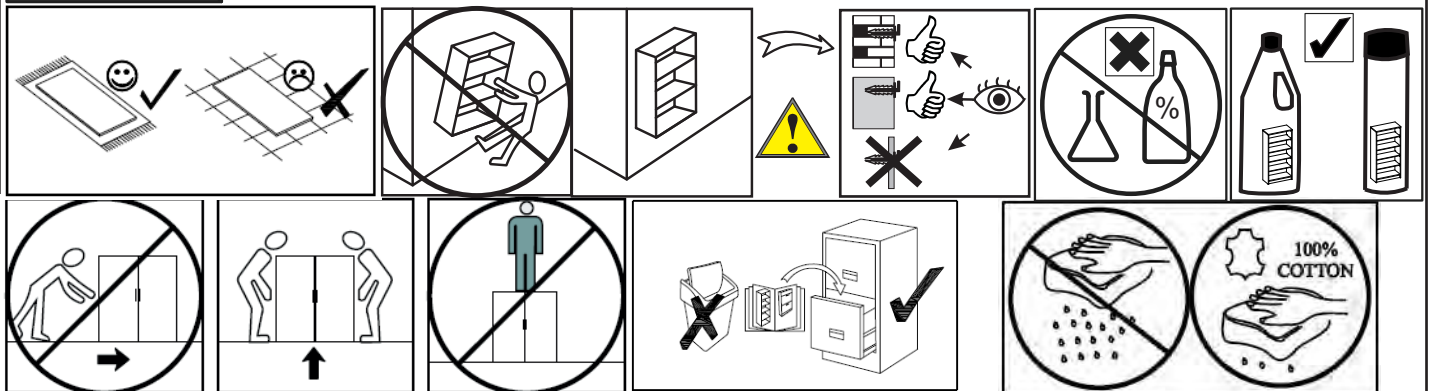
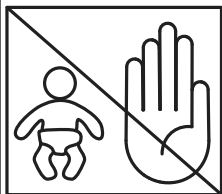
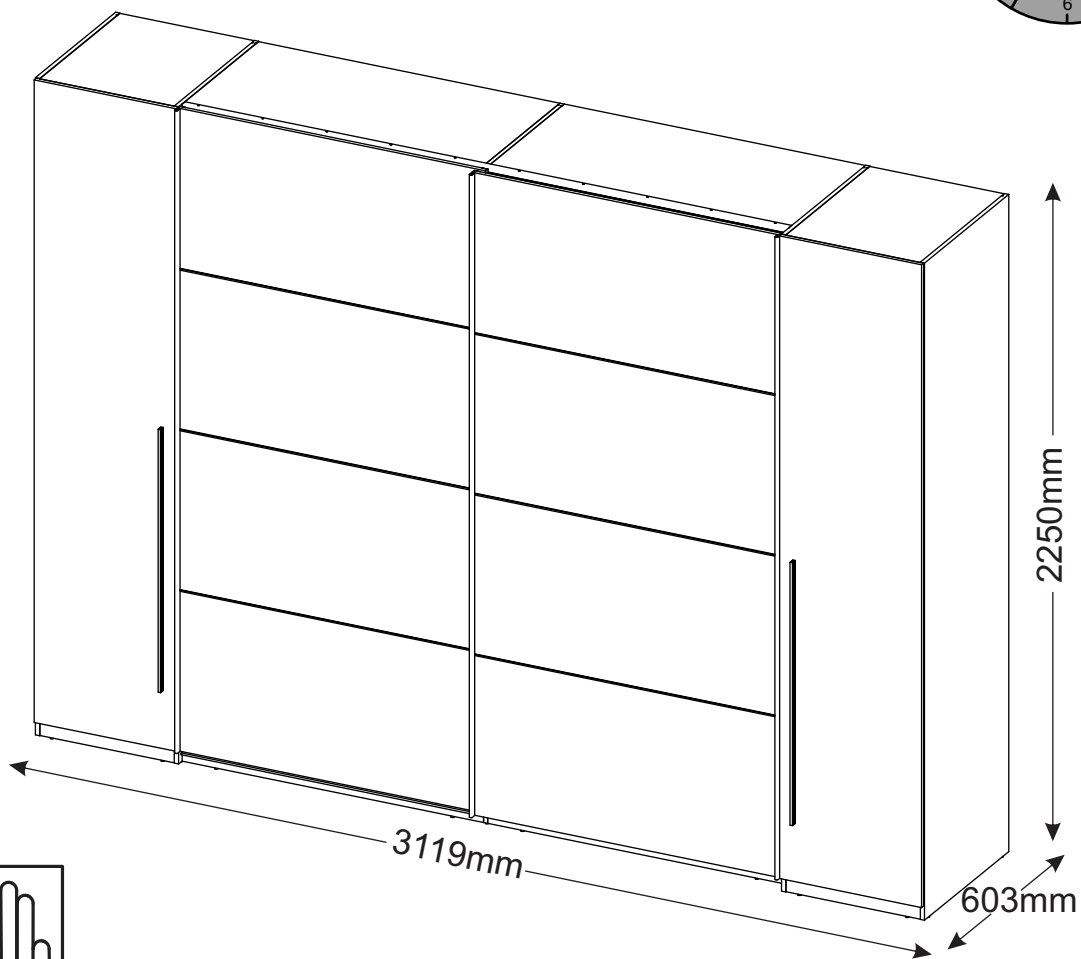
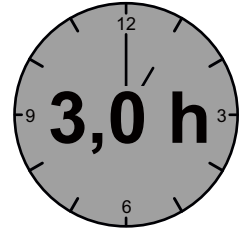
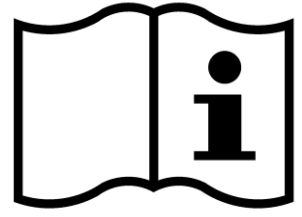
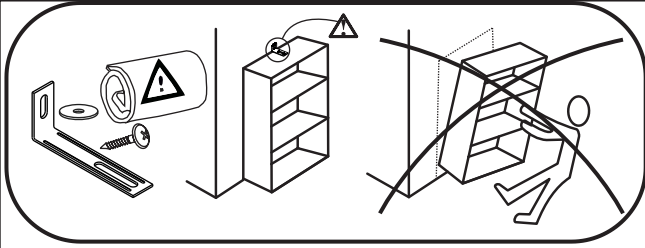
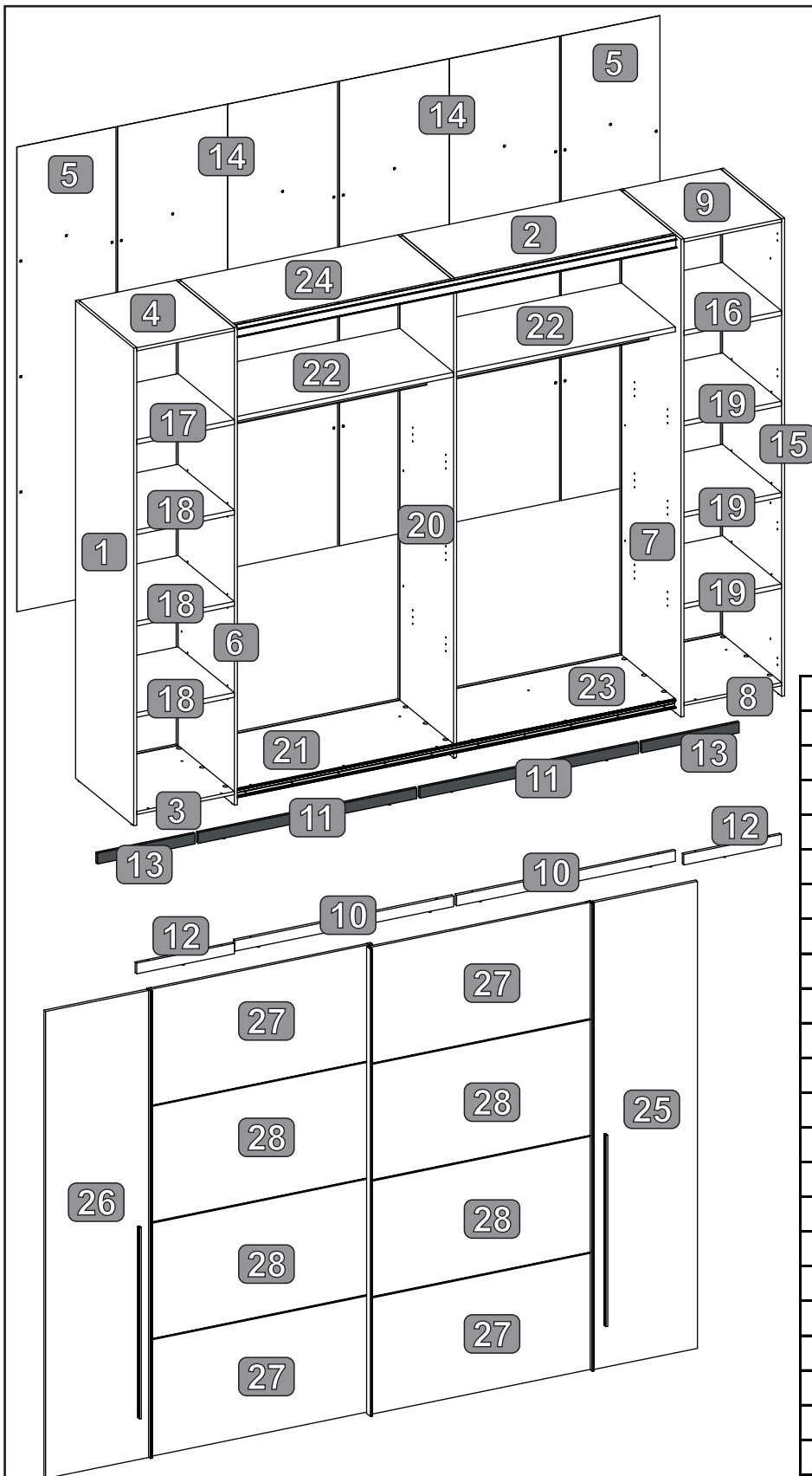
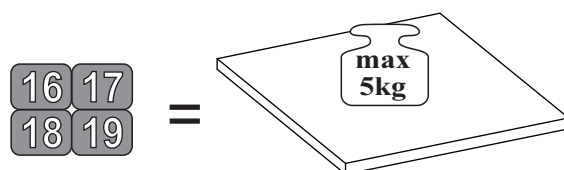
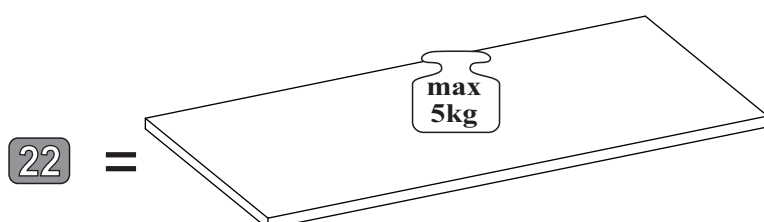
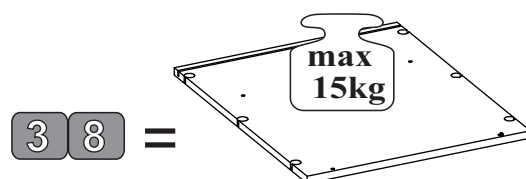
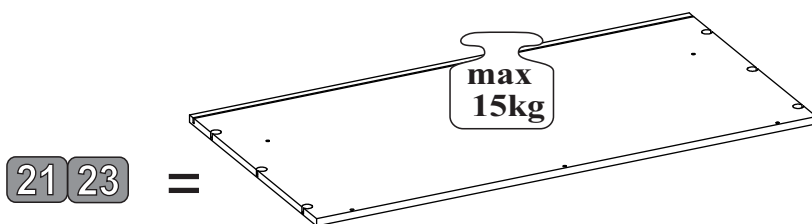
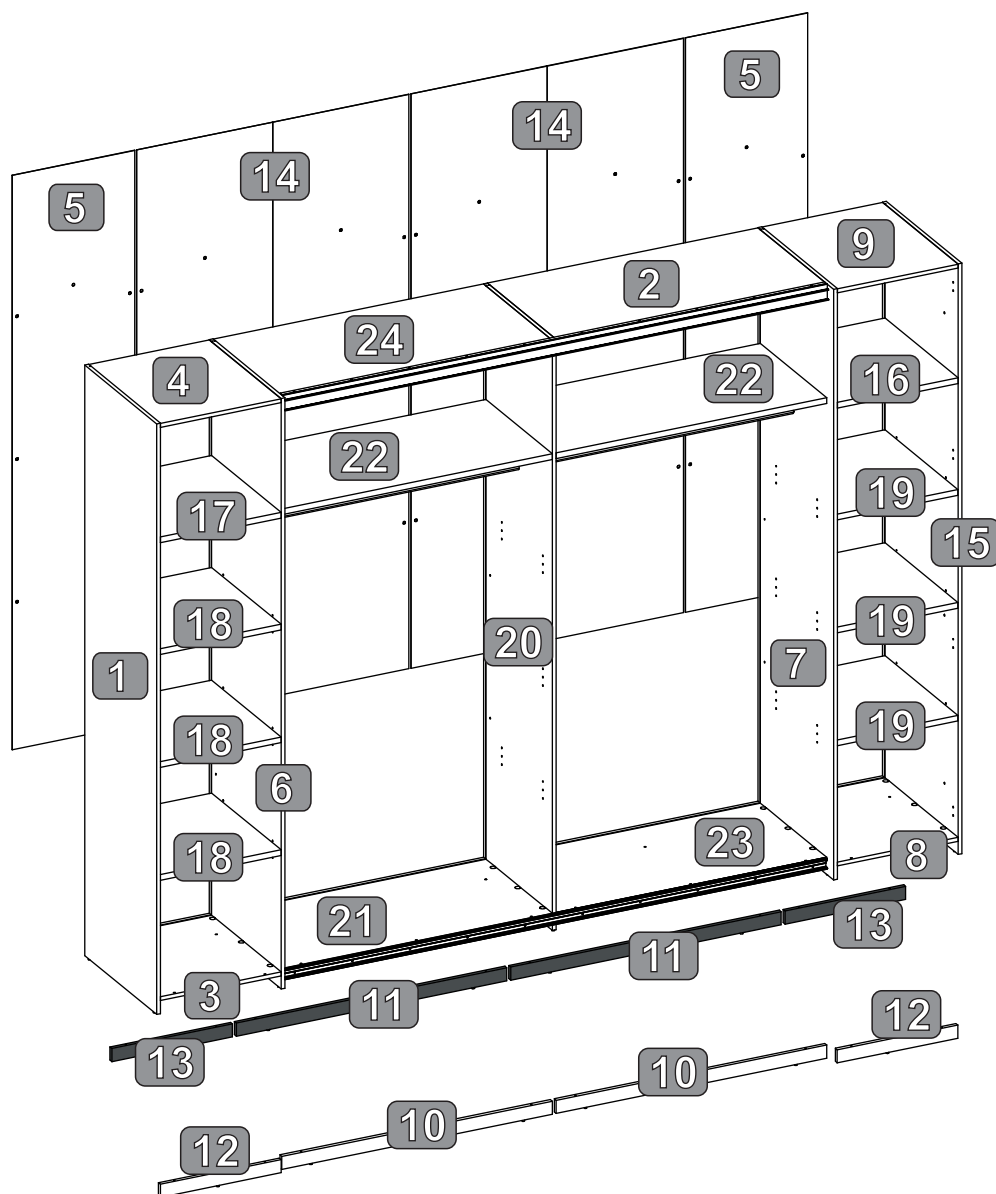
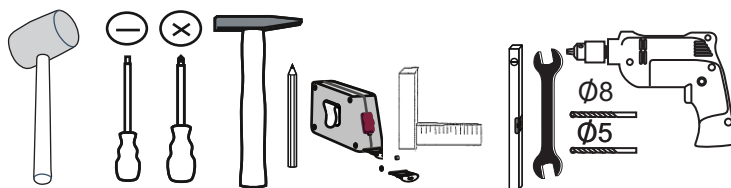
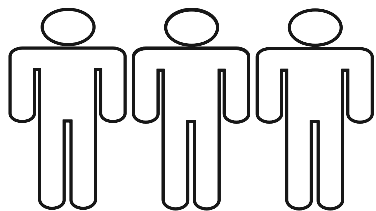


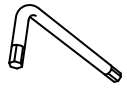
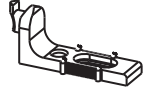
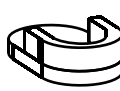
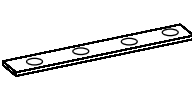
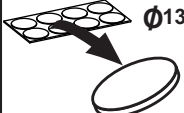
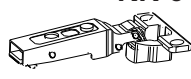
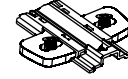
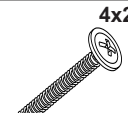
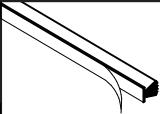




NR	DIM	QTE	COLLI
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2	1052,5x535x15	1	1/8
3	469,5x560x15	1	1/8
4	469,5x560x15	1	1/8
5	2188x476x2	2	1/8
6	2250x560x15	1	1/8
7	2250x588x15	1	2/8
8	469,5x588x15	1	2/8
9	469,5x588x15	1	2/8
10	1052,5x50x15	2	2/8
11	1052,5x50x15	2	2/8
12	469,5x50x15	2	2/8
13	469,5x50x15	2	2/8
14	2188x1059x2	2	2/8
15	2250x588x15	1	2/8
16	469,5x569x22	1	3/8
17	469,5x541x22	1	3/8
18	469,5x540x22	3	3/8
19	469,5x568x22	3	3/8
20	2249x535x15	1	3/8
21	1052,5x535x15	1	4/8
22	1052,5x516x22	2	4/8
23	1052,5x535x15	1	4/8
24	1052,5x535x15	1	4/8
25	2200x496x15	1	6/8
26	2200x496x15	1	6/8
27	1075x550x15	4	7/8;8/8
28	1075x550x15	4	7/8;8/8





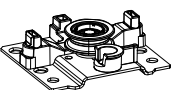
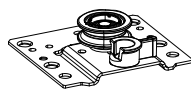
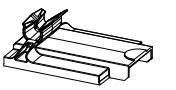
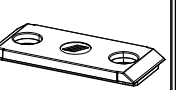
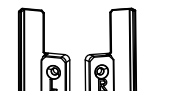
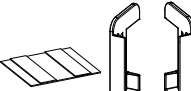
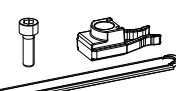
 48x T05	 48x T04	 20x W16	 1x K02	 30x R02	 2x W07	 44x R01
 4x E03	 138x W02	 24x W12	 22x S01	 10x W09	 2x J01	 18x W08
 20x C02	 4x Z04	 4x Z02	 4x Z22	 4x Z21	 24x E01	 16x W30
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 3x Sz1	 6x ZA2	 1x K03				

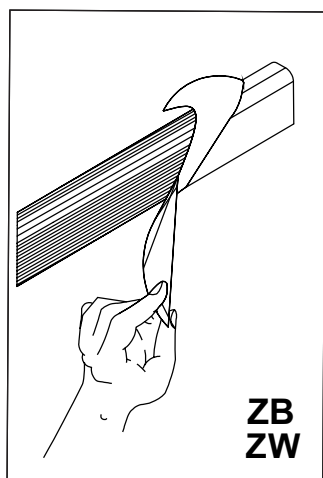
2x

U06

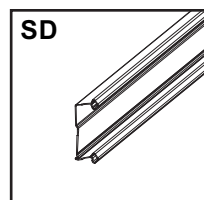
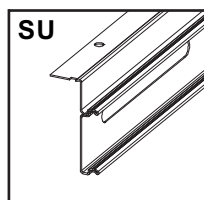
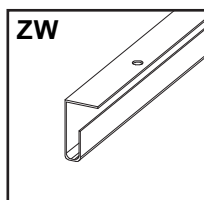
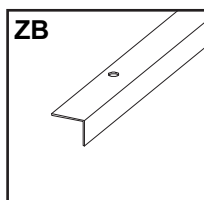
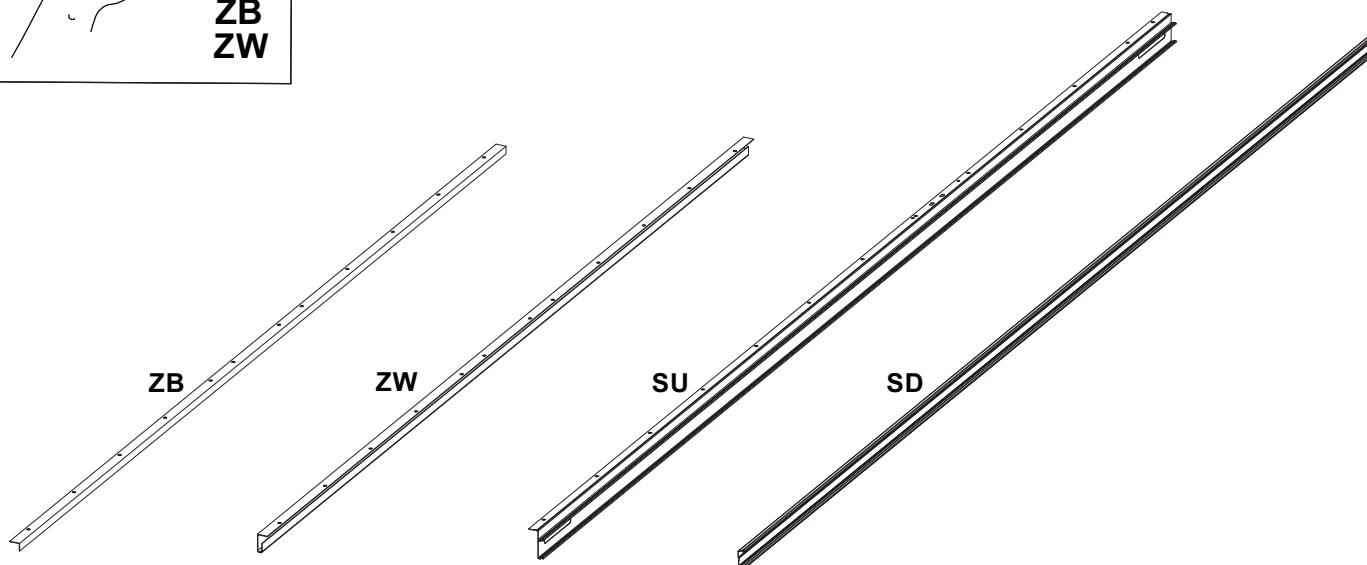
0 10 20 30 40 50 60 70 80 90 100



						
1x A01	1x A02	1x A03	1x A04	2x A05	2x A06	4x A07
			 3,5x16			
1x A08	1x A09	2x A10	4x W30			



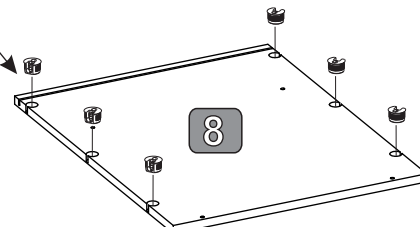
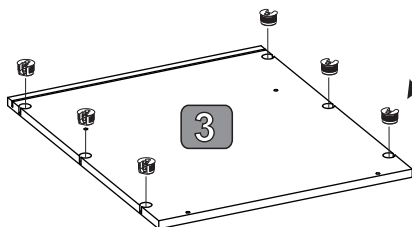
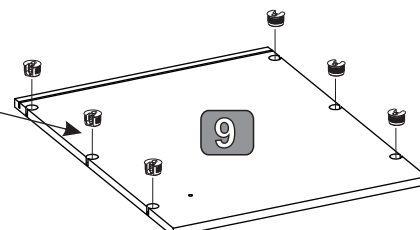
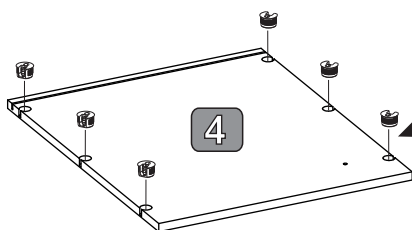
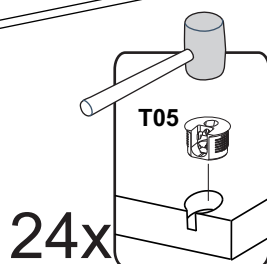
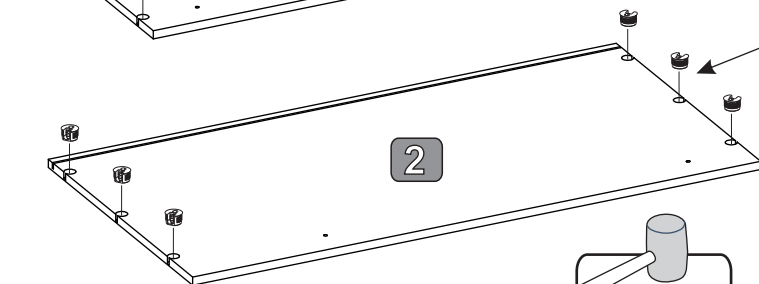
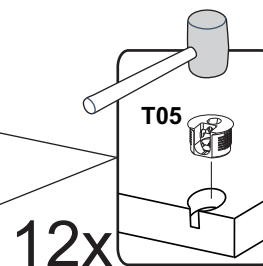
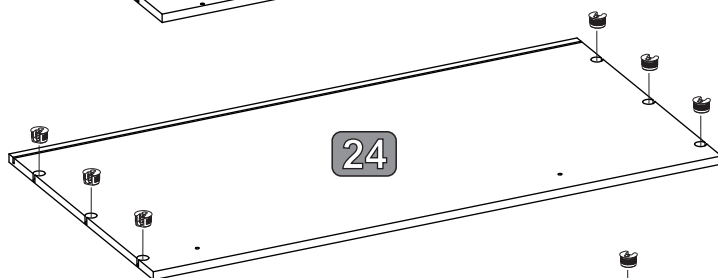
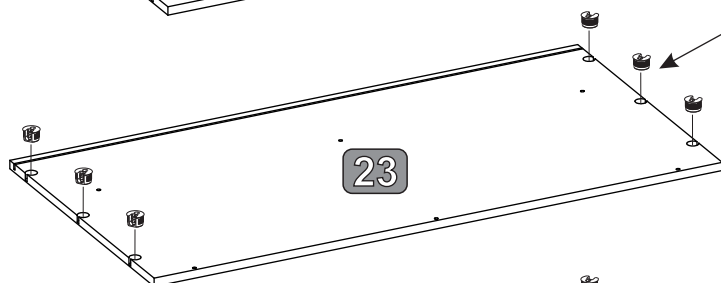
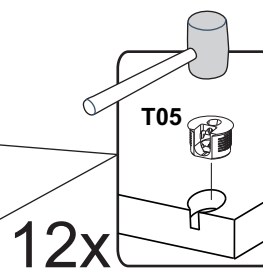
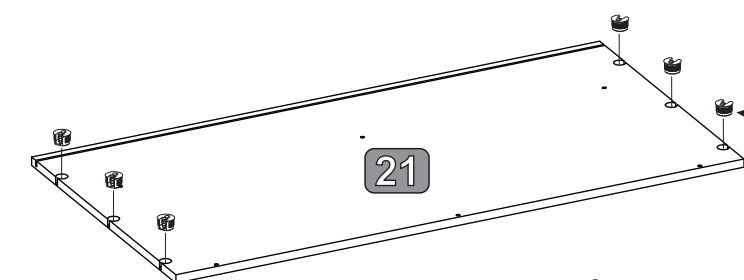
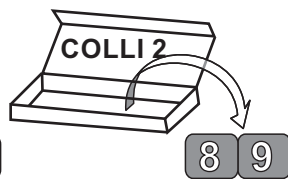
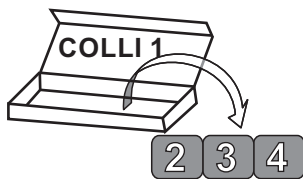
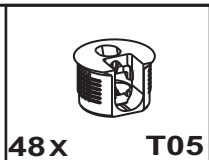
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ZW	L-2200 H-37	3	5/8
SU	L-2118	1	5/8
SD	L-2114	1	5/8



