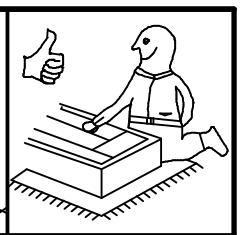
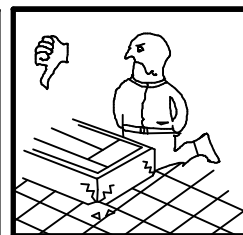
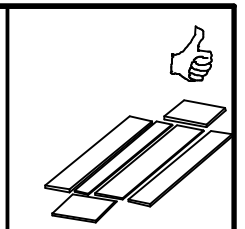
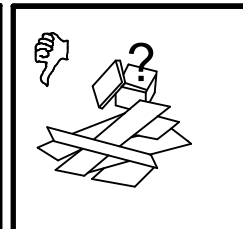
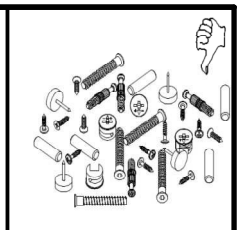
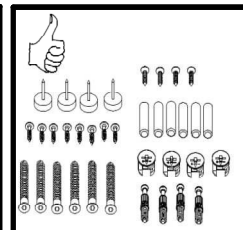
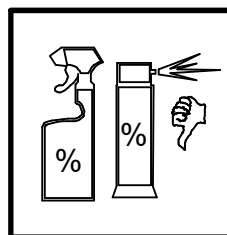
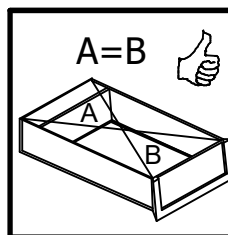
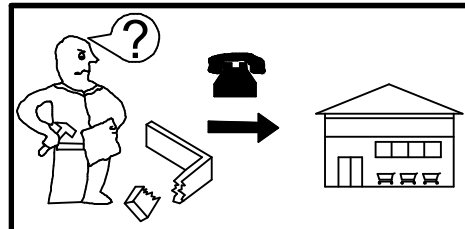
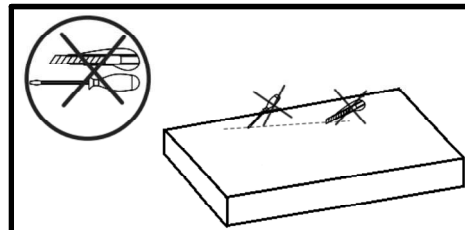
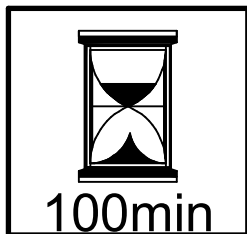
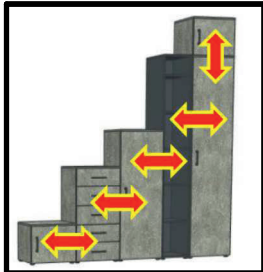
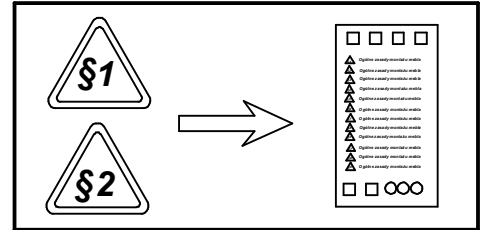
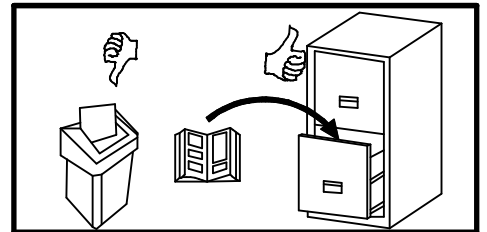
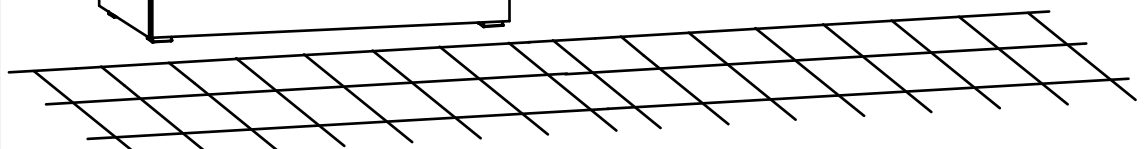
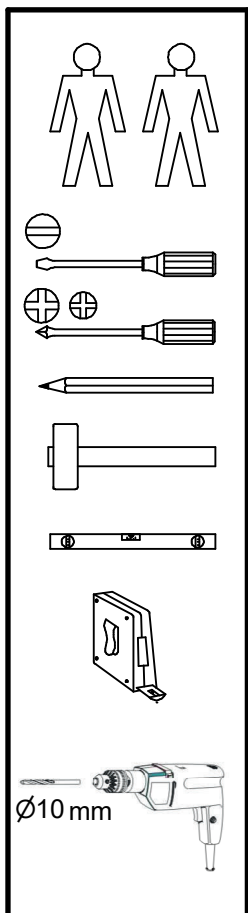
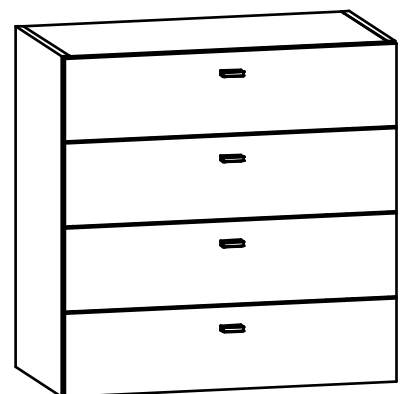
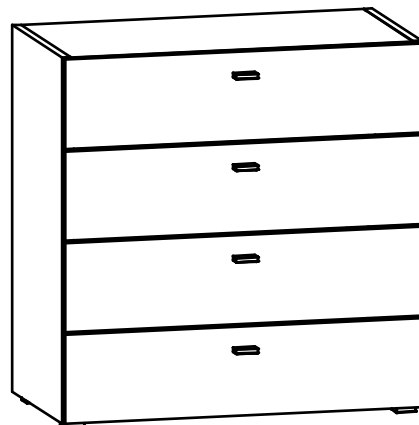


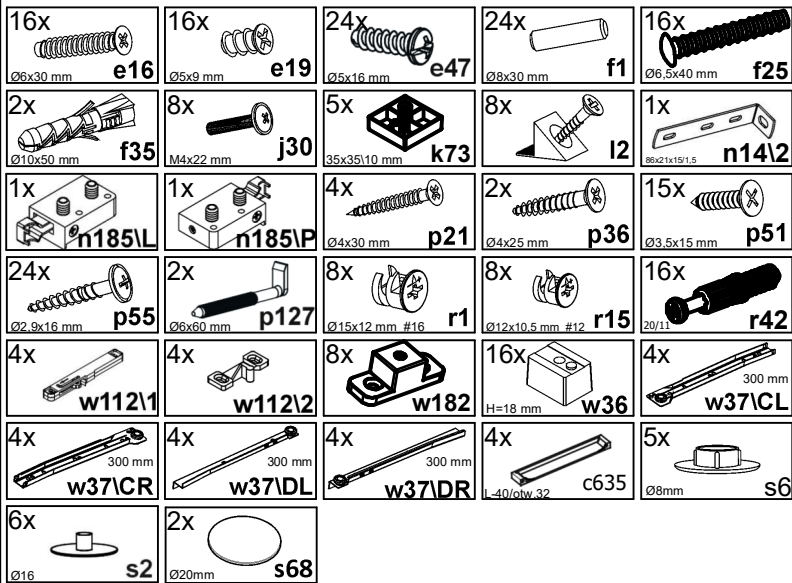
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13450248--
5109238
5109239
5109240



