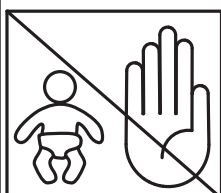
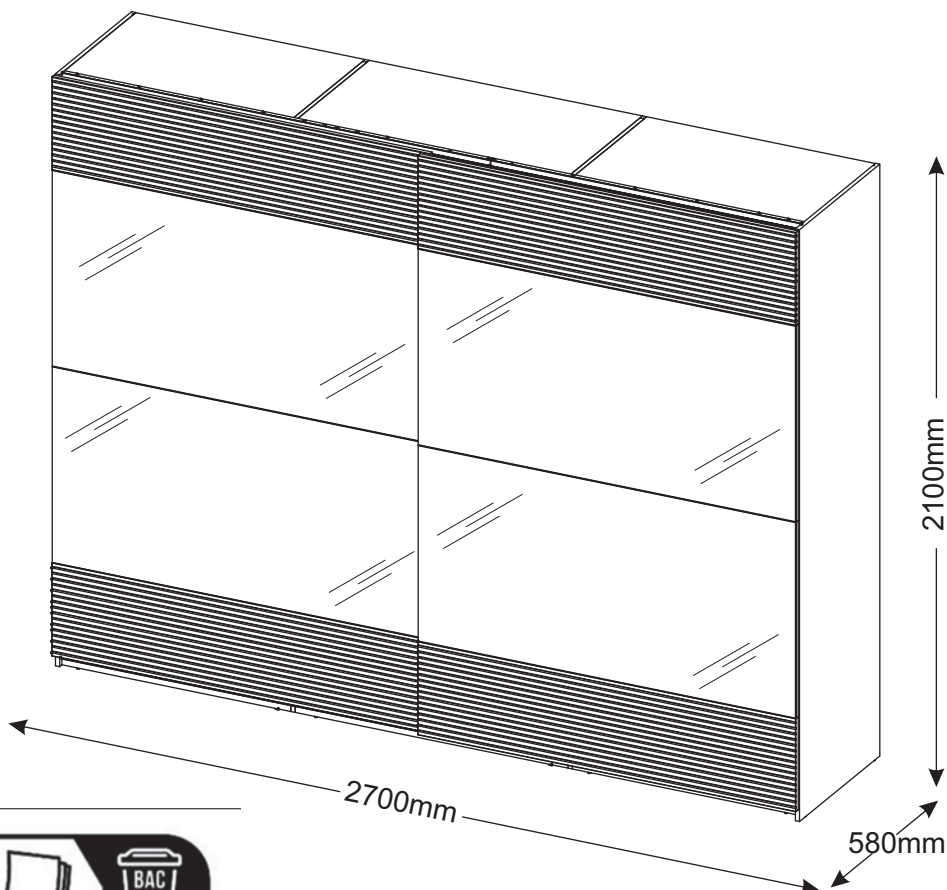
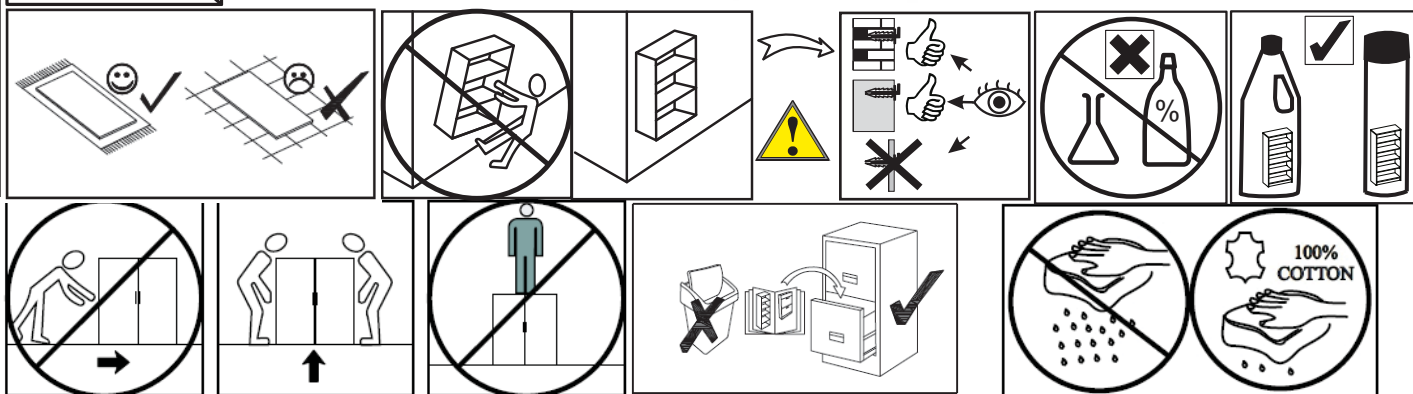


