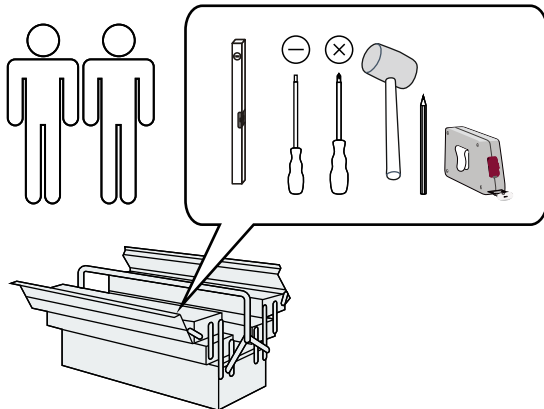
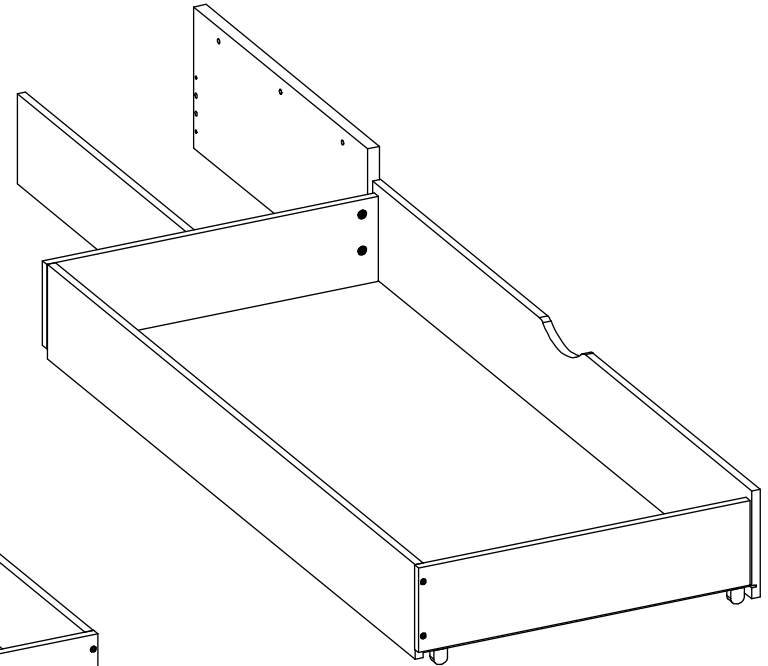
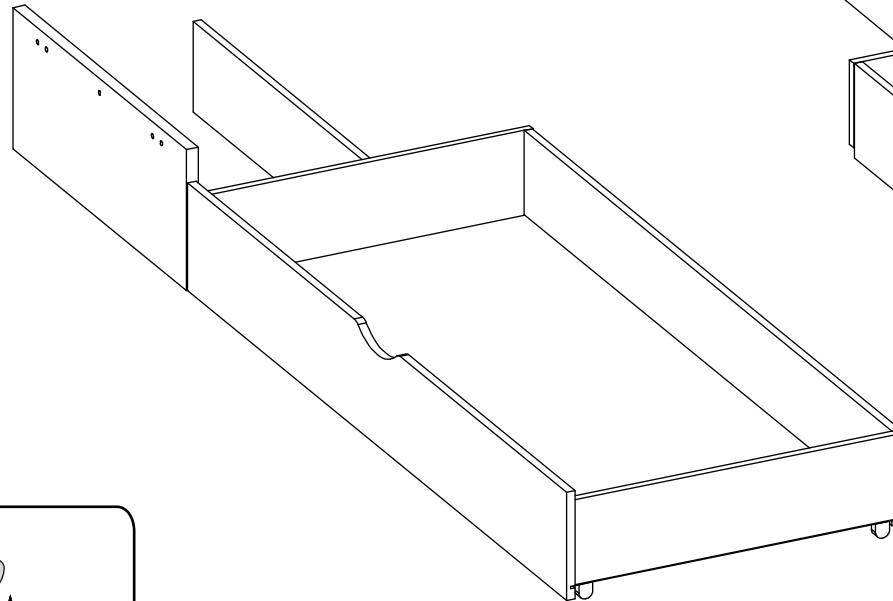
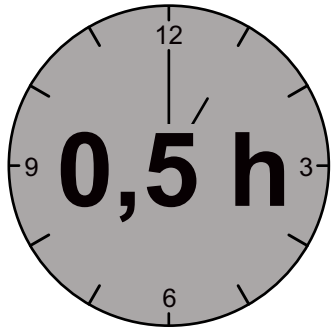
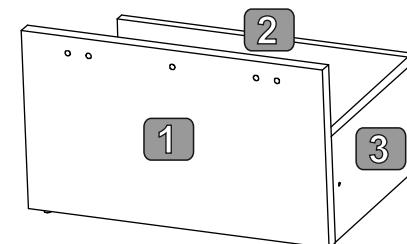
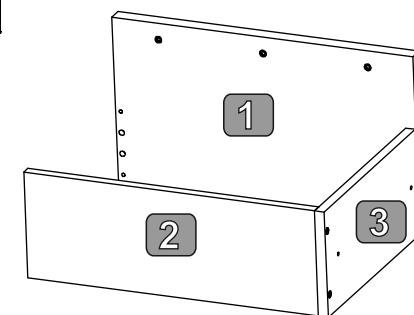
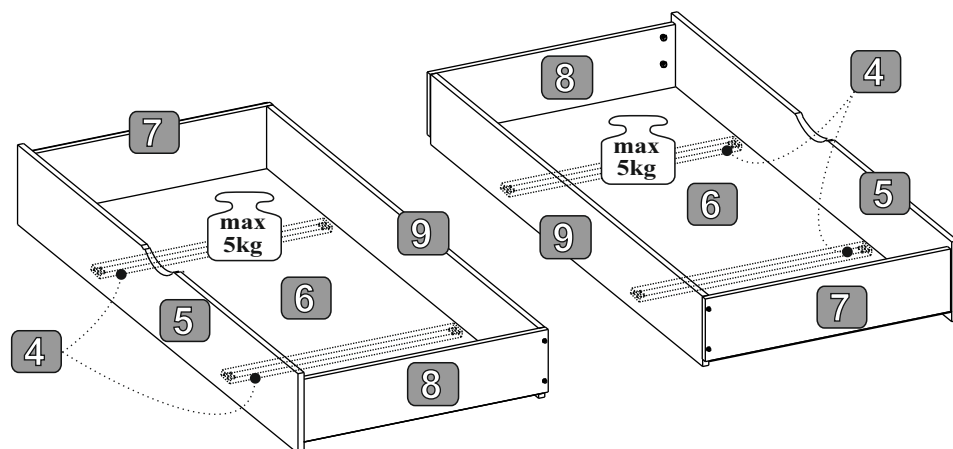
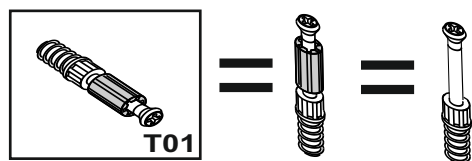
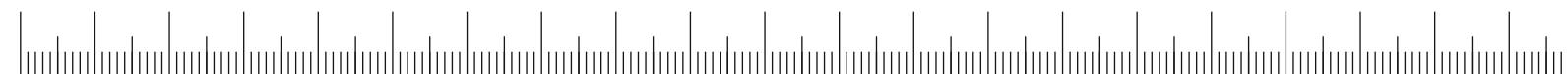


 8x I05	 24x W02	 8x W51	 6x W40	 8x W16	 1x K01	 1x K02	 20x W27	 32x D01	 20x T02
 20x T01	 6x S01	 8x C01	 4x P02						

NR	DIM	QTE	COLLI
1	628x250x22	2	1/1
2	612,5x160x15	2	1/1
3	320x160x15	2	1/1
4	584x80x15	4	1/1
5	1372x191x15	2	1/1
6	1360x597x2	2	1/1
7	600x150x15	2	1/1
8	600x150x15	2	1/1
9	1331x168x15	2	1/1

