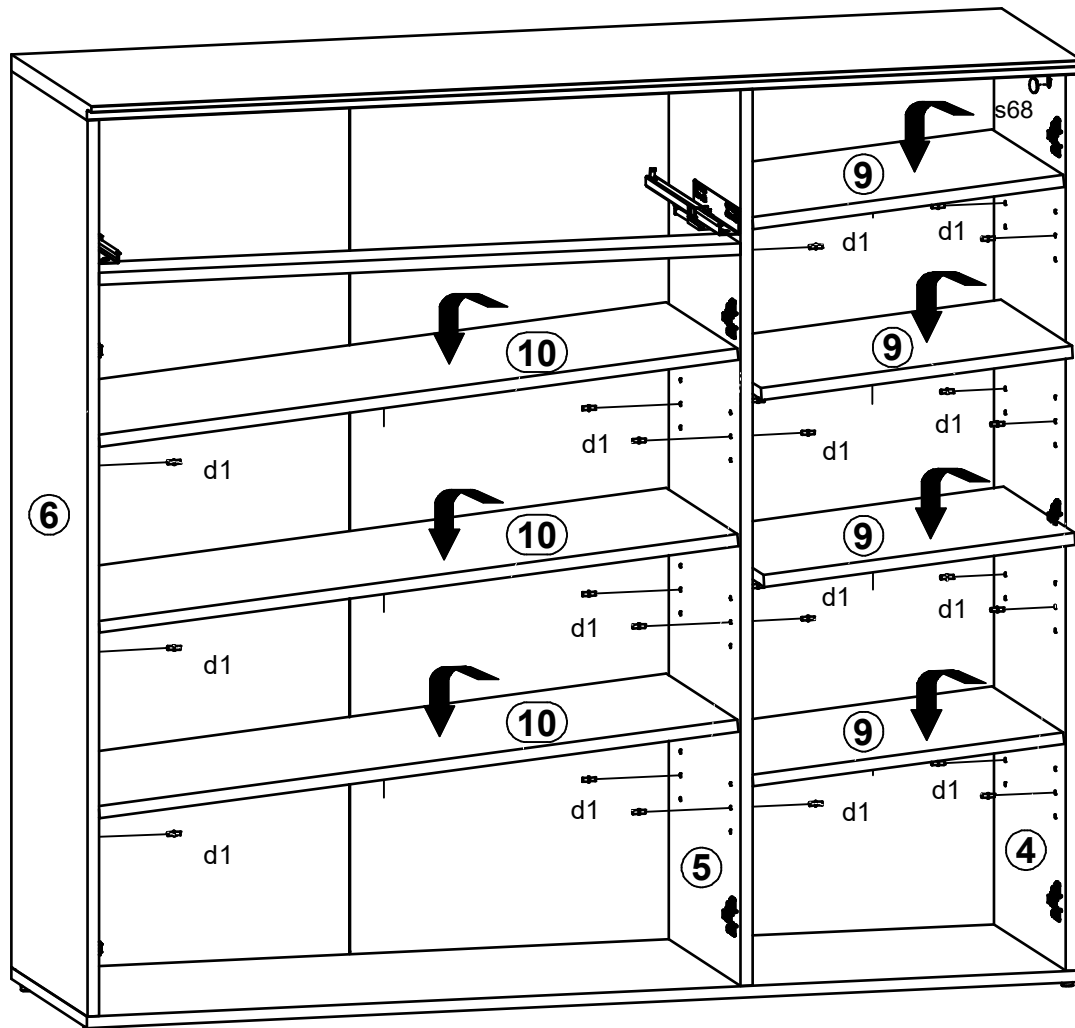
 $X=Y$

14

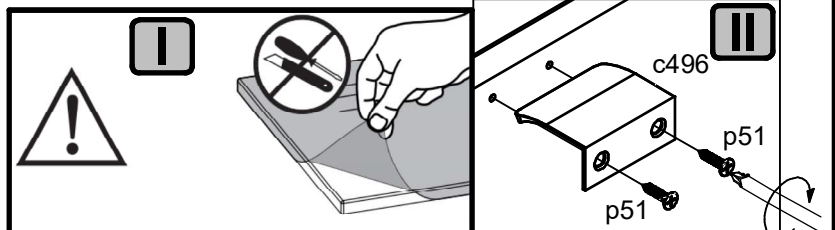
