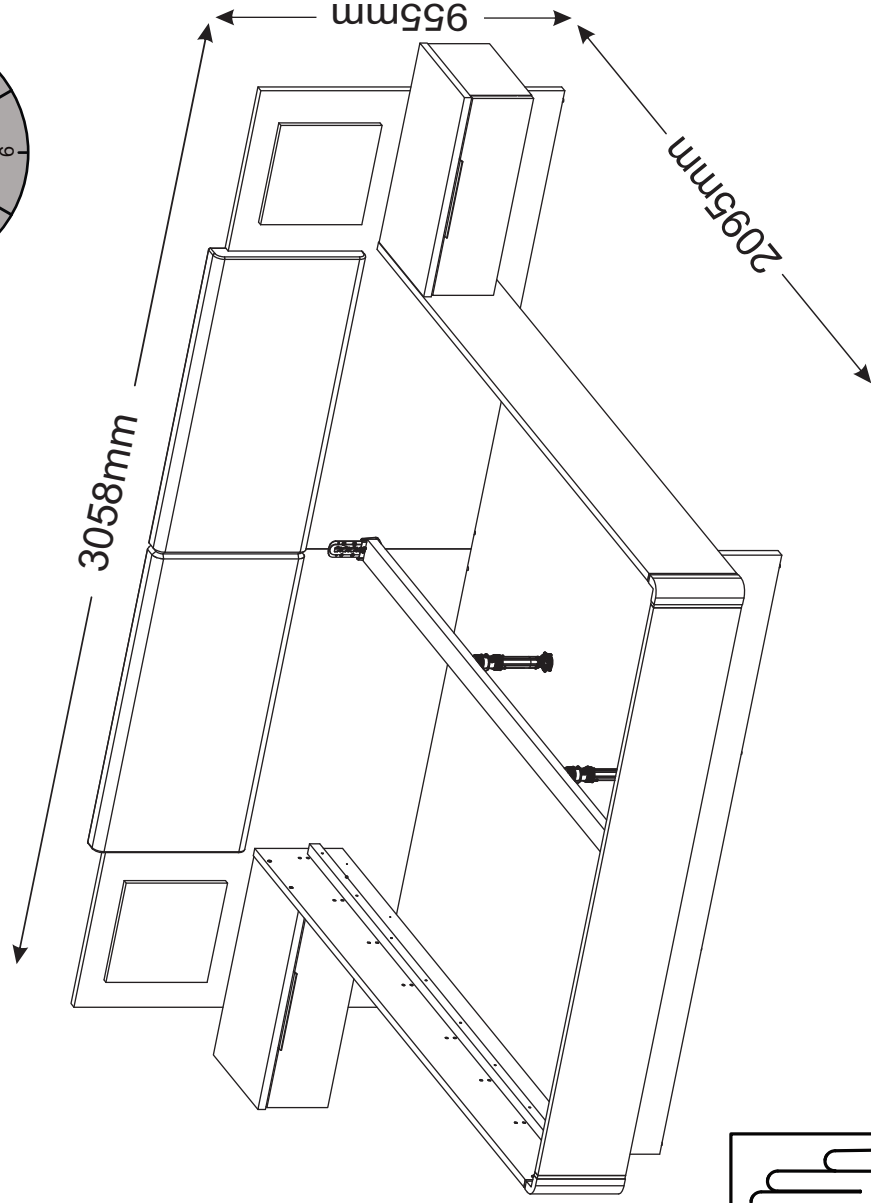
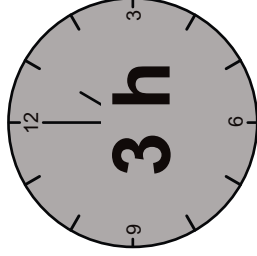
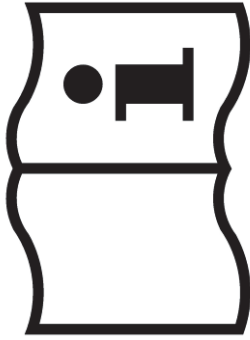
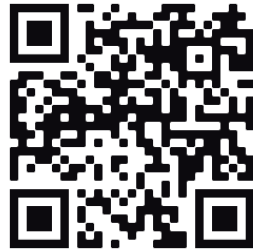
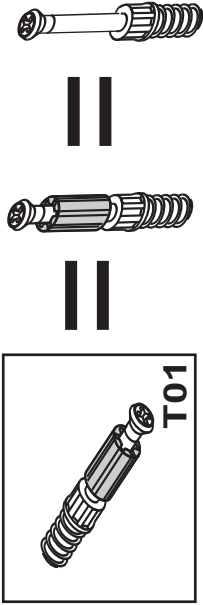
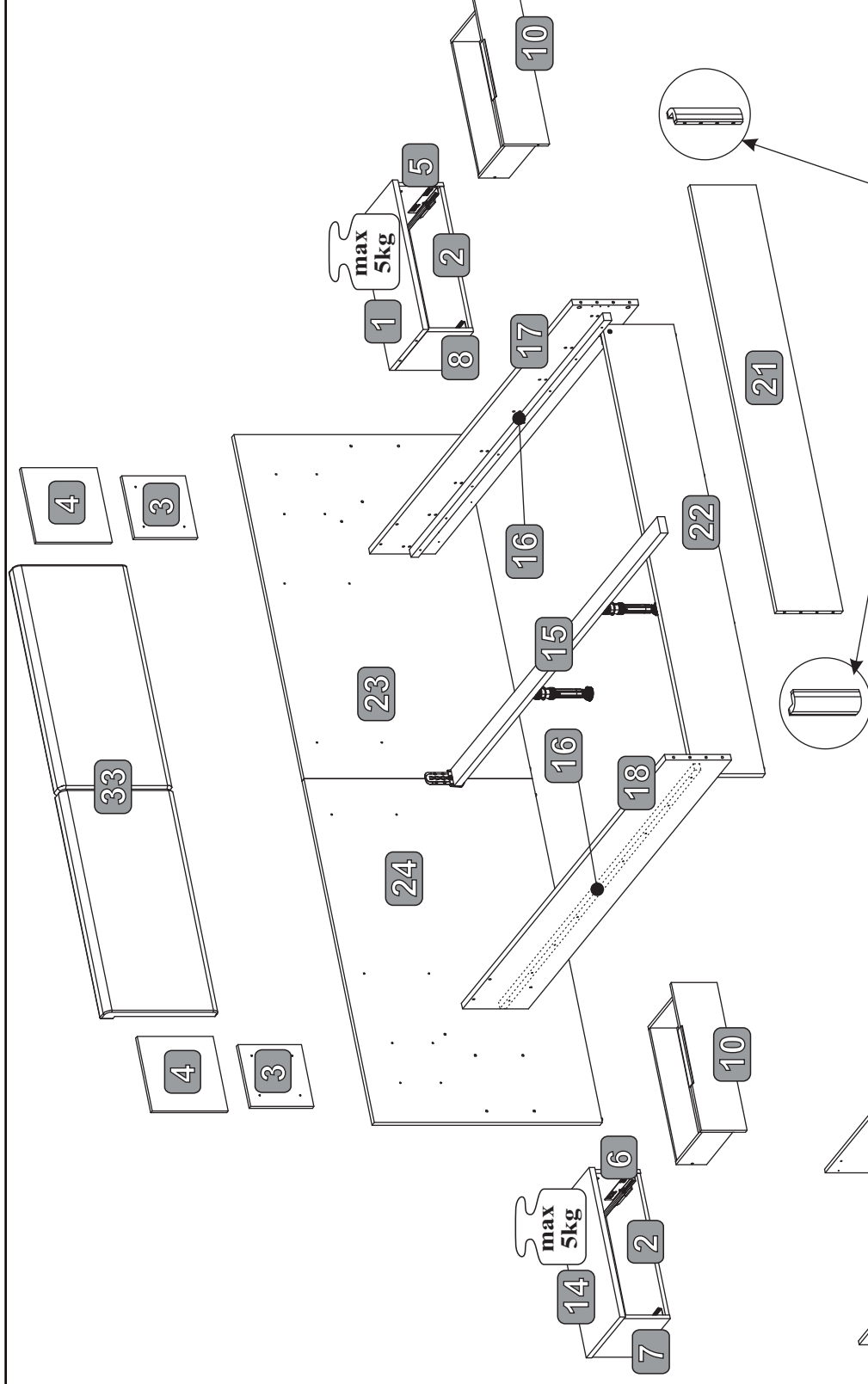


50x	15x12	T02	4x	T12	46x	T01	4x	T03	7x70	Z4	5x40	L3	8x28	8x50					
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6x	W03	8x	W02	56x	W26	24x	W17	16x	4x40	I05	8x	W30	16x	3,5x16	S23	4x	W05	2x	W23
2x	LED	1x	O51	2x	U29	2x	P05L	2x	P05R	K80	2x	NOG	4x	REG	4x	W54	4x	1x	LIV'IN