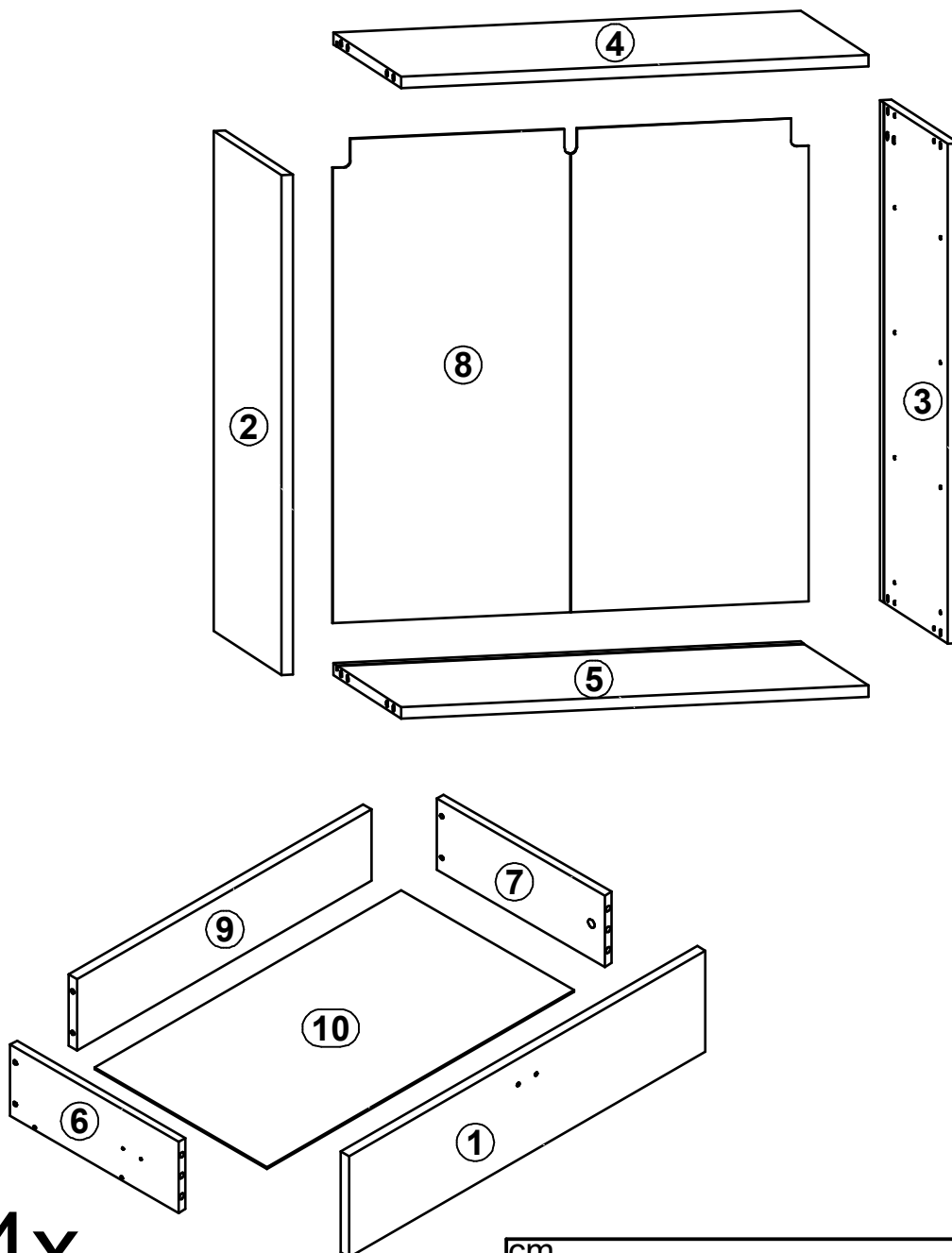
A

B



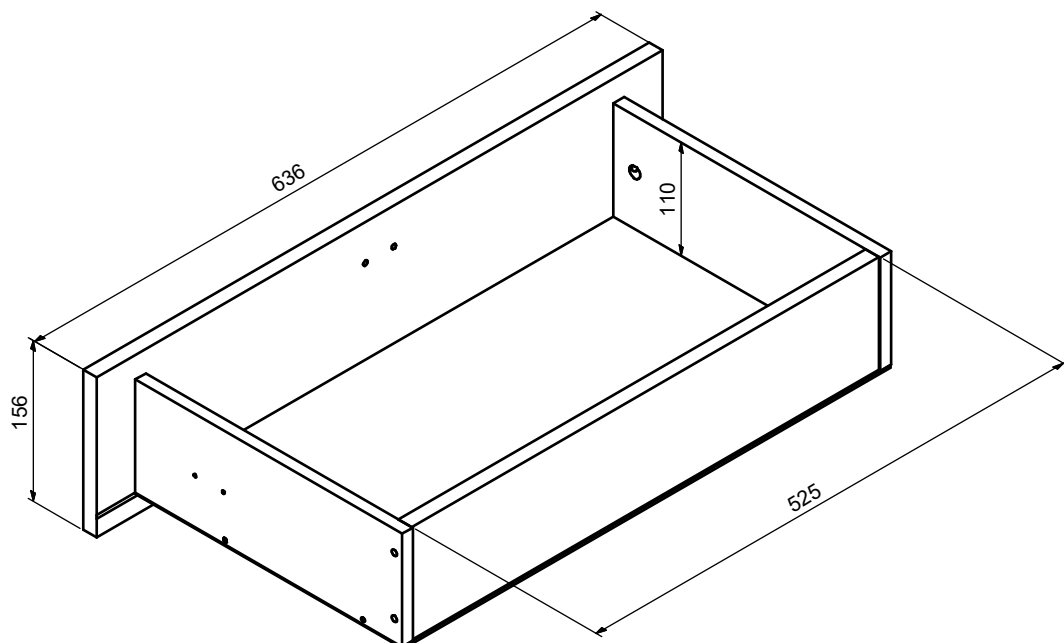
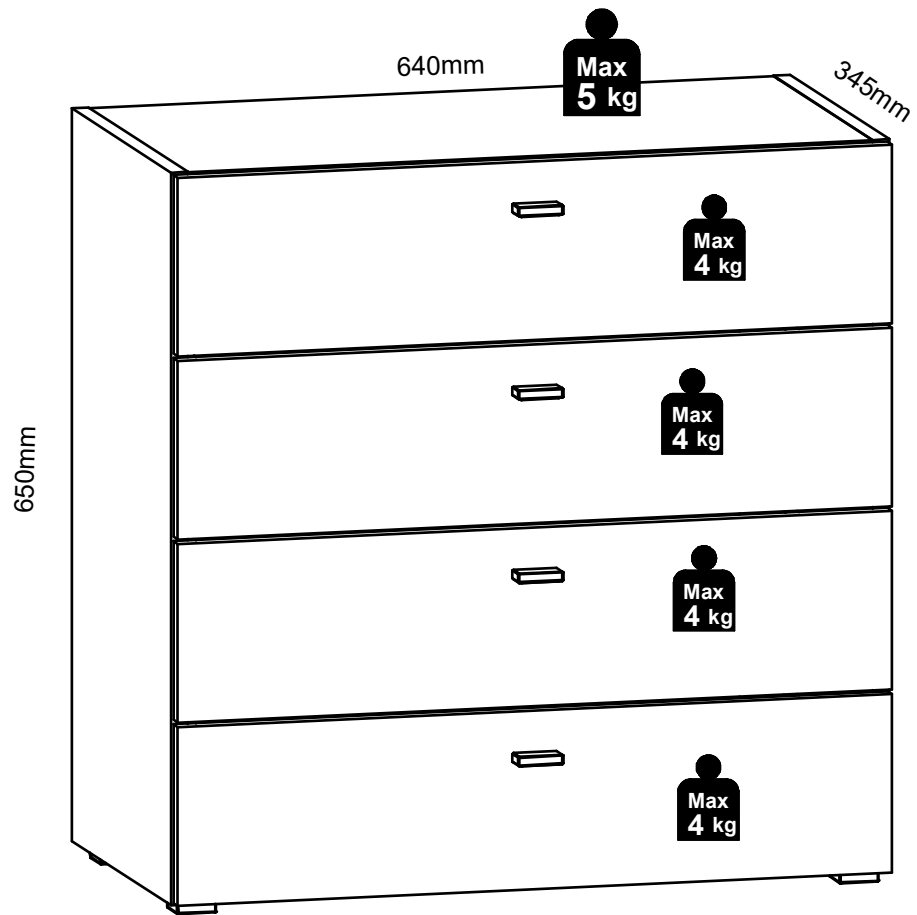


A	B1	B2	C1	C2	C3	C4	D
1	S707-0001	-	636	156	15	4	1\1
2	S707-1001	-	640	330	15	1	1\1
3	S707-1002	-	640	330	15	1	1\1
4	S707-3001	-	610	330	15	1	1\1
5	S707-3002	-	610	330	15	1	1\1
6	S707-5401	-	300	110	12	4	1\1
7	S707-5402	-	300	110	12	4	1\1
8	S707-9301	-	619	621	2,5	1	1\1
9	STR-5064	-	525	110	15	4	1\1
10	WSD-9147	-	547	308	2,5	4	1\1

