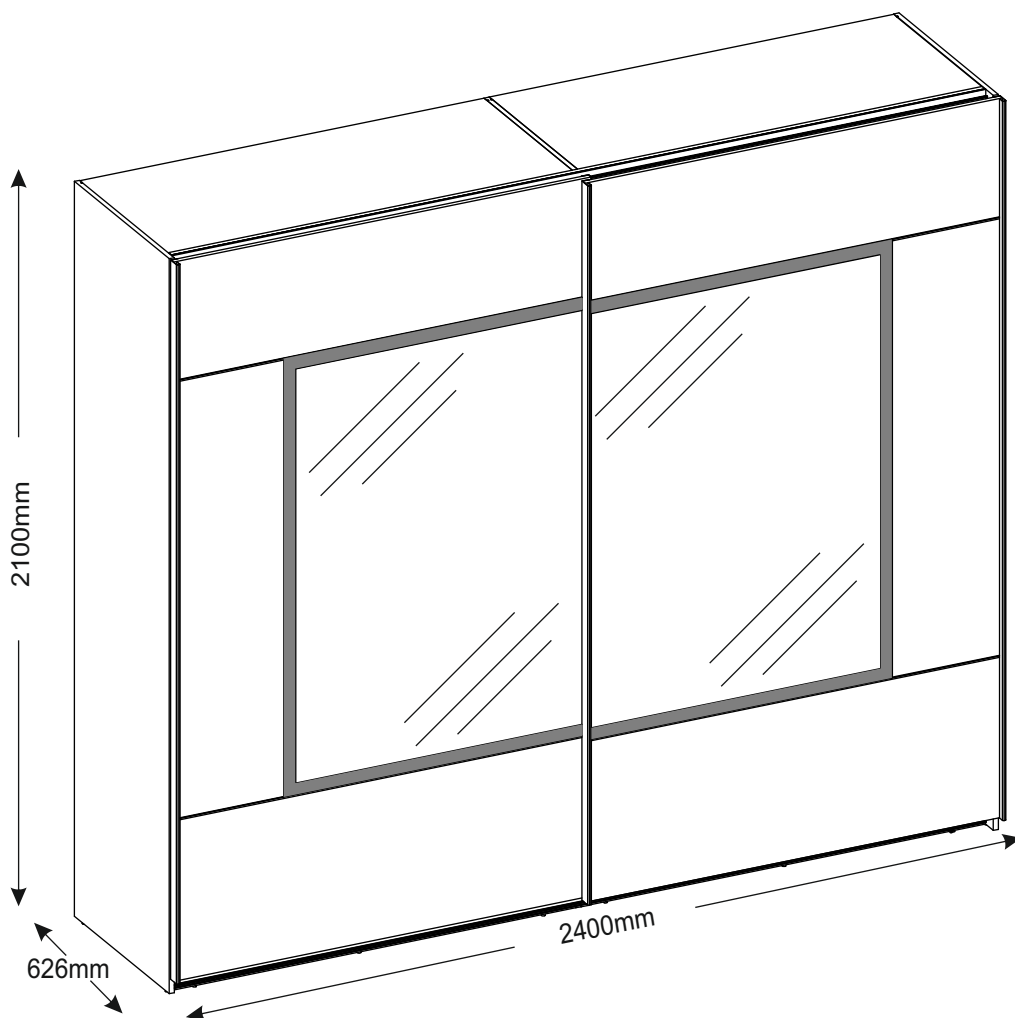
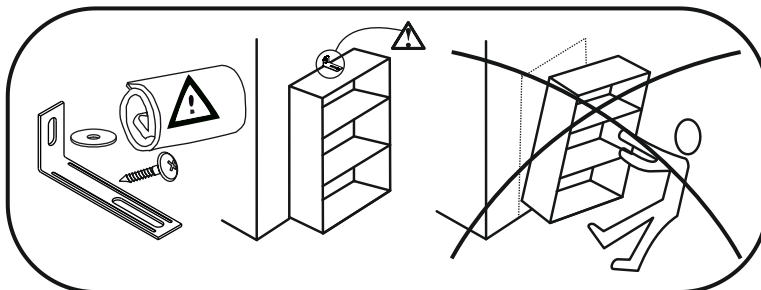
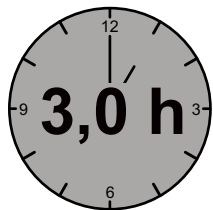
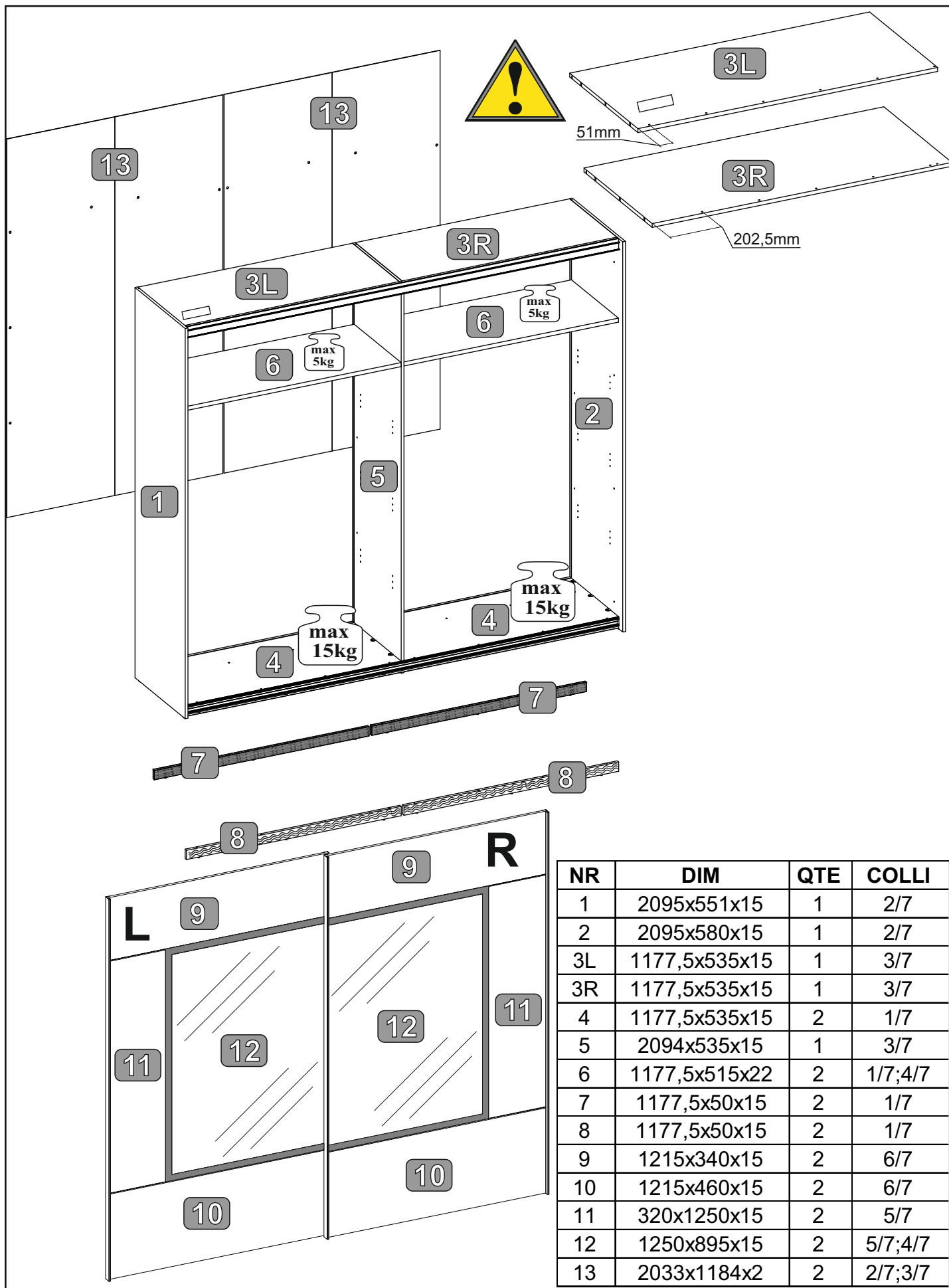
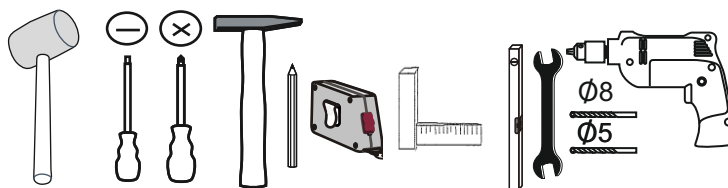
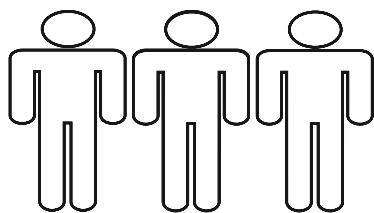
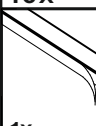
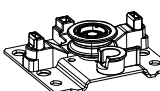
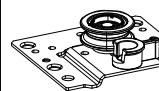
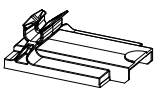
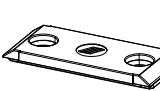
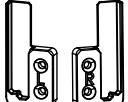
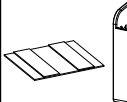
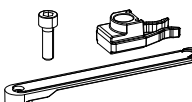
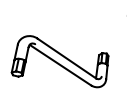
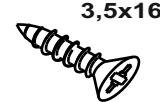
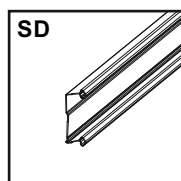
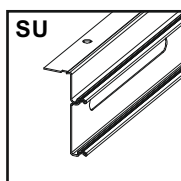
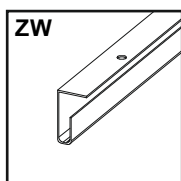
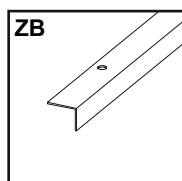
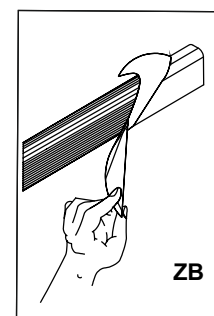
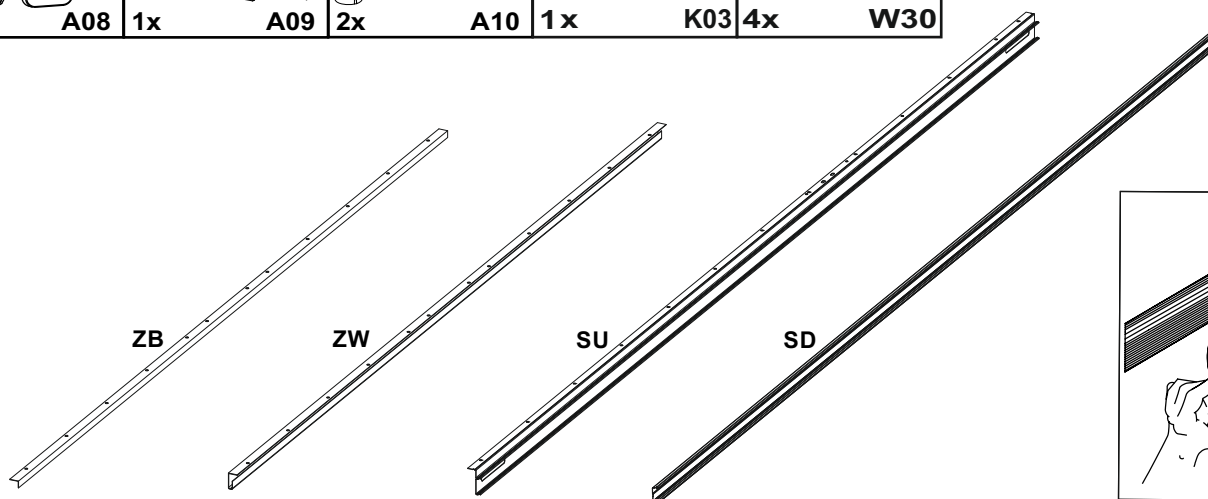






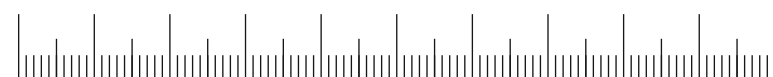
 32x T05	 32x T04	 1x K02	 16x W16	 16x C02	 16x R02	 16x W20	 18x S01	 4x E03
 165x W02	 24x W12	 12x W49	 16x W08	 4x K50	 6x Za2	 2x F01	 2x P01	 4x W07
 2x F11	 3x KL2	 2x J01	 1x Sz2					

 1x A01	 1x A02	 1x A03	 1x A04	 2x A05	 2x A06	 4x A07
 1x A08	 1x A09	 2x A10	 1x K03	 4x W30		