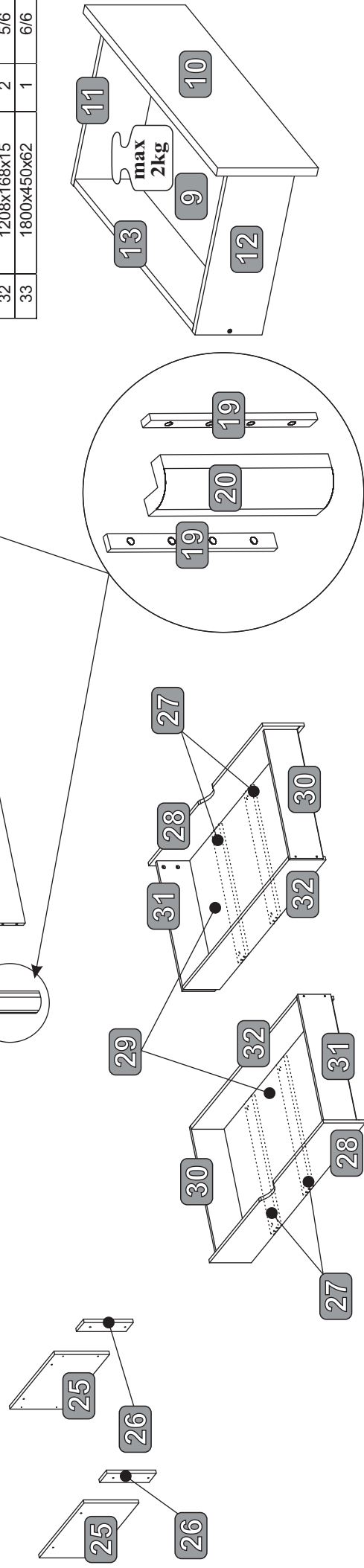


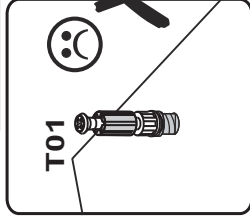
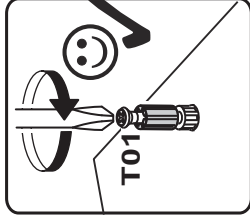
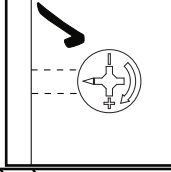
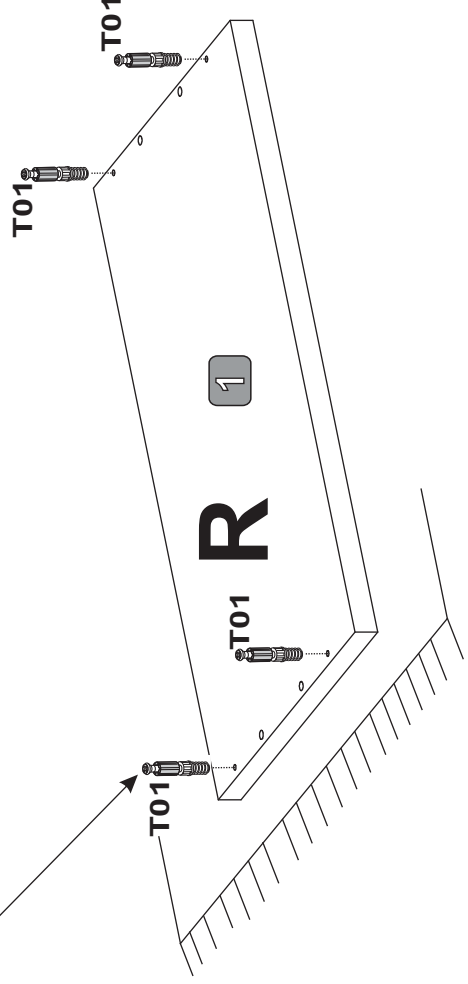
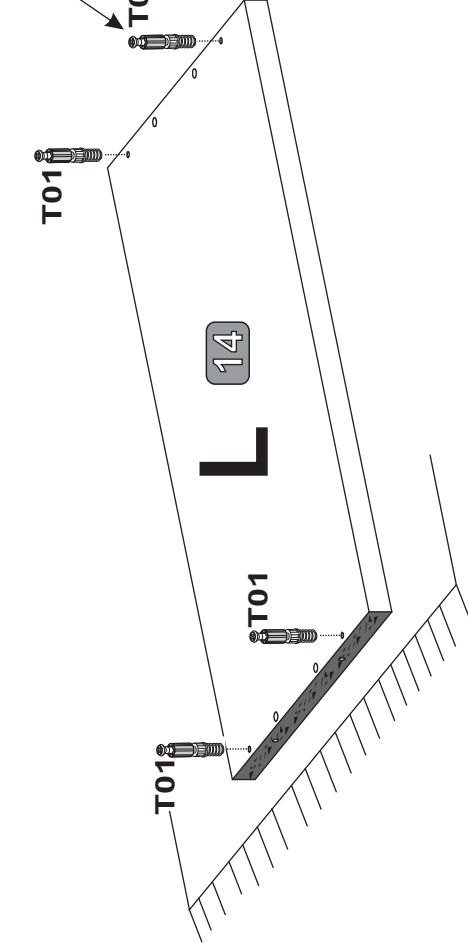
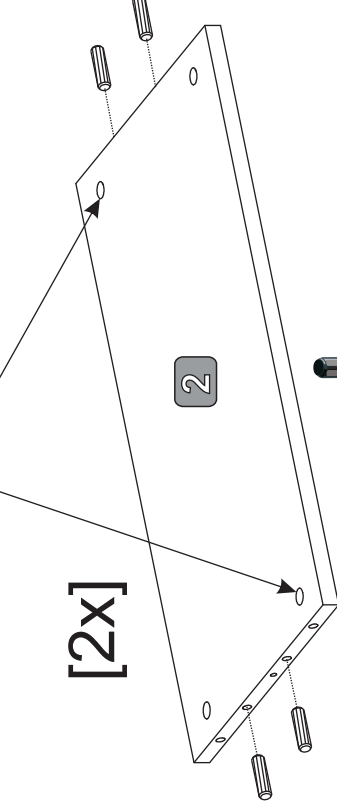
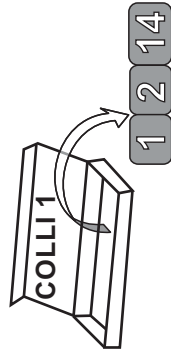
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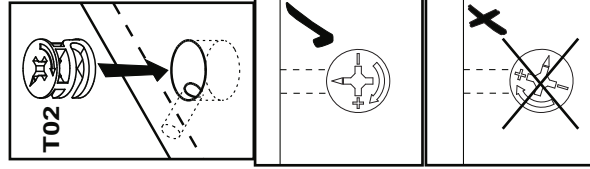
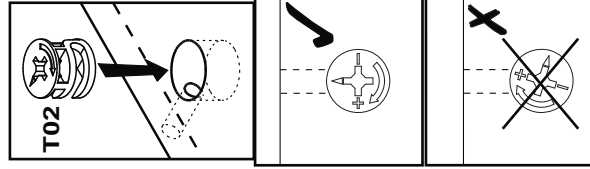
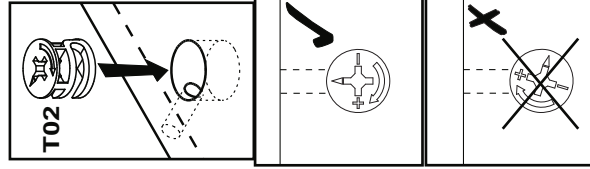
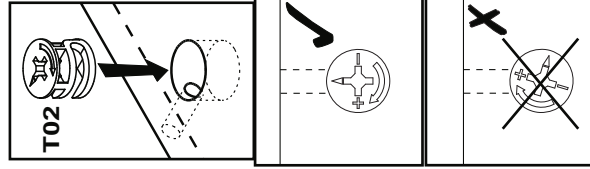
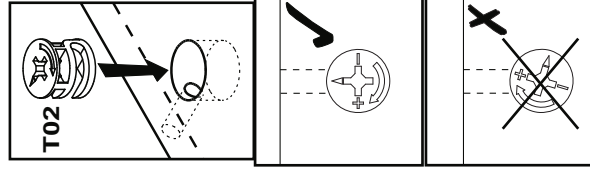
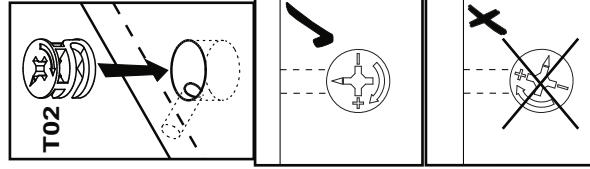
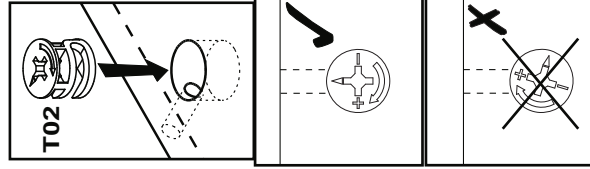
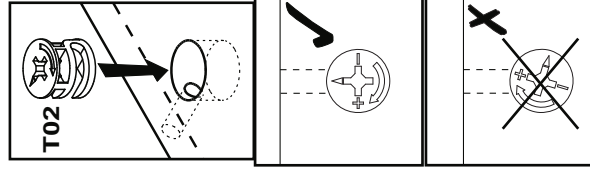
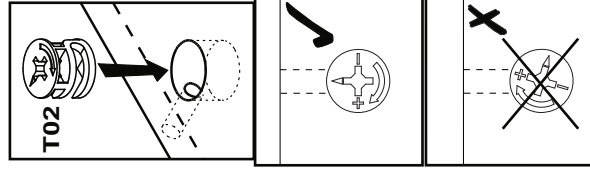
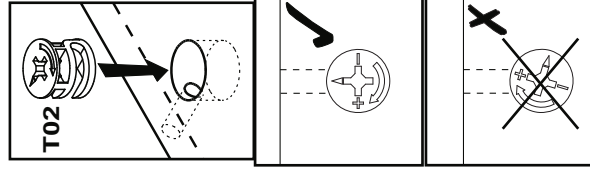
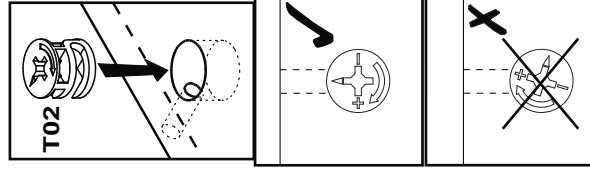
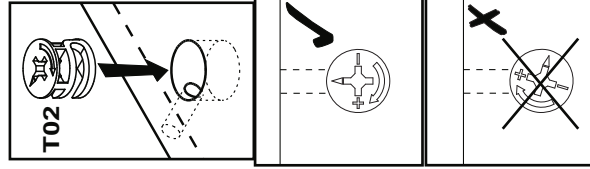
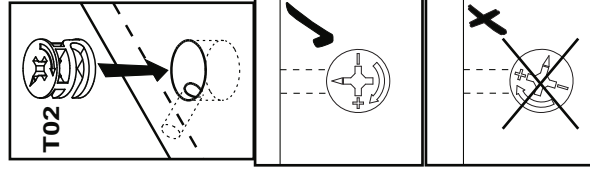
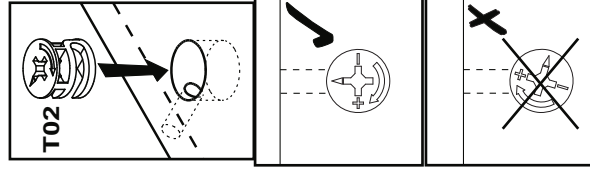
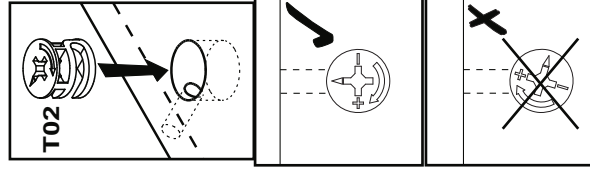
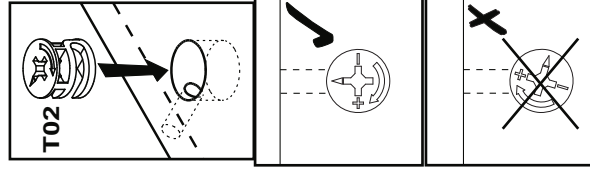
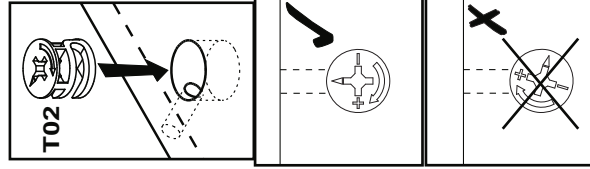
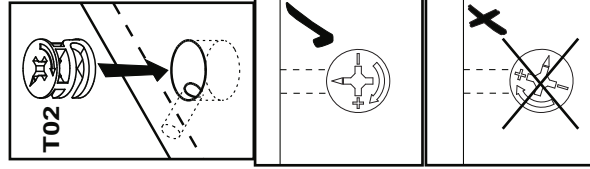
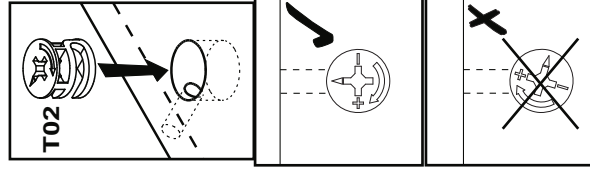
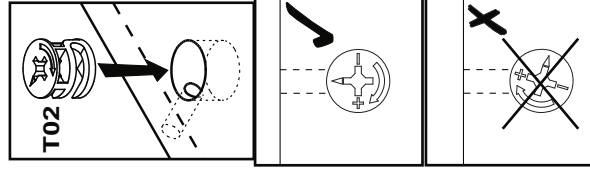
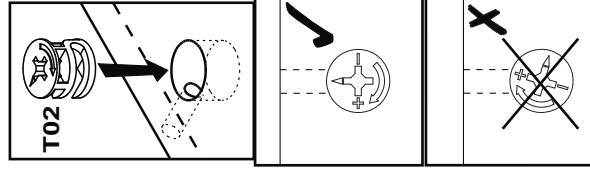
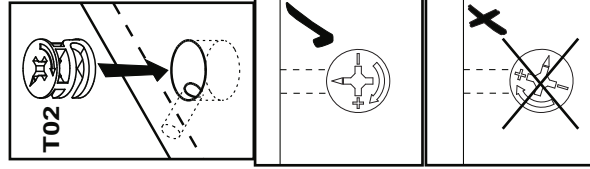
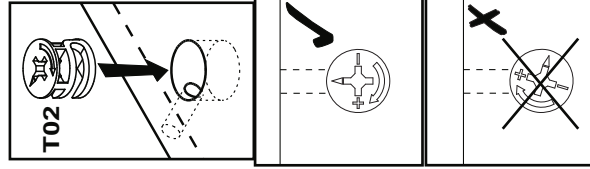
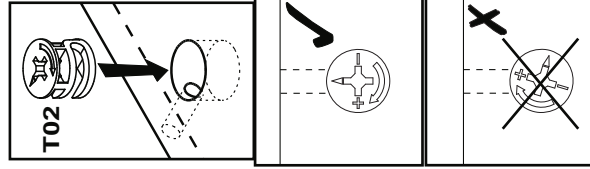
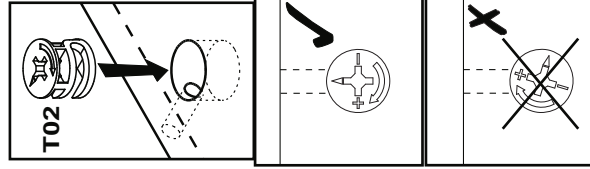
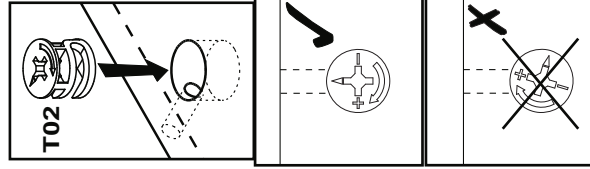
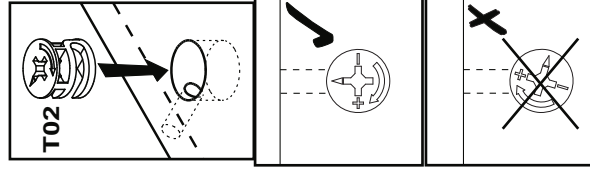
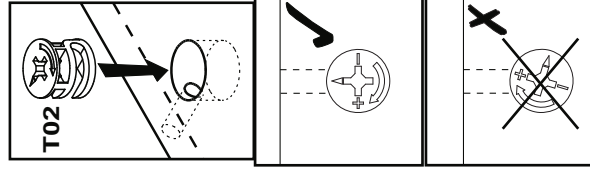
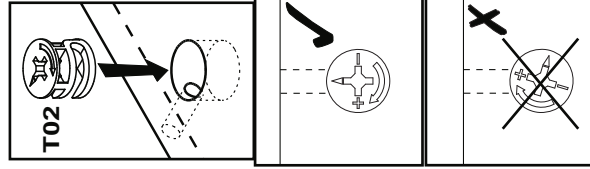
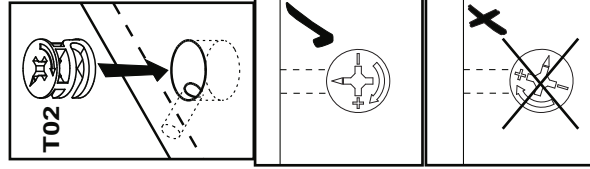
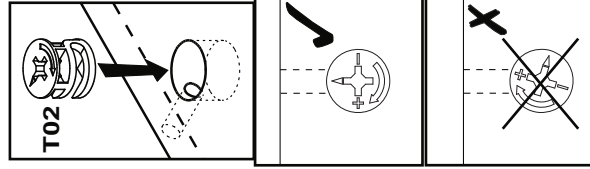
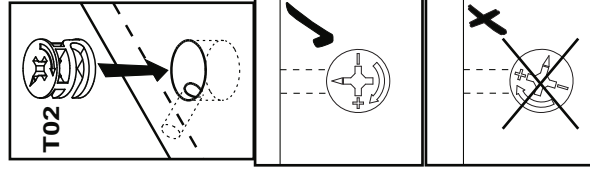
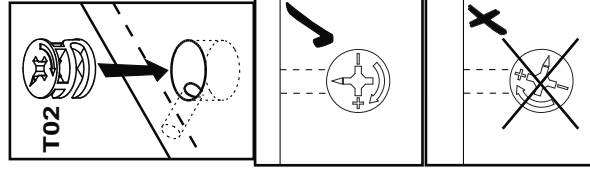
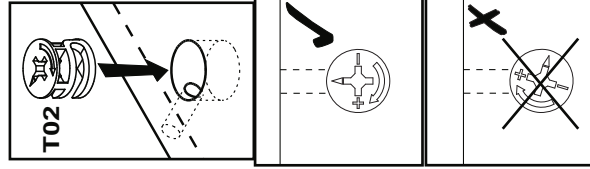
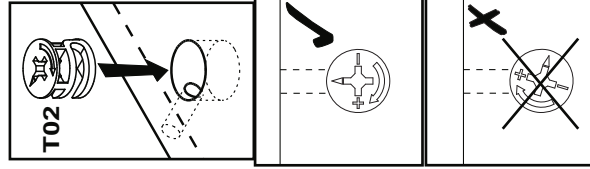
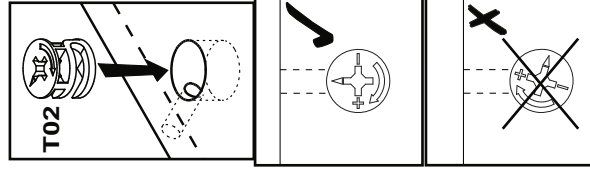
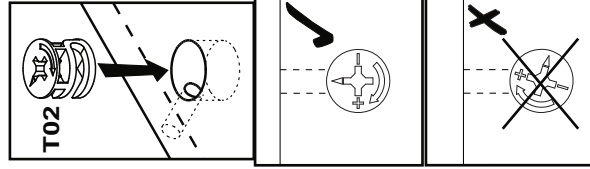
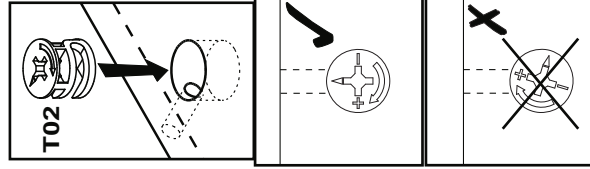
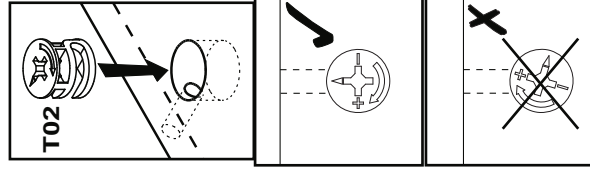
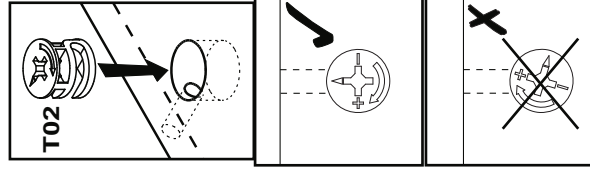
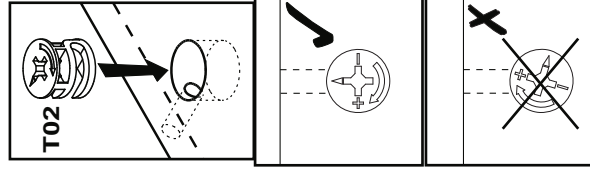
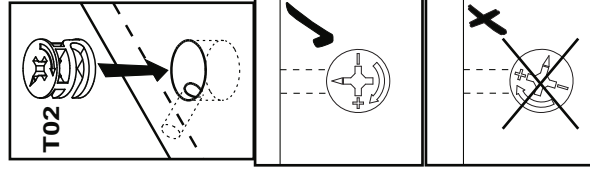
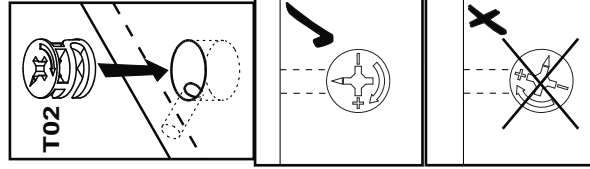
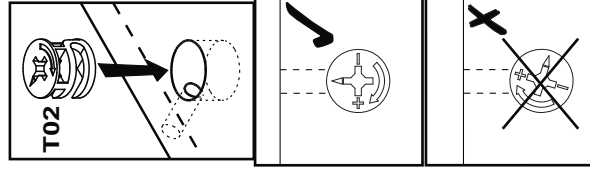
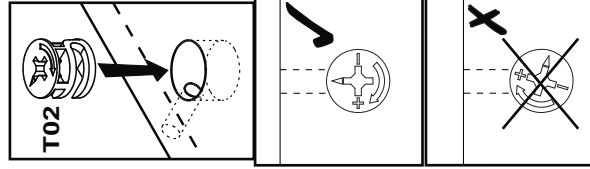
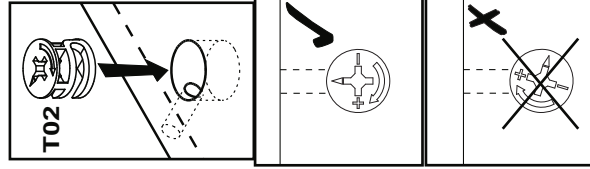
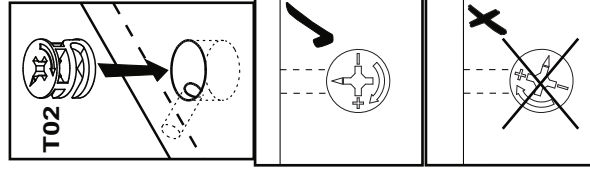
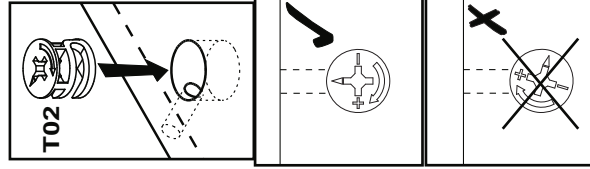
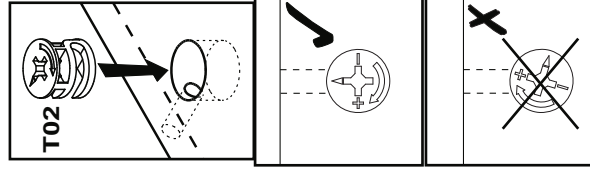
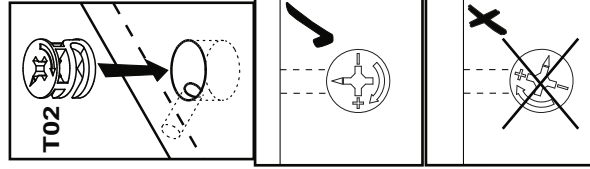
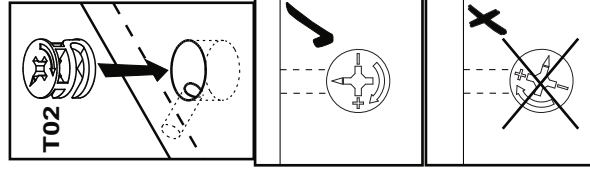
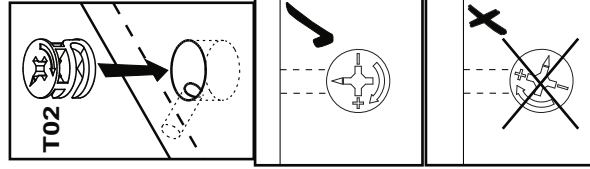
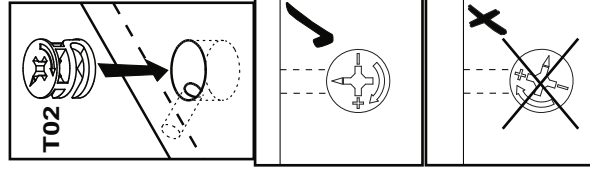
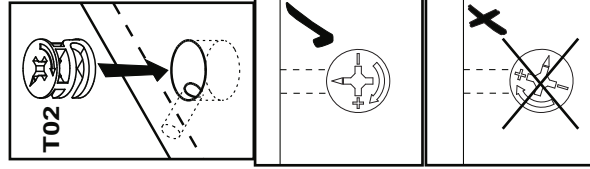
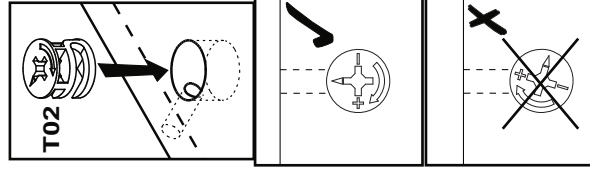
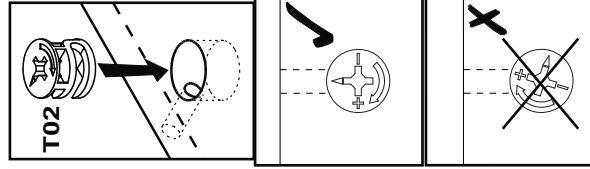
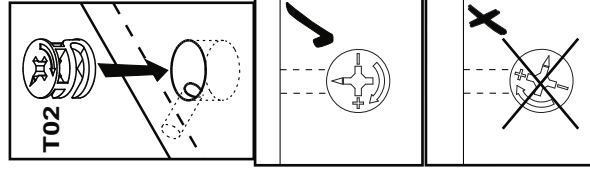
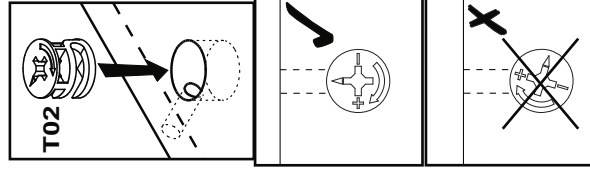
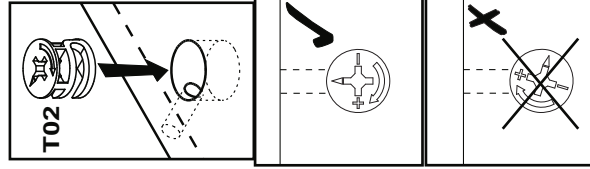
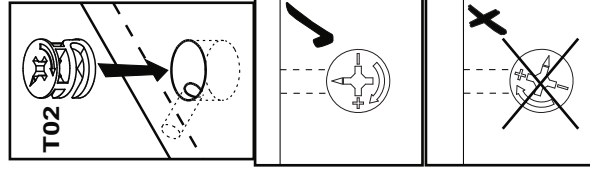
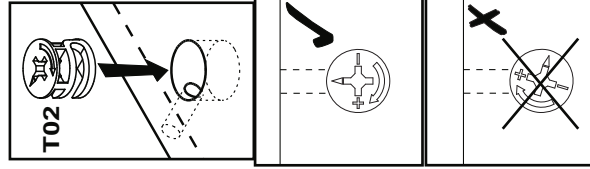
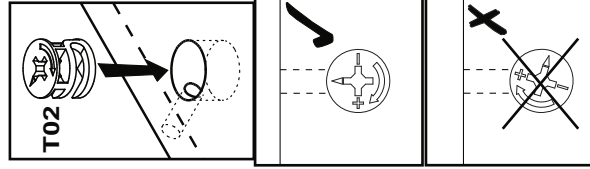
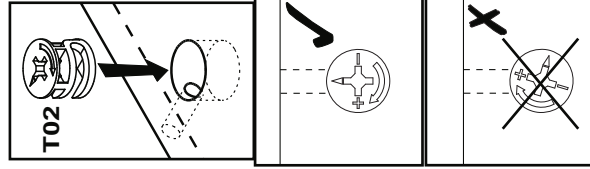
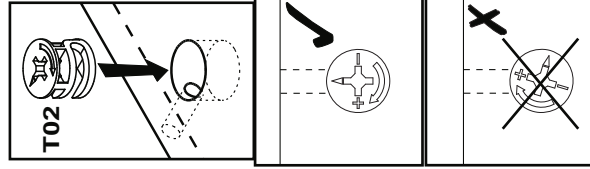
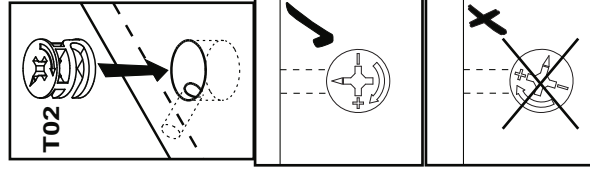
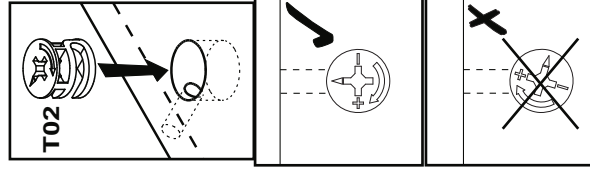
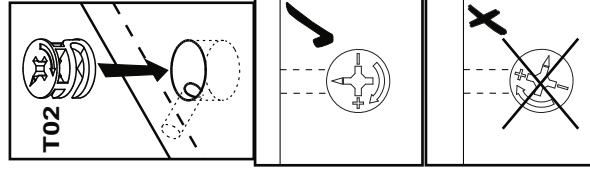
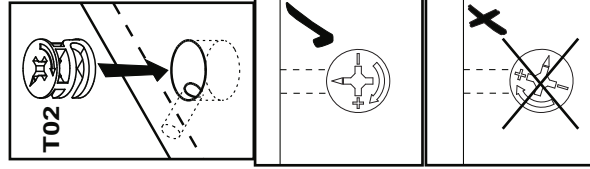
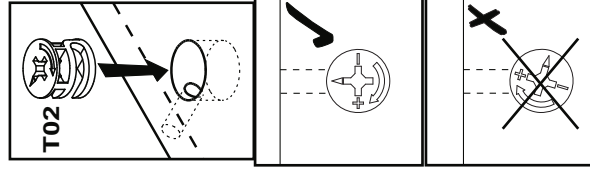
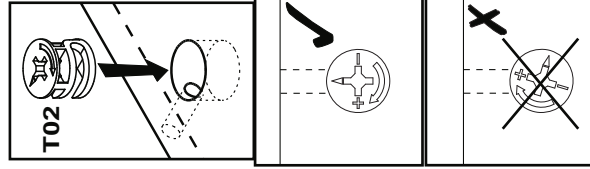
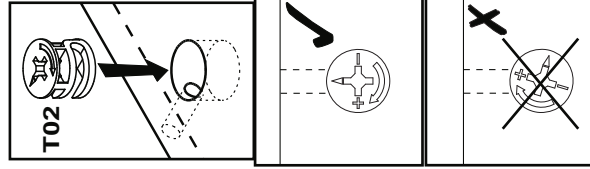
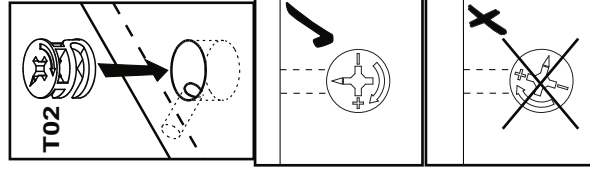
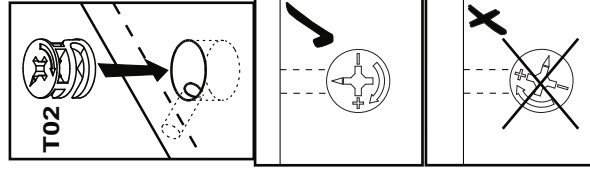
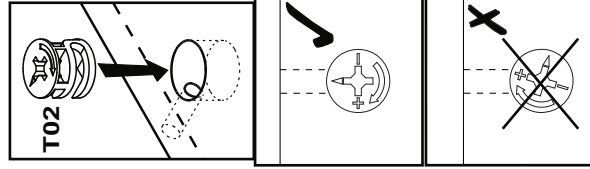
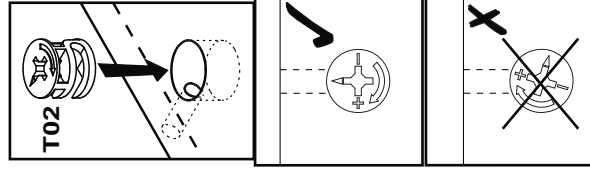
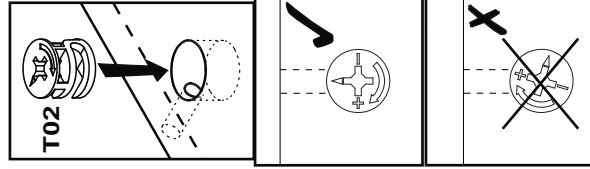
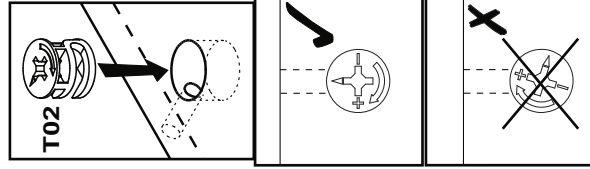
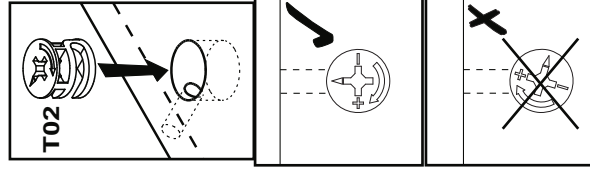
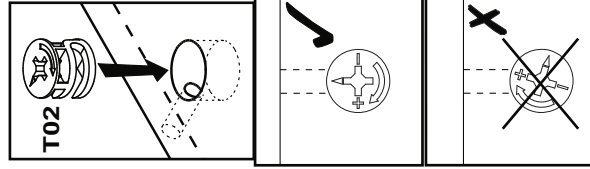
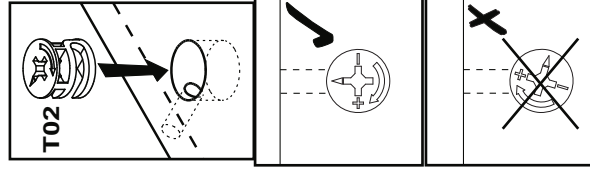
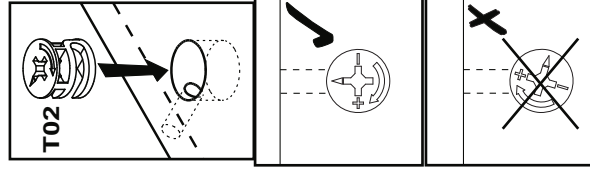
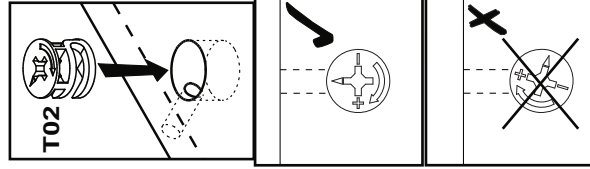
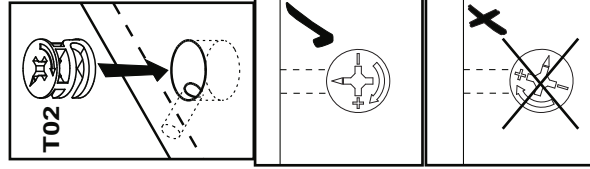
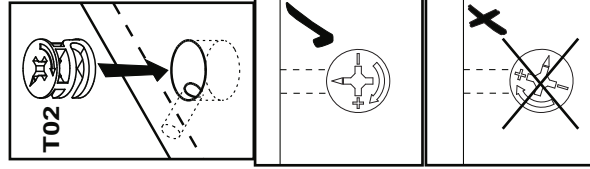
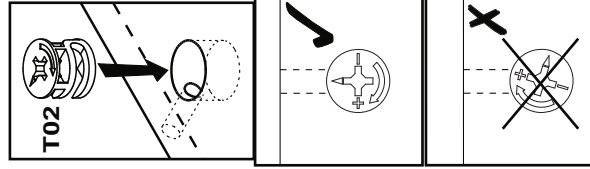
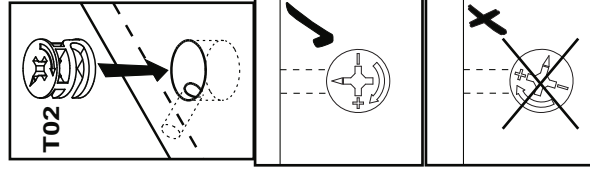
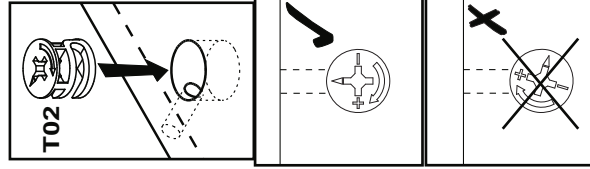
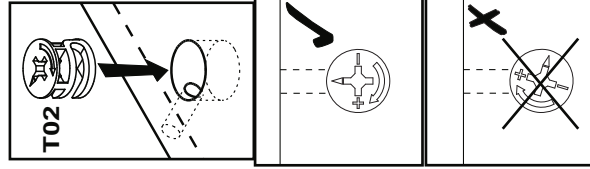
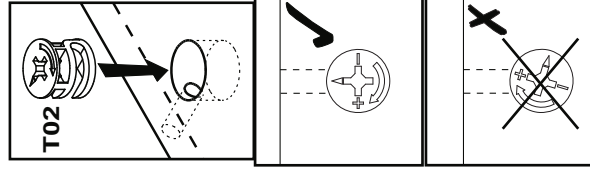
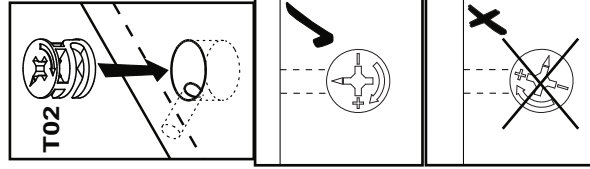
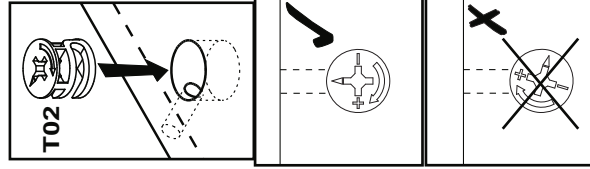
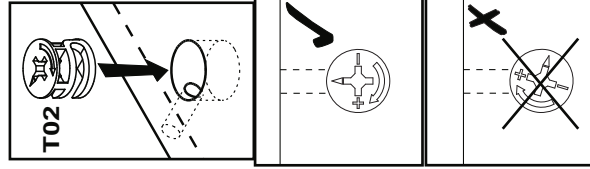
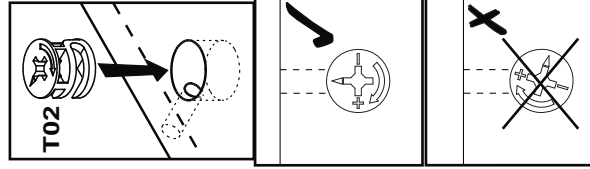
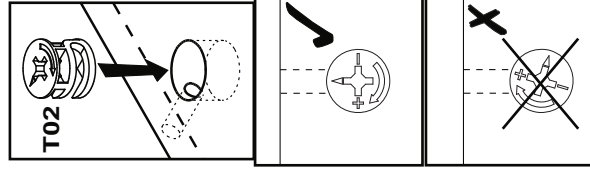
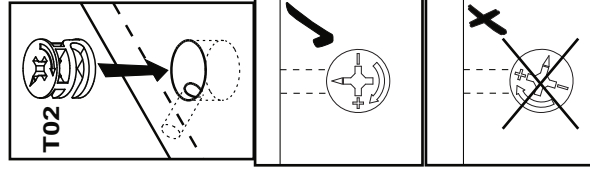
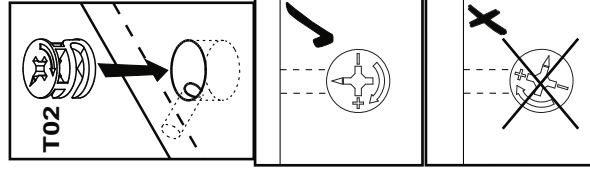
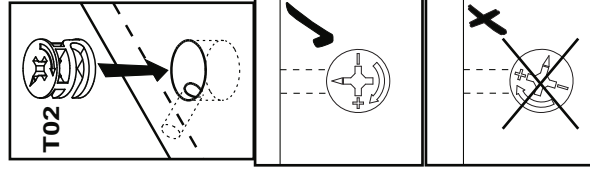
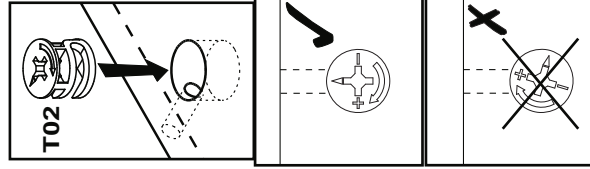
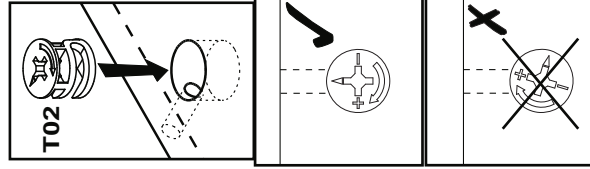
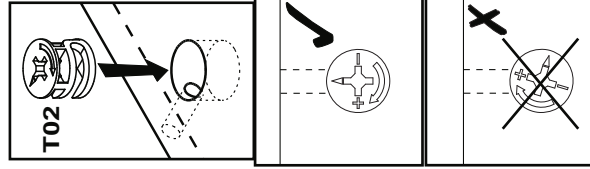
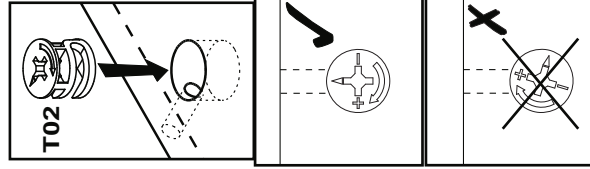
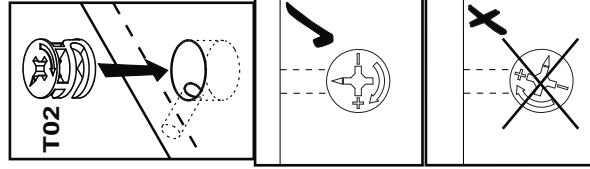
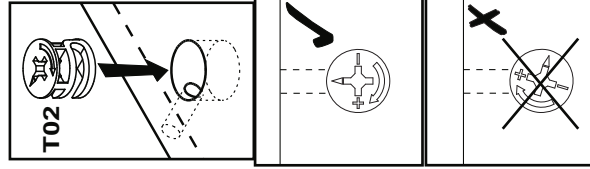
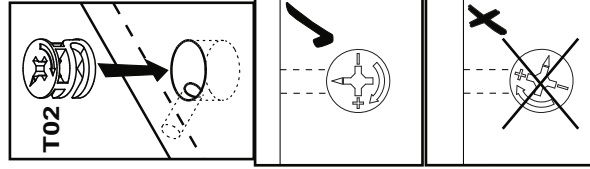
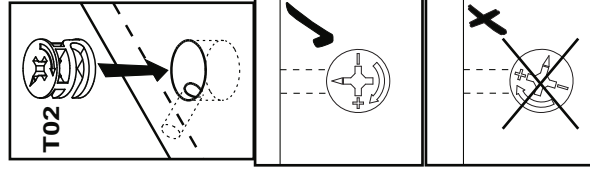
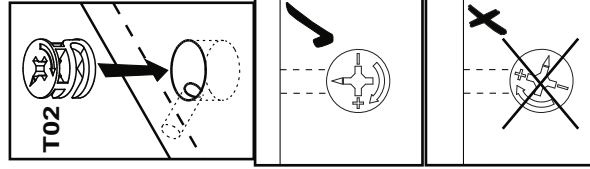
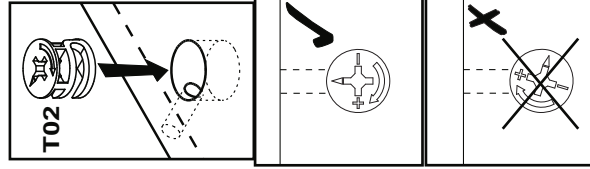
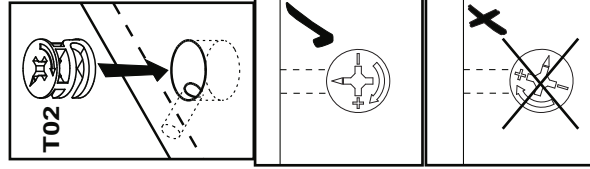
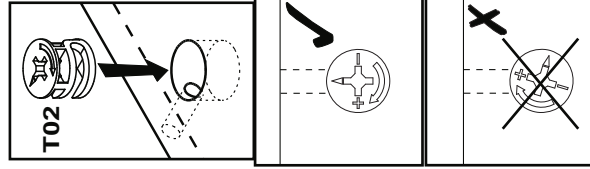
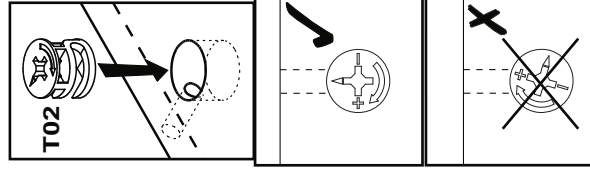
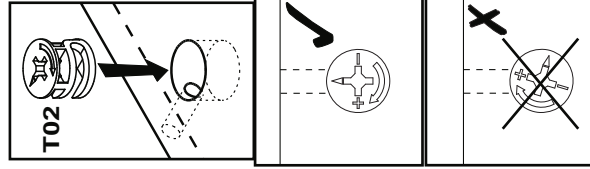
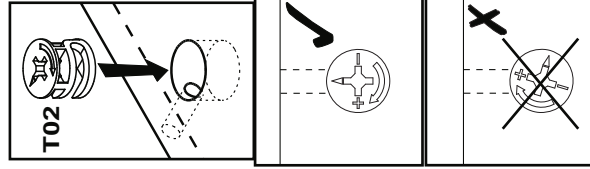
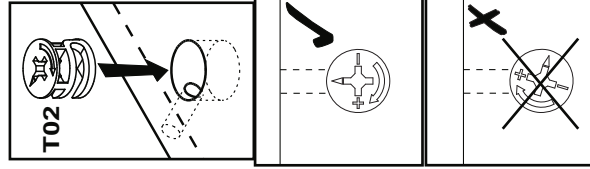
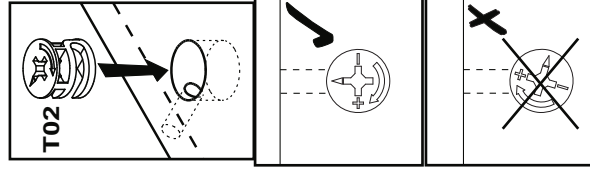
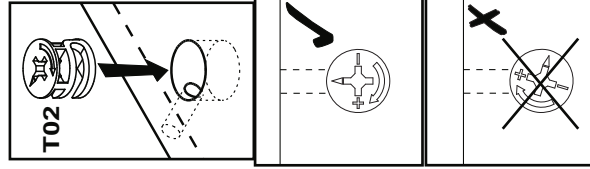
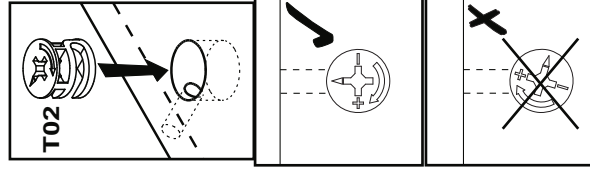
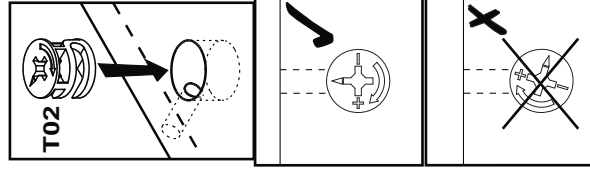
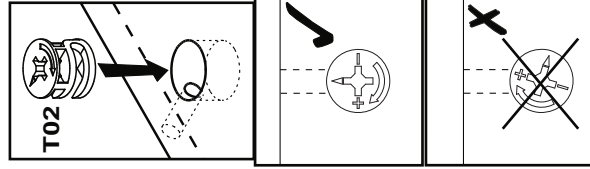
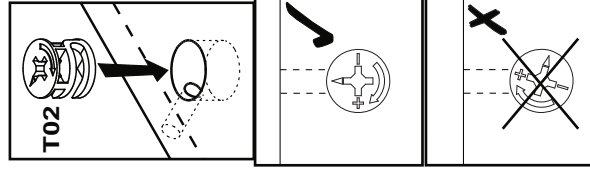
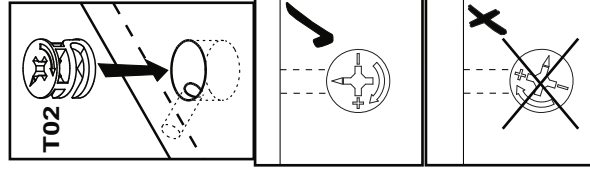
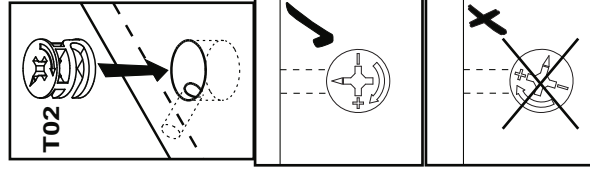
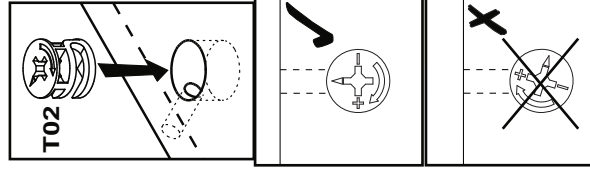
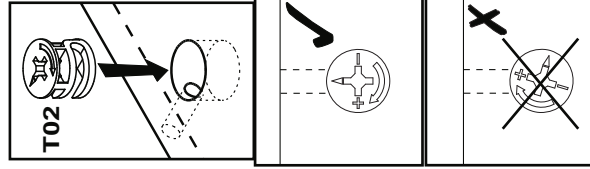
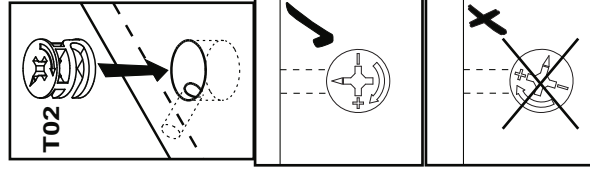
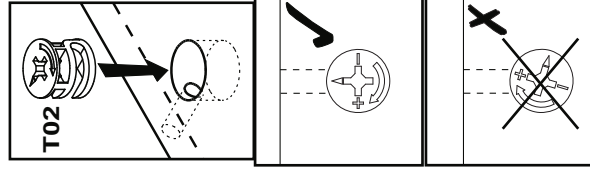
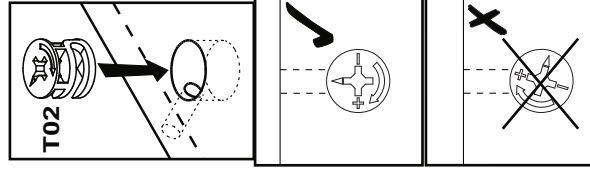
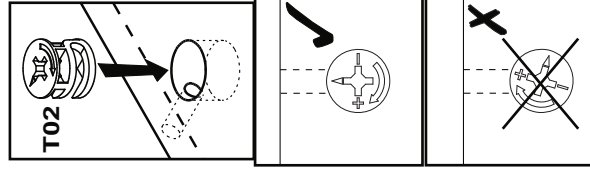
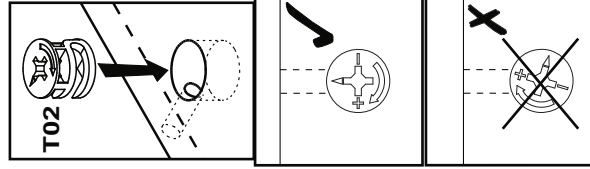
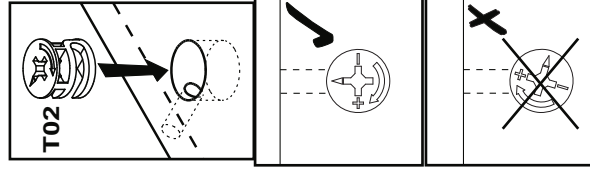
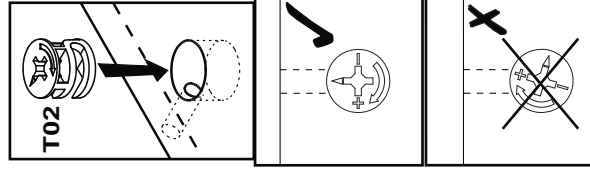
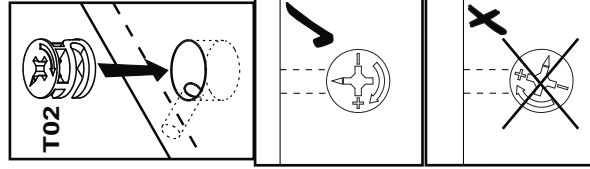
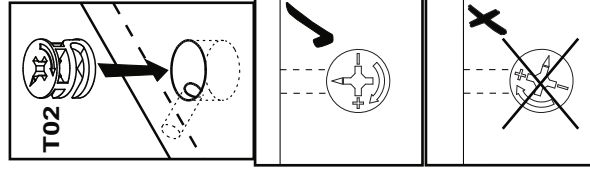
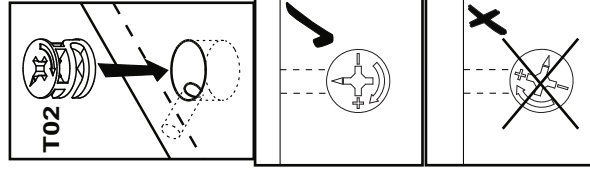
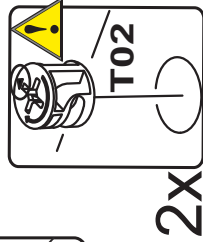
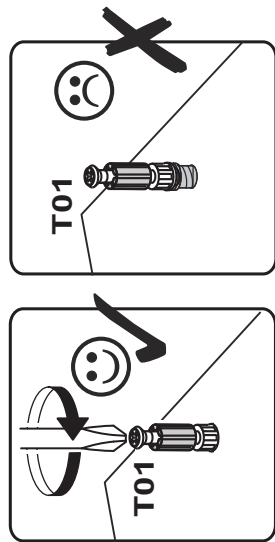
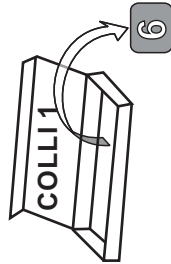
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2	570x311x15	2	1/6		
3	250x250x15	2	1/6		
4	300x300x15	2	1/6		
5	185x312x15	1	1/6		
6	185x312x15	1	1/6		
7	185x312x15	1	1/6		
8	185x312x15	1	1/6		
9	542x300x2	2	1/6		
10	595x180x15	2	1/6		
11	300x120x12	2	1/6		
12	300x120x12	2	1/6		
13	531x120x12	2	1/6		
14	602x330x22	1	1/6		
15	2036x65x30	1	2/6		
16	1906x30x30	2	2/6		
17	2003x260x22	1	2/6		
18	2003x260x22	1	2/6		
19	260x22x10	4	3/6		
20	262x60x60	2	3/6		
21	1716x2260x22	1	3/6		
22	1810x282x28	1	3/6		
23	1385x900x22	1	4/6		
24	1385x900x22	1	4/6		
25	510x250x15	2	5/6		
26	86x225x15	2	5/6		
27	584x80x15	4	5/6		
28	1300x190x15	2	5/6		
29	1237x597x2	2	5/6		
30	600x150x15	2	5/6		
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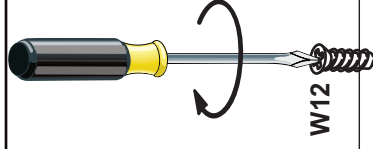
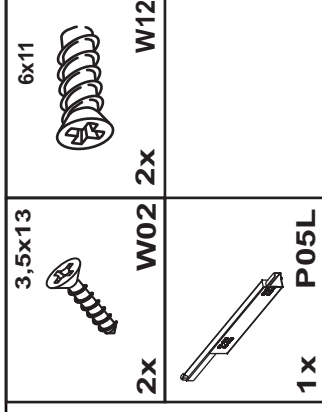
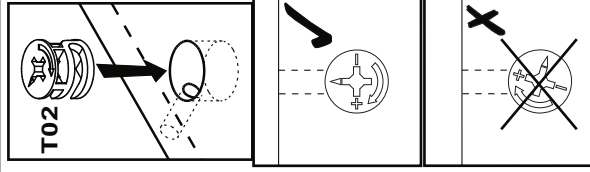
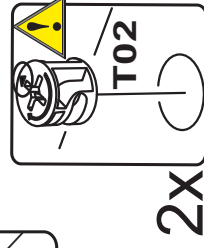
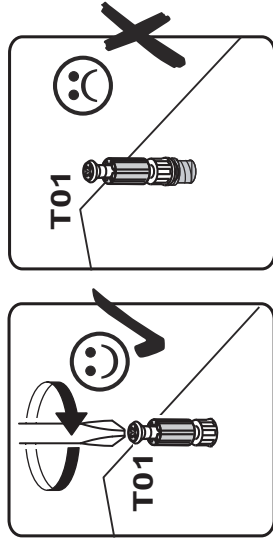
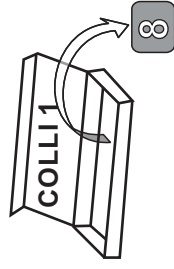




