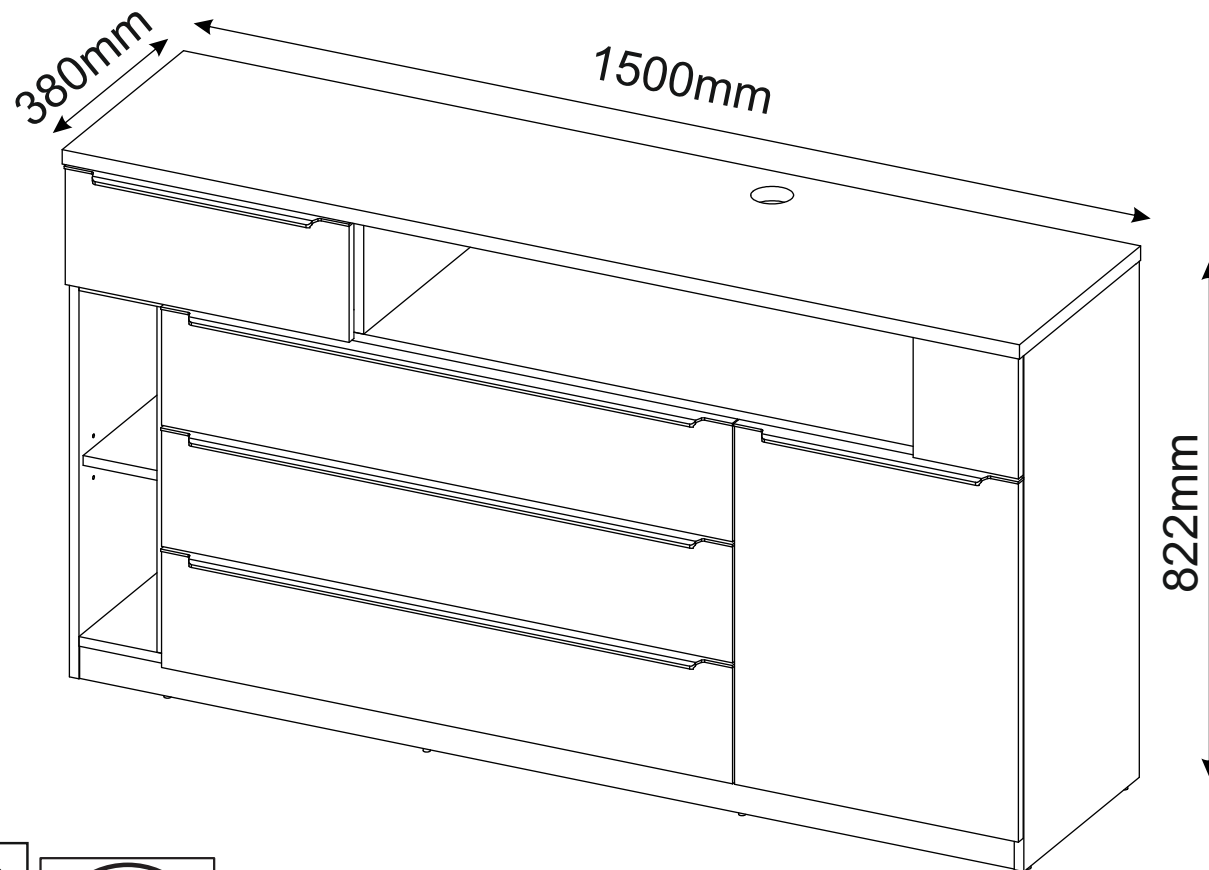
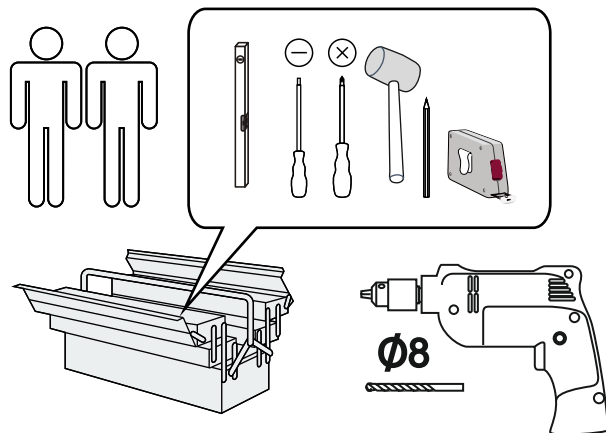
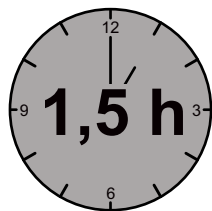
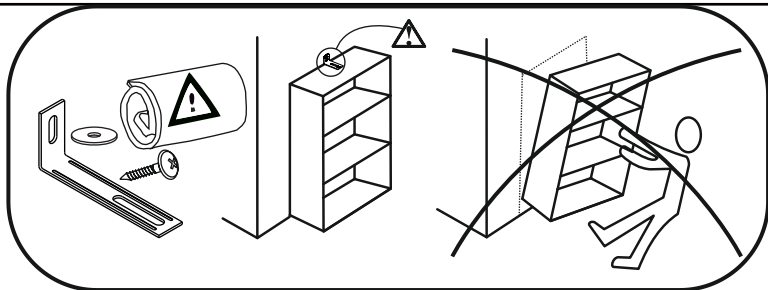
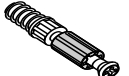
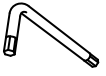
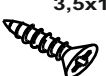
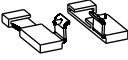
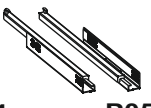
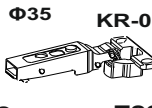
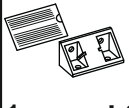
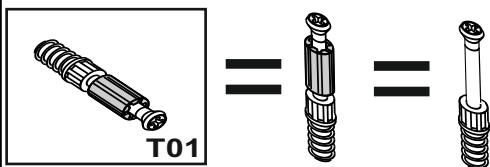
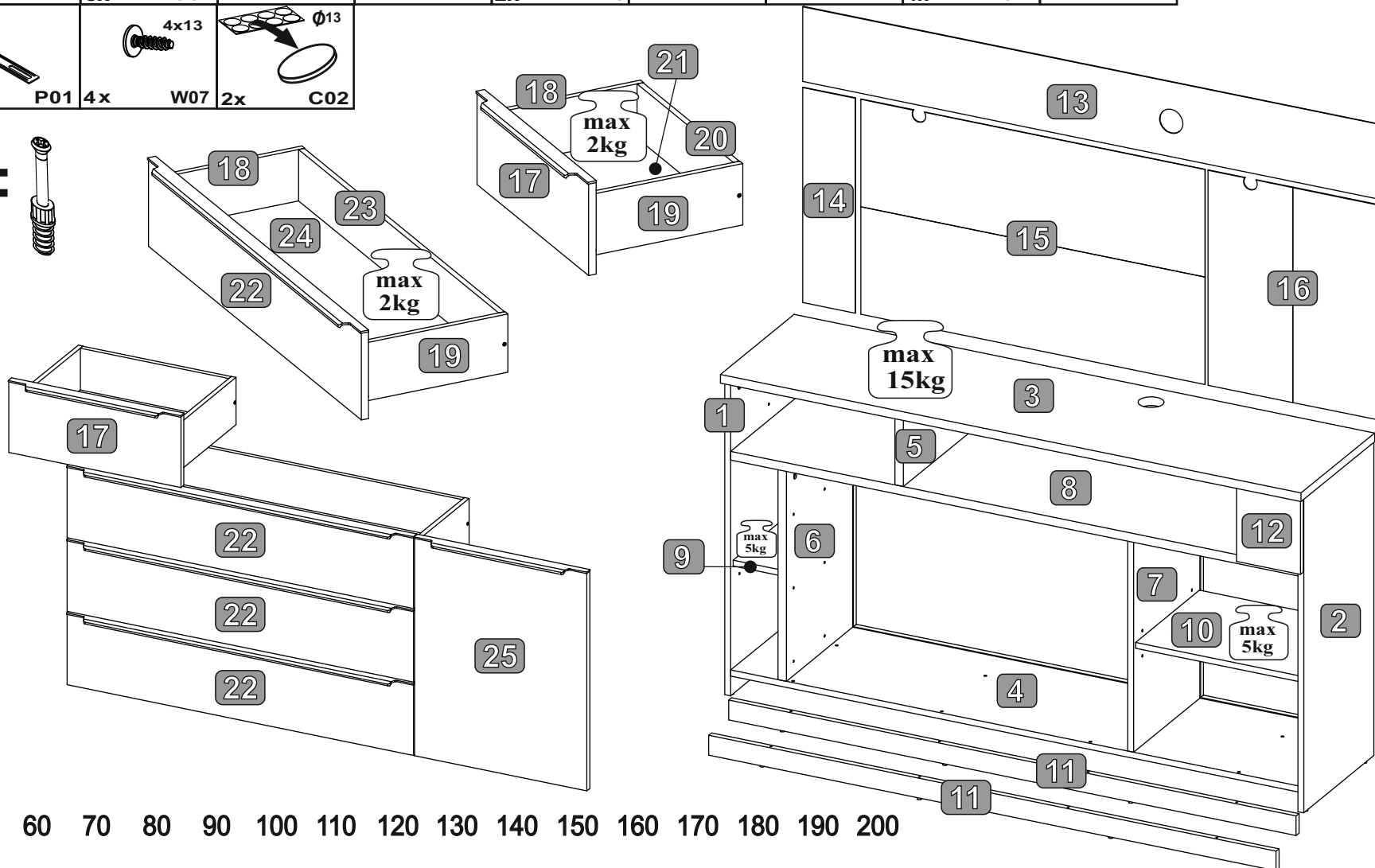


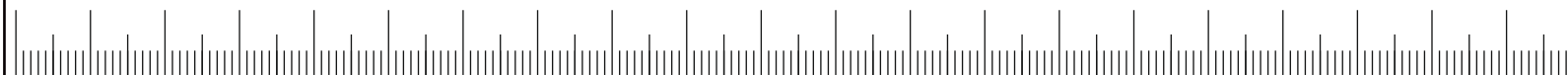
 15x12 20x T02	 12x9,5 8x T12	 28x T01	 8x28 60x D01	 7x70 6x W70	 Z4 1x K01	 5x40 16x W16	 L3 1x K02	 42x R01	 10x S01	 8x E01	
 3,5x13 22x W02	 6x11 16x W12	 Ø60 1x C03	 Ø20 8x C01	 4x _{L+R} B12	 4x P05	 Φ35 KR-0 2x Z29	 2x Z21	 3,5x16 8x W30	 1x L02	 3x WS1	
 2x F01	 2x F11	 2x P01	 4x13 4x W07	 Ø13 2x C02							



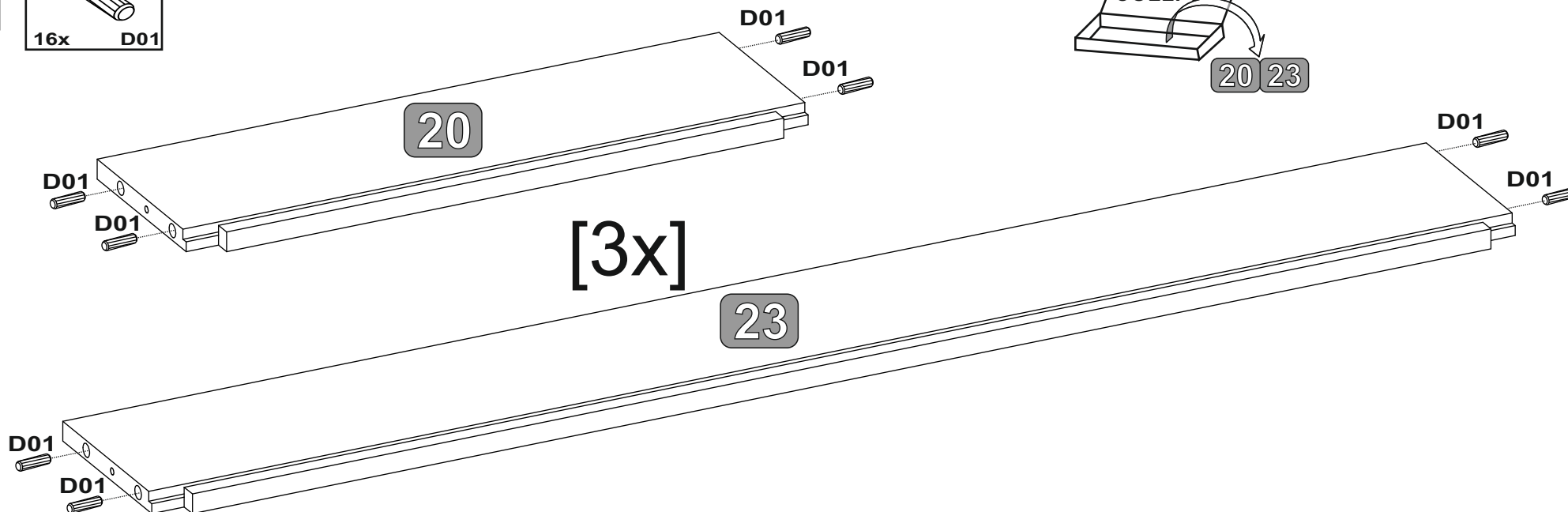
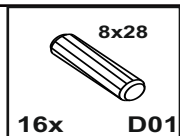
NR	DIM	QTE	COLLI
1	795x362x15	1	1/2
2	795x362x15	1	1/2
3	1500x380x22	1	2/2
4	1466x361,5x15	1	2/2
5	176,5x342x22	1	1/2
6	531,5x361x22	1	1/2
7	531,5x361x15	1	2/2
8	1466x361,5x22	1	2/2
9	122x330x15	1	2/2
10	426x330x15	1	2/2
11	1466x50x15	2	2/2
12	165x186x15	1	2/2
13	1485x189x2	1	2/2
14	544x135x2	1	2/2
15	889x544x2	1	2/2
16	544x438x2	1	2/2
17	446x182,6x15	1	1/2
18	300x120x12	4	1/2
19	300x120x12	4	1/2
20	384x120x12	1	1/2
21	395x300x2	1	1/2
22	896x182,6x15	3	1/2
23	842x120x12	3	1/2
24	853x300x2	3	1/2
25	446x554,6x15	1	1/2



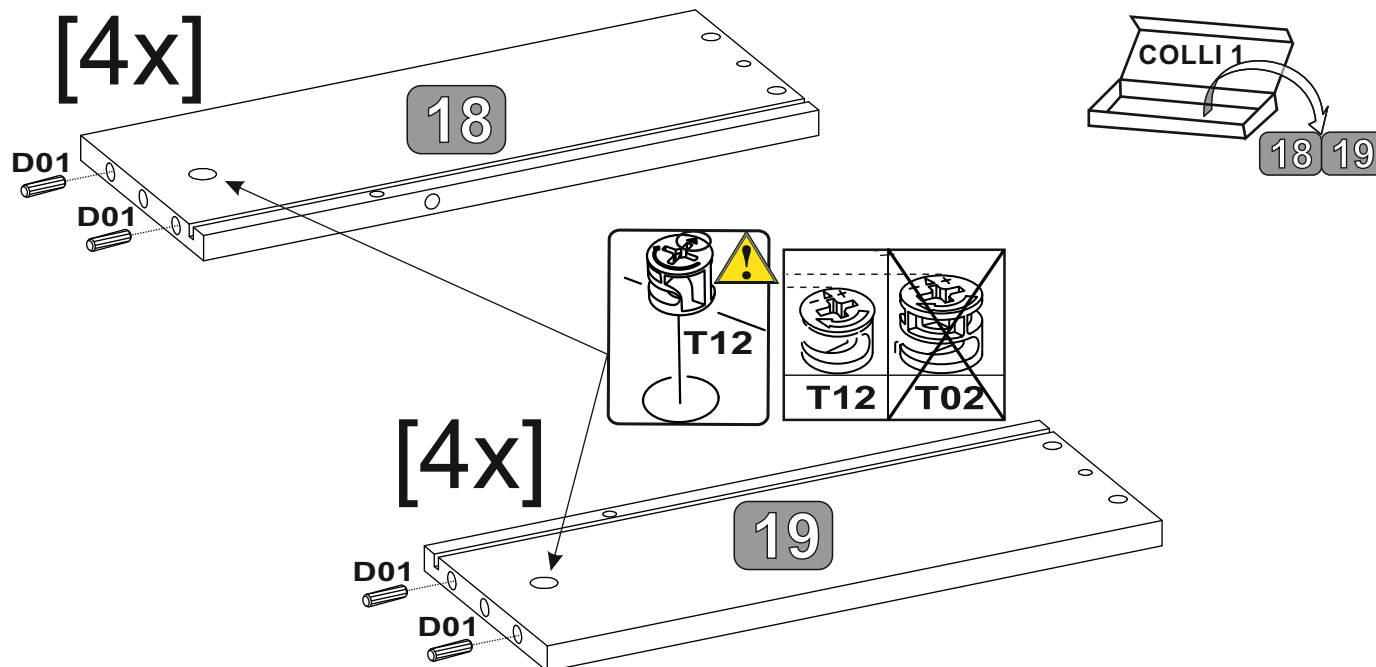
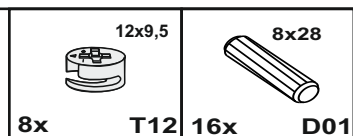
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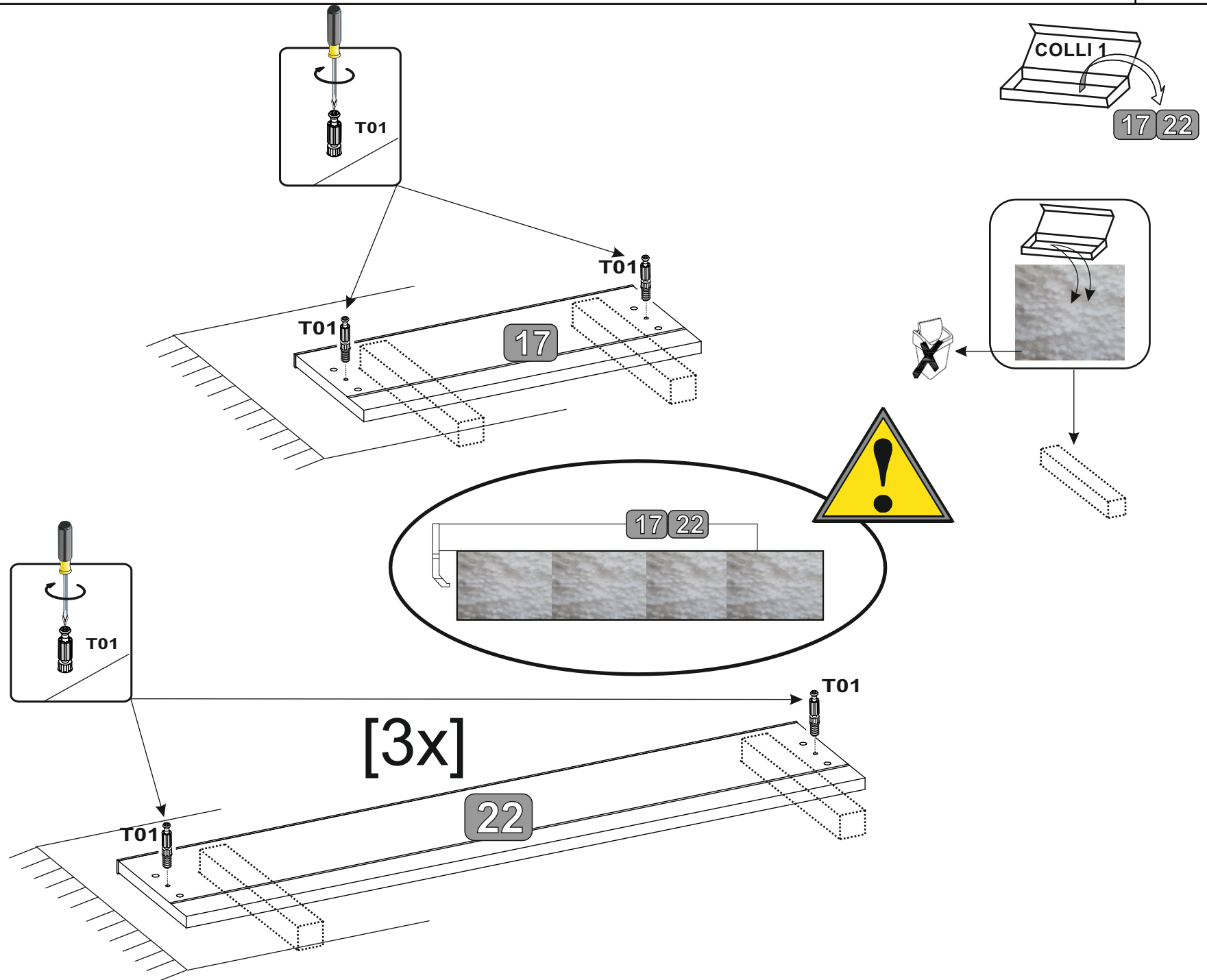