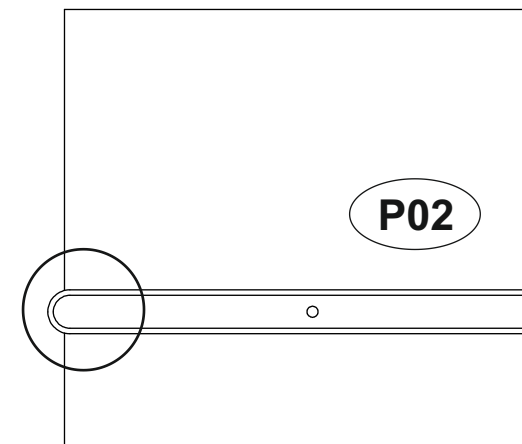
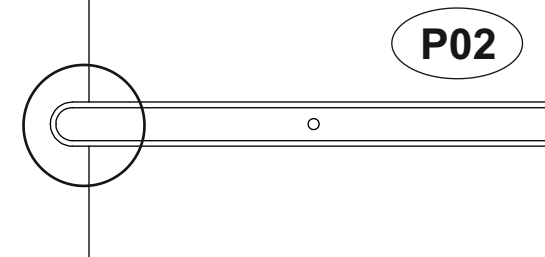
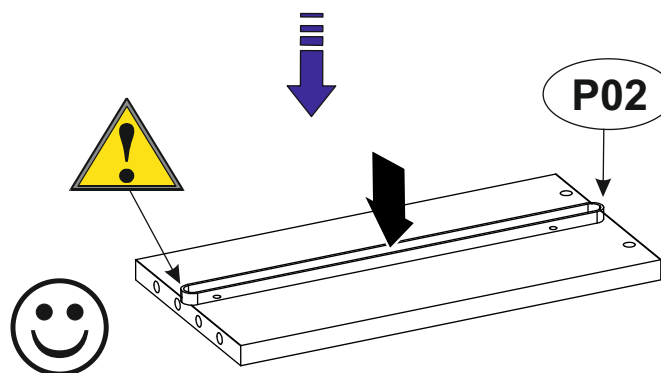
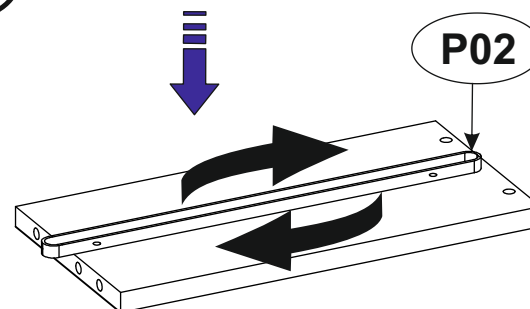
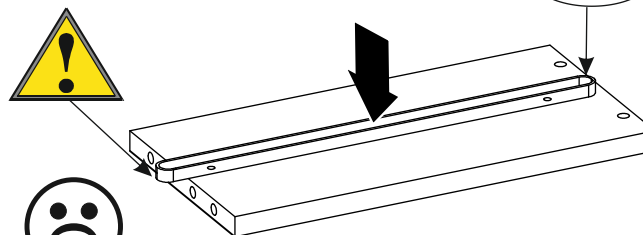
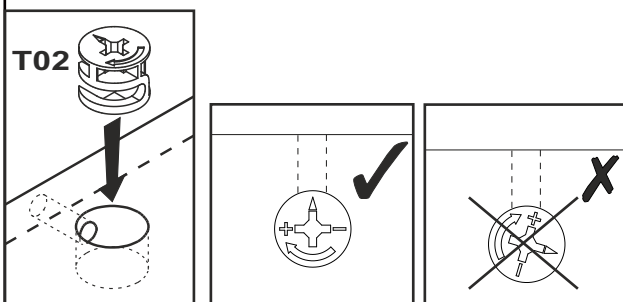
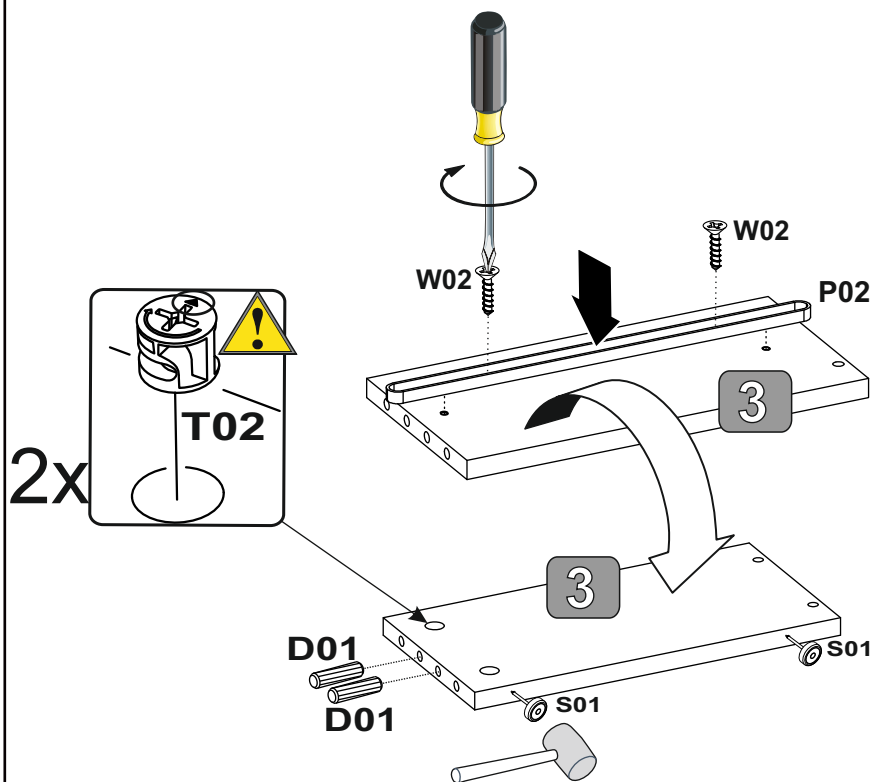


0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200



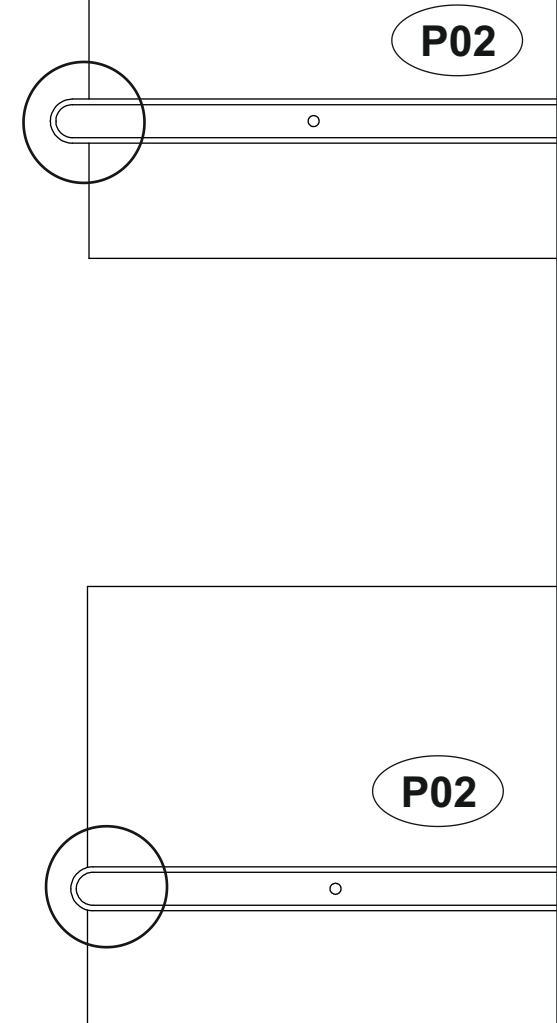
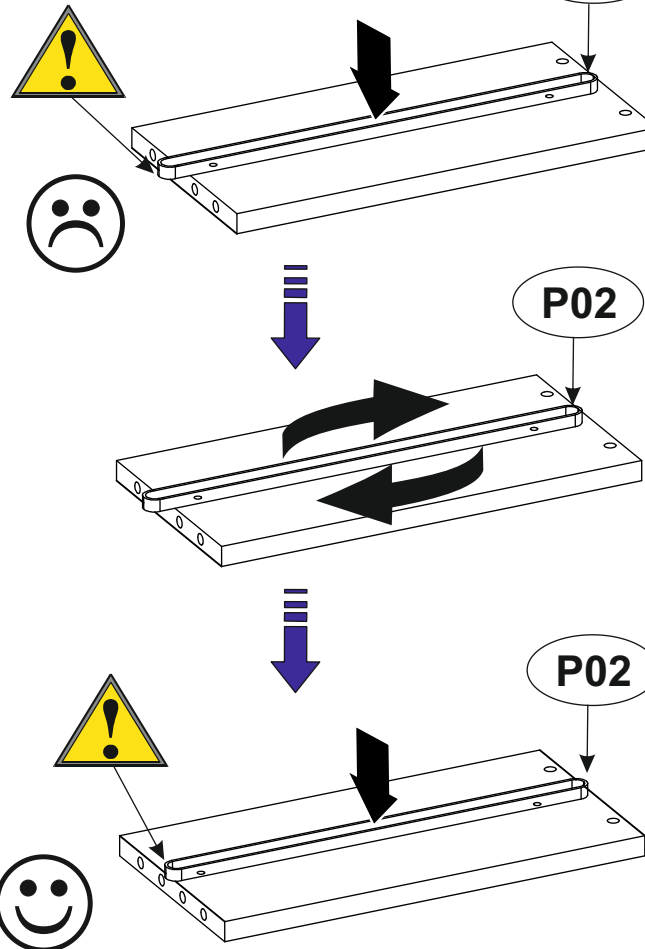
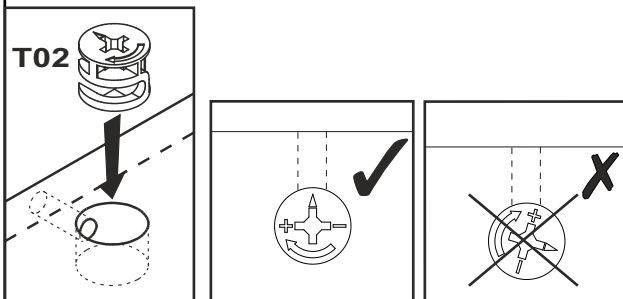
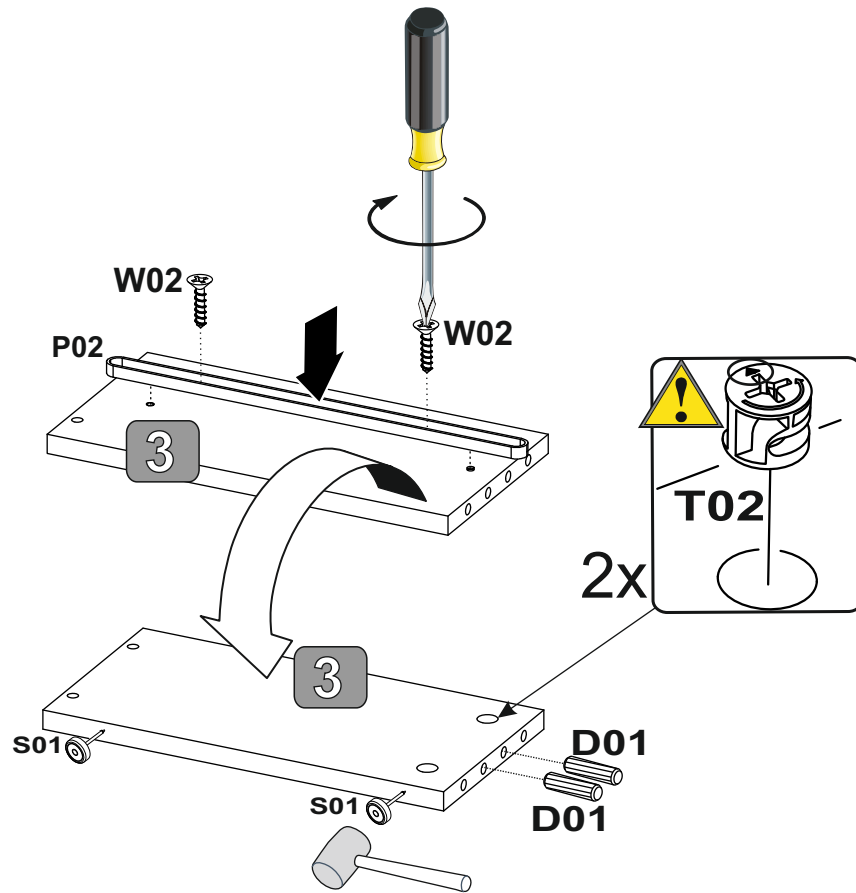
1