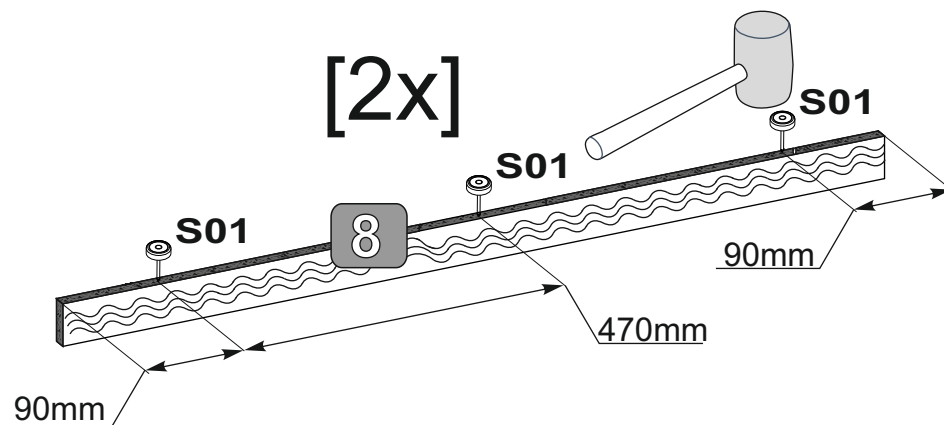
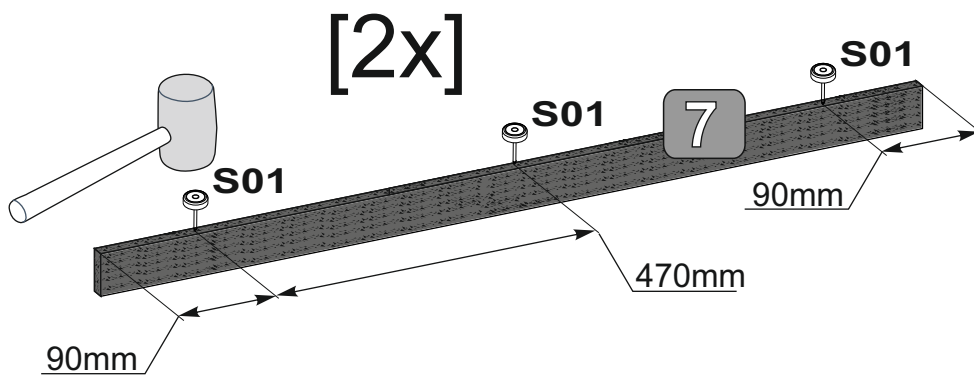
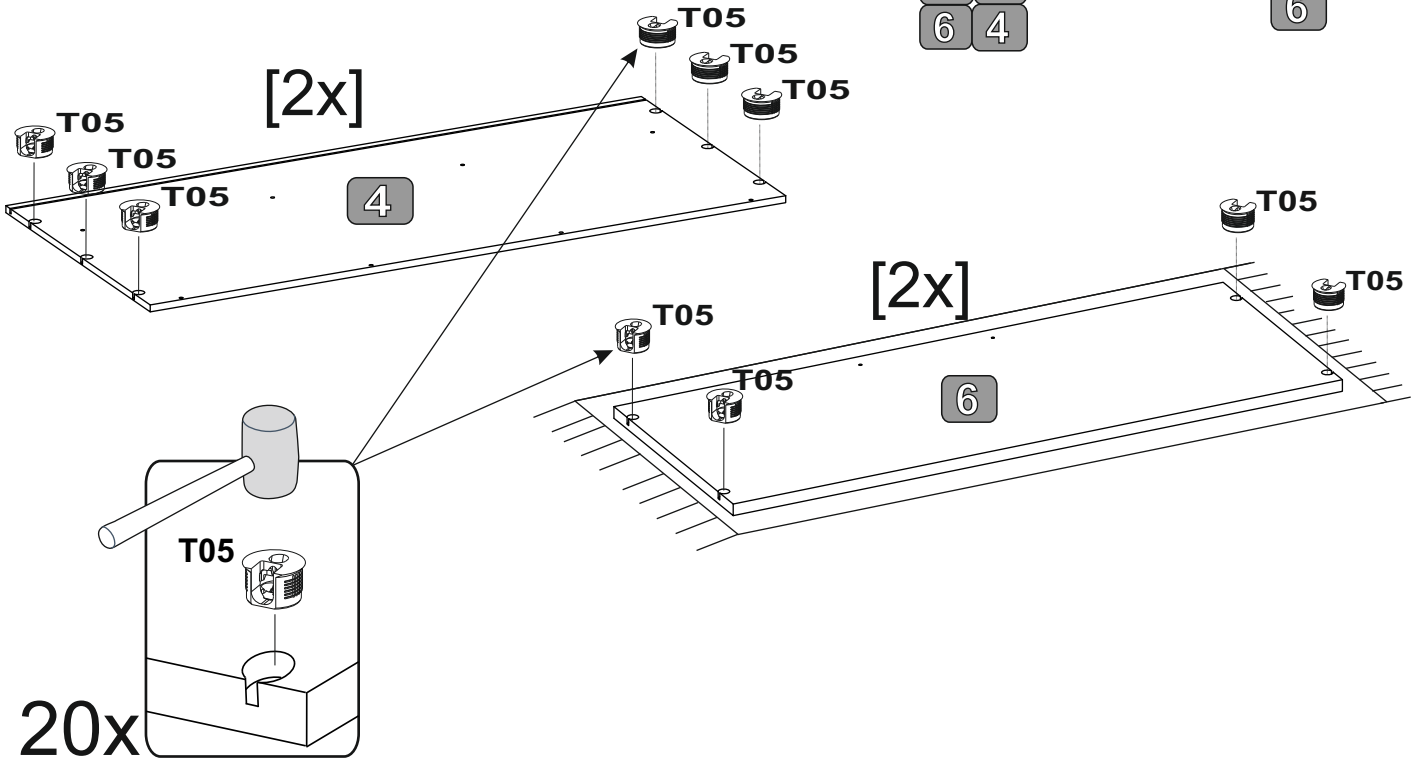
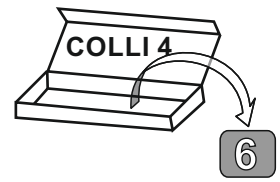
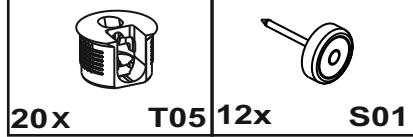


NR	DIM	QTE	COLLI
ZB	L-2050	1	7/7
ZW	L-2050 H-37	3	7/7
SU	L-2368	1	7/7
SD	L-2364	1	7/7

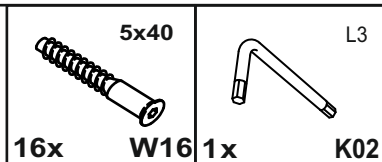
0 10 20 30 40 50 60 70 80 90 100



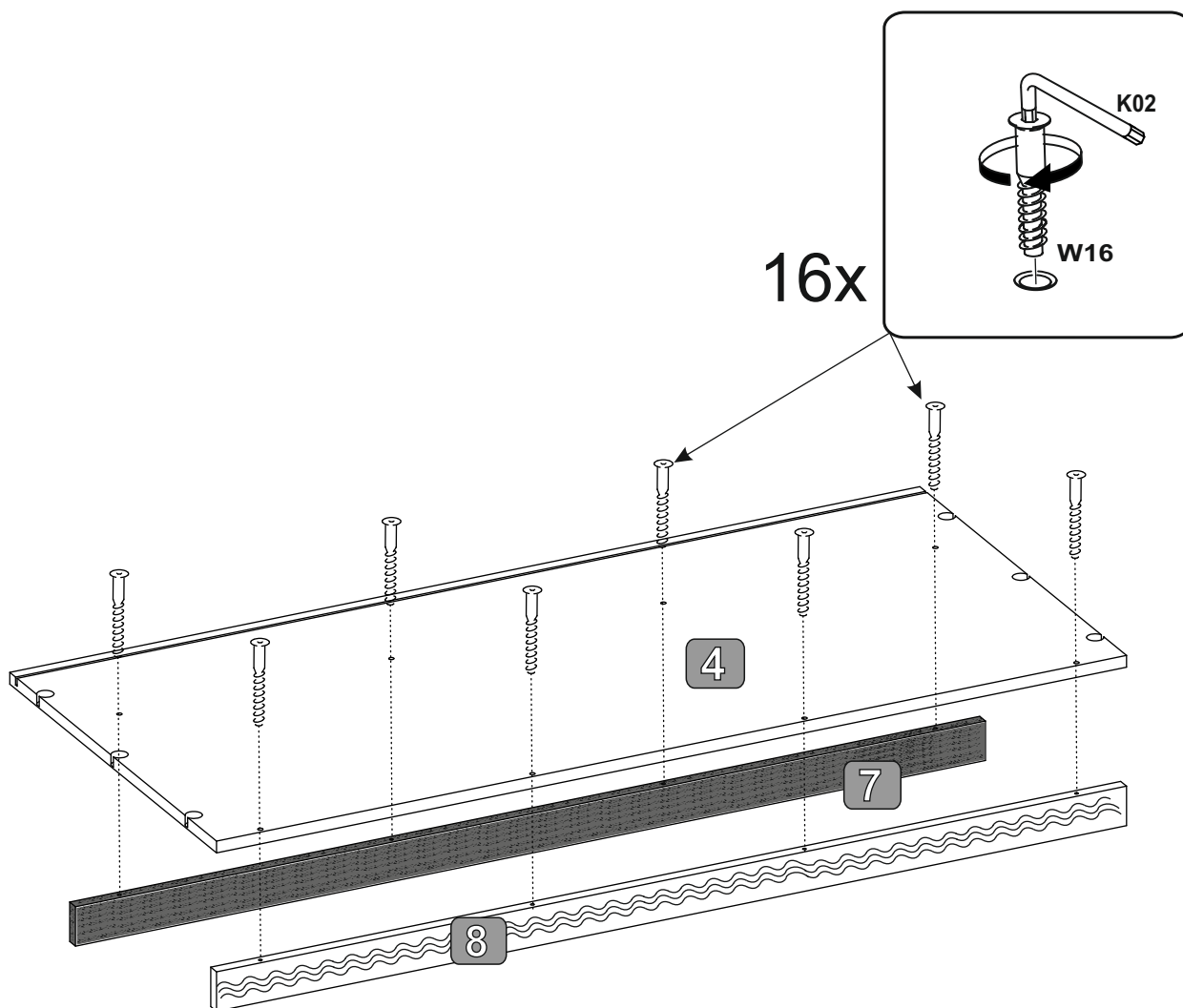
1



2



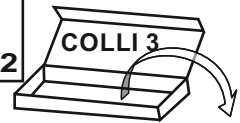
[2x]



