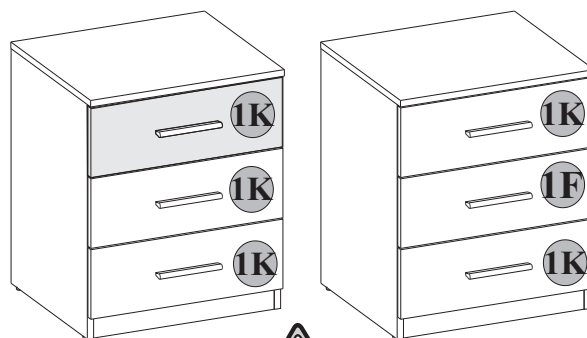
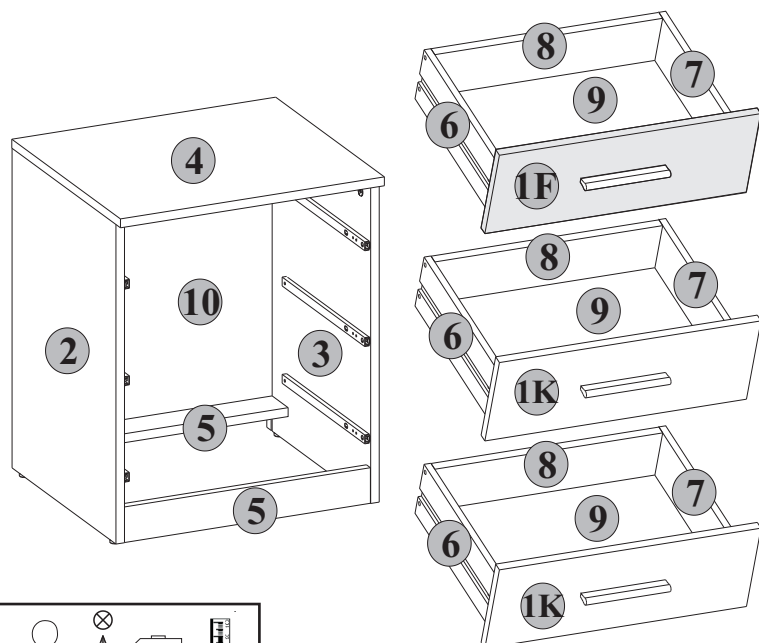


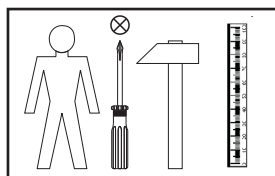
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38-202-xx, 38-212-xx

MARS, VENUS

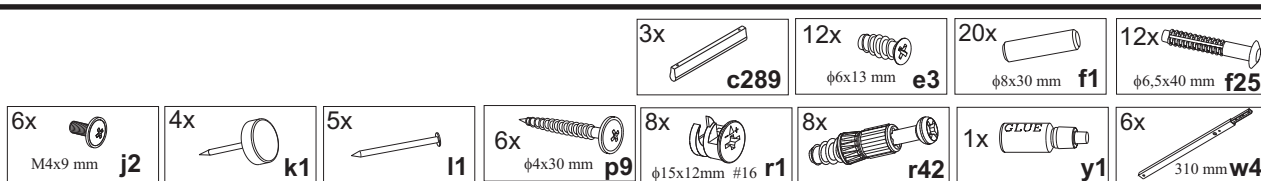
L29-KOM3S



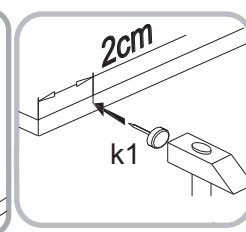
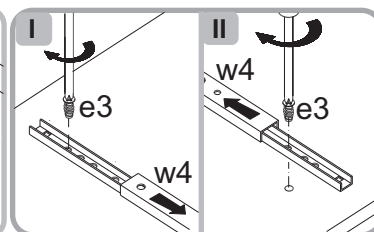
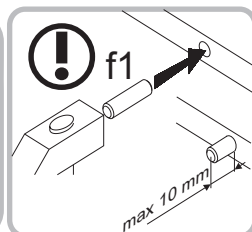
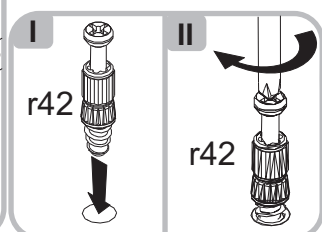
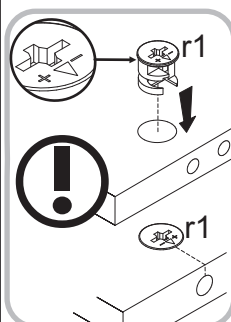
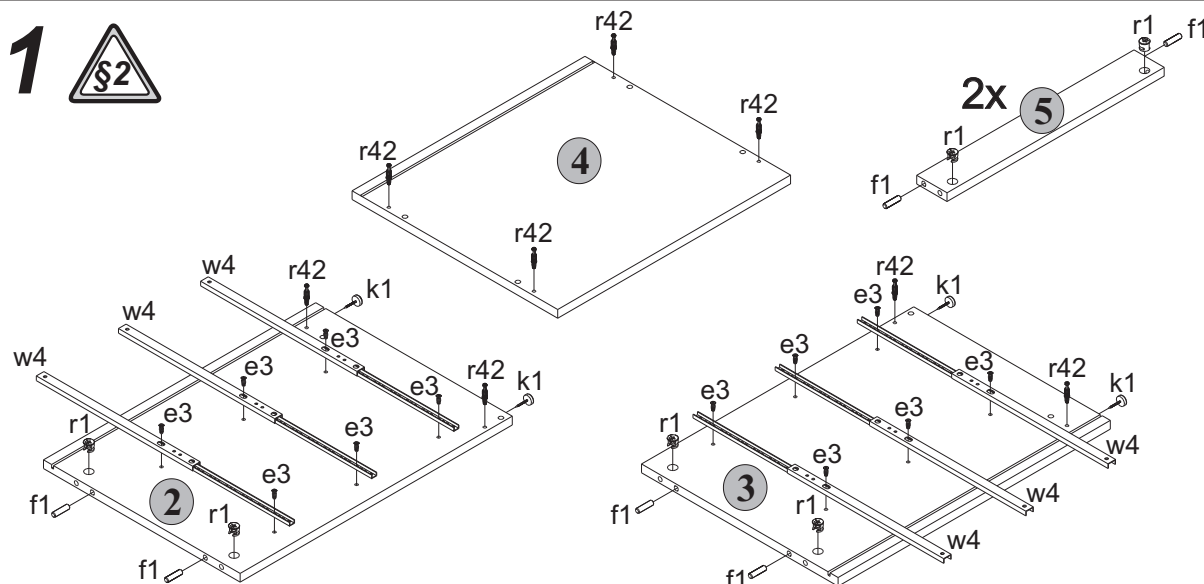
A	B	C	D
1K	L29-001K	458x160	1/1
1F	L29-001F	458x160	1/1
2	L29-101	540x390	1/1
3	L29-102	540x390	1/1
4	L21-201	462x408	1/1
5	L29-401	431x60	1/1
6	MZ1-546	310x100	1/1
7	MZ1-547	310x100	1/1
8	L21-502	399x100	1/1
9	L21-901	410x306	1/1
10	L29-902	500x441	1/1

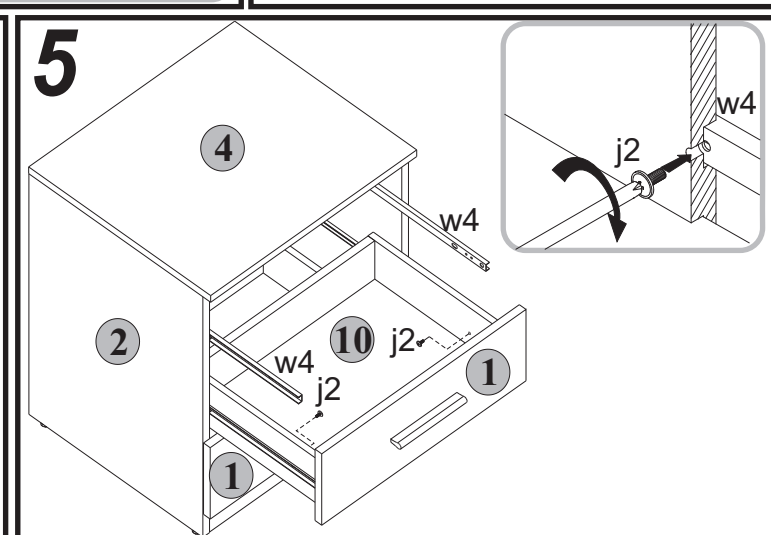
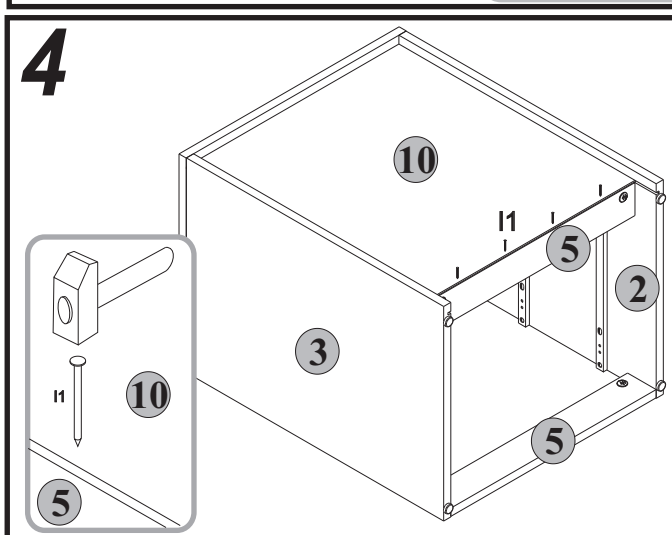
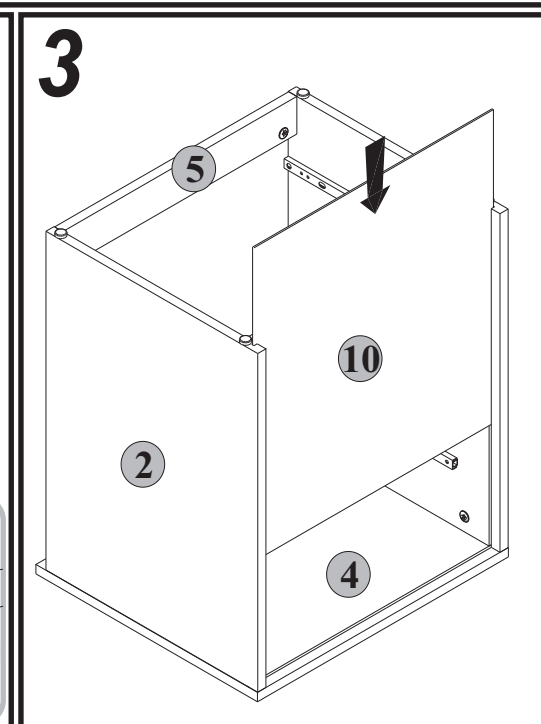
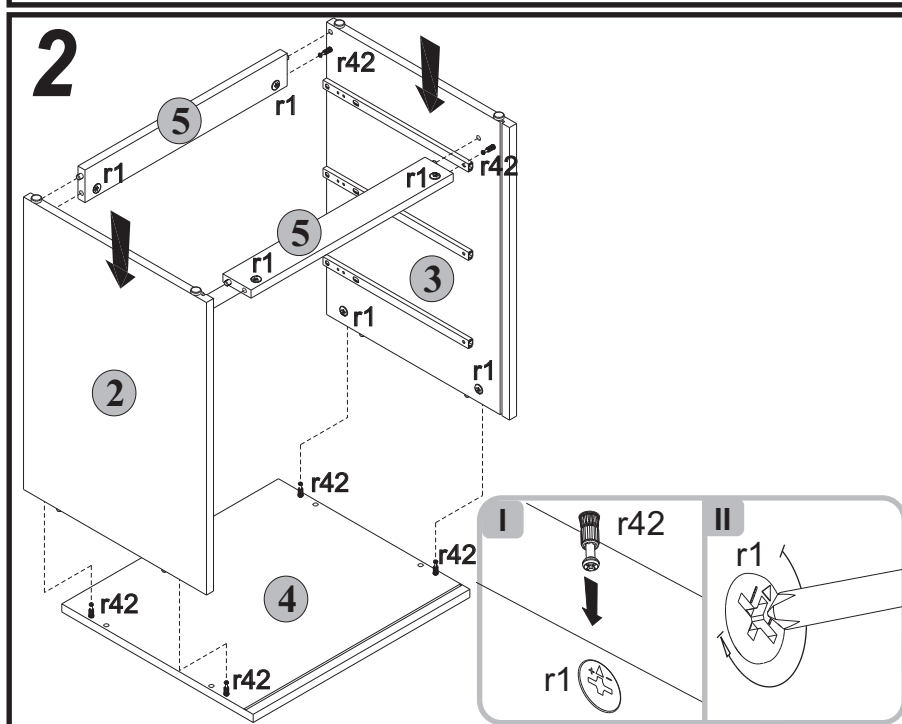
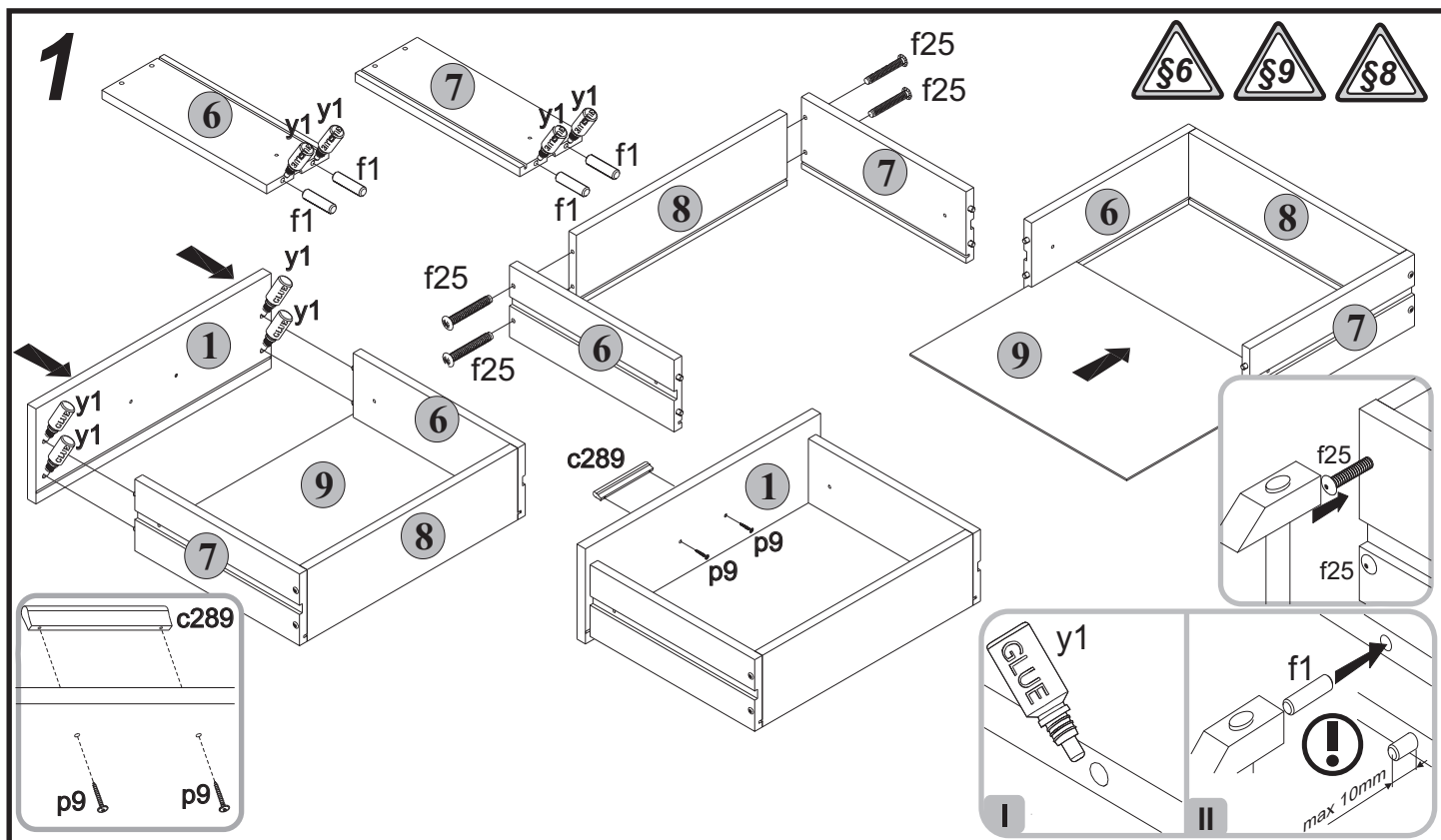


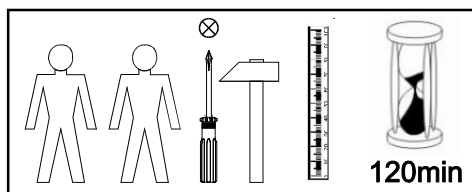
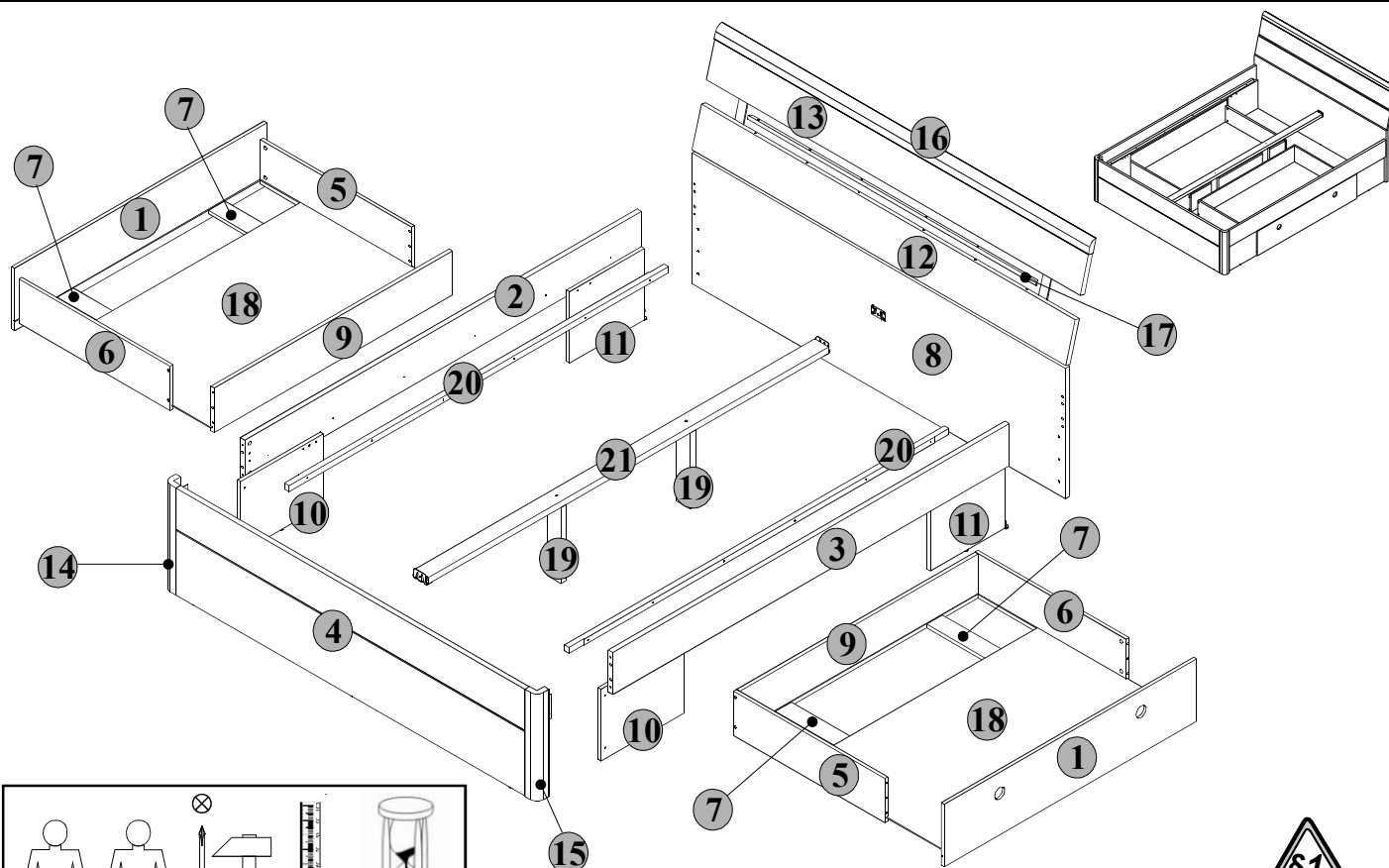
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1



