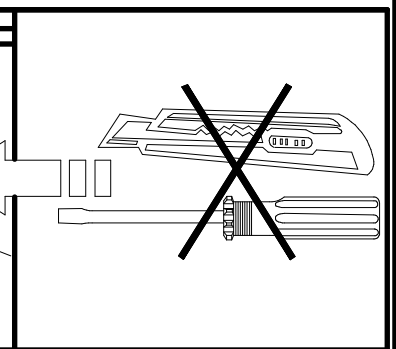
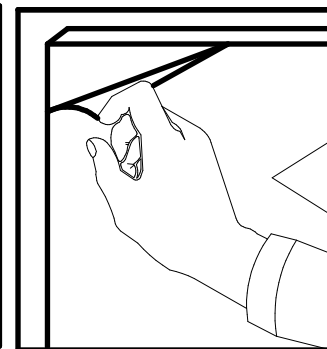
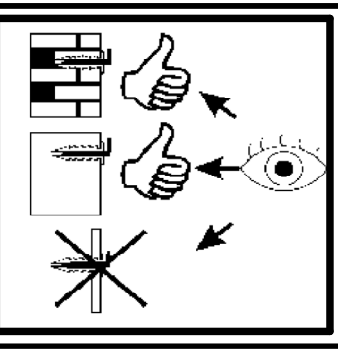
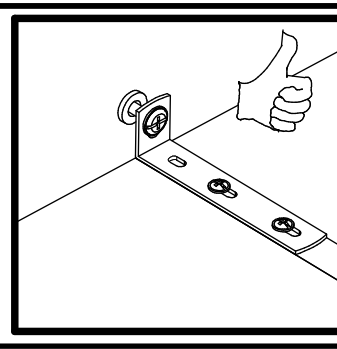
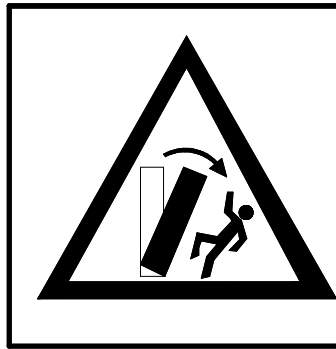
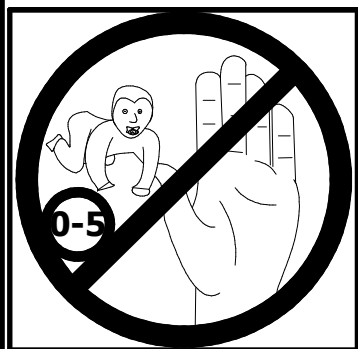
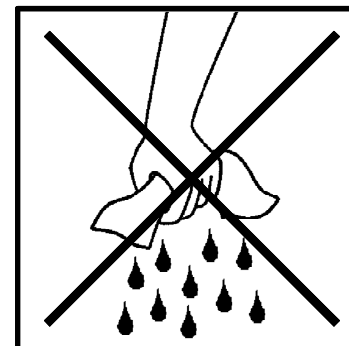
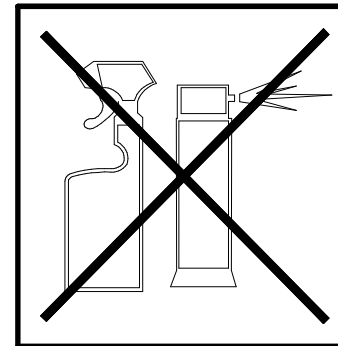
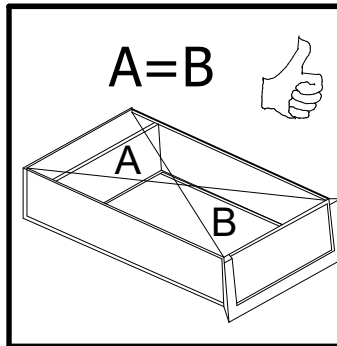
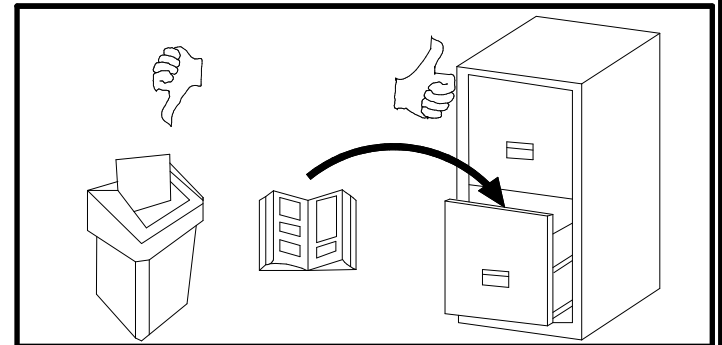
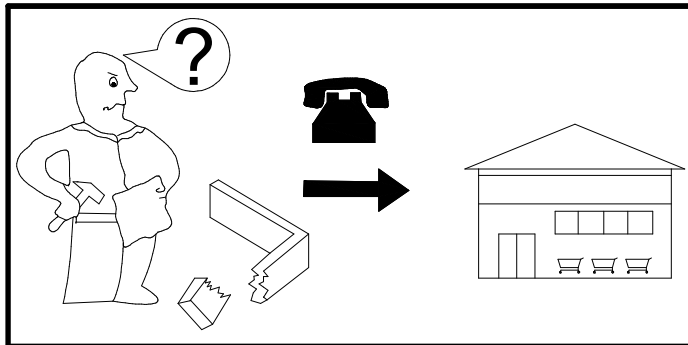
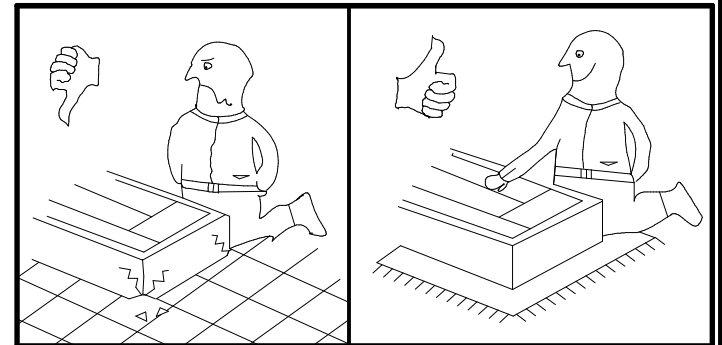
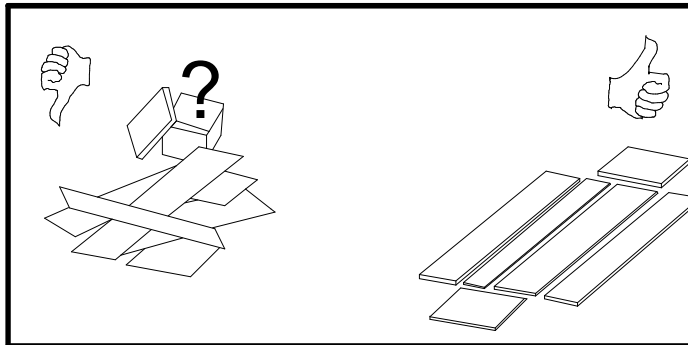
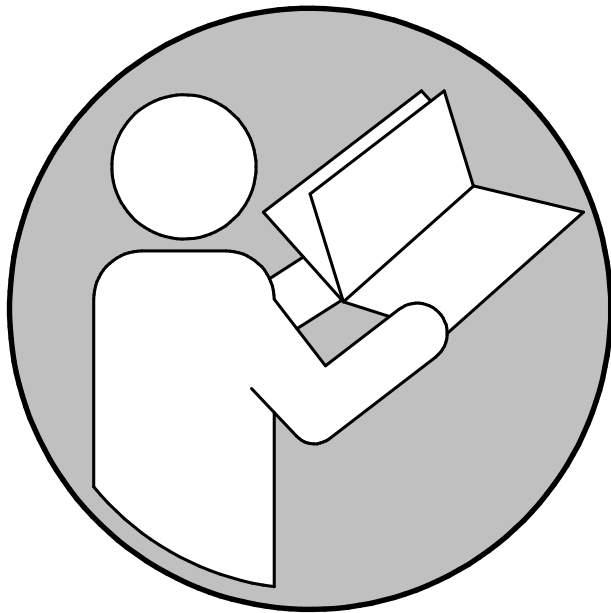
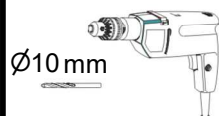
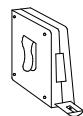
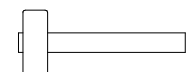
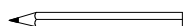
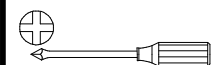
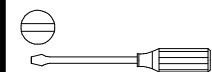
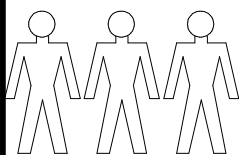
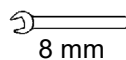


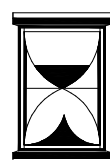




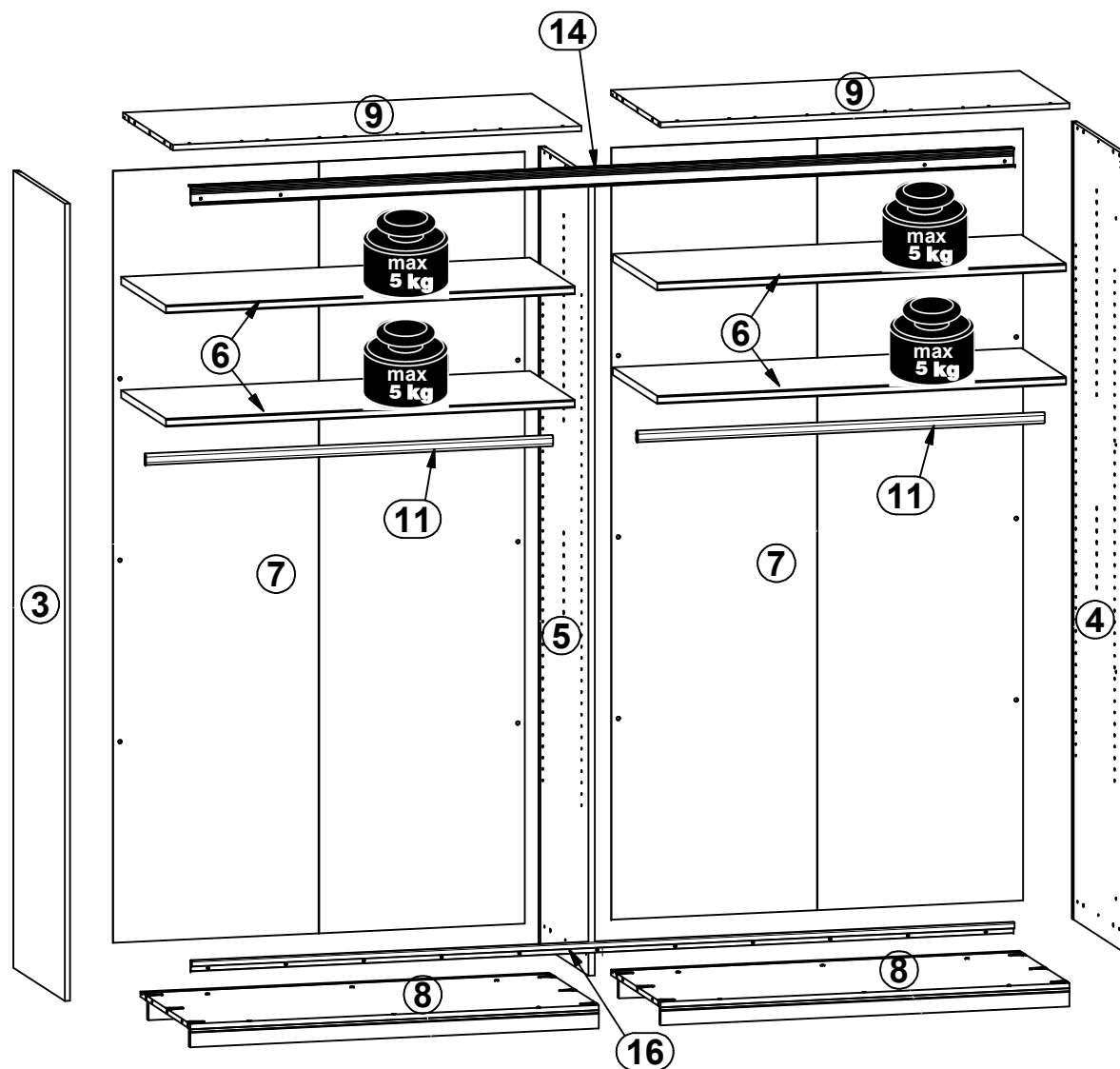
Ø10 mm



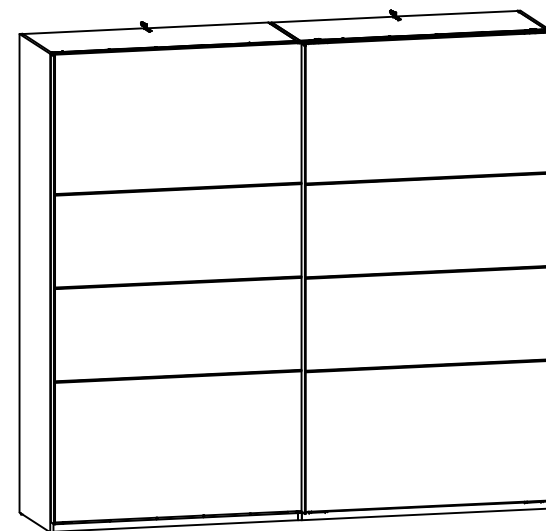
8 mm

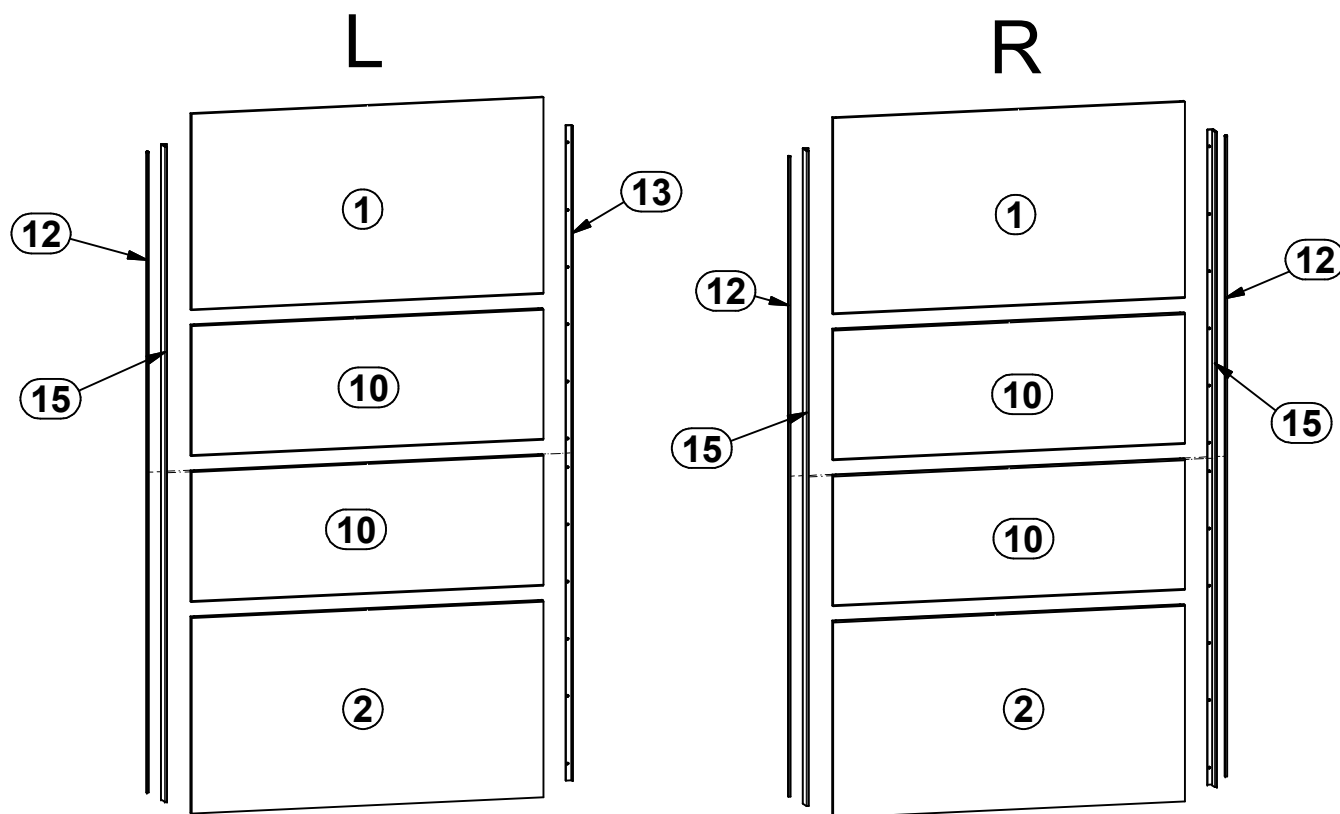


3,5 h

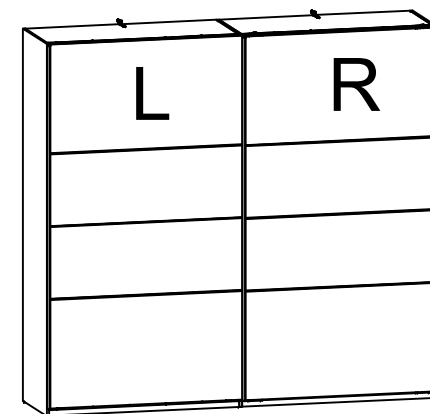
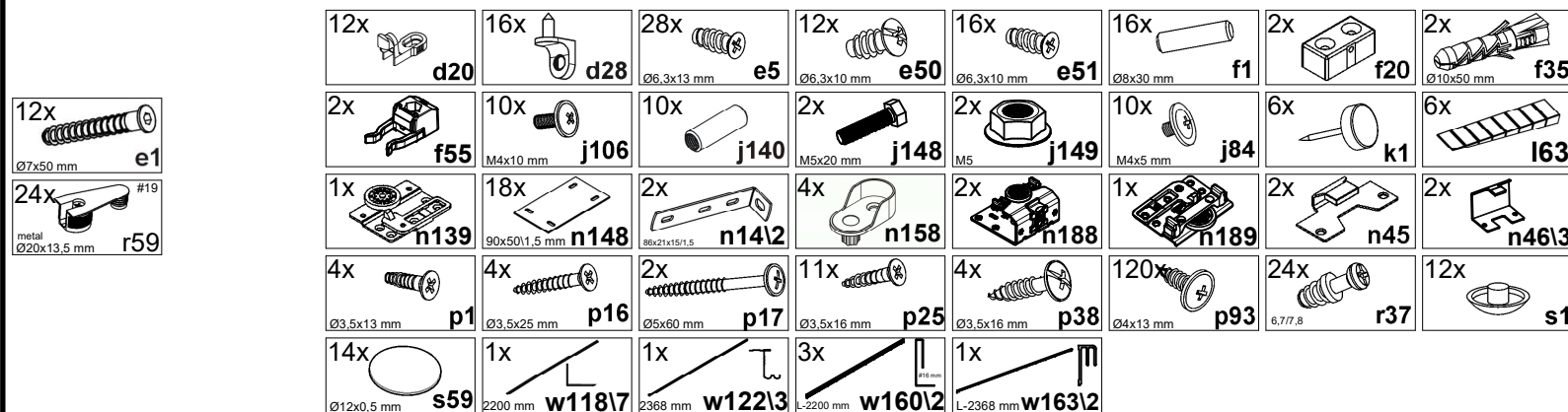


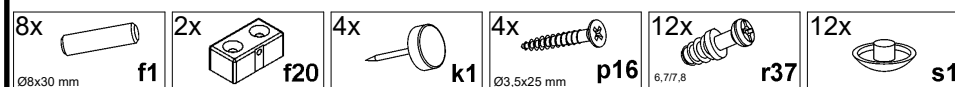
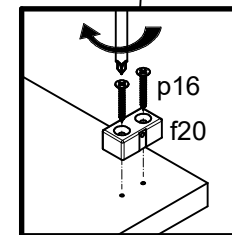
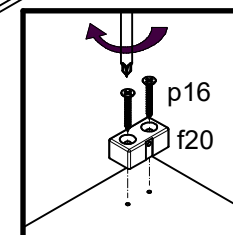
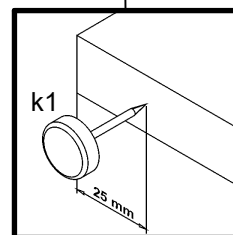
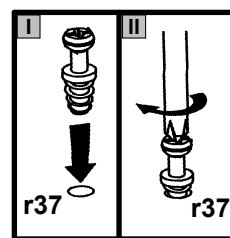
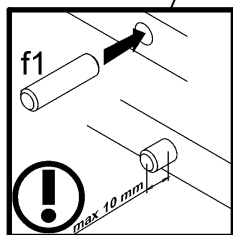
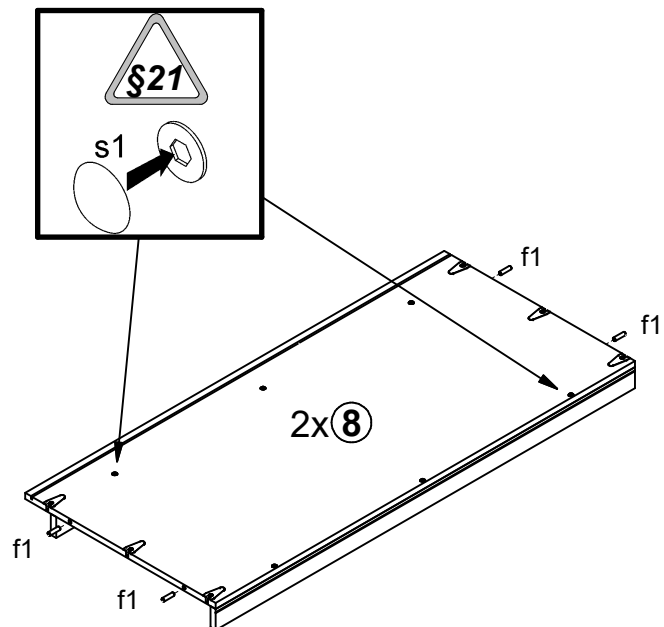
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2	S360-0014	1204	660	7/7
3	S360-1005	2250	551	1/7
4	S360-1006	2250	580	1/7
5	S360-1008	2249	535	2/7
6	S360-3011	1176	480	3/7
7	S360-9303	2178	1185	2/7
8	S360-Z015	1176	535	4/7
9	S360-Z016	1176	535	4/7
10	S384-0001	1204	440	6/7
11	dr-1171	1171	30	4/7
12	EG-sp-2200	2200	12	5/7
13	w118\7	2200	16	5/7
14	w122\3	2368	51	5/7
15	w160\2	2200	50	5/7
16	w163\2	2368	32	5/7



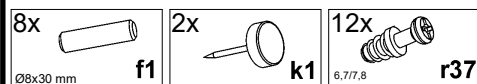
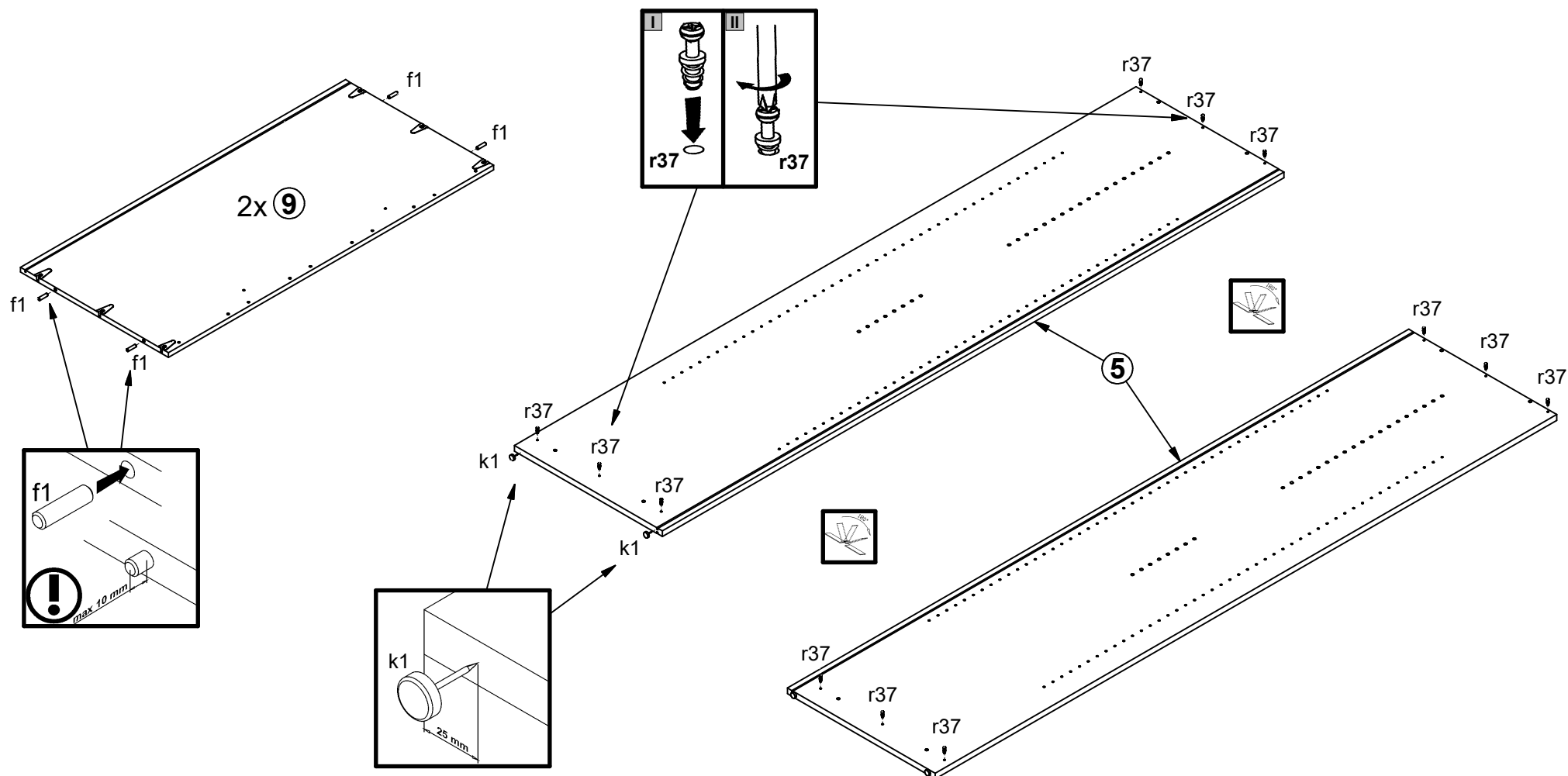


