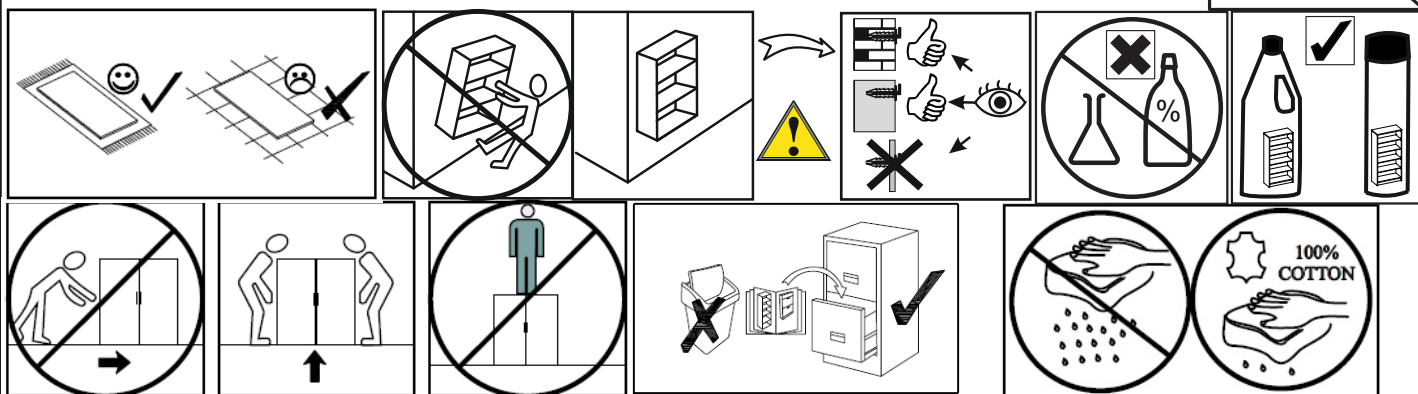
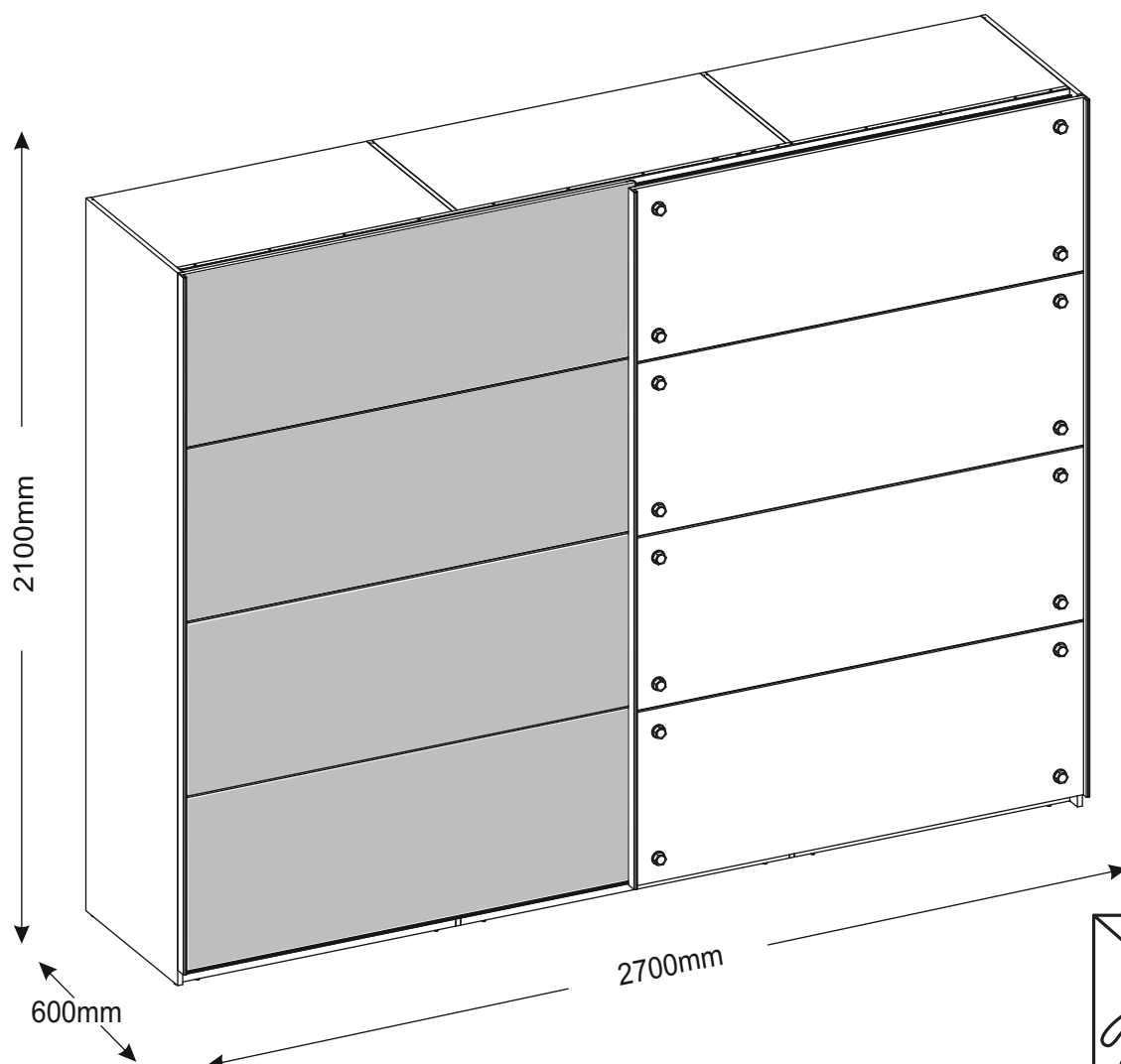
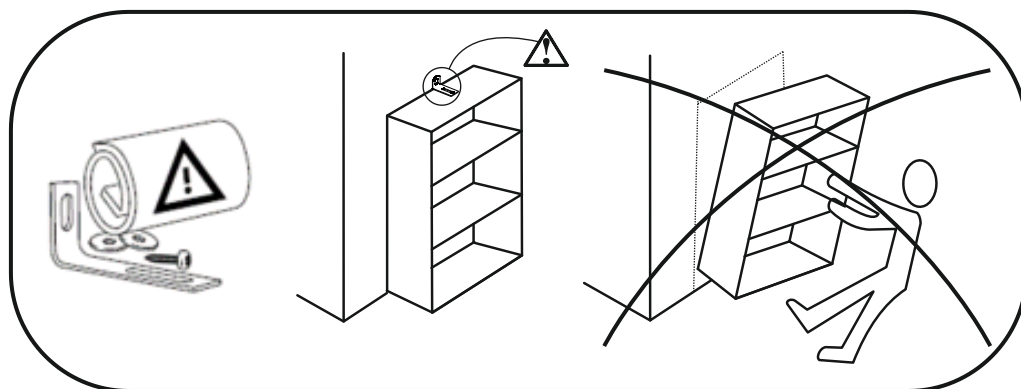
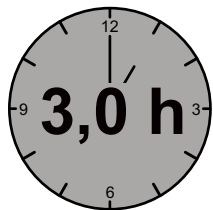
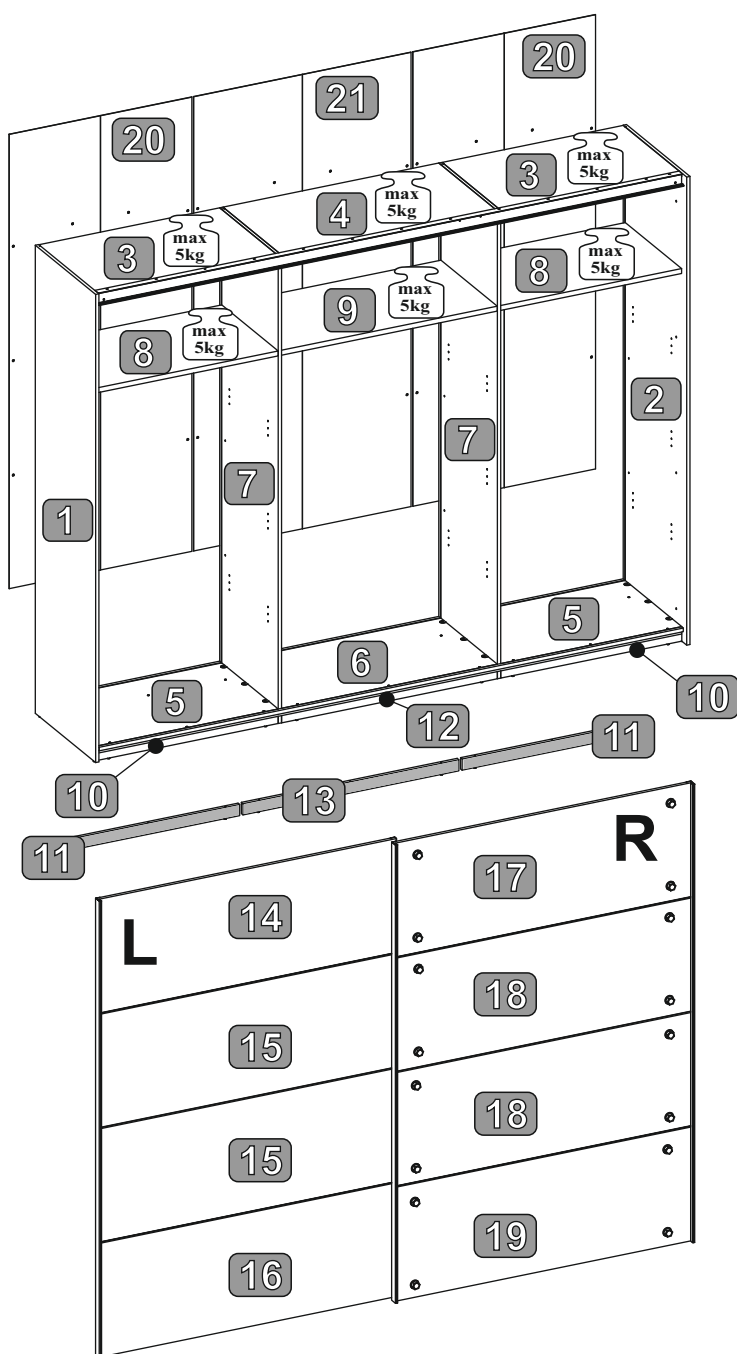
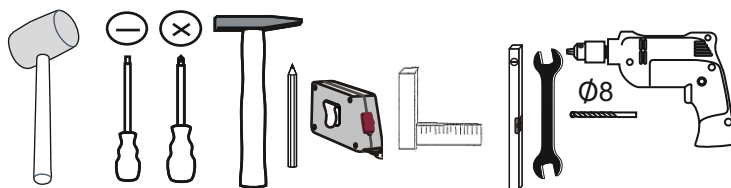
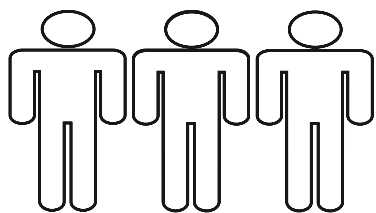


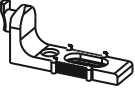
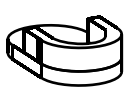
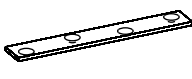
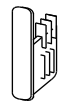
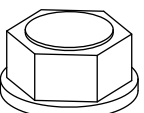
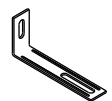
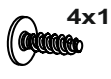
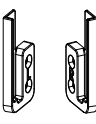
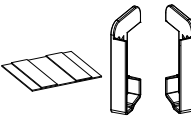
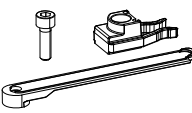
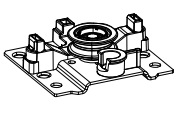
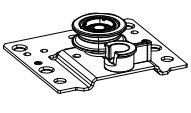
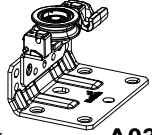
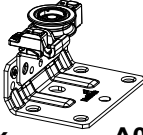
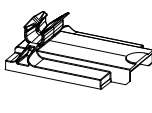
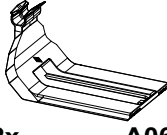
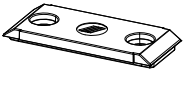


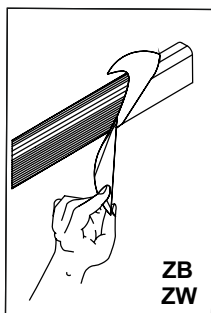
NR	DIM	QTE	COLLI
1	2095x551x15	1	3/7
2	2095x580x15	1	3/7
3	827x535x15	2	1/7
4	986x535x15	1	2/7
5	827x535x15	2	1/7
6	986x535x15	1	2/7
7	2094x535x15	2	4/7
8	827x515x22	2	1/7
9	986x515x22	1	2/7
10	827x50x15	2	2/7
11	827x50x15	2	2/7

NR	DIM	QTE	COLLI
12	986x50x15	1	2/7
13	986x50x15	1	2/7
14	1365x512,5x15	1	5/7
15	1365x512,5x15	2	5/7
16	1365x512,5x15	1	5/7
17	1365x512,5x15	1	6/7
18	1365x512,5x15	2	6/7
19	1365x512,5x15	1	6/7
20	2033x834x2	2	4/7
21	2033x993x2	1	3/7