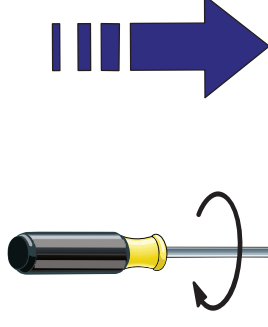
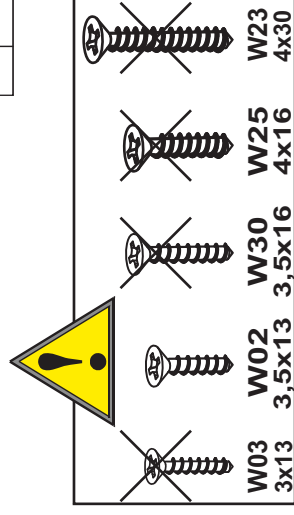
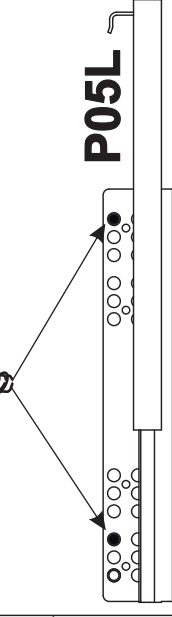
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COLLI1	COLLI1
15x12	8x28
2x	D01 2x
T02 2x	D01 2x
T01	T01

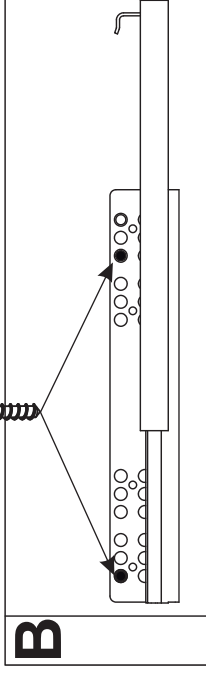
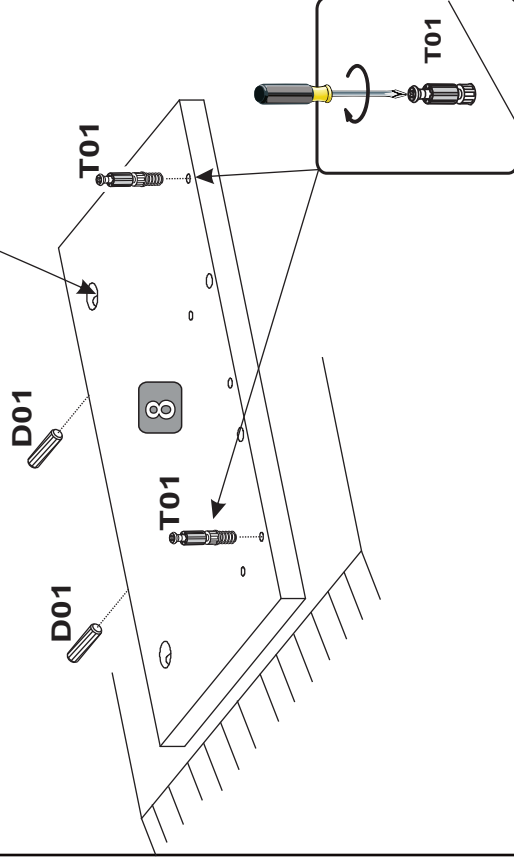




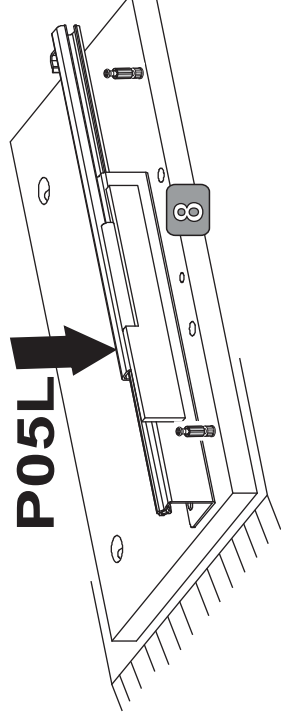
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D01



P05L



LIV'IN SIMADA

22-783

8/39

8

COLLI 1

5

15x12

T02

2x

8x28

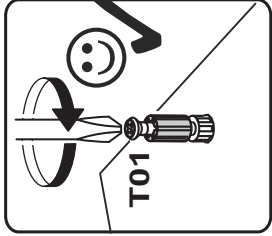
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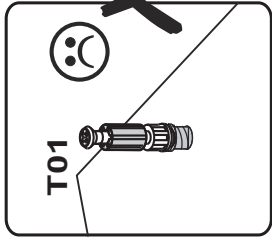
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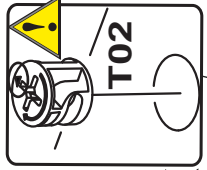


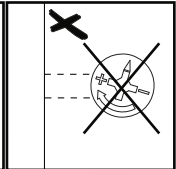
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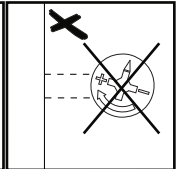
2x