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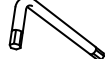


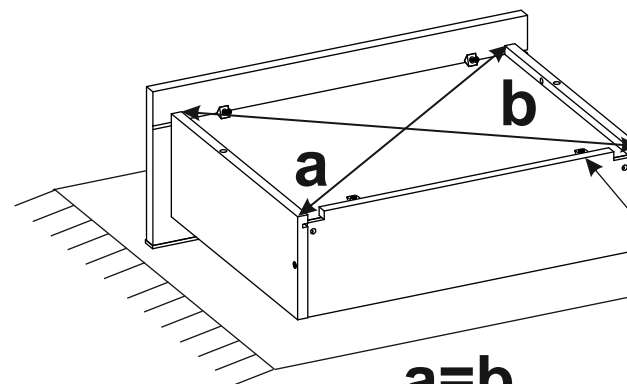
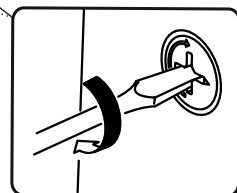
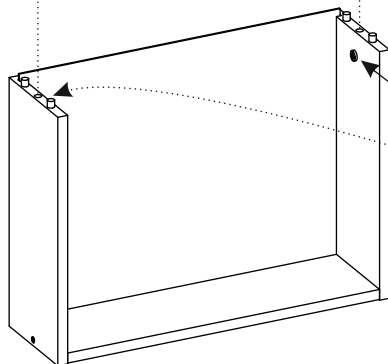
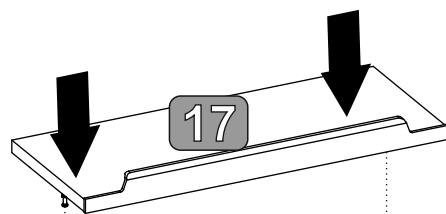
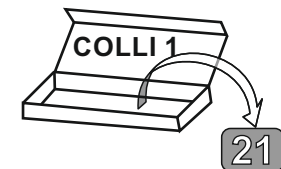
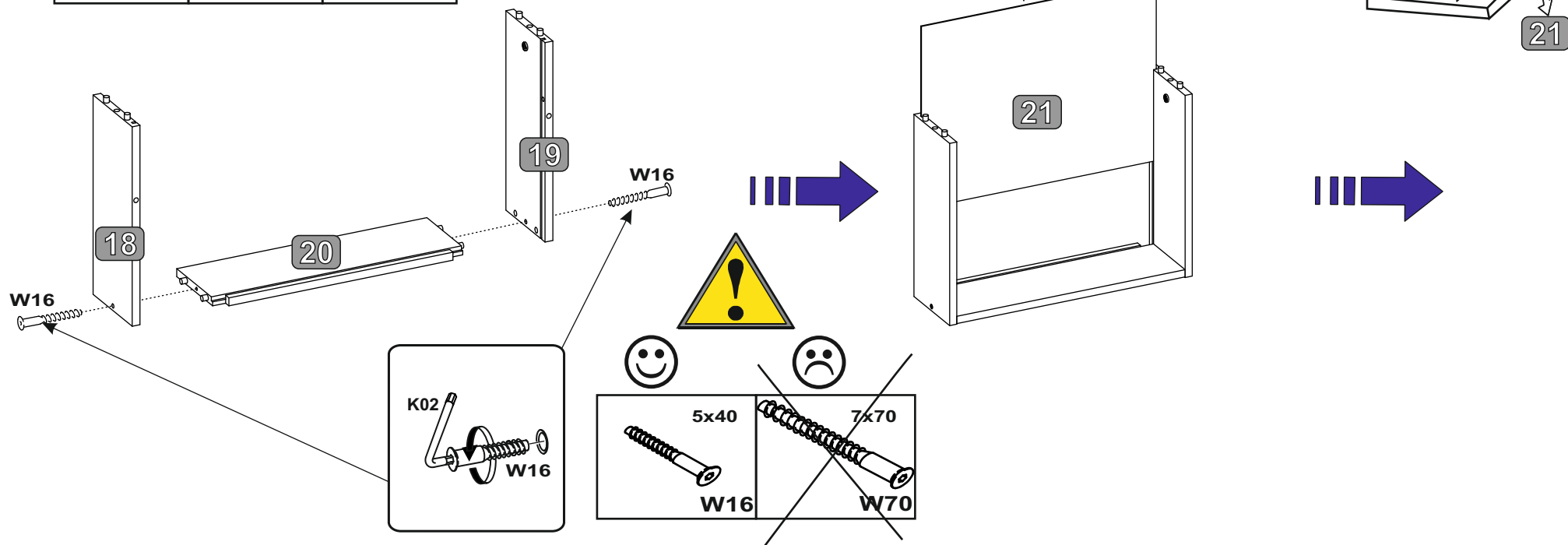


8x T01



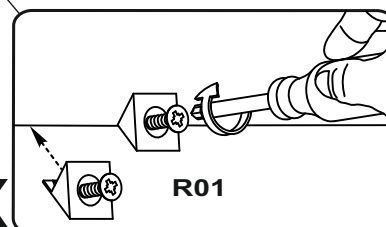
4

5x40	L3	
		
2x W16	1x K02	4x R01



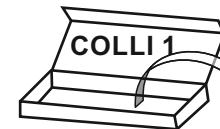
$a=b$

4x

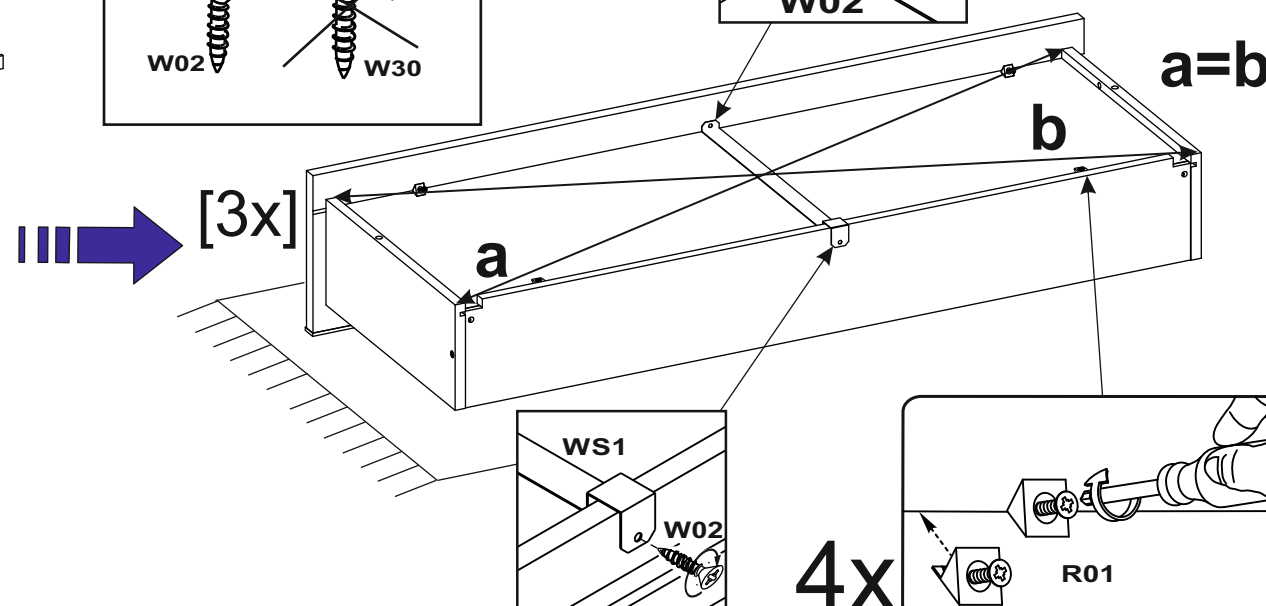
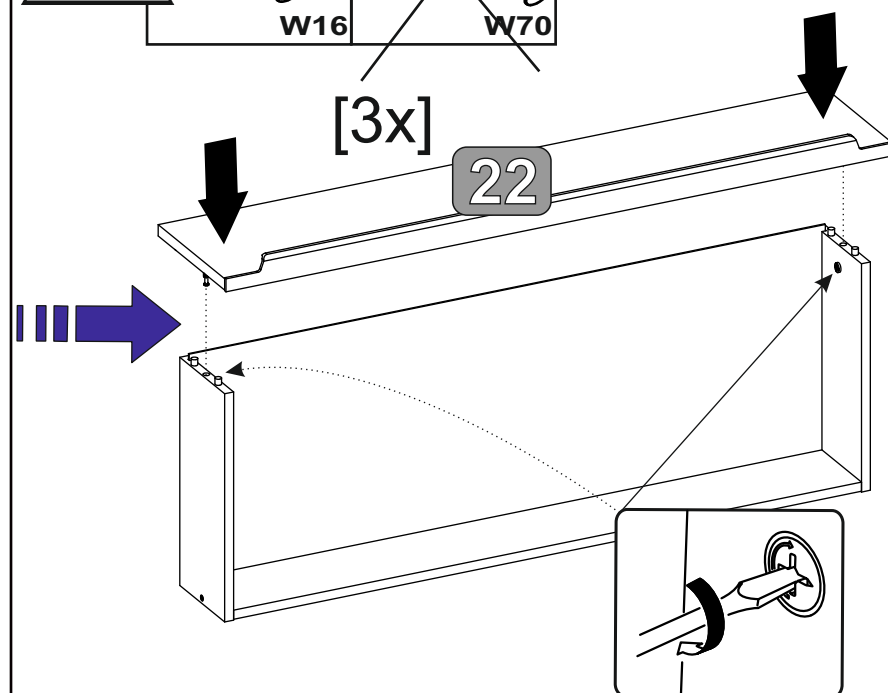
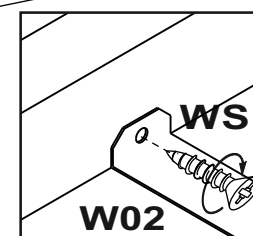
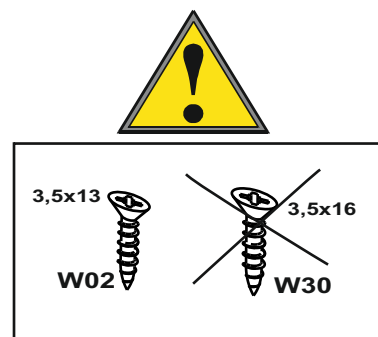
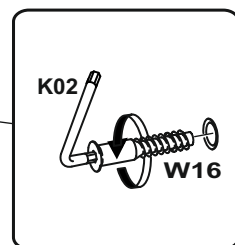
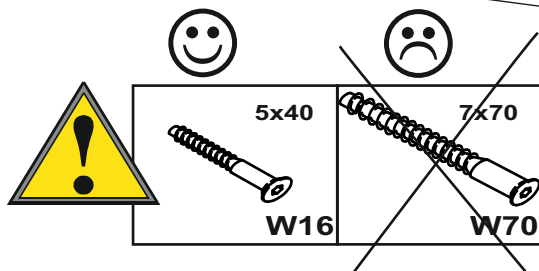
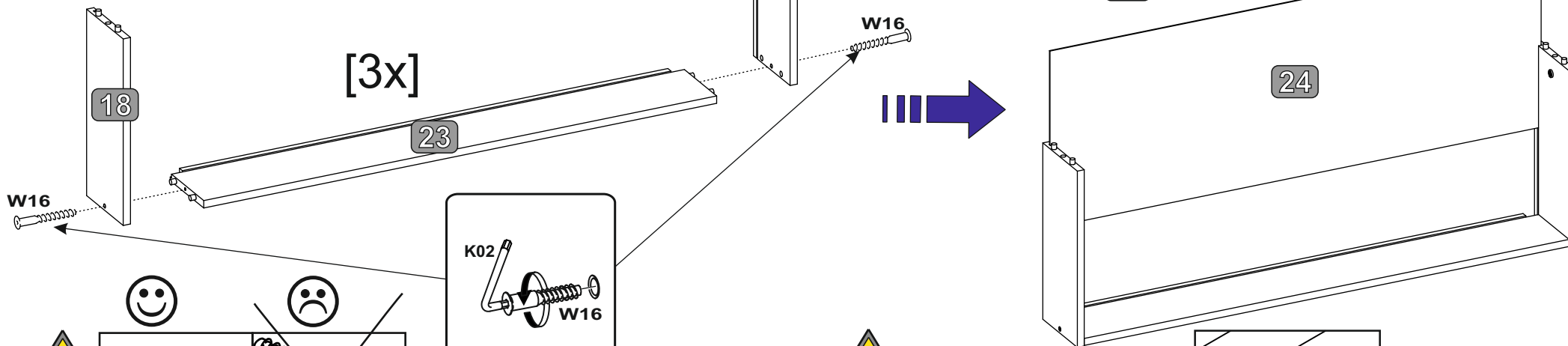


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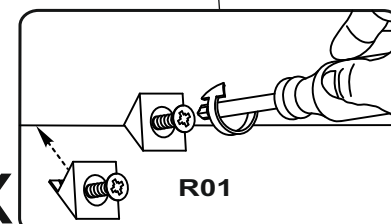
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	W16		K02							