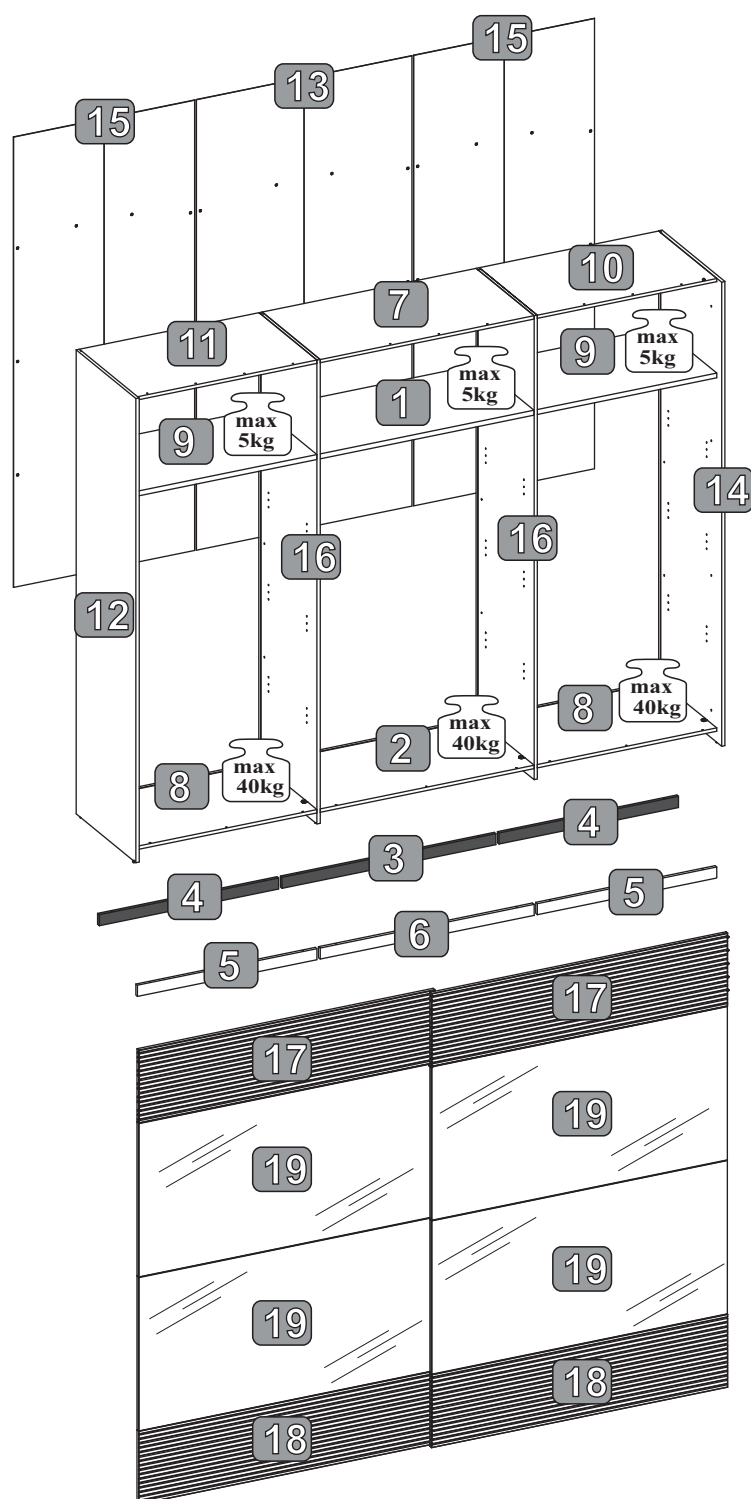
info@bega-consult.de



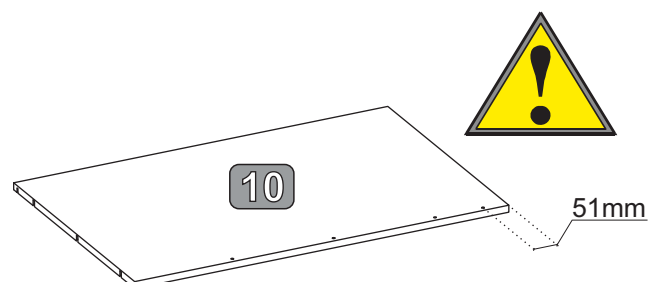
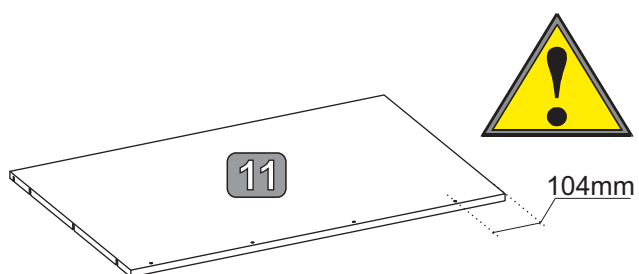
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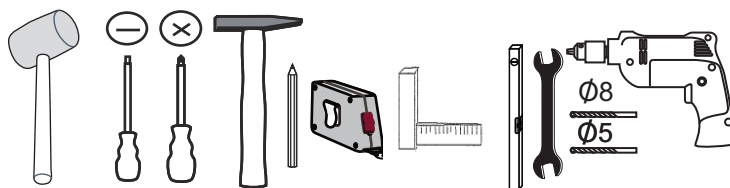
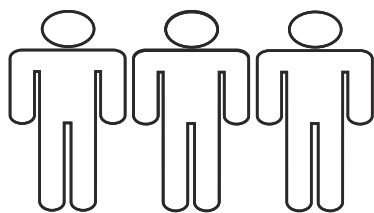
V.1





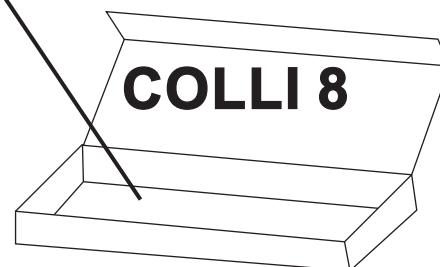
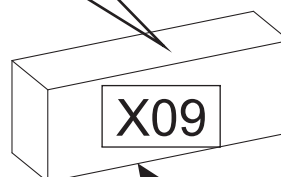
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2	986x535x15	1	1/8
3	986x50x15	1	1/8
4	827x50x15	2	1/8
5	827x50x15	2	1/8
6	986x50x15	1	1/8
7	986x535x15	1	1/8
8	827x535x15	2	2/8
9	827x515x22	2	2/8
10	827x535x15	1	2/8
11	827x535x15	1	2/8
12	2095x551x15	1	3/8
13	2033x993x2	1	3/8
14	2095x580x15	1	3/8
15	2033x834x2	2	4/8
16	2094x535x15	2	4/8
17	1365x330x16,5	2	5/8
18	1365x330x16,5	2	5/8
19	1365x695x16	4	6/8;7/8





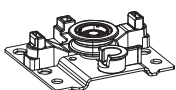
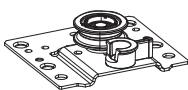
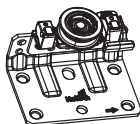
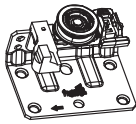
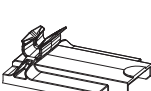
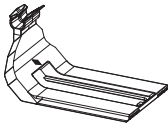
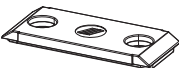
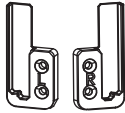
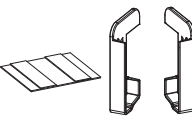
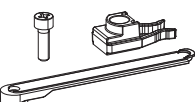
 48x T05	 48x T04	 1x K02	 18x W16	 18x C02b	 24x R02	 24x W20
 20x S01	 6x E03	 4x KL2	 167x W02	 24x W12	 11x W49	 18x W08
 6x Za2	 2 x F13	 4x W07	 2x F01	 2x F11	 1x LS05	 1x LS04
 1x Sz1	 2x Sp02					

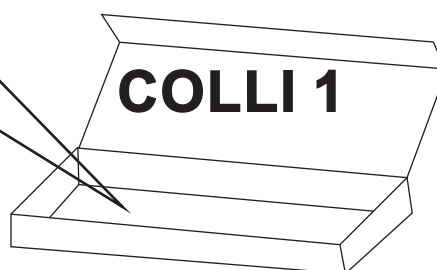
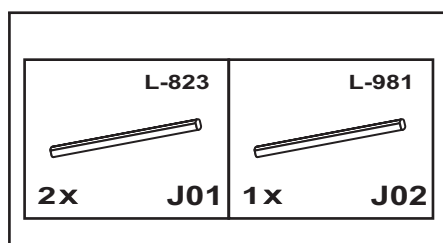
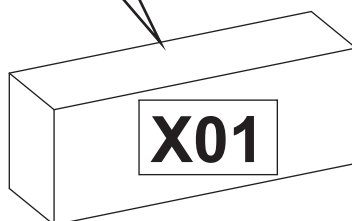
 1x LS01	 1x LS02	 1x LS06
 2x W30	= X09	



