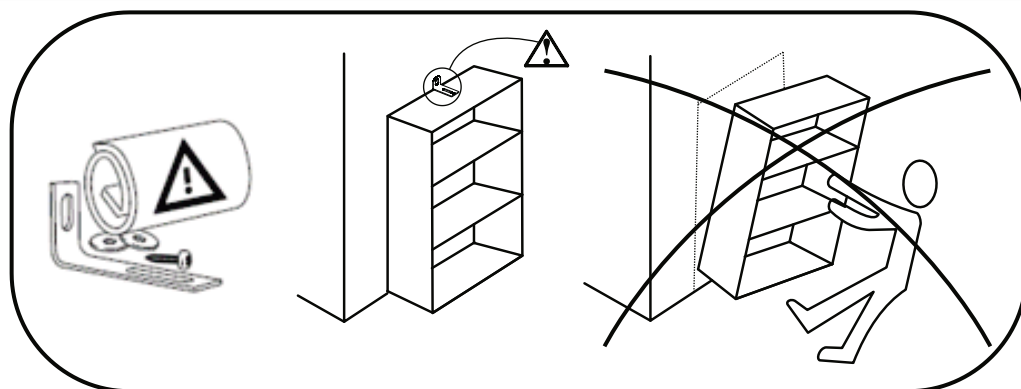
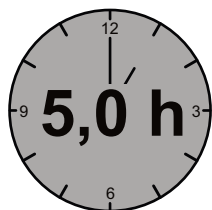
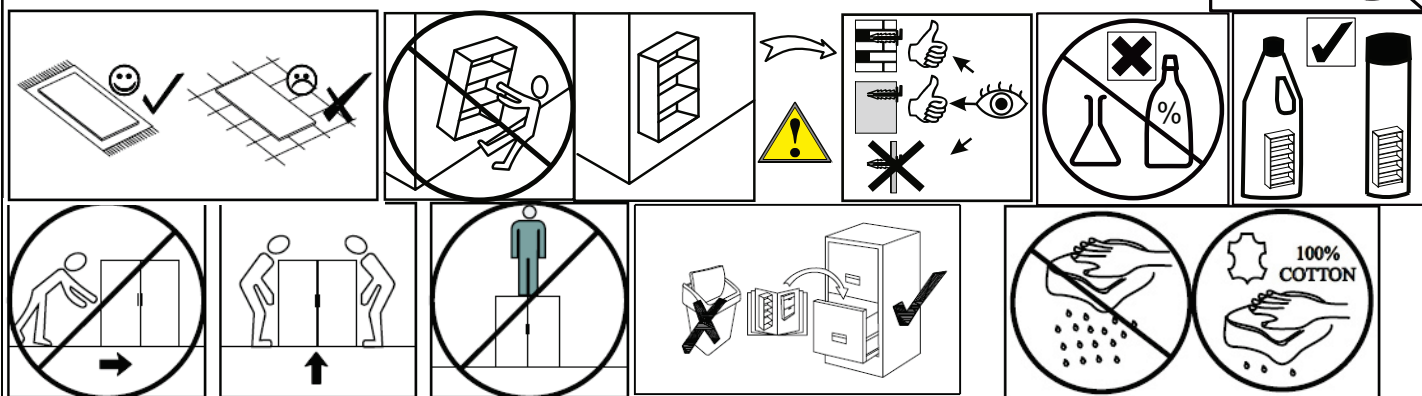
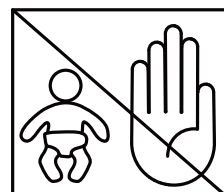


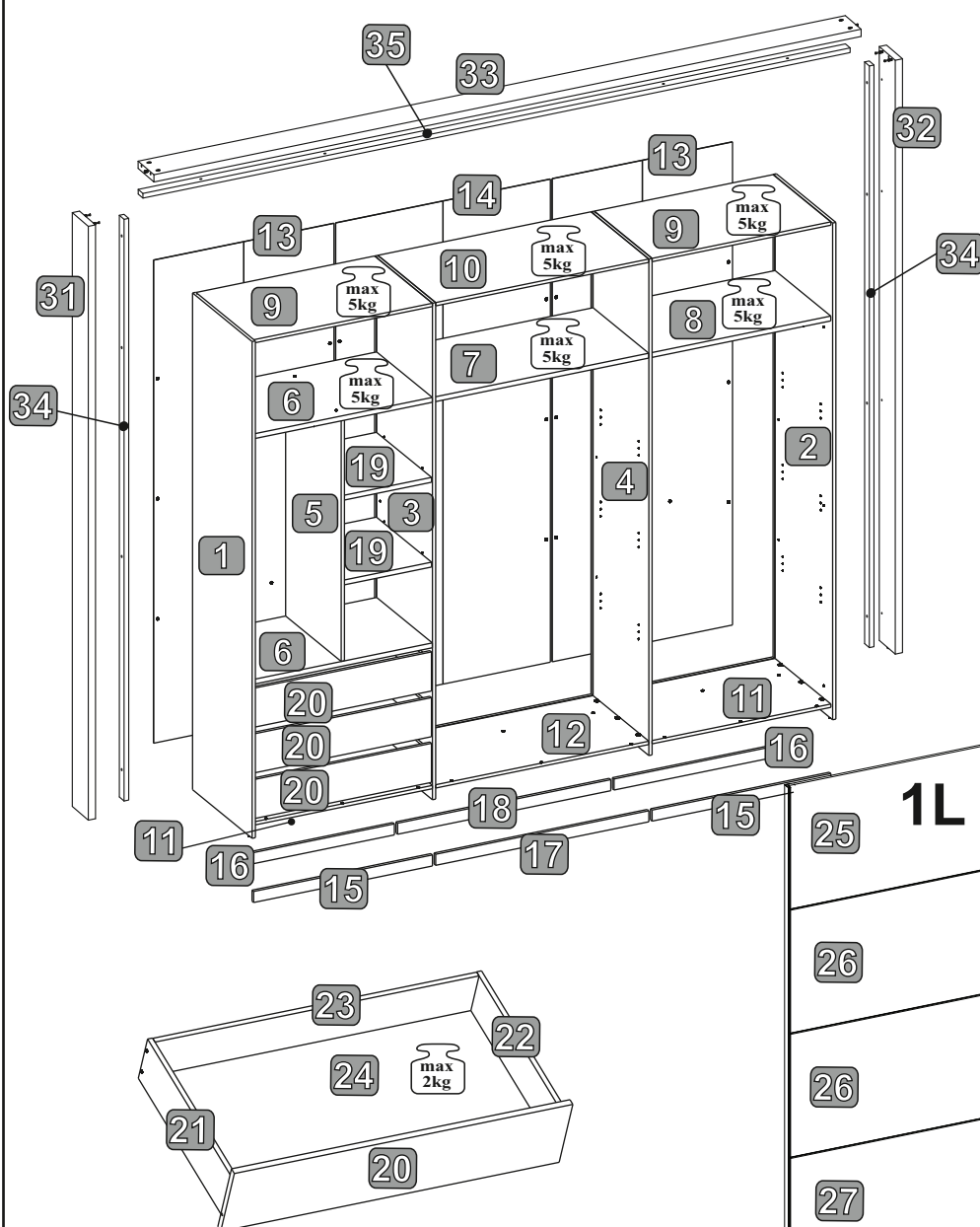


2306mm

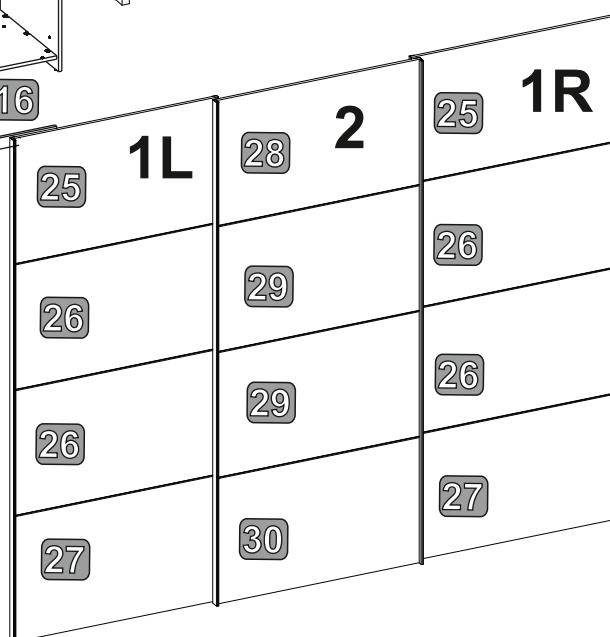
600mm

2801mm

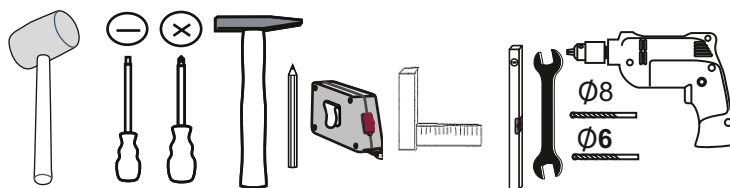
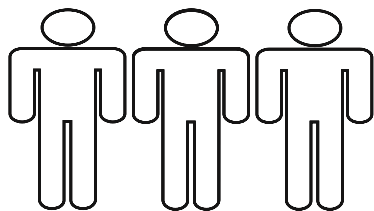


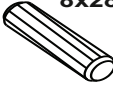
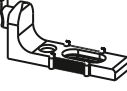
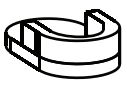
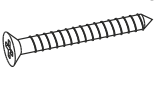
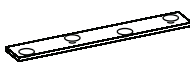
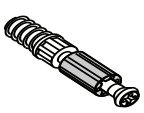
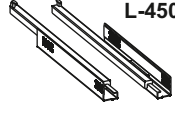
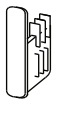
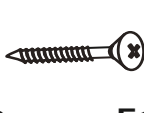
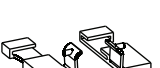


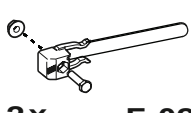
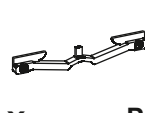
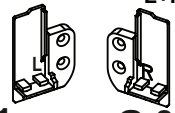
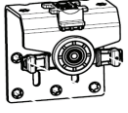
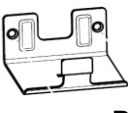
NR	DIM	QTE	COLLI
1	2250x551x15	1	3/9
2	2250x551x15	1	3/9
3	2249x535x15	1	4/9
4	2249x535x15	1	4/9
5	1090x514x15	1	1/9
6	827x515x22	2	5/9
7	986x515x22	1	2/9
8	827x515x22	1	5/9
9	827x535x15	2	1/9
10	986x535x15	1	2/9
11	827x535x15	2	1/9
12	986x535x15	1	2/9
13	2188x834x2	2	3/9
14	2188x993x2	1	4/9
15	827x50x15	2	2/9
16	827x50x15	2	2/9
17	986x50x15	1	2/9
18	986x50x15	1	2/9
19	405x510x22	2	5/9
20	821x177x15	3	1/9
21	440x120x12	3	2/9
22	440x120x12	3	2/9
23	786x120x12	3	2/9
24	797x440x2	3	2/9
25	920x550x15	2	6/7
26	920x550x15	4	7/9
27	920x550x15	2	6/9
28	920x550x15	1	6/9
29	920x550x15	2	7/9
30	920x550x15	1	6/9
31	2301x170x28	1	9/9
32	2301x170x28	1	9/9
33	2745x169,5x28	1	9/9
34	2250x50x22	2	9/9
35	2745x50x22	1	9/9
ZB	L-2200	2	8/9
ZW	L-2200	4	8/9
S10	L-2668	1	8/9
S03	L-2668	1	8/9

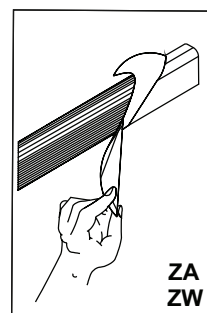
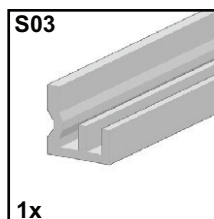
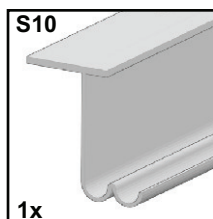
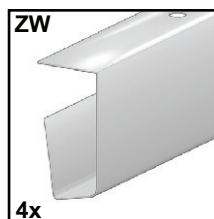
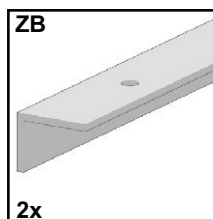