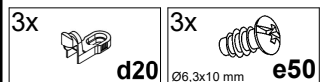
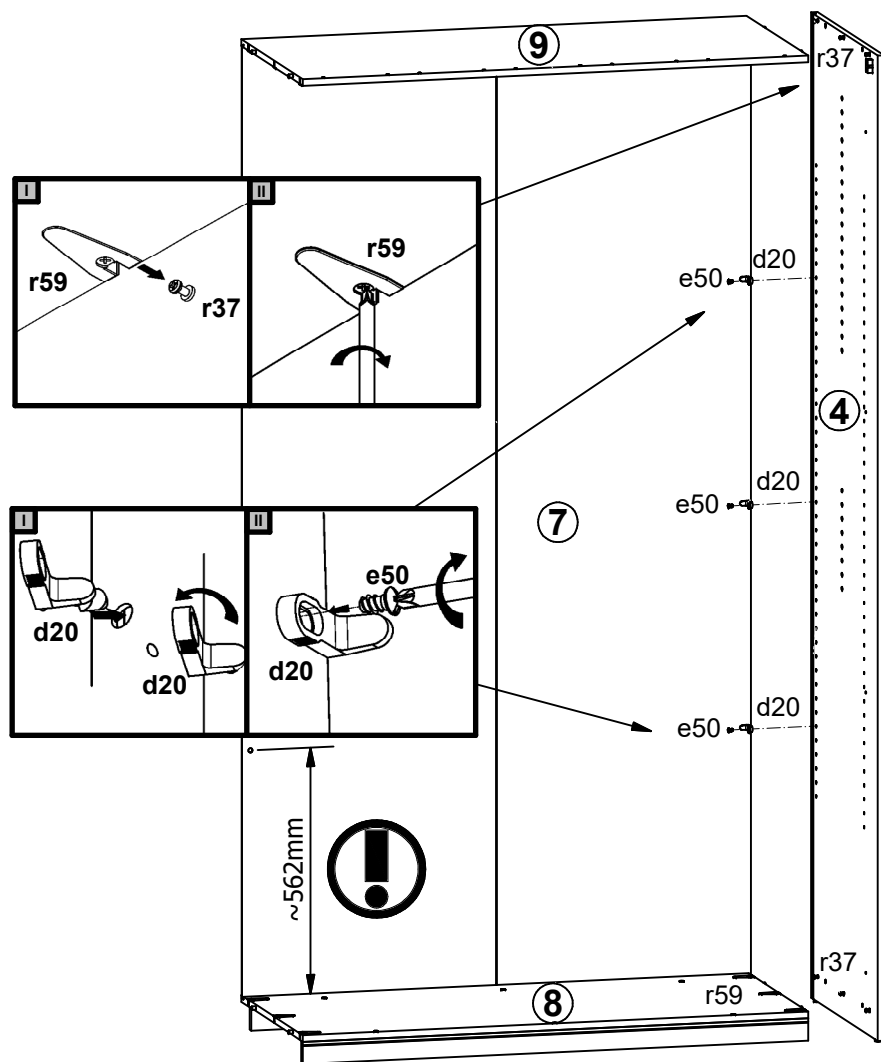
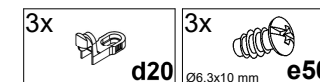
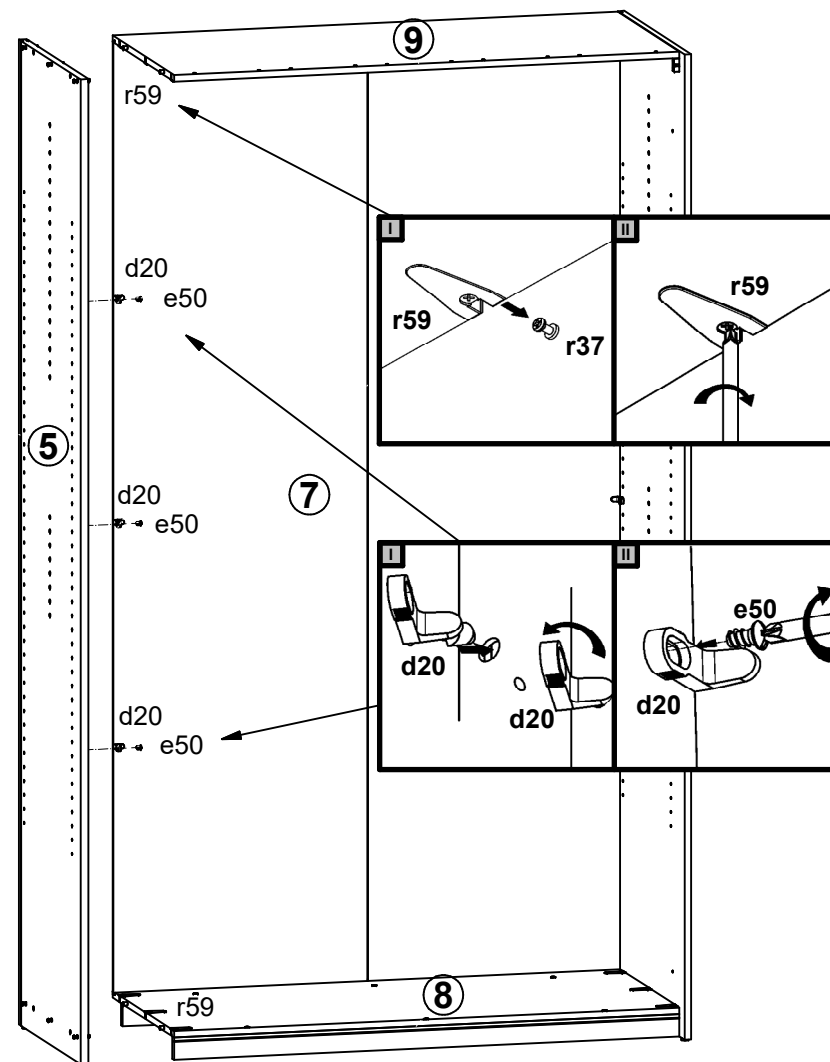
A	B	C (mm)		D
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2	S360-0014	1204	660	7/7
3	S360-1005	2250	551	1/7
4	S360-1006	2250	580	1/7
5	S360-1008	2249	535	2/7
6	S360-3011	1176	480	3/7
7	S360-9303	2178	1185	2/7
8	S360-Z015	1176	535	4/7
9	S360-Z016	1176	535	4/7
10	S384-0001	1204	440	6/7
11	dr-1171	1171	30	4/7
12	EG-sp-2200	2200	12	5/7
13	w118\7	2200	16	5/7
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15	w160\2	2200	50	5/7
16	w163\2	2368	32	5/7



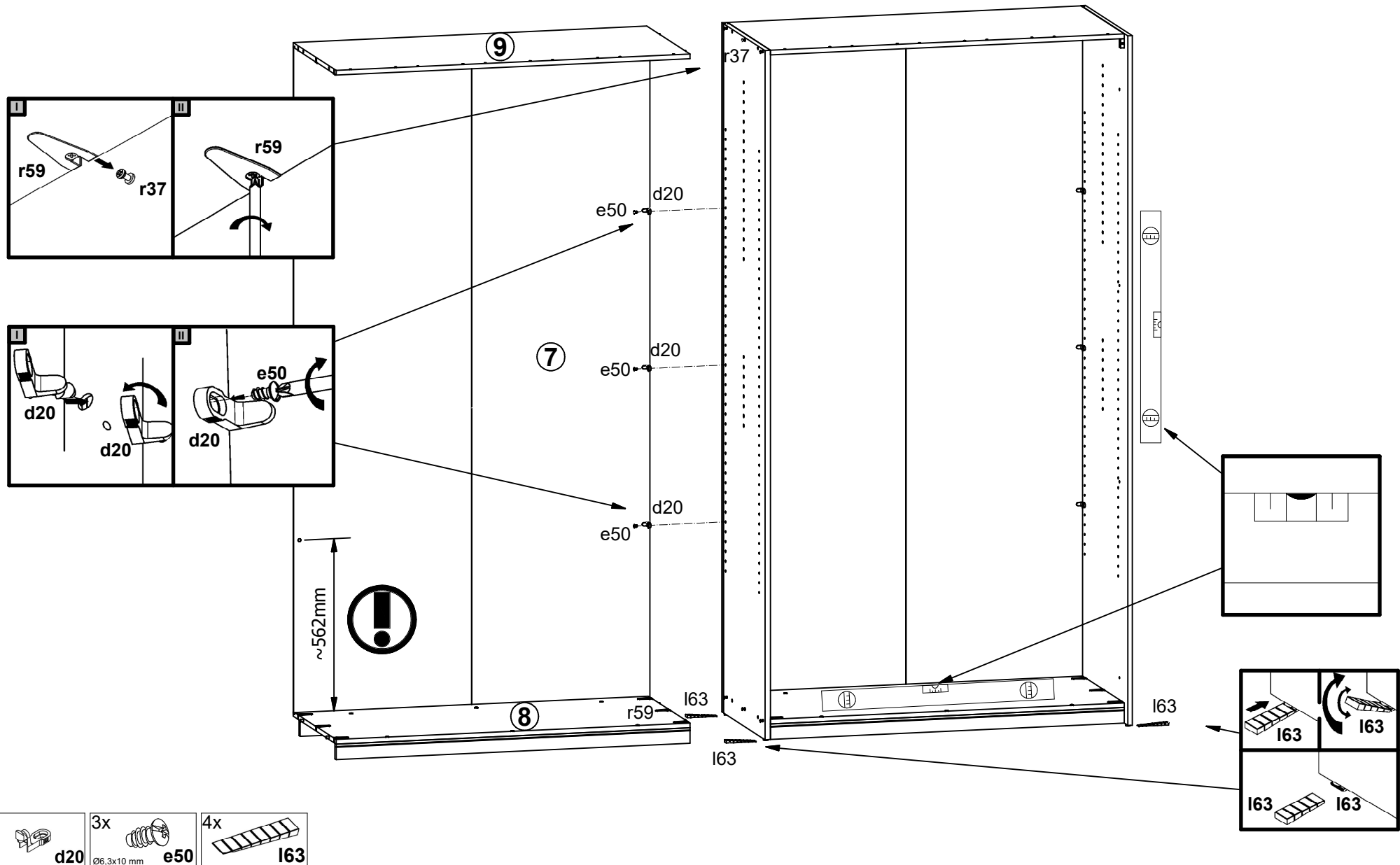
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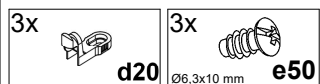
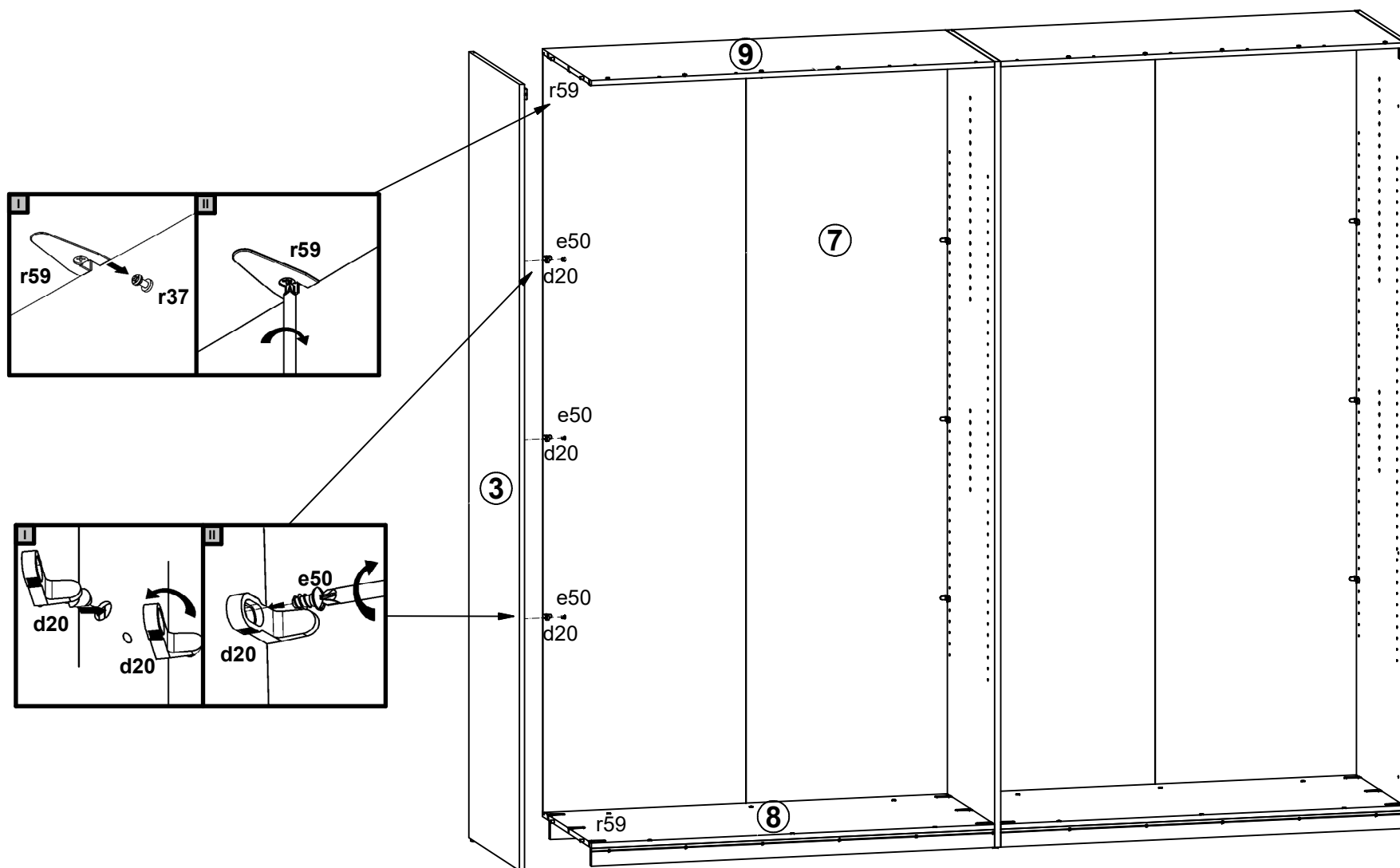


3 **4**

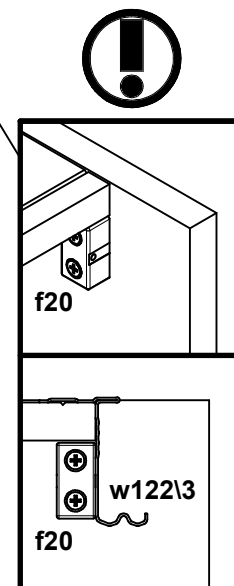
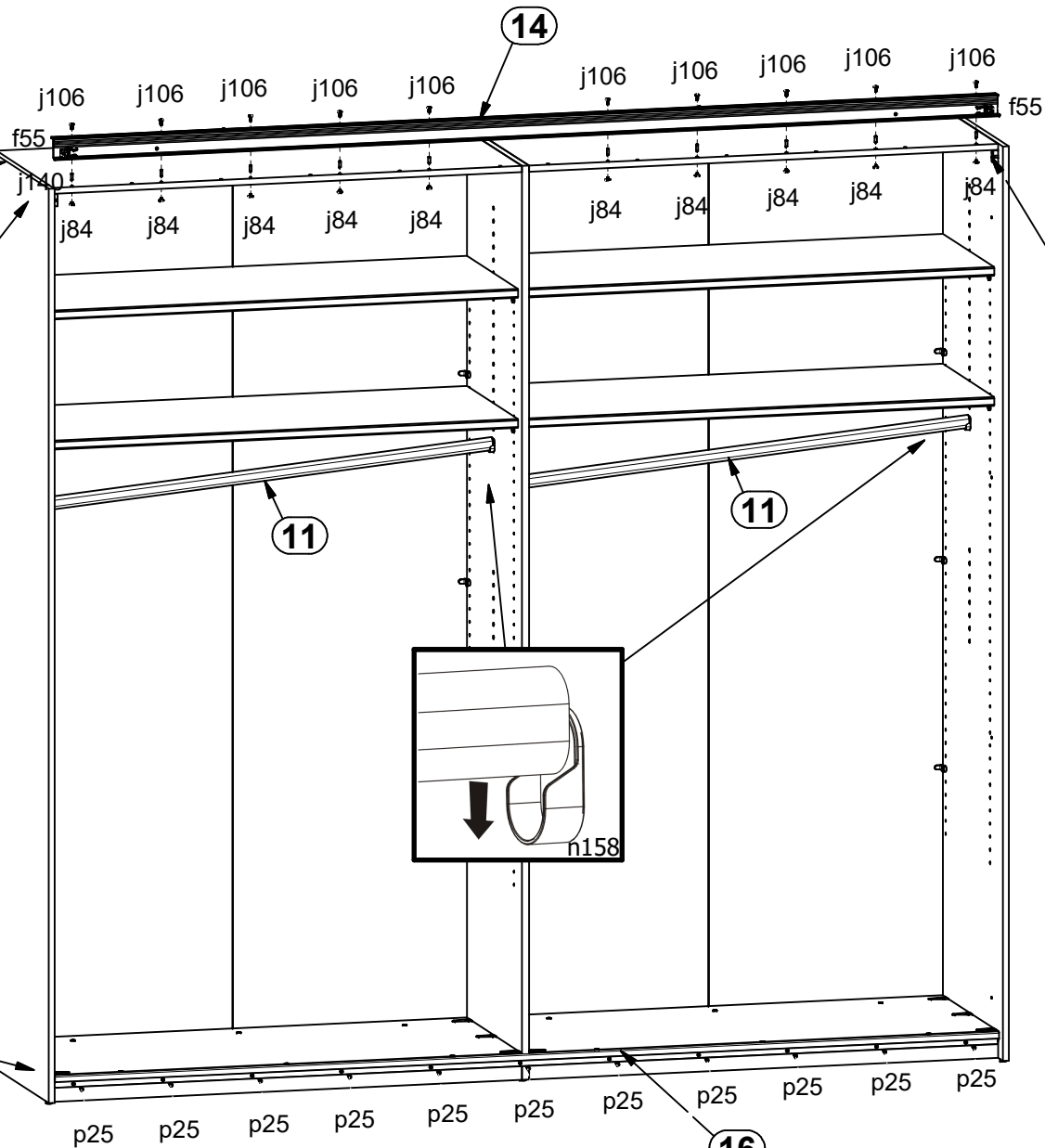
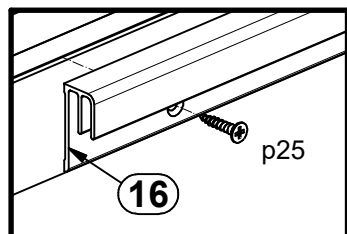
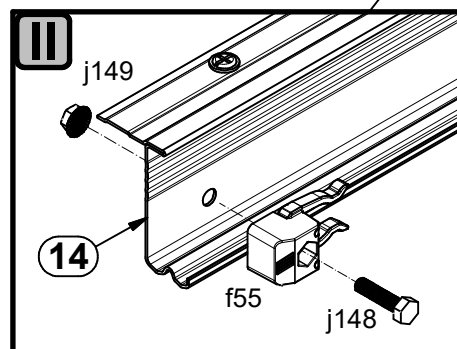
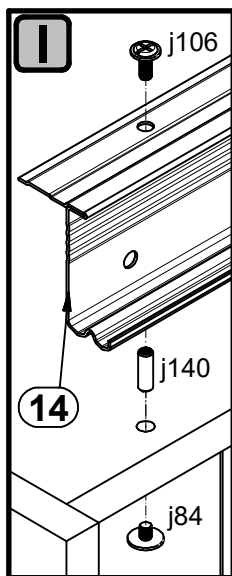
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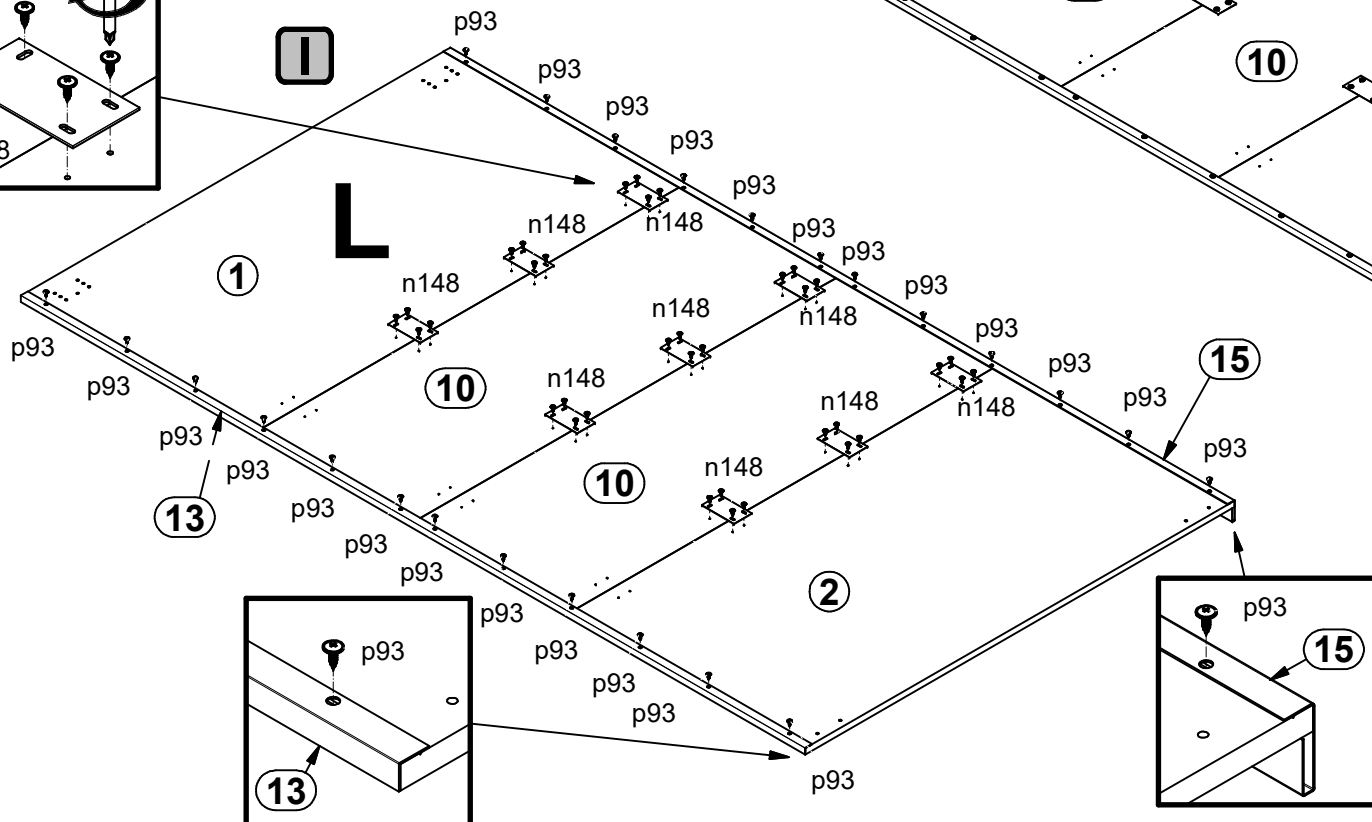
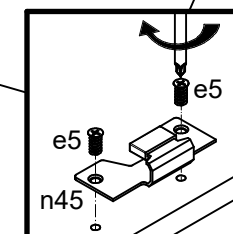
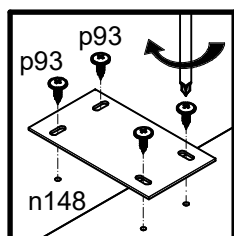
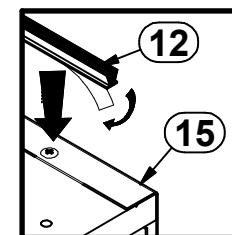
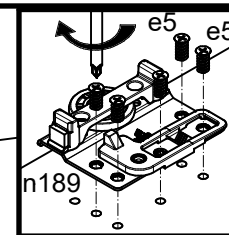
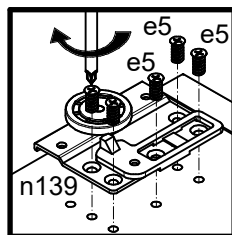
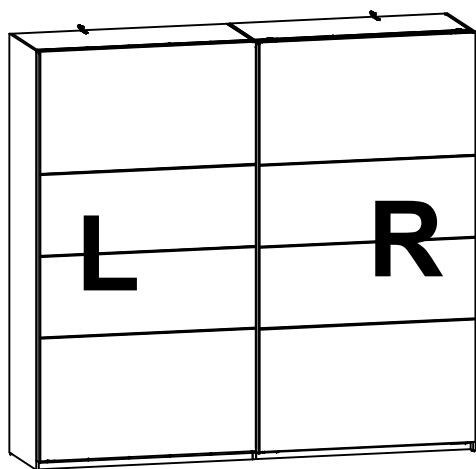
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8

