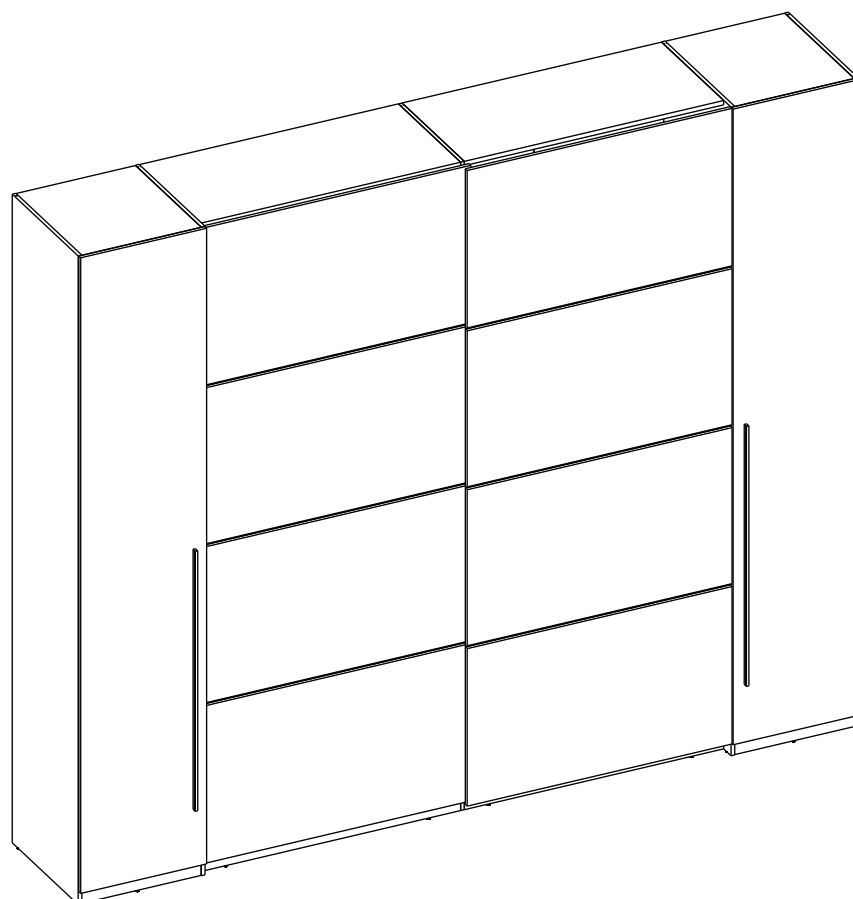
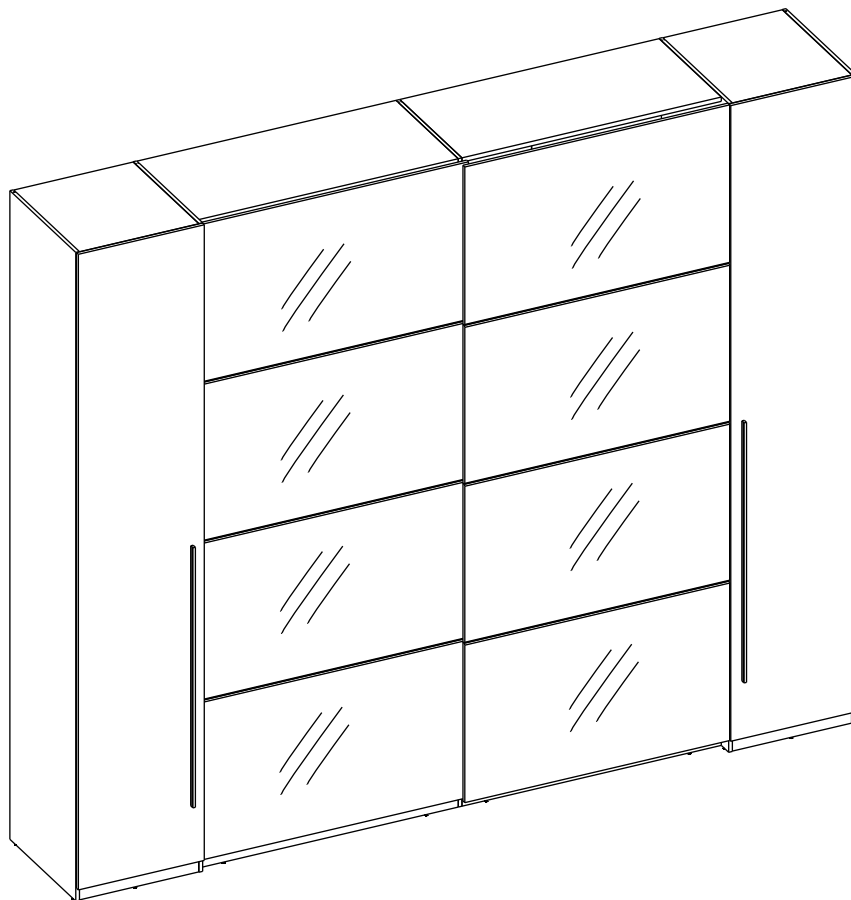
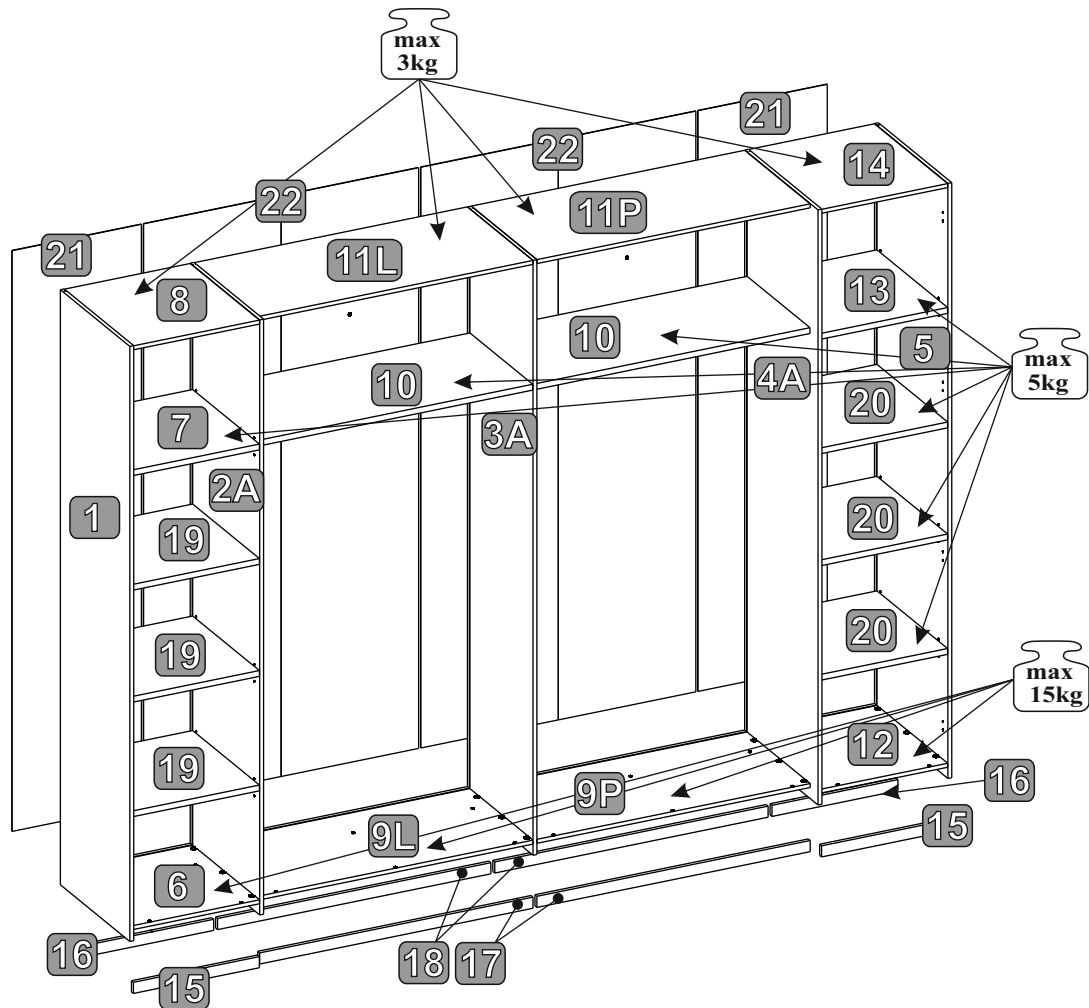


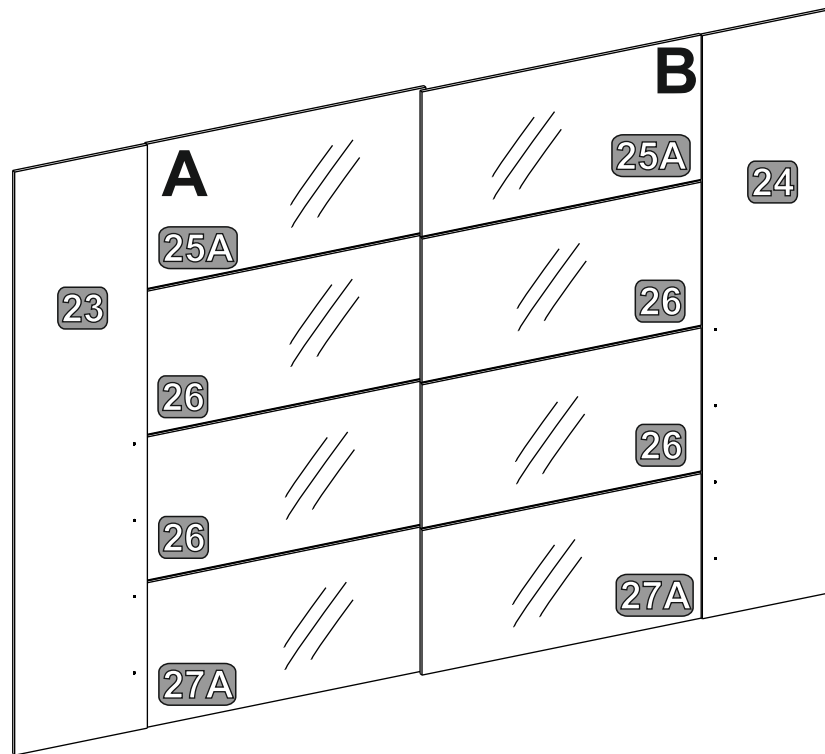




Nr	Ausmaß		St	Colli
1	2250	560	15	1-8
2A	2250	560	15	1-8
3A	2250	535	15	1-3-8
4A	2250	588	15	1-2-8
5	2250	588	15	1-2-8
6	469,5	560	15	1-8
7	469,5	541	22	1-3-8
8	469,5	560	15	1-8
9LP	827,5	535	15	2-4-8
10	827,5	516	22	2-4-8
11L	827,5	535	15	1-4-8
11P	827,5	535	15	1-8
12	469,5	588	15	1-2-8
13	469,5	569	22	1-3-8
14	469,5	588	15	1-2-8
15	469,5	50	15	2-2-8
16	469,5	50	15	2-2-8
17	827,5	50	15	2-2-8
18	827,5	50	15	2-2-8
19	469,5	540	22	3-3-8
20	469,5	568	22	3-3-8
21	2188	476	2	2-1-8
22	2188	834	2	2-2-8
23	2200	496	15	1-6-8
24	2200	496	15	1-6-8
25A	850	550	15	2-7-8
26	850	550	15	4-8-8
27A	850	550	15	2-7-8

V1

58-727-17



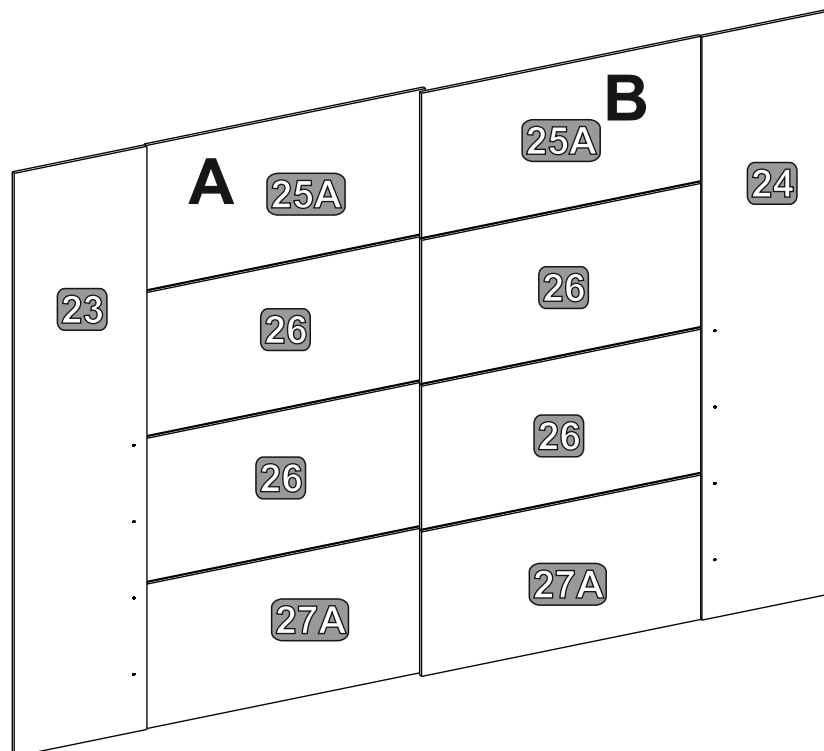
V2

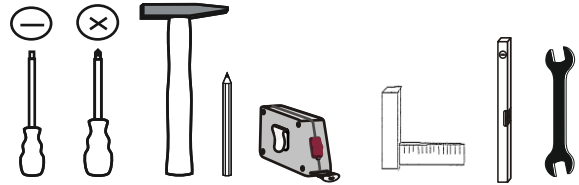
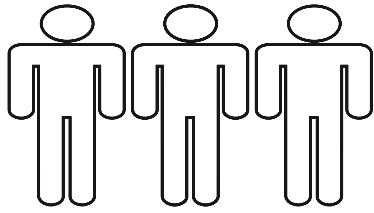
58-727-E4

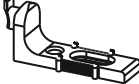
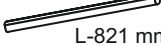
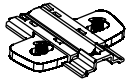
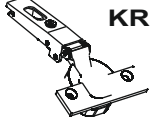
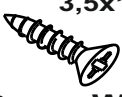
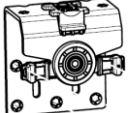
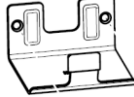
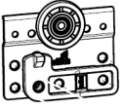
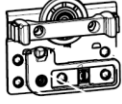
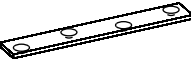
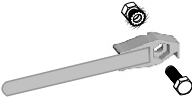
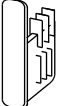
58-727-37