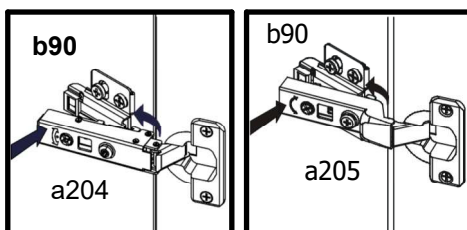
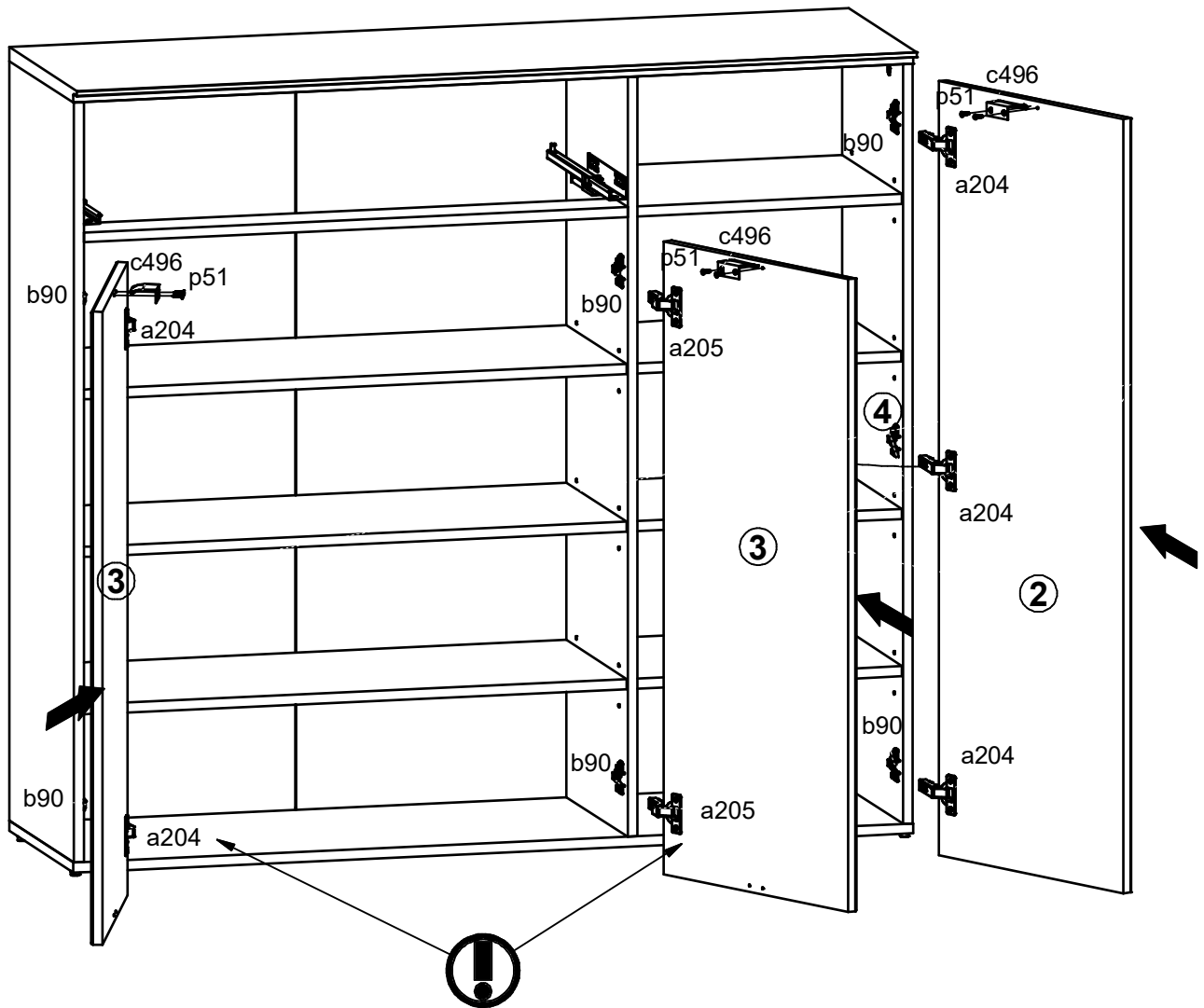
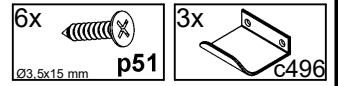