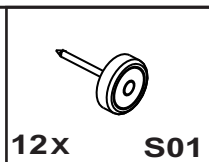
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1

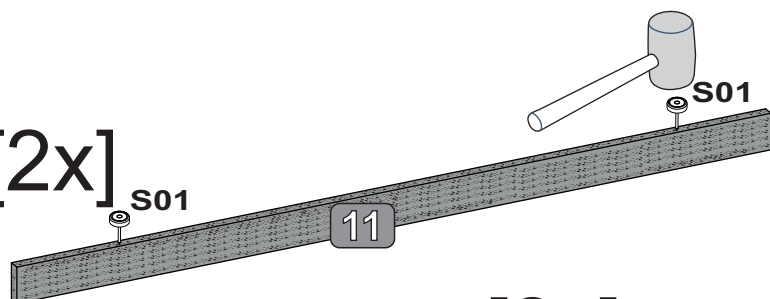


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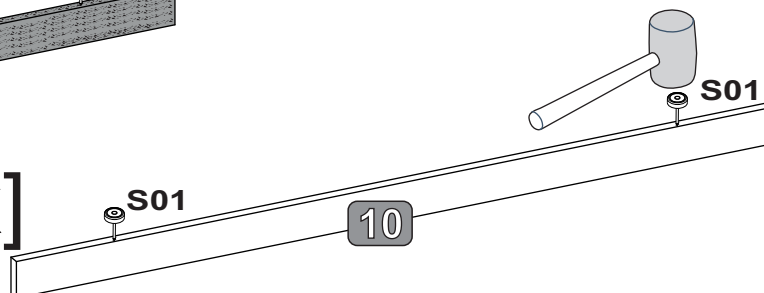


10 11 12 13

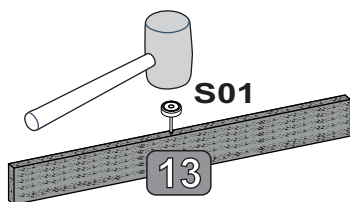
[2x]



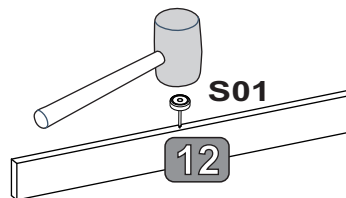
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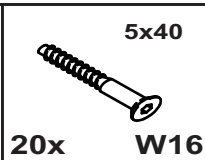
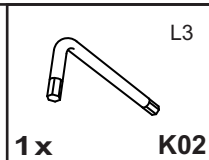
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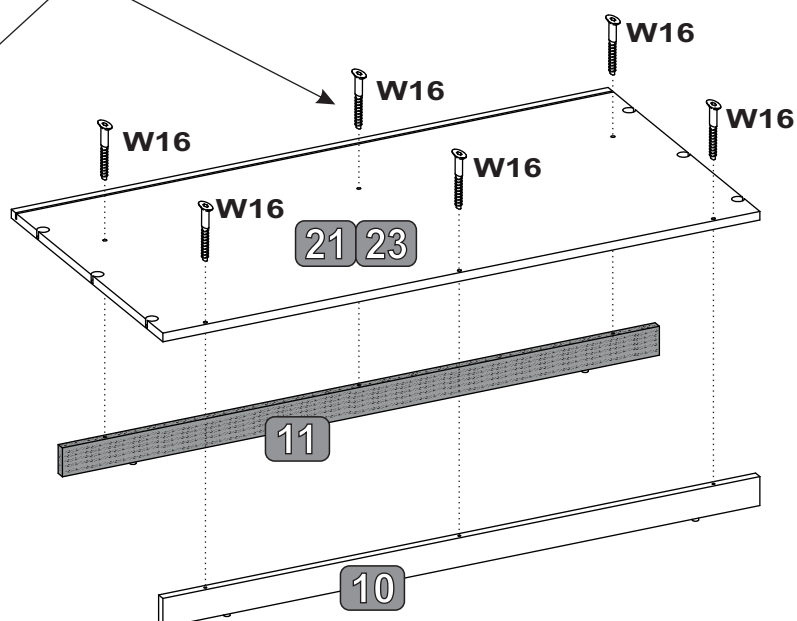
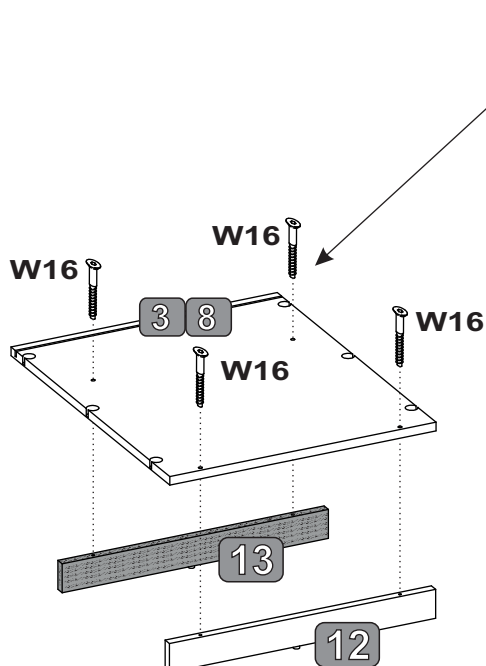
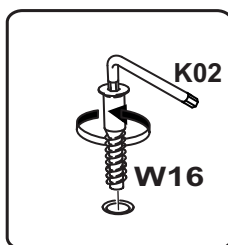
[2x]



3

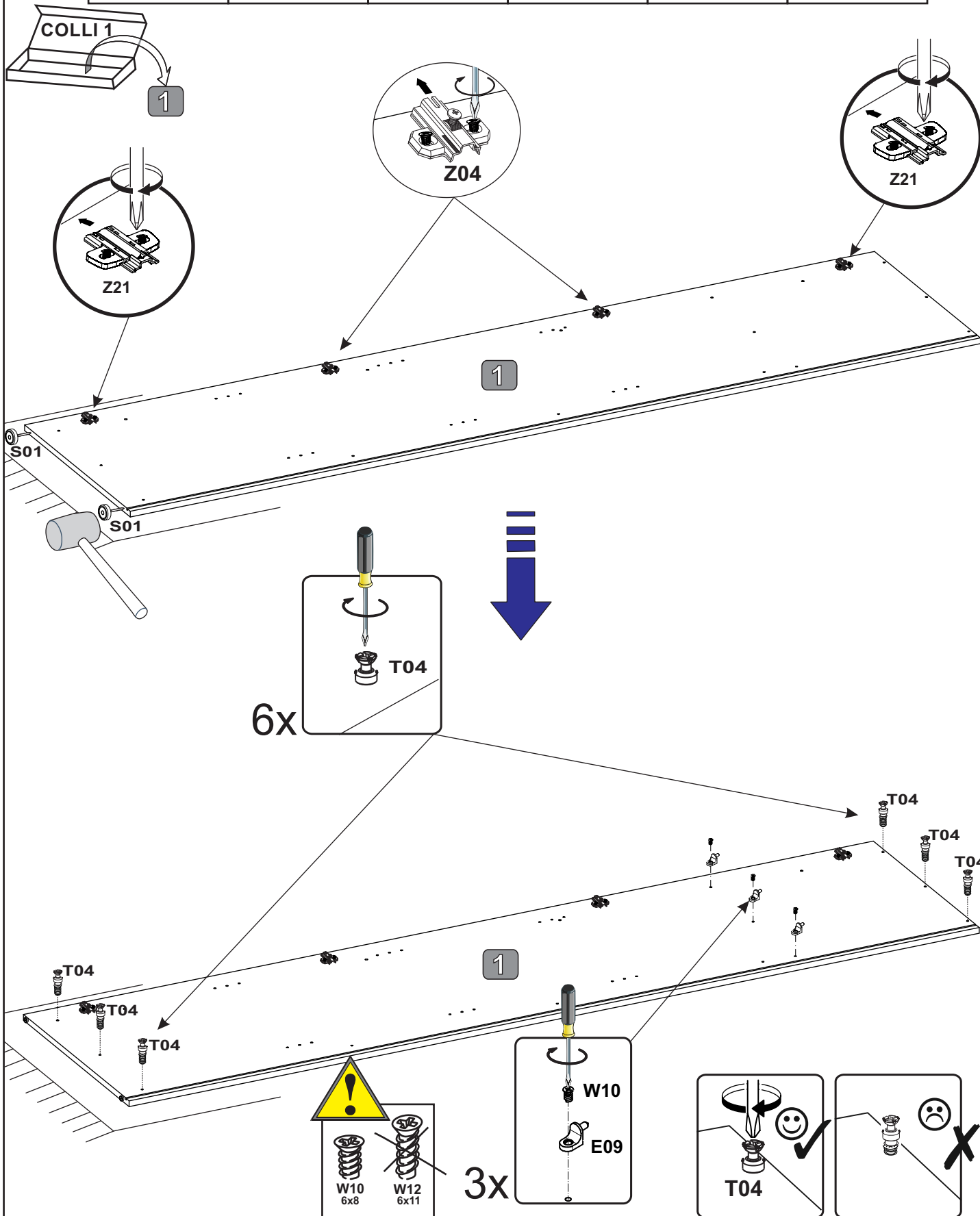


20x



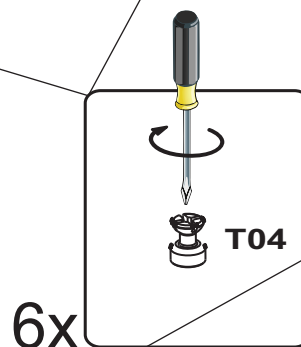
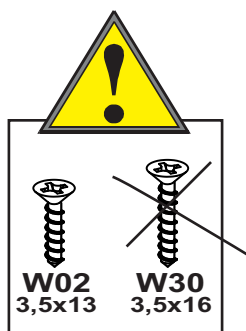
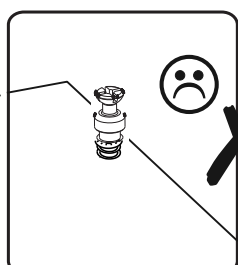
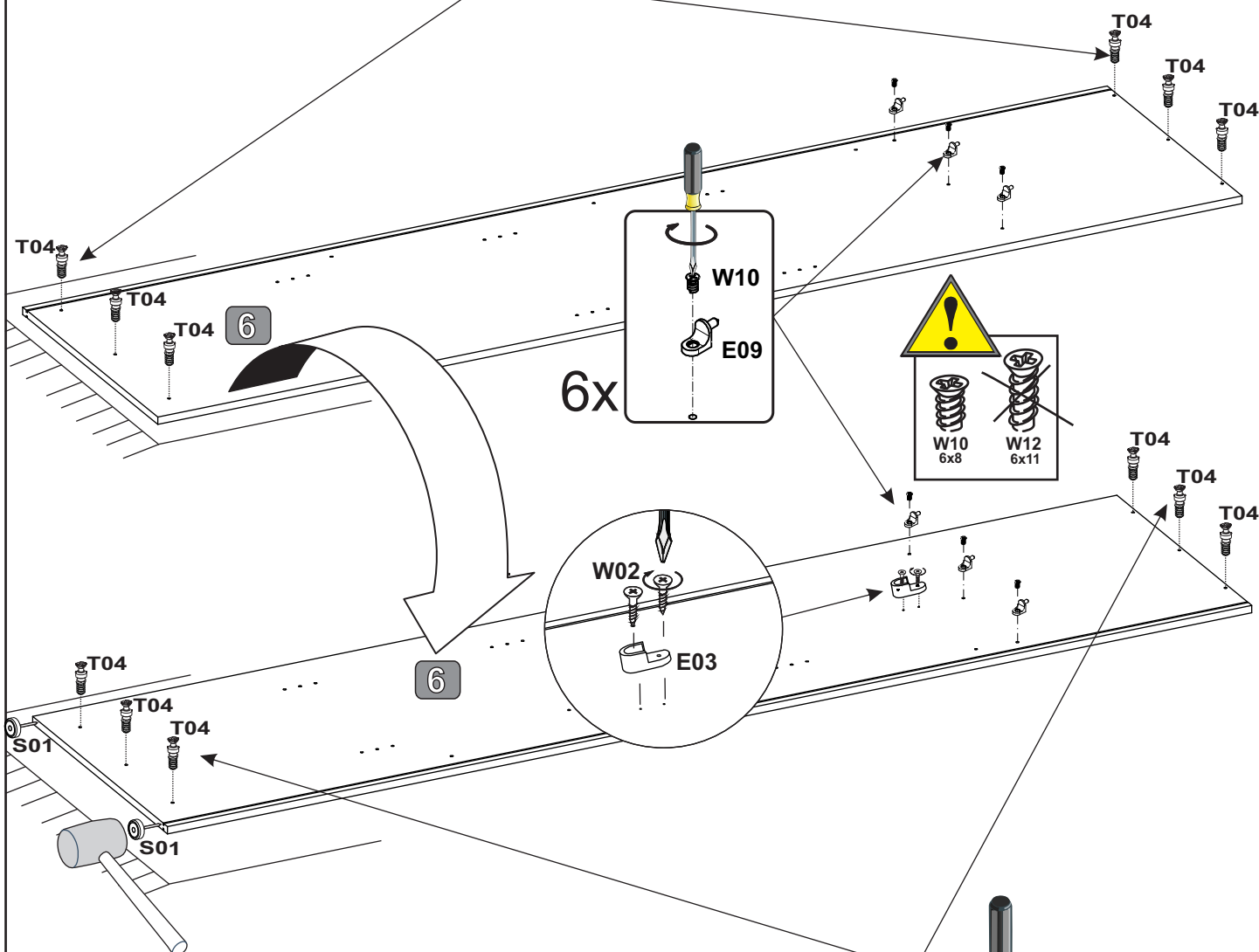
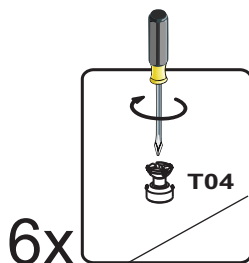
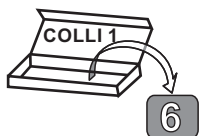
4

2x		S01	6x		T04	3 x		E09	3x		W10	2x		Z04	2x		Z21
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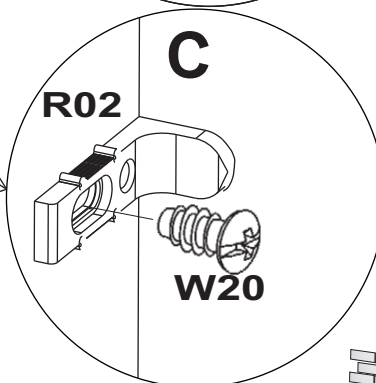
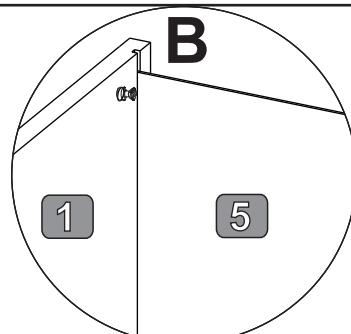
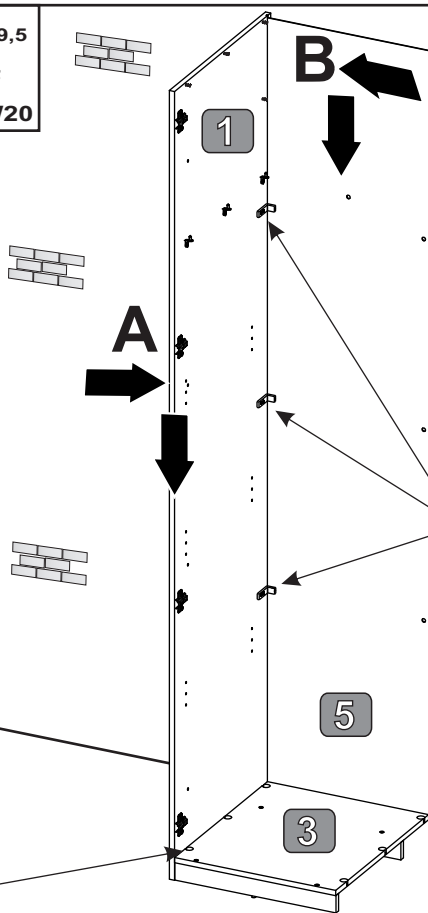
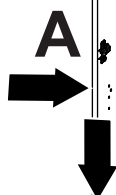
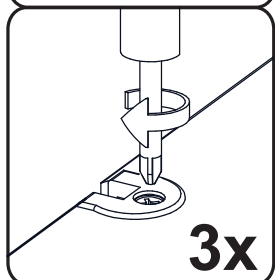
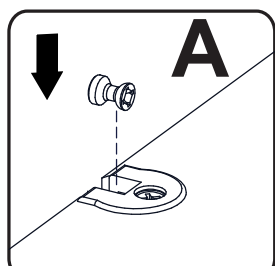
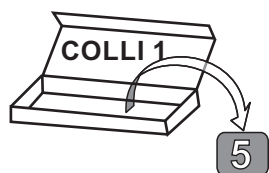
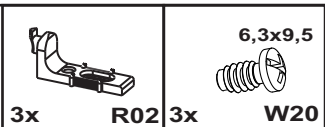


5

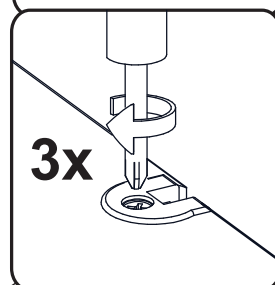
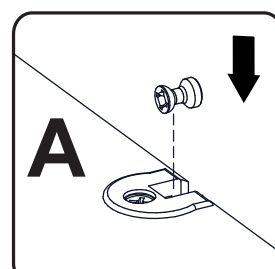
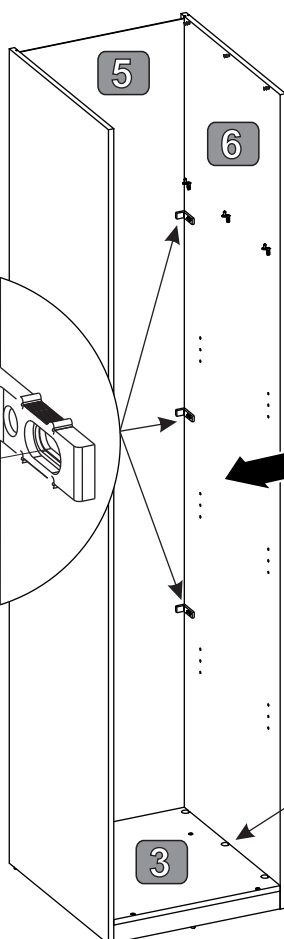
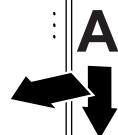
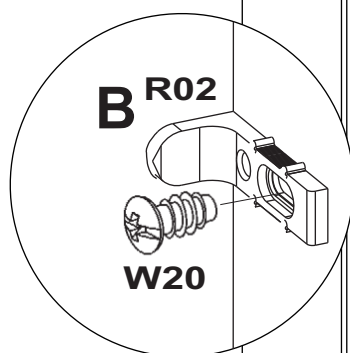
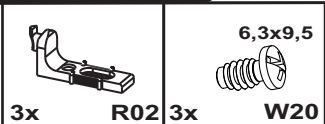
					
2x S01	12x T04	1x E03	2x W02	6x E09	6x W10



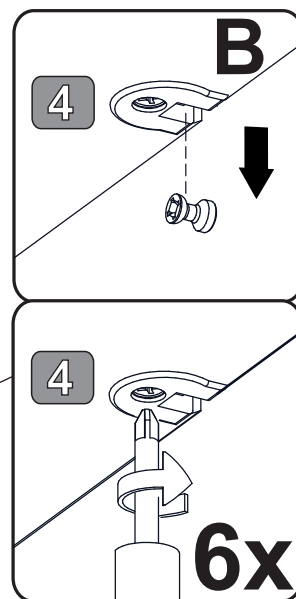
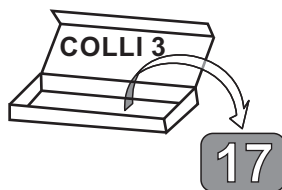
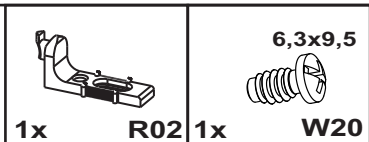
6