58-727-A7

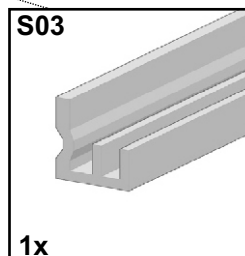
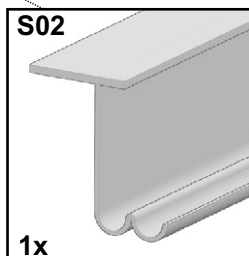
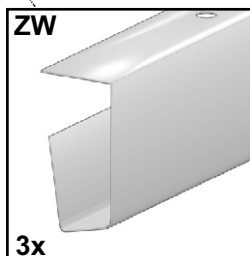
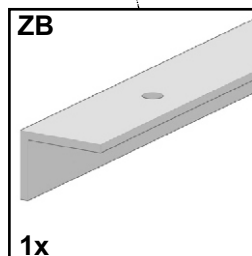
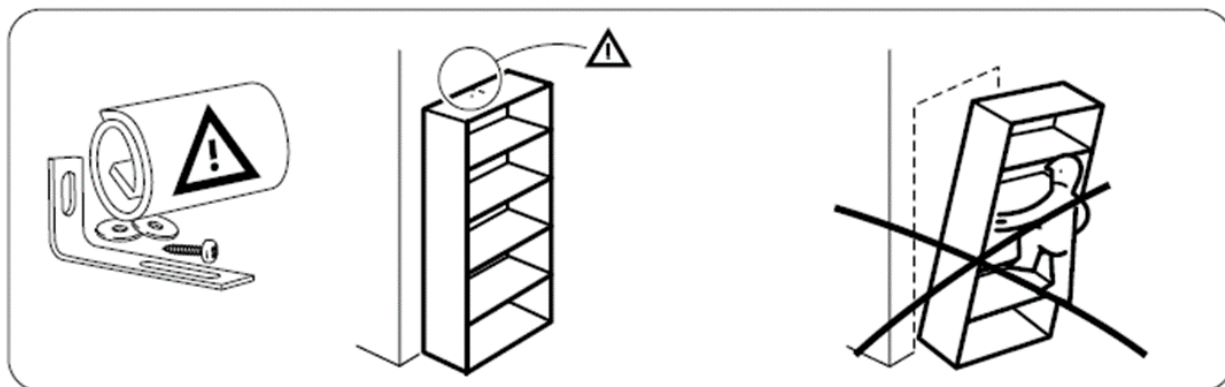
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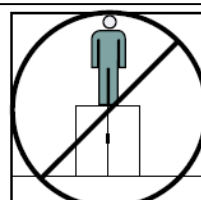
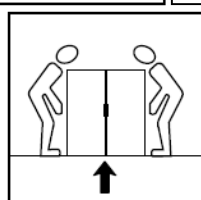
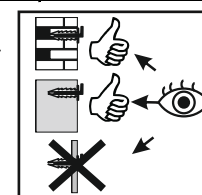
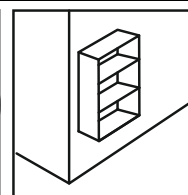
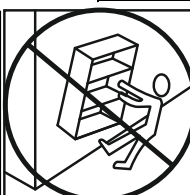
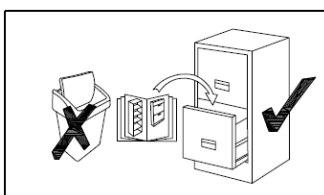
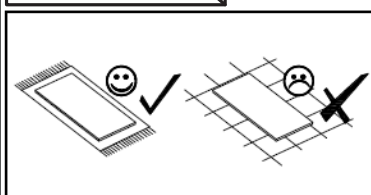
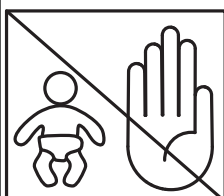


 48x T04	 48x T05	 20x W06 5x40	 1x K01	 30x R03	 44x R01
 2x W01 4x13	 140x W02 3,5x13	 4x E03	 22x S01	 8x W05 3,5x13	 2x J01 L-821 mm
 24x E01	 4x Z21	 4x Z22 KR-0	 4x Z02	 4x Z01 KR-0	 16x W04 3,5x15
 2x P-10	 2x P-07	 1x P-09	 2x P-06	 1x P-08	 18x W08
 1x G-02 L+R	 2x F-02	 20x C02	 3x Sz1	 8x W03 4x25	 28x W12 6x11
 2x P01	 2x F01	 24x E02	 6x ZA2 H-37		
 30x W20 6,3x10	 24x W21 6x8				

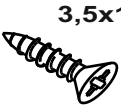
Beschlag in Colli 4



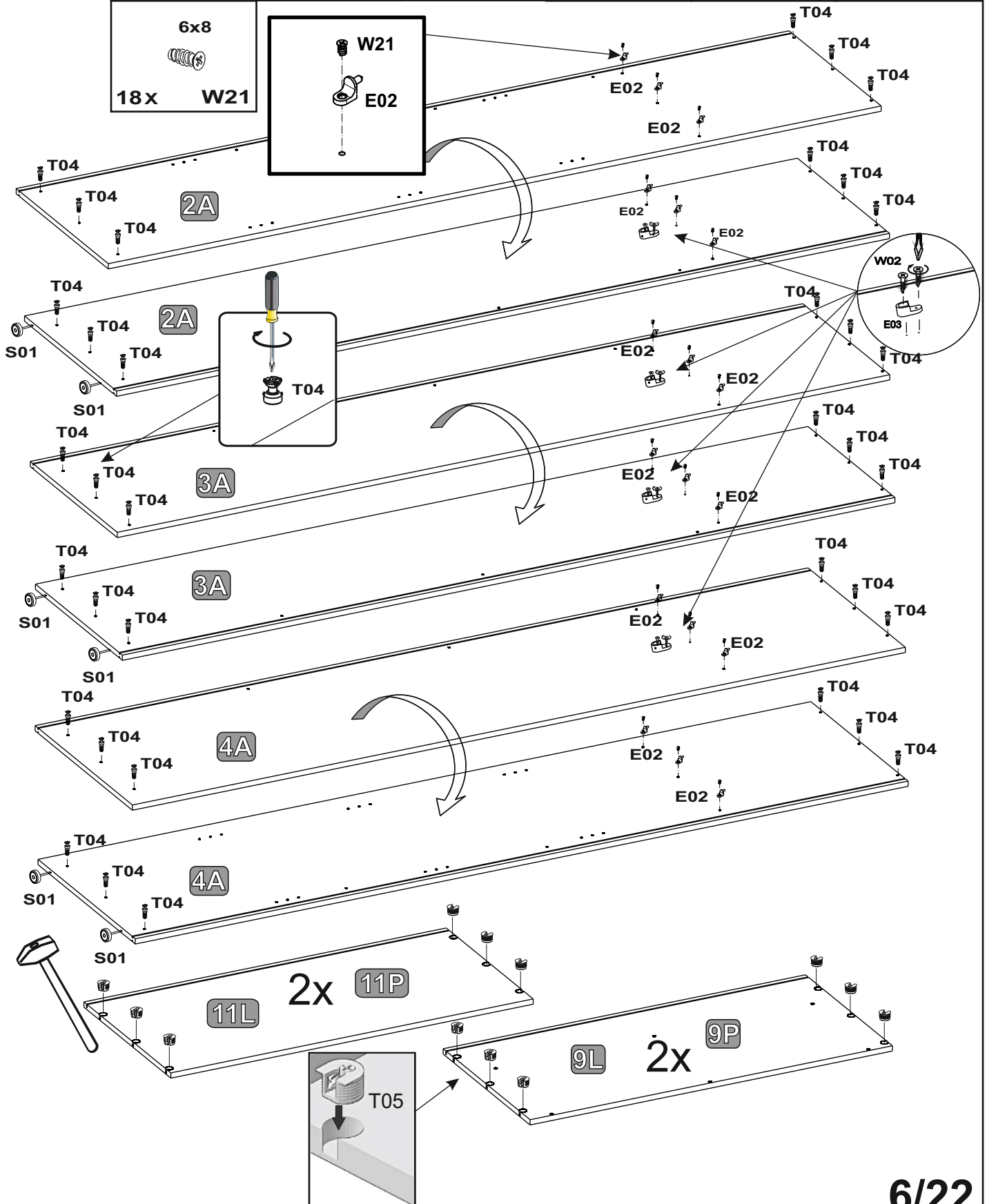
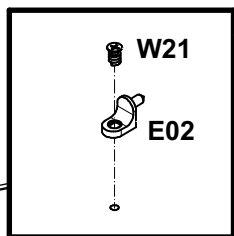
NR	DIM	QTE	COLLI
ZB	L-2200	1	5/8
ZW	L-2200 H-37	3	5/8
S02	L-1668	1	5/8
S03	L-1668	1	5/8



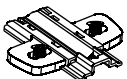
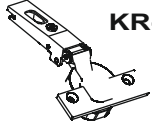
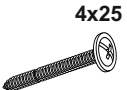
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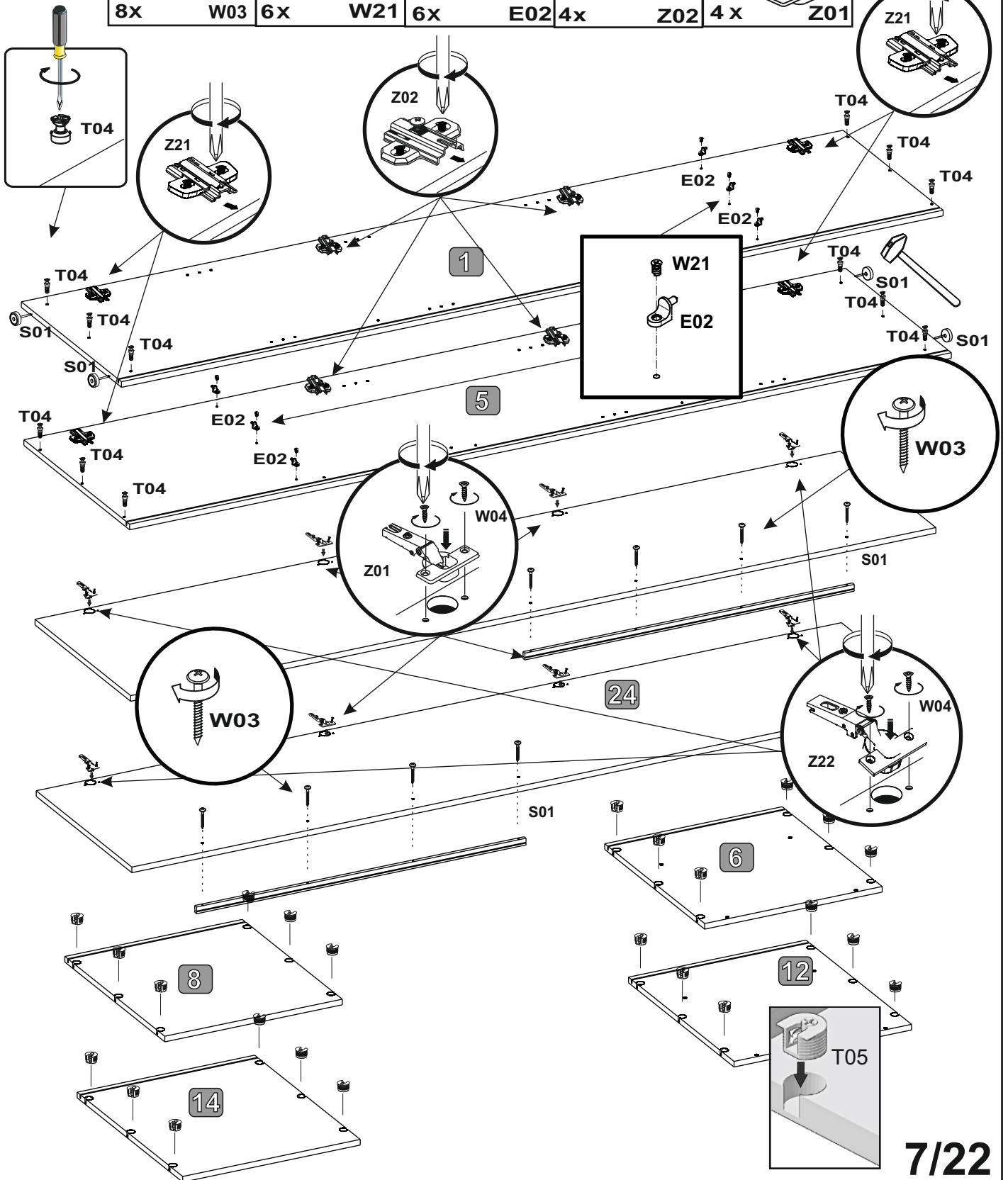
					
18x E02	8x W02	6x S01	4x E03	36x T04	24x T05


18x W21

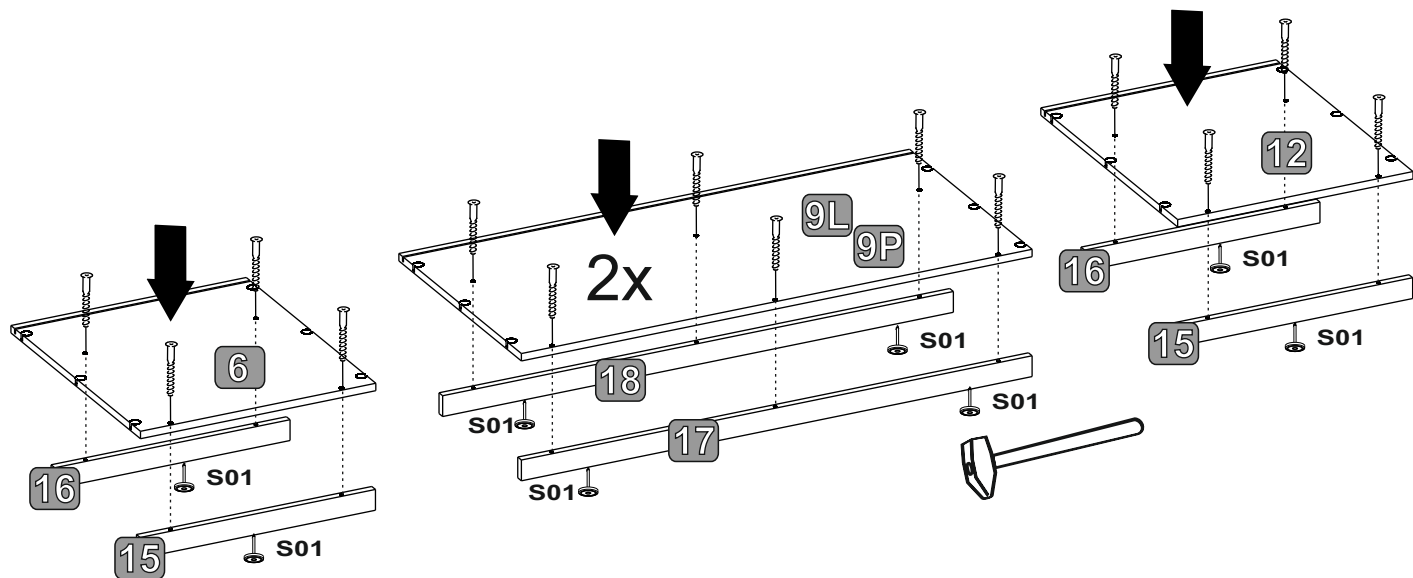
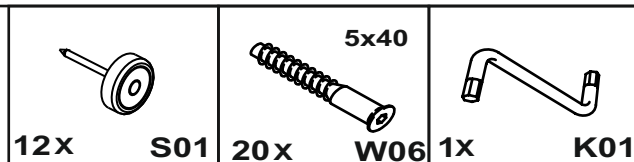