0 10 20 30 40 50 60 70 80 90 100

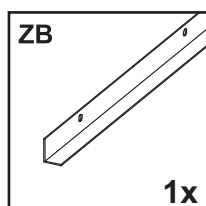
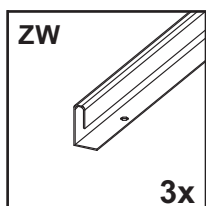
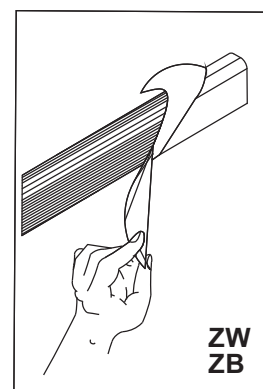
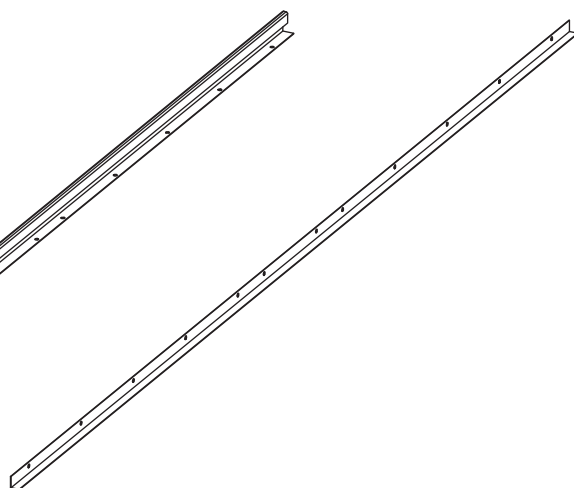
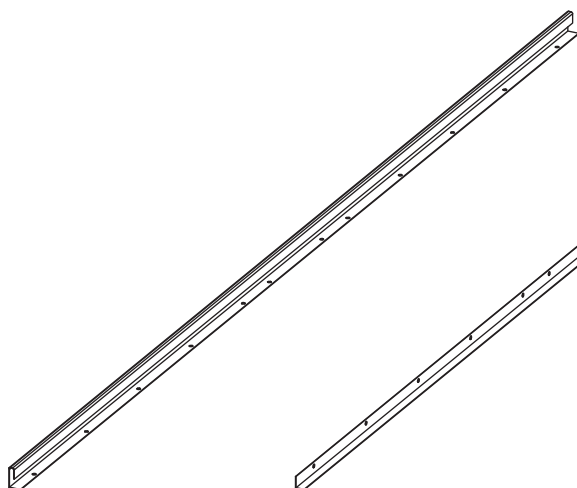
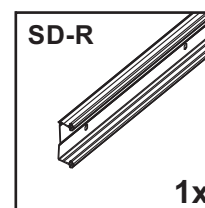
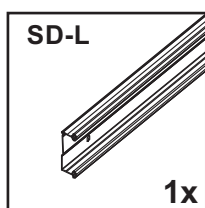
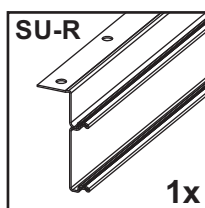
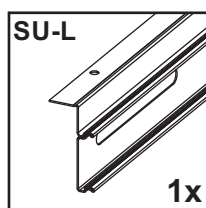
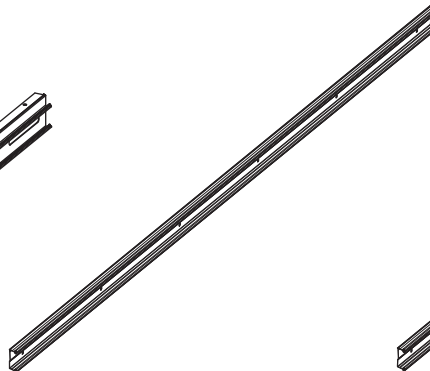
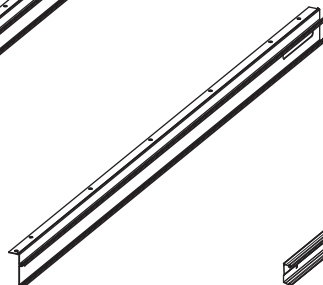
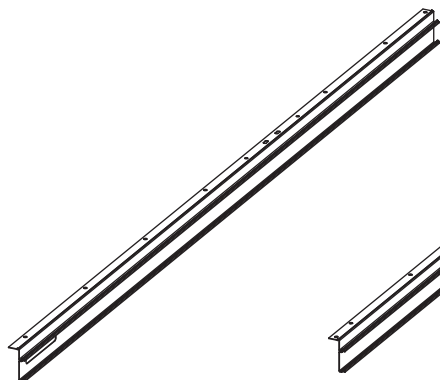


 1x A01	 1x A02	 1x A03	 1x A04	 2x A05	 2x A06	 4x A07
 1x A08	 1x A09	 2x A14	 4x W30	= X01		



0 10 20 30 40 50 60 70 80 90 100



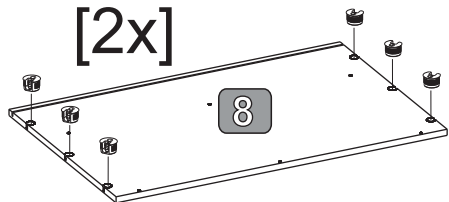


NR	DIM	QTE	COLLI
ZB	L-2050	1	8/8
ZW	L-2050 H-37	3	8/8
SU-L	L-1547	1	8/8
SU-R	L-1121	1	8/8
SD-L	L-1545	1	8/8
SD-R	L-1119	1	8/8

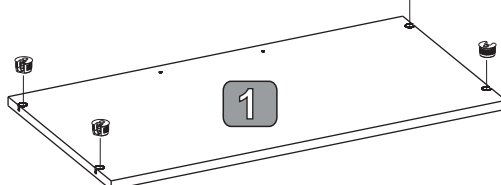
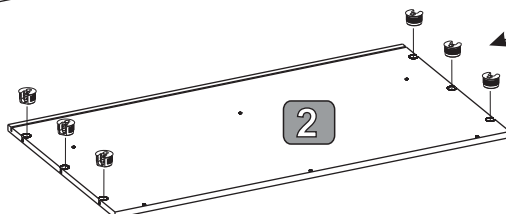
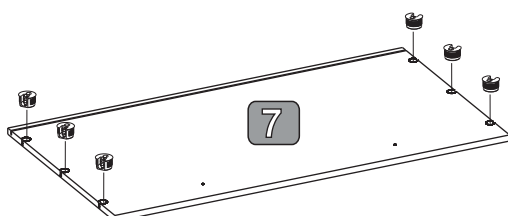
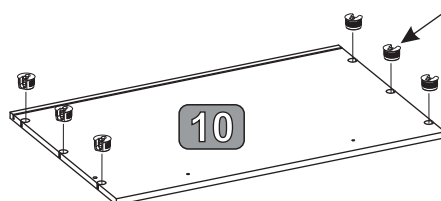
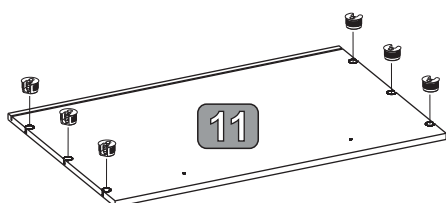
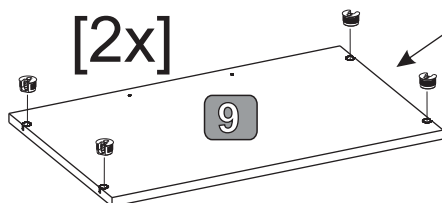
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48x T05