 48x T05	 48x T04	 1x K02	 18x W16	 18x C02	 24x R02	 24x W20
 20x S01	 6x E03	 1x J01	 2x J02	 194x W02	 24x W12	 13x W05
 24x W08	 6x ZA2	 16x APS	 16x Y03	 2x P01	 4x W07	 2x F01
 2x F11	 1x K03	 1x A08  1x A09  2x A10				
 1x A01	 1x A02	 1x A03	 1x A04	 2x A05	 2x A06	 4x A07

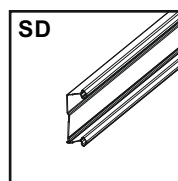
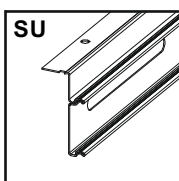
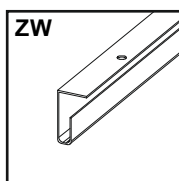
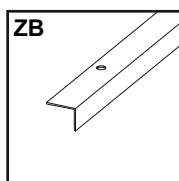


ZB

ZW

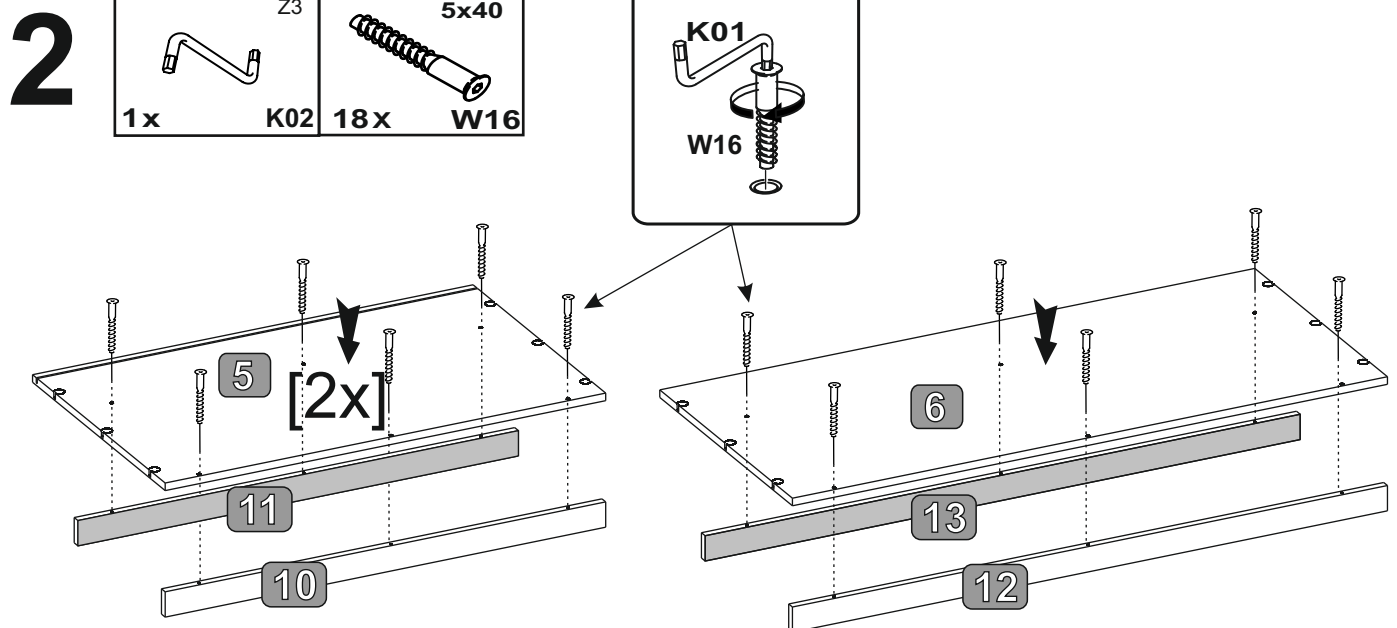
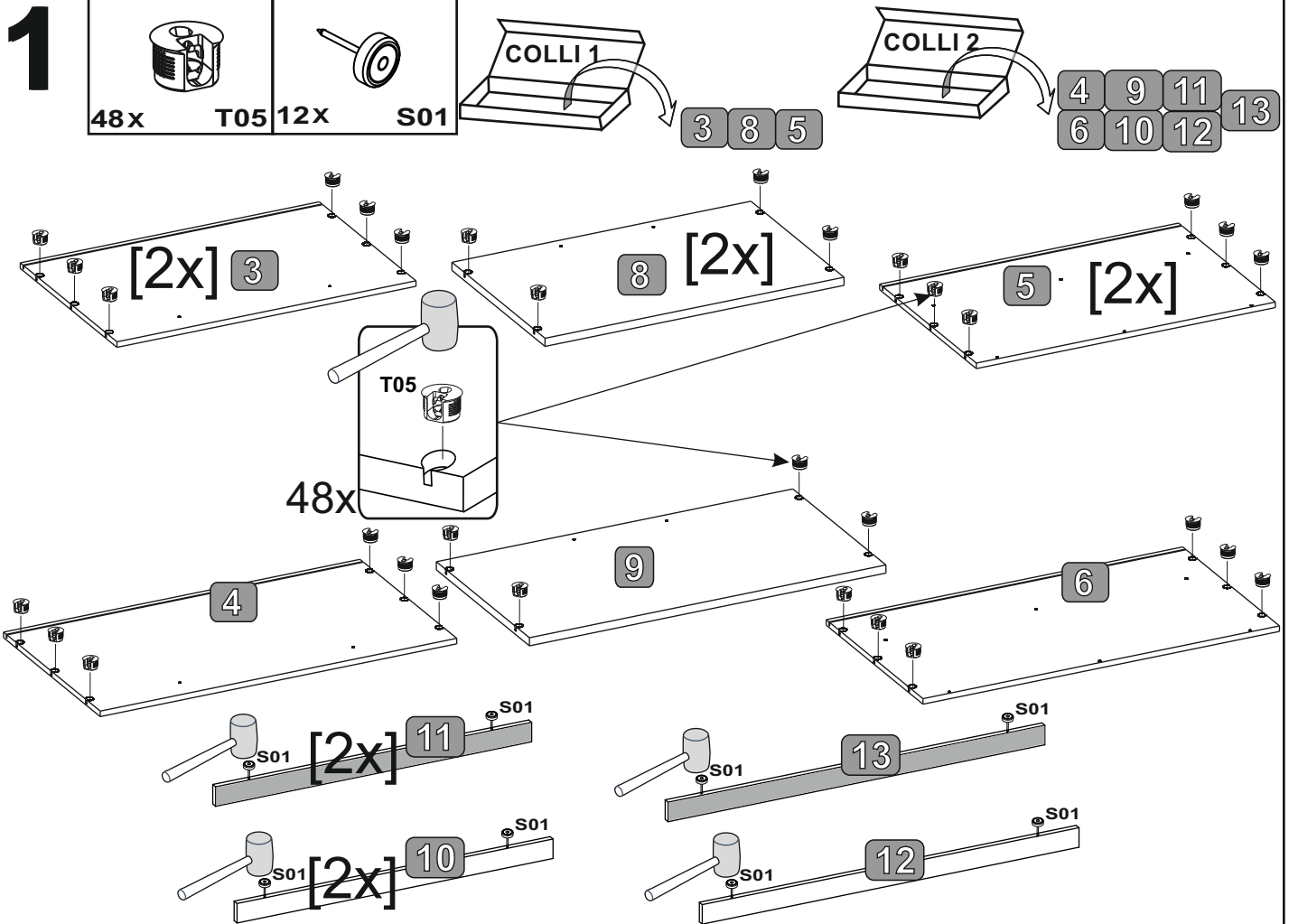
SU

SD



0 10 20 30 40 50 60 70 80 90 100

NR	DIM	QTE	COLLI
ZB	L-2050	1	7/7
ZW	L-2050 H-37	3	7/7
SU	L-2668	1	7/7
SD	L-2664	1	7/7



3



6x



48x



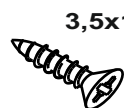
8x



7 8
20

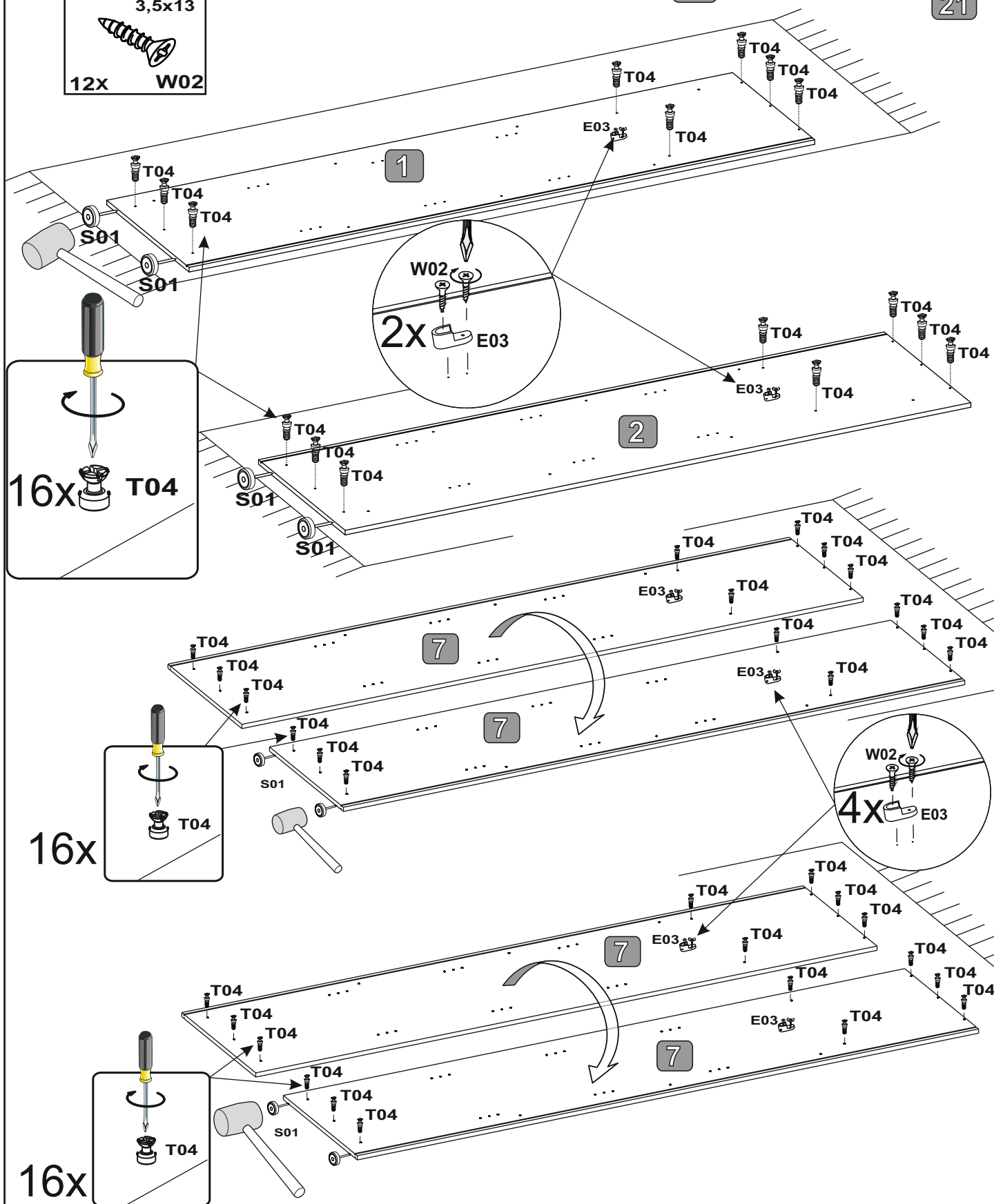


A diagram showing three rounded square boxes. The top row contains two boxes with the numbers '1' and '2'. Below them, centered, is a single box containing the number '21'.