T02

2x



D01

2x



T01

2x



T02

2x



D01

2x



T01

2x



T02

2x



D01

2x



T01

2x

9

3,5x13

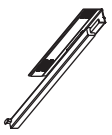
W02

2x

6x11

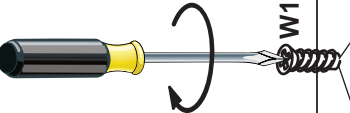
W12

2x

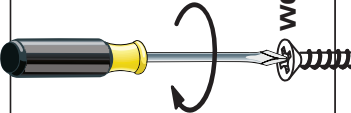


P05R

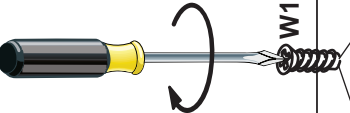
1 x



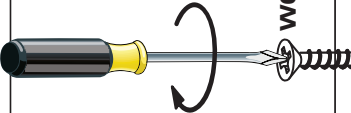
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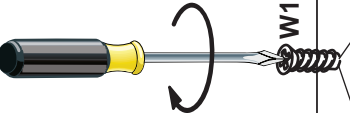
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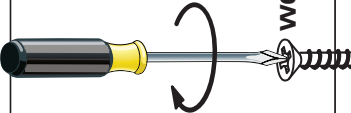
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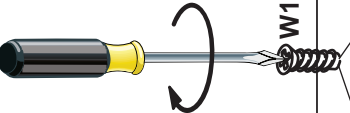
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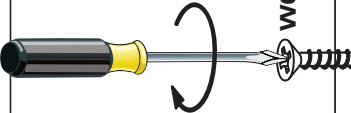
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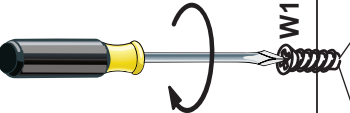
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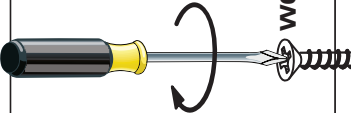
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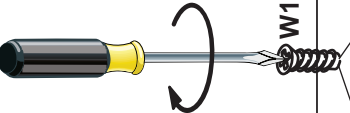
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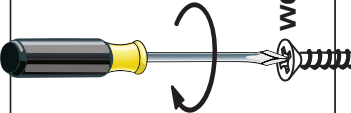
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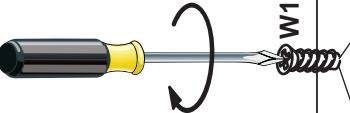
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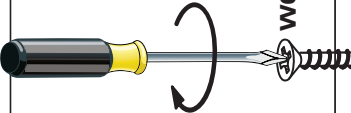
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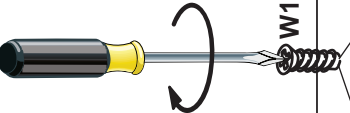
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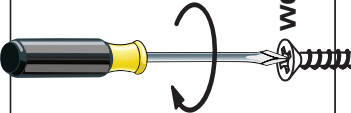
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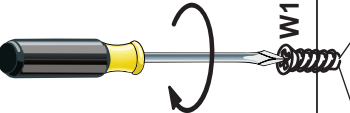
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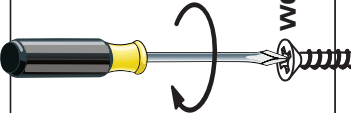
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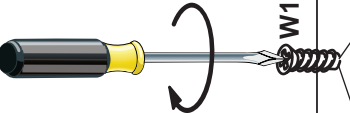
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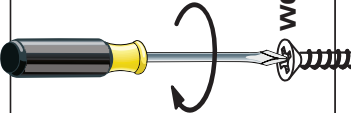
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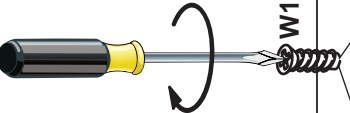
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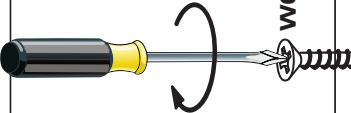
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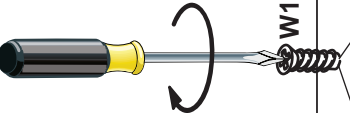
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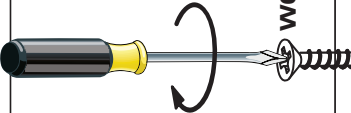
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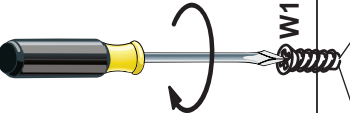
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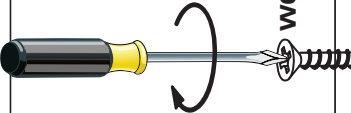
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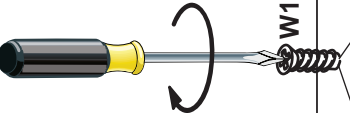
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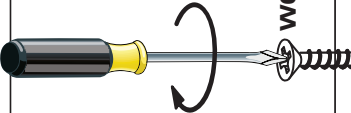
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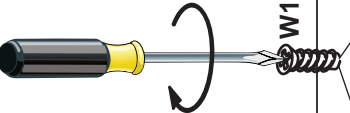
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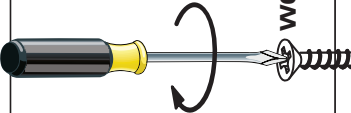
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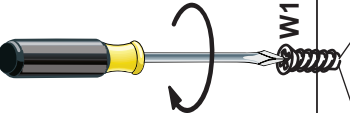
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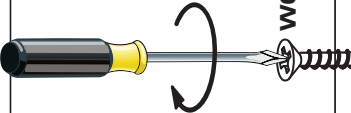
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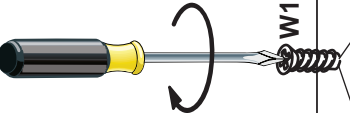
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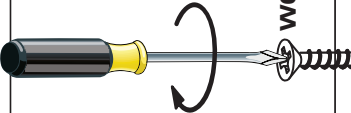
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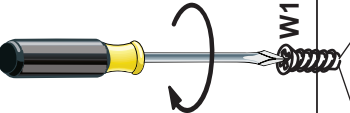
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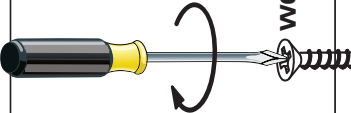
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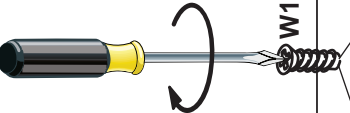
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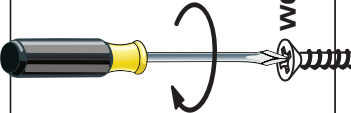
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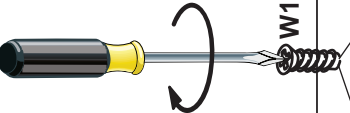
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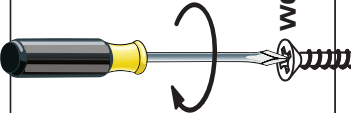
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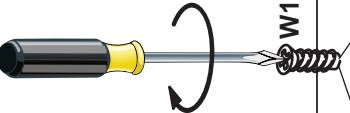
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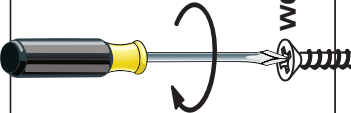
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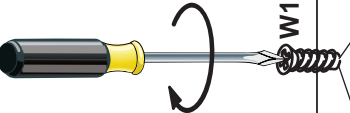
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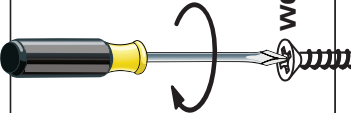
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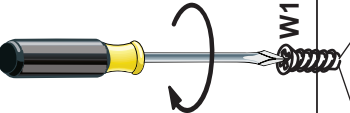
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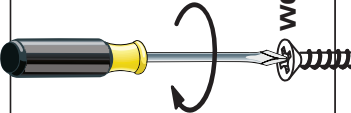
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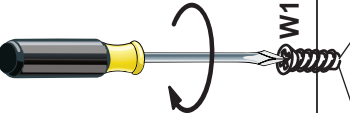
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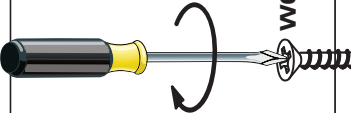
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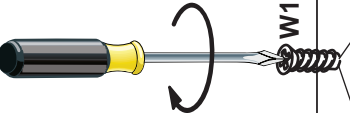
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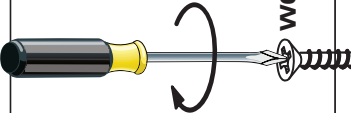
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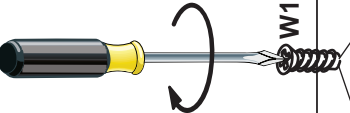
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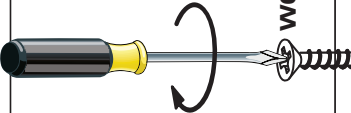
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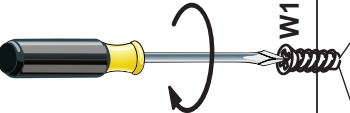
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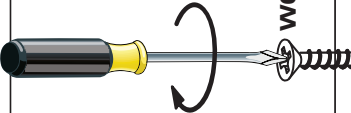
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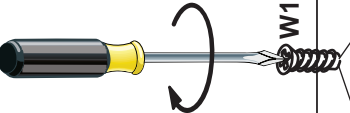
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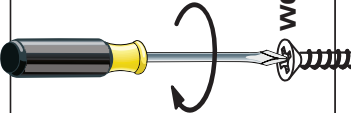
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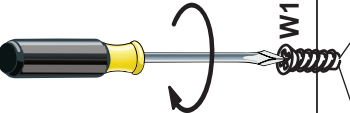
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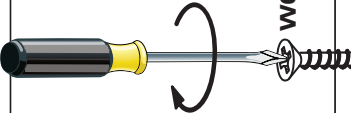
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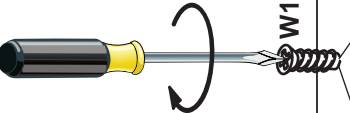
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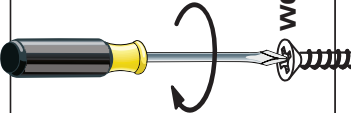
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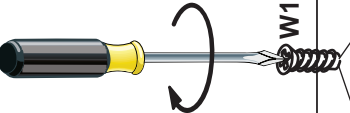
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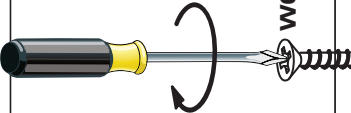
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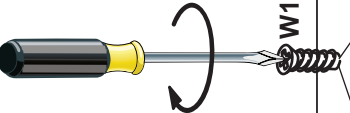
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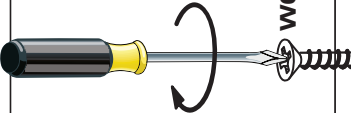
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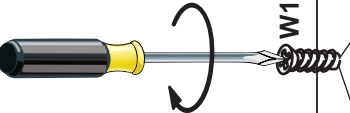
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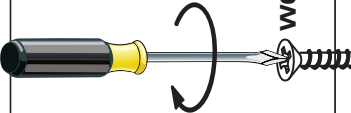
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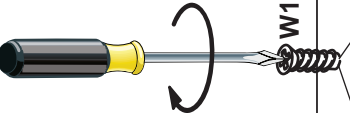
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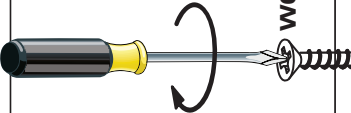
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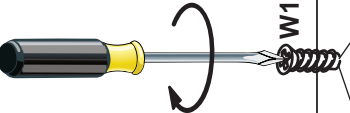
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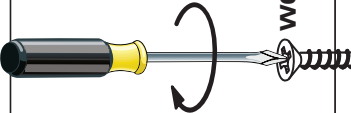
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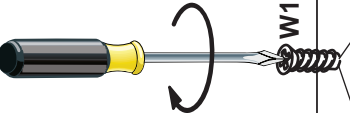
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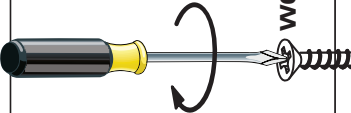
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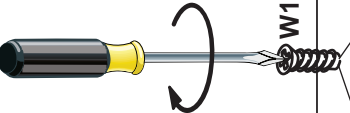
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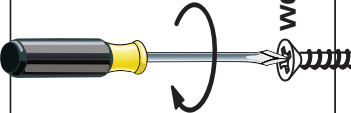
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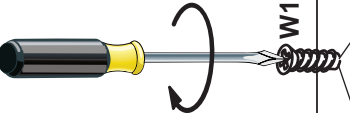
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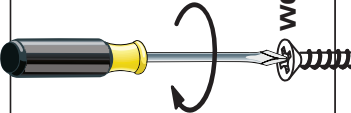
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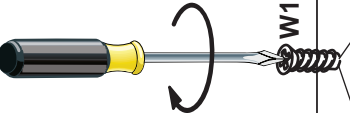
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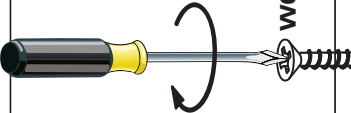
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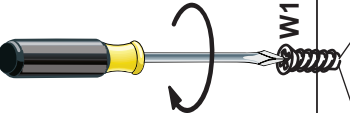
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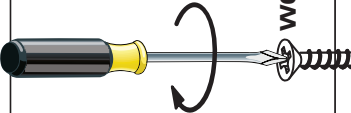
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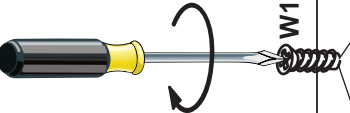
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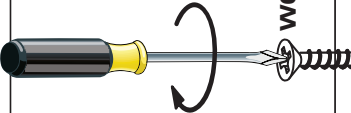
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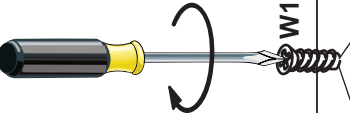
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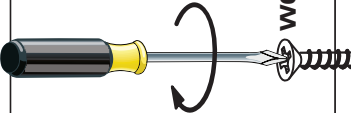
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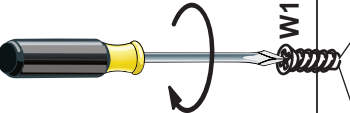
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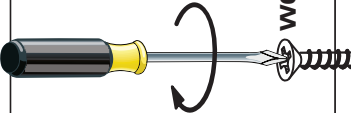
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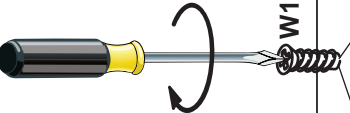
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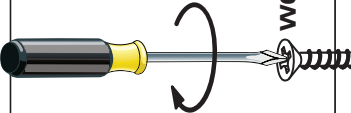
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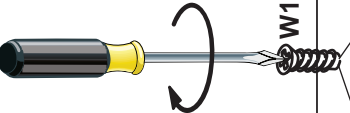
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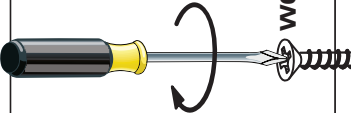
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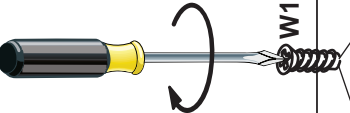
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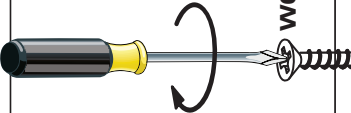
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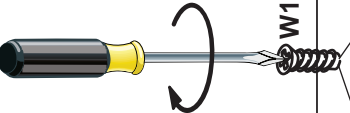
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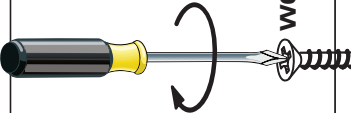
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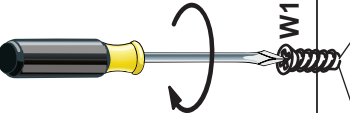
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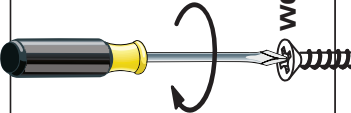
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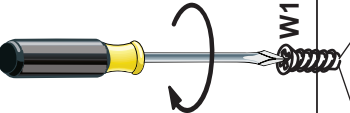
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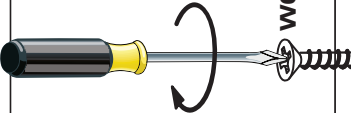
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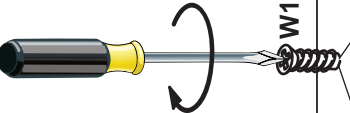
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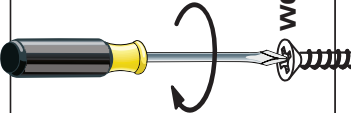
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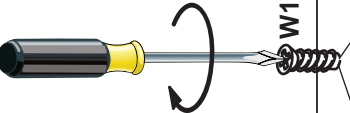
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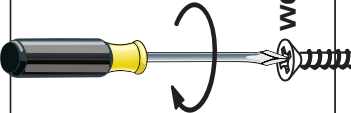
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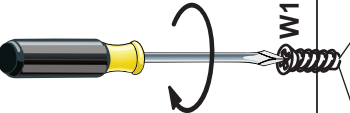
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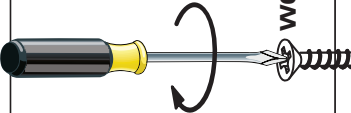
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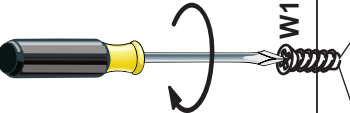
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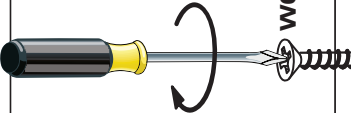
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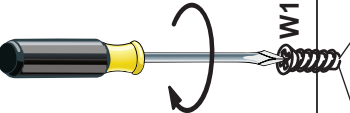
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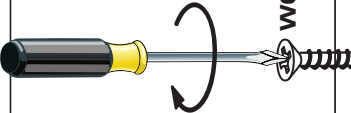
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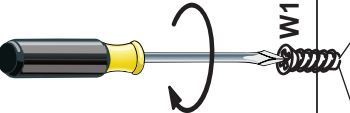
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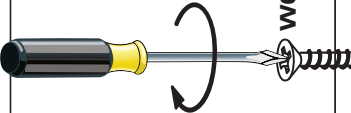
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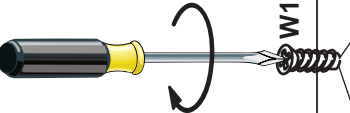
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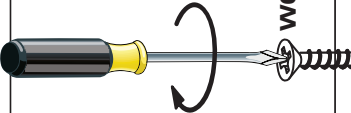
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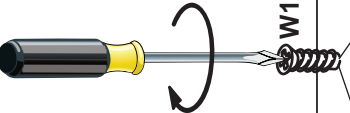
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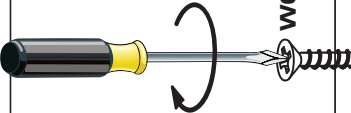
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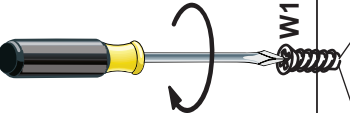
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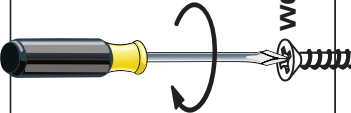
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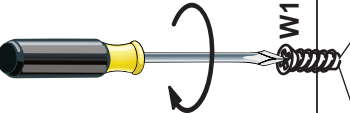
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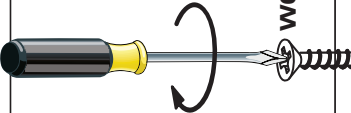
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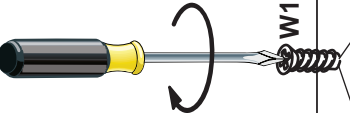
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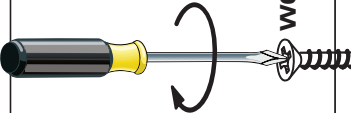
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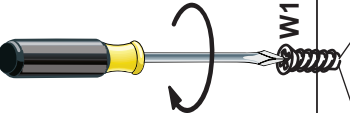
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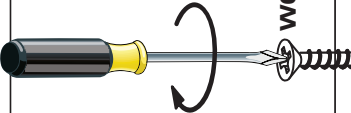
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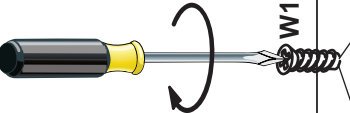
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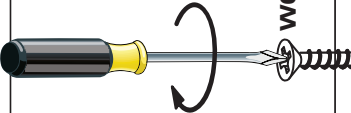
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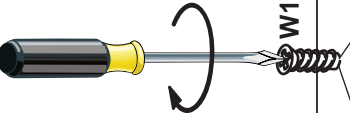
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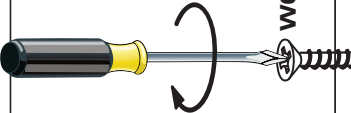
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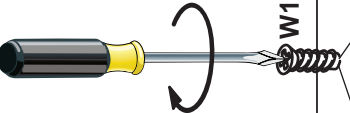
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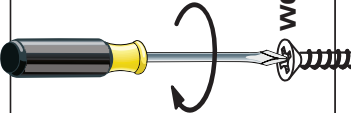
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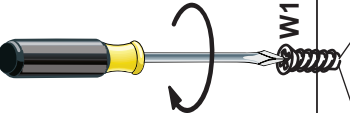
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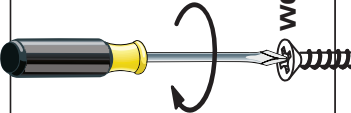
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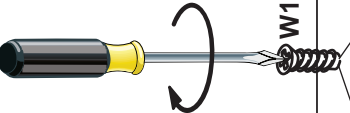
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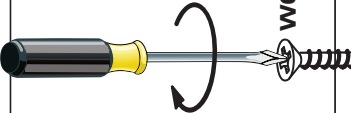
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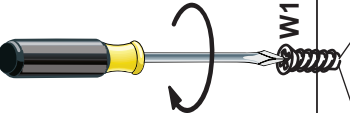
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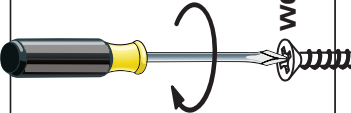
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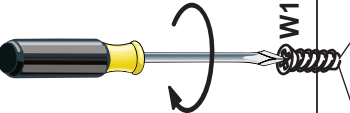
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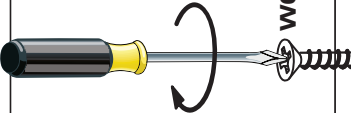
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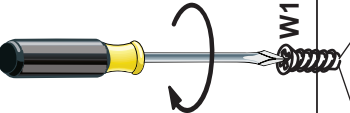
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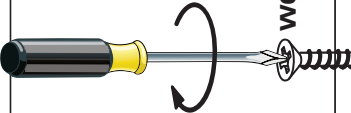
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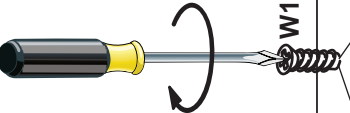
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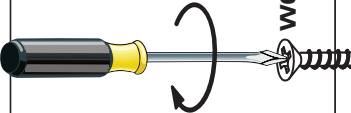
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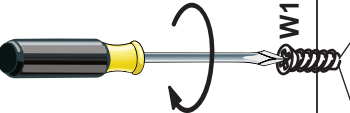
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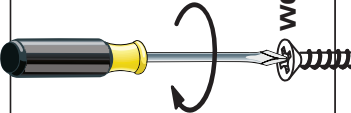
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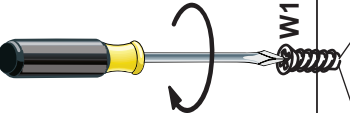
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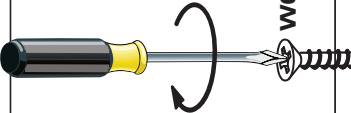
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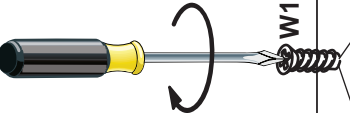
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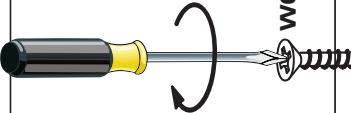
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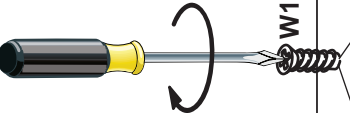
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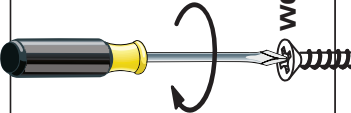
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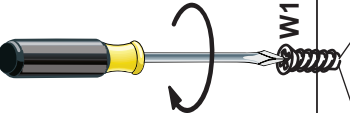
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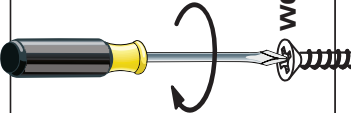
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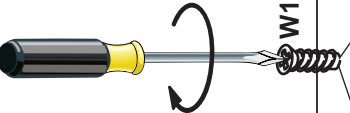
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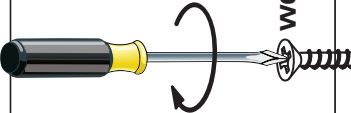
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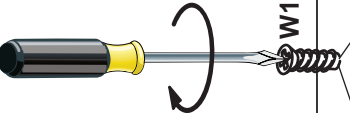
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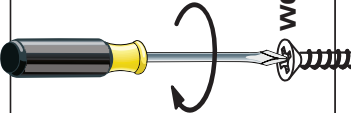
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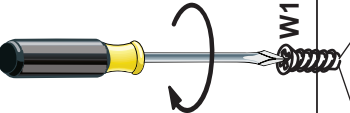
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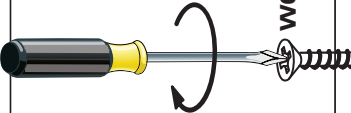
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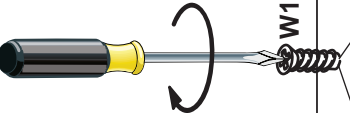
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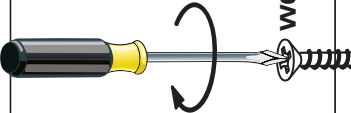
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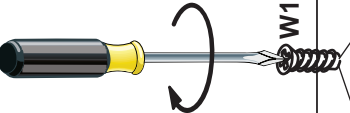
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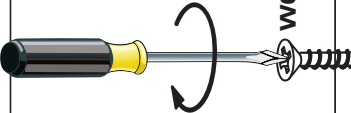
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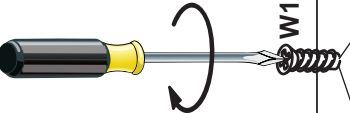
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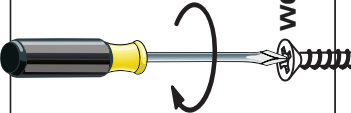
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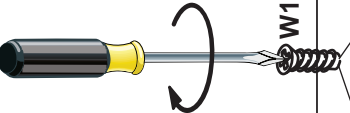
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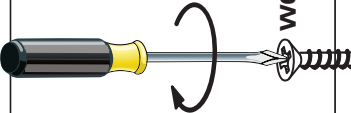
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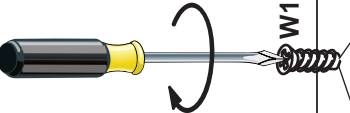
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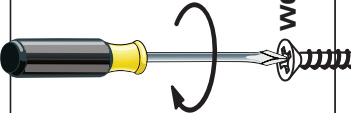
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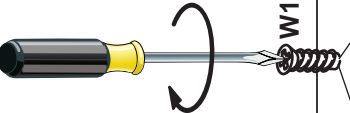
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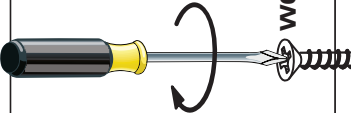
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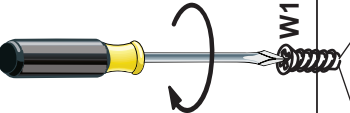
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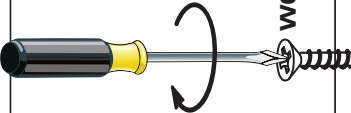
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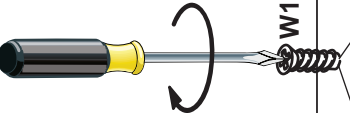
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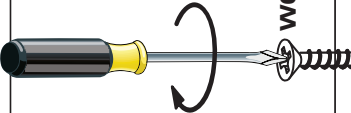
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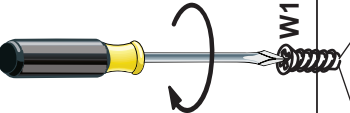
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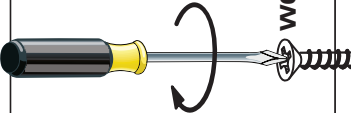
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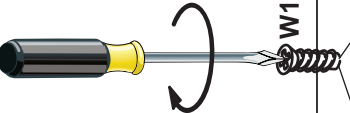
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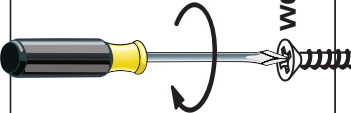
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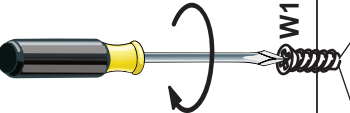
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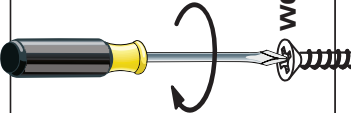
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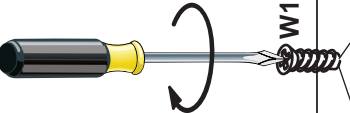
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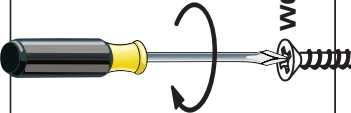
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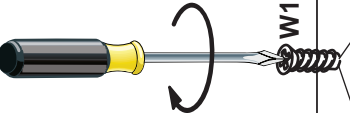
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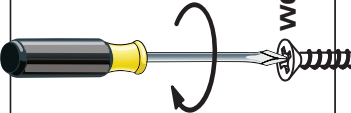
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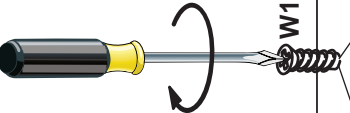
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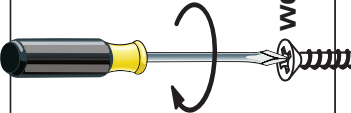
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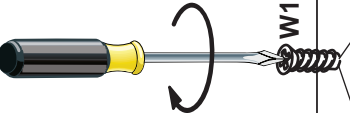
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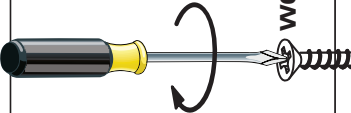
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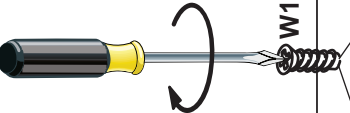
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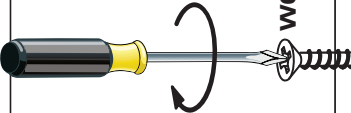
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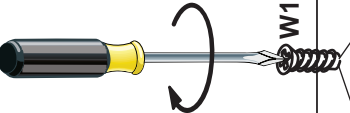
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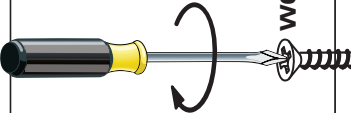
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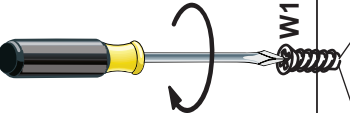
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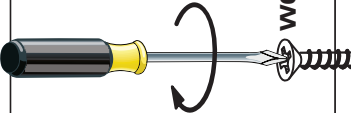
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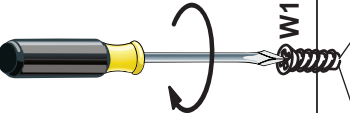
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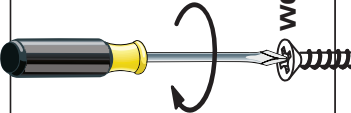
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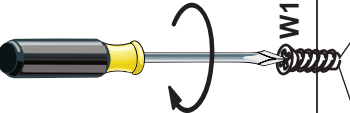
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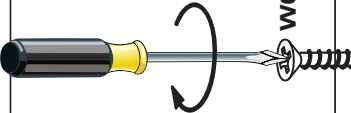
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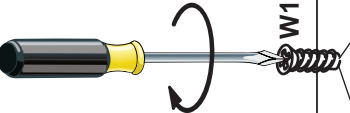
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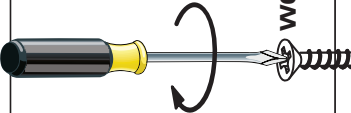
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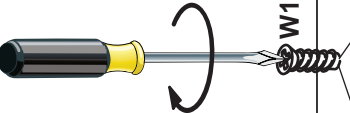
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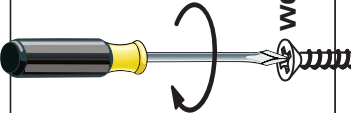
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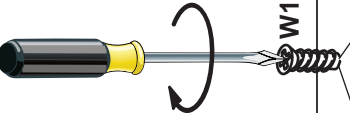
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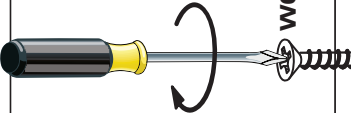
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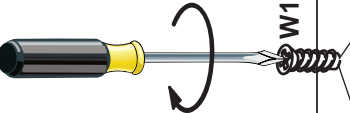
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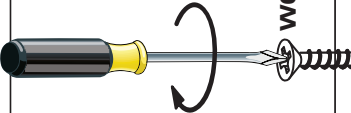
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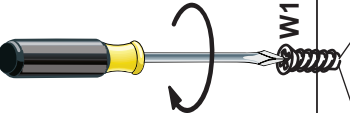
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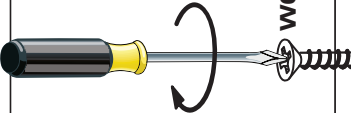
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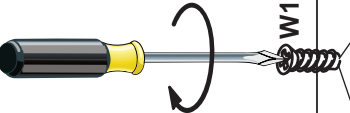
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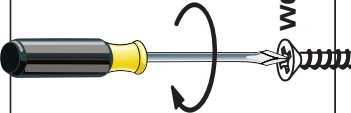
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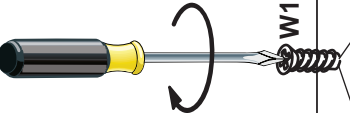
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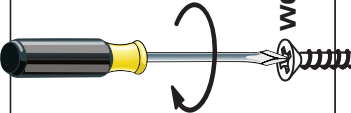
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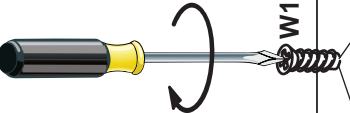
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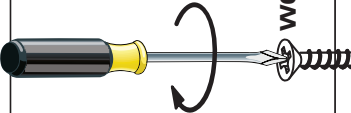
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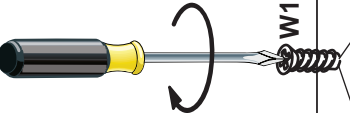
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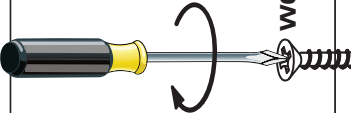
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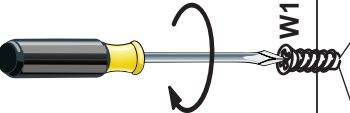
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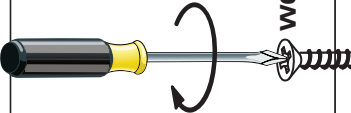
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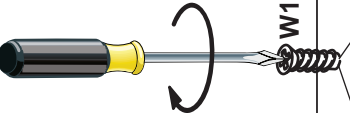
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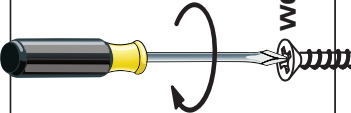
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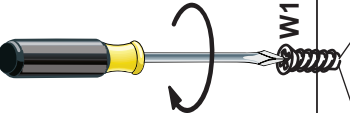
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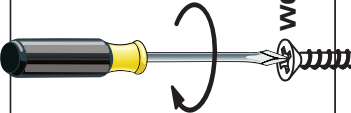
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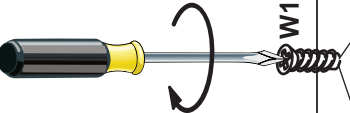
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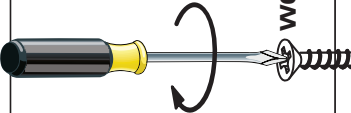
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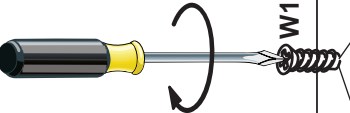
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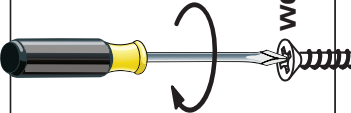
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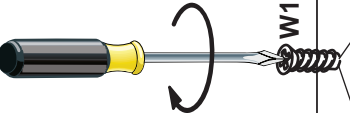
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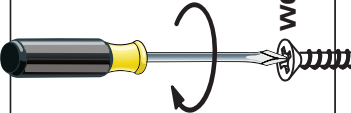
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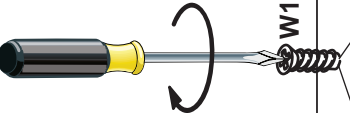
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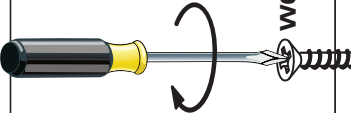
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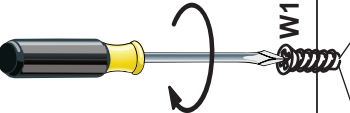
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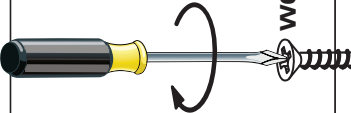
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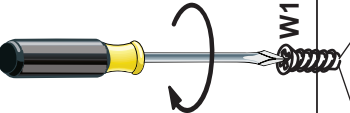
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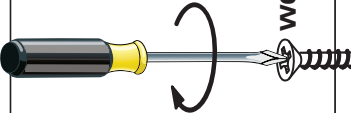
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W02