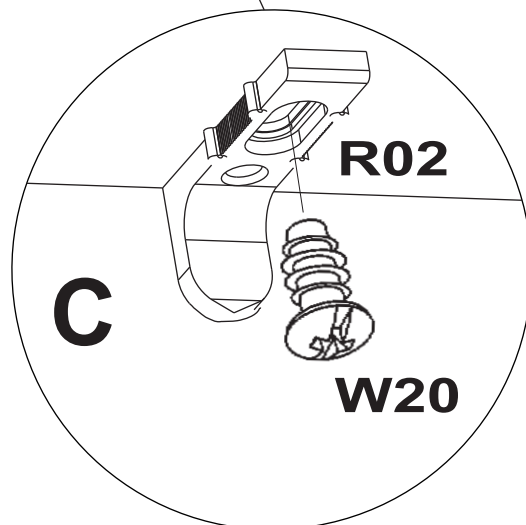
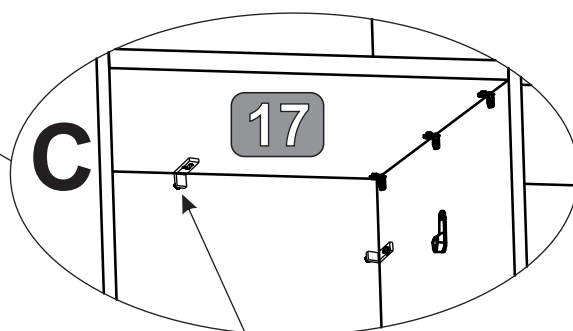
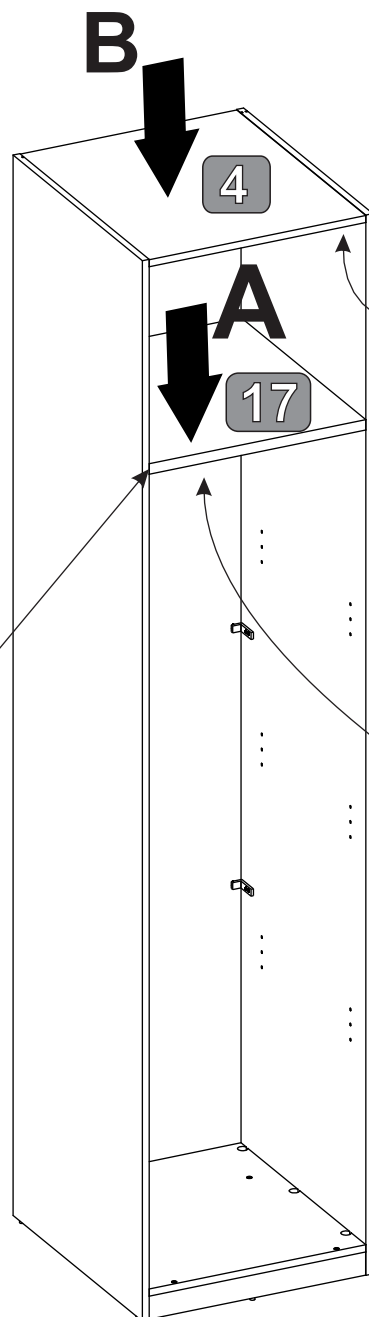
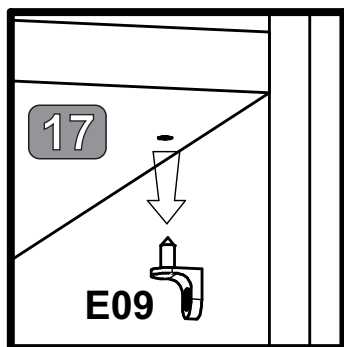
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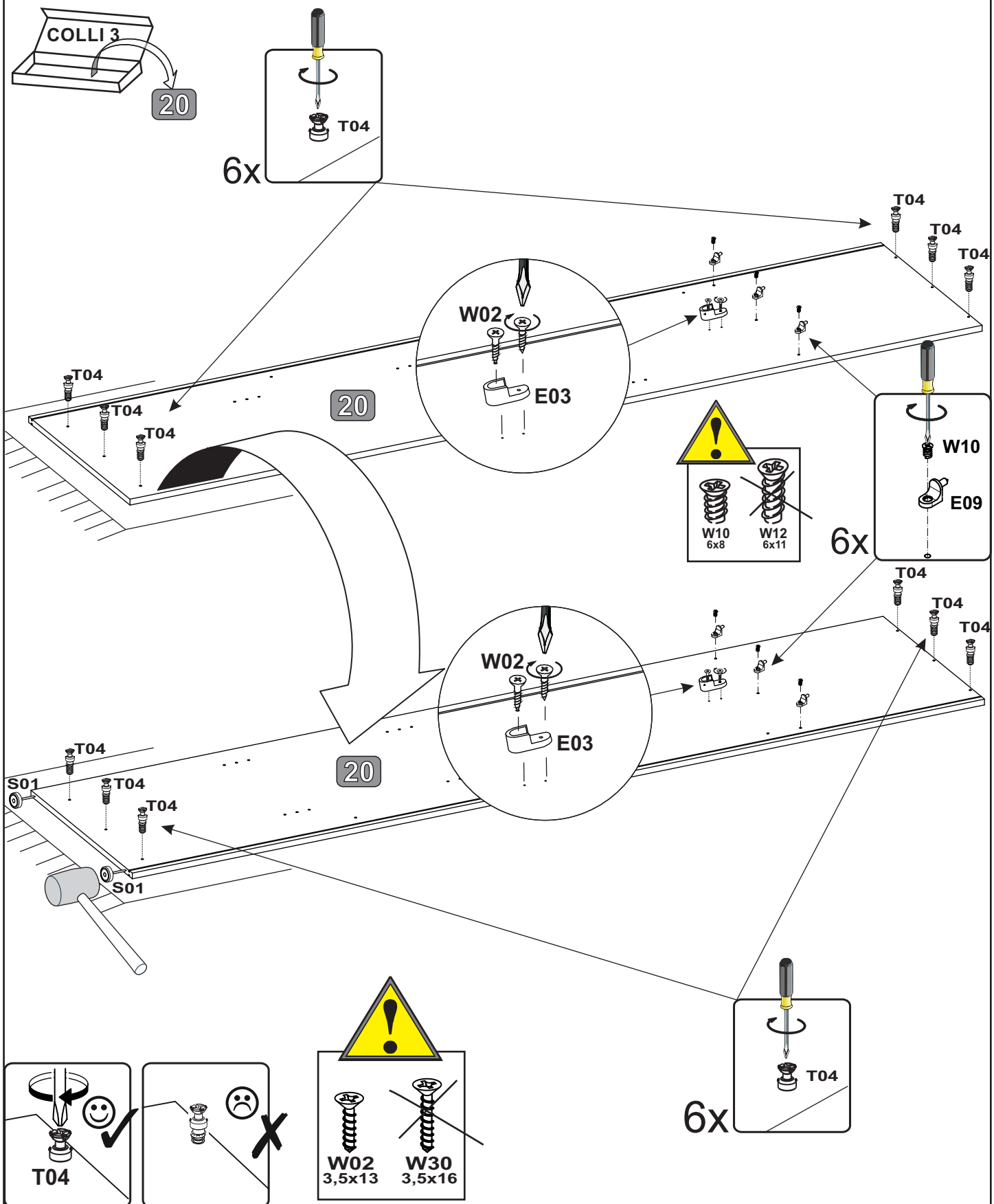


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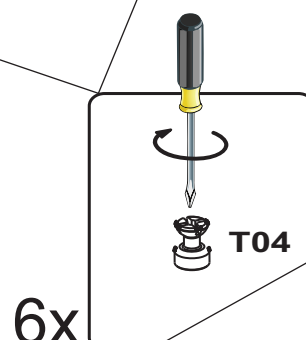
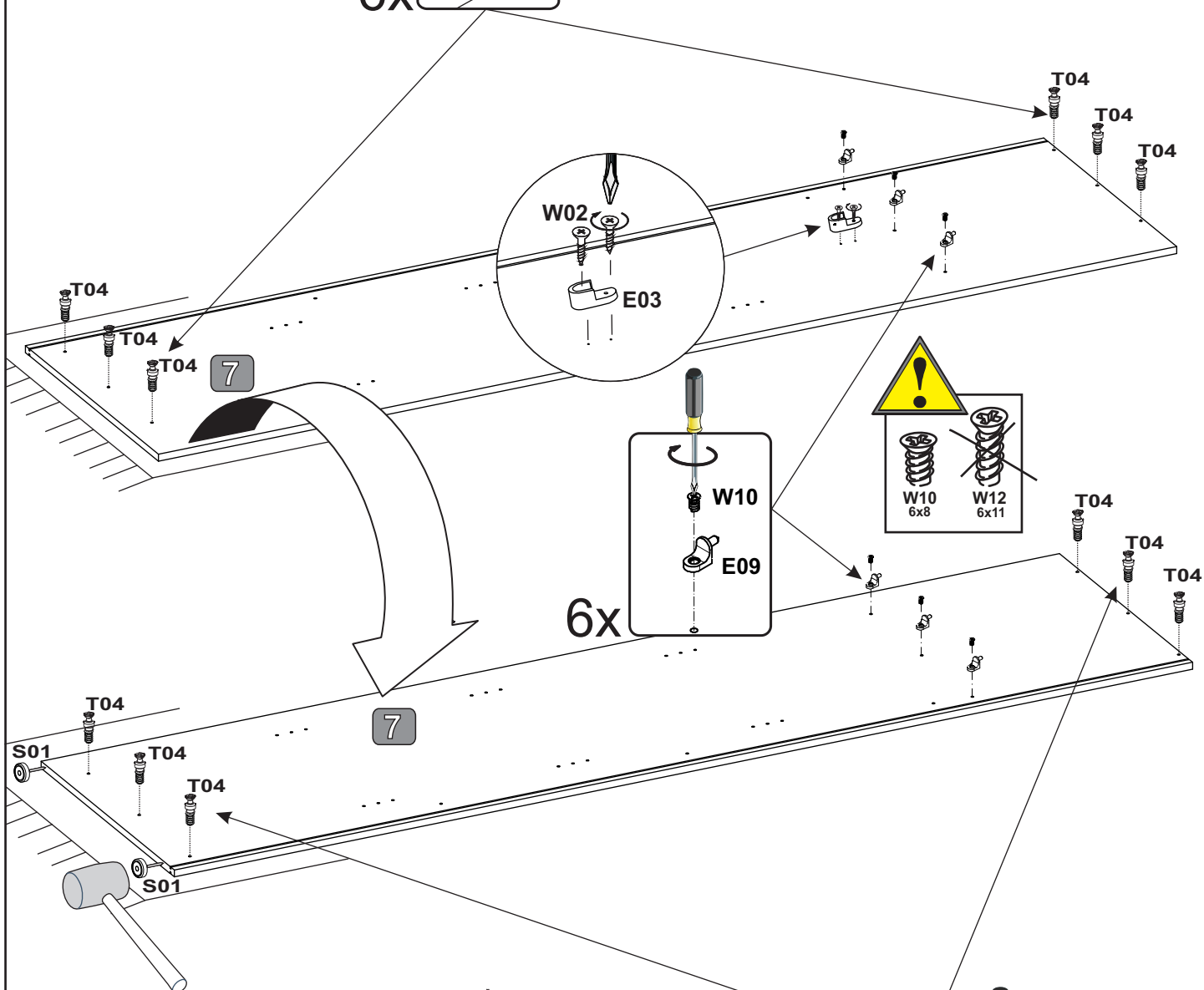
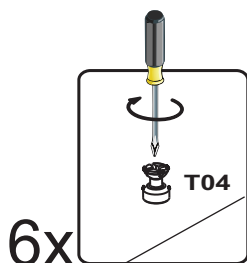
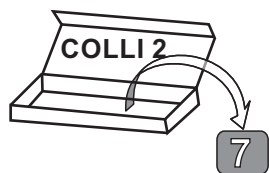
9

					
2x S01	12x T04	2x E03	4x W02	6x E09	6x W10



10

					
2x S01	12x T04	1x E03	2x W02	6x E09	6x W10



11



2x

S01



6x

T04



3 x

E09



6x8

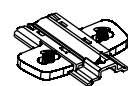
3x

W10



2x

Z04

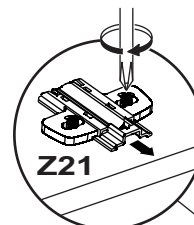
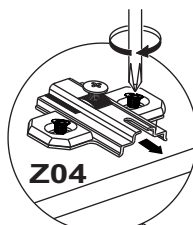
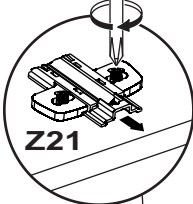


2x

Z21



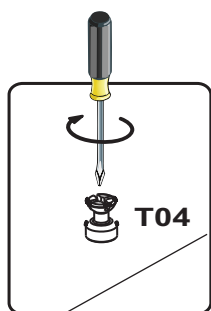
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15

S01

S01



6x

T04

15

T04

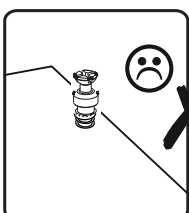
T04

T04

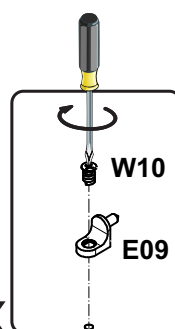
T04

T04

T04



3x



W10

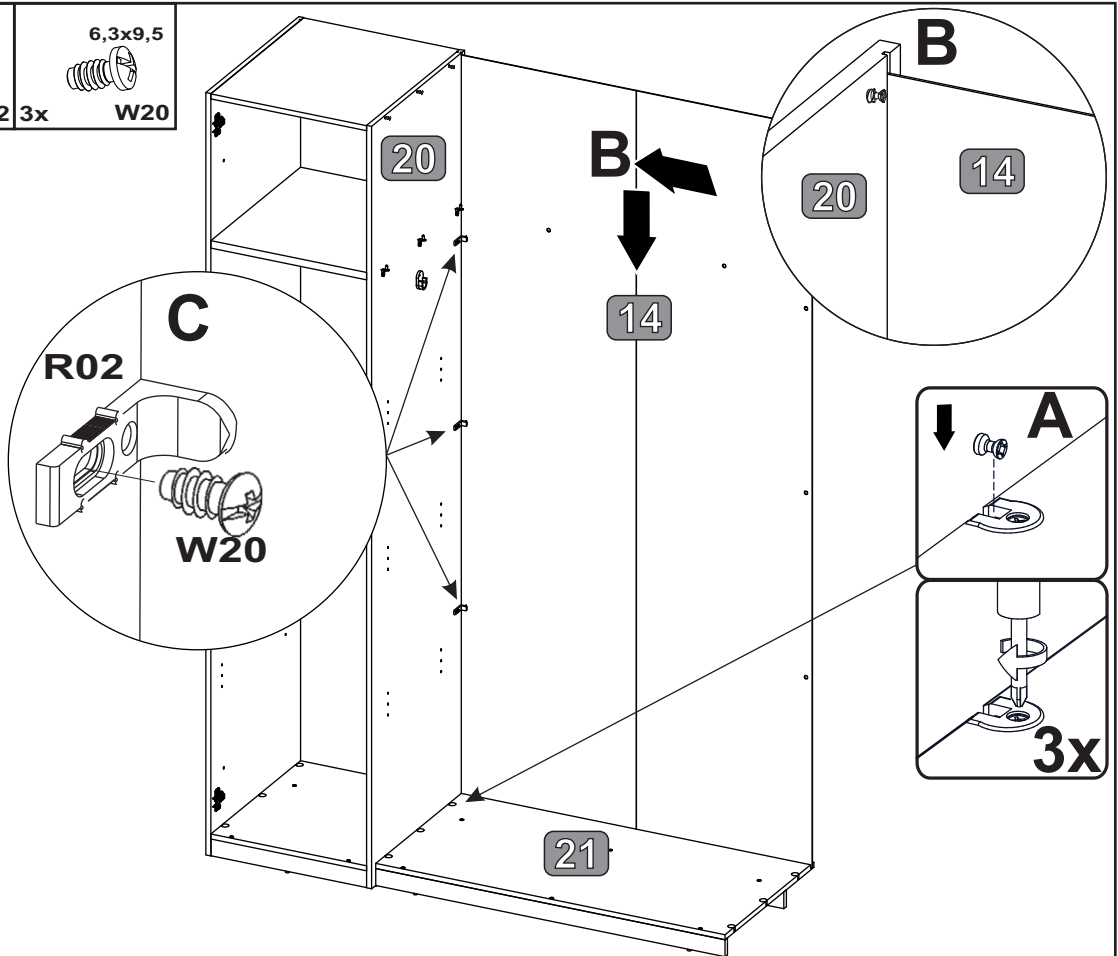
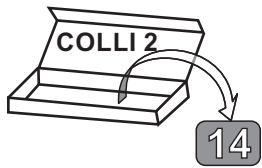
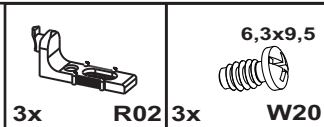
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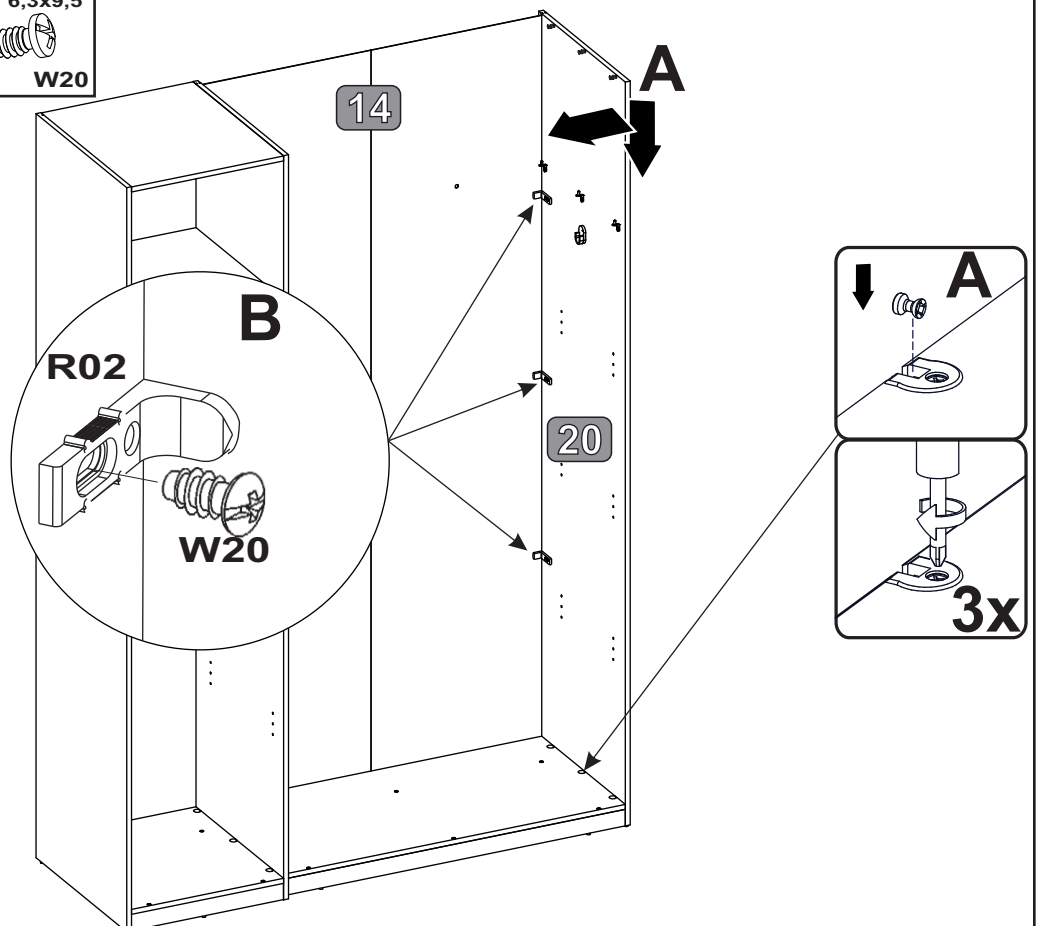
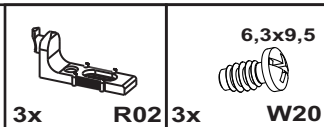
W10
6x8

