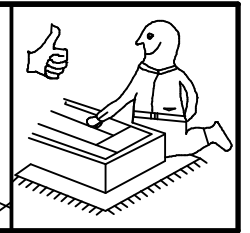
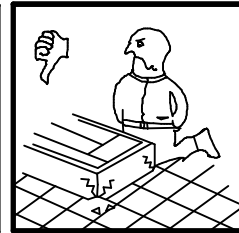
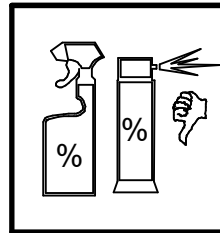
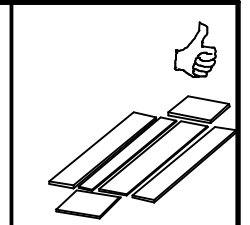
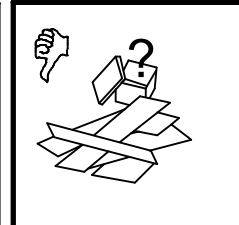
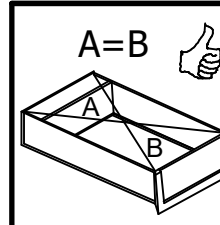
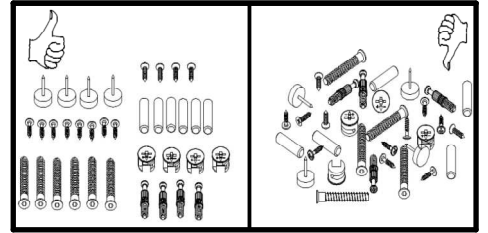
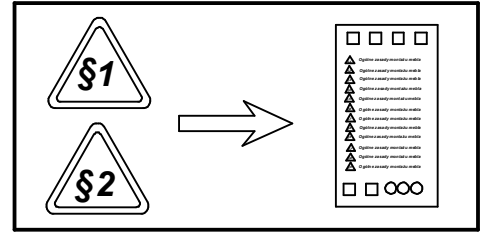
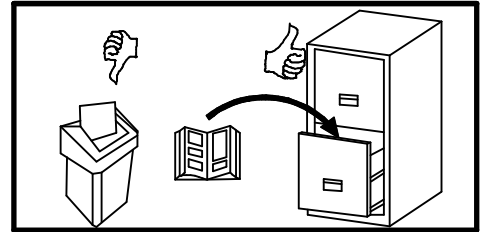
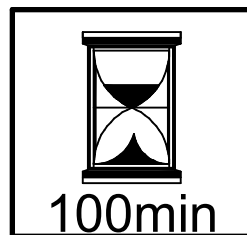
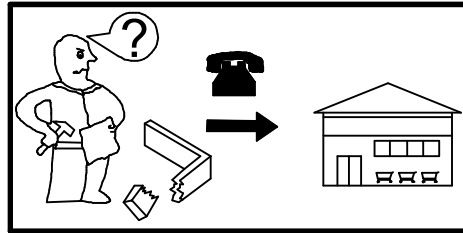
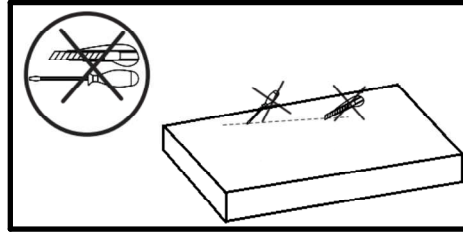
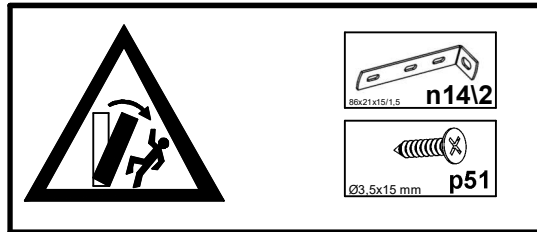
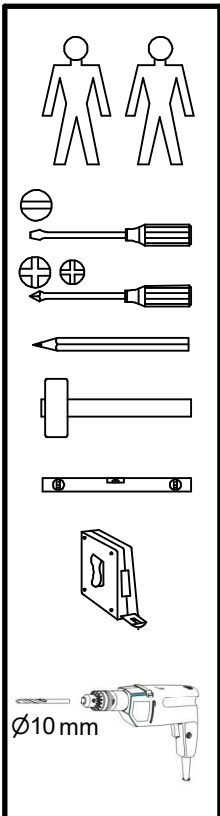
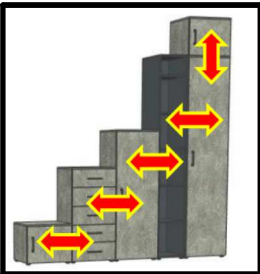
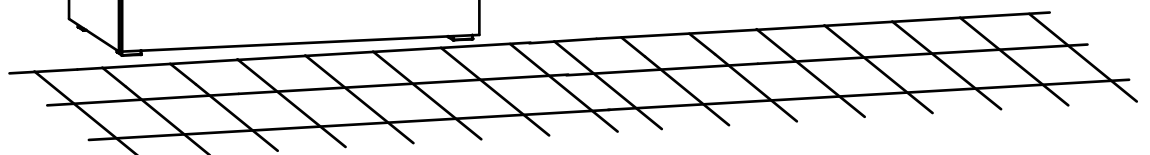
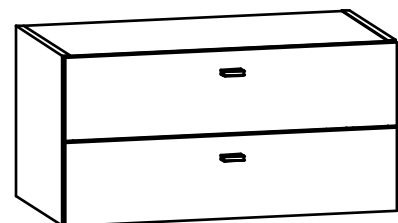


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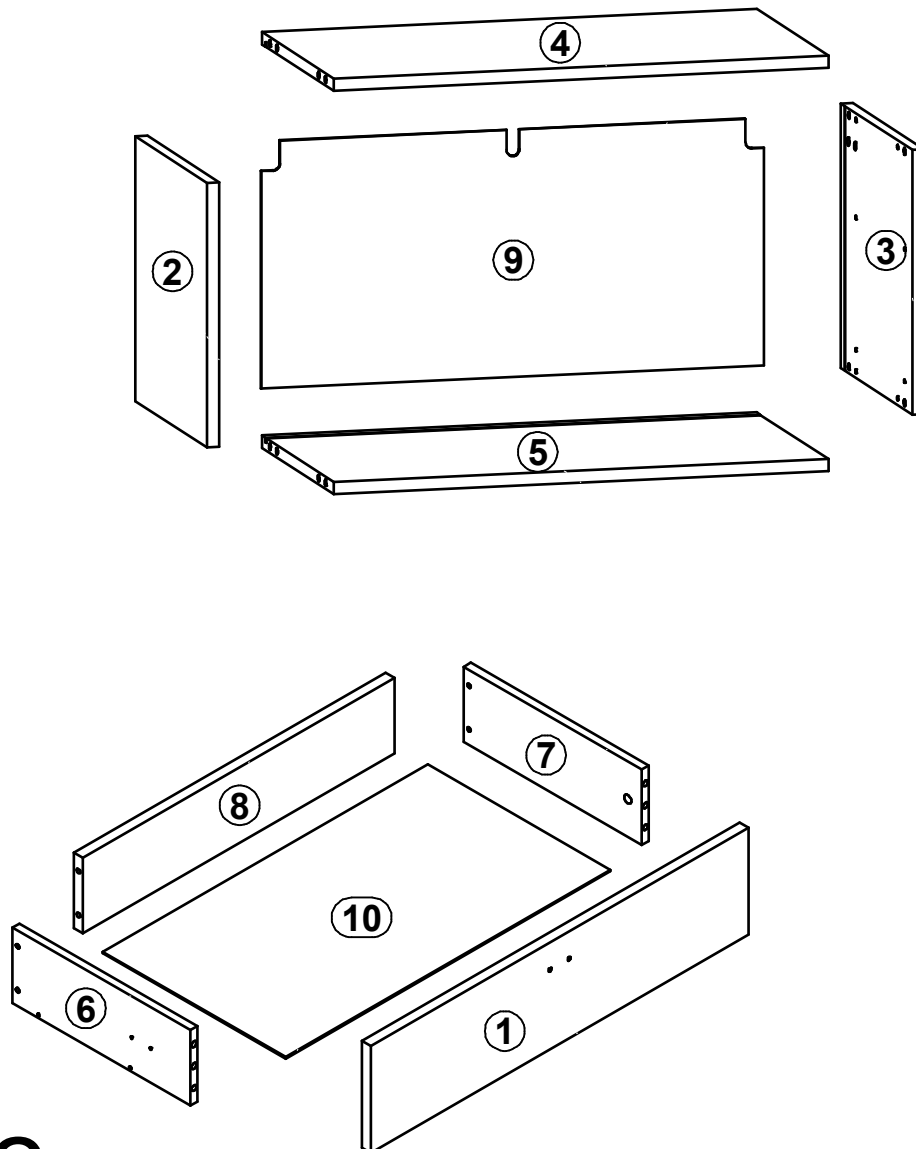
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A