2x	3,5x13 W02	1x	P02	2x	8x28 D01	2x	15x12 T02	2x	S01
----	---------------	----	-----	----	-------------	----	--------------	----	-----

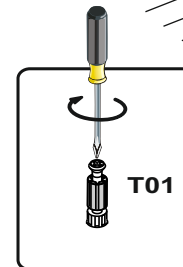
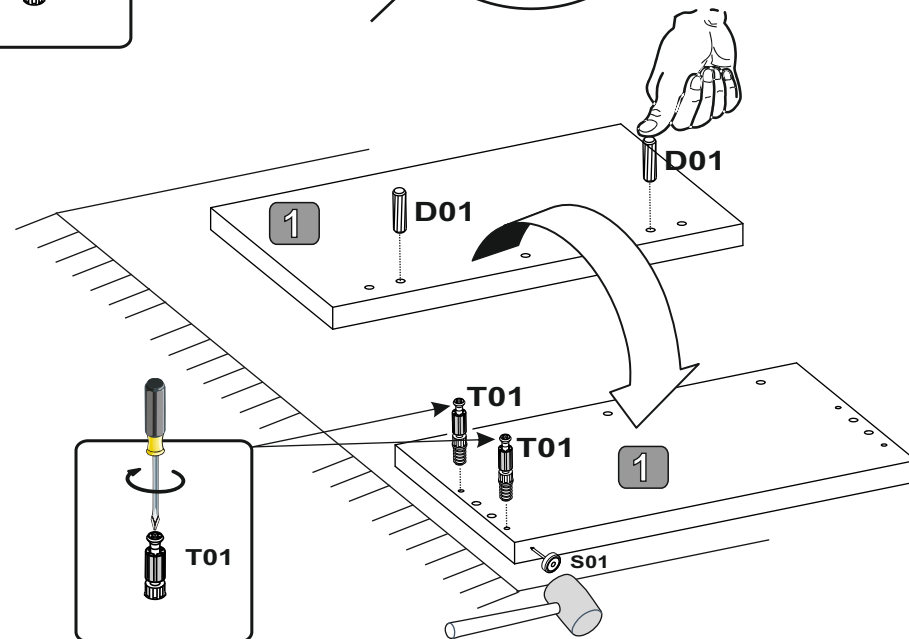
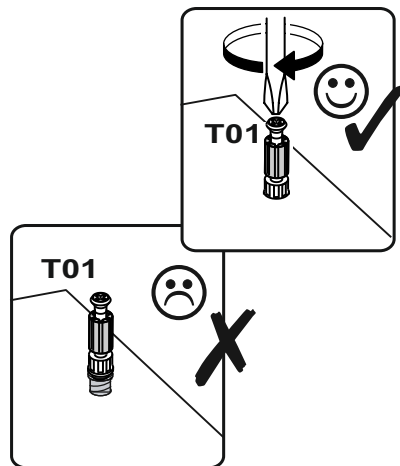
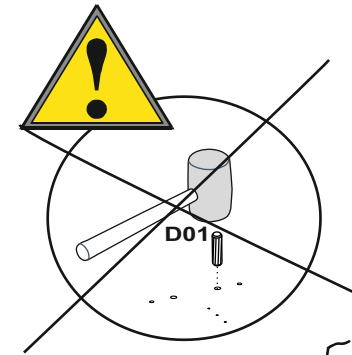
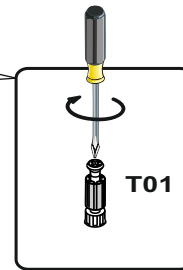
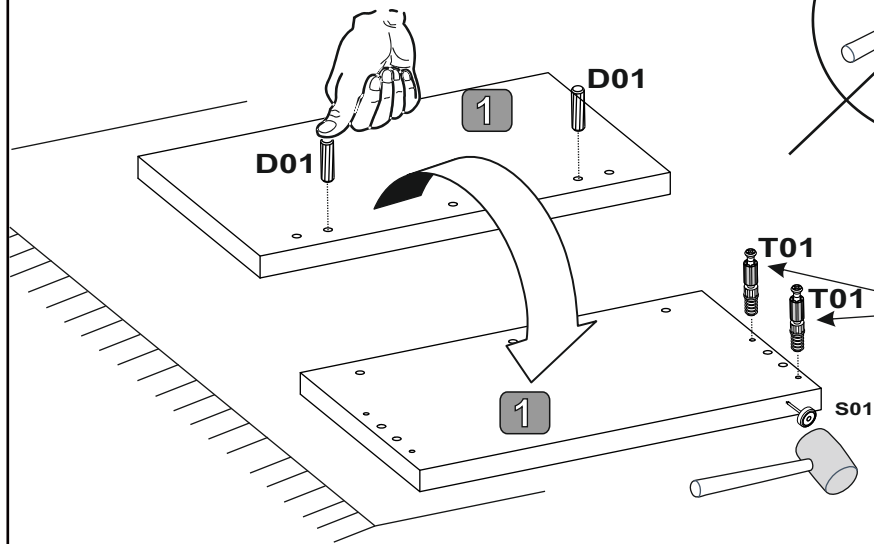
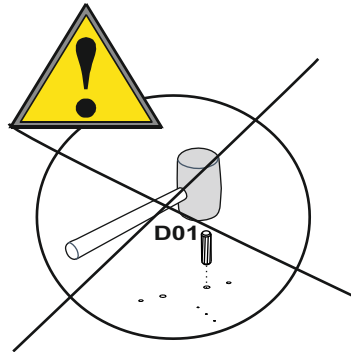
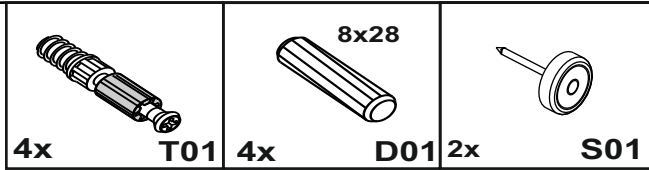