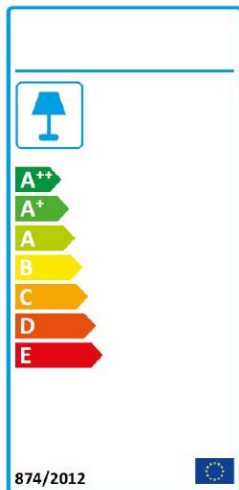




<http://www.bega-gruppe.de>

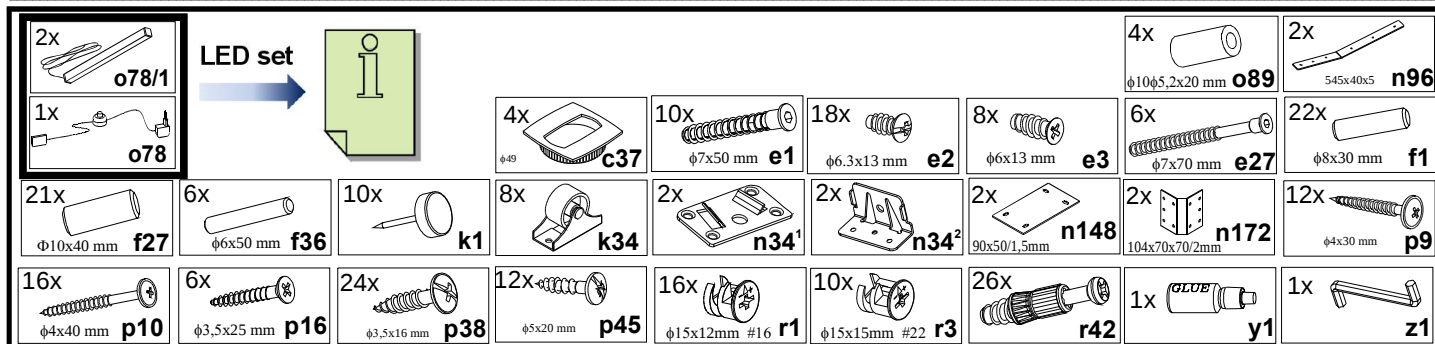


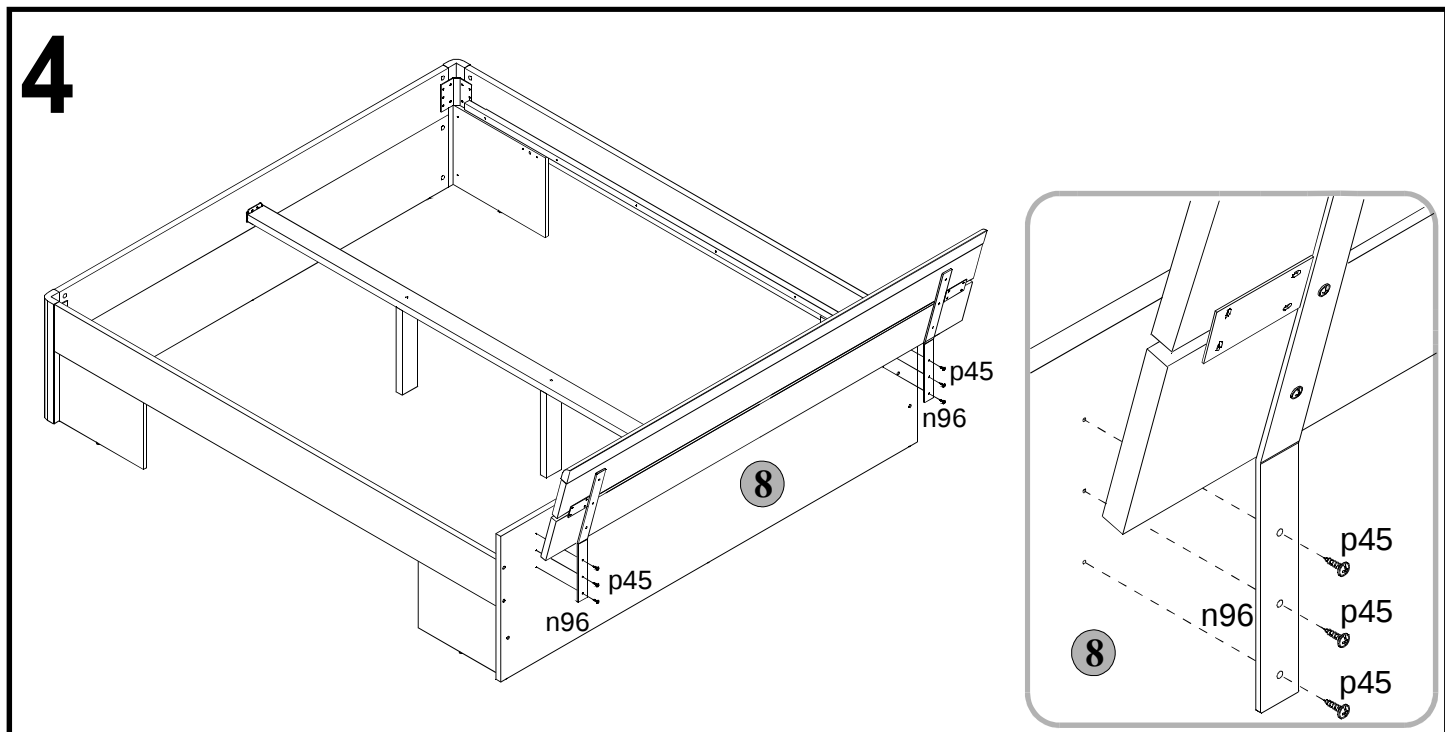
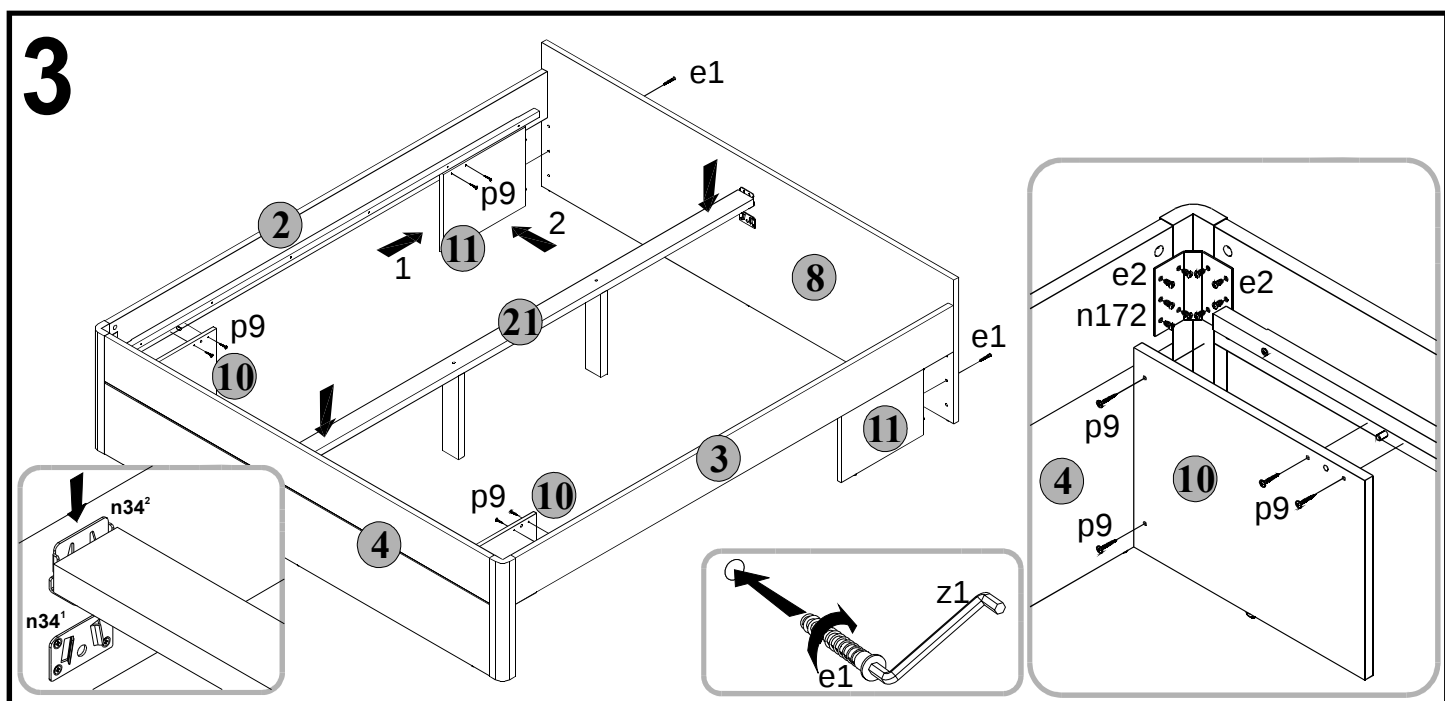
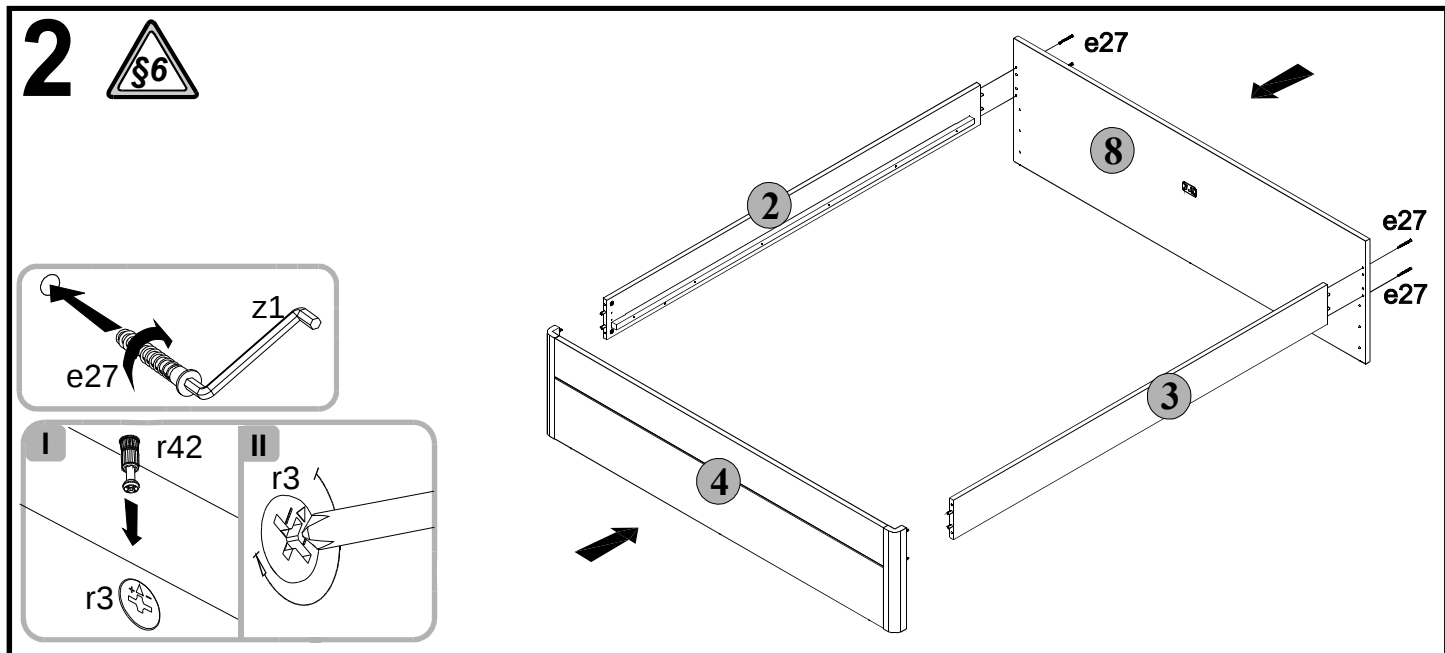
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2	L 29-103A	1964x180	1/3
3	L 29-104A	1964x180	1/3
4	L 29-116	1328x459	1/3
5	L 29-531	650x190	2/3
6	L 29-532	650x190	2/3
7	L 29-535	634x80	2/3
8	L 29-536	1450x560	2/3
9	L 29-505	1180x190	1/3
10	L 29-506	410x307	1/3
11	L 29-507	370x307	1/3
12	L 29-537	1450x180	2/3
13	L 29-538	1450x160	2/3
14	L 29-701A	460x60	2/3
15	L 29-702A	460x60	2/3
16	L 29-709	1452x60	3/3
17	L 29-708	1028x15	3/3
18	L 29-904	1190x644	3/3
19	M Z1-708	326x70	2/3
20	D 13-702	1880x25	1/3
21	ZZ1-719	1983x70	3/3

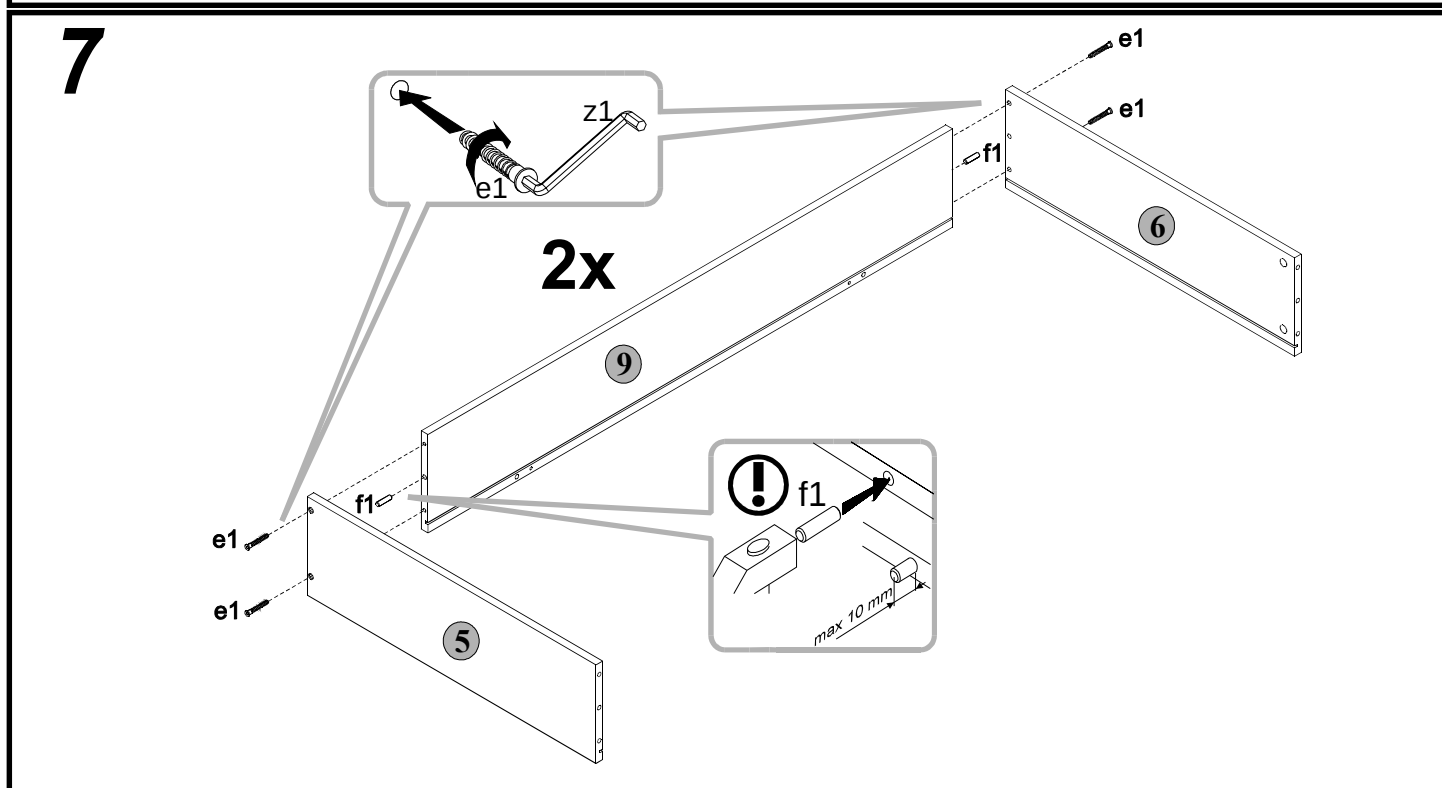
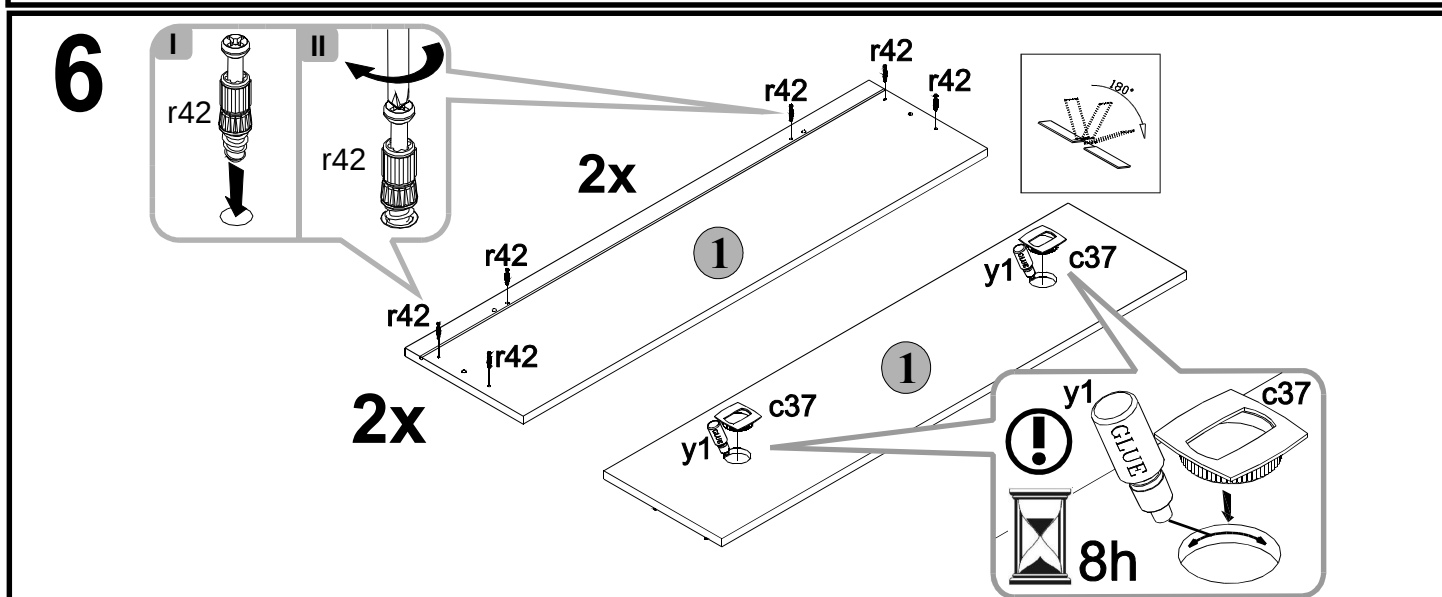
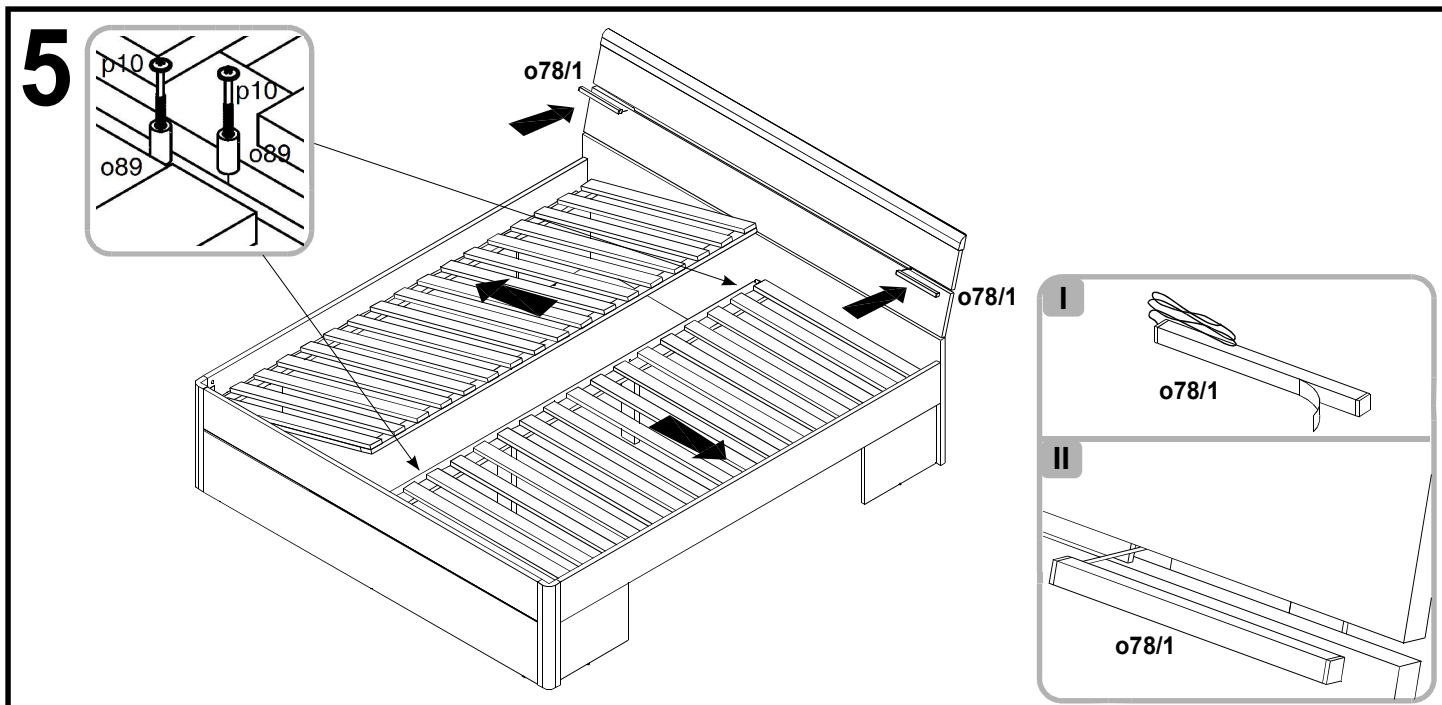