W12
6x11

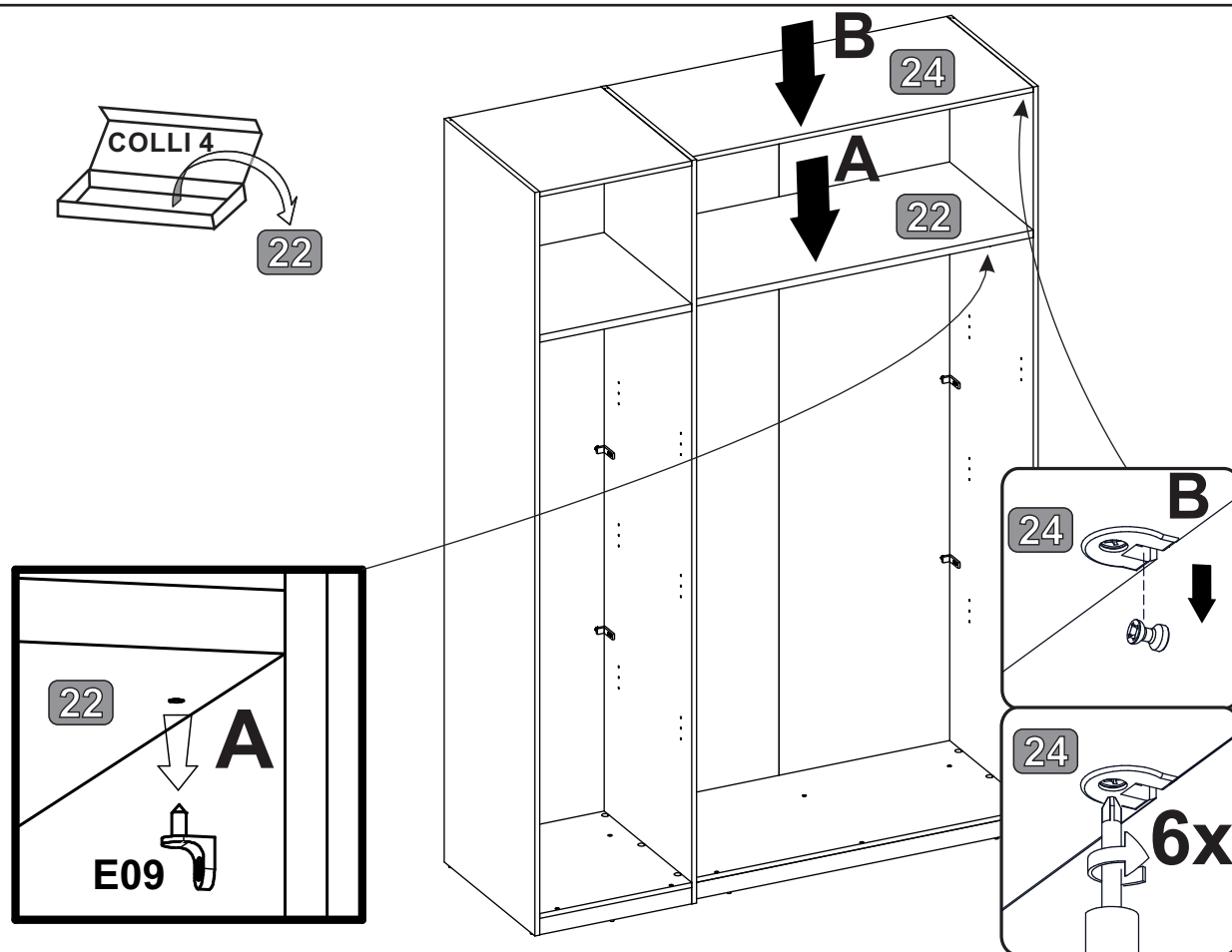
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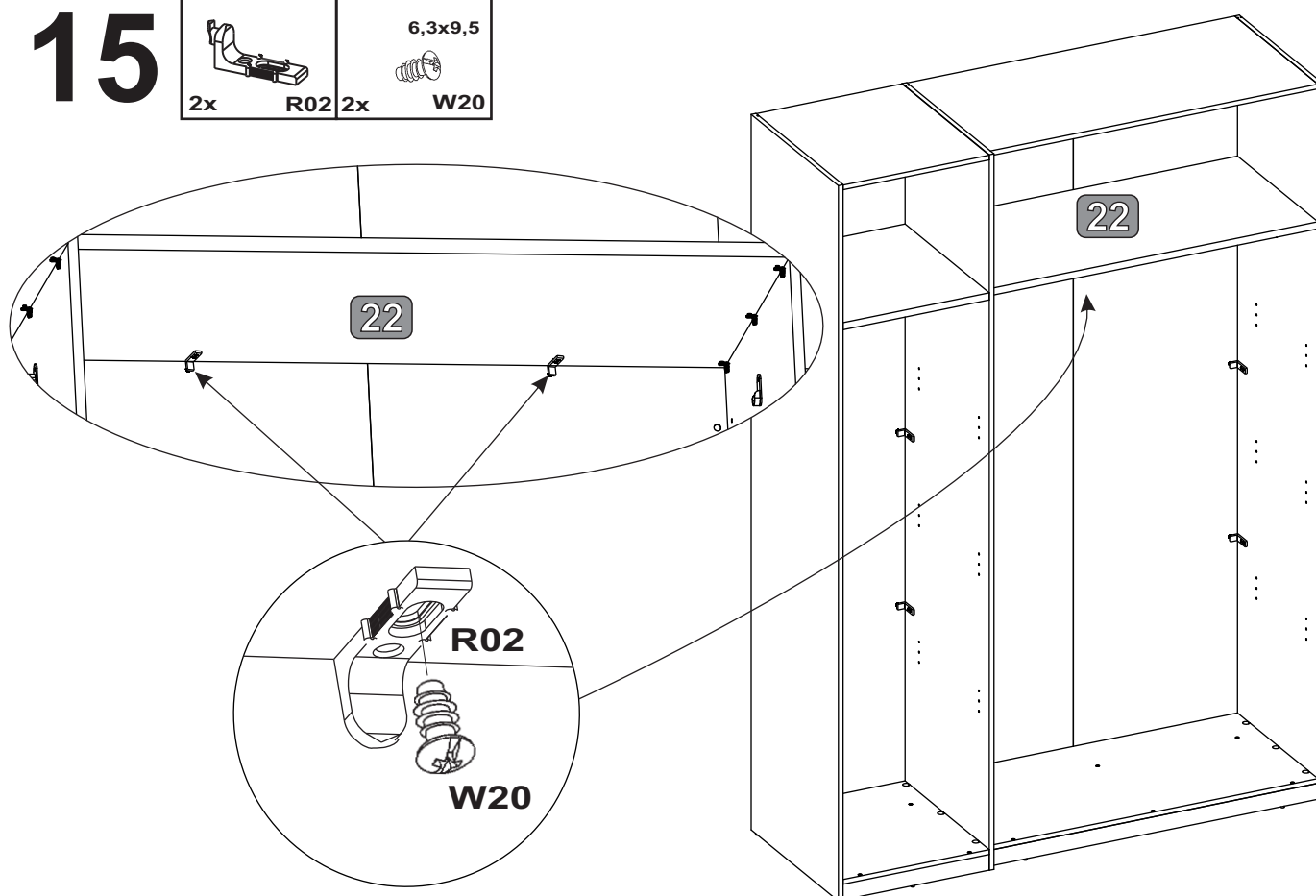
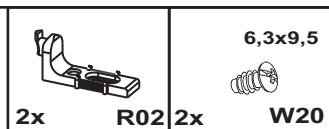
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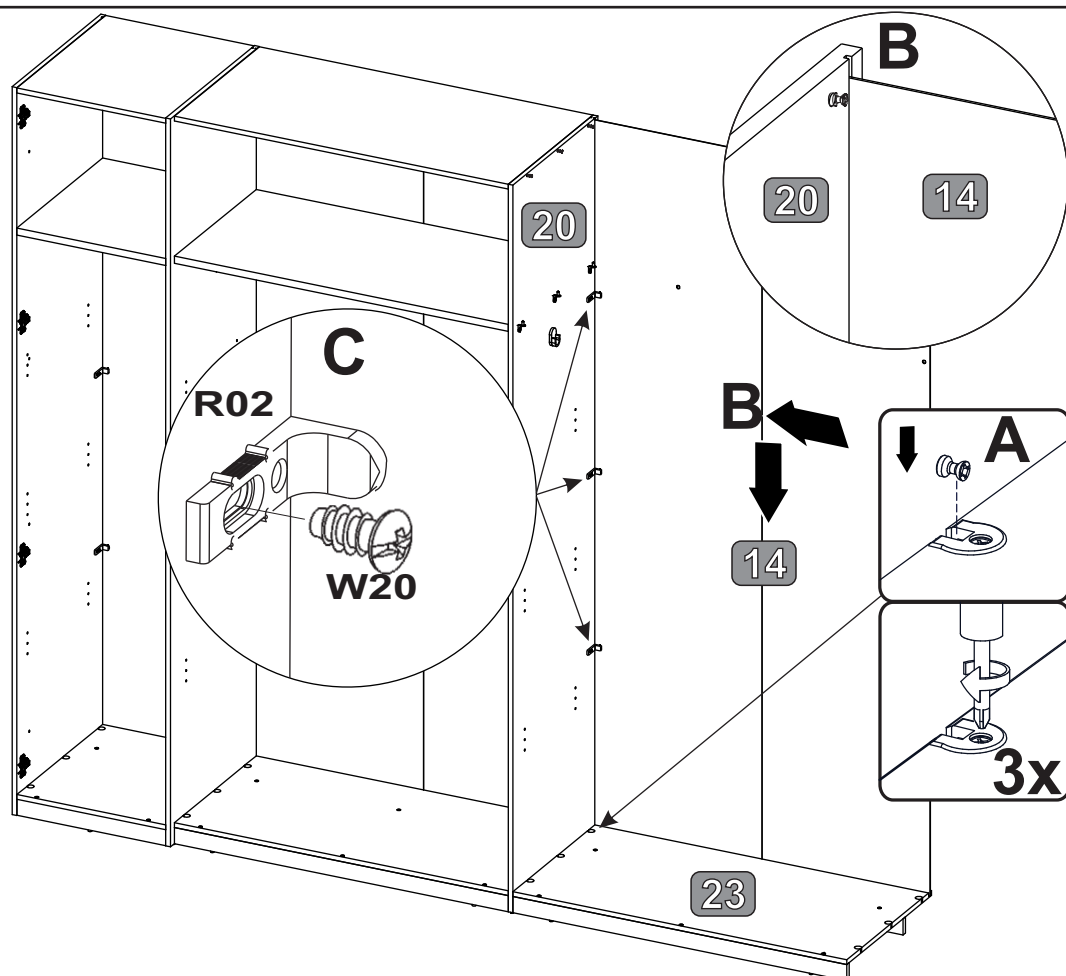
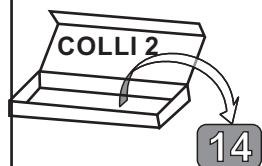
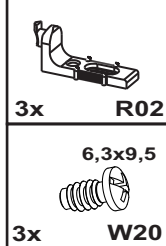
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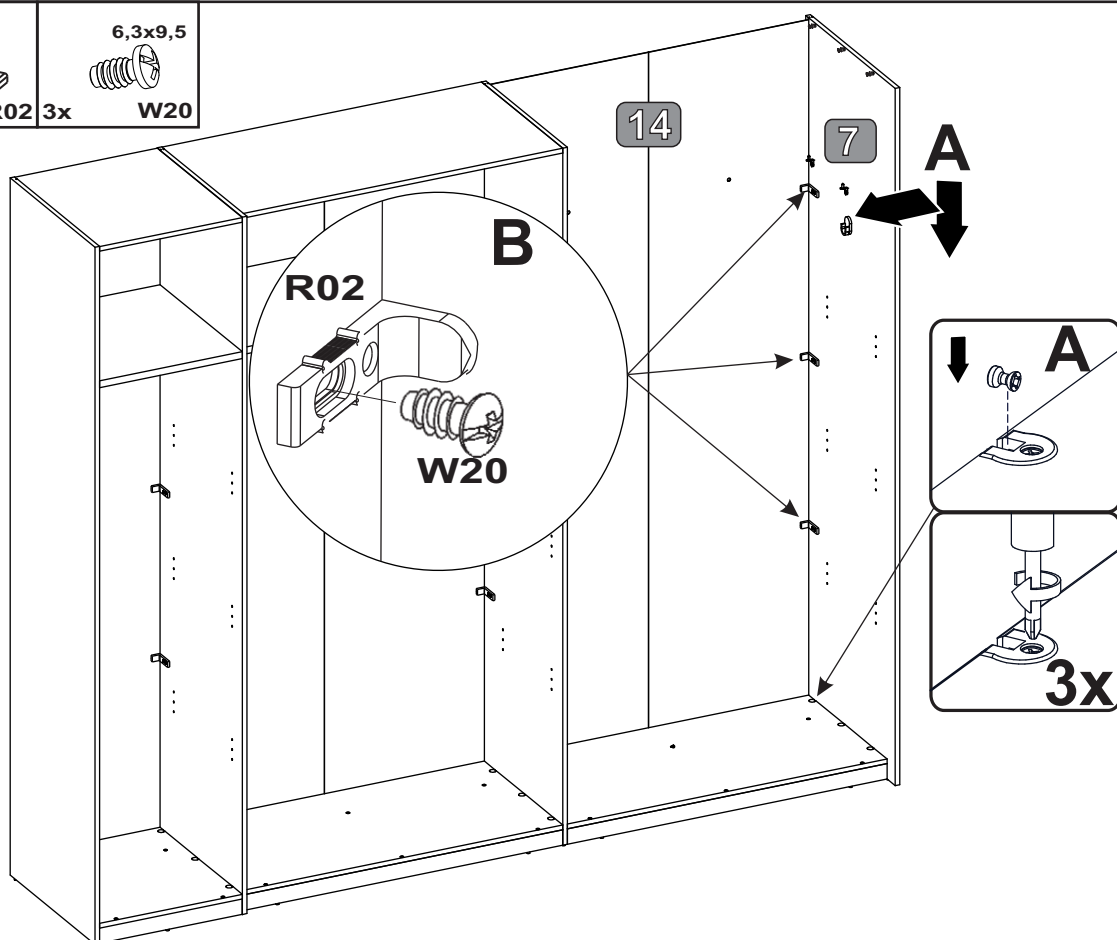
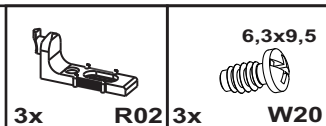
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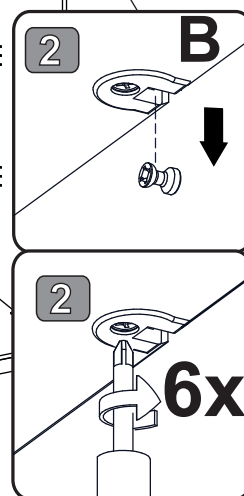
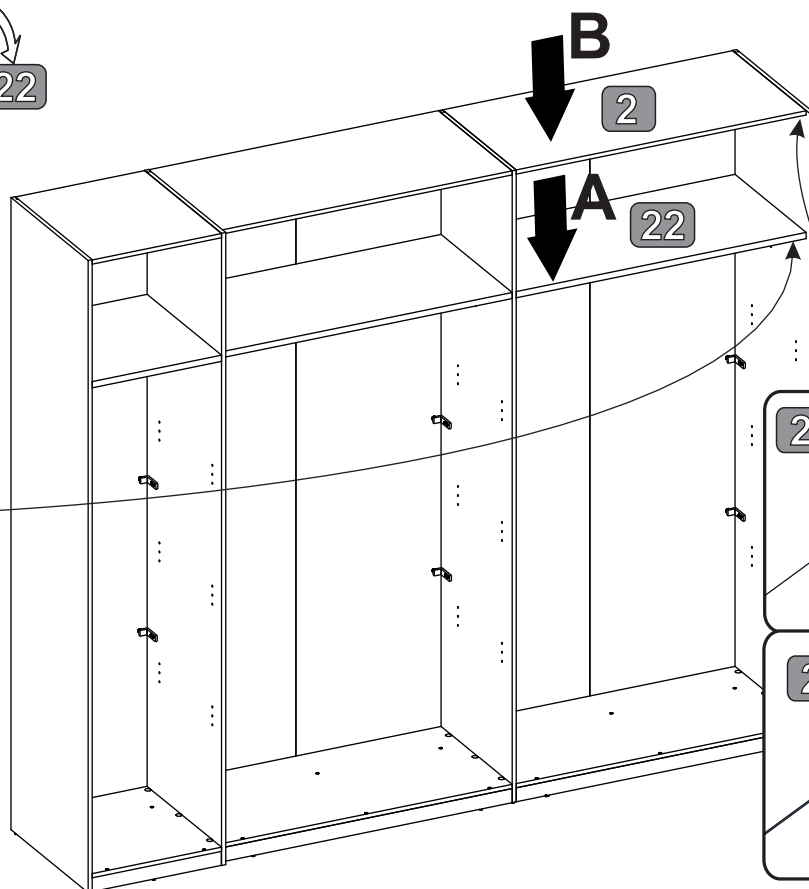
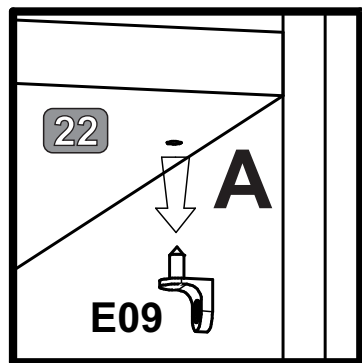
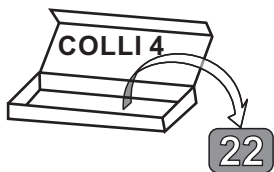
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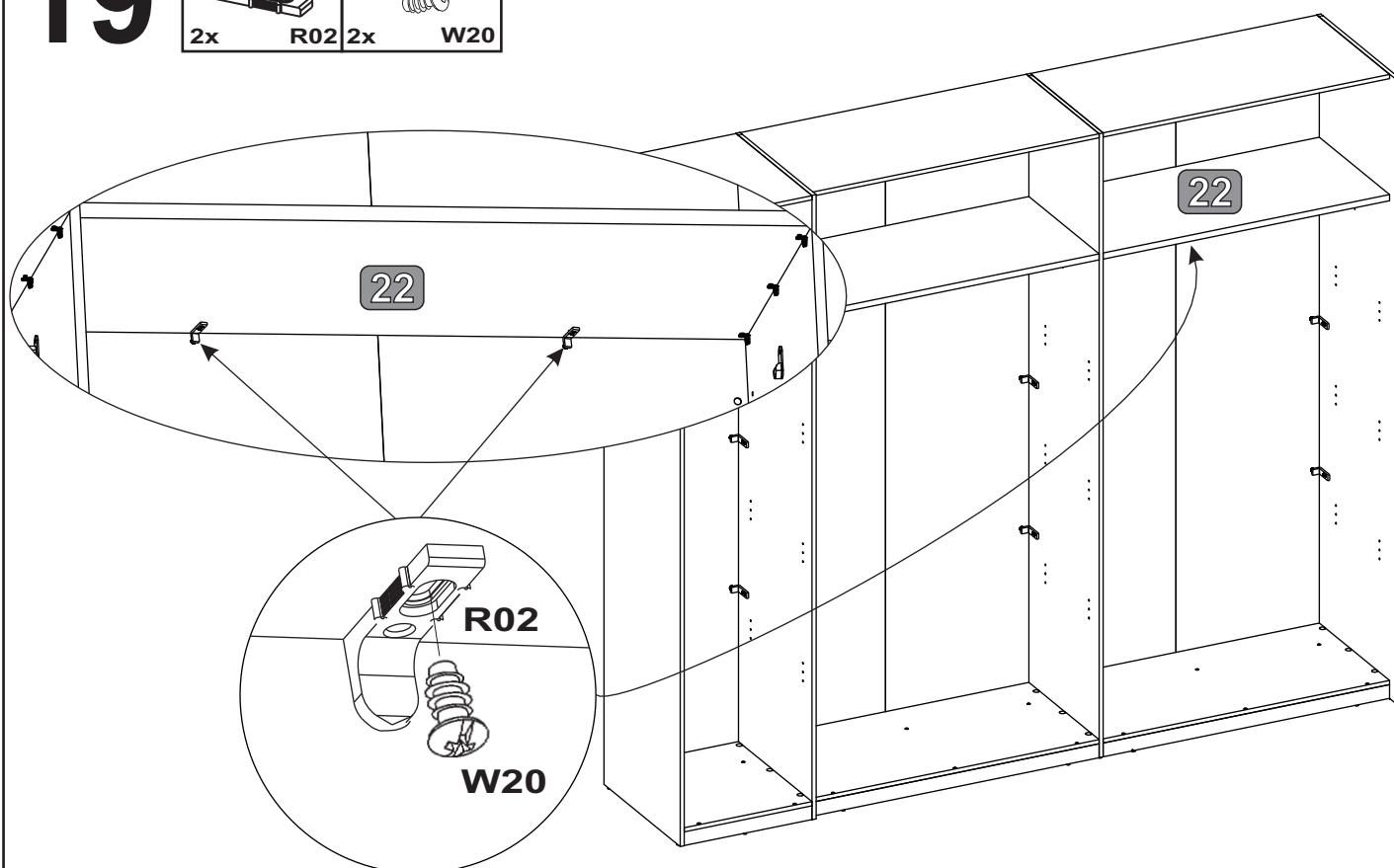
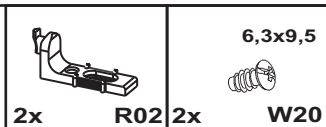
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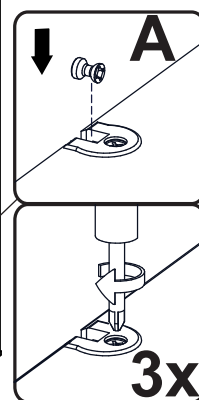
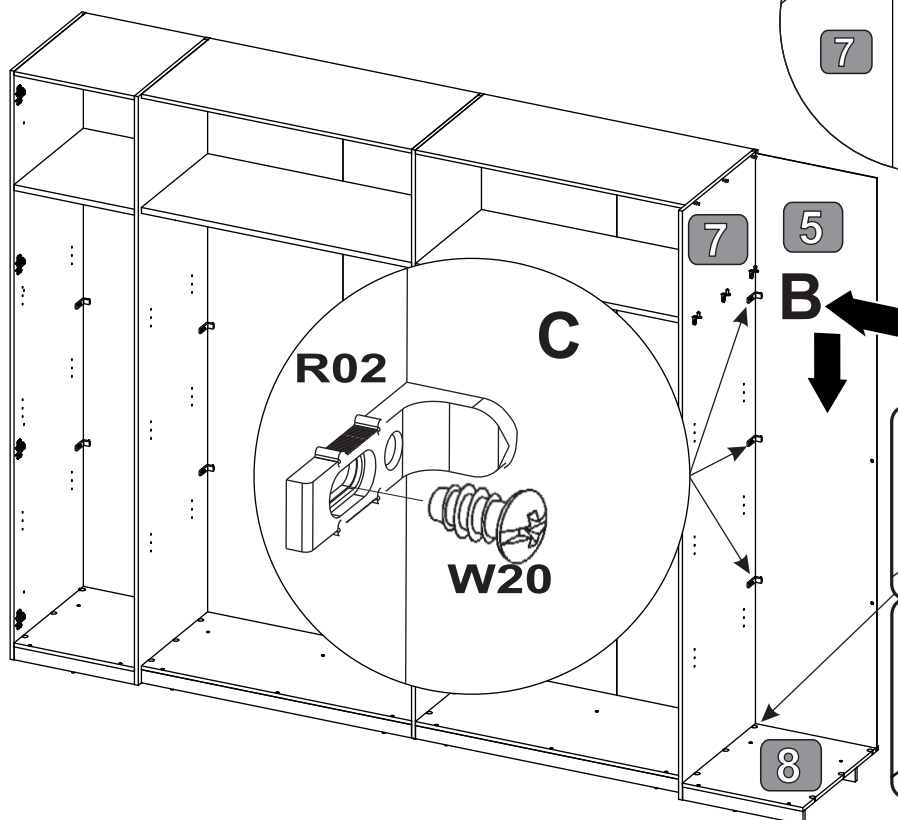
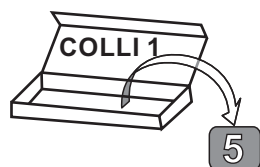
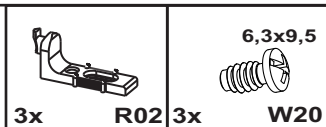
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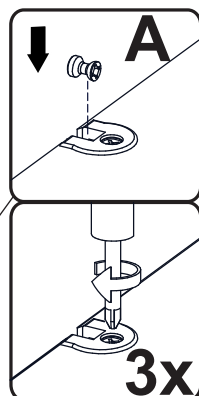
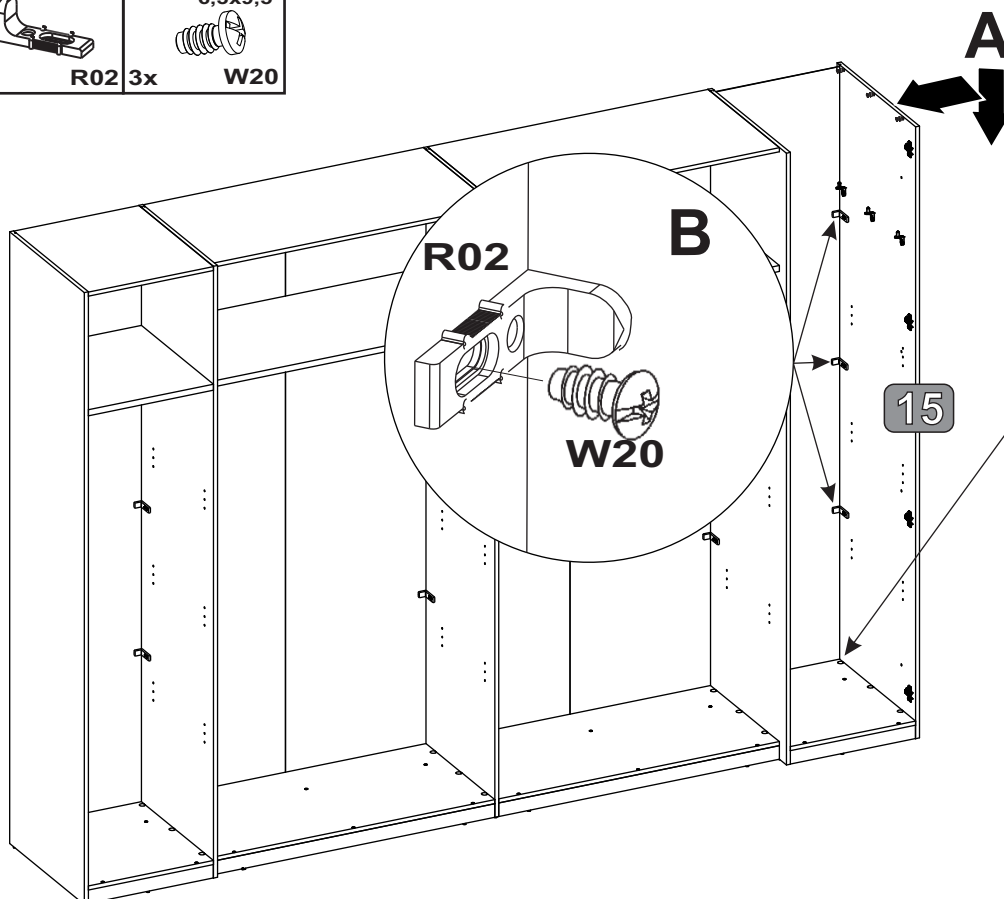
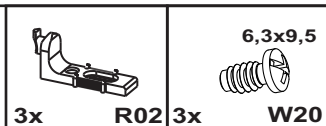
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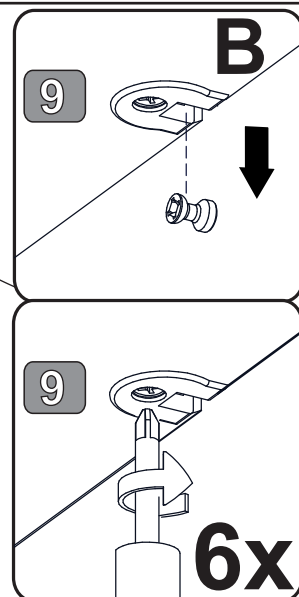
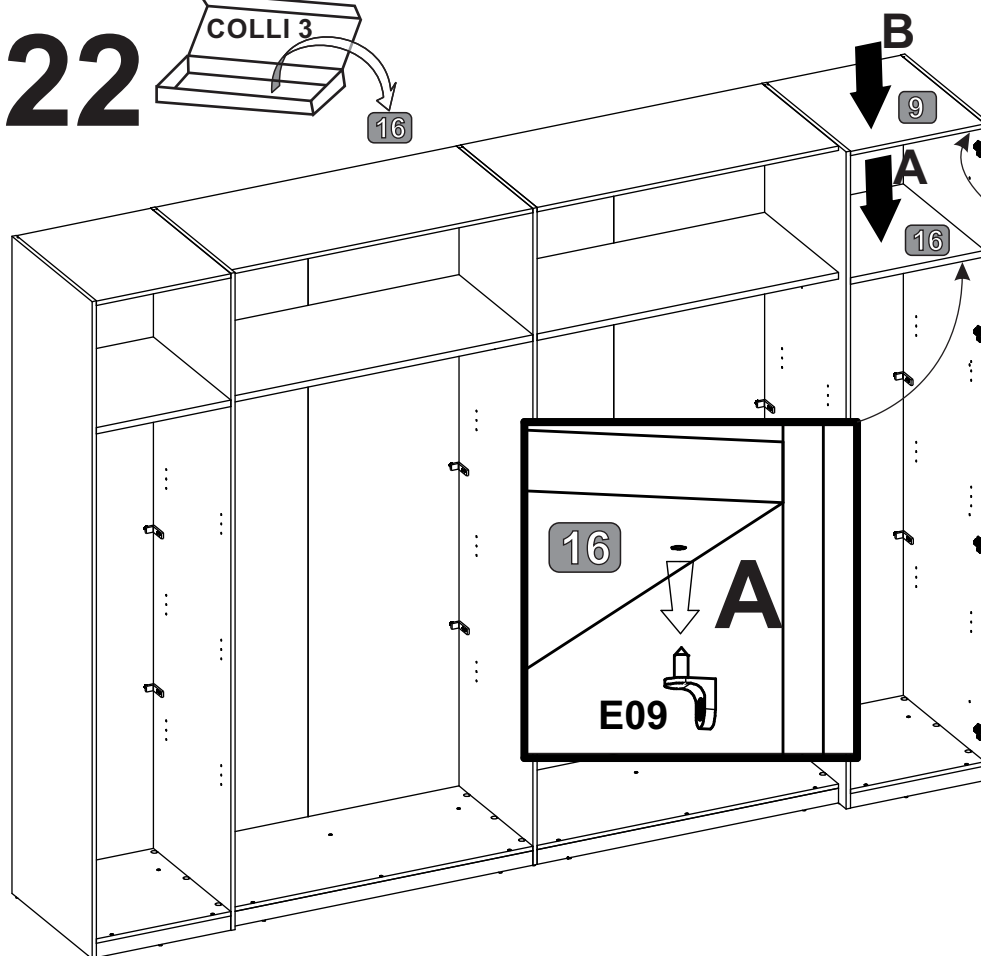
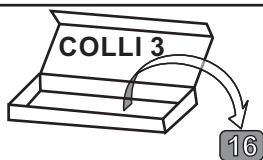
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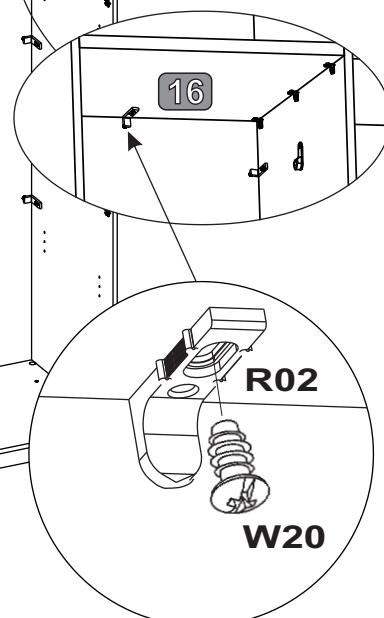
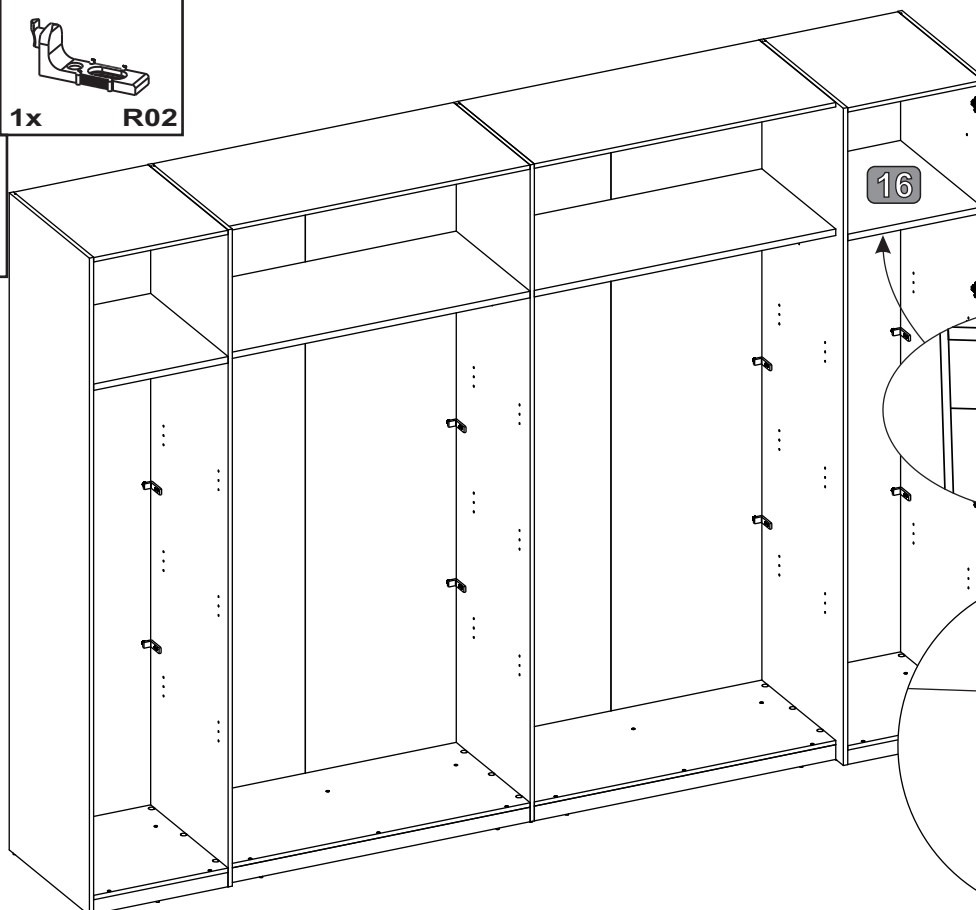
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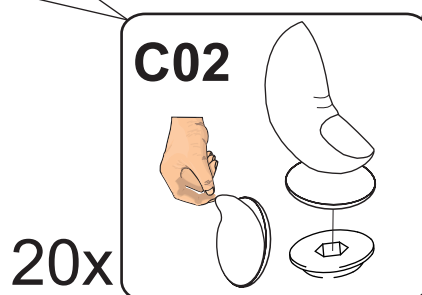
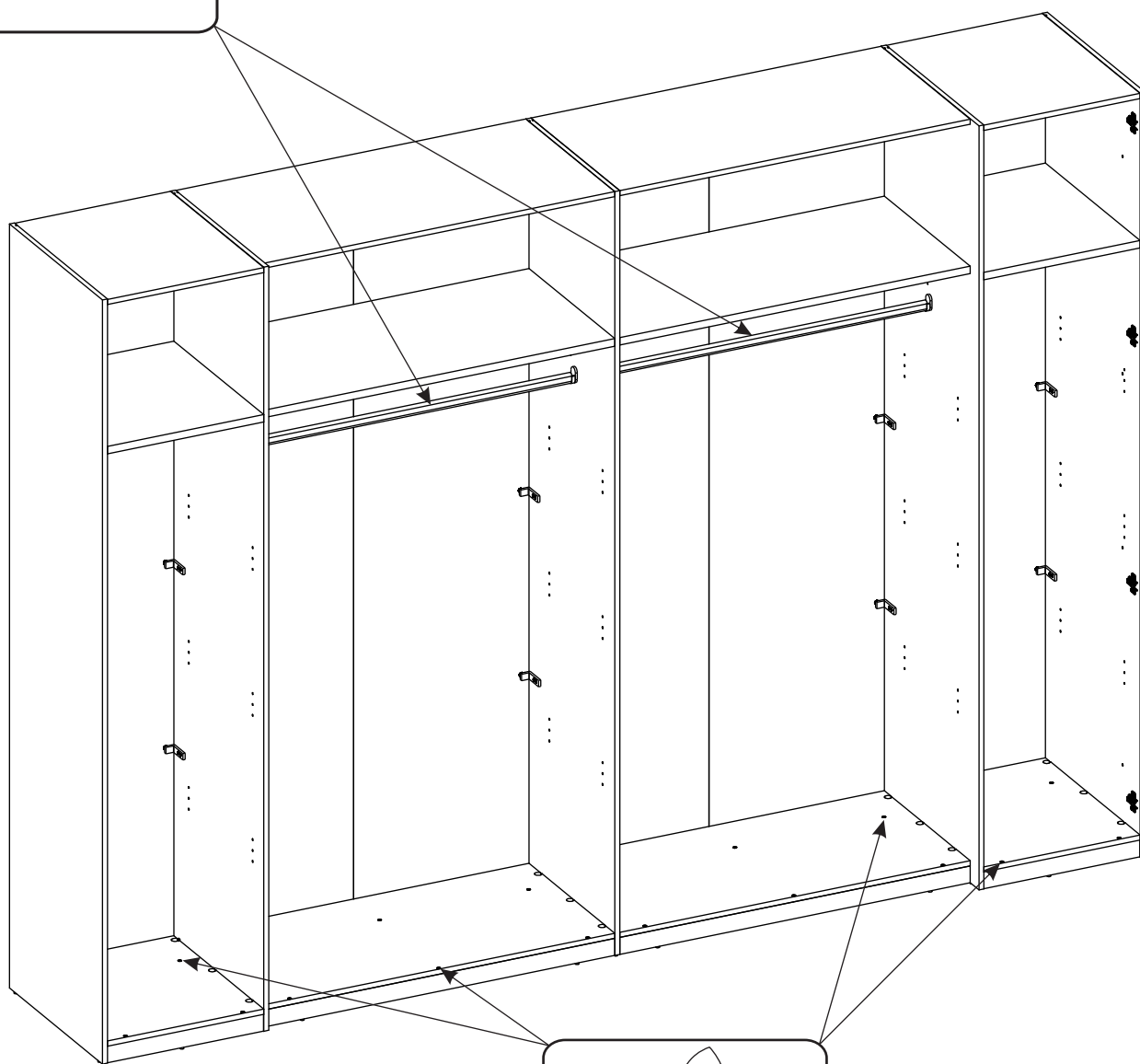
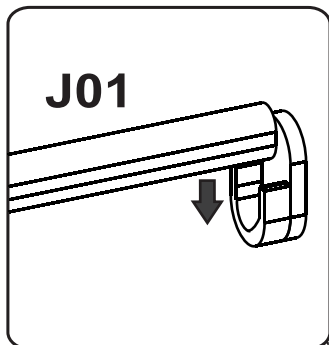
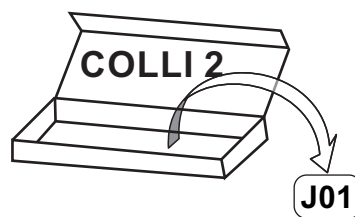
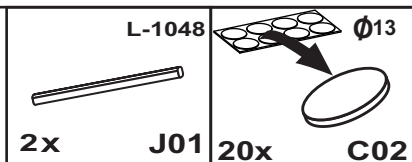
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23