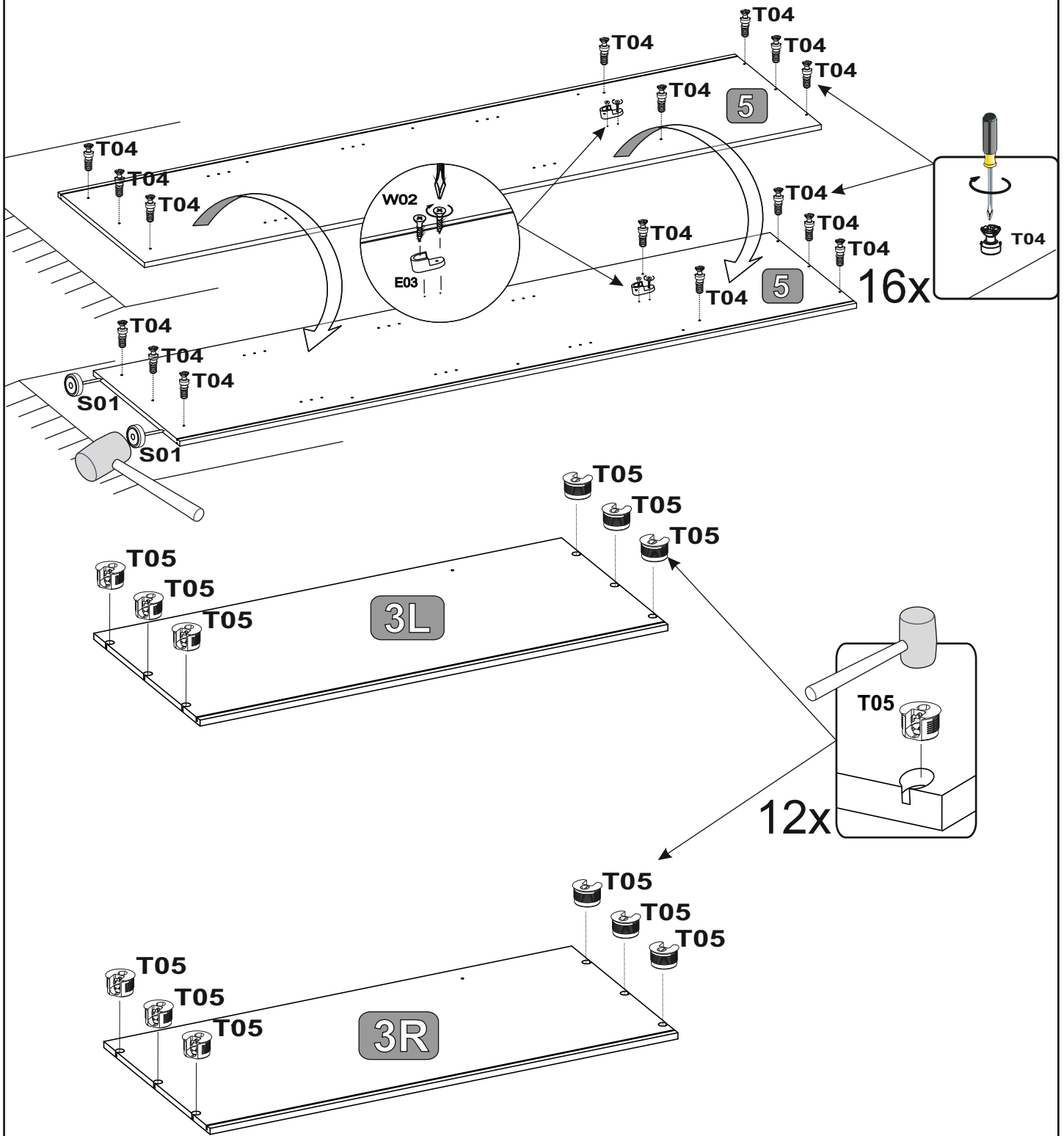
5

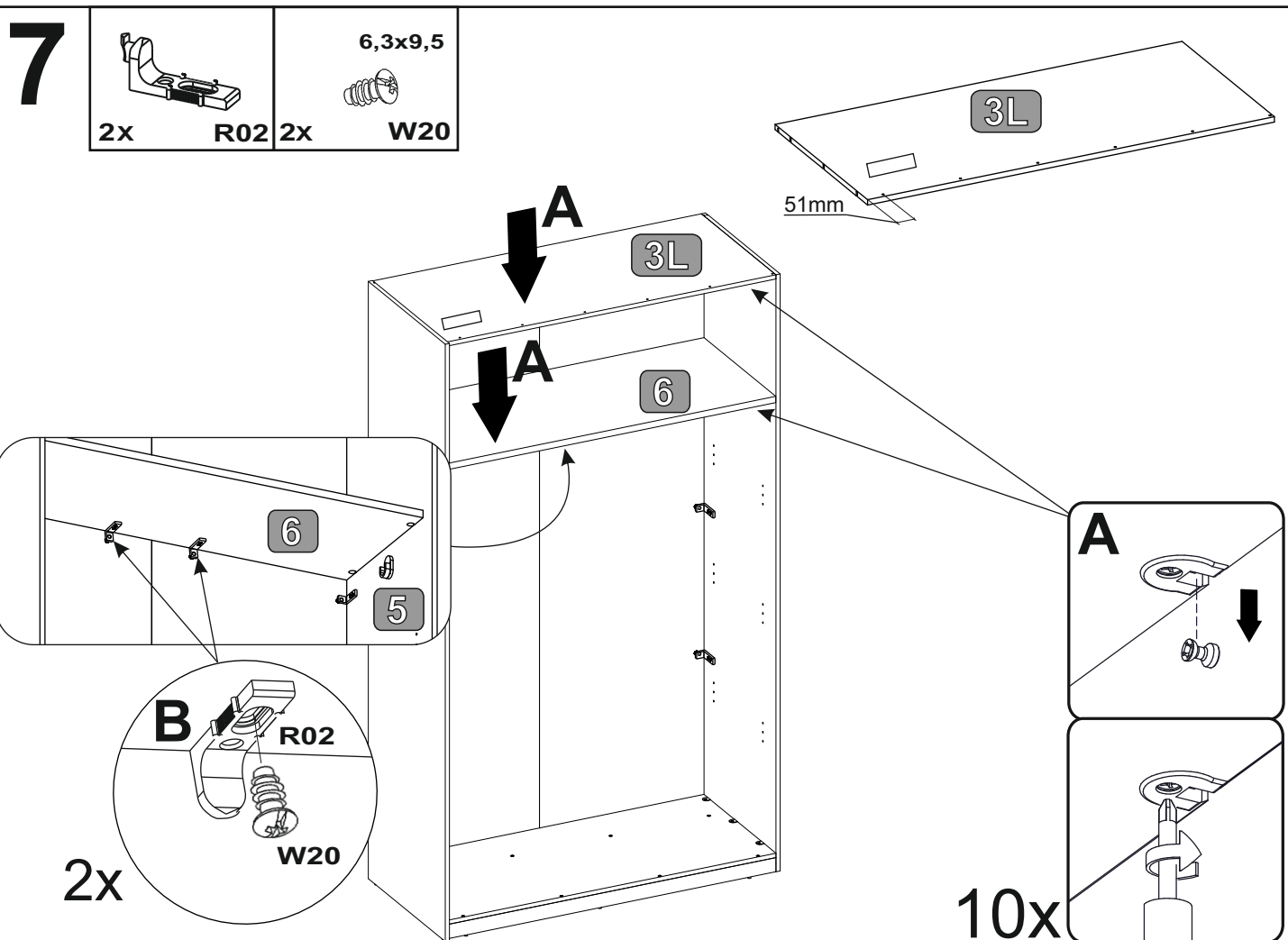
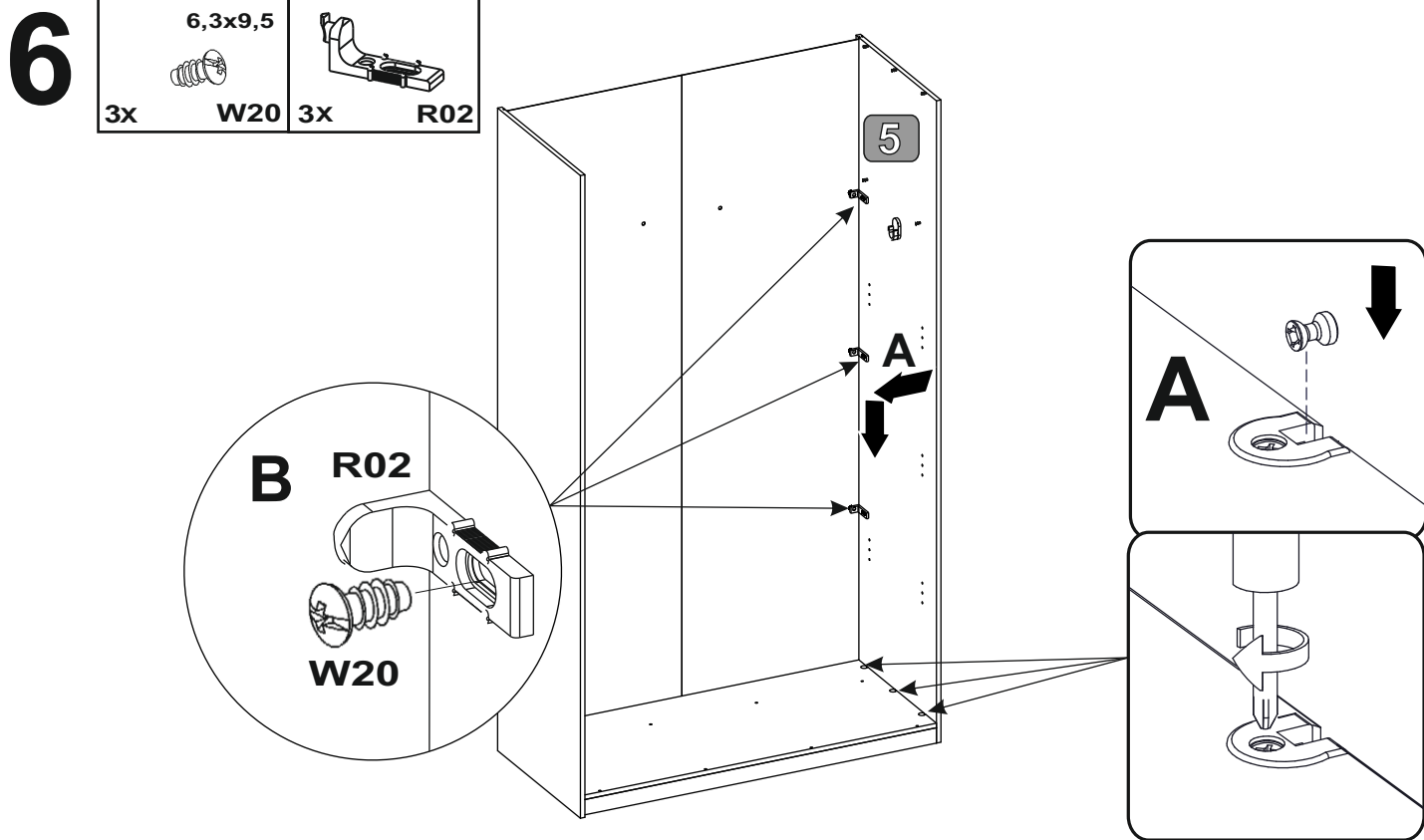
2x	E03	16x	T04	2x	S01	12x	T05	4x	W02
----	-----	-----	-----	----	-----	-----	-----	----	-----

3,5x13

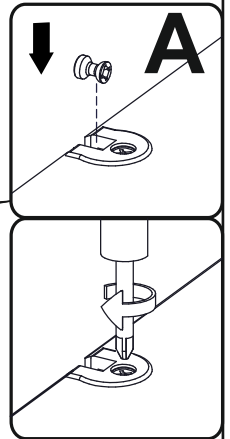
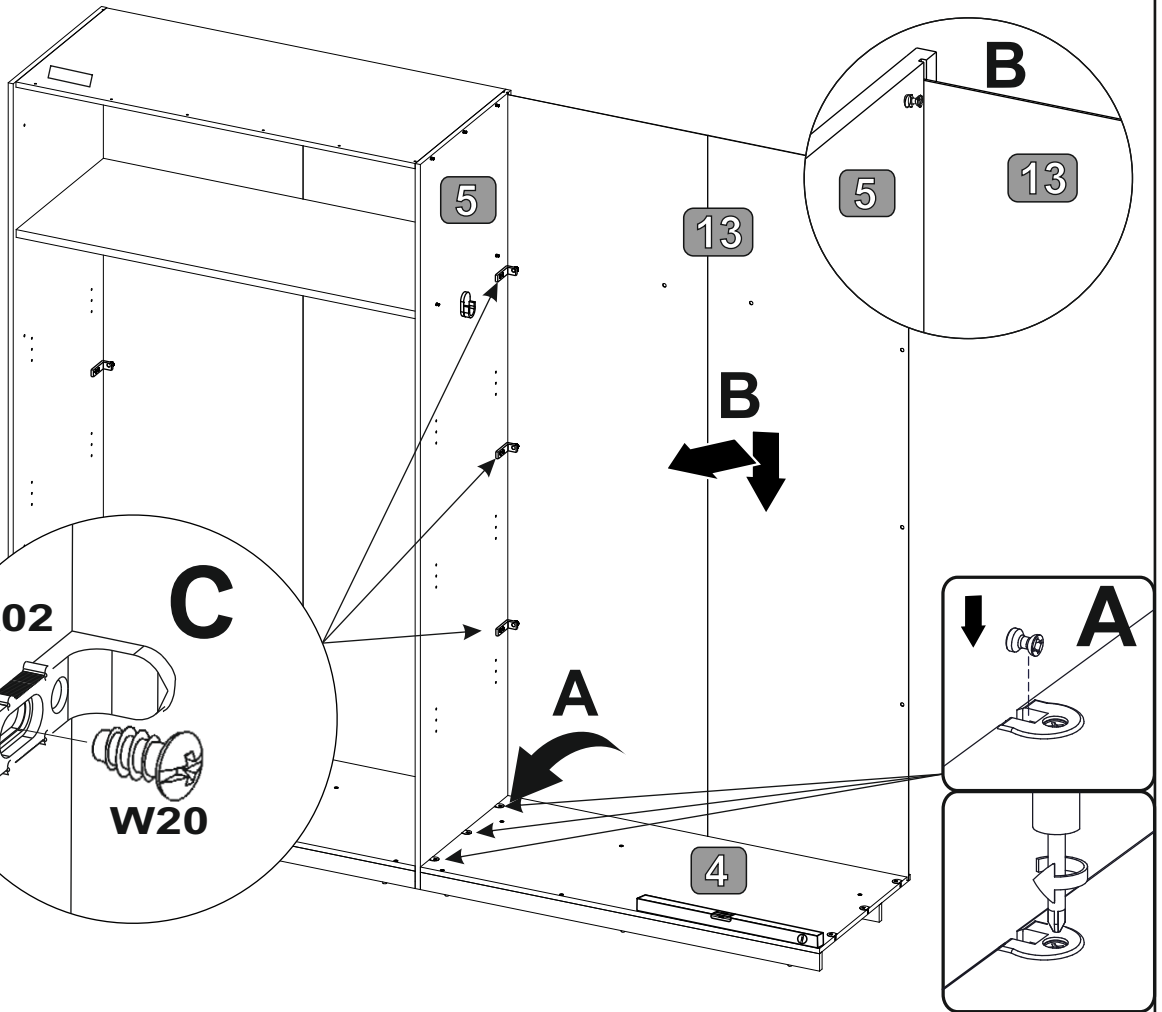
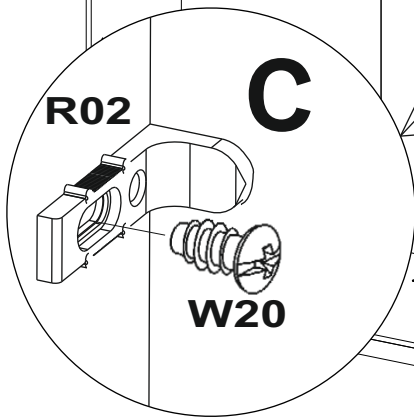
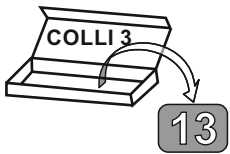
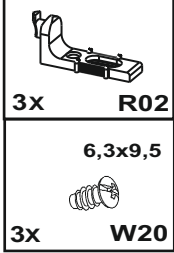


3L 3R 5

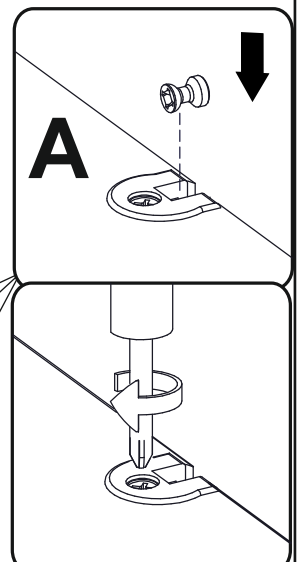
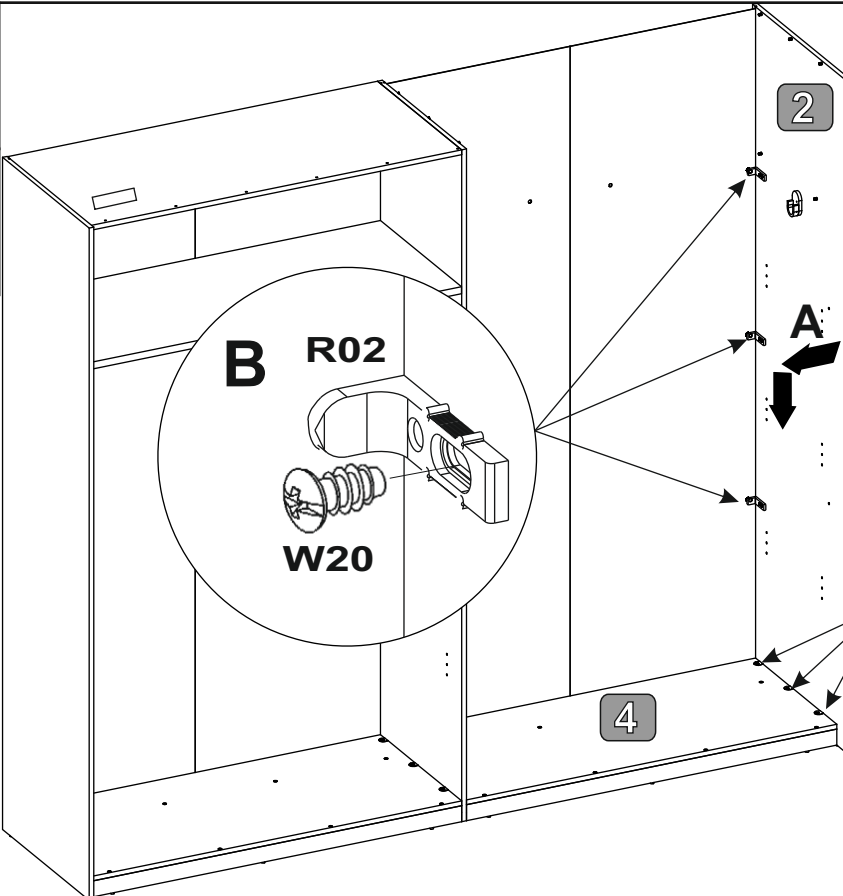
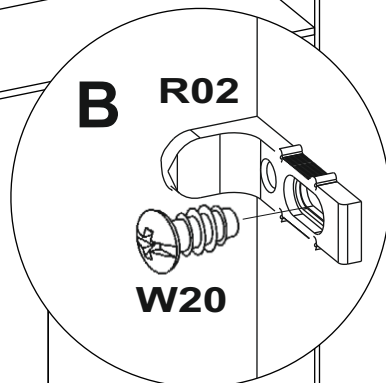
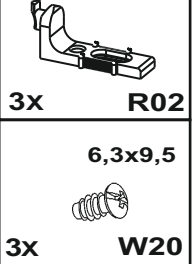