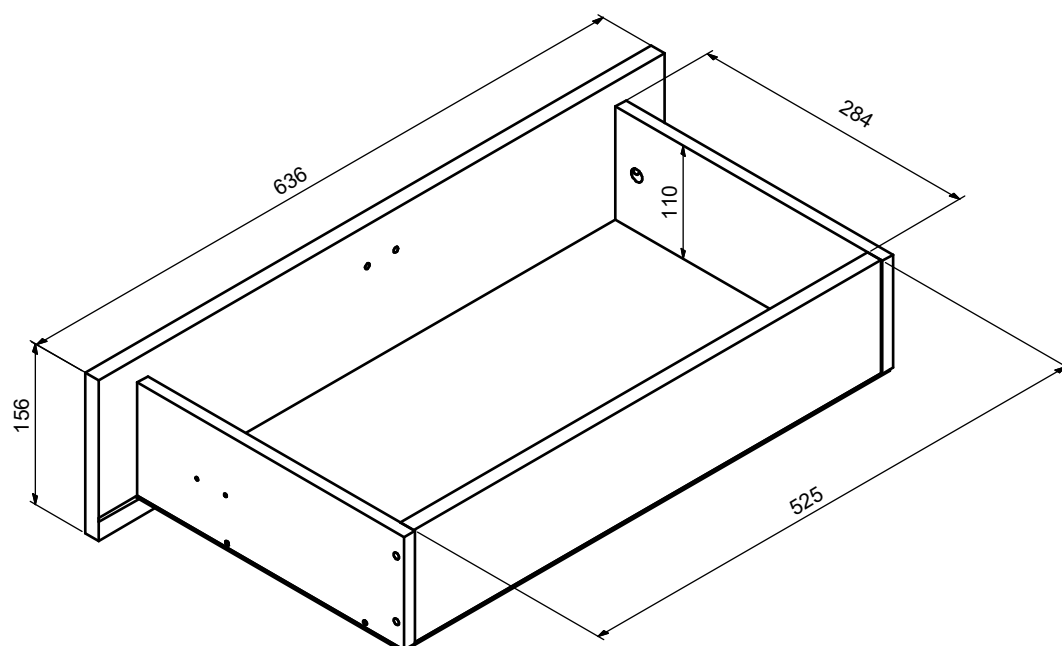
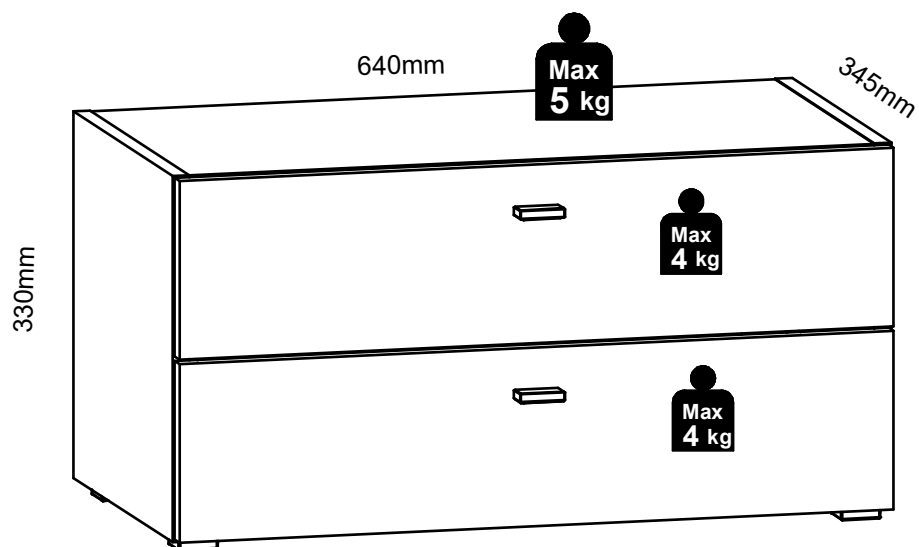
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2x Ø10x50 mm f35	4x M4x22 mm j30	5x 35x35x10 mm k73	6x l2	1x 80x21x15/1,5 n14\2
1x n185\L	1x n185\P	4x Ø4x30 mm p21	2x Ø4x25 mm p36	11x Ø3,5x15 mm p51
12x Ø2,9x16 mm p55	2x Ø6x60 mm p127	8x Ø15x12 mm #16 r1	4x Ø12x10,5 mm #12 r15	12x 20/11 r42
2x w112\1	2x w112\2	4x w182	8x H=18 mm w36	2x 300 mm w37\CL
2x 300 mm w37\CR	2x 300 mm w37\DL	2x 300 mm w37\DR	2x L=40/ohv 32 c635	5x Ø8mm s6
6x Ø16 s2	2x Ø20mm s68			

A	B1	B2	C1	C2	C3	C4	D
1	S707-0001	-	636	156	15	2	1\1
2	S707-1007	-	320	330	15	1	1\1
3	S707-1008	-	320	330	15	1	1\1
4	S707-3001	-	610	330	15	1	1\1
5	S707-3002	-	610	330	15	1	1\1
6	S707-5401	-	300	110	12	2	1\1
7	S707-5402	-	300	110	12	2	1\1
8	STR-5064	-	525	110	15	2	1\1
9	S707-9001	-	299	620	2,5	1	1\1
10	WSD-9147	-	547	308	2,5	2	1\1

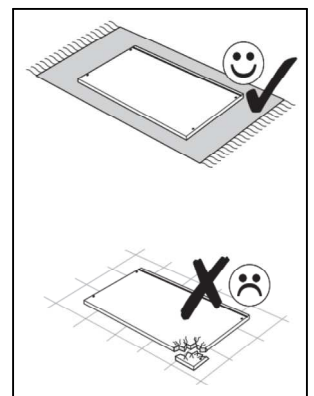
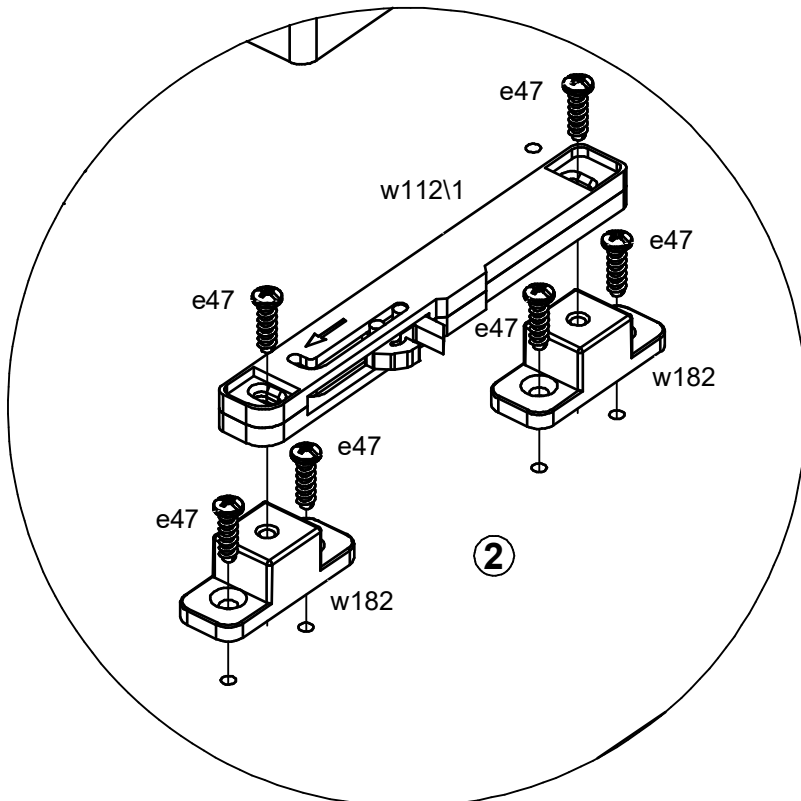
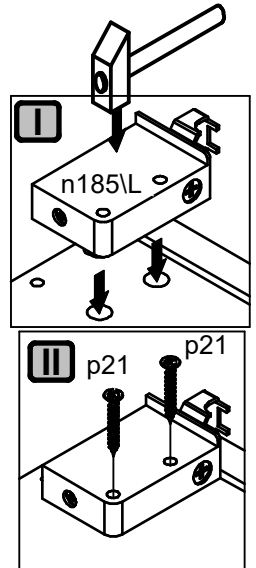
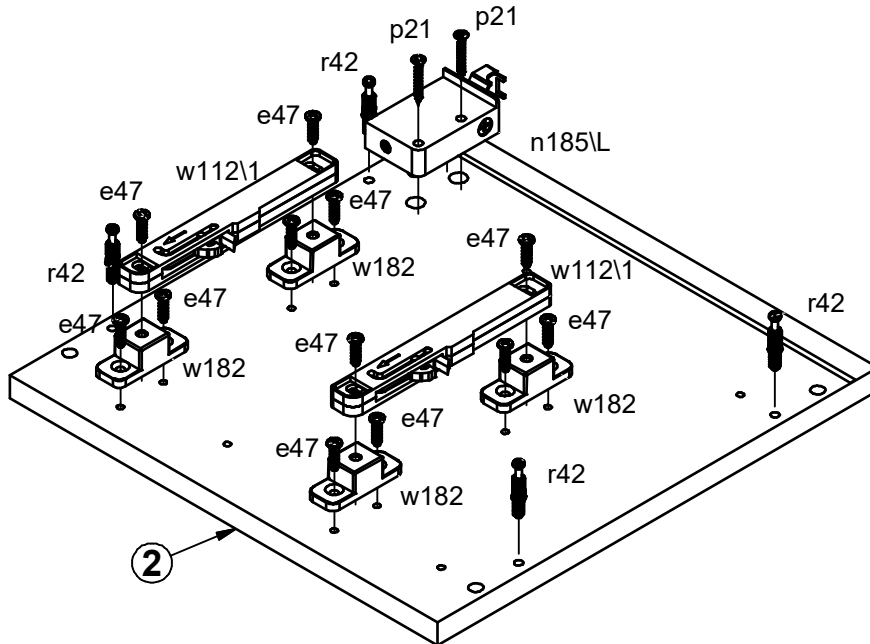
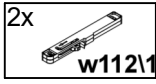
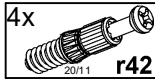
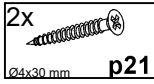
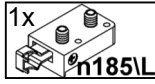
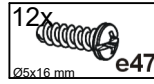