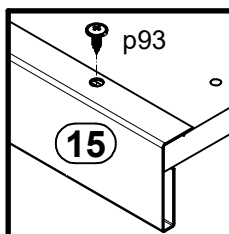
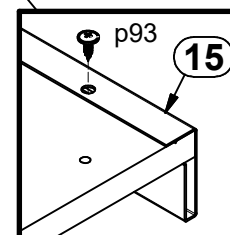
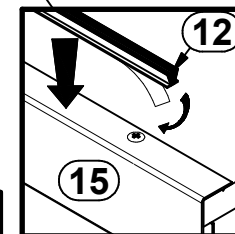
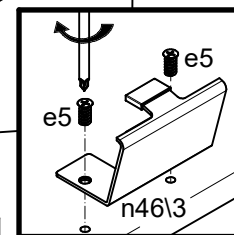
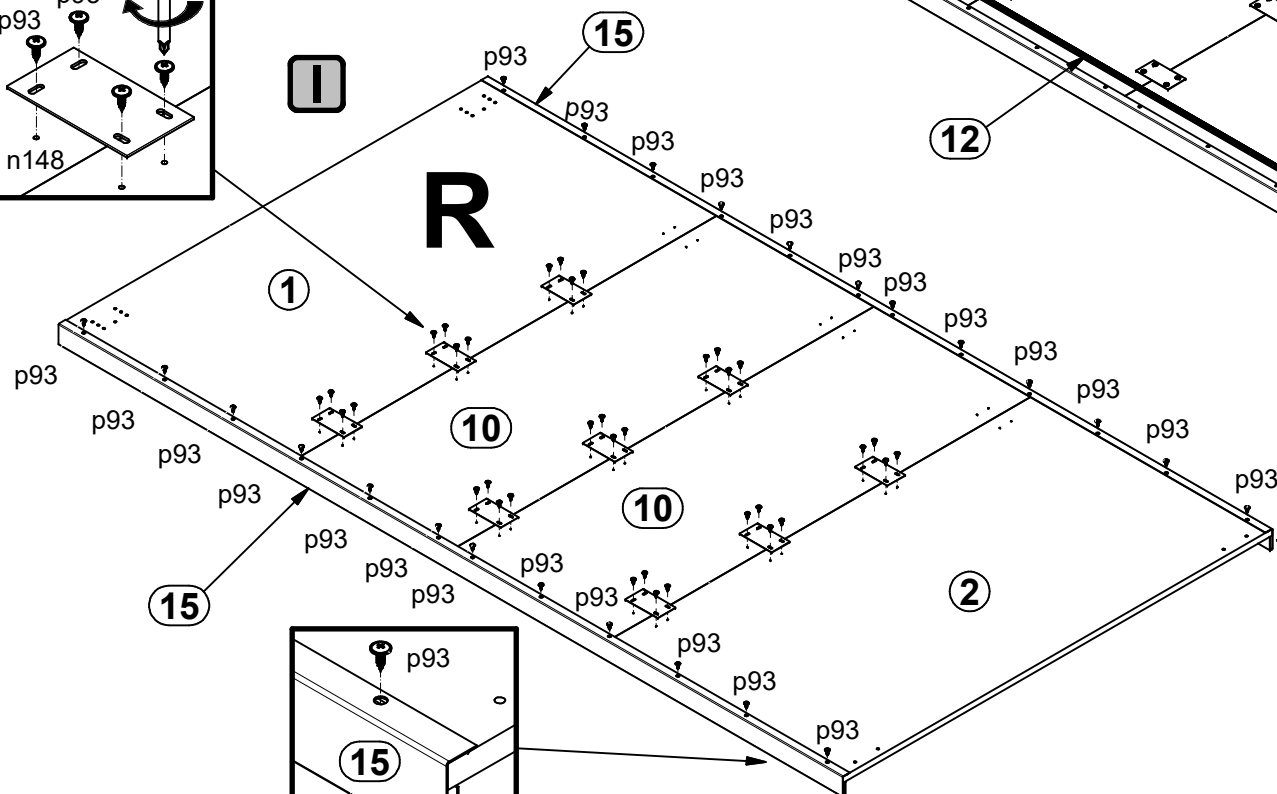
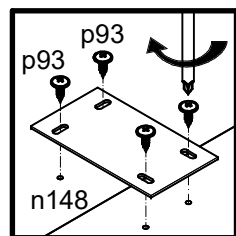
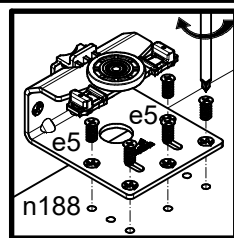
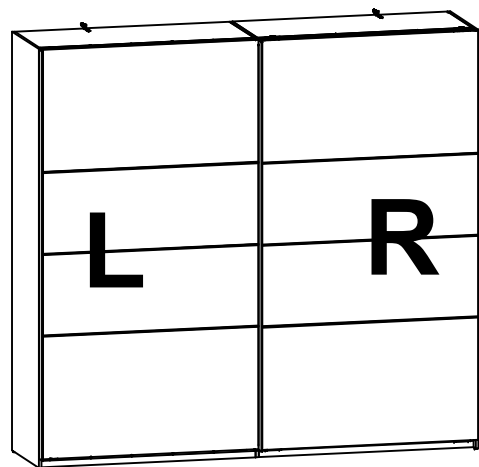


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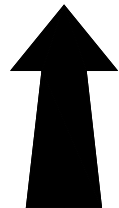
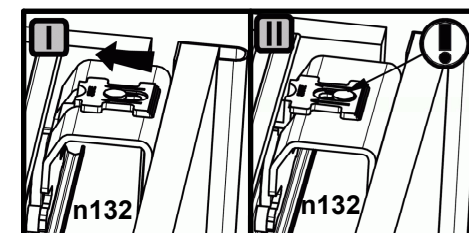
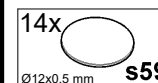
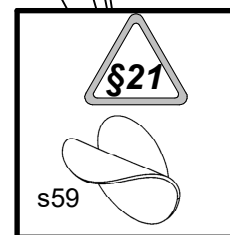
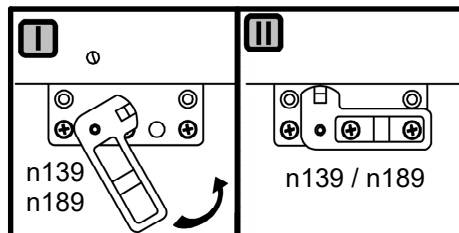
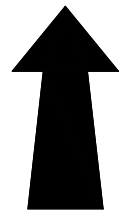
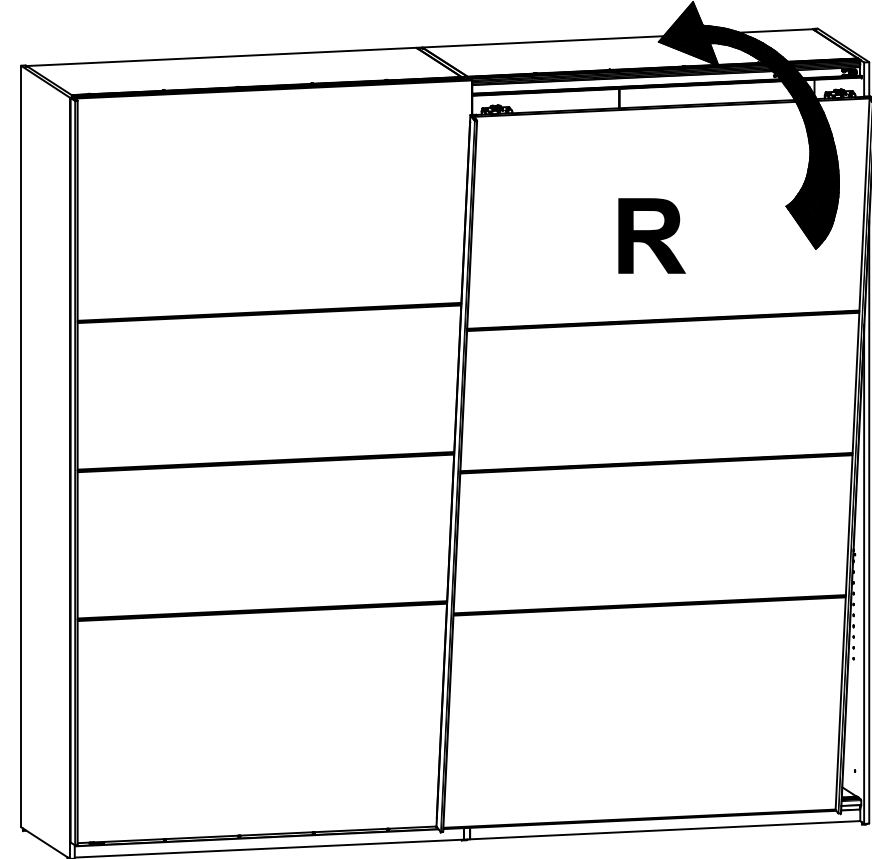
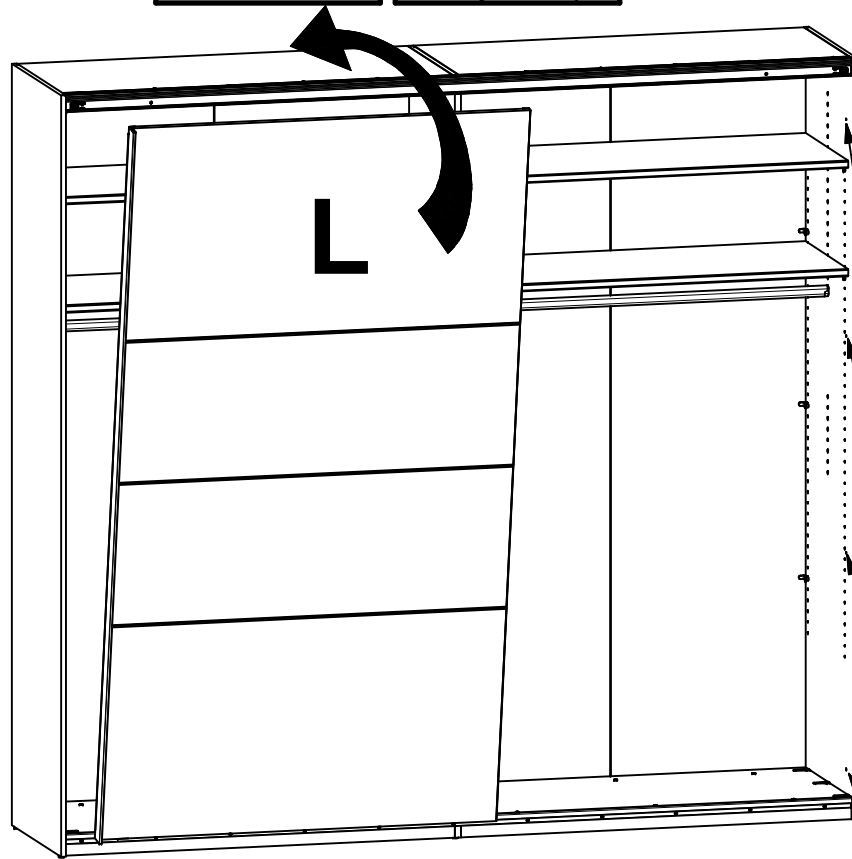
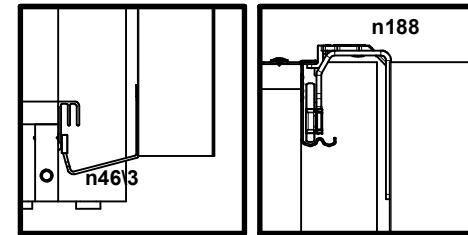
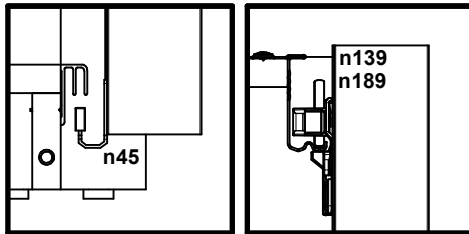
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60x Ø4x13 mm p93	1x n189	2x n45
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10

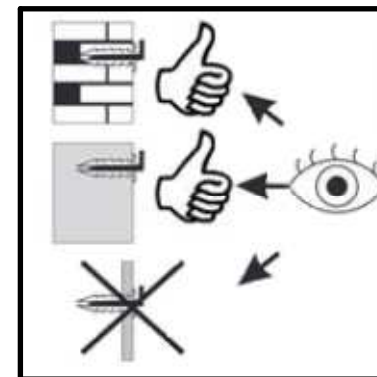
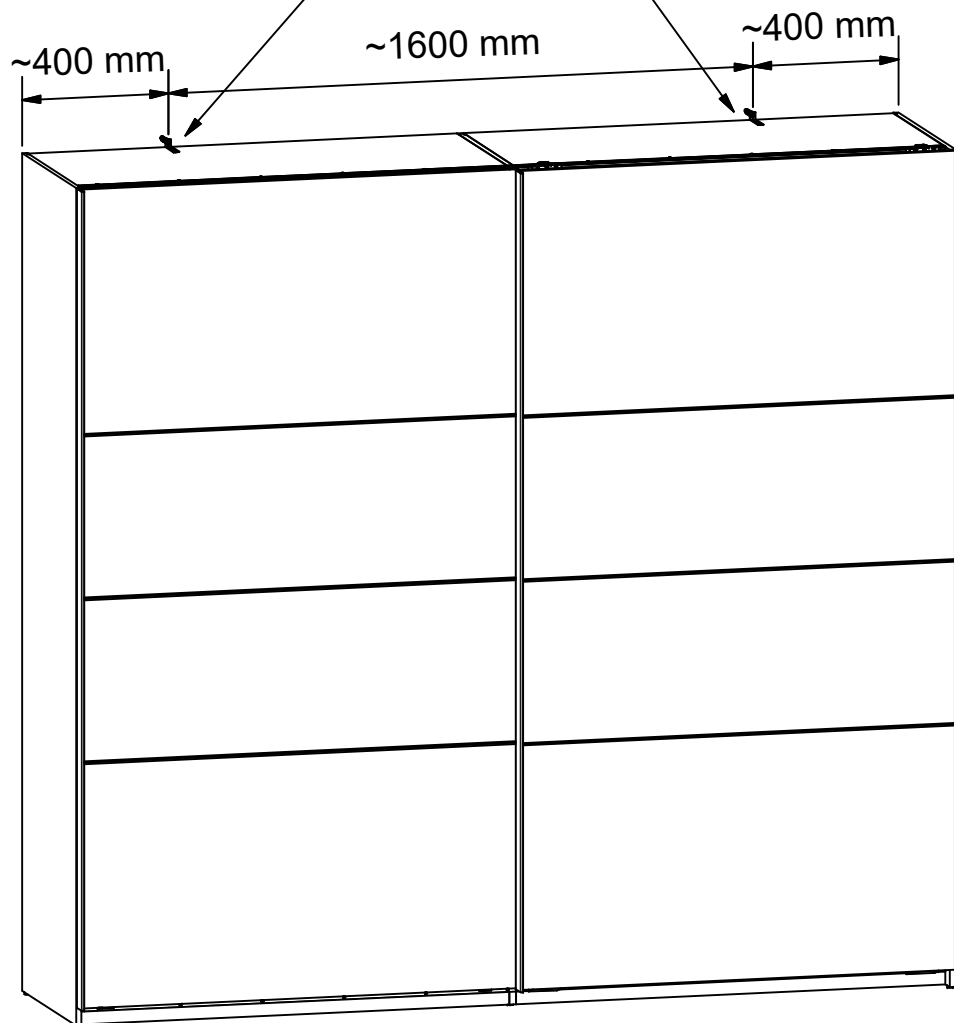
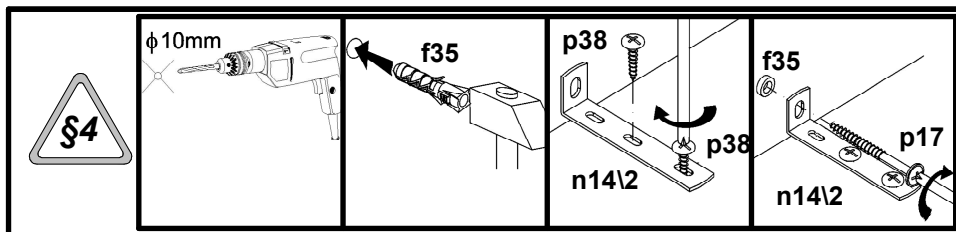
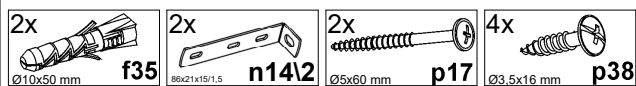


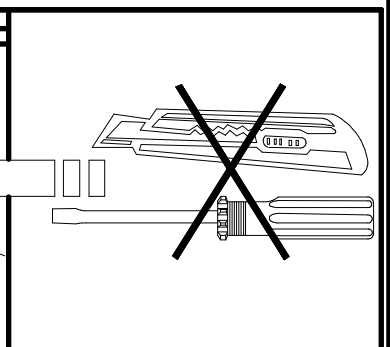
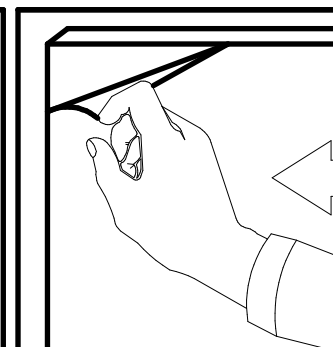
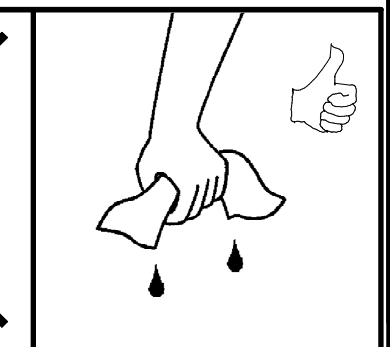
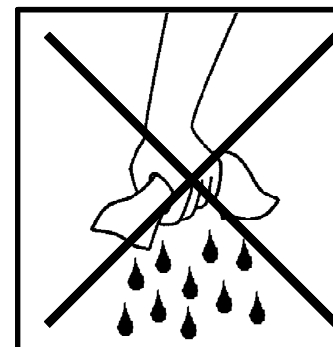
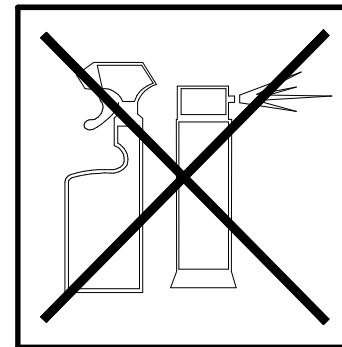
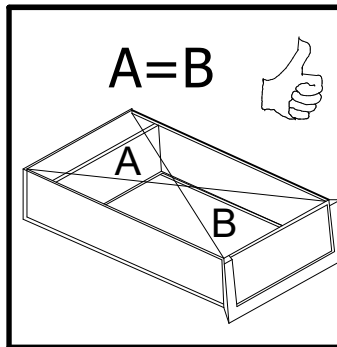
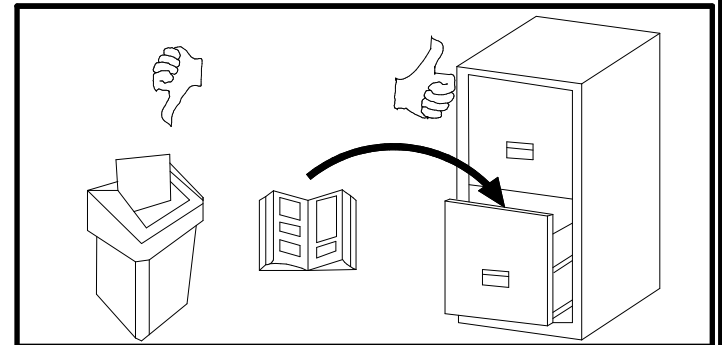
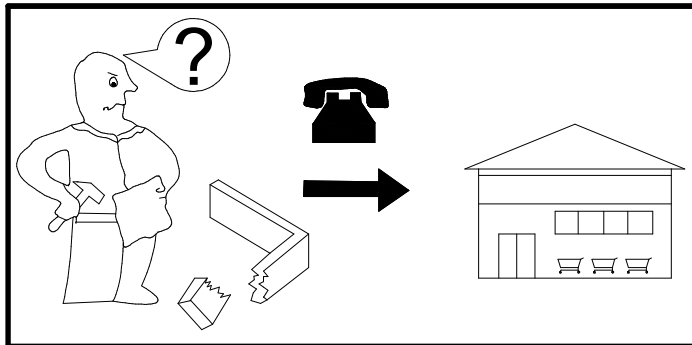
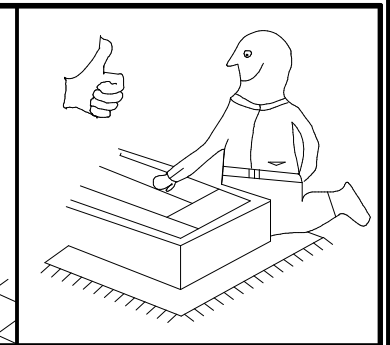
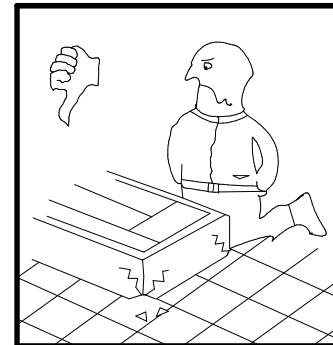
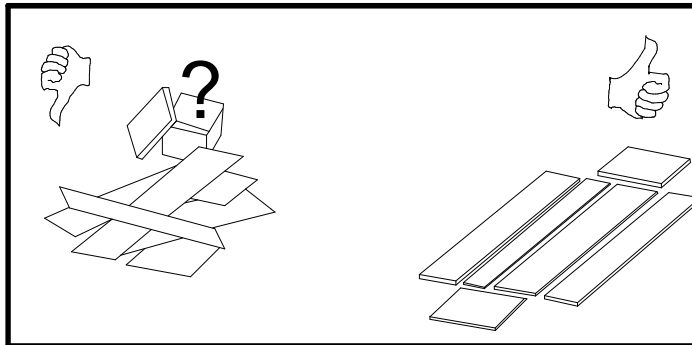
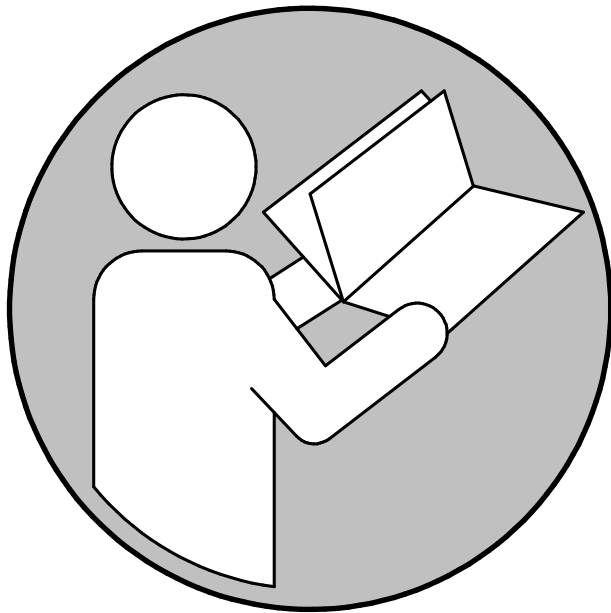
14x Ø6.3x13 mm e5	9x 90x50x1.5 mm n148	2x n188
2x n46/3	60x Ø4x13 mm p93	2x w160/2