2

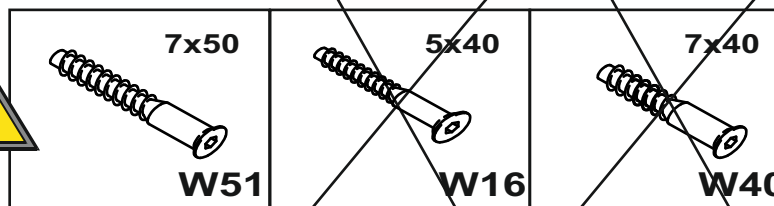
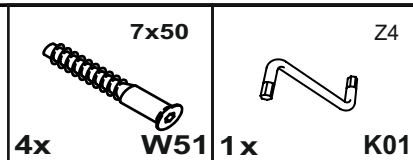
3,5x13	8x28	15x12		
				
2x W02	1x P02	2x D01	2x T02	2x S01



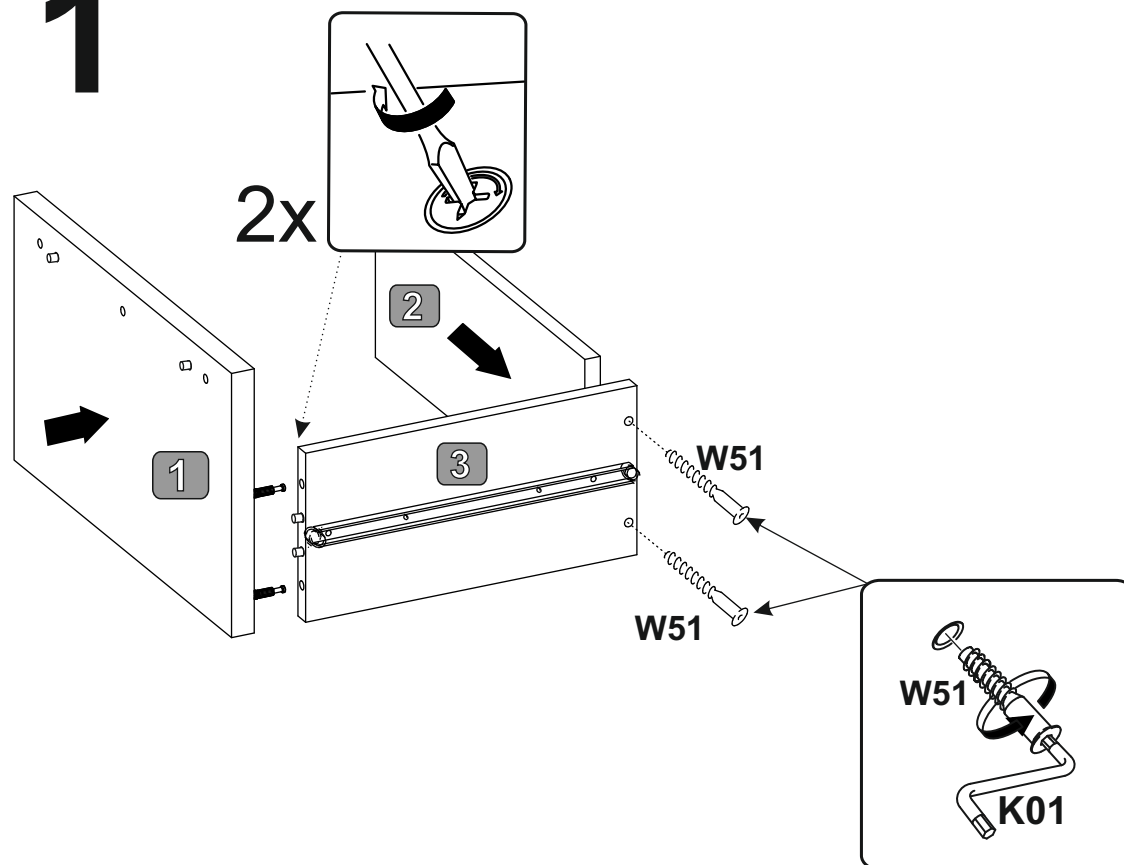
3



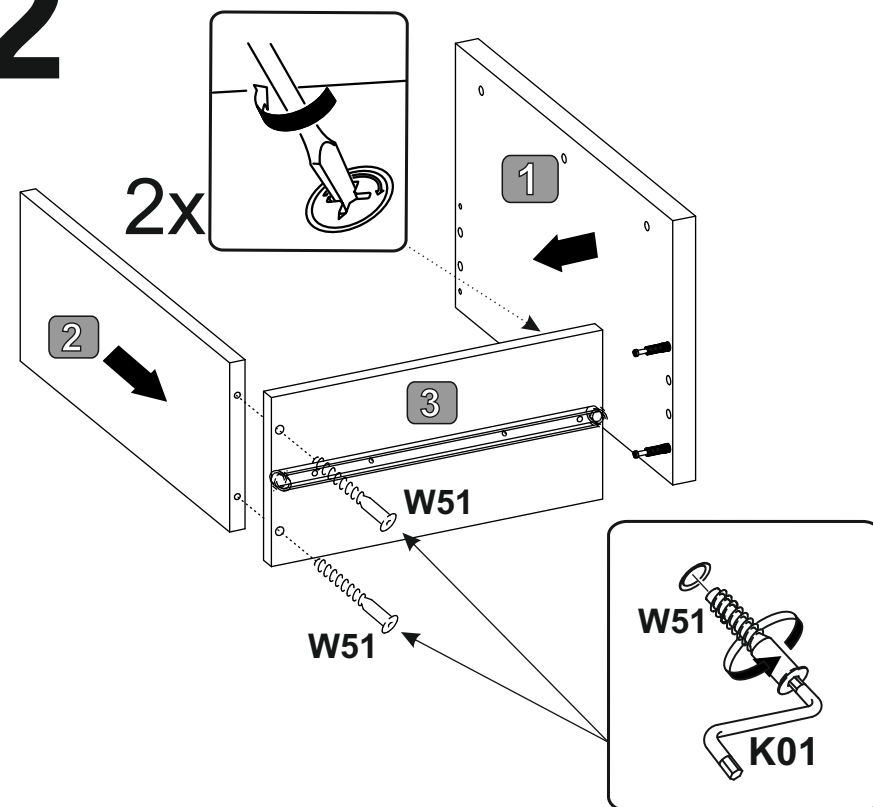
4



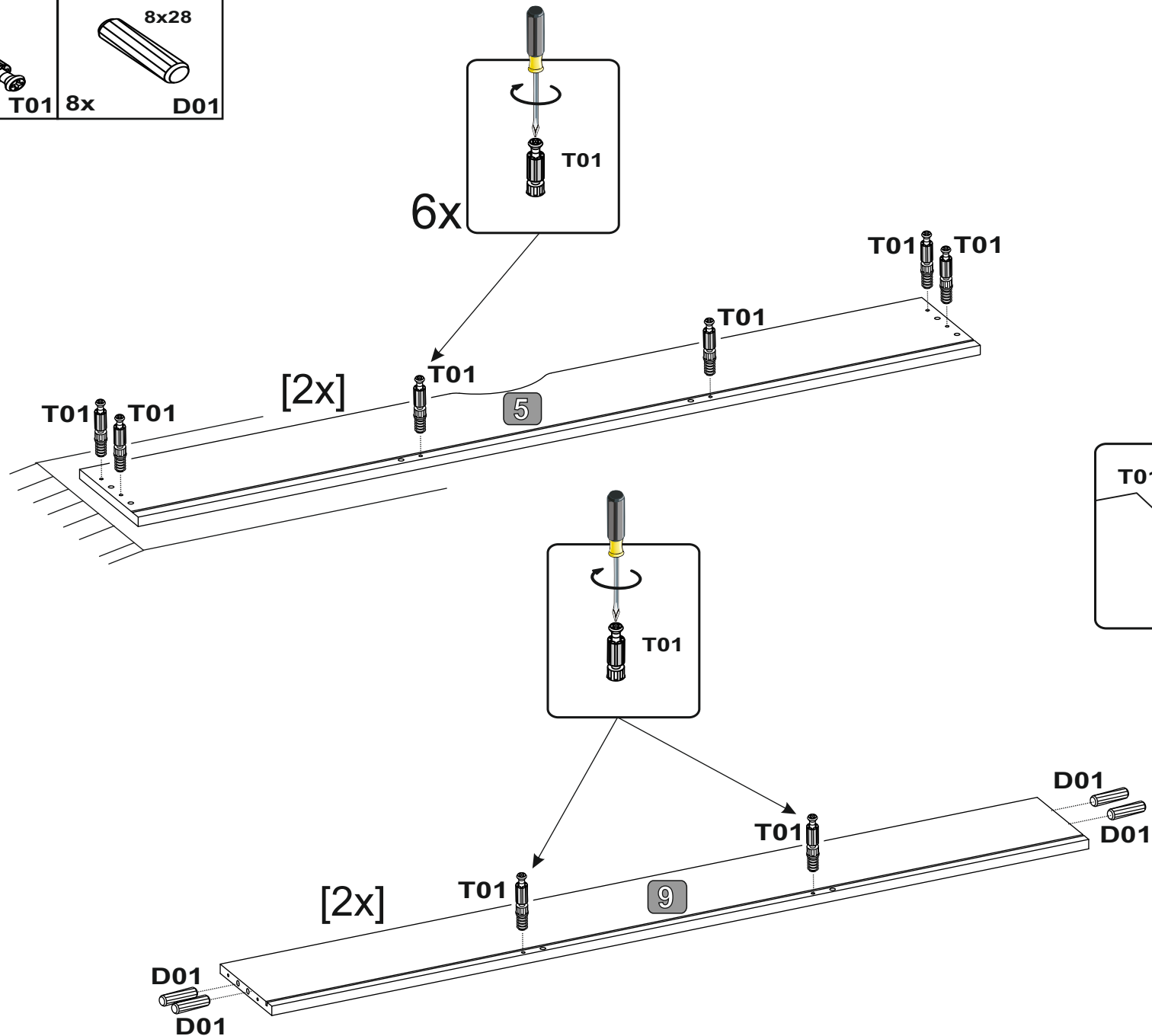
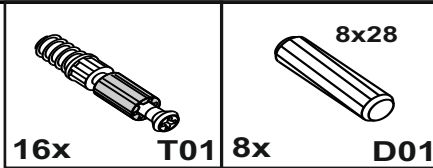
1