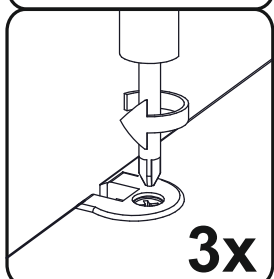
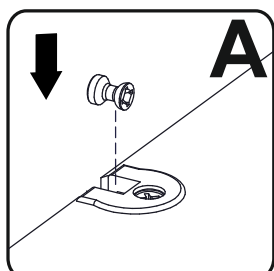
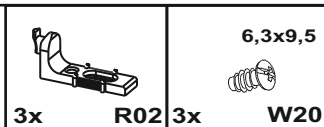


12x

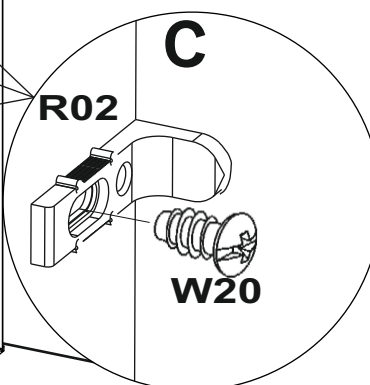
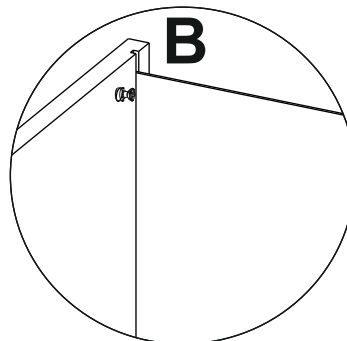
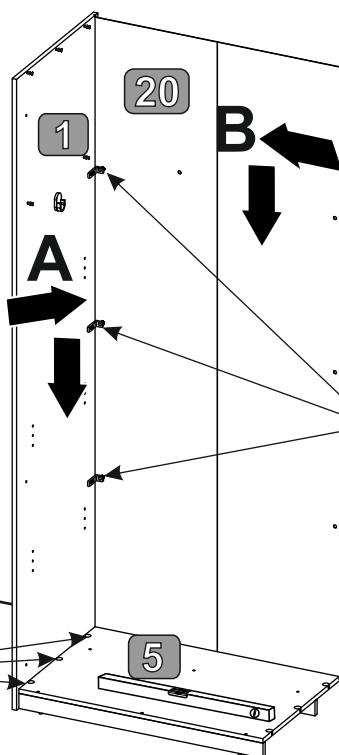
W02



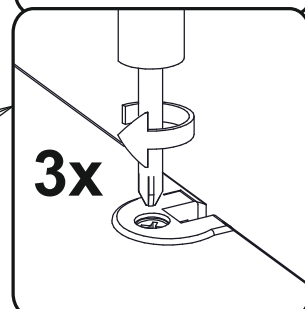
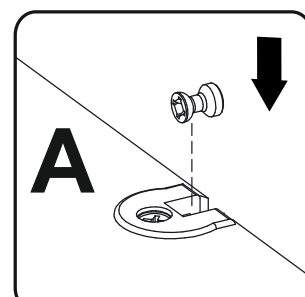
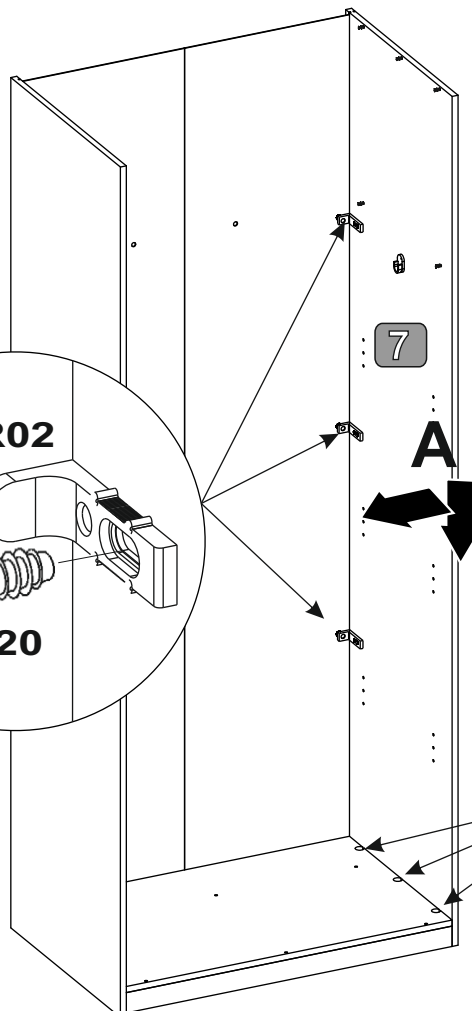
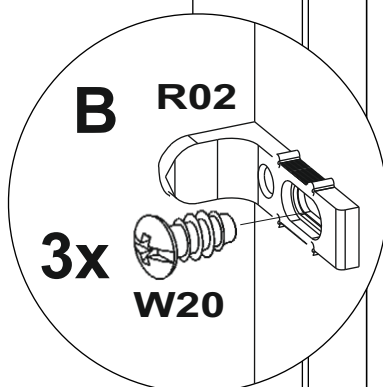
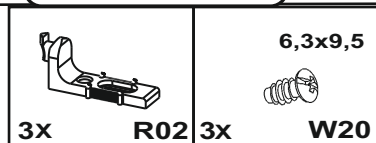
4



3x

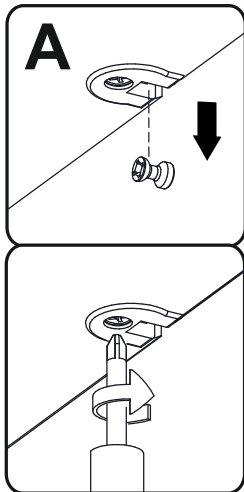
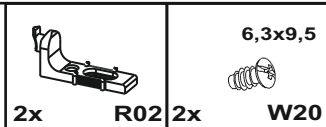


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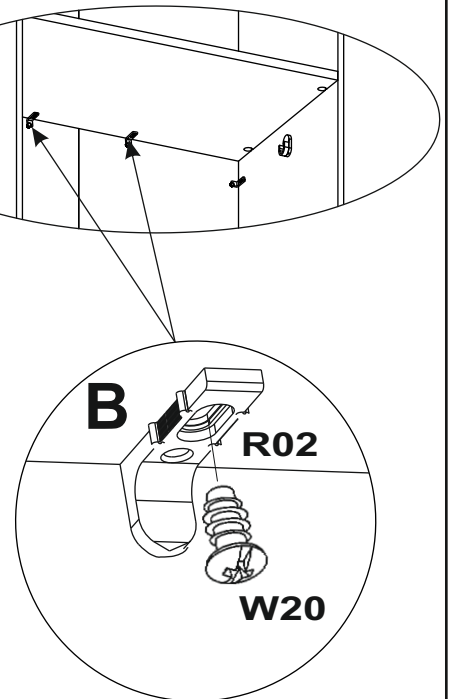
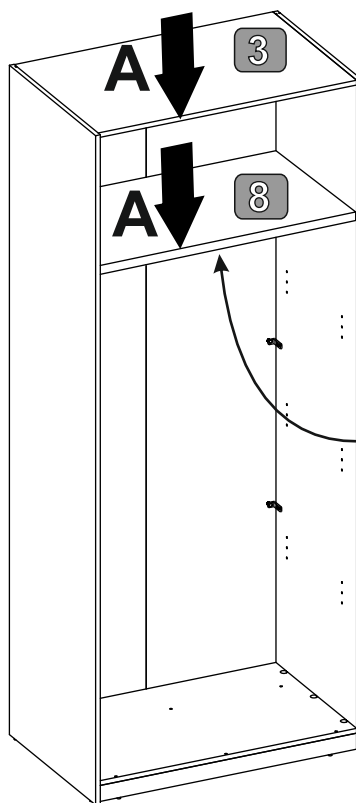


3x

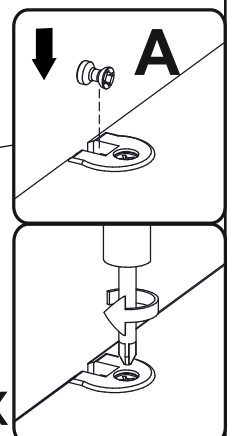
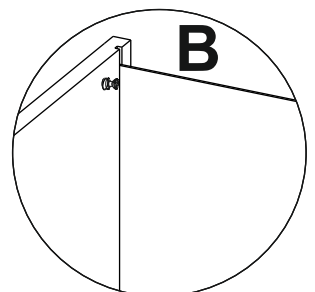
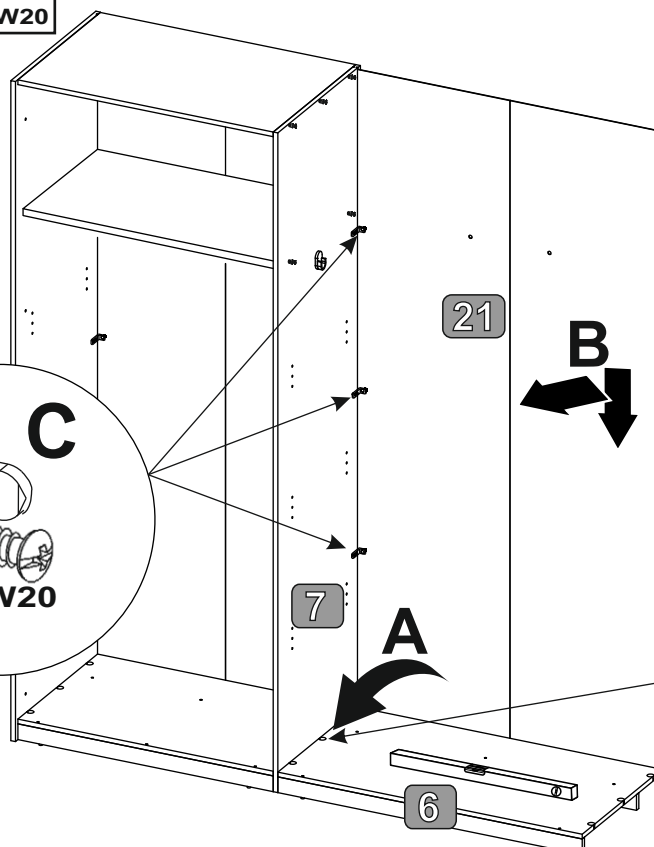
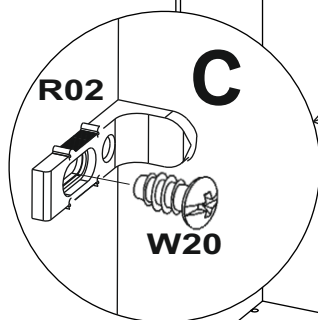
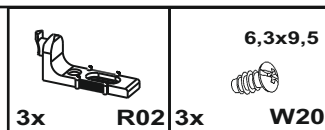
6



10x

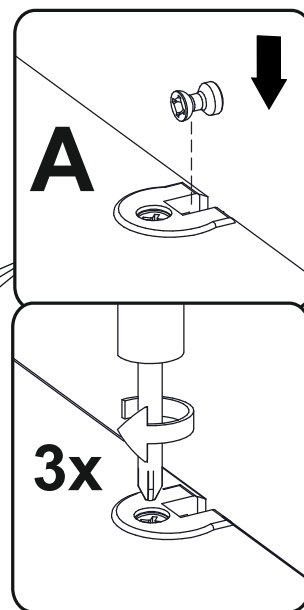
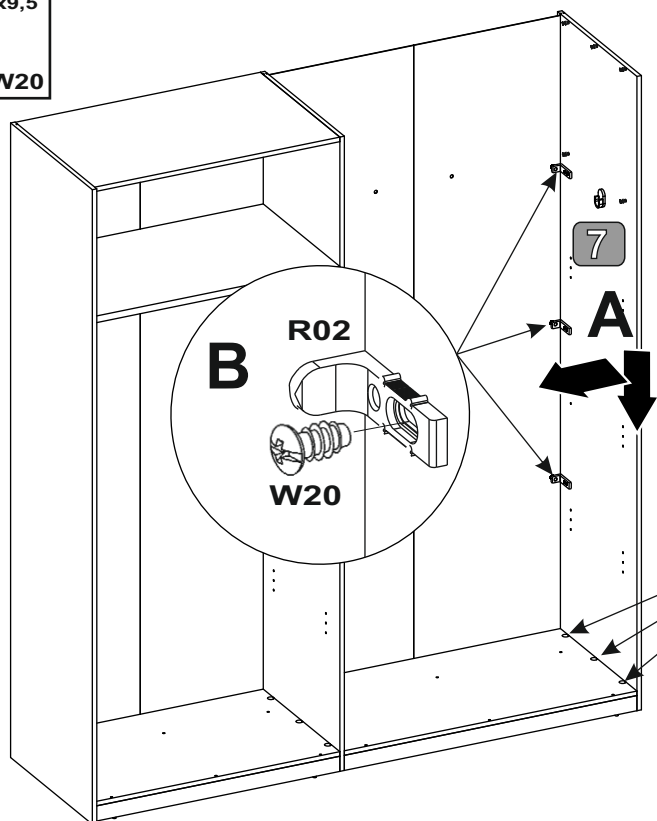
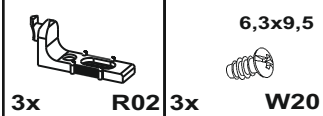