BG	Bulgarisch	Български
CS	Tschechisch	čeština
DA	Dänisch	Dansk
DE	Deutsch	Deutsch
ET	Estnisch	Eesti
EL	Griechisch	ελληνικά
EN	English	English
ES	Spanisch	español
FR	Französisch	Français
FI	Finnisch	suomalainen
HR	Kroatisch	hrvatski
HU	Ungarisch	magyar
IT	Italienisch	Italiano
LV	Lettisch	Latvijas
LT	Litauisch	Lietuvos
NL	Niederländisch	Nederlands
PL	Polnisch	Polski
PT	Portugiesisch	português
RO	Rumänisch	român
SK	Slowakisch	slovenský
SL	Slowenisch	slovenščina
SV	Schwedisch	Svenska

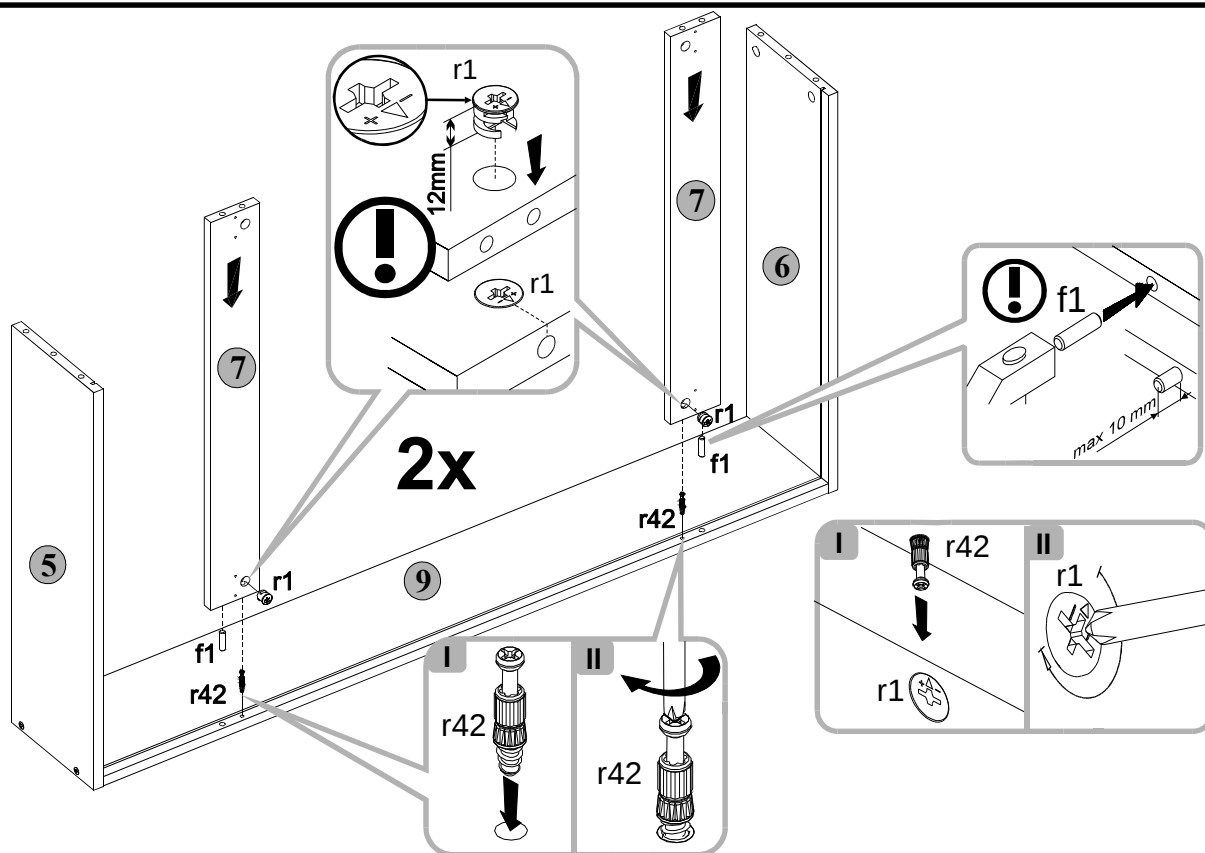
0 cm 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19



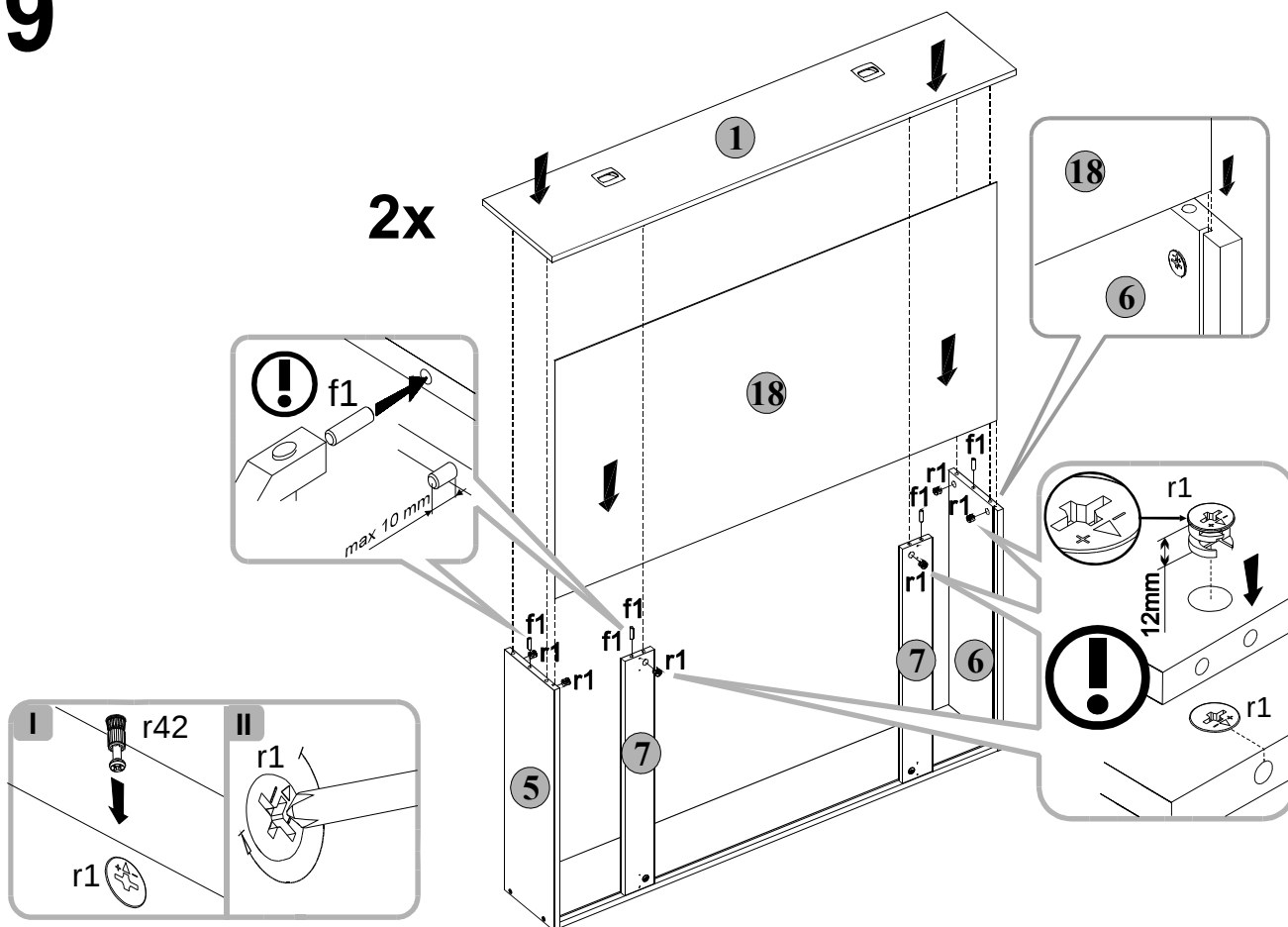




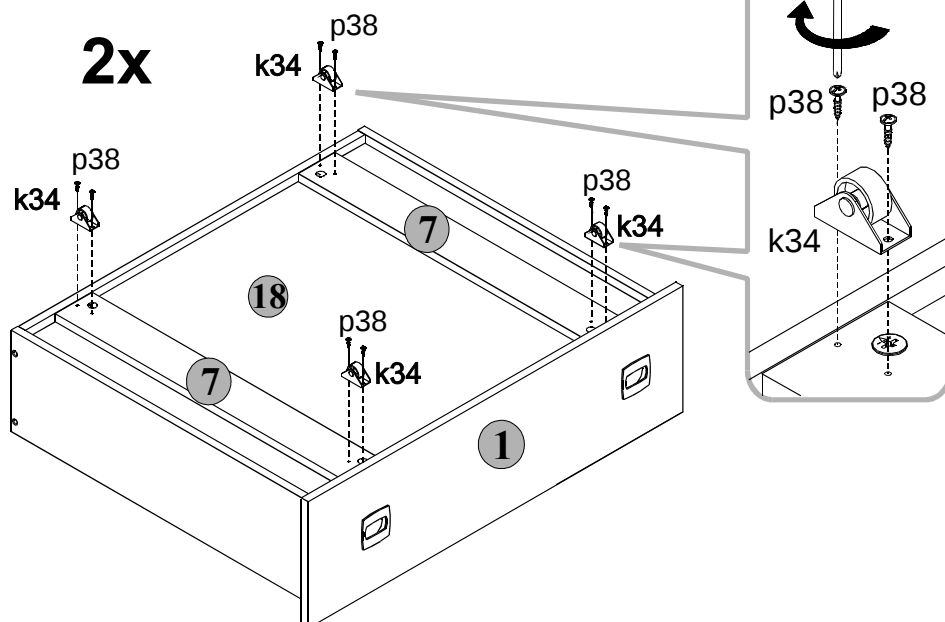
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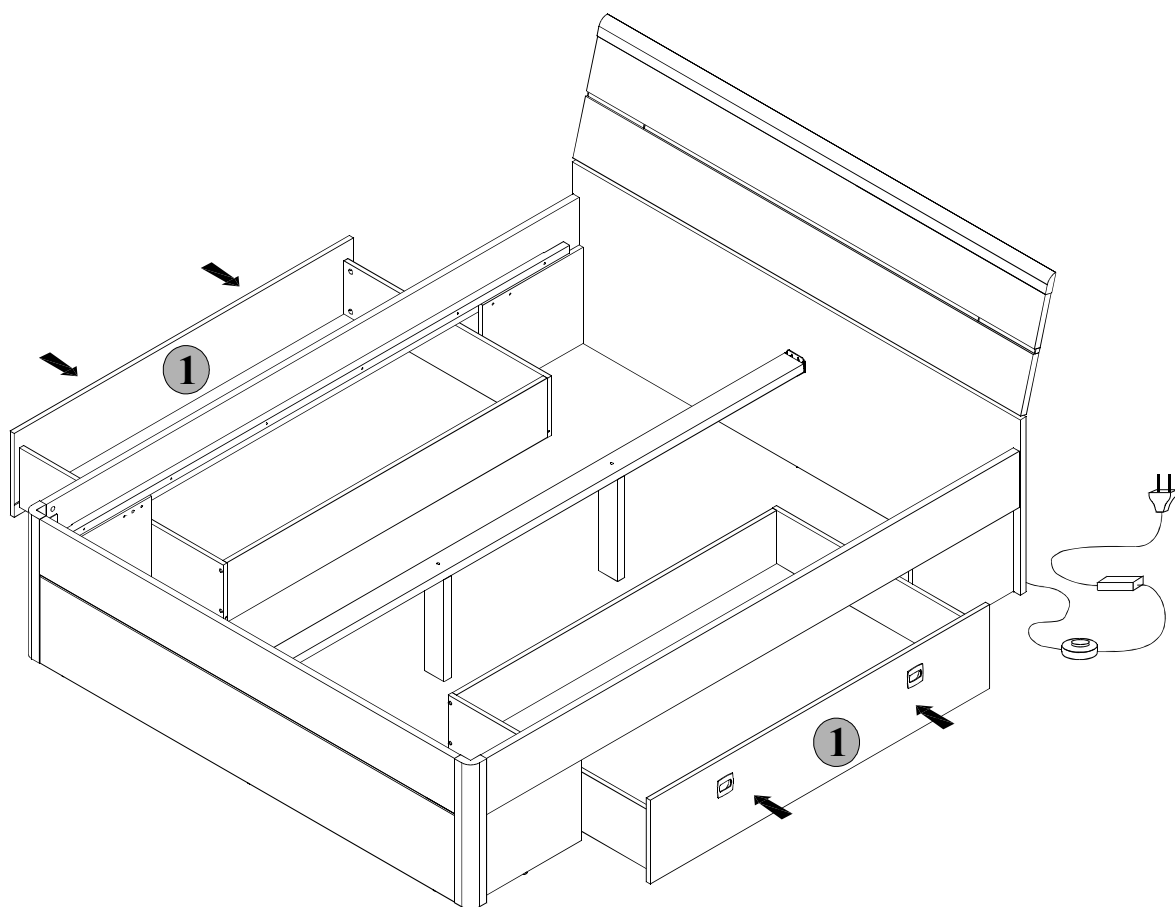
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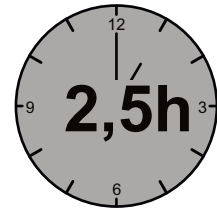
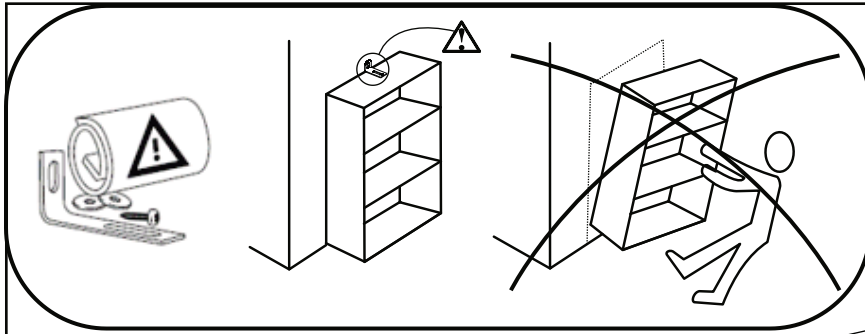