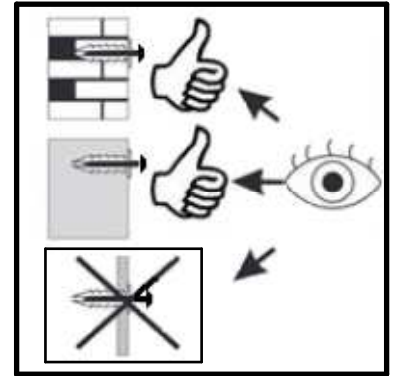
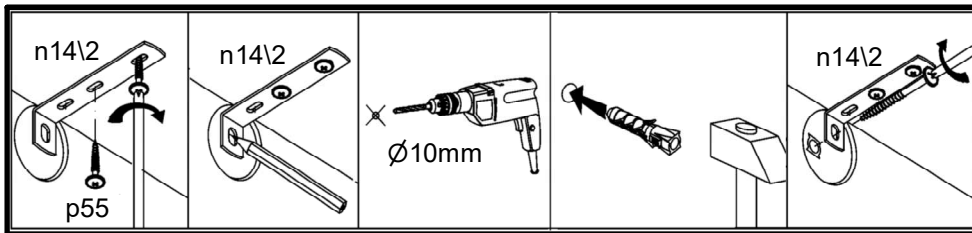
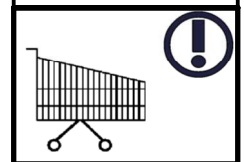
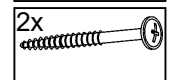
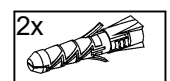
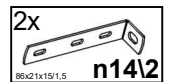
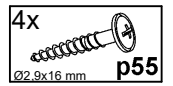
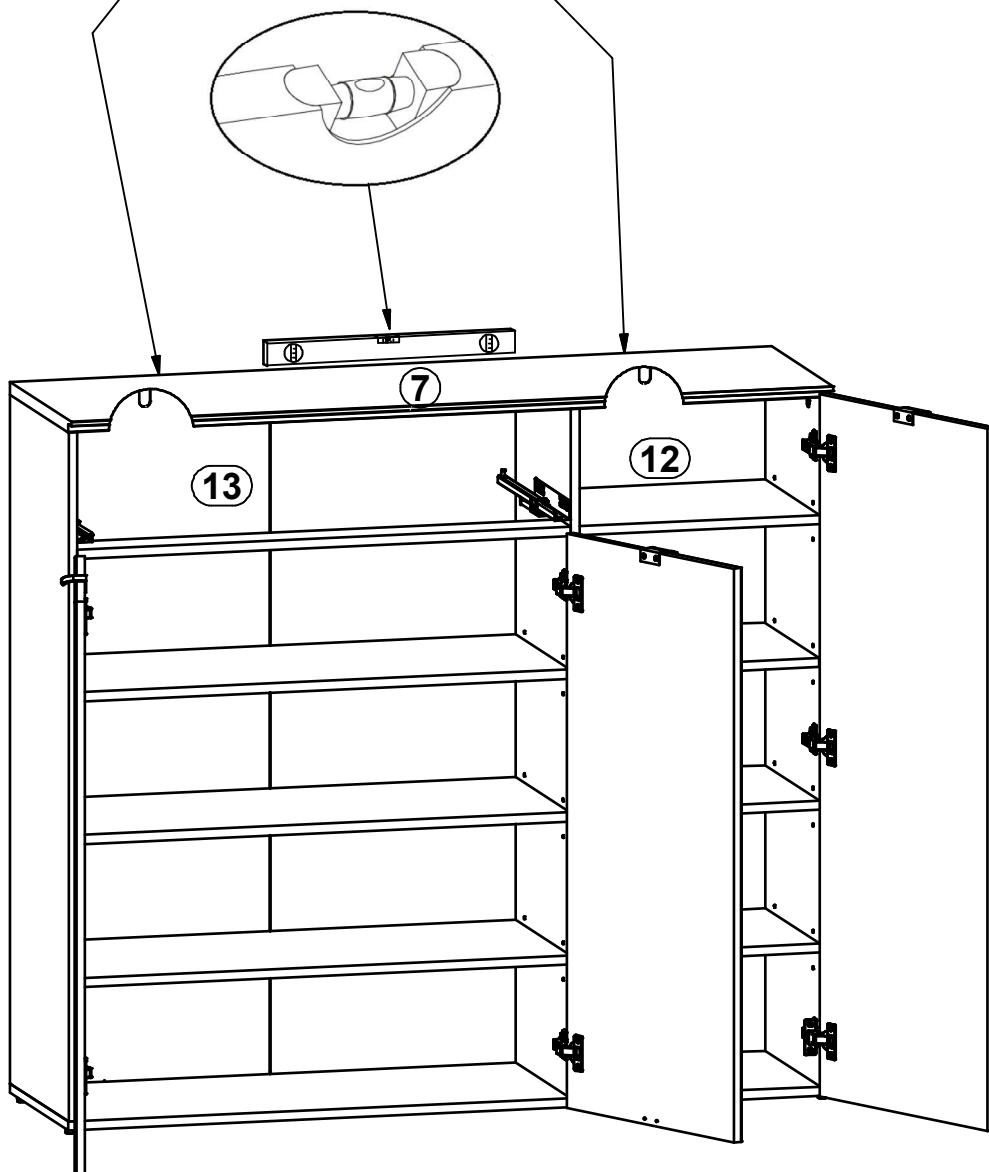
15