19 = max 5kg



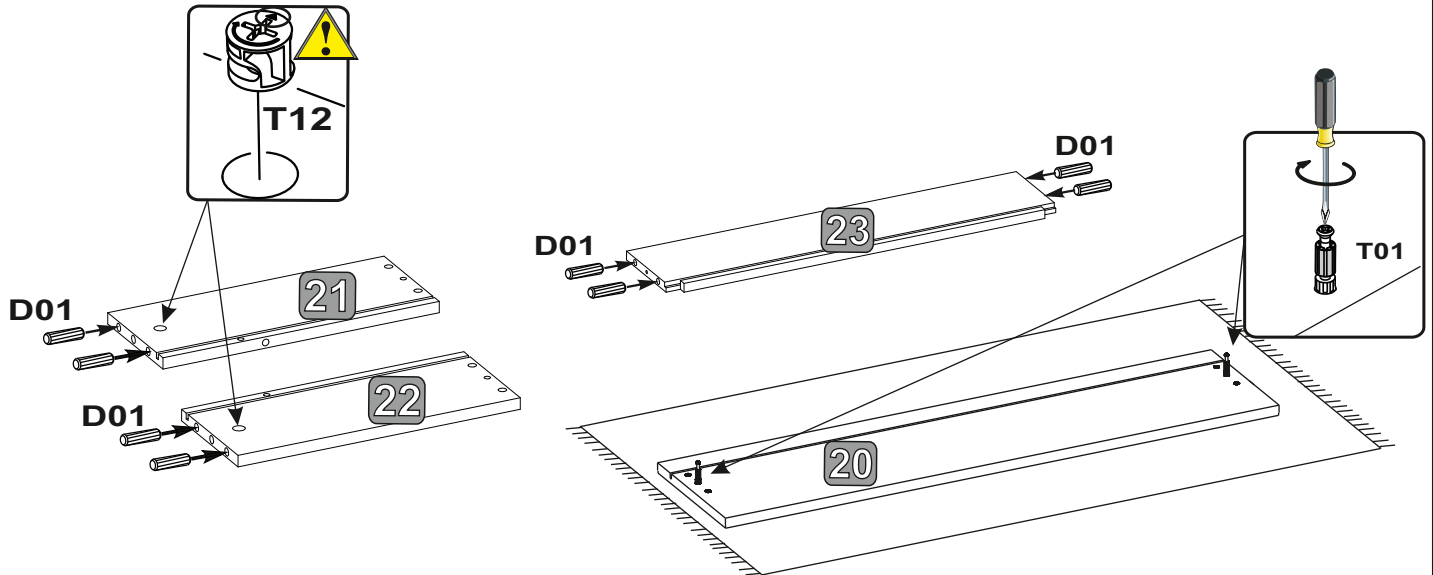
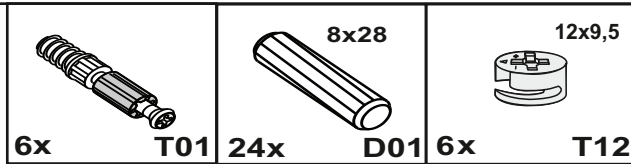
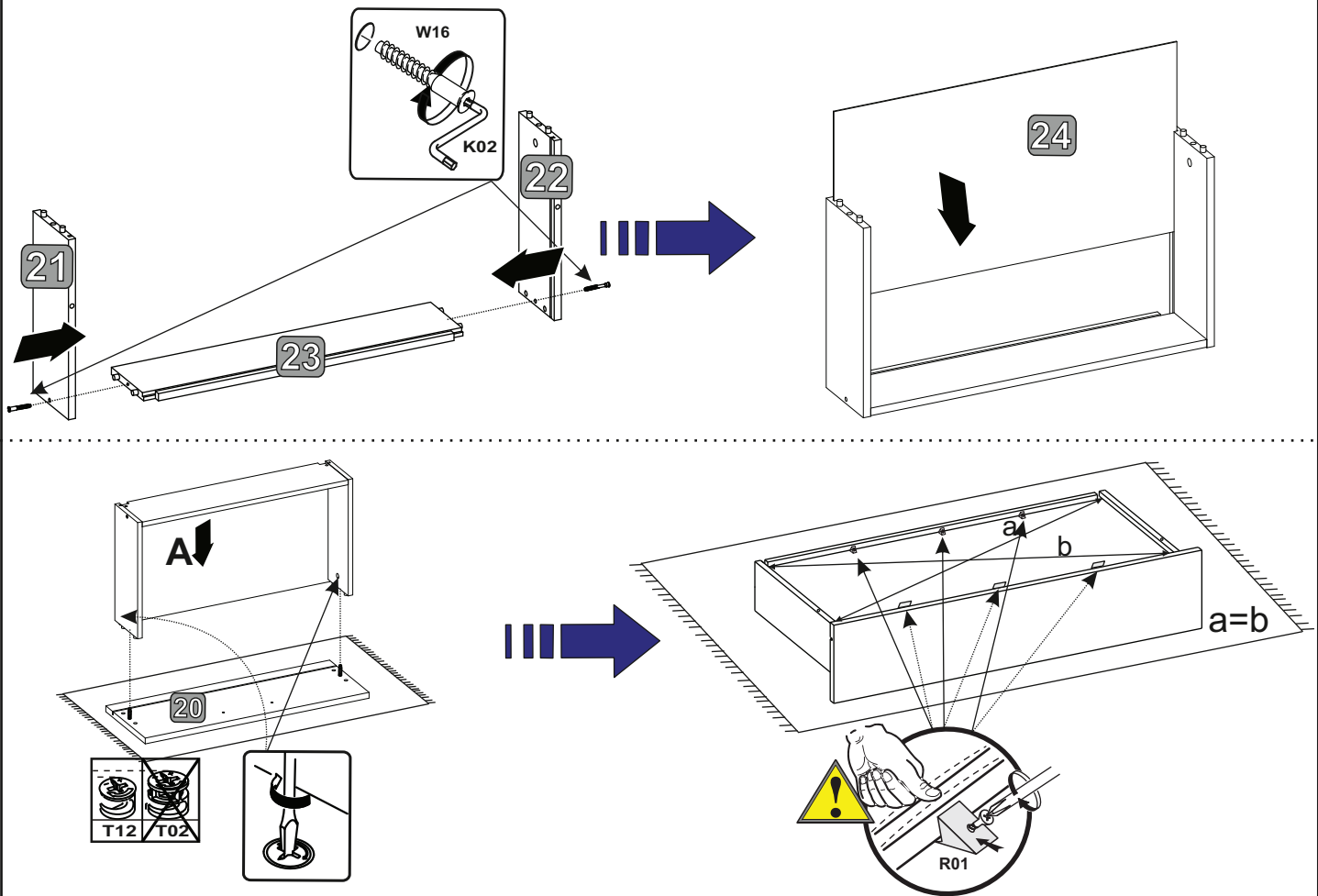
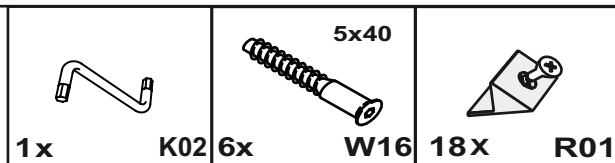
 52x T04	 52x T05	 28x W16	 2x K01	 26x D01	 26x R02	 26x W20
 18x R01	 6x E03	 237x W02	 22x S01	 54x W12	 4x T02	 10x W22
 1x J01	 1x J02	 1x J03	 27x W08	 31x C02	 8x E01	 6x T12
 10x T01	 3x L+R P05	 13x W05	 8x ZA2	 2x P01	 2x F01	 2x F11
 4x W07	 8x W60	 3x L+P. B12				

 2x P-09	 2x P-08	 4x P-06	 2x F-02	 1x POZ	 1x G-02	 2x P-10
 2x P-07						



0 10 20 30 40 50 60 70 80 90 100



1 (x3)**2 (x3)**

3

3,5x13



8x

W02



4x

E03



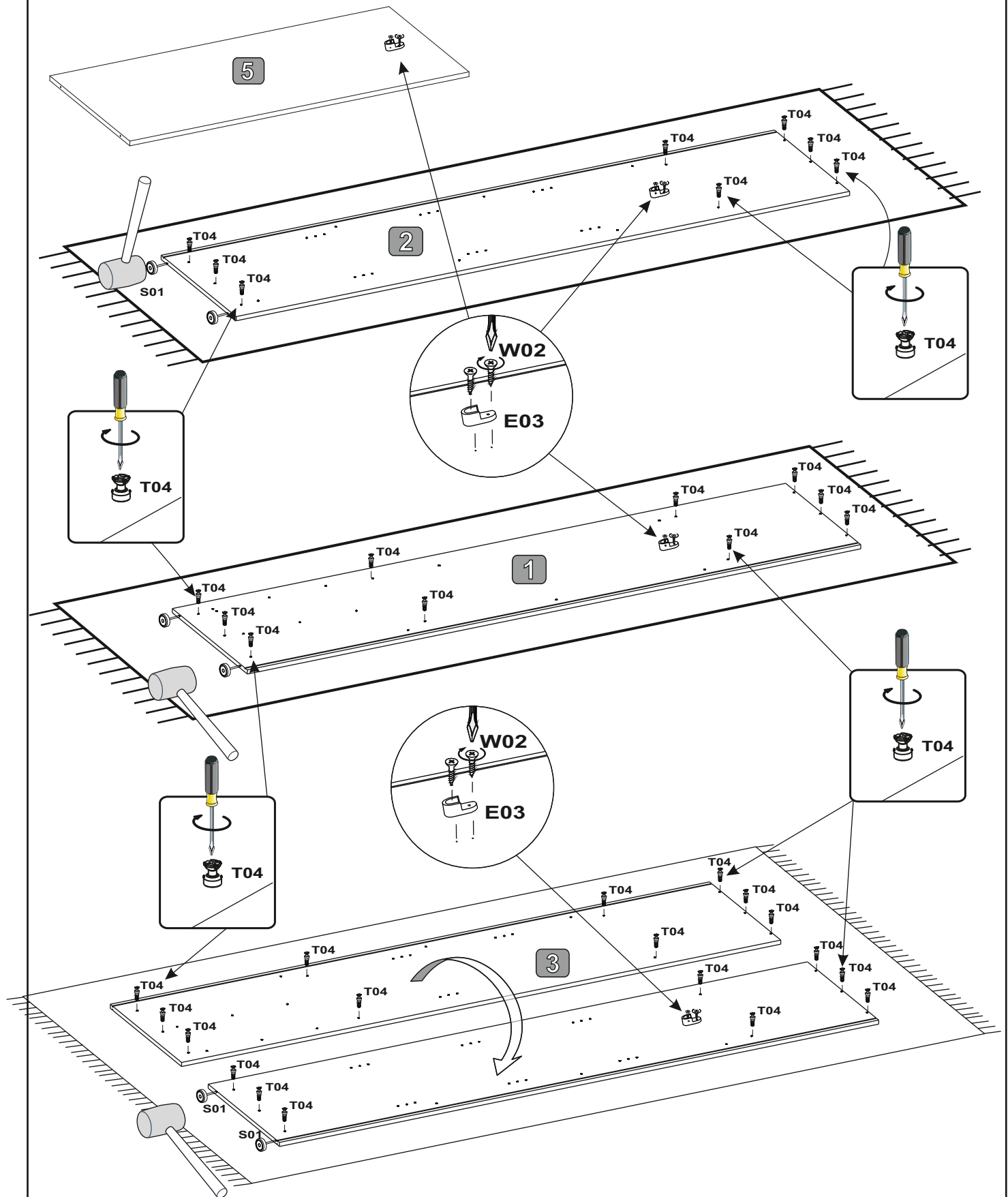
36x

T04



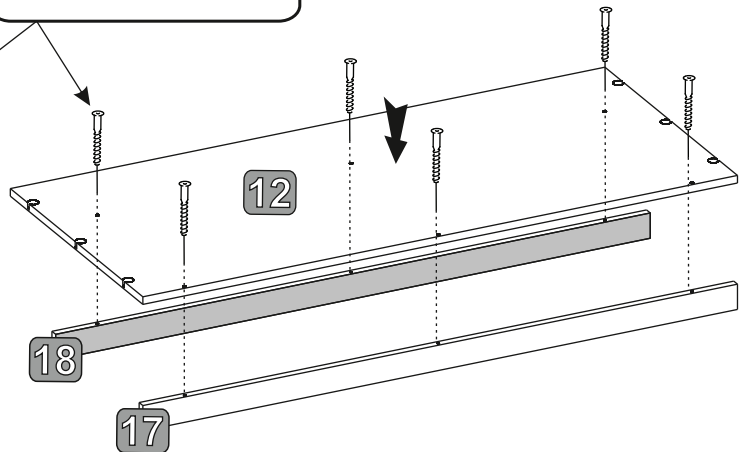
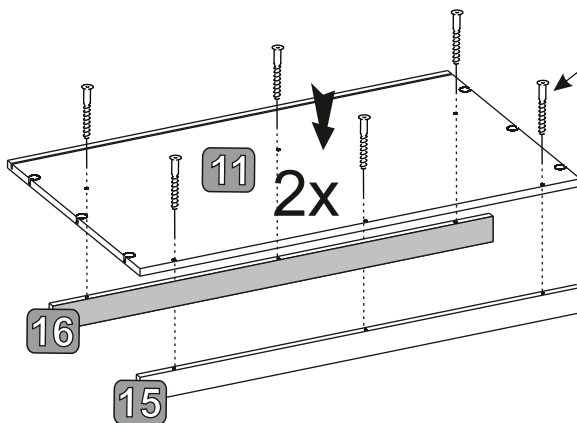
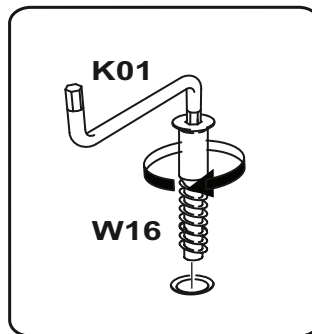
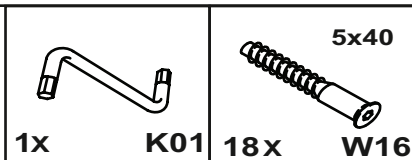
6x

S01

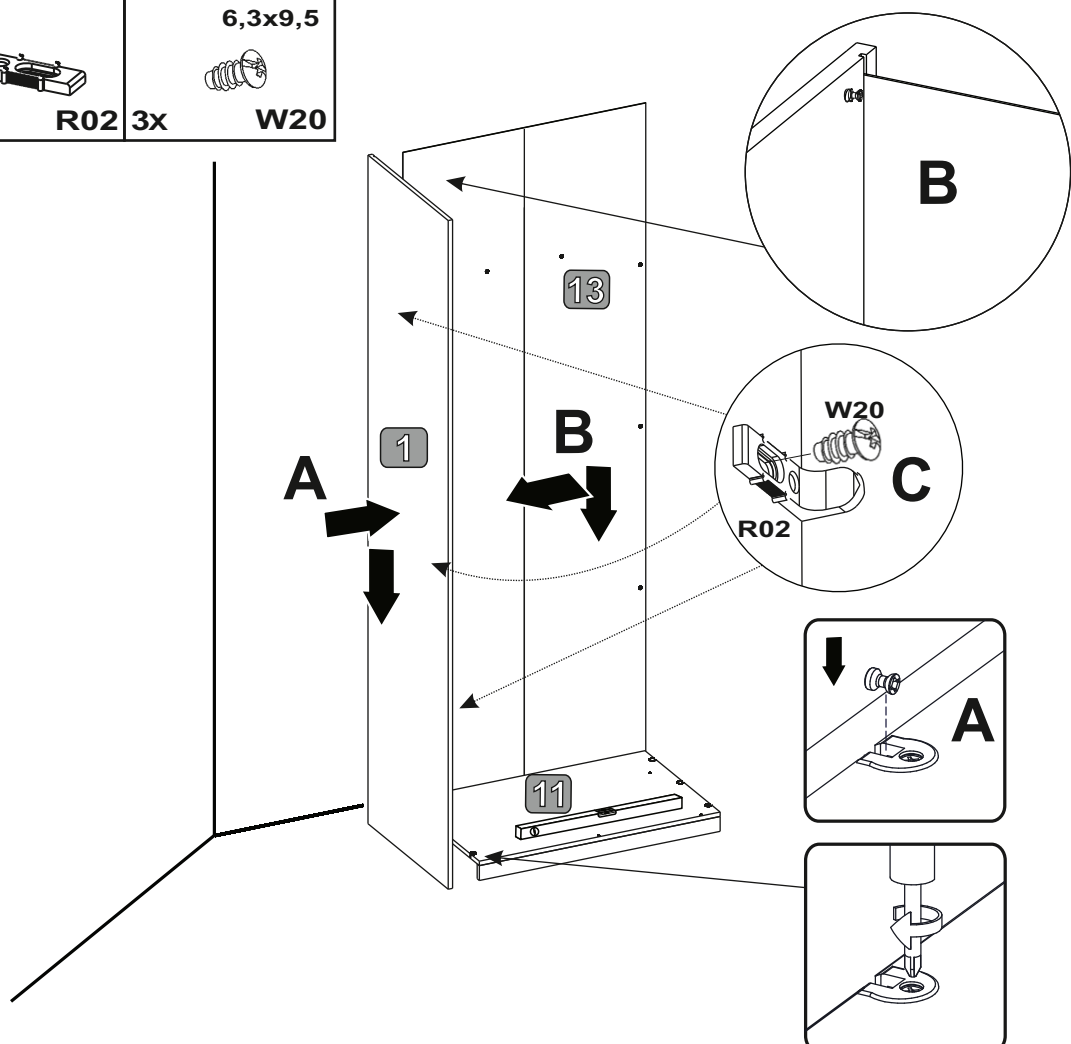
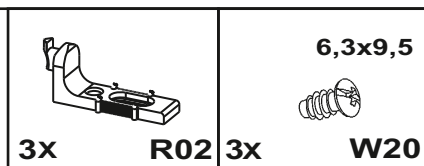


Exploded view diagram of a mechanical assembly. The central component is a hub (52x) with a vertical rod (T05) passing through it. Surrounding the hub are eight rectangular plates: 8, 9, 10, 11, 12, 15, 16, and 17/18. Plates 15 and 16 are shown in a 4x configuration, while plates 17 and 18 are shown in a 2x configuration. Plates 8, 9, 10, 11, and 12 are shown in a 2x configuration. The assembly is secured with screws T04, T05, S01, W02, and E03. A circular inset shows a close-up of the hub (52x) with a screw (W02) being tightened by a screwdriver (E03). A curved arrow indicates the rotation of the hub. A separate inset shows a screw (T04) being tightened by a screwdriver.