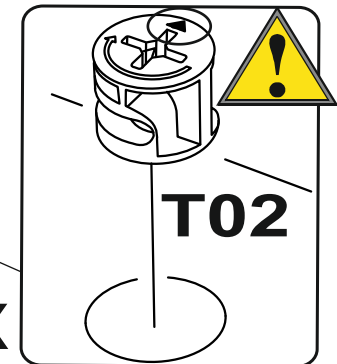
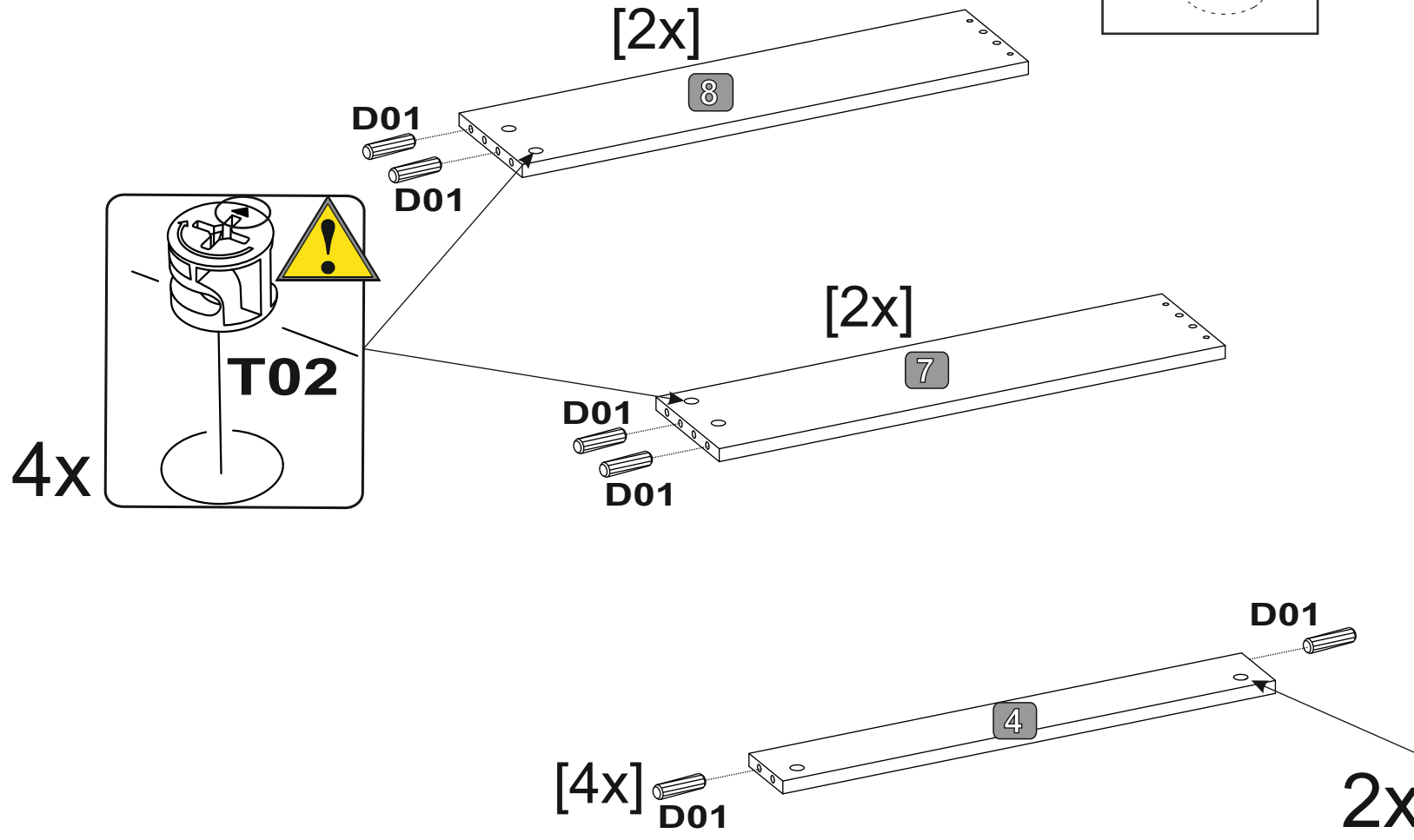
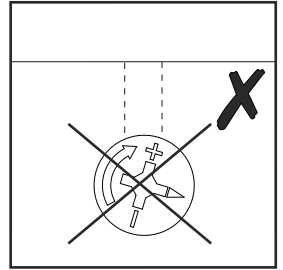
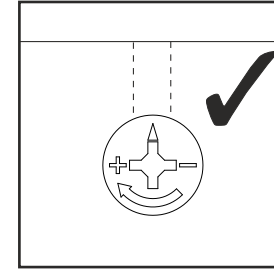
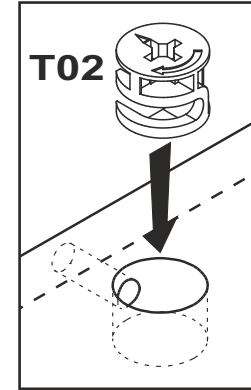
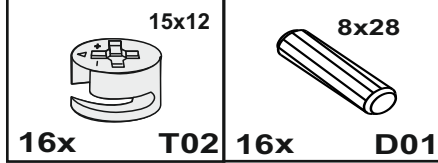
2