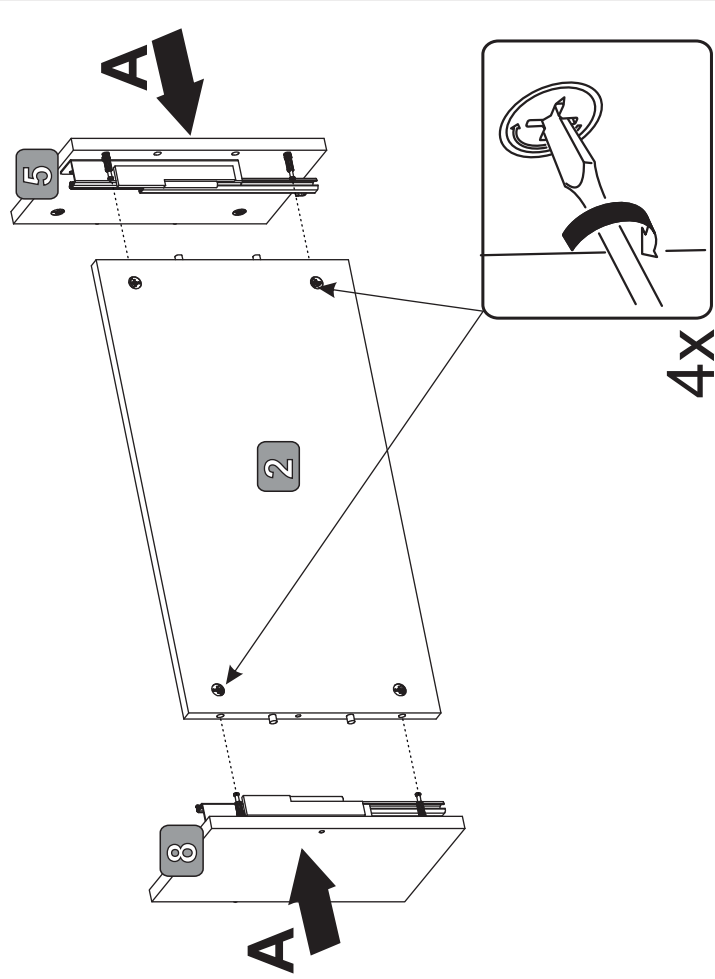
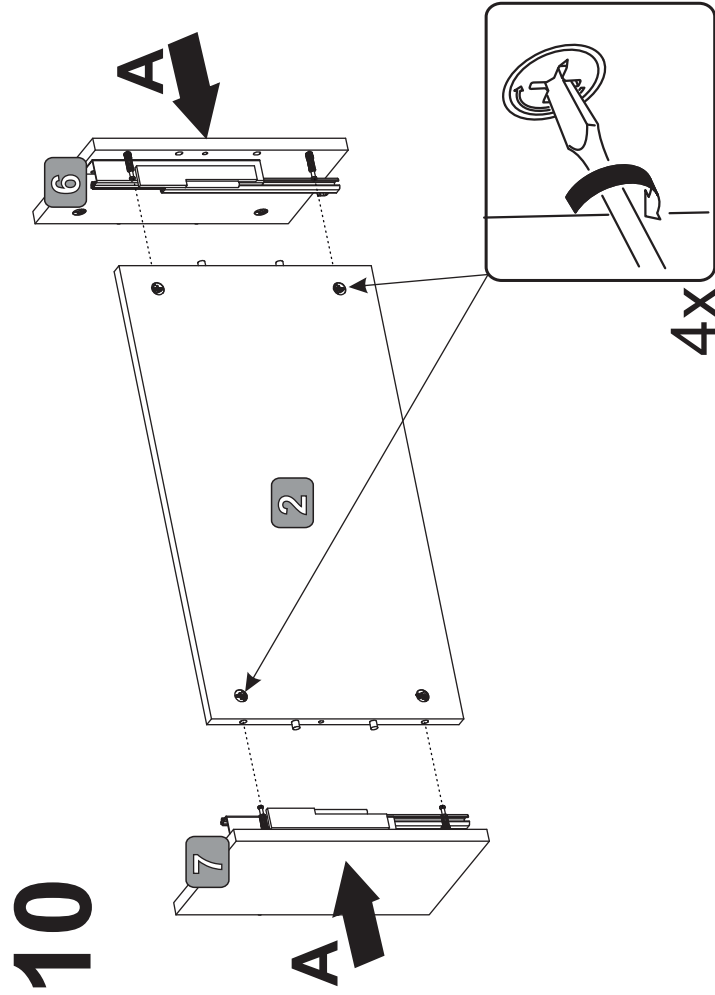


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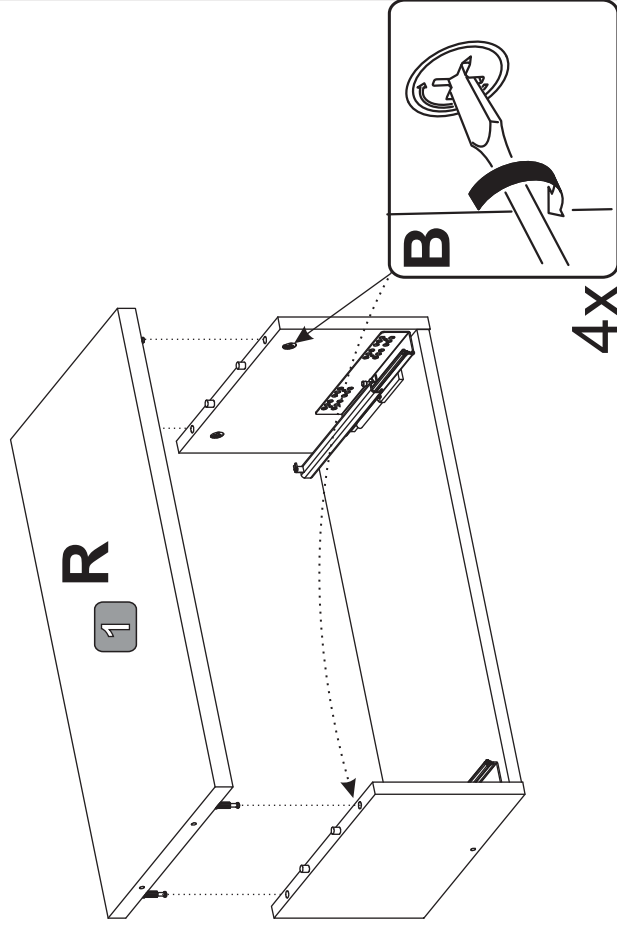
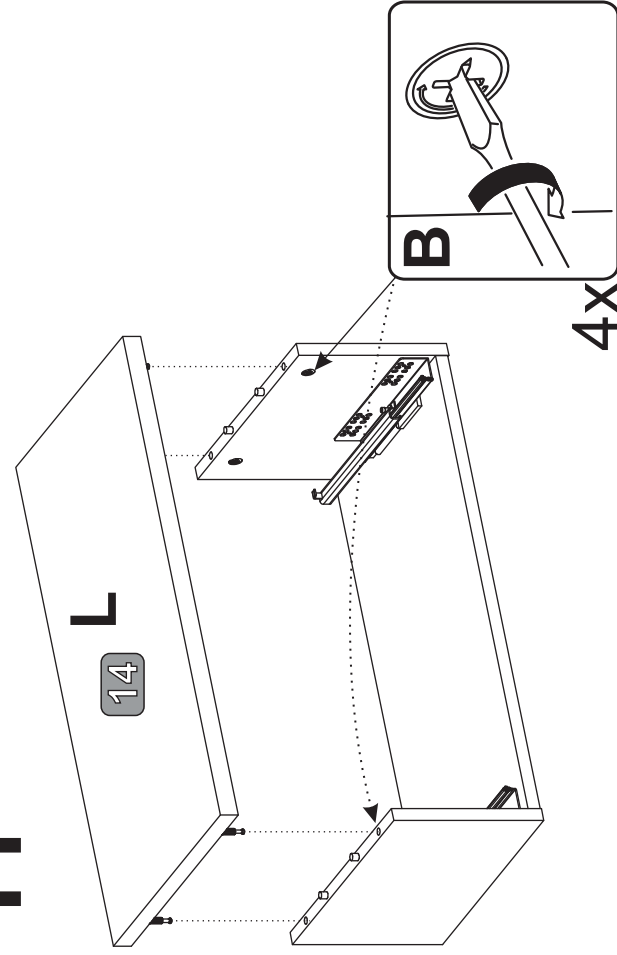


W02

10



11



LIV'IN SIMADA

22-783

10/39

12

COLLI 1

9 10 11 12 13

8x28

D01

12x9,5

4x

T12

4x

T01

16x

D01

[2x]

12

D01

D01

D01

[2x]

11

D01

D01

D01

[2x]

10

T01

T01

[2x]

13

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T02

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T12

T12

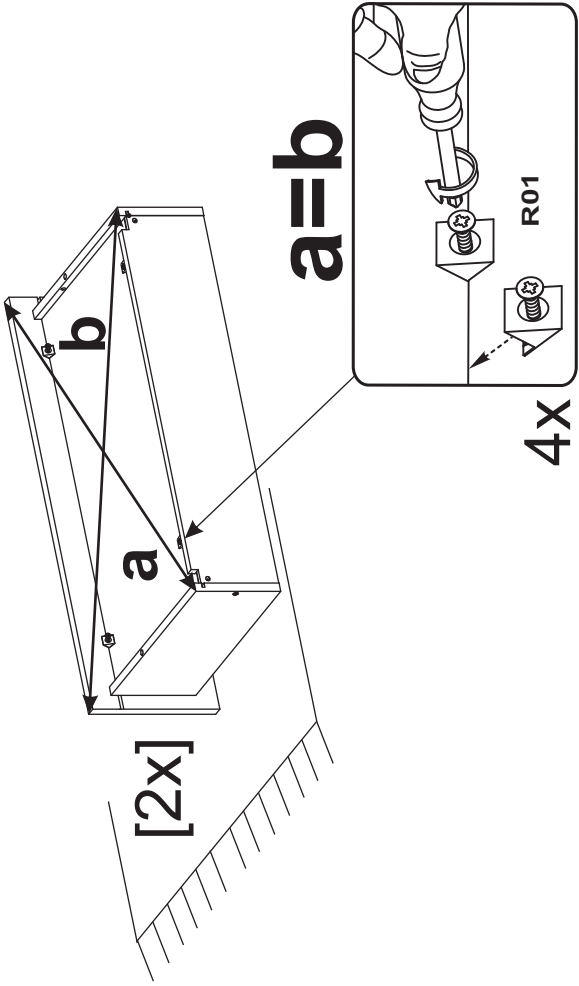
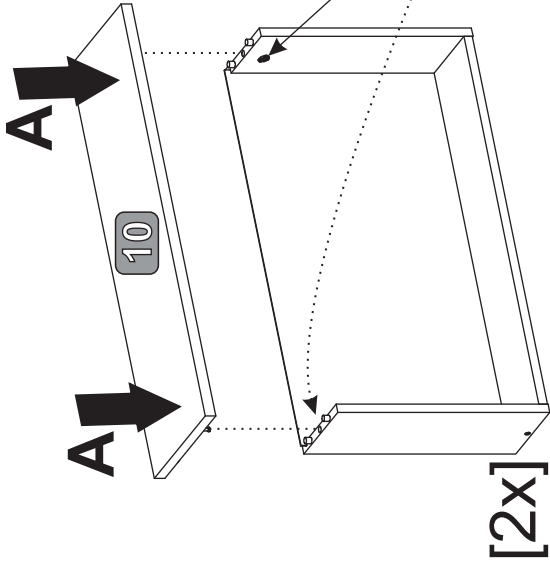
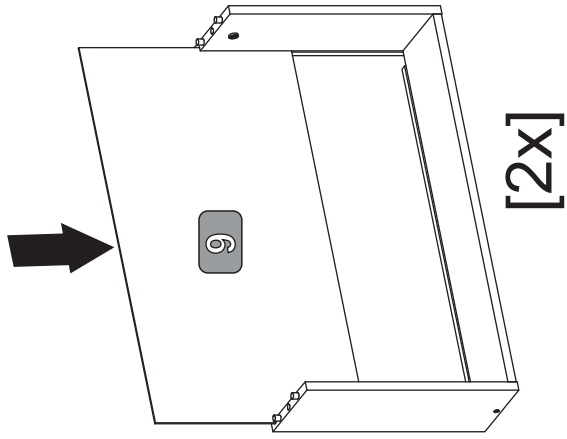
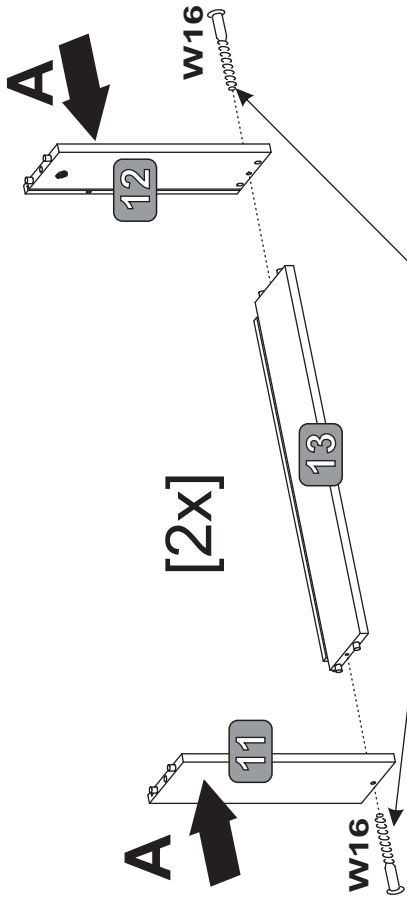
T02

T01

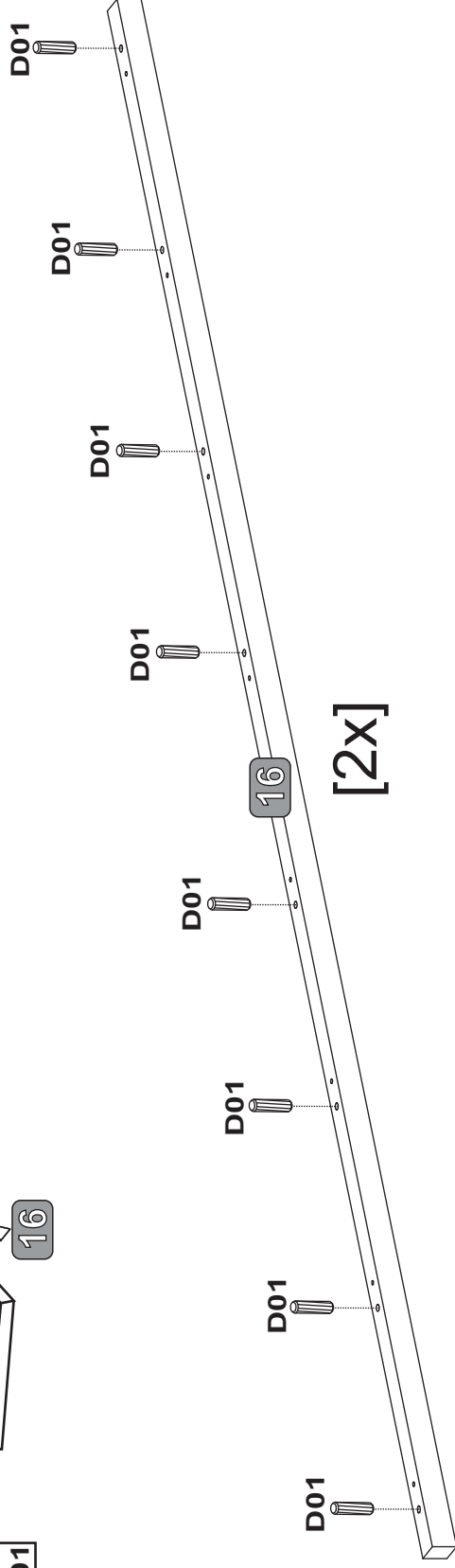
T01

13

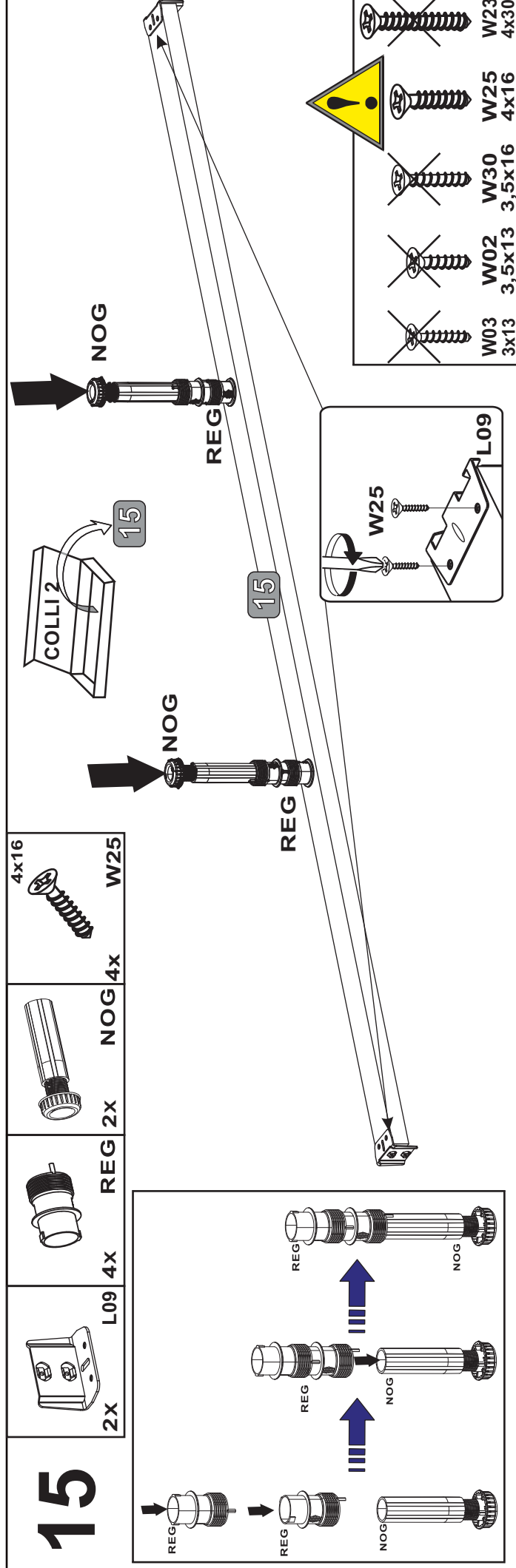
L3	5x40		R01
1x	K02 4x	W16 8x	



8x28
16x D01

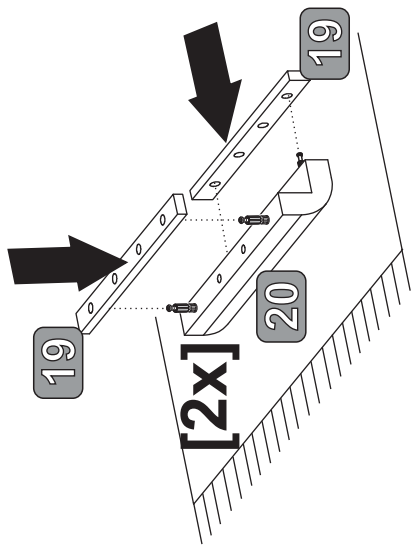
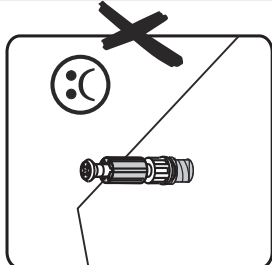
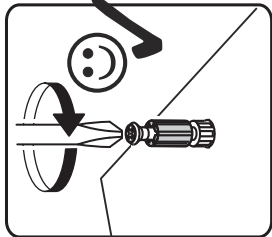
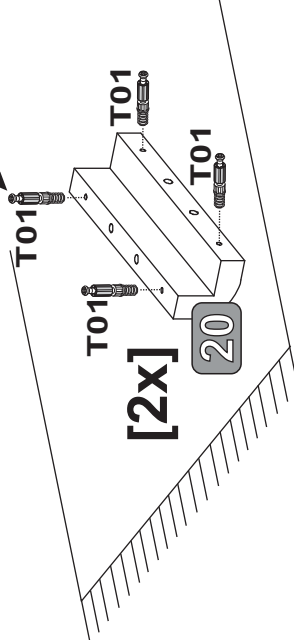
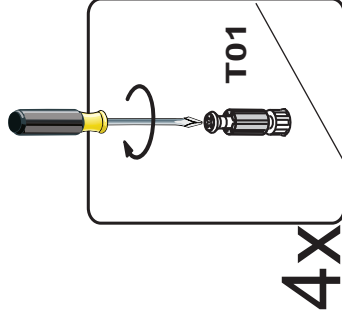


	4x16
	NOG 2x
	REG 4x
	L09 2x
	W25 4x

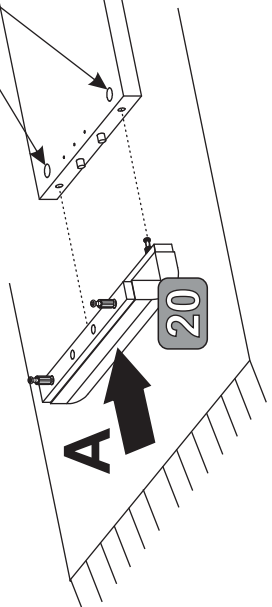
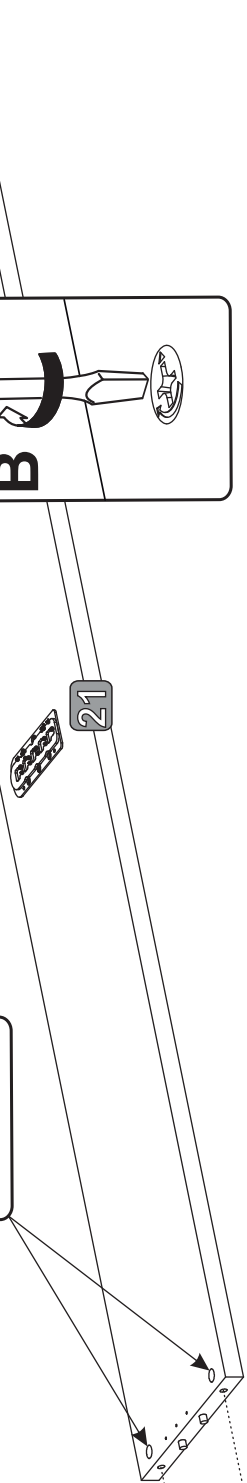
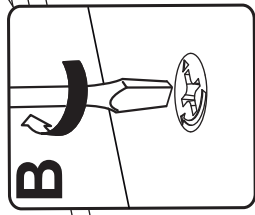
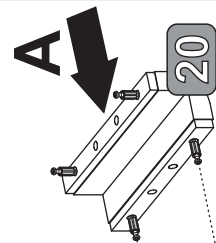
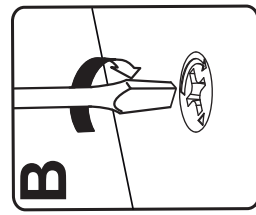


W03	W02	W30	W25	W23
3x13	3,5x13	3,5x16	4x16	4x30

18

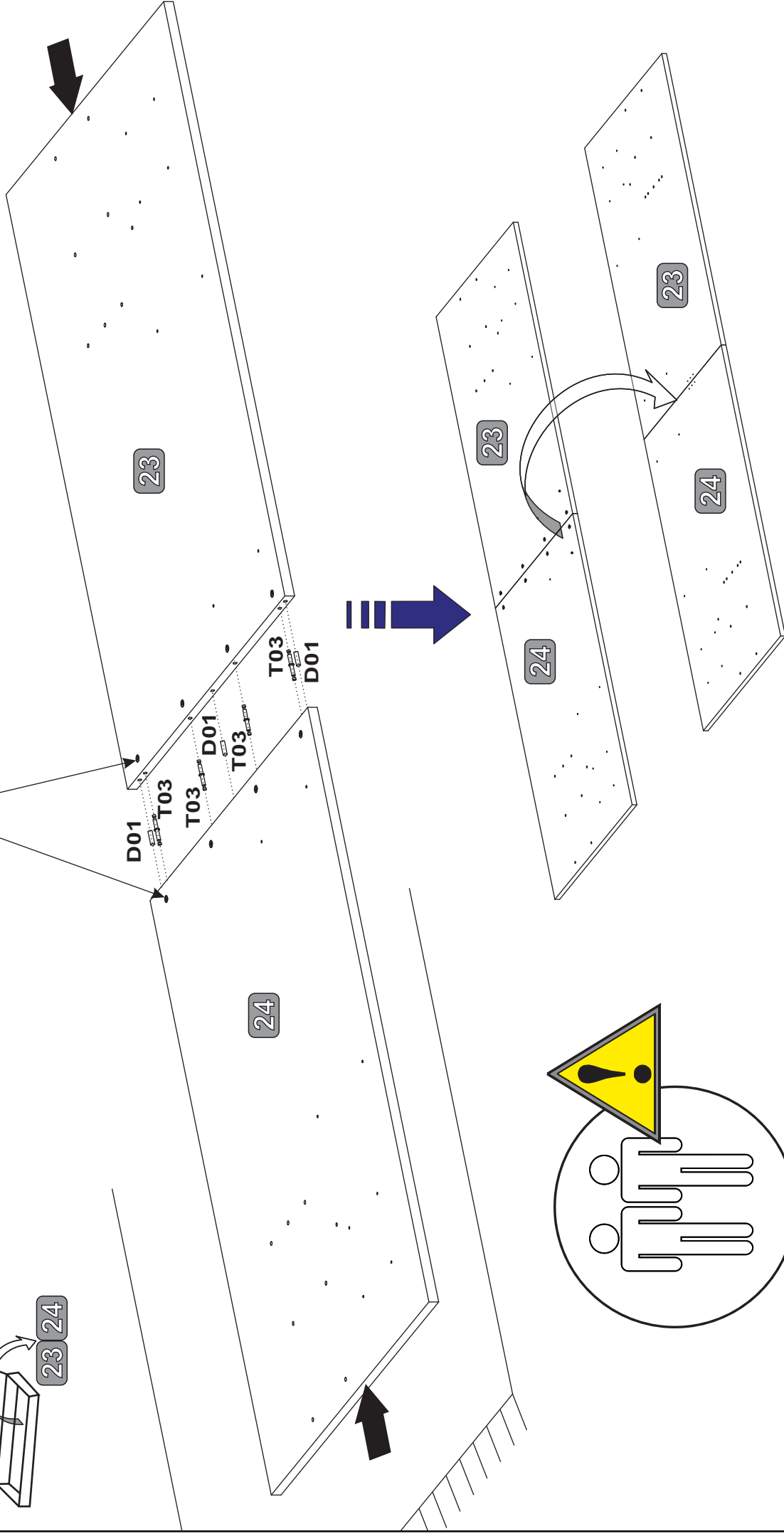
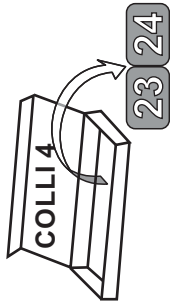
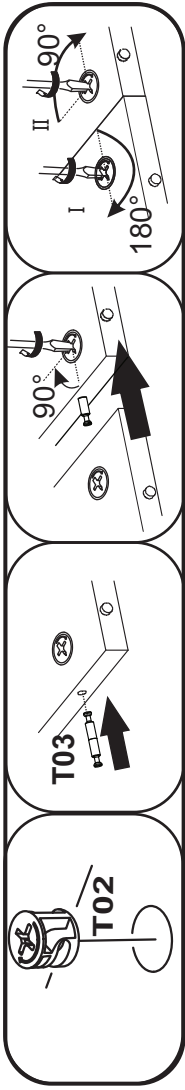