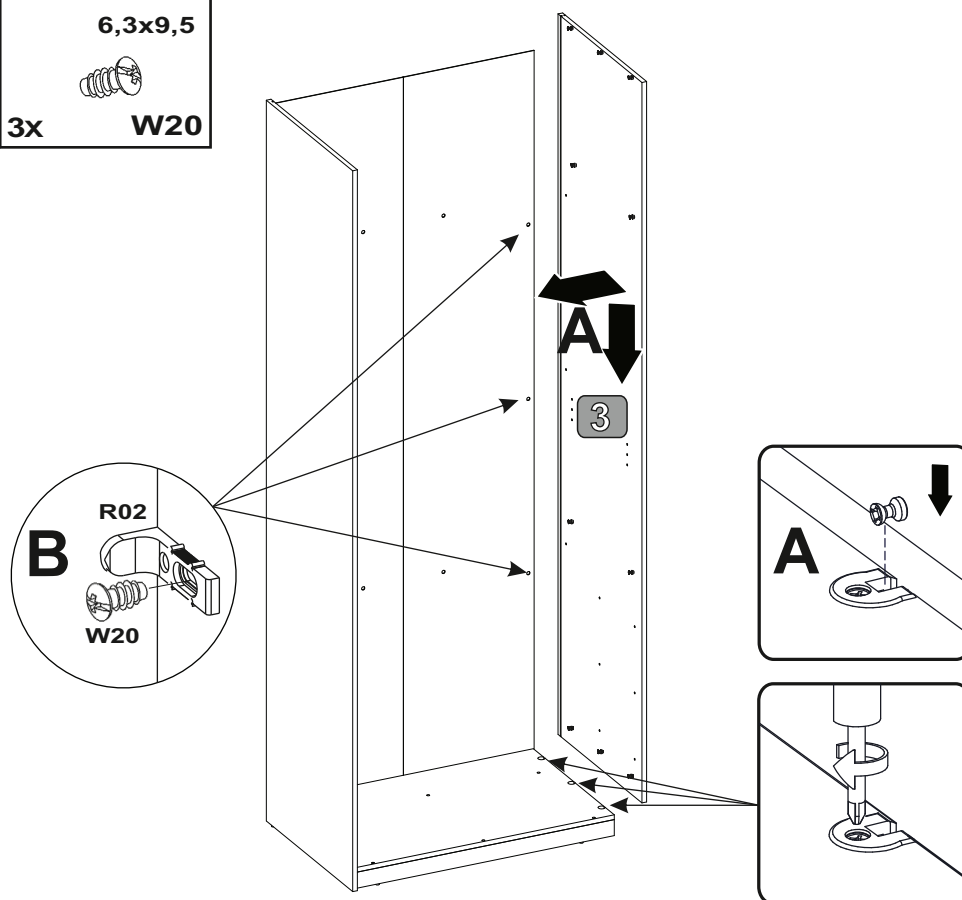
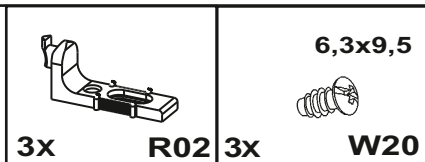
5



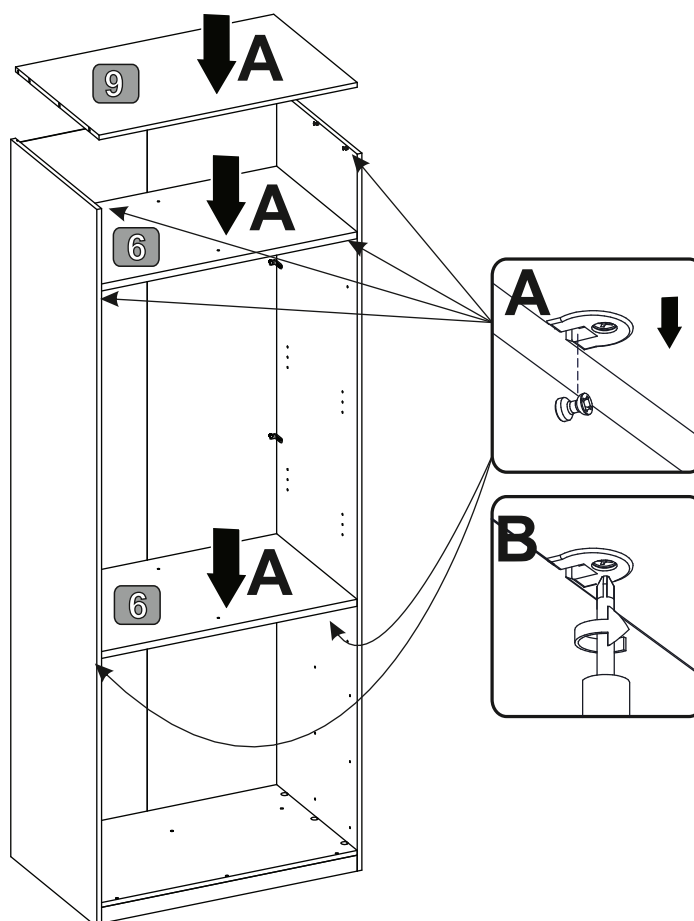
6



7

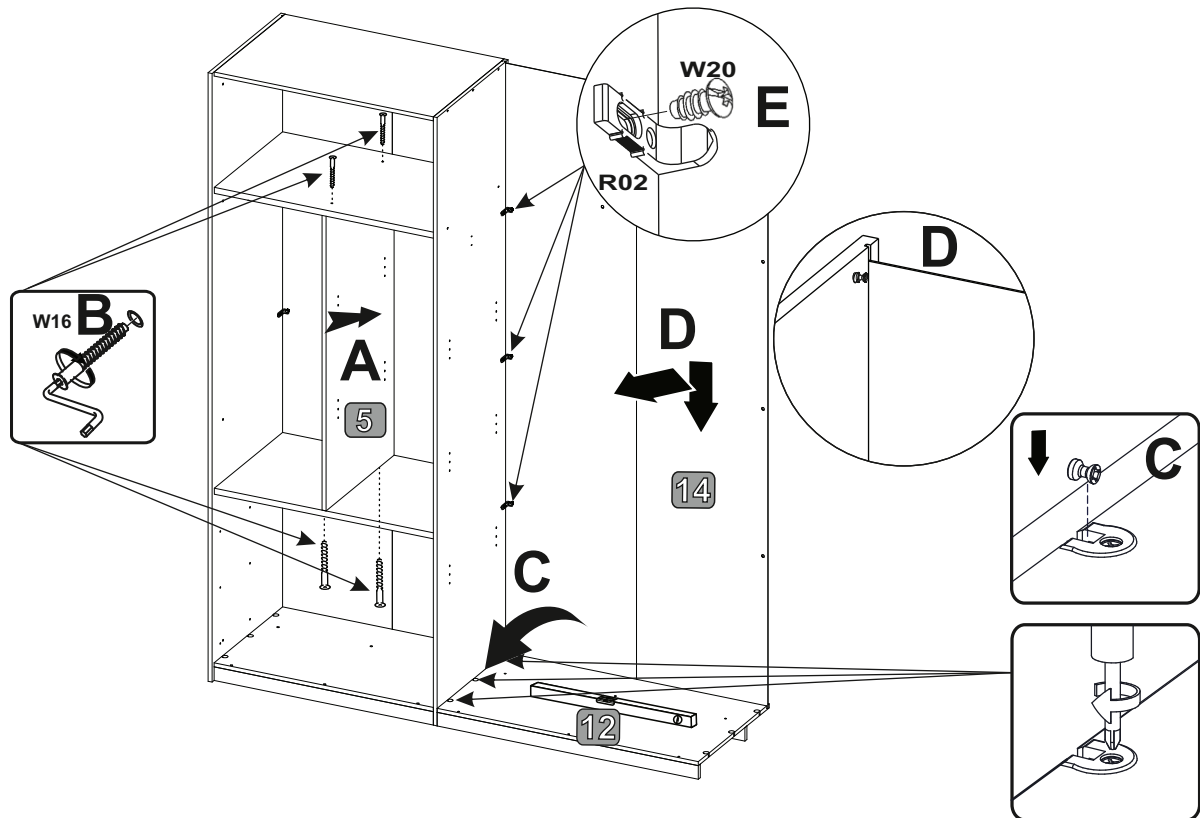


8



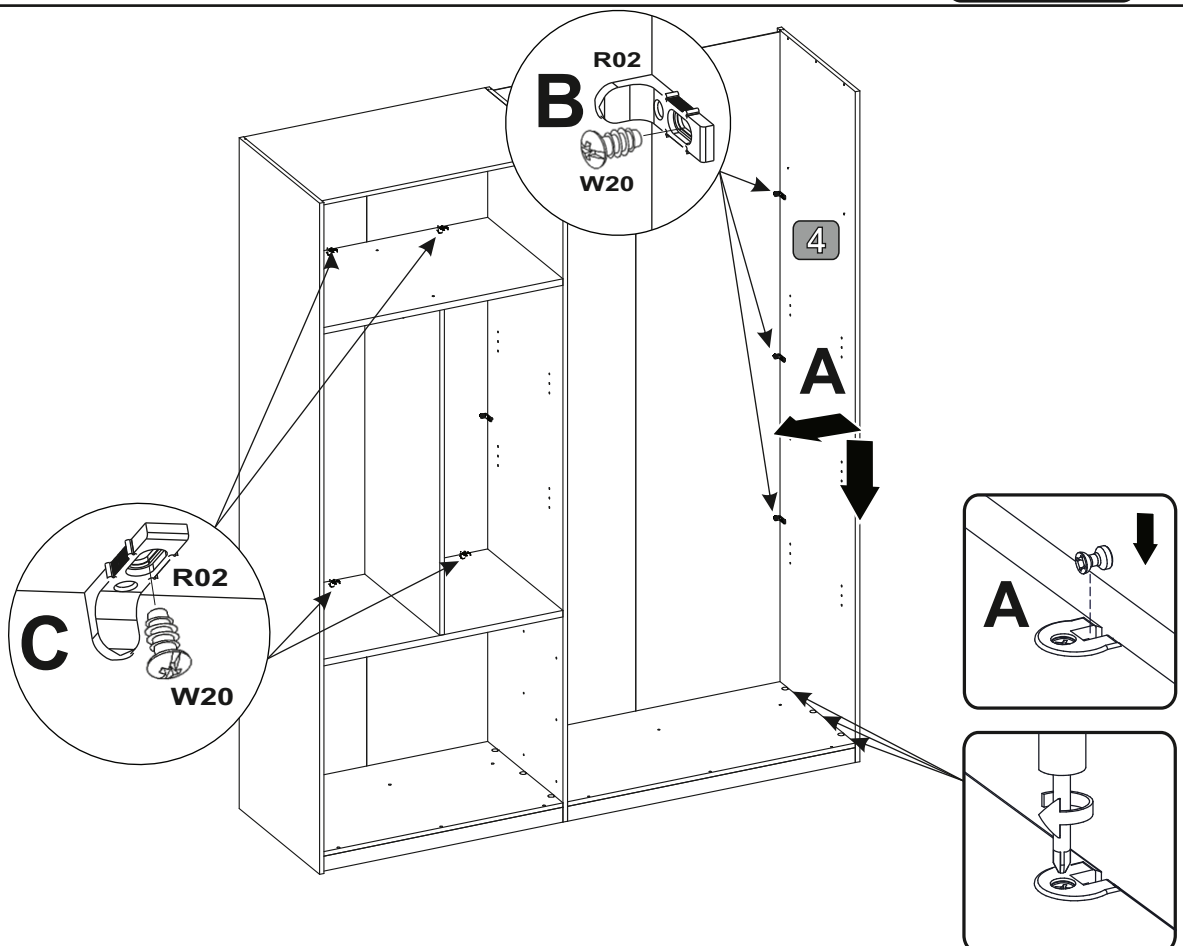
9

1X	K01	4X	5x40 W16	3X	R02	3X	6,3x9,5 W20
----	-----	----	-------------	----	-----	----	----------------

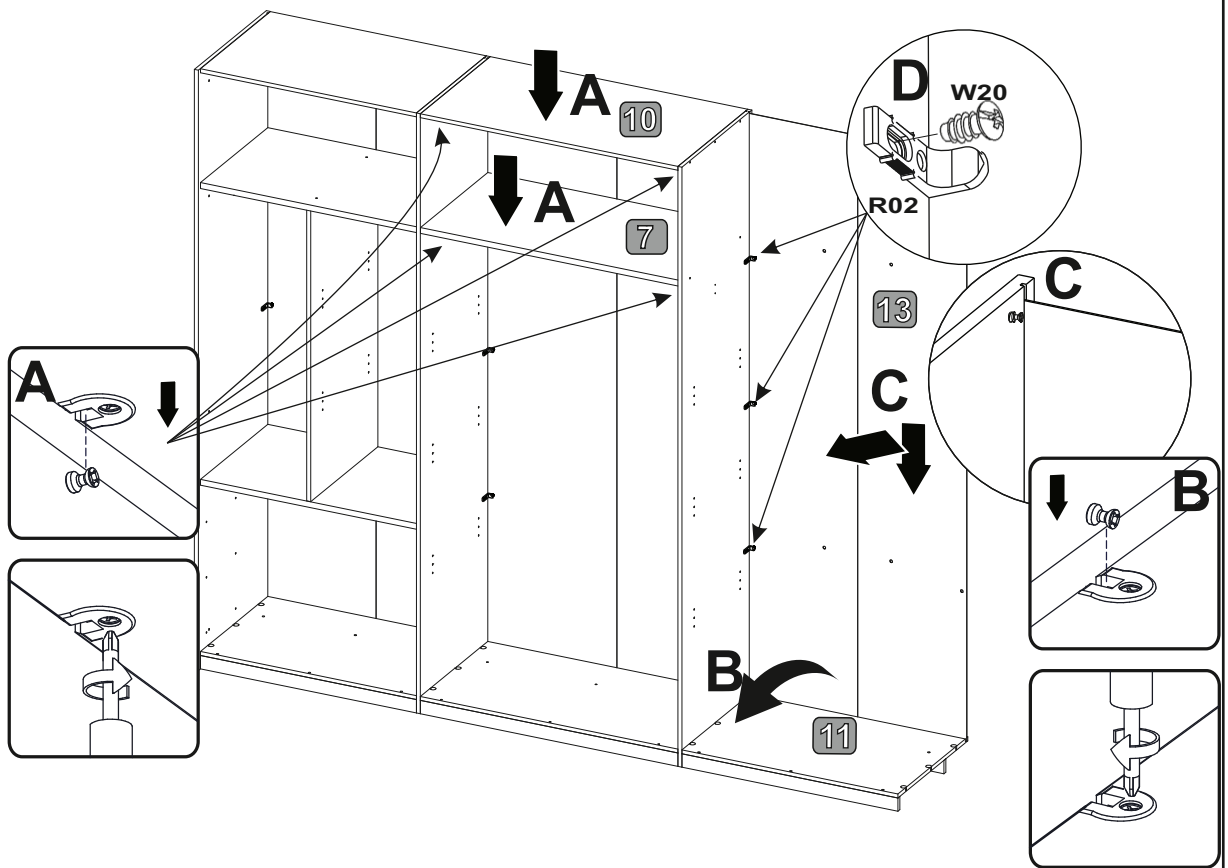
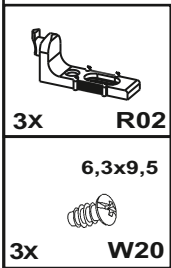


10

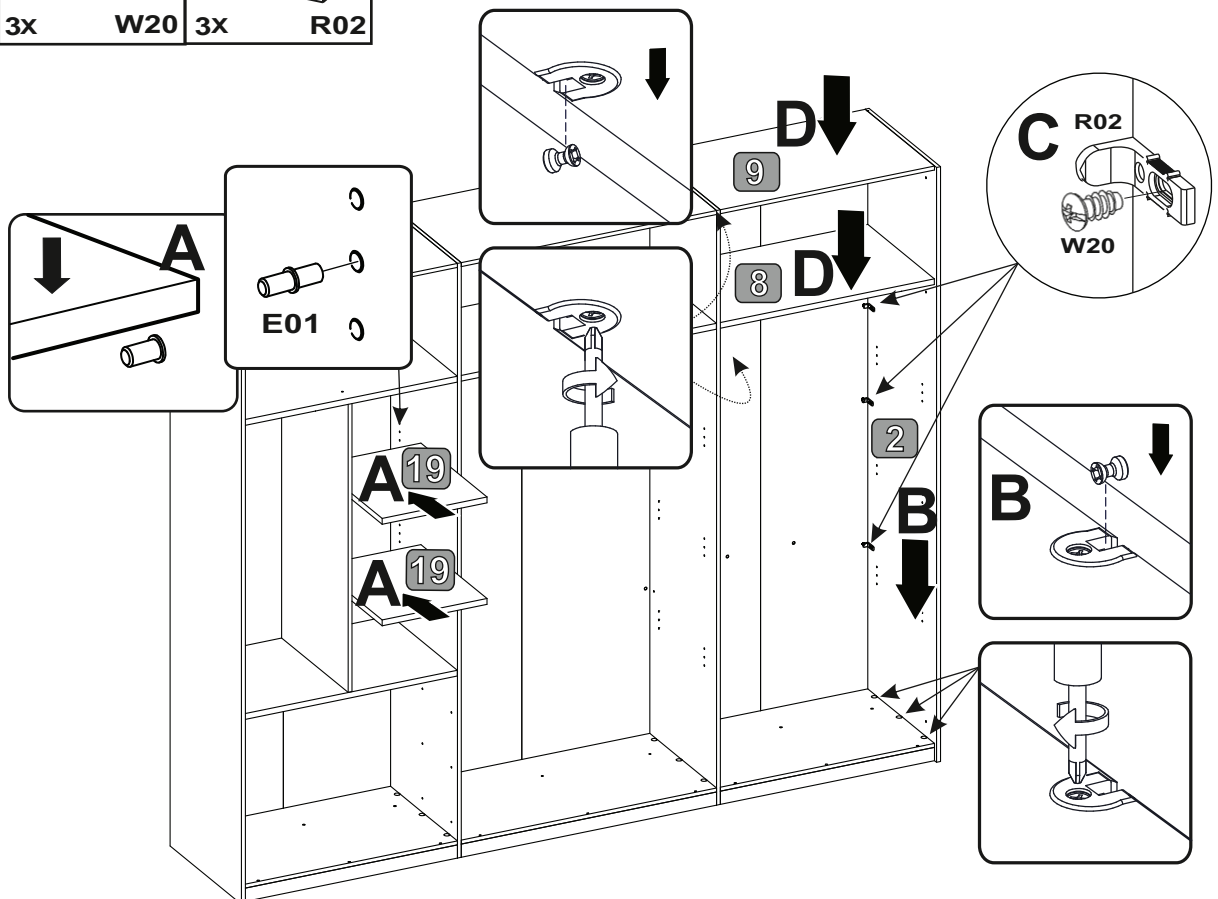
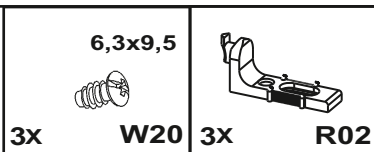
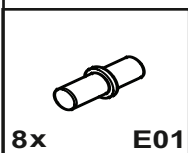
7X	R02
7X	6,3x9,5 W20