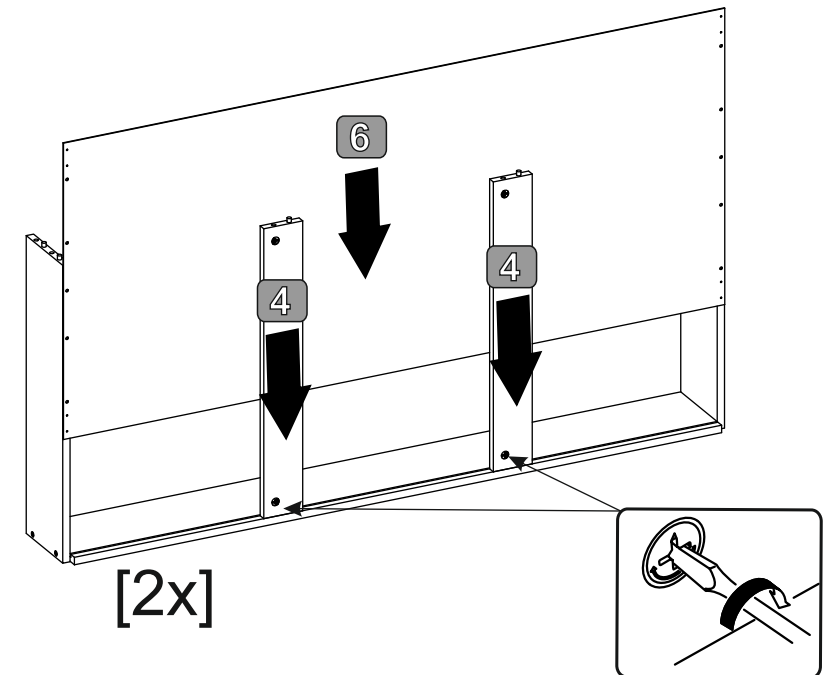
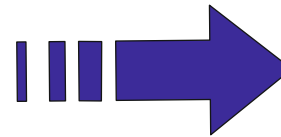
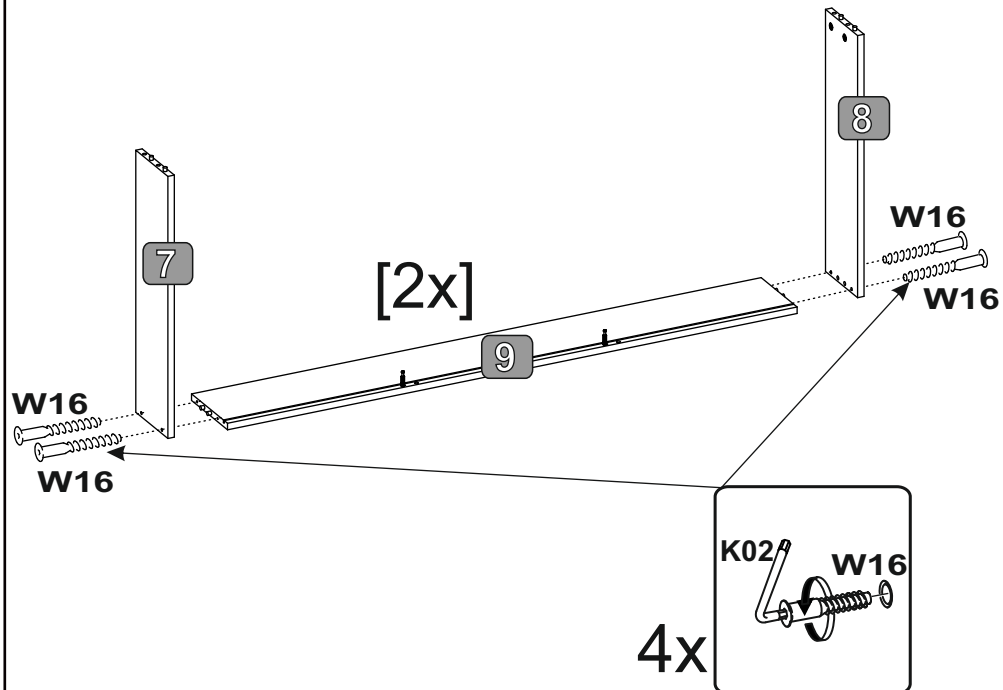
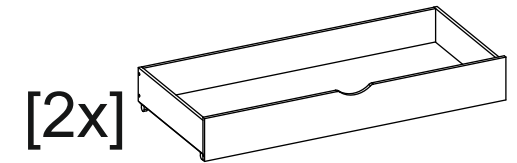
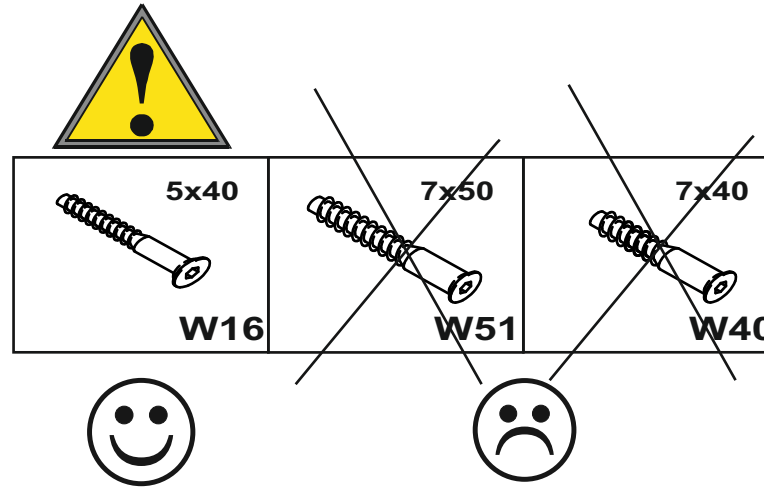
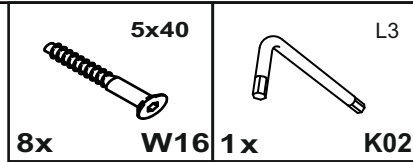
5

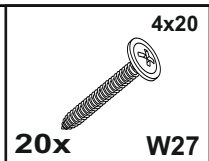


6

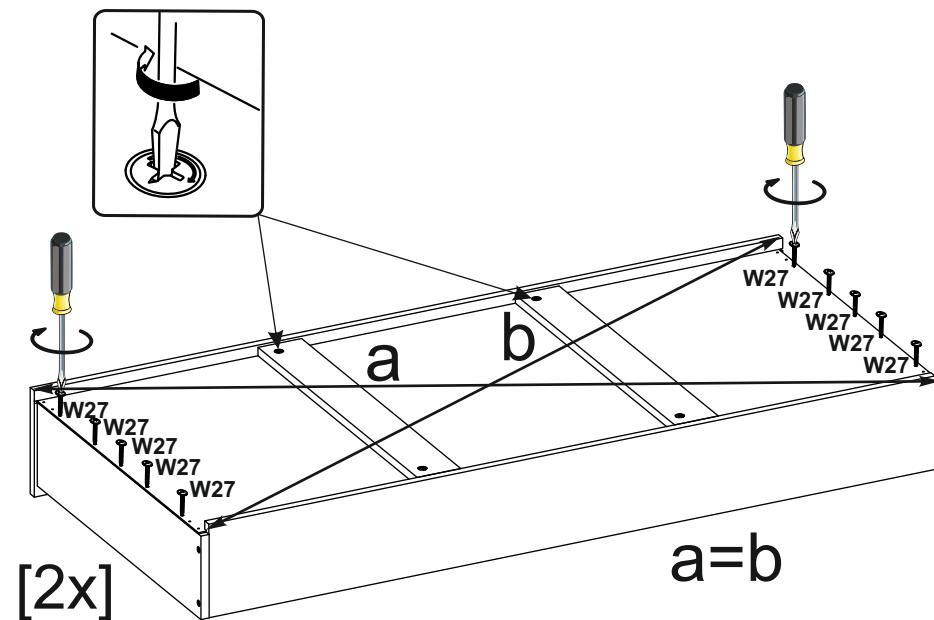
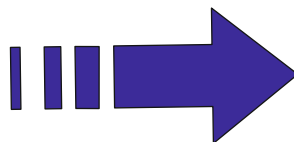
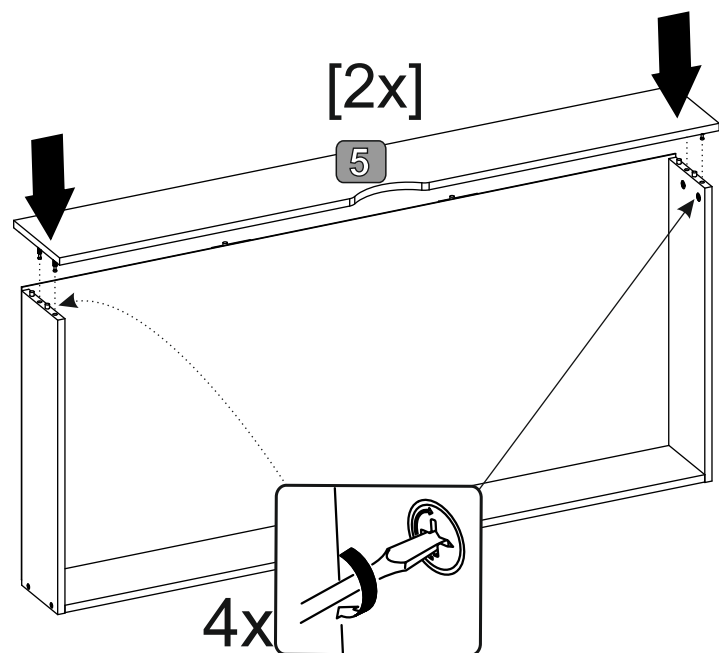
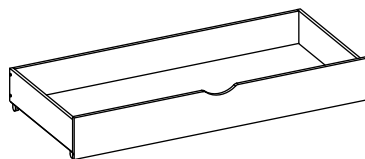


7

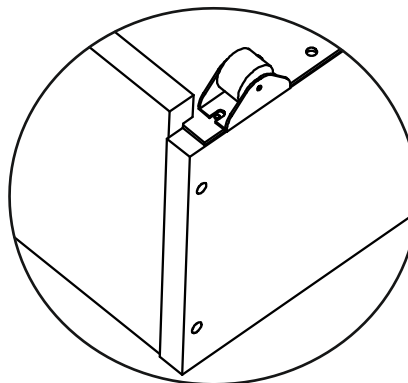
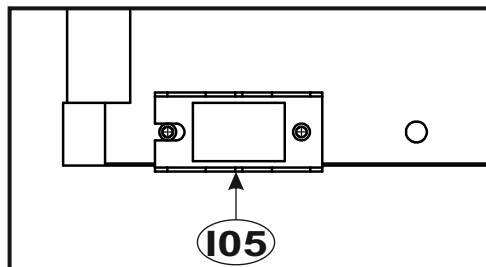
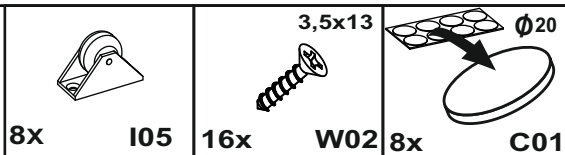




