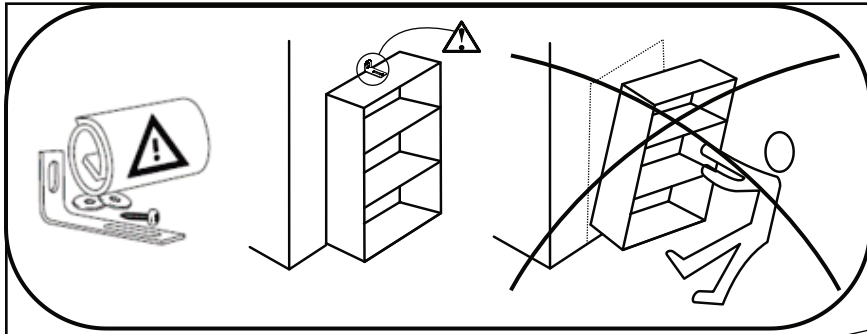
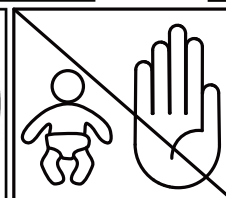
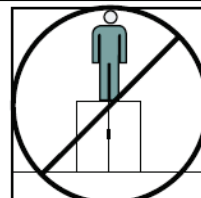
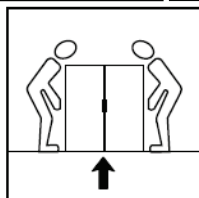
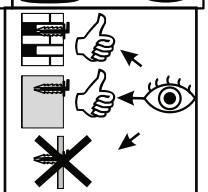
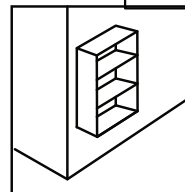
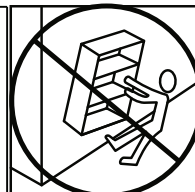
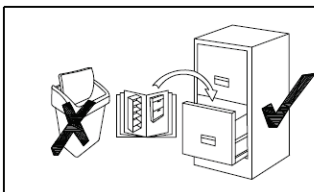
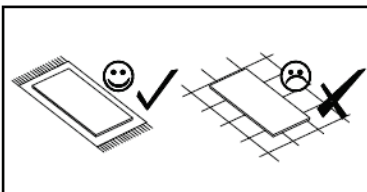
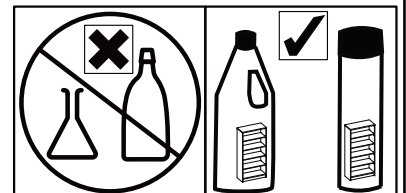


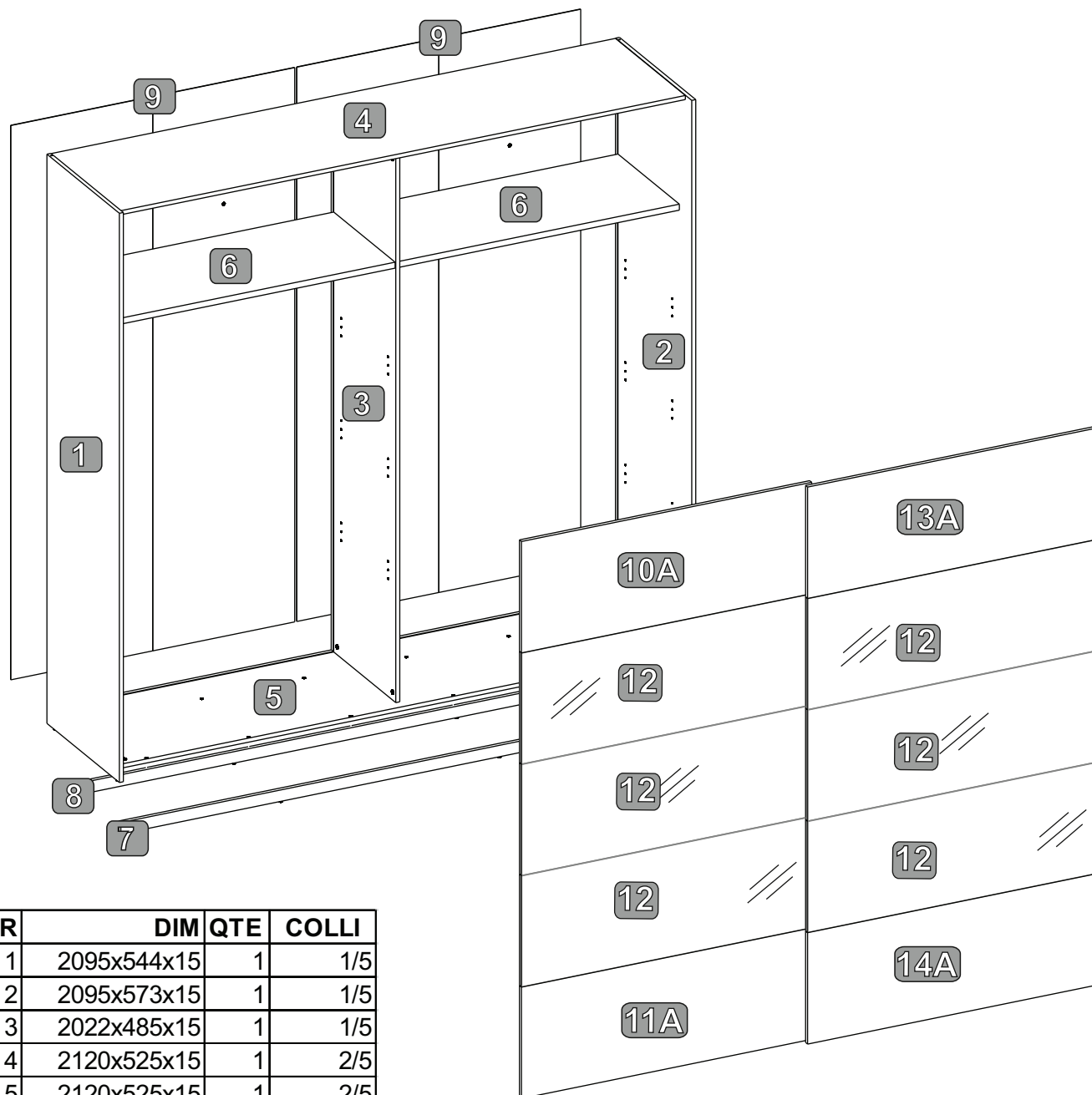


2100mm

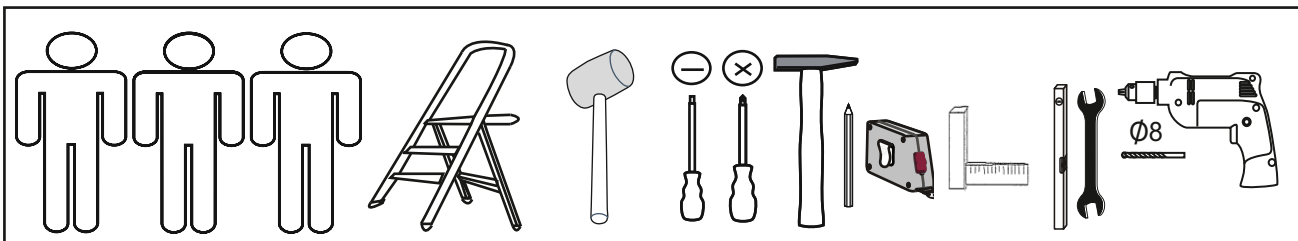
600mm

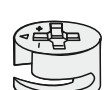
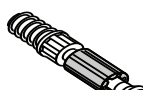
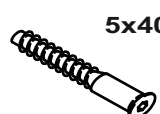
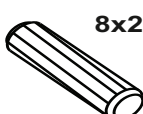
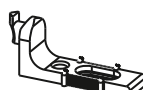
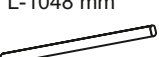
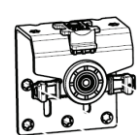
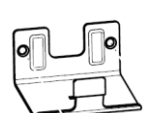
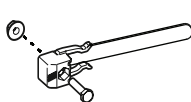
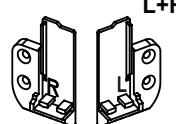
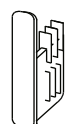
2150mm

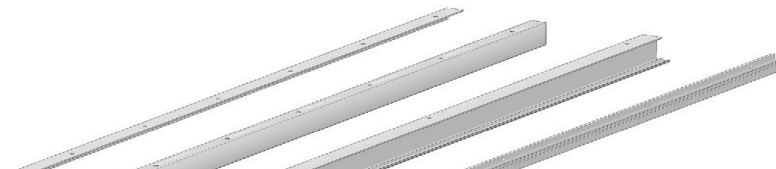


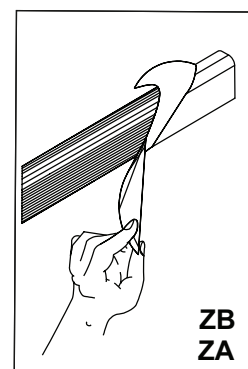
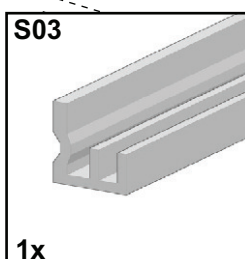
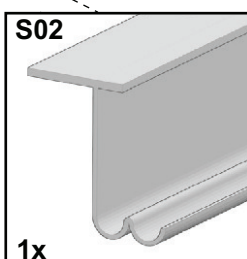
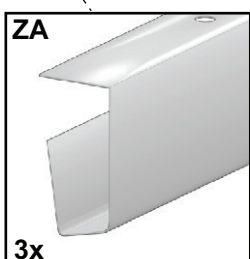
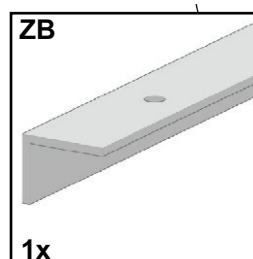
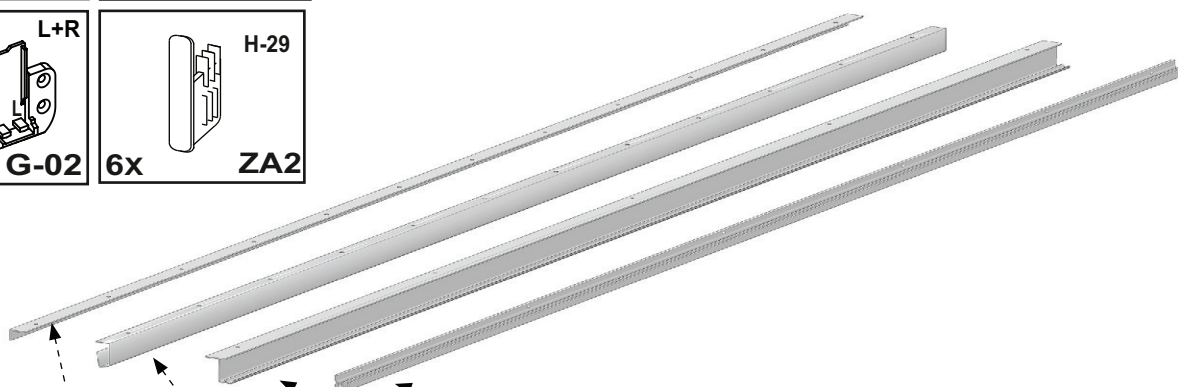


NR	DIM	QTE	COLLI
1	2095x544x15	1	1/5
2	2095x573x15	1	1/5
3	2022x485x15	1	1/5
4	2120x525x15	1	2/5
5	2120x525x15	1	2/5
6	1052,5x461x22	2	2/5
7	2120x42x15	1	2/5
8	2120x42x15	1	2/5
9	2040x1066x2	2	1/5
10A	1090x410x15	1	3;4/5
11A	1090x410x15	1	3;4/5
12	1090x410x15	6	3;4/5
13A	1090x410x15	1	3;4/5
14A	1090x410x15	1	3;4/5
ZA	L-2050	3	5/5
ZB	L-2050	1	5/5
S02	L-2118	1	5/5
S03	L-2118	1	5/5