[2x]



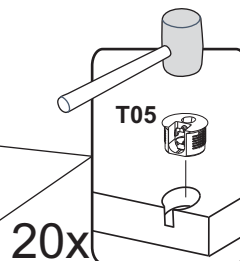
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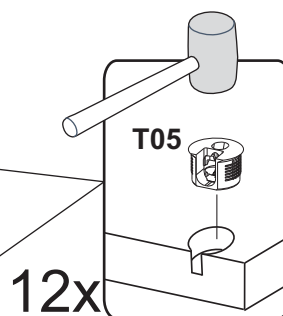
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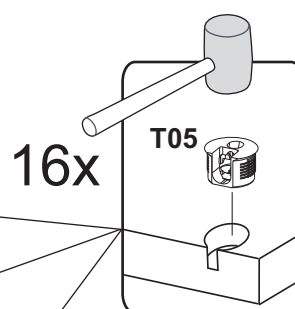
8 9 10 11



20x

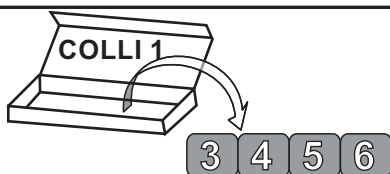
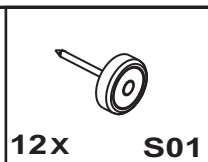