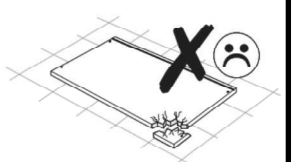
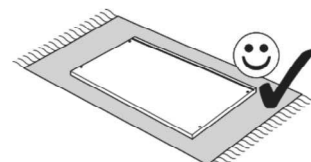
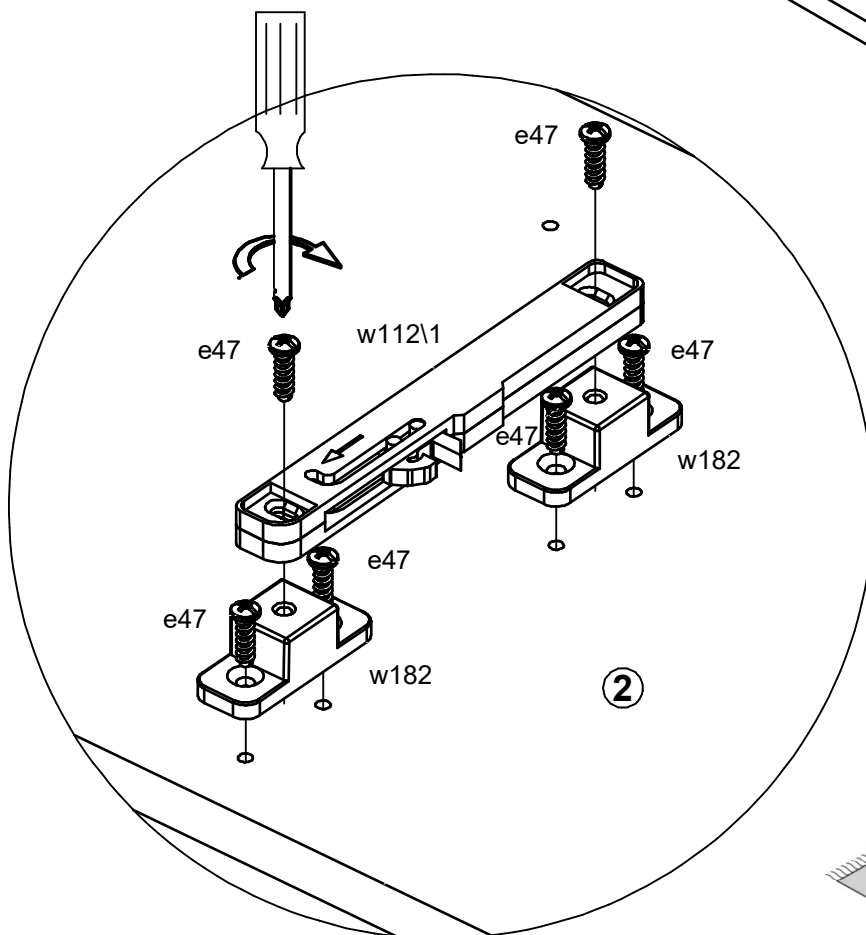
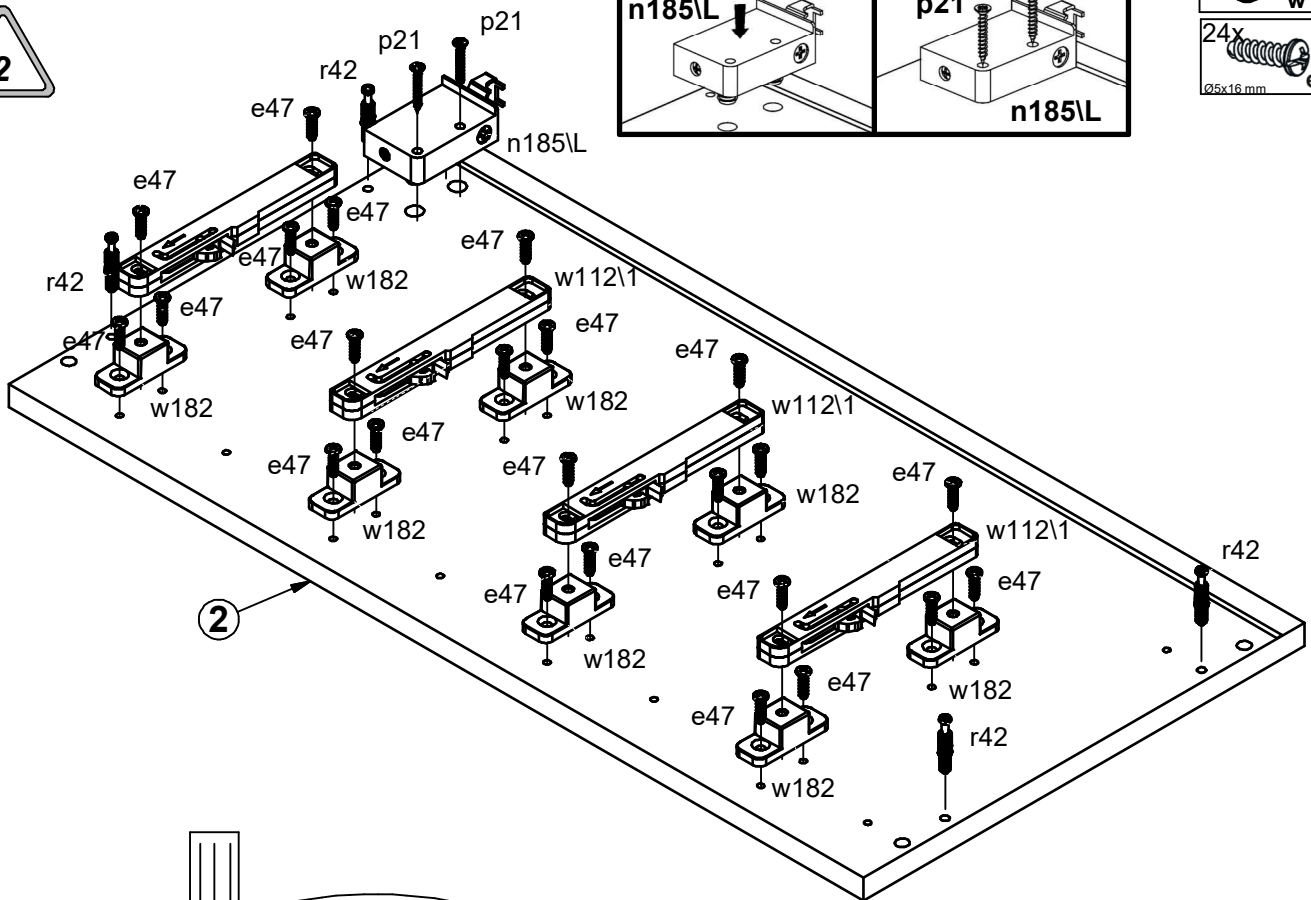
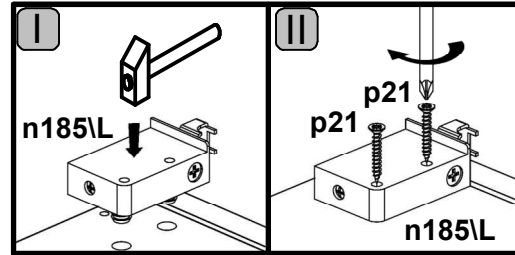
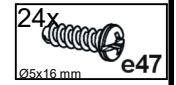
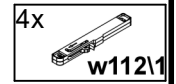
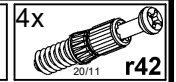
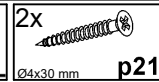
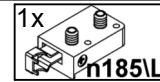


4x

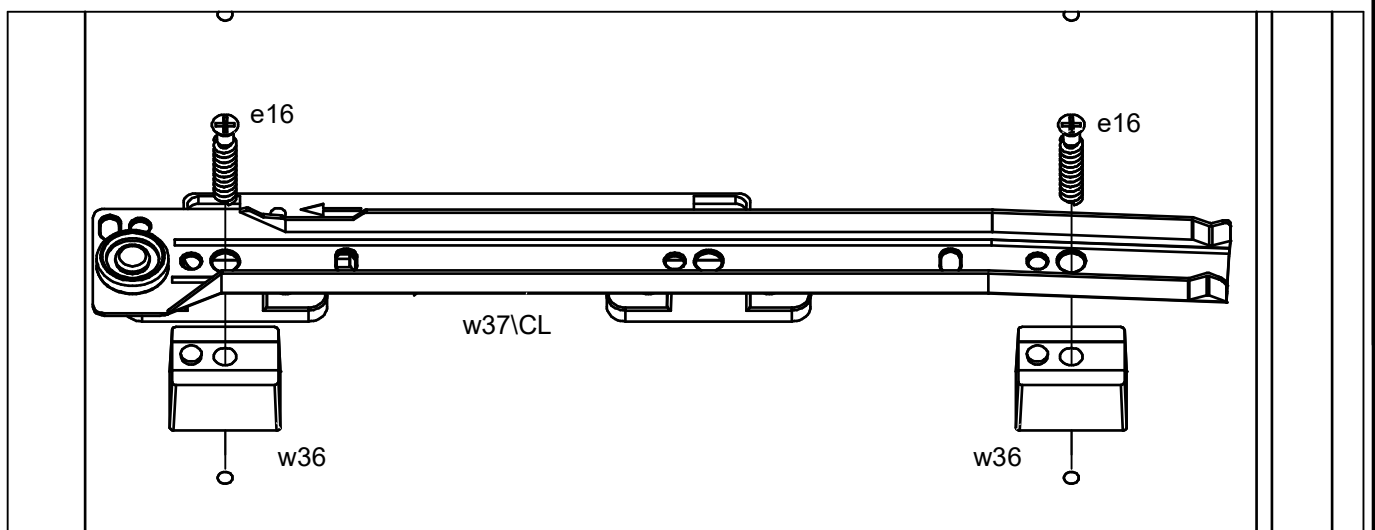
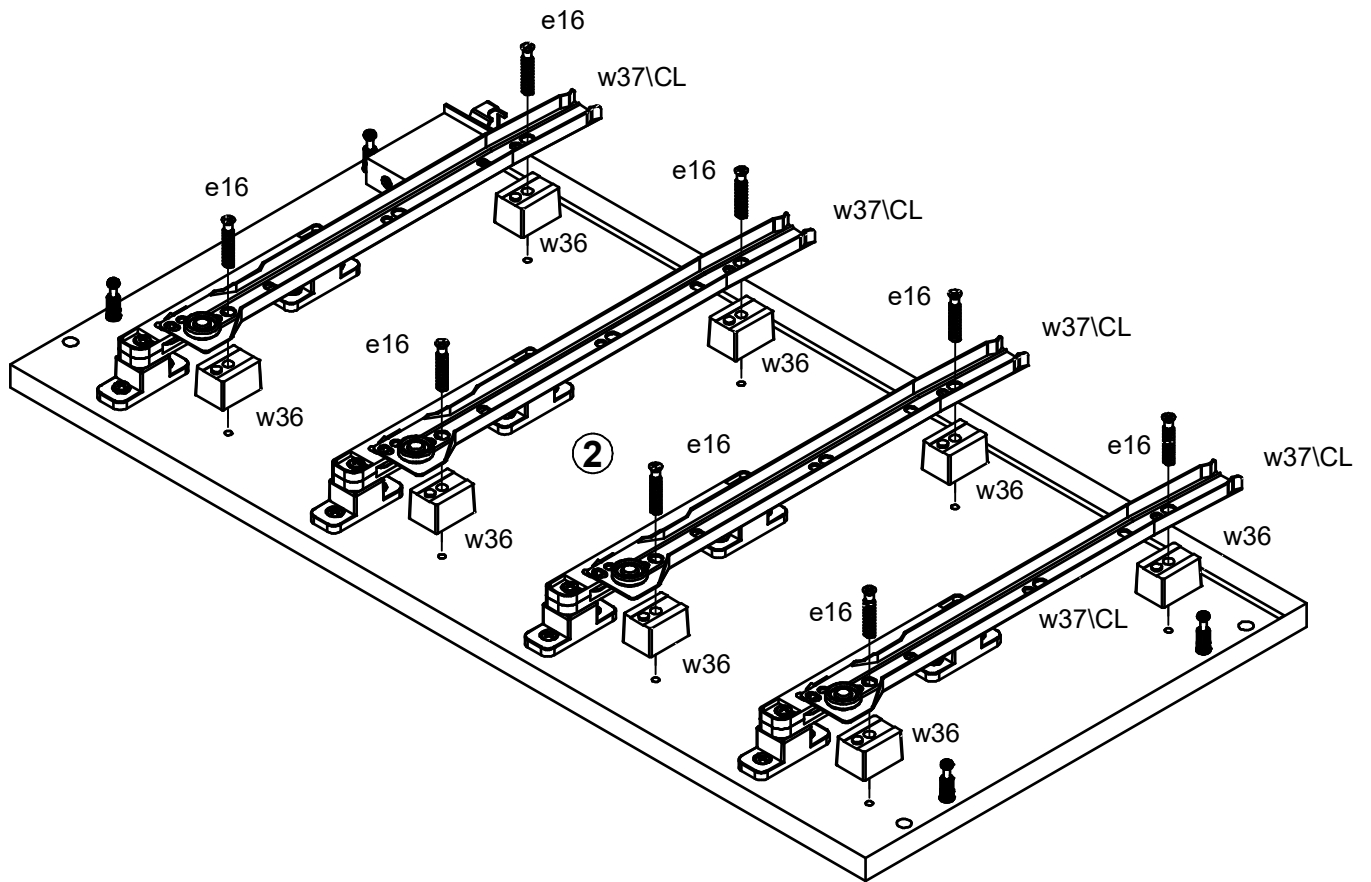