 14x T04	 14x T05	 10x T02	 10x T01	 10x C01	 12x C02
 12x W16	 1x K01	 8x D01	 4x R02	 28x R01	 24x W08
 4x E03	 28x W12	 167x W02	 2x J01	 10x S01	 11x W05
 2x P-10	 2x P-07	 1x P-09	 2x P-06	 1x P-08	 2x F-02
 2x P01	 8x W07	 2x F01	 2x F11		
 1x G-02	 6x ZA2				

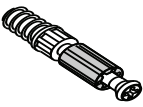
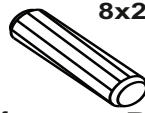


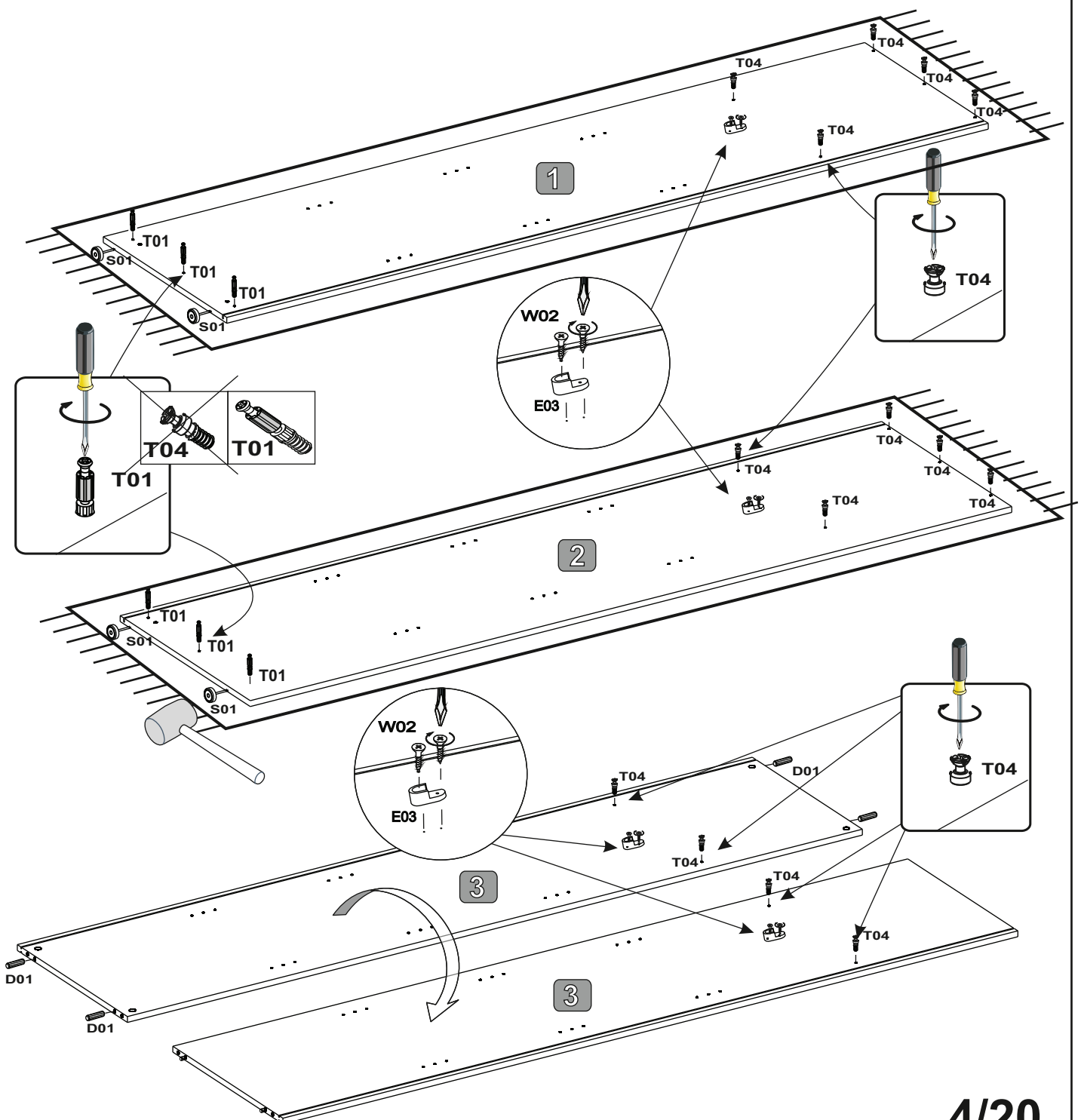


0 10 20 30 40 50 60 70 80 90 100



1

6x		4x		14x		4x		8x		4x	
	T01		E03		T04		D01		W02		S01

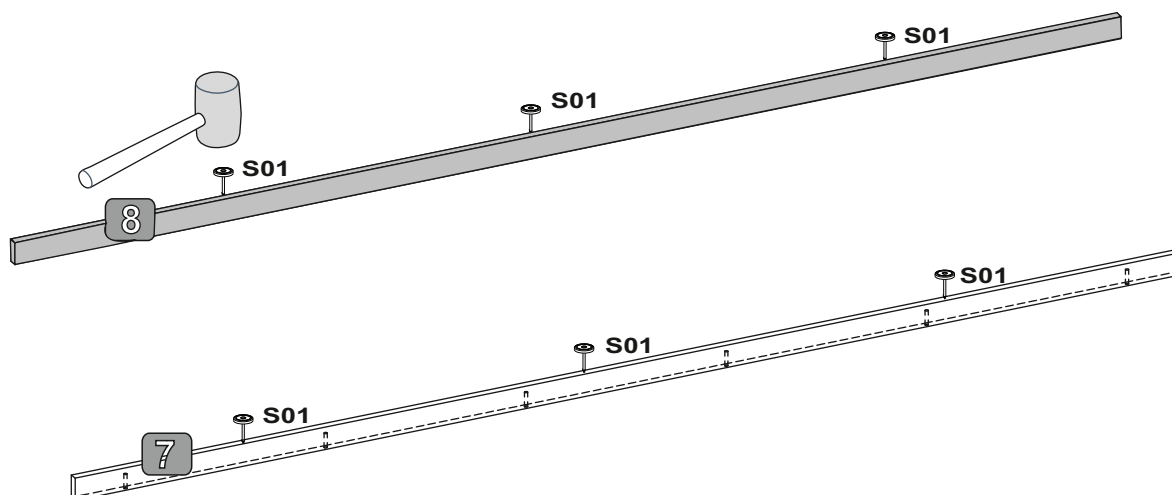


3

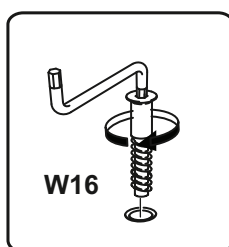


6x

S01



4



W16

5x40

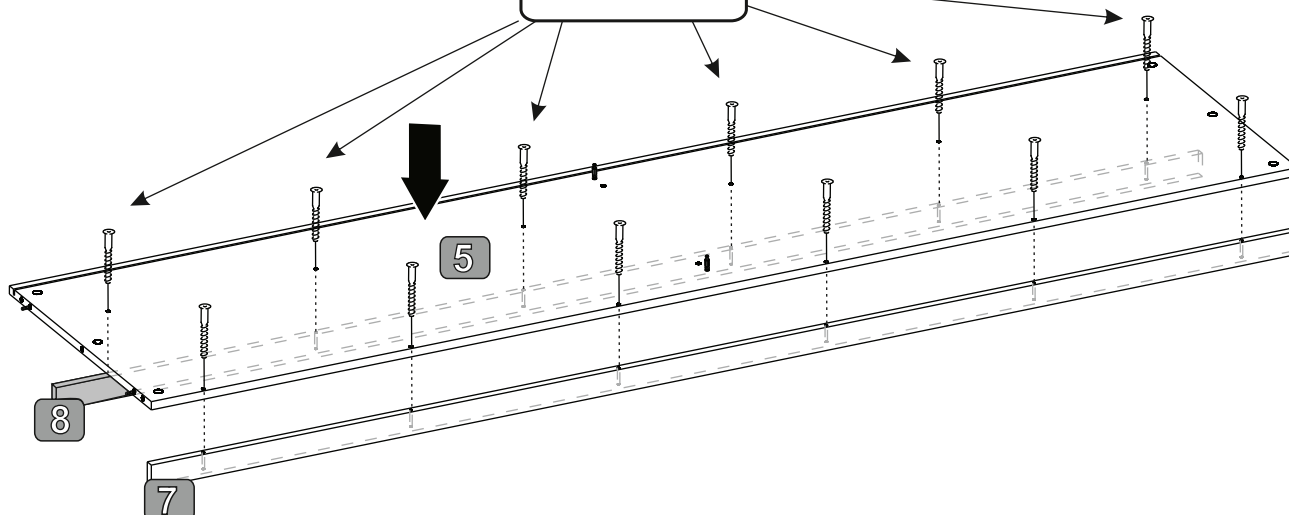
12x

W16

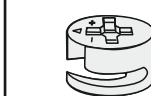
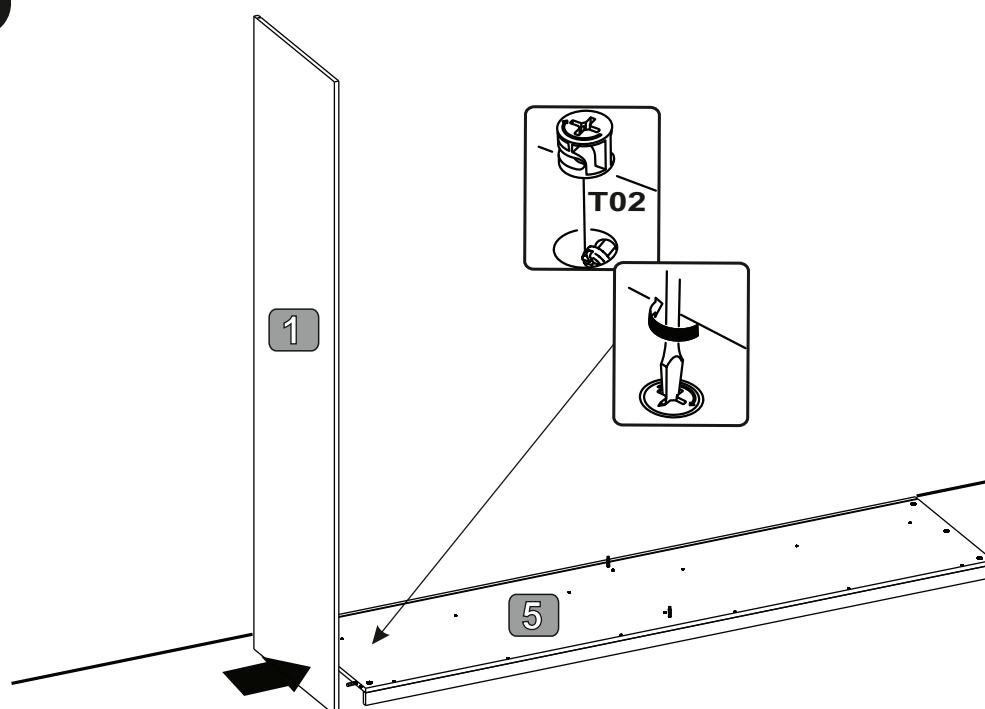