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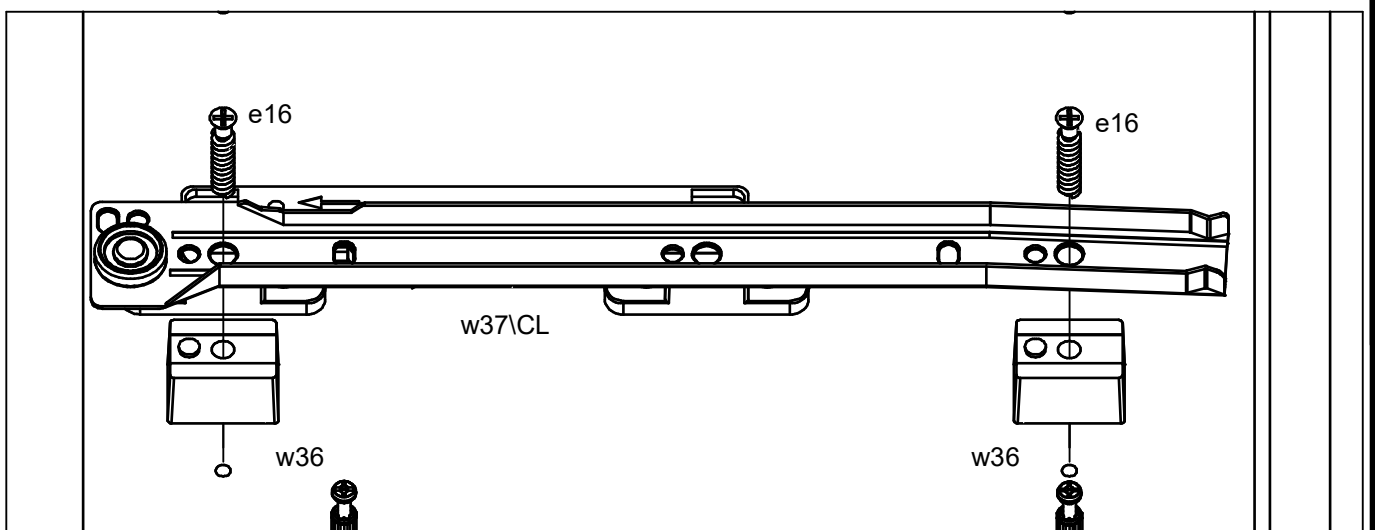
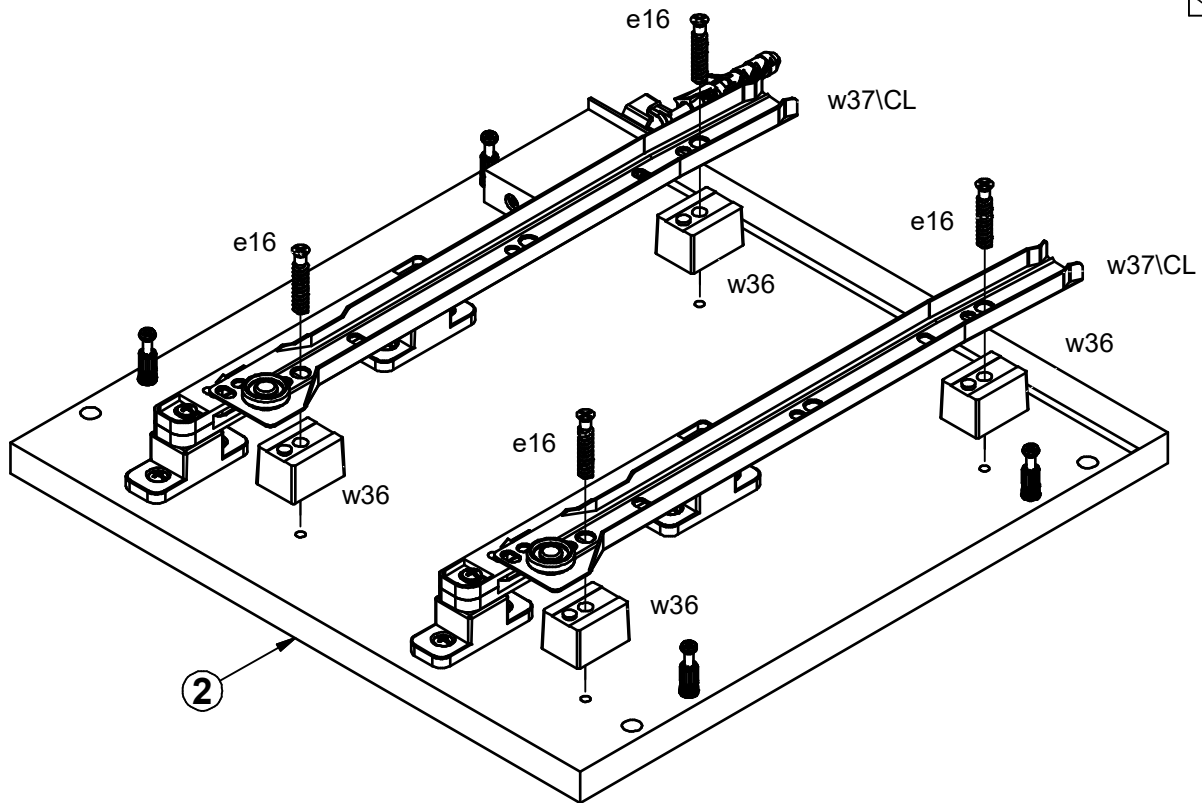
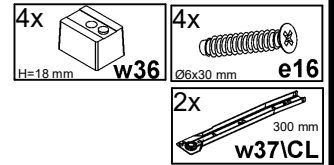