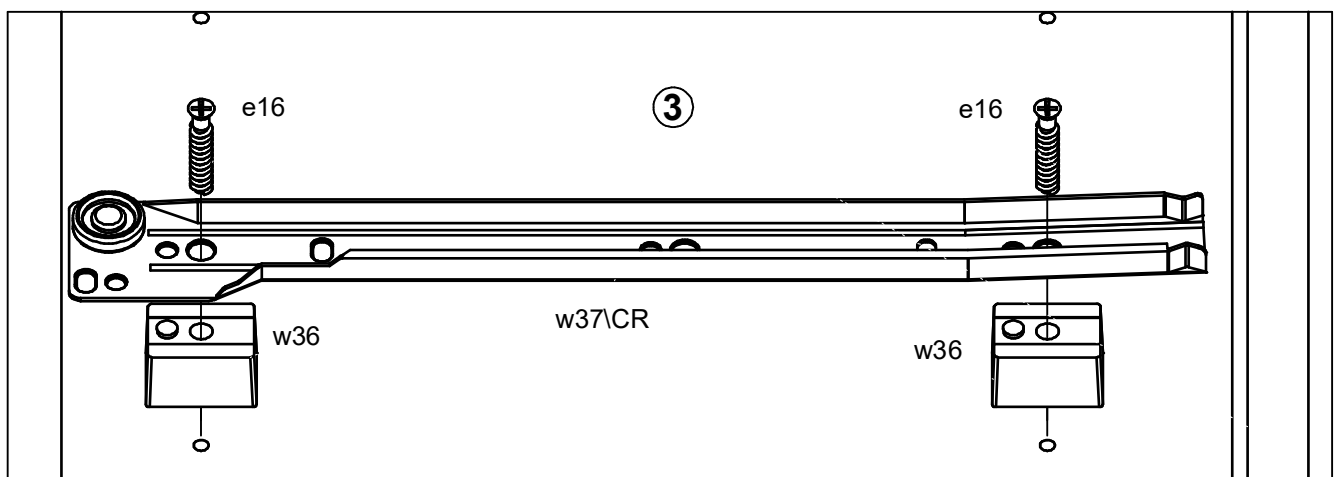
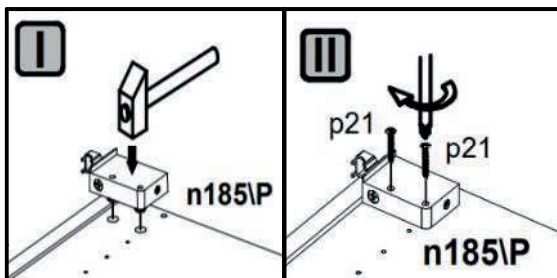
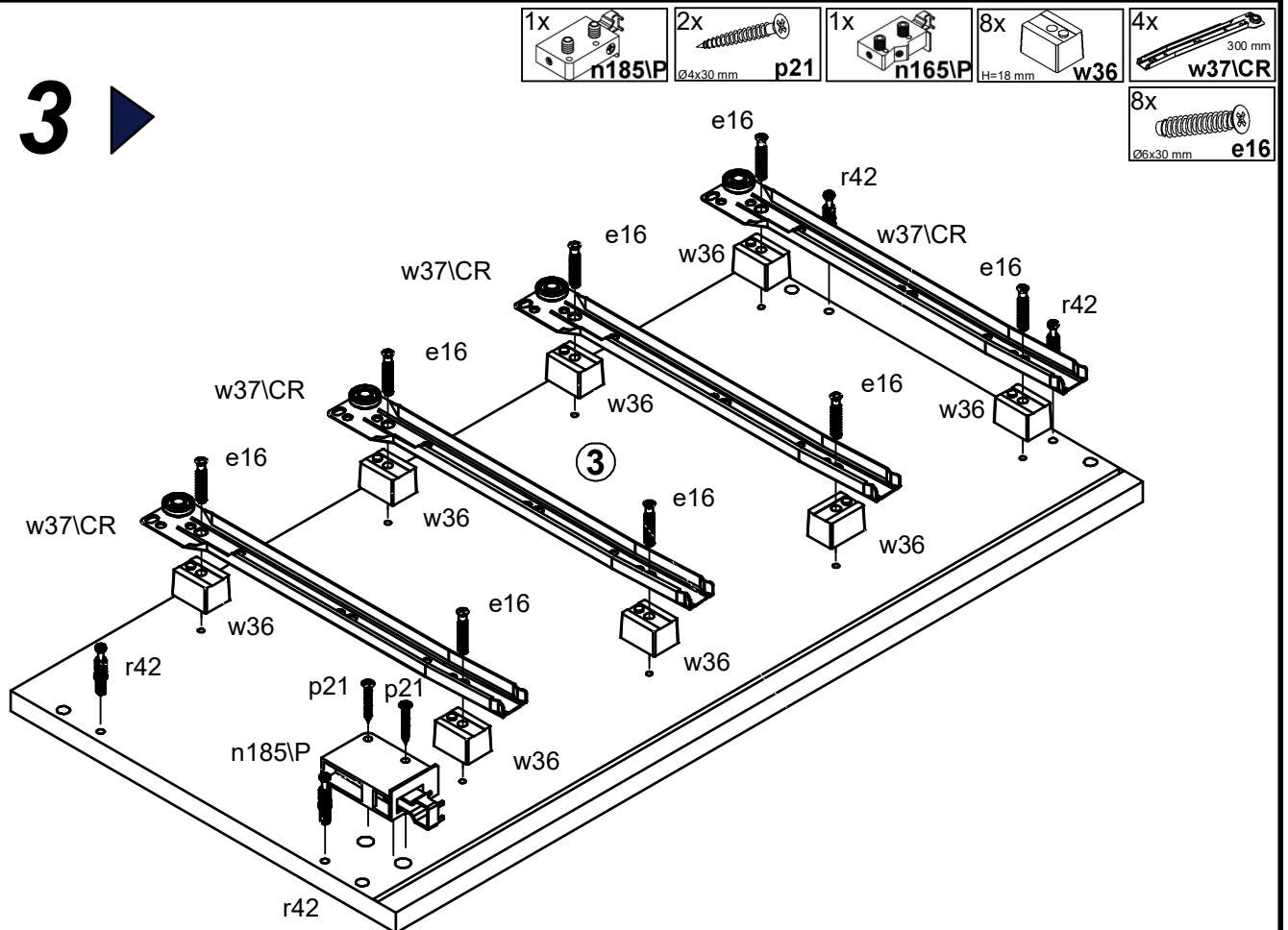
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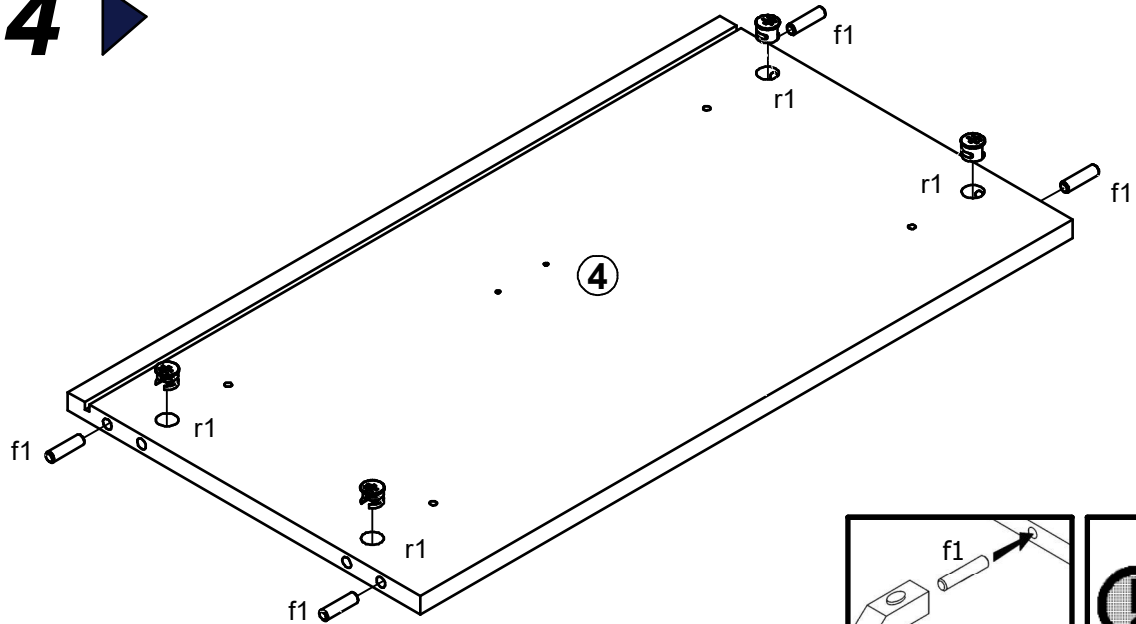