1x

K01

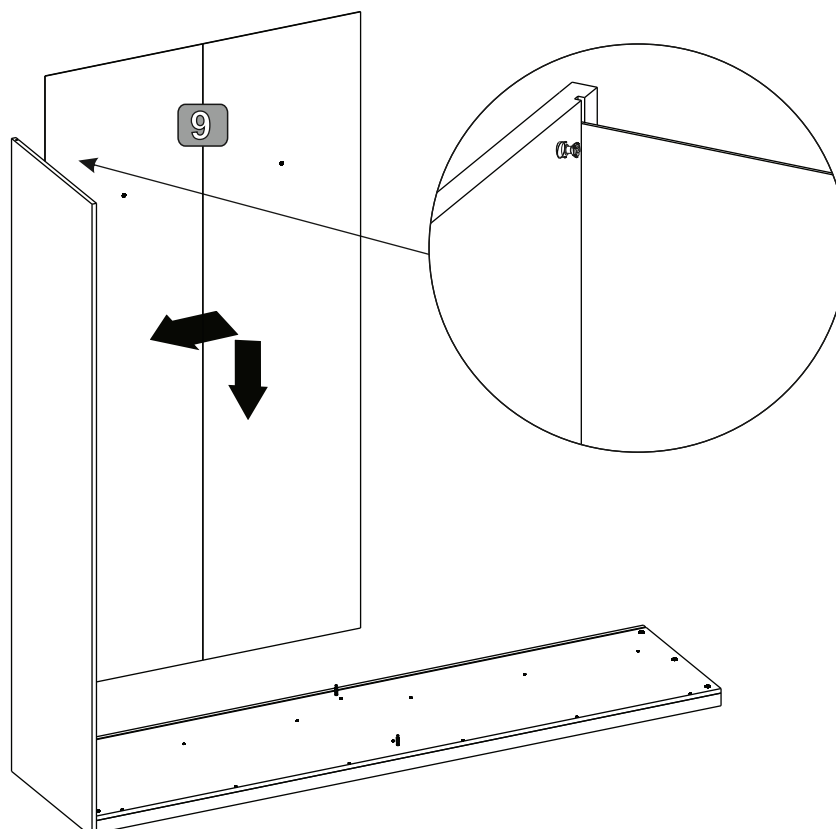


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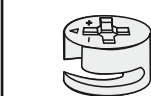
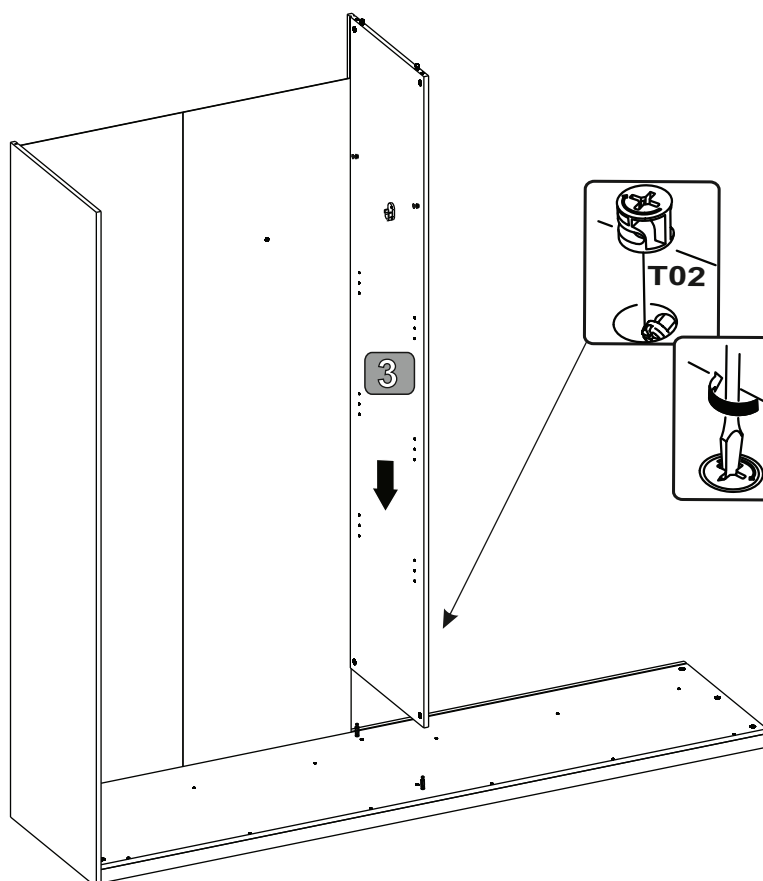


3x T02

6

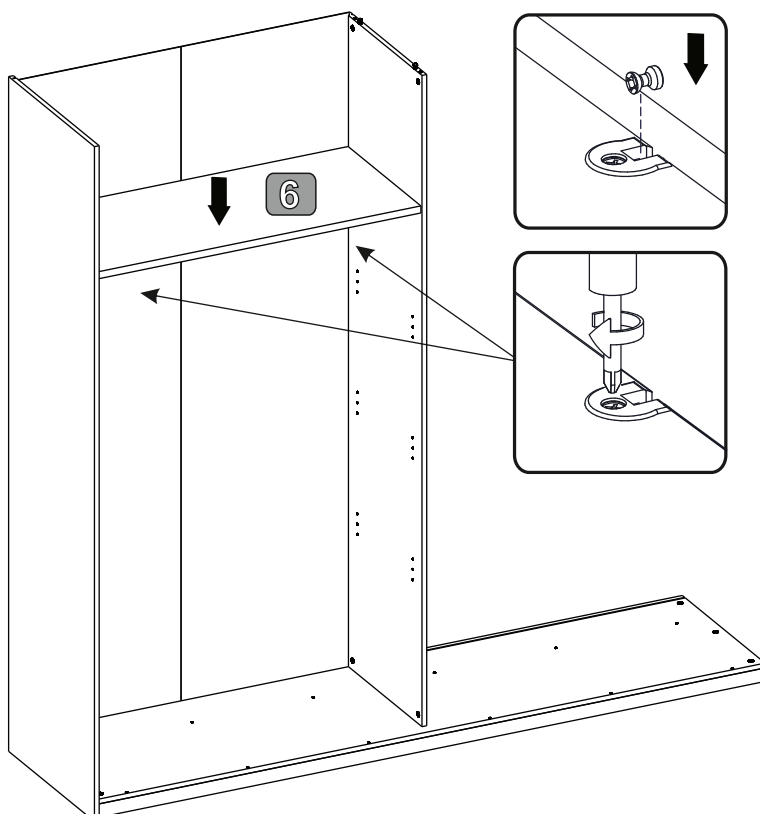


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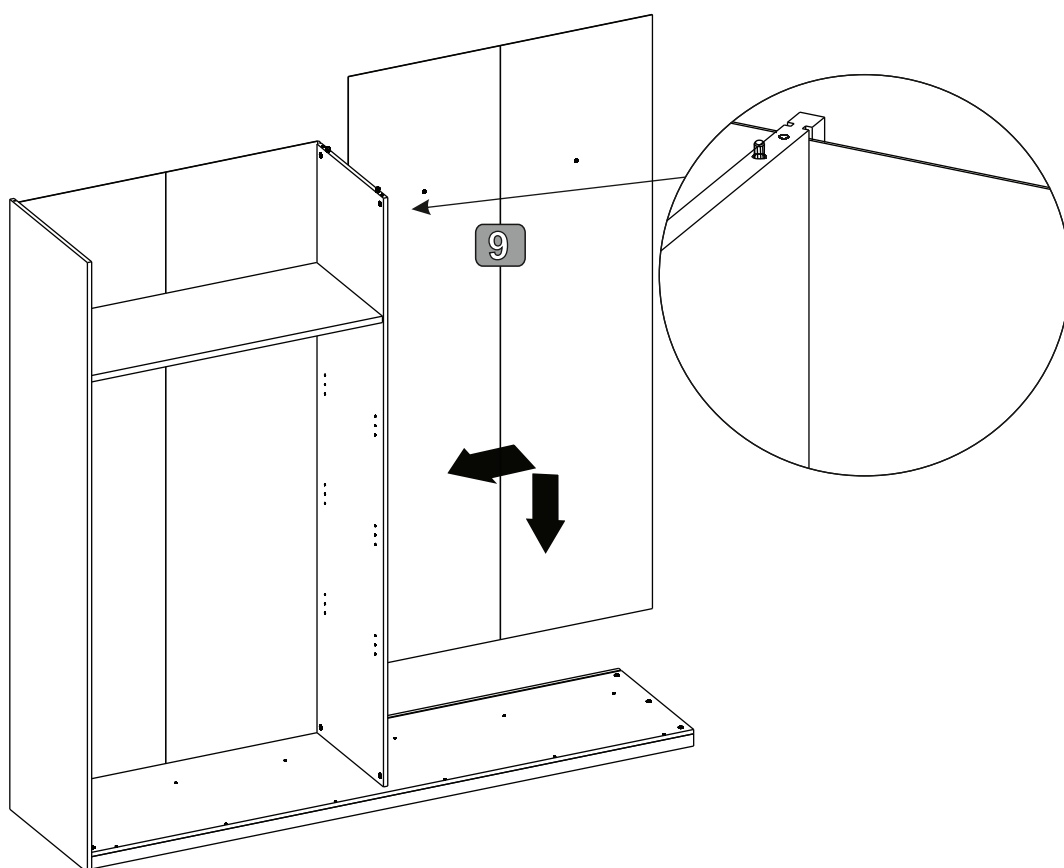


2x T02

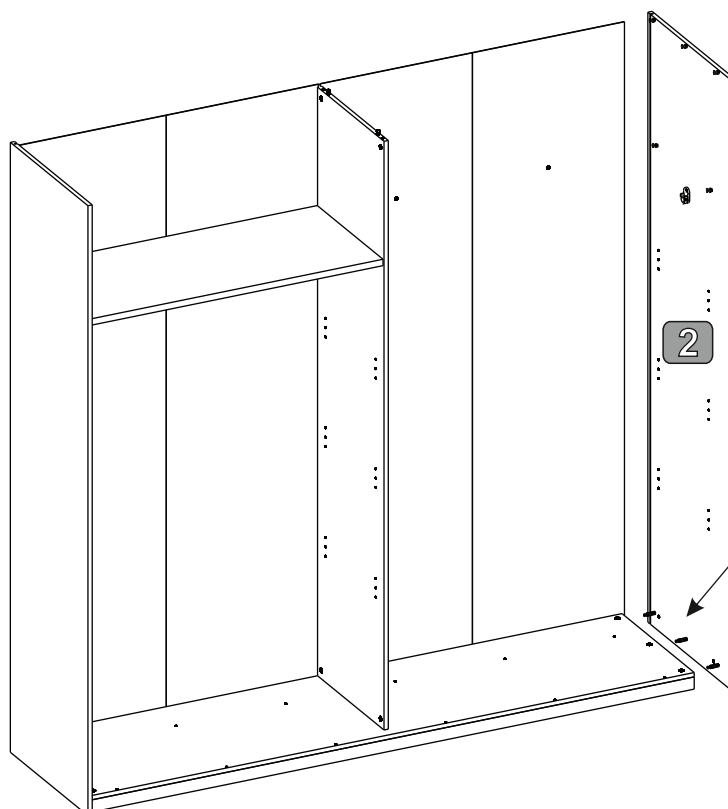
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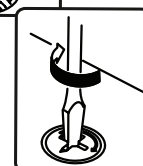
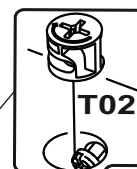
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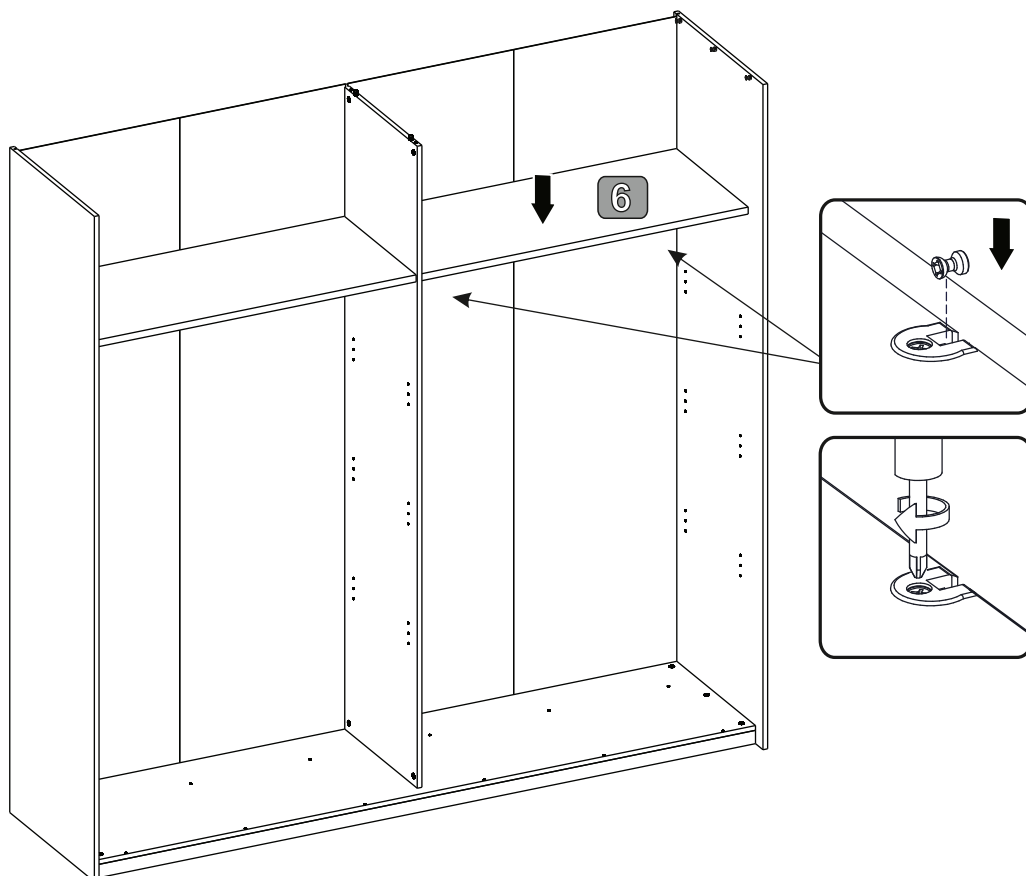