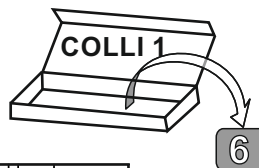
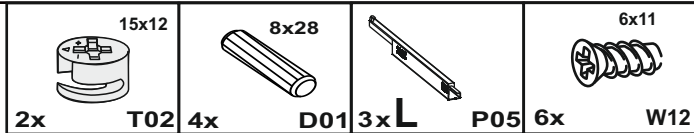
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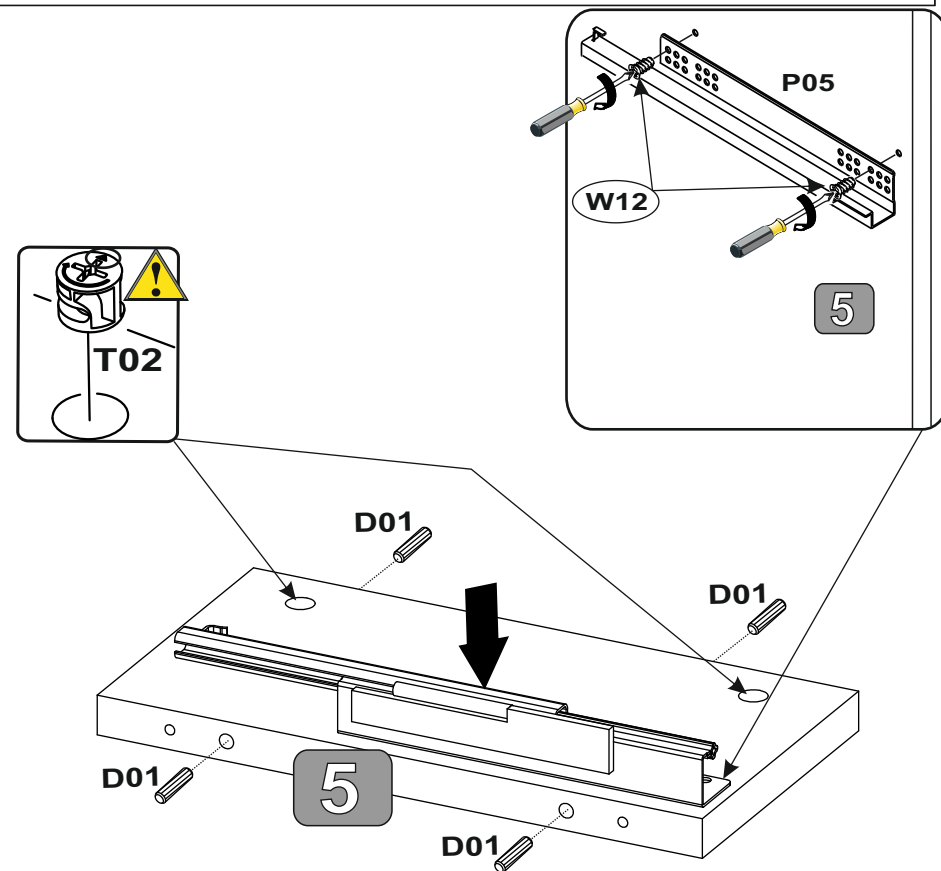
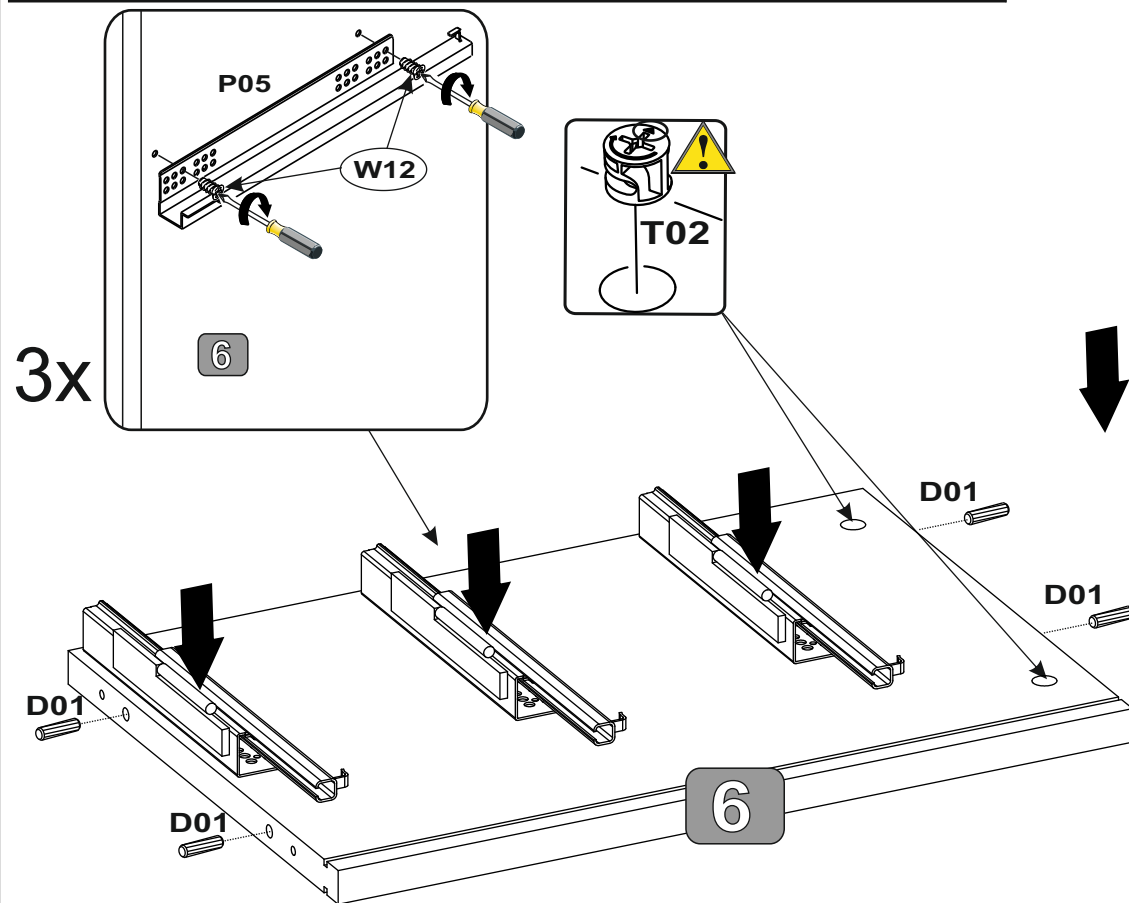
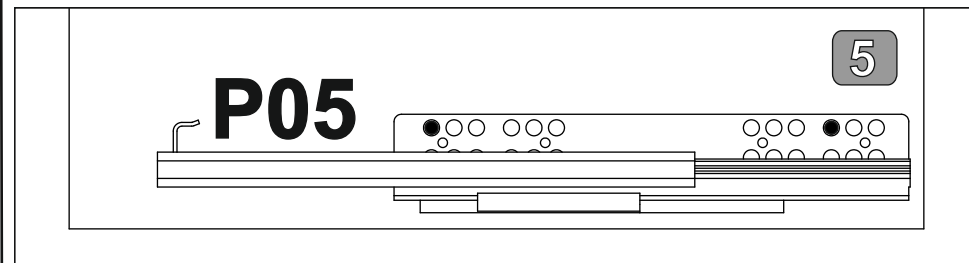
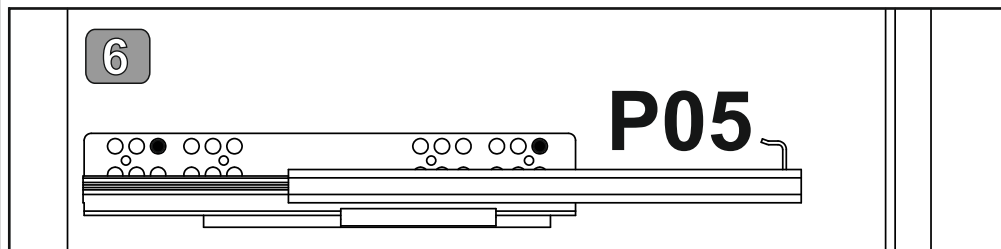
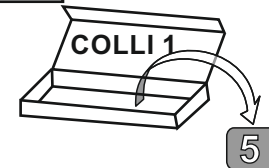
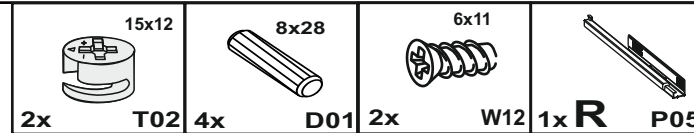
4x



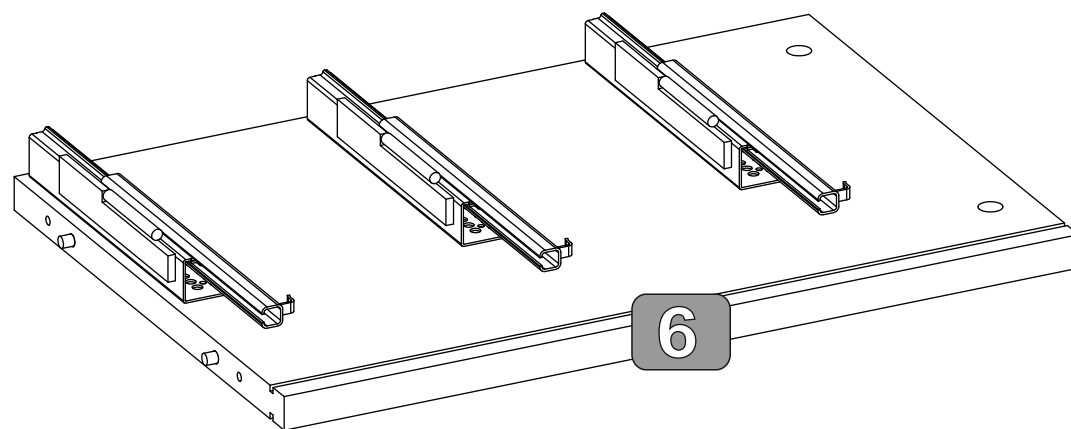
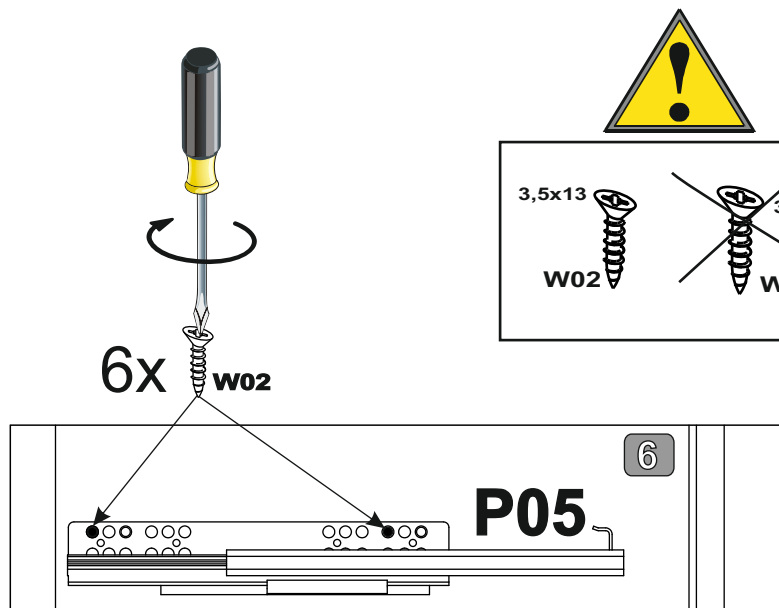
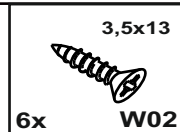
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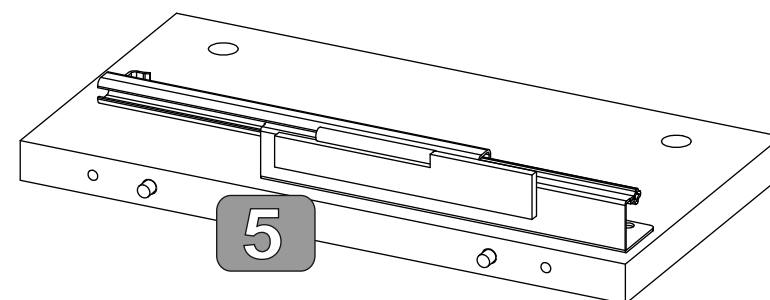
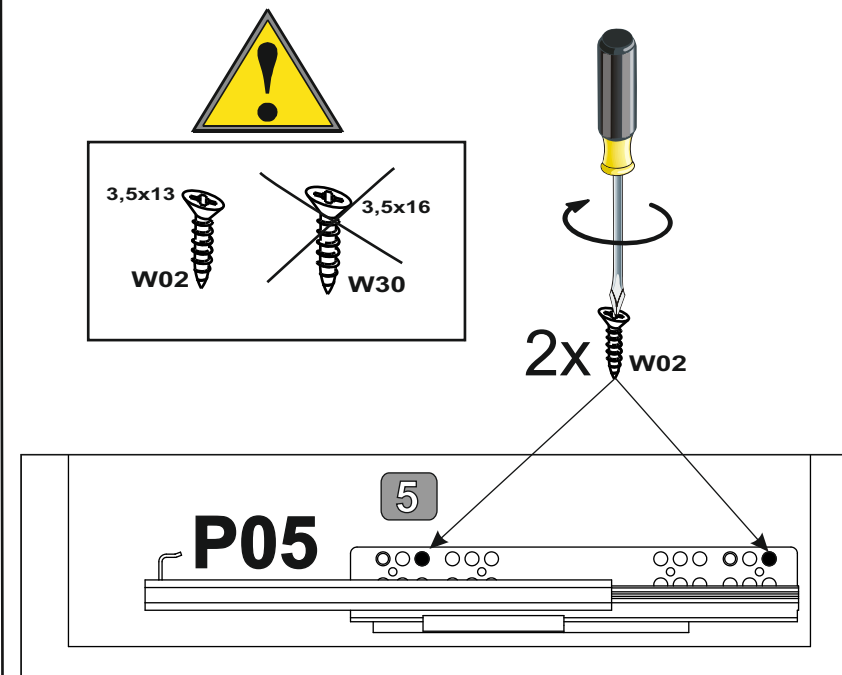
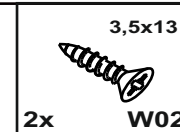
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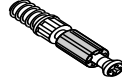
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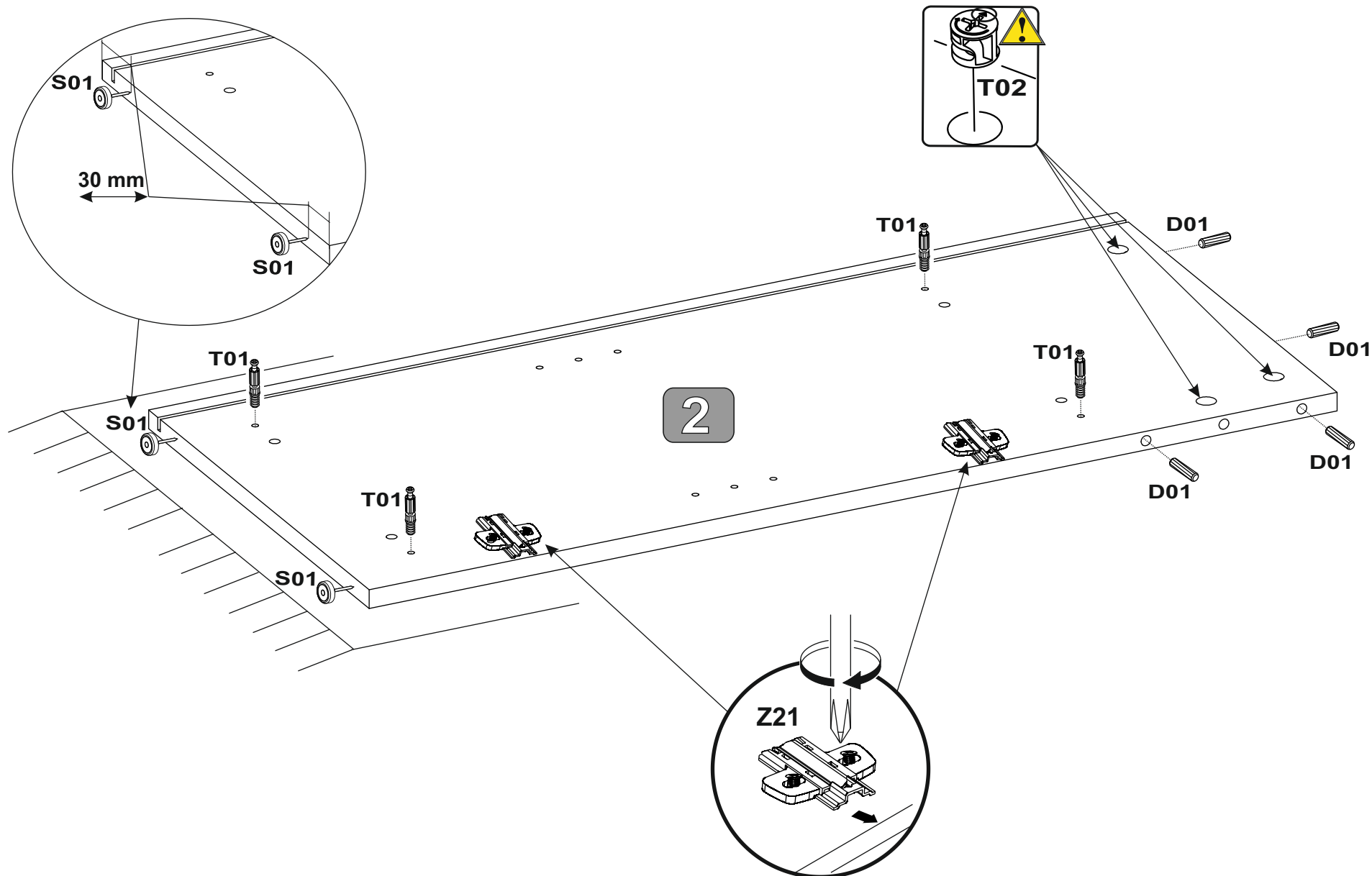
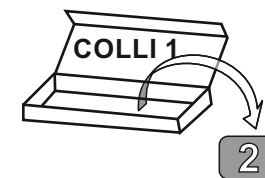