24



25

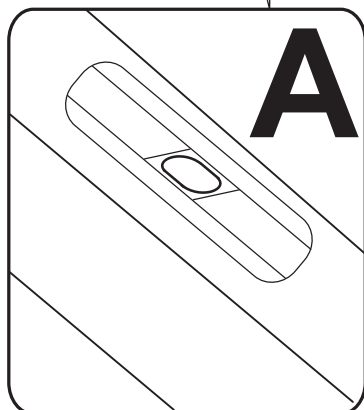
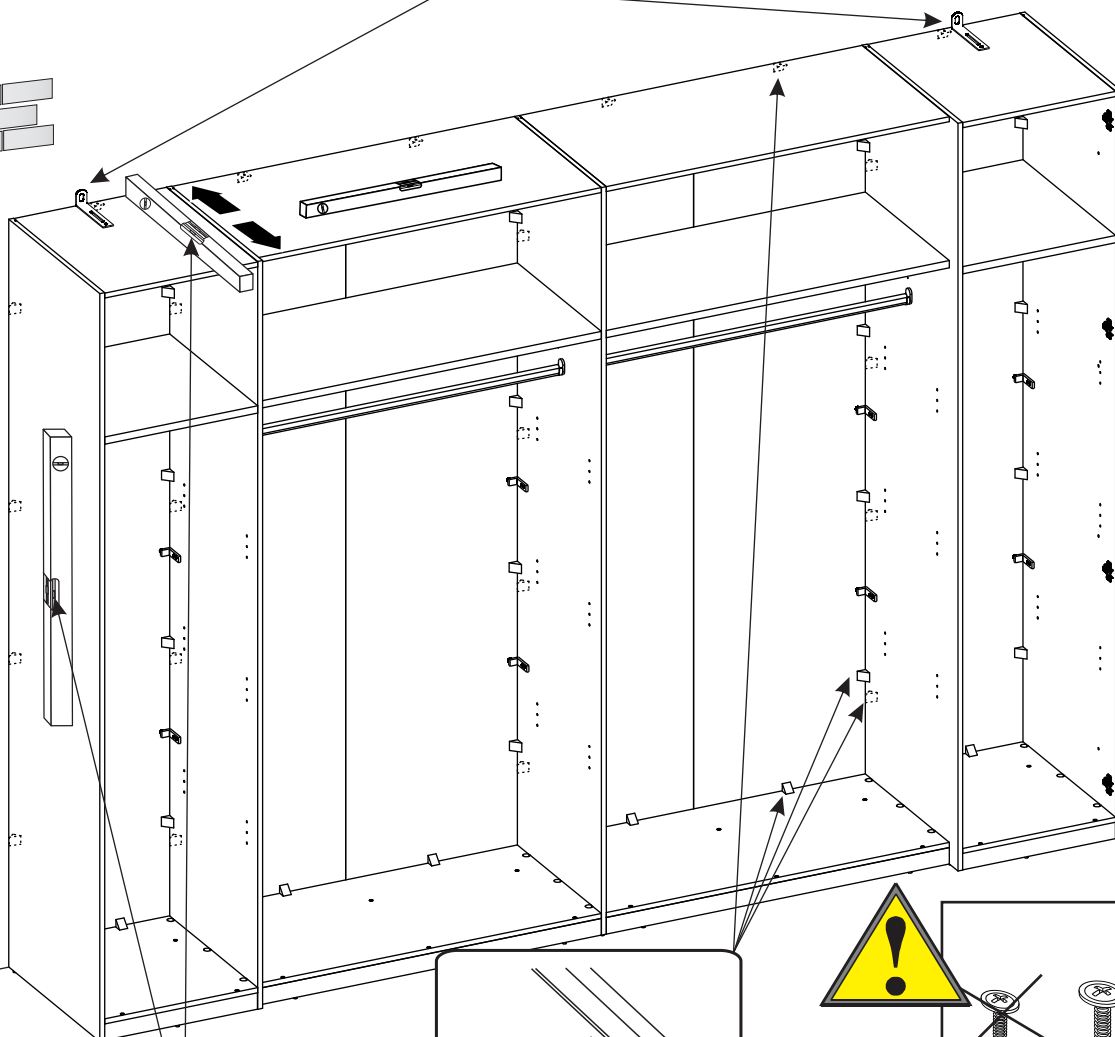
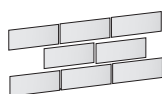
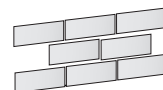
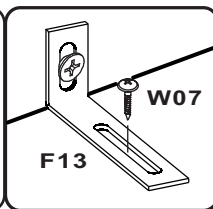
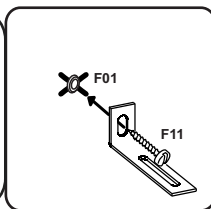
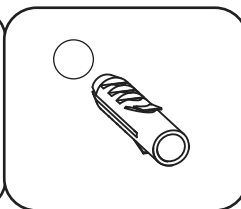
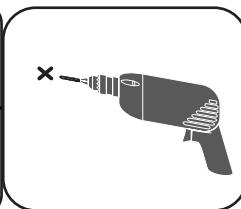
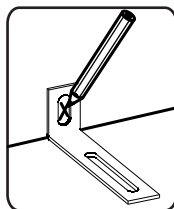
2x F01

2x F11

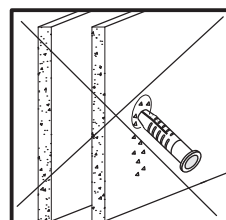
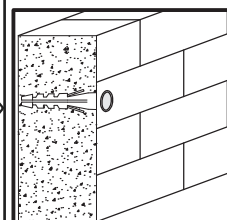
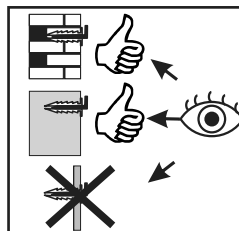
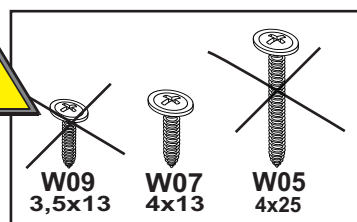
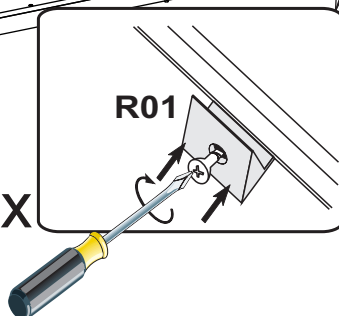
2x F13

4x13 W07

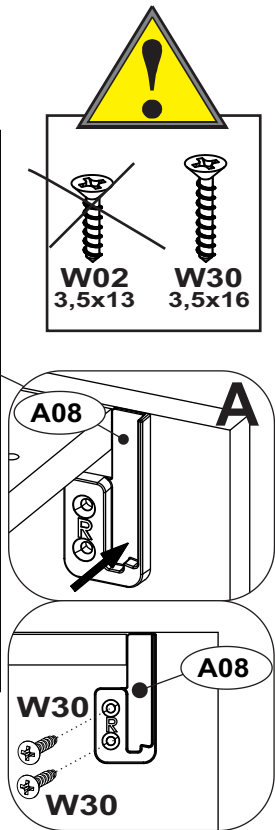
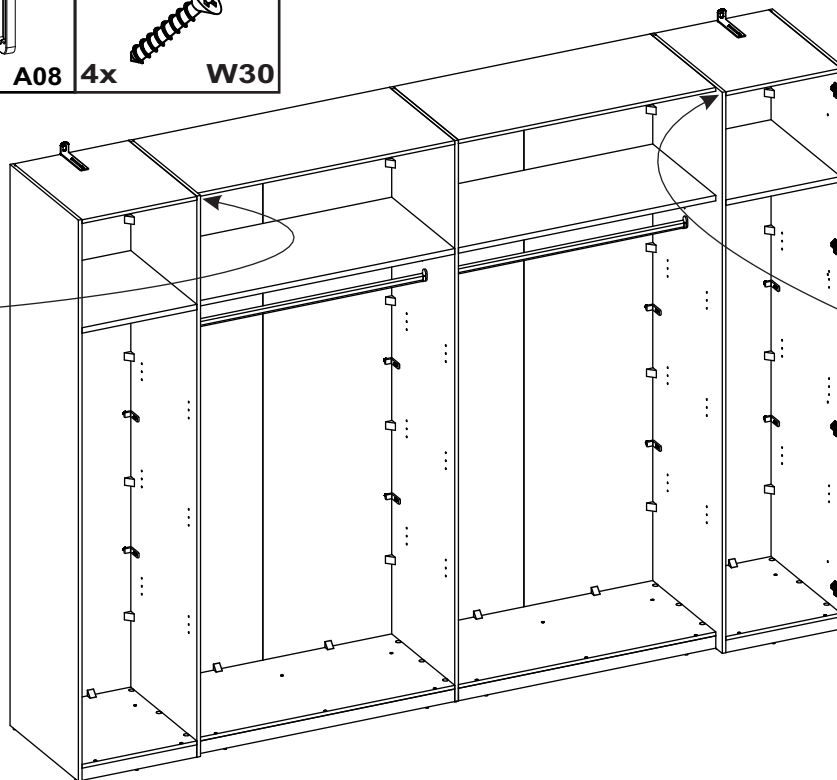
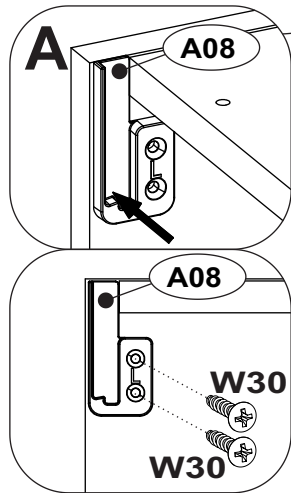
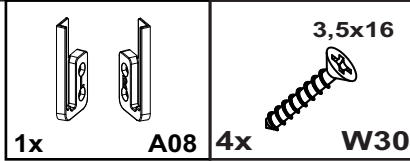
44x R01