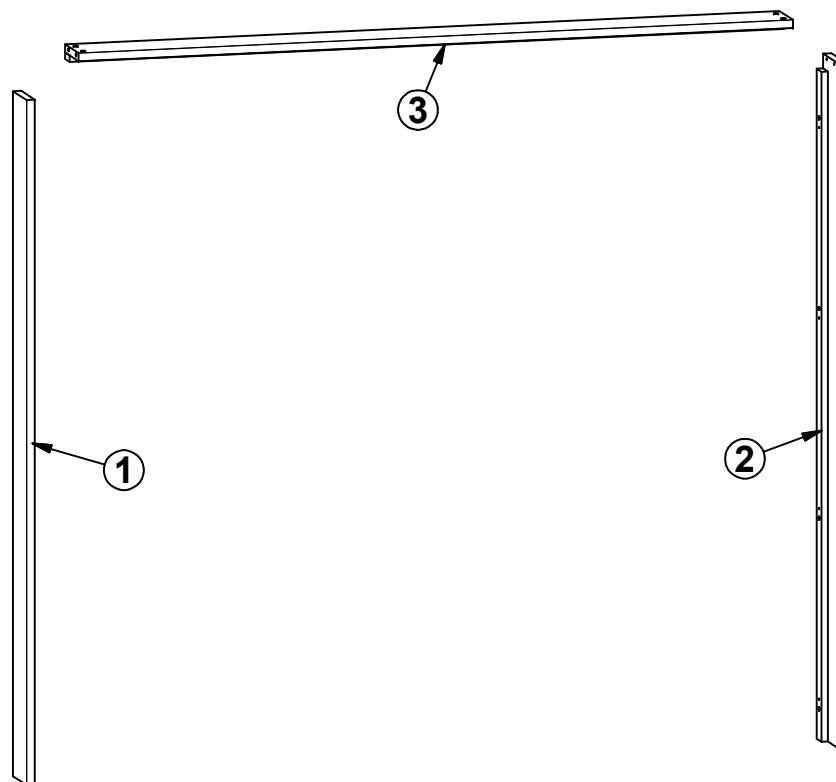
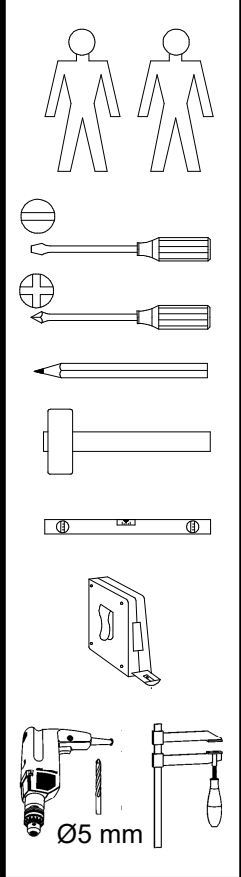
11



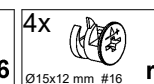
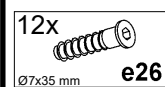
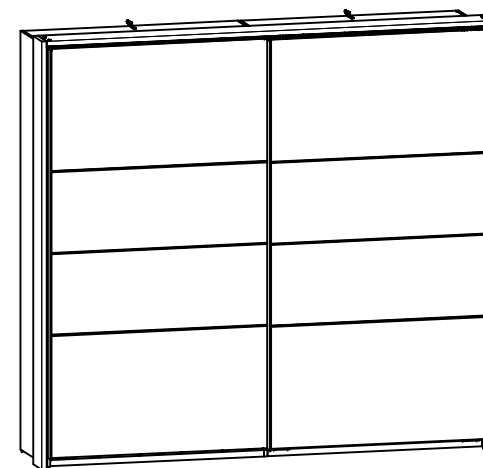
12

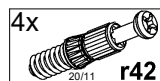
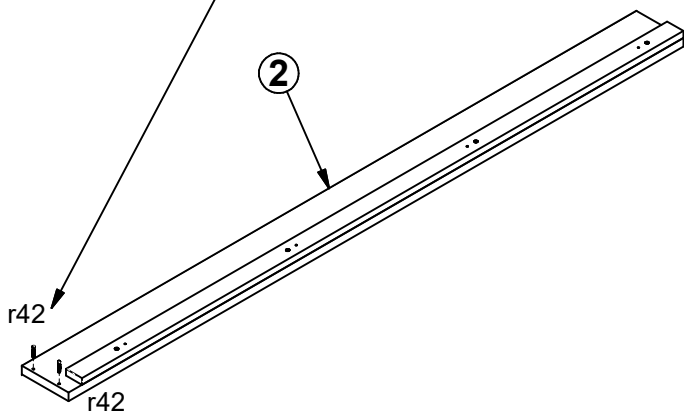
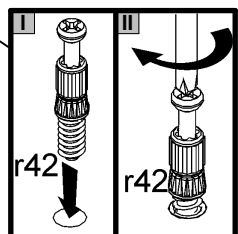
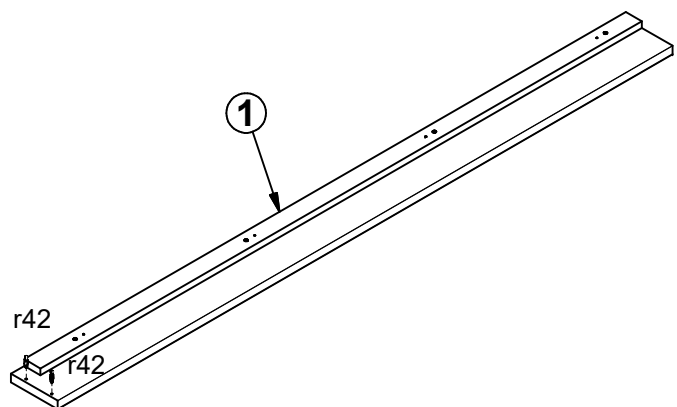
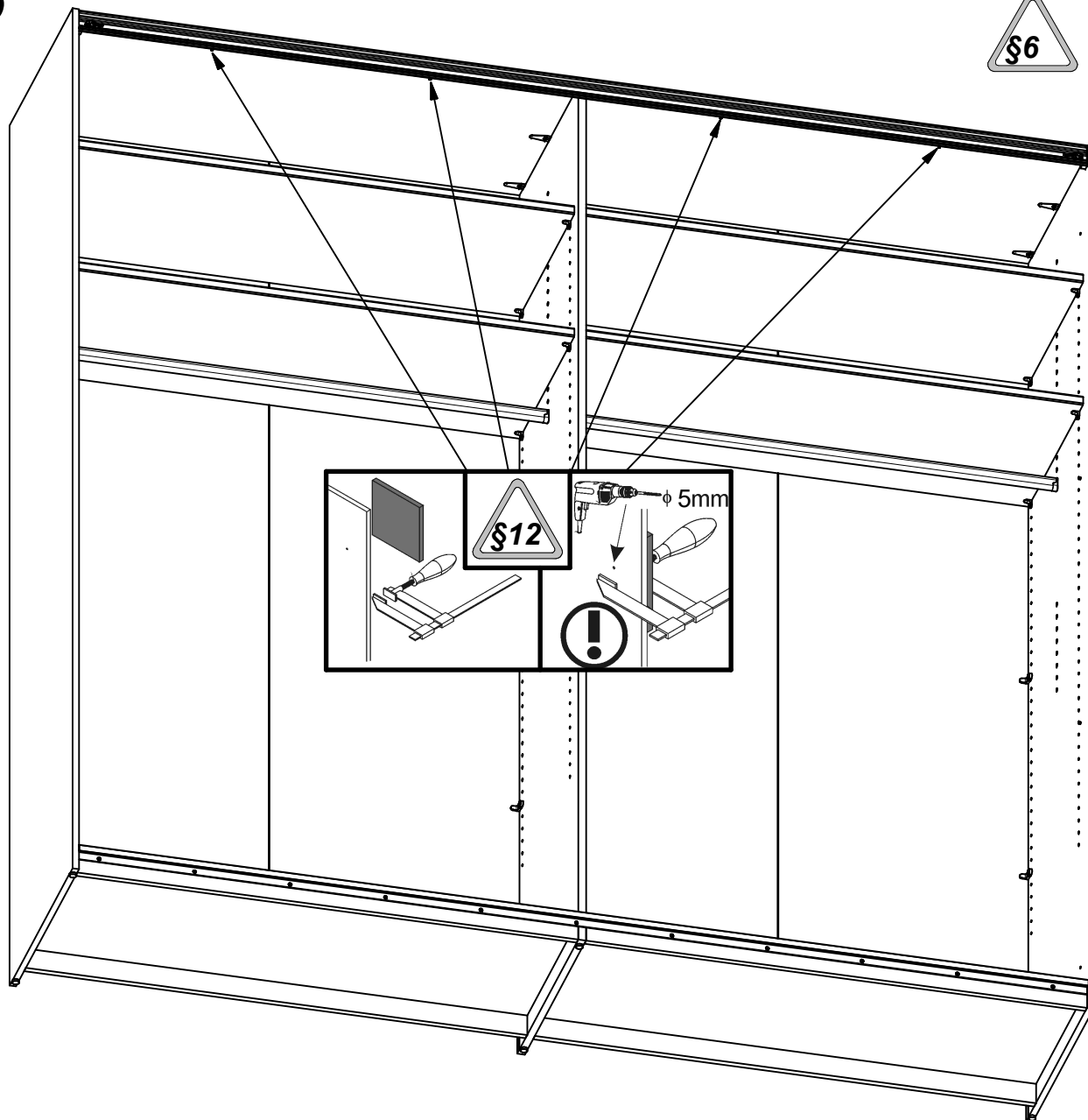
 $\sim 2267\text{ mm}$ 



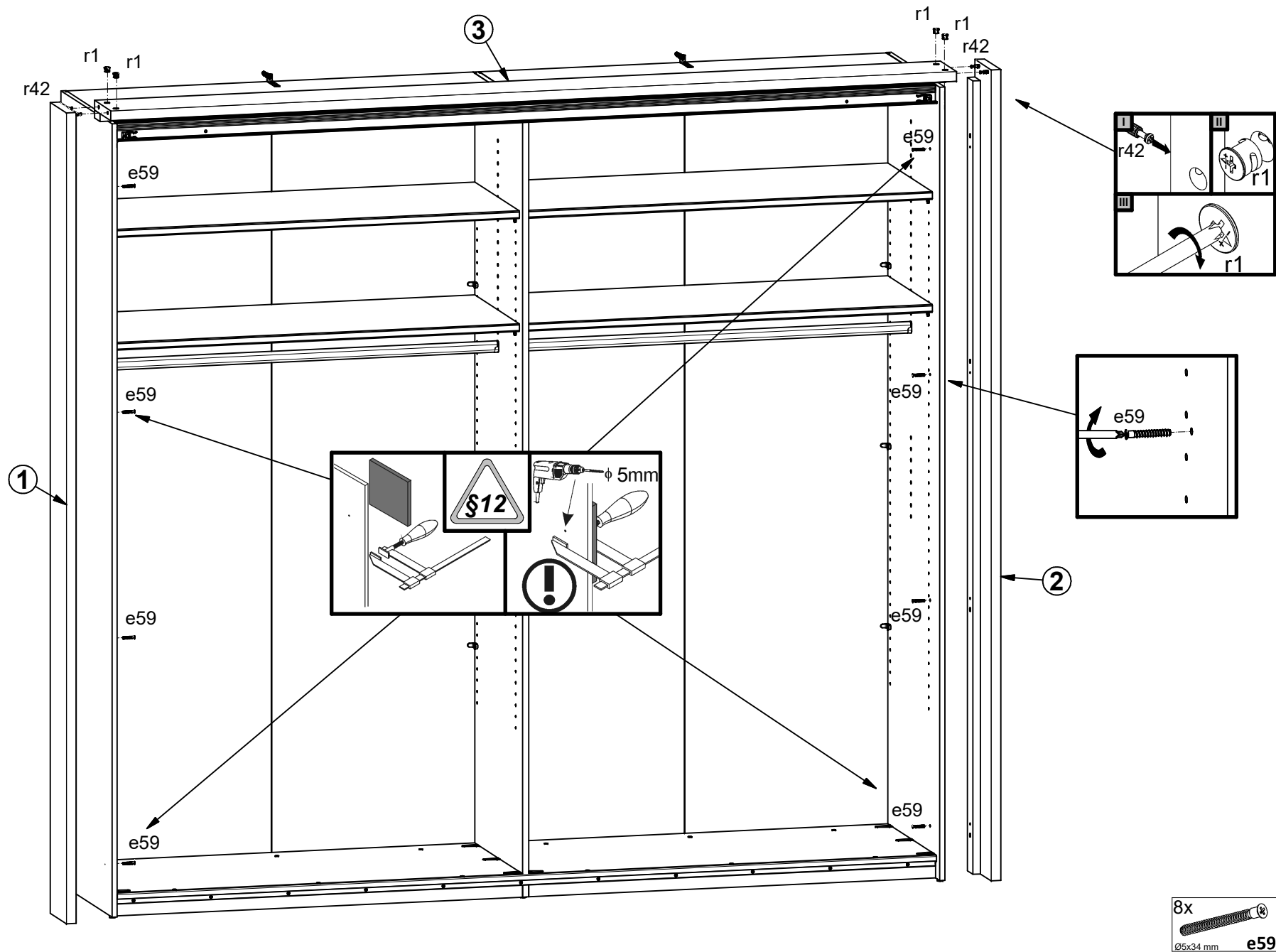


A	B	C (mm)		D
1	F44-Z006	2300	175	1/1
2	F44-Z007	2300	175	1/1
3	F44-Z011	2445	175	1/1

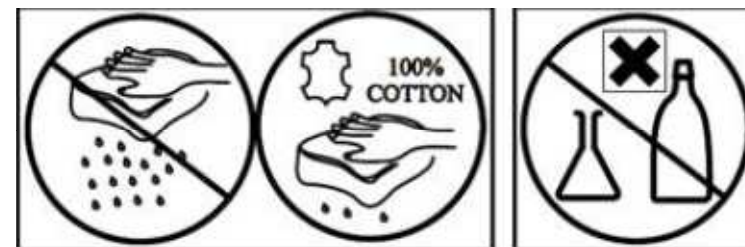
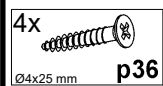
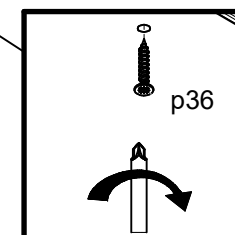
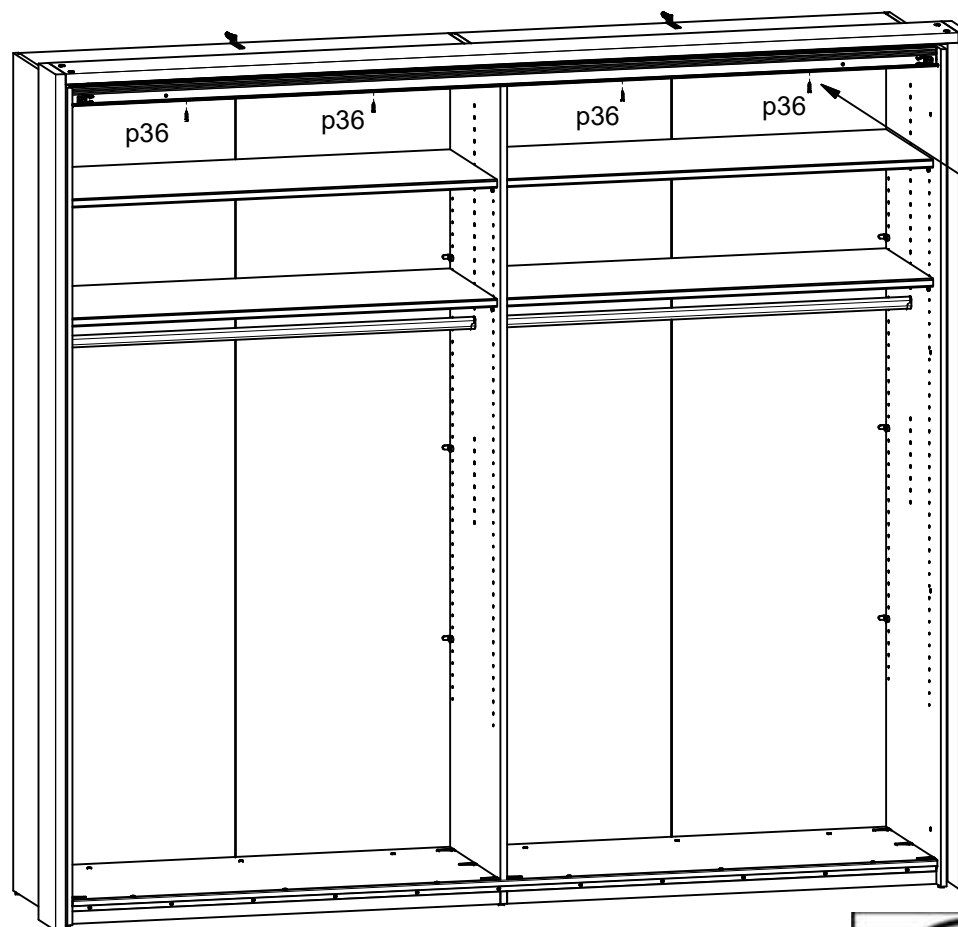


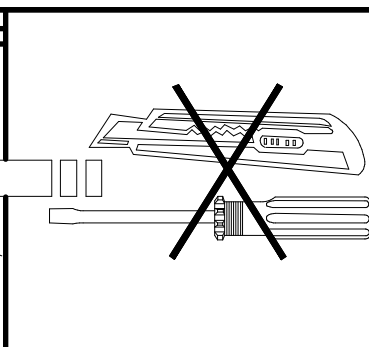
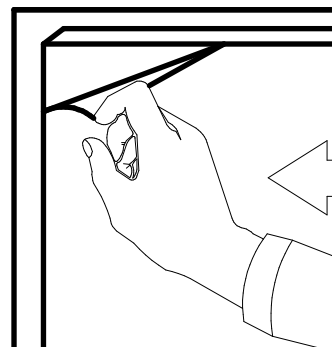
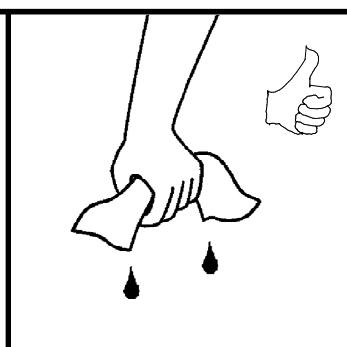
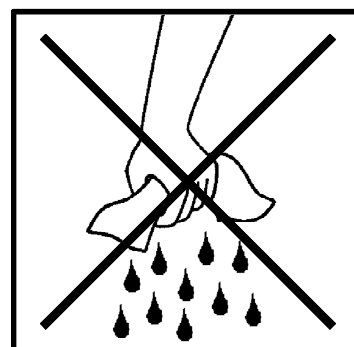
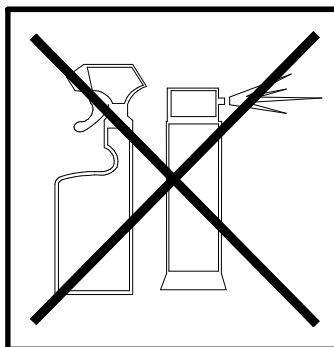
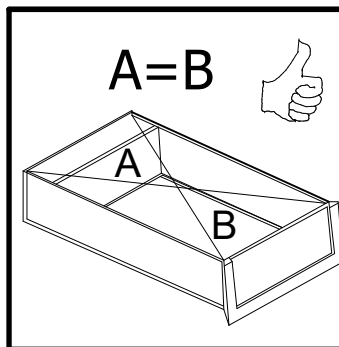
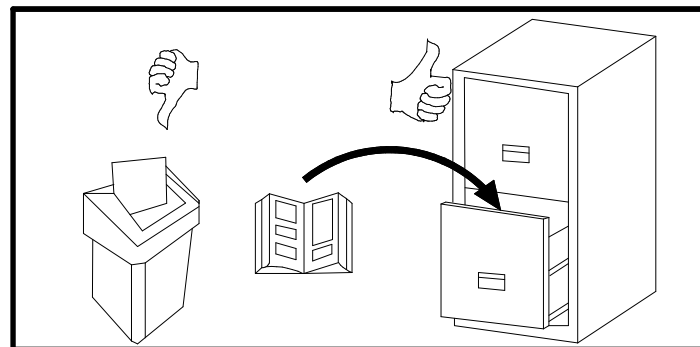
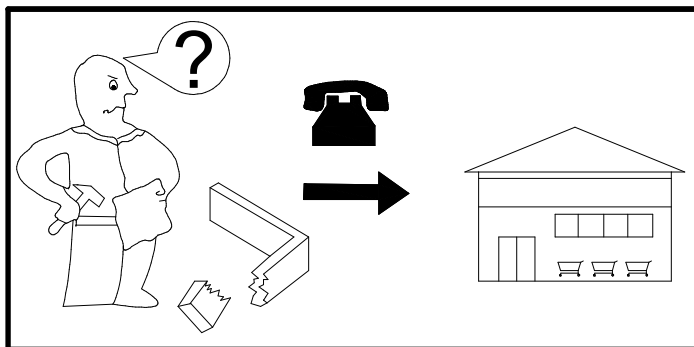
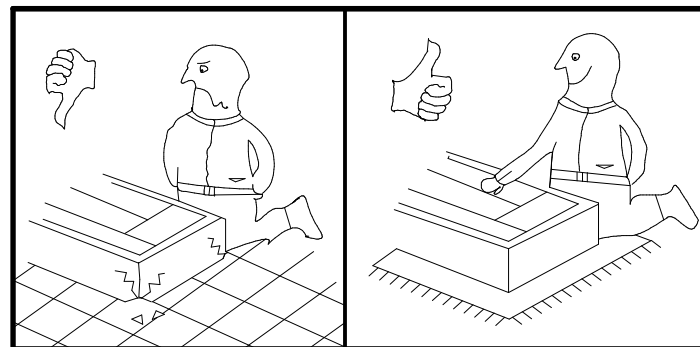
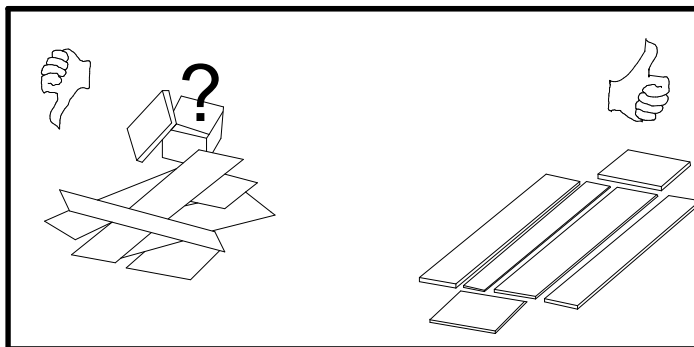
1 **2** **§6**

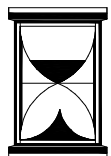
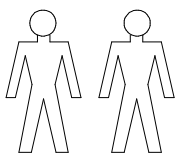
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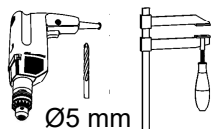
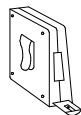
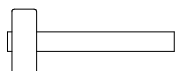
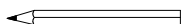
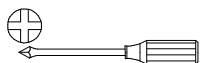
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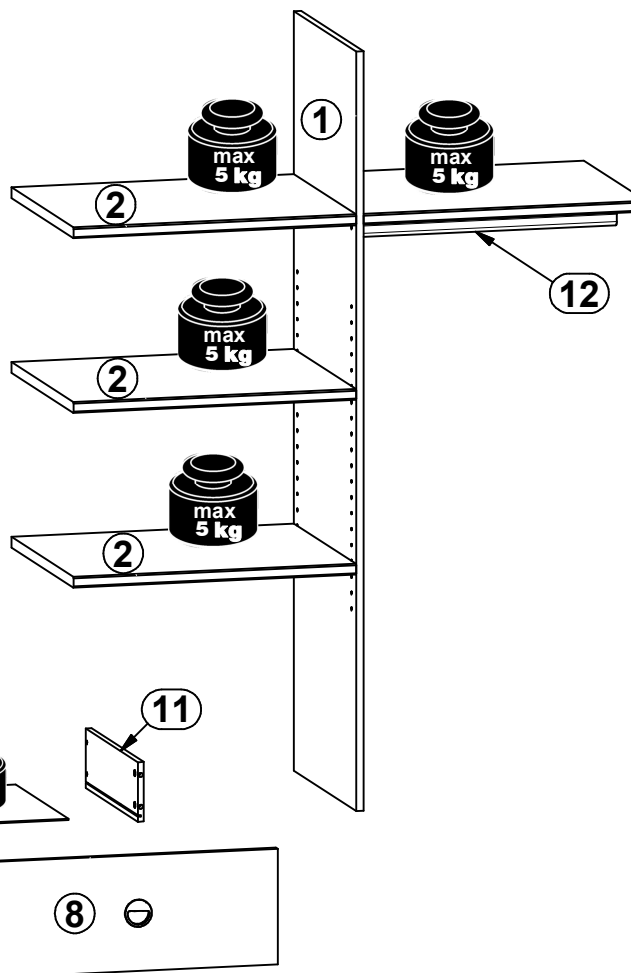
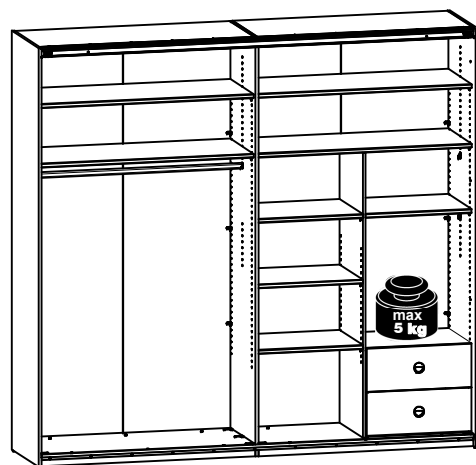