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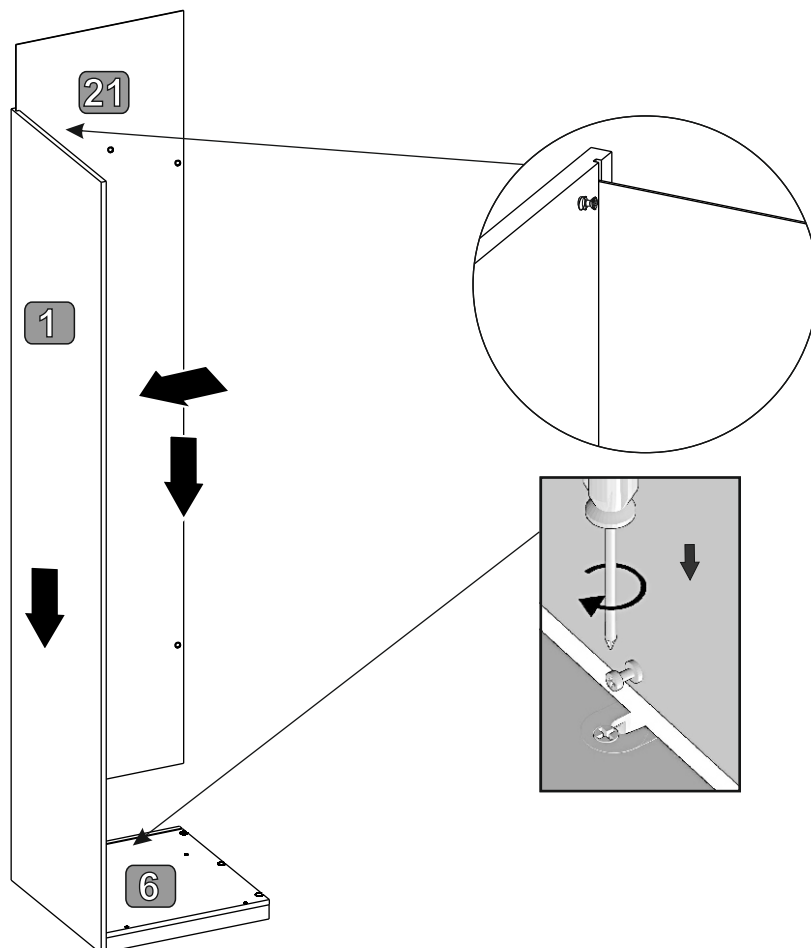
					