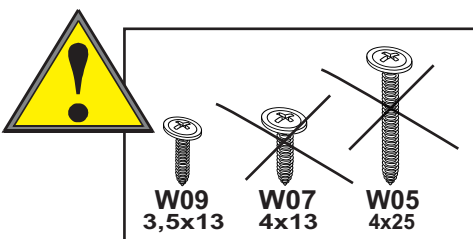
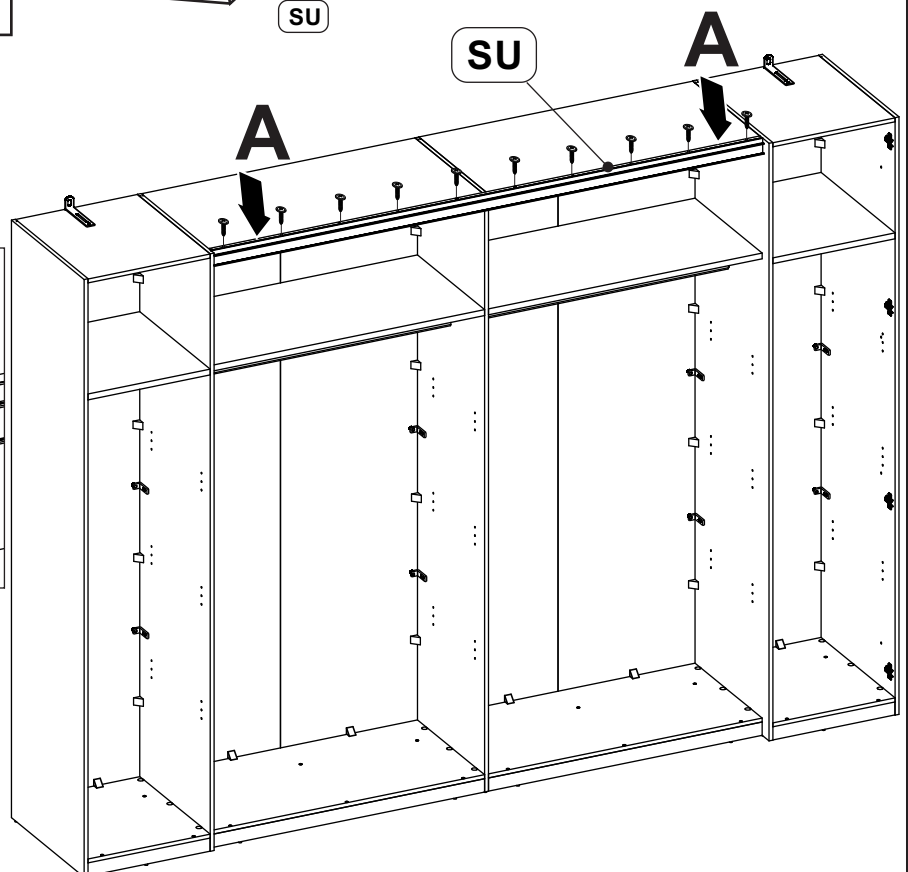
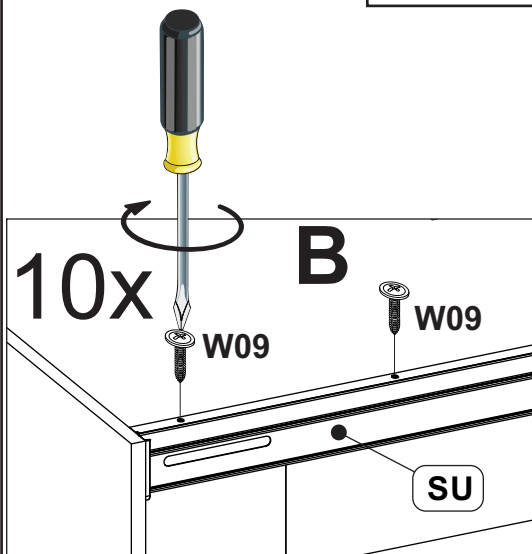
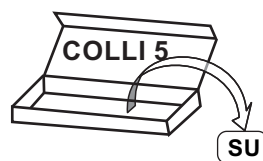
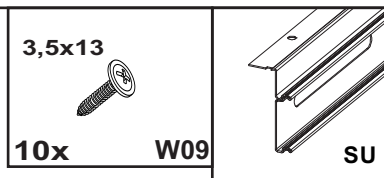
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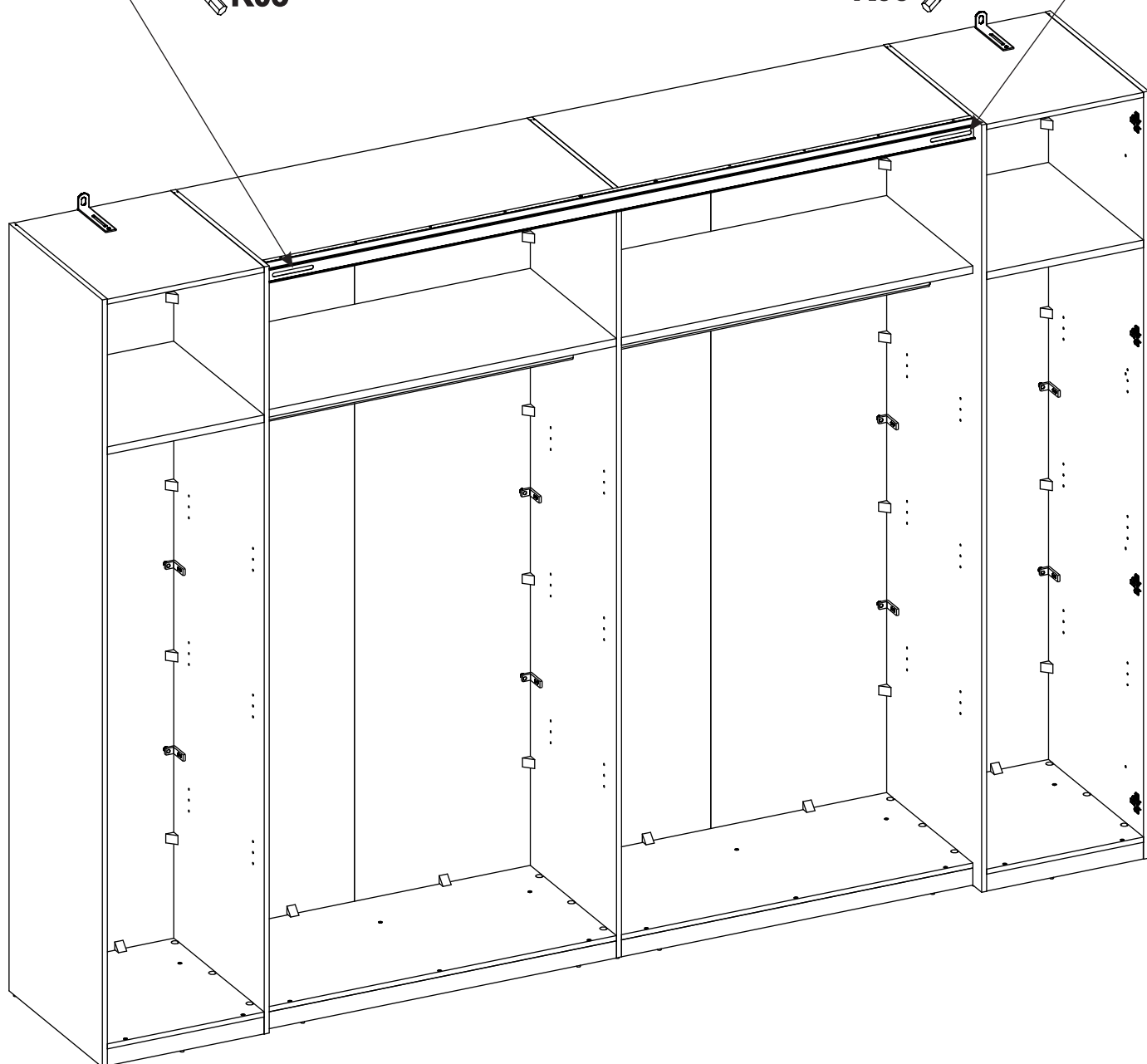
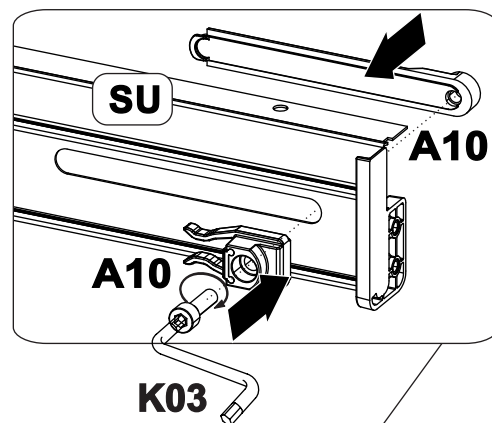
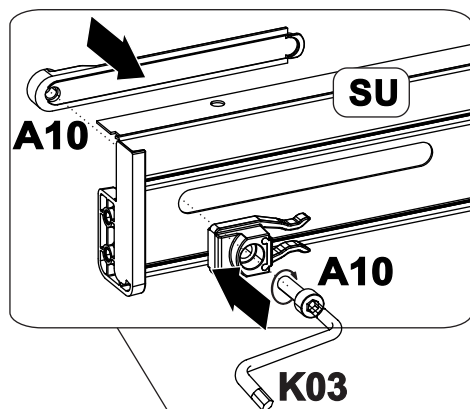
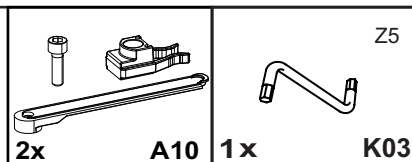
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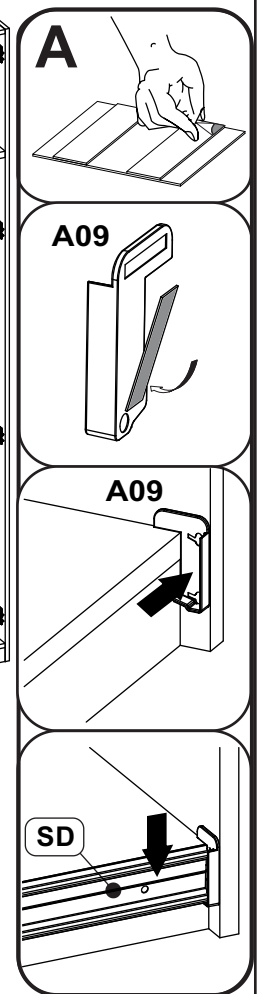
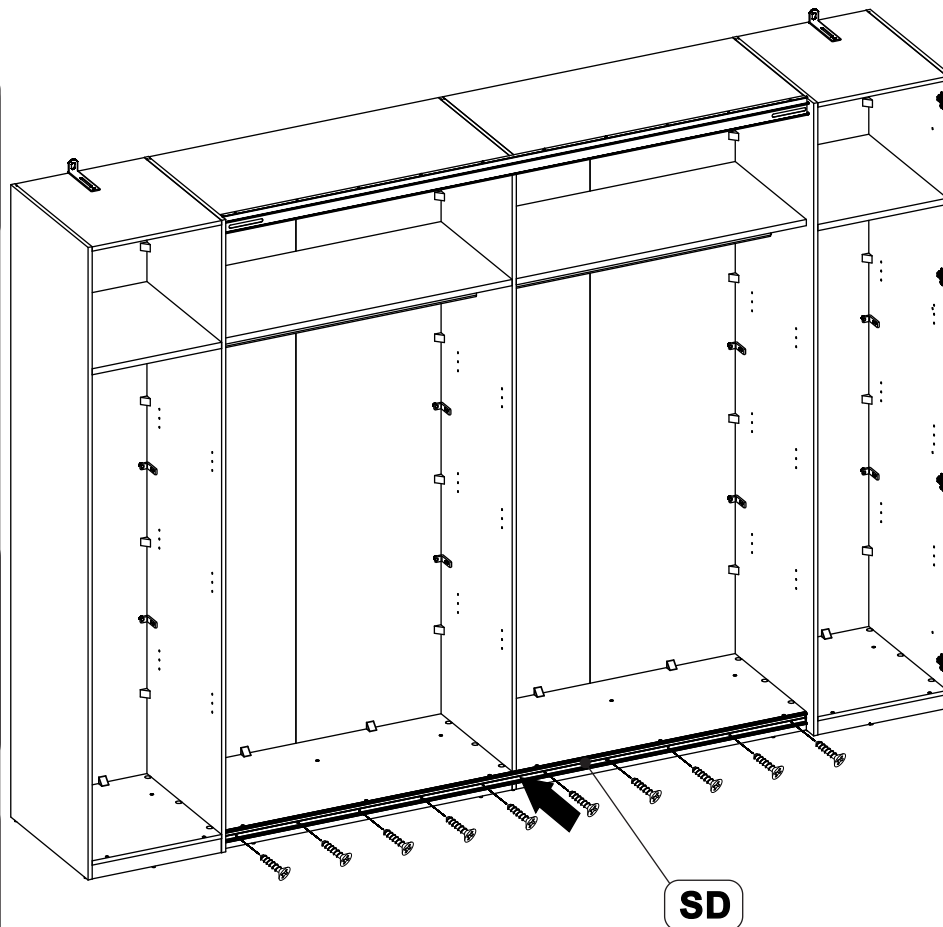
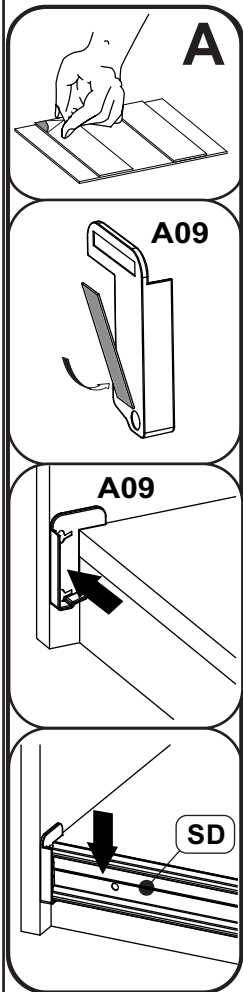
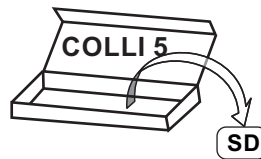
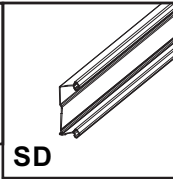
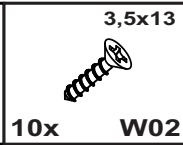
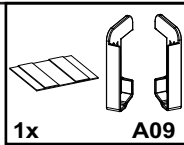
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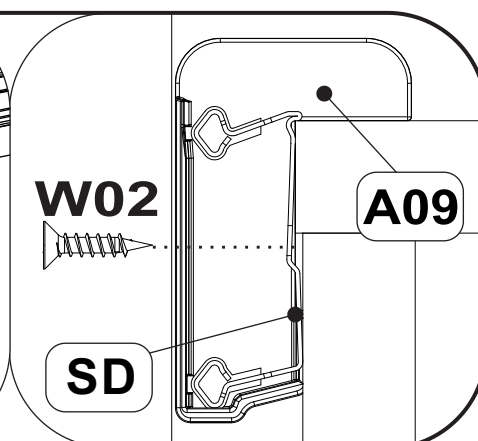
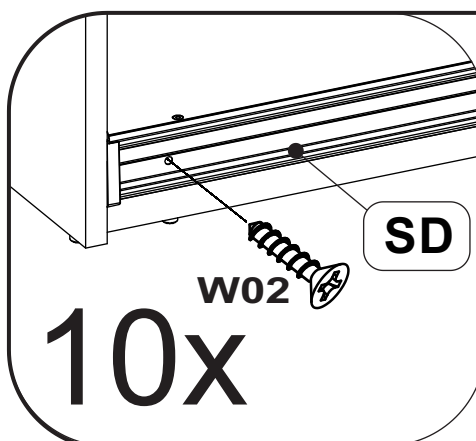
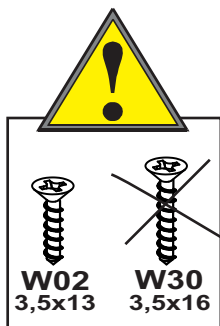
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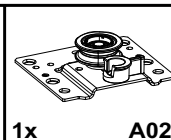
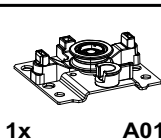
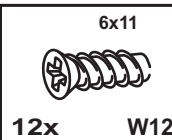
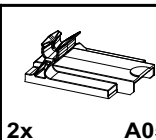
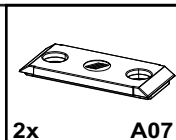
29



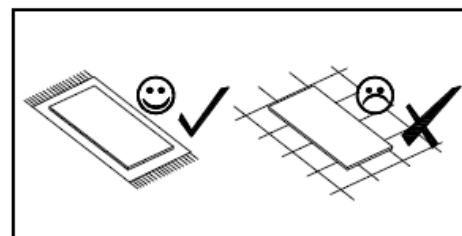
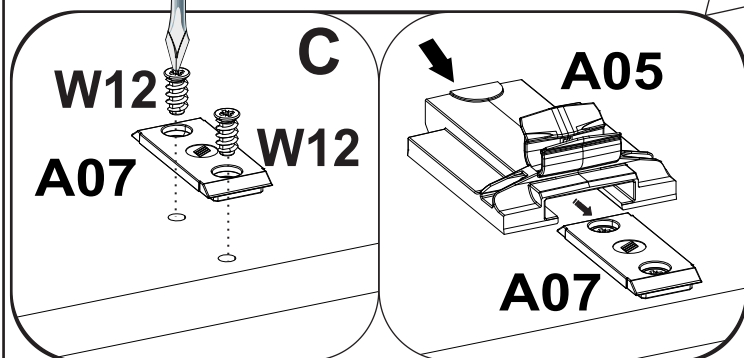
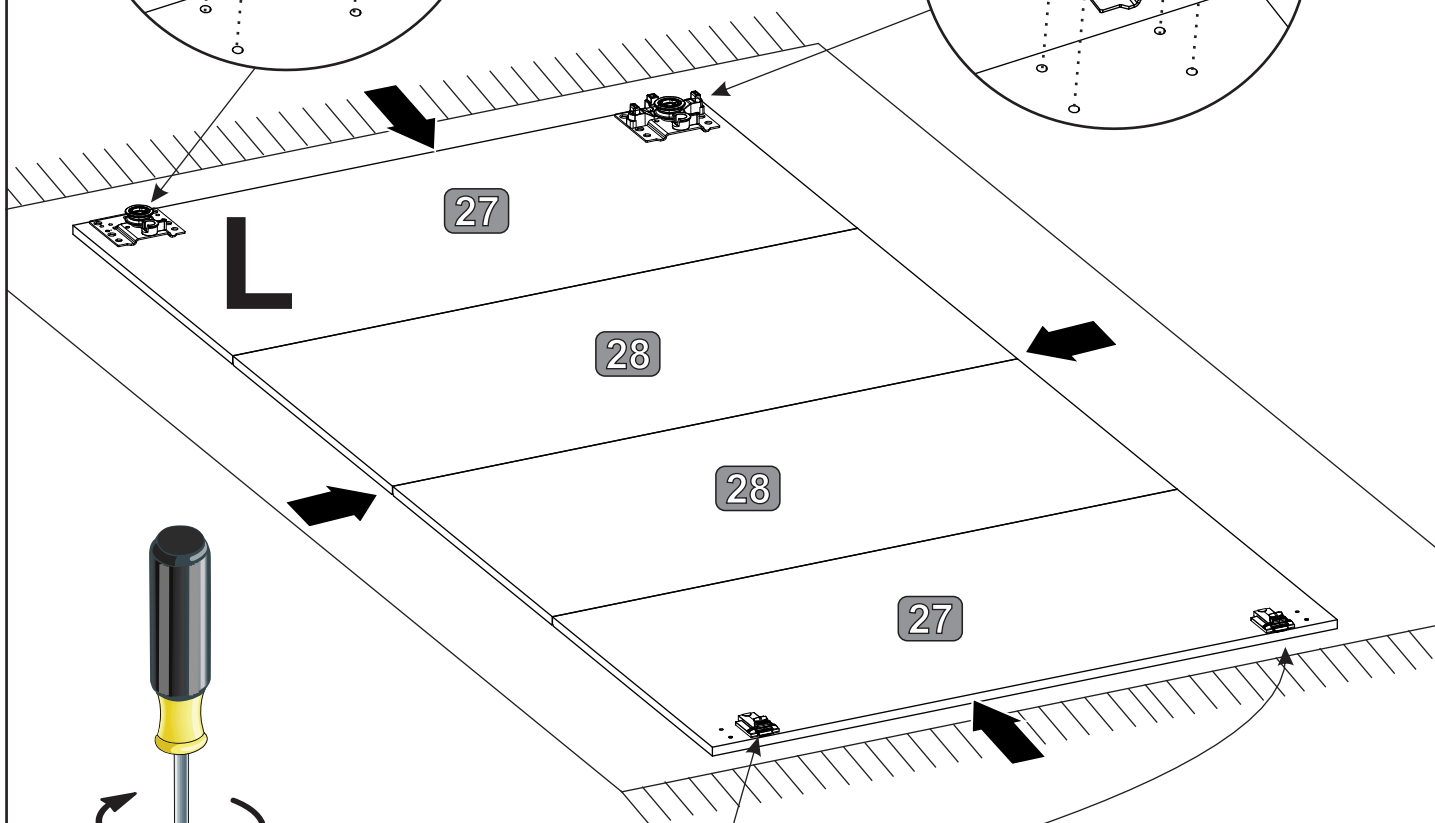
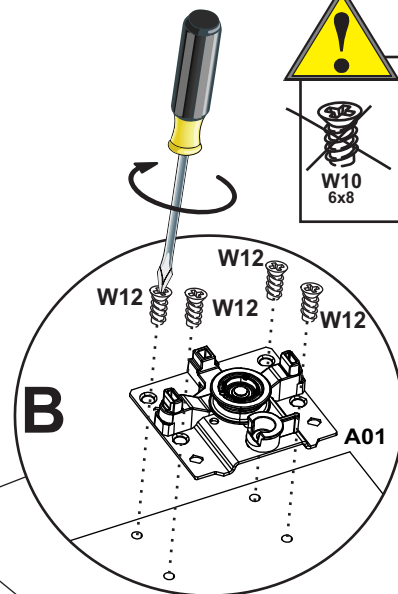
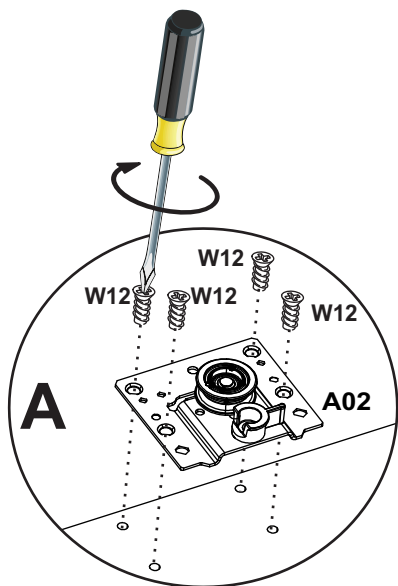
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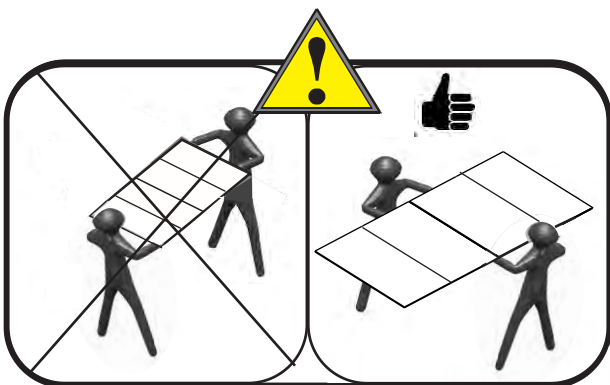
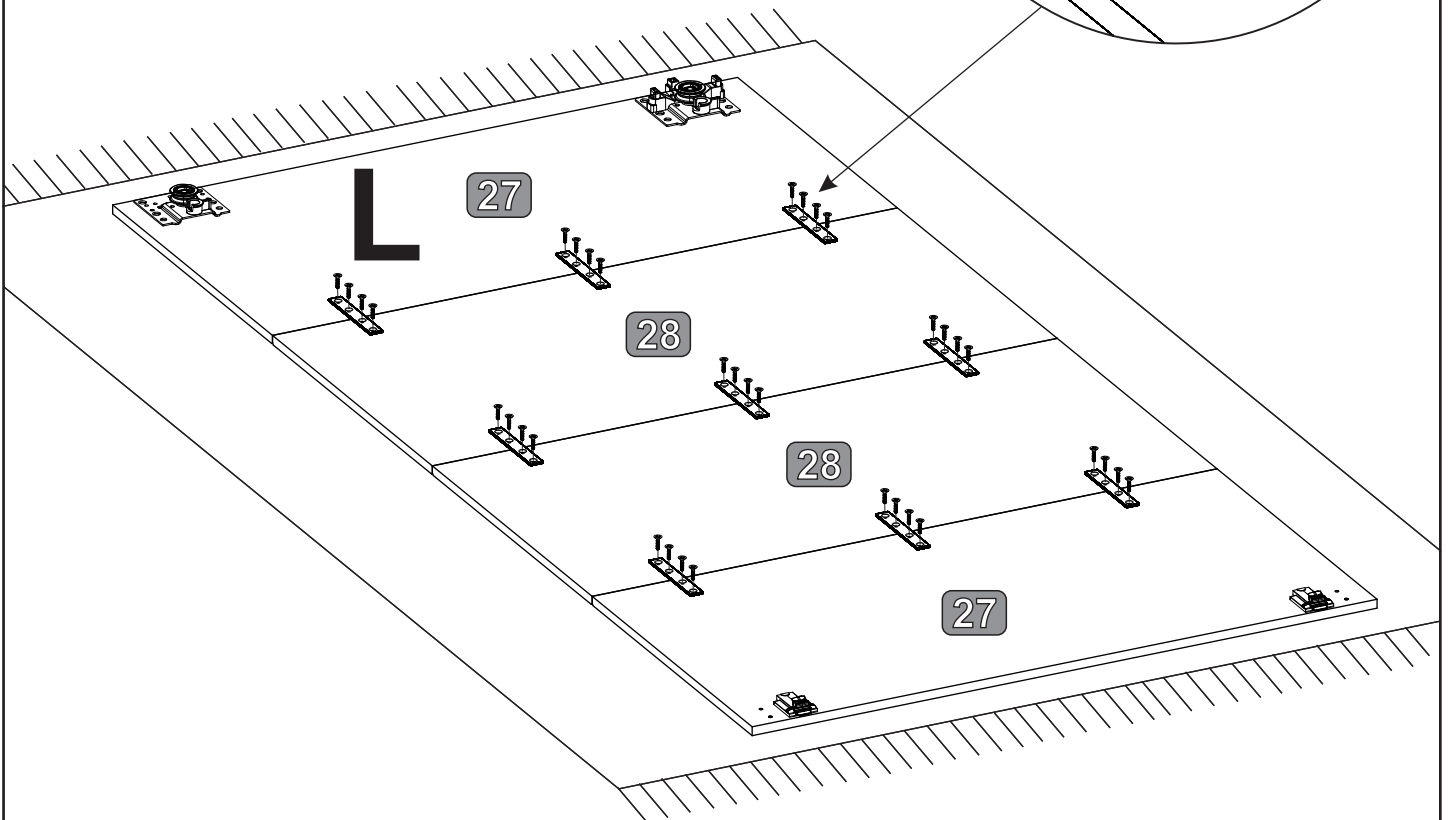
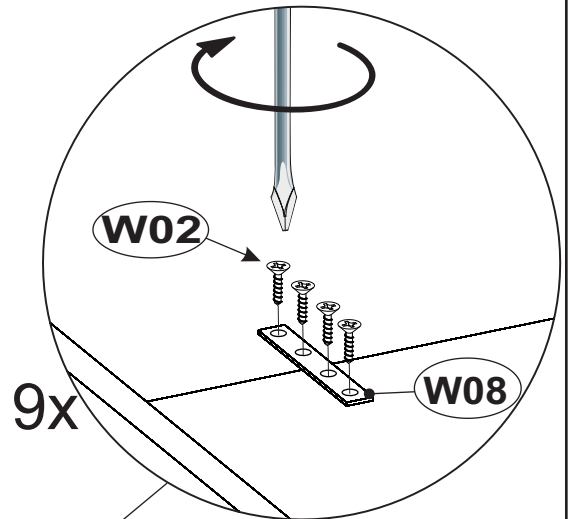
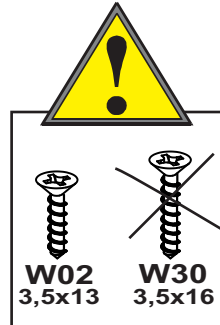
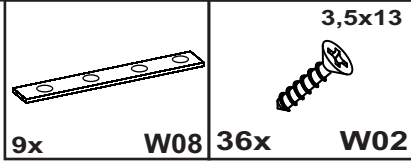
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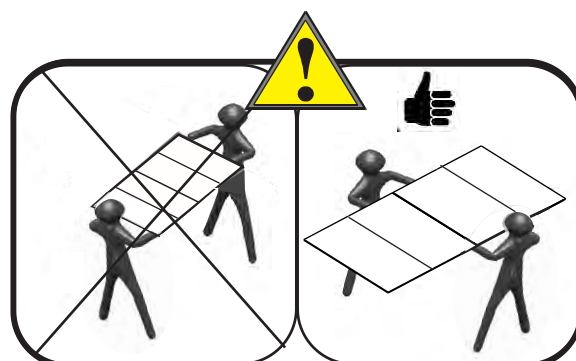
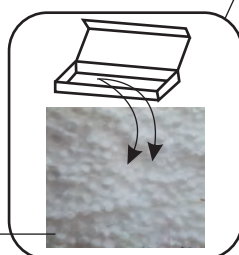
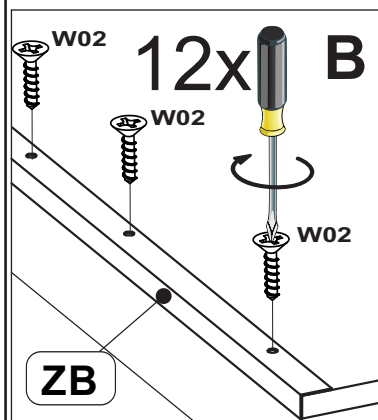
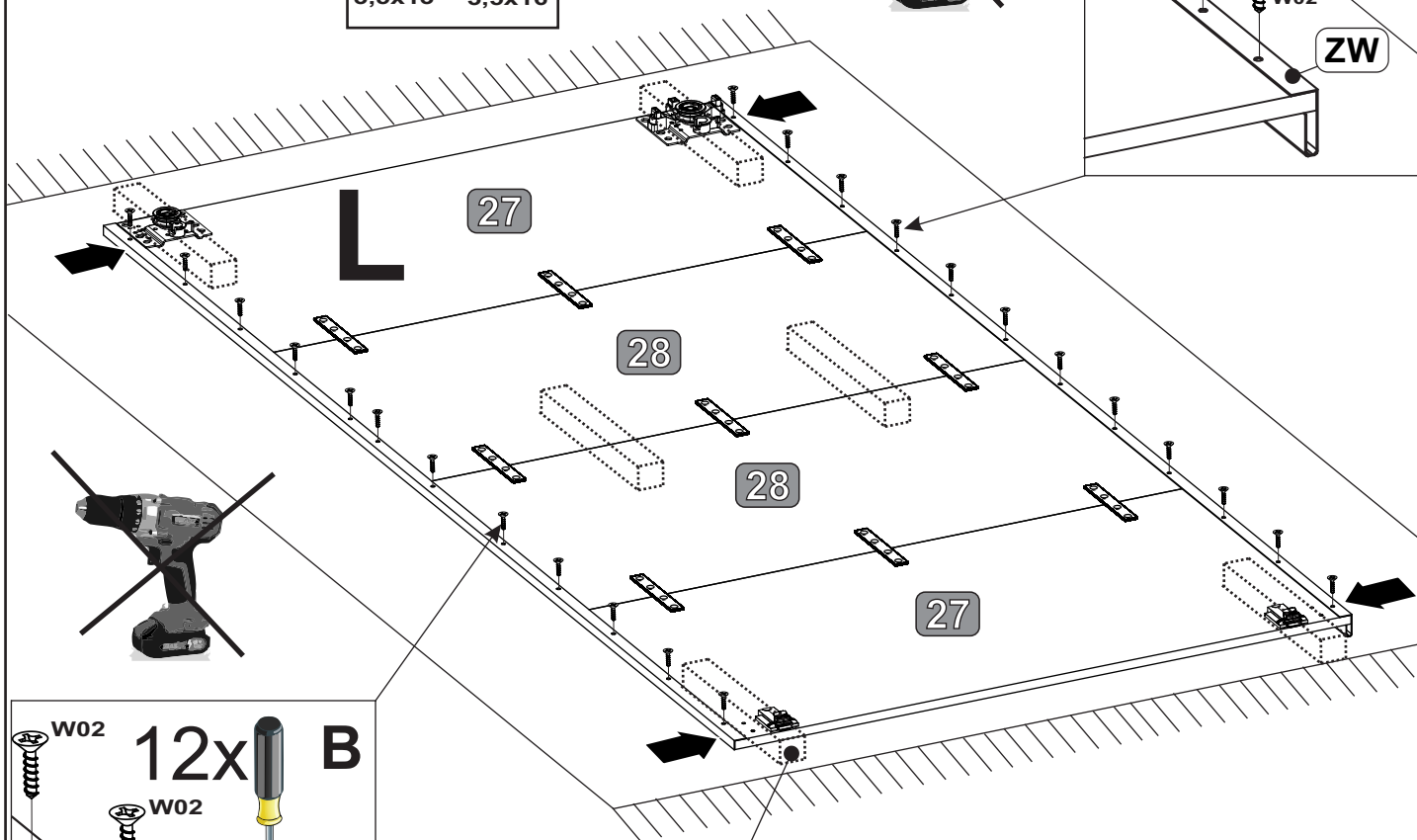
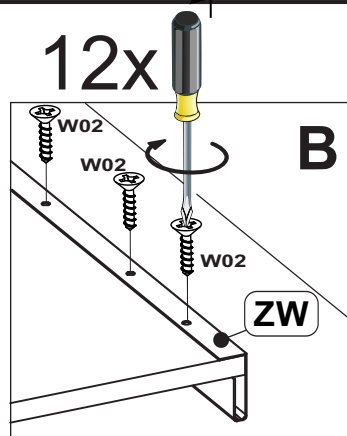
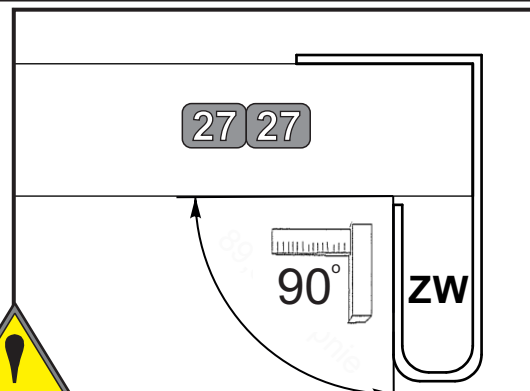
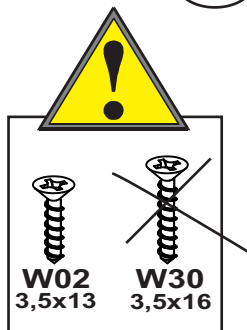
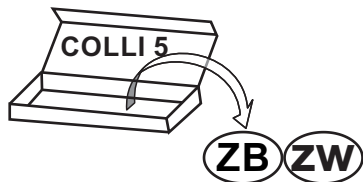
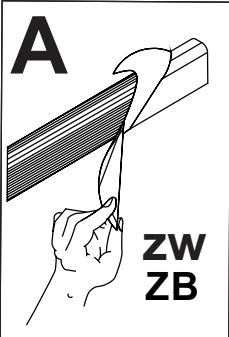
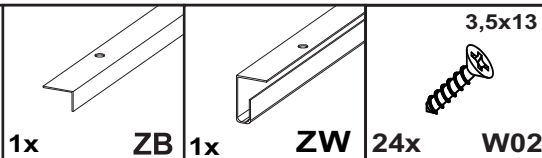
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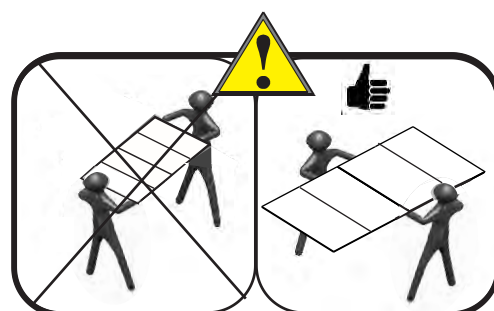
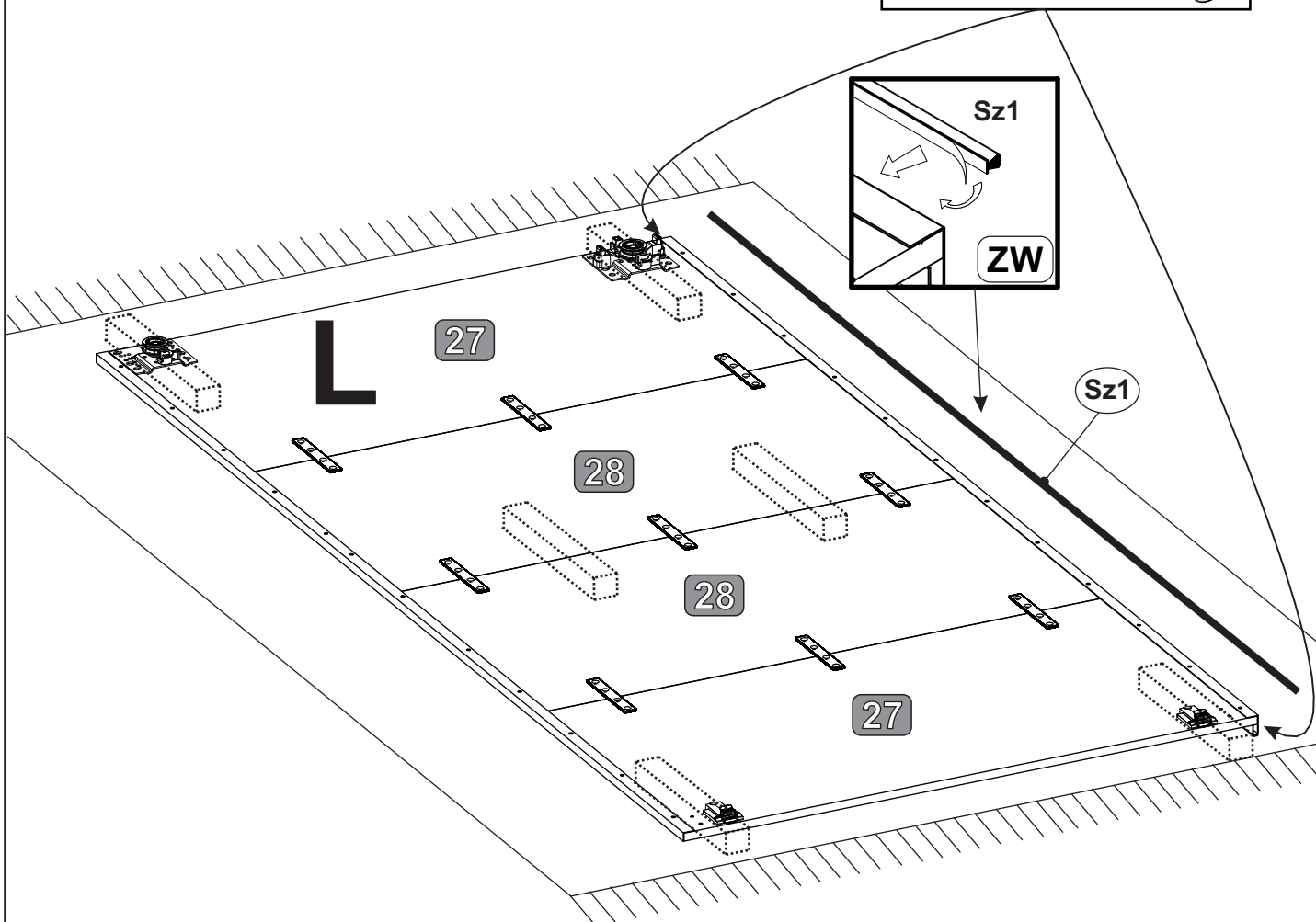
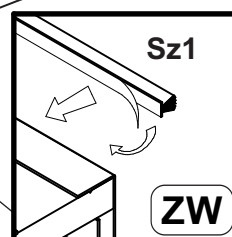
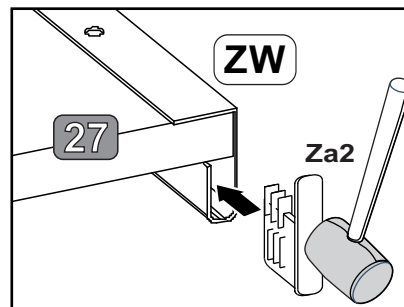
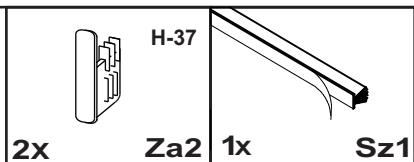
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32