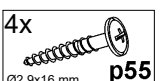
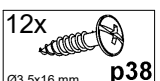
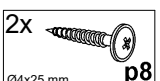
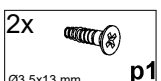
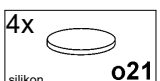
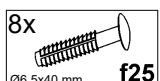
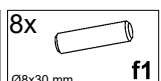
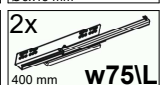
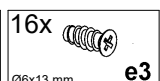
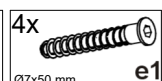
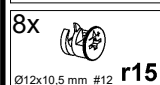
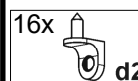
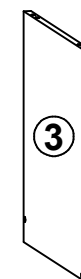
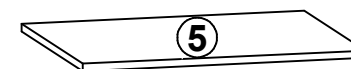
60 min

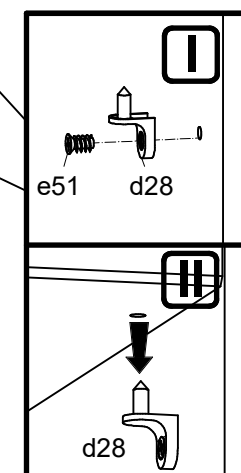
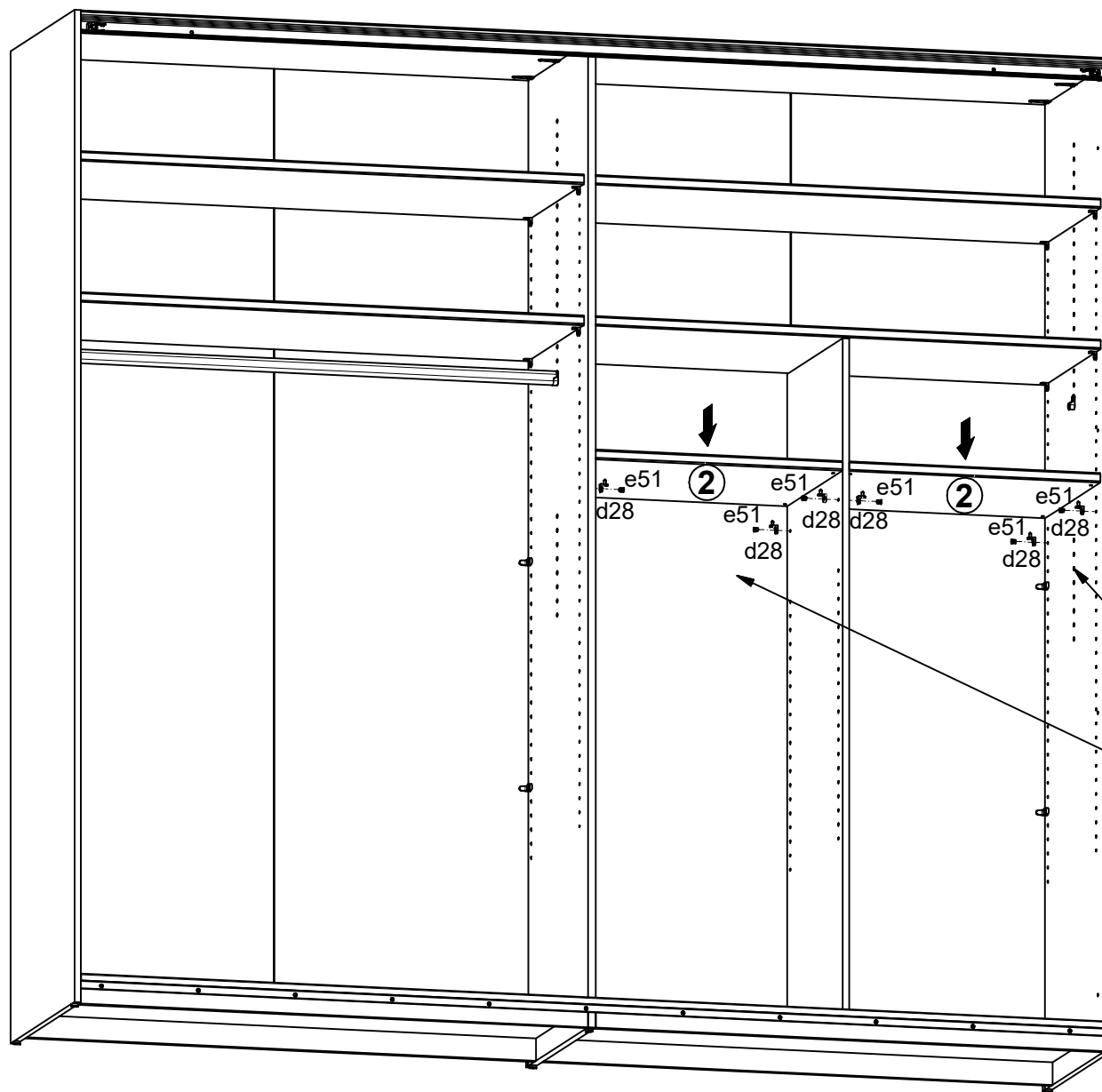


Ø5 mm

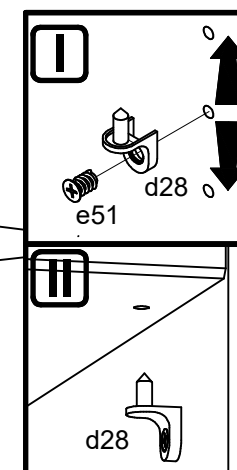
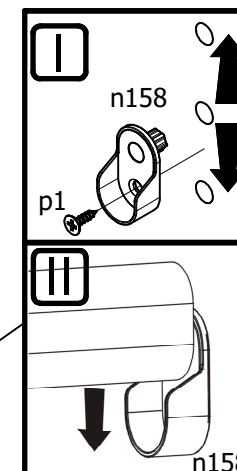
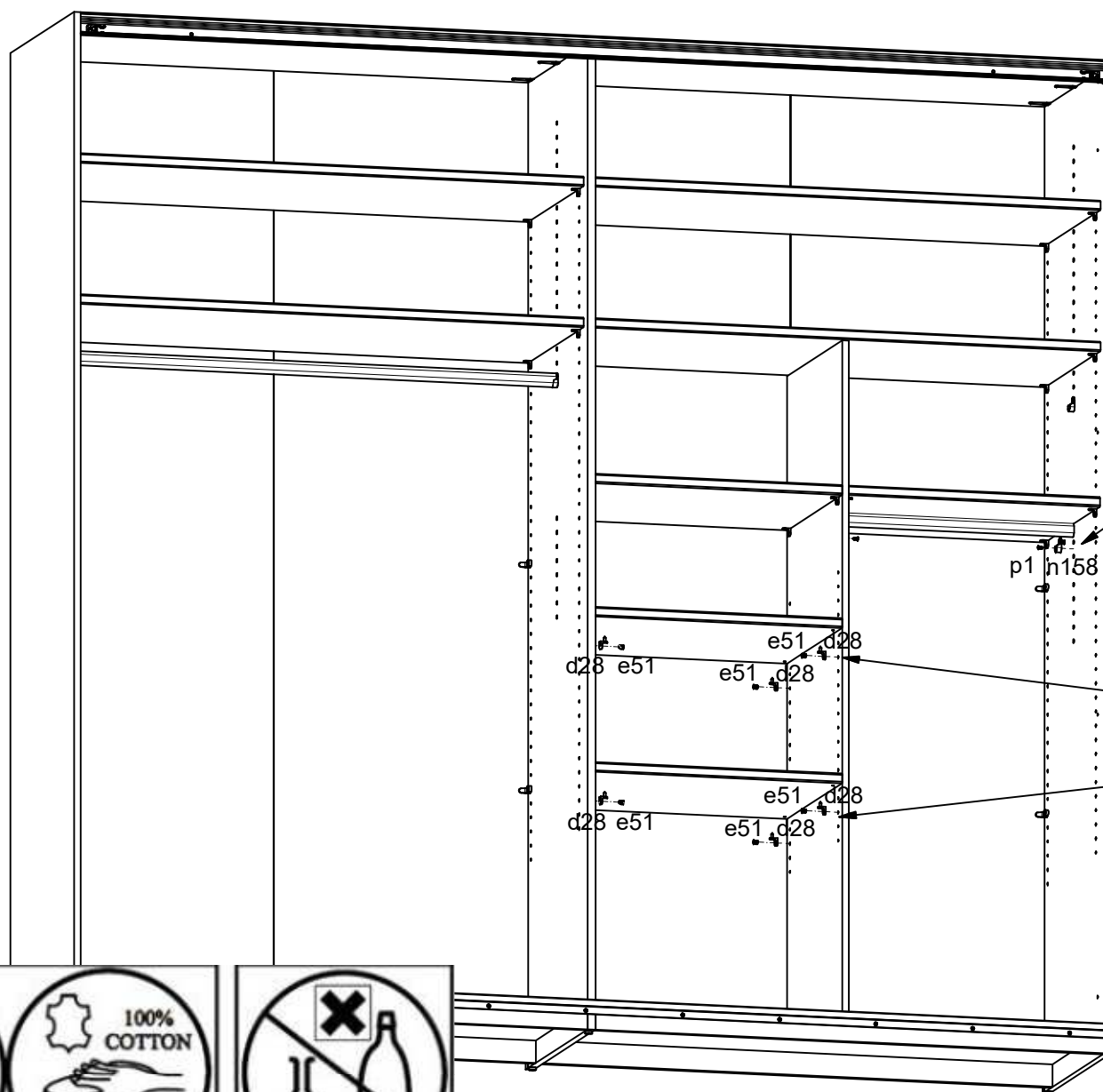


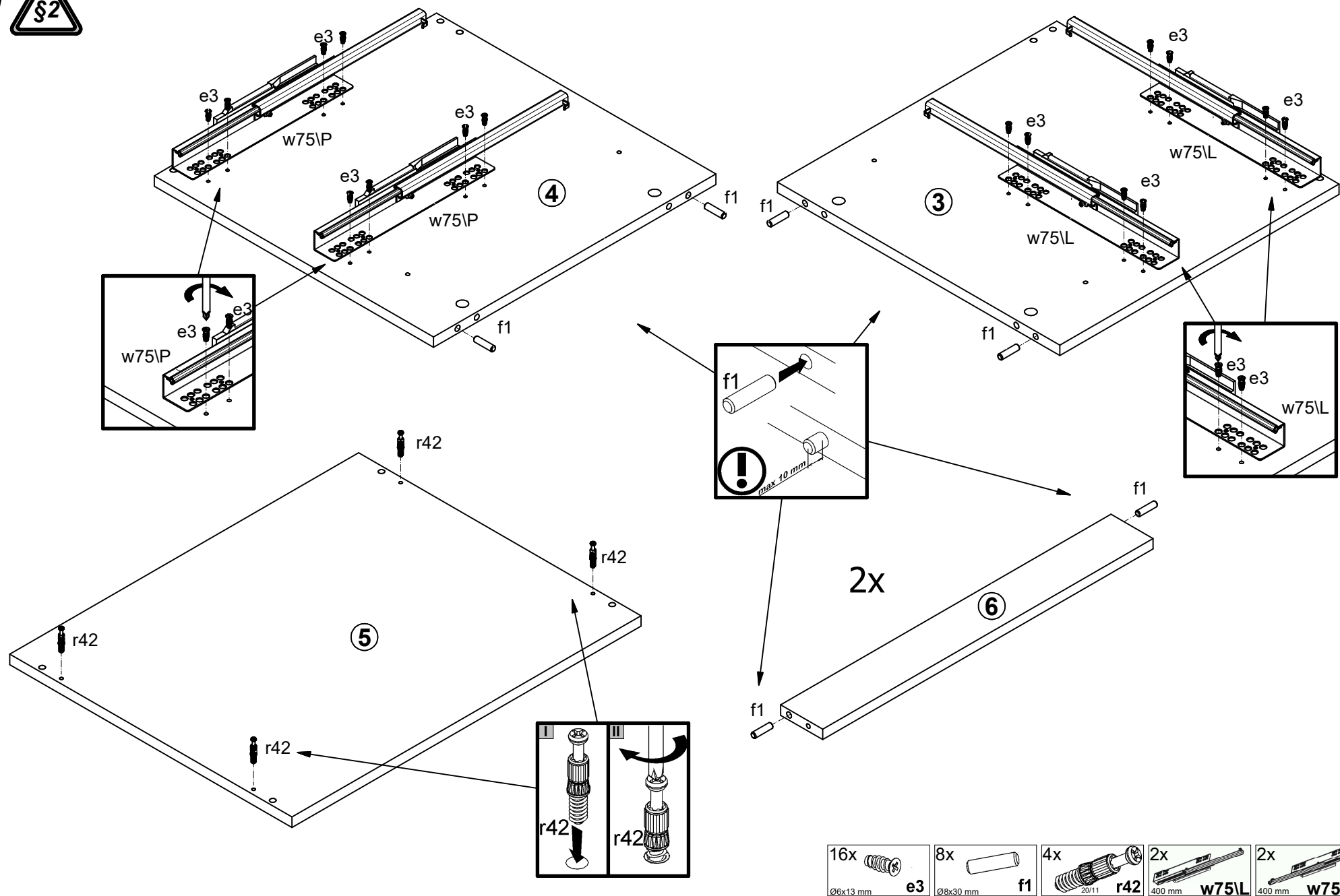
A	B	C (mm)		D
1	S360-1009	1530	477	1/2
2	S360-3012	581	477	1/2
3	S384-1001	465	470	2/2
4	S384-1002	465	470	2/2
5	S384-2001	581	470	2/2
6	S384-4001	550	70	2/2
7	S384-9001	521	406	2/2
8	S384-Z002	573	233	2/2
9	ZQ2-1534	510	107	2/2
10	ZQ2-501	400	120	2/2
11	ZQ2-502	400	120	2/2
12	dr-576x30	576	30	1/2



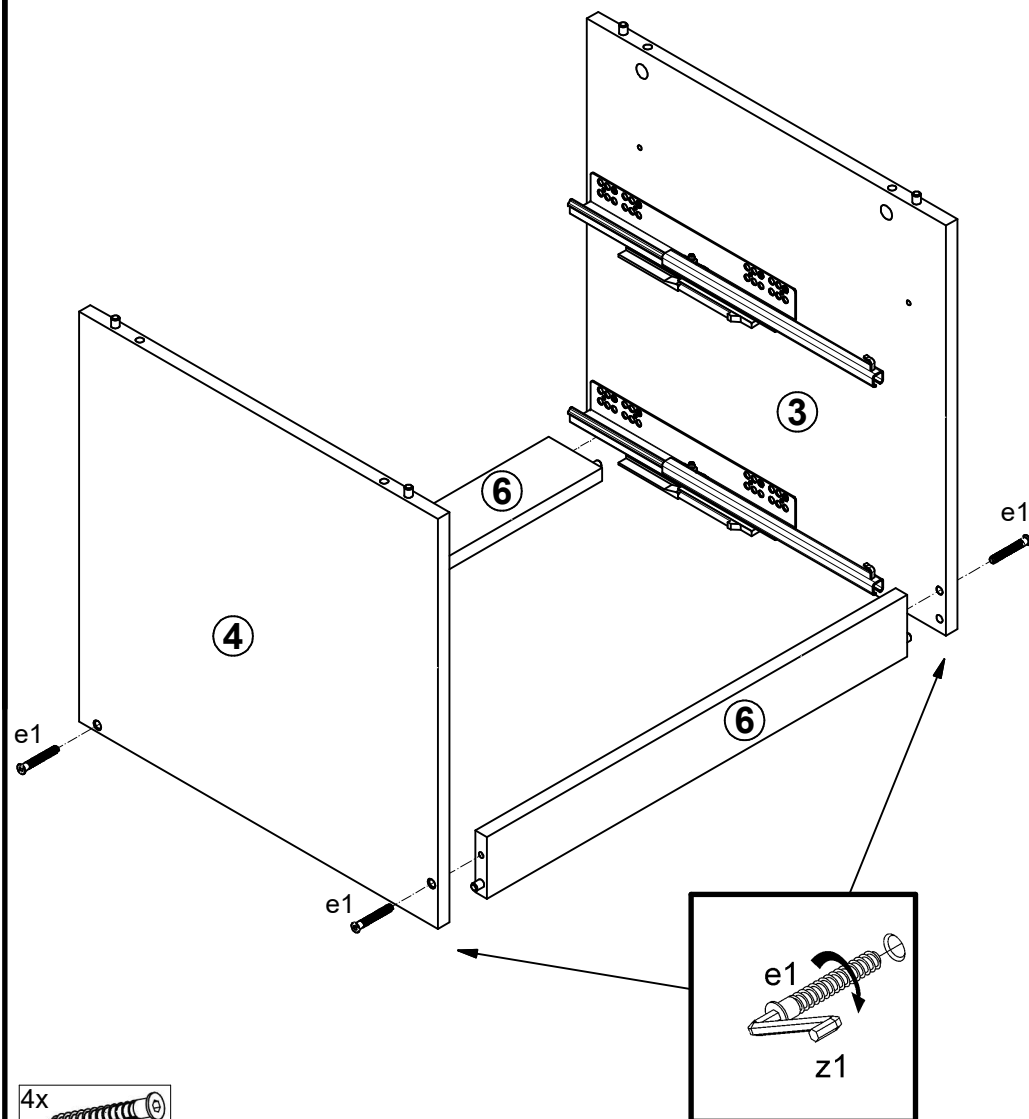
1 

2



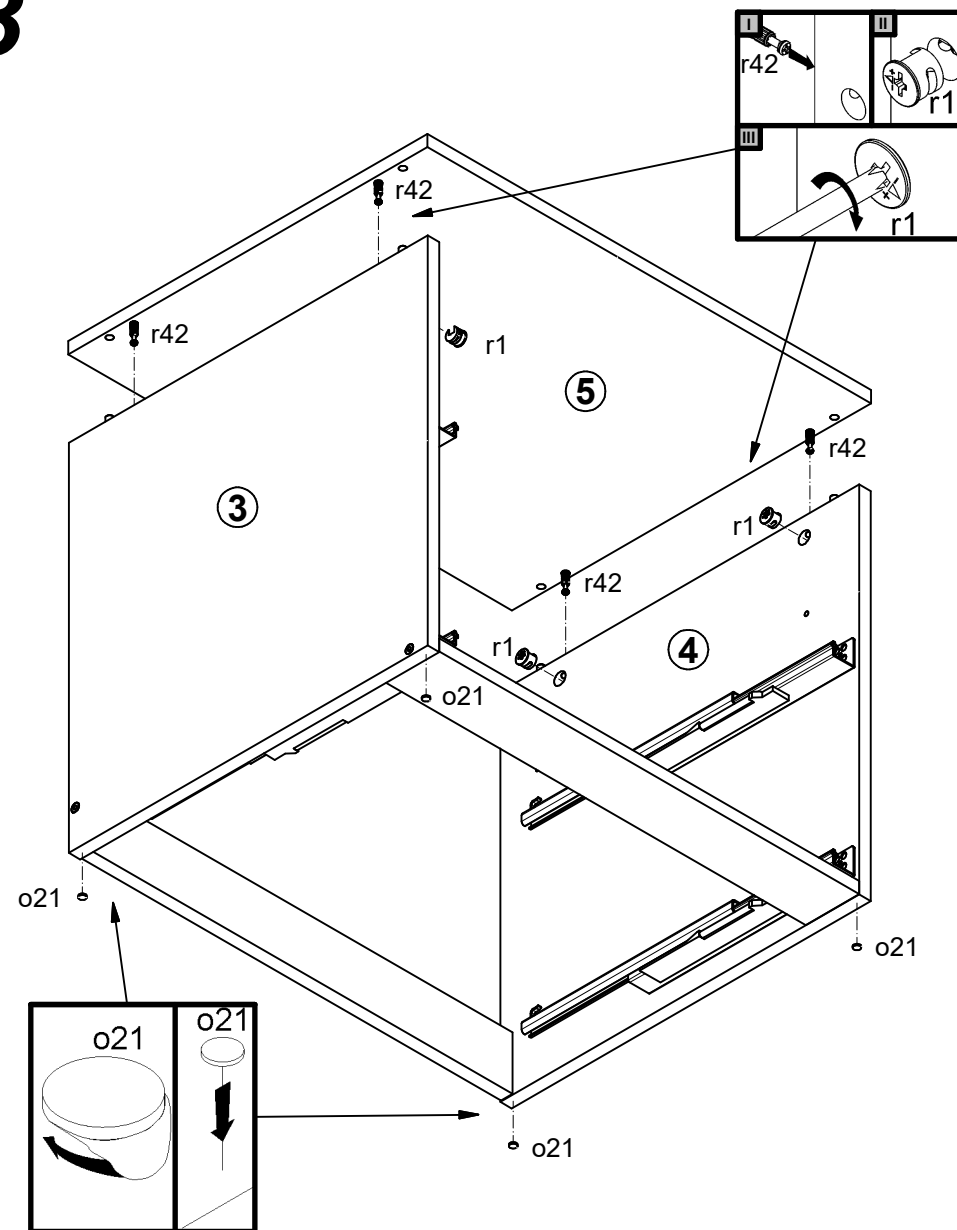
1 

2



4x
Ø7x50 mm
e1

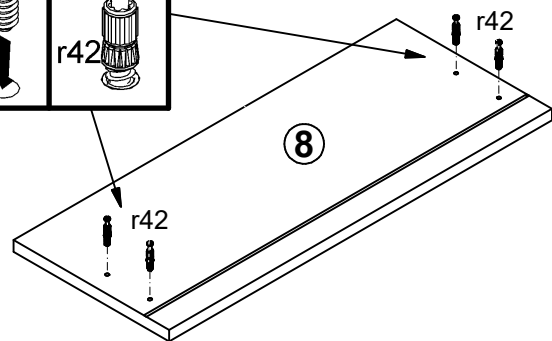
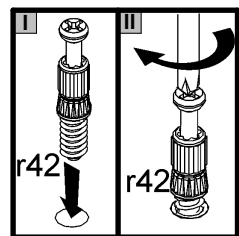
3



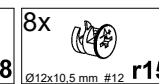
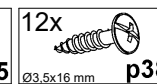
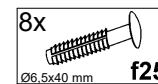
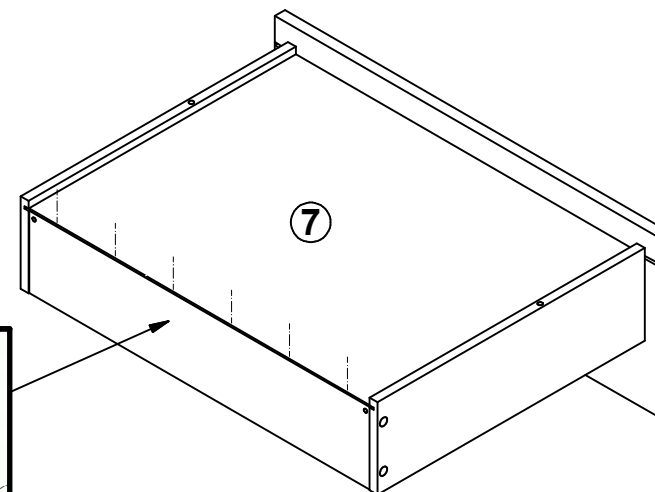
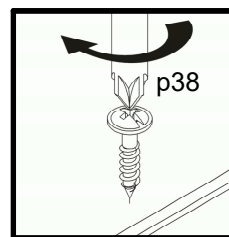
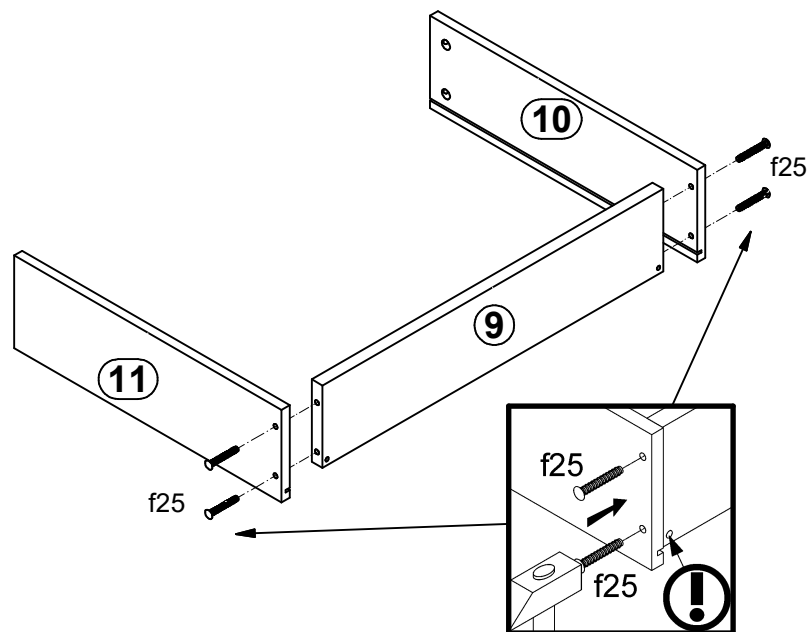
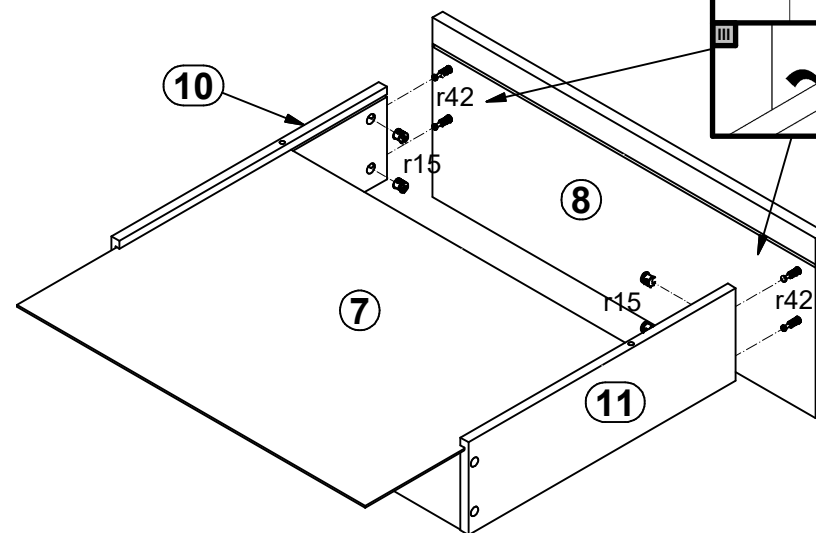
4x
silikon
o21