4x Z21	4x Z22	16x W04	4x S01	12x T04	24x T05
					
8x W03	6x W21	6x E02	4x Z02	4x Z01	



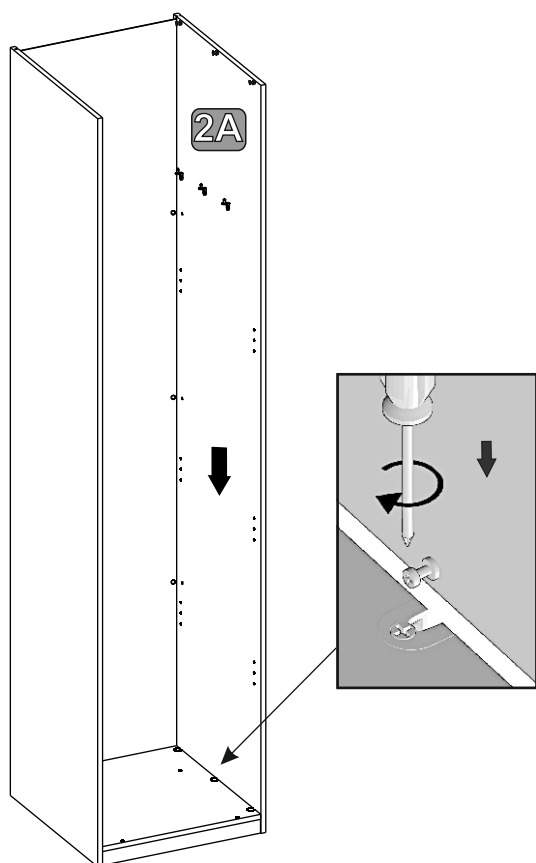
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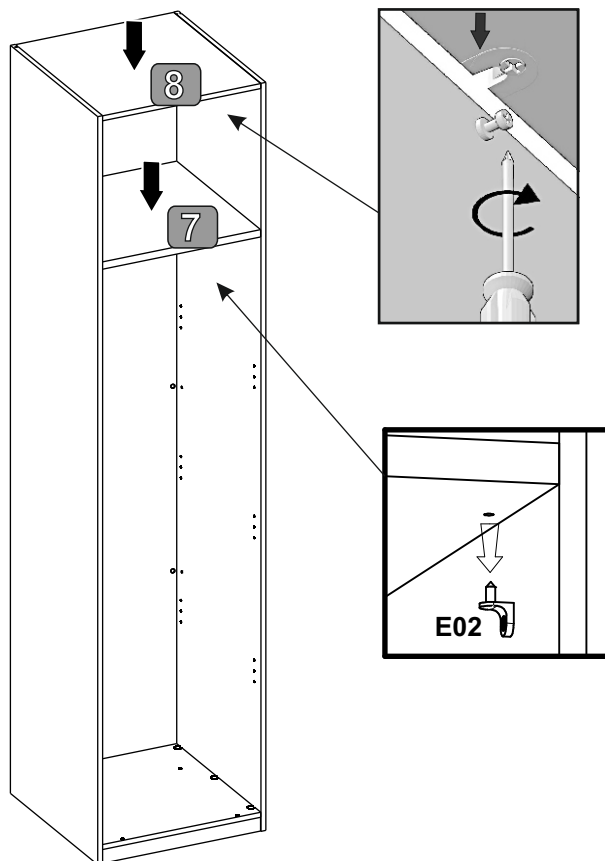
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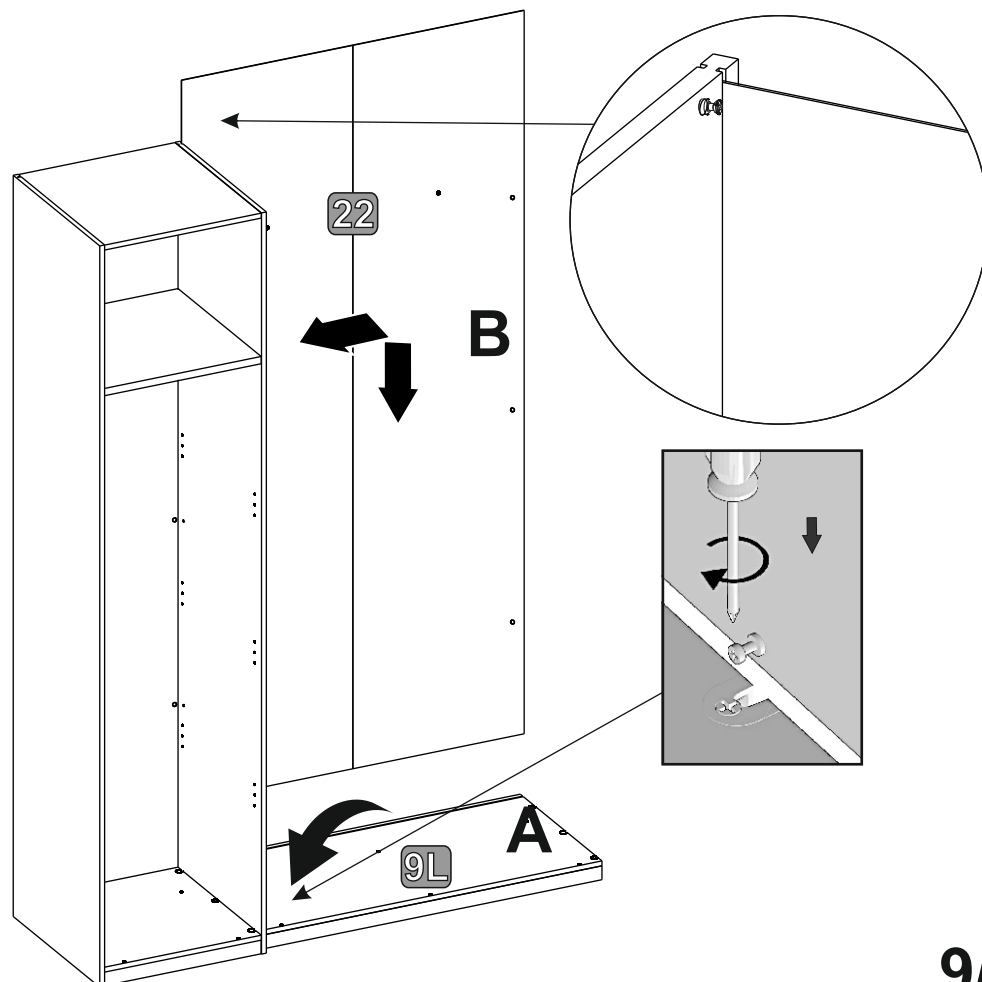
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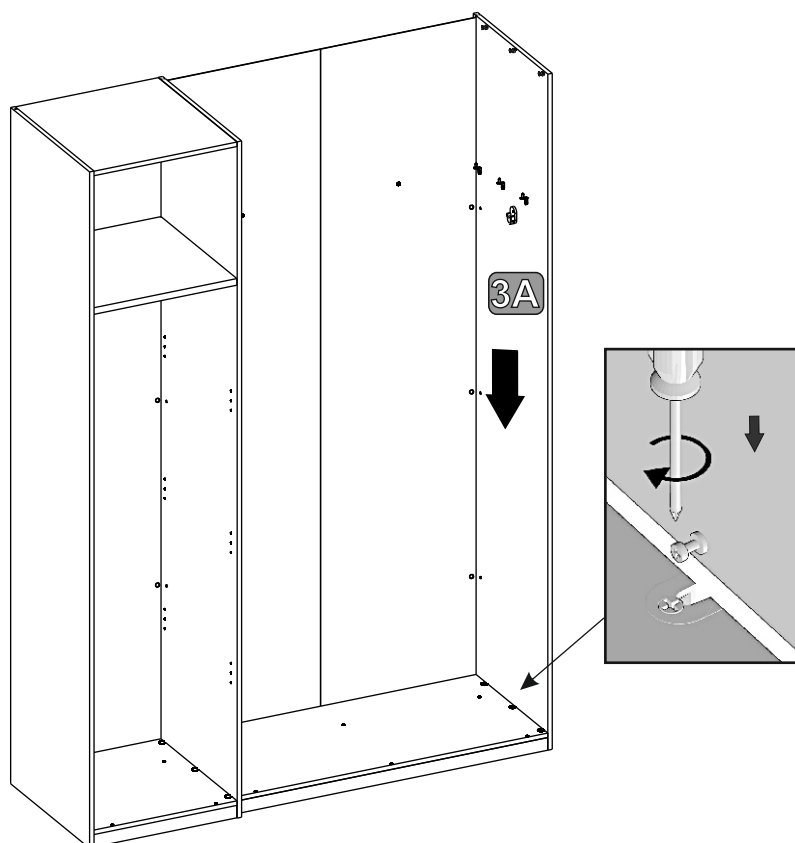
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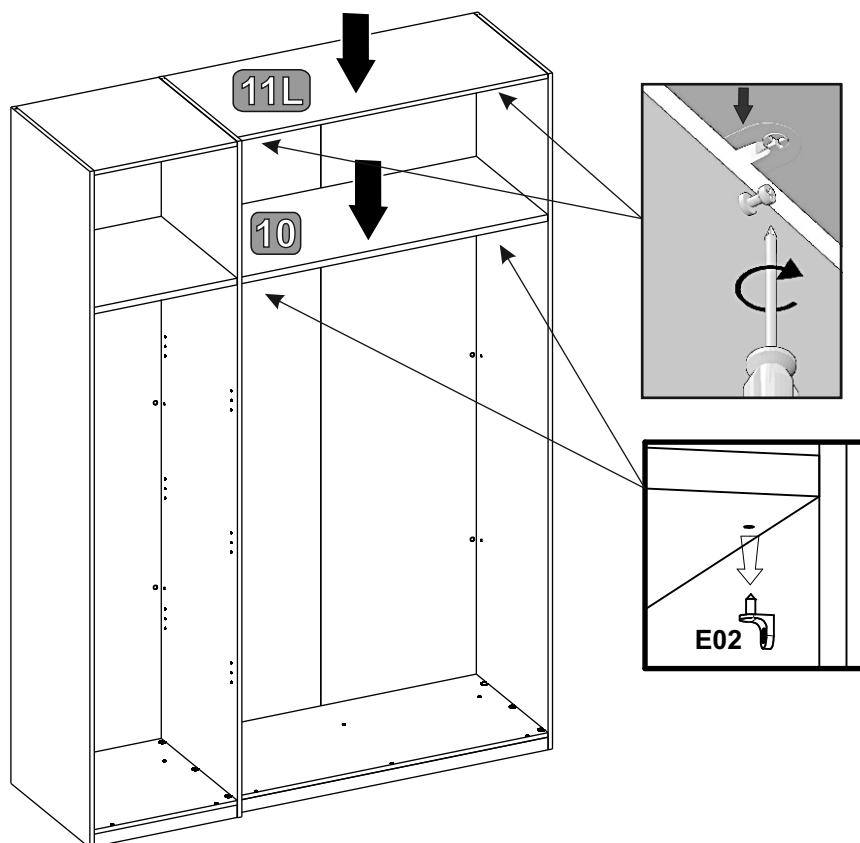
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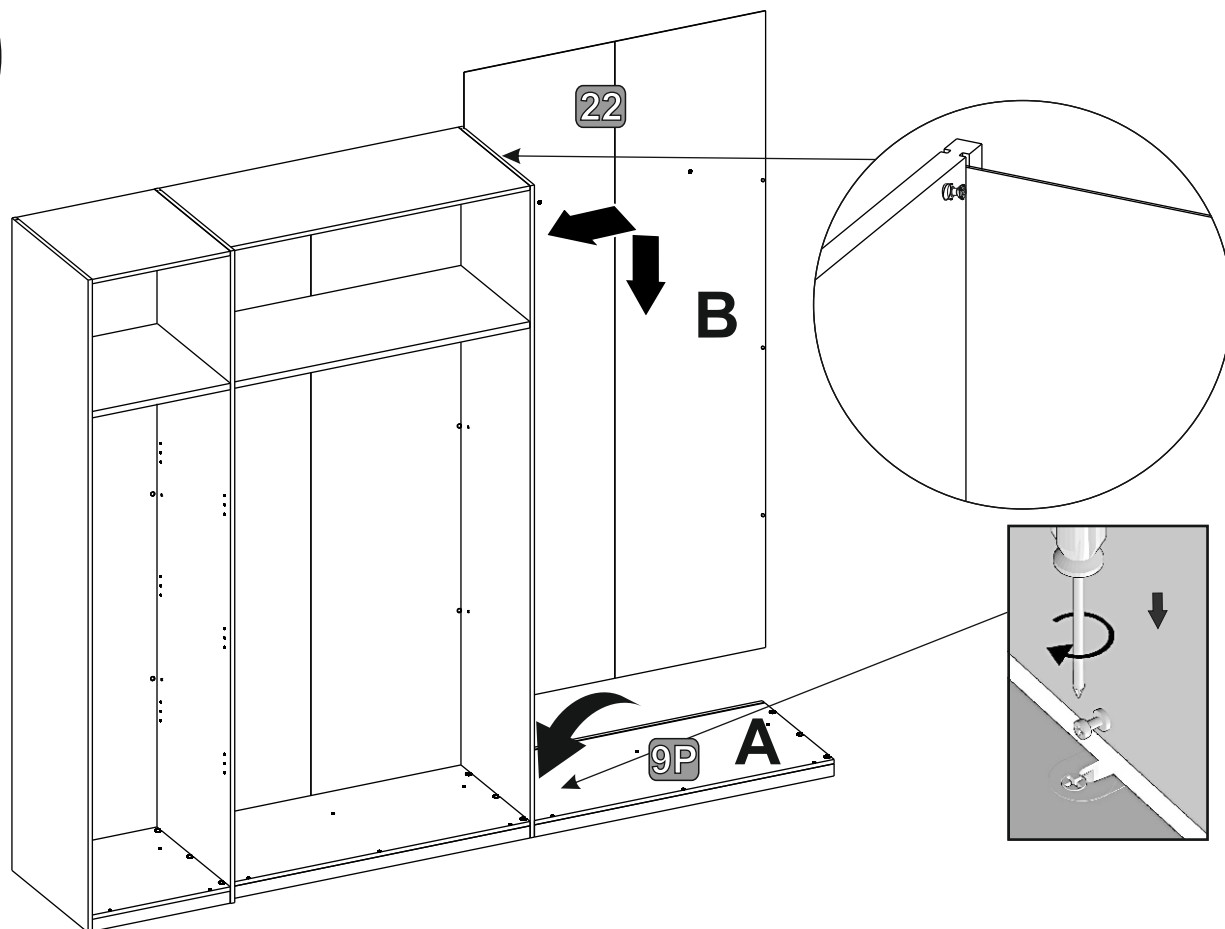
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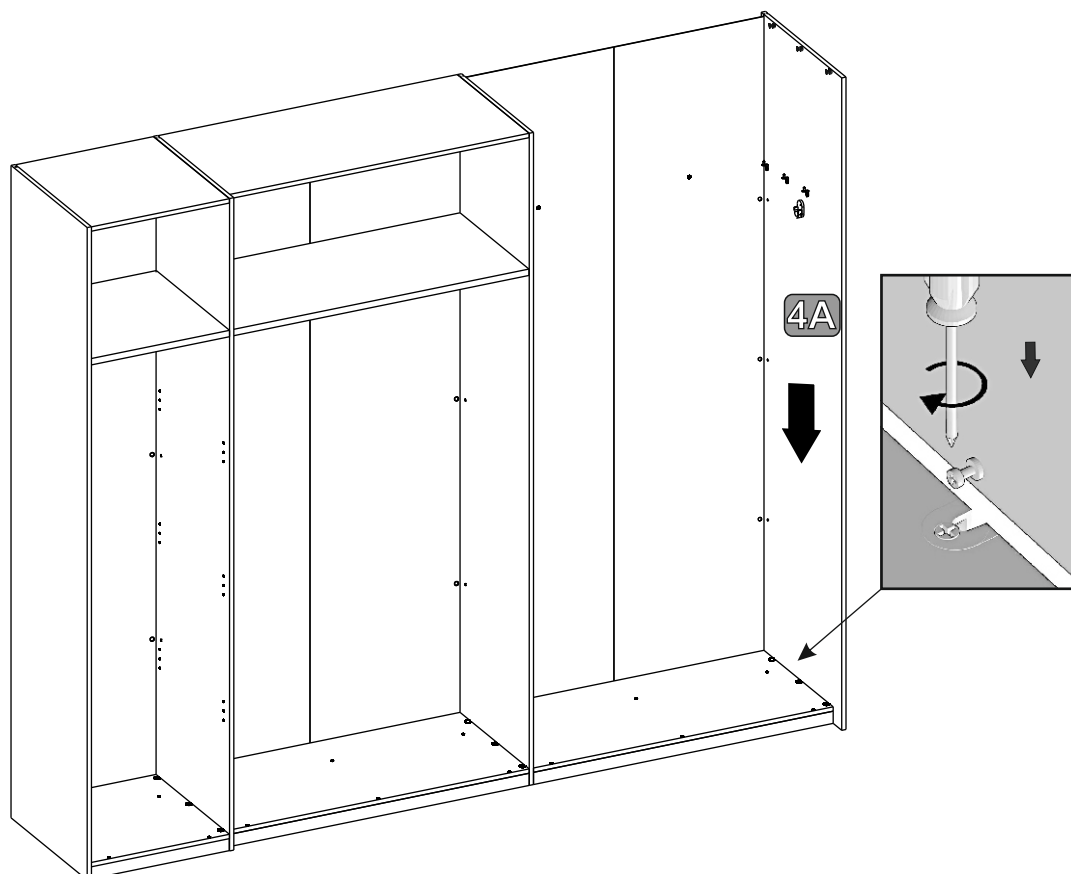
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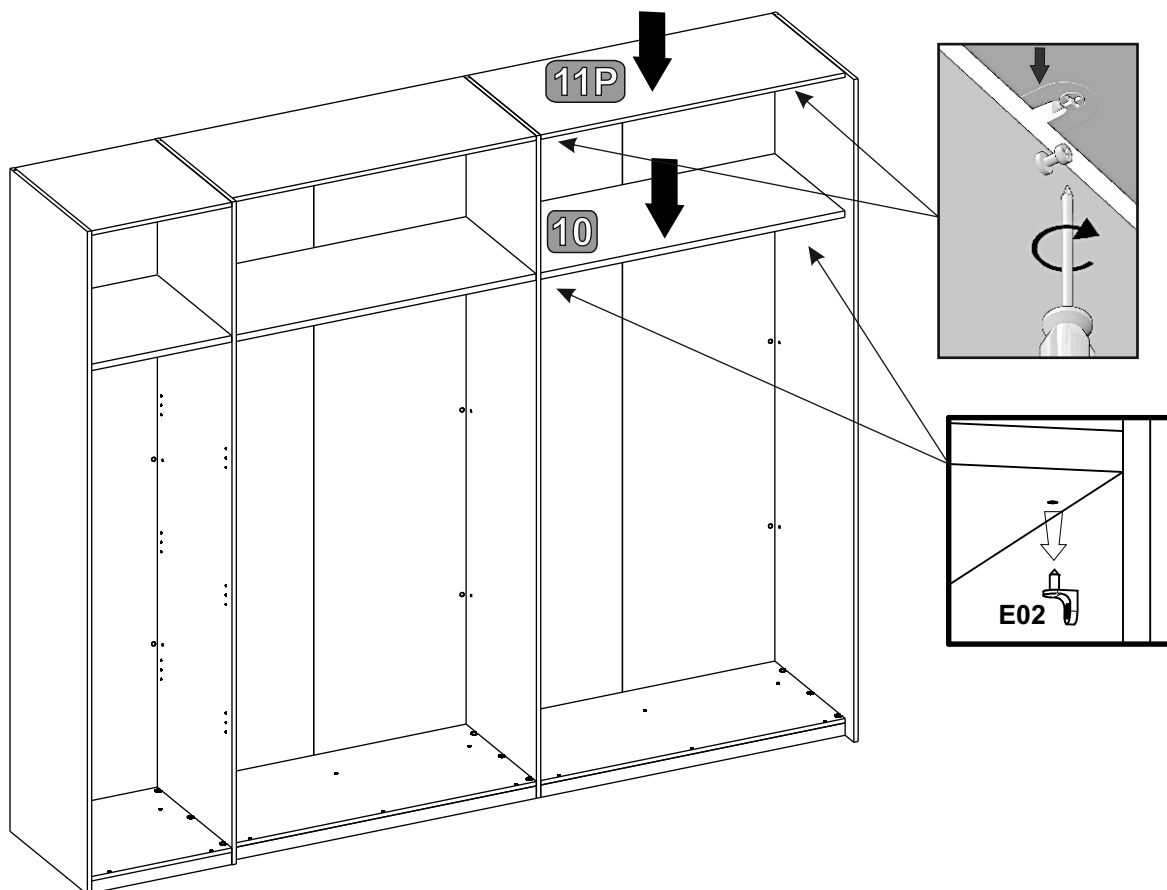
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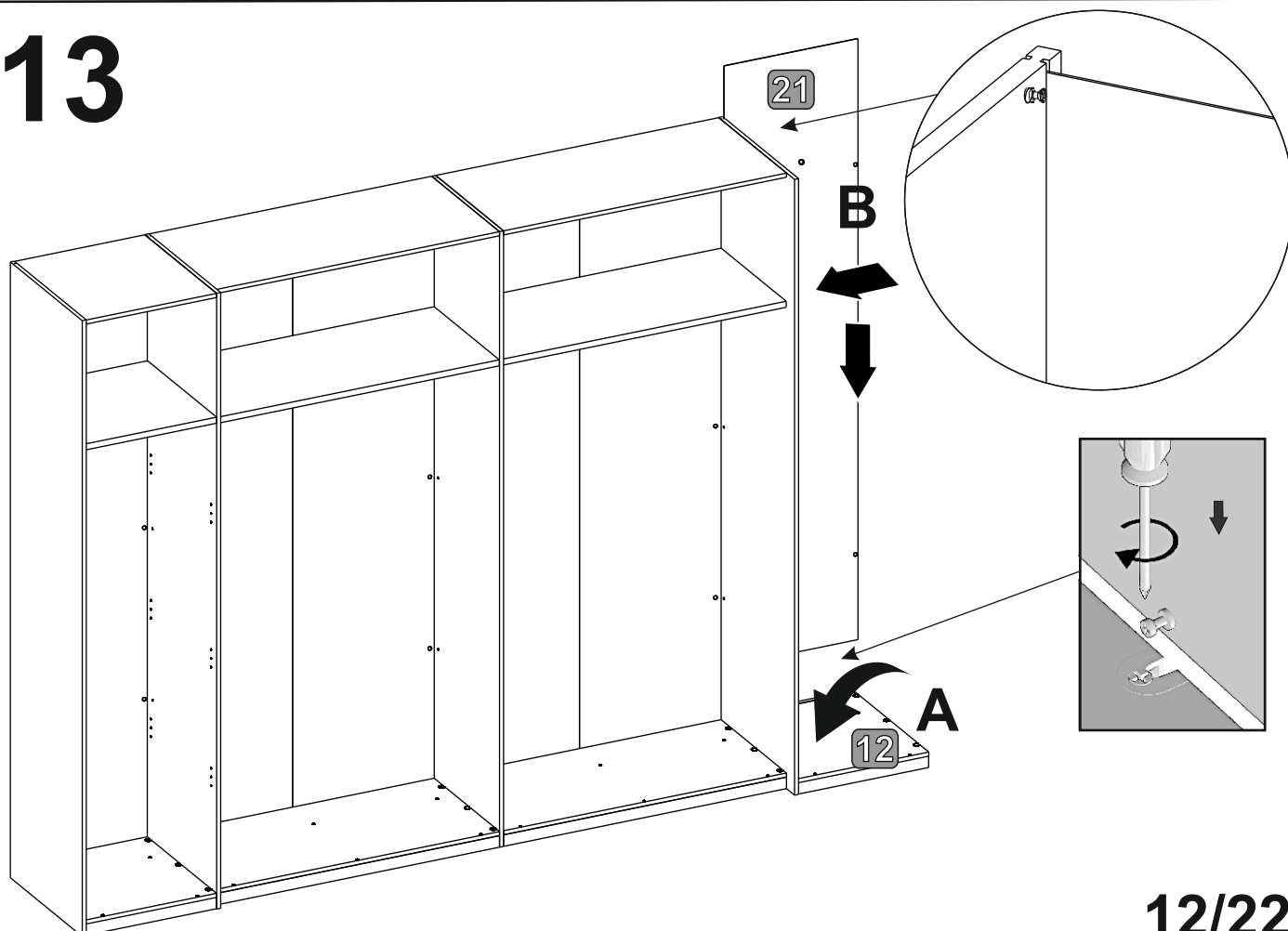
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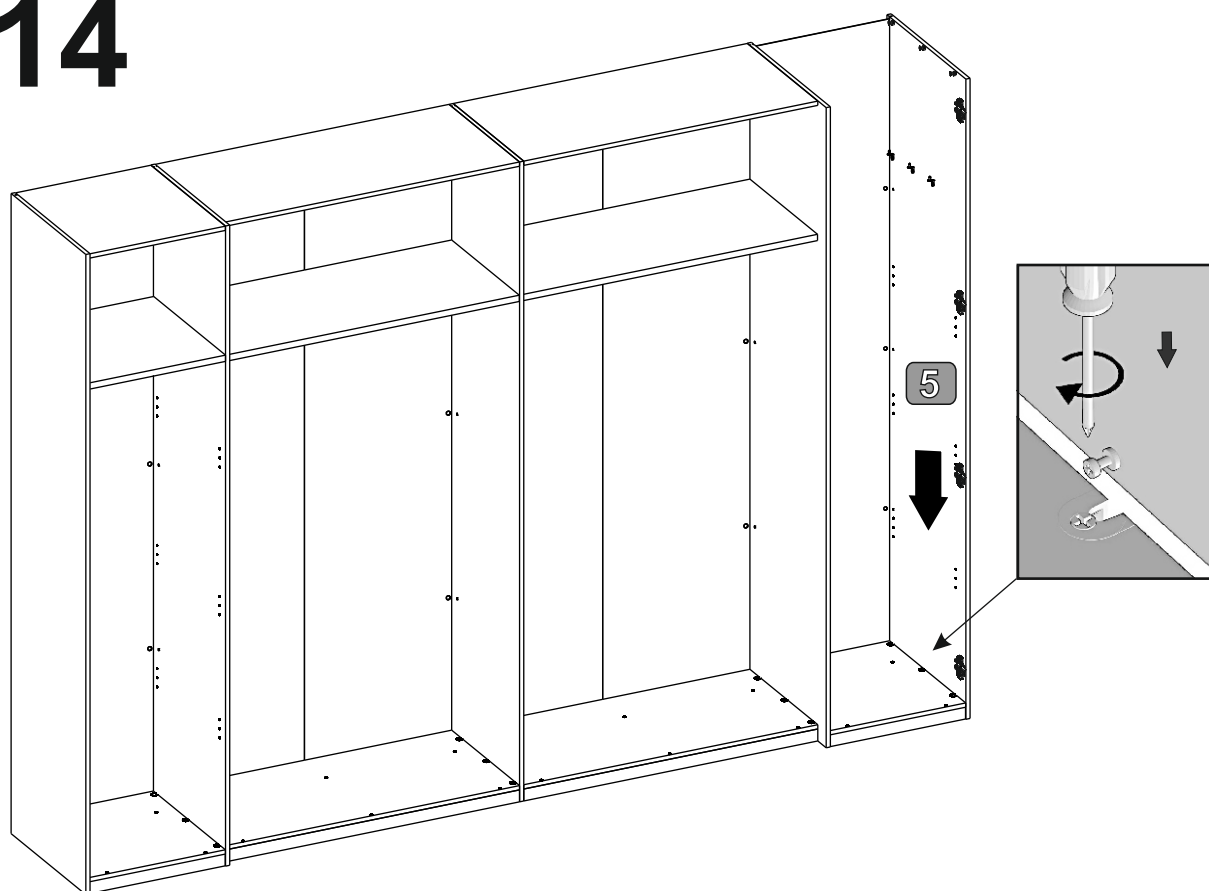
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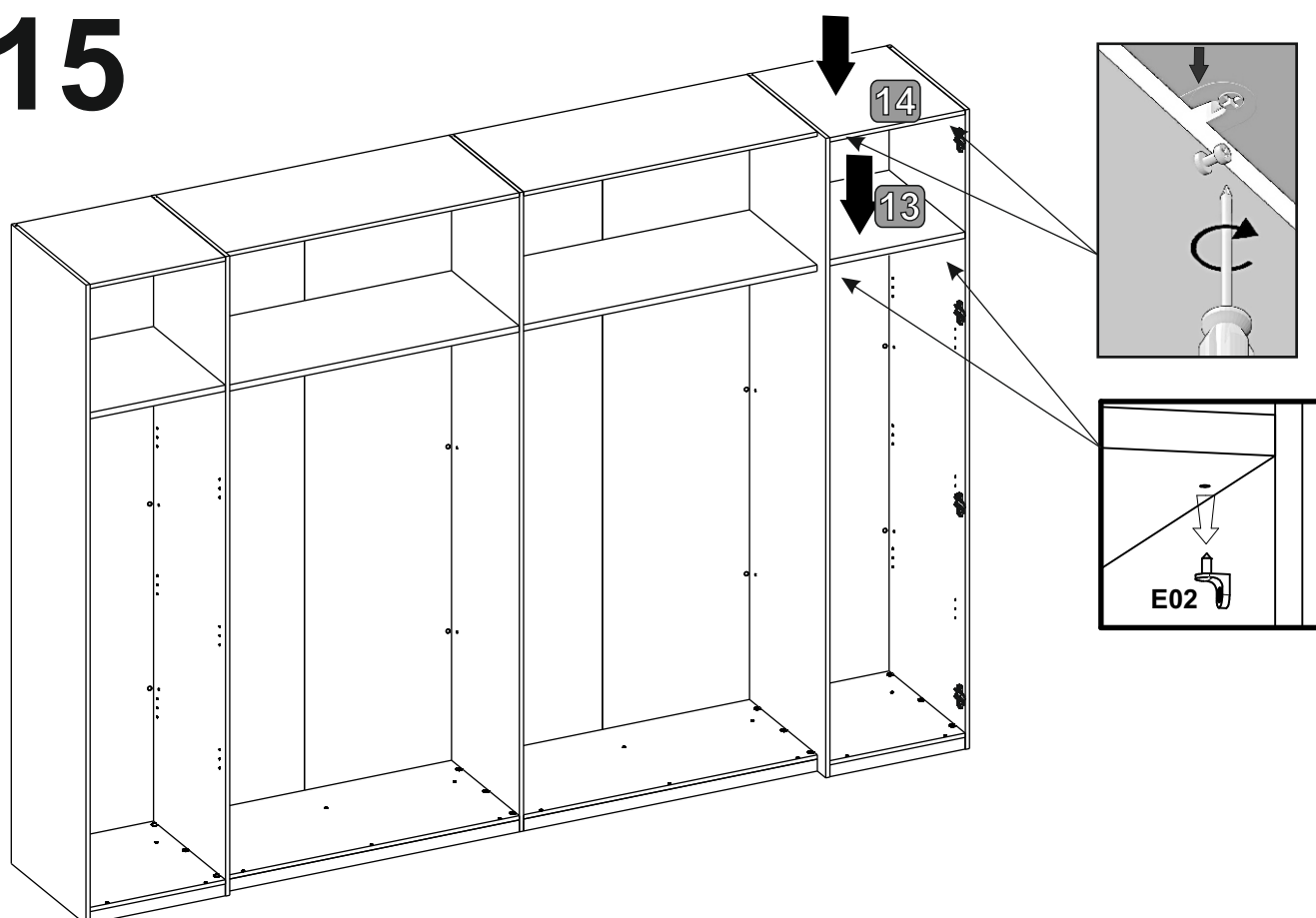
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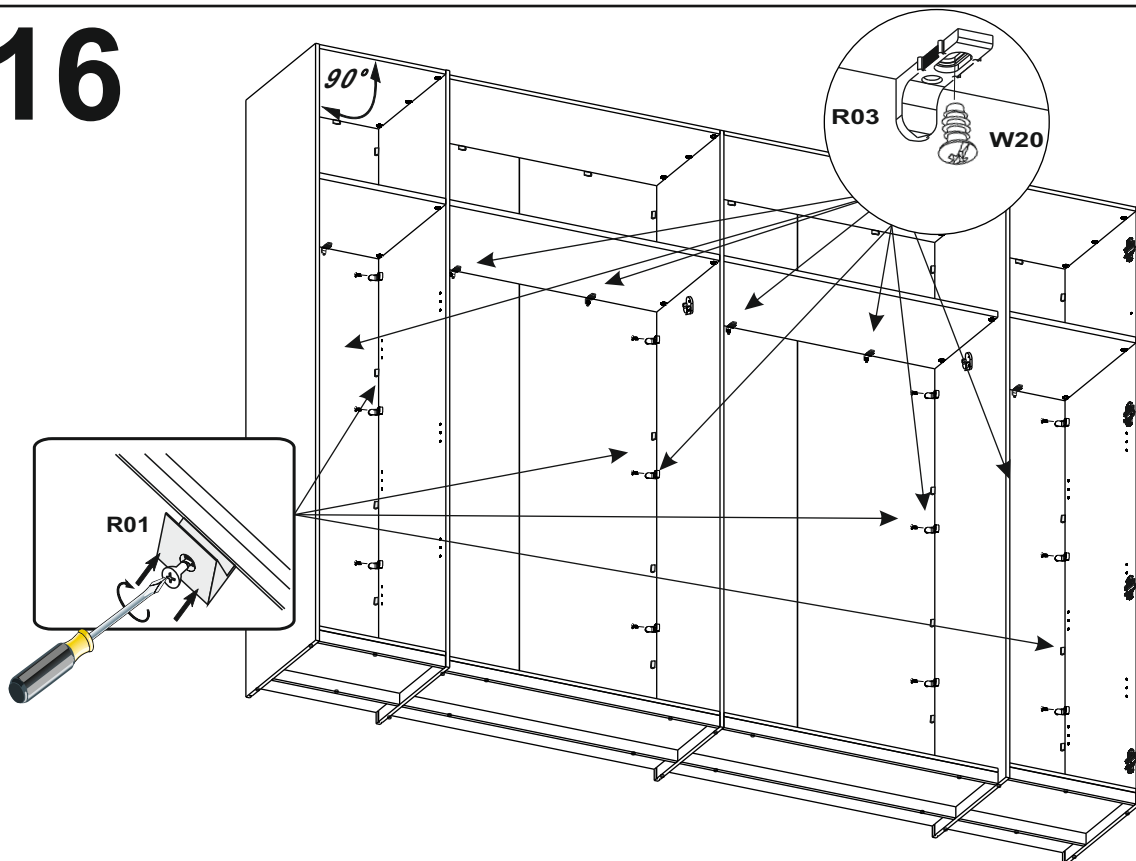
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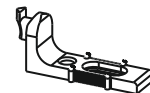
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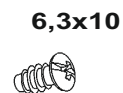
16