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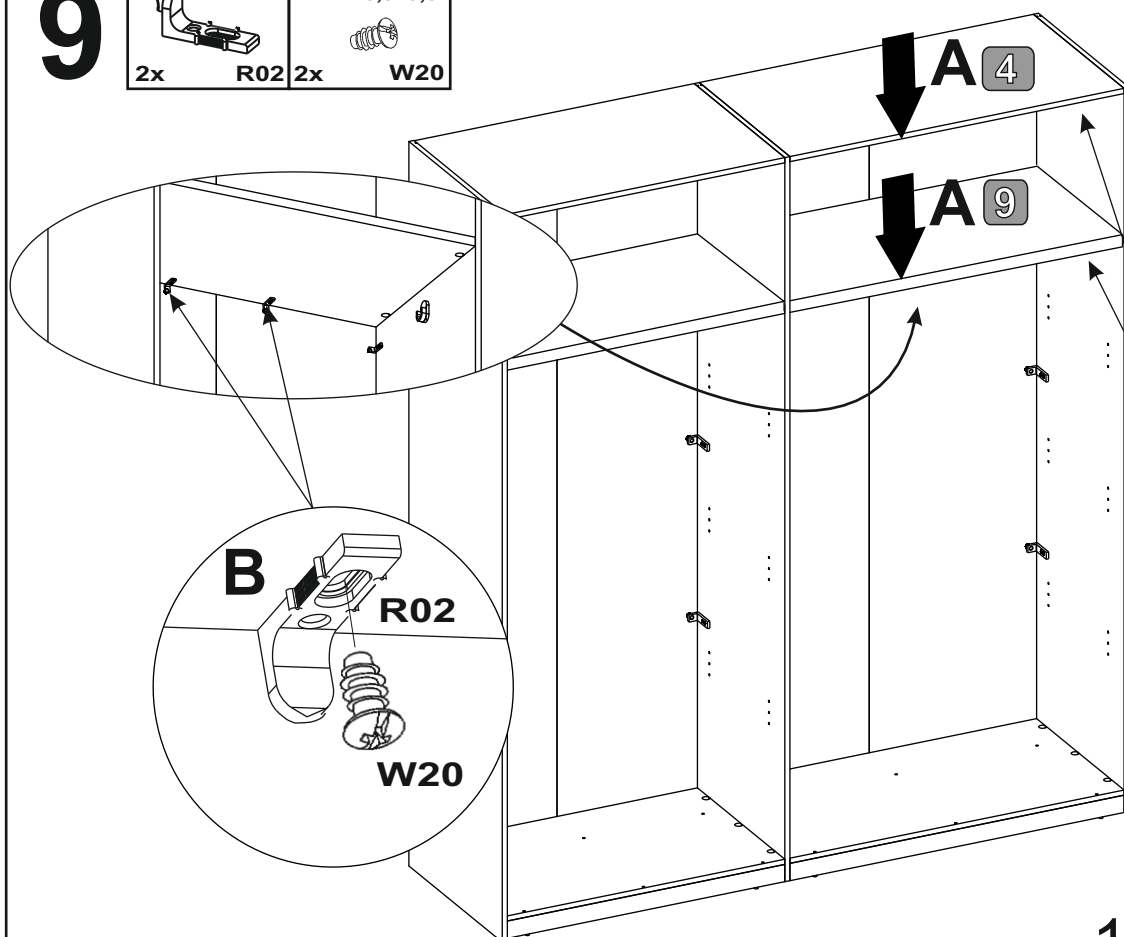
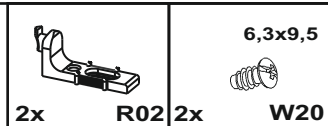


3x

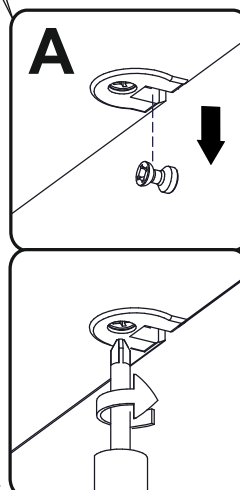
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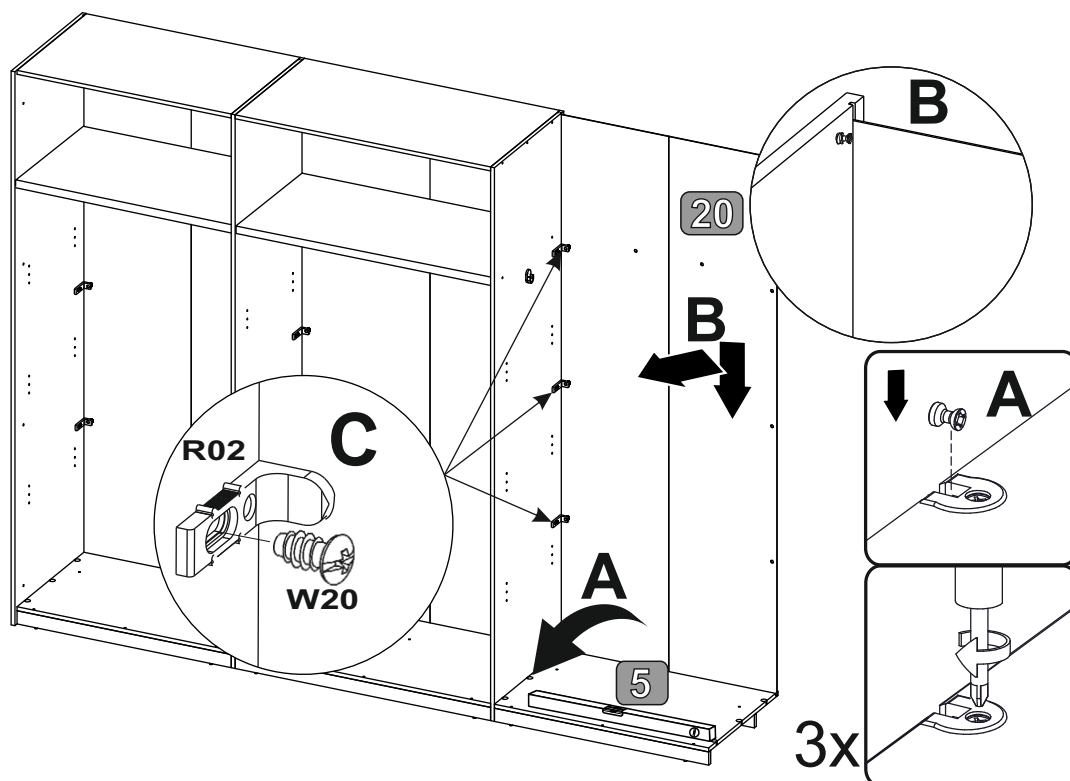
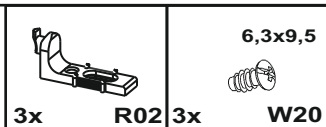
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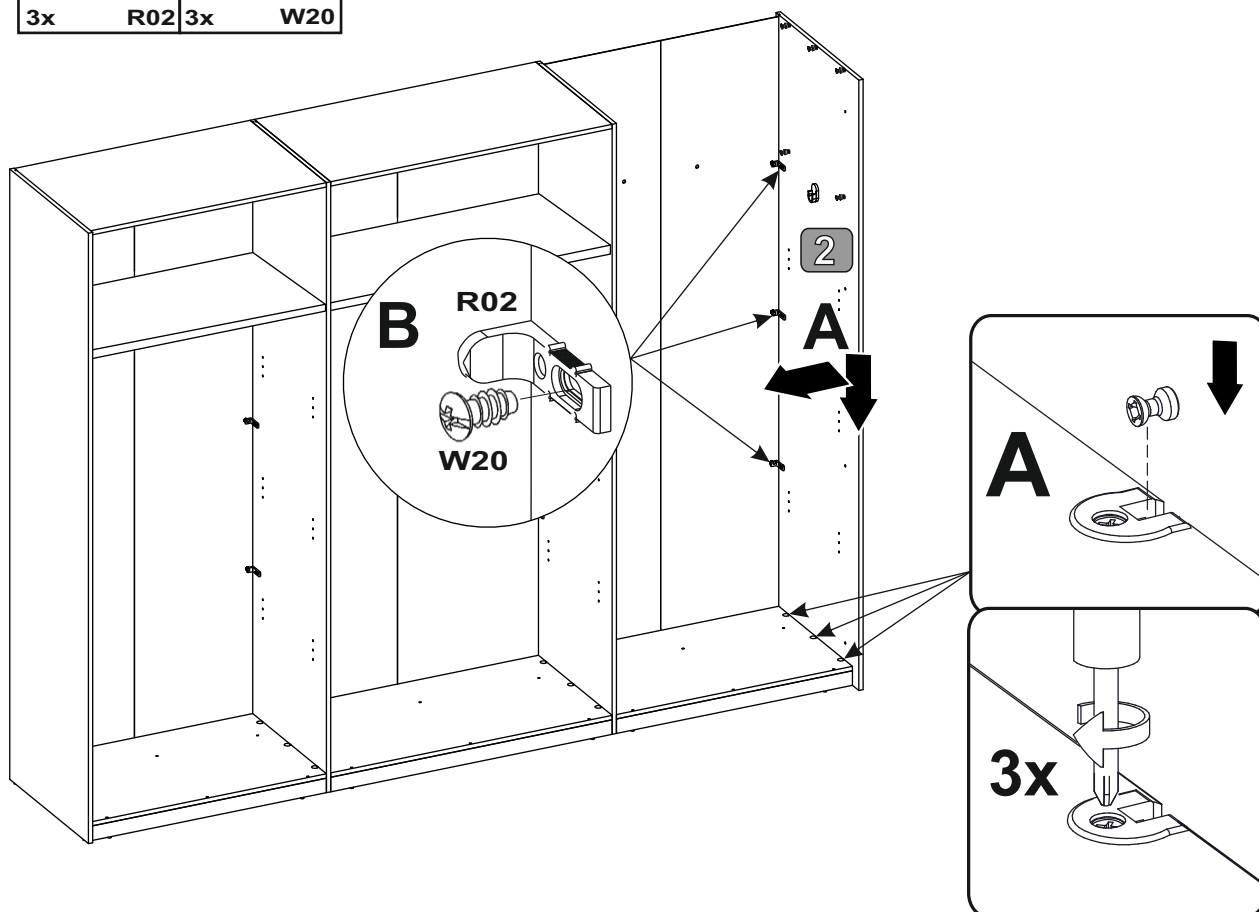
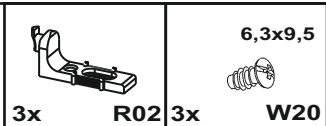
10x



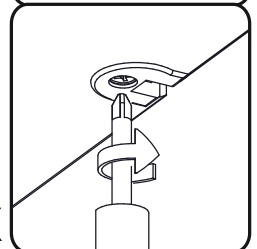
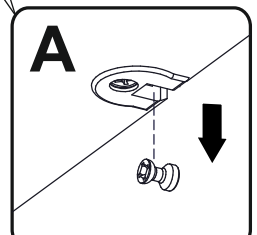
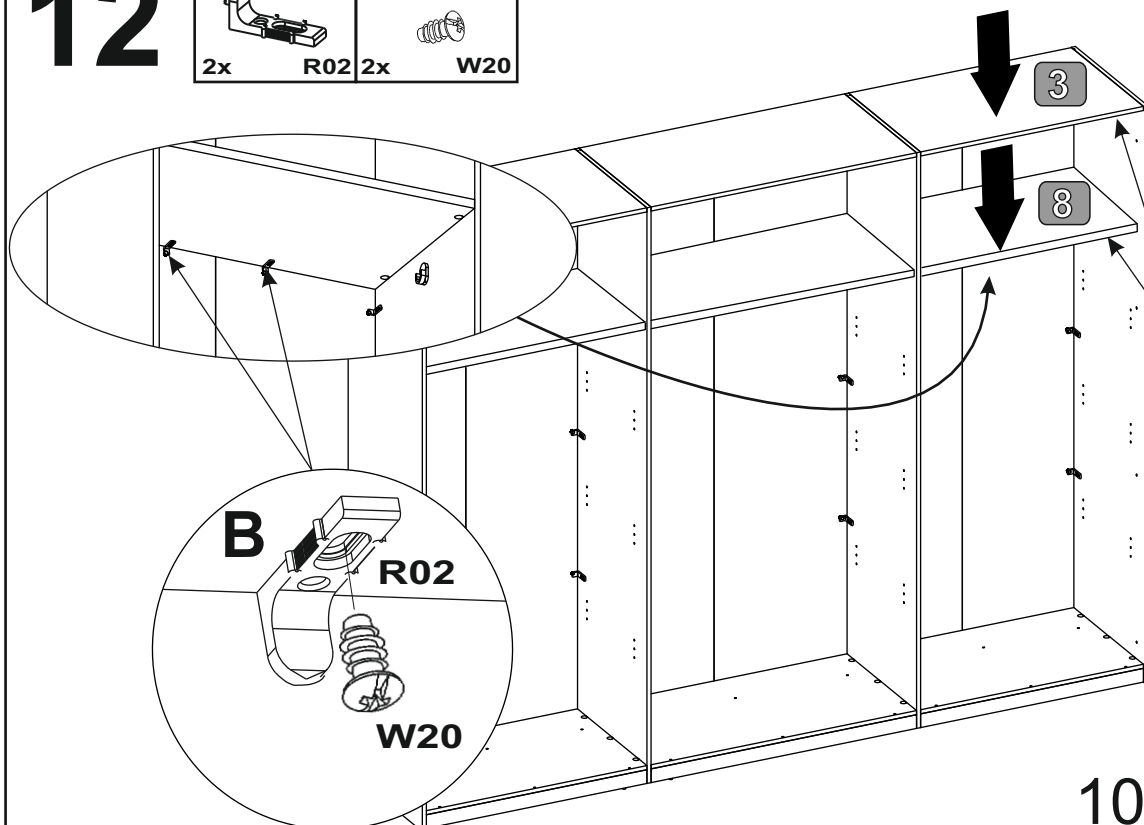
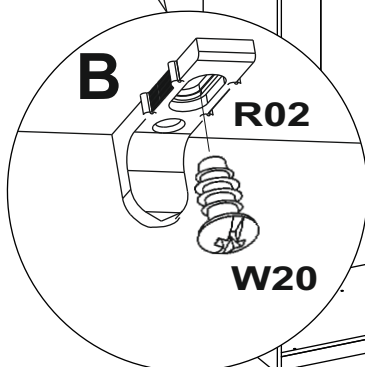
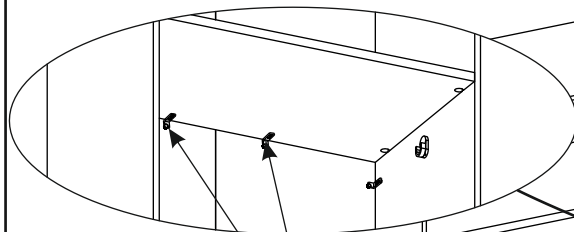
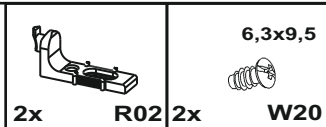
10