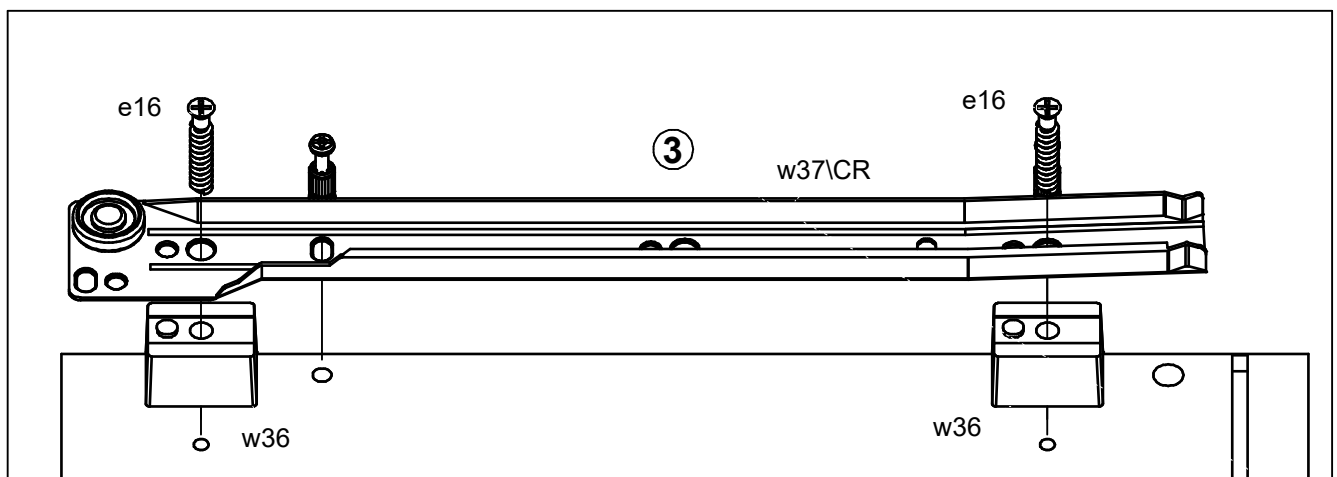
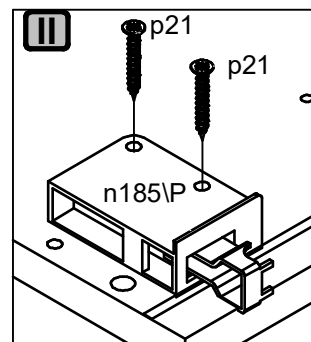
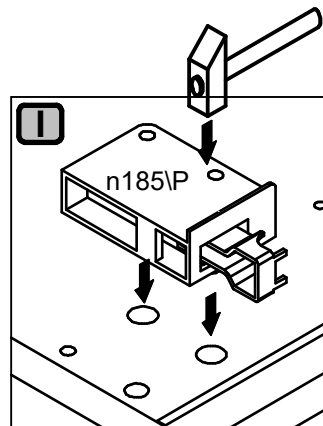
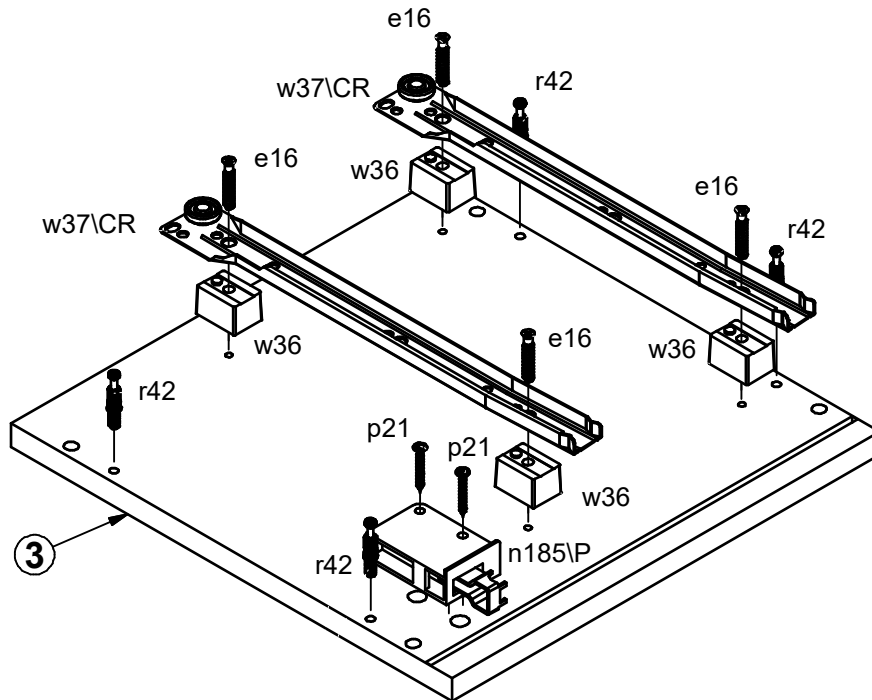
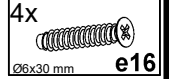
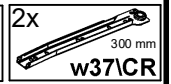
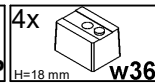
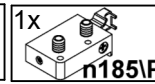
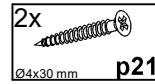
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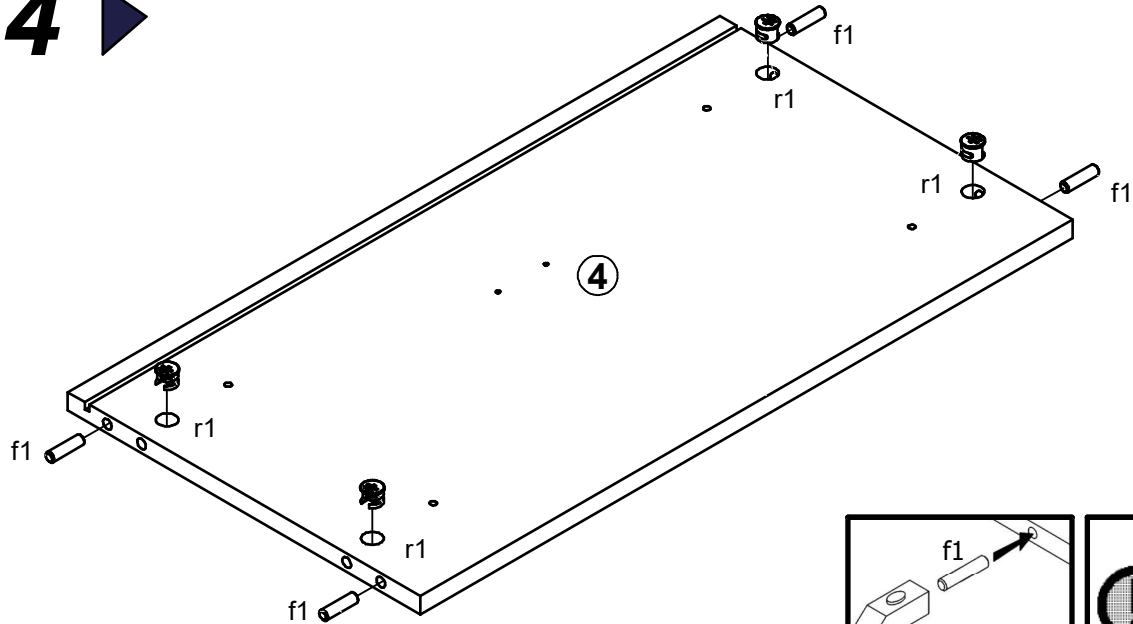


2 ►



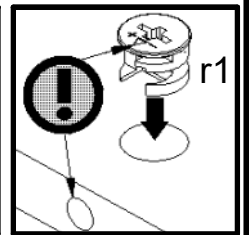
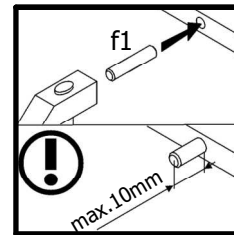
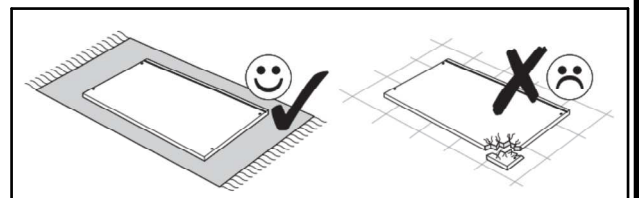
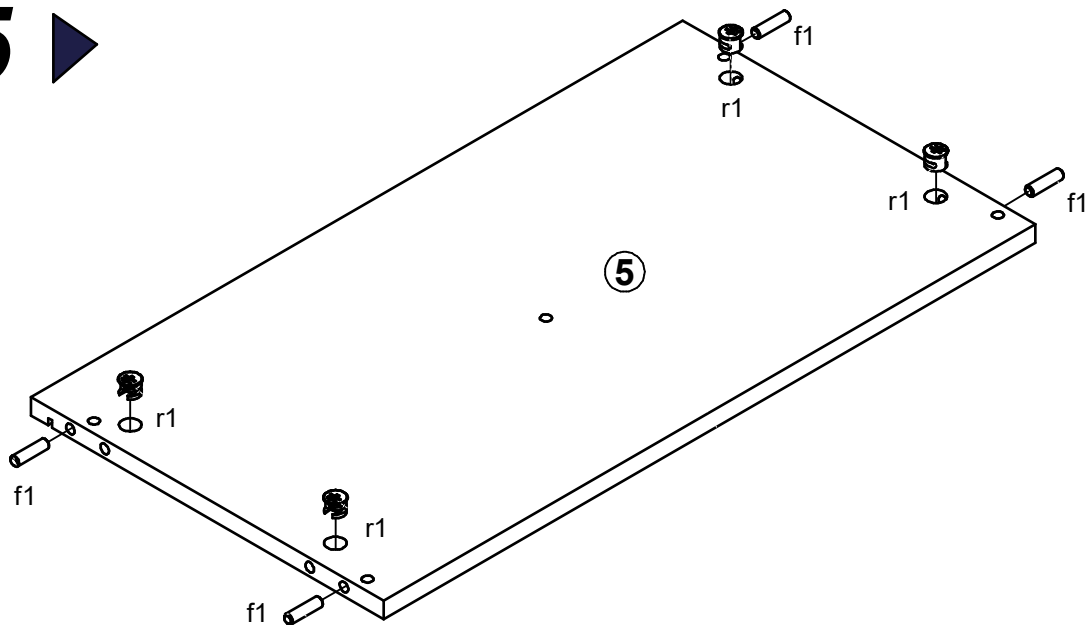
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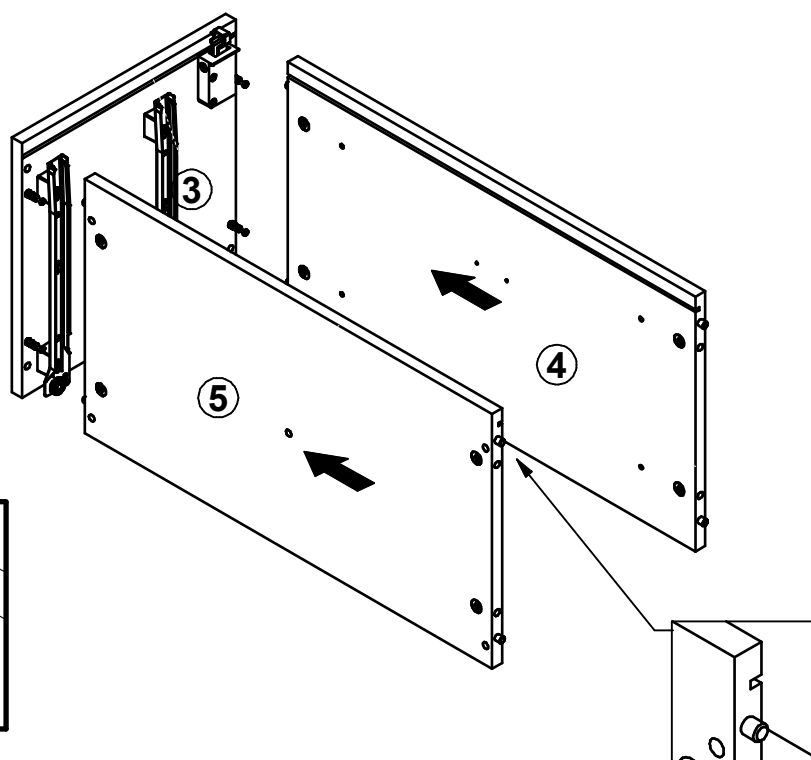
4 ▶