44x R01

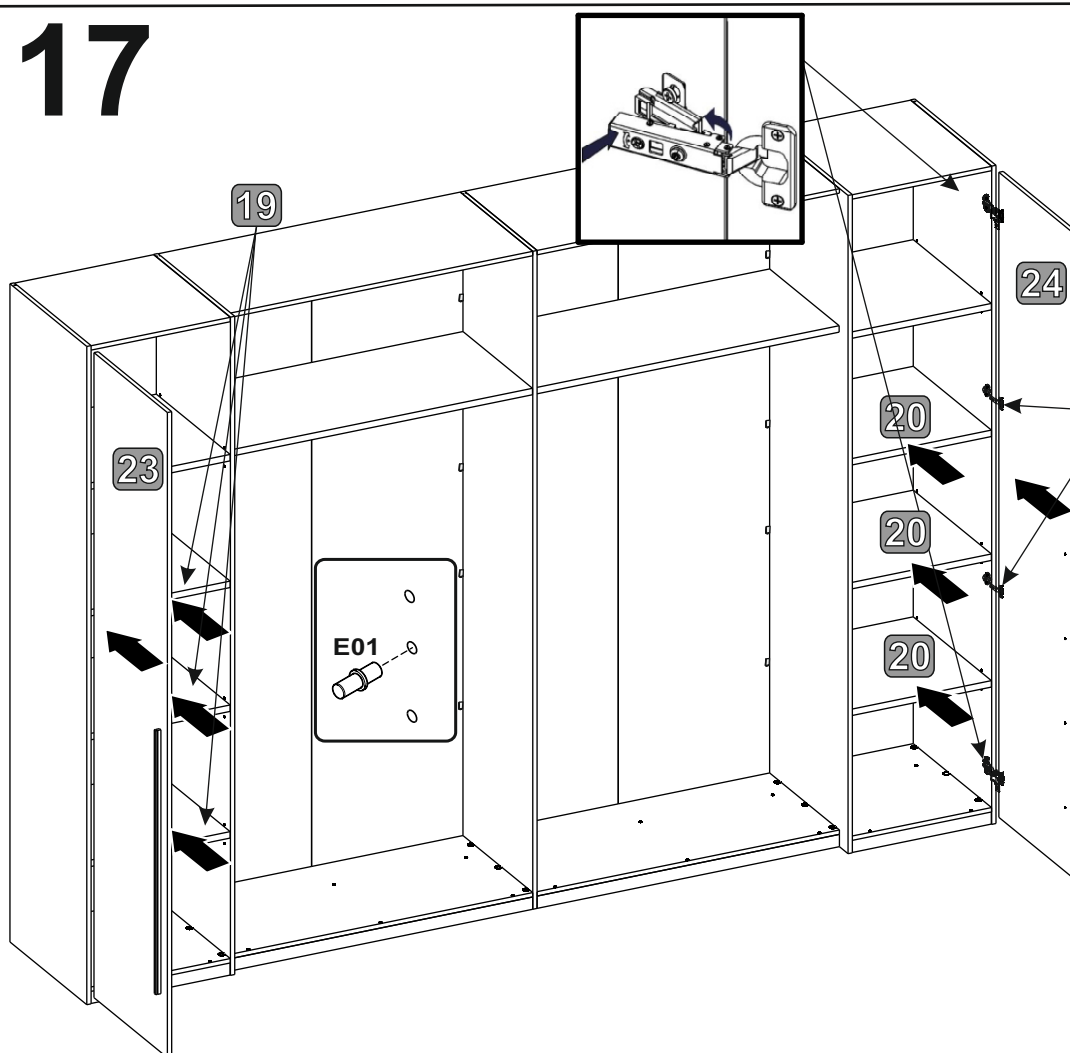


30x R03

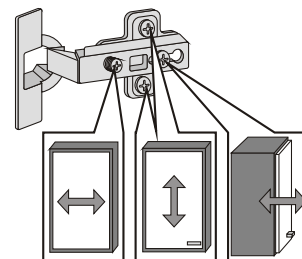
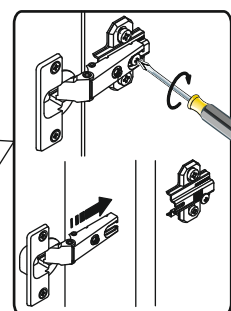


30x W20

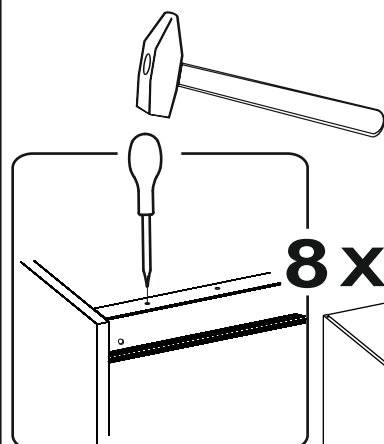
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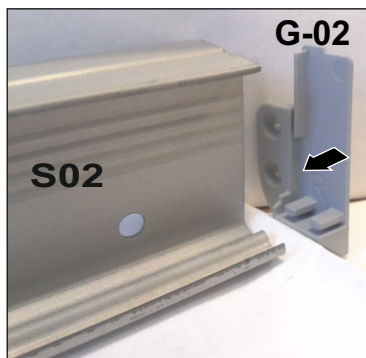
24x E01



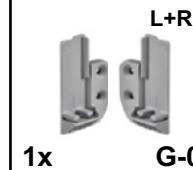
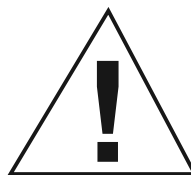
18