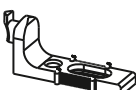
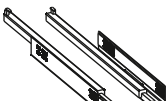
11

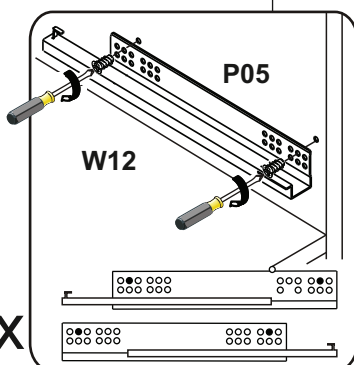
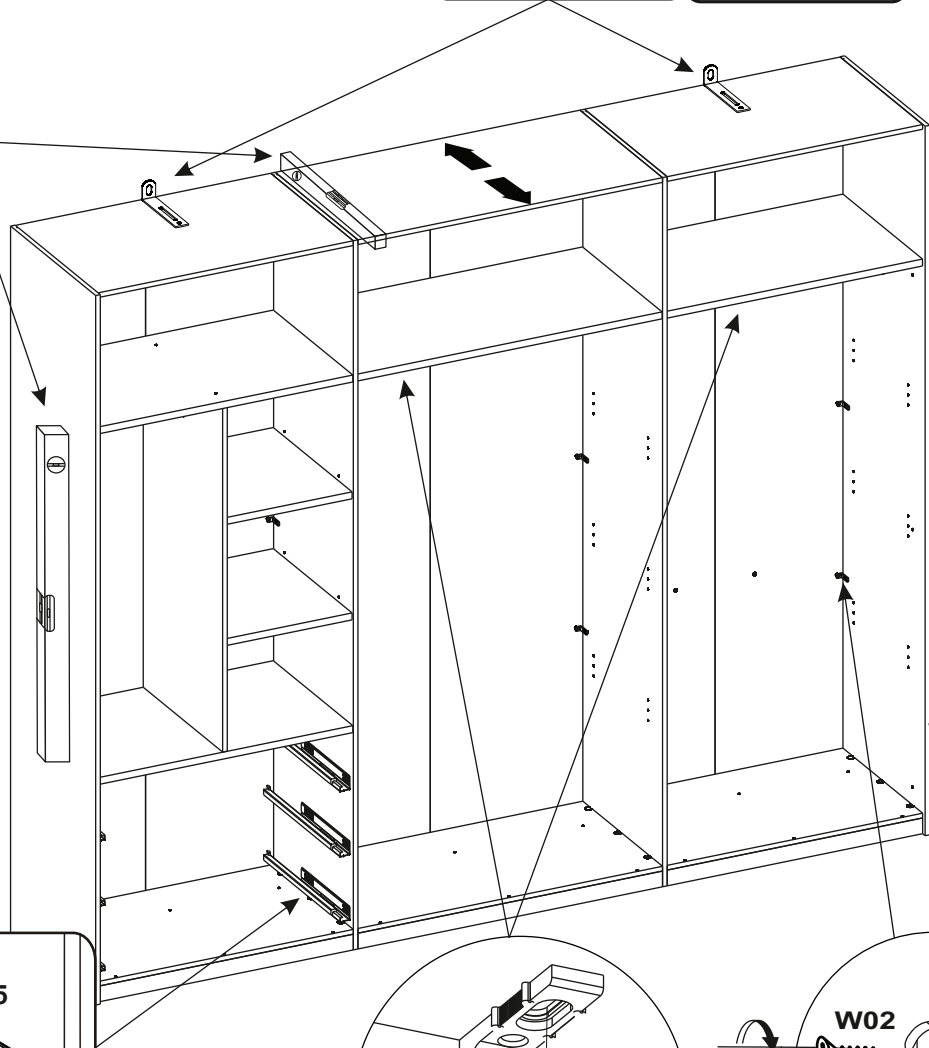
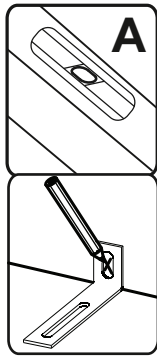
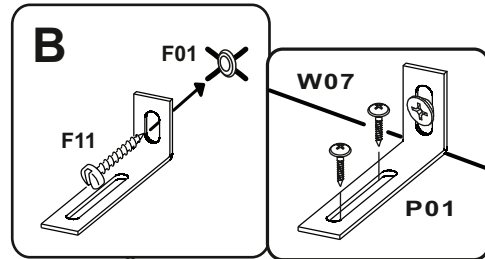
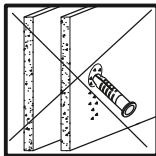
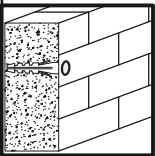
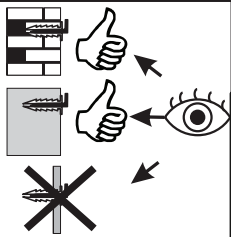


12

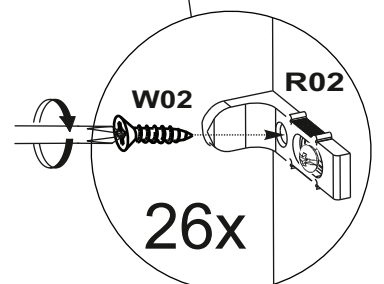
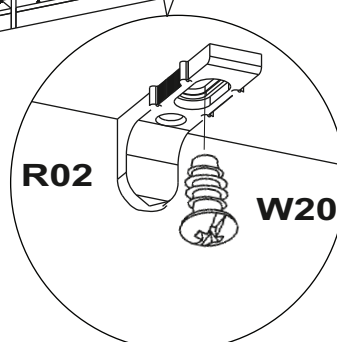


13

 6,3x9,5 4x W20	 4x R02	 3x L+R P05	 6x11 12x W12	 4x13 4x W07	 2x P01
 2x F01	 2x F11	 3,5x13 26x W02			

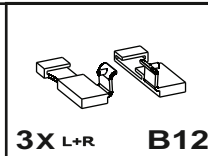


6x

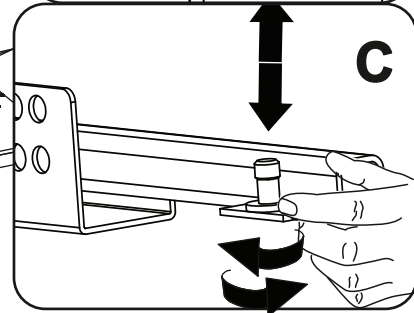
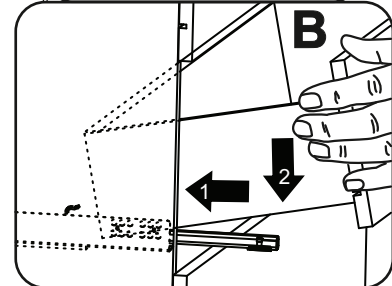
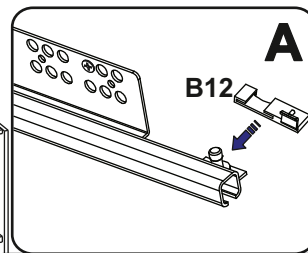
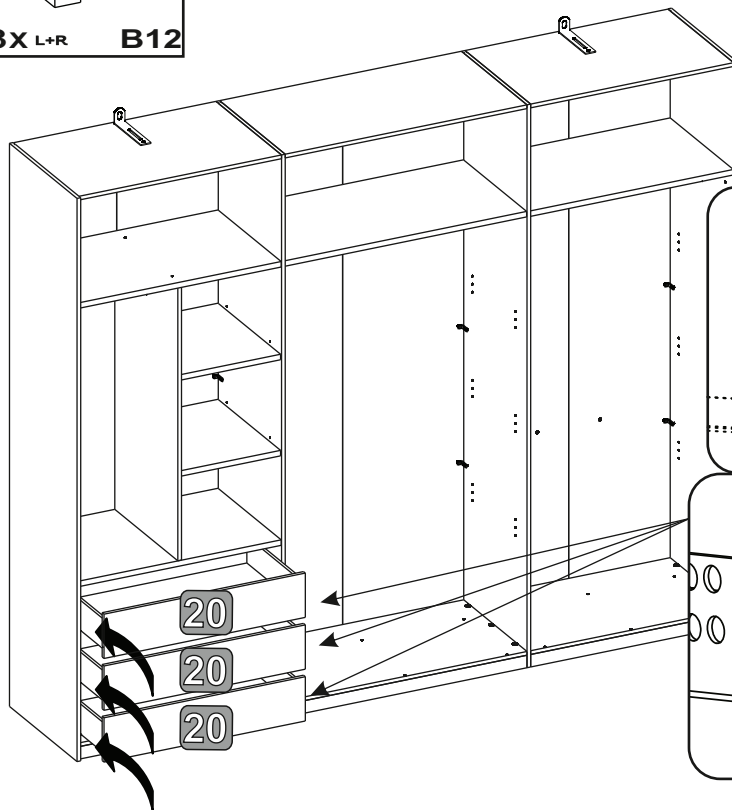


26x

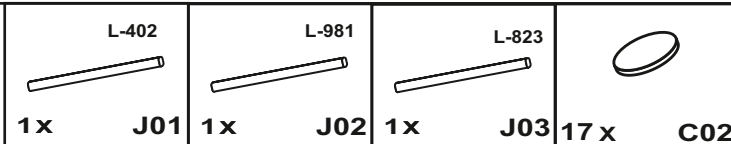
14



3X L+R B12



15

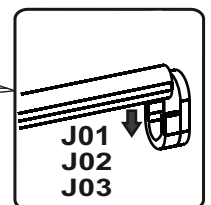
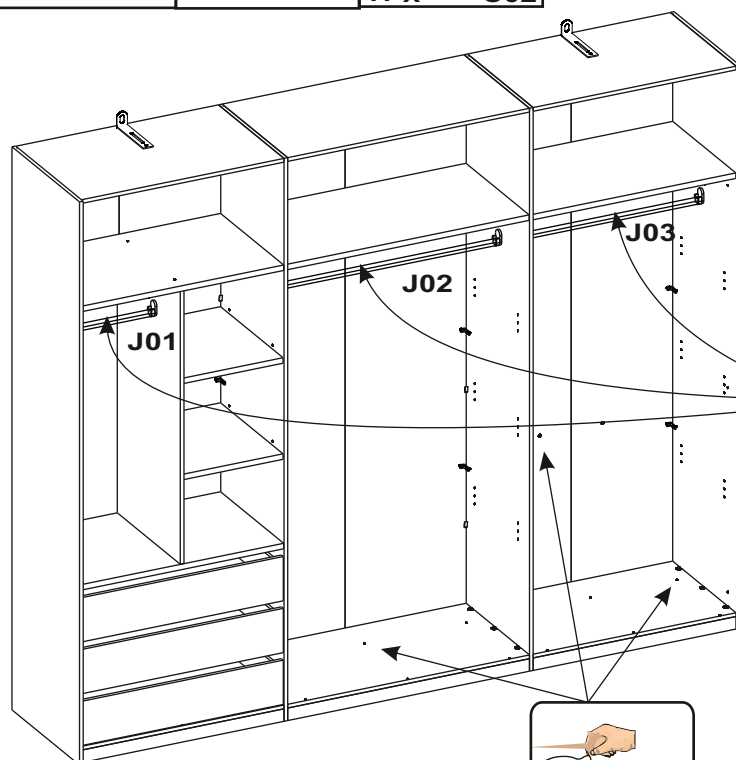


1x J01

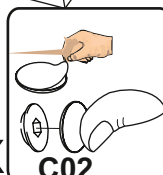
1x J02

1x J03

17x C02

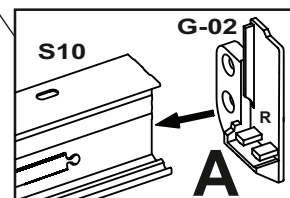
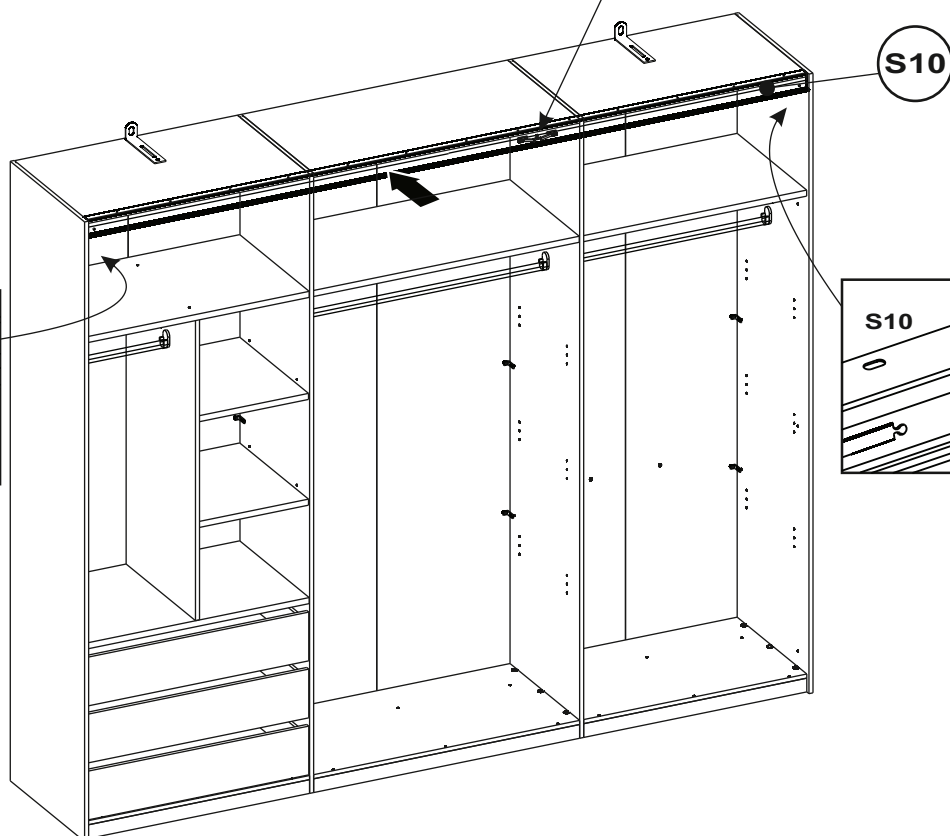
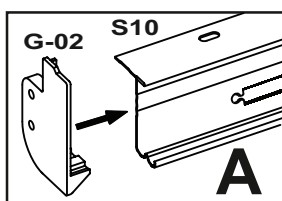
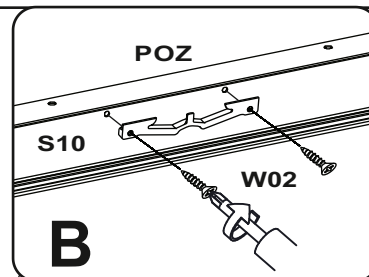
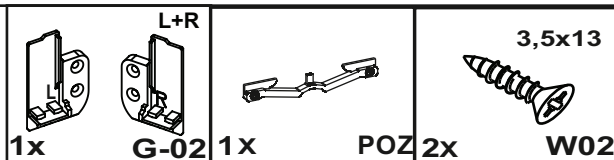