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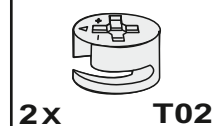
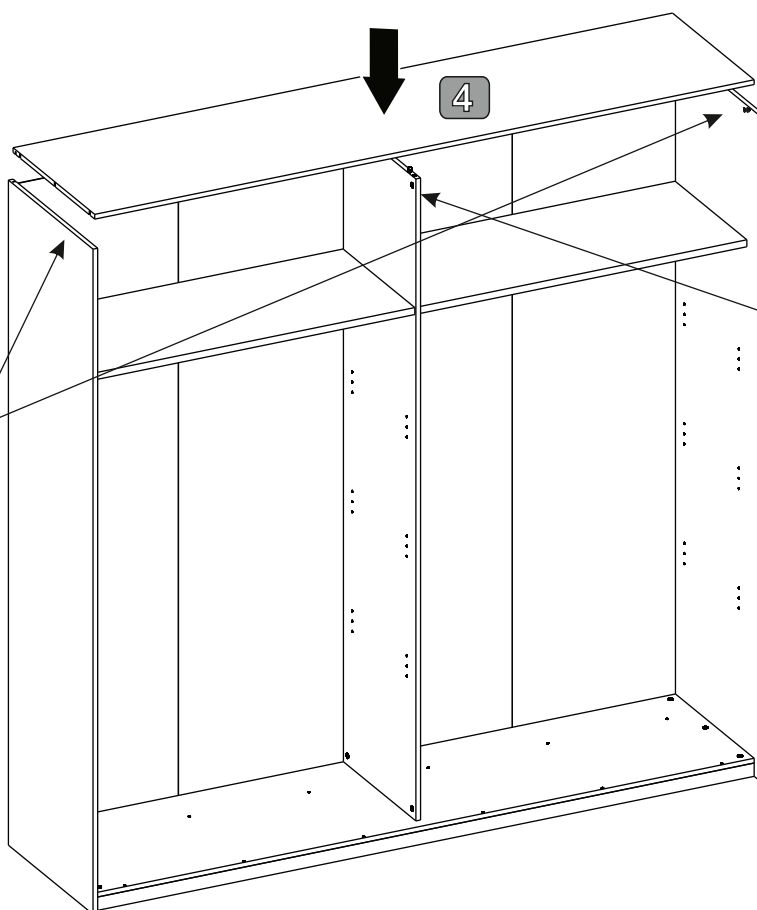


3X T02

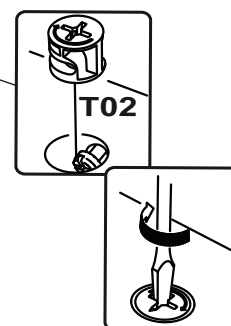




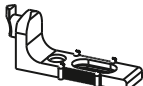
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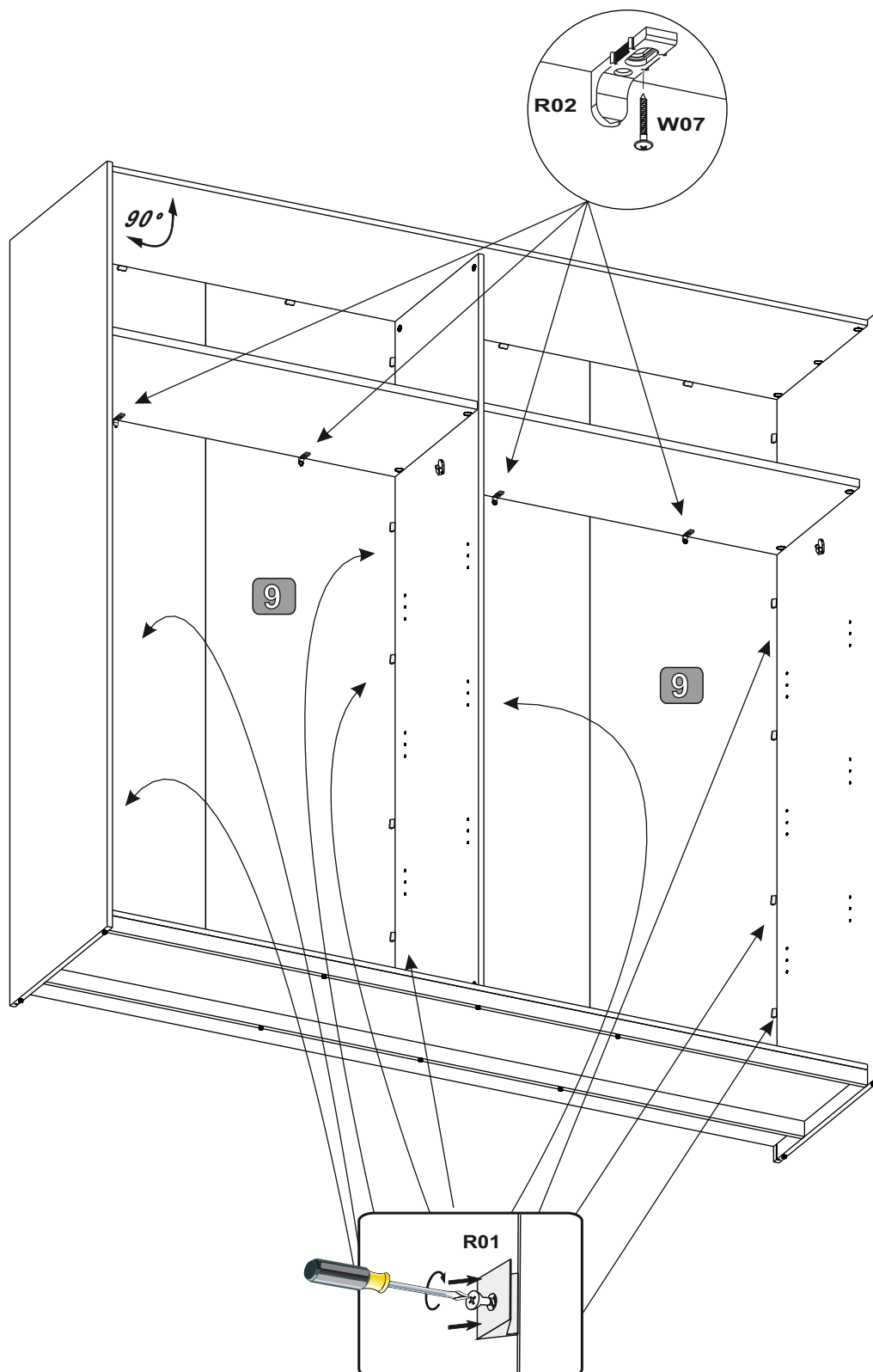


2x T02



13

		
28x R01	4x R02	4x W07



14

L-1048 mm



2x J01

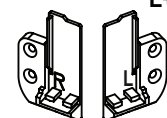


12x C02

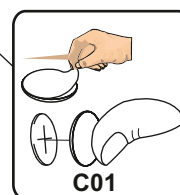
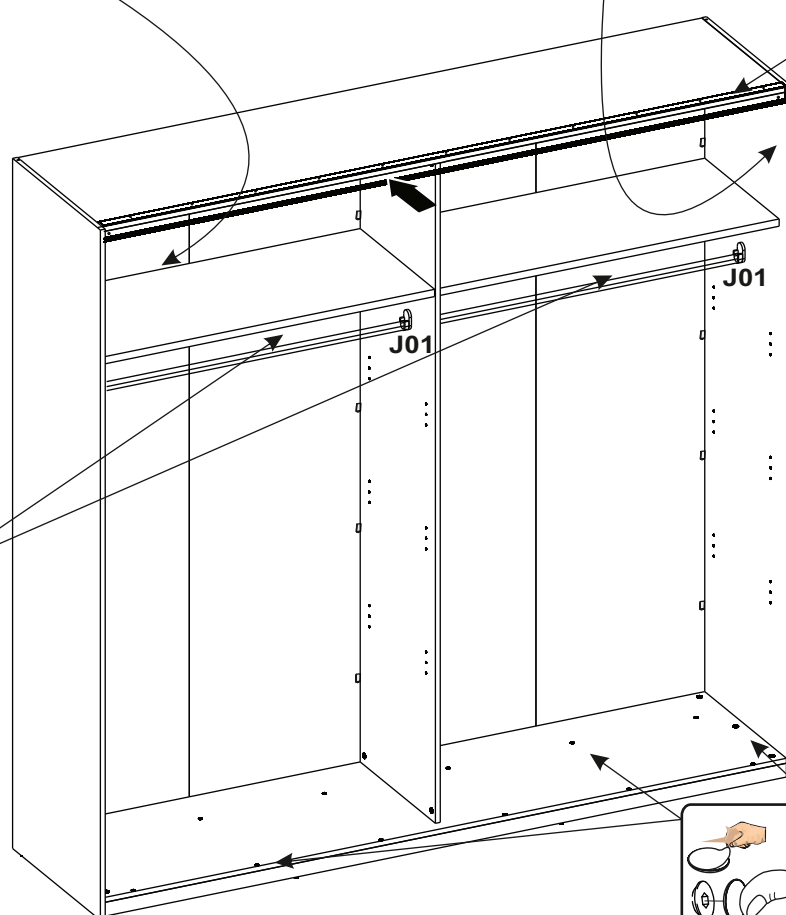
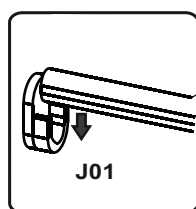
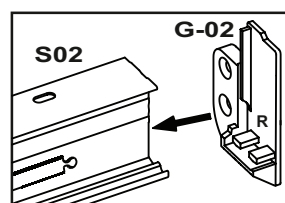
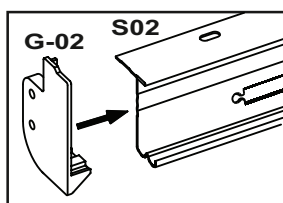