11

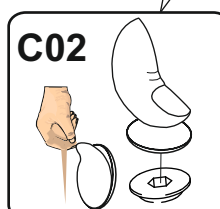
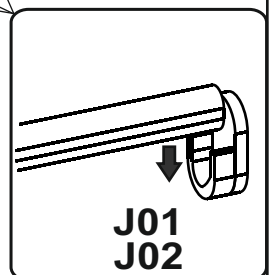
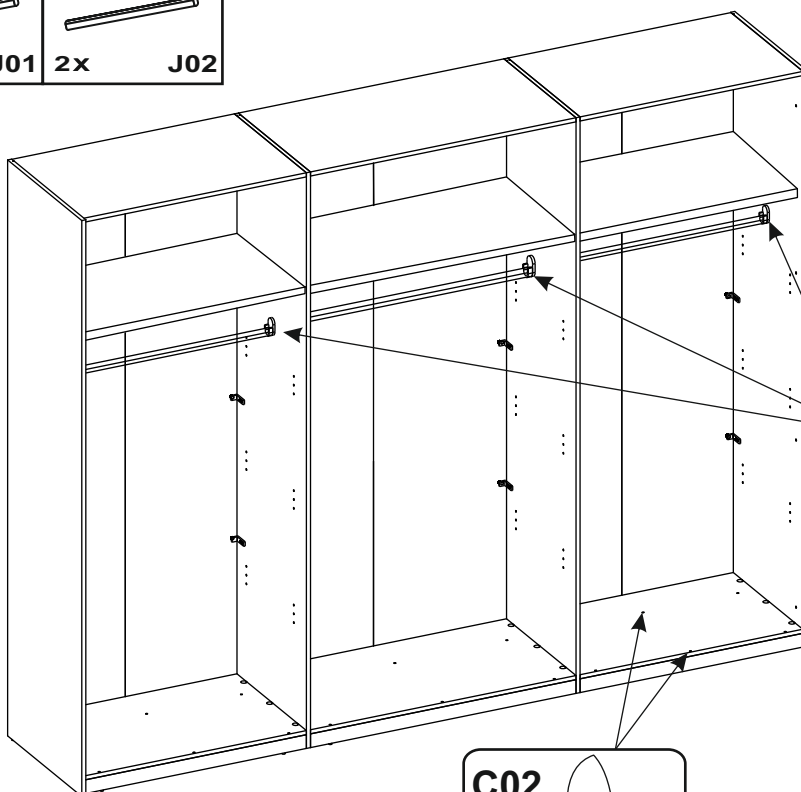
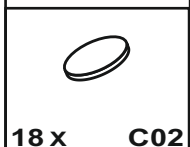
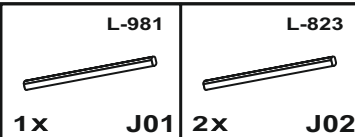


12



10x

13



14



2x

F11



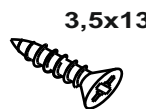
2x

F01



2x

P01



24x

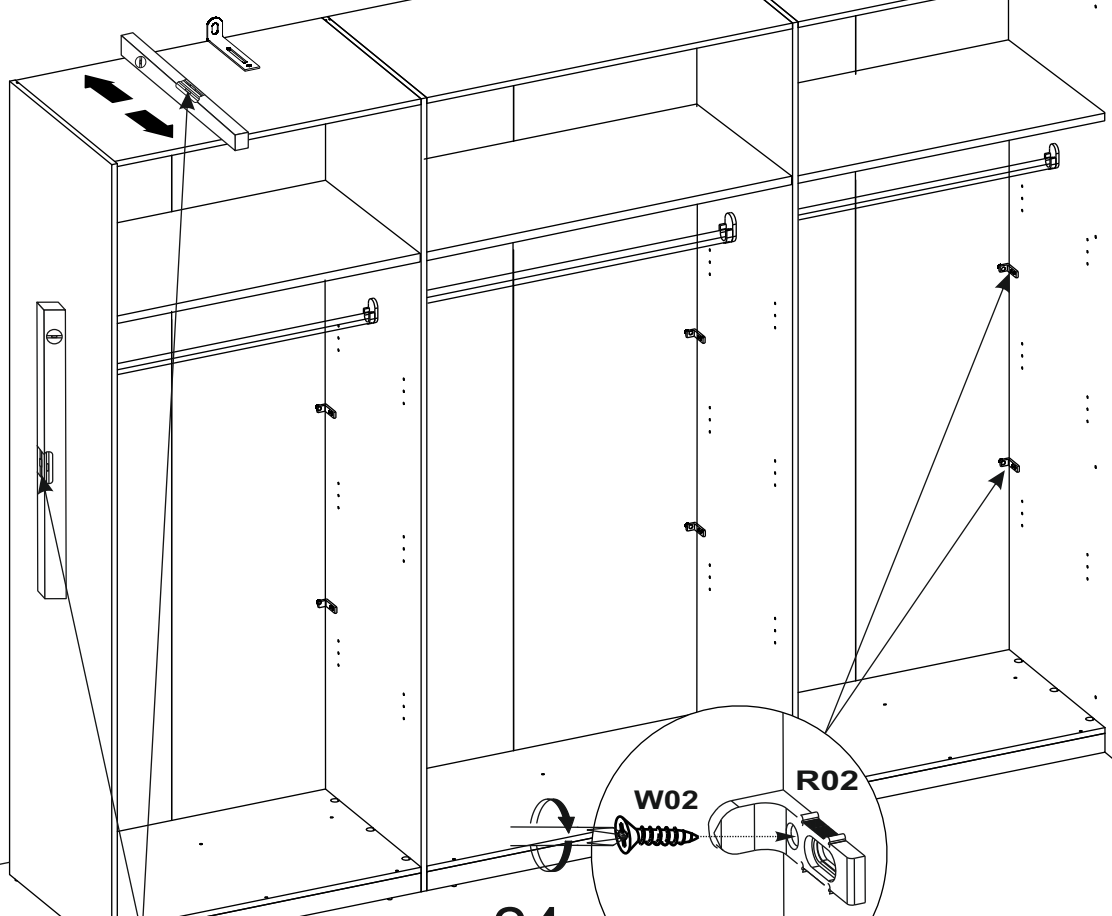
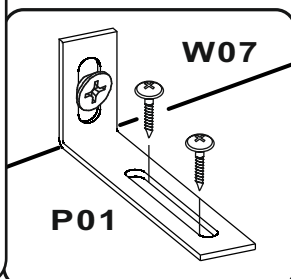
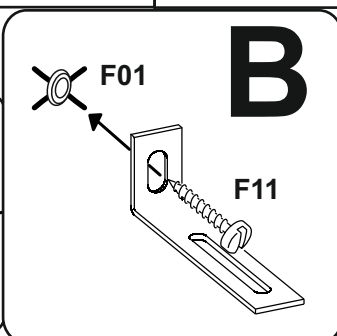
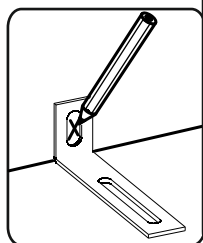
3,5x13

W02

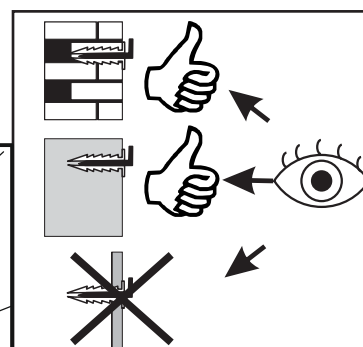
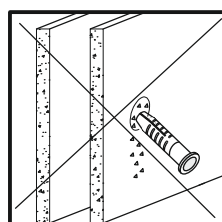
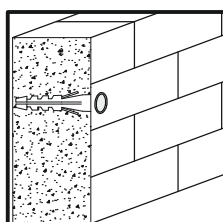
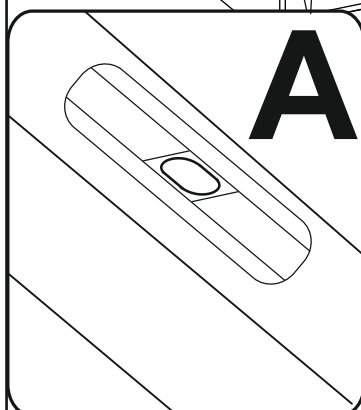


4x

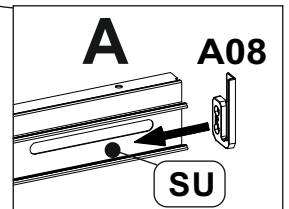
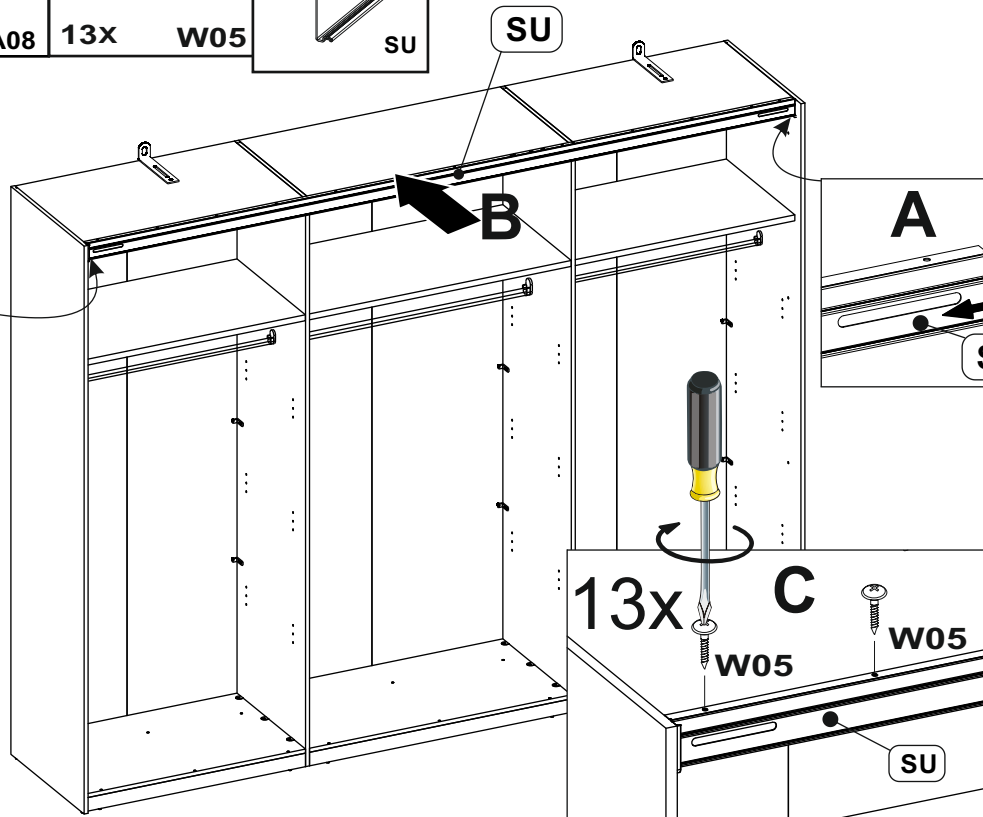
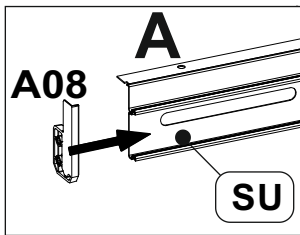
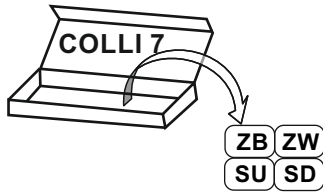
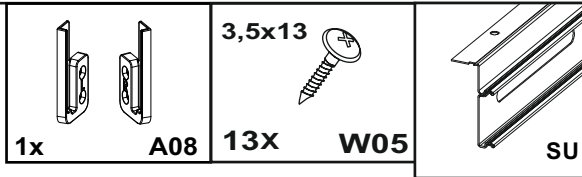
W07