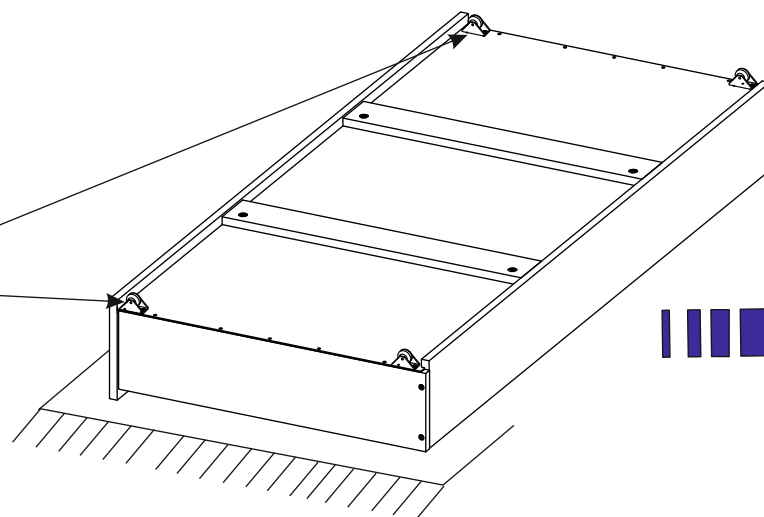
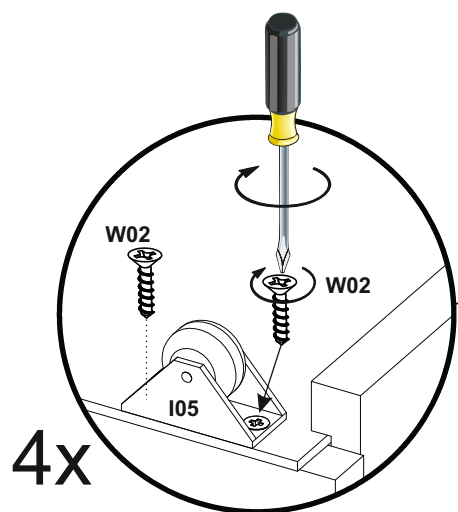
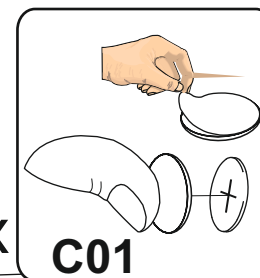
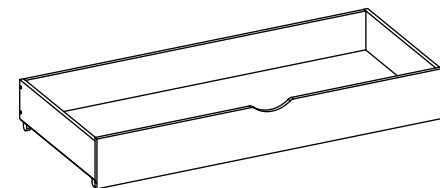
[2x]



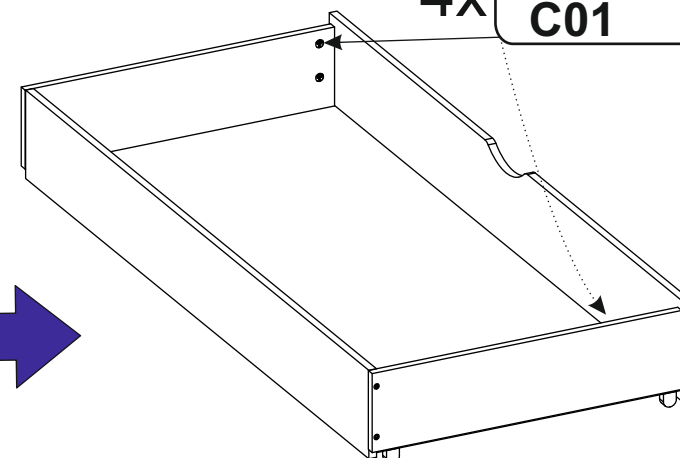
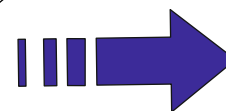
9



[2x]



[2x]



[2x]

10

3,5x13



4x

W02

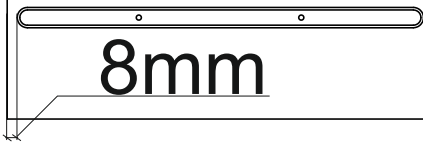
2x

P02



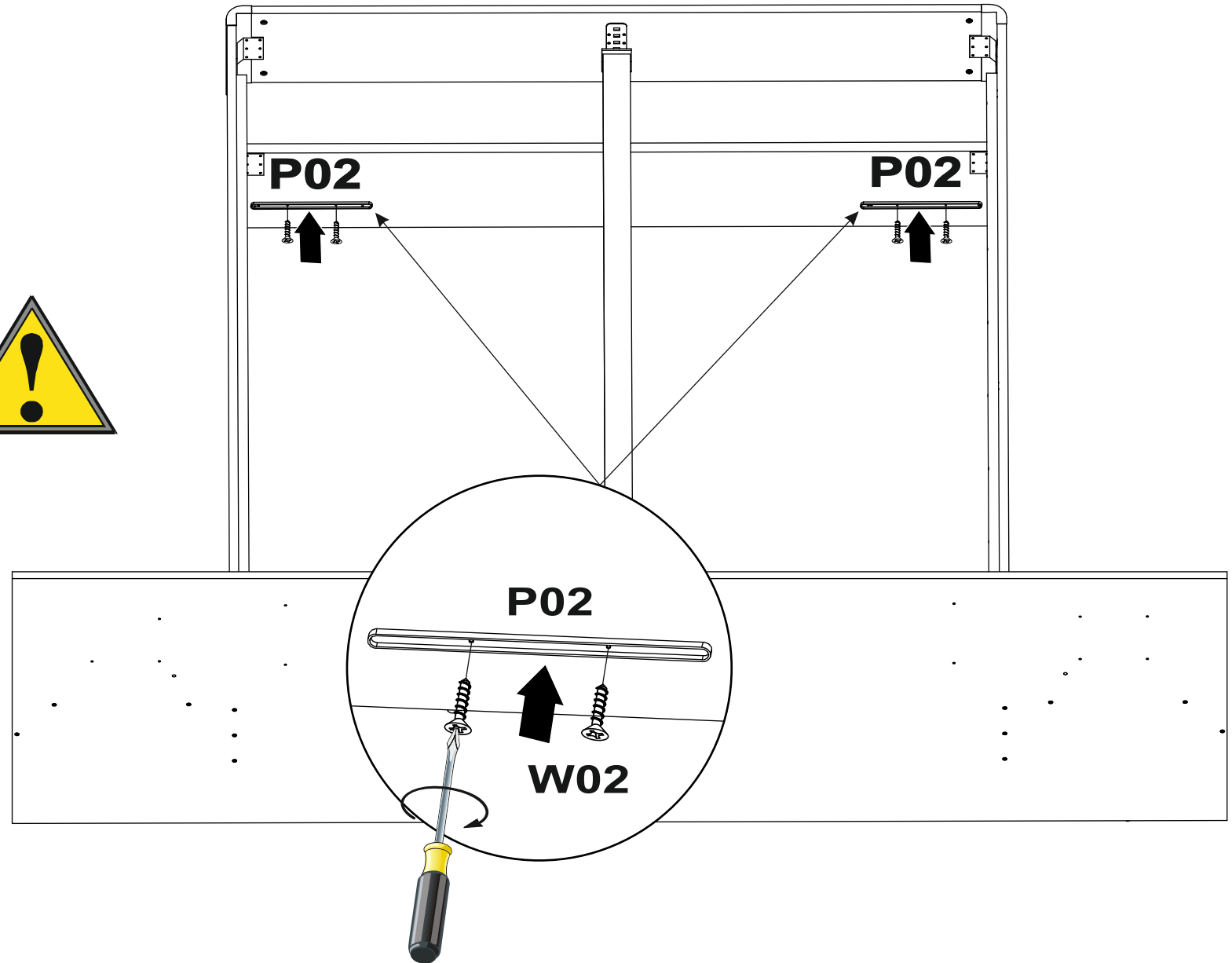
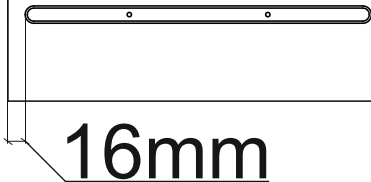
P02

8mm

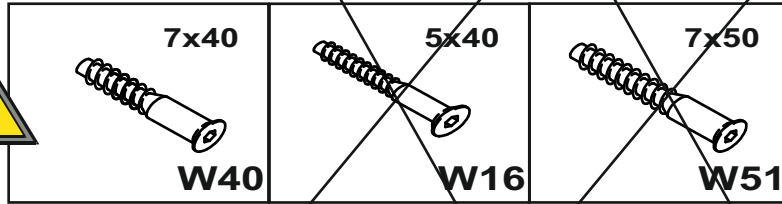
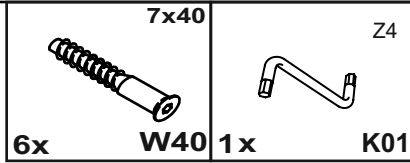