2 ►

8x
H=18 mm
w368x
Ø6x30 mm
e164x
300 mm
w37\CL

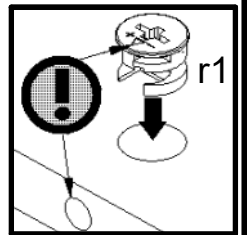
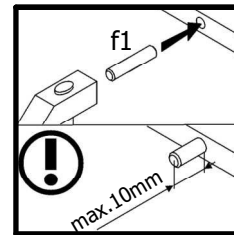
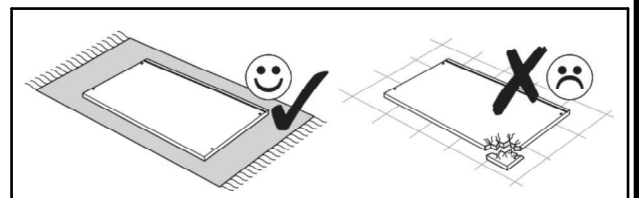
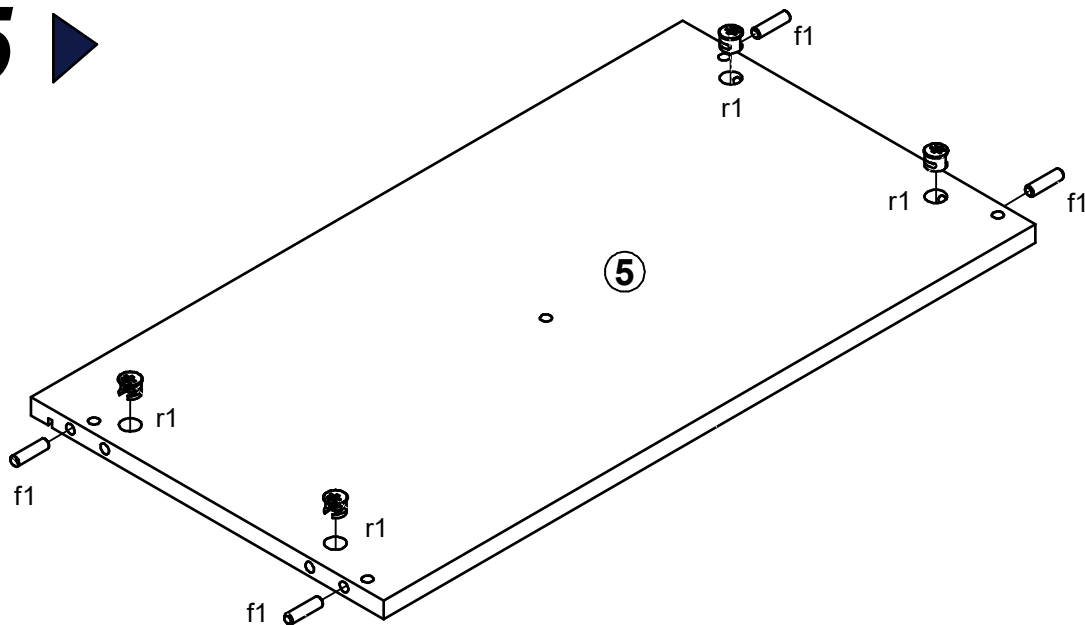
3

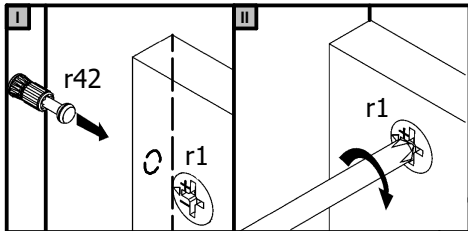
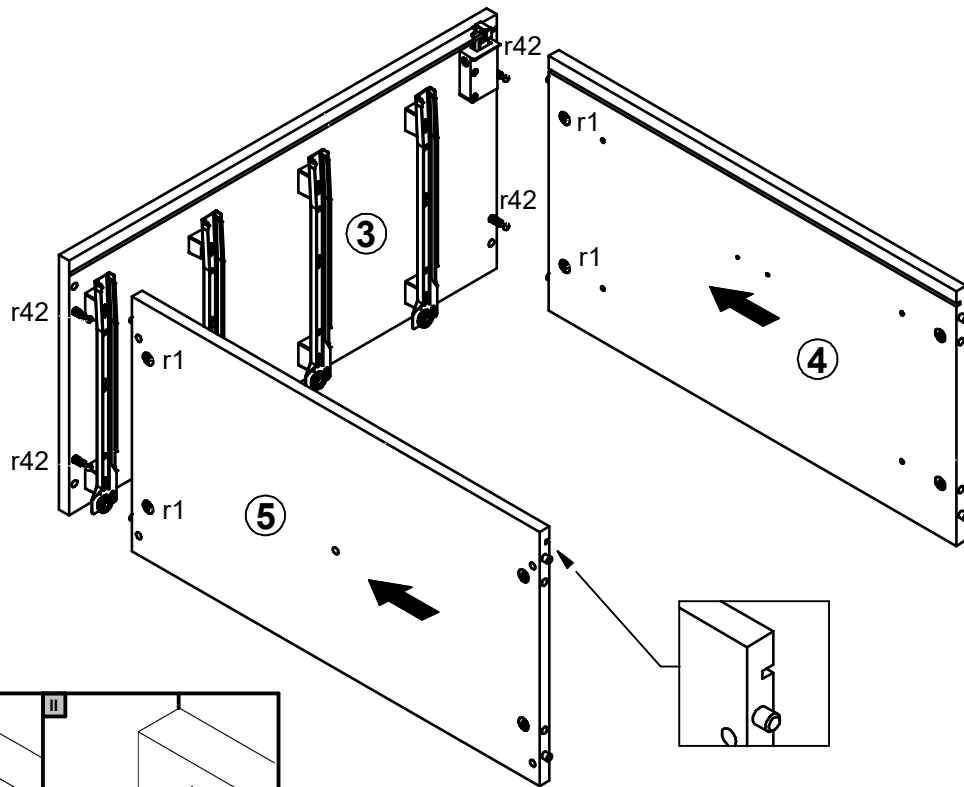
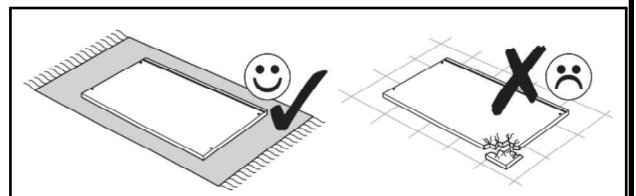
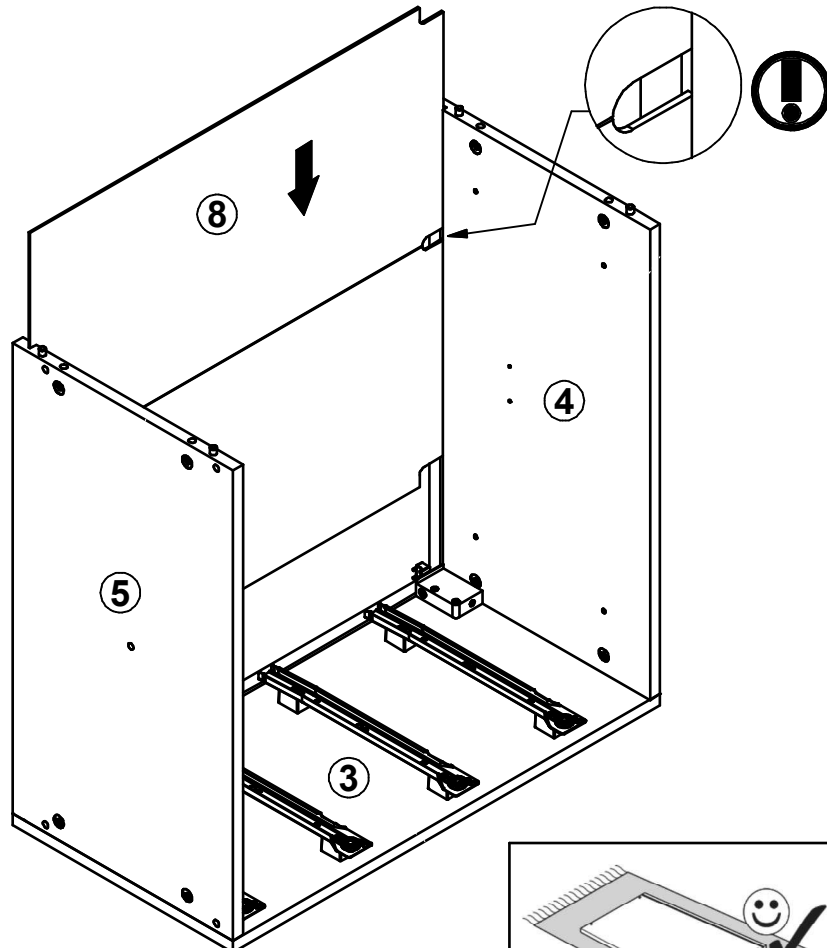


4 ▶

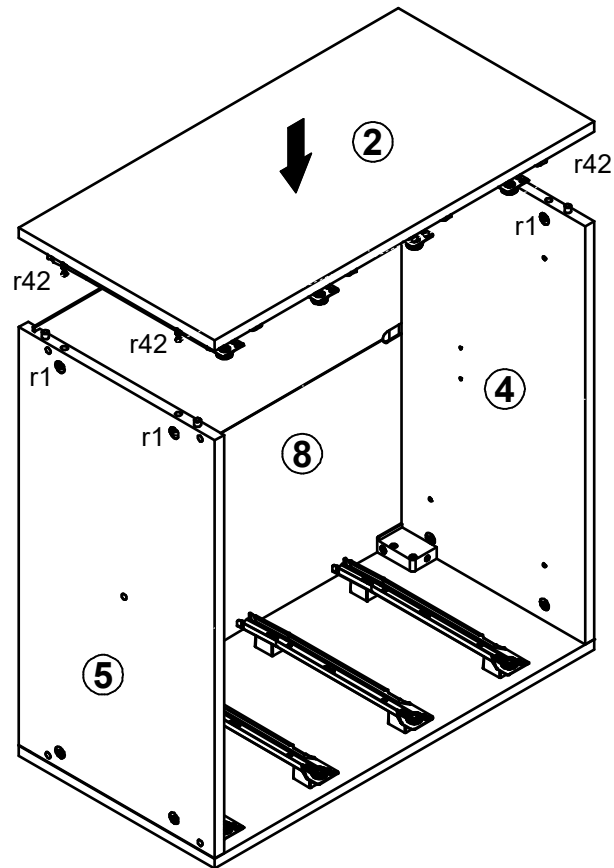
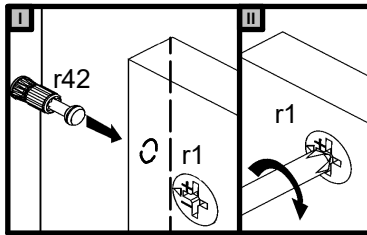
8x
Ø8x30 mm
f1