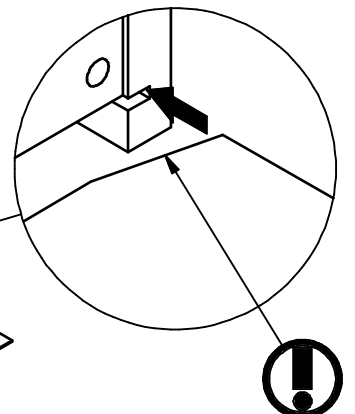
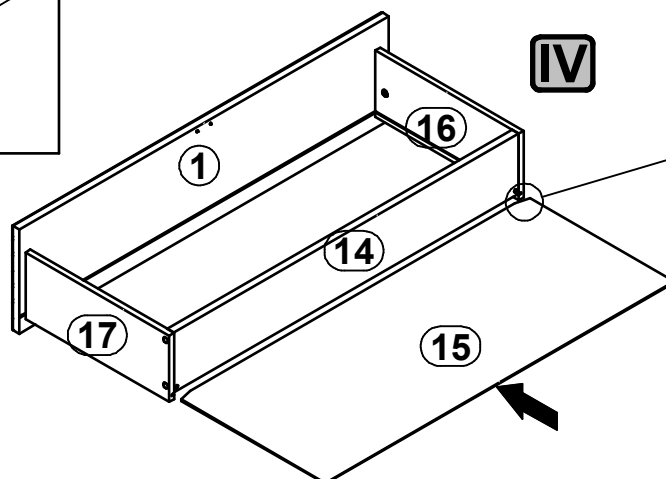
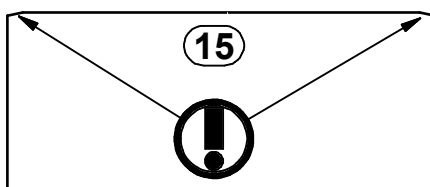
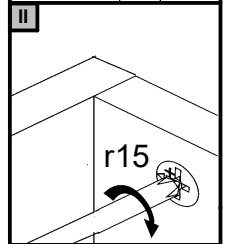
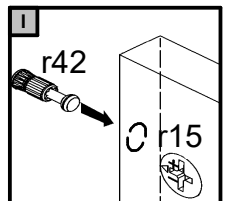
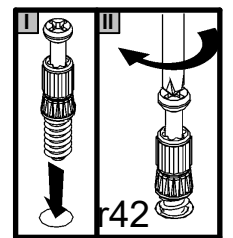
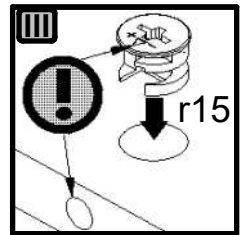
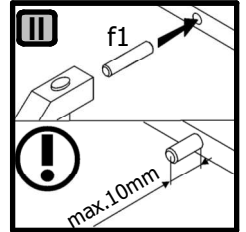
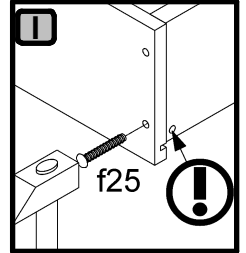
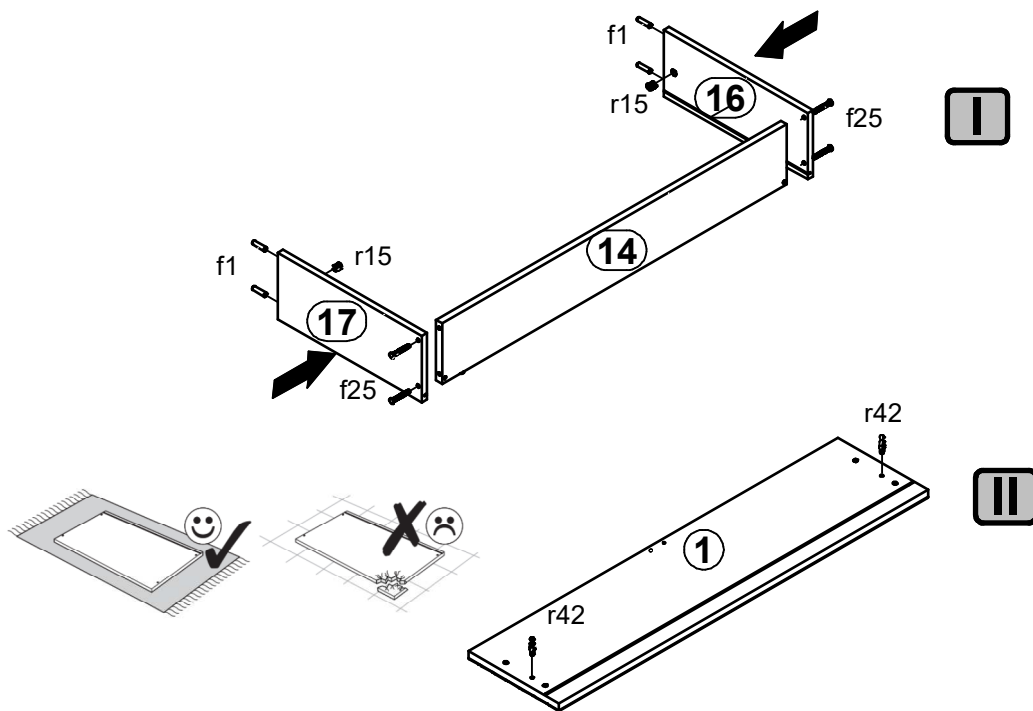
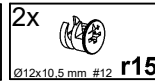
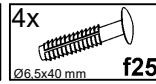
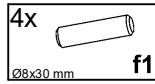
**16**