10



11

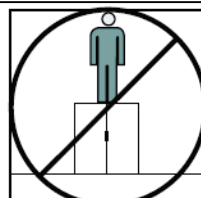
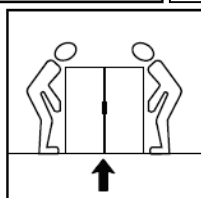
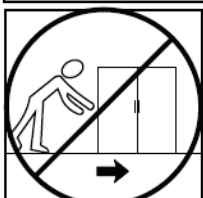
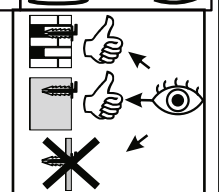
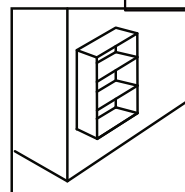
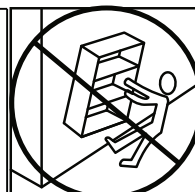
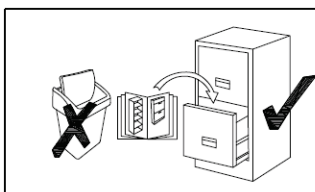
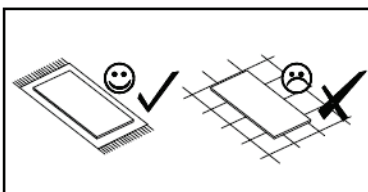
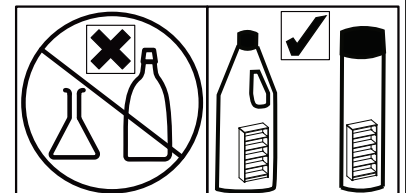
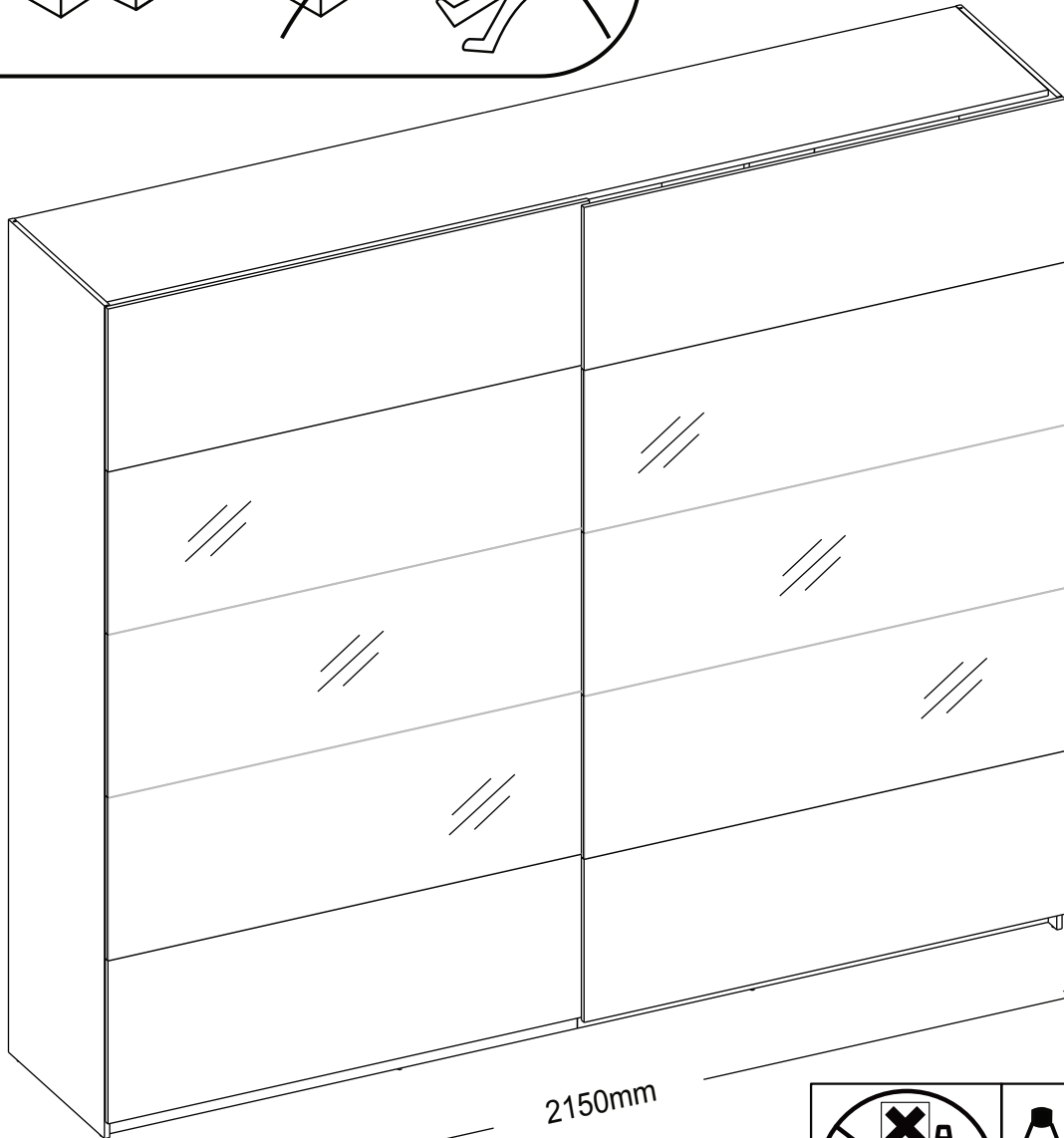


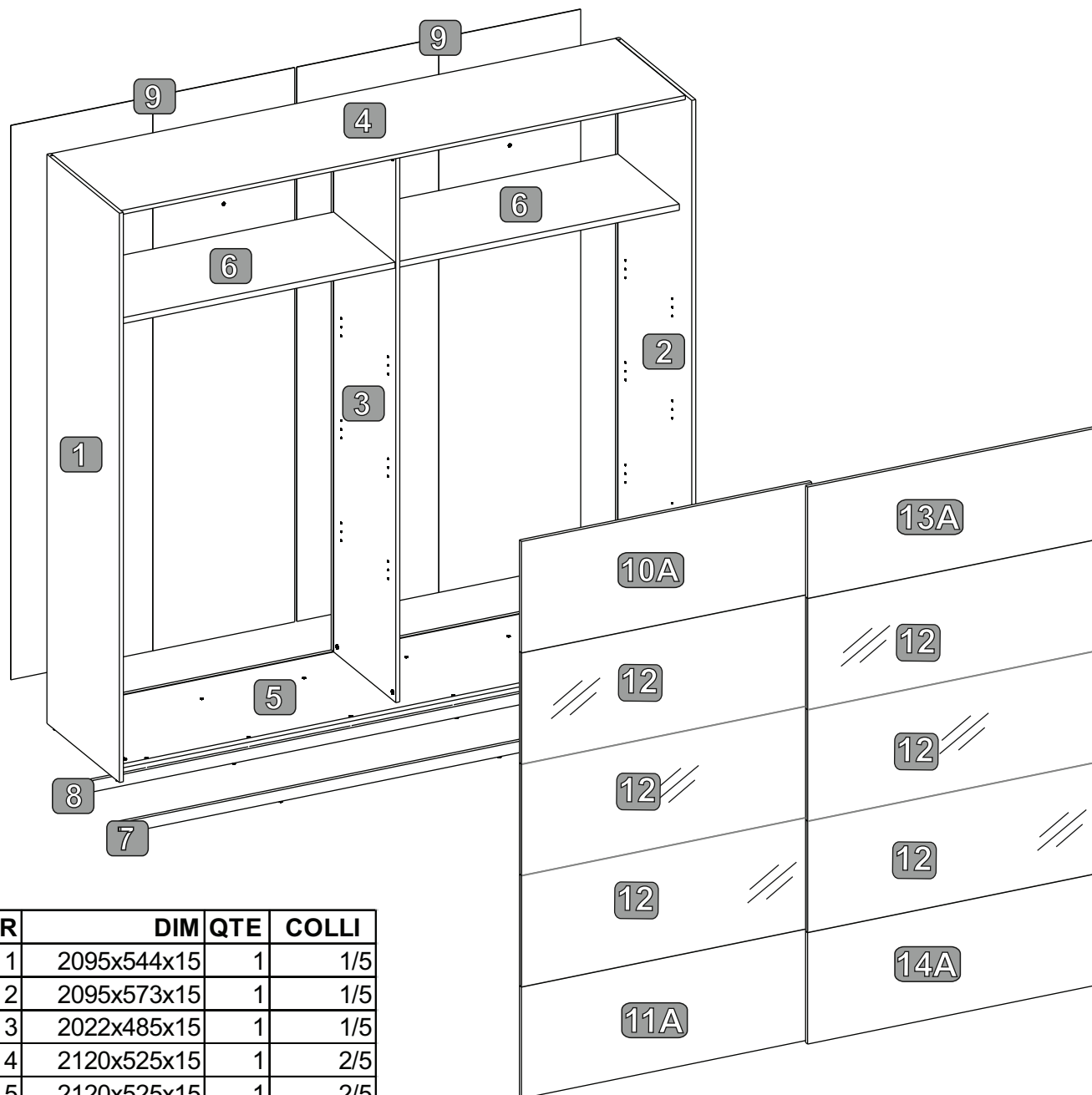


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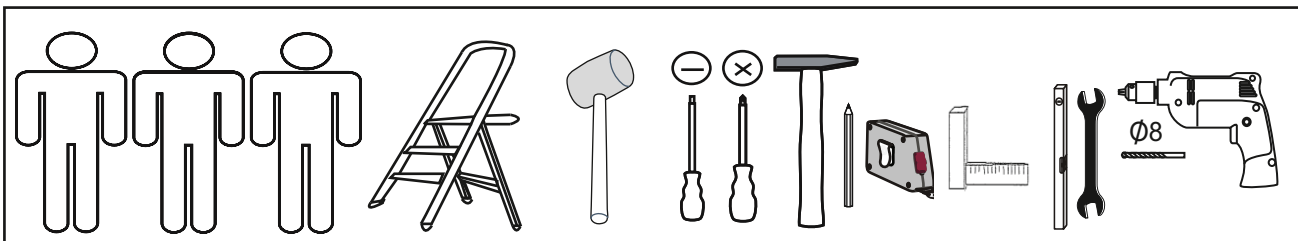
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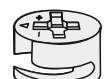
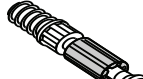
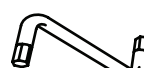
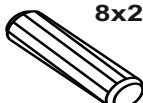
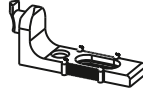
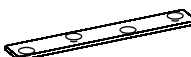
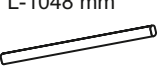
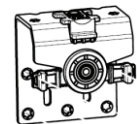
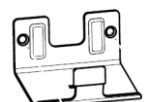
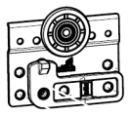
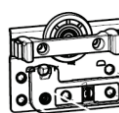
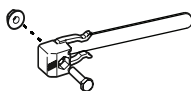
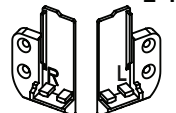
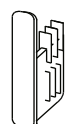
2150mm

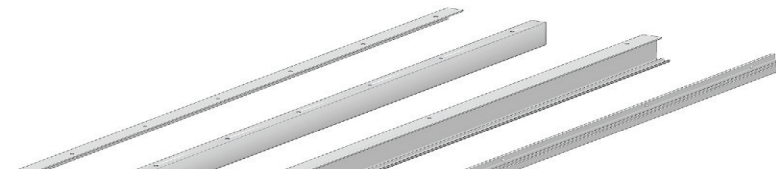


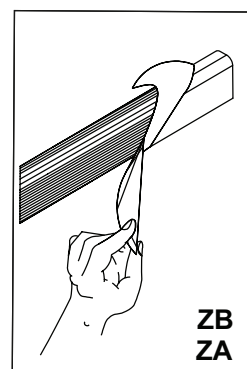
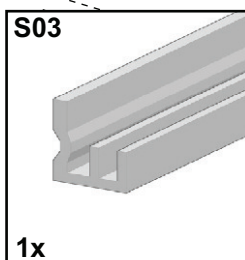
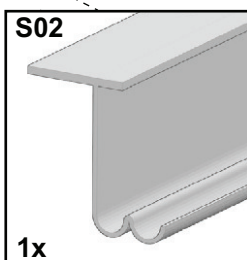
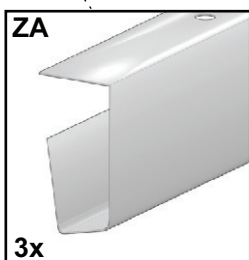
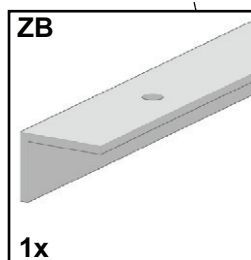
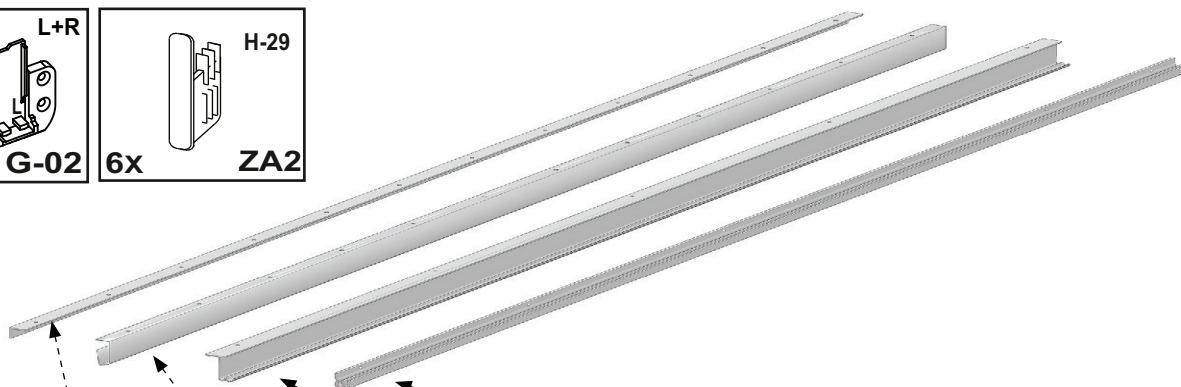


NR	DIM	QTE	COLLI
1	2095x544x15	1	1/5
2	2095x573x15	1	1/5
3	2022x485x15	1	1/5
4	2120x525x15	1	2/5
5	2120x525x15	1	2/5
6	1052,5x461x22	2	2/5
7	2120x42x15	1	2/5
8	2120x42x15	1	2/5
9	2040x1066x2	2	1/5
10A	1090x410x15	1	3;4/5
11A	1090x410x15	1	3;4/5
12	1090x410x15	6	3;4/5
13A	1090x410x15	1	3;4/5
14A	1090x410x15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

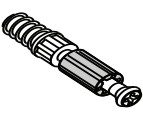
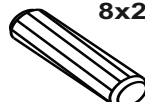