19



21

	15x12		8x	
	T02	4x	D01	3x
	T03		3x	
	8x28		D01	



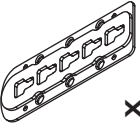
22



4x

S01

1x



L02

6x



4x16

W25





W03

3x13



W02

3,5x13



W30

3,5x16



W25

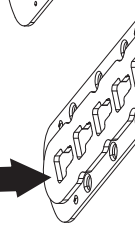
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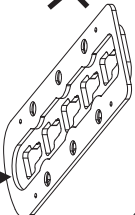
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4x30





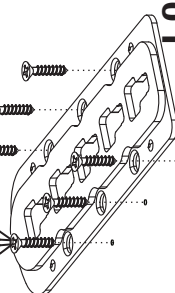
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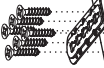
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W25



L02



L02

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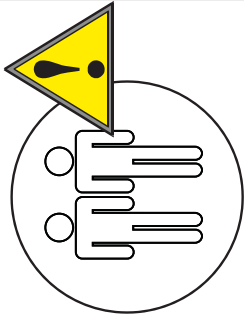
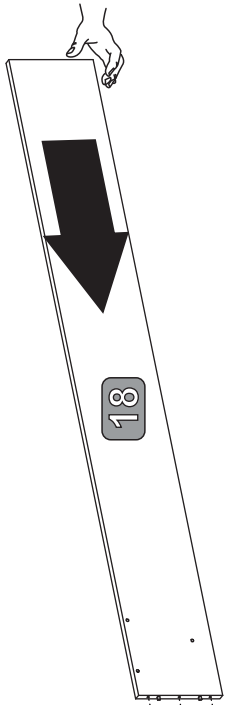
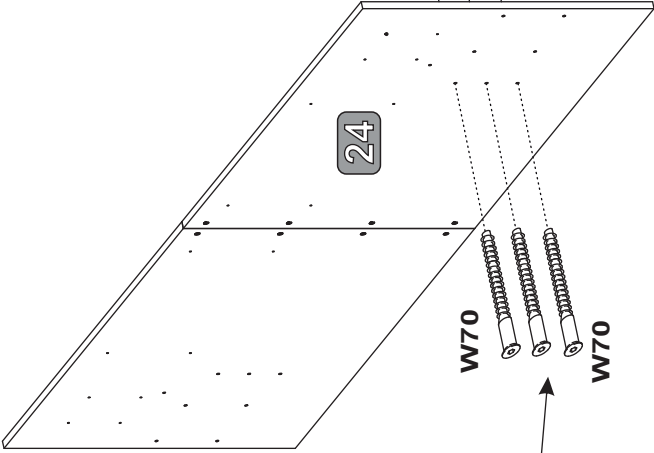
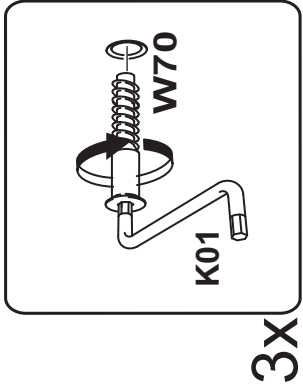
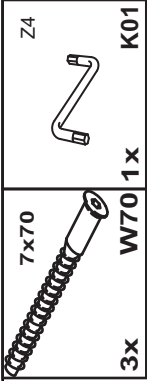


L02

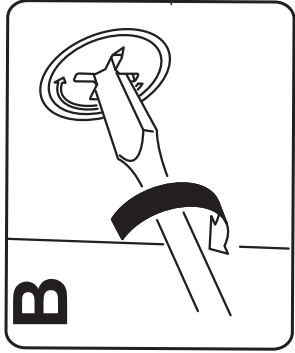
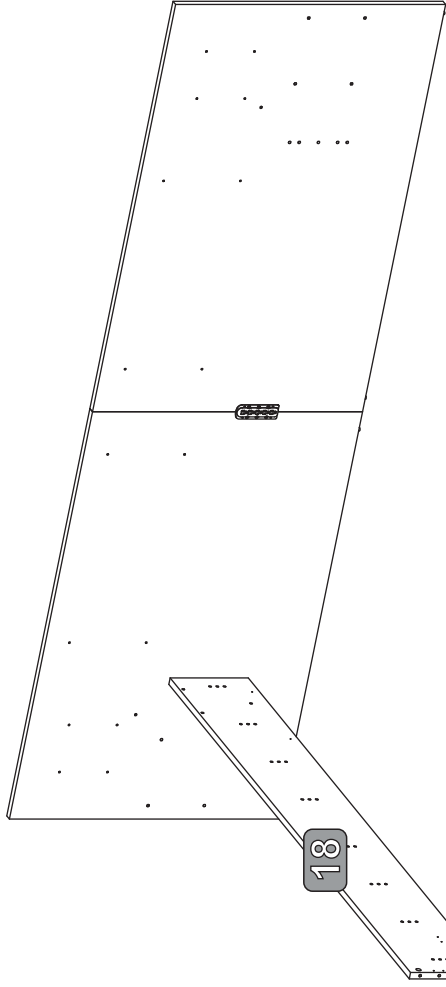
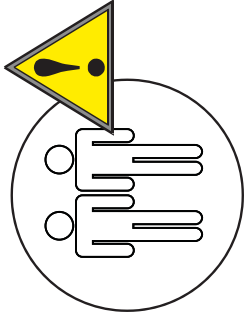


L02

23



24

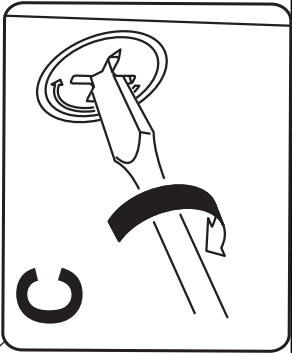
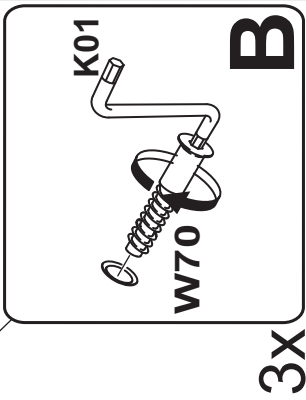
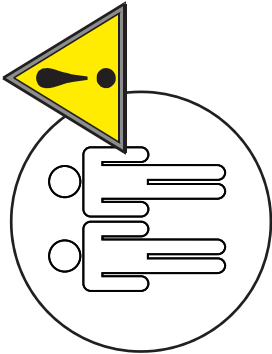
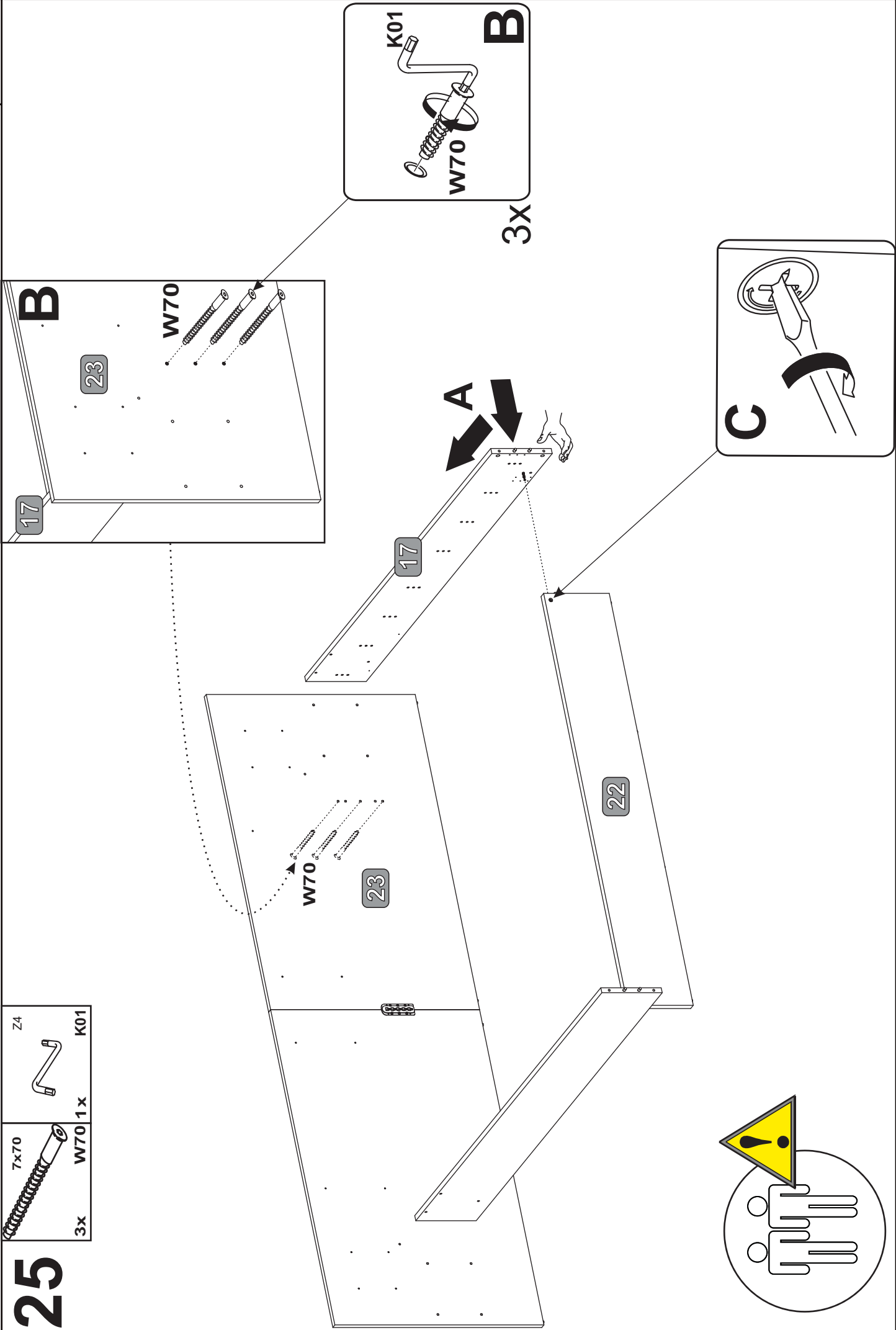
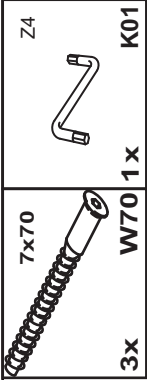


B

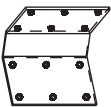


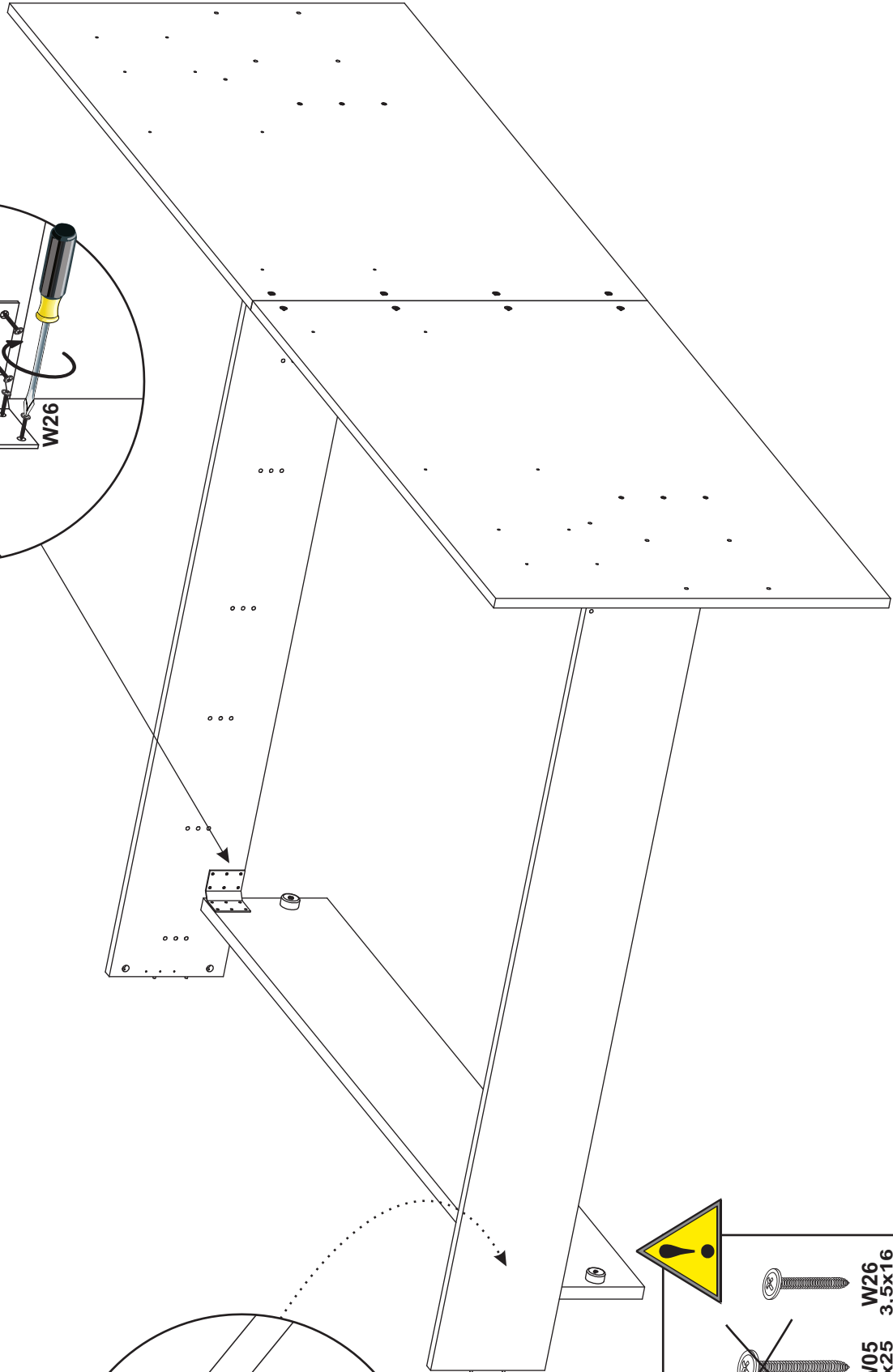
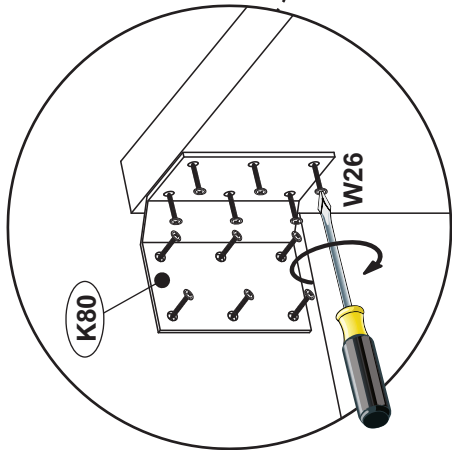
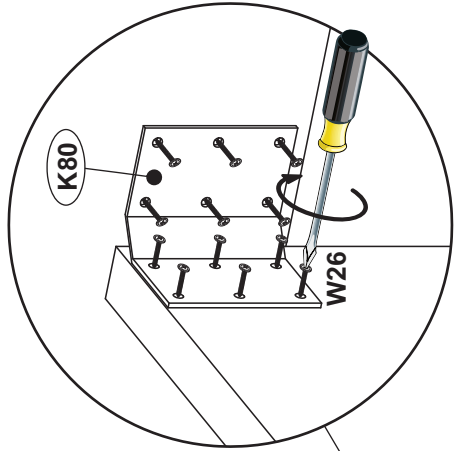
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25



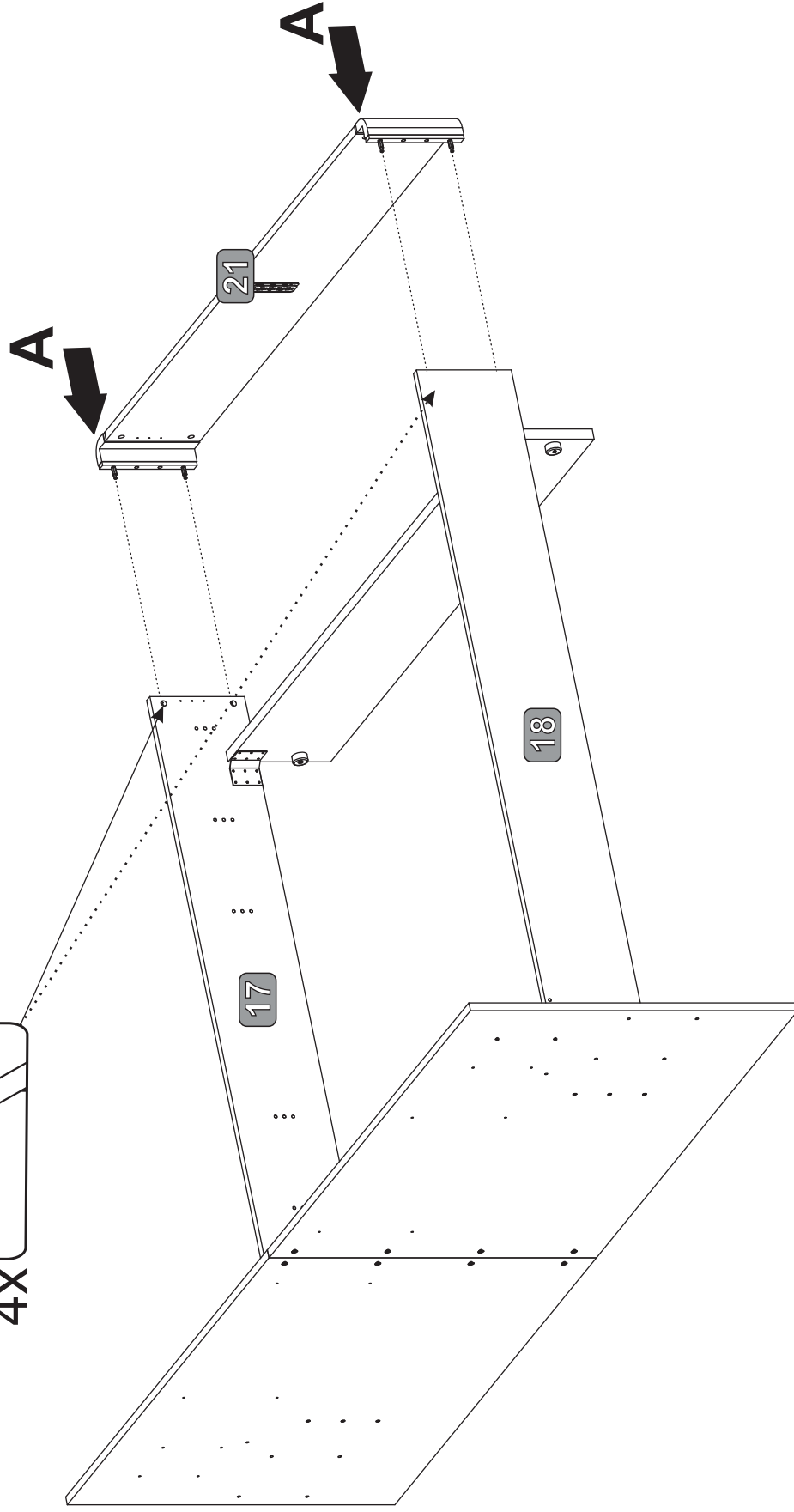
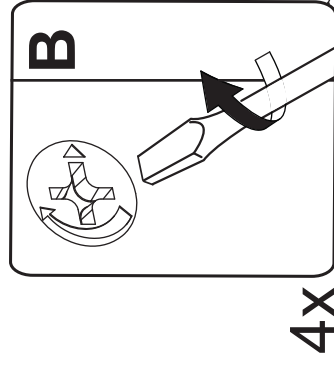
26

	K80			
	2x	24x	W26	



	W17	4x45
	W28	4x40
	W54	4x30
	W05	4x25
	W26	3.5x16

27



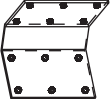
28

12x

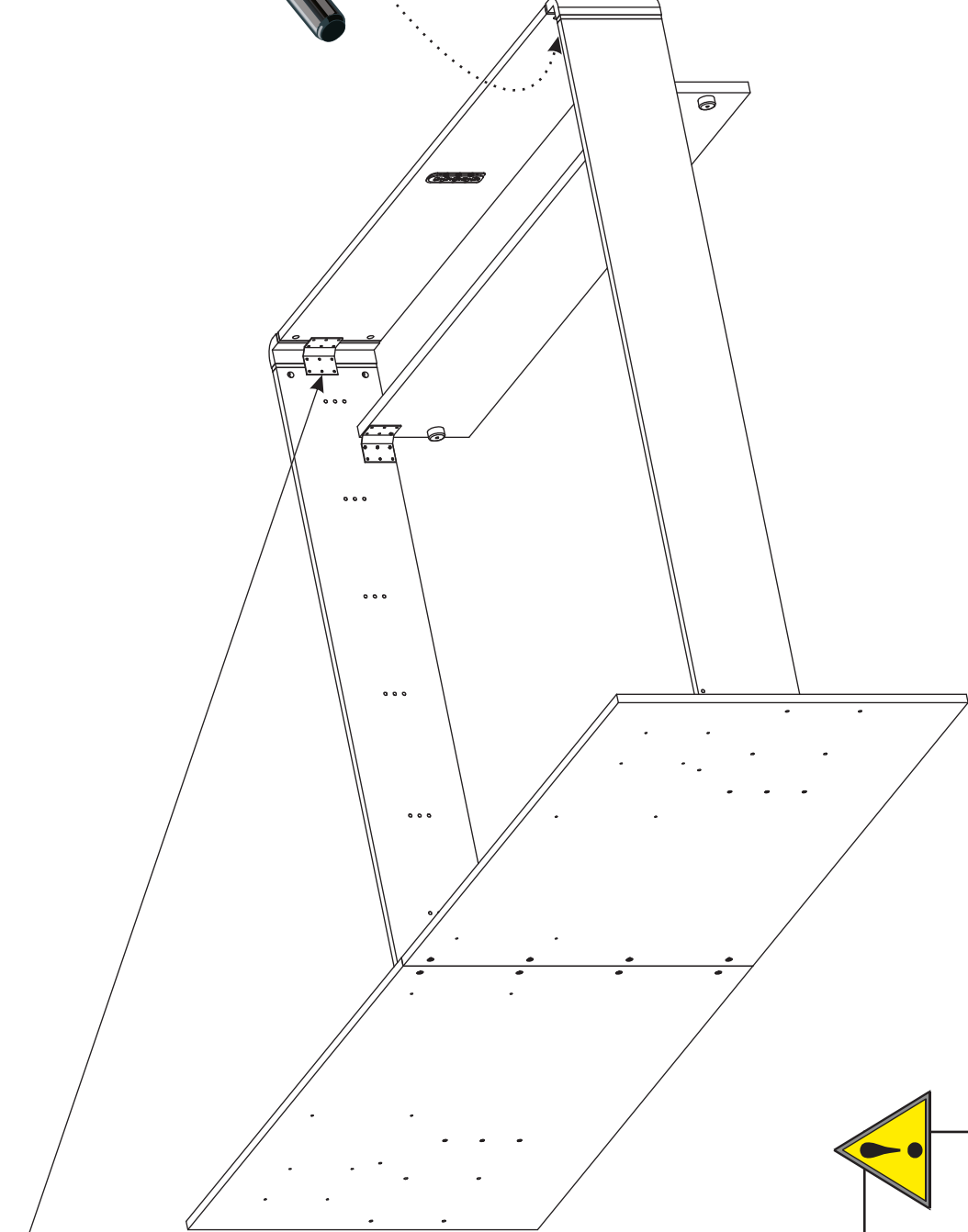
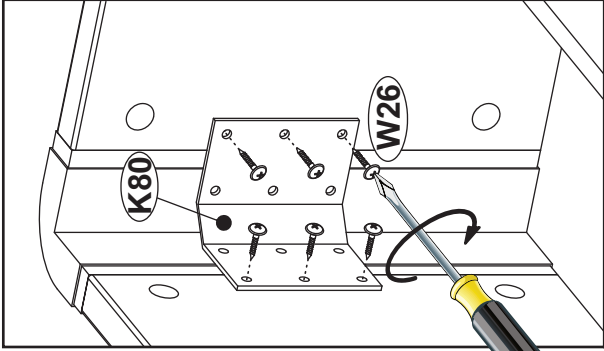
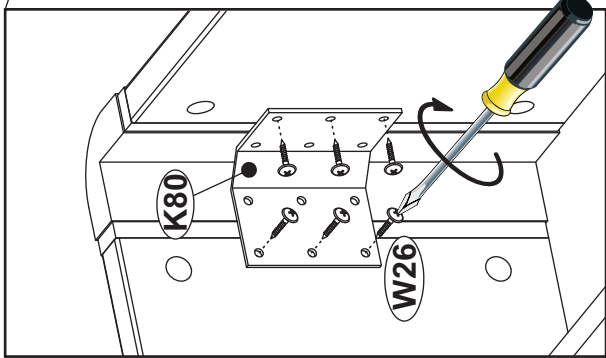