17x

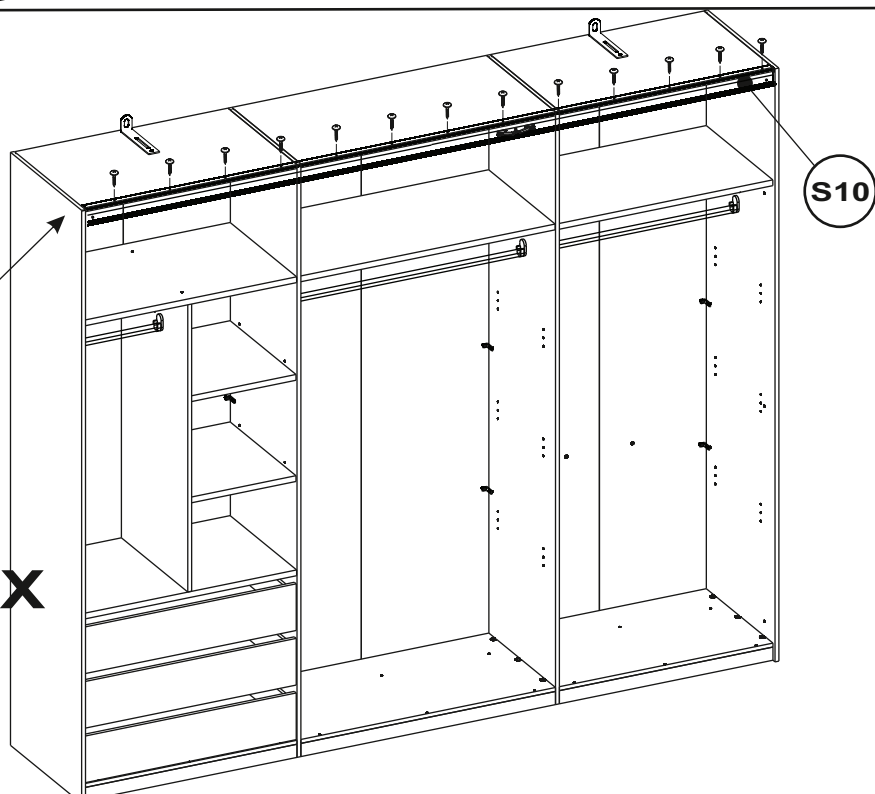
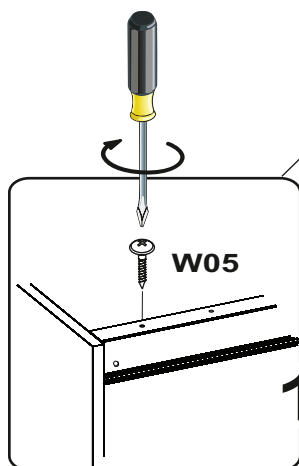
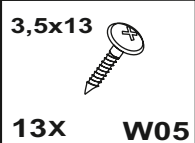


C02

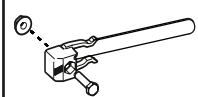
16



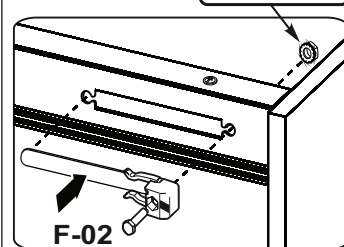
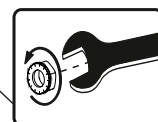
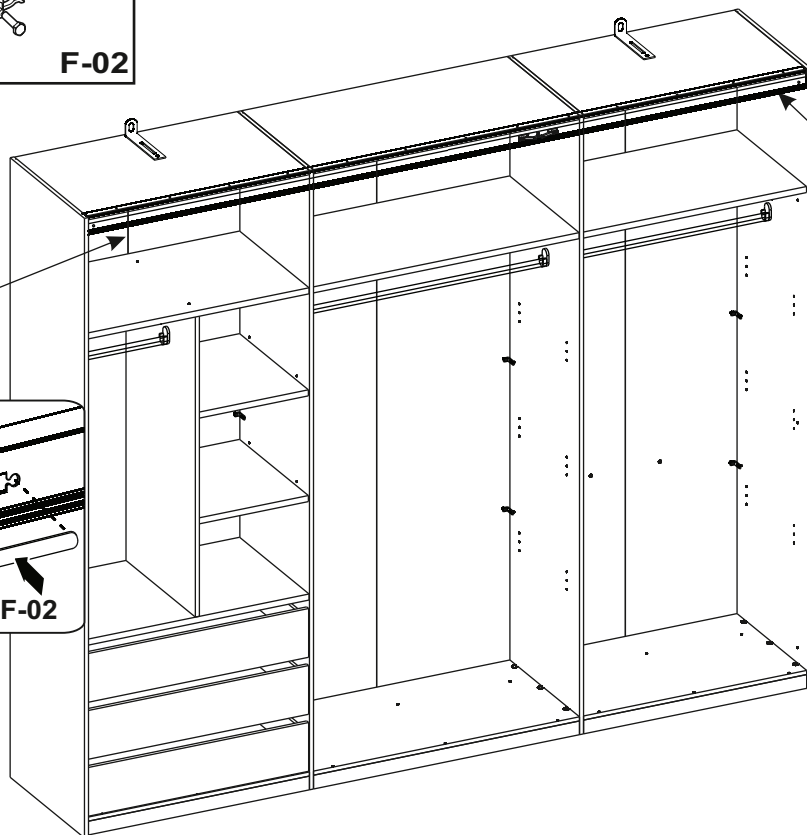
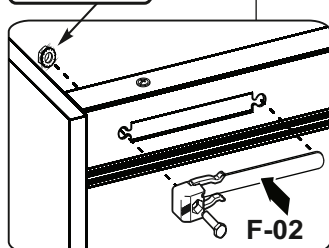
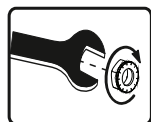
17



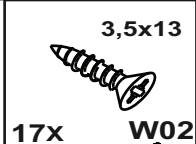
18



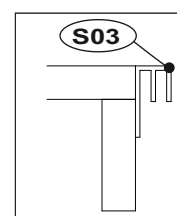
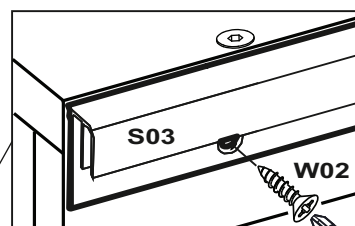
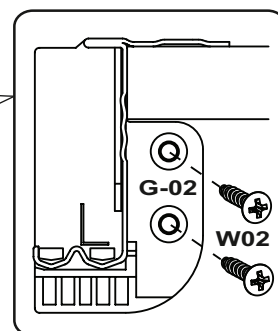
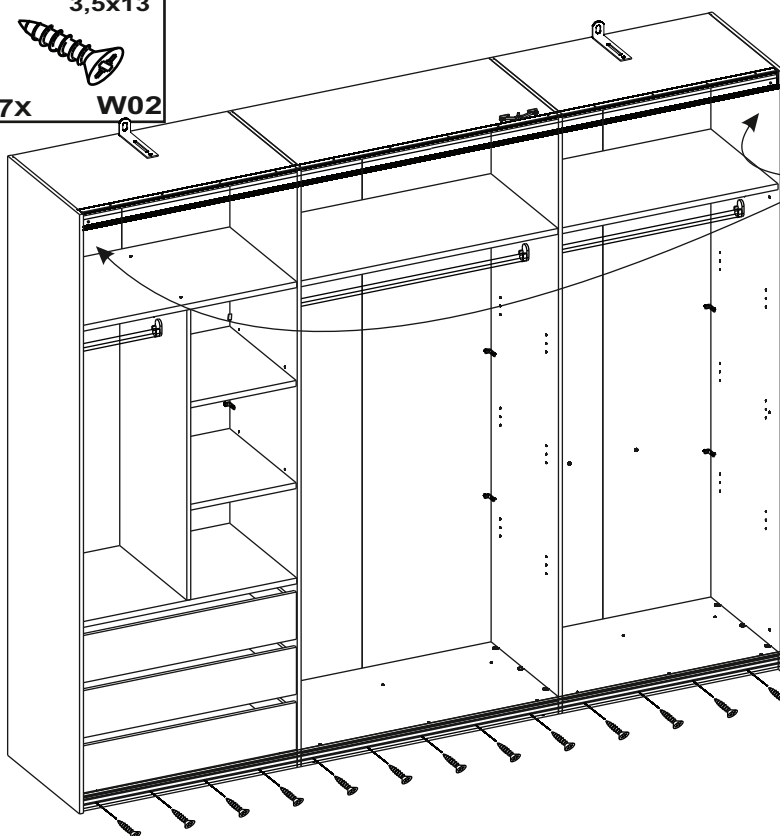
2X F-02



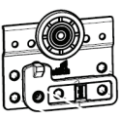
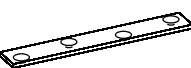
19

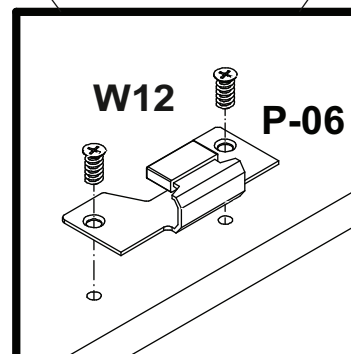
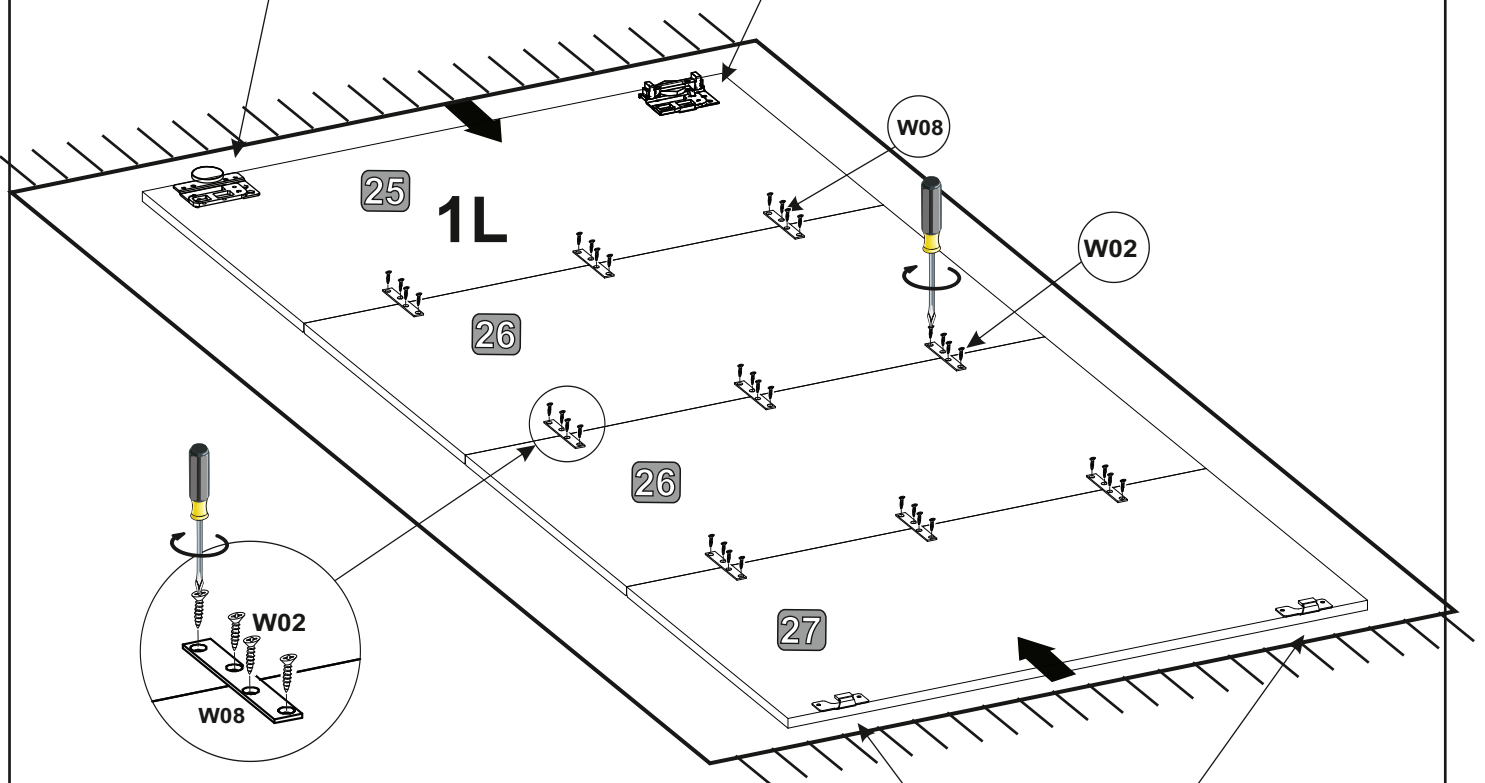
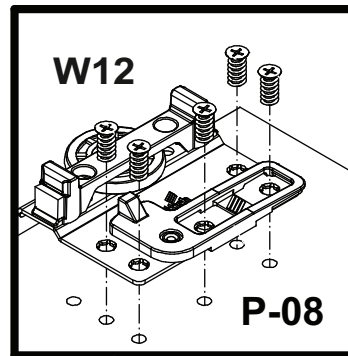
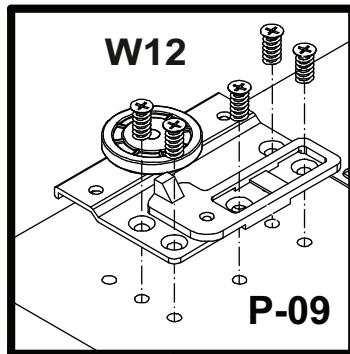


17X W02

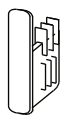


20

 6x11 14x W12	 1x P-09	 2x P-06	 1x P-08	 9x W08	 3,5x13 36x W02
---	---	---	--	--	---



21



H-37

2X

ZA2



3,5x13

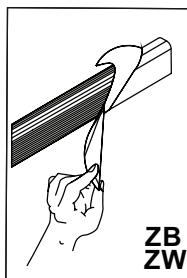
W02

1x

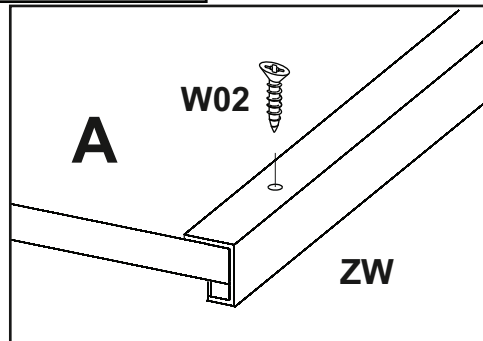
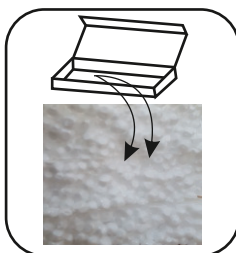
ZB