10x C01

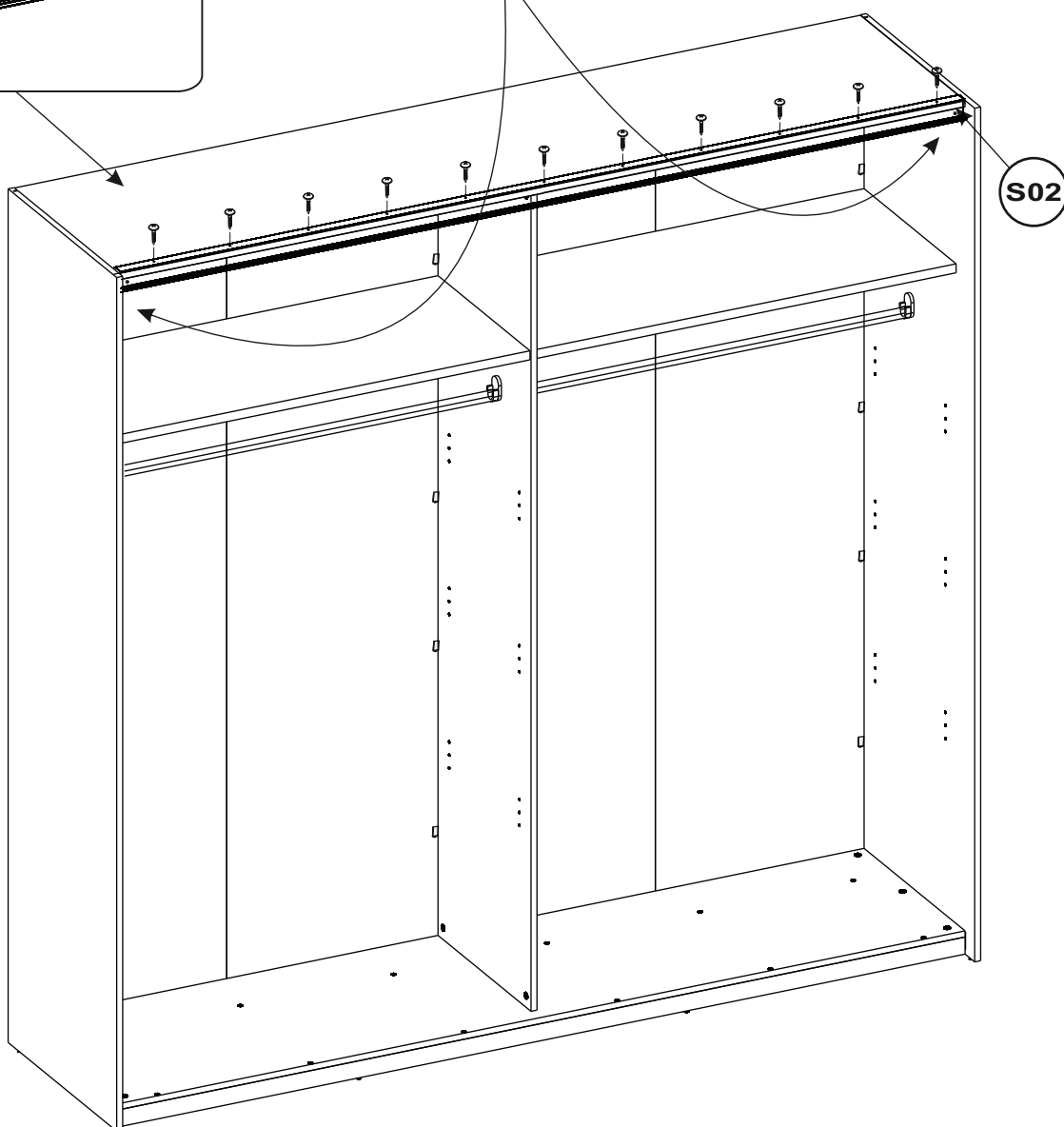
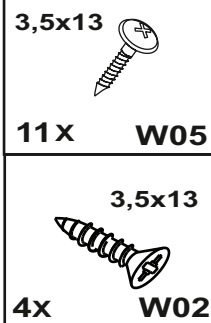
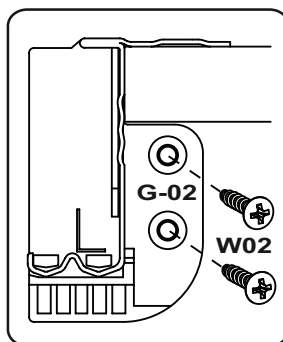
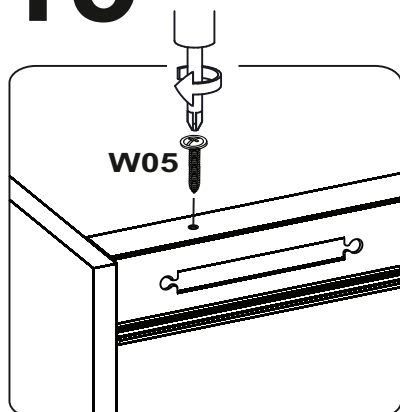
L+R



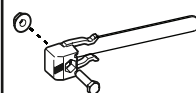
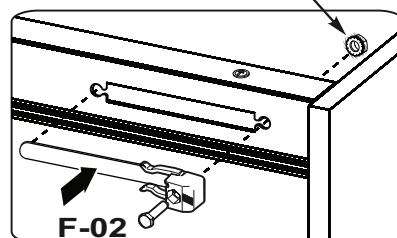
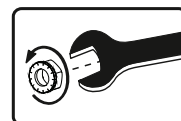
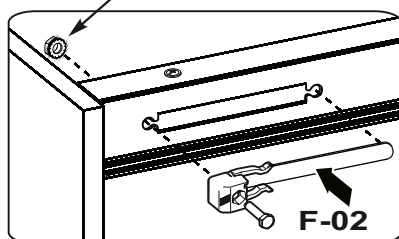
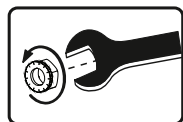
1x G-02



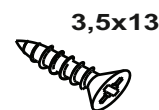
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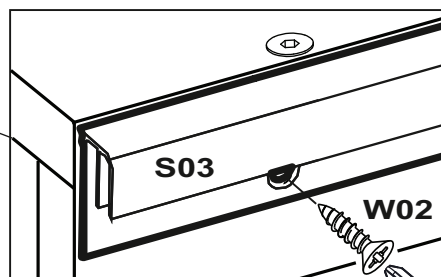
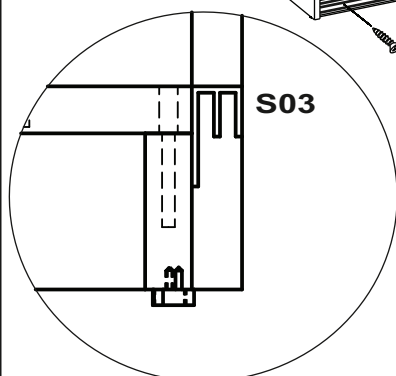
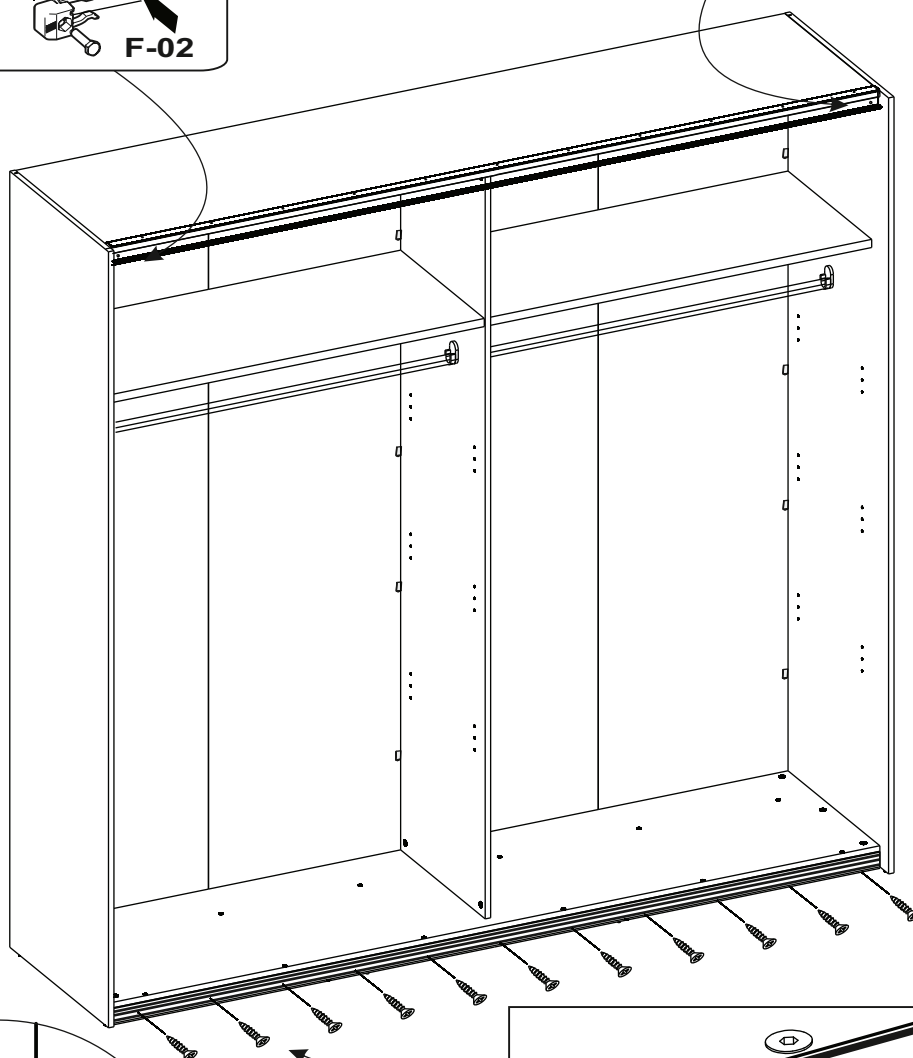
16



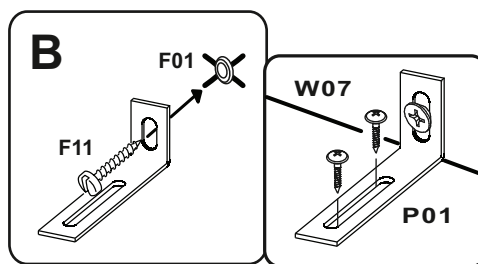
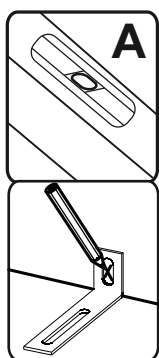
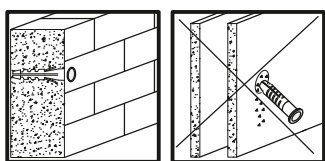
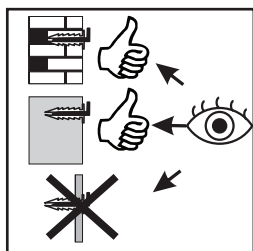
2X F-02