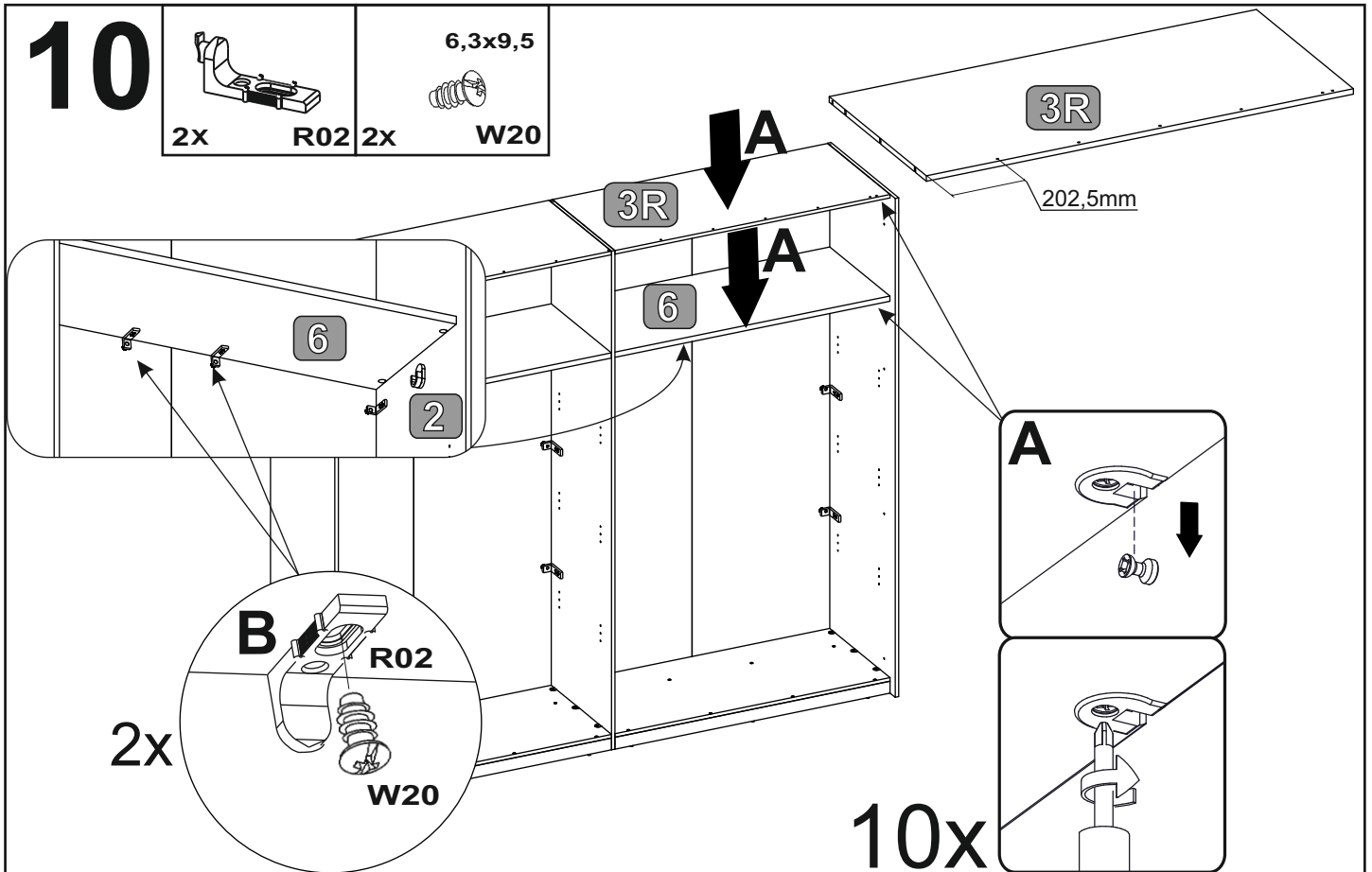
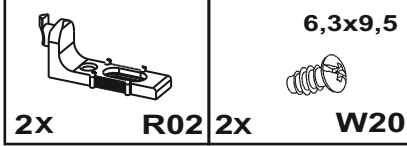
8



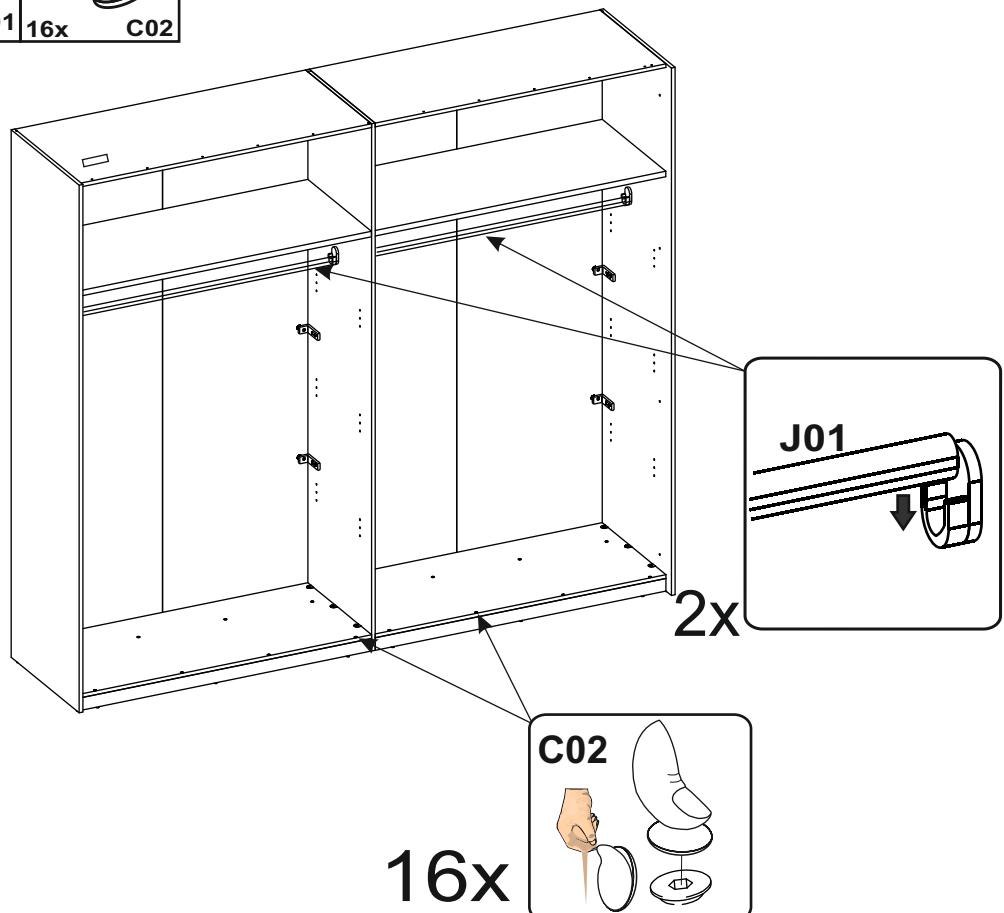
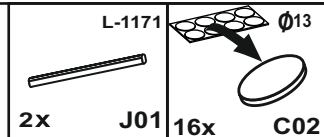
9



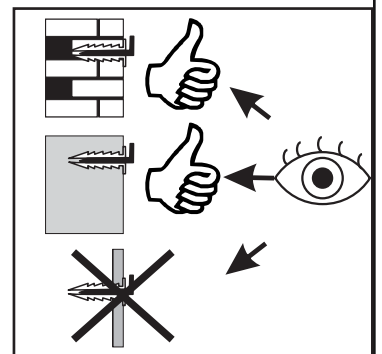
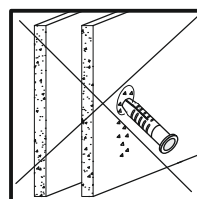
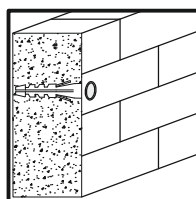
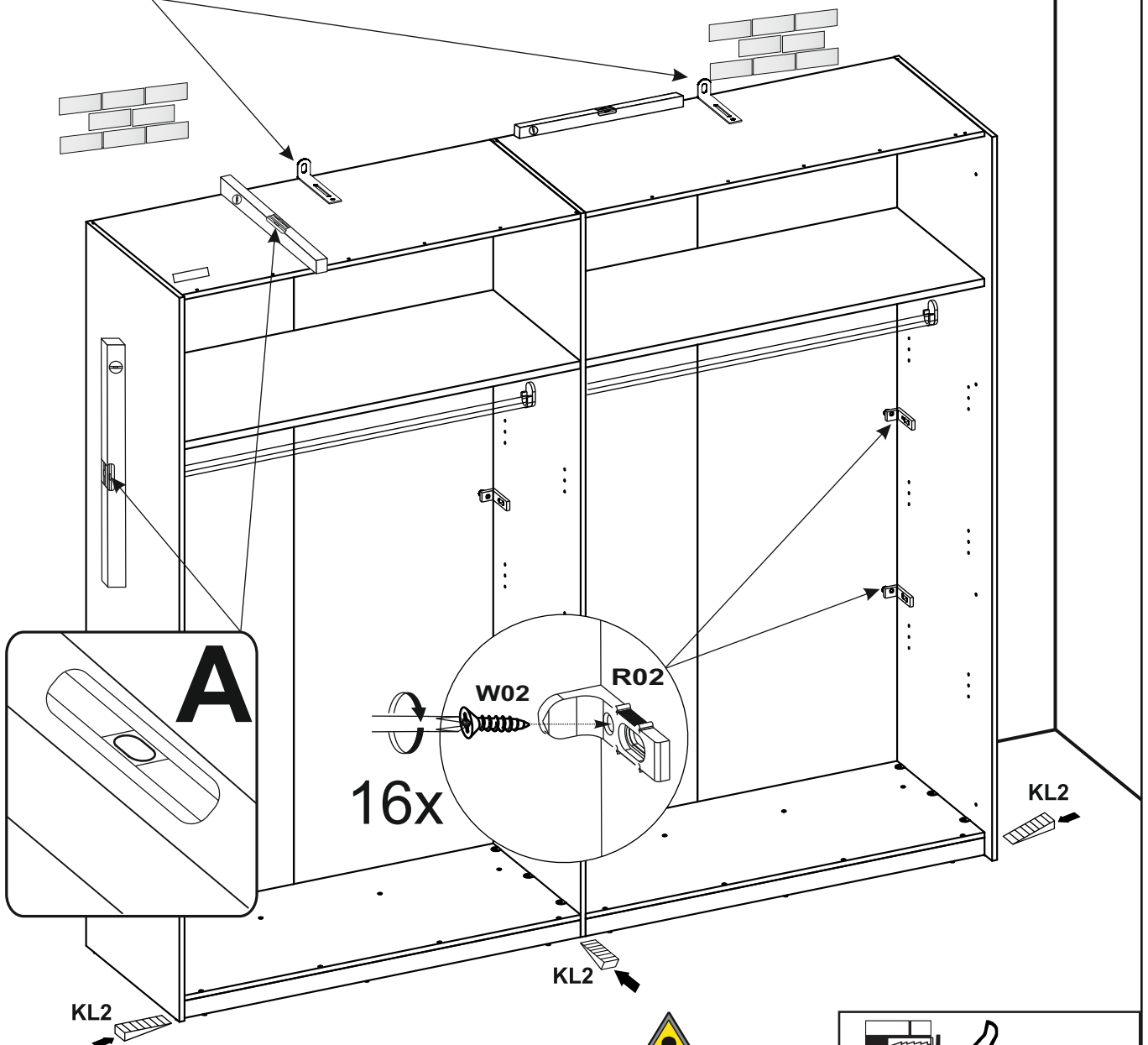
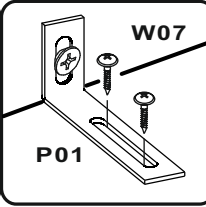
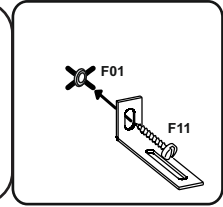
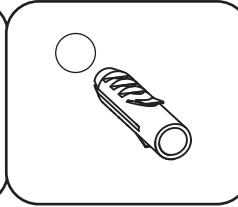
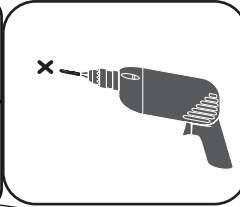
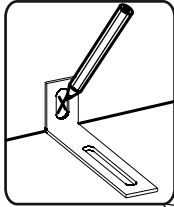
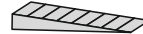
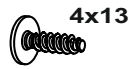
10