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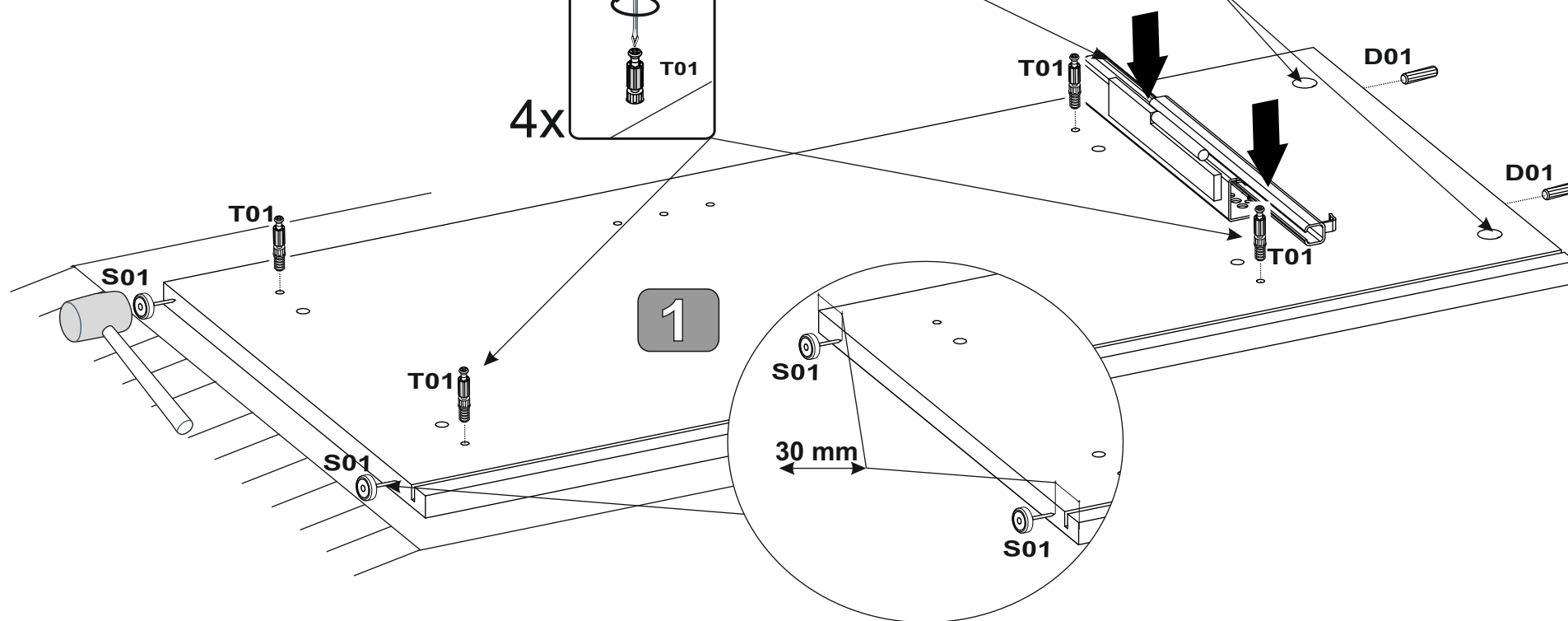
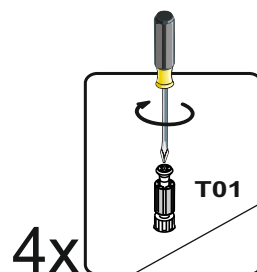
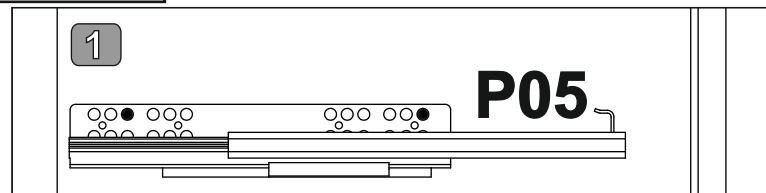
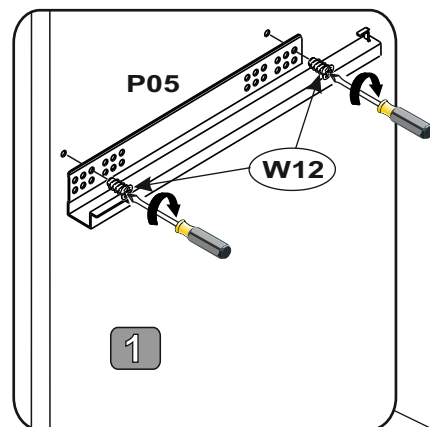
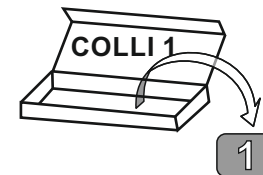
10

 15x12	 S01	 T01	 8x28 D01	 Z21
3x T02	2x S01	4x T01	4x D01	2x Z21

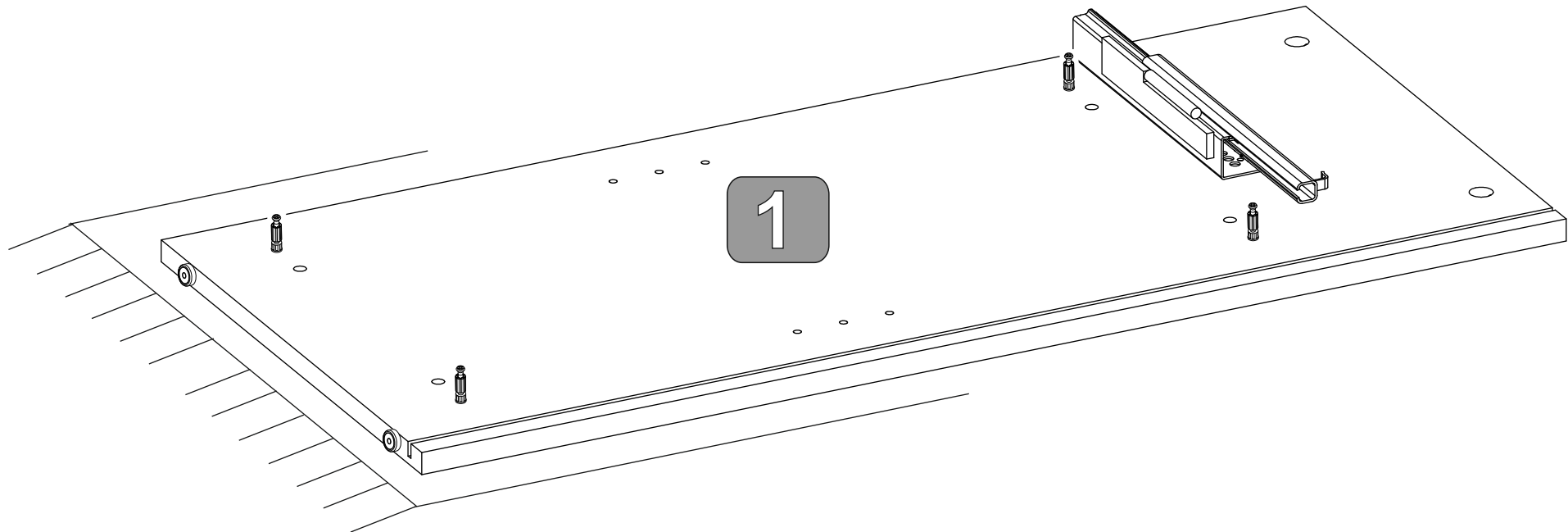
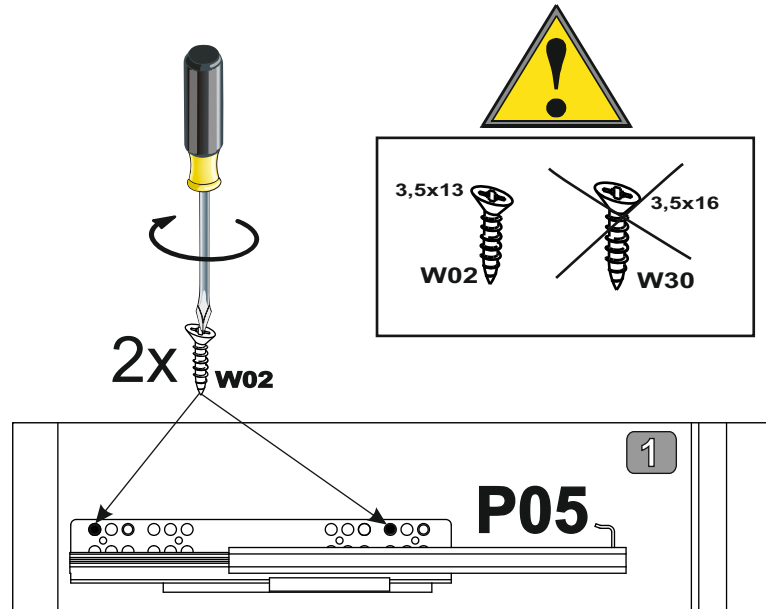
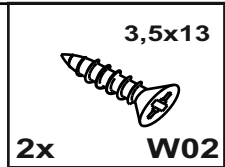


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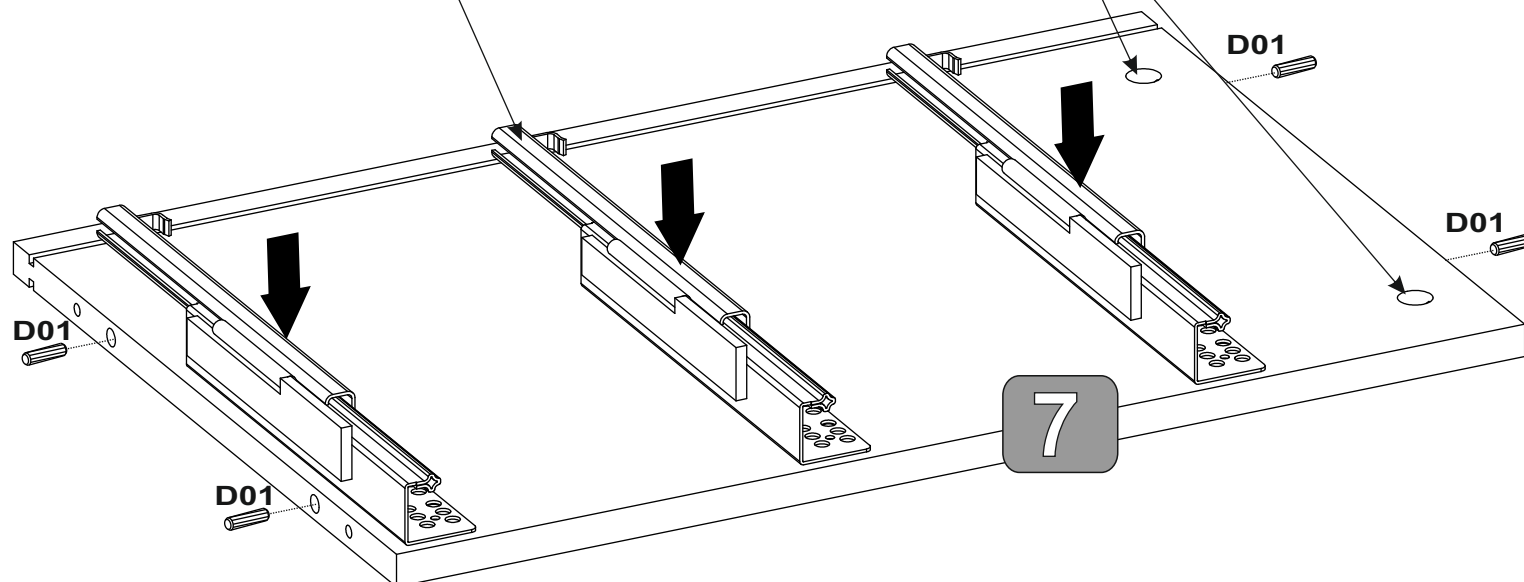
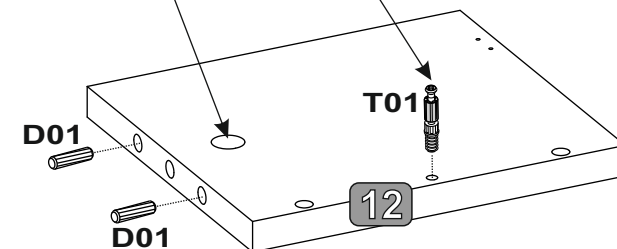
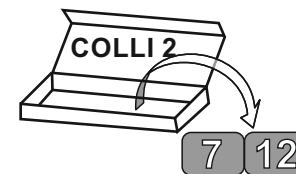
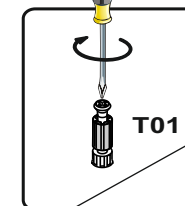
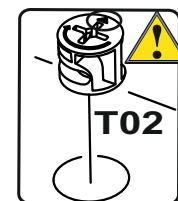
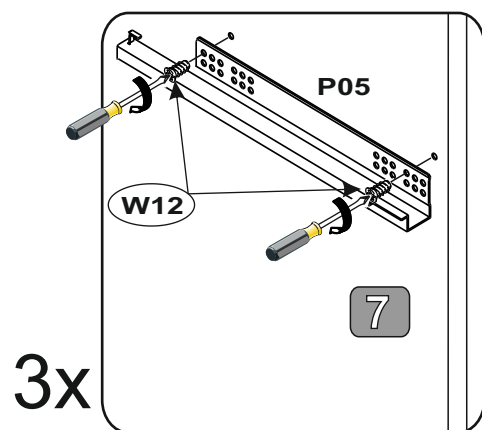
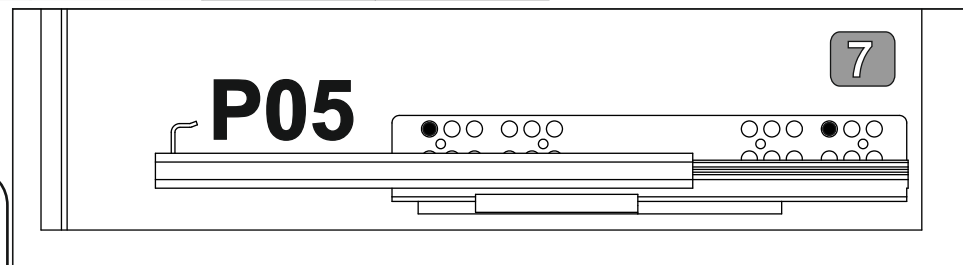
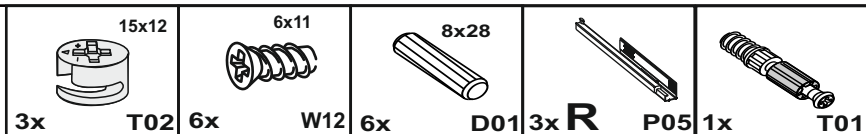
2x	15x12 T02	2x	S01	4x	T01	2x	8x28 D01	1x	L P05	2x	6x11 W12
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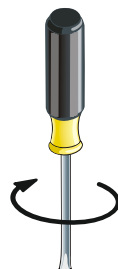
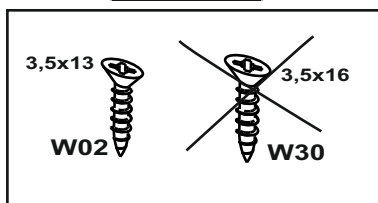
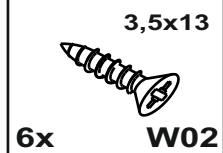
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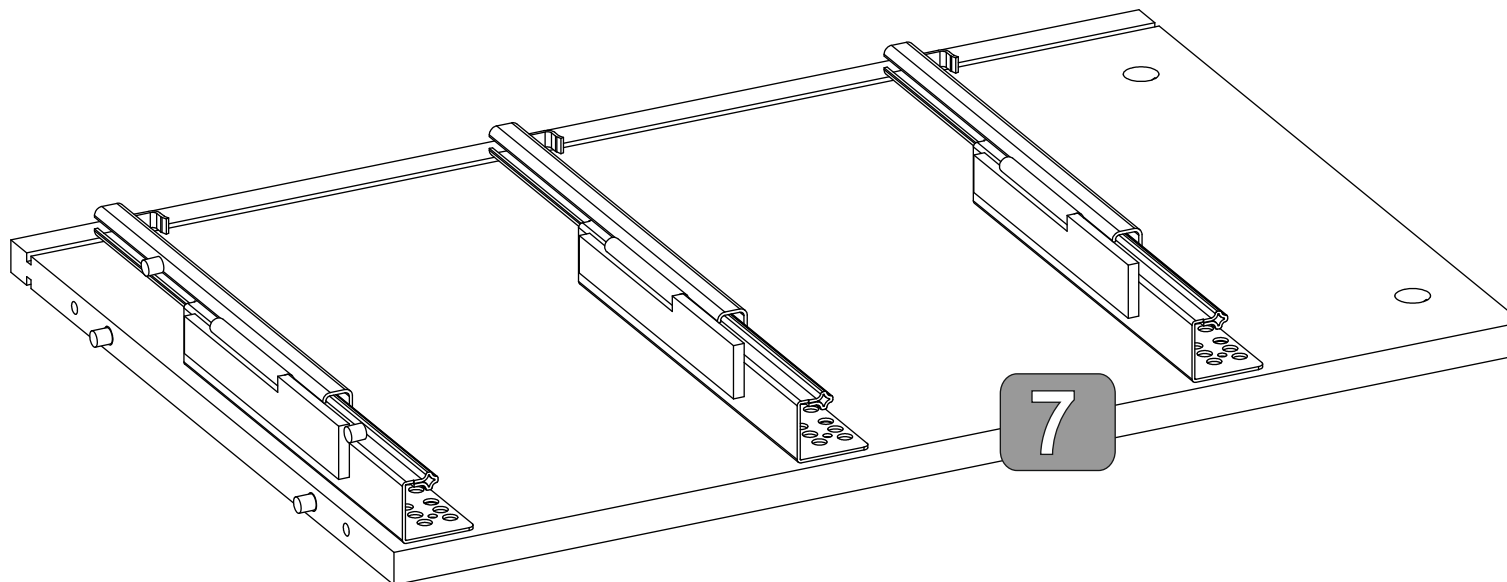
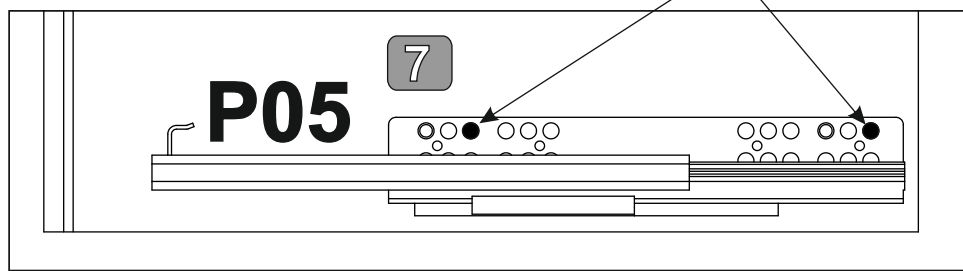
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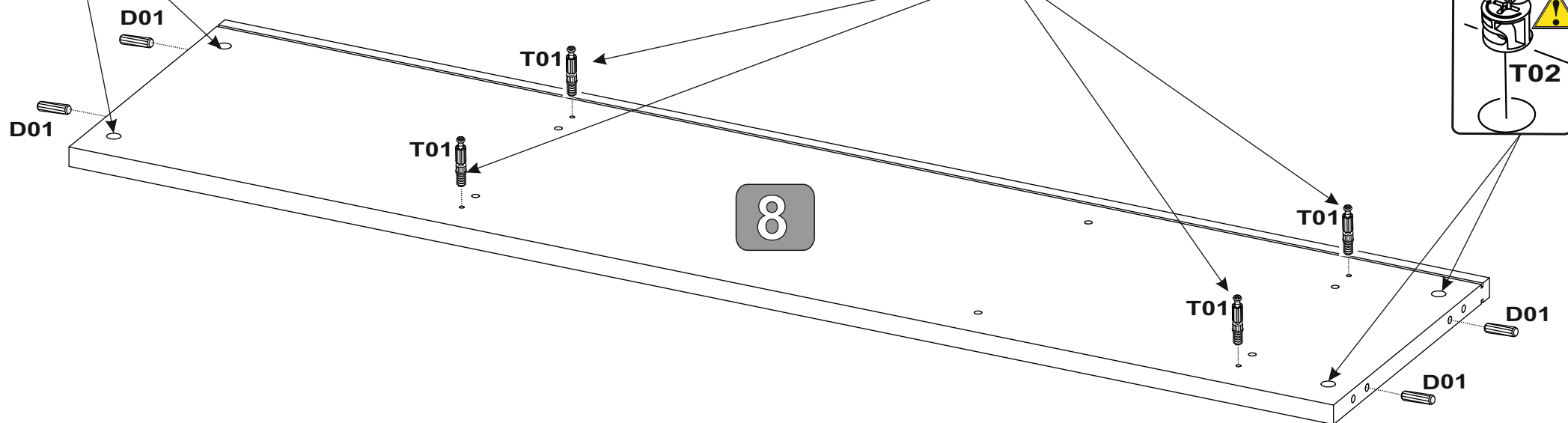
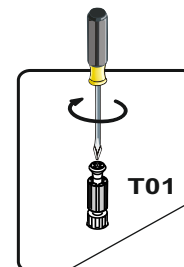
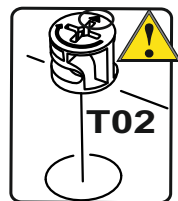
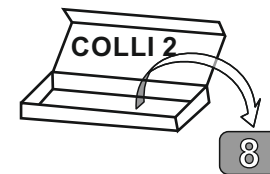
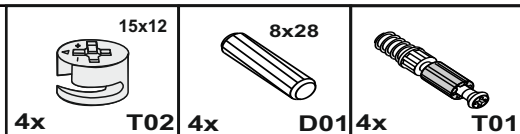
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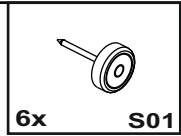
6x W02