12x

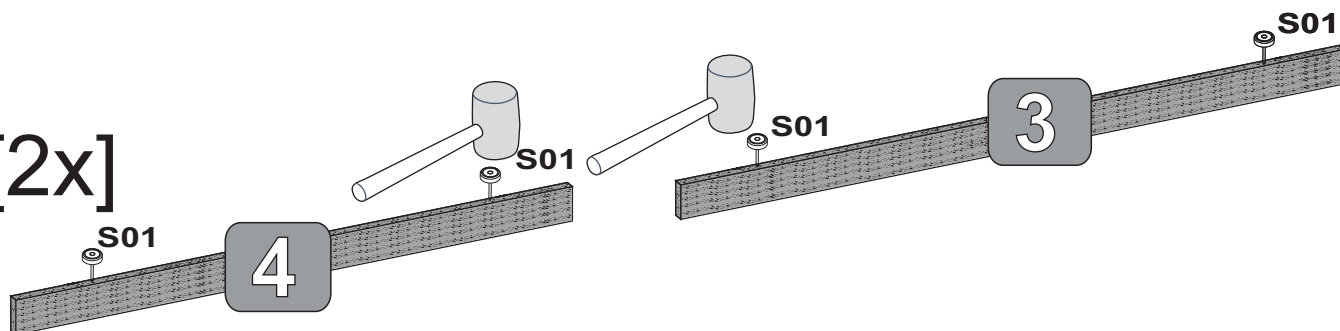


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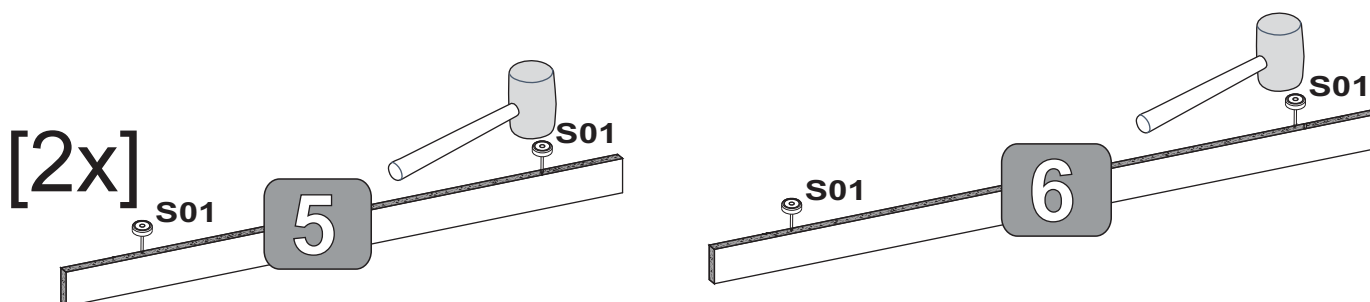
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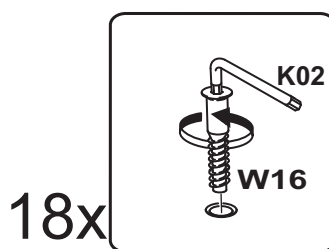
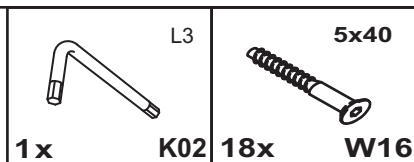
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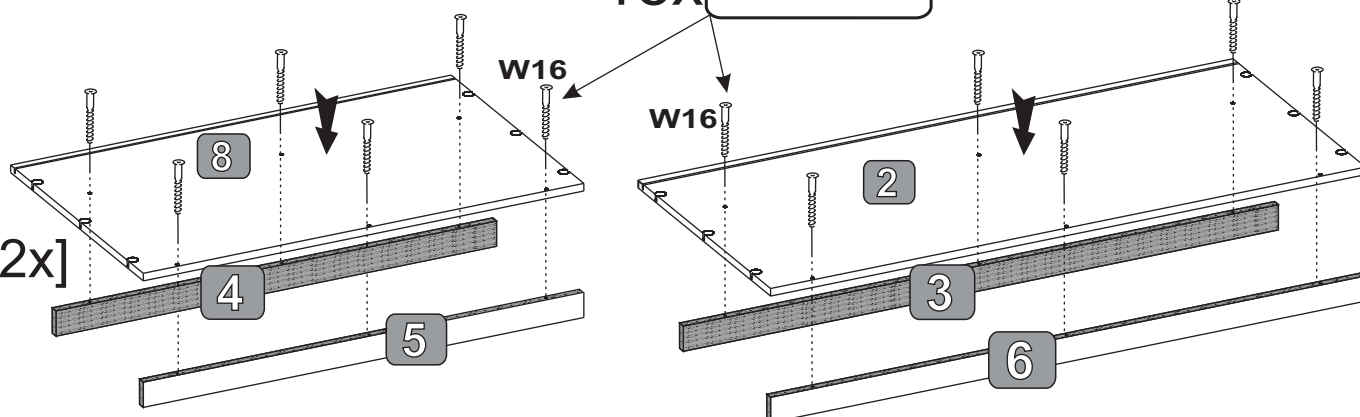
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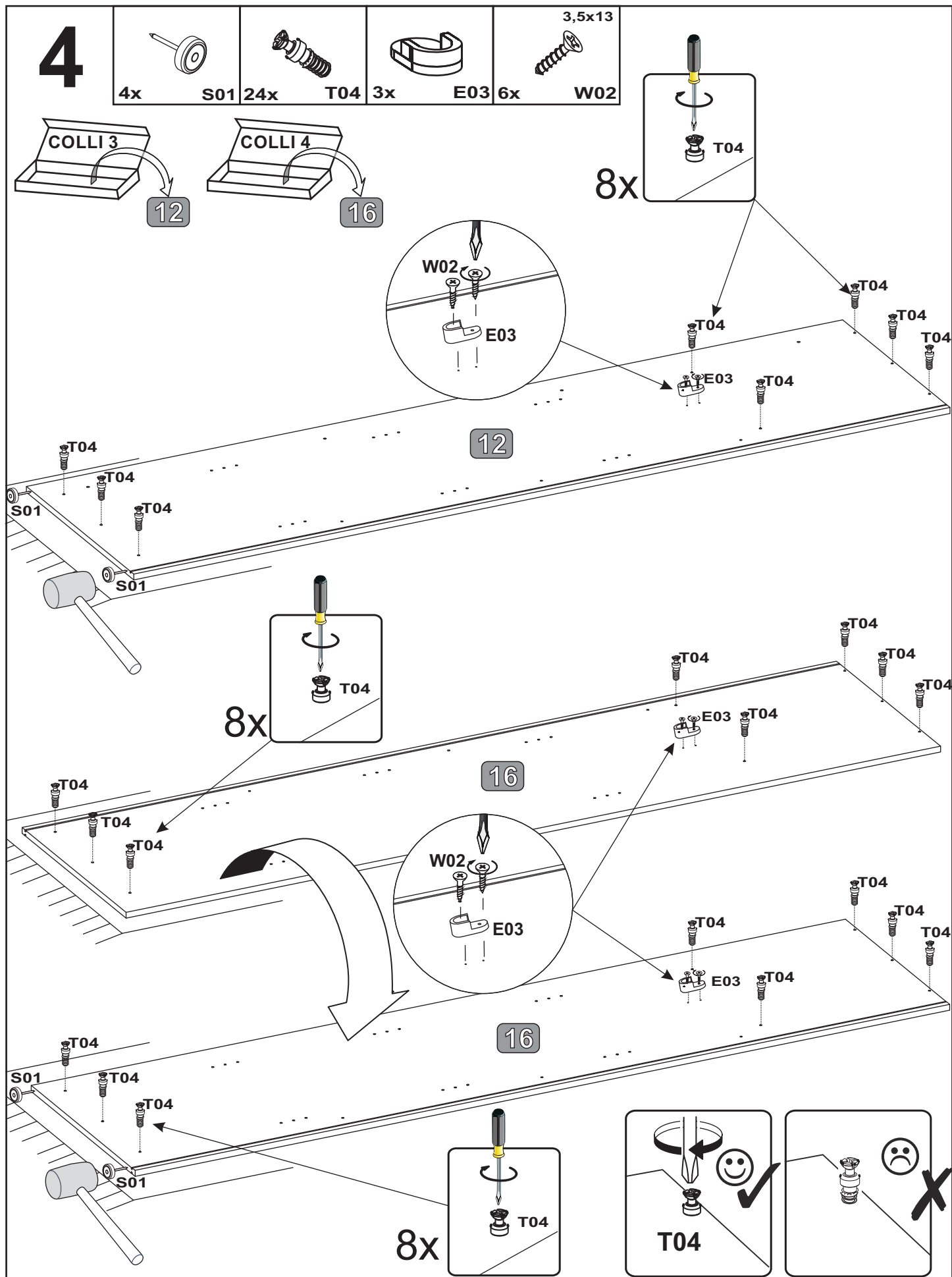