3,5x16

K80



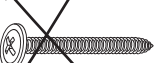
W26 2x

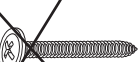














W17

4x45

W28

4x40

W54

4x30

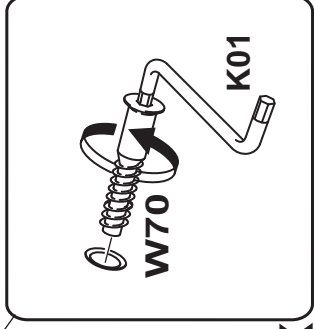
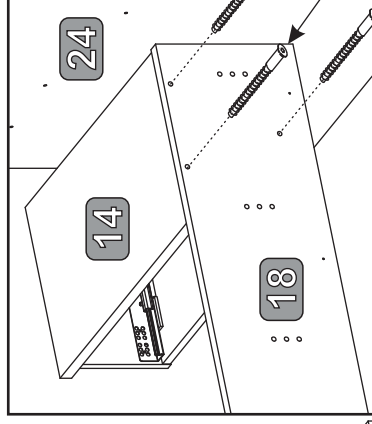
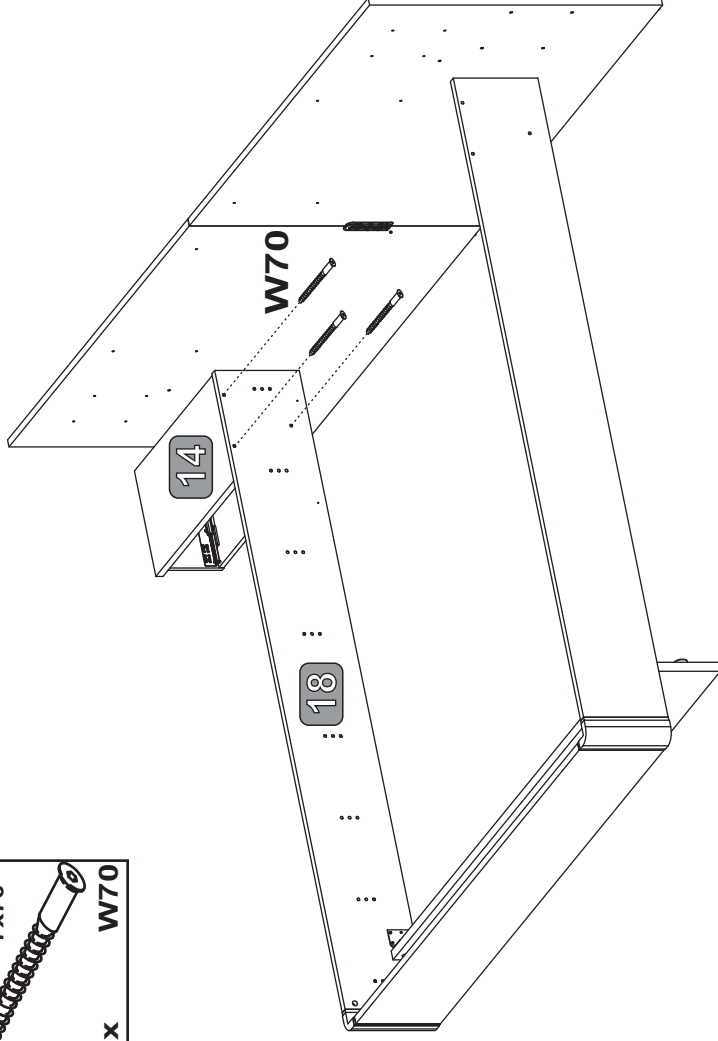
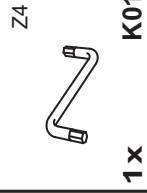
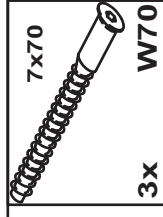
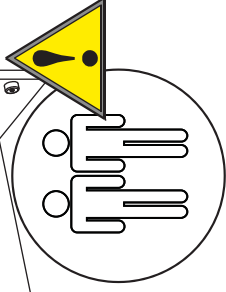
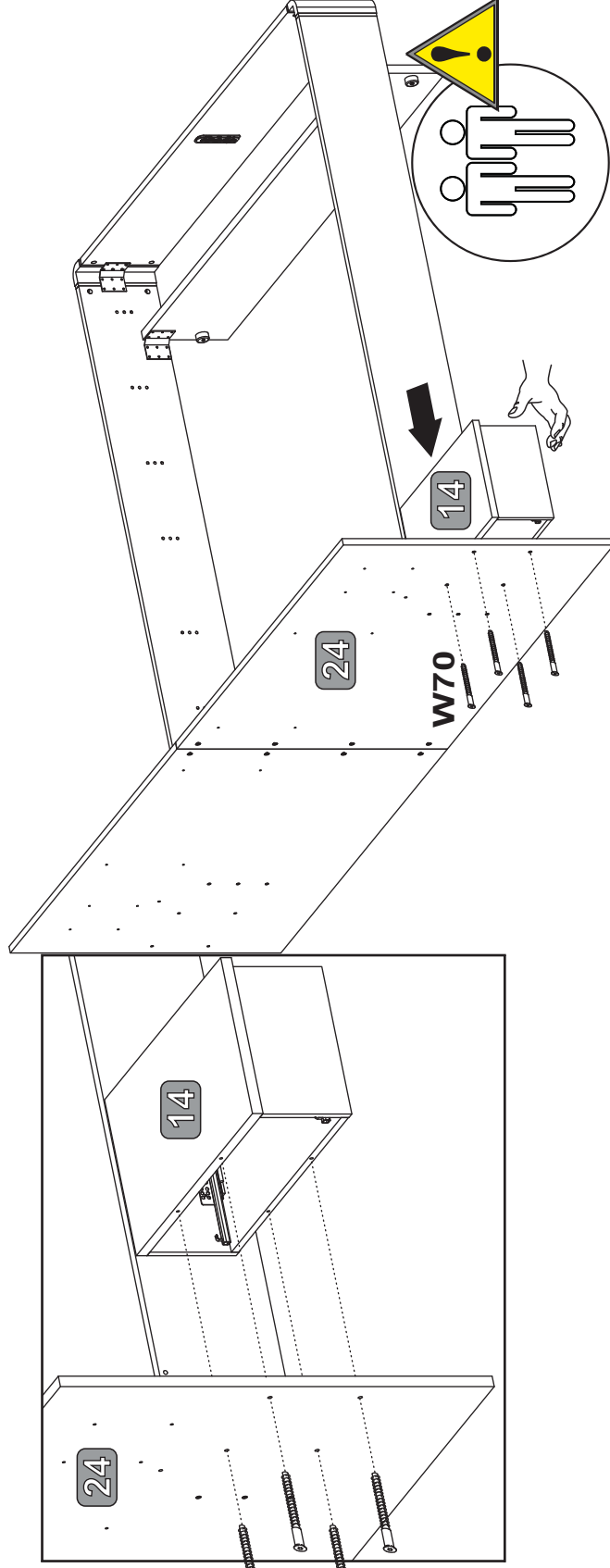
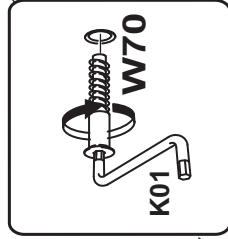
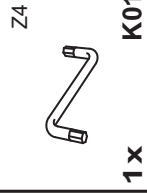
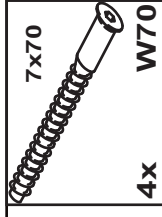
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4x25

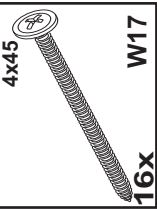
W26

3,5x16

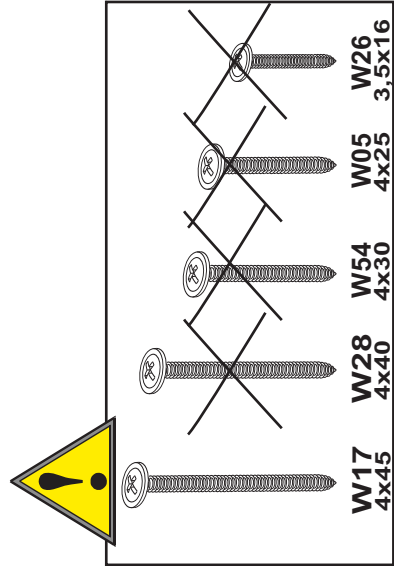
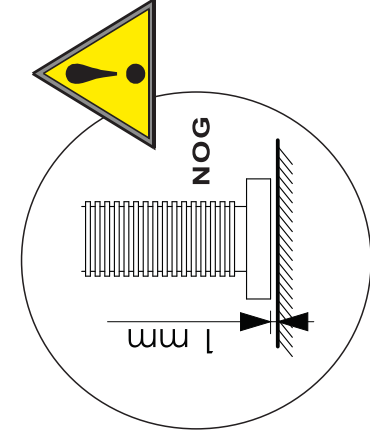
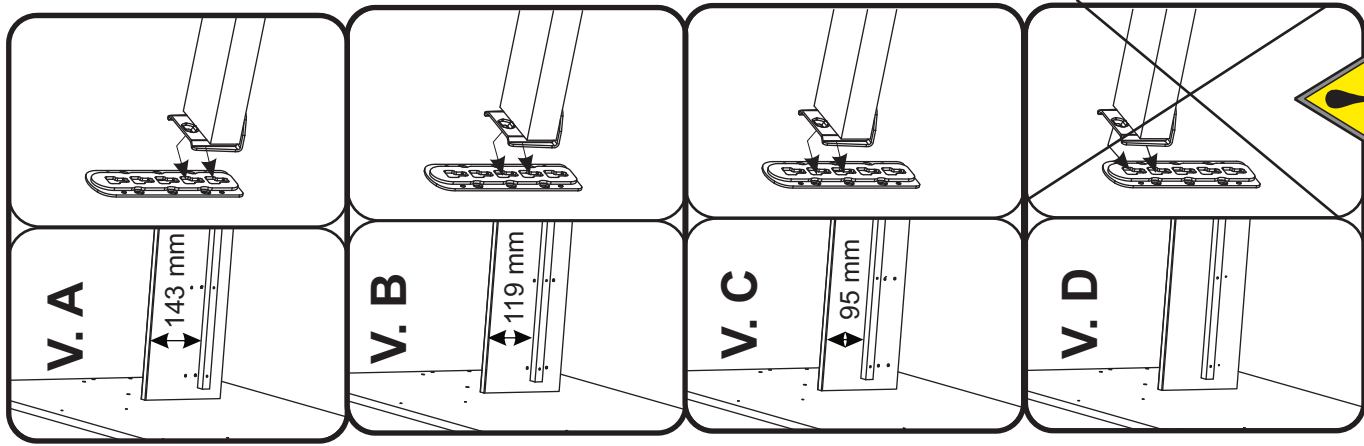
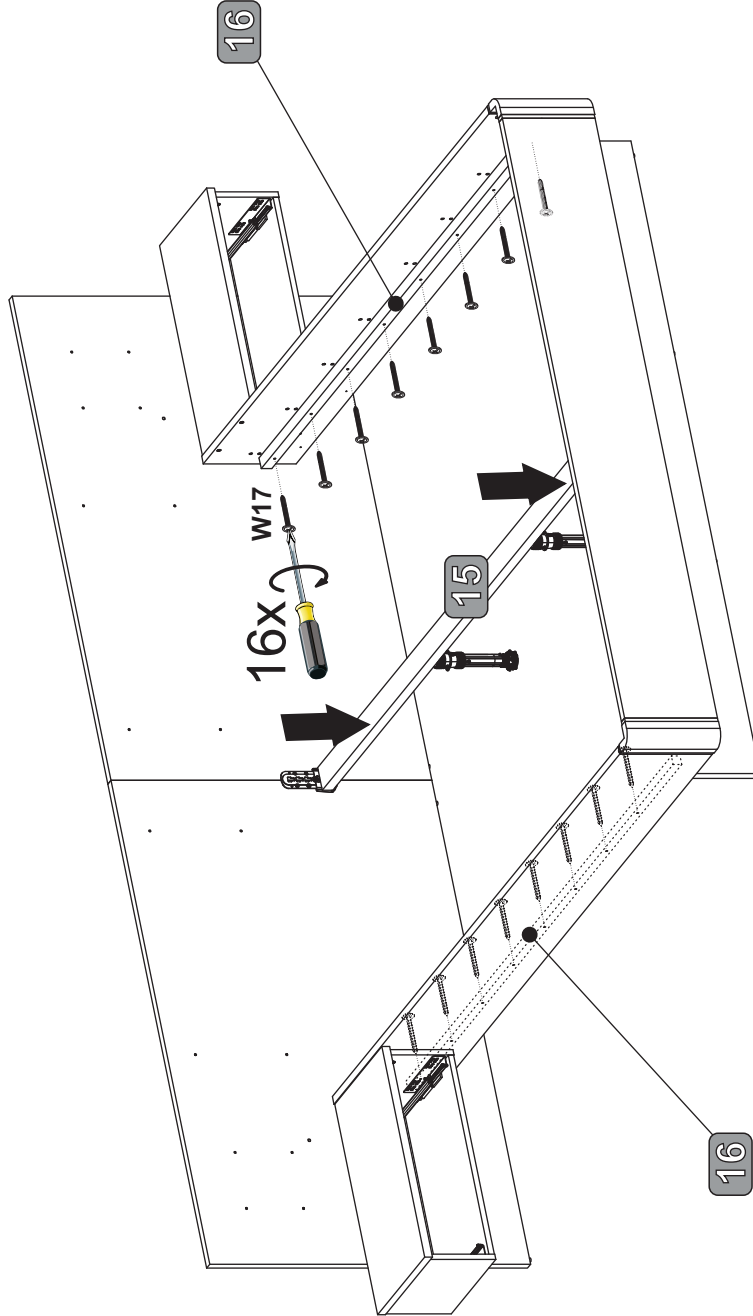
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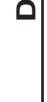


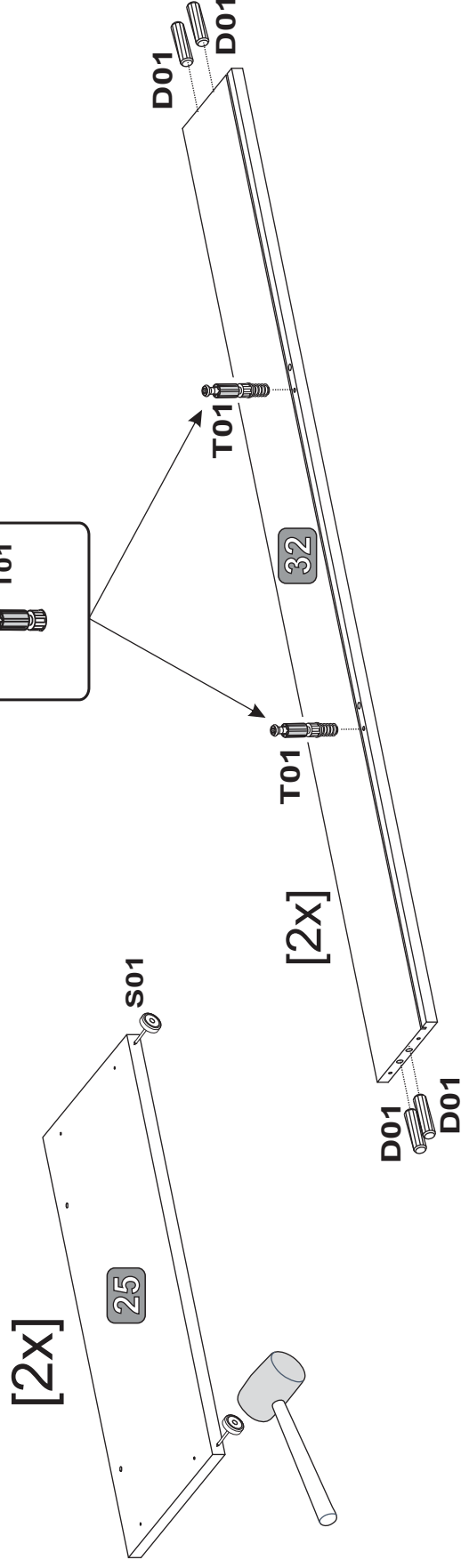
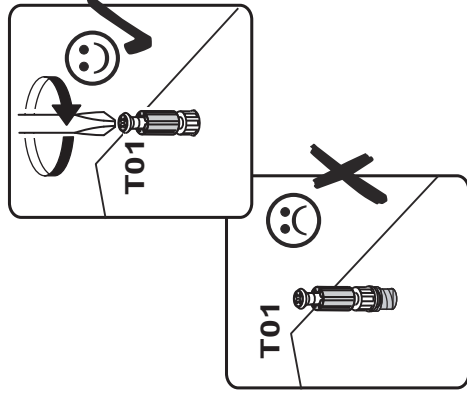
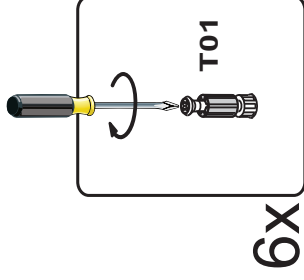
3X



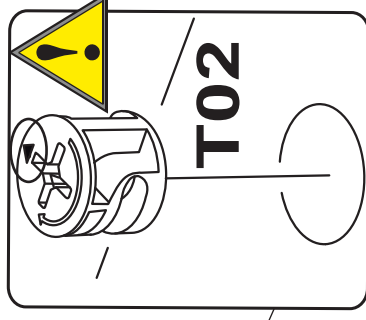
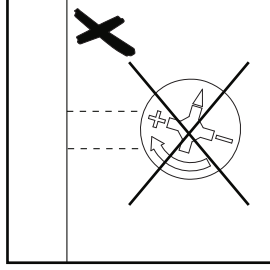
33



 8x28	 8x28
 8x28	 8x28

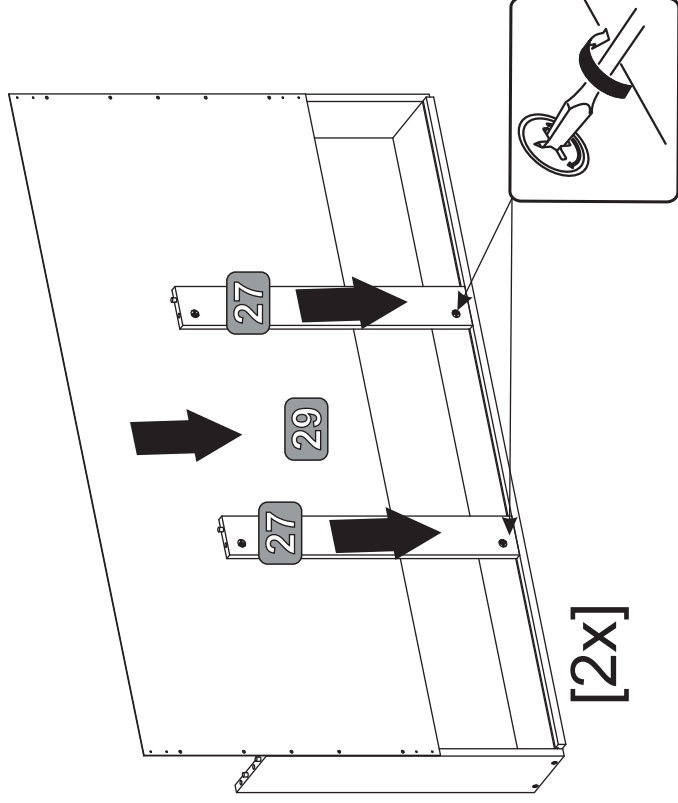
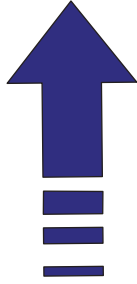
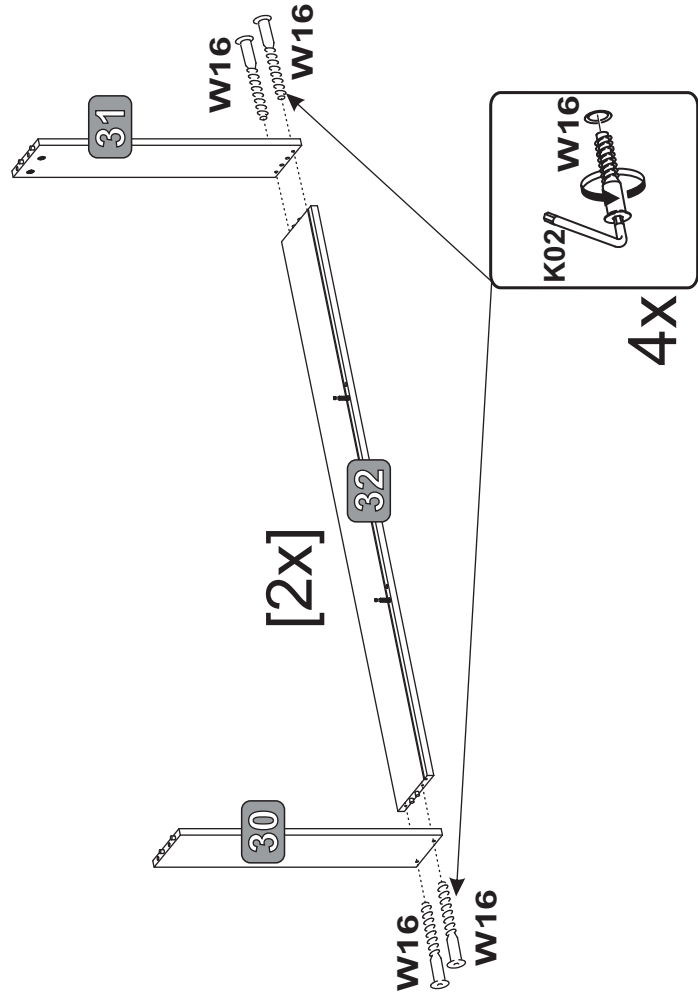
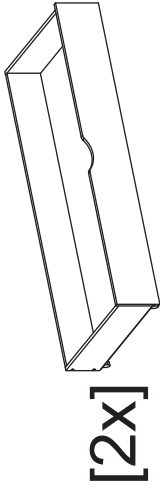


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36

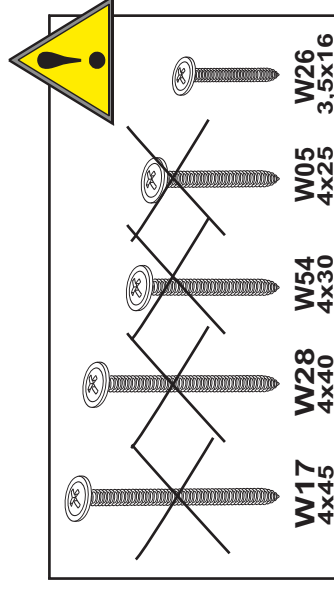
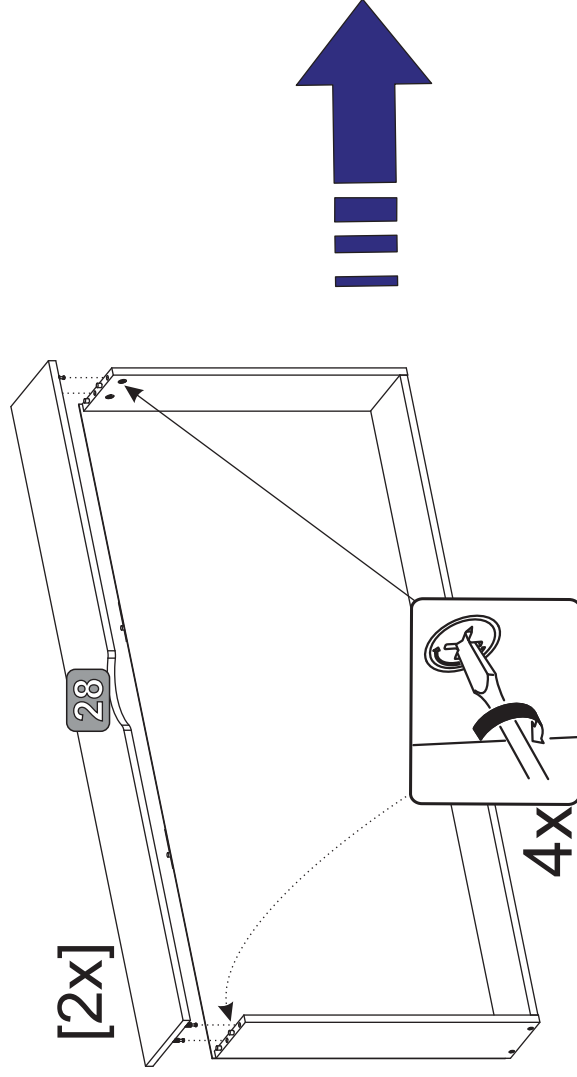
 5x40 8x	 L3	K02
W16 1x		



3,5x16

W26

20x


$$\frac{b}{a}$$


W17	W28	W54	W05	W26
4x45	4x40	4x30	4x25	3.5x16

LIV'IN SIMADA

22-783

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38



8x



3,5x16



16x



8x



105



8x



105



8x



105



8x



105



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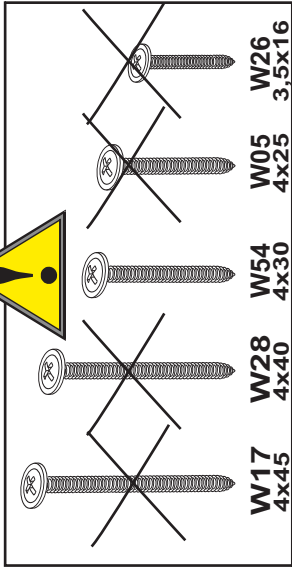
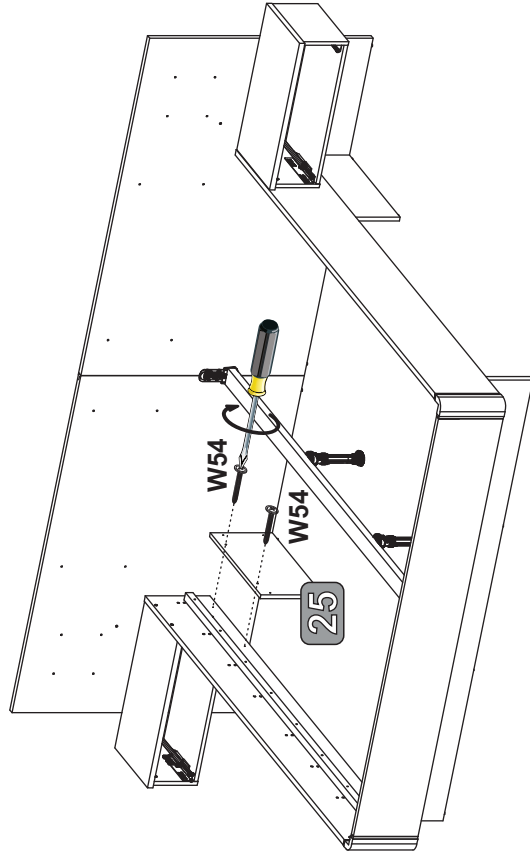
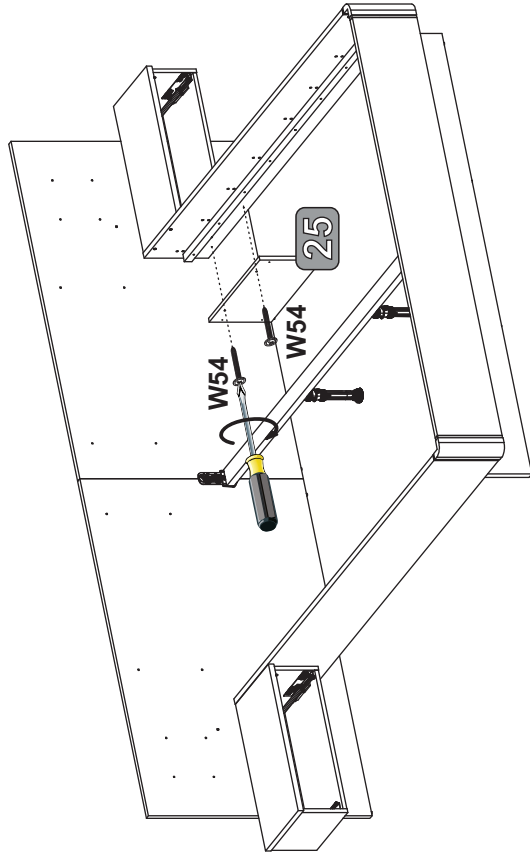
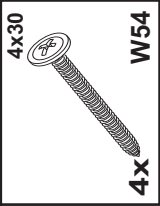


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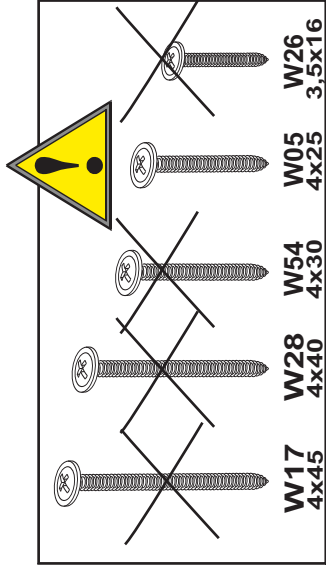
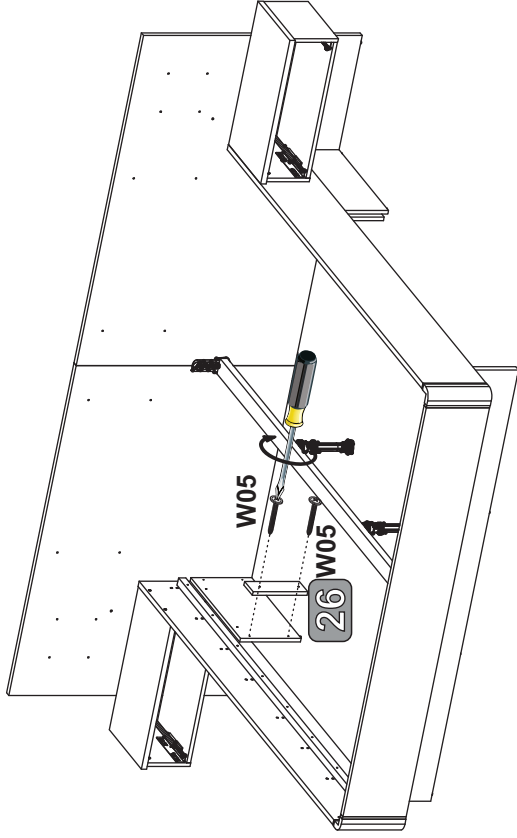
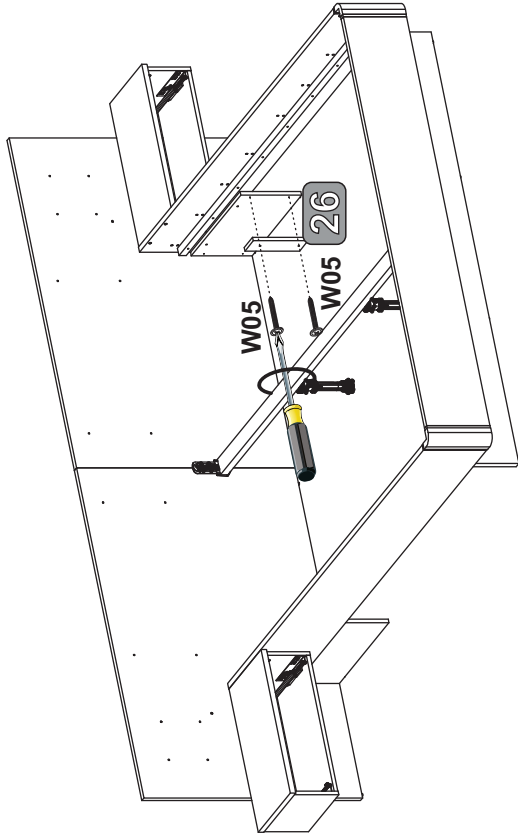
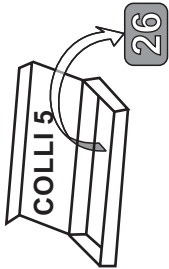
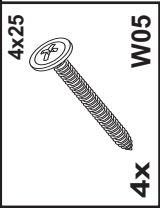