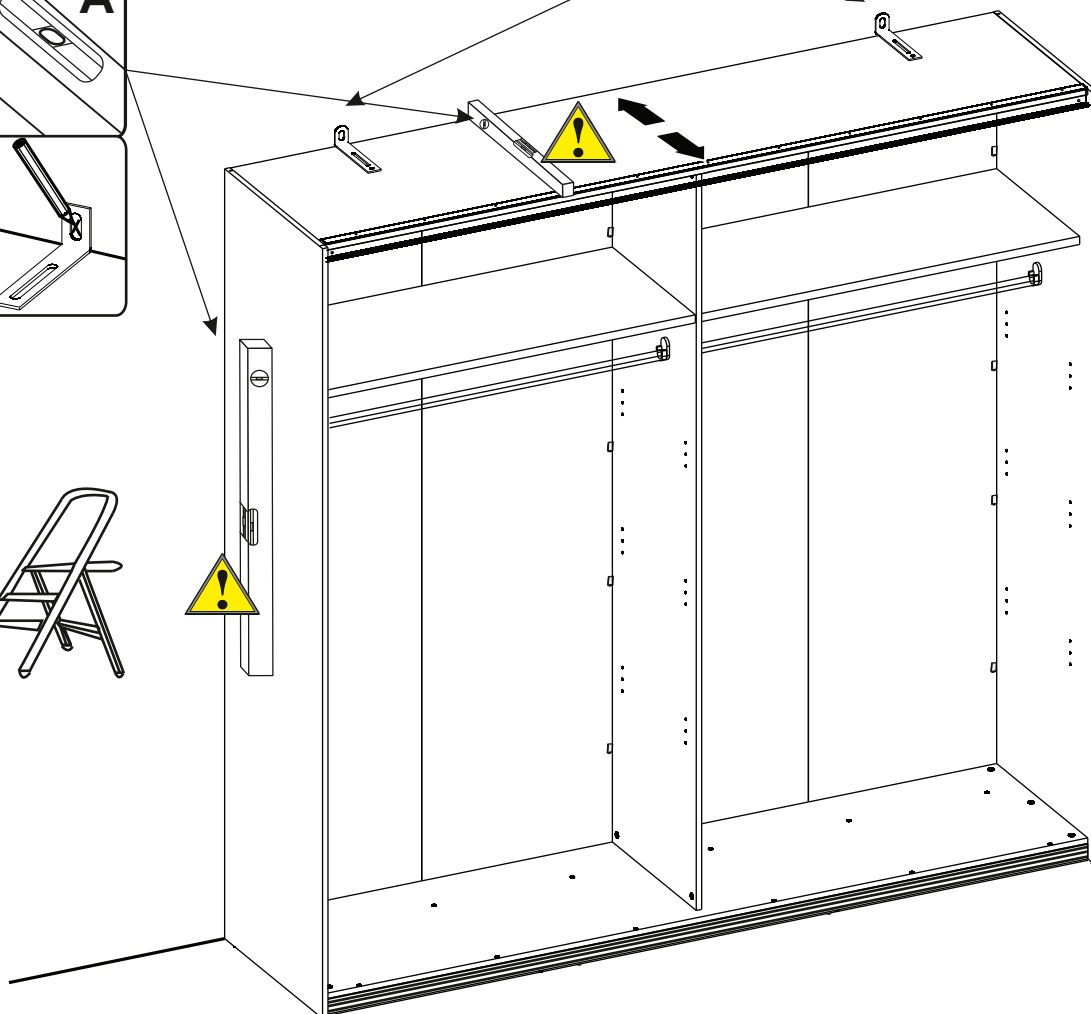
11X W02



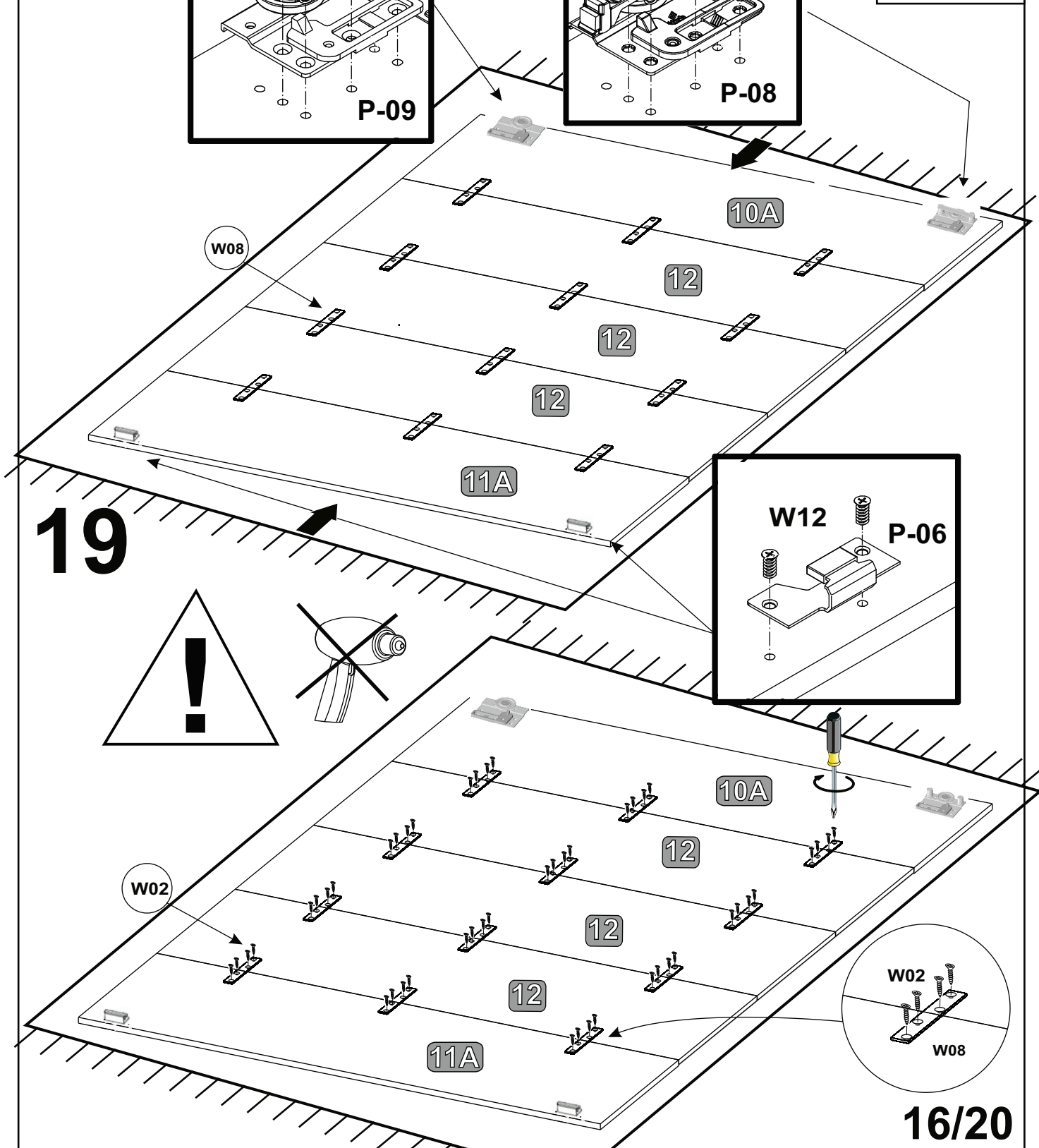
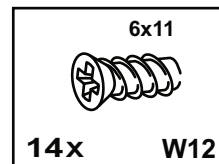
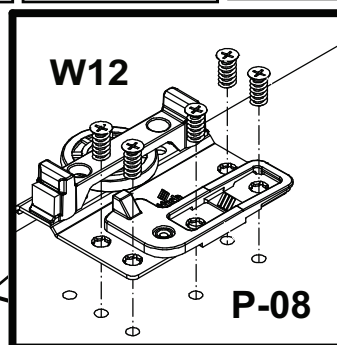
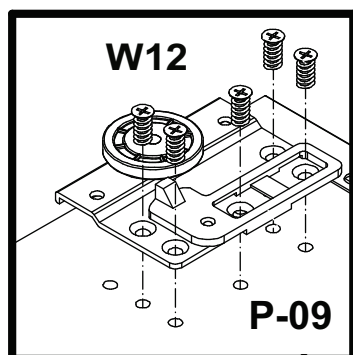
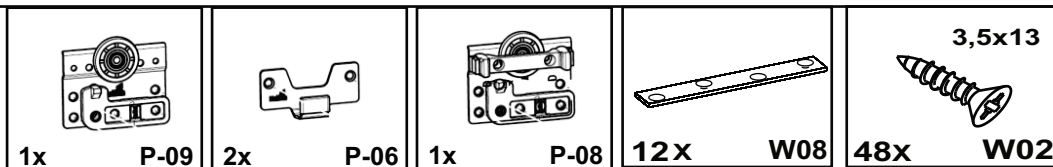
17



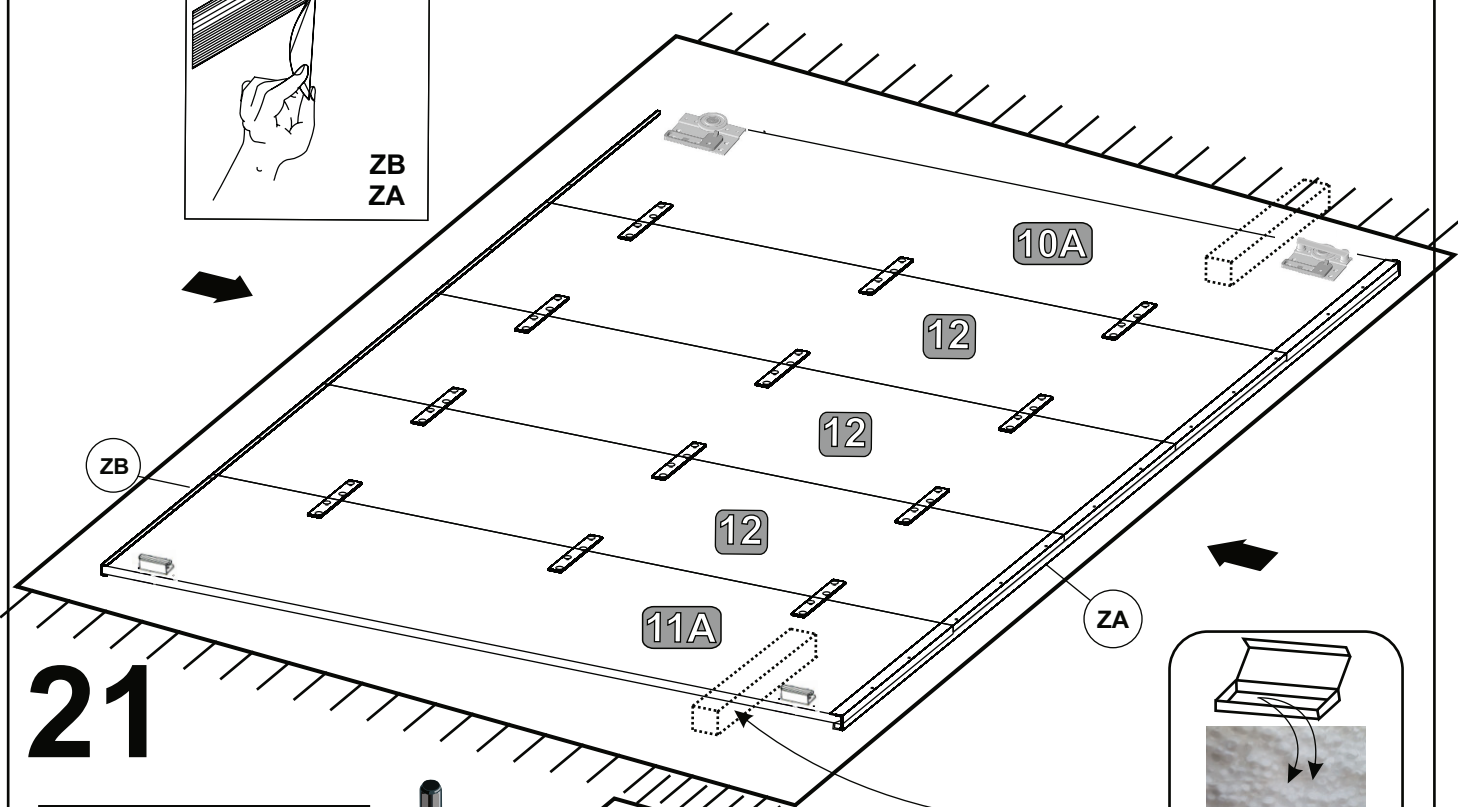
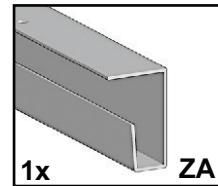
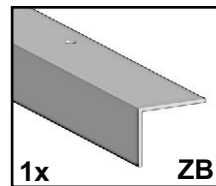
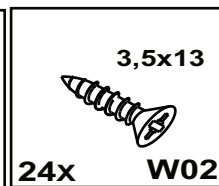
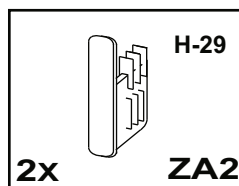
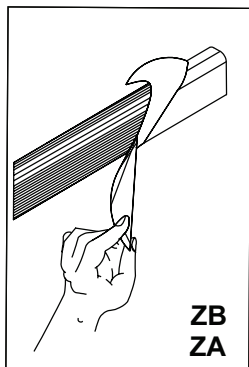
			