33



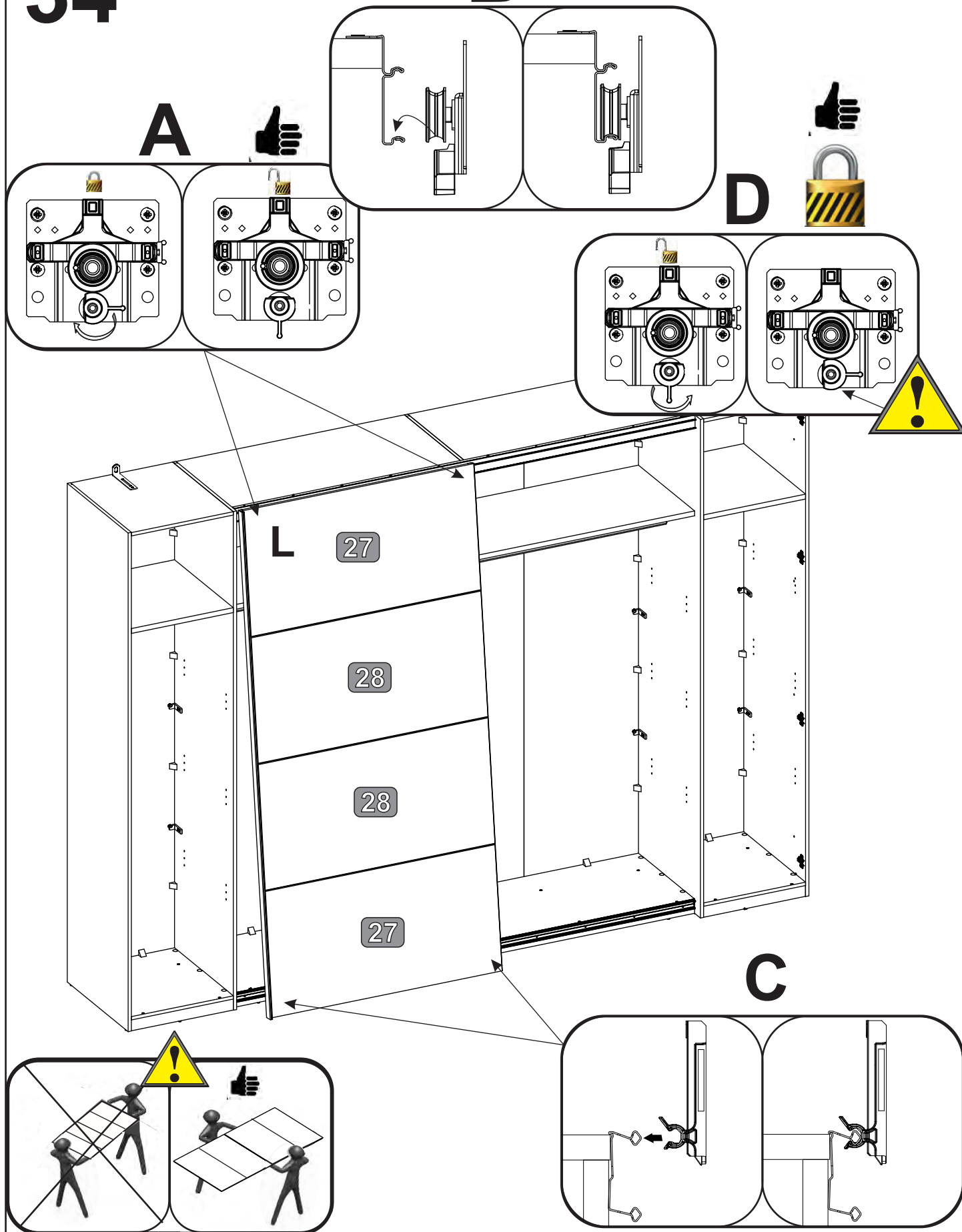
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B

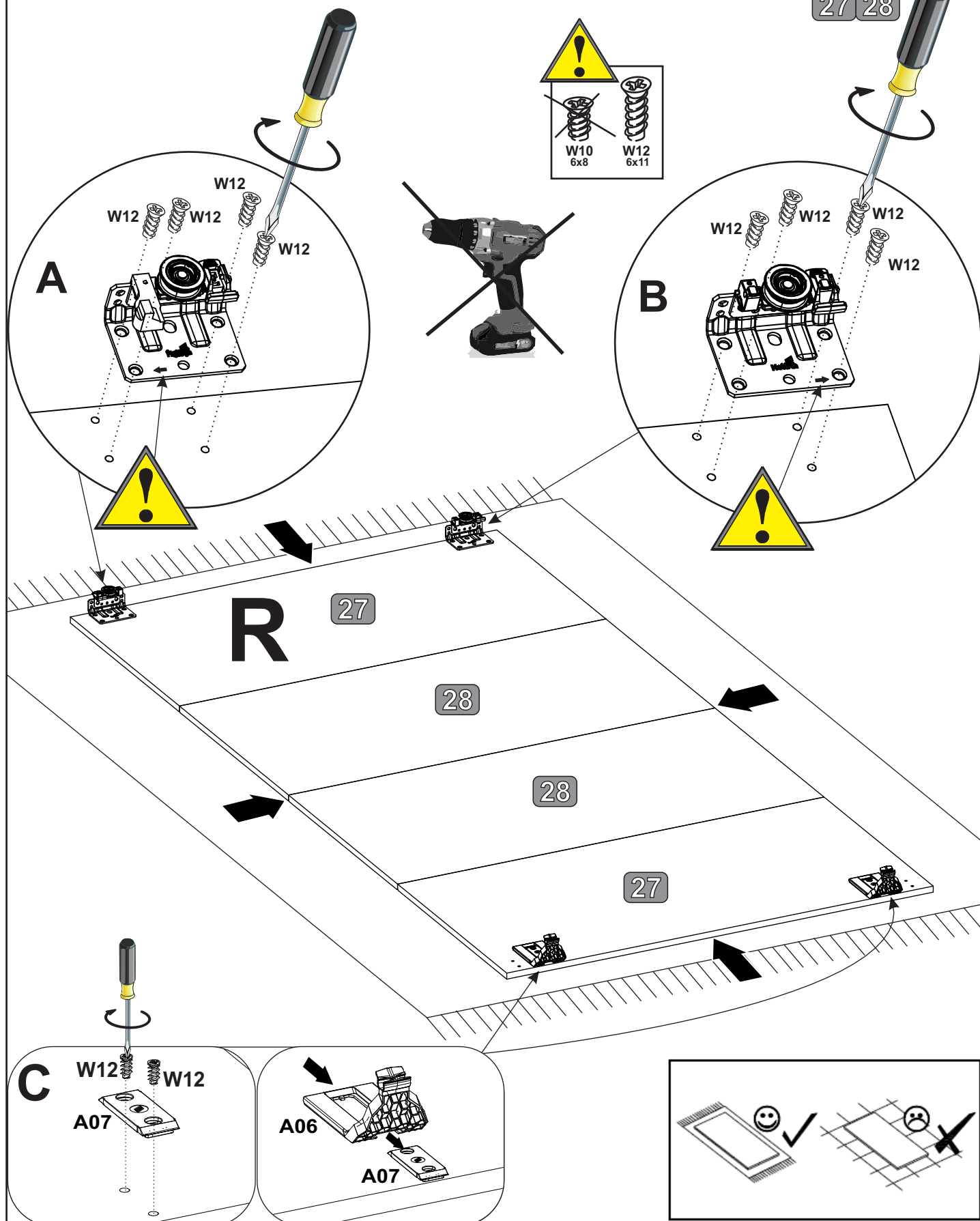
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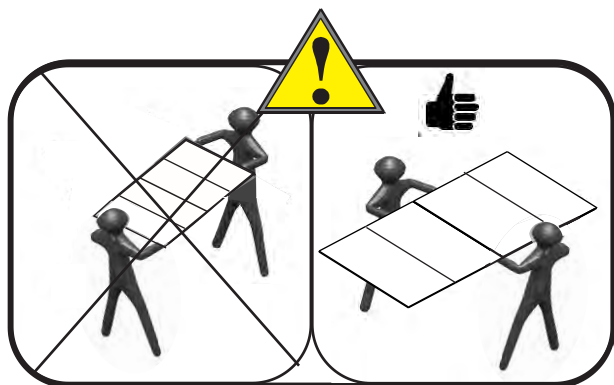
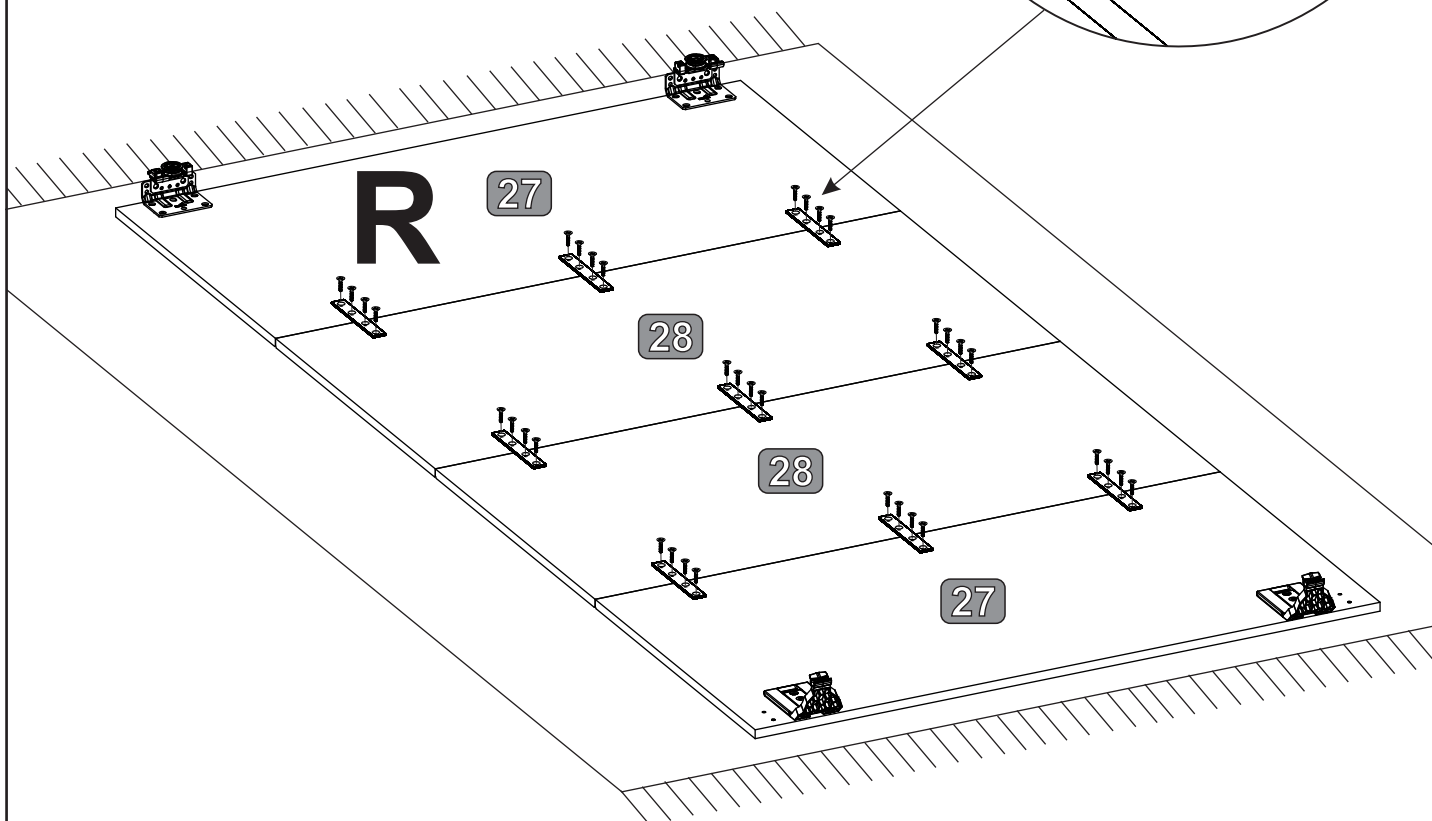
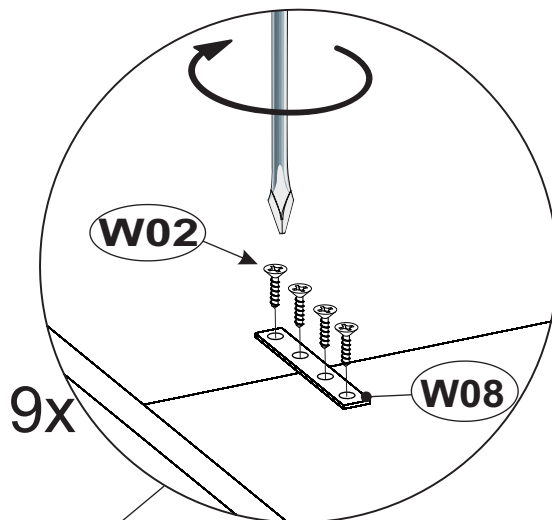
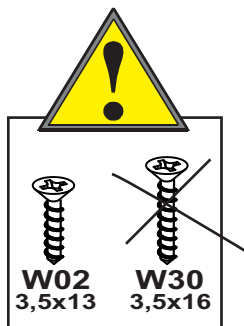
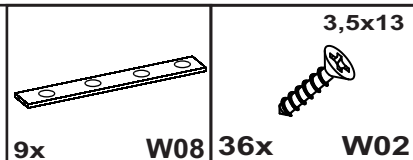
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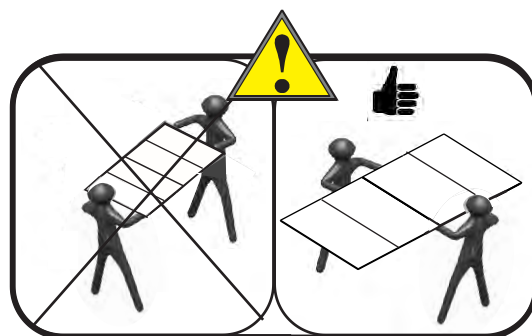
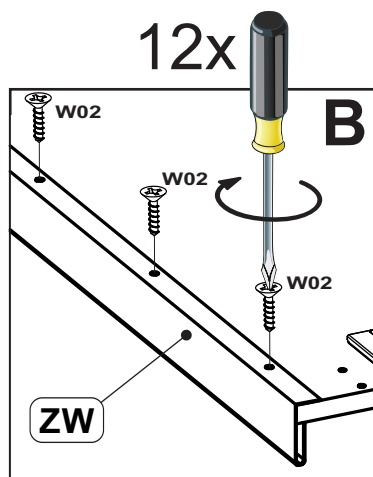
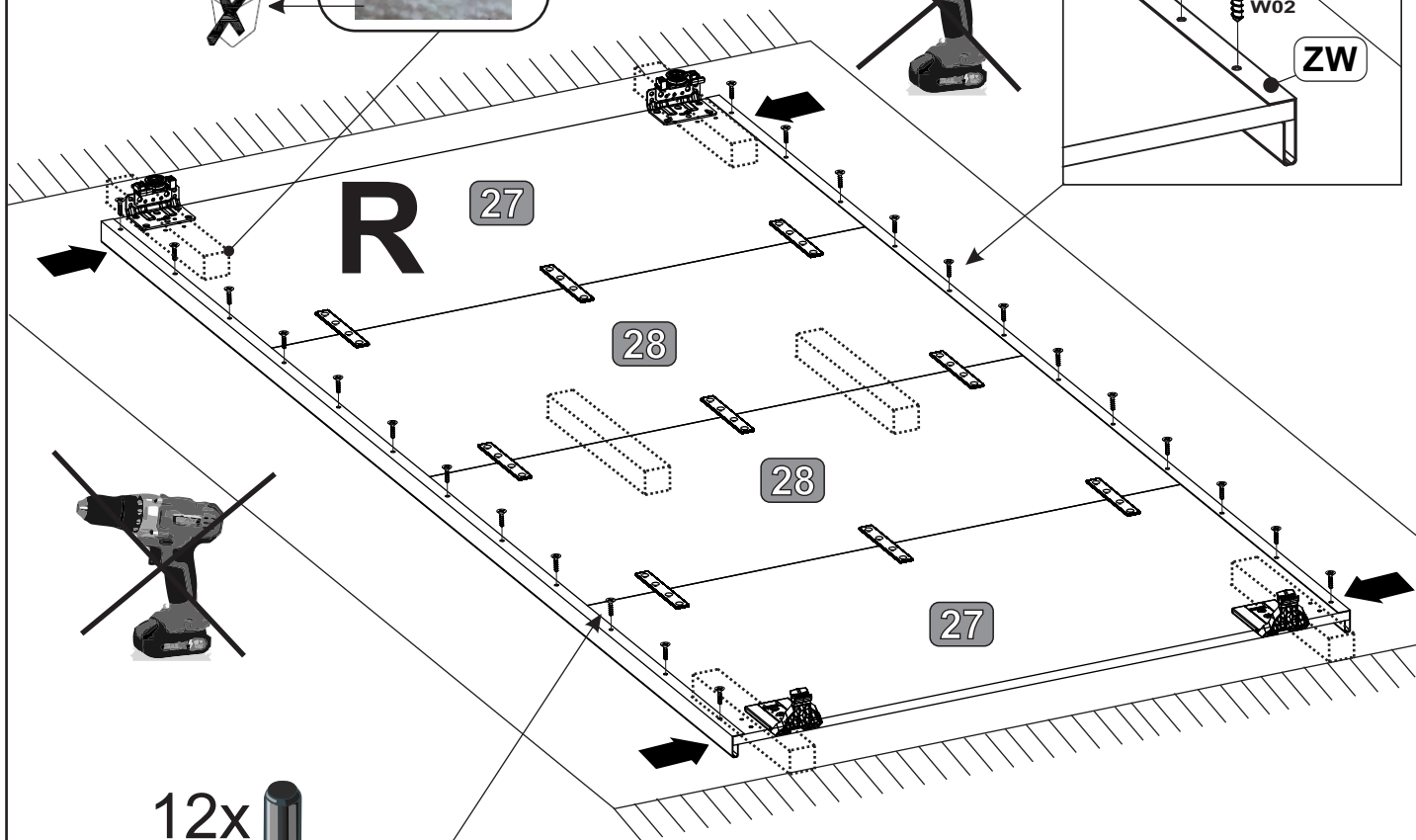
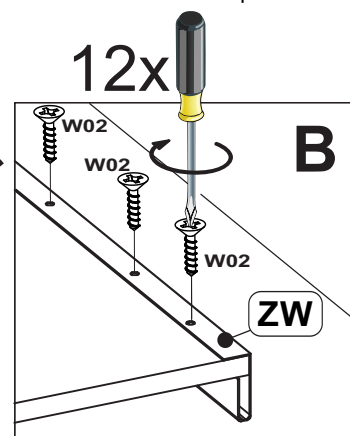
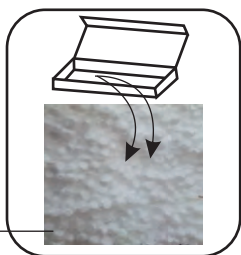
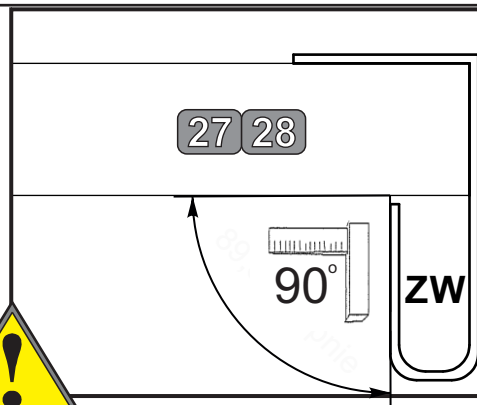
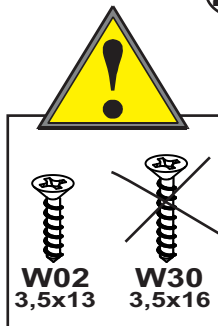
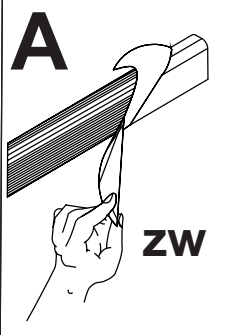
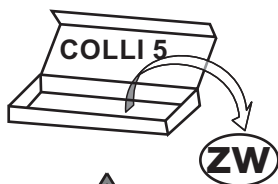
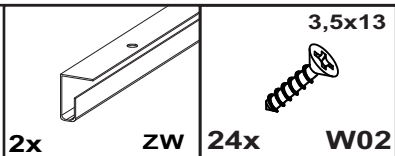
A diagram of a box labeled "COLLI 8" with two arrows pointing from it to the 27th and 28th positions in the sequence.