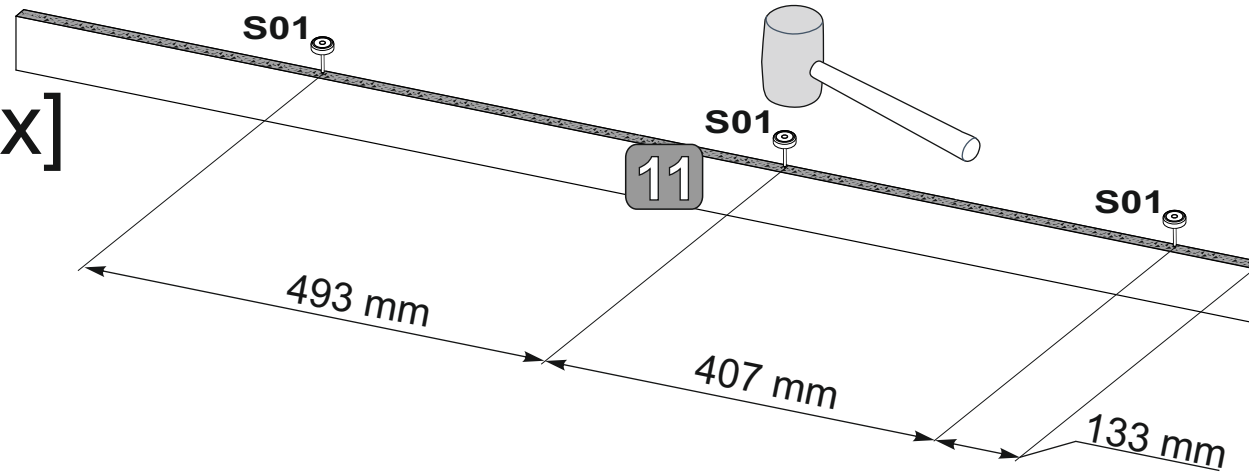
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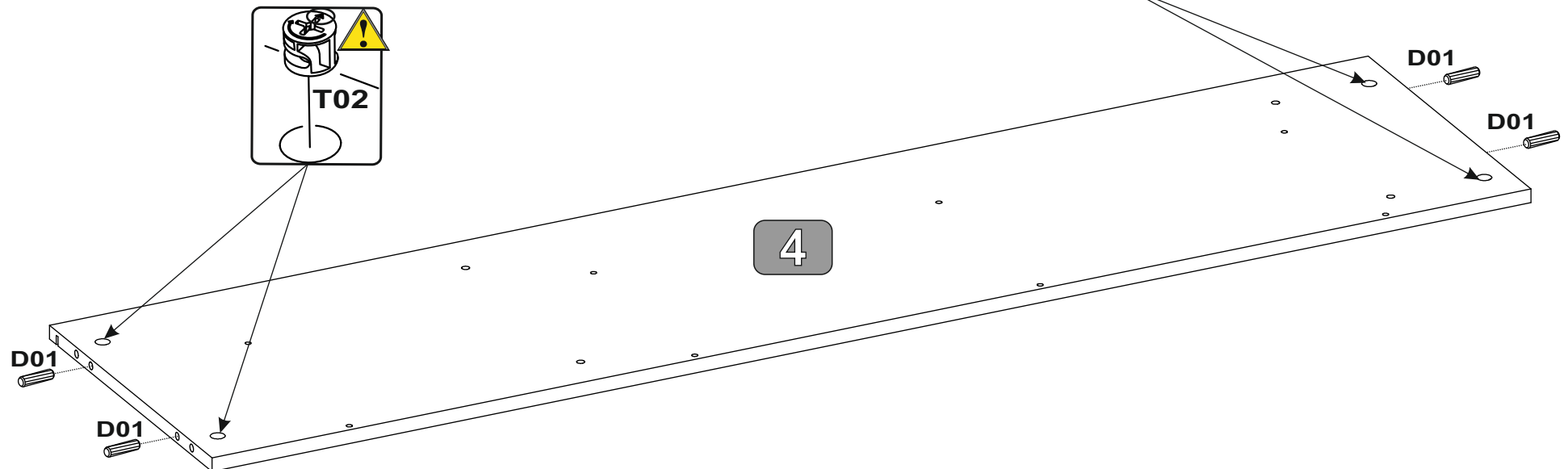
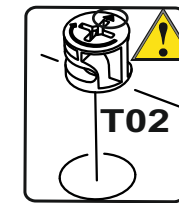
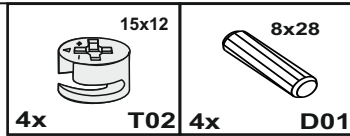
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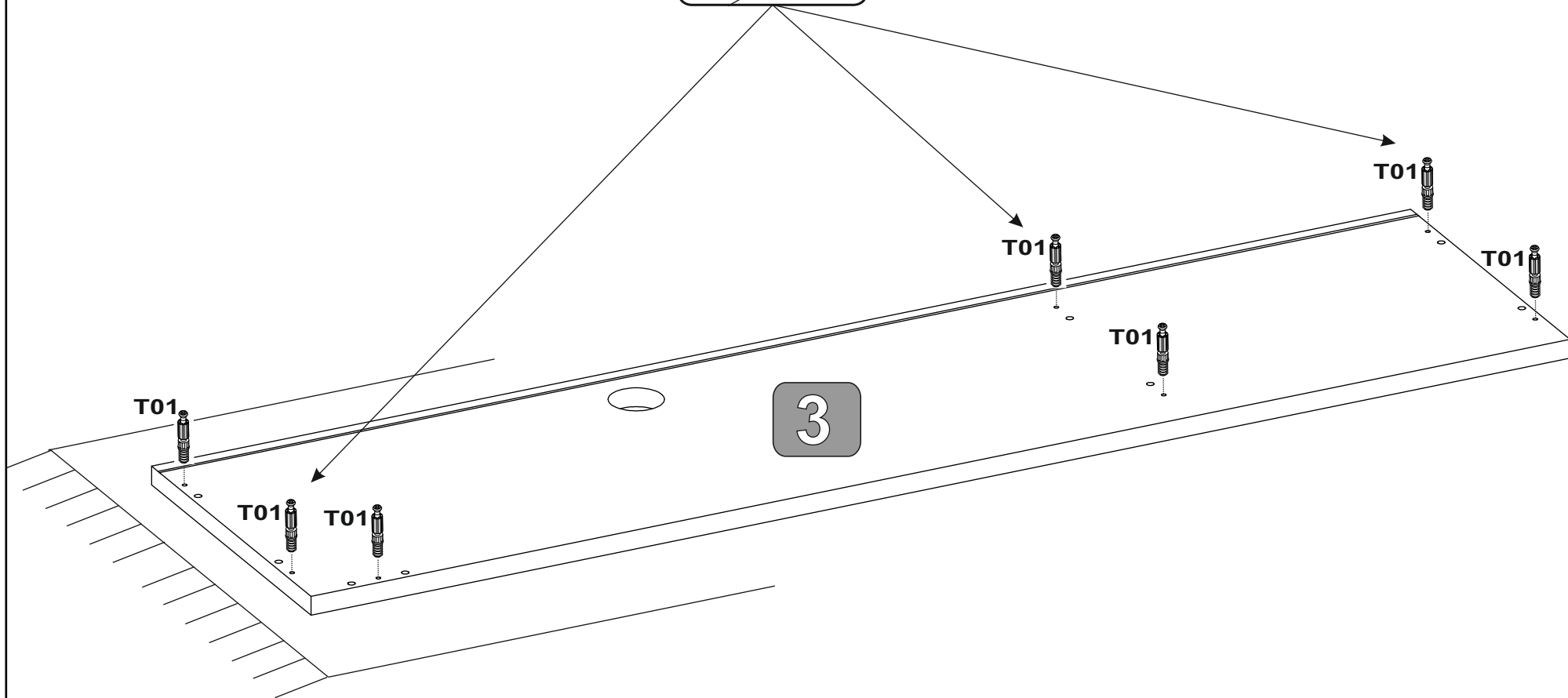
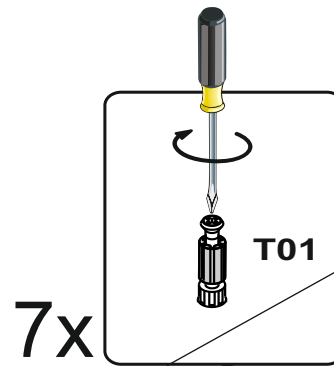
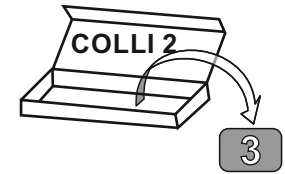
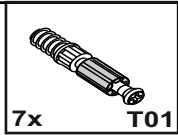
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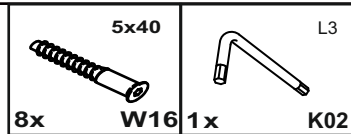
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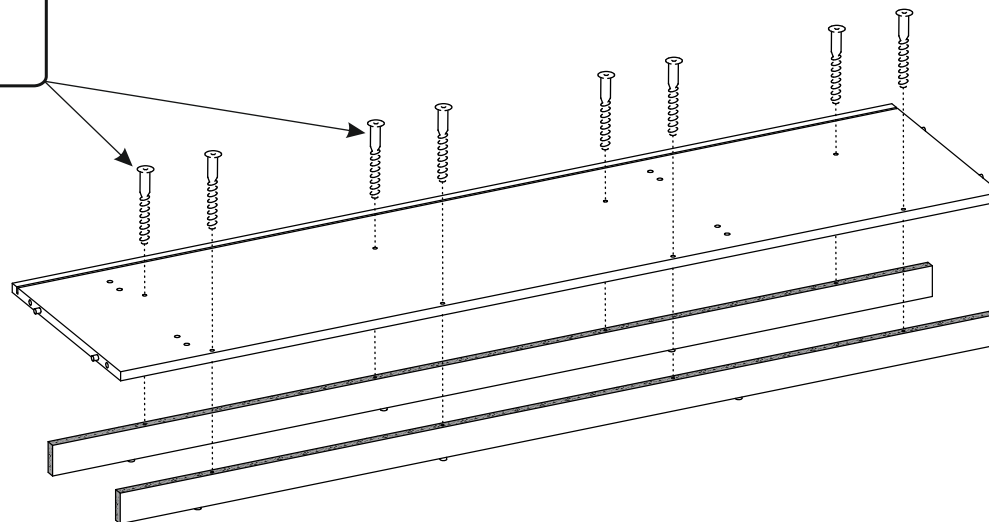
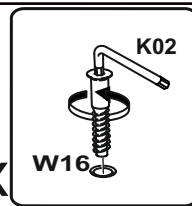
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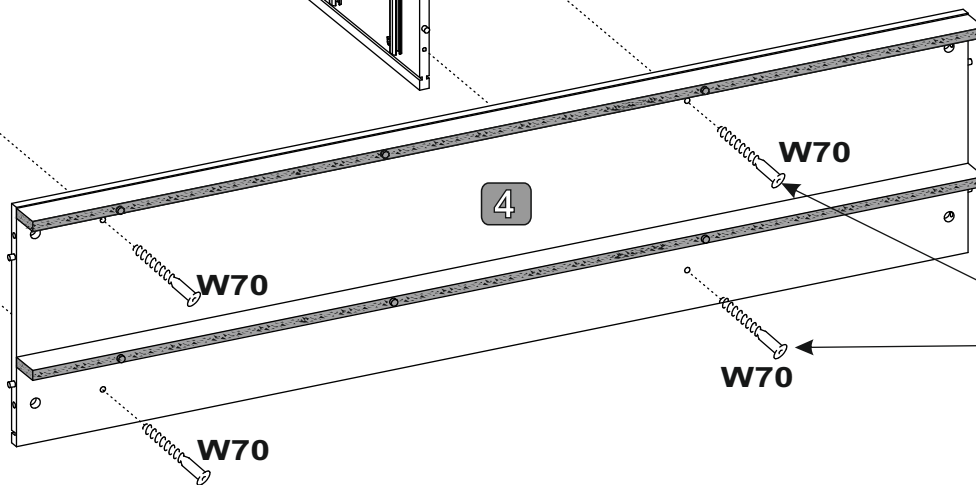
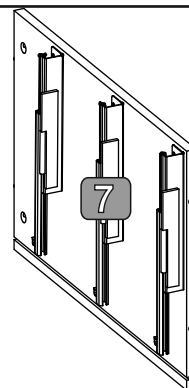
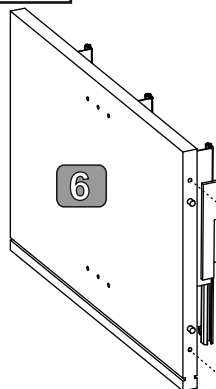
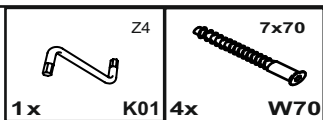