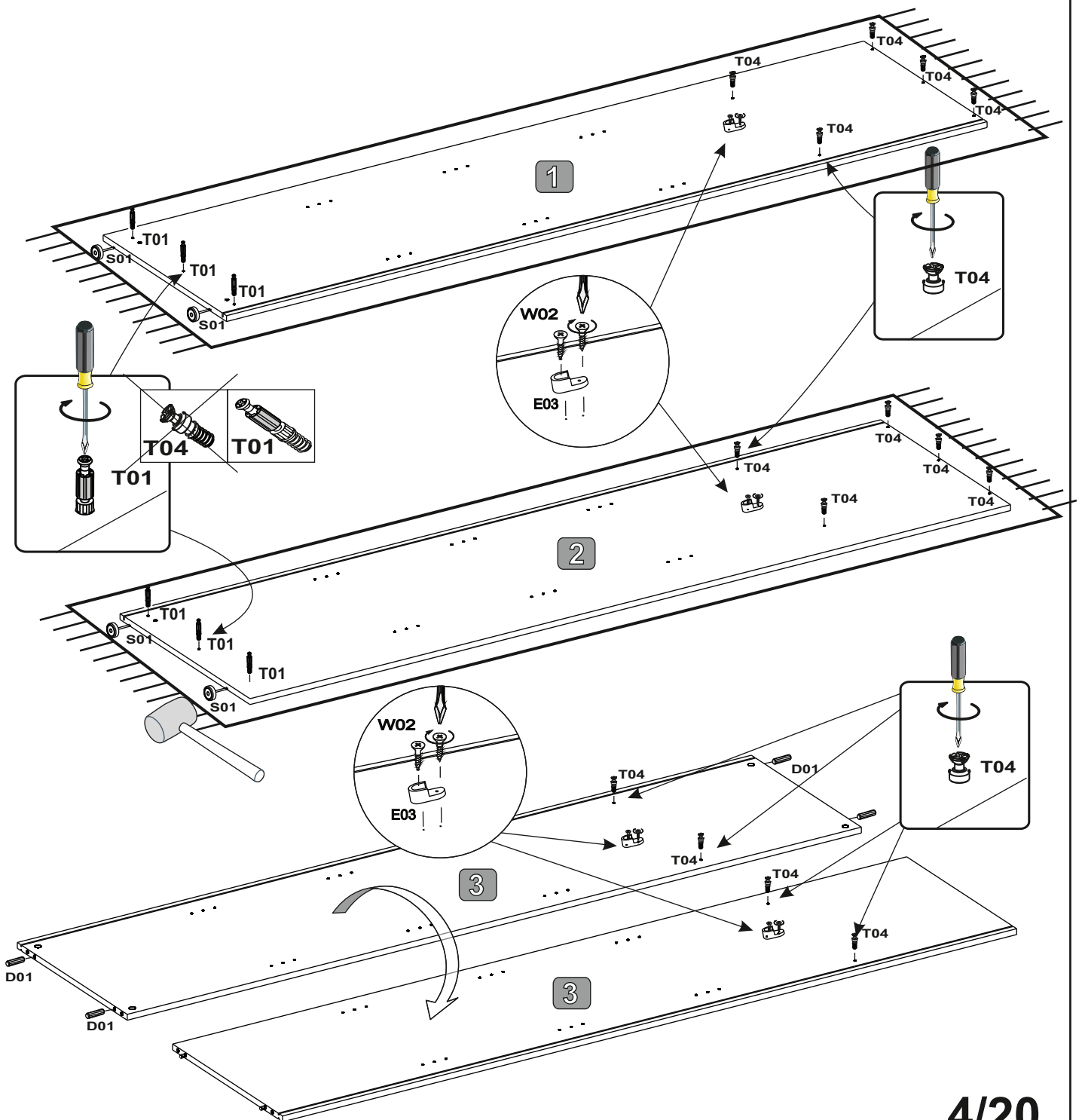


0 10 20 30 40 50 60 70 80 90 100

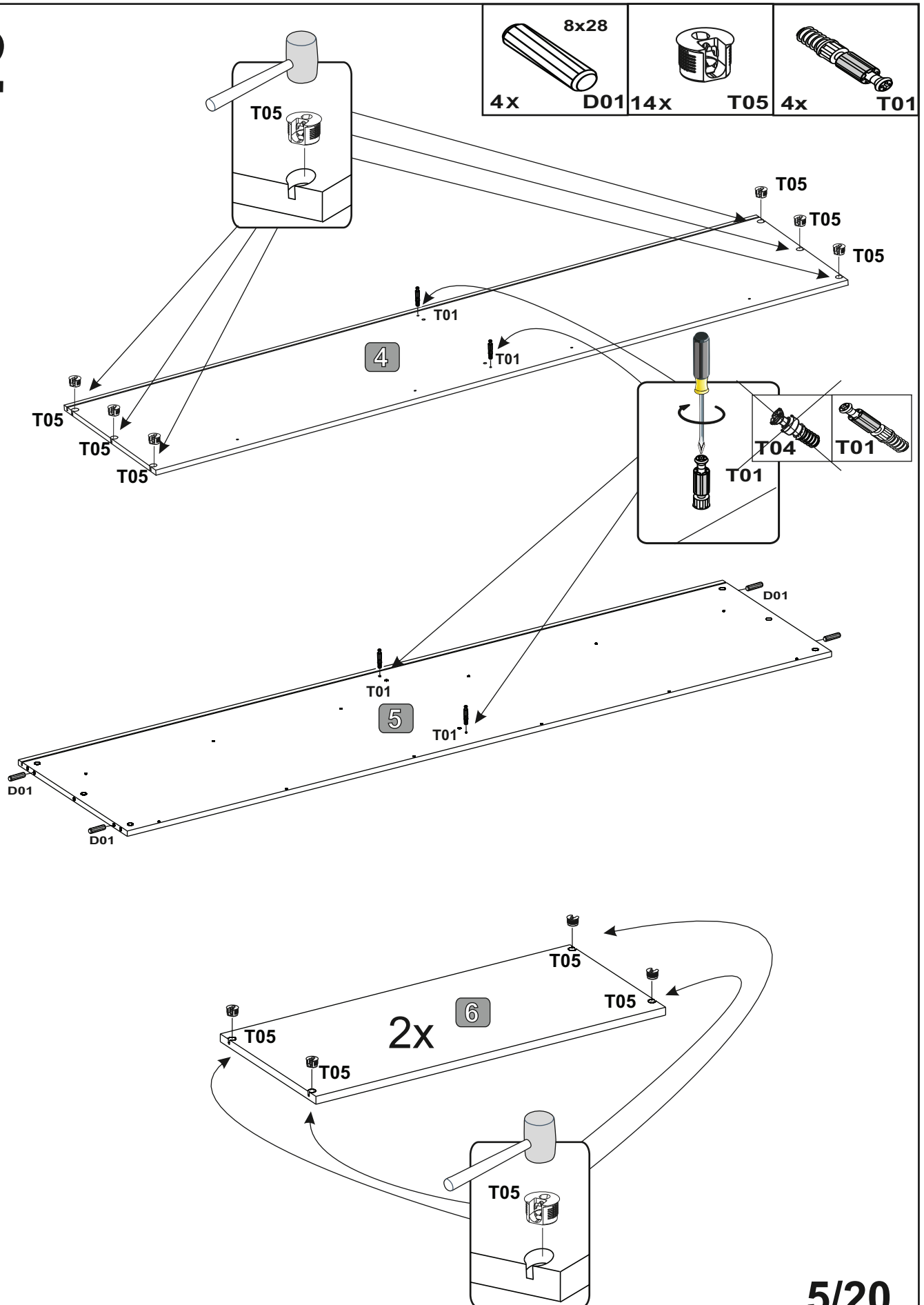


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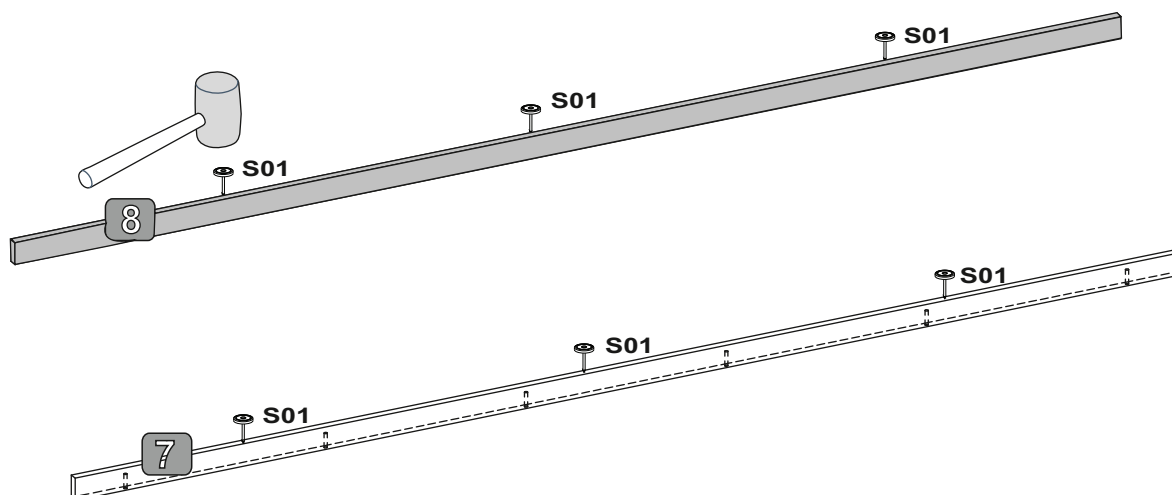
6x		T01	4x		E03	14x		T04	4x		D01	8x		W02	4x		S01
----	---	-----	----	---	-----	-----	---	-----	----	--	-----	----	---	-----	----	---	-----



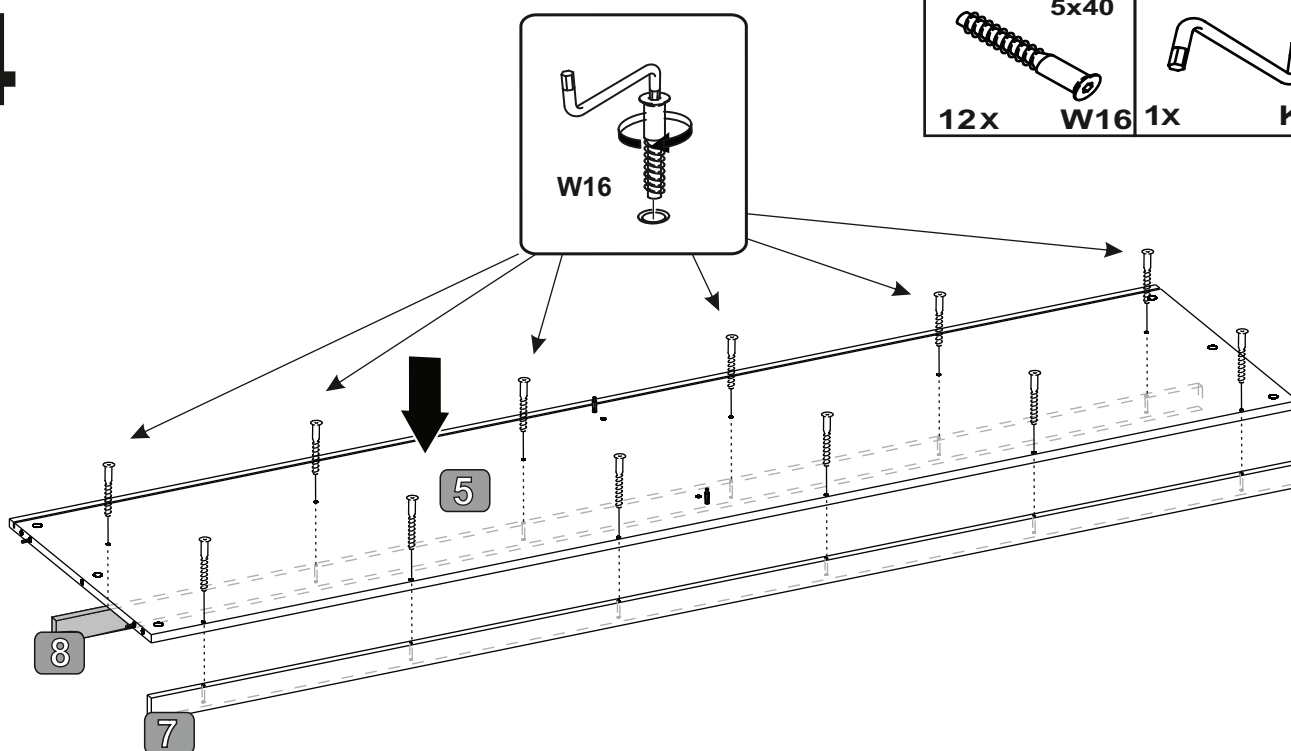
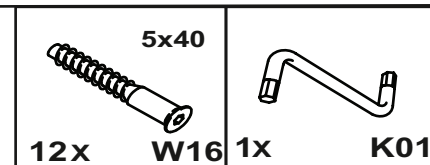
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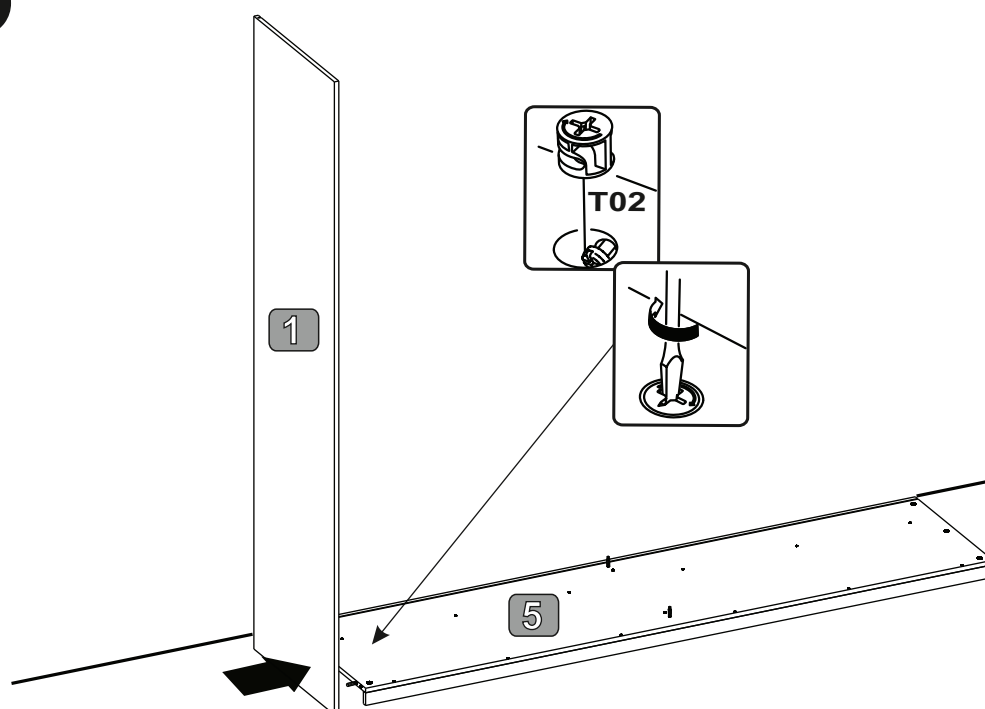
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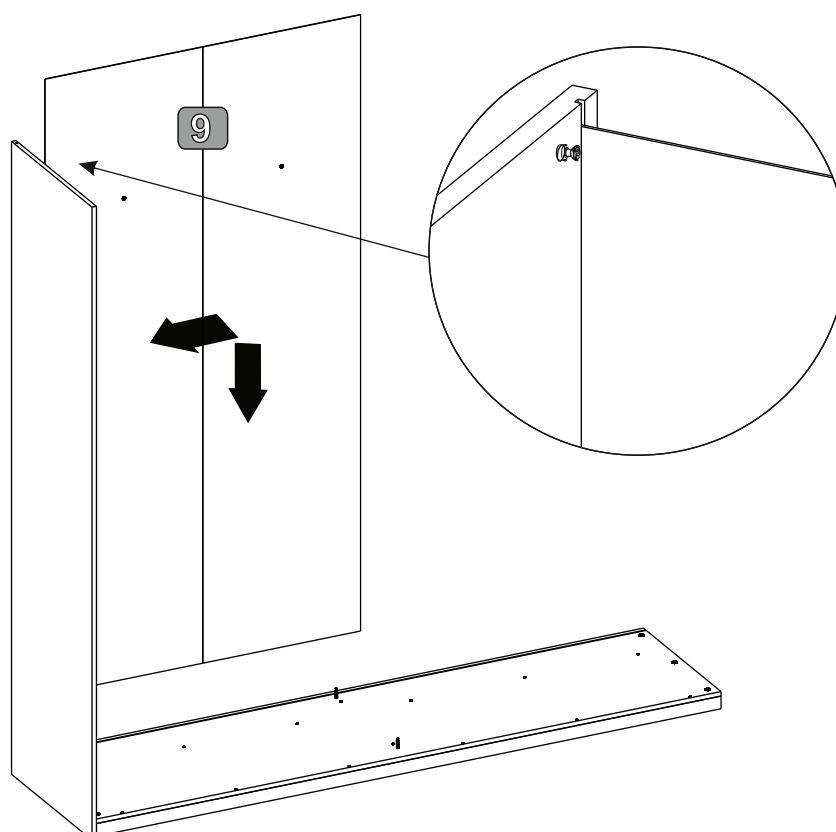
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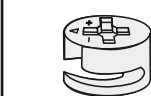
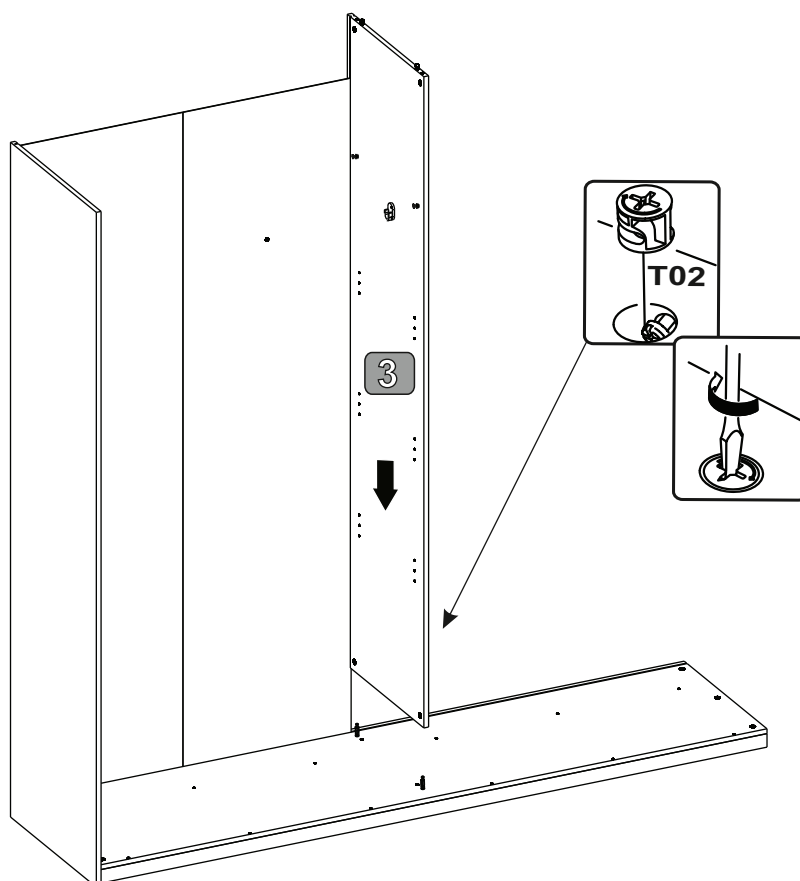
5