8x
Ø15x12 mm #16
r1

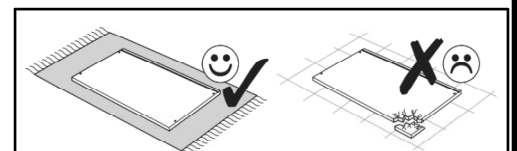
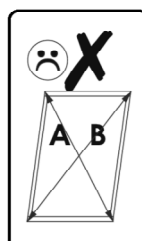
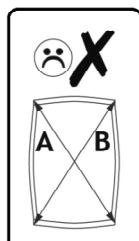
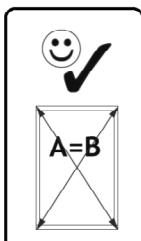
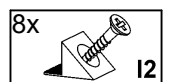
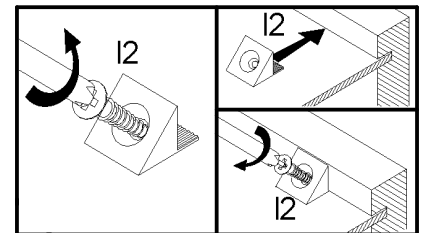
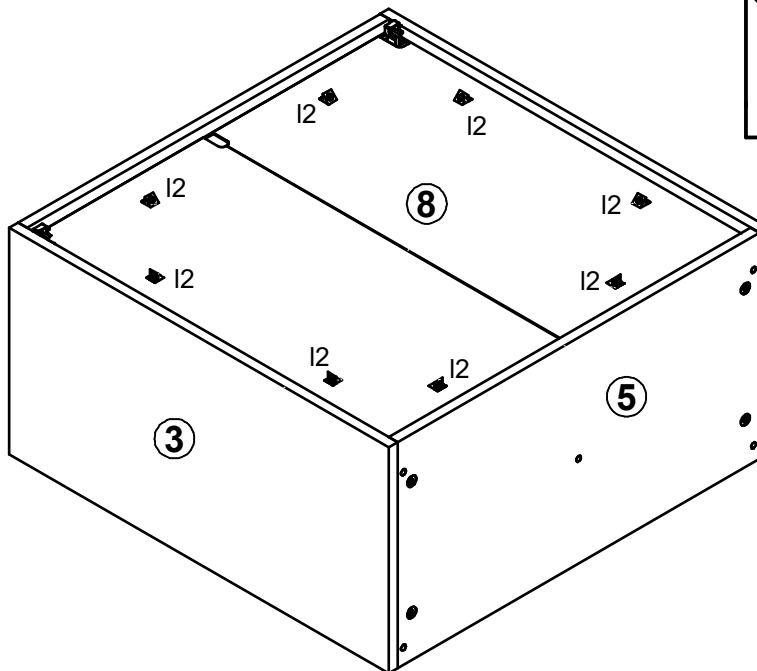
**5** ▶

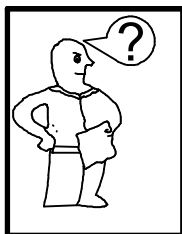
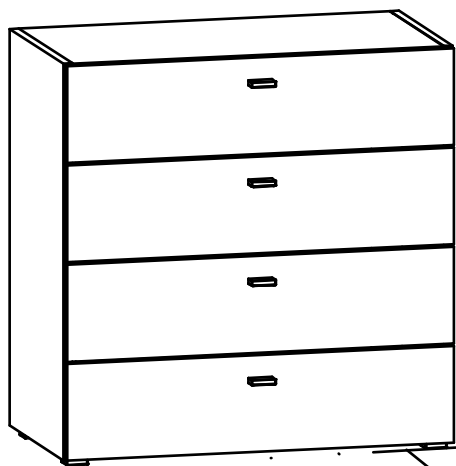
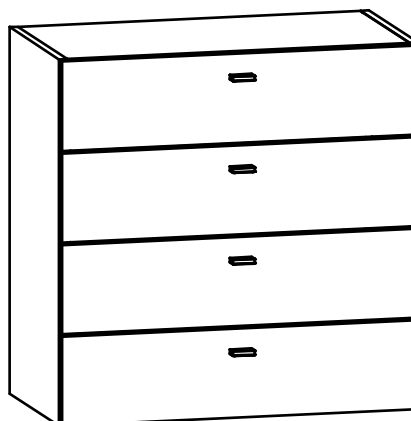
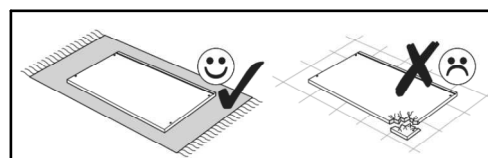
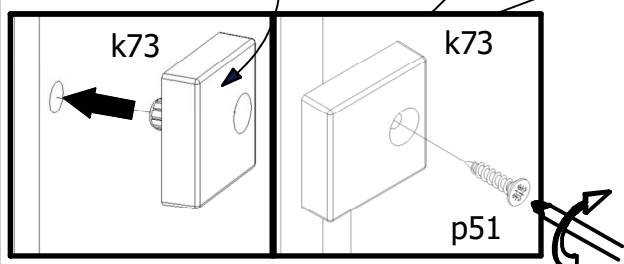
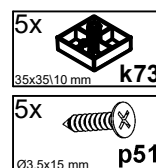
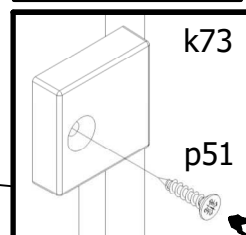
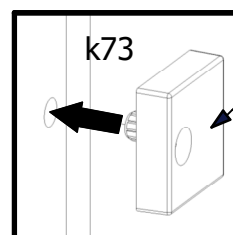
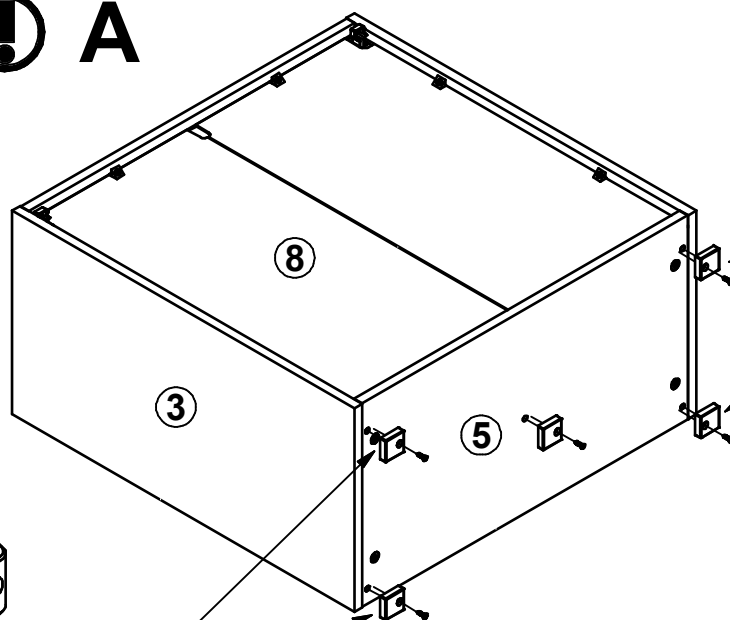
6 ▶**7** ▶

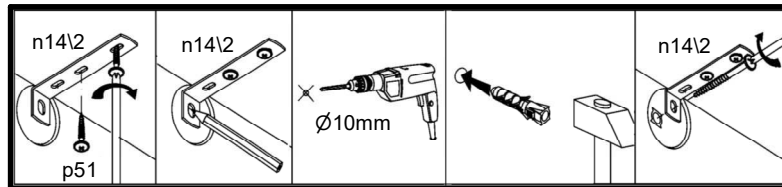
8 ►



9 ►

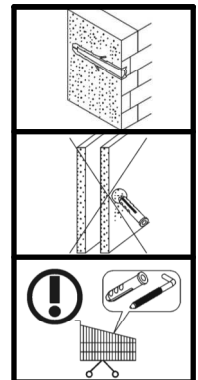
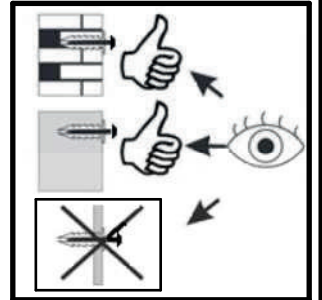
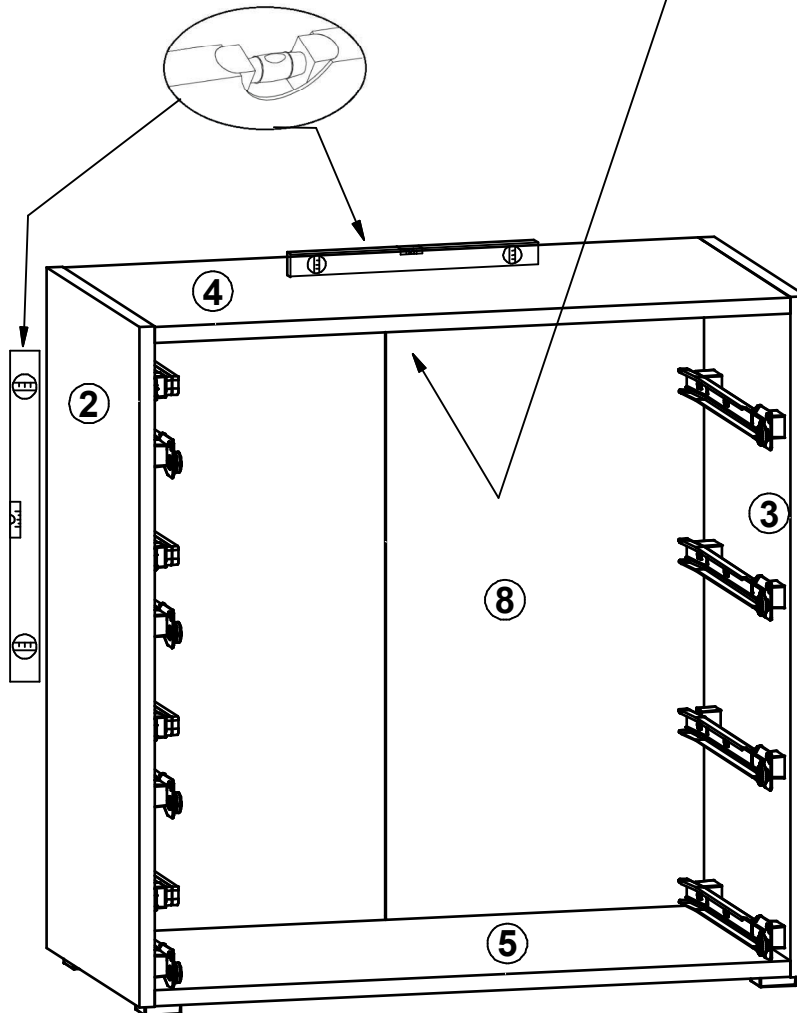