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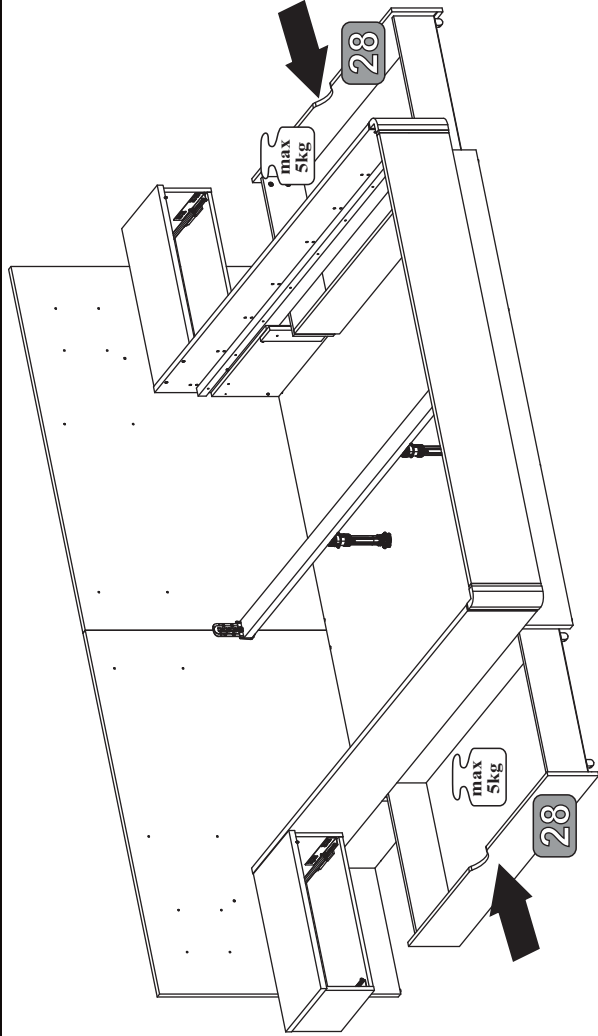
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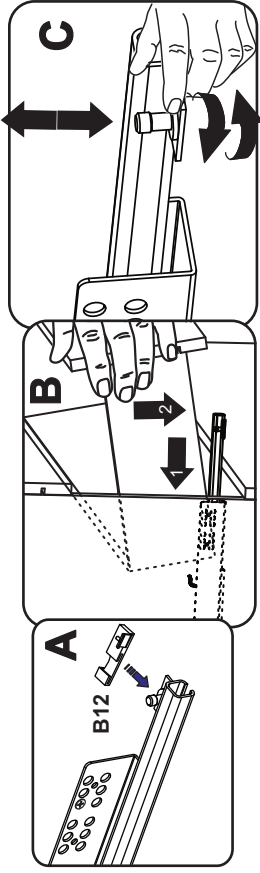
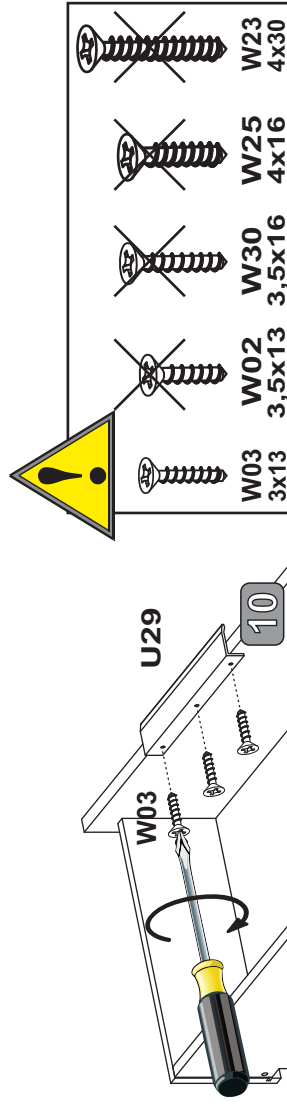


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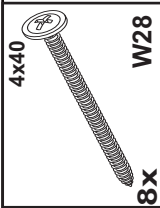


42

	2x	B12L	2x		2x	B12R	6x		3 x13	W03	2x	U29	
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43

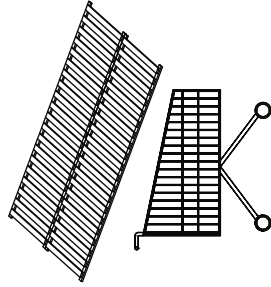
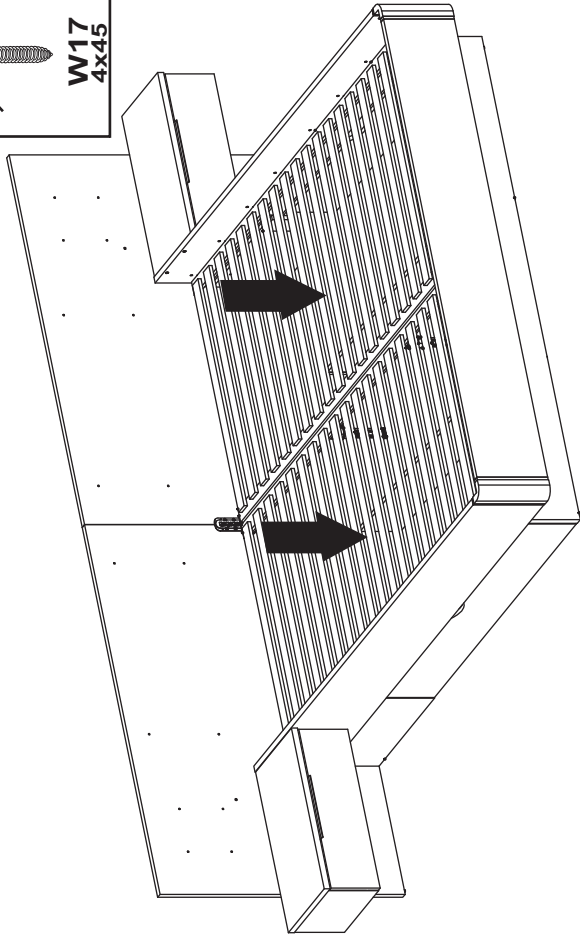
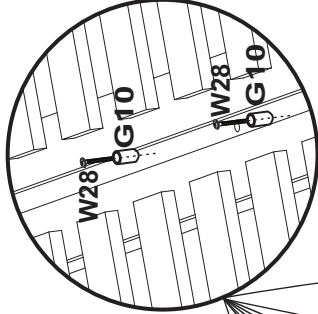
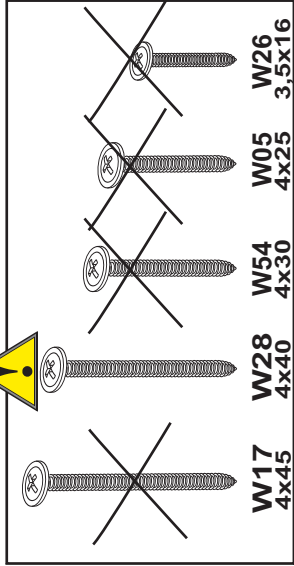


8x

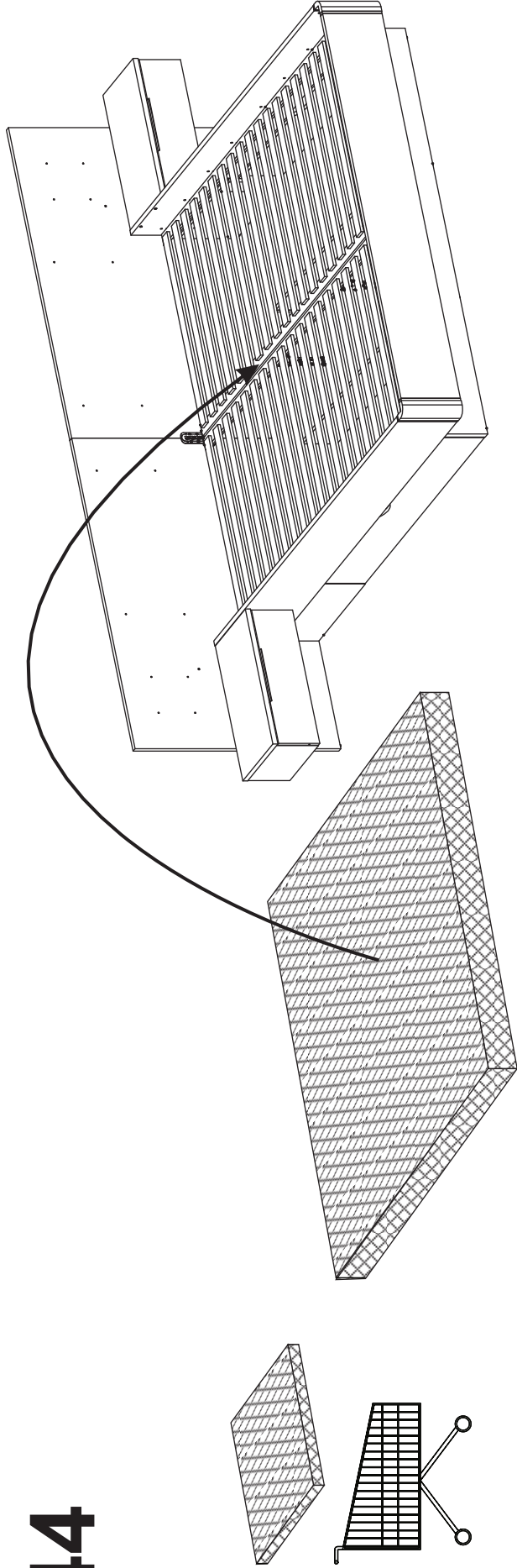


8x

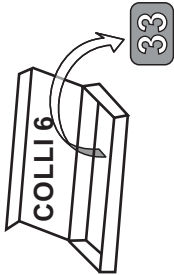
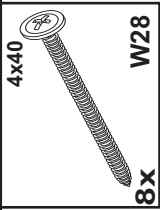
G10

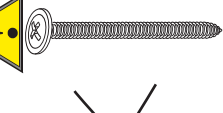
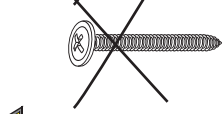
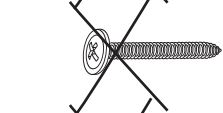
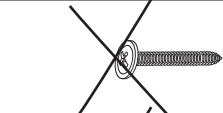


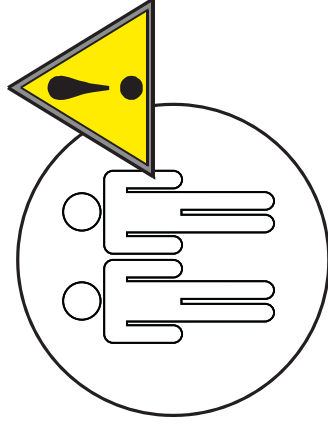
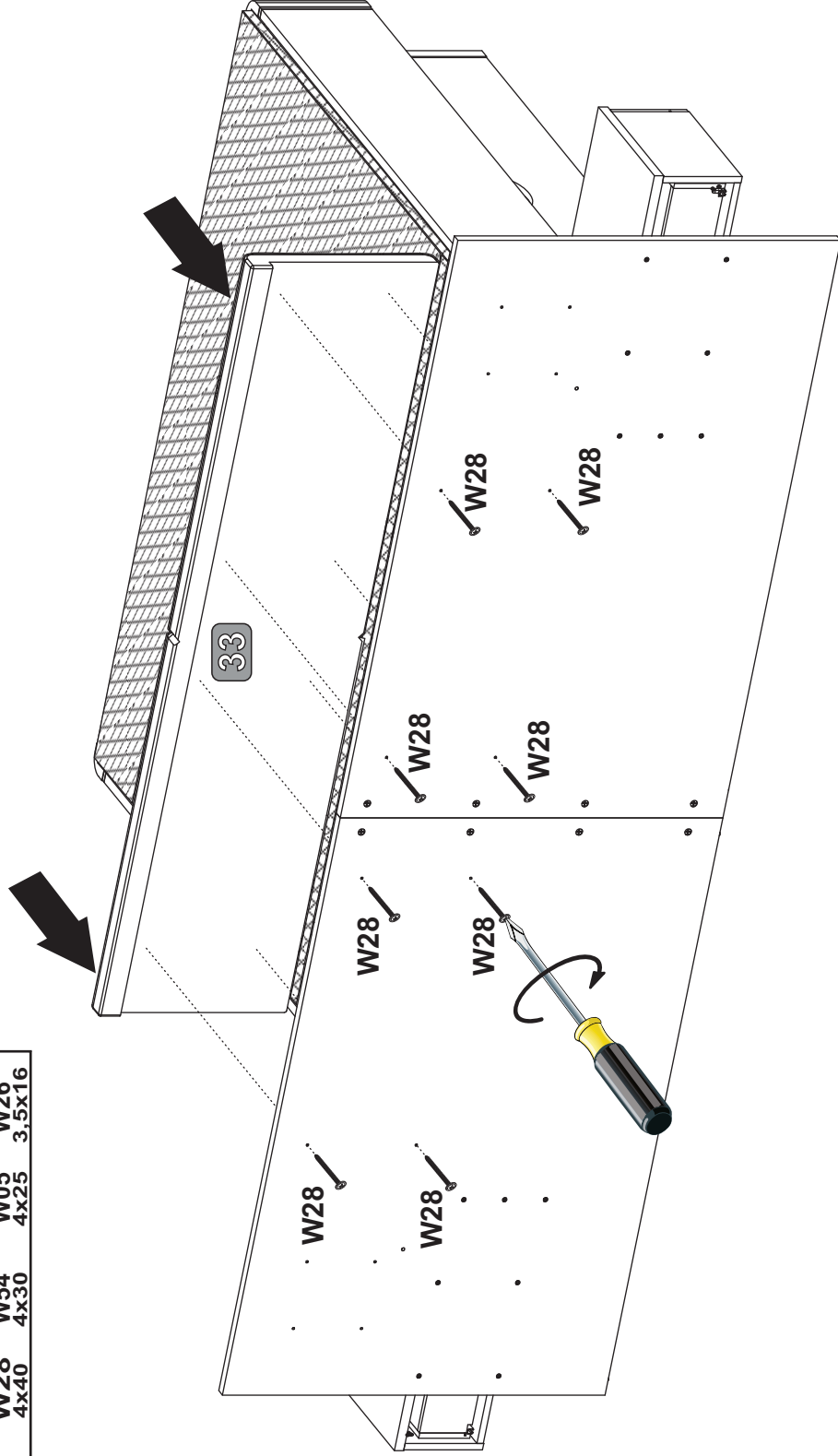
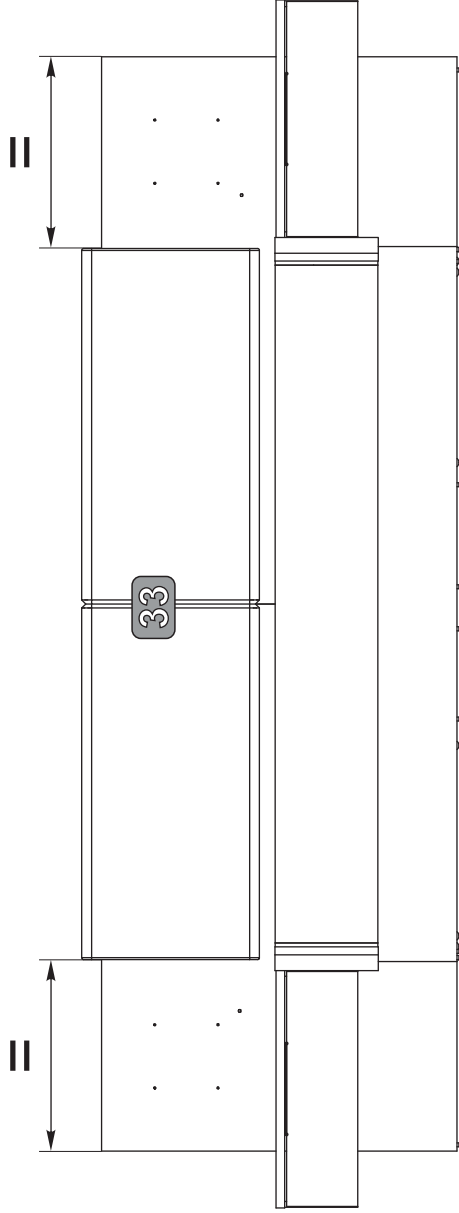
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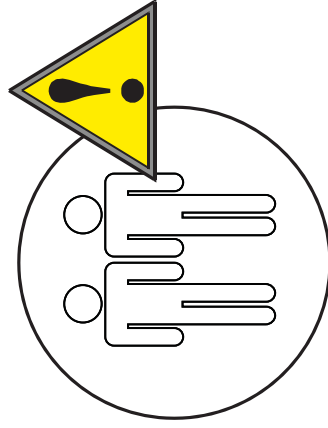
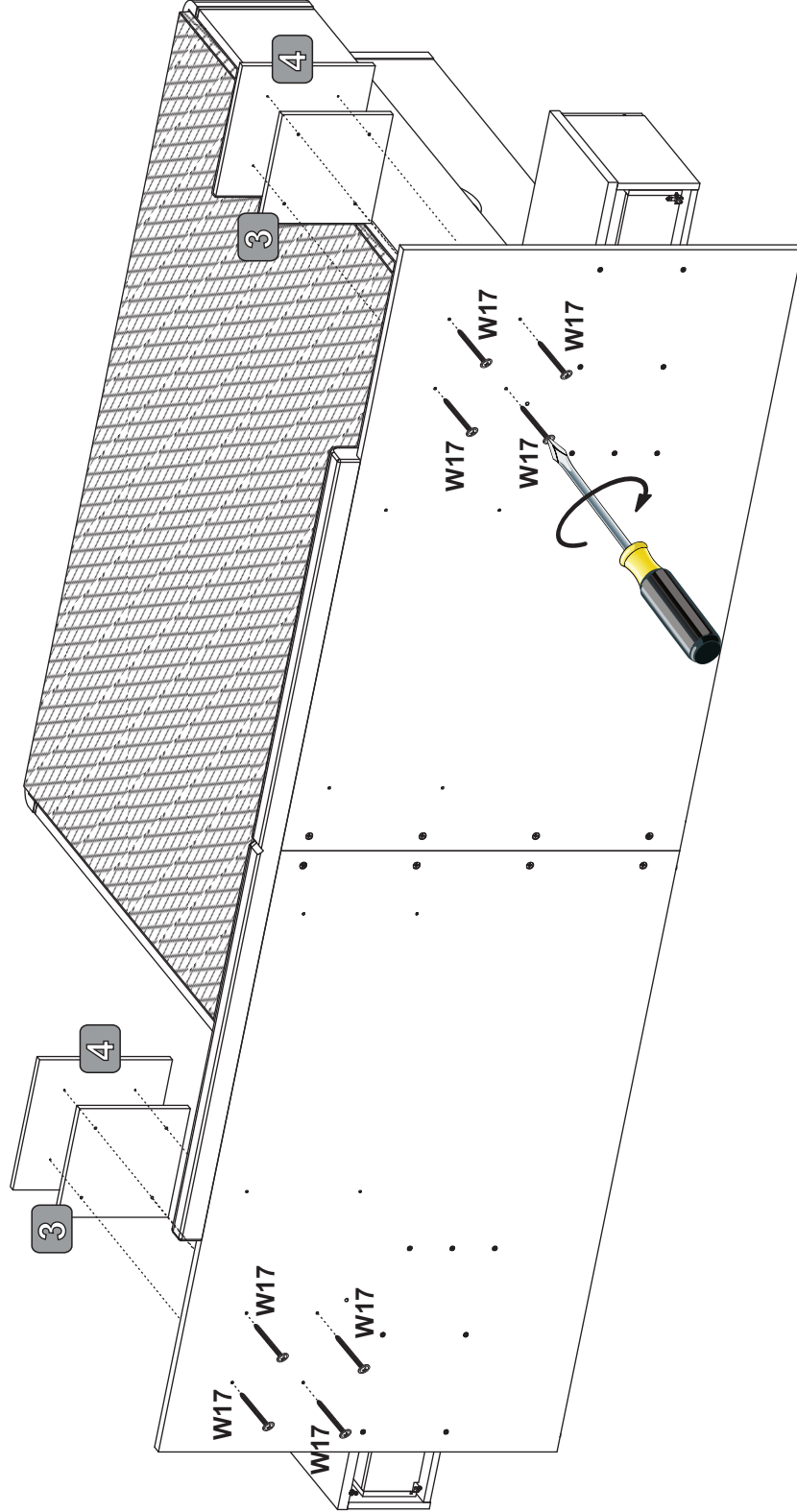
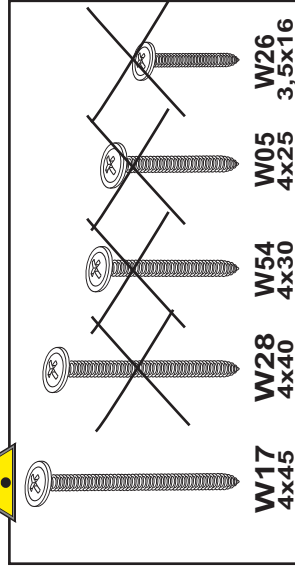
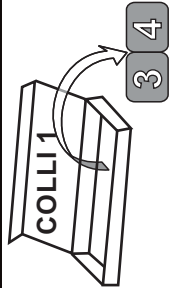
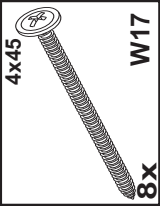
45



				
W17 4x45	W28 4x40	W54 4x30	W05 4x25	W26 3,5x16



46

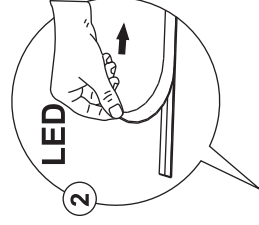
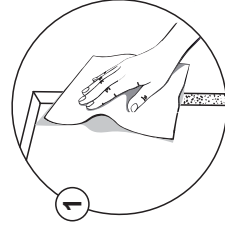
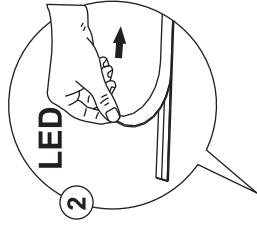
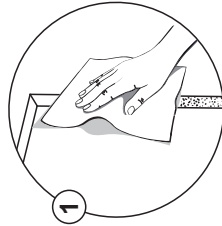


47



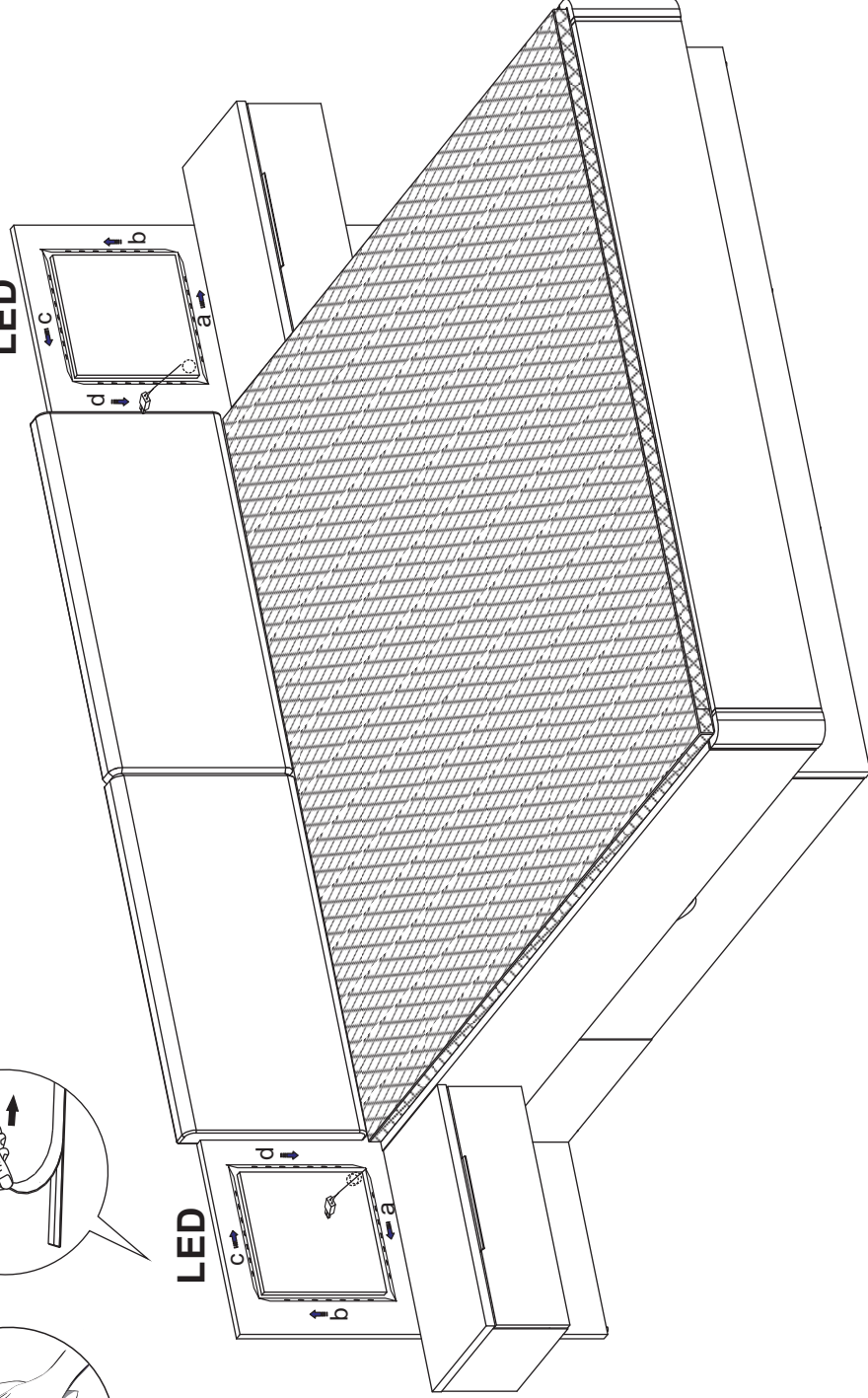
2x

LED



LED

LED



48

LIV'IN

1x LIV'IN