6

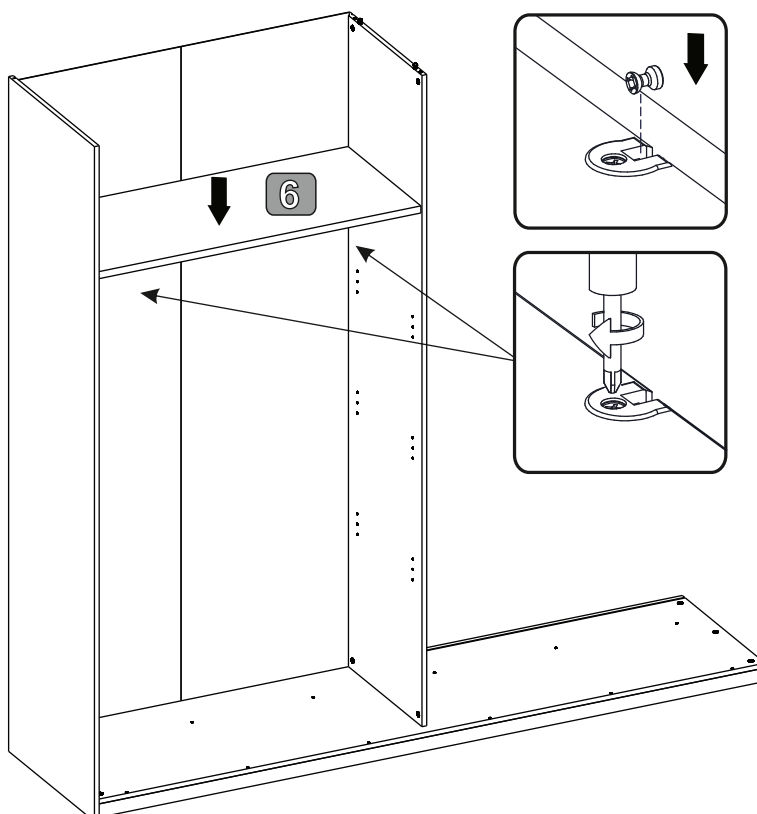


7

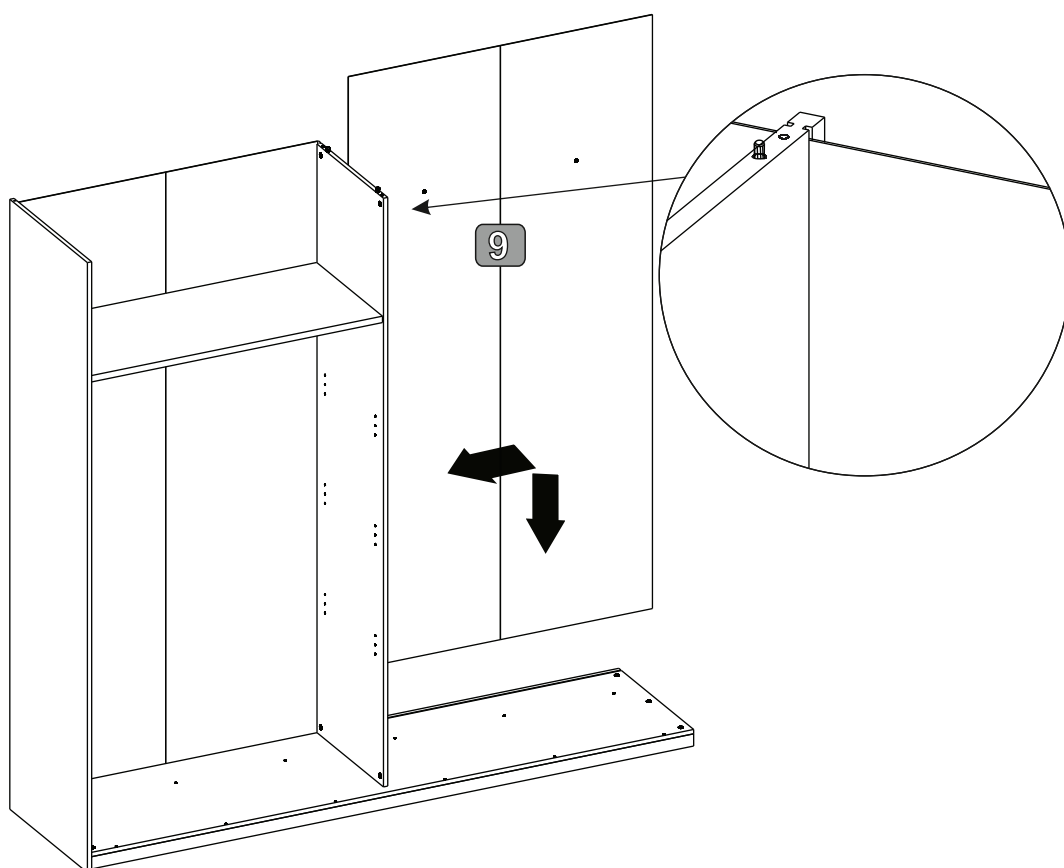


2x T02

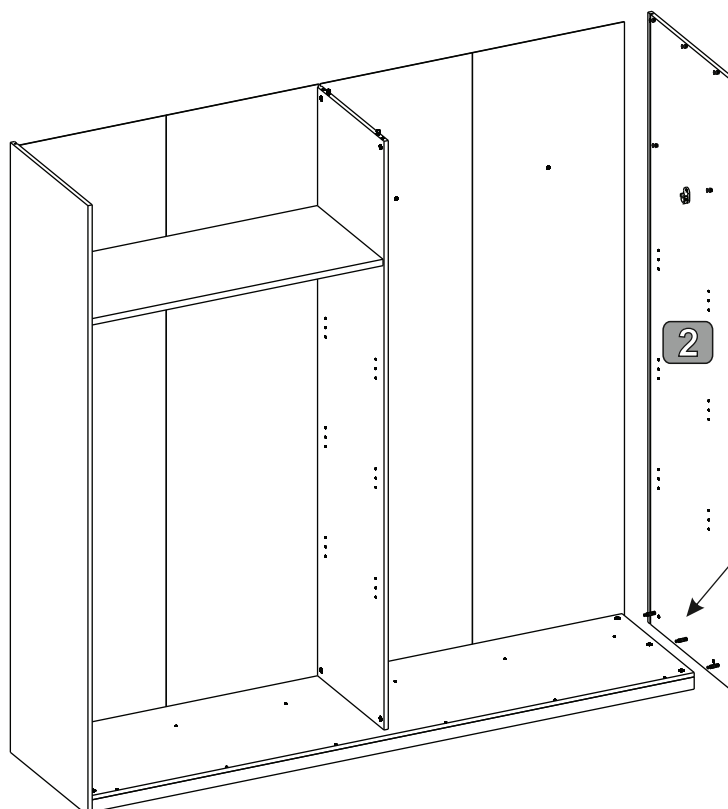
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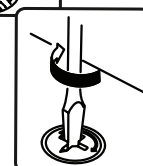
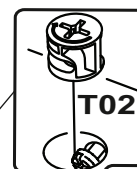
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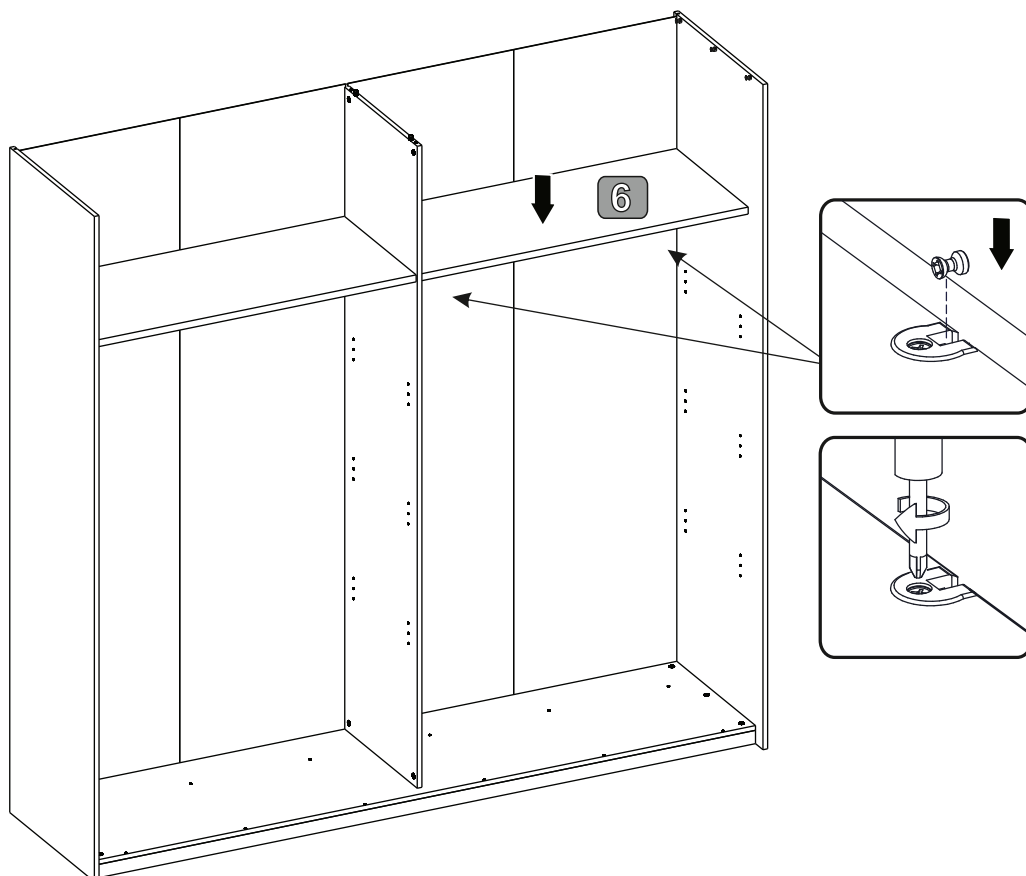


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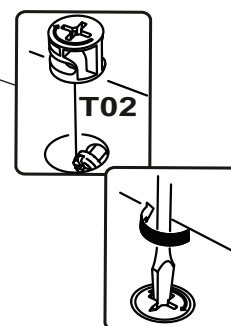
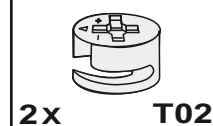
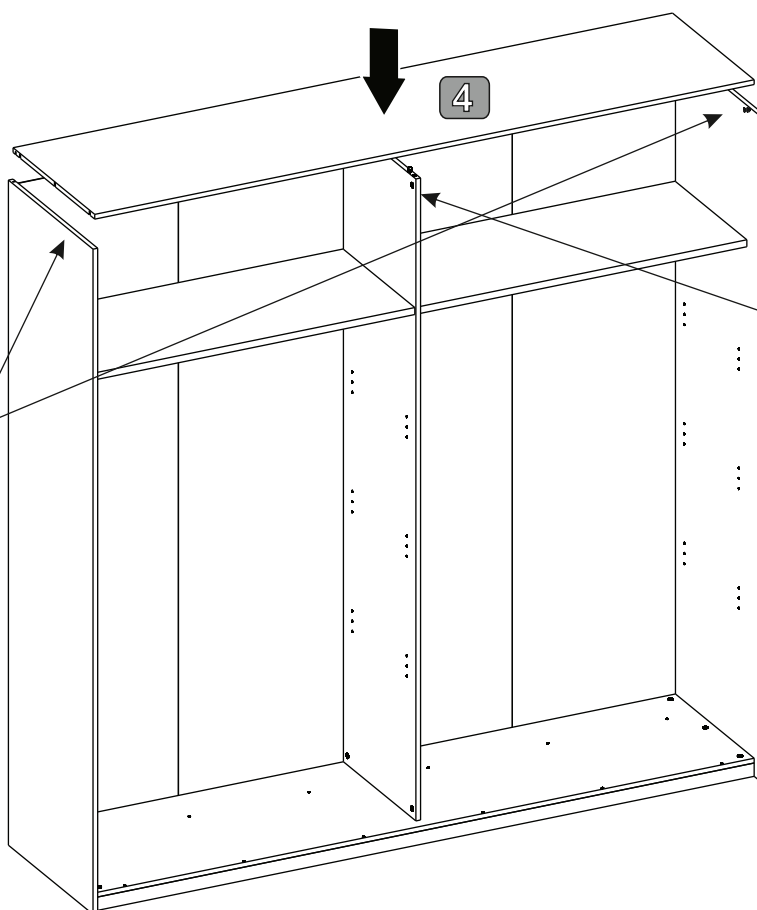


3X T02

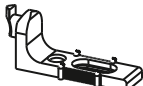


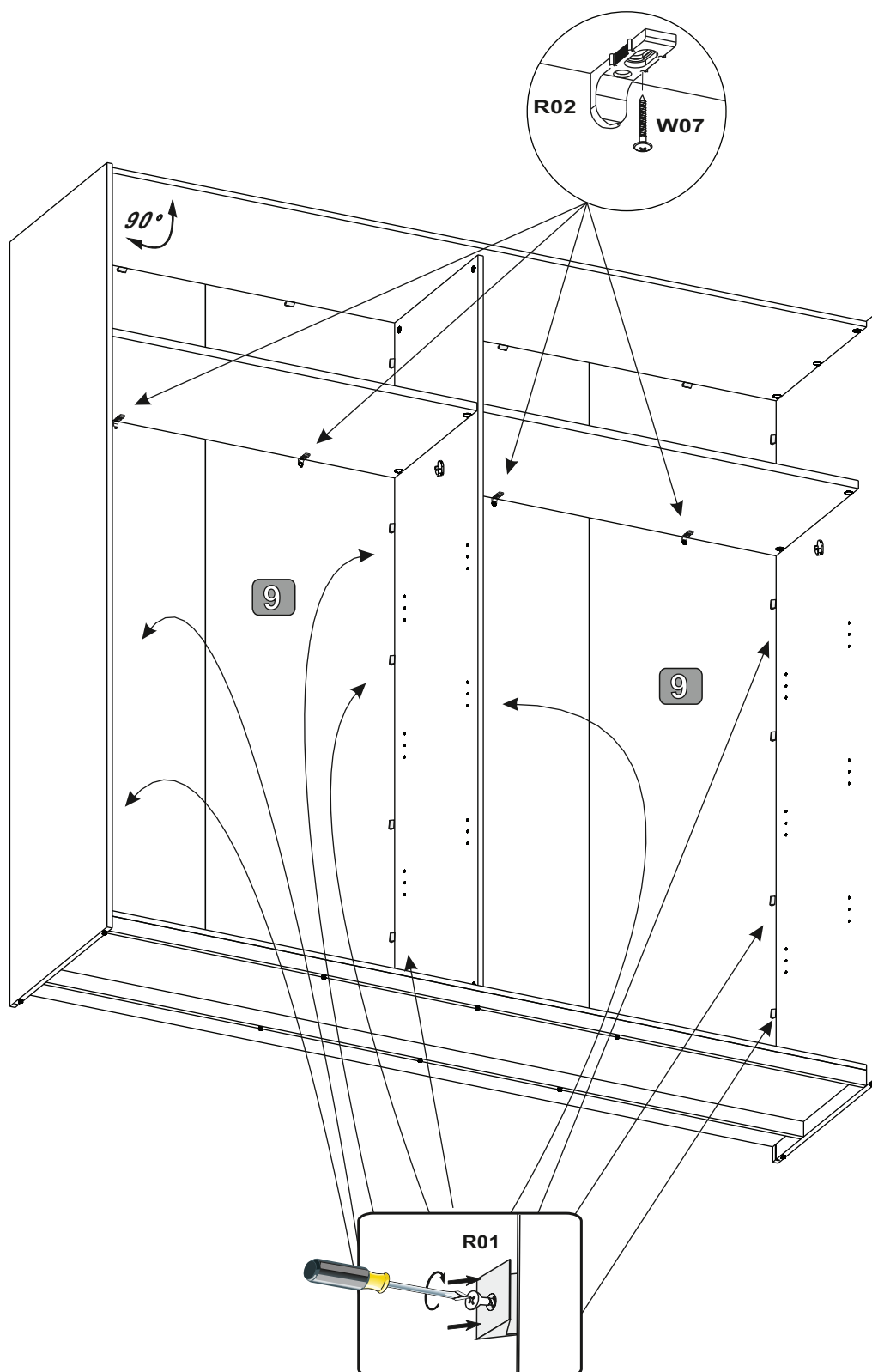


12



13

 28x R01	 4x R02	 4x13 W07
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14

L-1048 mm



2x J01

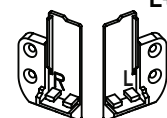


12x C02

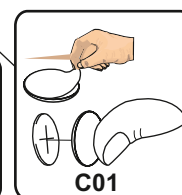
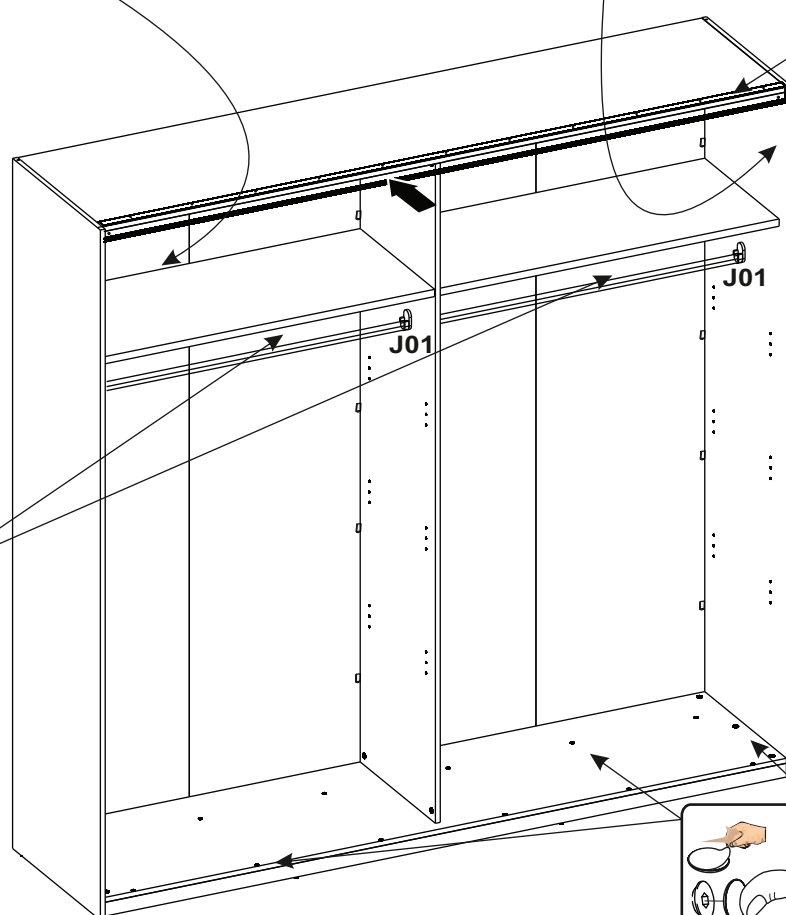
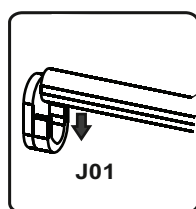
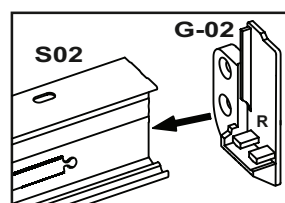
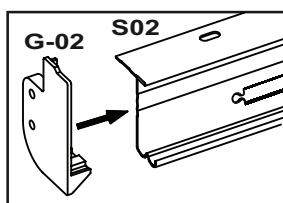


10x C01

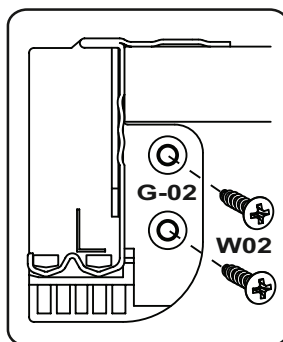
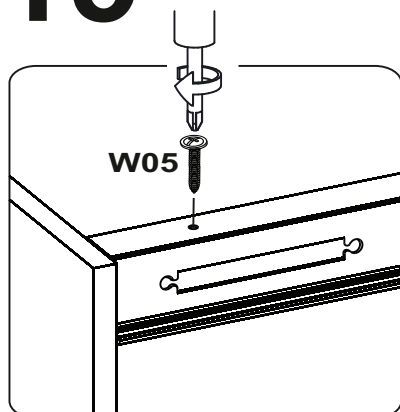
L+R



1x G-02

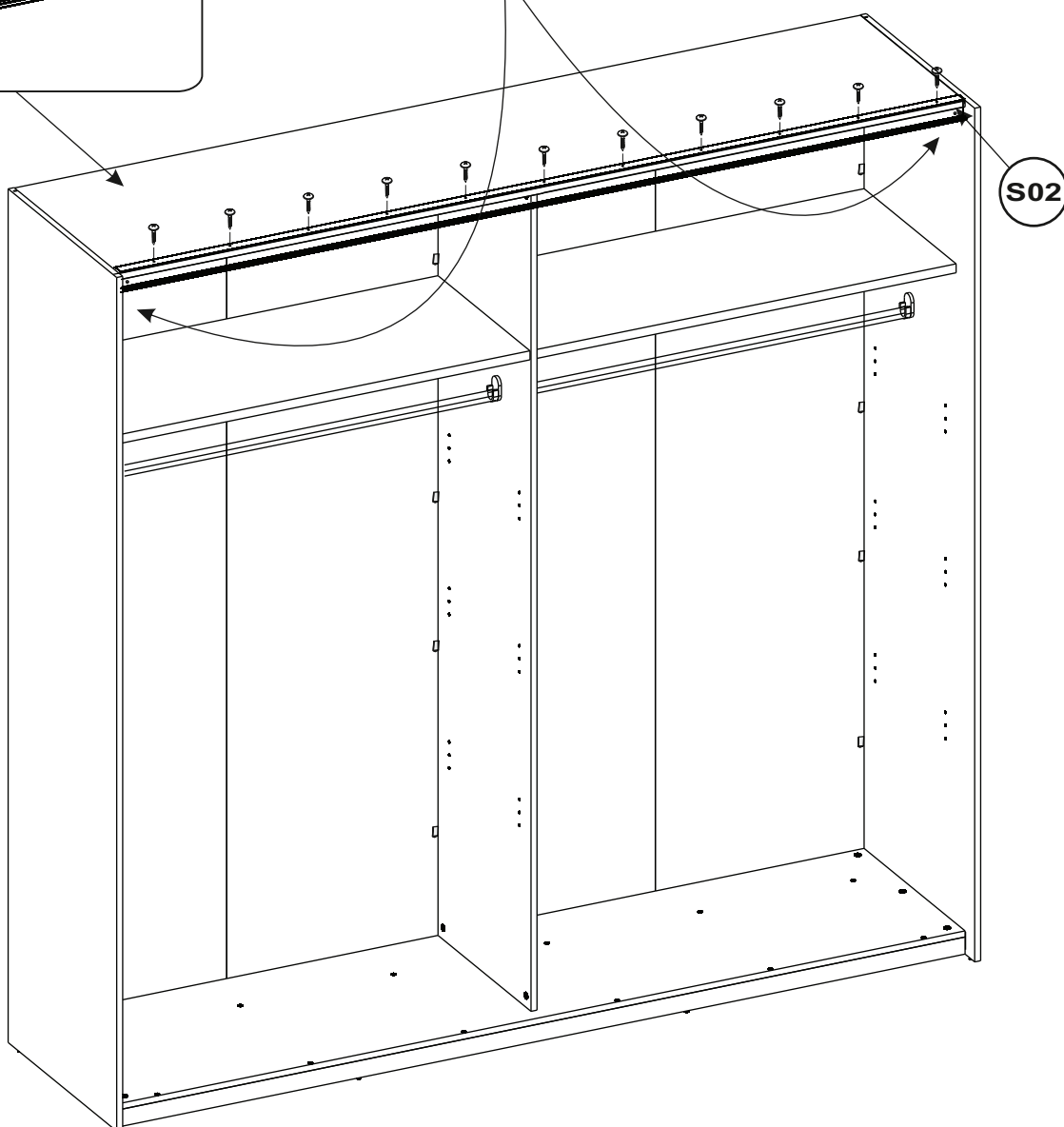


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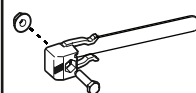
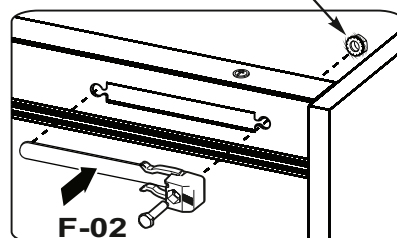
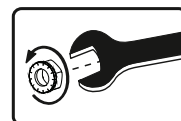
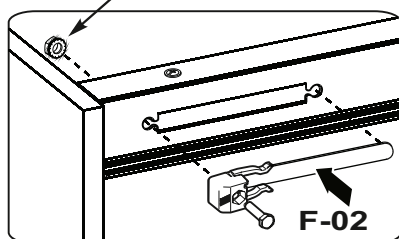
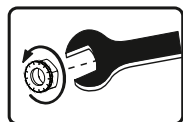