1x

ZW



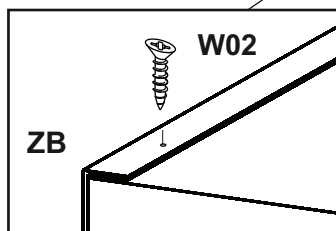
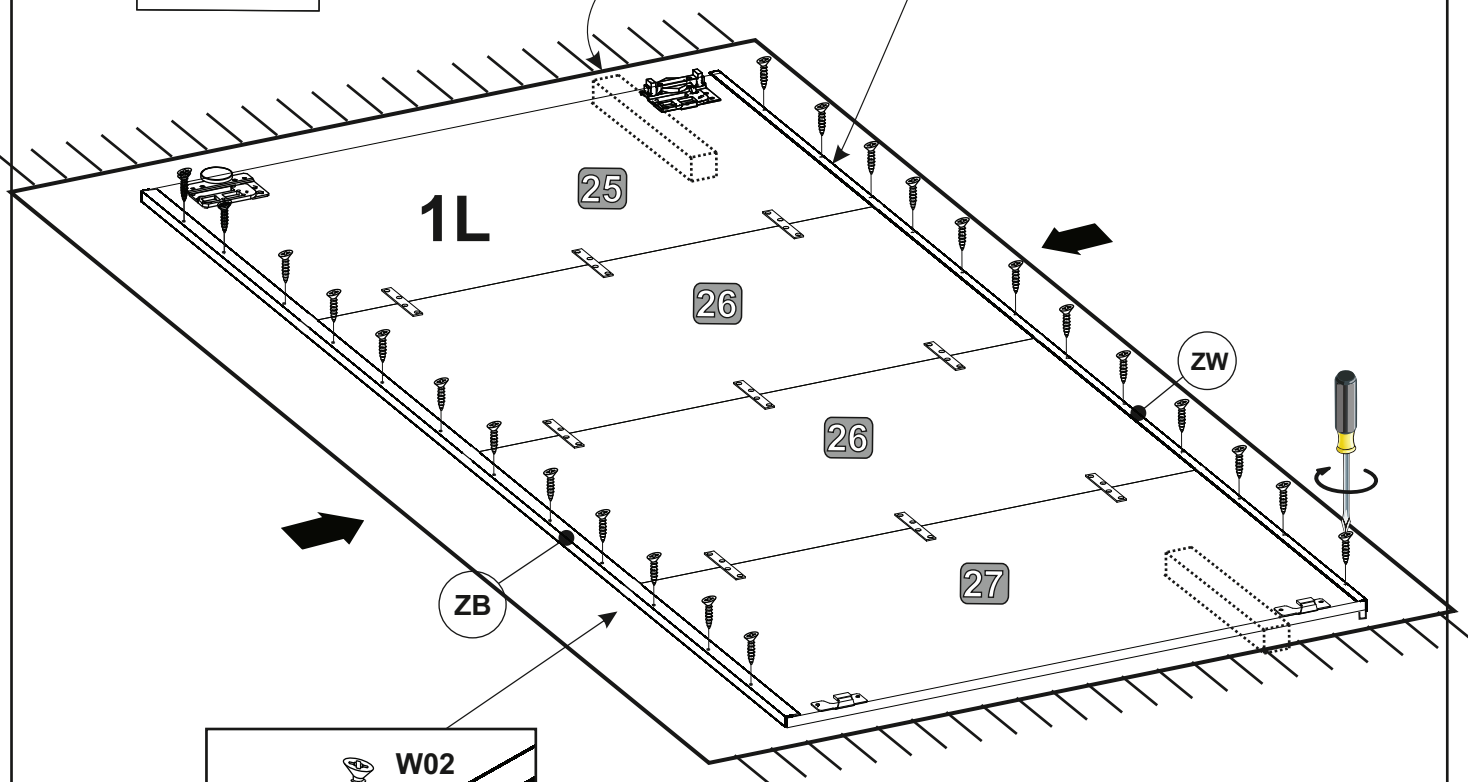
ZB
ZW



A

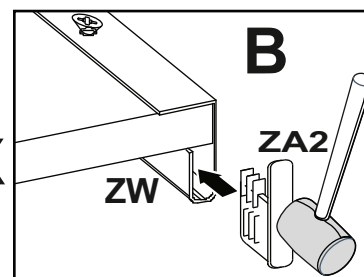
W02

ZW



ZB

W02

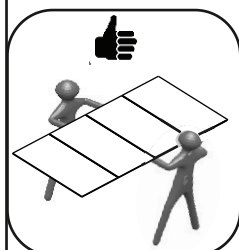


2X

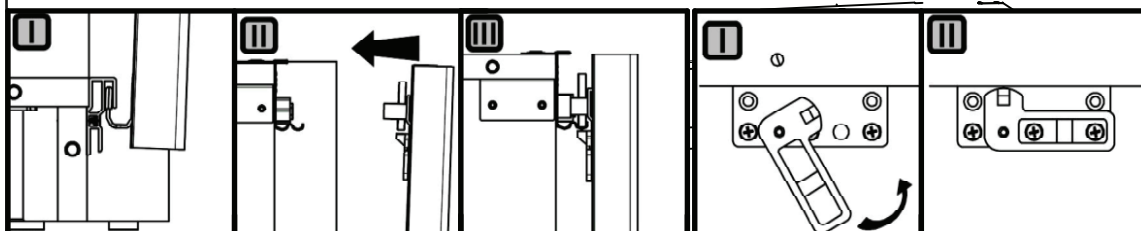
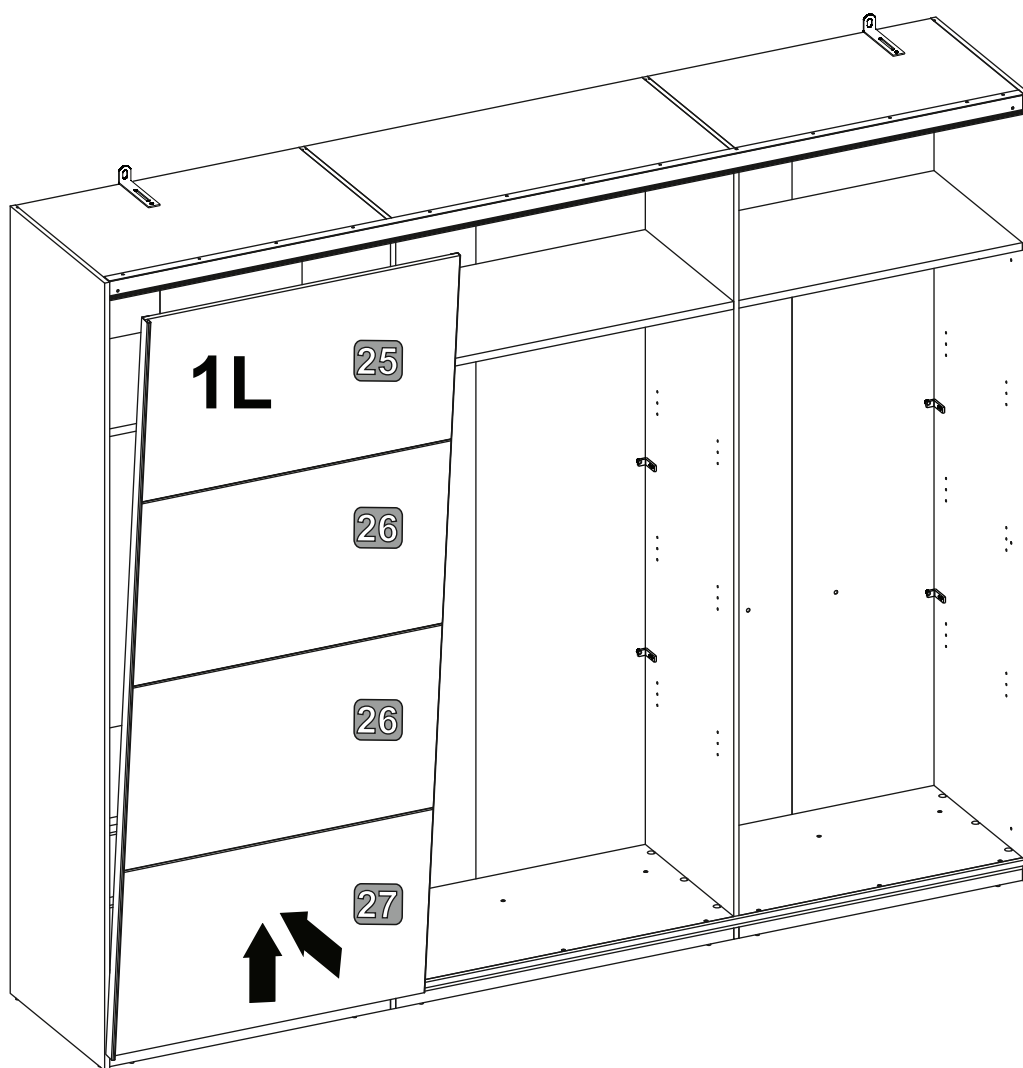
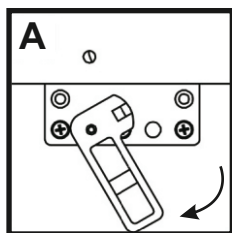
ZW

ZA2

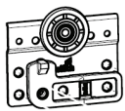
B



22



23



1x

P-09



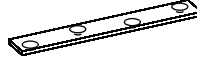
2x

P-06



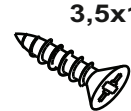
1x

P-08



9x

W08



3,5x13

36x

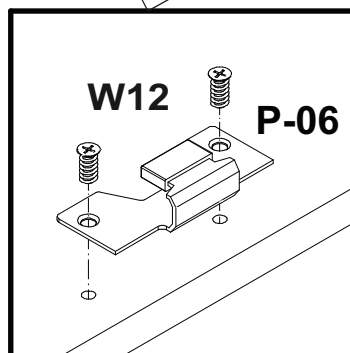
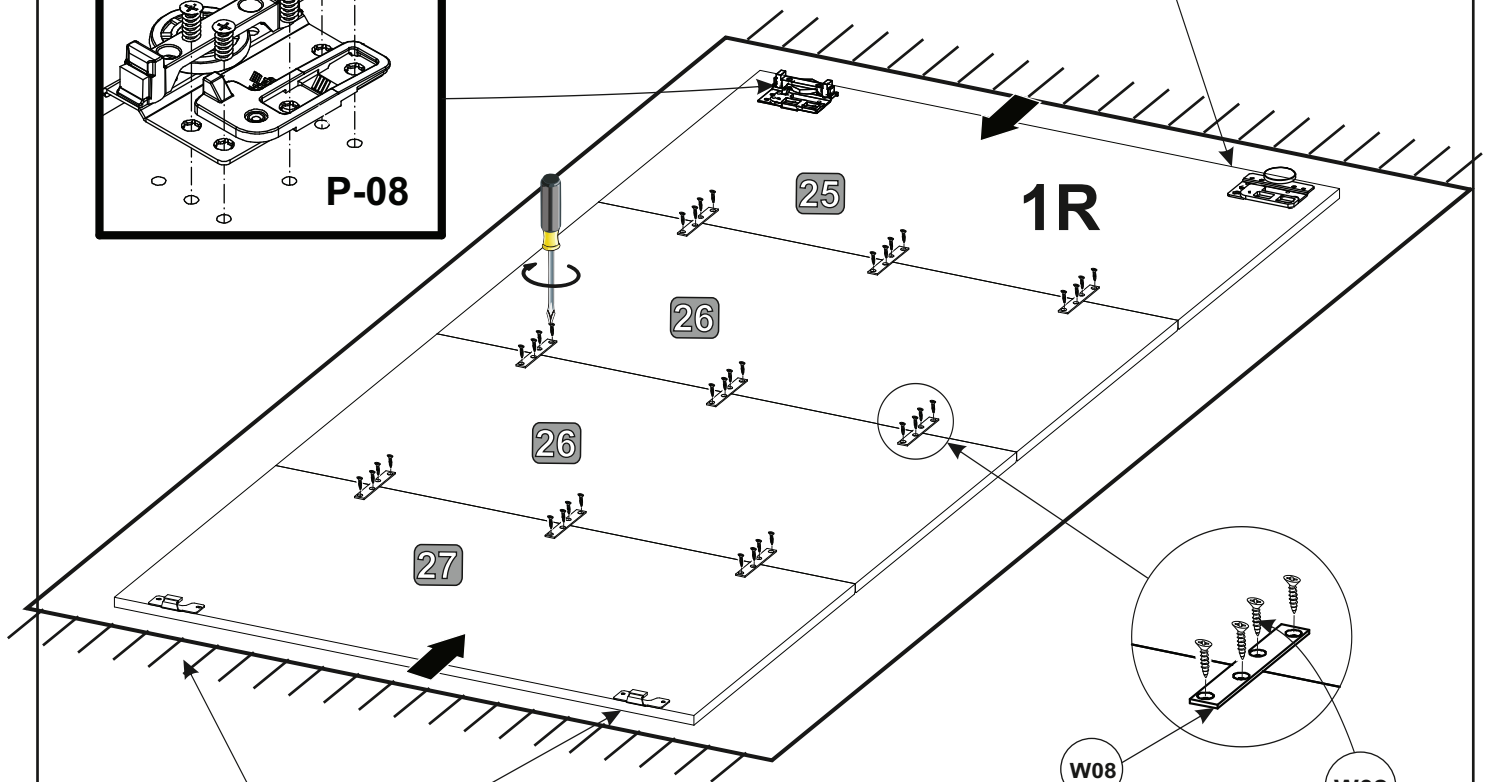
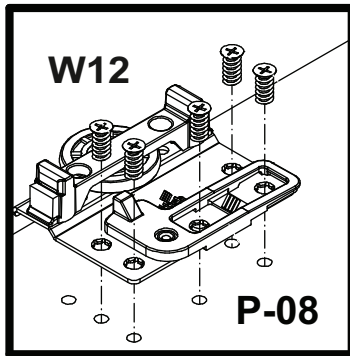
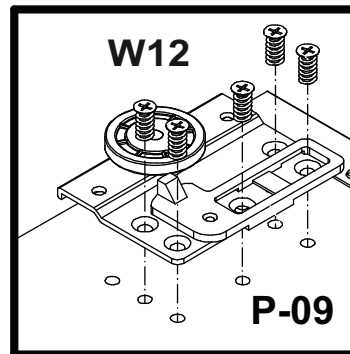
W02