8x
Ø8x30 mm
f1

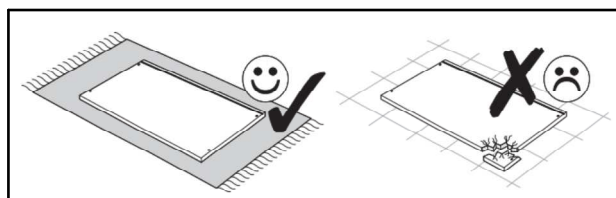
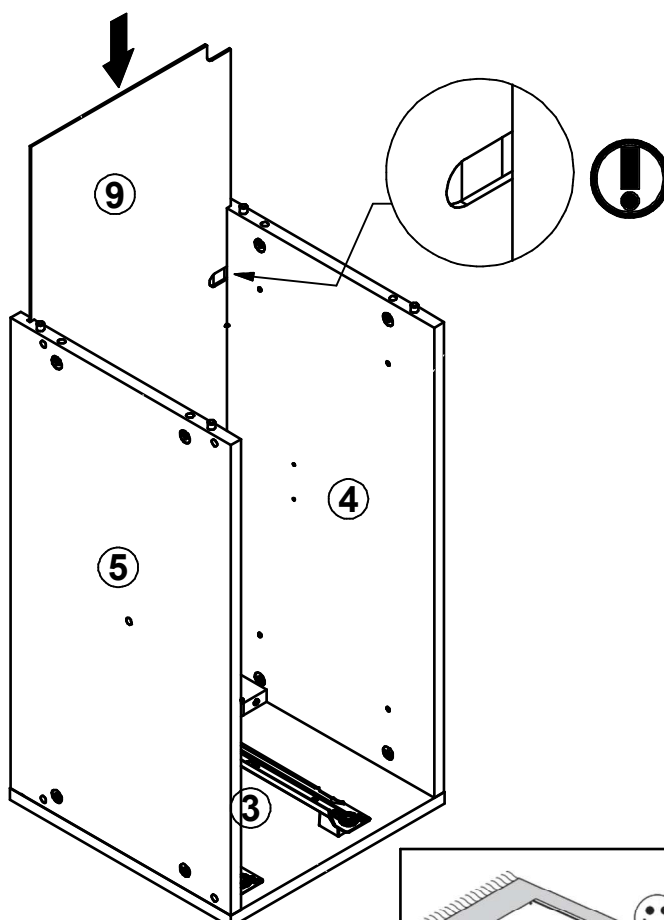
8x
Ø15x12 mm #16
r1

**5** ▶

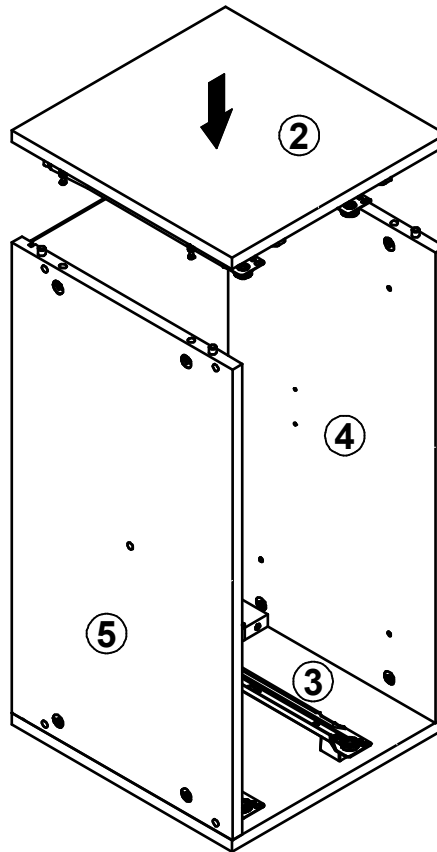
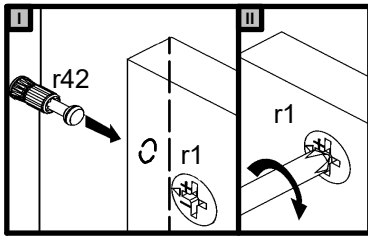
6 ▶



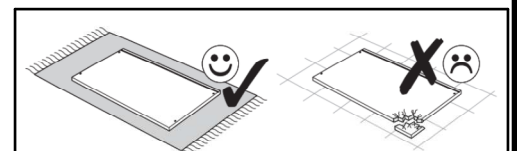
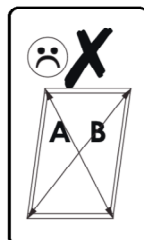
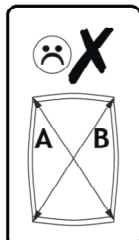
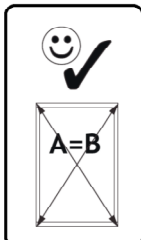
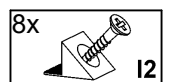
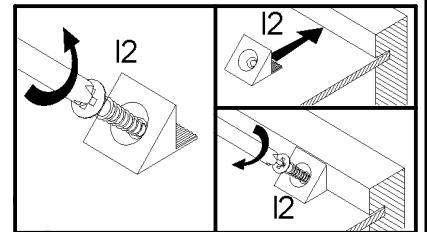
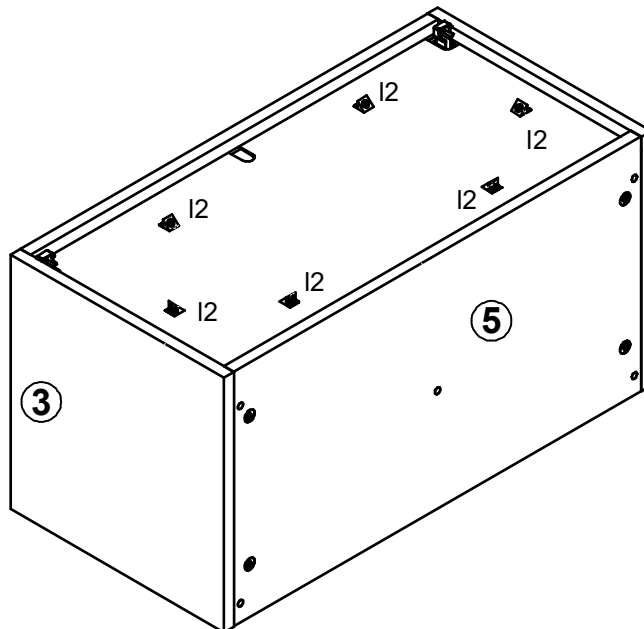
7 ▶