3,5x13
11x W05

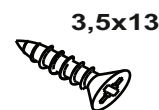
3,5x13
4x W02



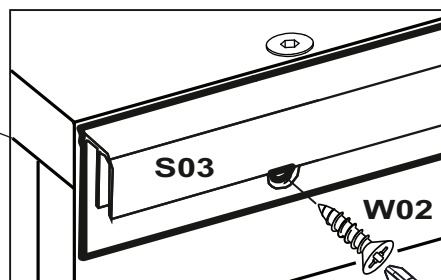
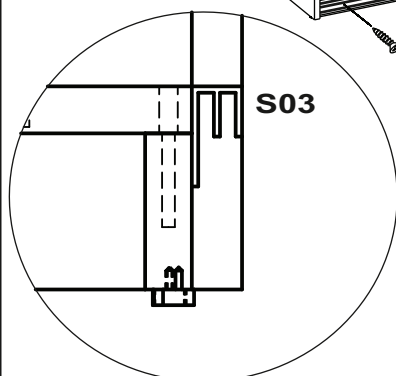
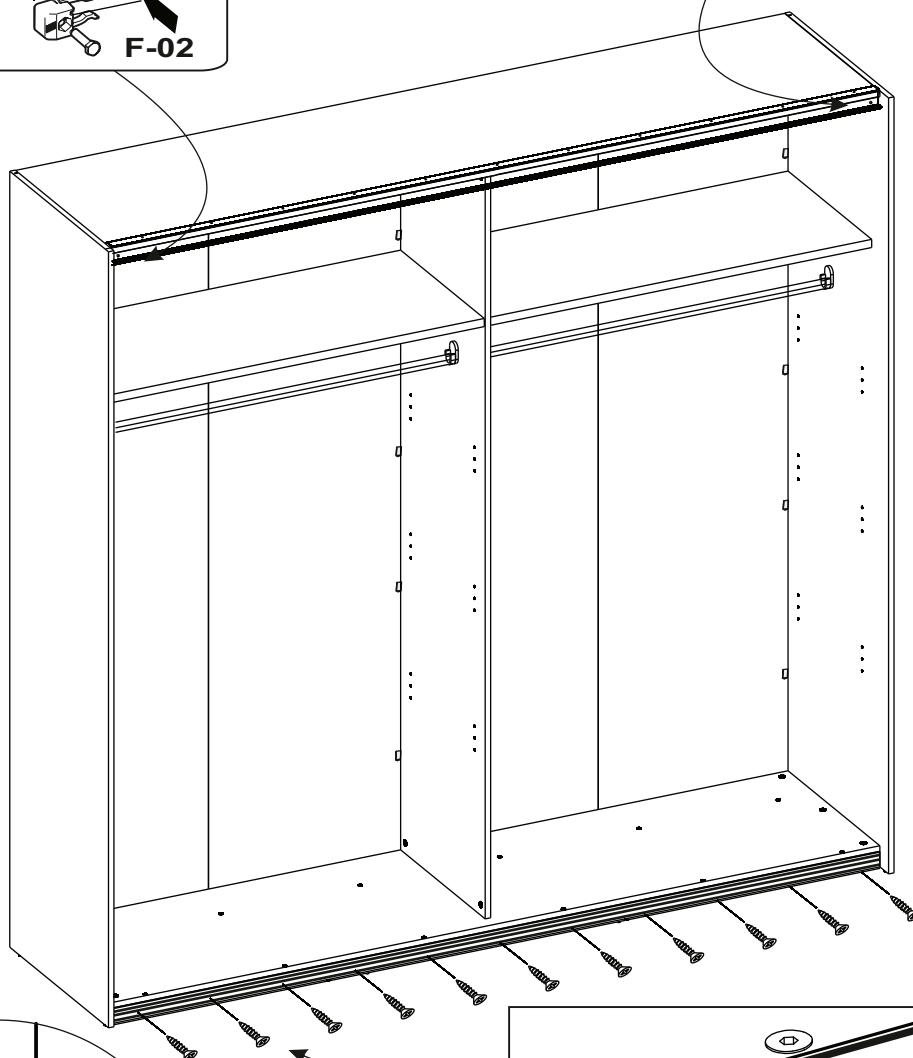
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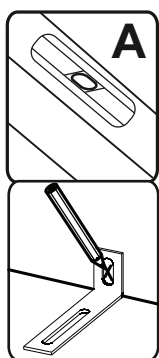
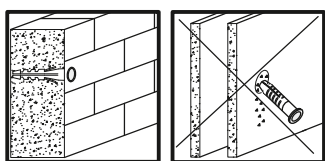
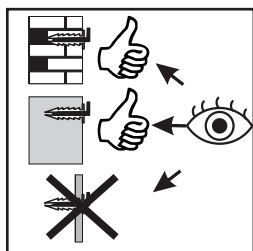
2X F-02



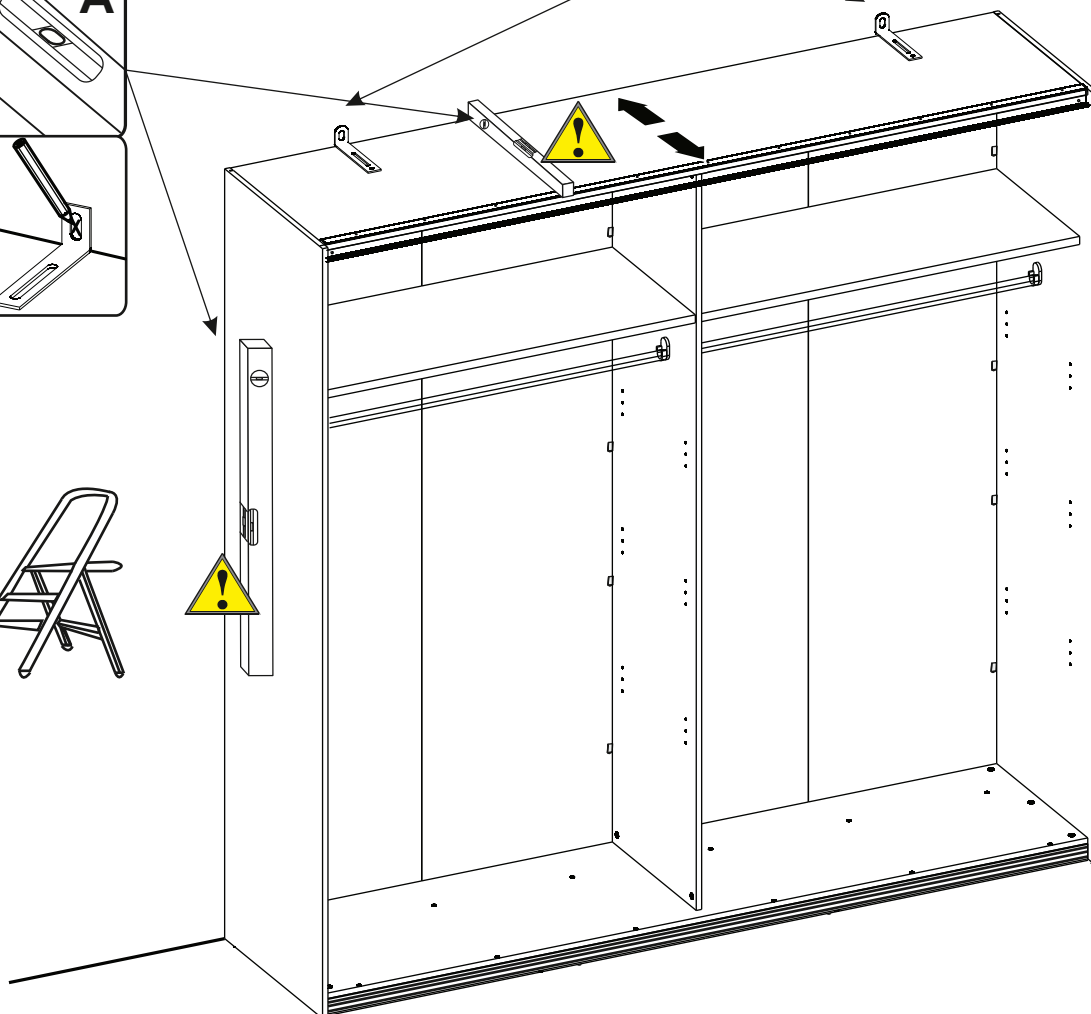
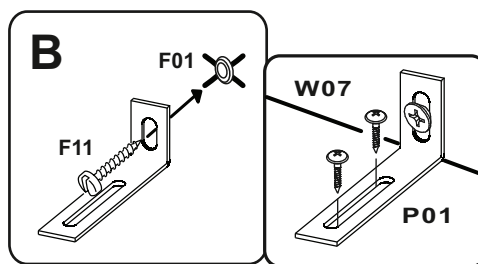
11X W02



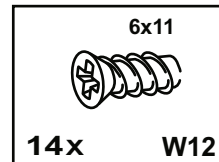
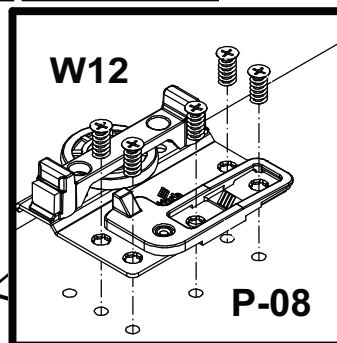
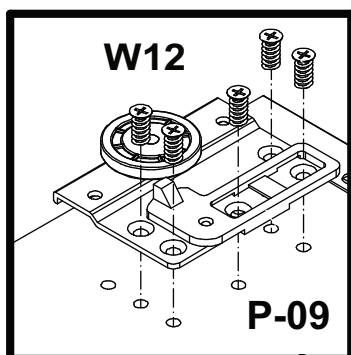
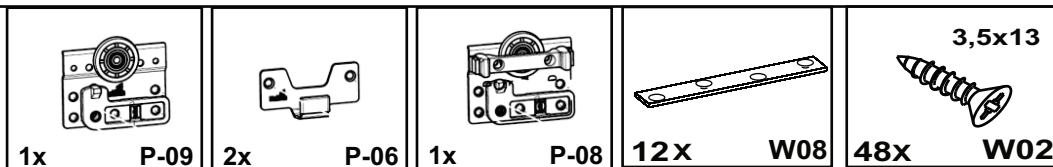
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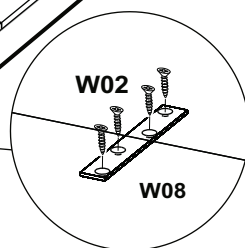
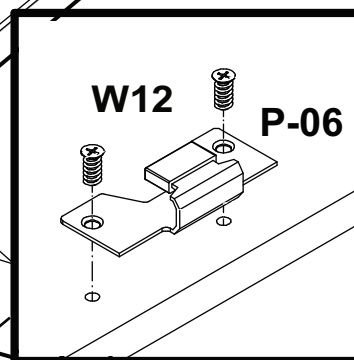
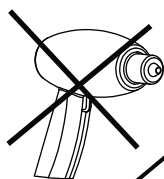
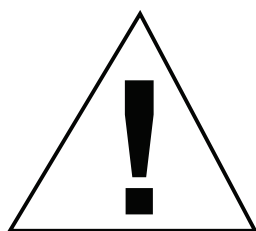
			