17



**18**

19

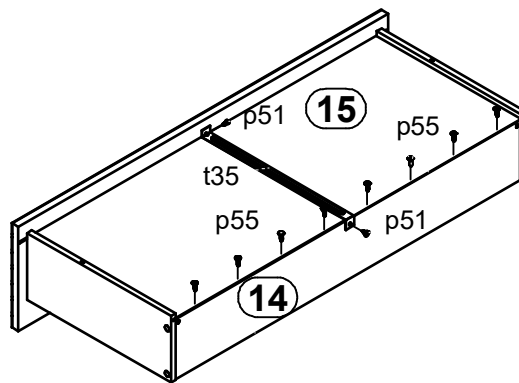


4x  p51
Ø3.5x15 mm

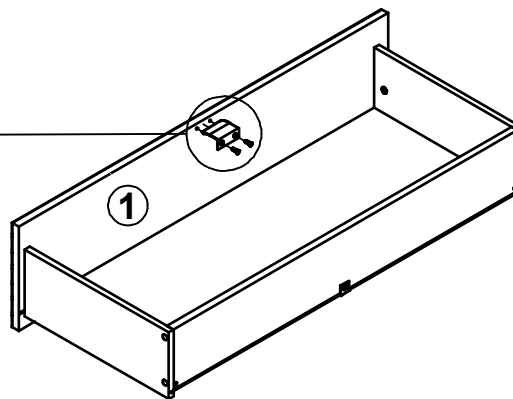
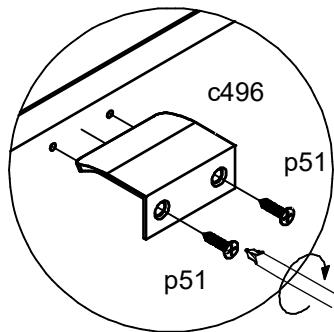
8x  p55
Ø2.9x16 mm