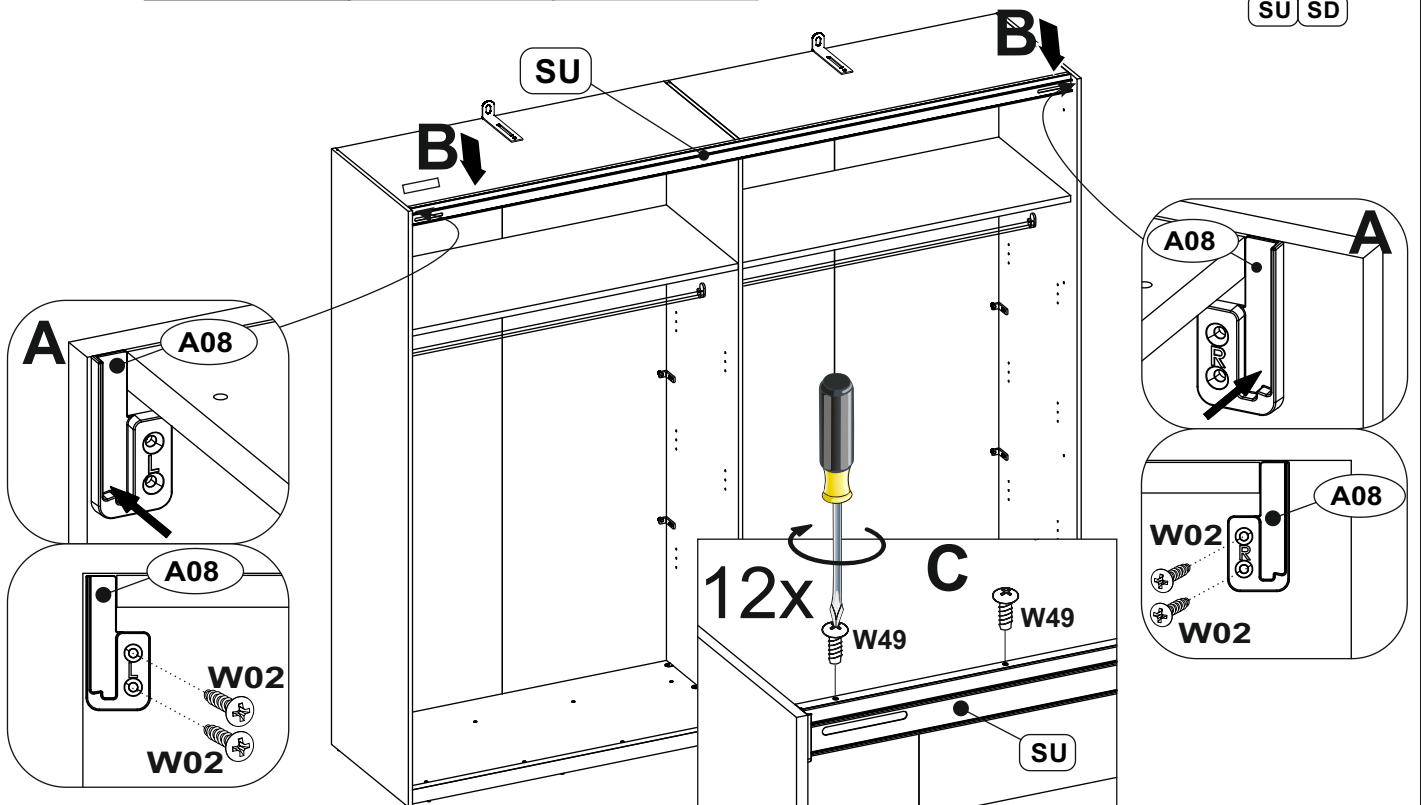
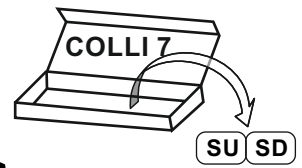
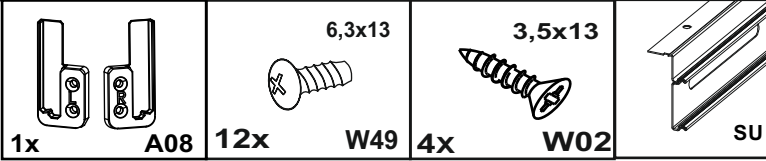
11



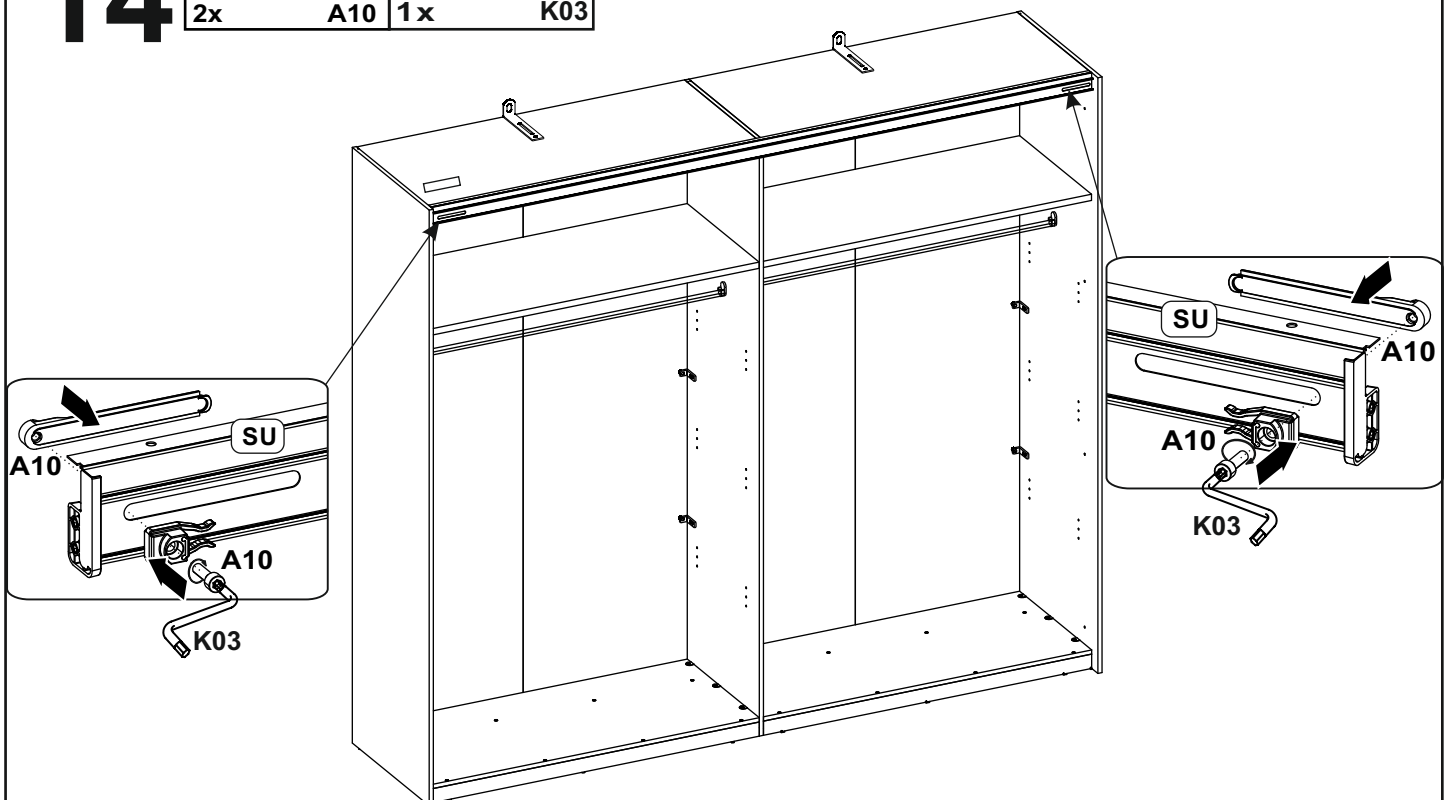
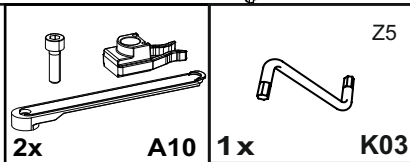
12



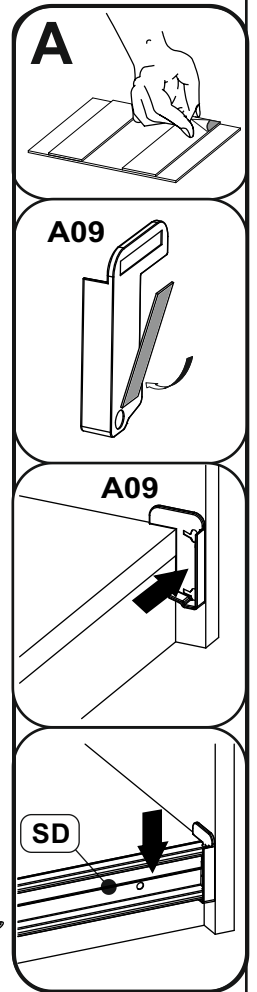
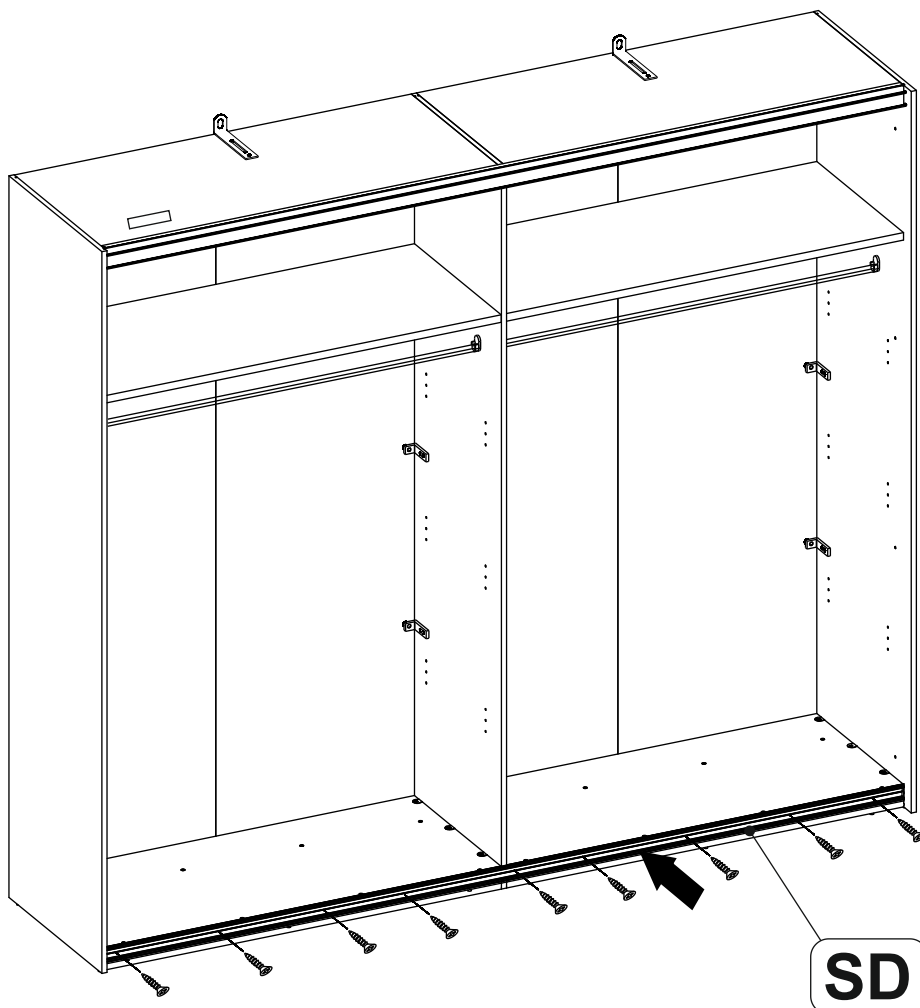
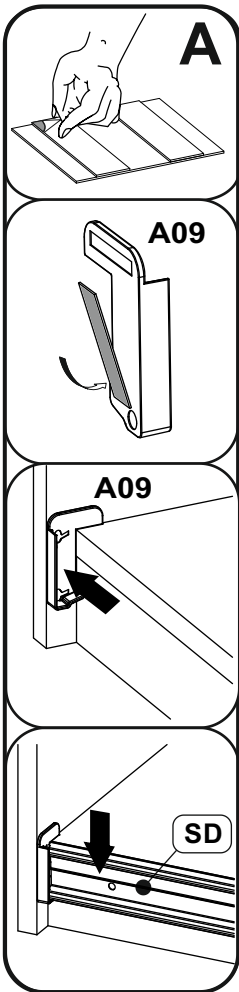
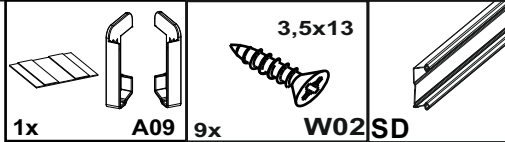
13



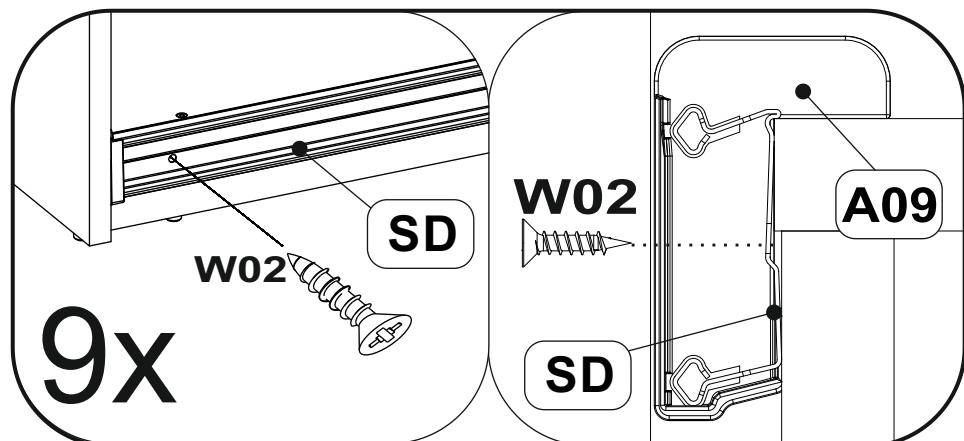
14



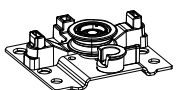
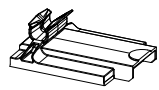
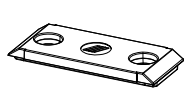
15