8x



G-02



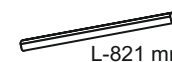
1x

L+R

G-02

20 x

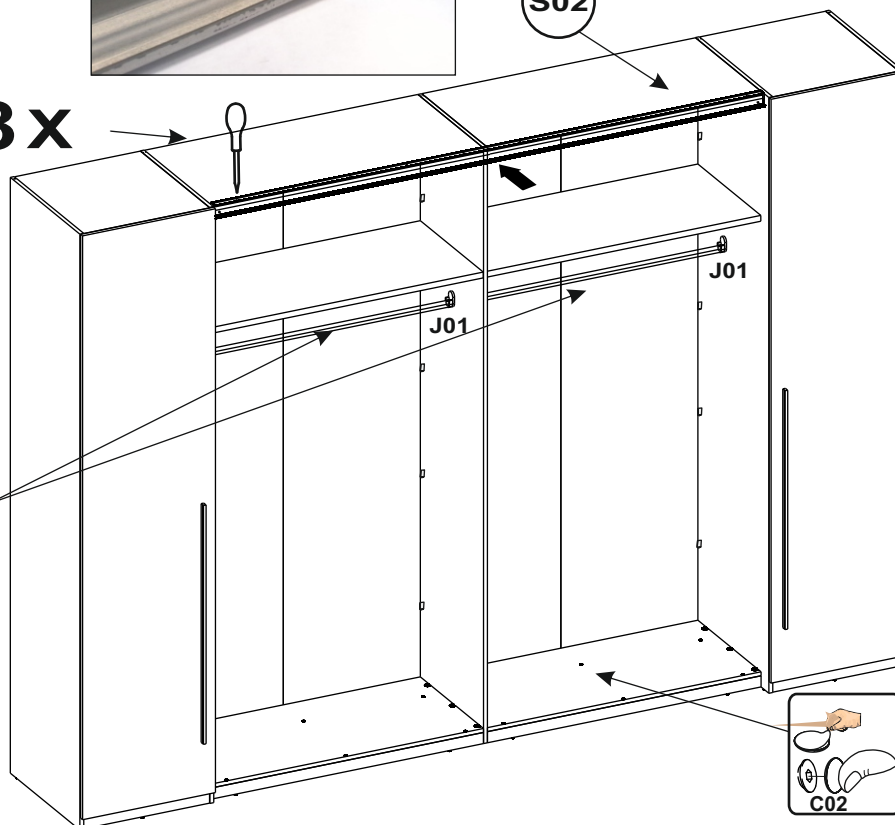
C02



2x

L-821 mm

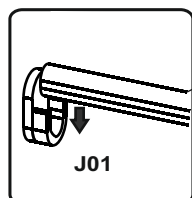
J01



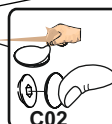
S02

J01

J01



J01



C02

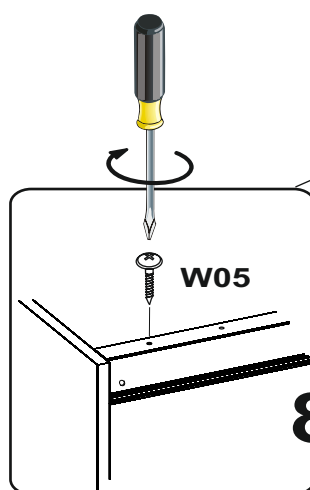
19

3,5x13



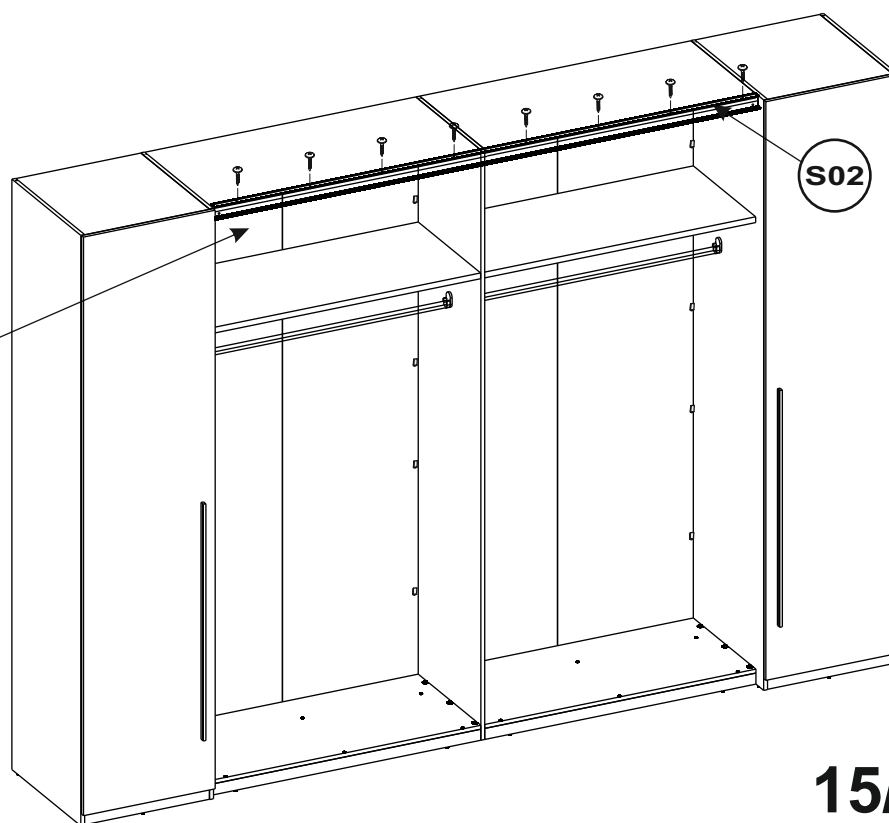
8x

W05



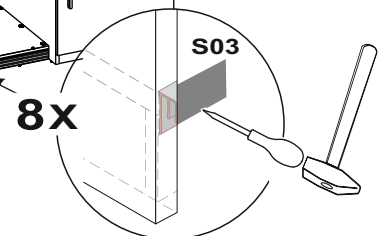
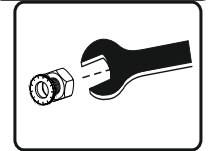
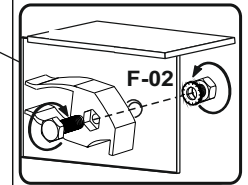
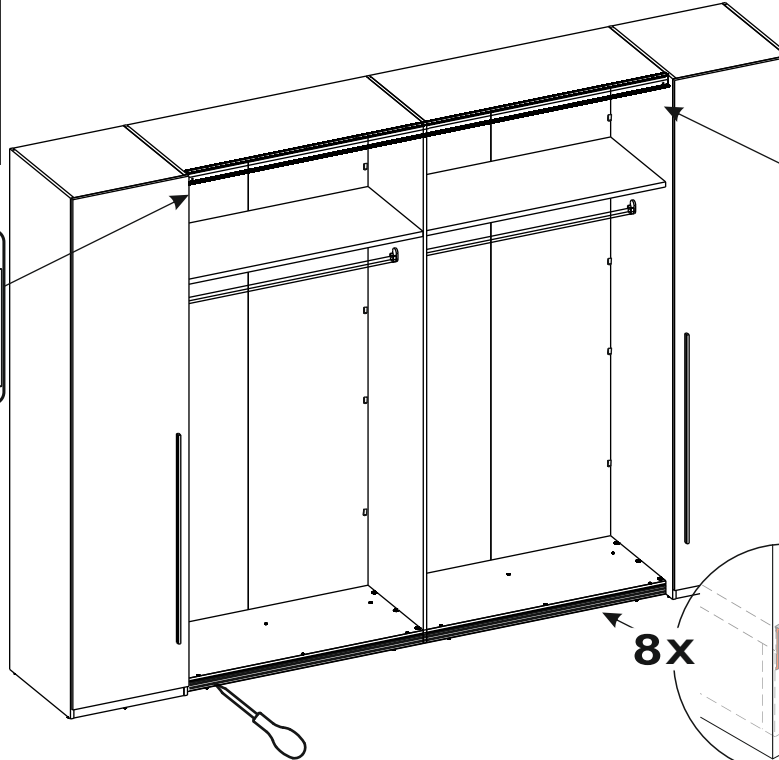
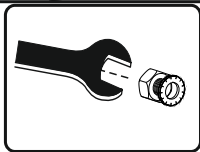
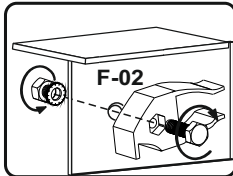
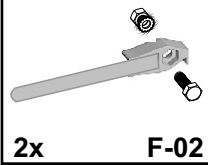
W05

8x

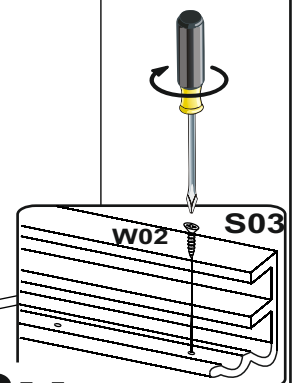
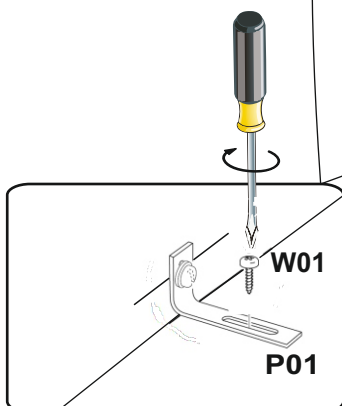
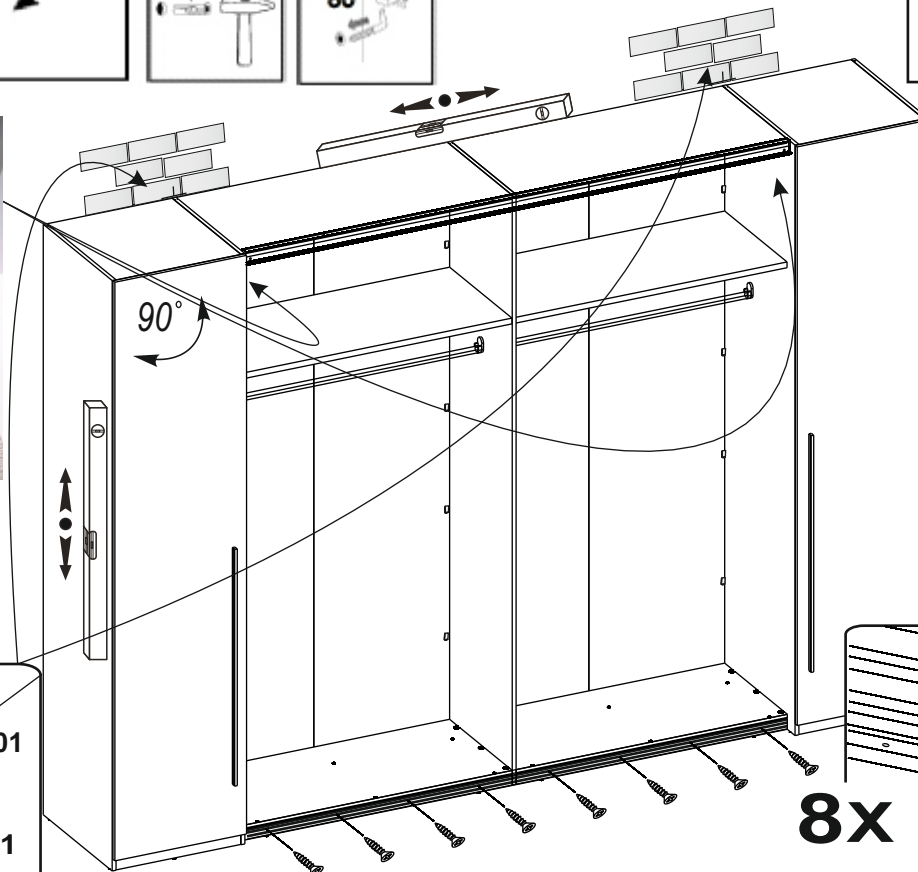
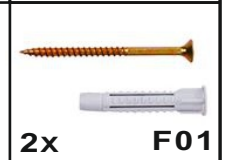
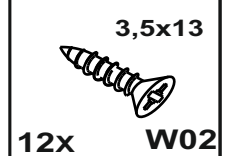
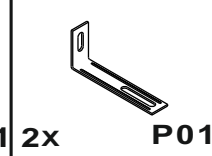
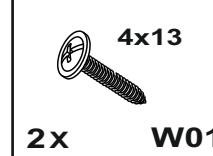
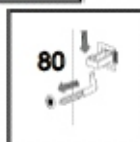
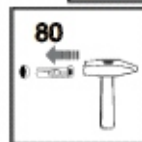
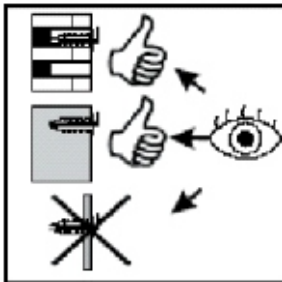


S02

20

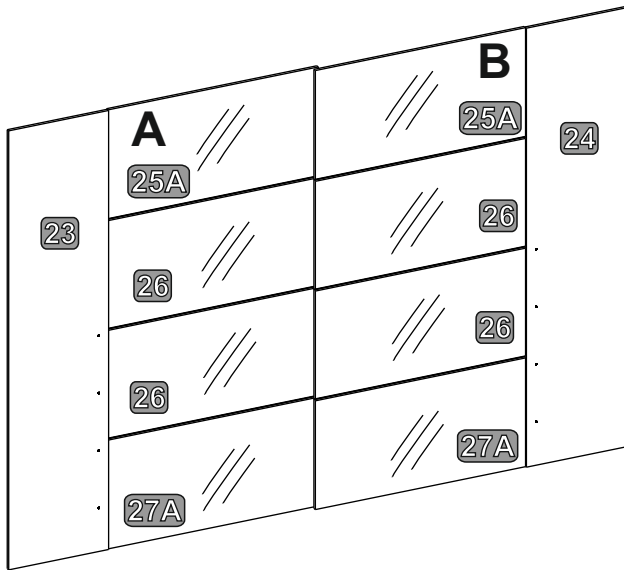


21

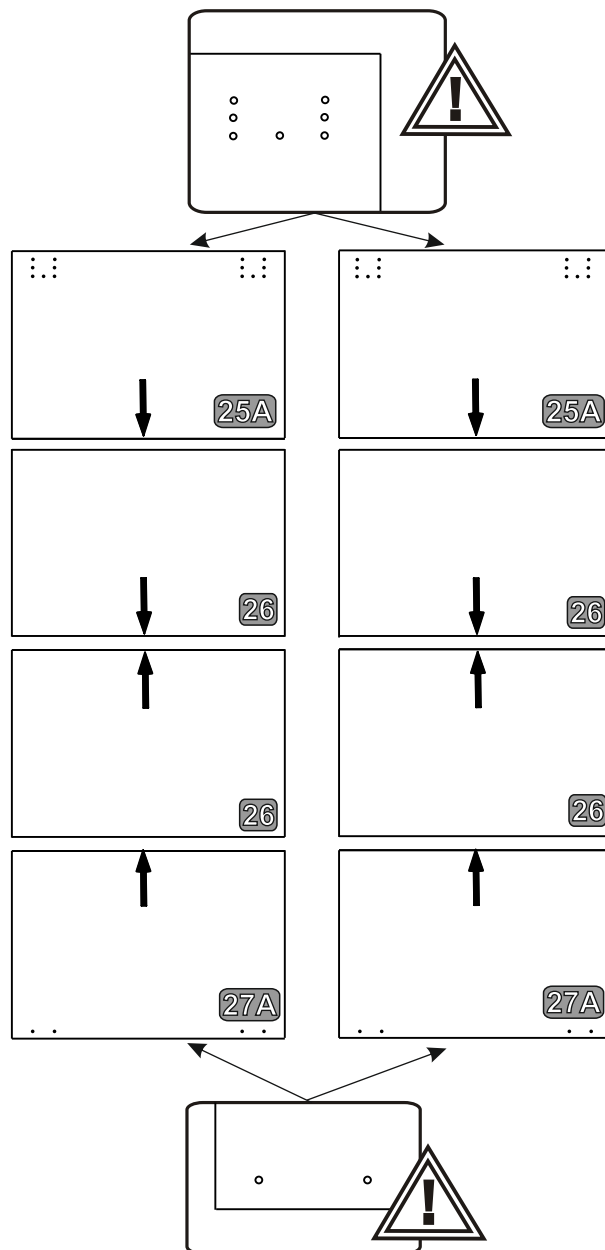
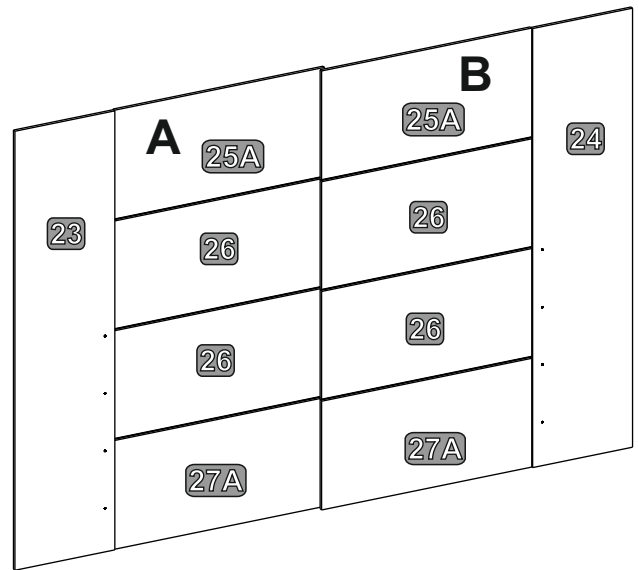


8x

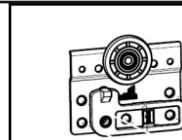
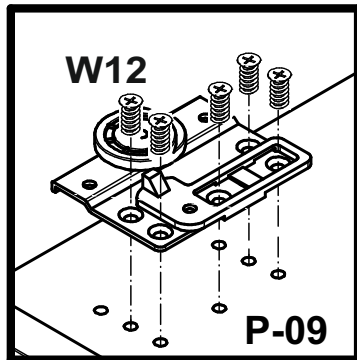
V1