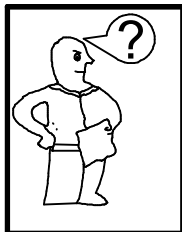


8 ►



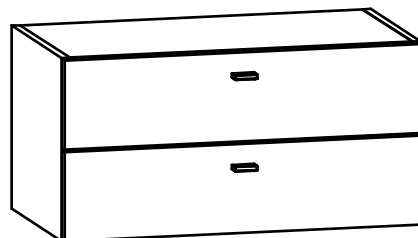
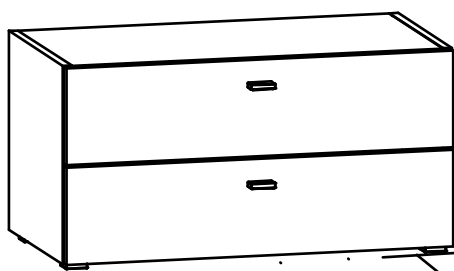
9 ►



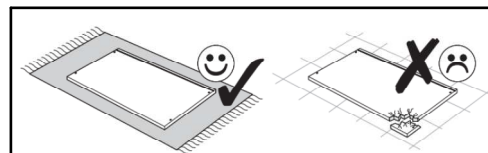
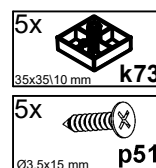
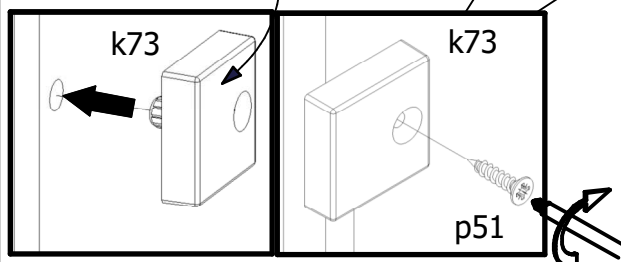
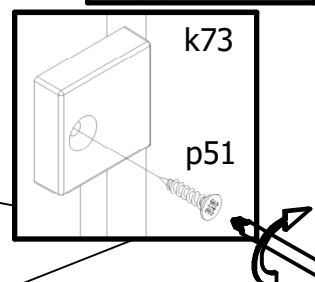
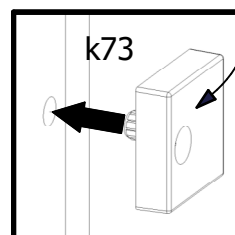
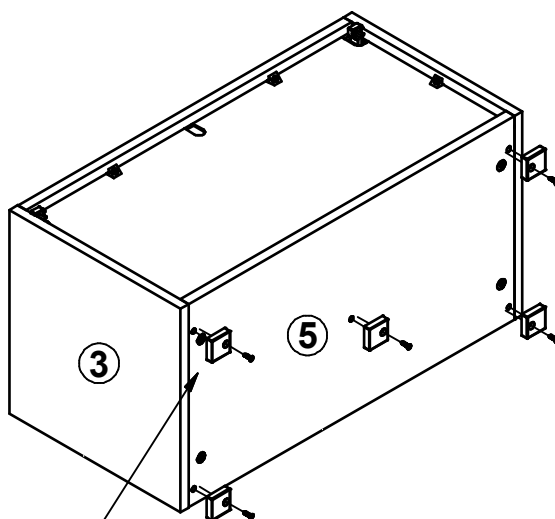


A

B

 A

10 ►

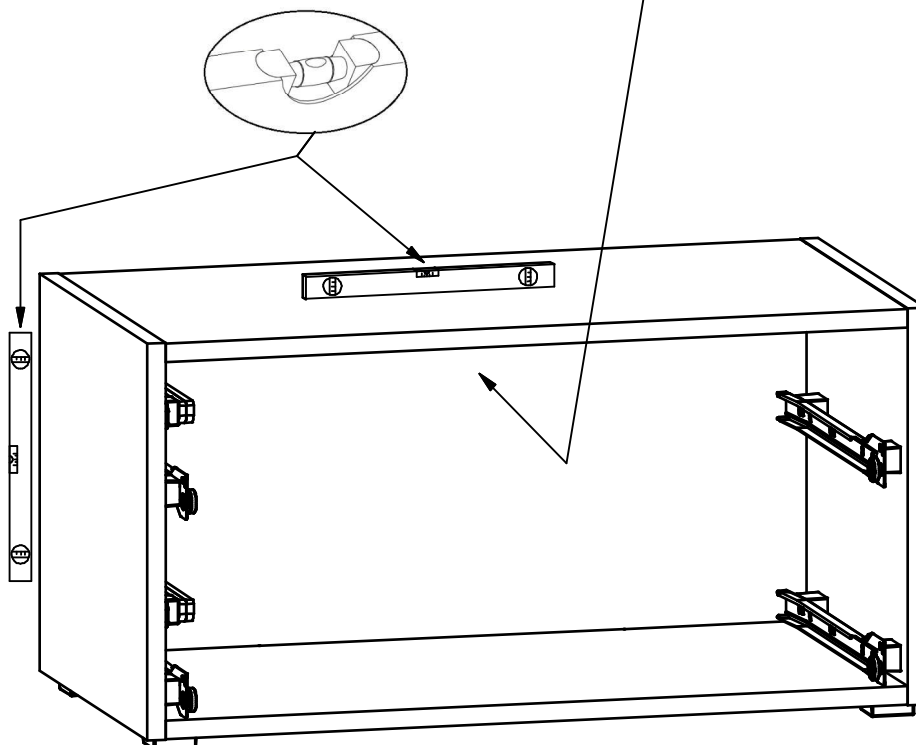
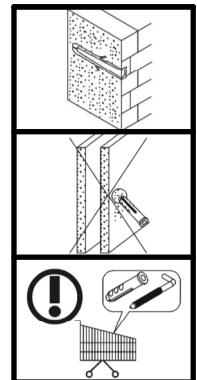
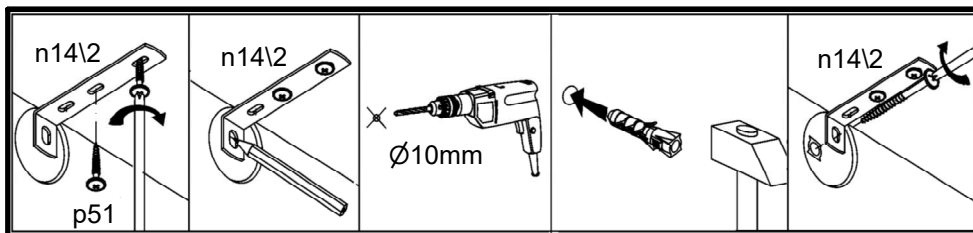
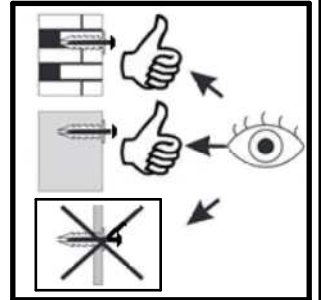