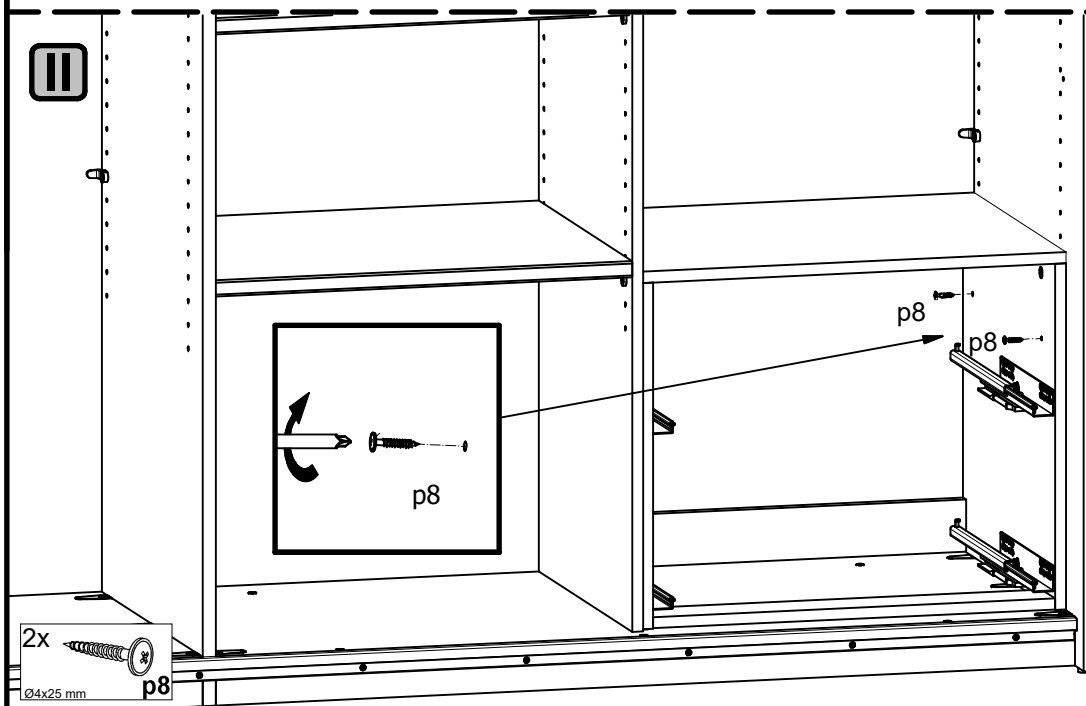
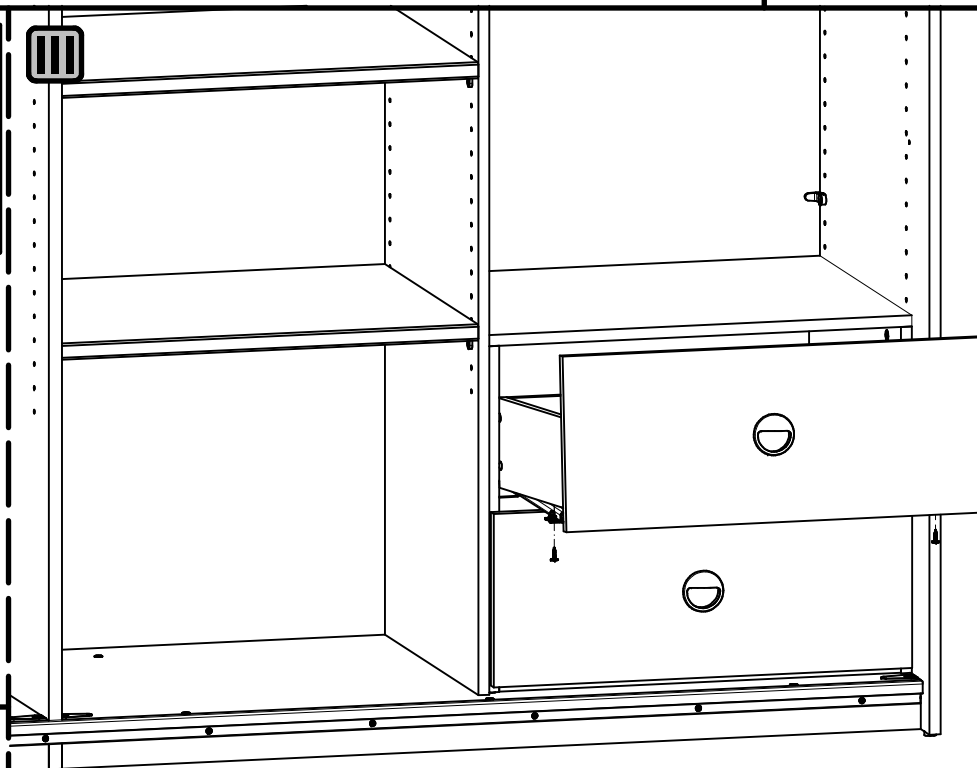
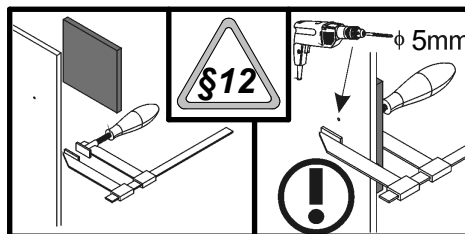
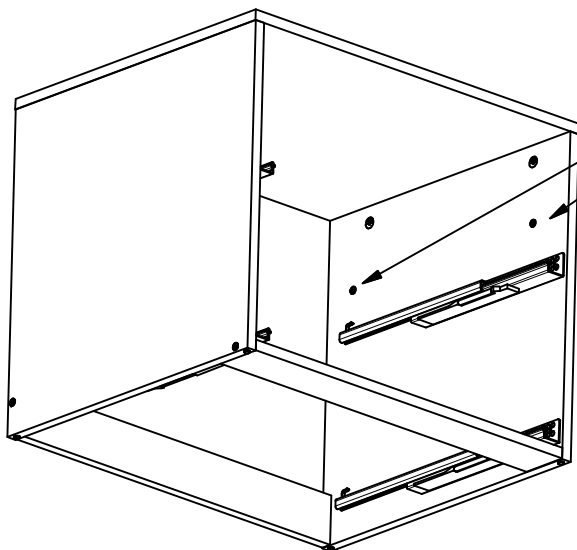
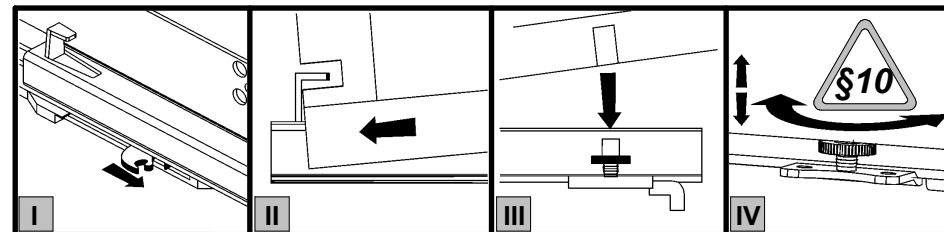
4x
Ø15x12 mm #16
r1

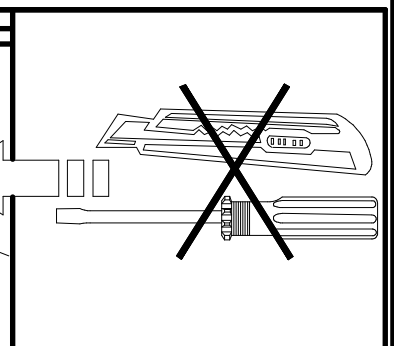
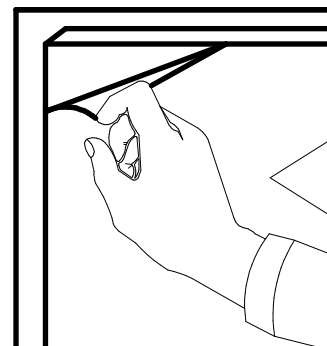
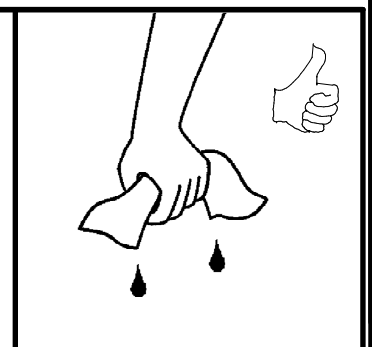
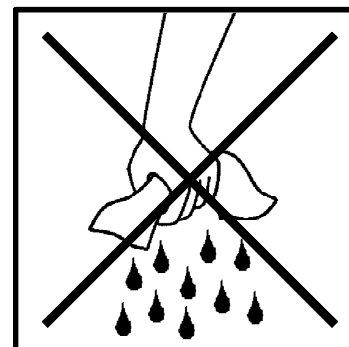
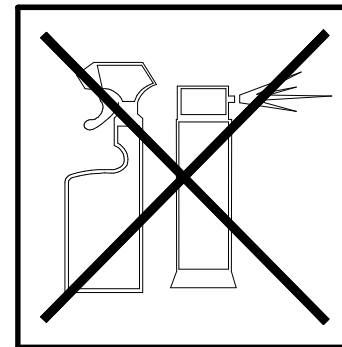
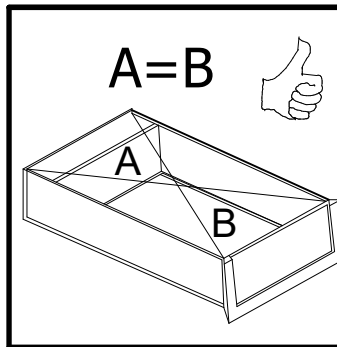
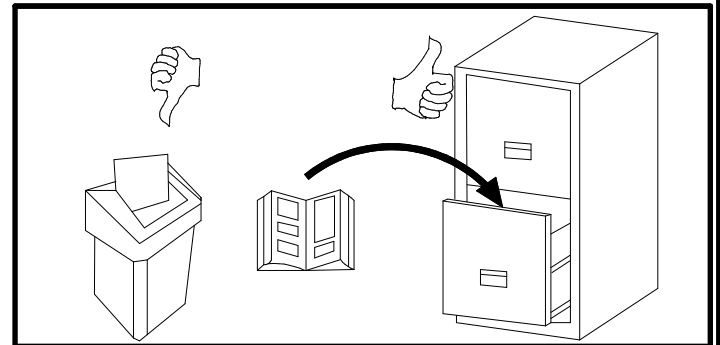
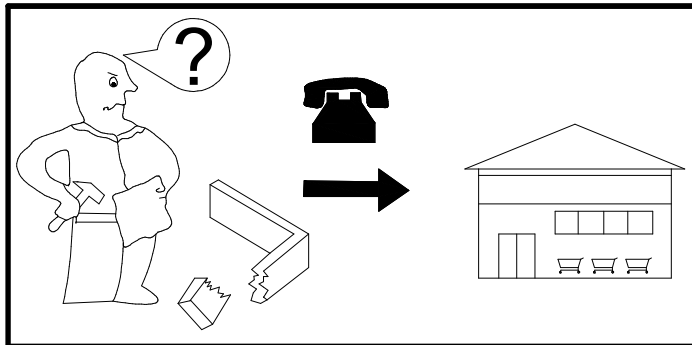
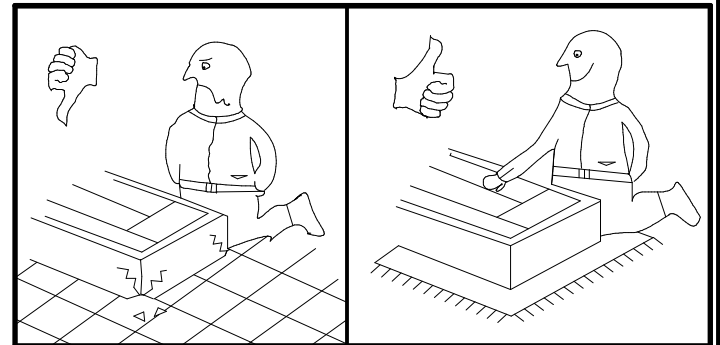
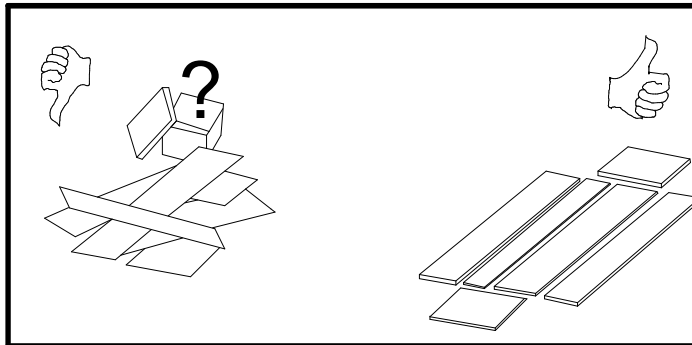
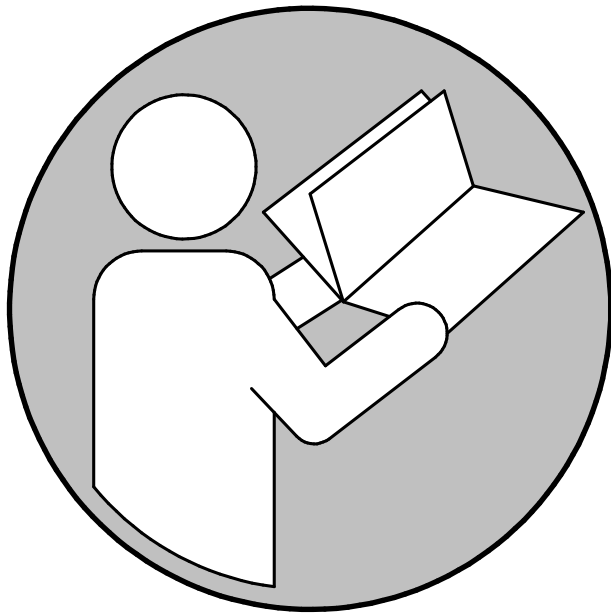
4

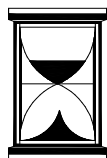
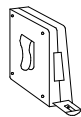
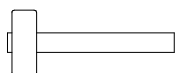
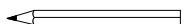
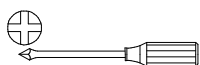
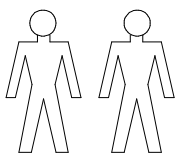


2x

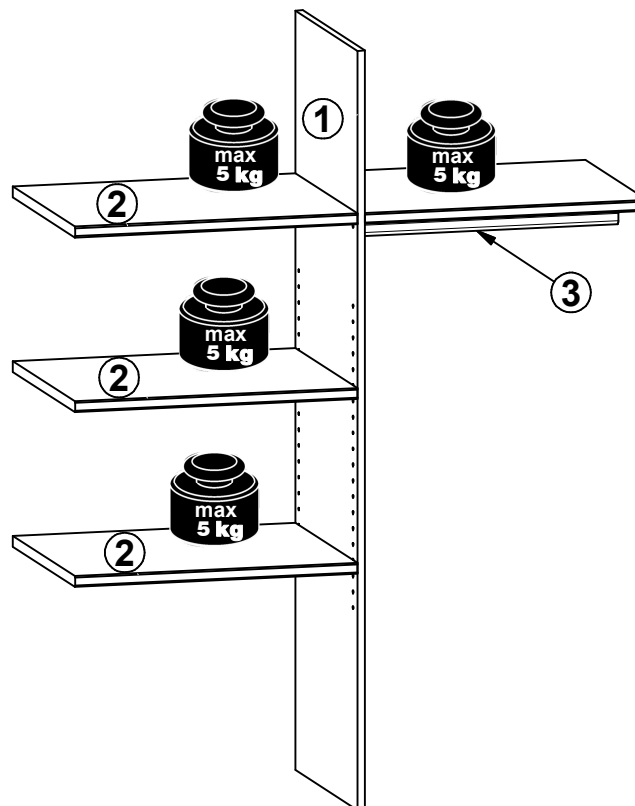
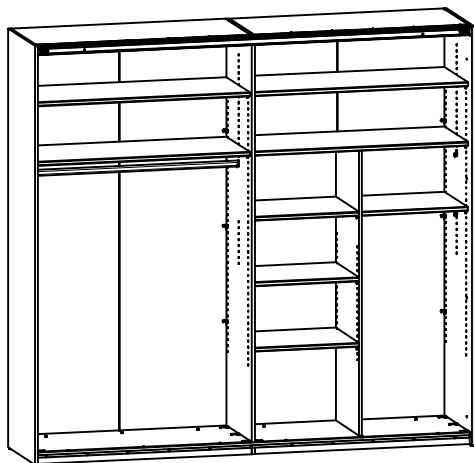


5 **I**4x
Ø2,9x16 mm
p55





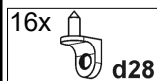
30min



A	B	C (mm)		D
1	S360-1009	1530	477	1/1
2	S360-3012	580,5	477	1/1
3	dr-576x30	576,	30	1/1

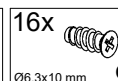
cm

0 1 2 3 4 5 6 7 8 9 10



16x

d28



16x

Ø6,3x10 mm

e51



2x

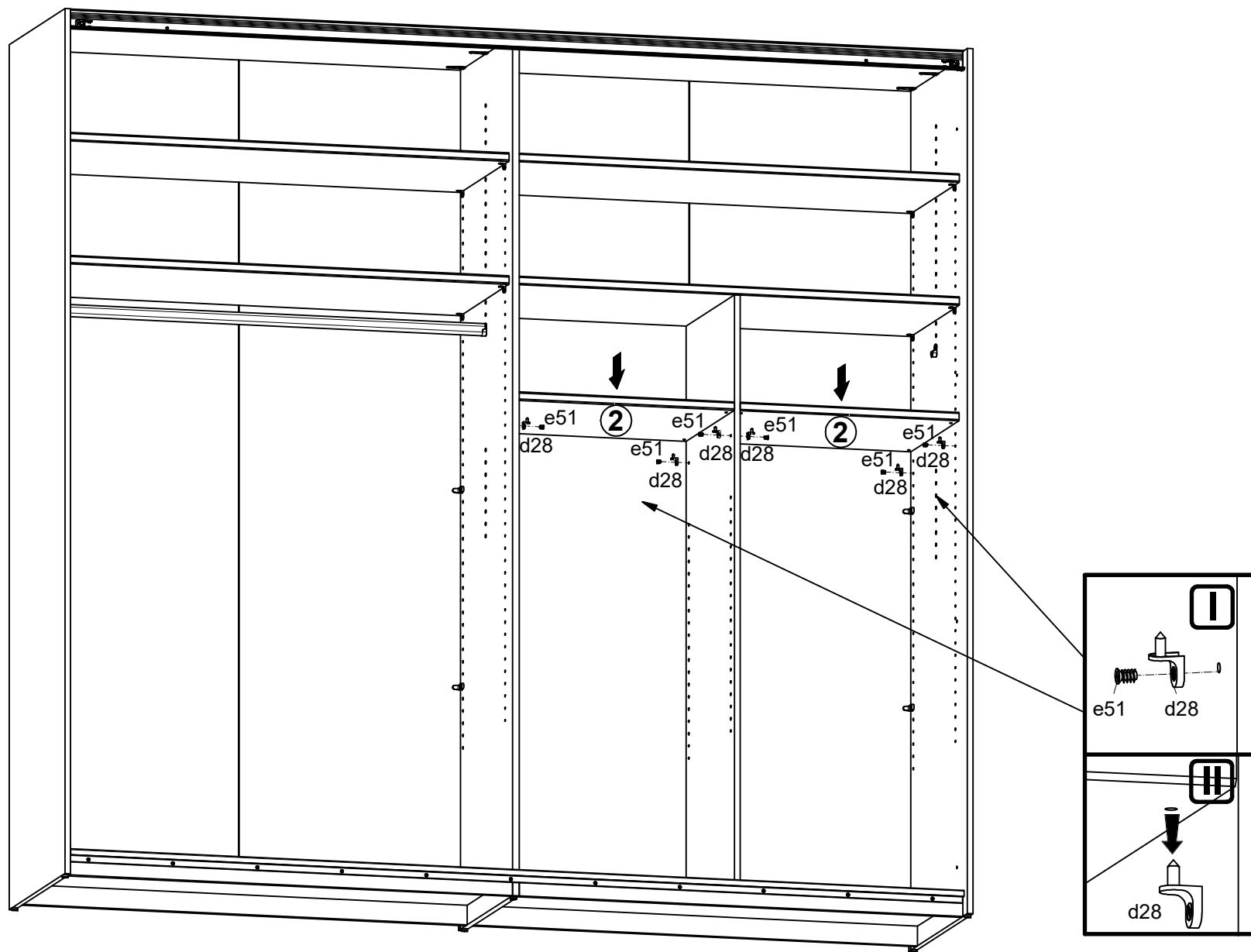
n158



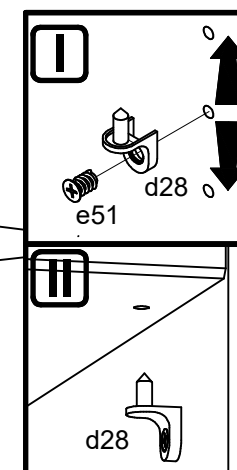
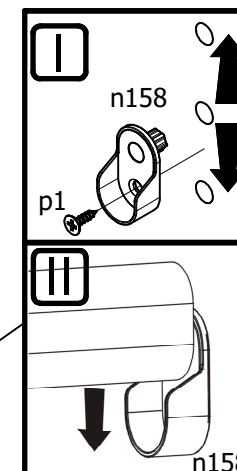
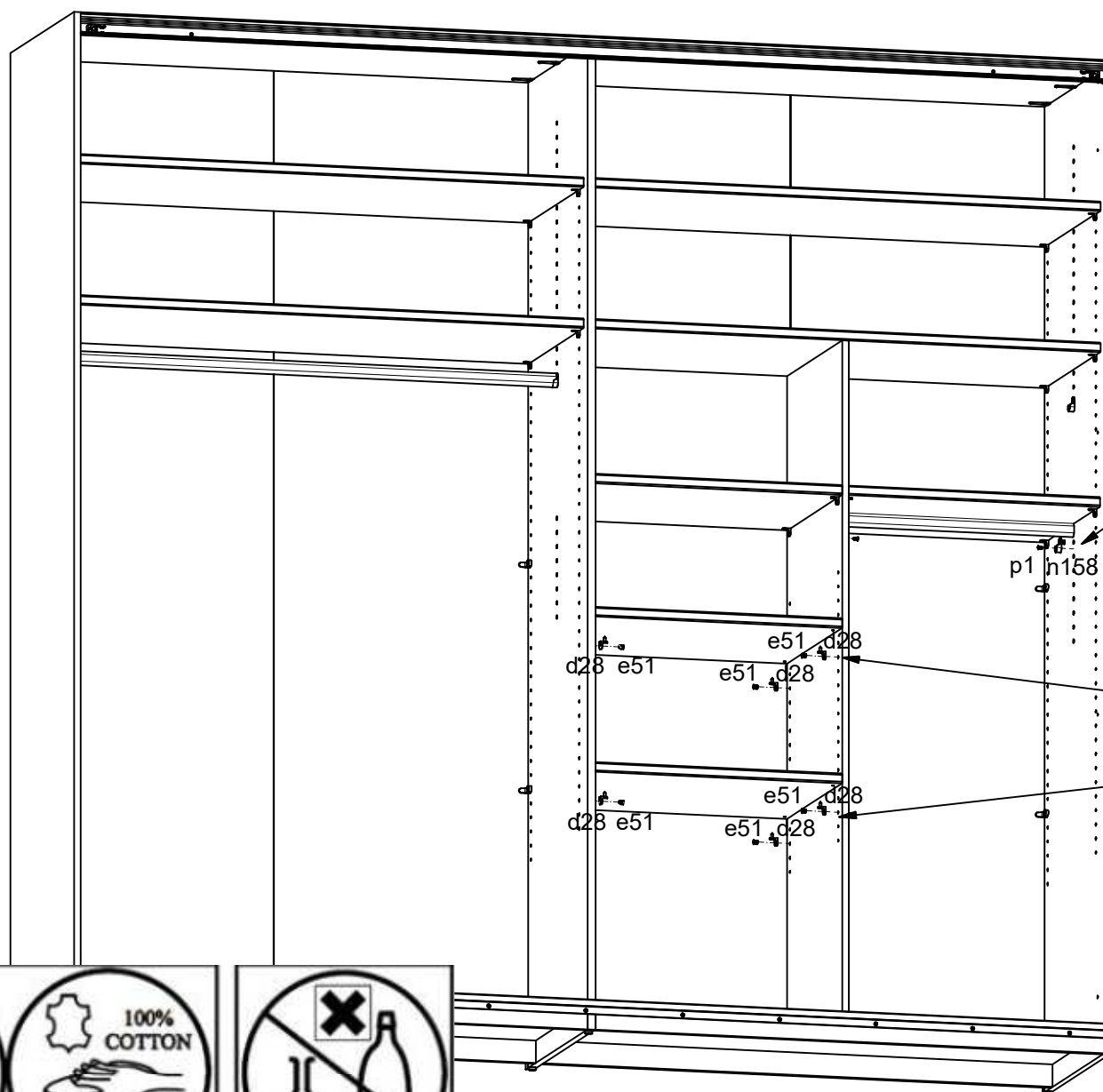
2x