**A****B****! A****10** ▶



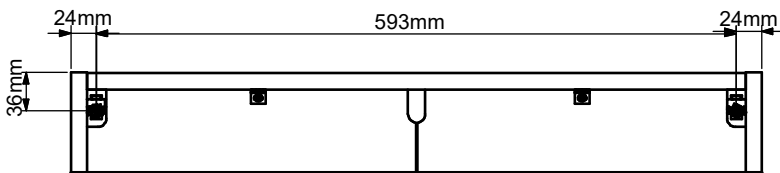
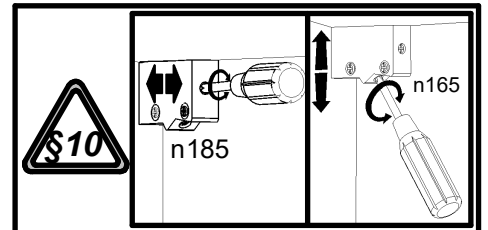
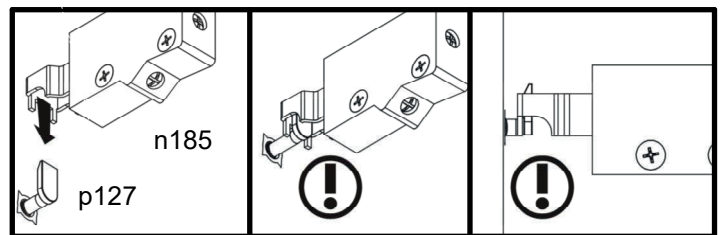
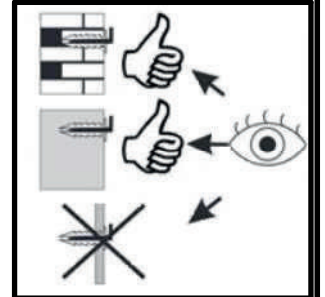
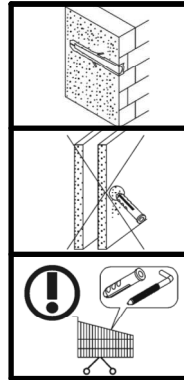
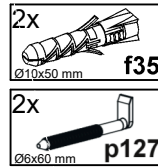
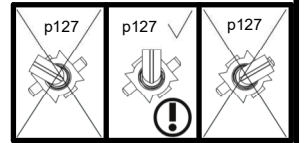
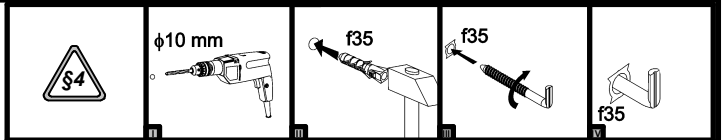
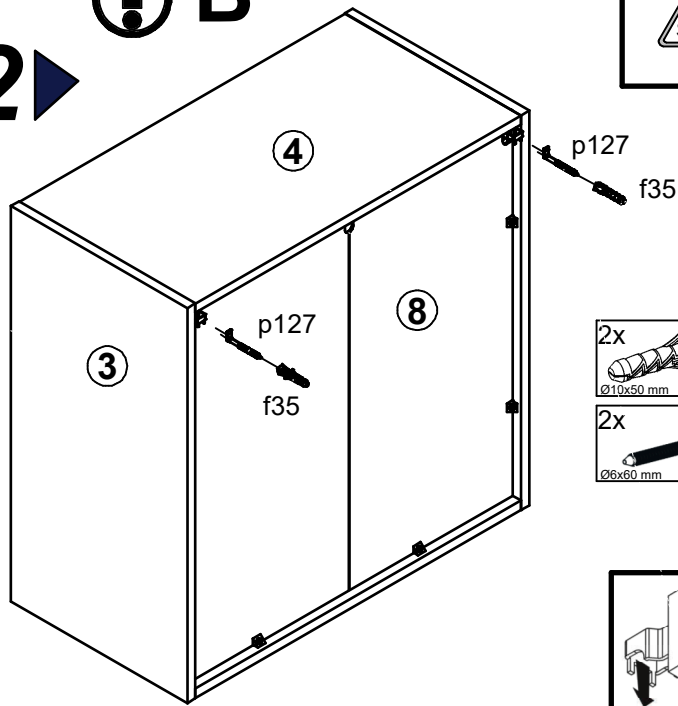
2x  **p51**
Ø3,5x15 mm

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

11 ▶**A**

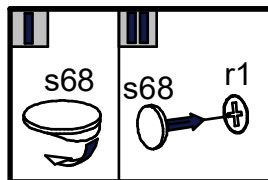
12▶

! B

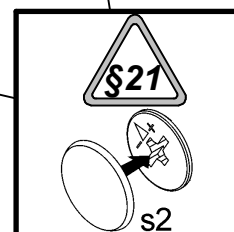
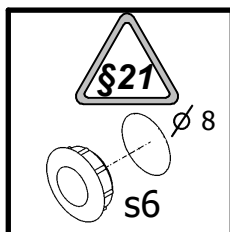
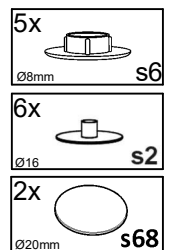
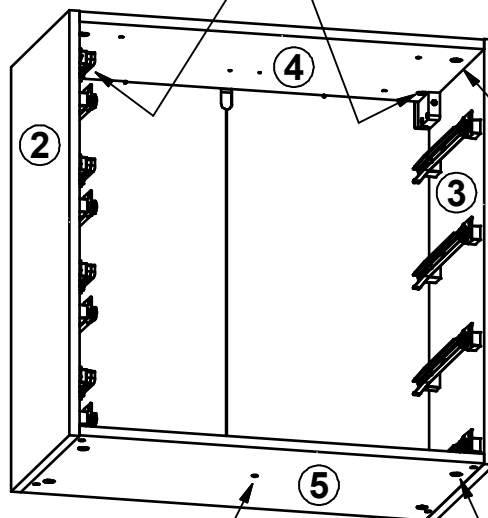


! B

!

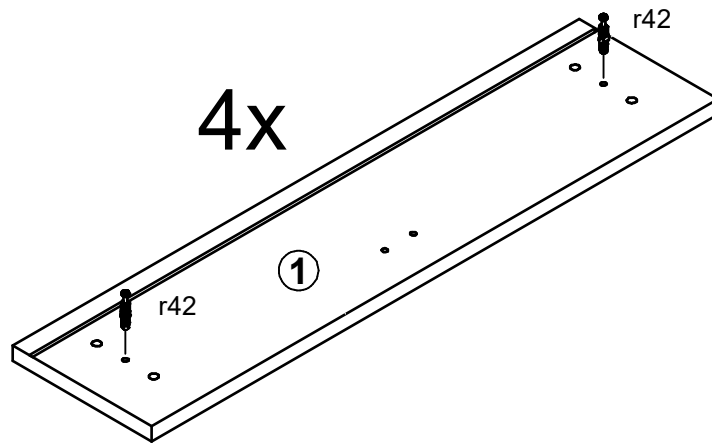


13▶

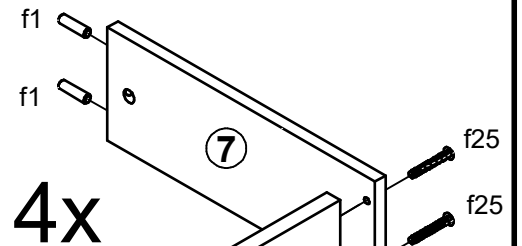
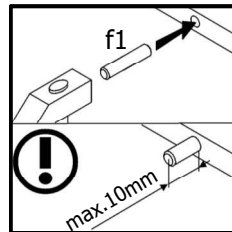
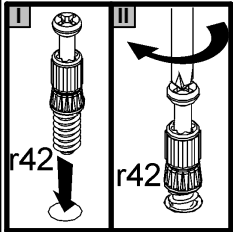


14▶

4x

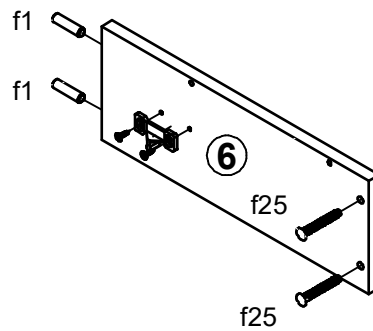
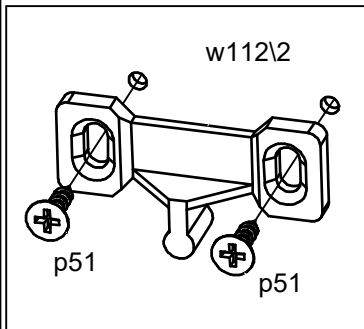


8x		r42
20/11		
16x		f25
Ø6.5x40 mm		
16x		f1
Ø8x30 mm		
4x		w112\2
8x		p51
Ø3.5x15 mm		
8x		r15
Ø12x10.5 mm #12		

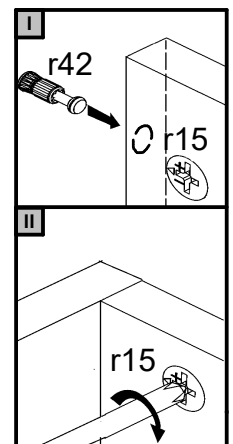
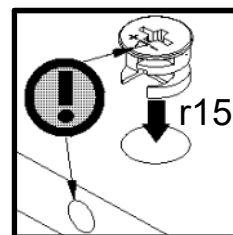
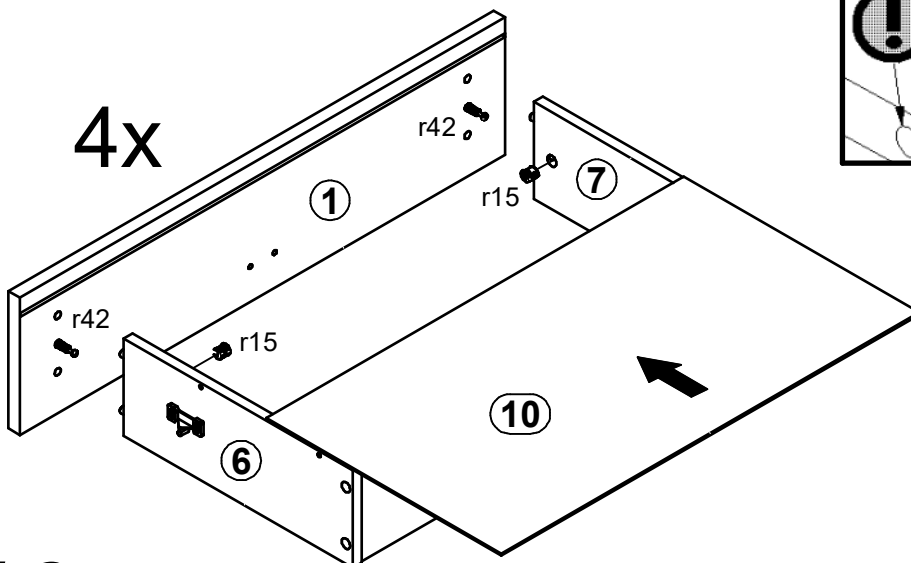