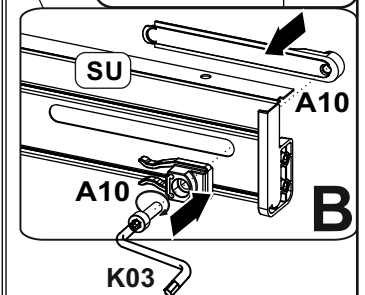
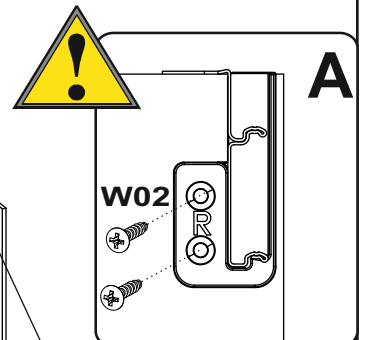
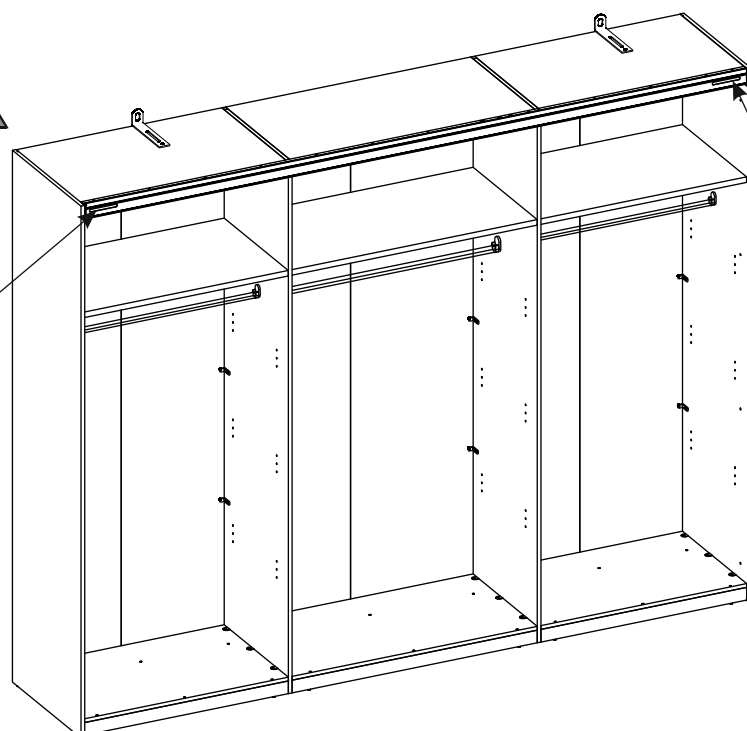
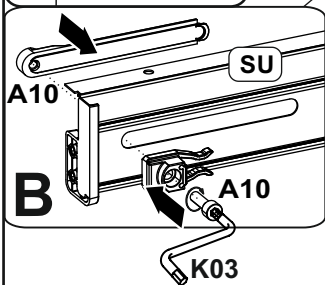
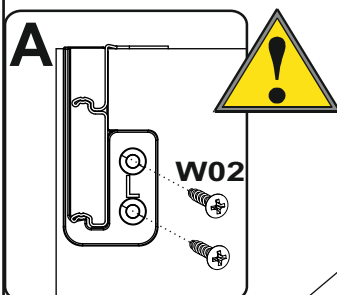
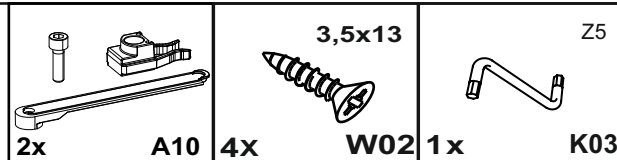
24x



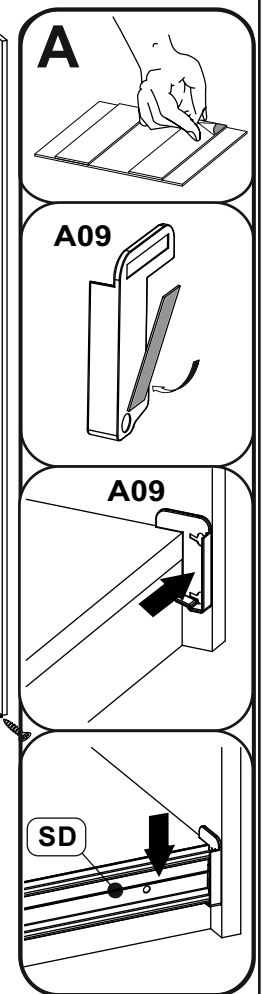
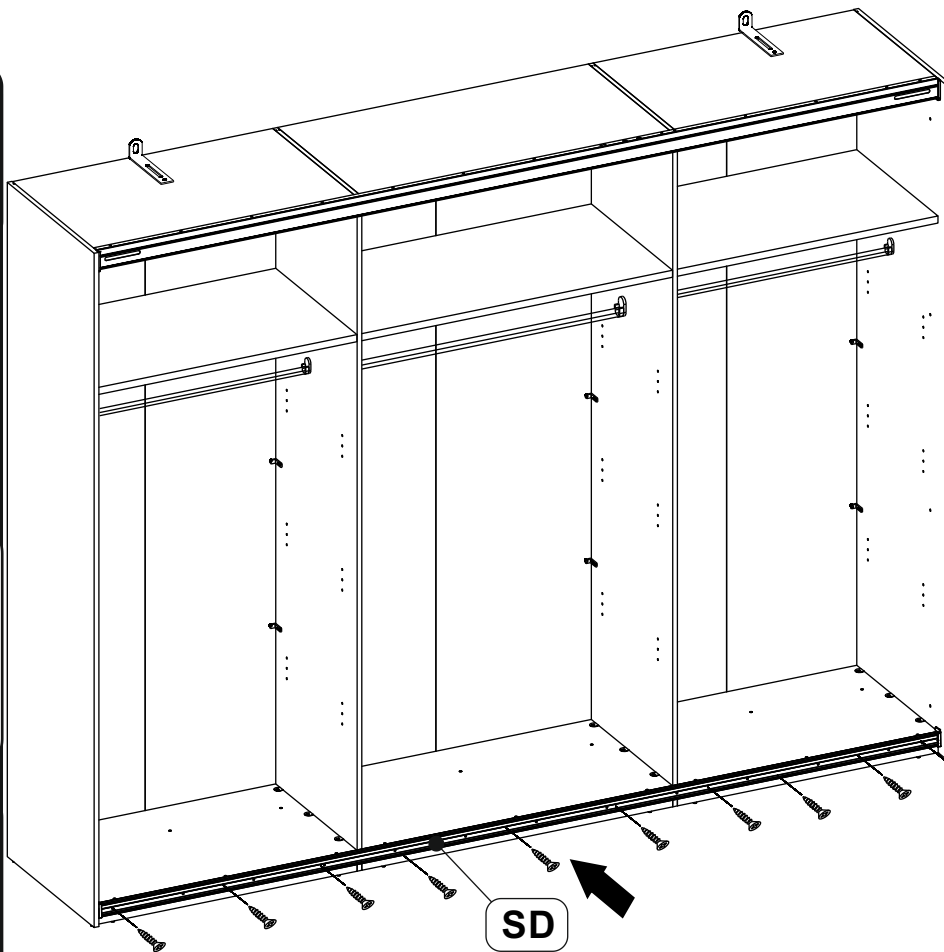
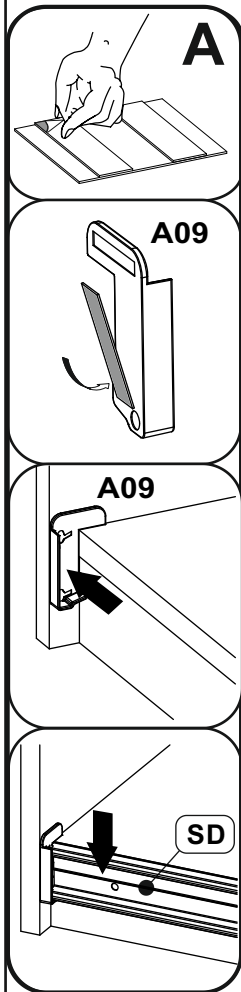
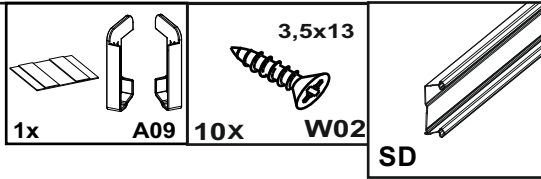
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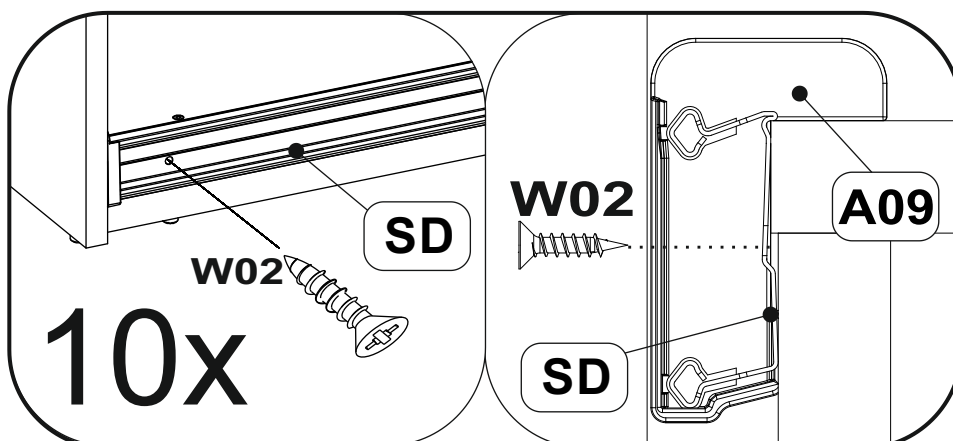
16



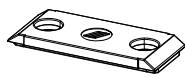
17



B

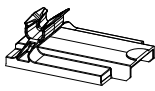


18



2x

A07



2x

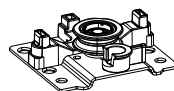
A05



6x11

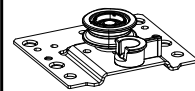
12x

W12



1x

A01



1x

A02



12x

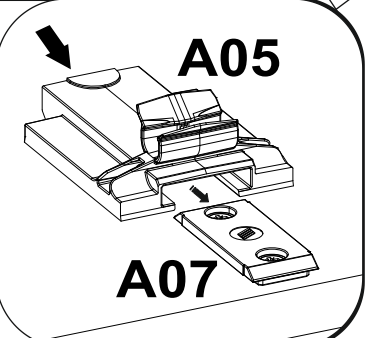
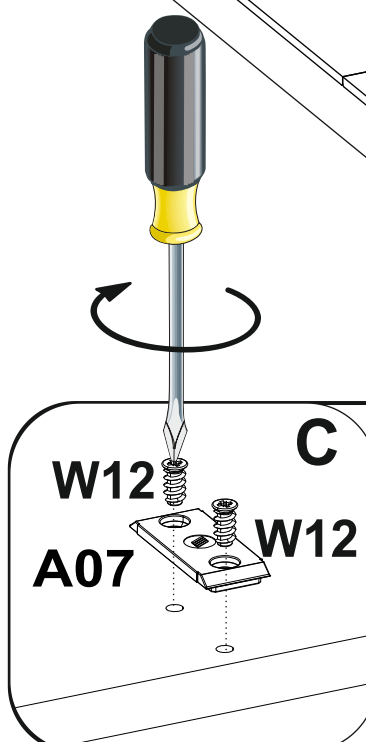
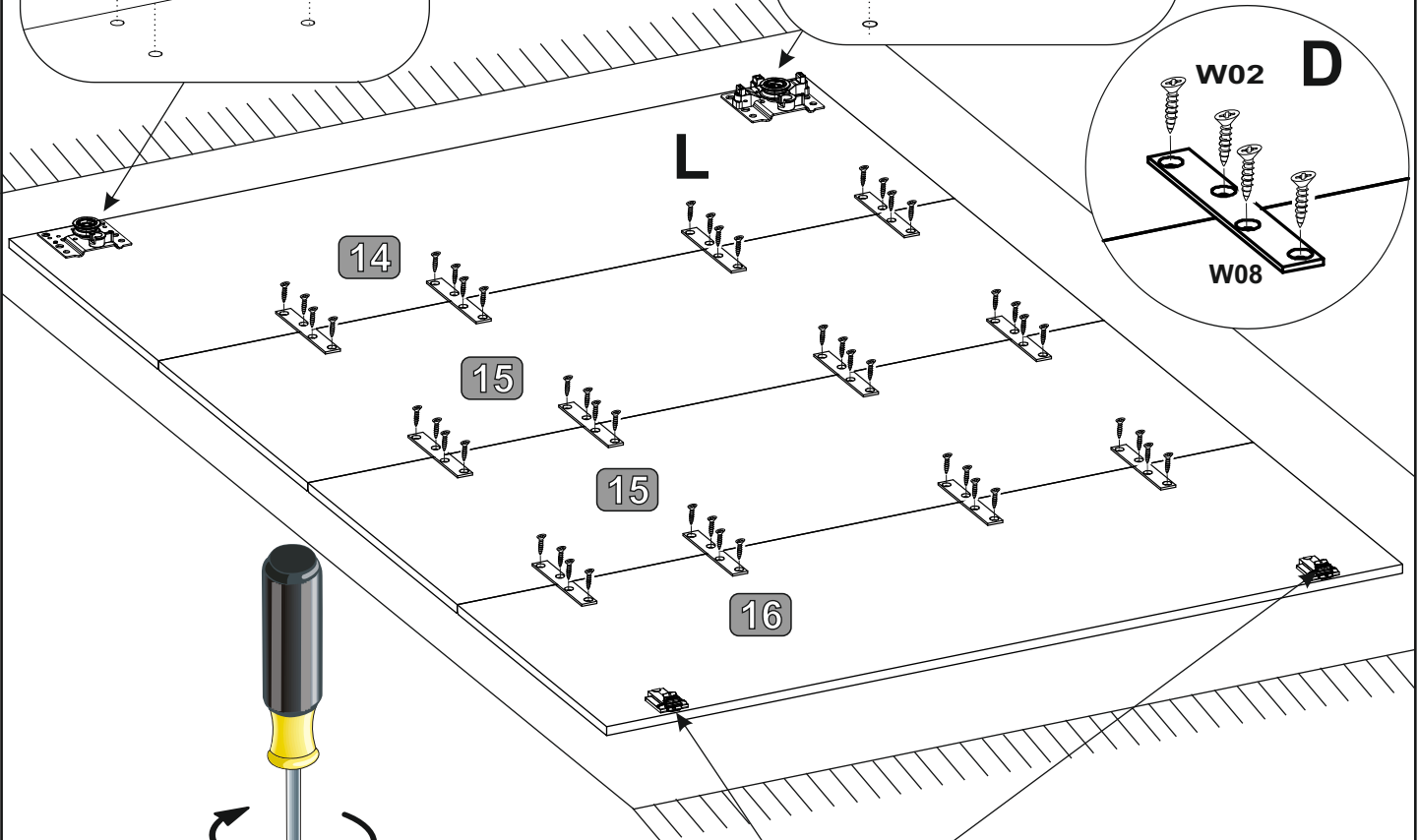
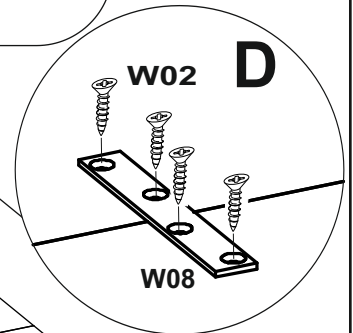
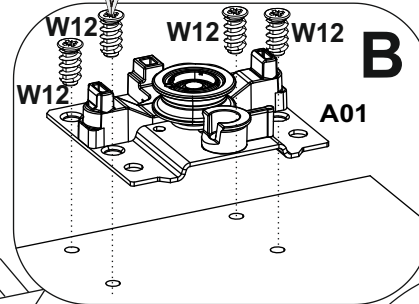
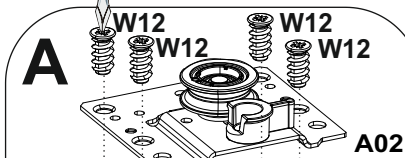
W08