P02

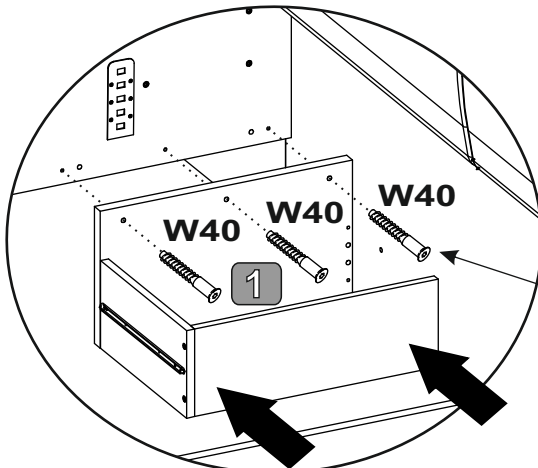
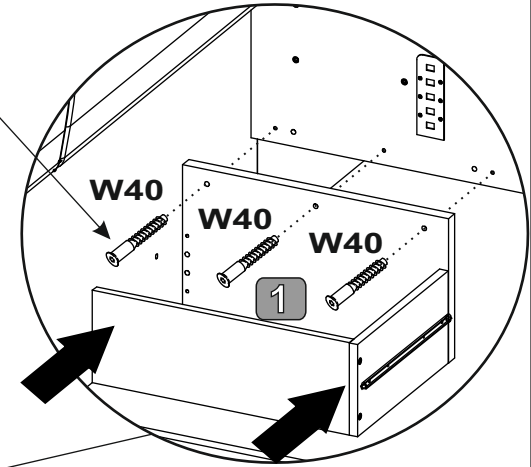
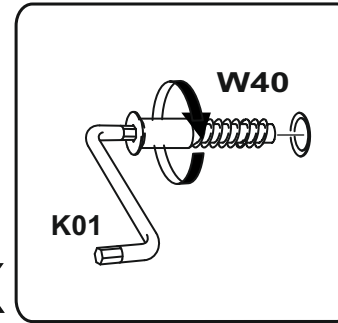
16mm



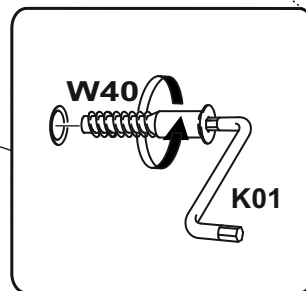
11



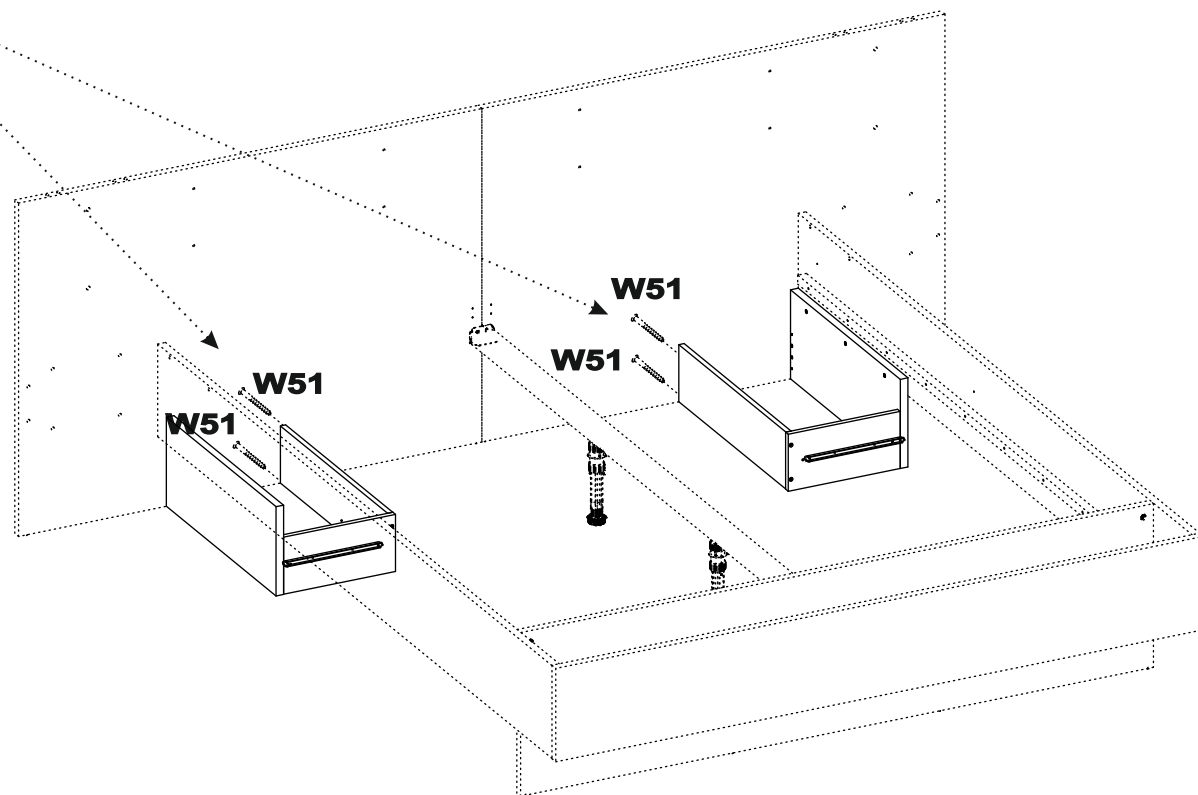
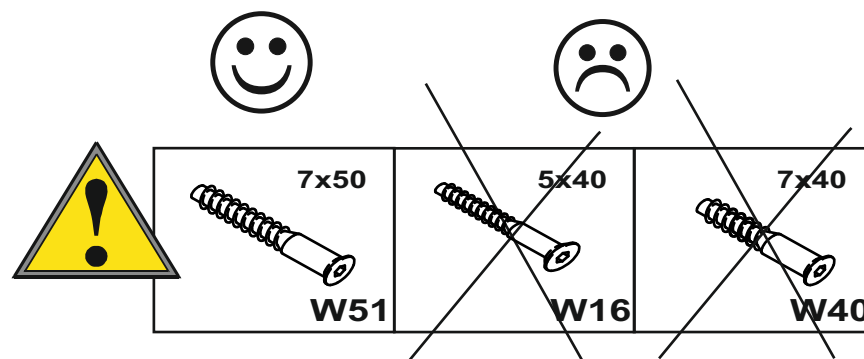
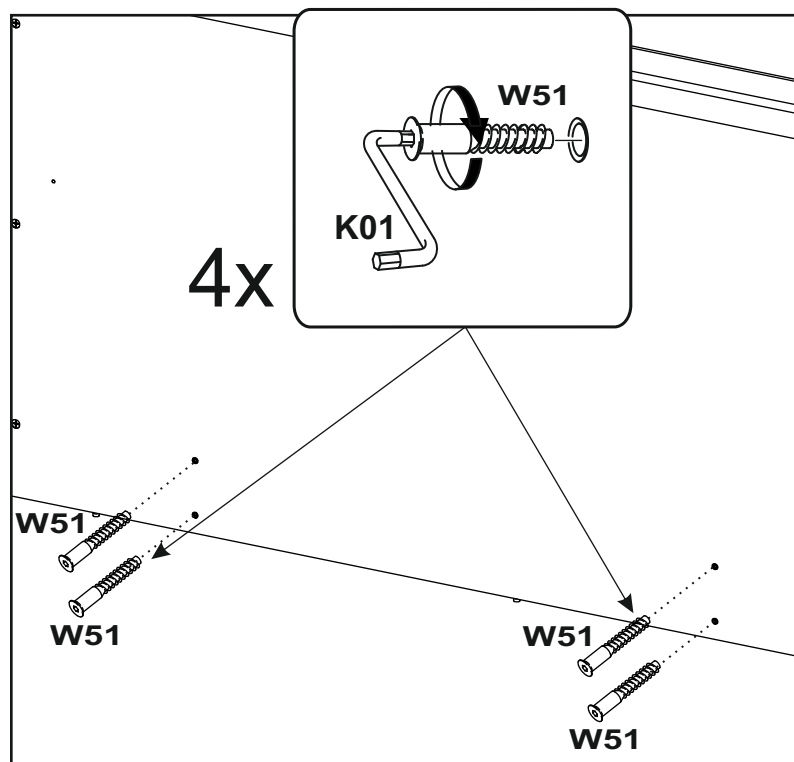
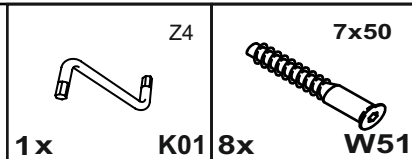
3x



3x



12



13