1x  c496

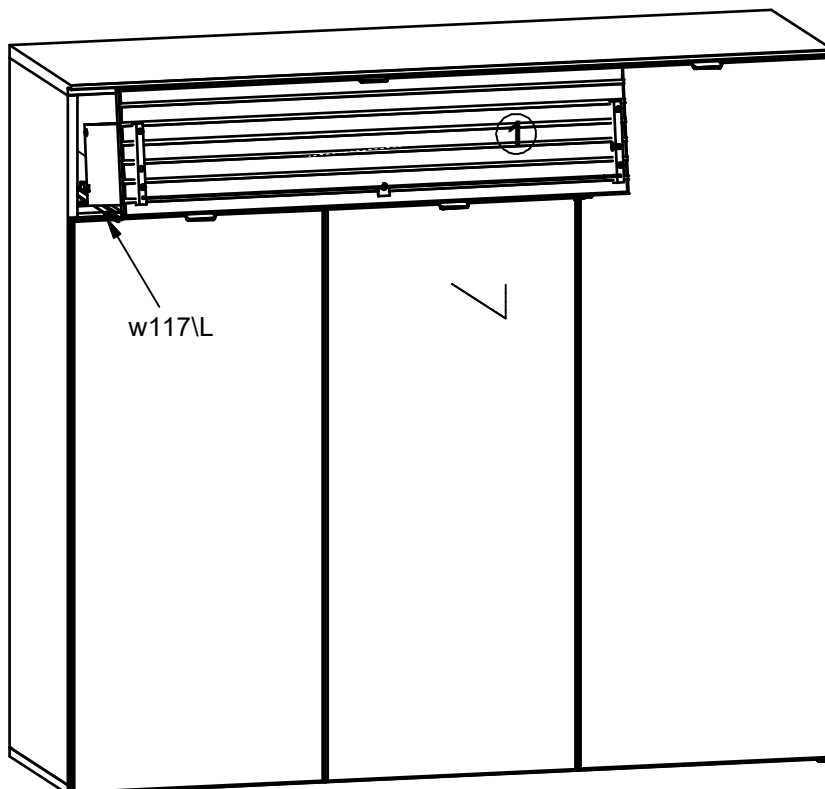
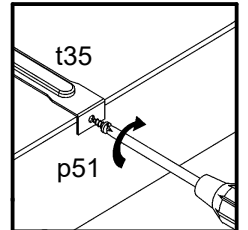
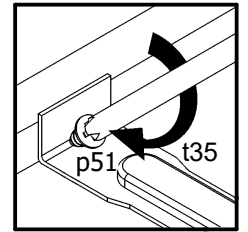
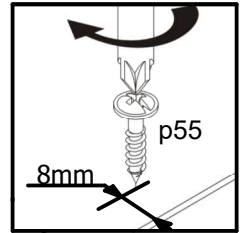
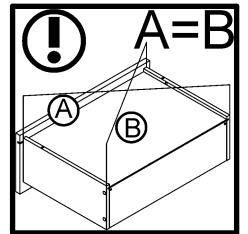
1x  t35
350 mm



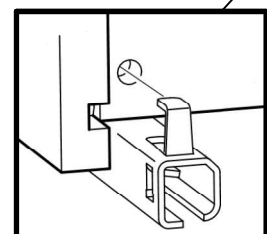
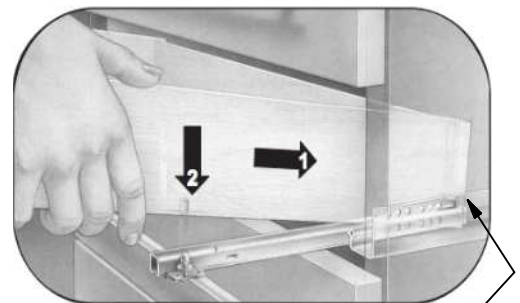
V



VI



20



21