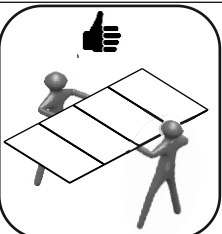
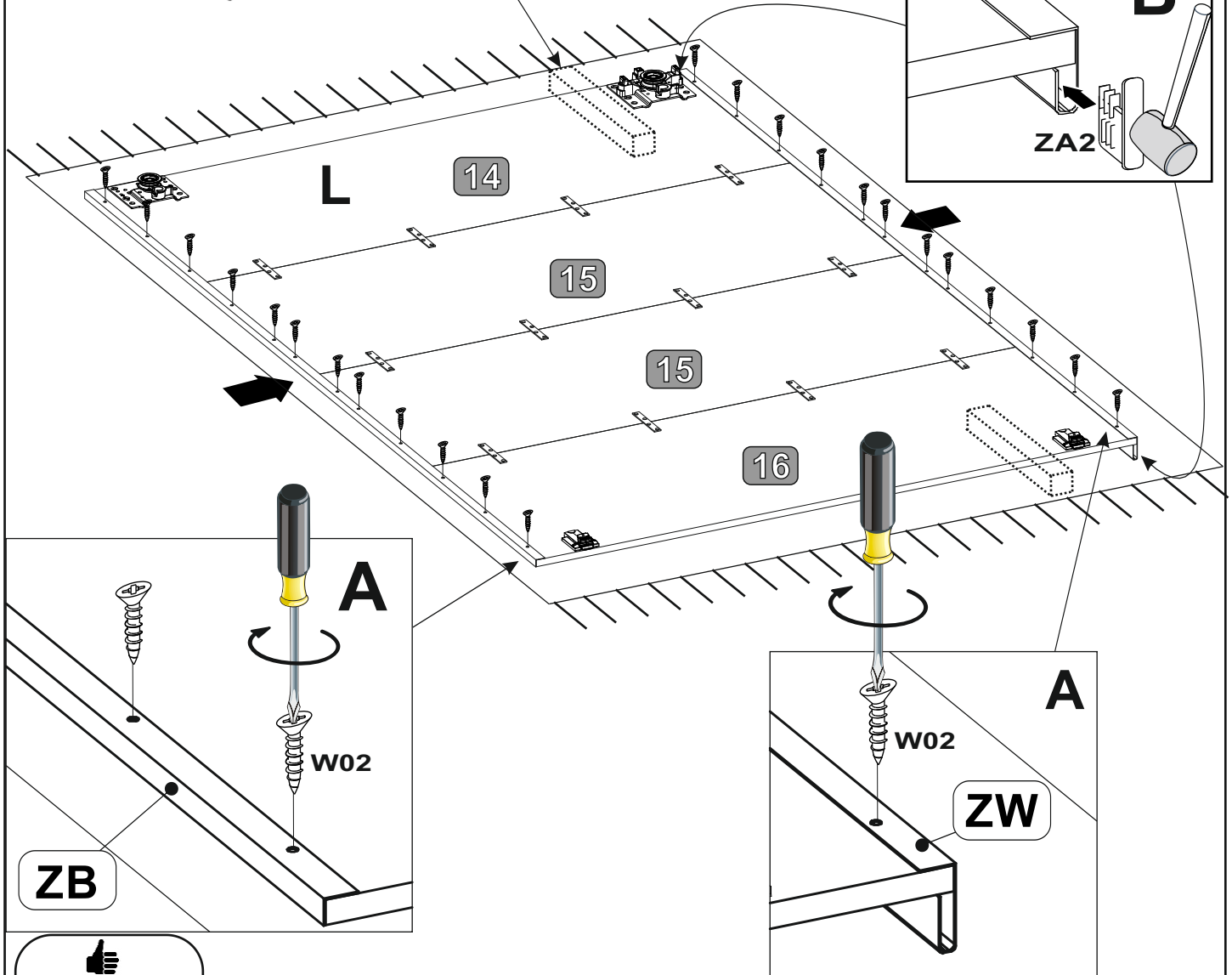
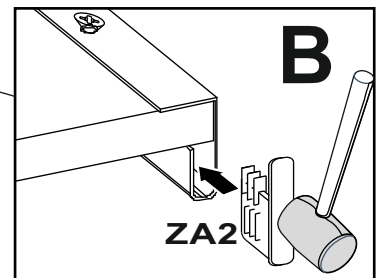
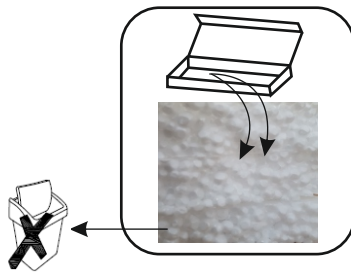
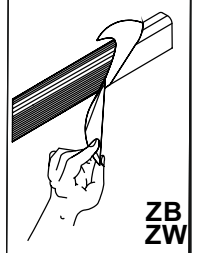
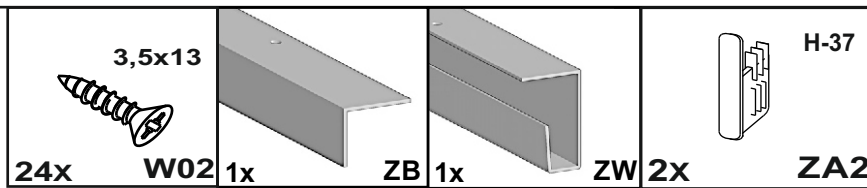
3,5x13

48x

W02

14
15 16

19

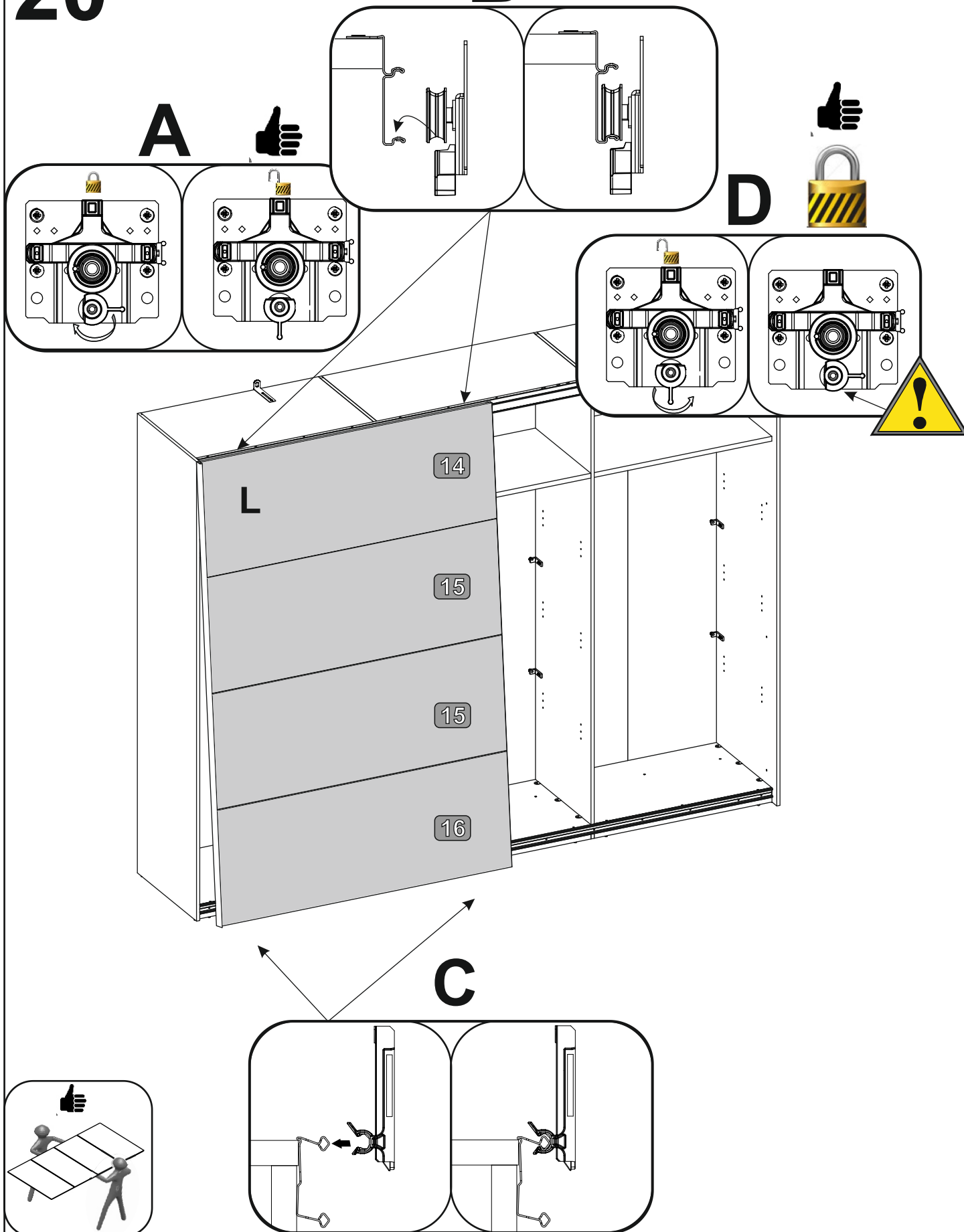


20

B

A

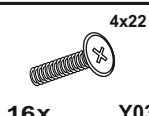
D



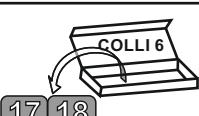
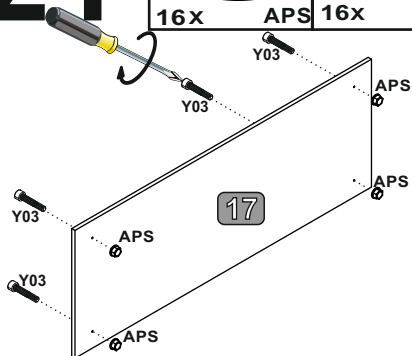
21



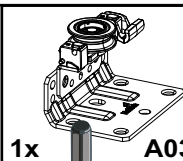
APS



Y03

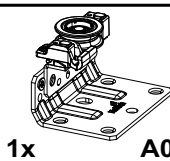
17 18
19

22



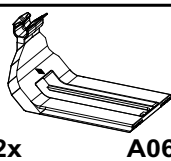
1x

A03



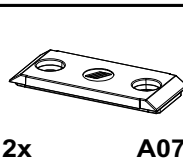
1x

A04



2x

A06



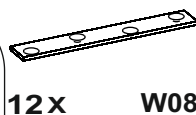
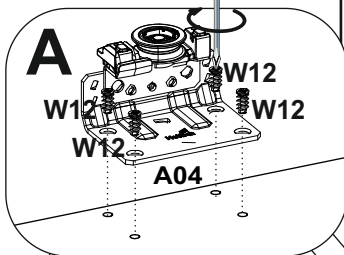
2x