4x

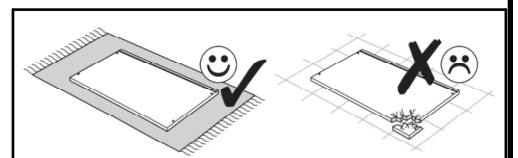
◀15



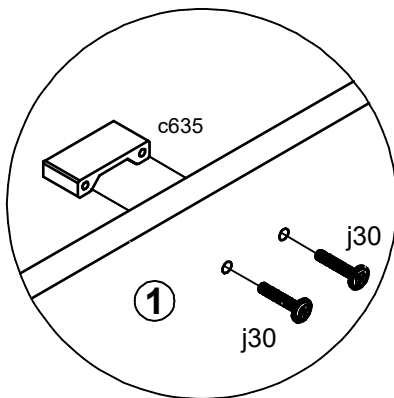
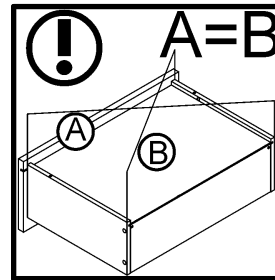
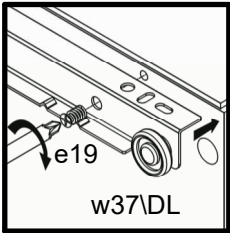
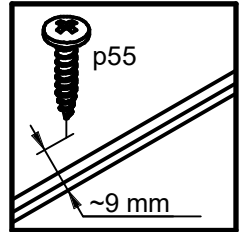
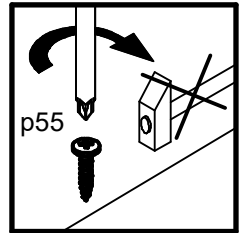
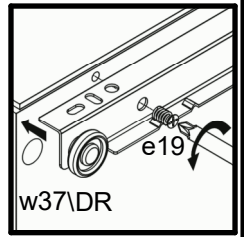
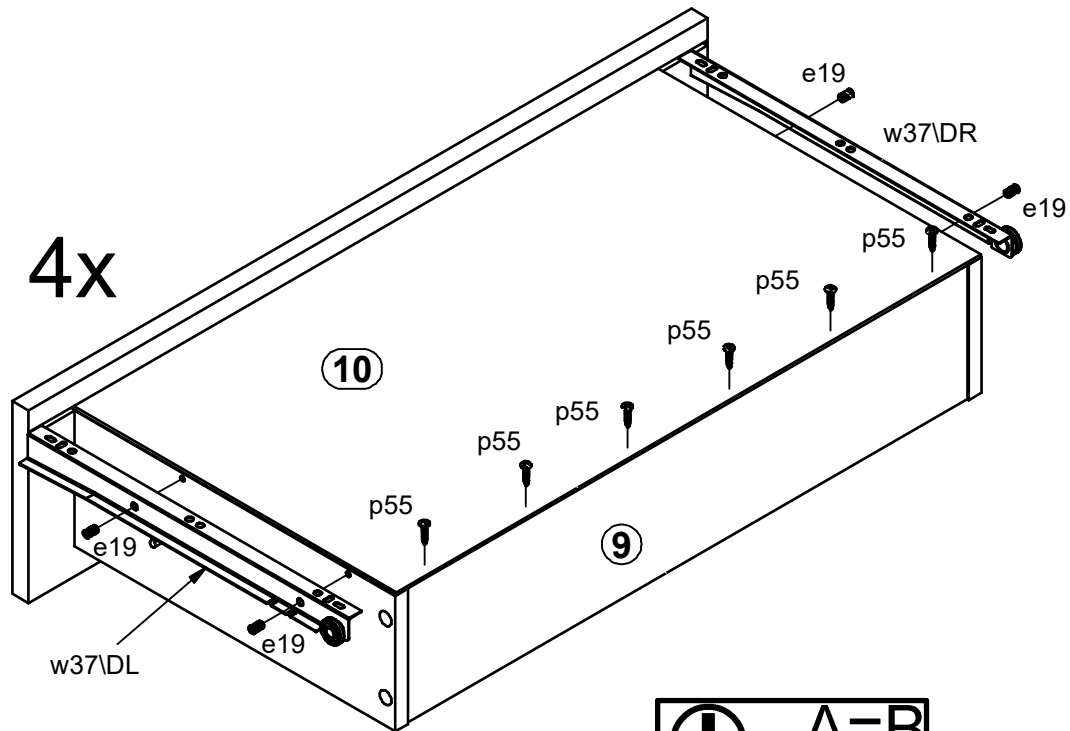
4x



16▶

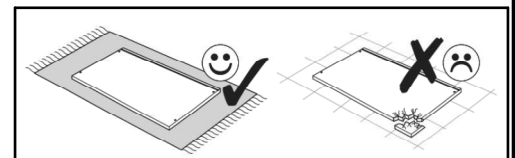
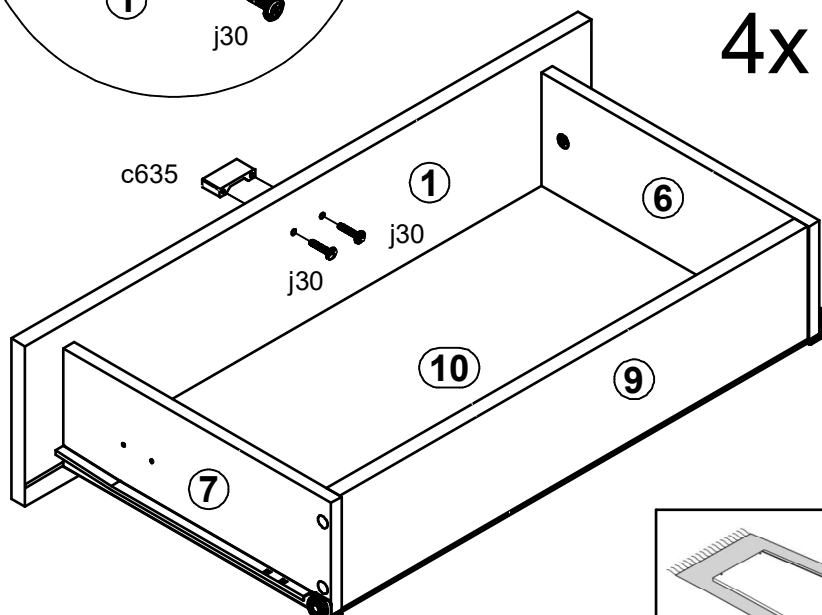


17▶

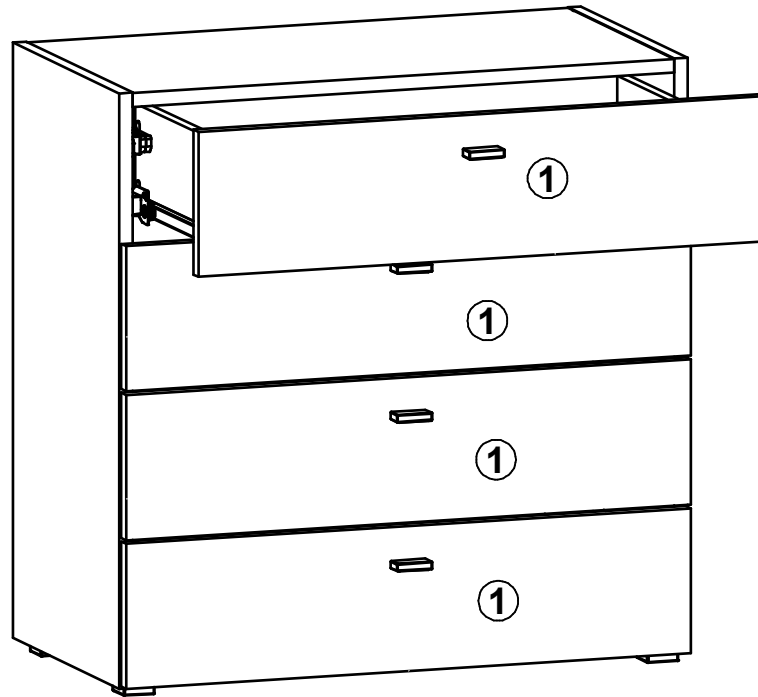
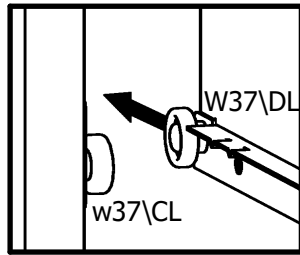


16x		e19
Ø5x9 mm		
4x		w37\DL
300 mm		
4x		w37\DR
300 mm		
24x		p55
Ø2.9x16 mm		
8x		j30
M4x22 mm		
4x		c635
L=40/bw.32		

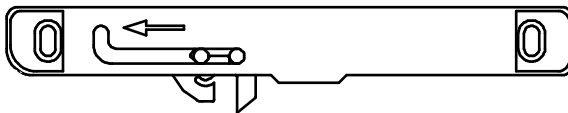
18▶



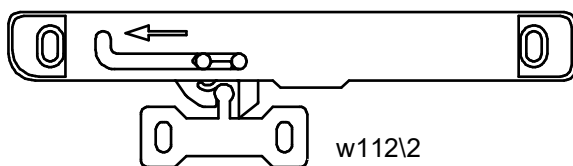
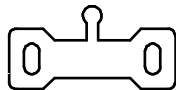
19▶



w112\1



w112\2



w112\1

w112\2



OPTION