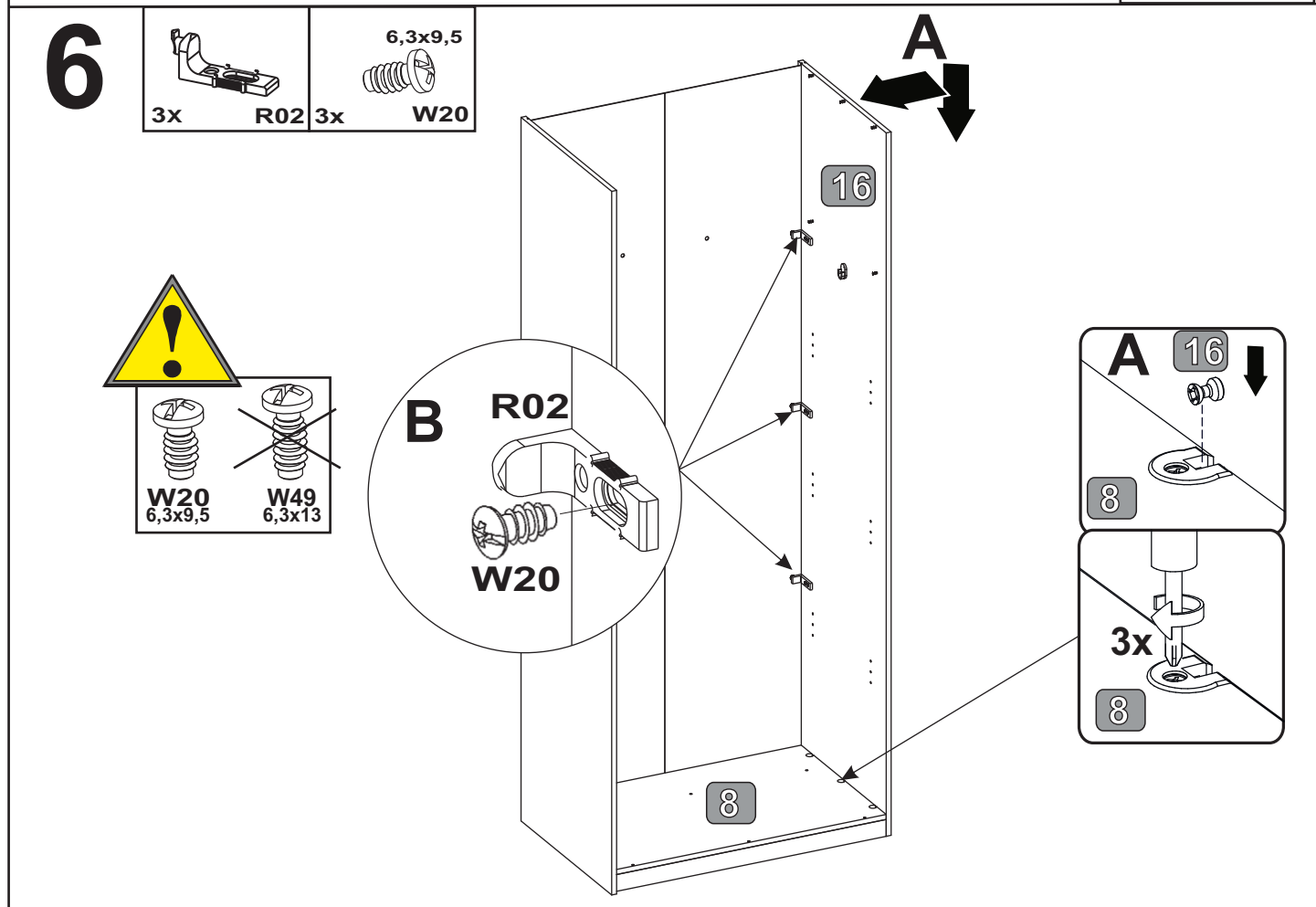
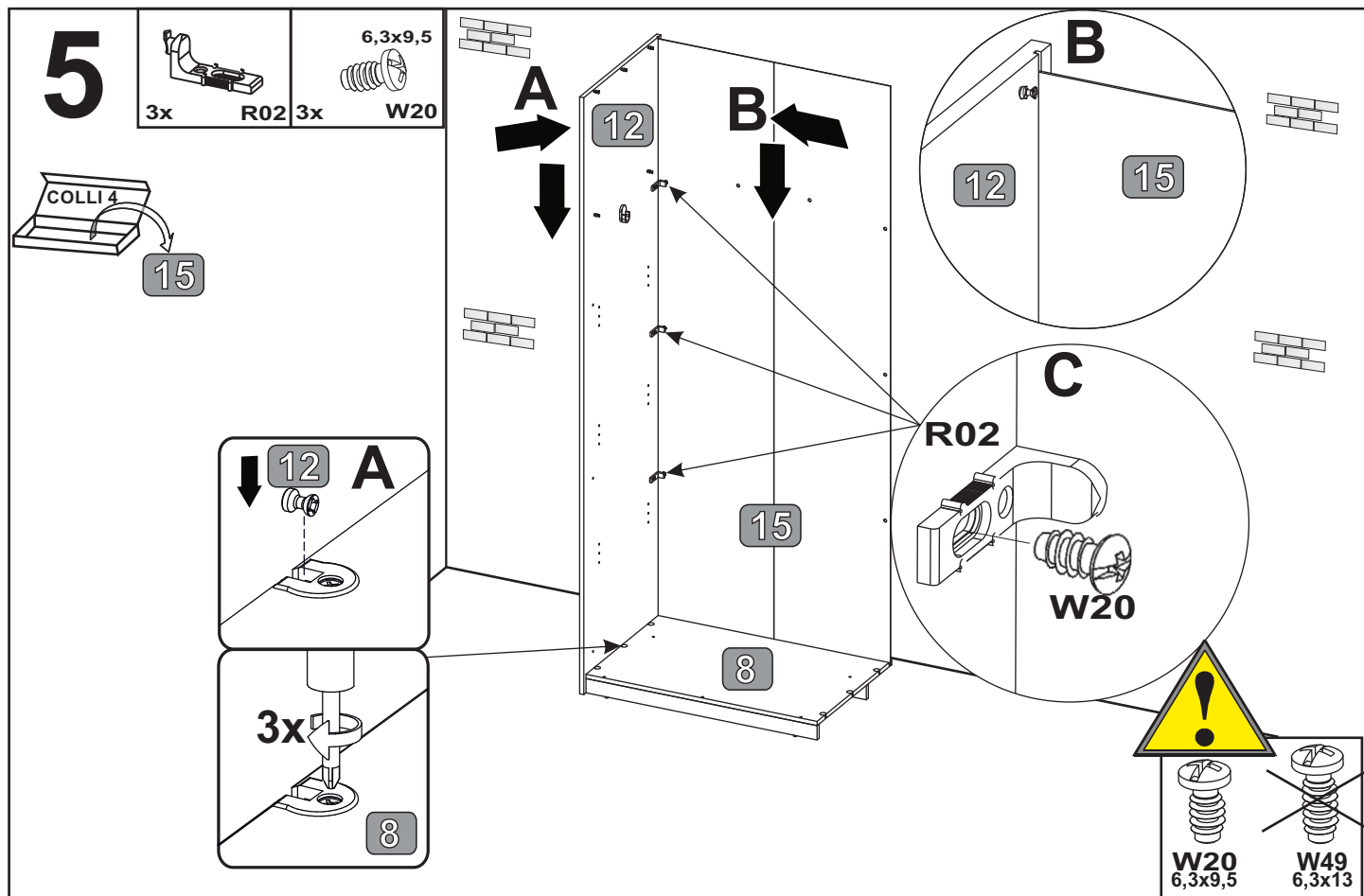
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