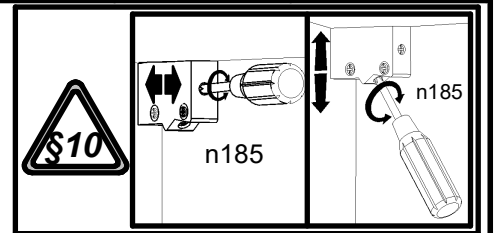
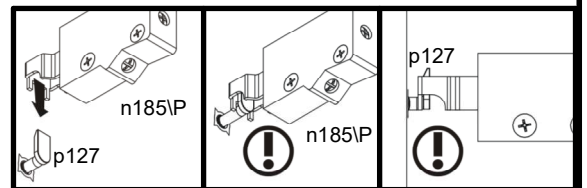
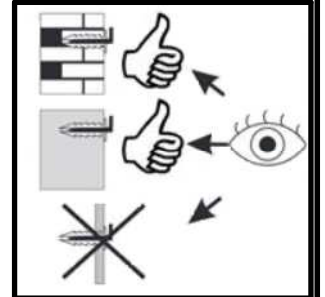
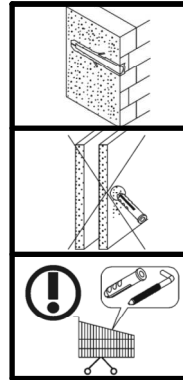
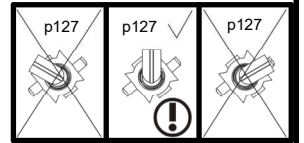
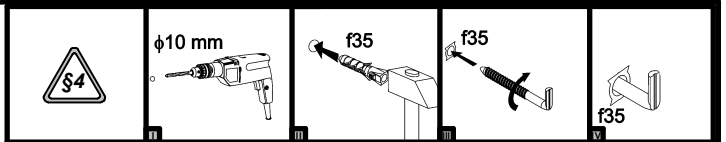
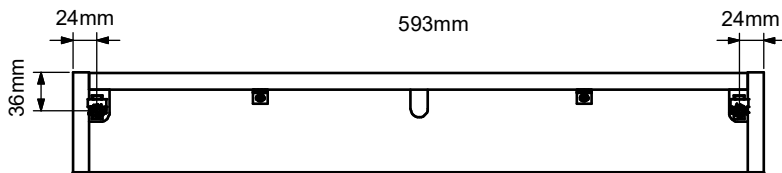
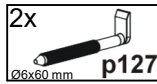
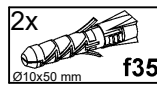
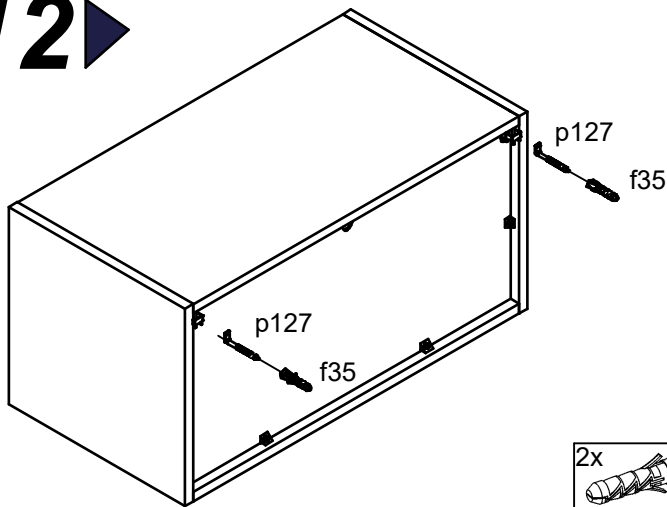
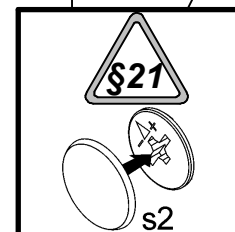
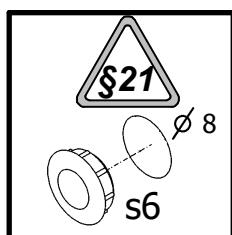
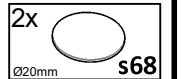
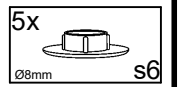
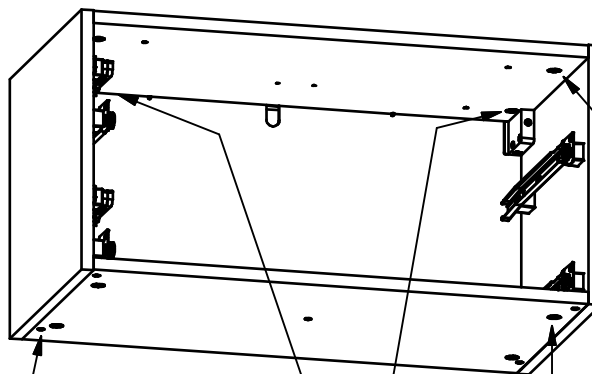
11▶

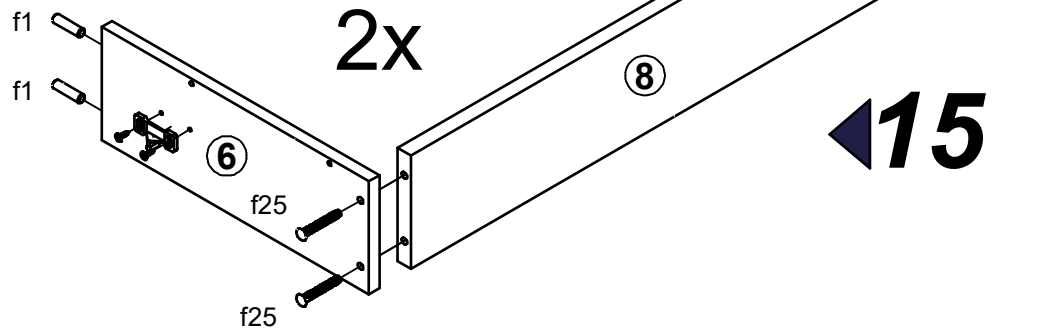
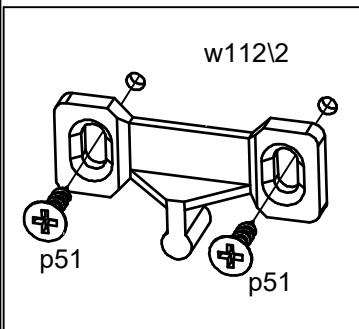
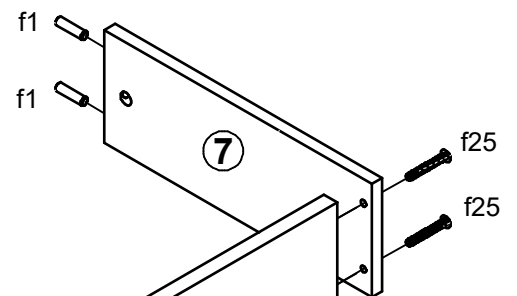
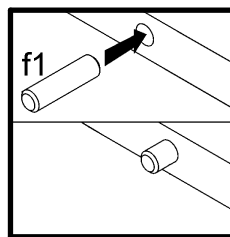
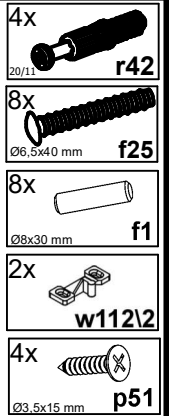
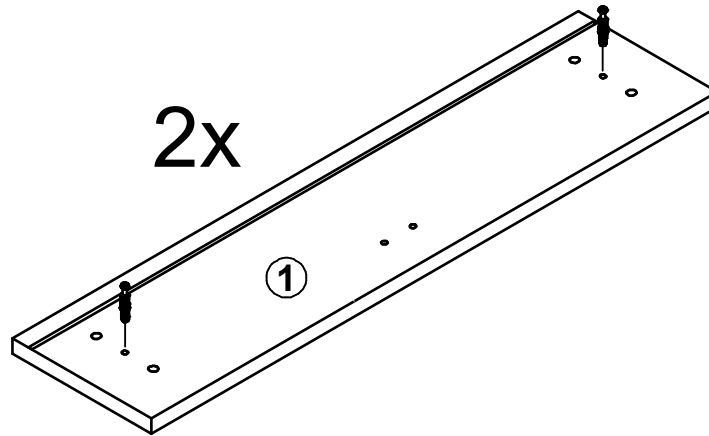
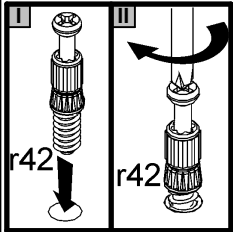
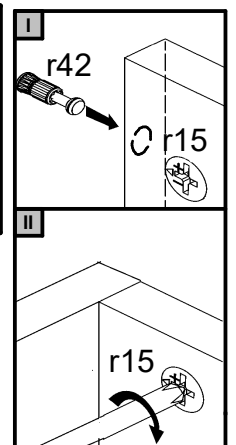
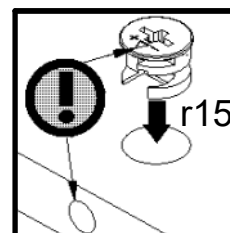
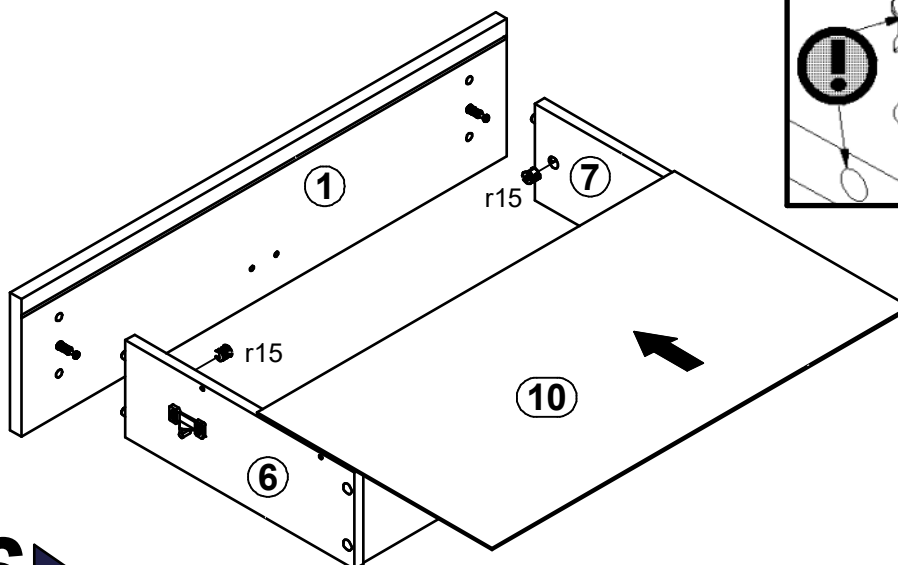
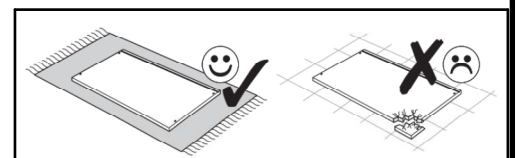