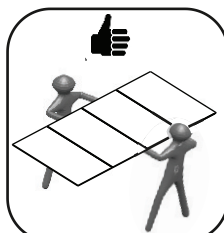
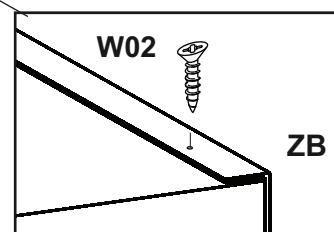
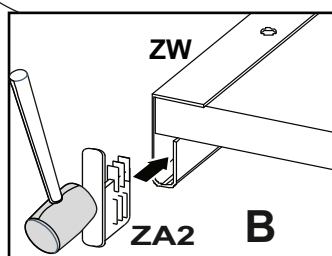
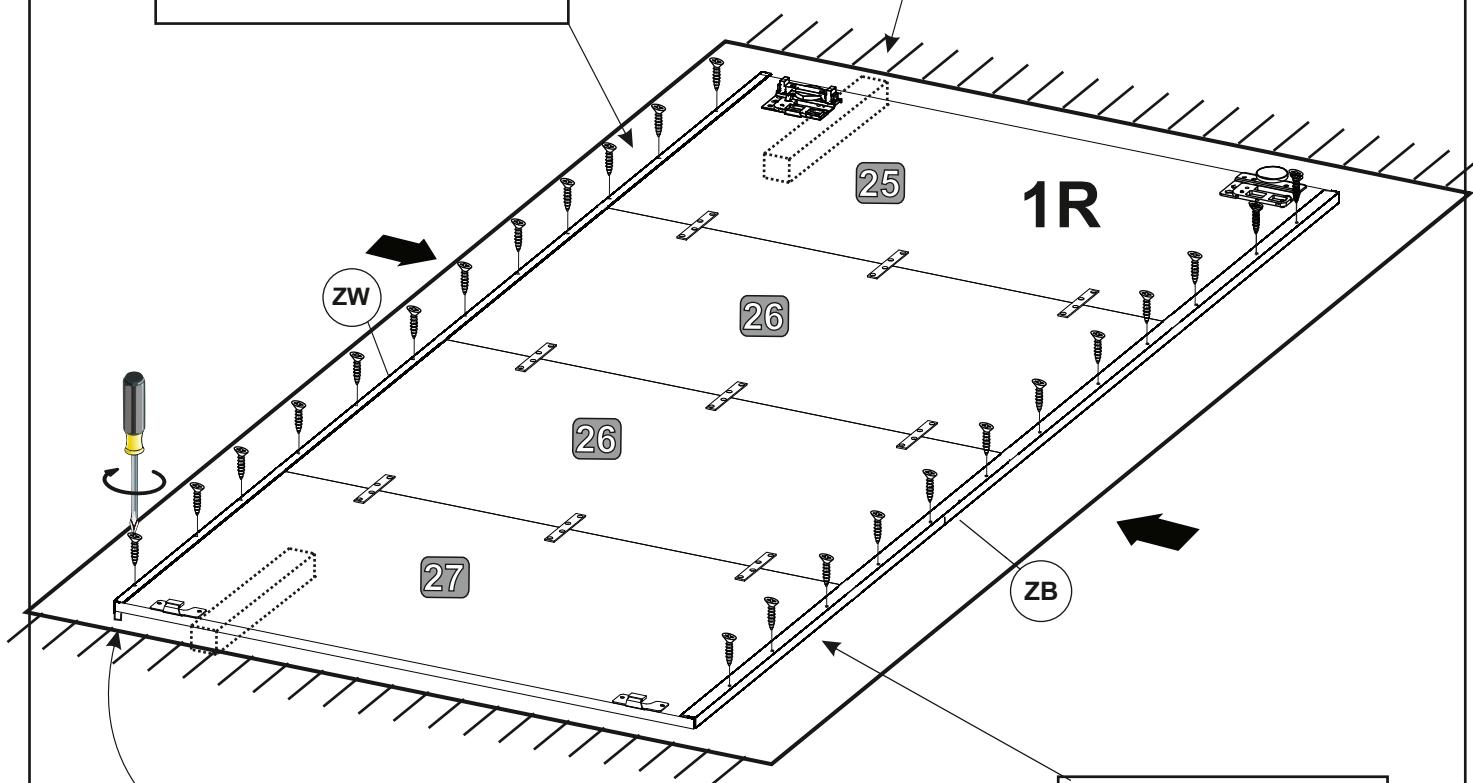
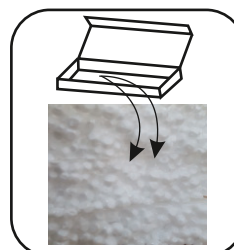
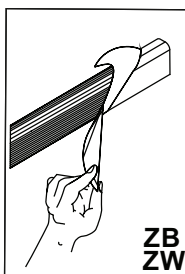
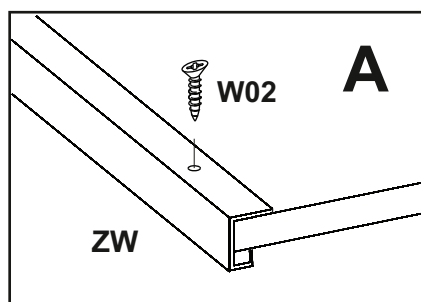
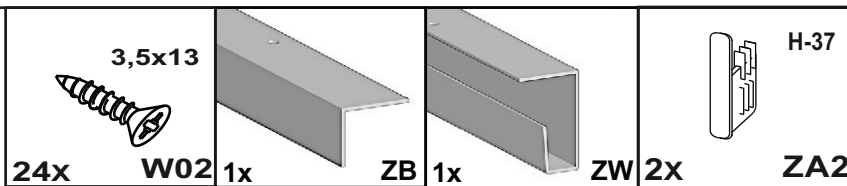
6x11

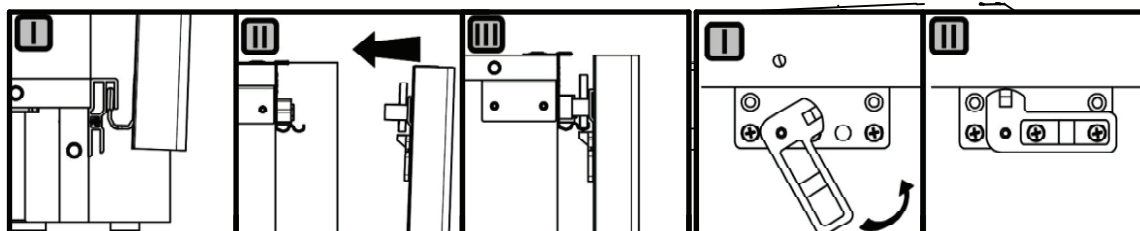
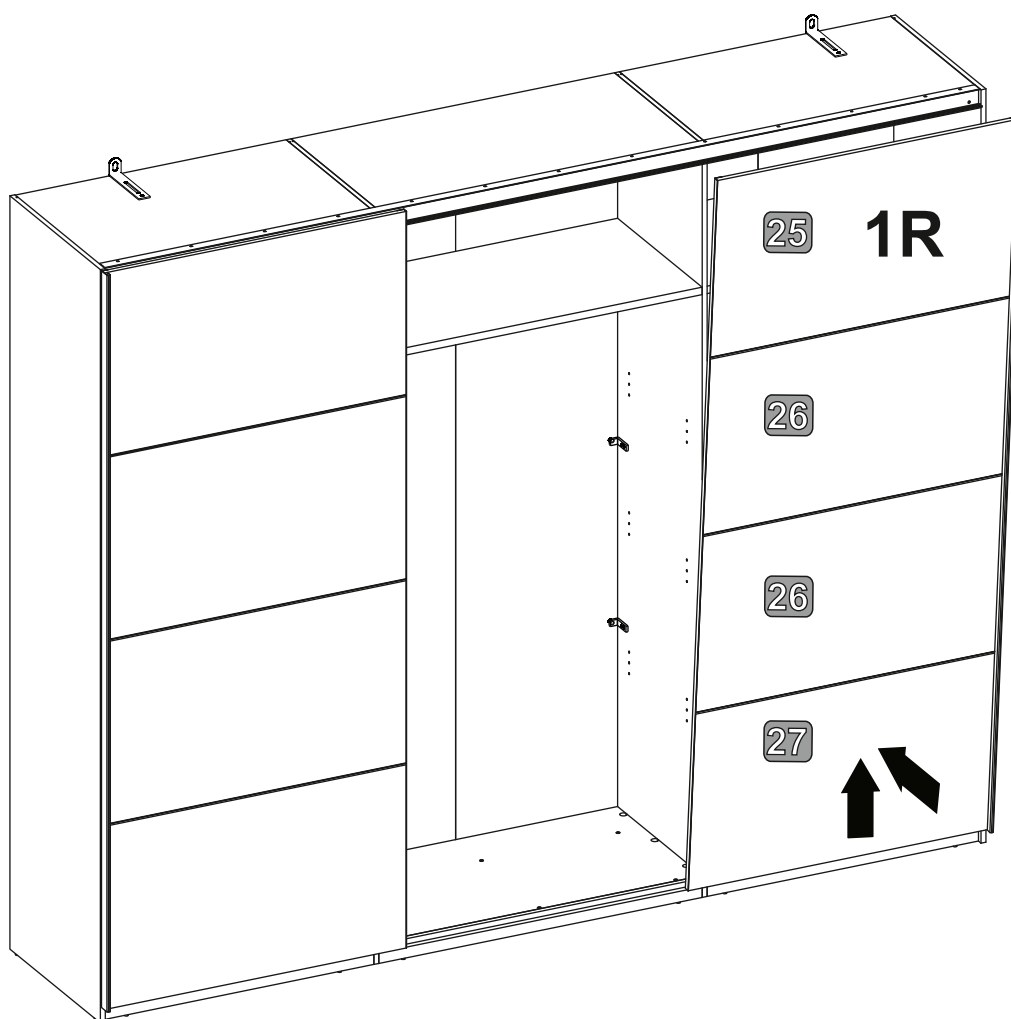
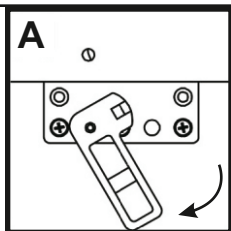
14x

W12

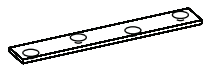


24



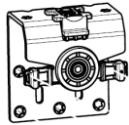
25

26



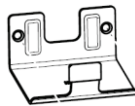
9x

W08



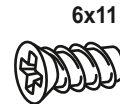
2x

P-10



2x

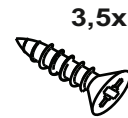
P-07



6x11

14x

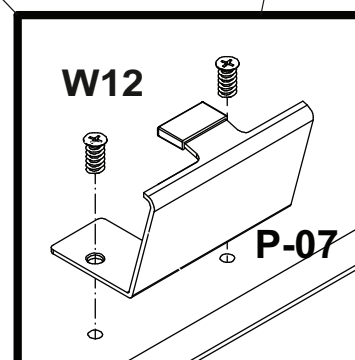
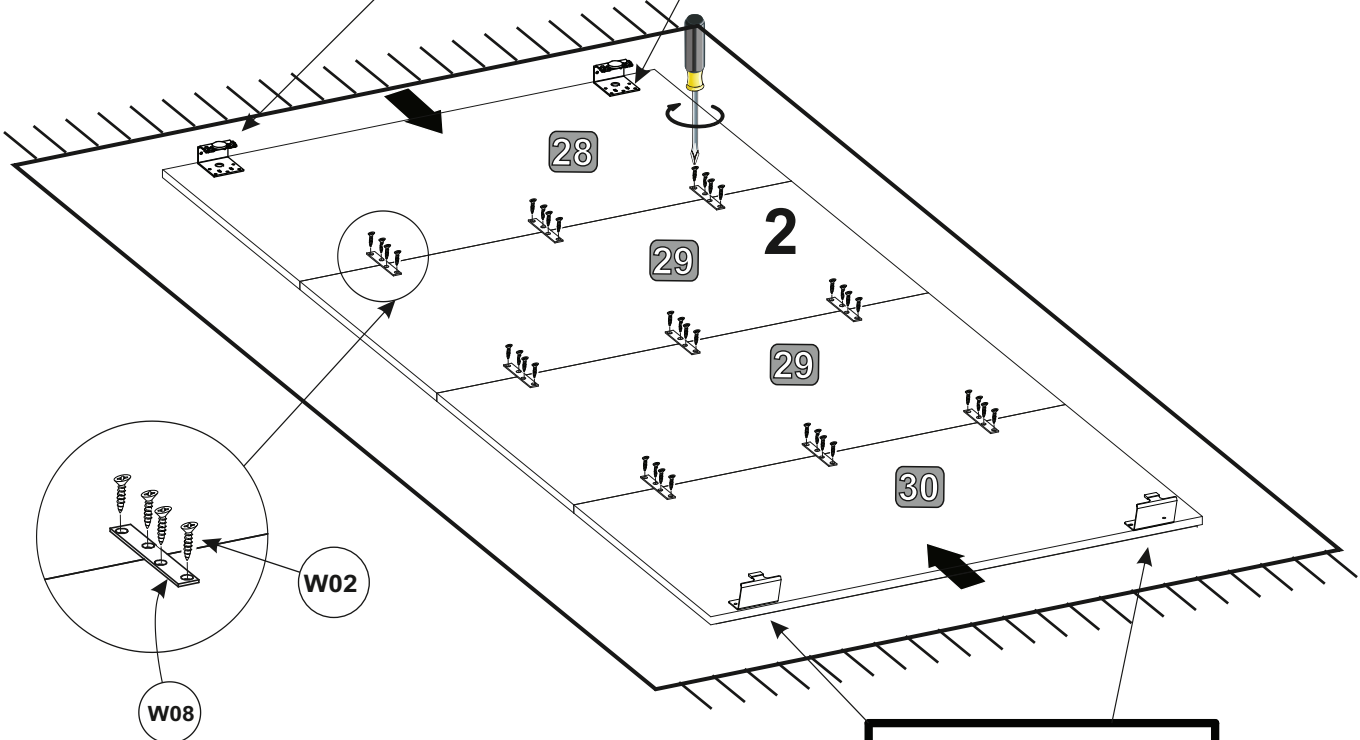
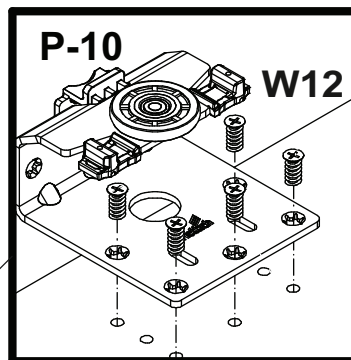
W12



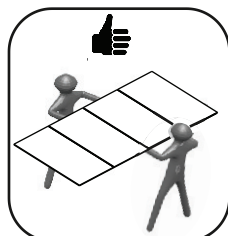
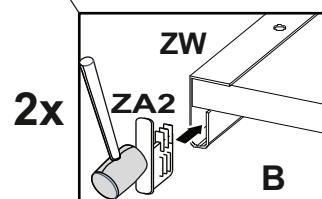
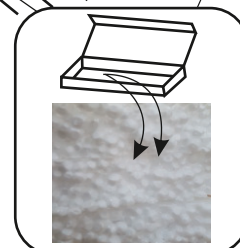
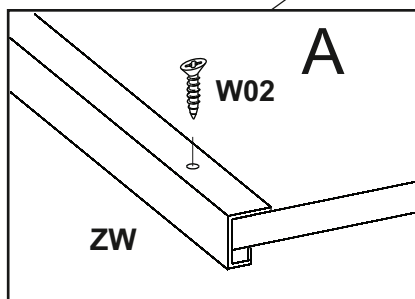
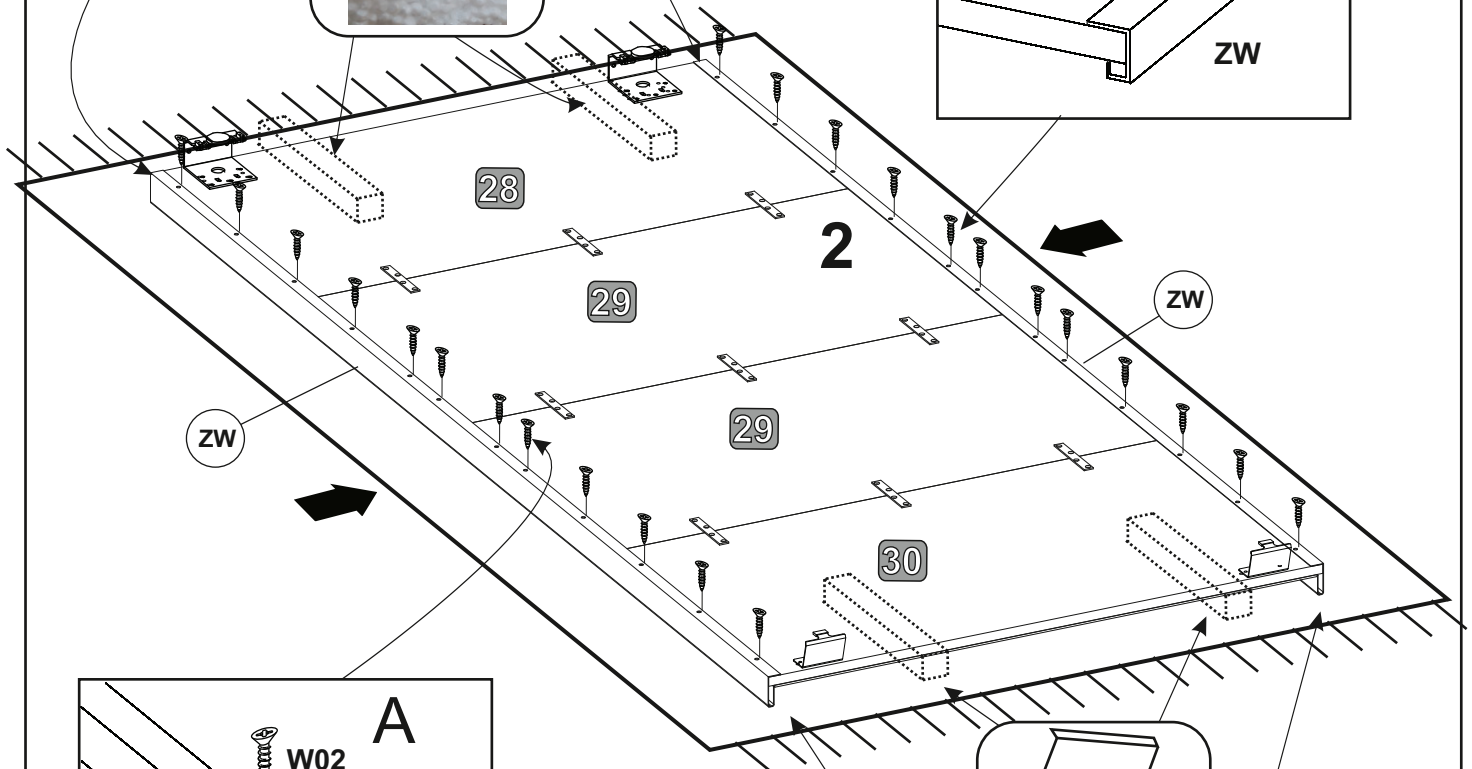
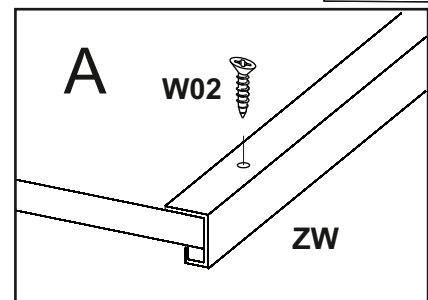
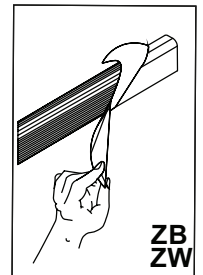
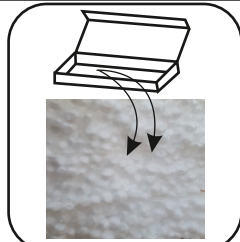
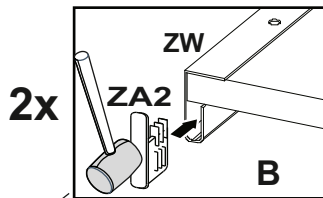
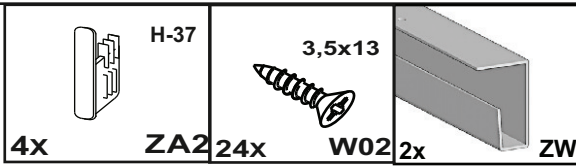
3,5x13