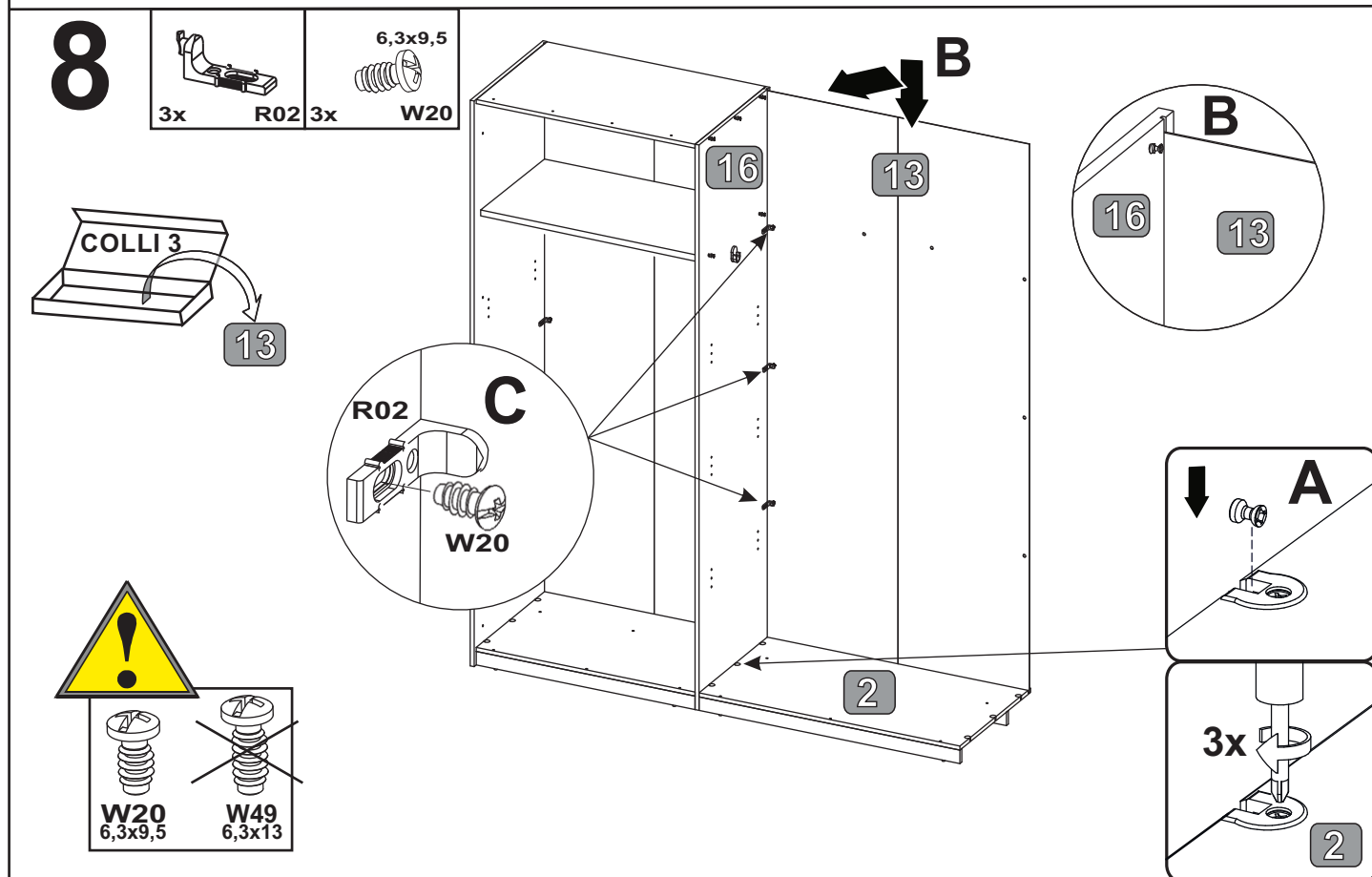
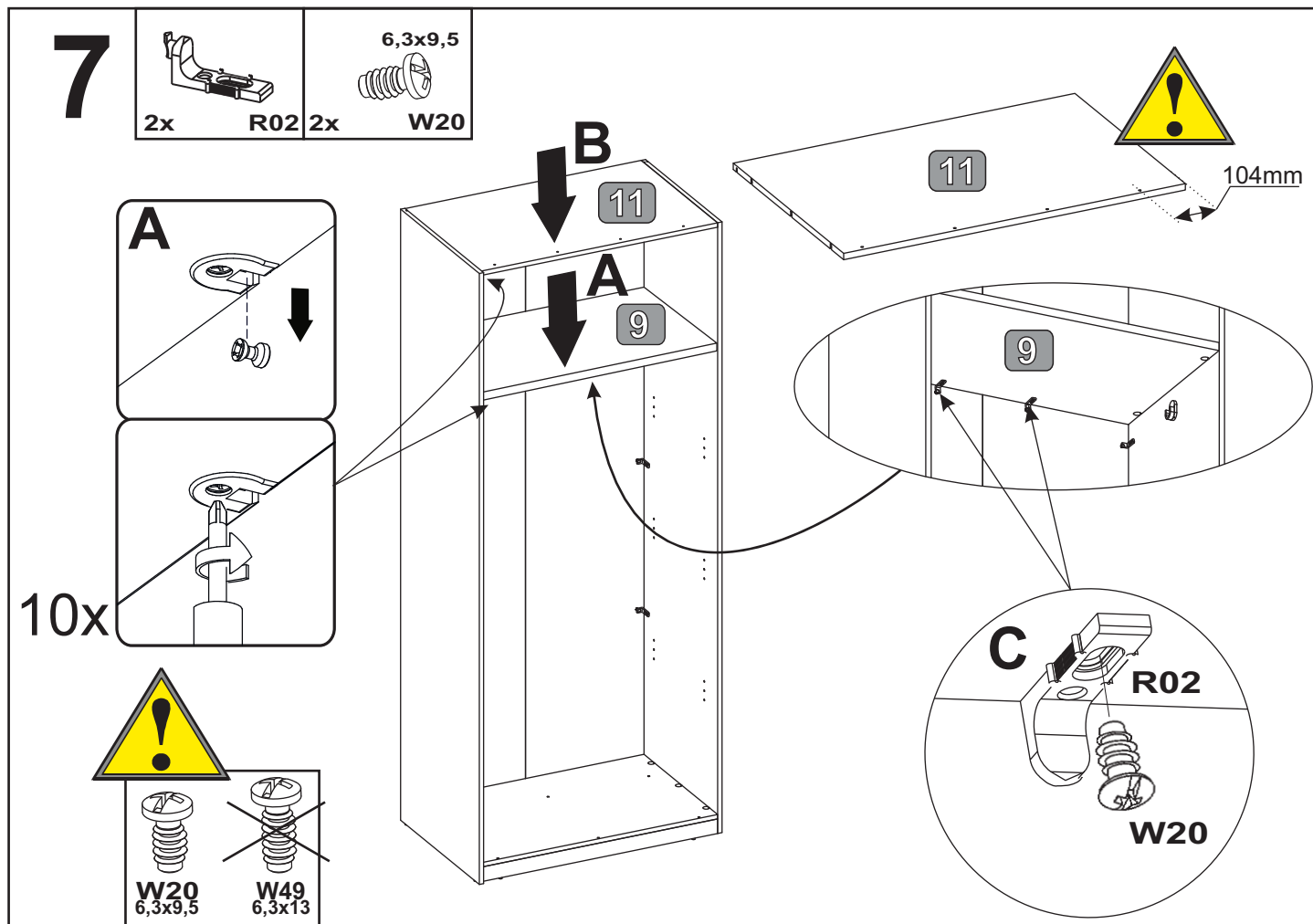