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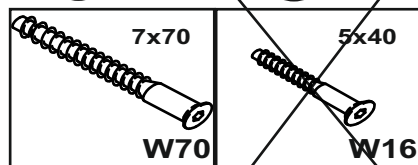
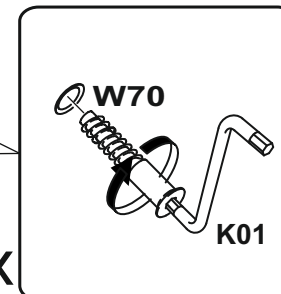
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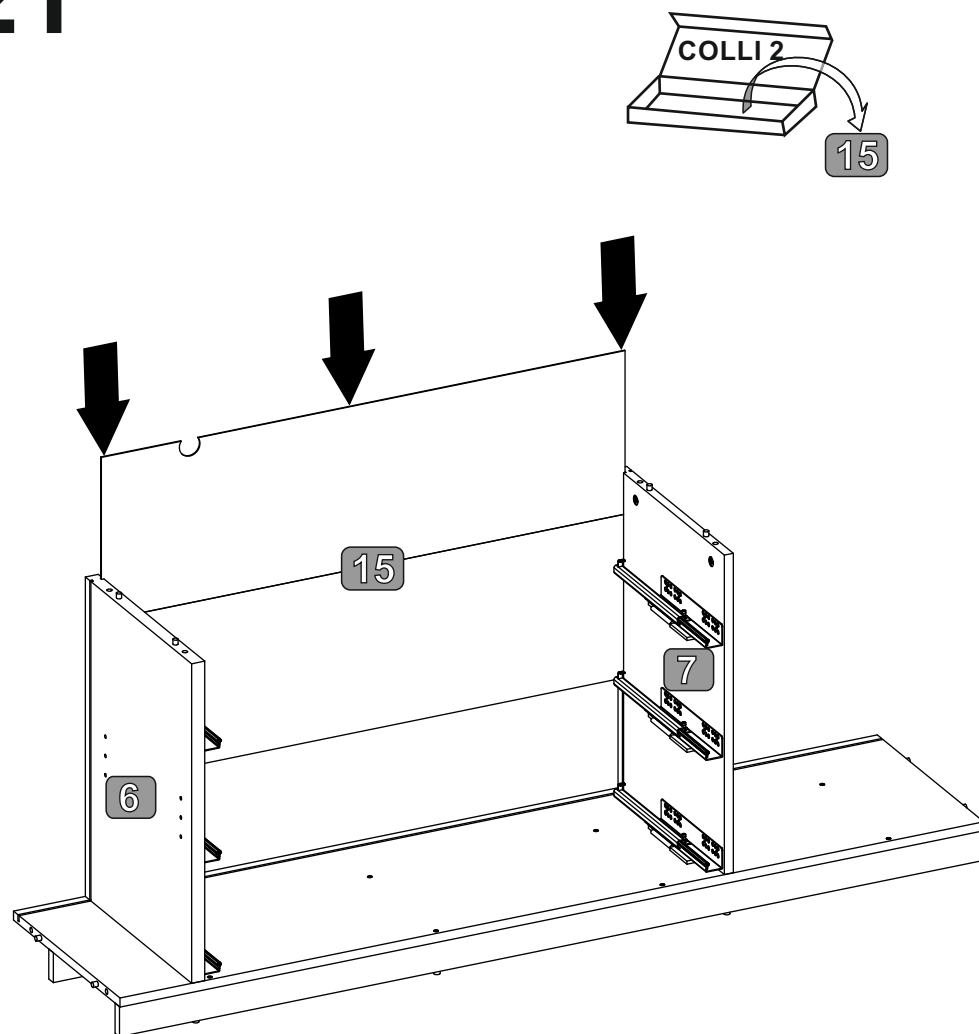
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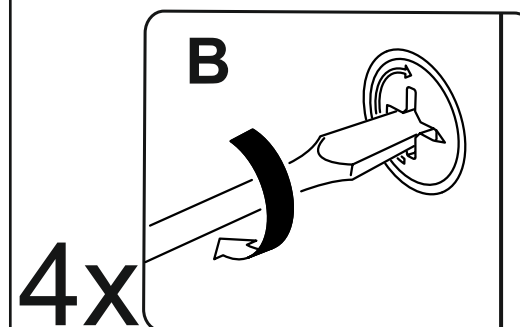
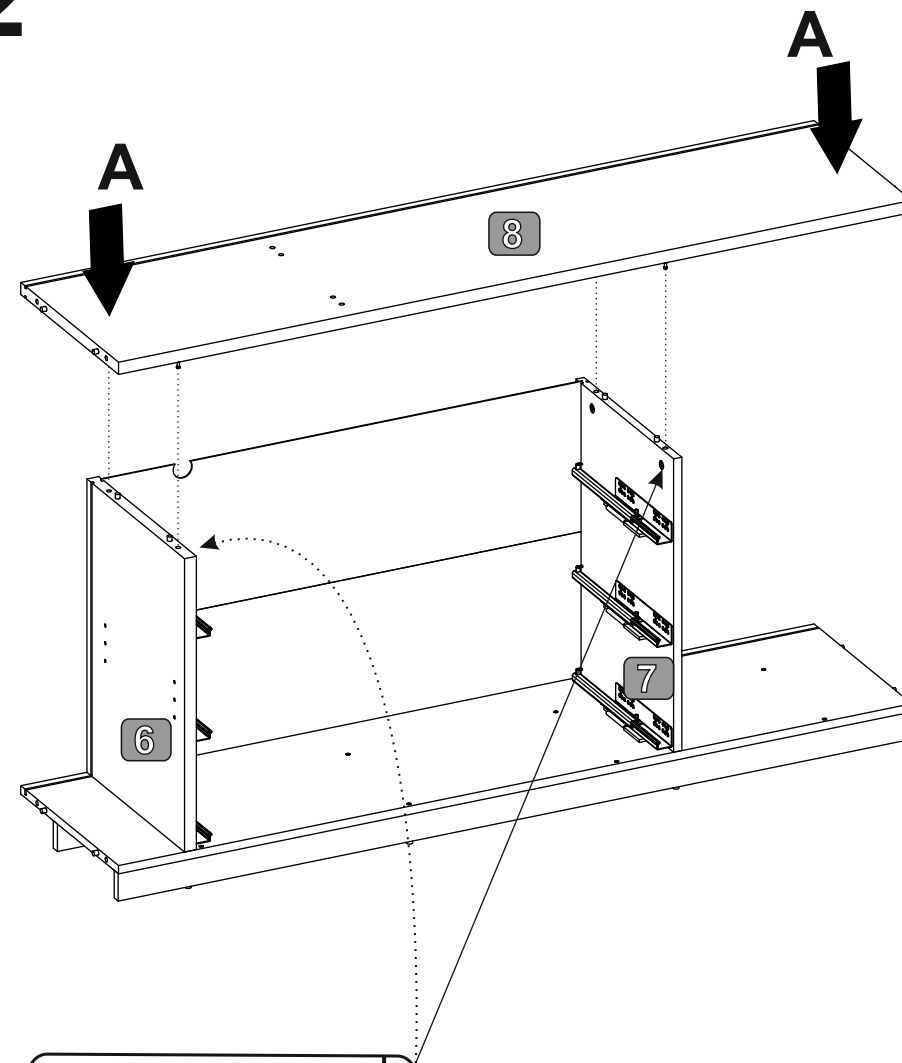
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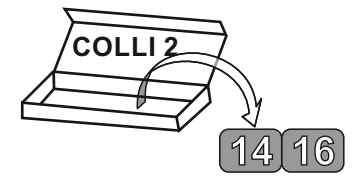
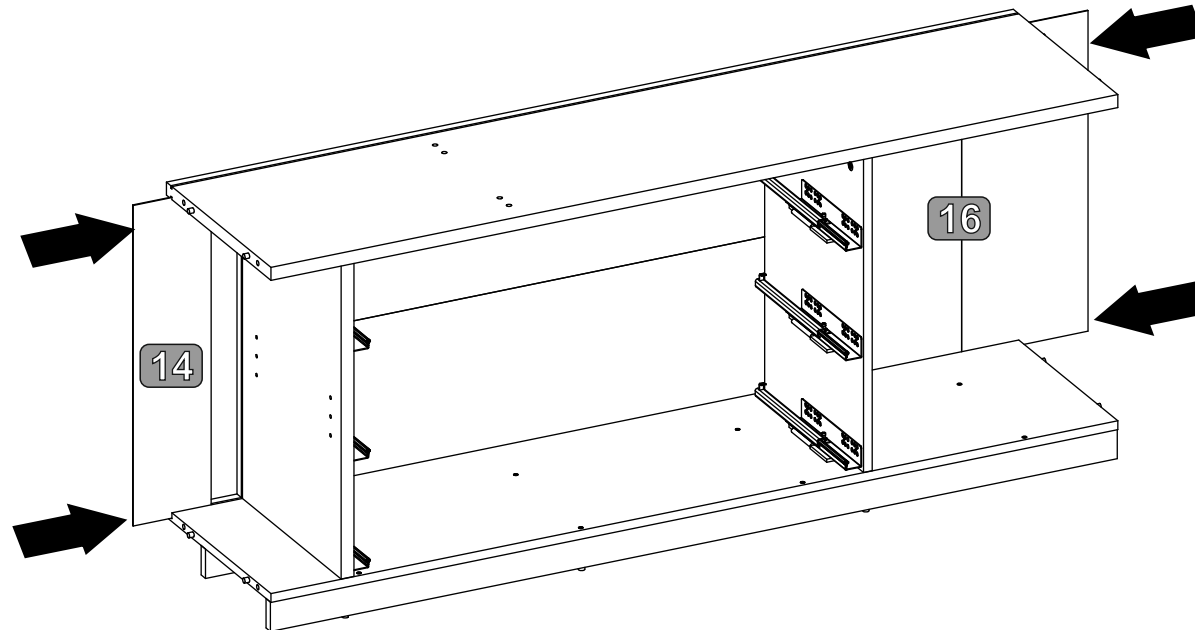
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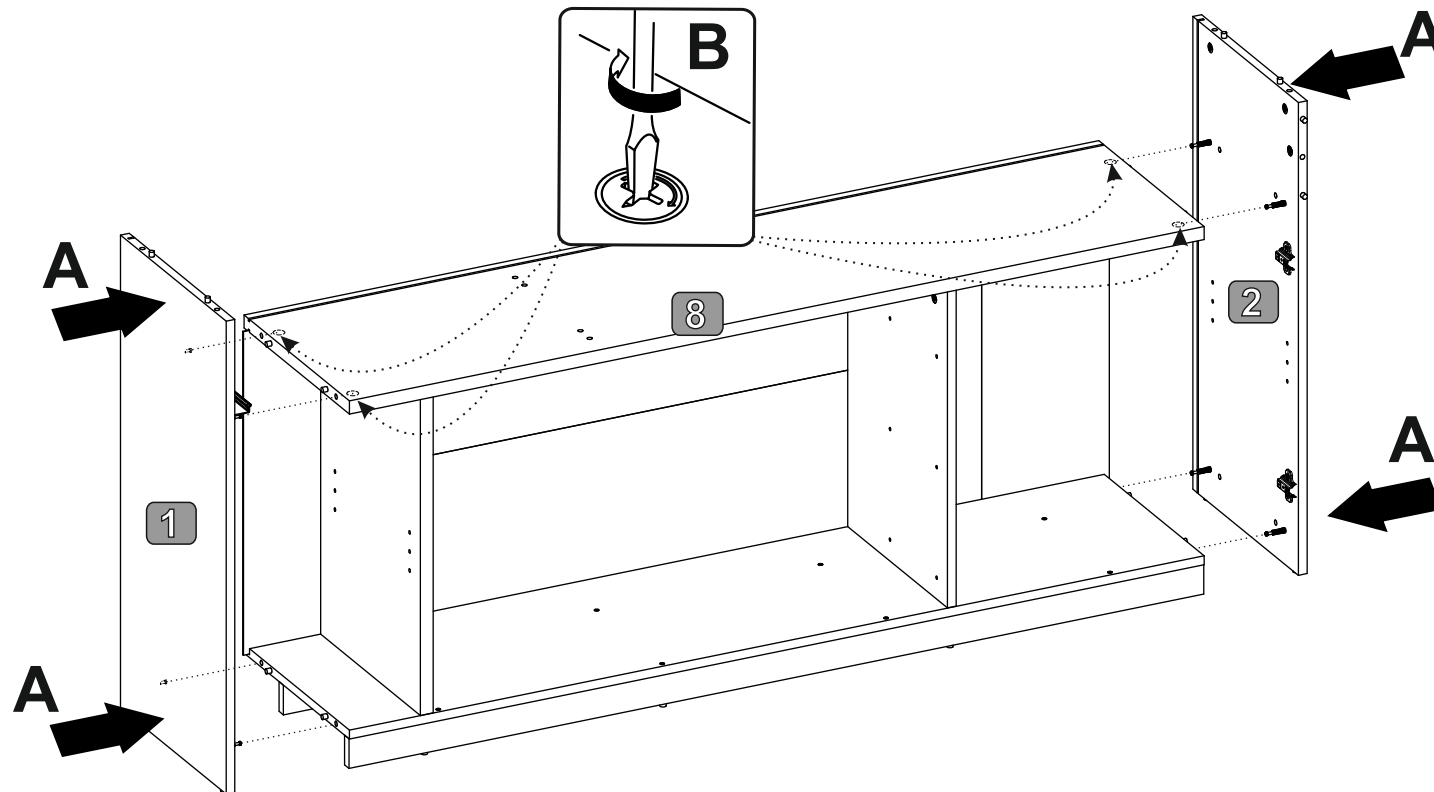
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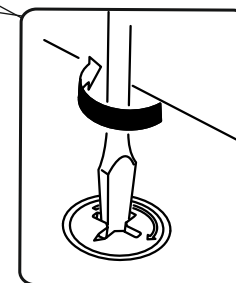
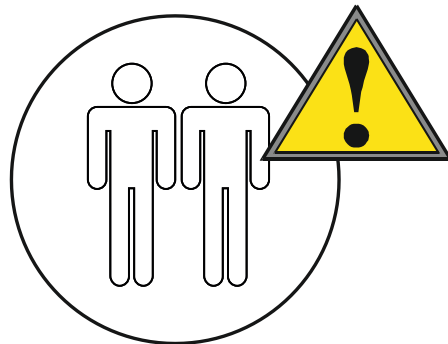
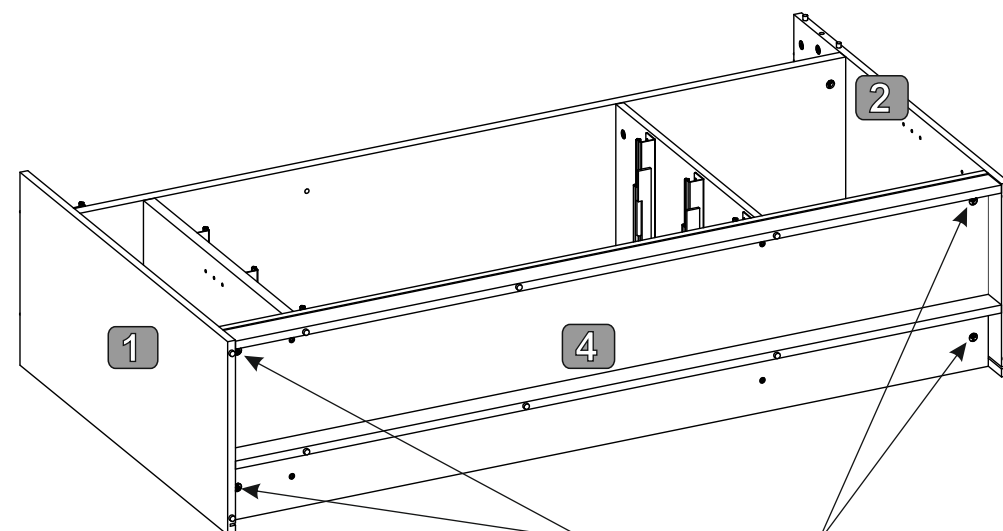
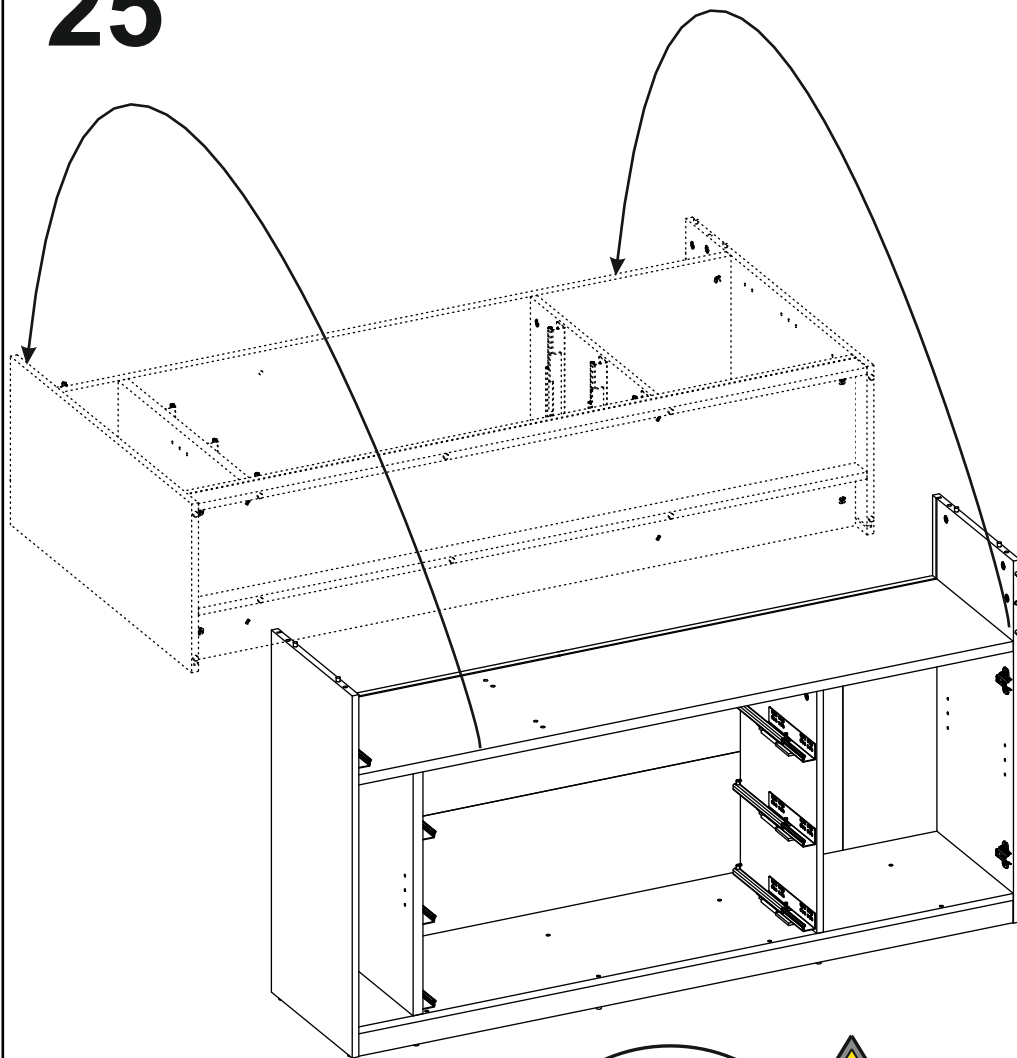
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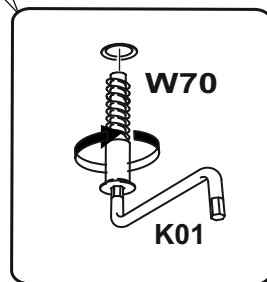