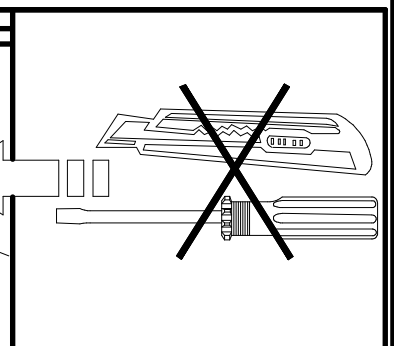
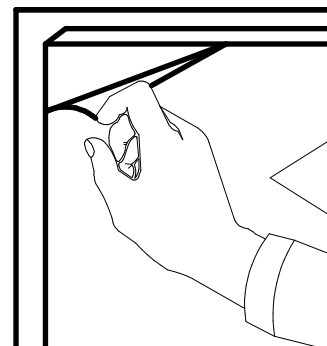
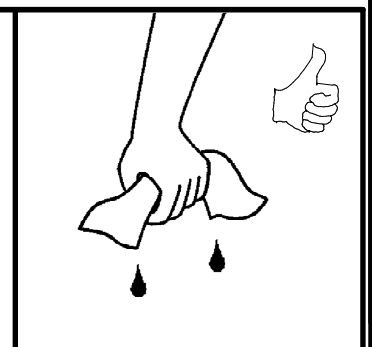
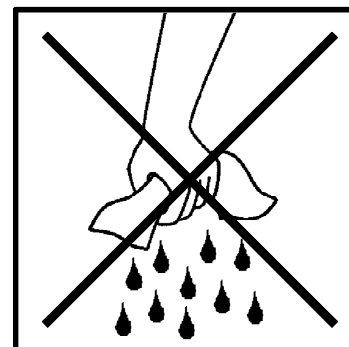
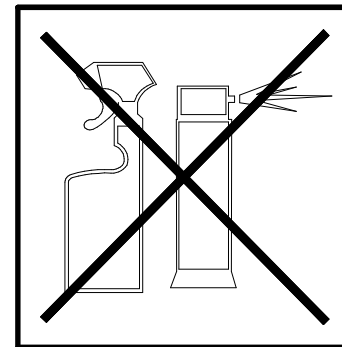
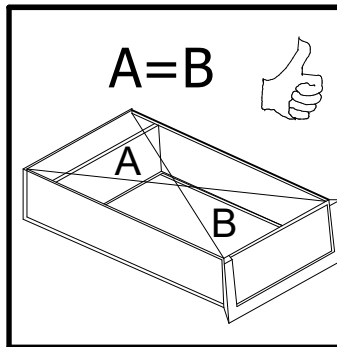
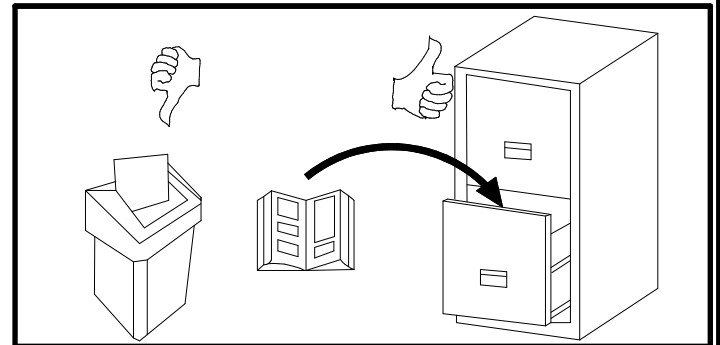
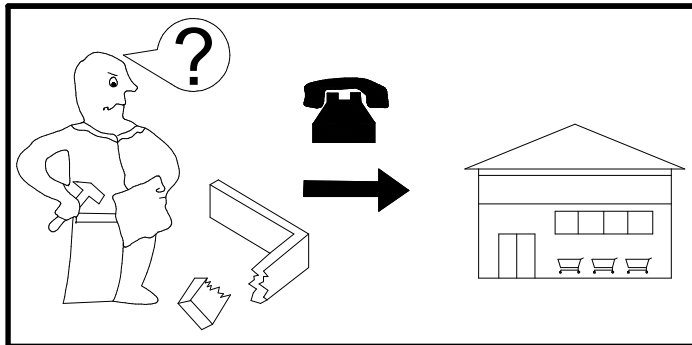
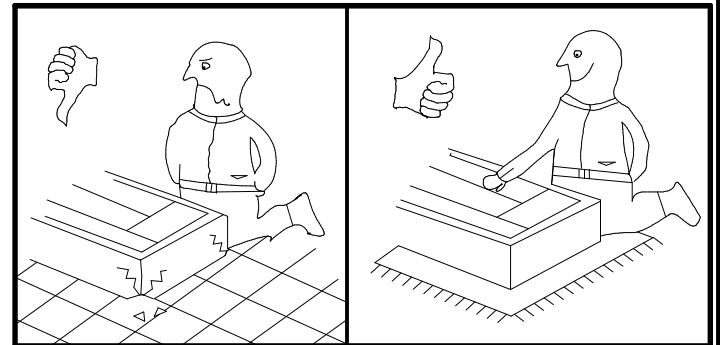
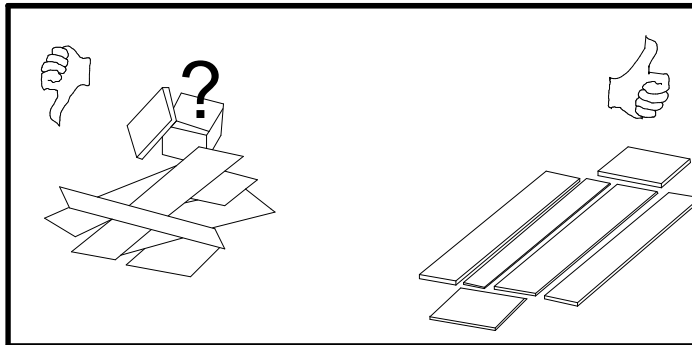
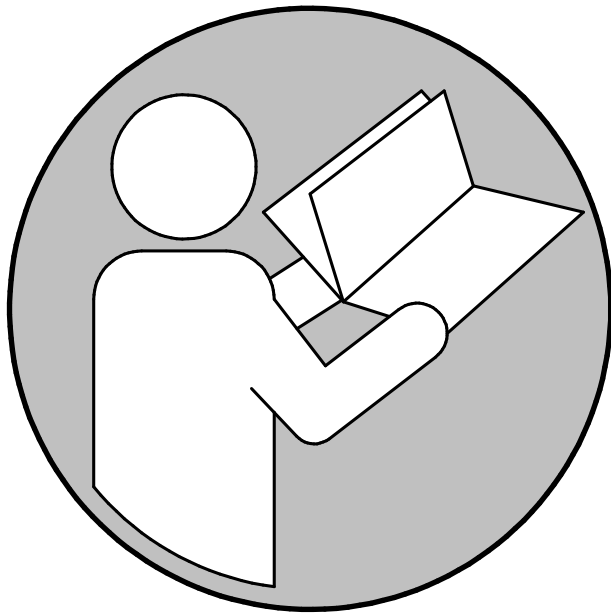
Ø3,5x13 mm

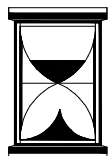
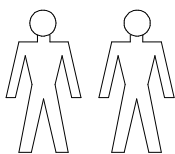
p1

1 

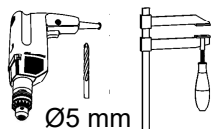
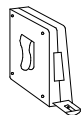
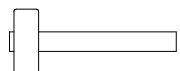
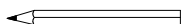
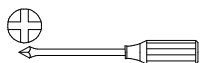
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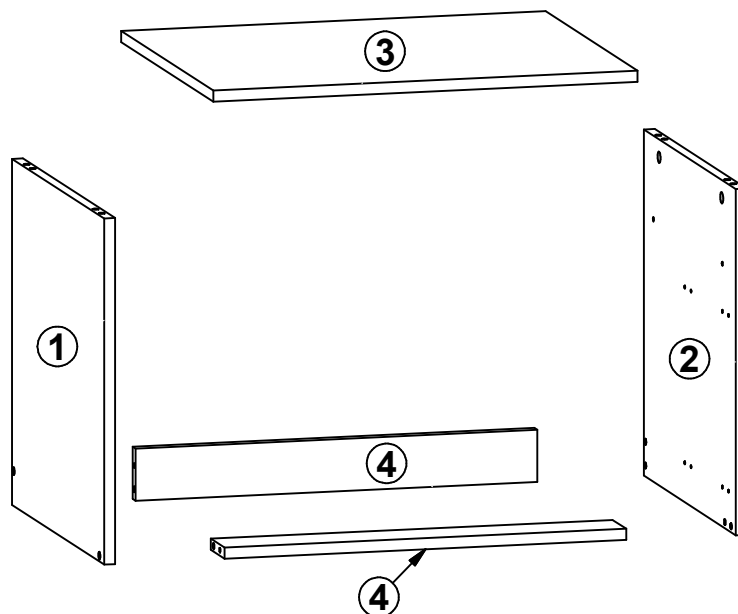
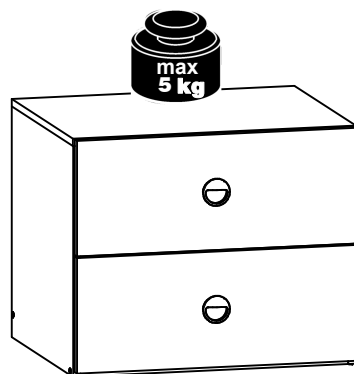




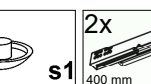
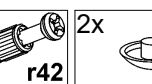
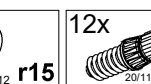
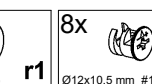
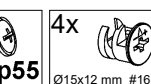
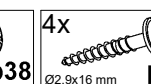
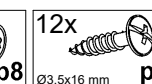
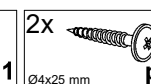
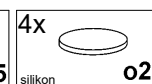
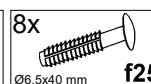
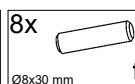
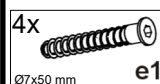
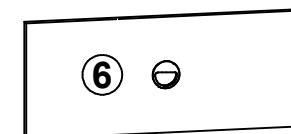
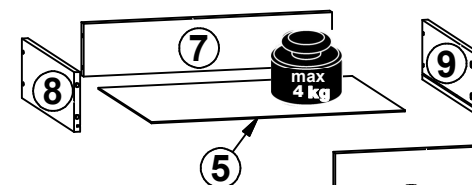
60 min

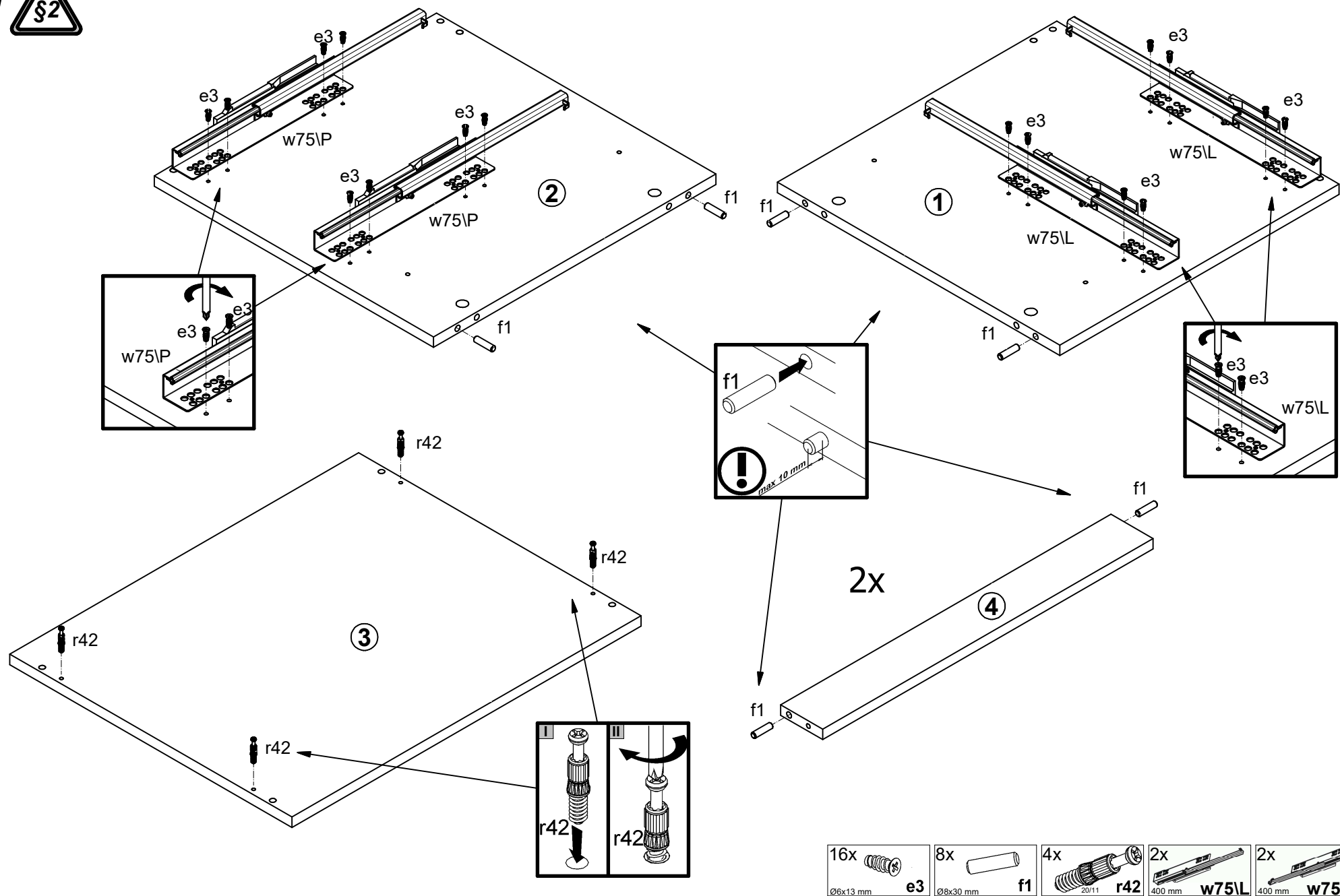


Ø5 mm

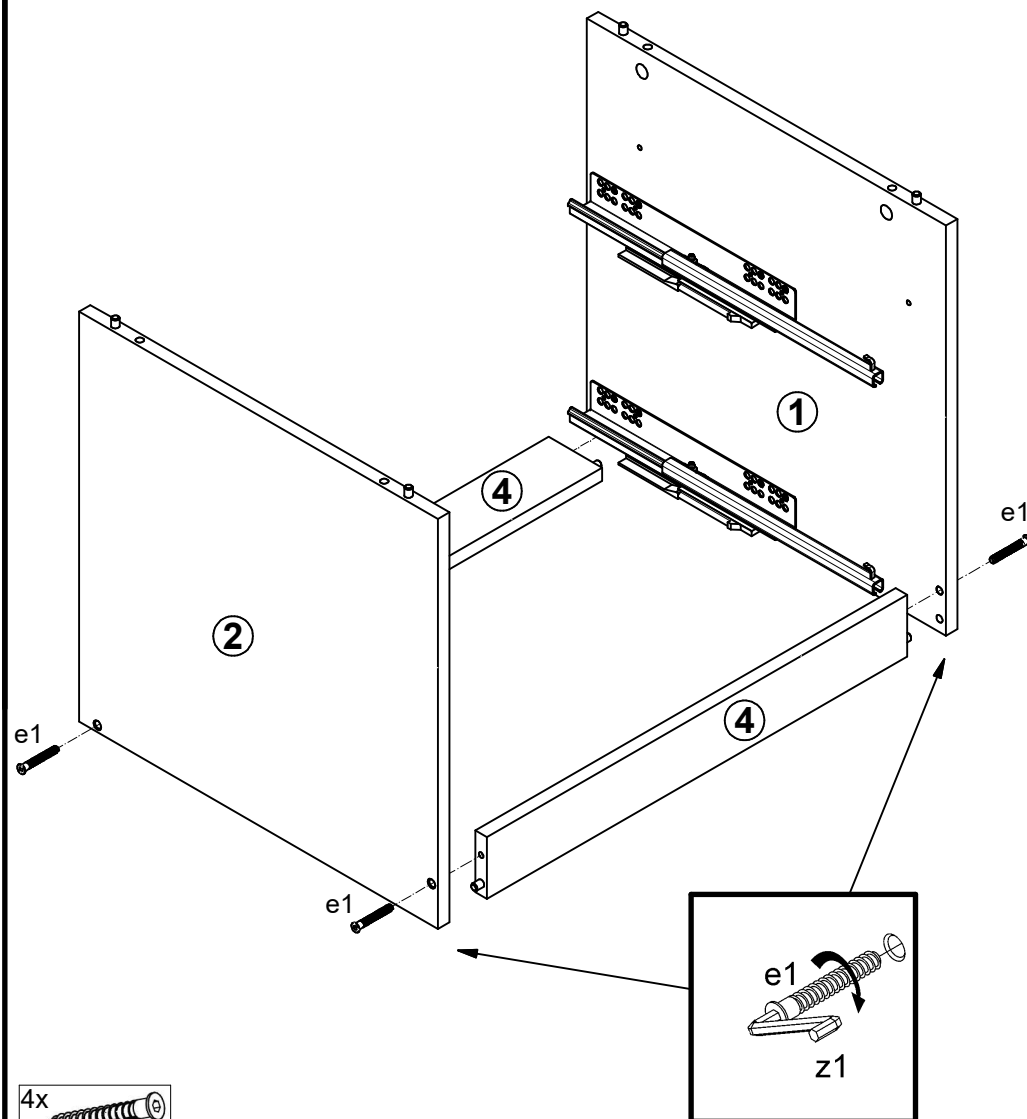


A	B	C (mm)		D
1	S384-1001	465	470	2/2
2	S384-1002	465	470	2/2
3	S384-2001	581	470	2/2
4	S384-4001	550	70	2/2
5	S384-9001	521	406	2/2
6	S384-Z002	573	233	2/2
7	ZQ2-1534	510	107	2/2
8	ZQ2-501	400	120	2/2
9	ZQ2-502	400	120	2/2