2x	F11	2x	F01
4x	W07	2x	P01



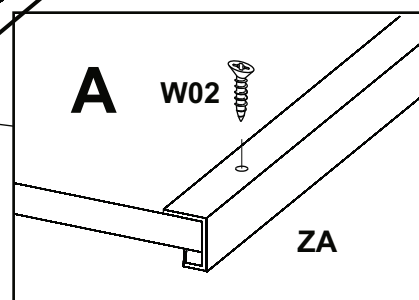
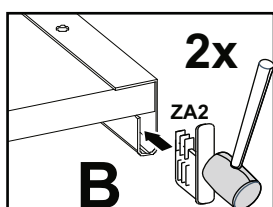
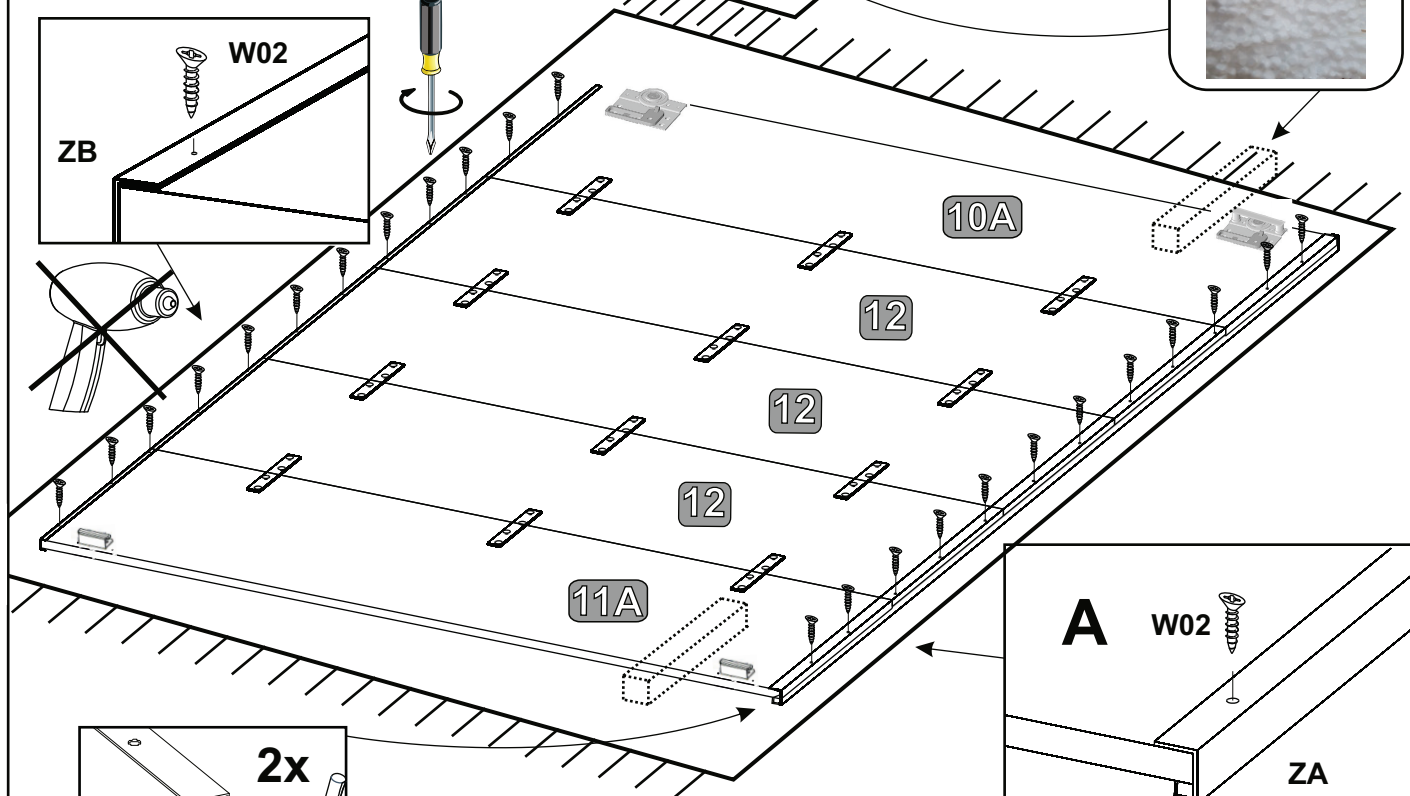
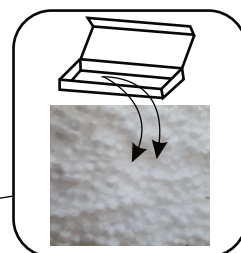
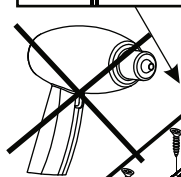
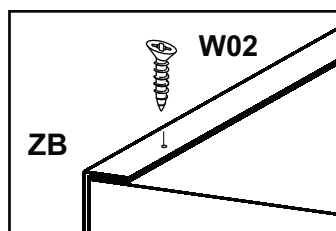
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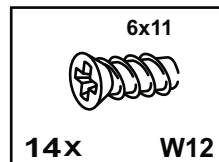
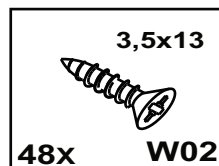
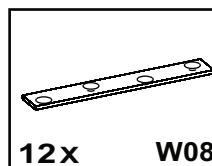
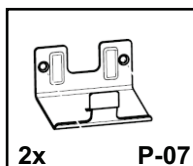
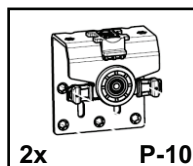
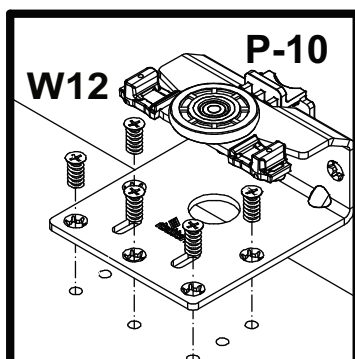
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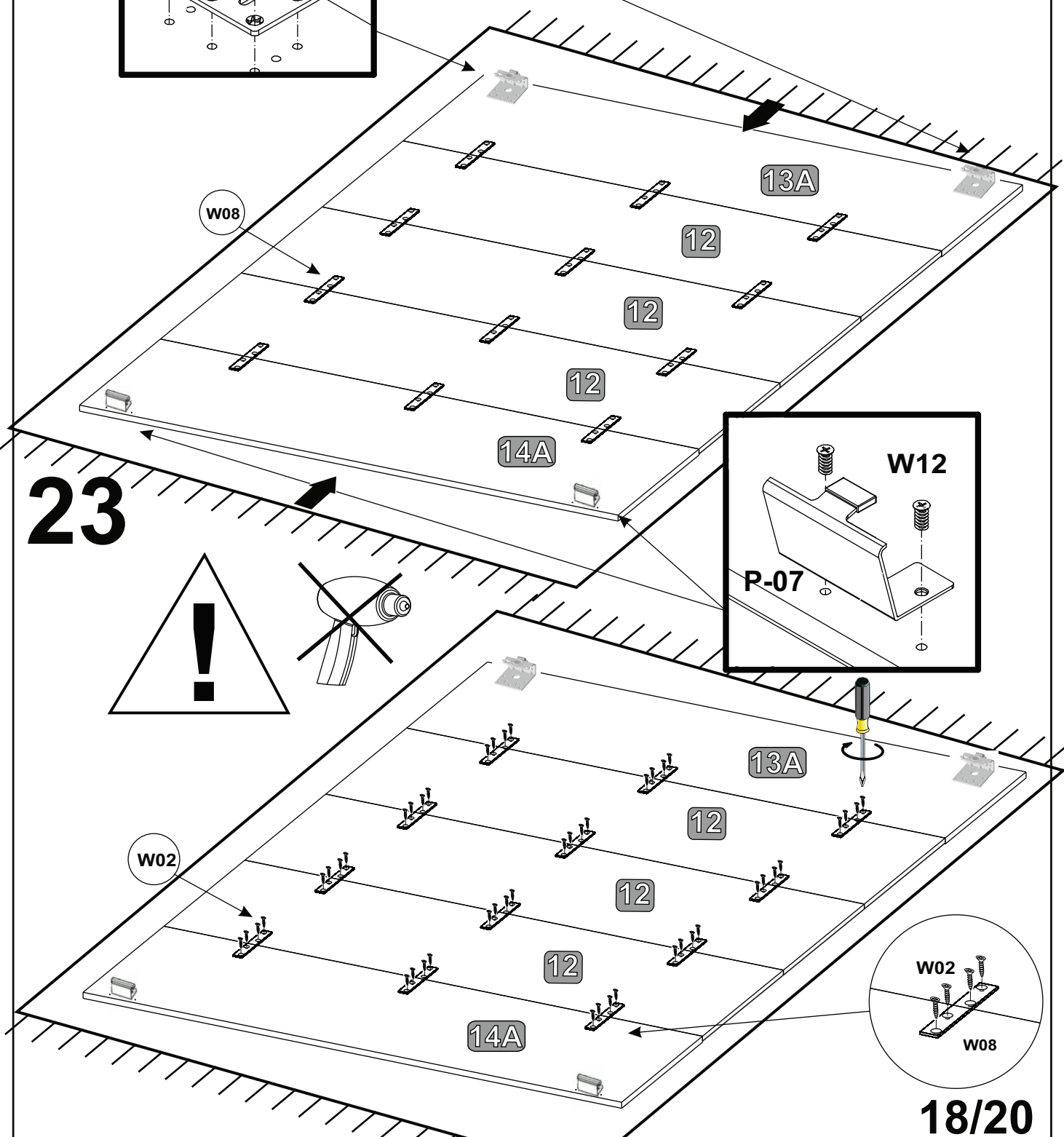
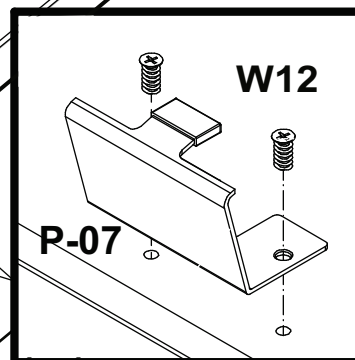
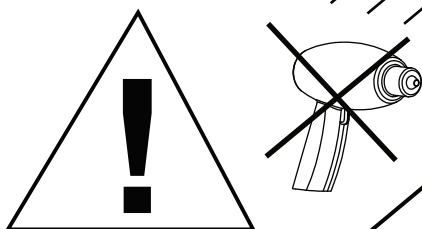