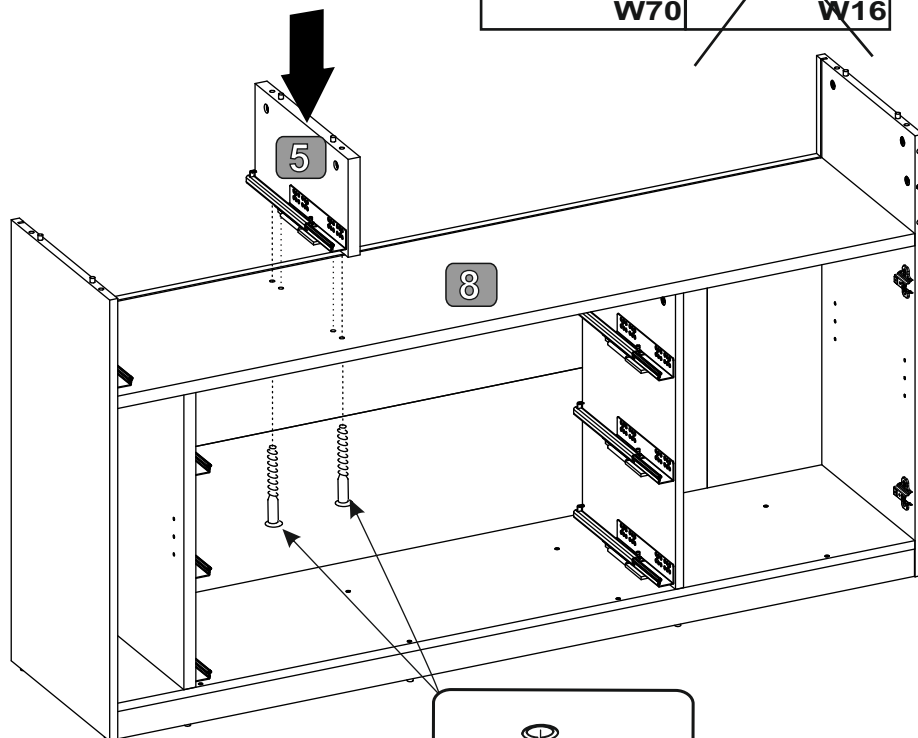
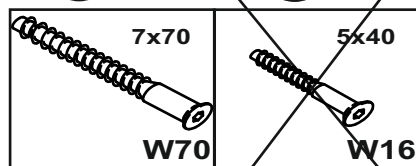
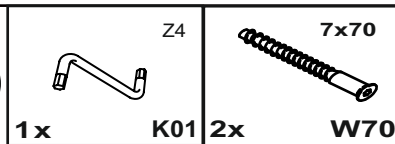
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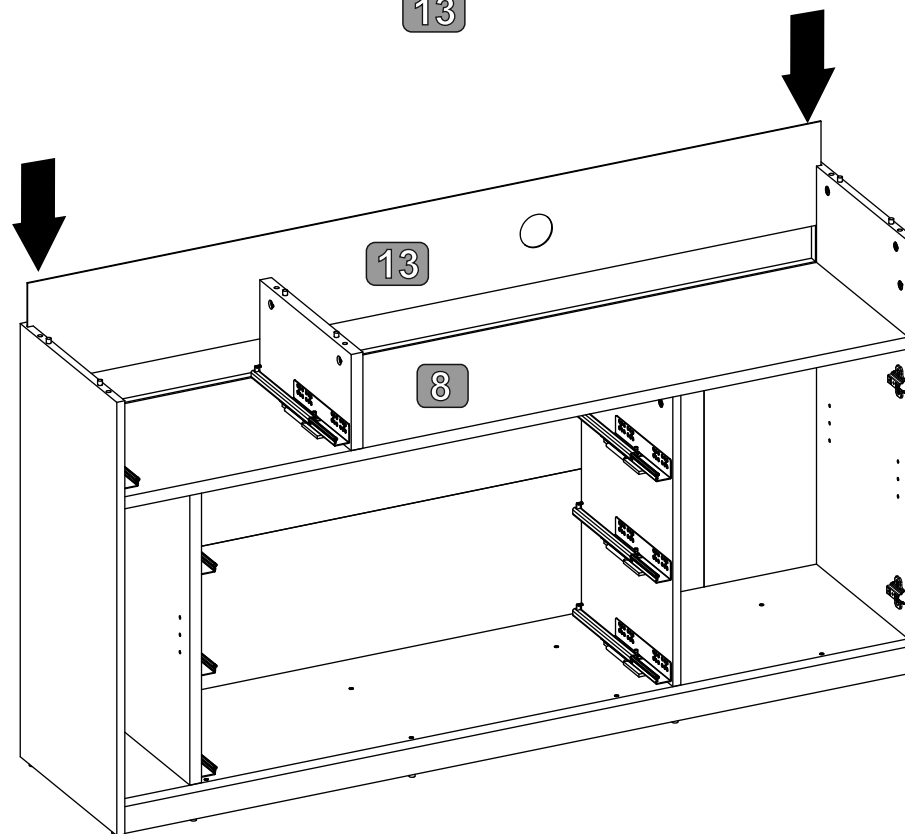
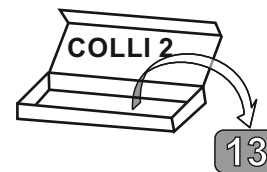
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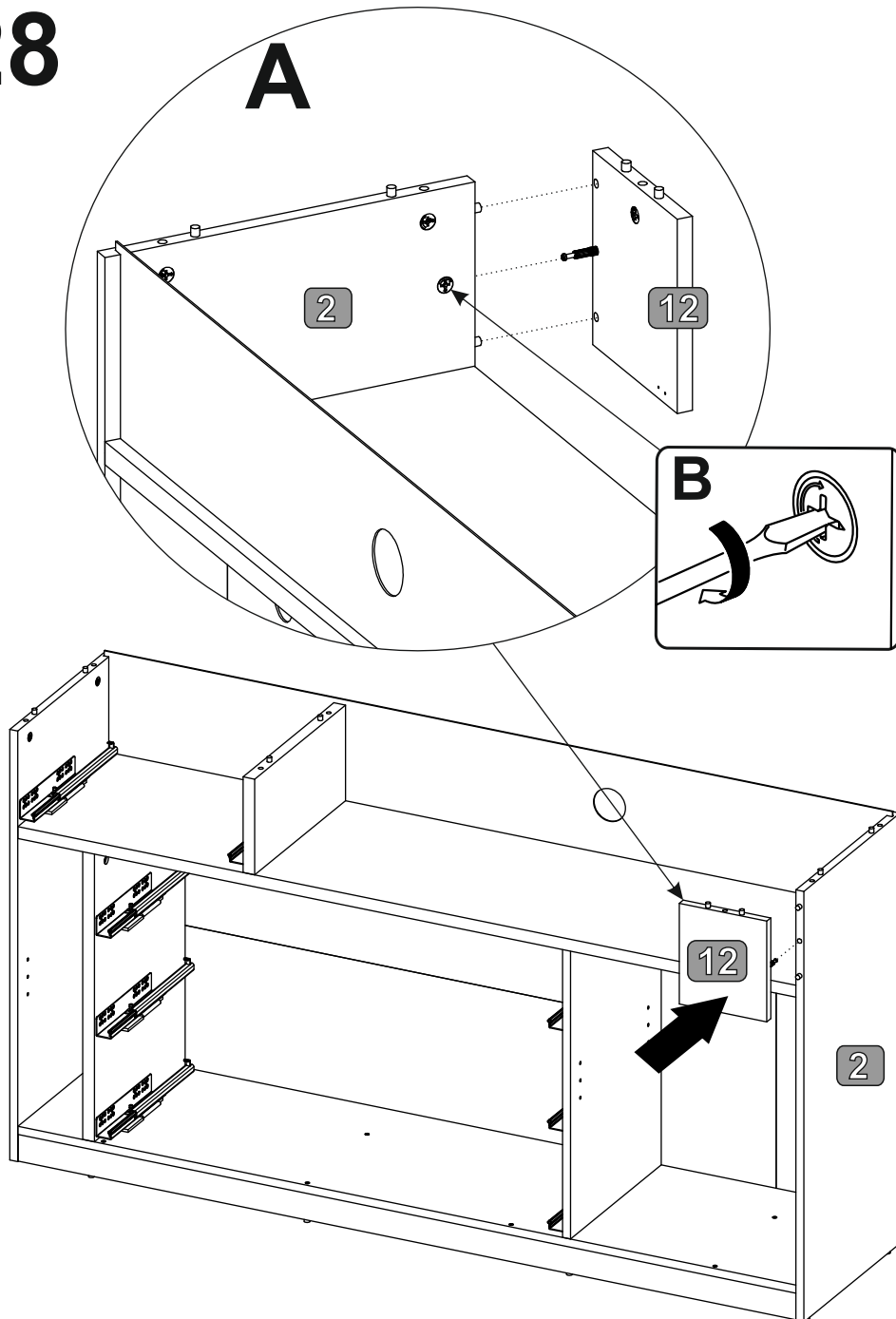
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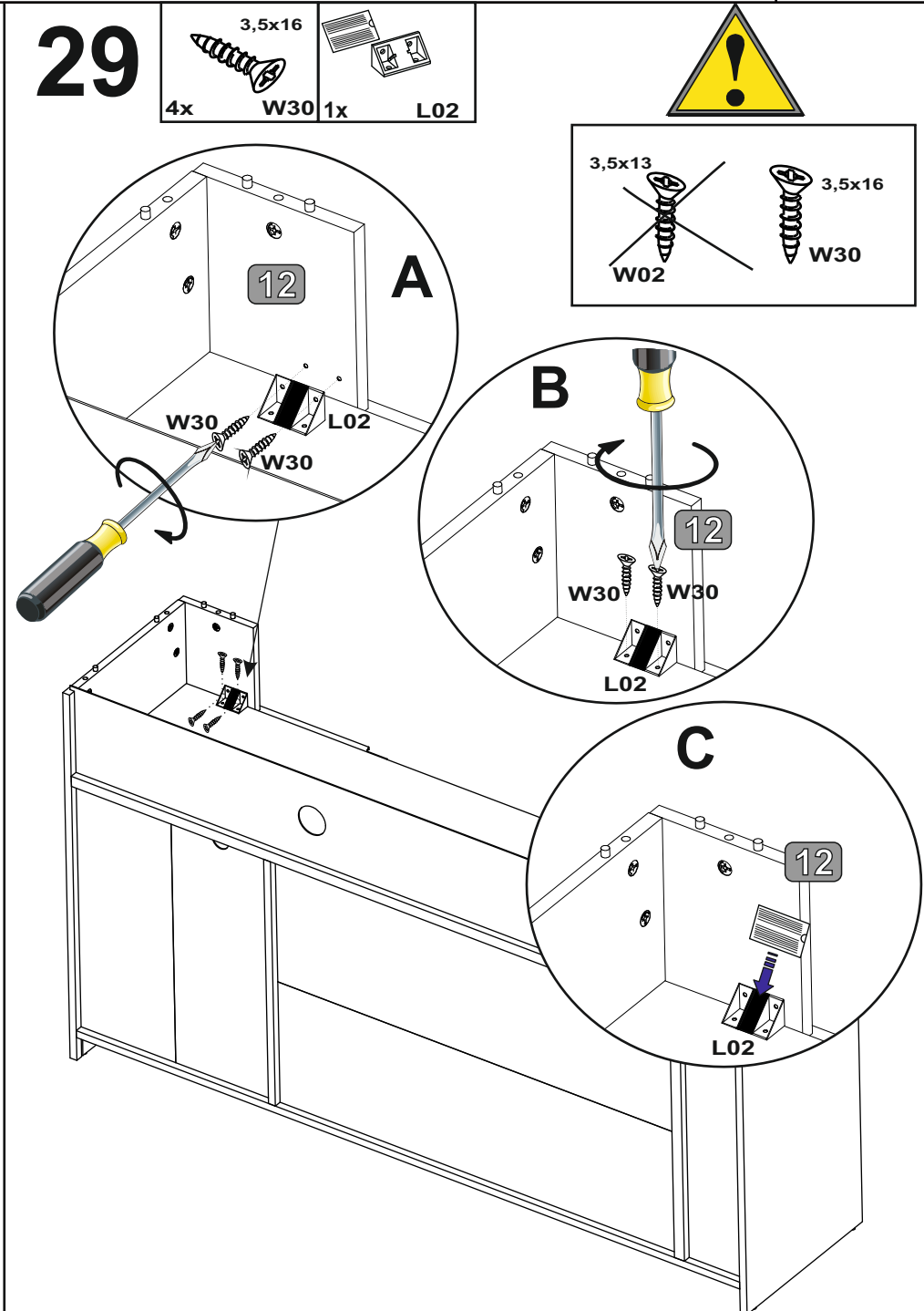
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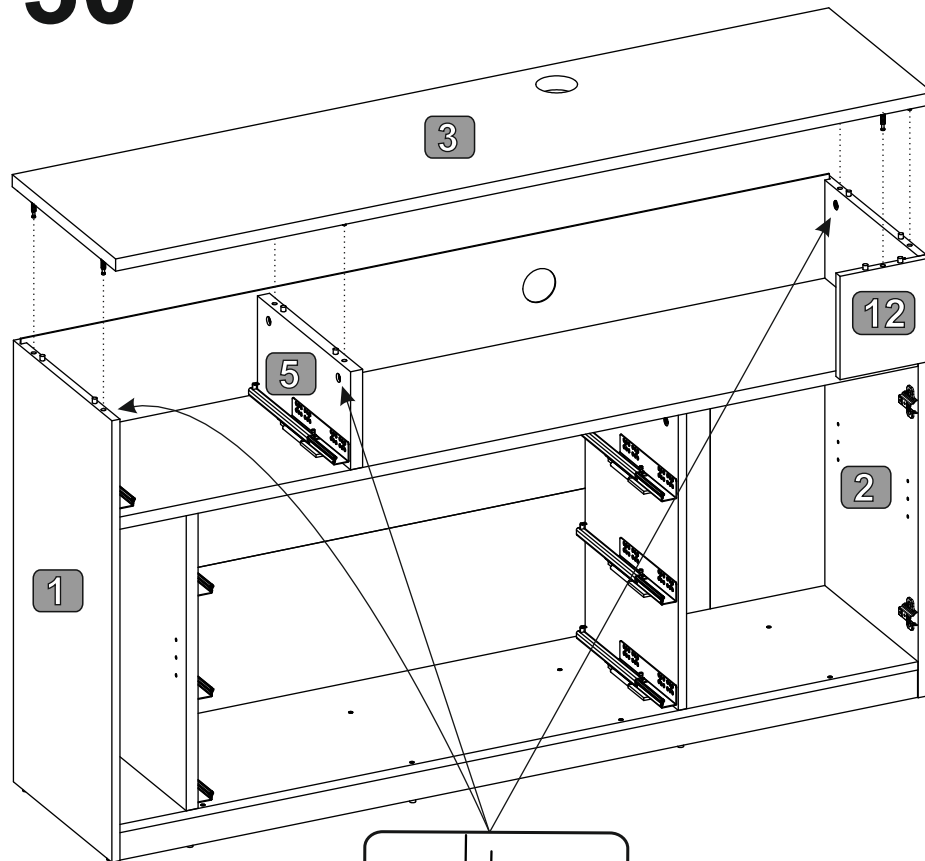
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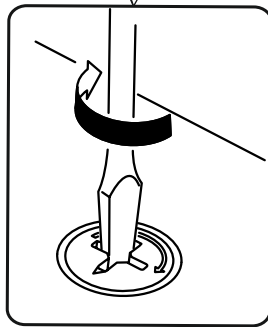
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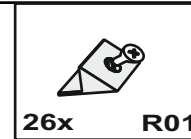
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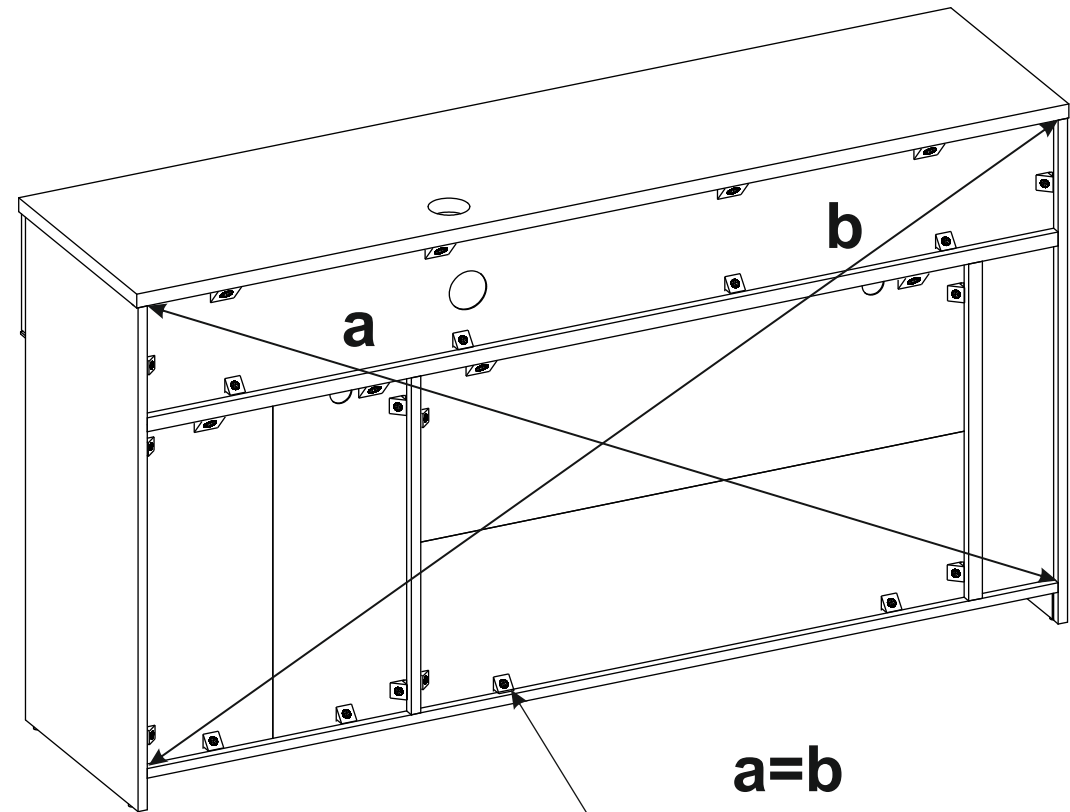