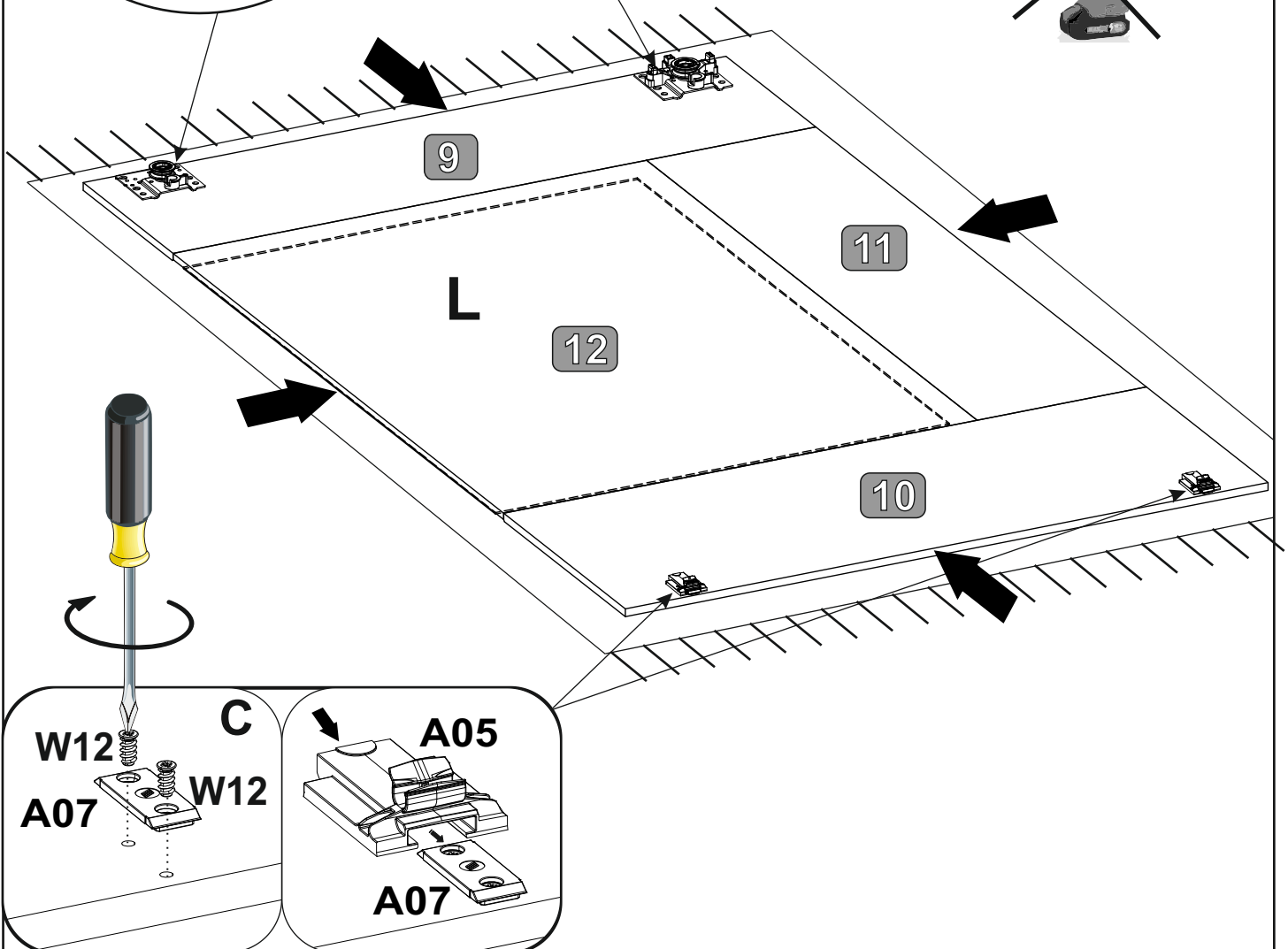
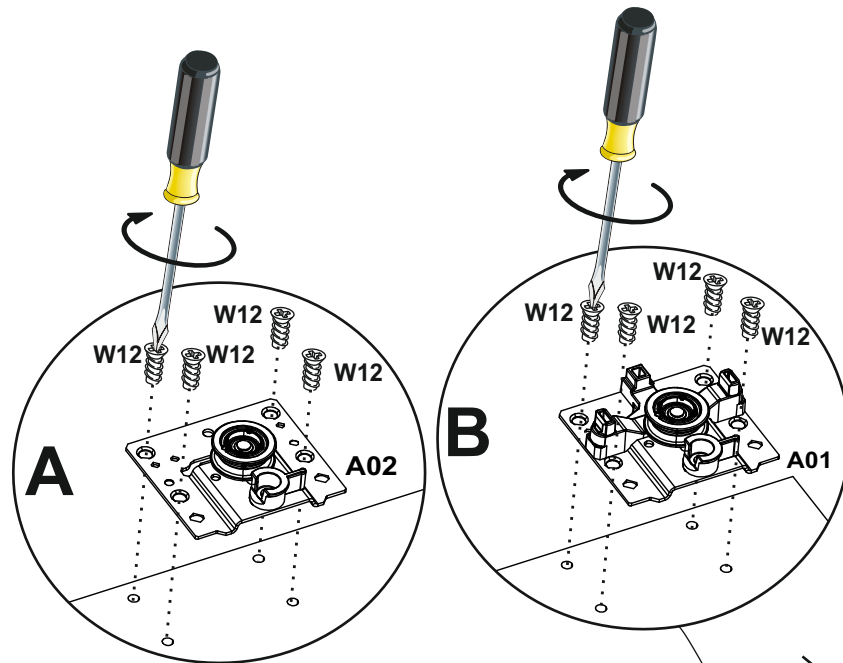
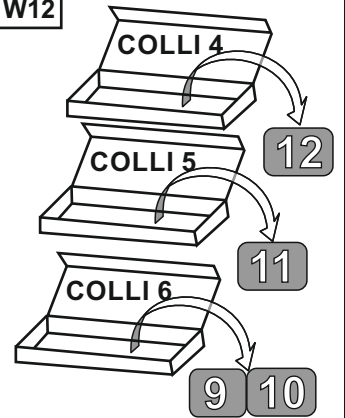


B

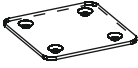
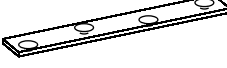


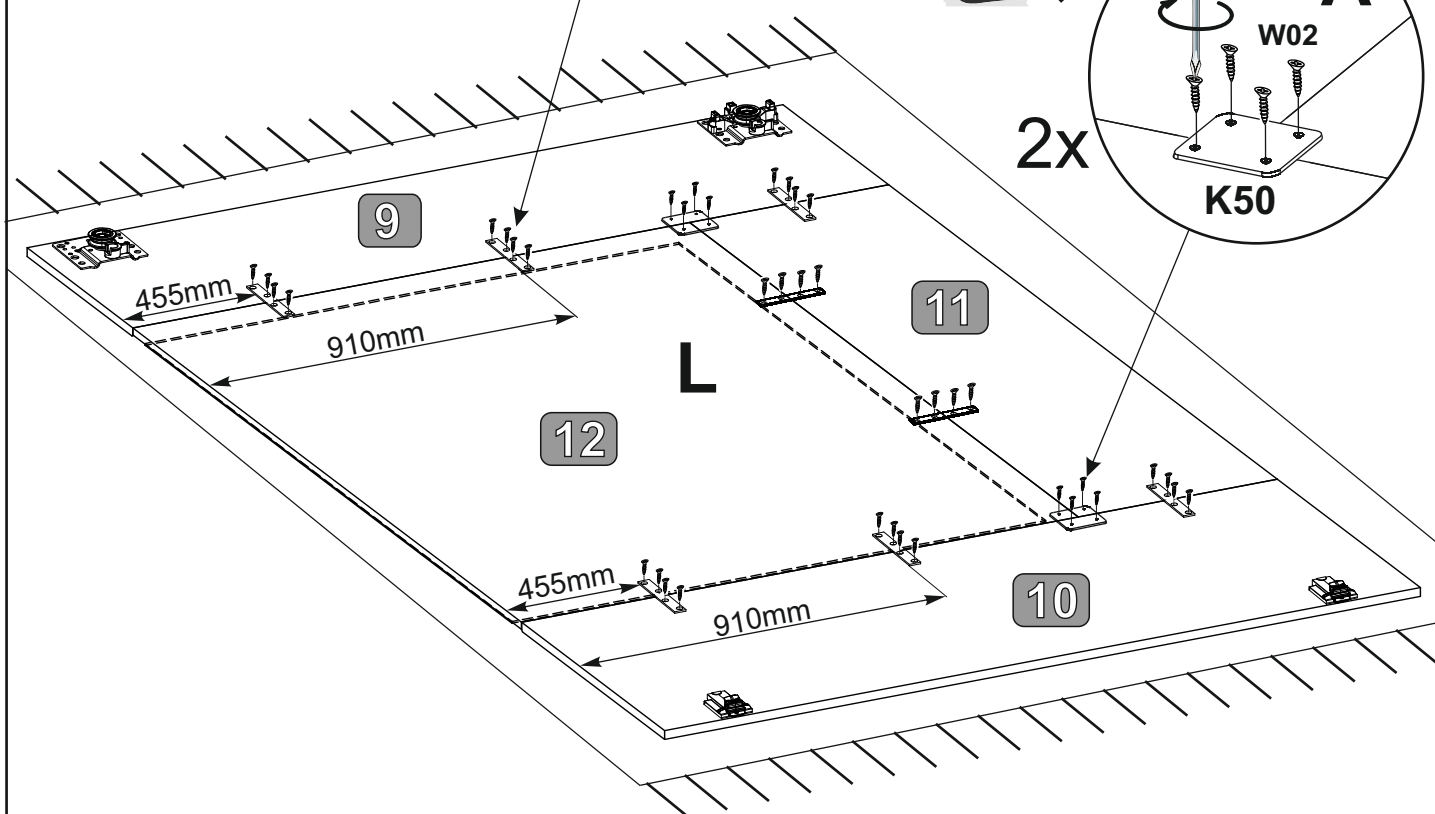
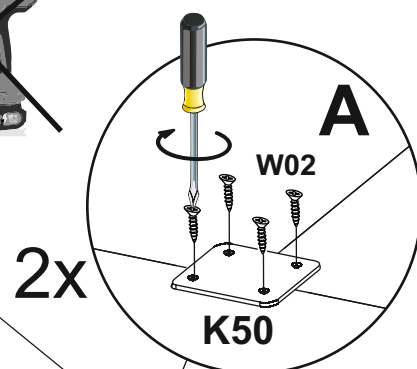
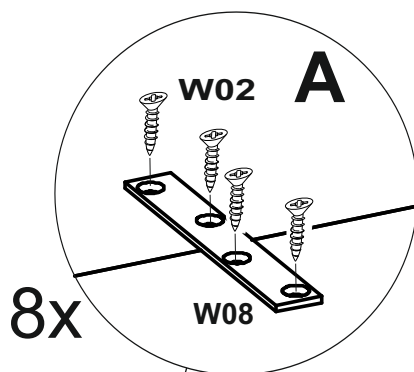
16

				
1x A02	1x A01	2x A05	2x A07	12x W12

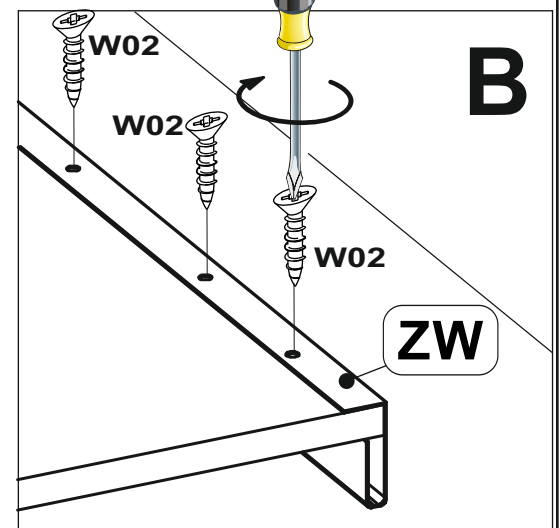
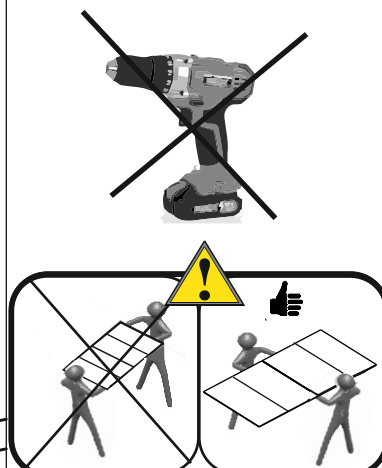
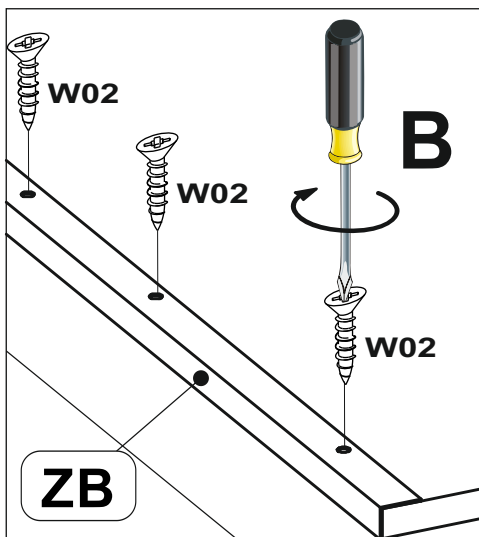
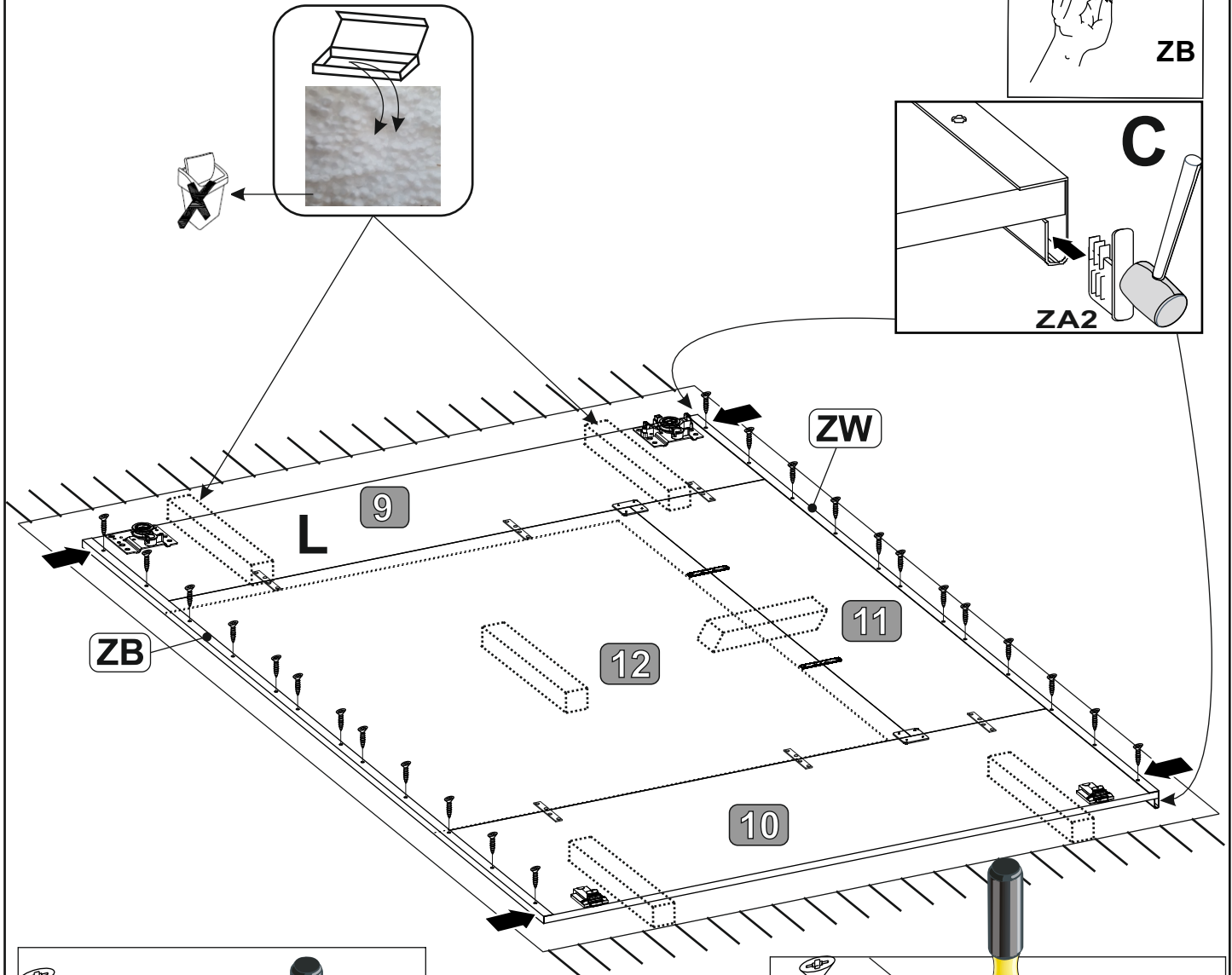
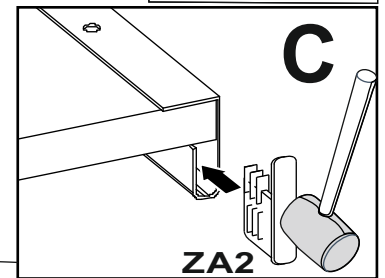
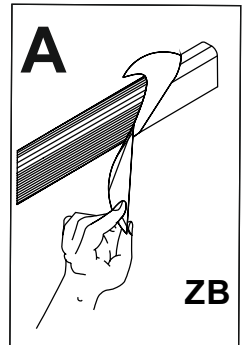
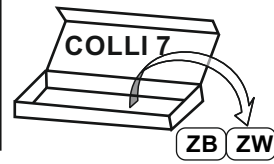
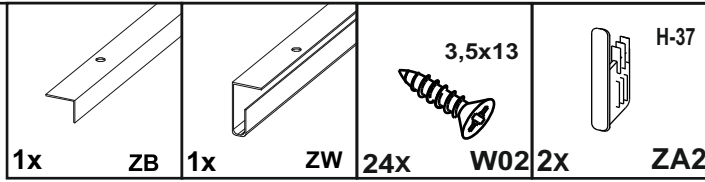