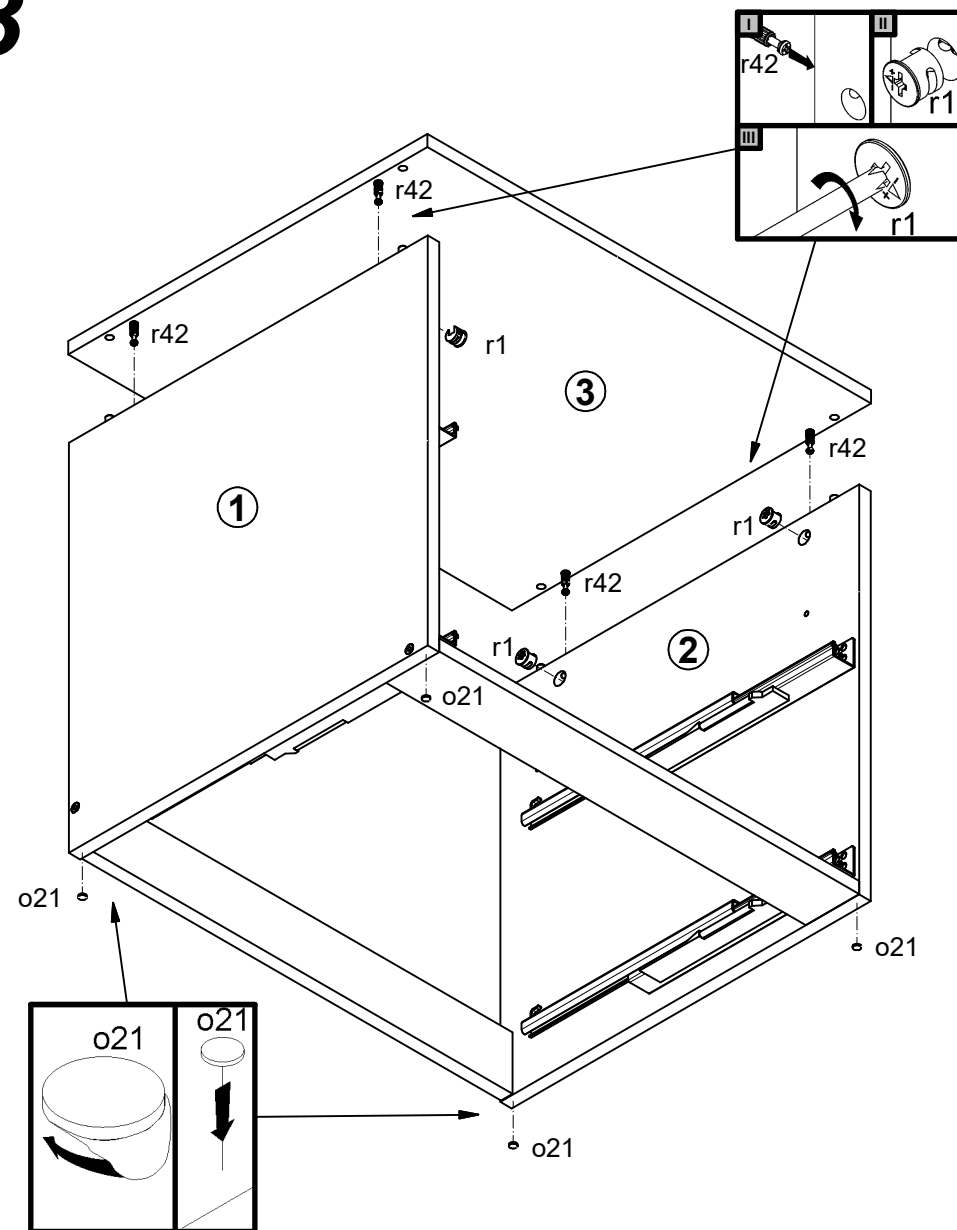
1 

2

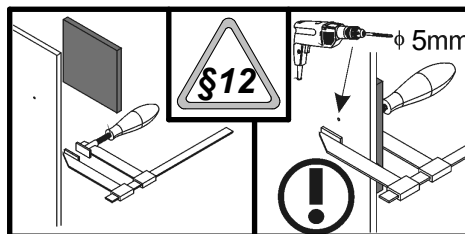
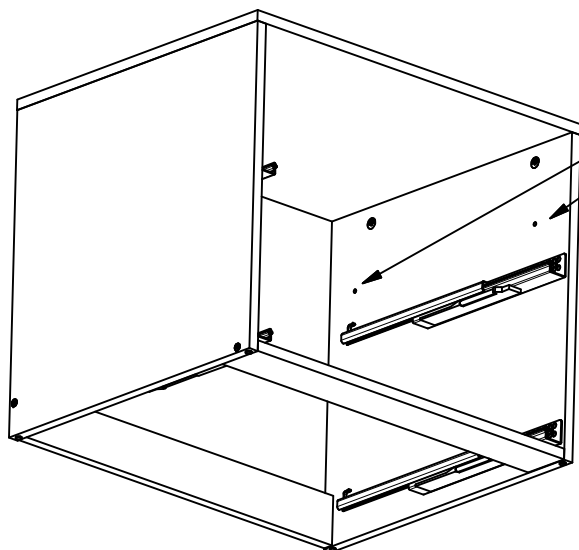
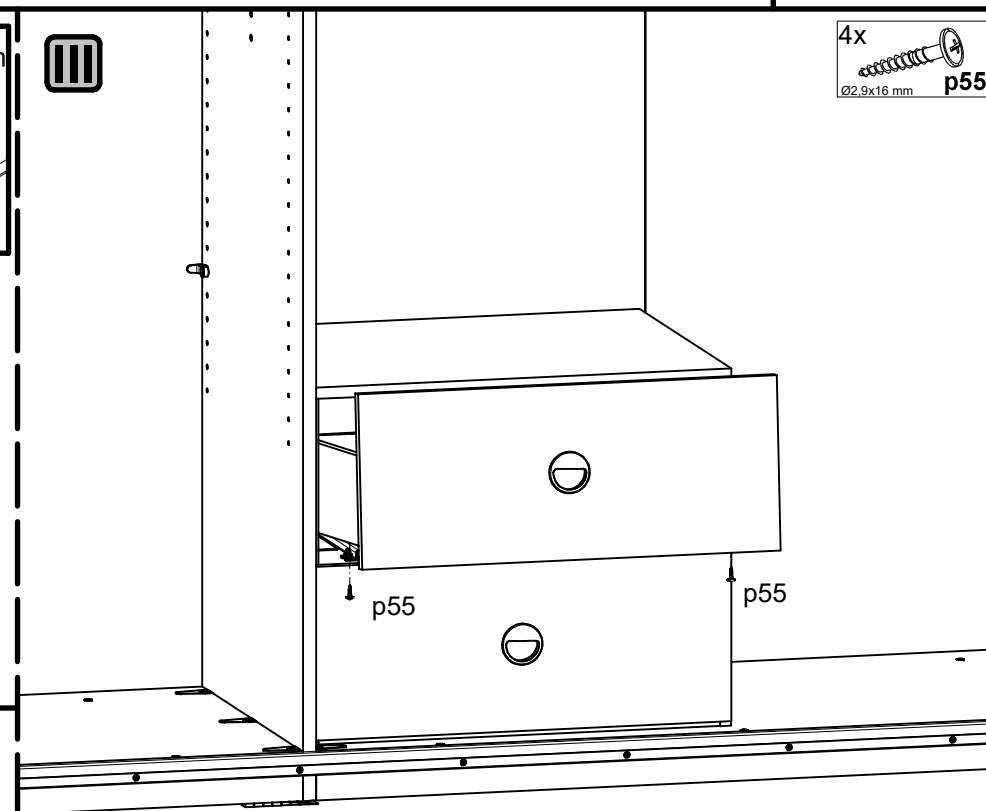
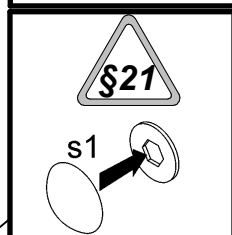
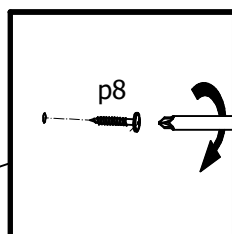
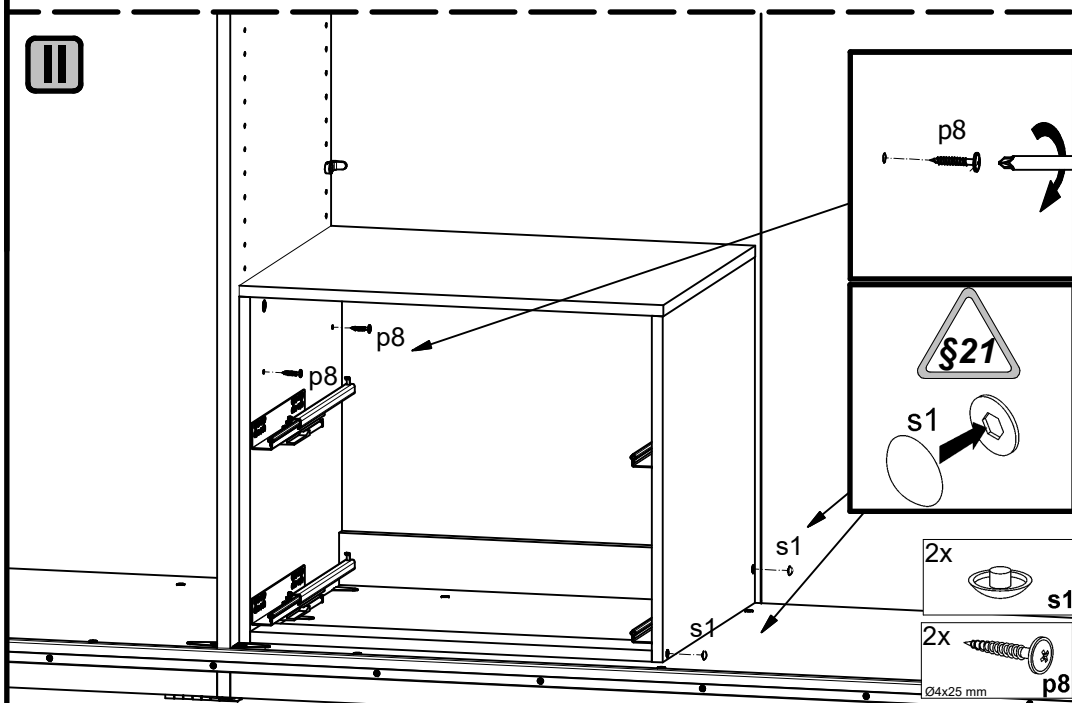
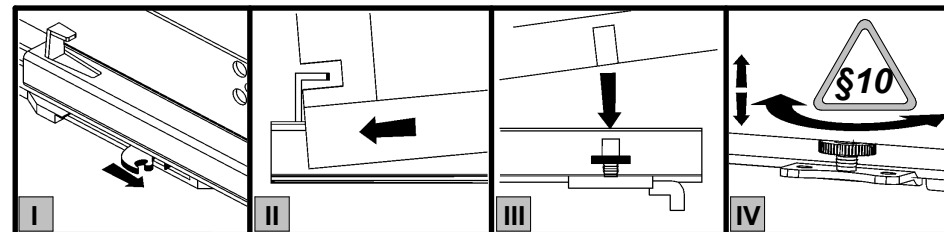


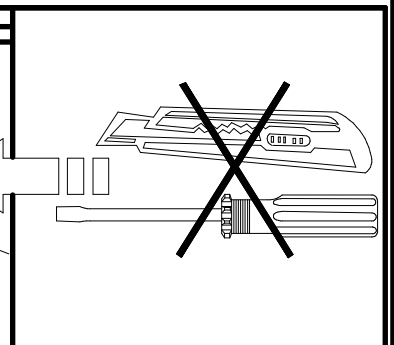
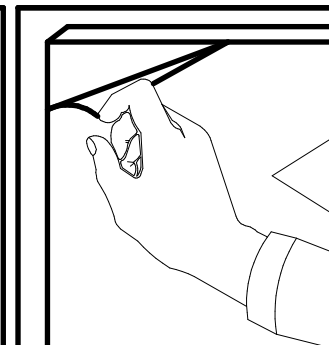
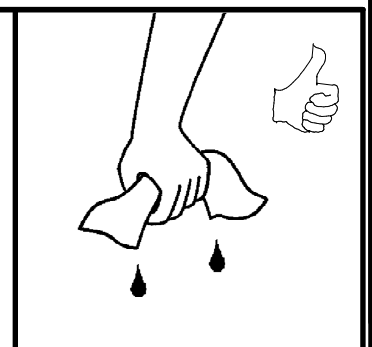
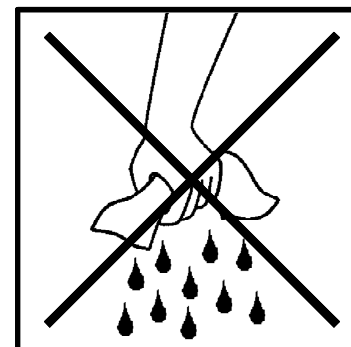
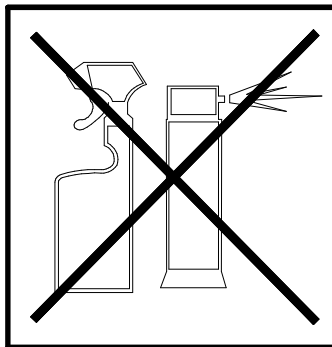
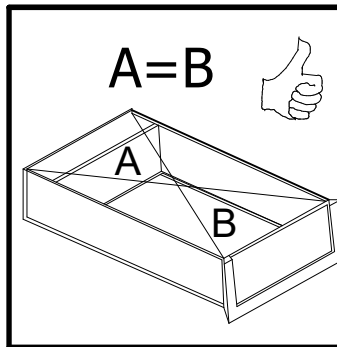
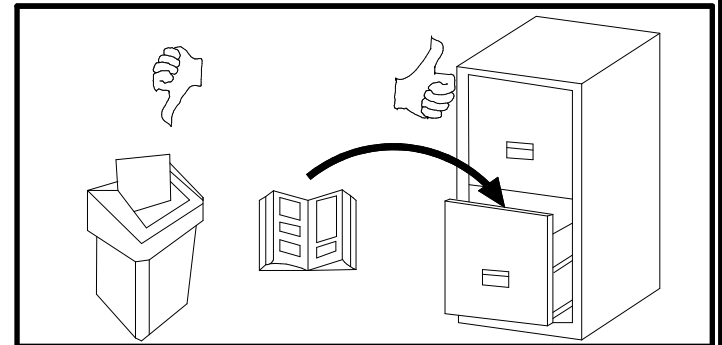
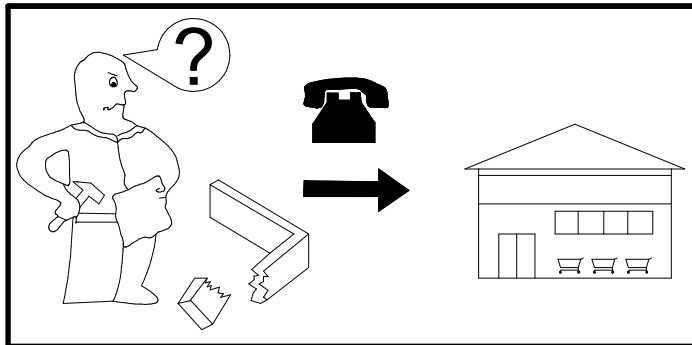
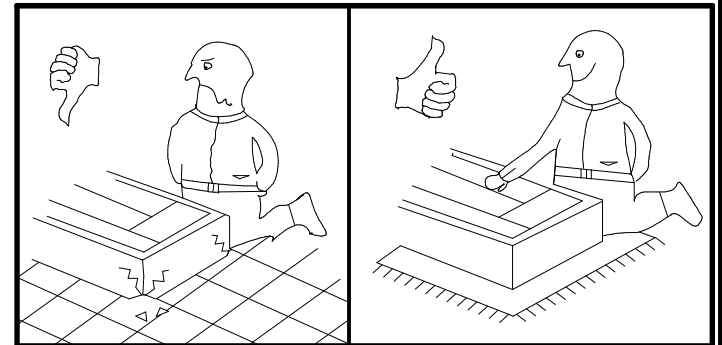
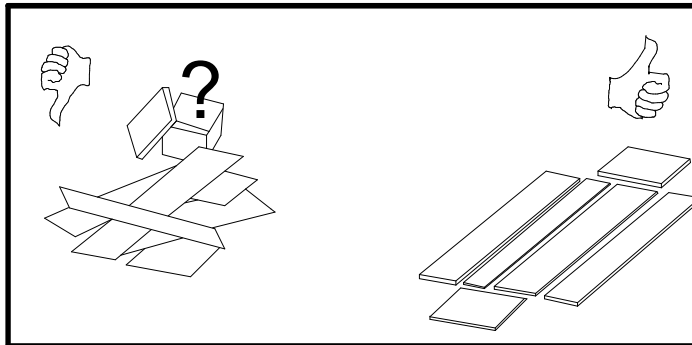
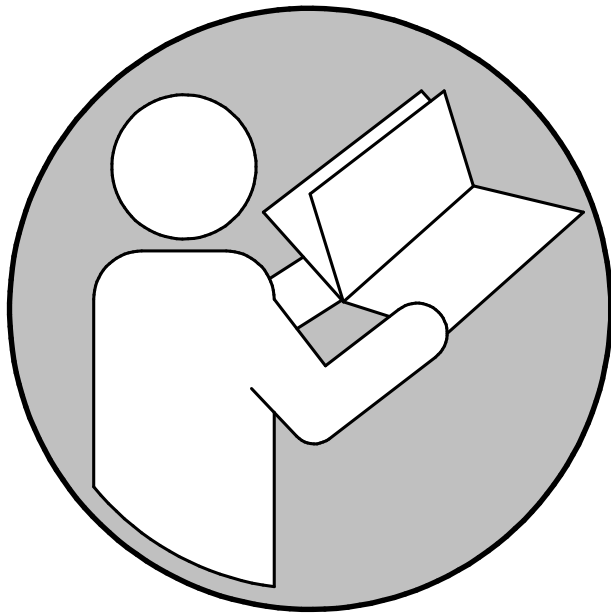
4x
Ø7x50 mm
e1

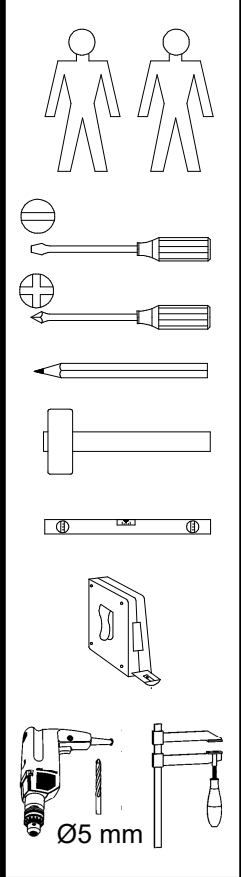
3



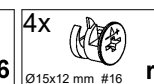
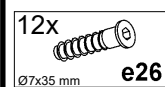
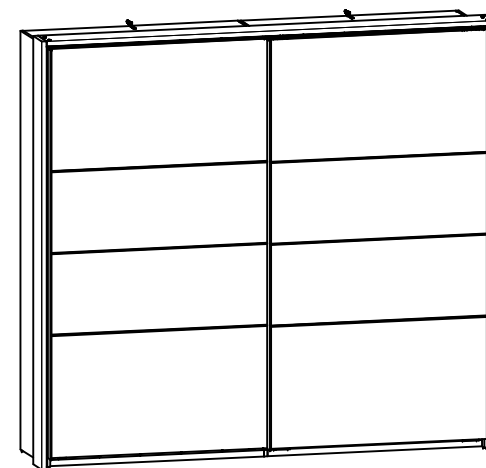
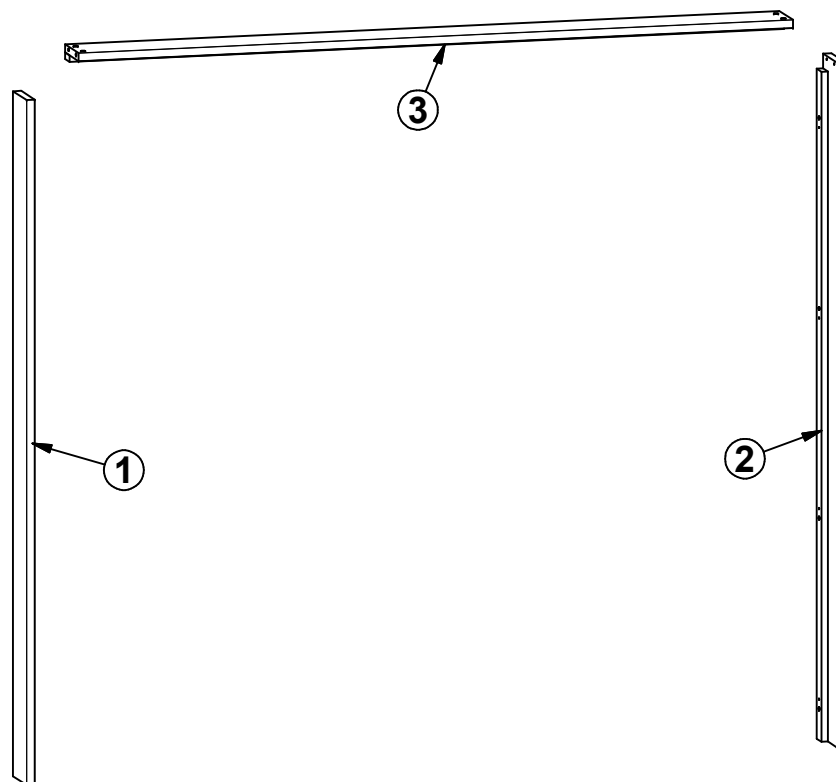
4x
silikon
o21
4x
Ø15x12 mm #16
r1

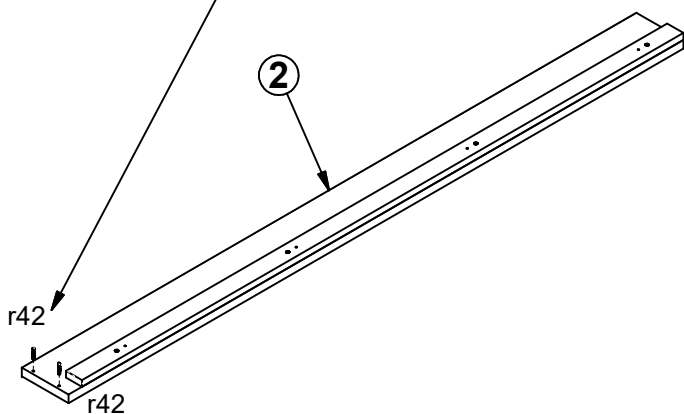
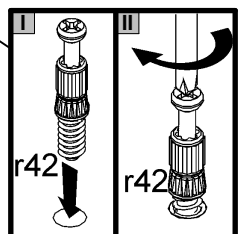
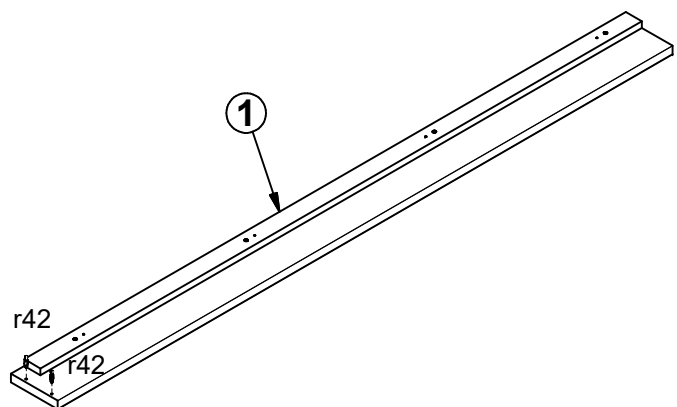
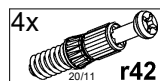
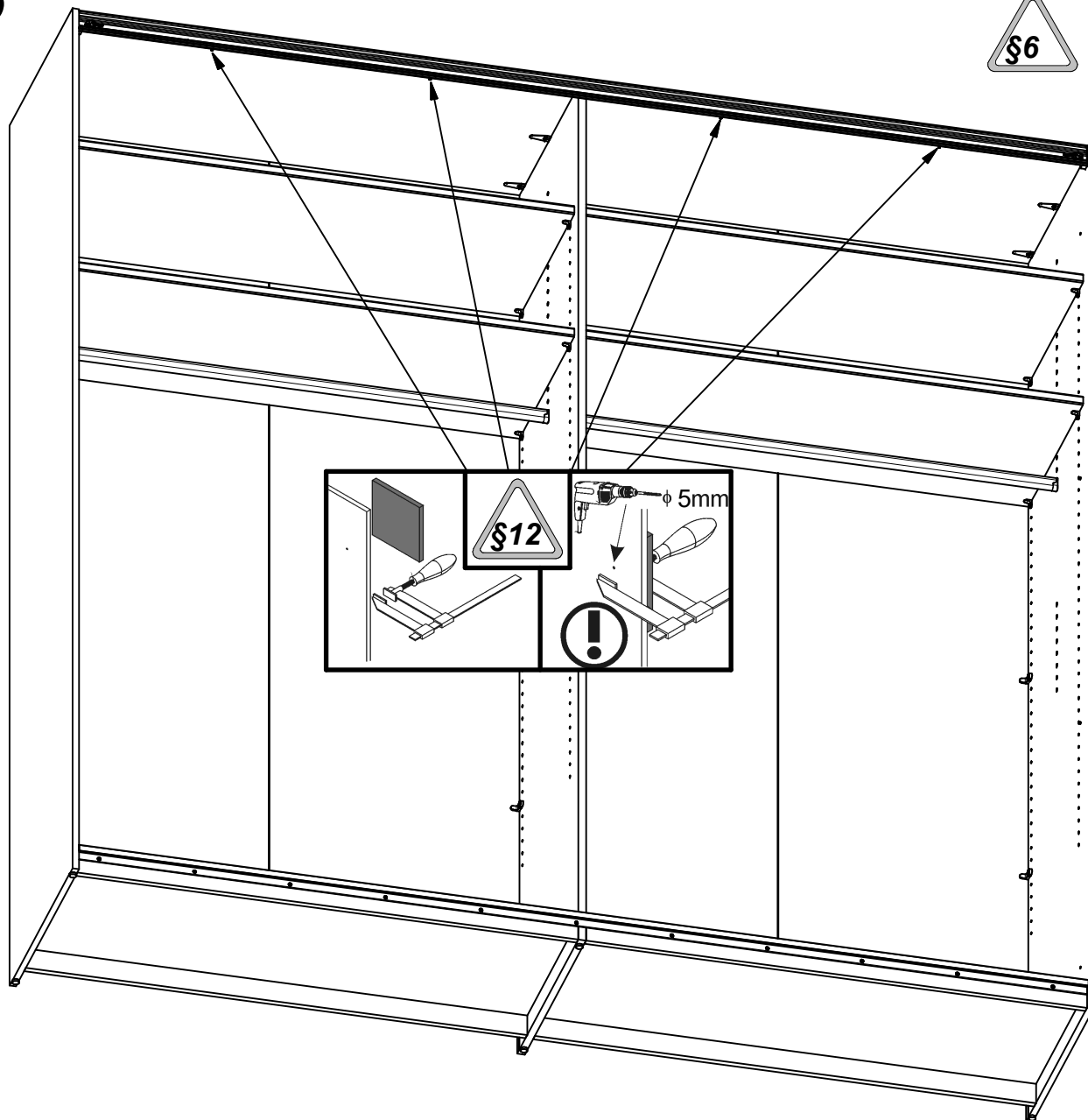
5 **I****III**4x
Ø2,9x16 mm
p55**II**2x
Ø4x25 mm
p82x
Ø4x25 mm
p8



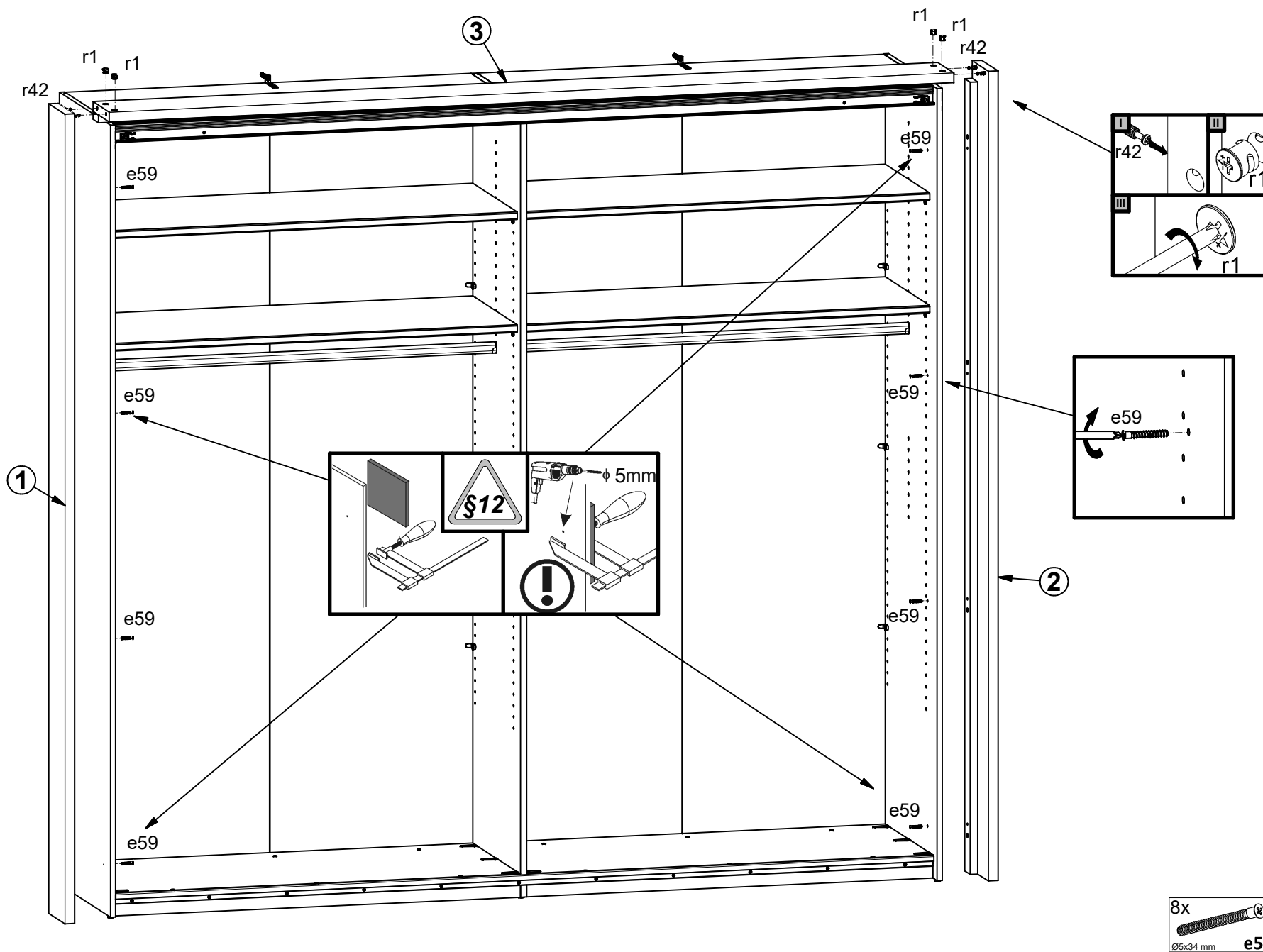


A	B	C (mm)		D
1	F44-Z006	2300	175	1/1
2	F44-Z007	2300	175	1/1
3	F44-Z011	2445	175	1/1



1 **2** **§6**

3



4