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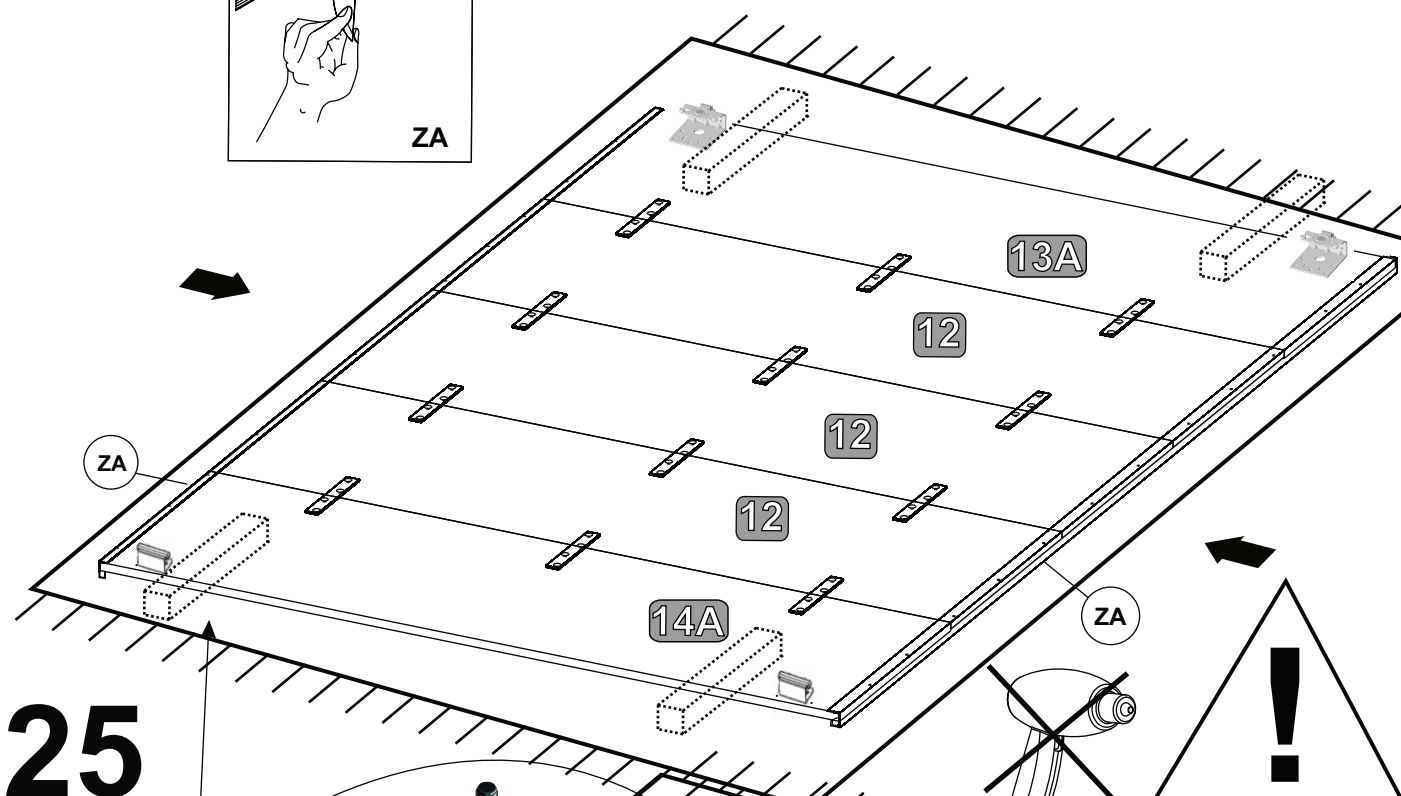
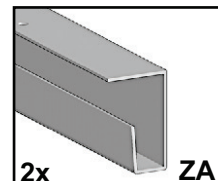
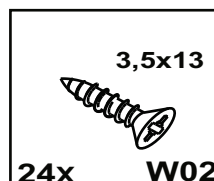
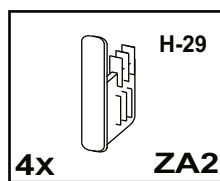
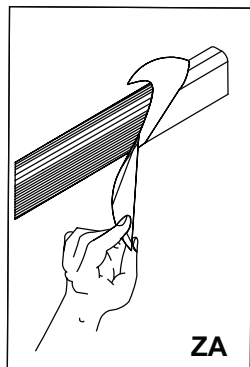
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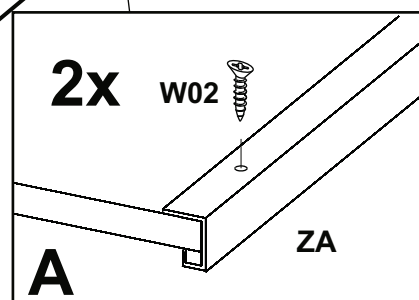
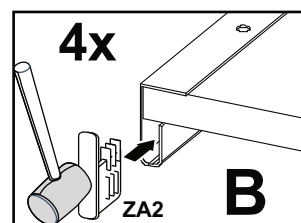
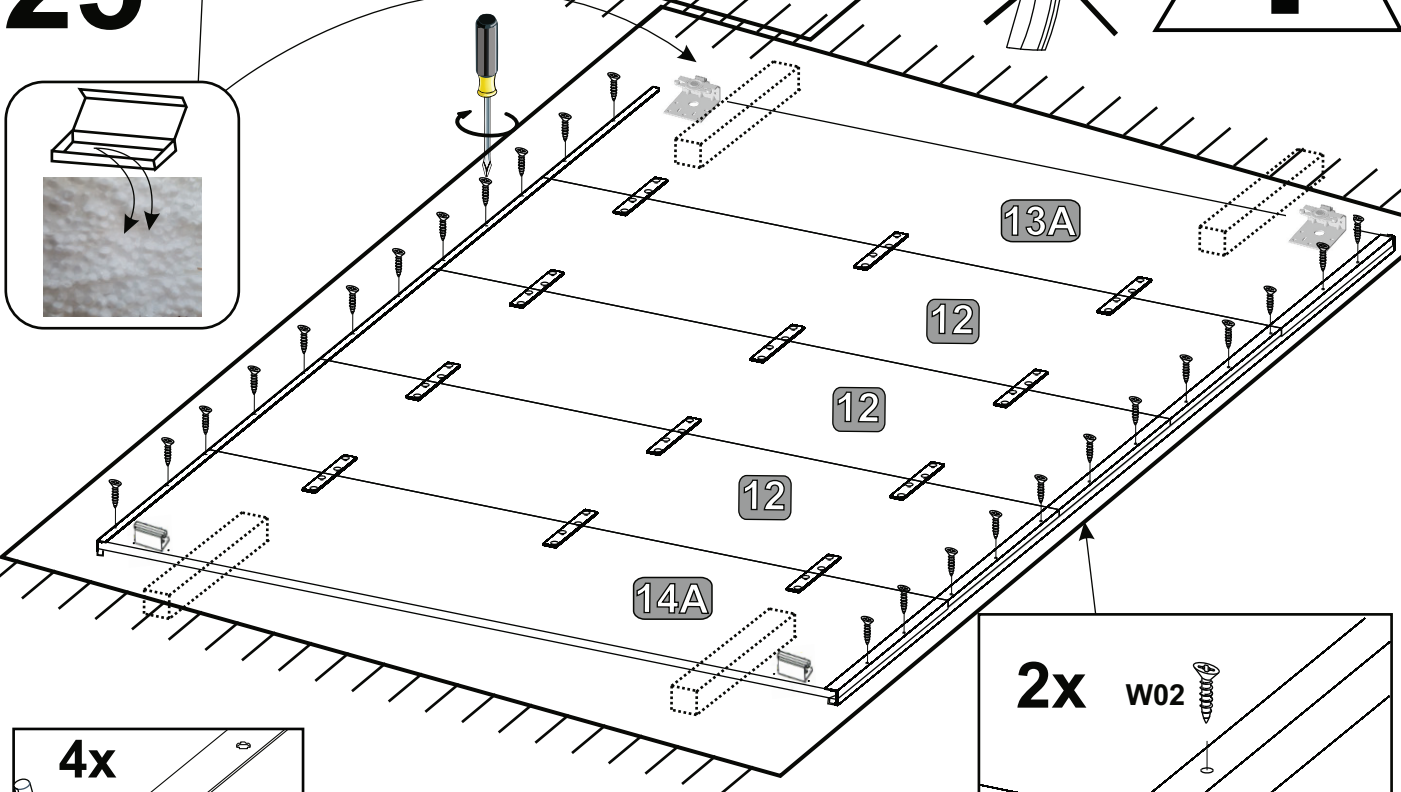
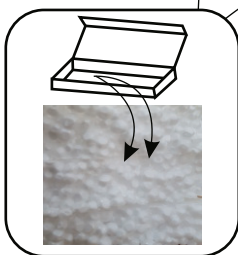
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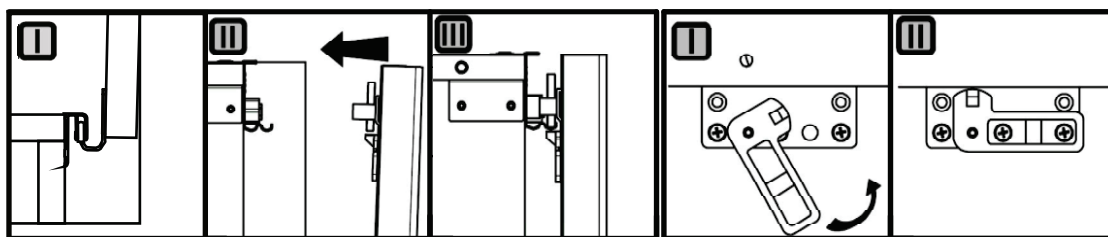
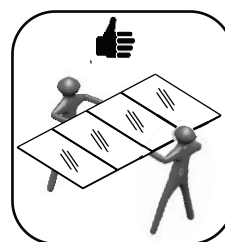
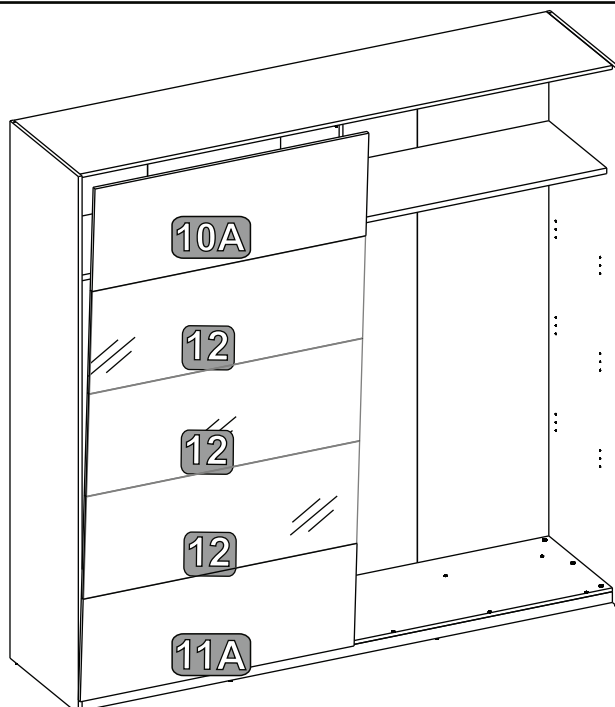
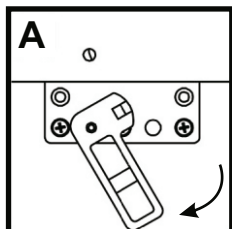
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