A07



12x

W12



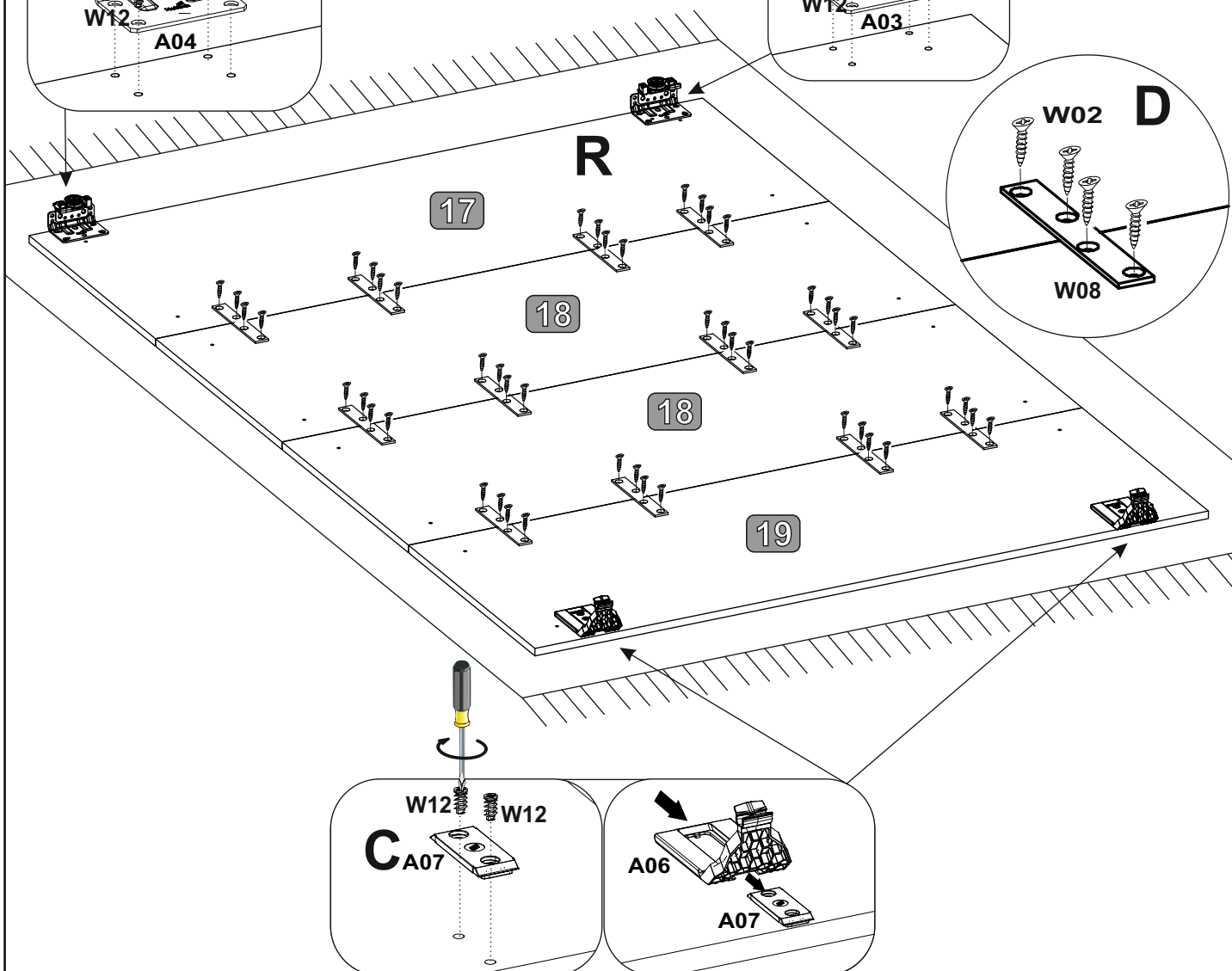
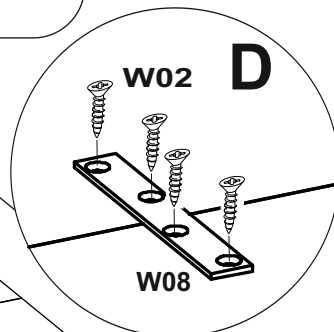
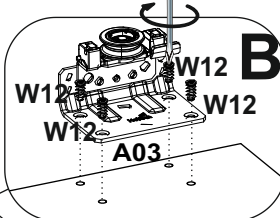
12x

W08

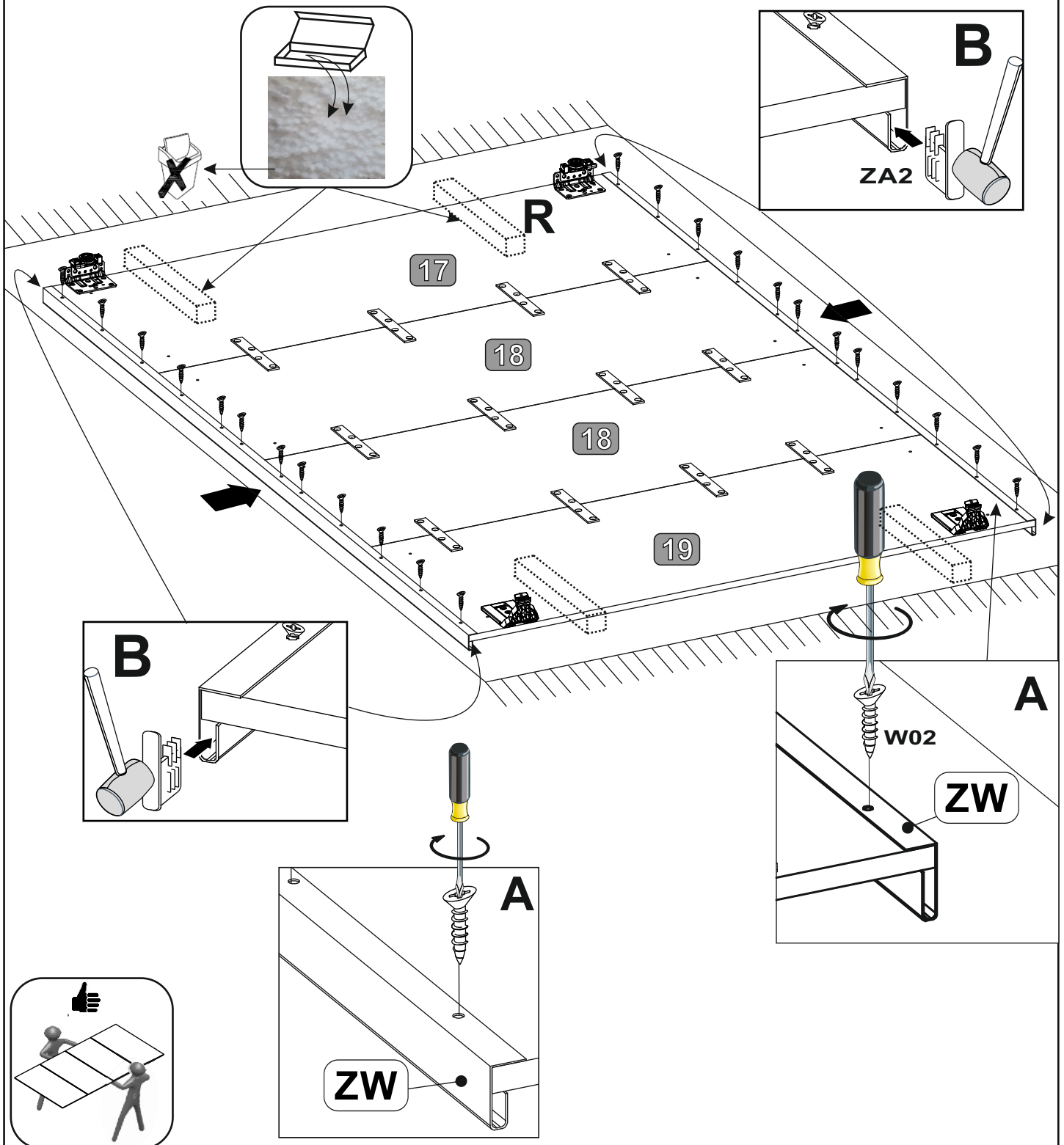
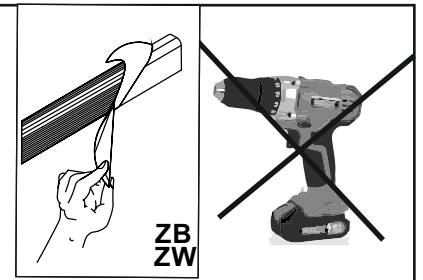
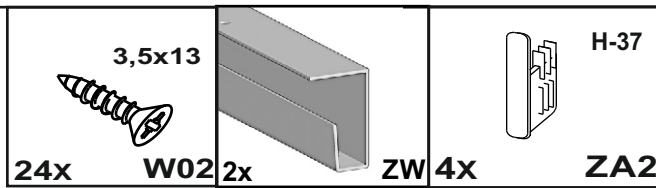


48x

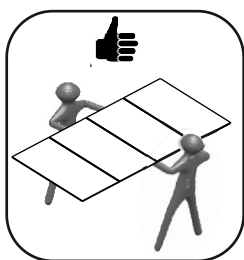
W02



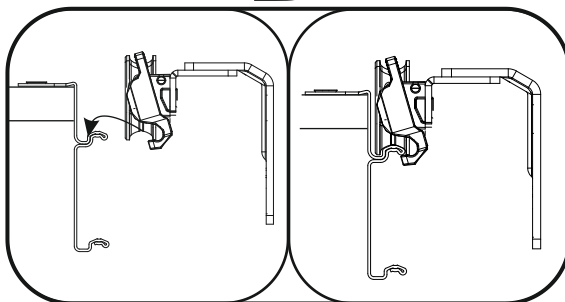
23



24



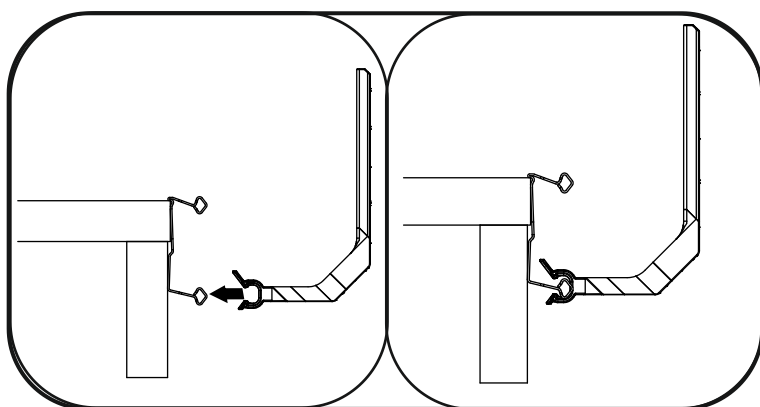
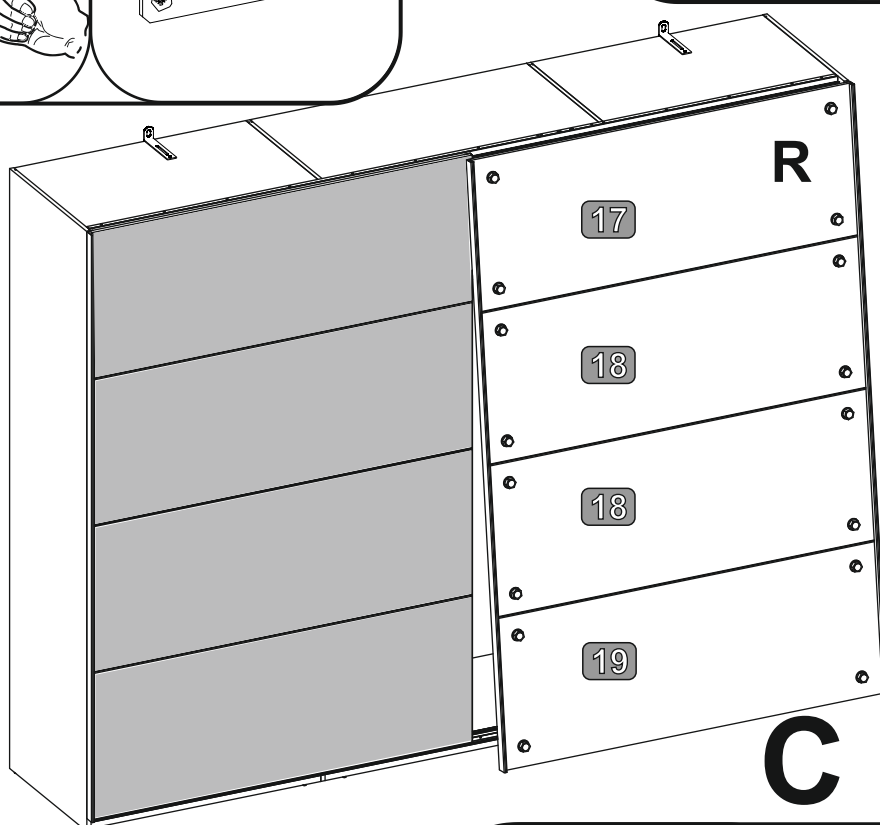
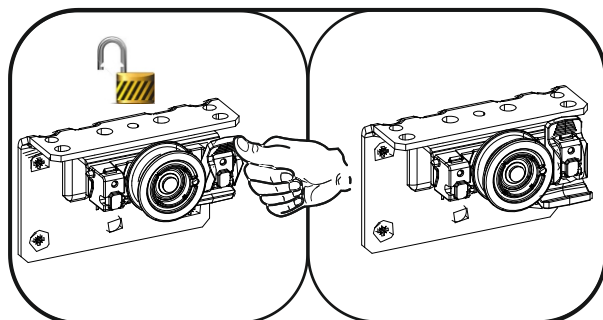
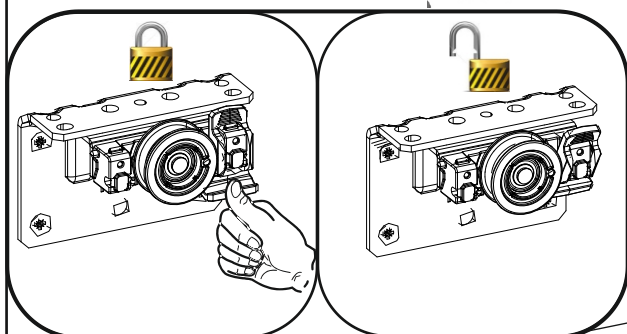
B



D



A



25