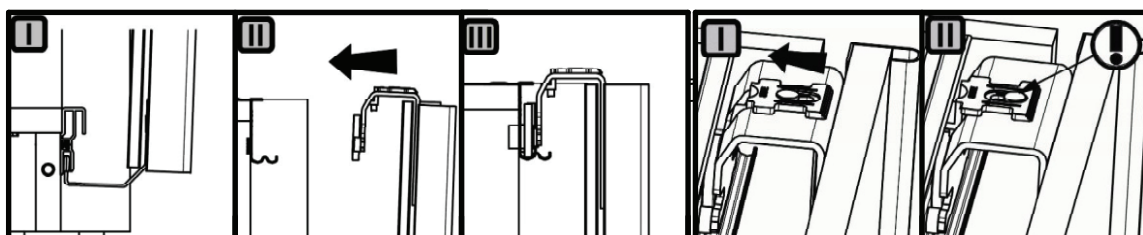
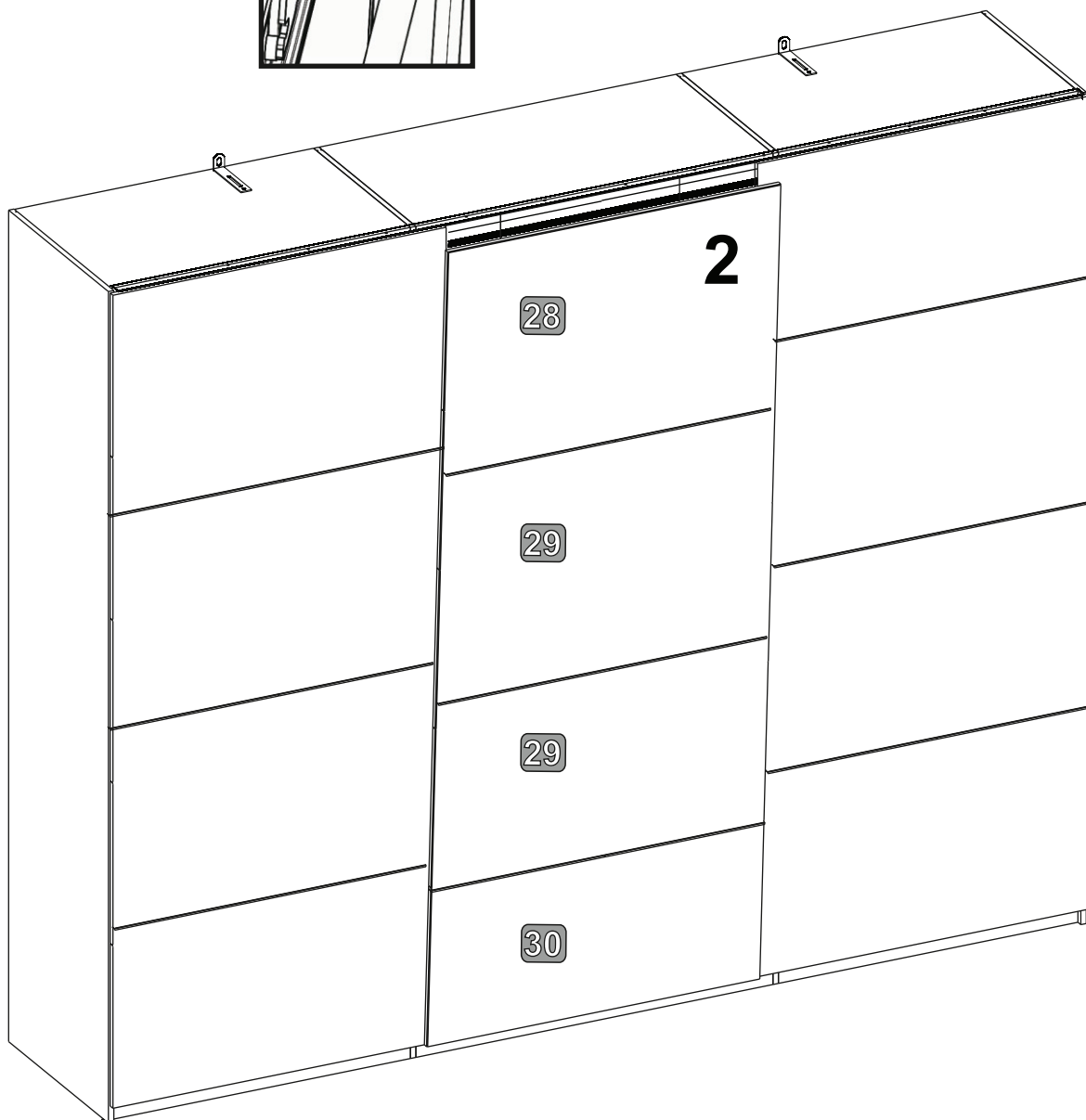
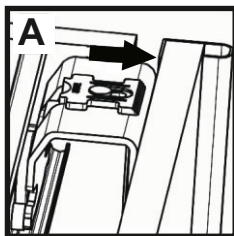
36x

W02

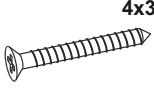
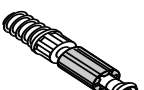
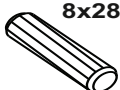


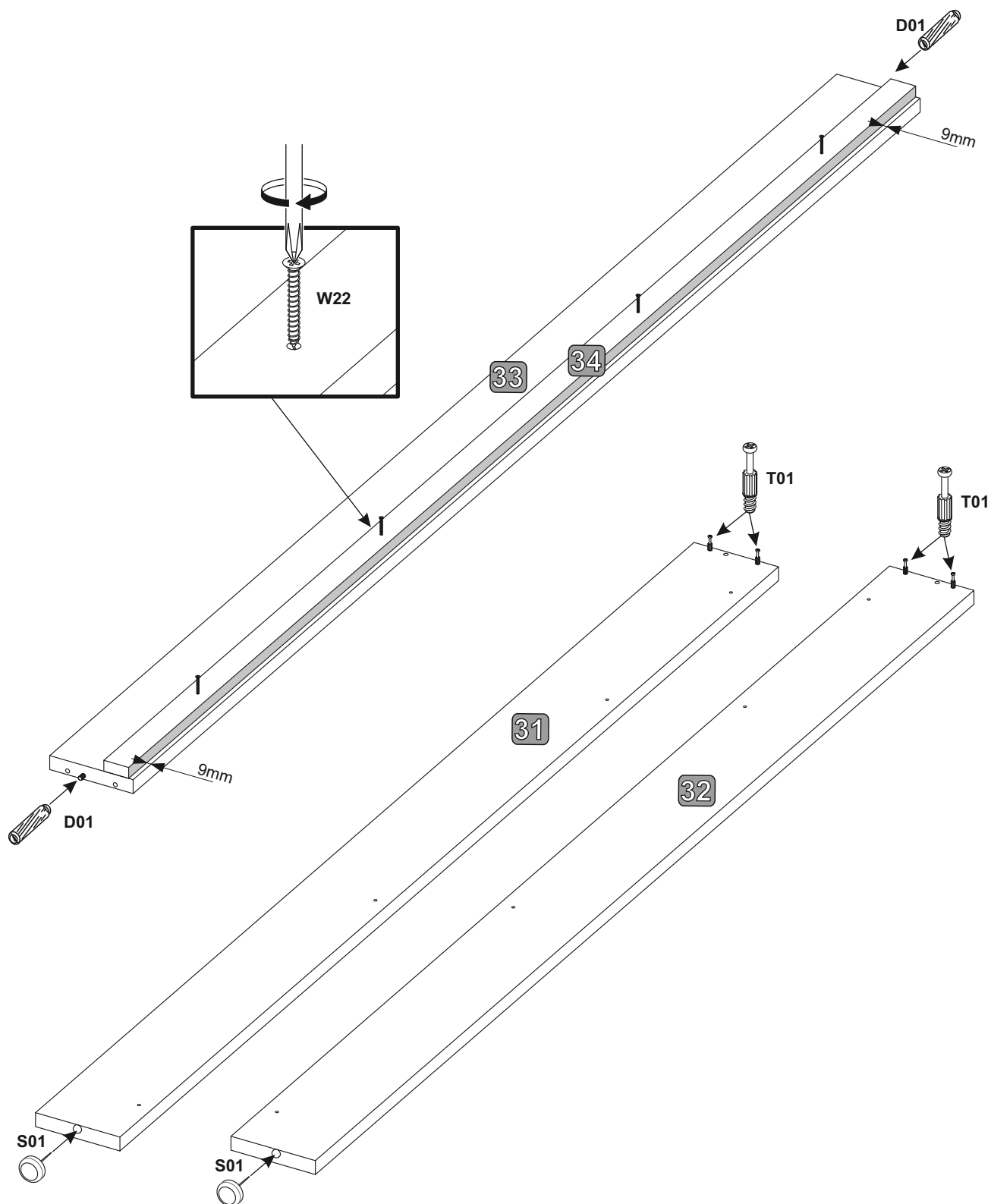
27



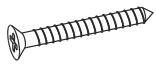
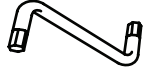
28

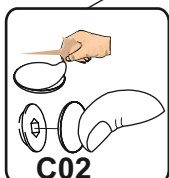
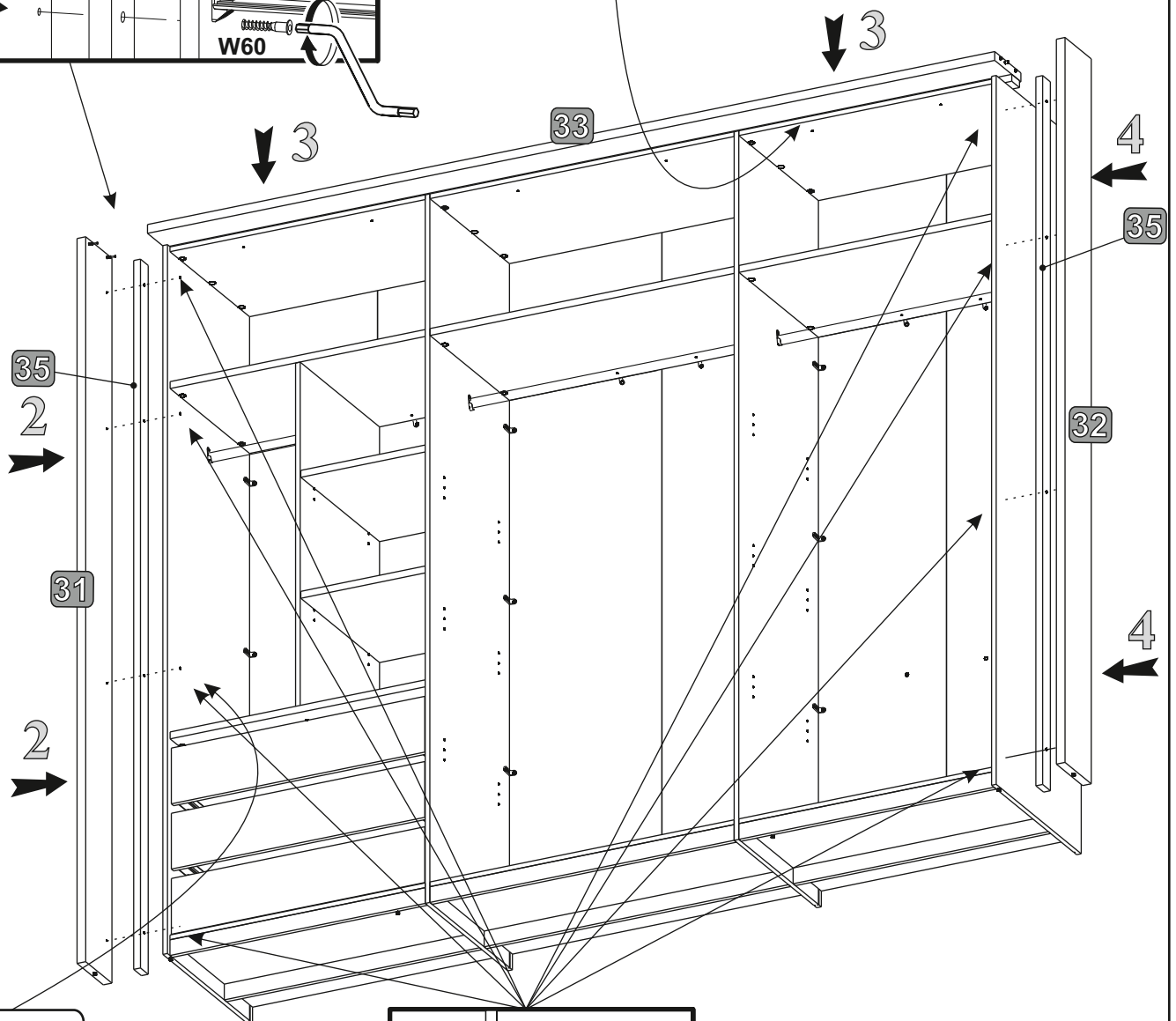
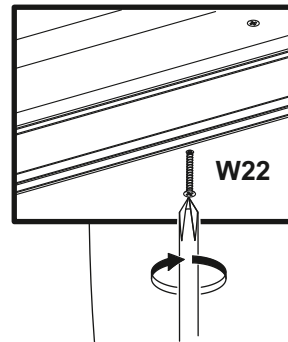
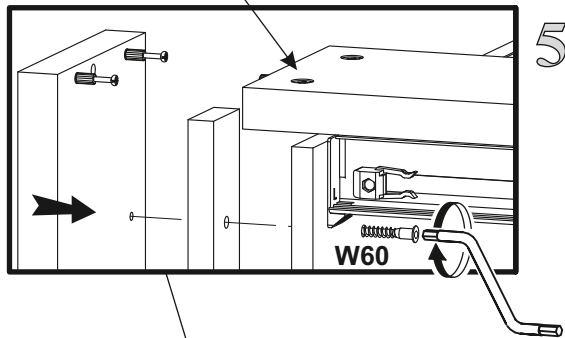
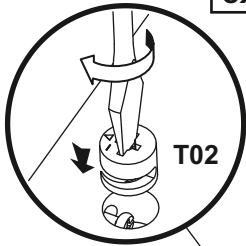
29

			
4x35 4x W22	2x S01	4x T01	8x28 2x D01

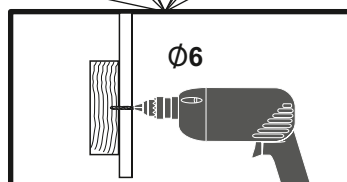


30

				
6x W22	4x T02	8x W60	1x K01	14x C02



1



31