V2



22



1x

P-09



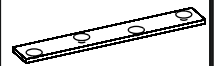
2x

P-06



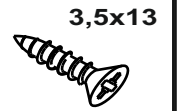
1x

P-08



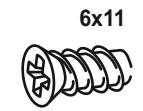
9x

W08



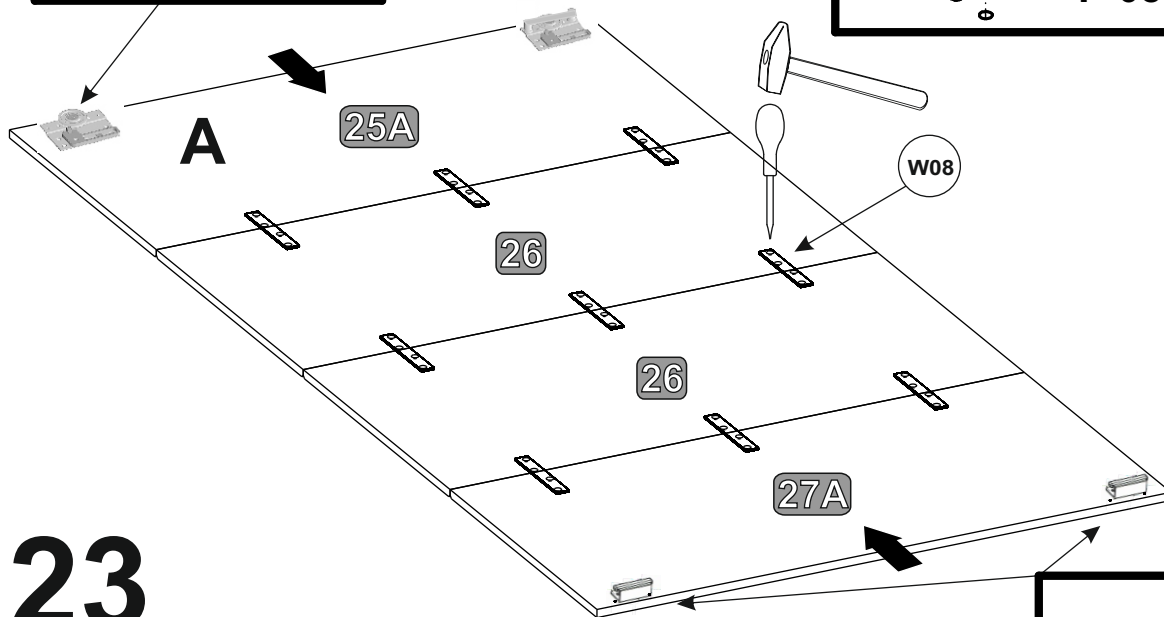
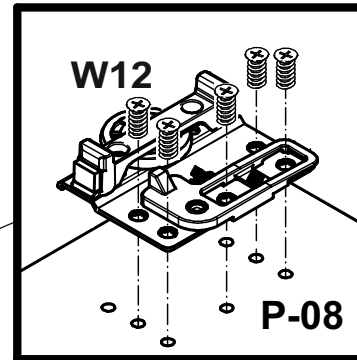
36x

W02

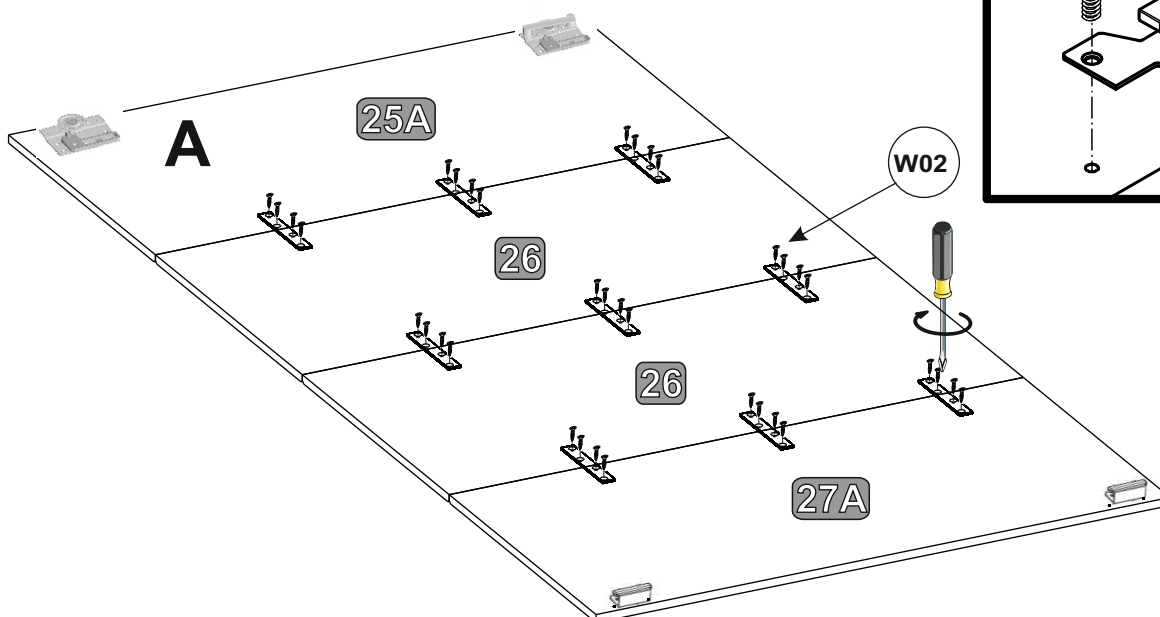
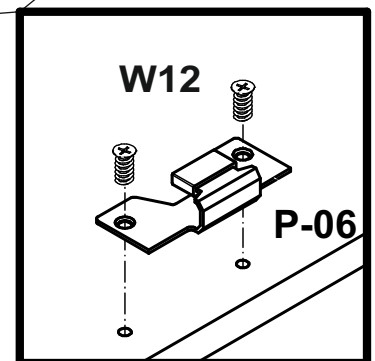


14x

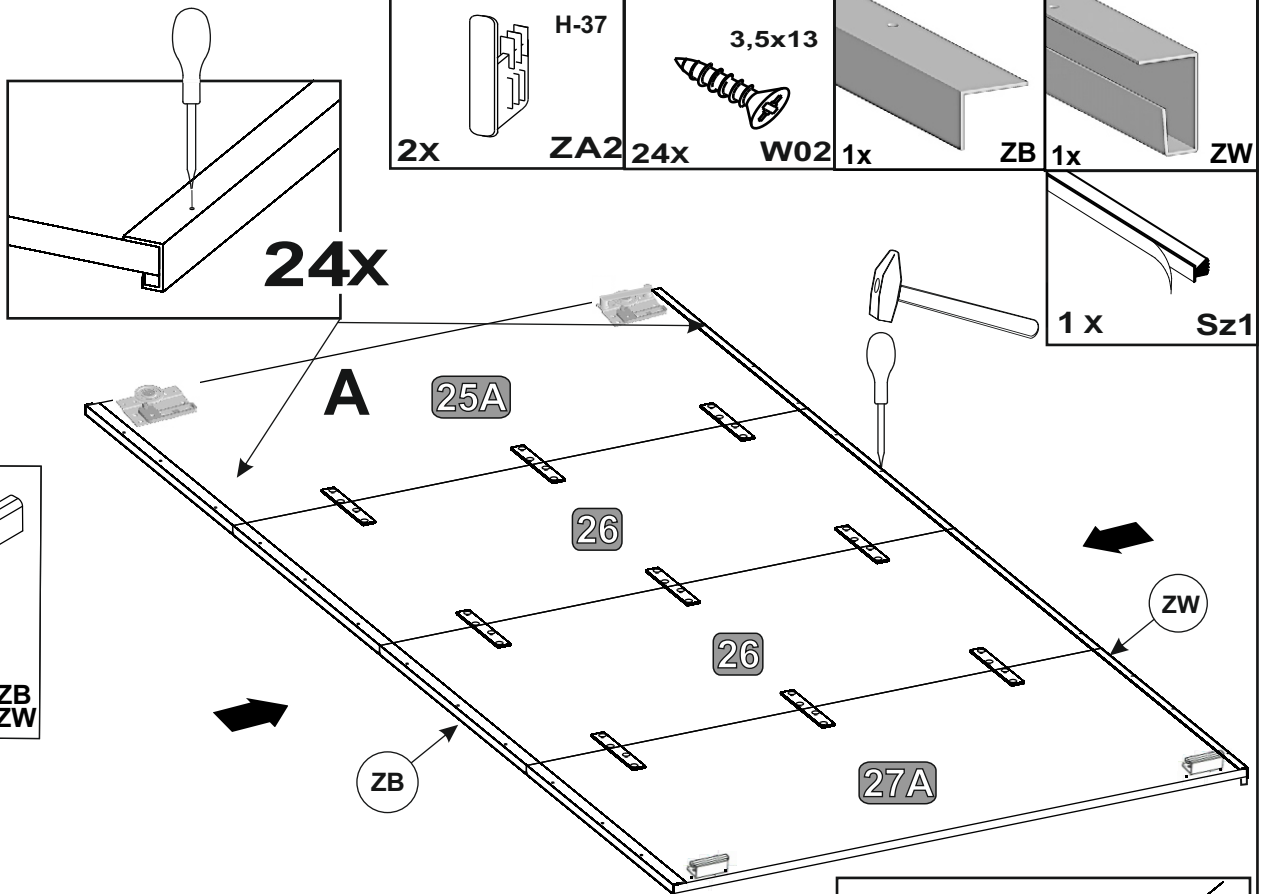
W12



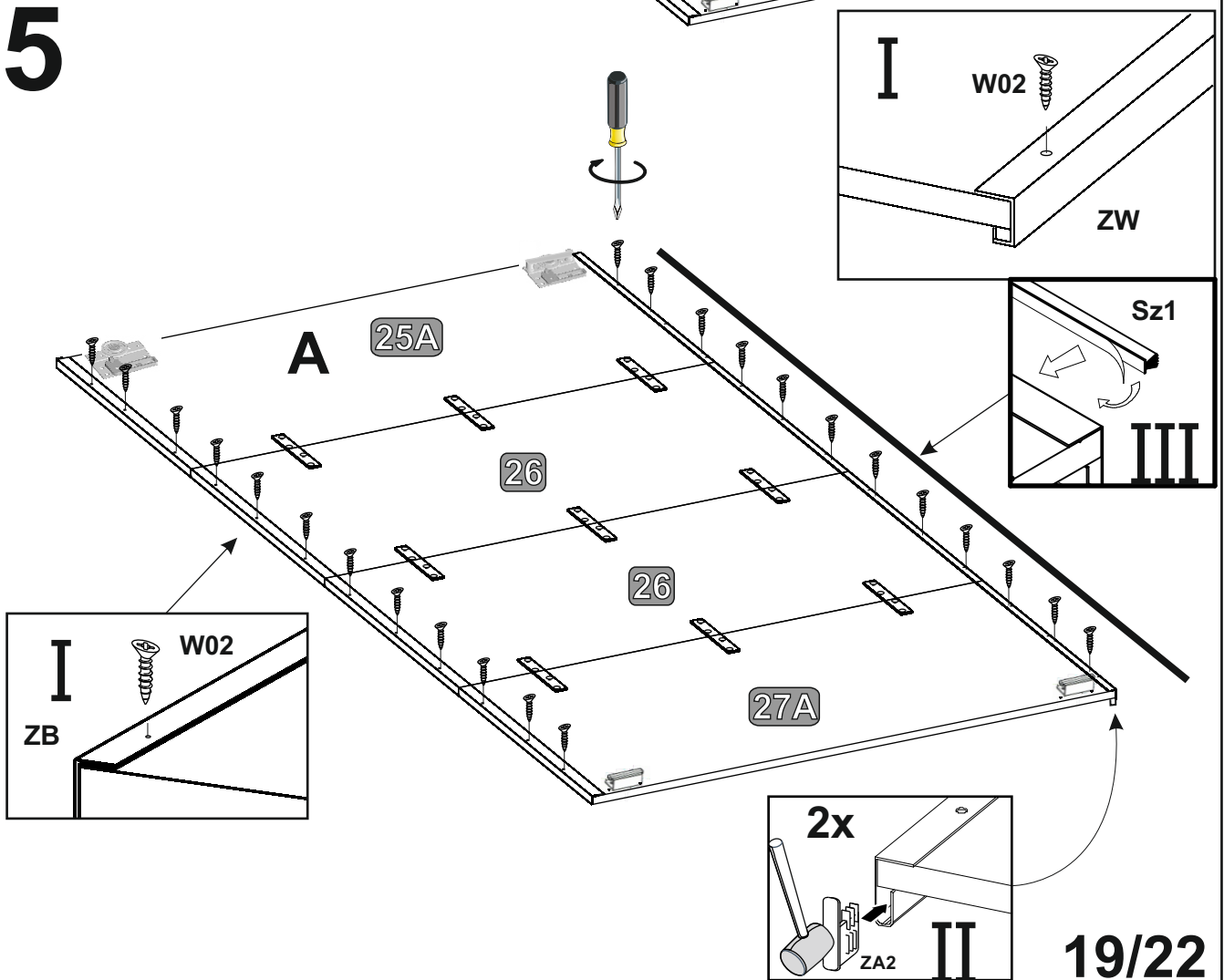
23



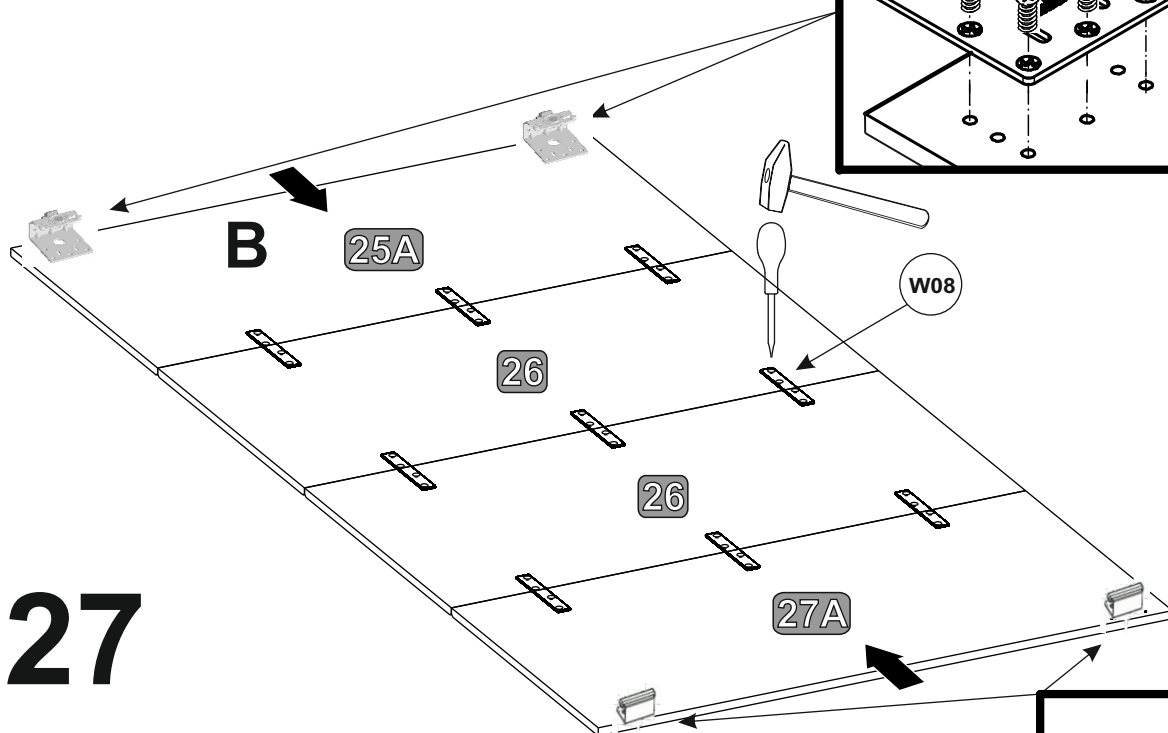
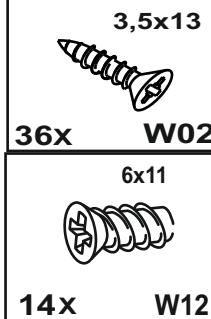
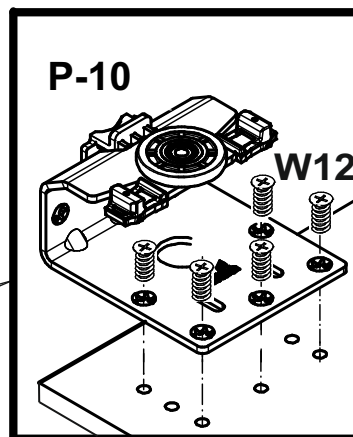
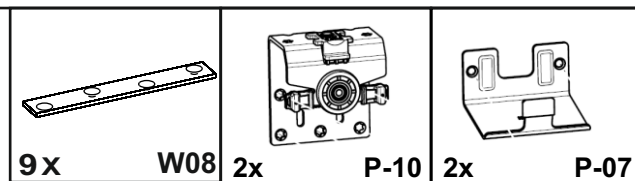
24