17

 2x K50	 8x W08	 3,5x13 40x W02
---	---	---



18



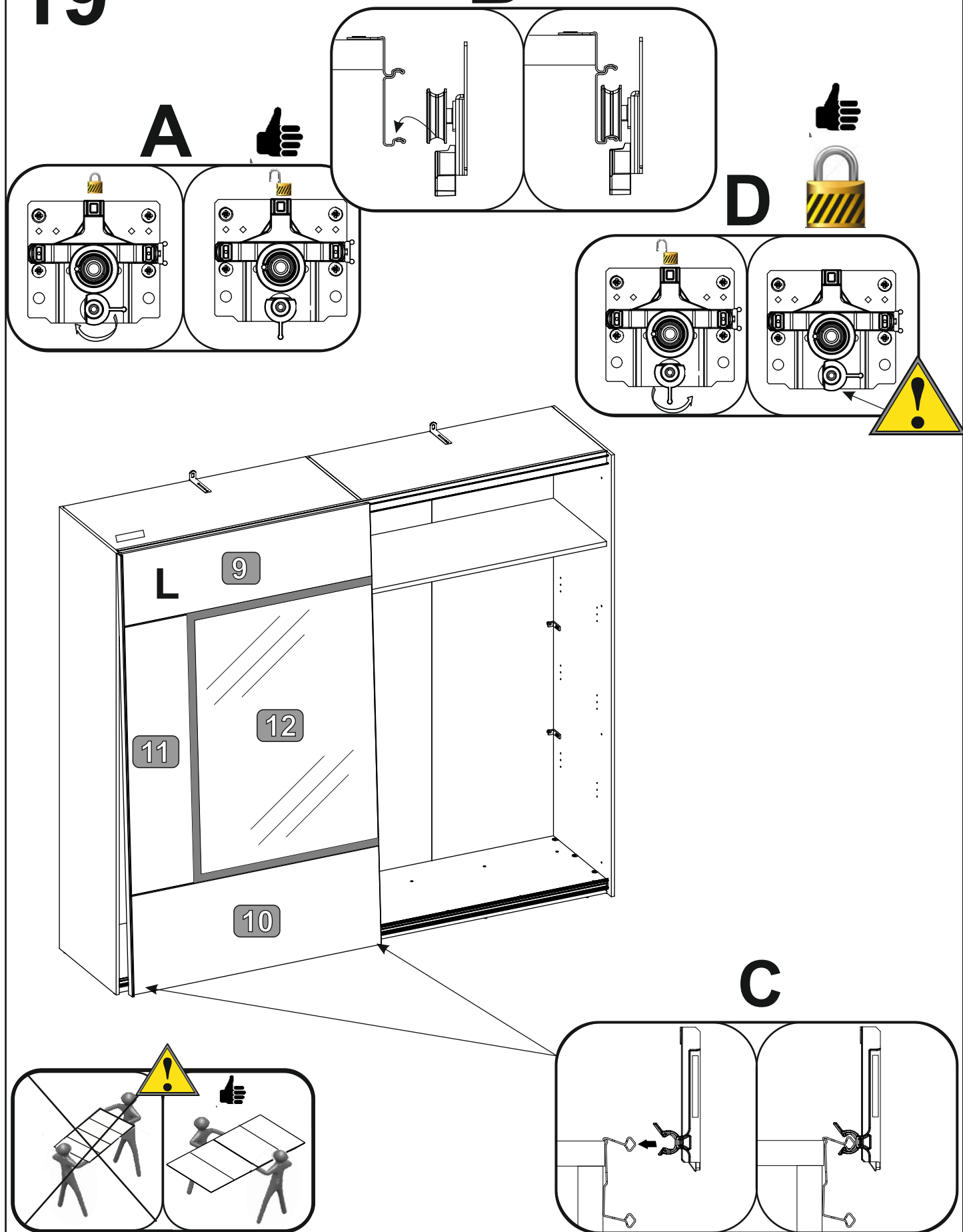
19

B

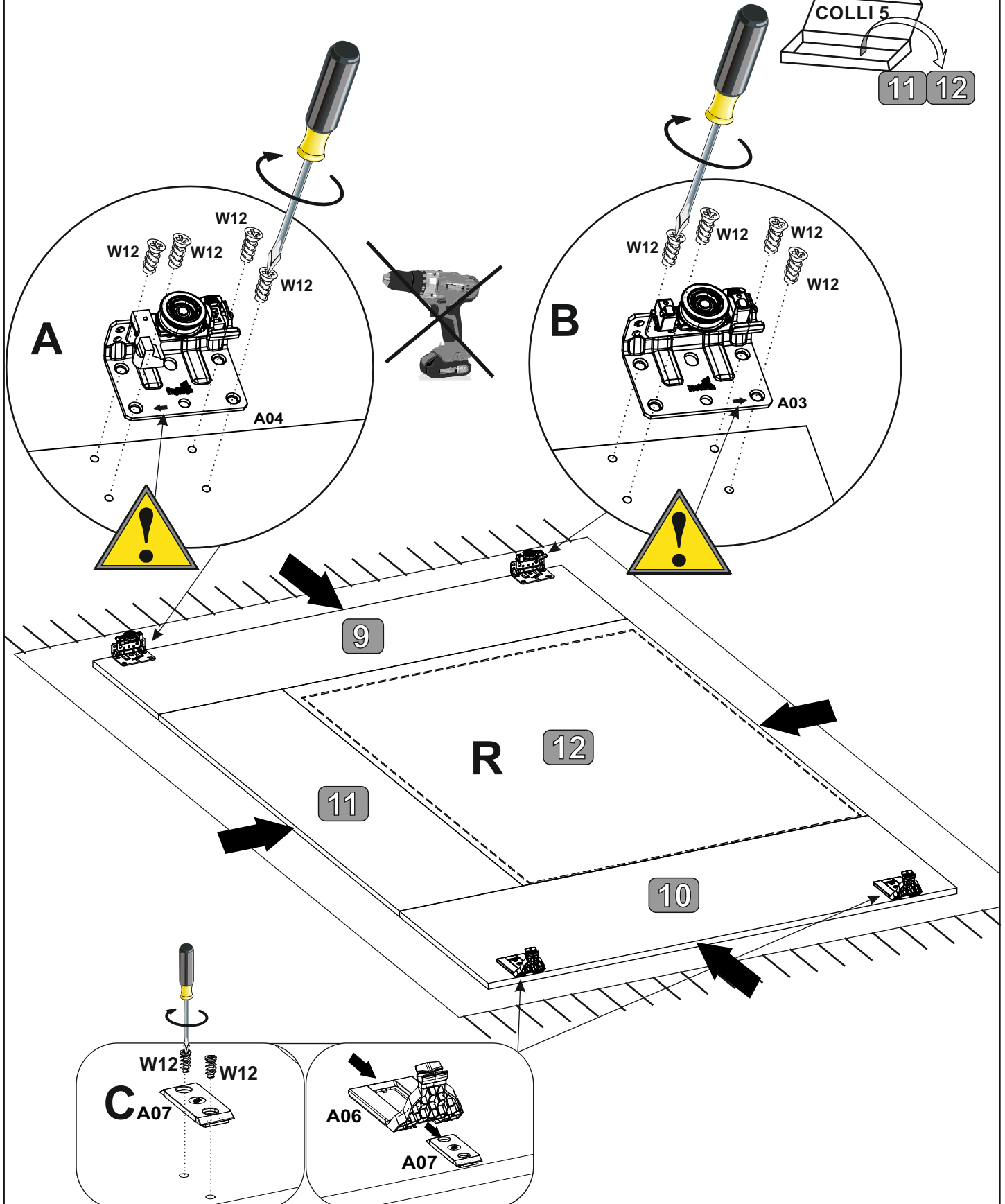
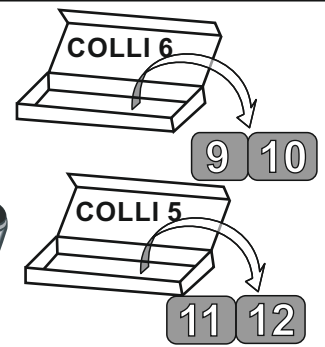
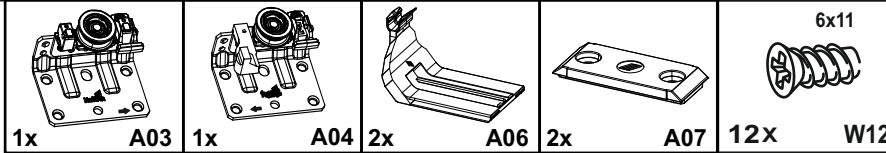
A

D

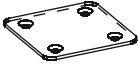
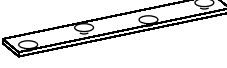
C

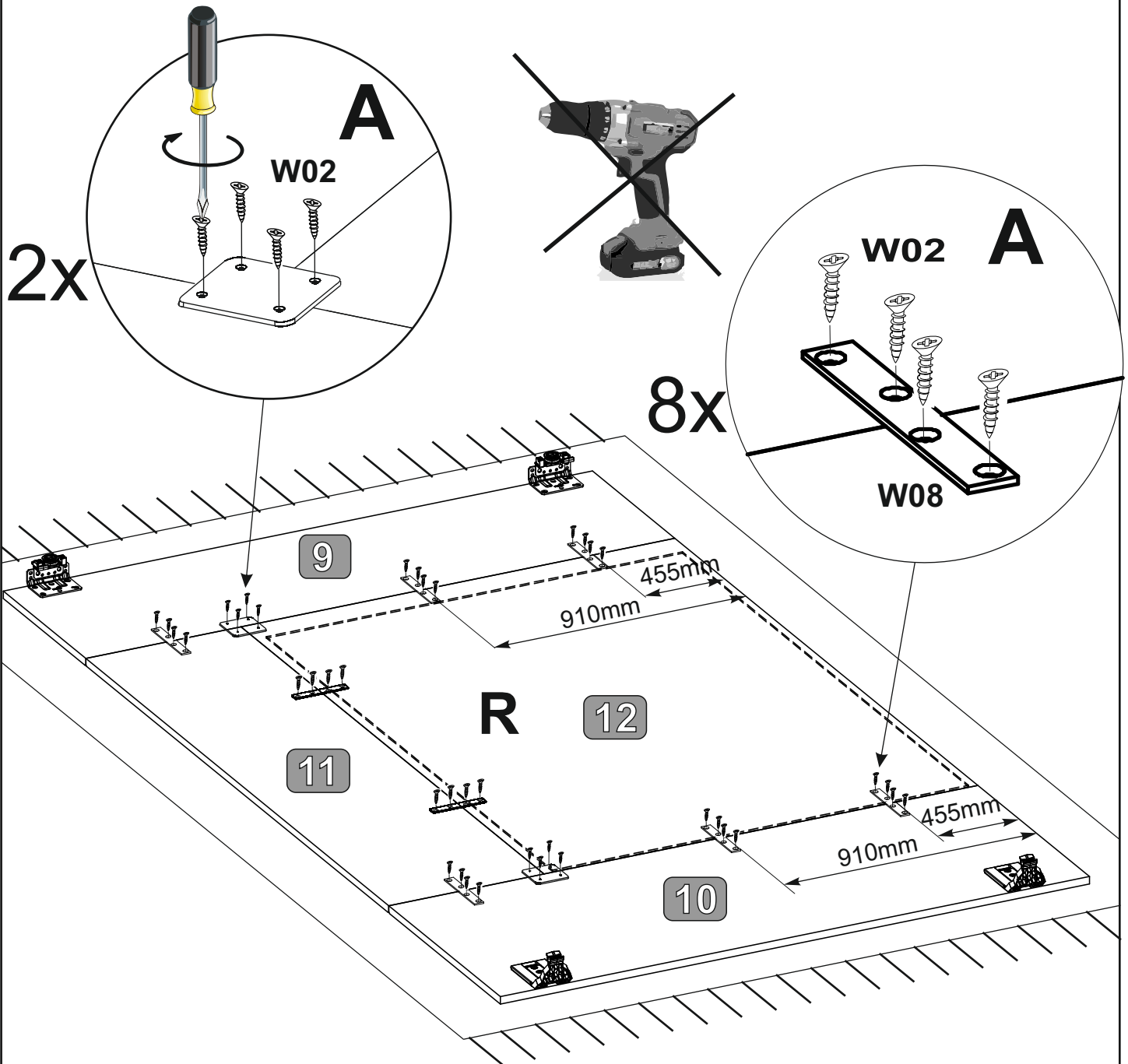


20

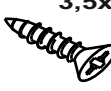
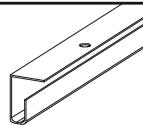