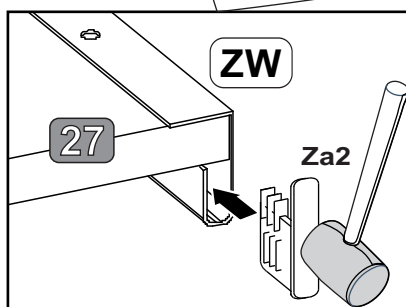
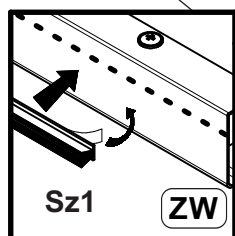
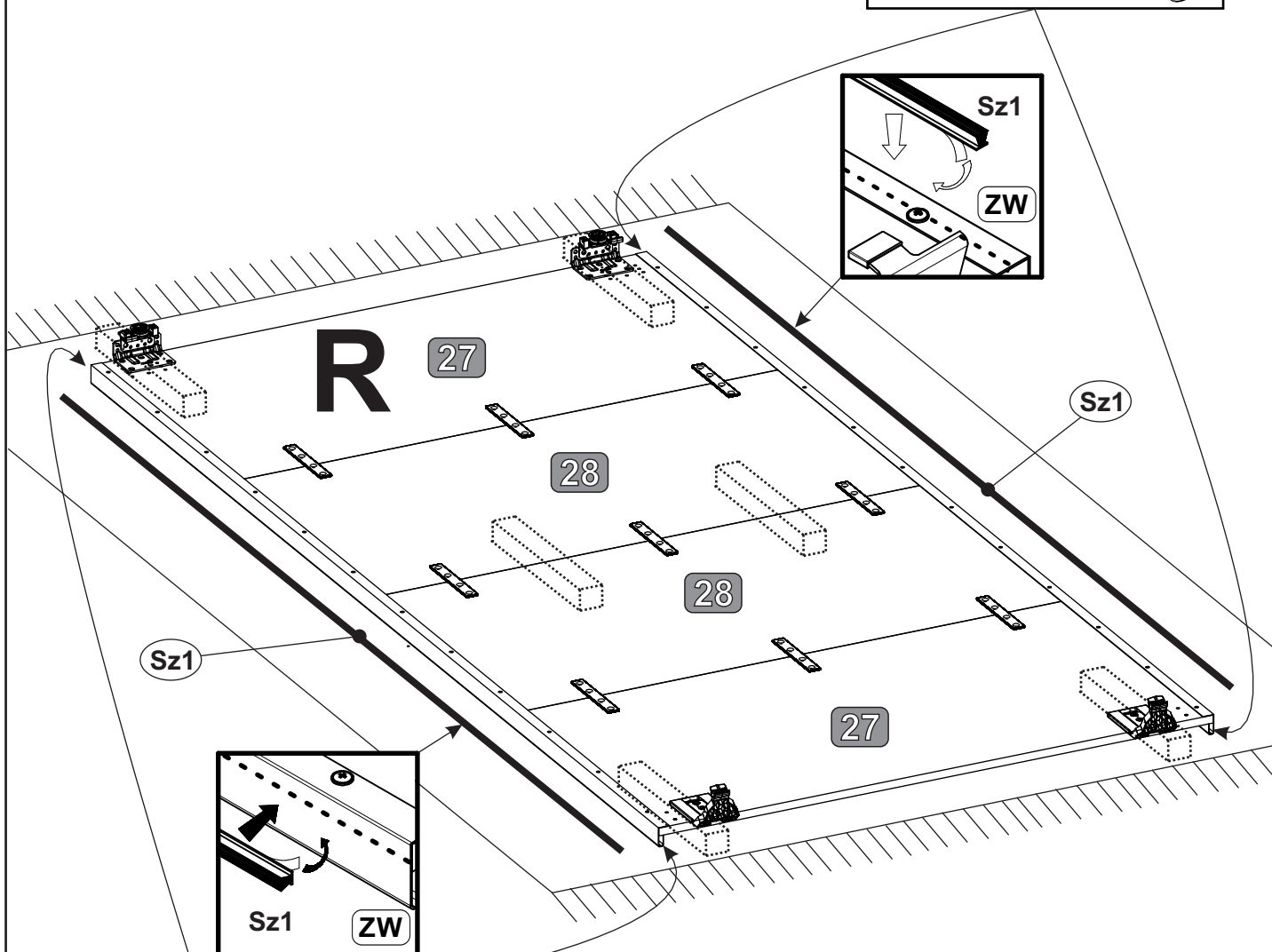
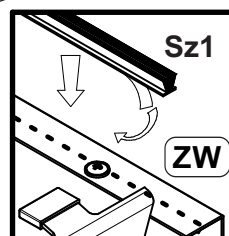
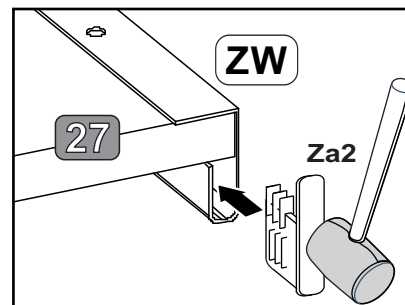
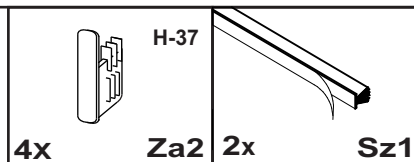
36



37

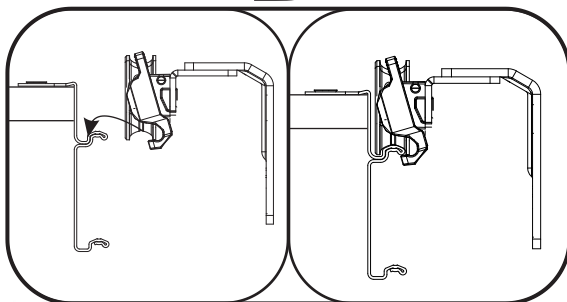


38



39

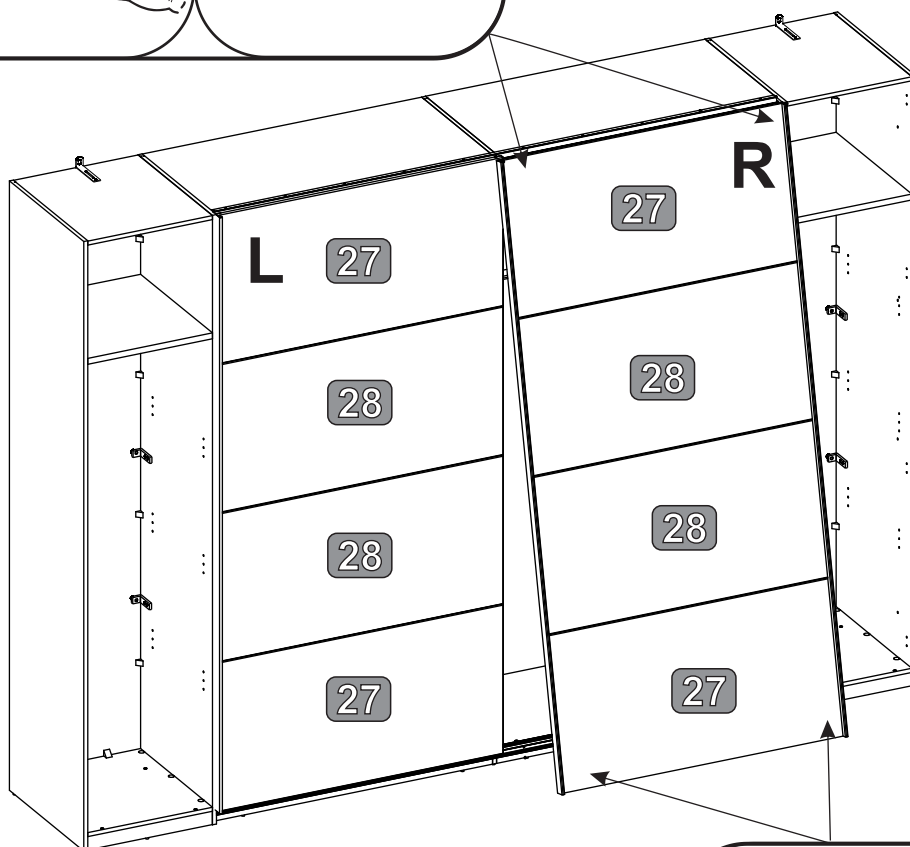
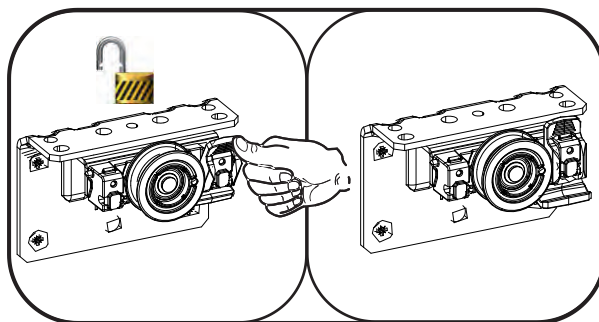
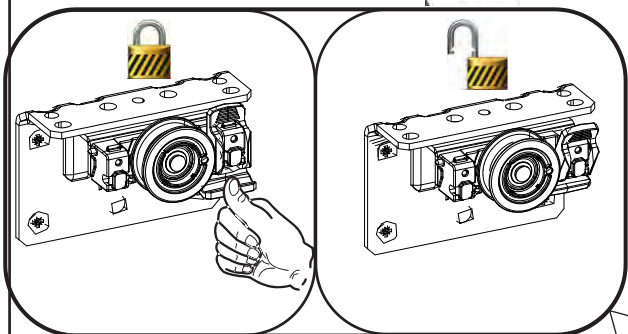
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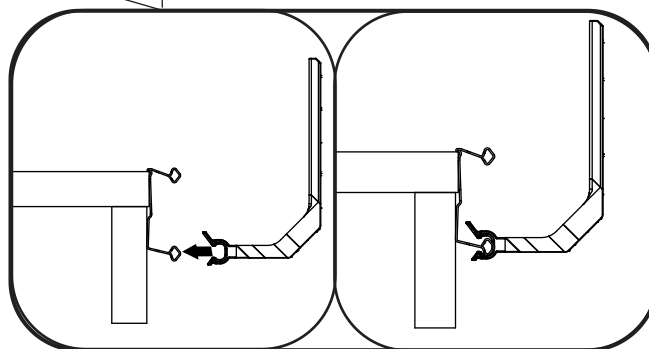
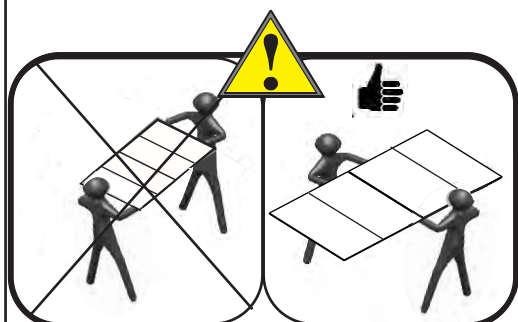
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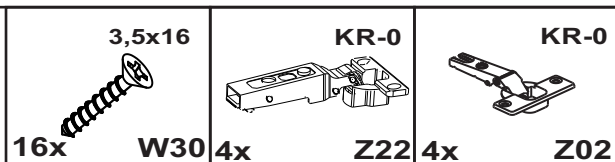
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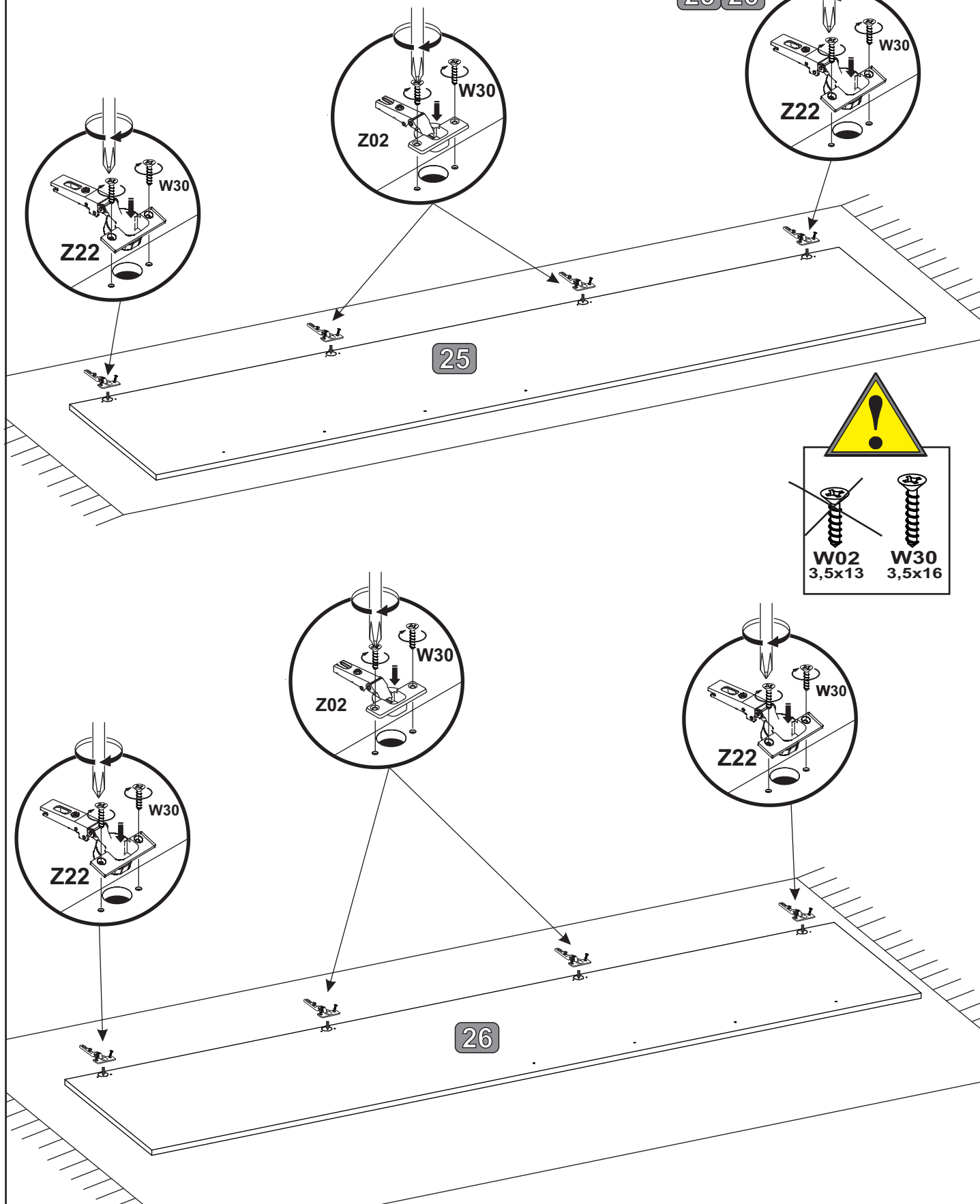
C



40



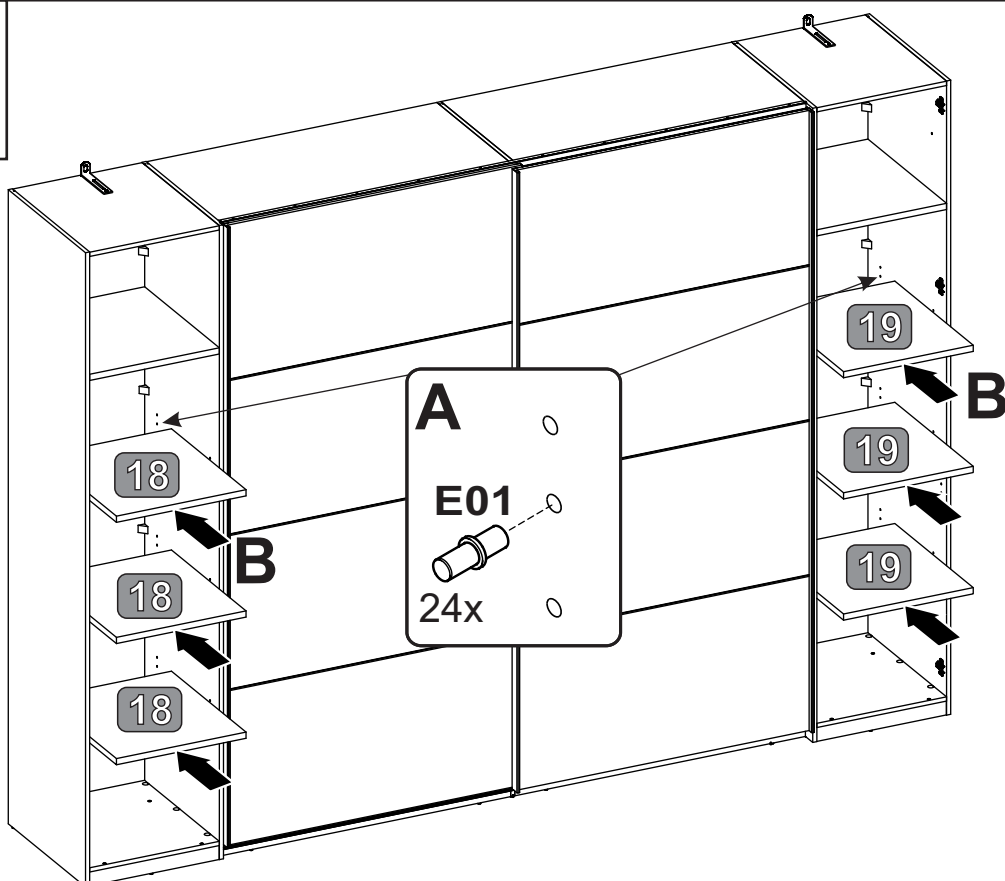
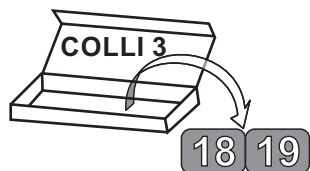
25 26



41

24x

E01



42

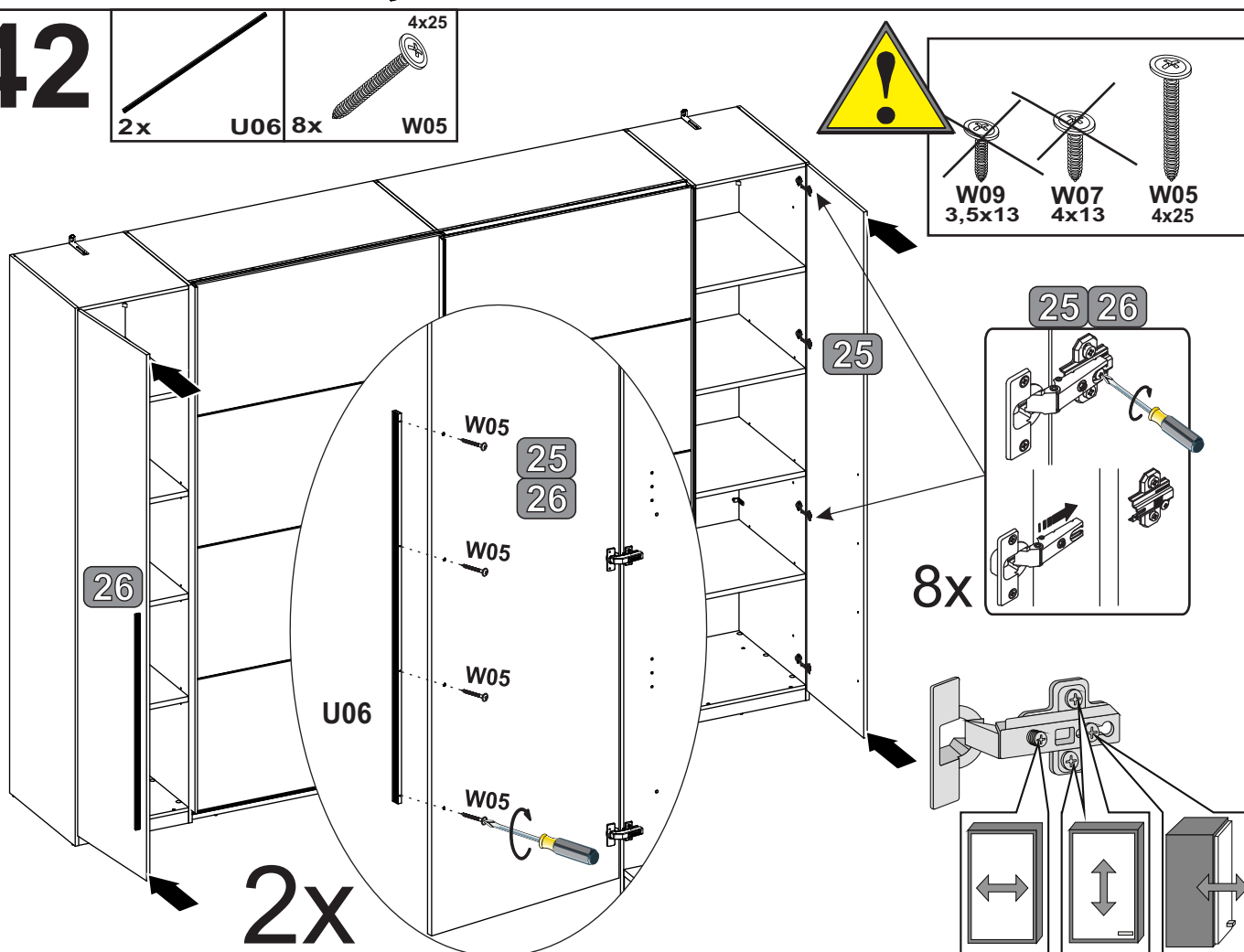
2x

U06

8x

4x25

W05

W09
3,5x13W07
4x13W05
4x25

43