2x	F11	2x	F01
4x	W07	2x	P01



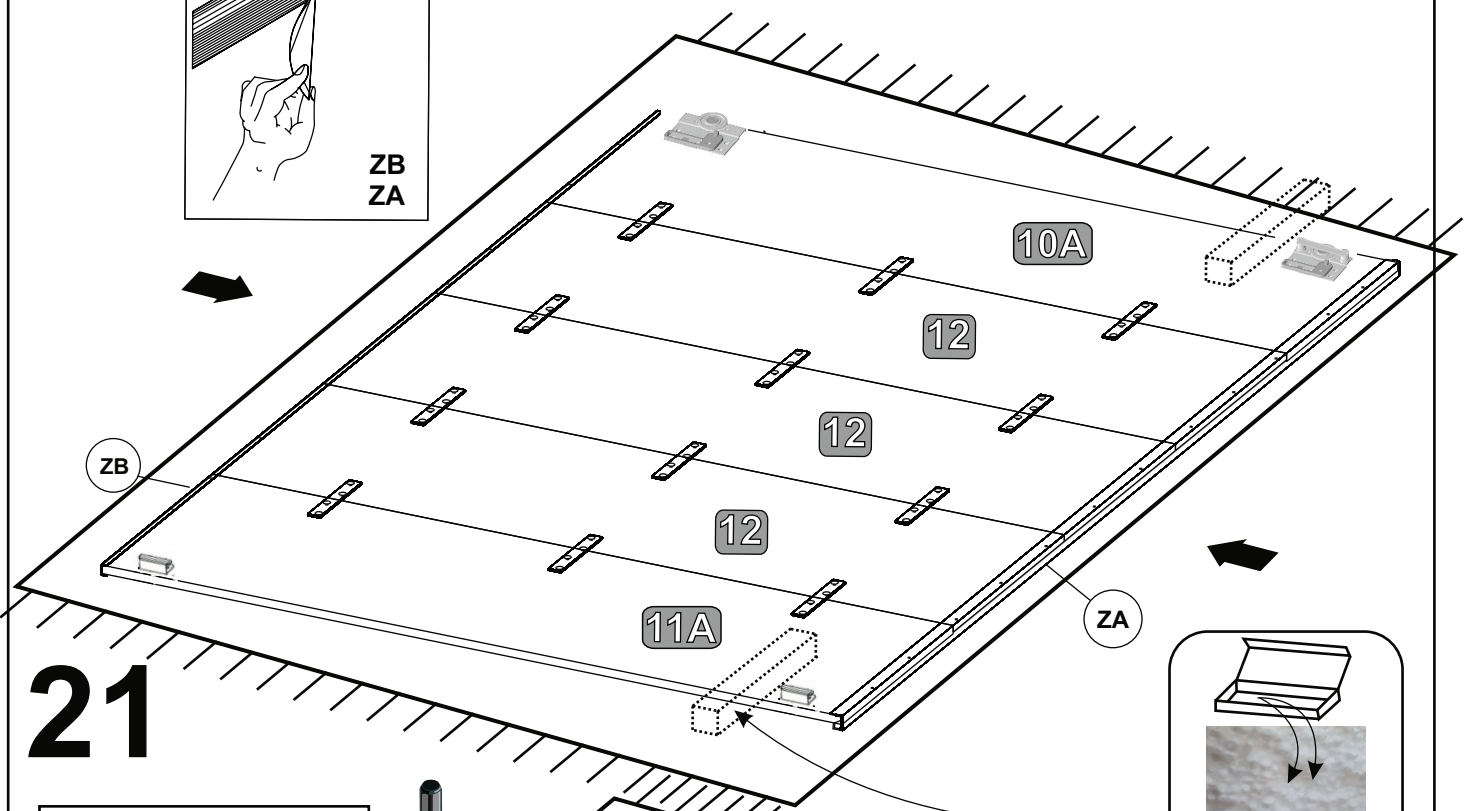
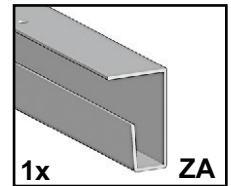
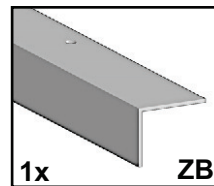
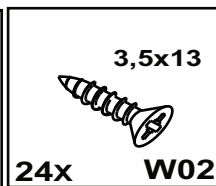
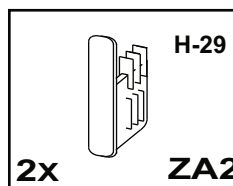
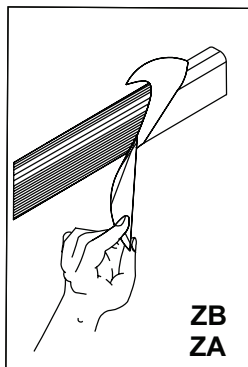
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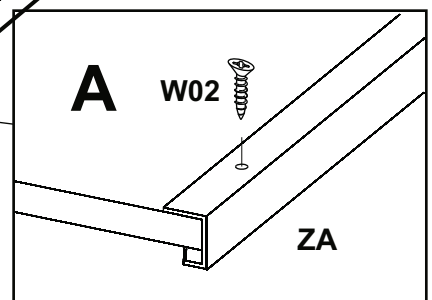
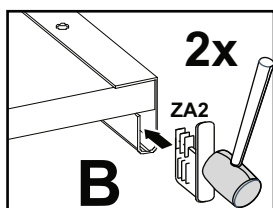
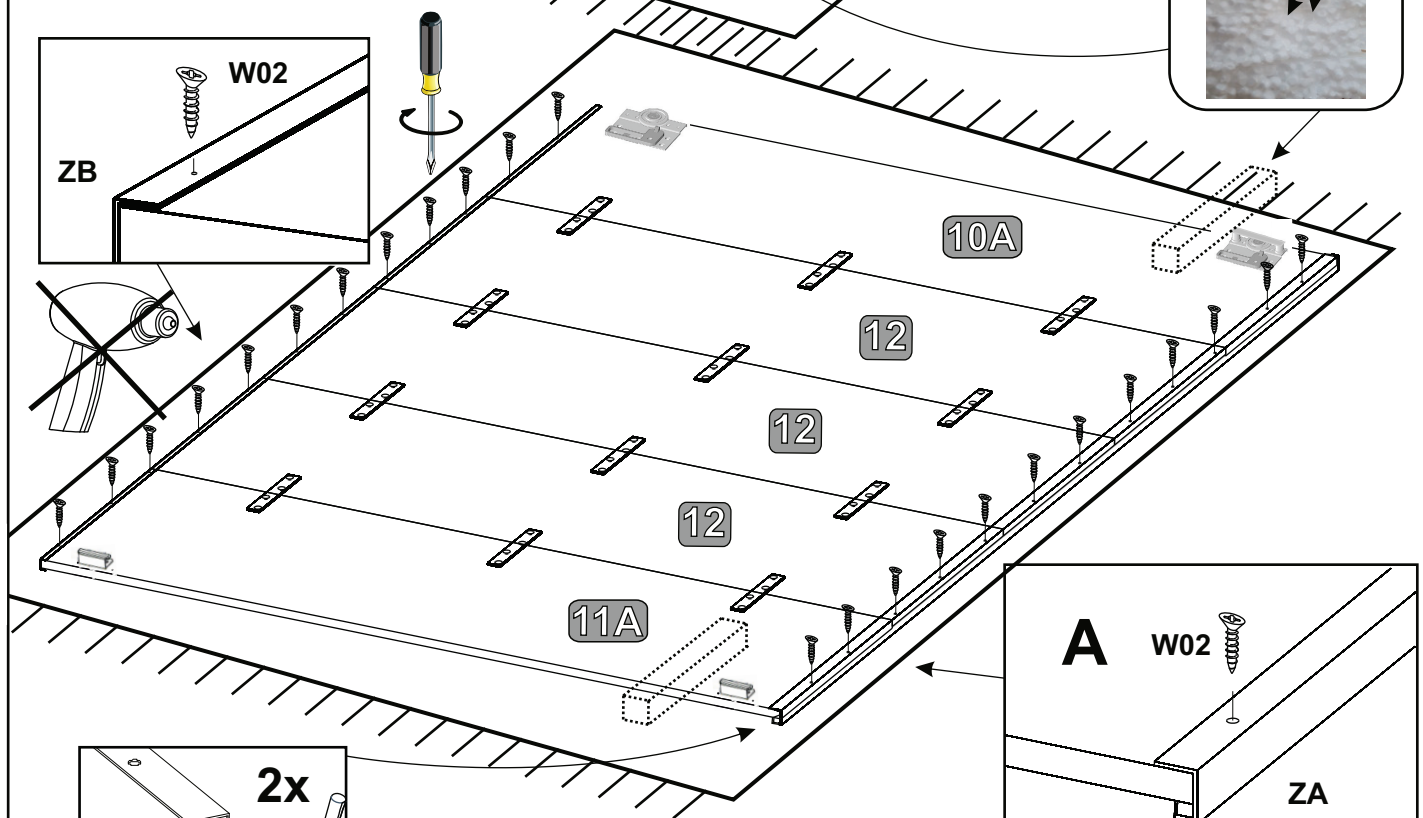
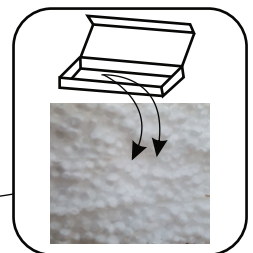
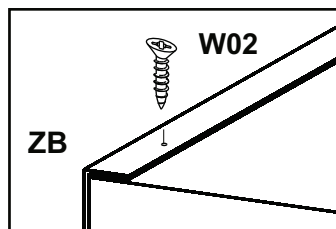
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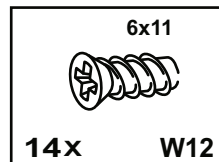
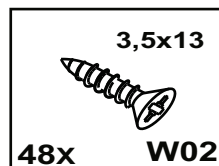
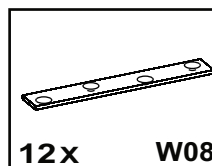
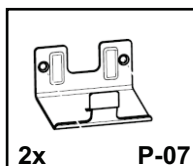
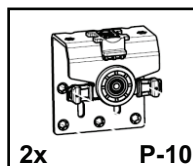
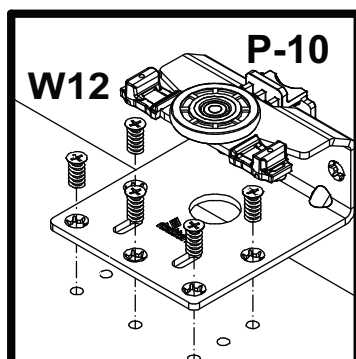
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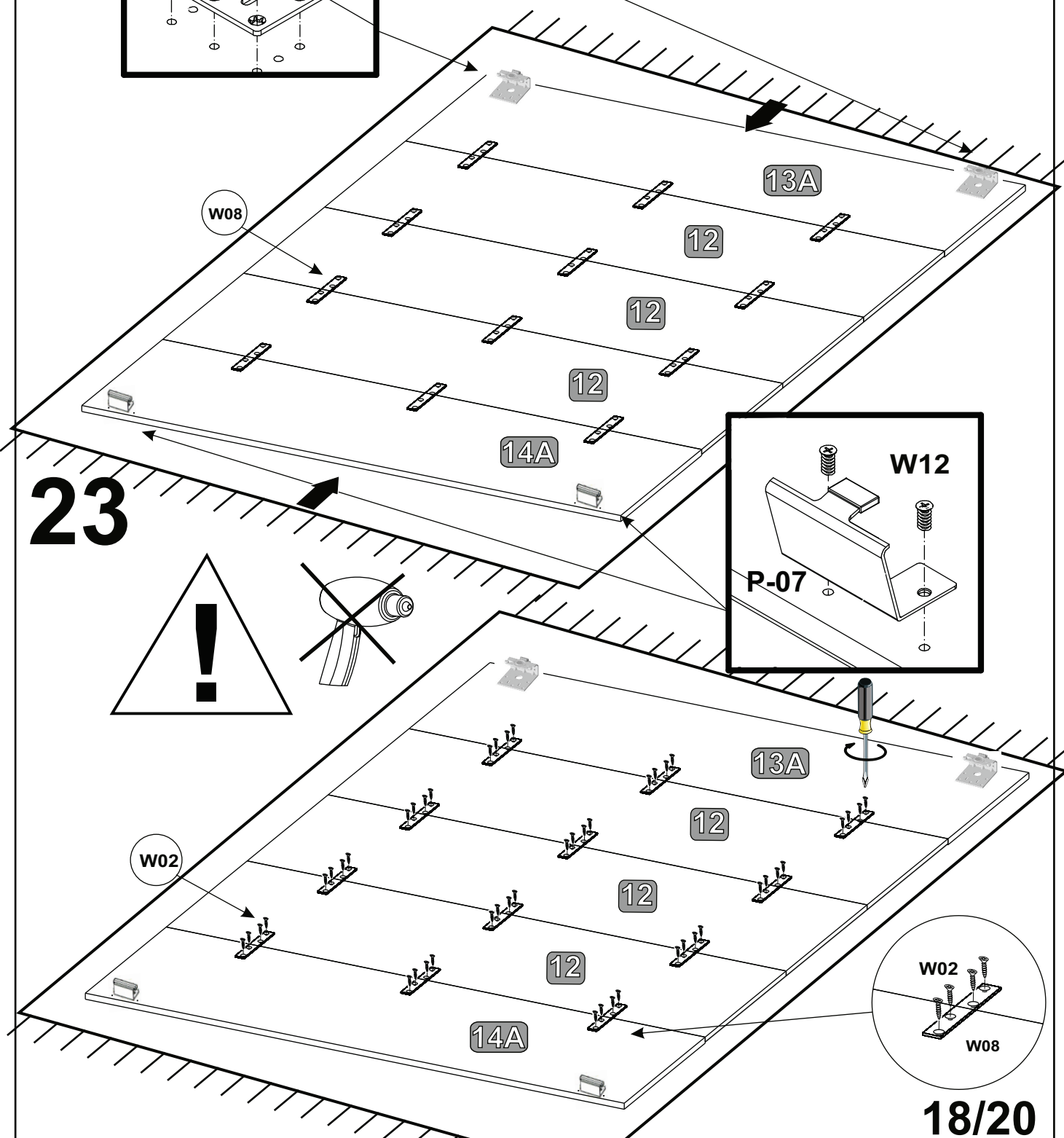
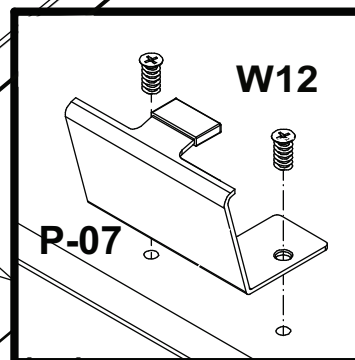
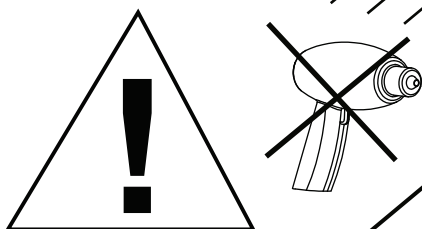
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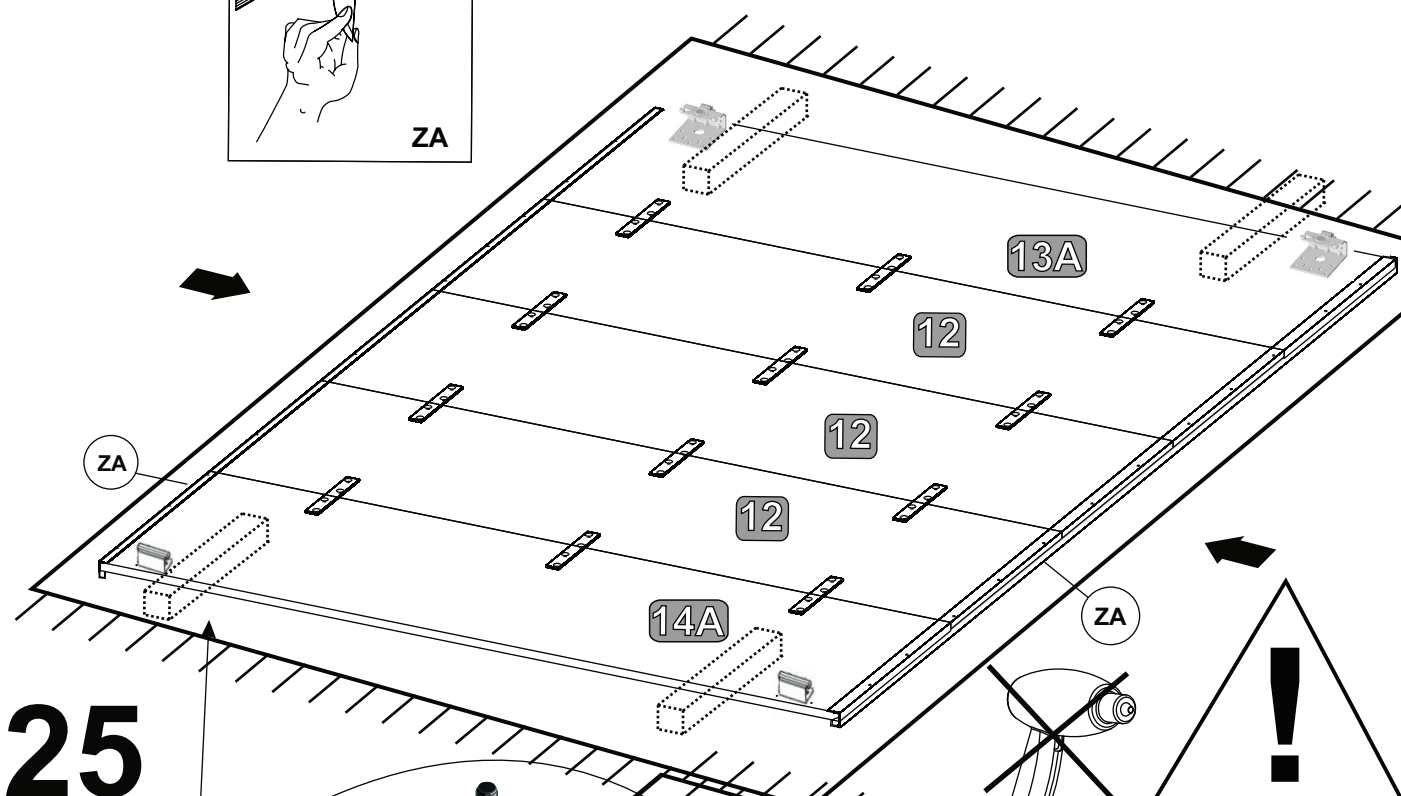
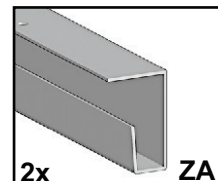
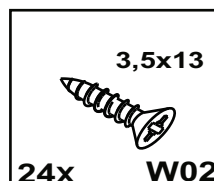
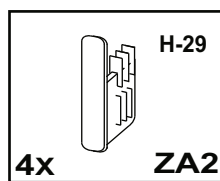
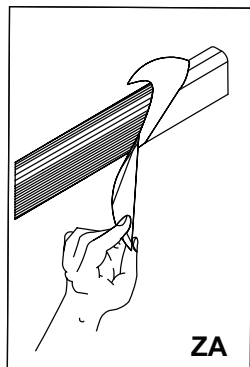
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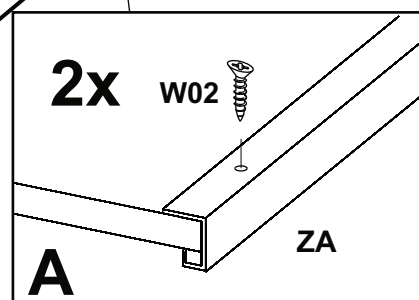
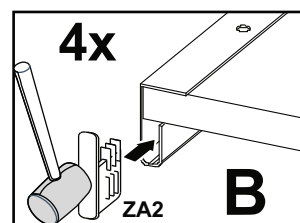
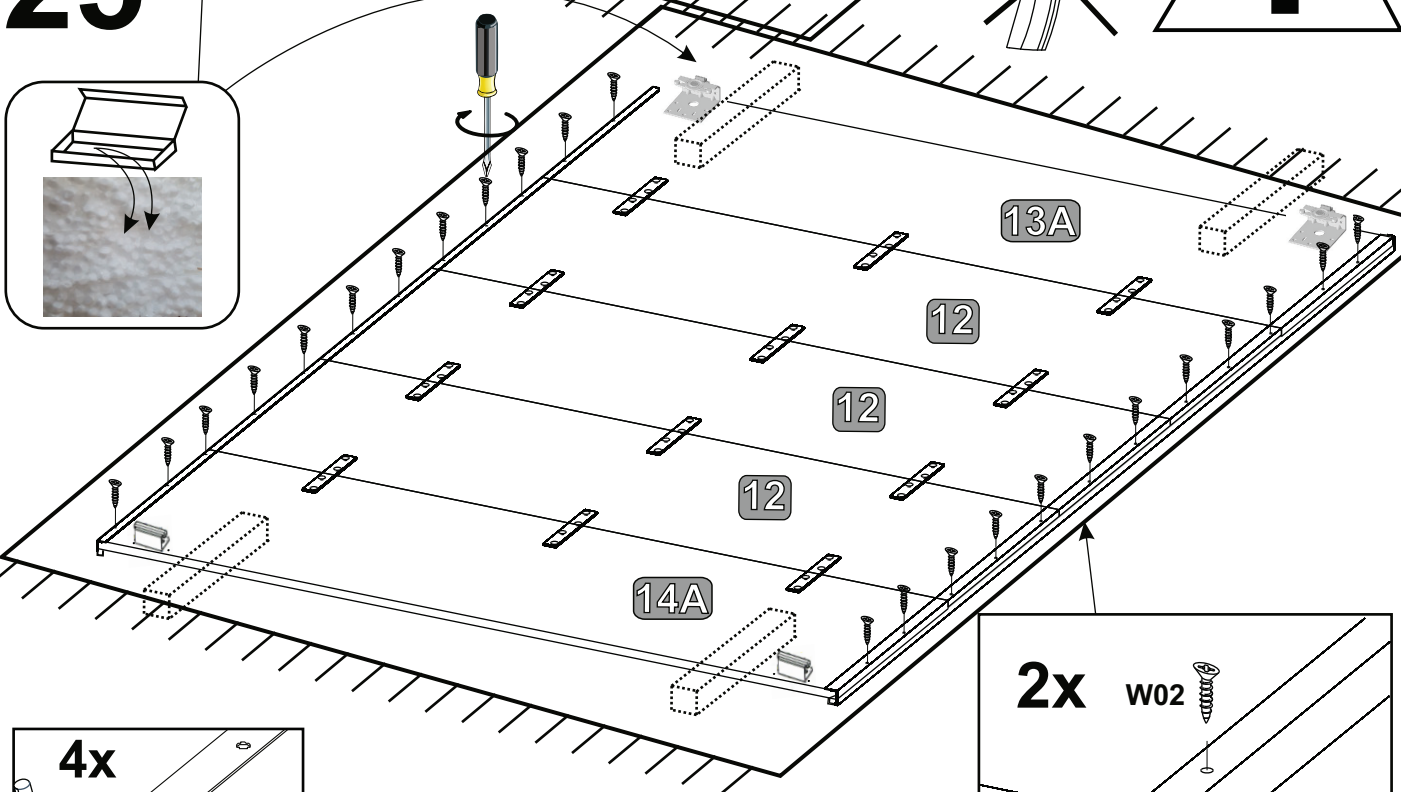
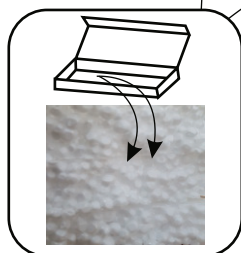
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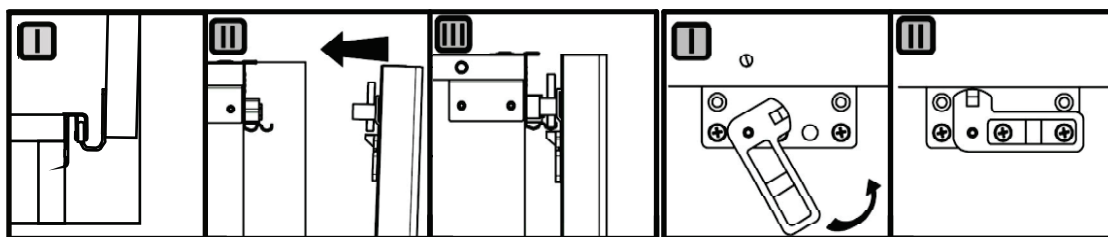
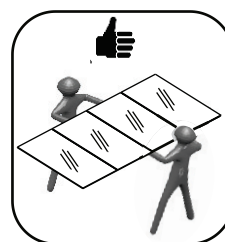
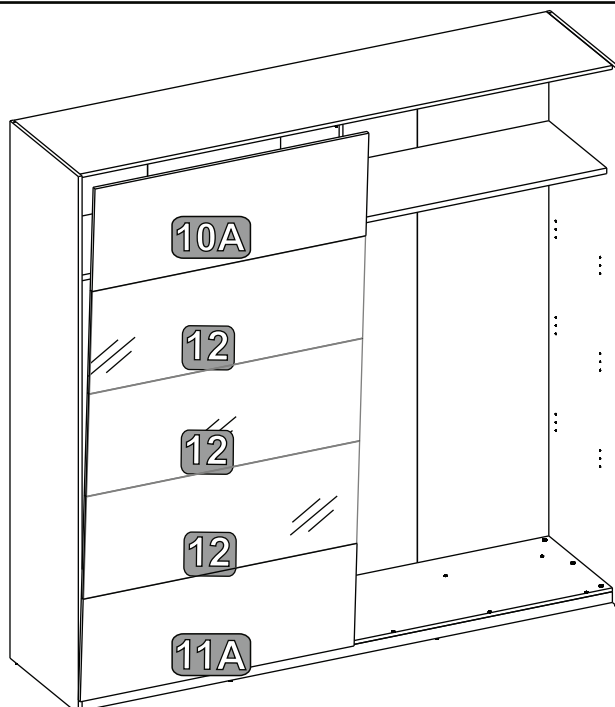
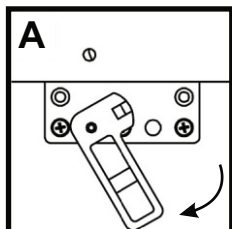
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