31



26x

R01

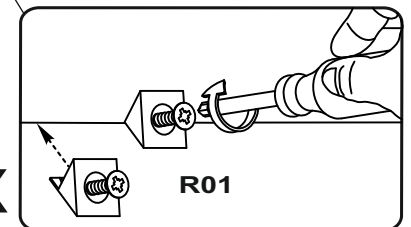


a

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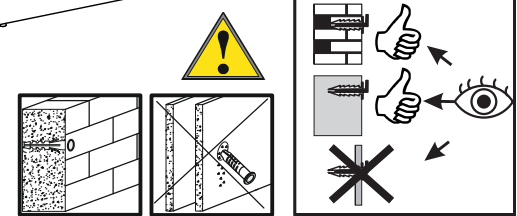
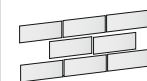
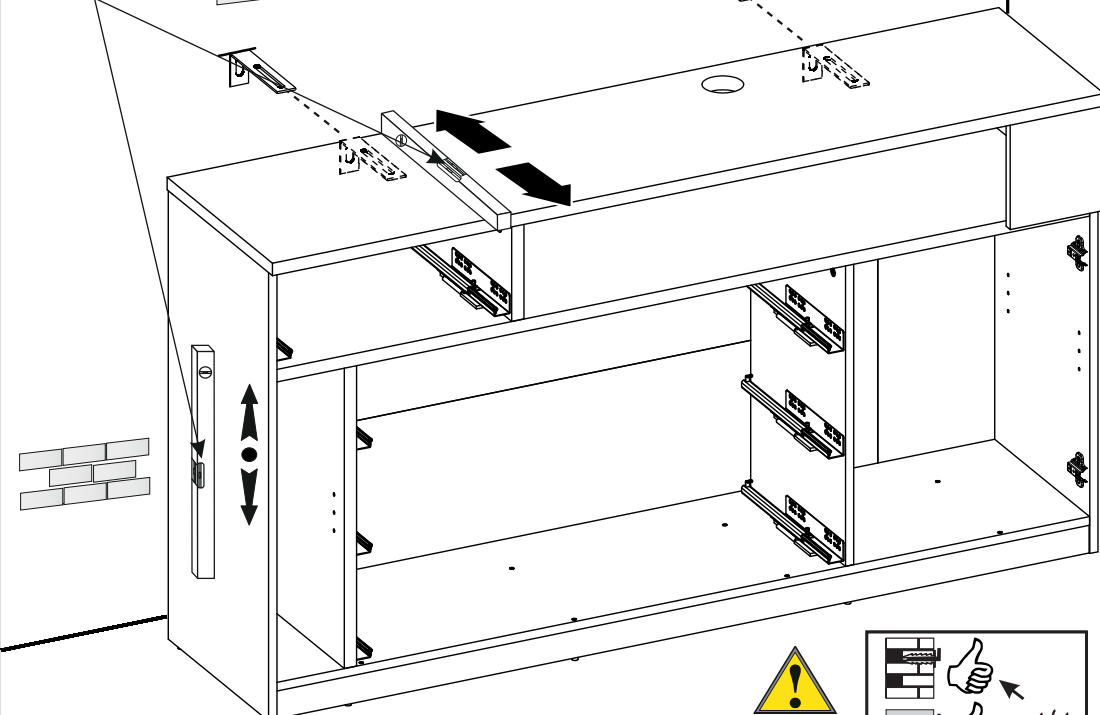
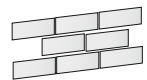
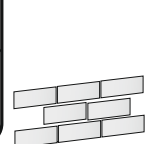
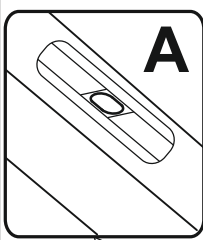
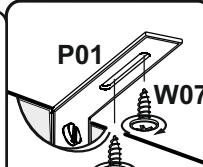
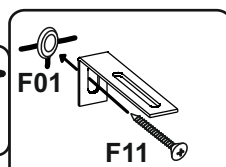
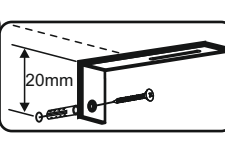
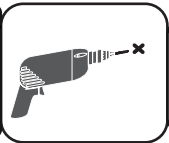
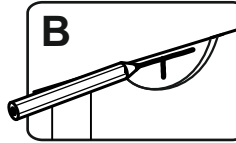
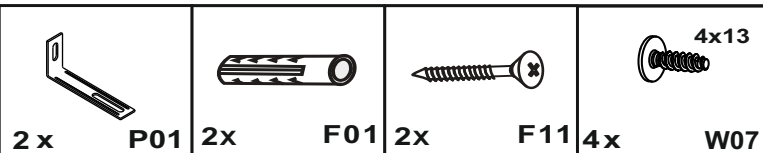
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26x

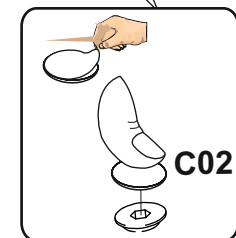
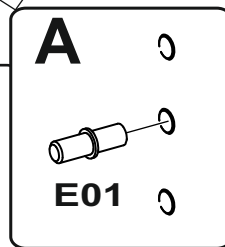
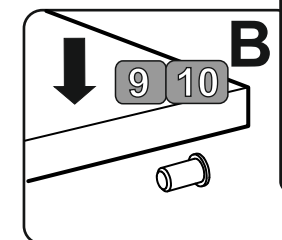
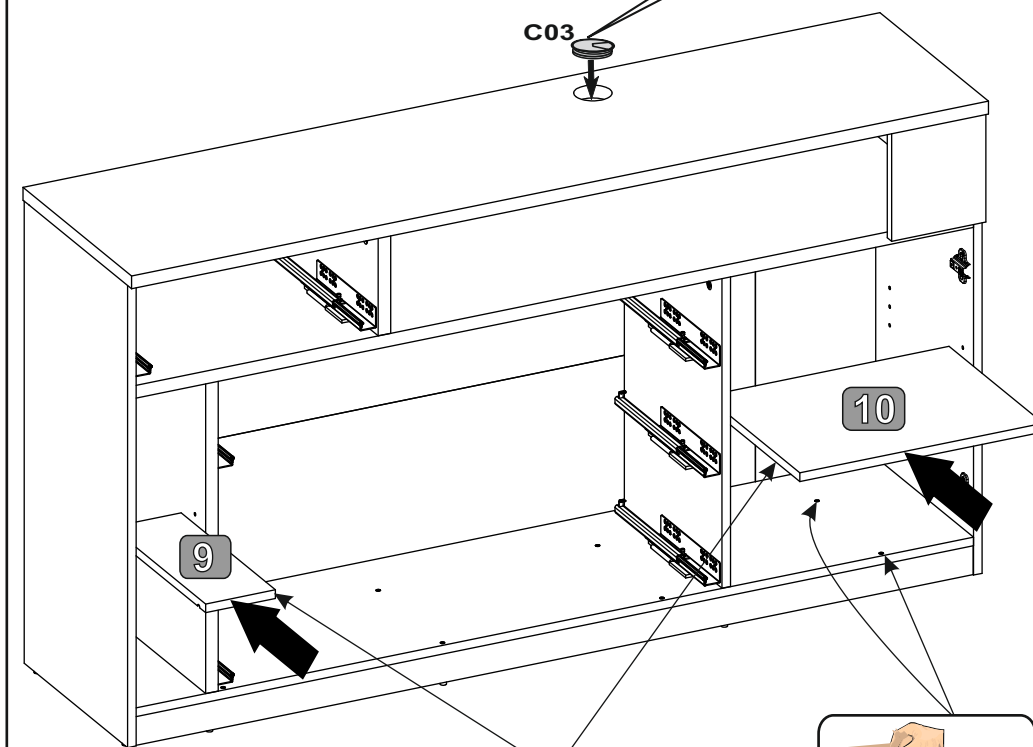
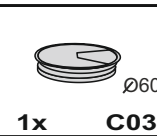
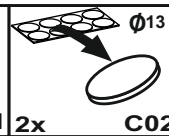
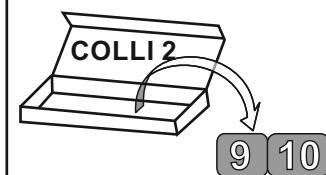
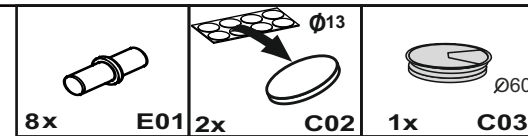


R01

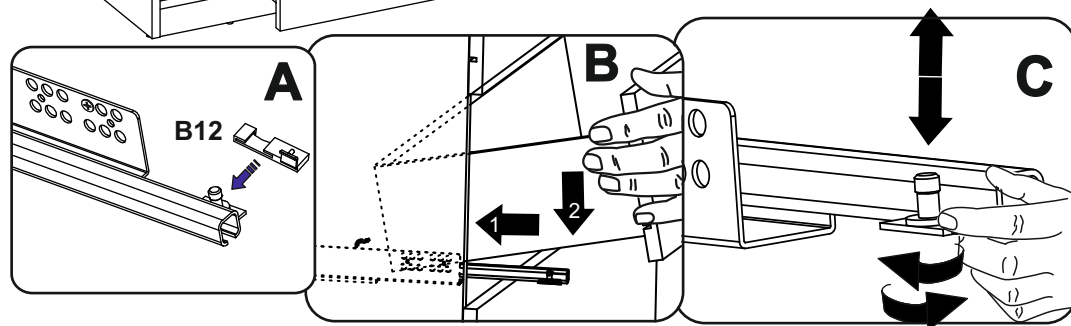
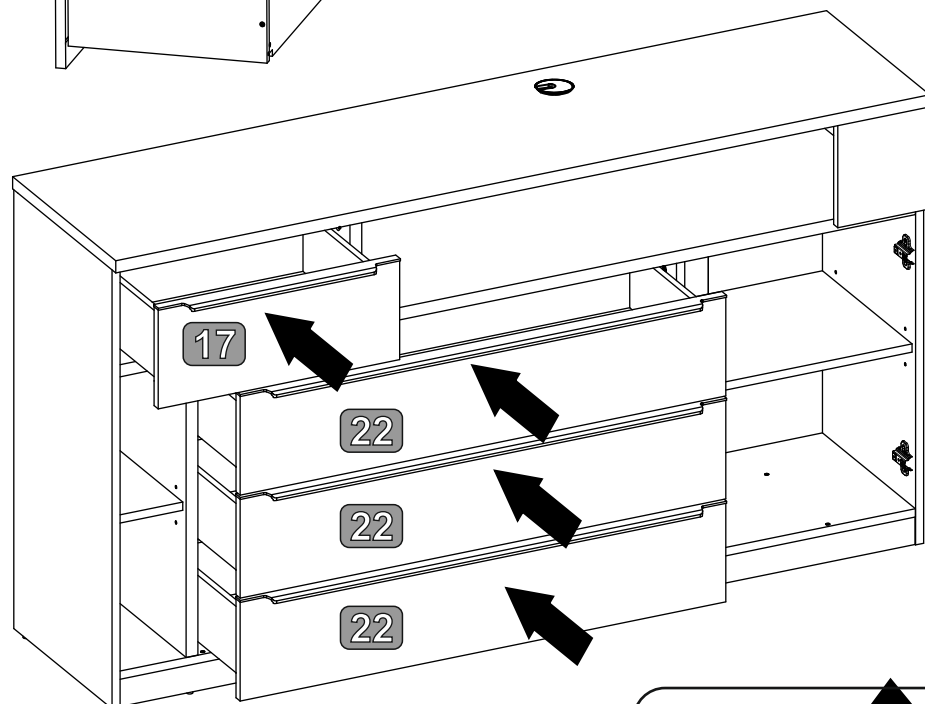
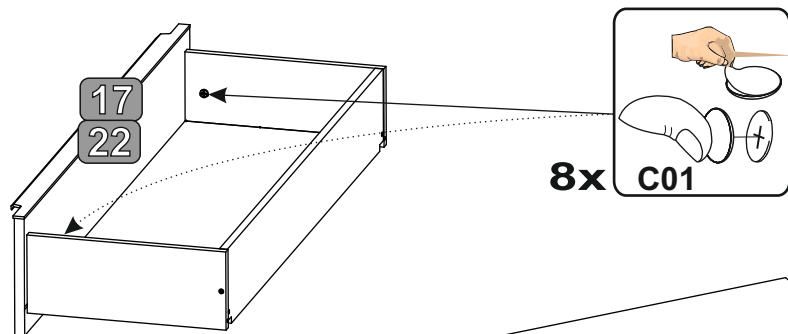
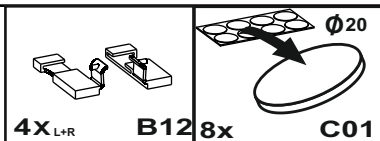
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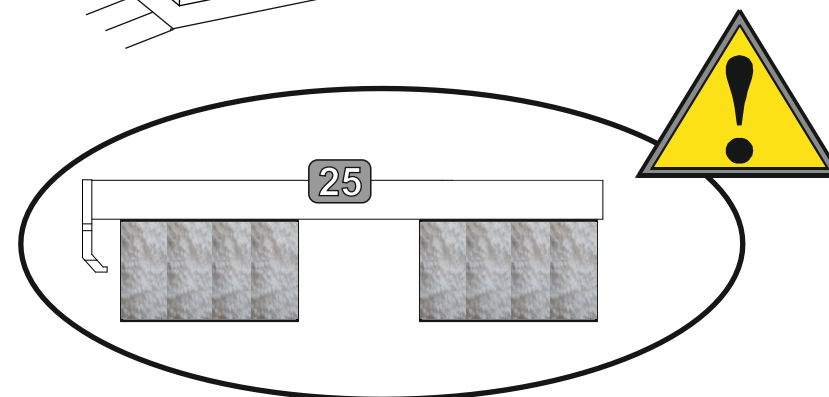
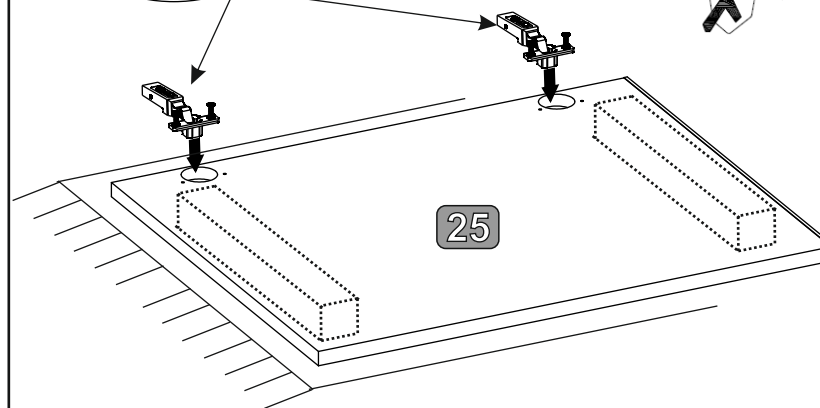
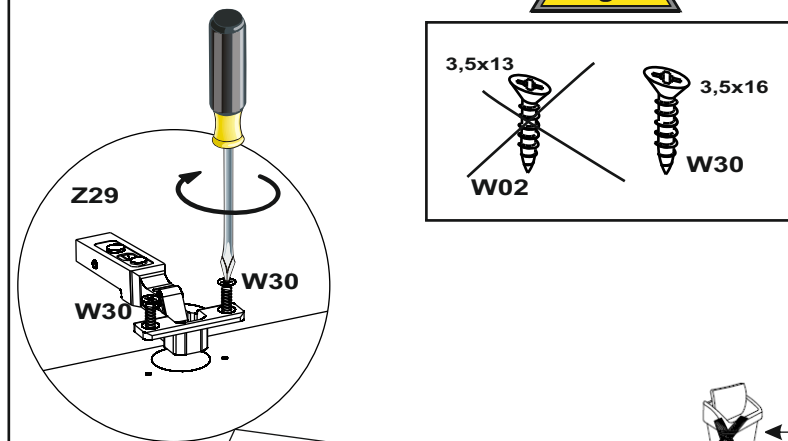
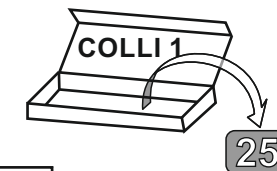
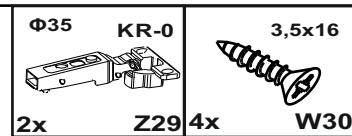
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34



35



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