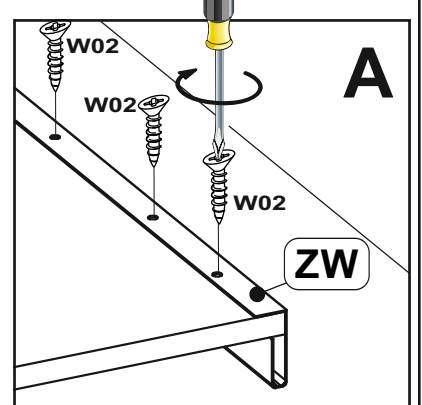
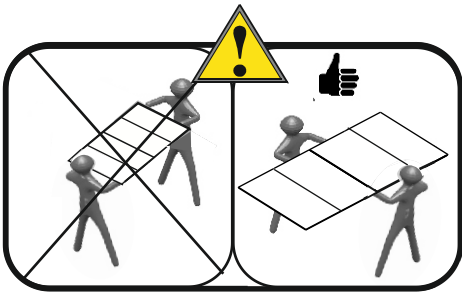
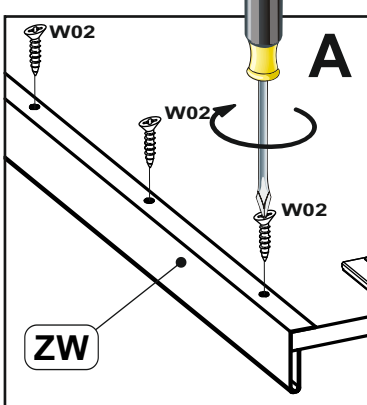
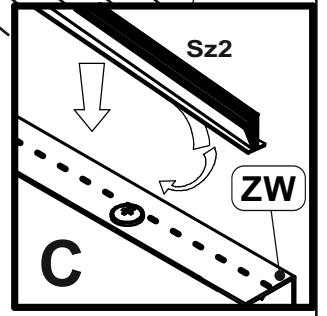
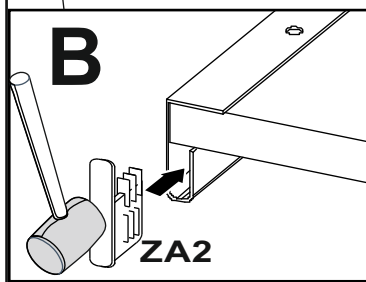
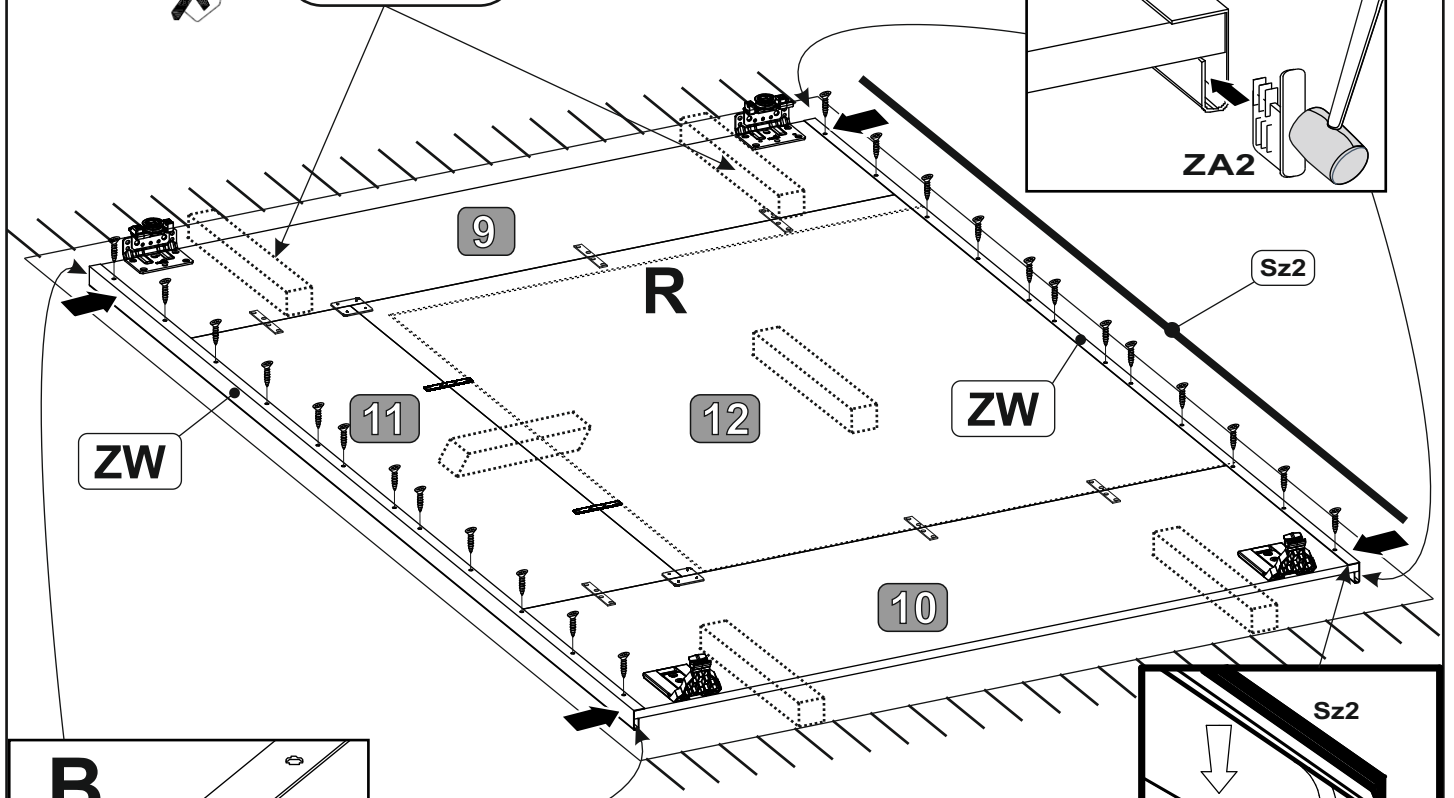
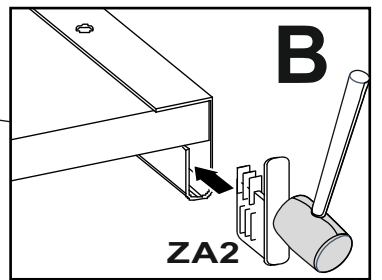
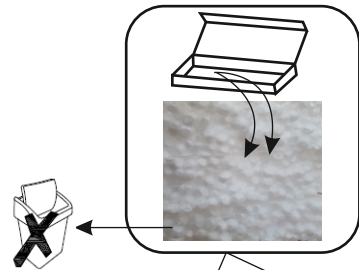
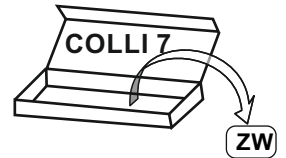
21

 2x K50	 8x W08	 40x W02
---	---	--



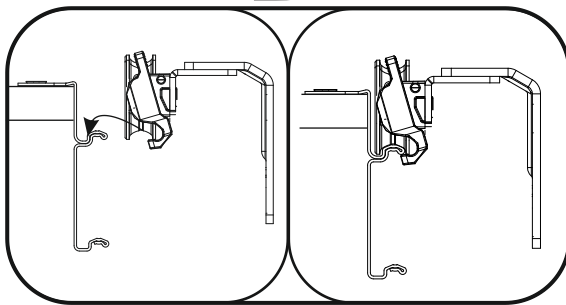
22

3,5x13  24x W02	H-37  4x ZA2	ZW  1x ZW	Sz2  2x Sz2
--	---	--	--



23

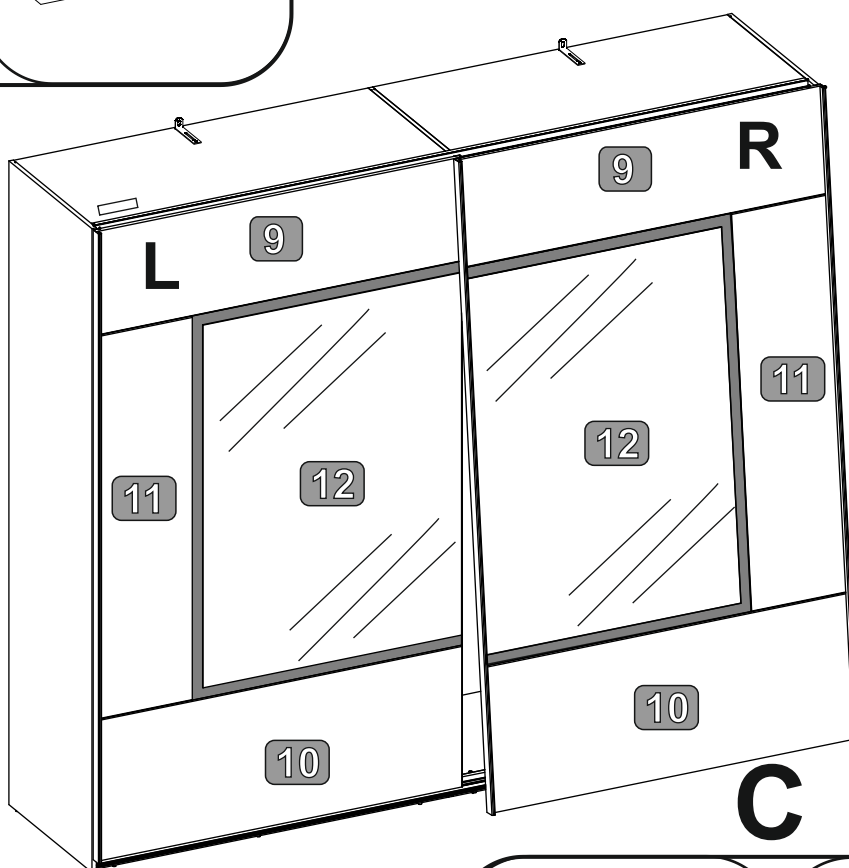
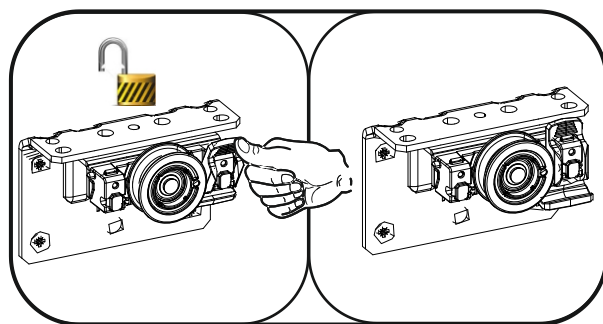
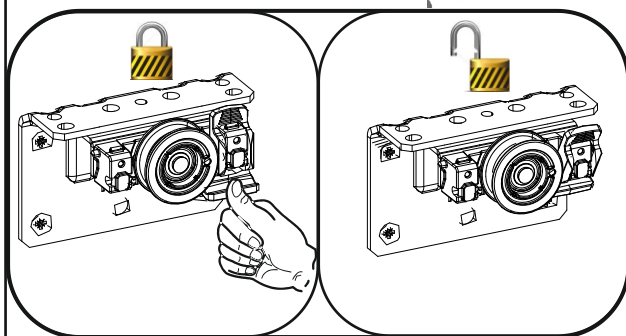
B



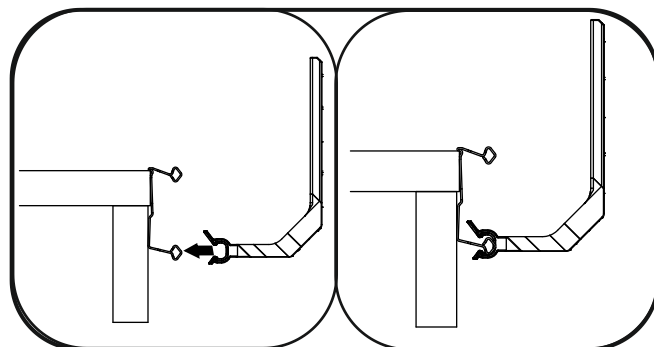
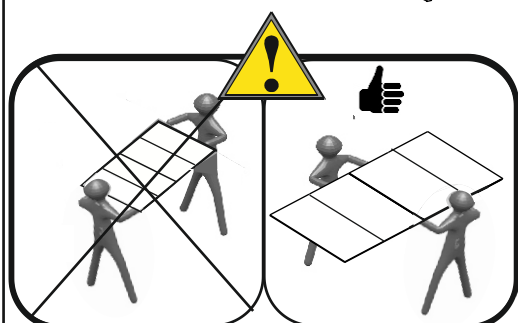
D



A



C



24