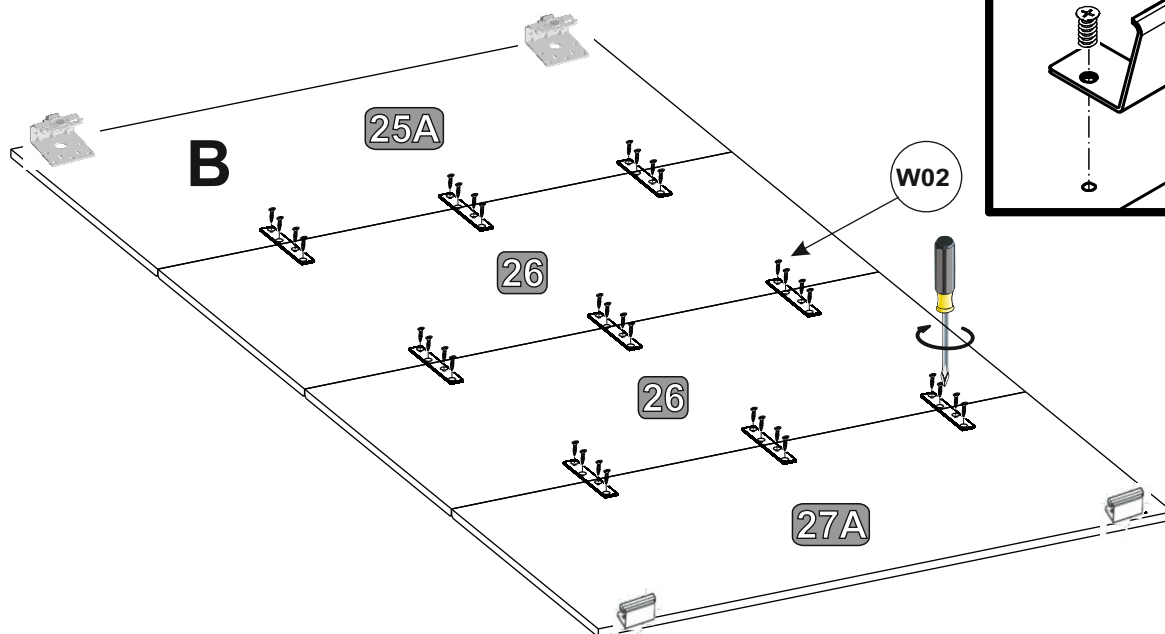
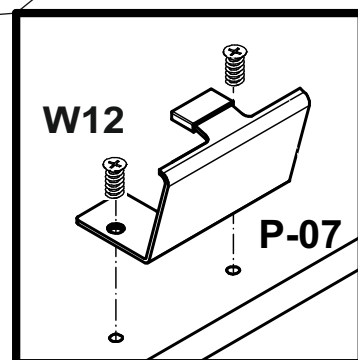
25



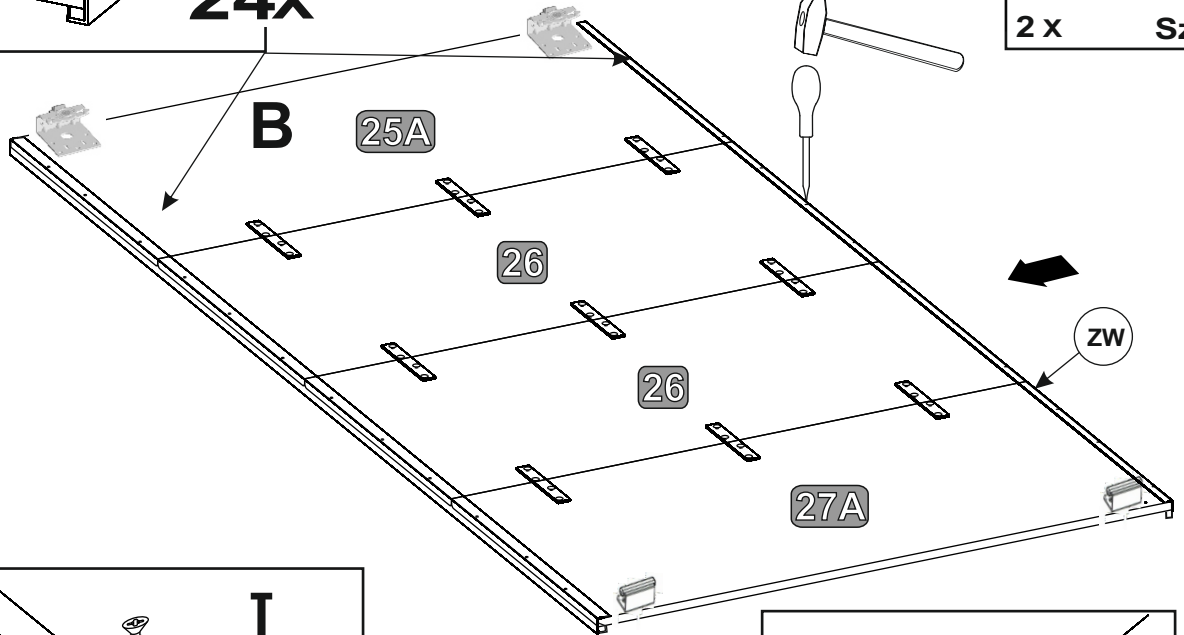
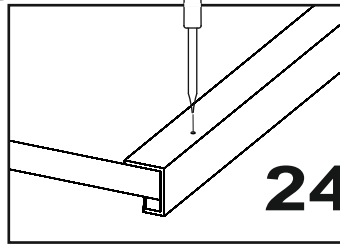
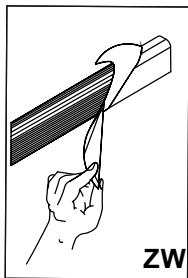
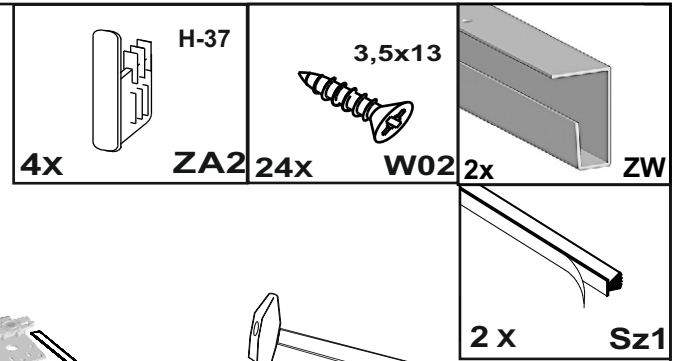
26



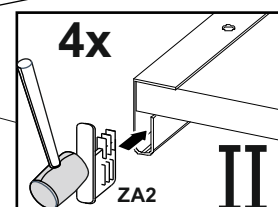
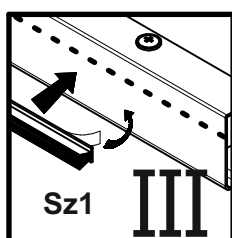
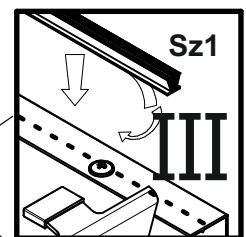
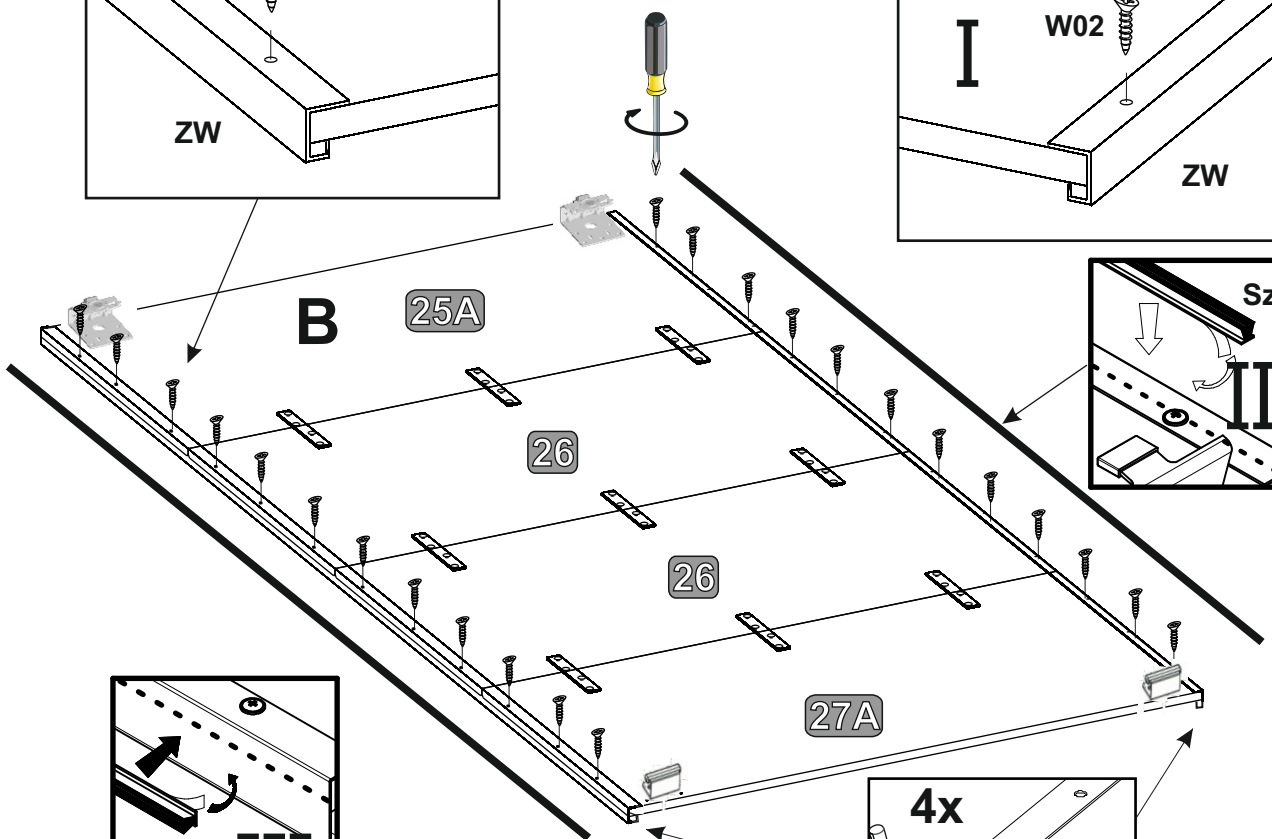
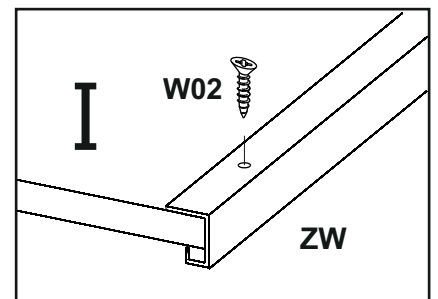
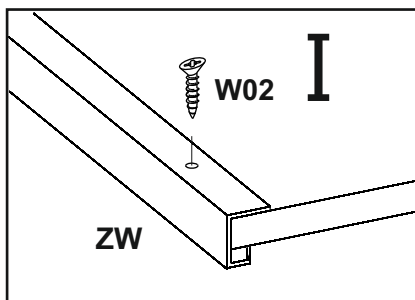
27



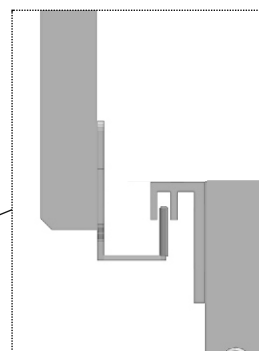
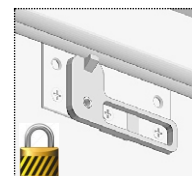
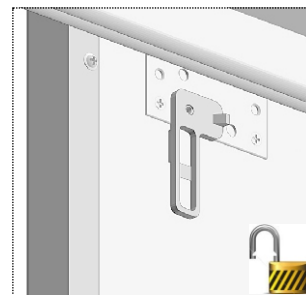
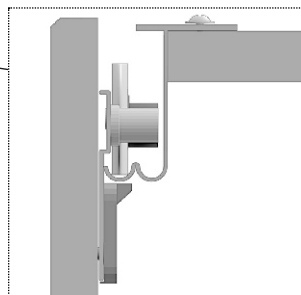
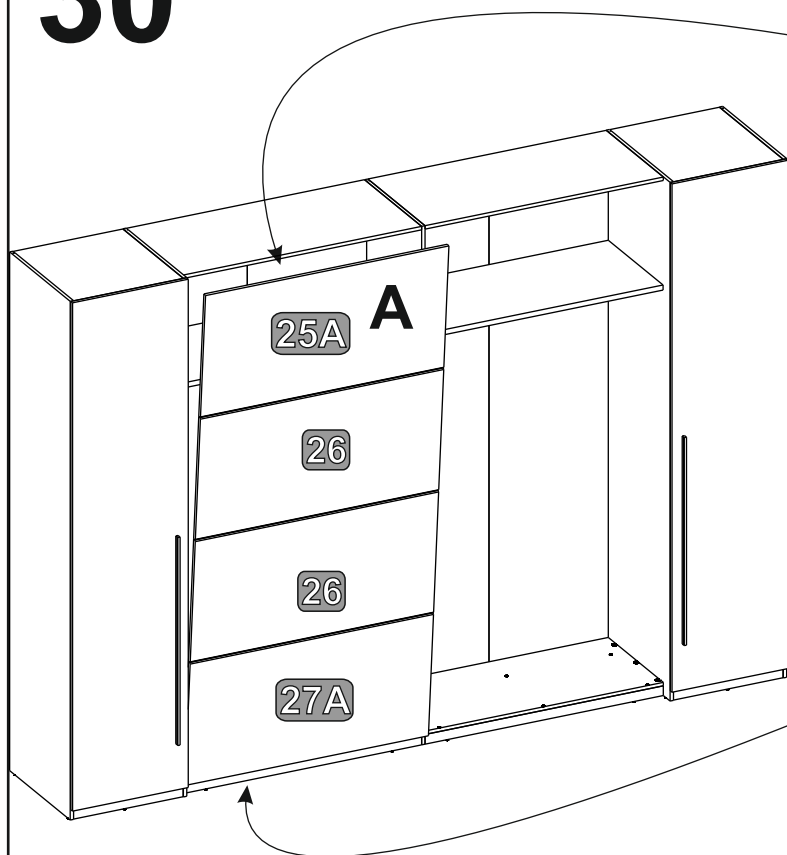
28



29



30



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