2x  **p51**
Ø3,5x15 mm

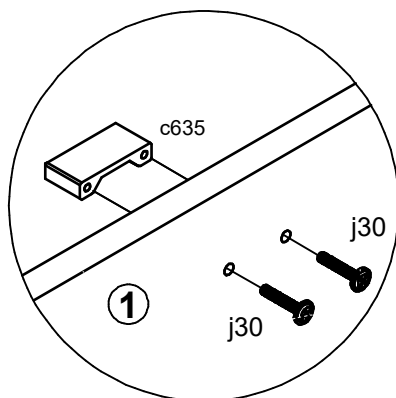
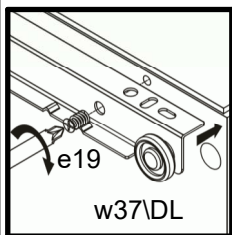
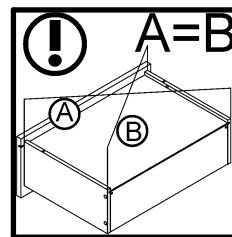
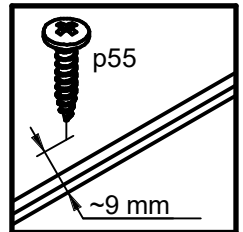
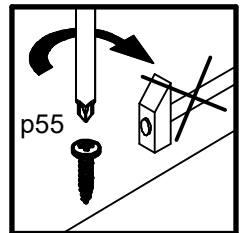
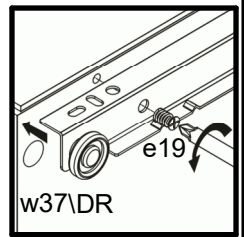
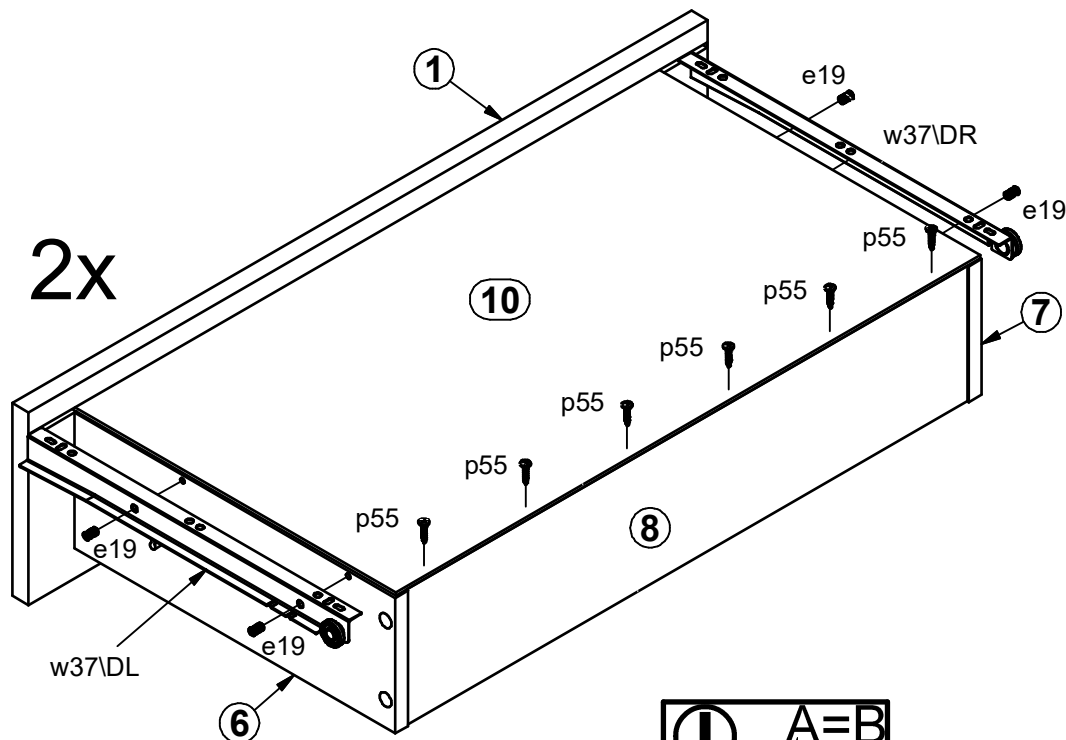
1x  **n14\2**
88x21x15/1,5



B !**12▶****! B****13▶**

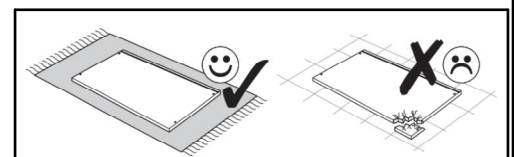
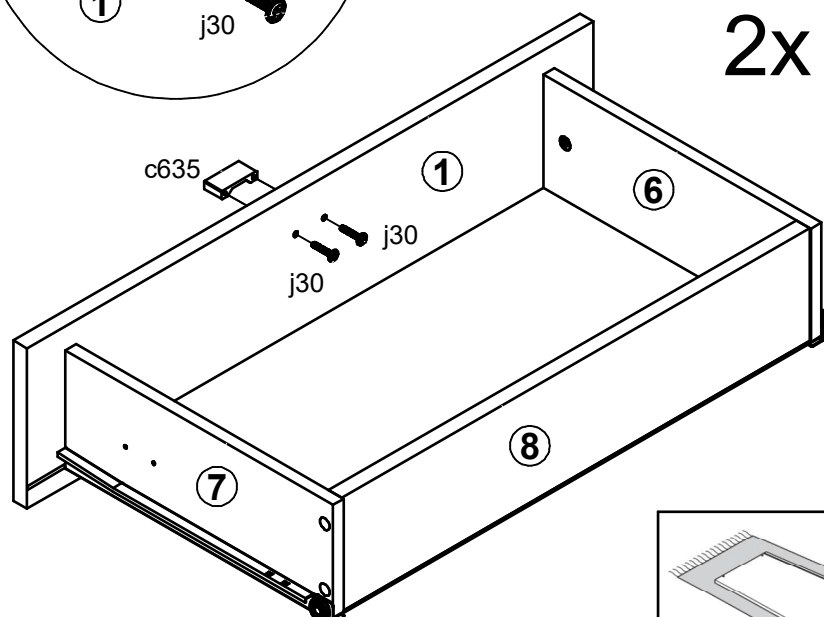
14 ▶**15** ◀**16** ▶

17▶

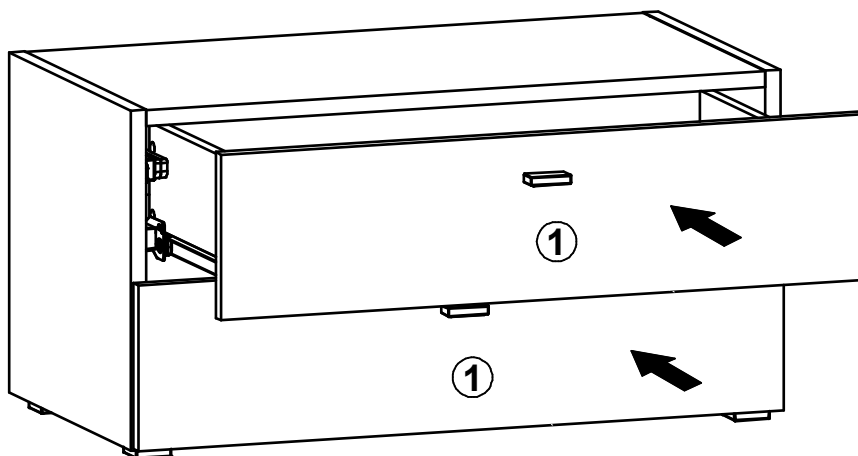
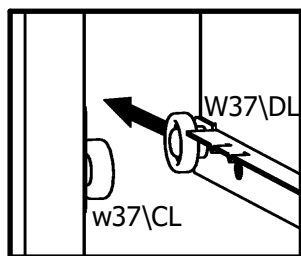


8x		e19
	Ø5x9 mm	
2x		w37\DL
	300 mm	
2x		w37\DR
	300 mm	
12x		p55
	Ø2.9x16 mm	
2x		c635
	L=40/oth.32	
4x		j30
	M4x22 mm	

18▶



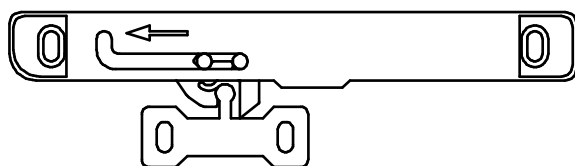
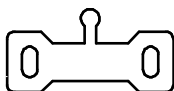
18▶



w112\1



w112\2



w112\1



OPTION