[2x]

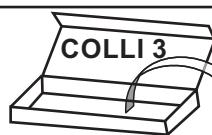
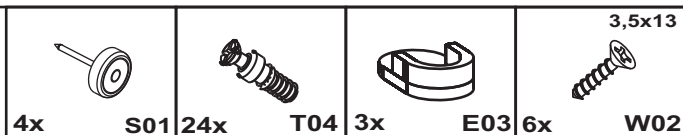






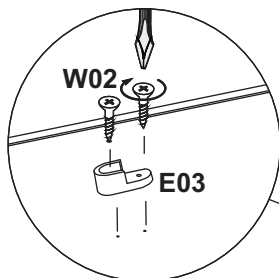


9



14

16



14

8x

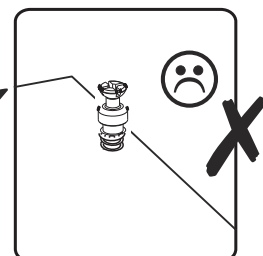
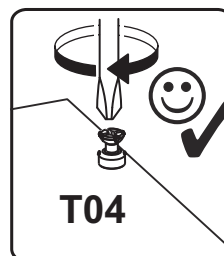
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16

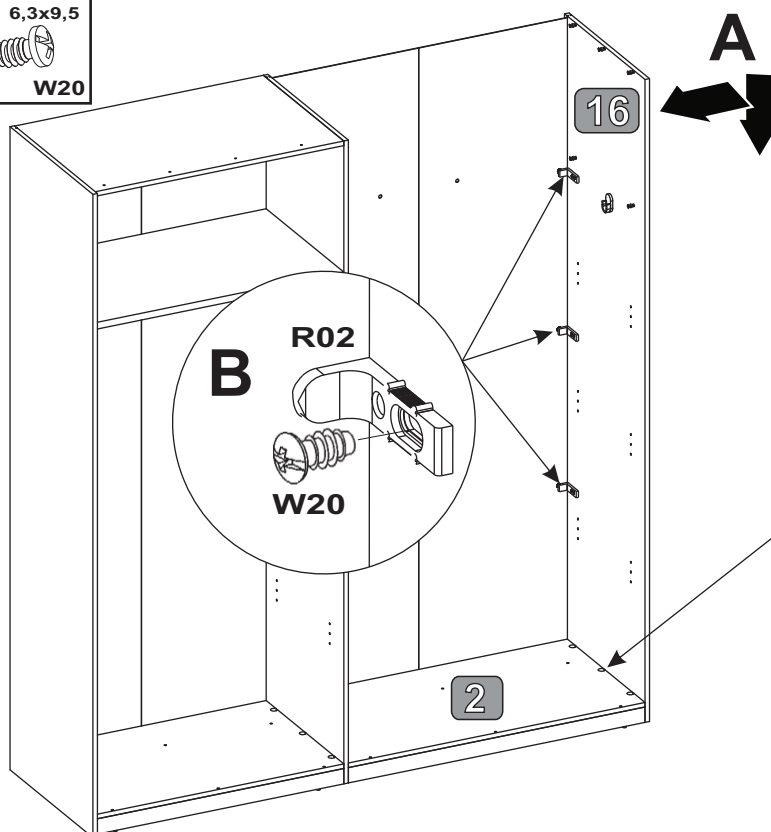
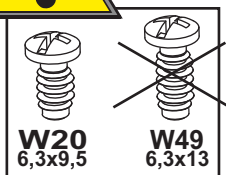
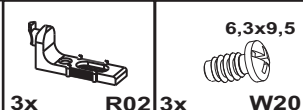
16

8x

T04



10



B

R02

W20



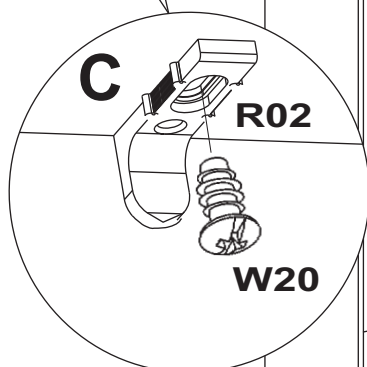
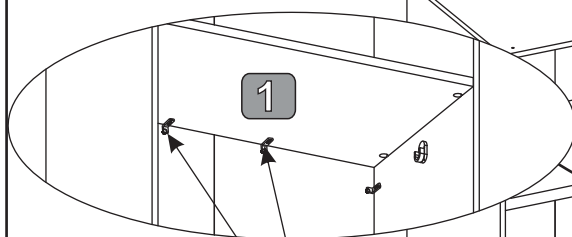
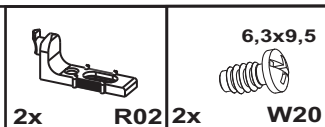
A



3x

2

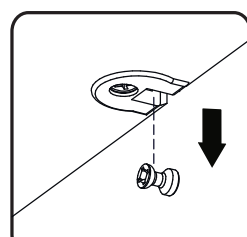
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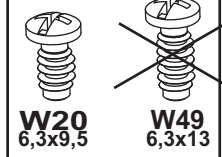
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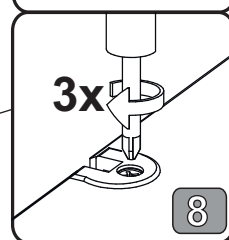
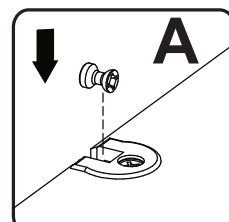
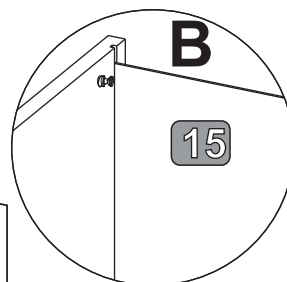
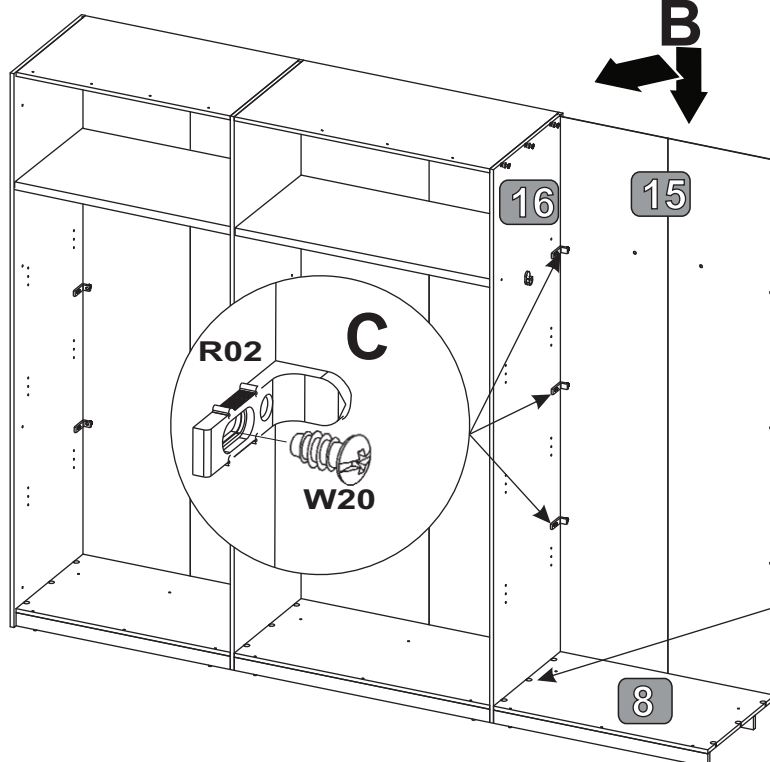
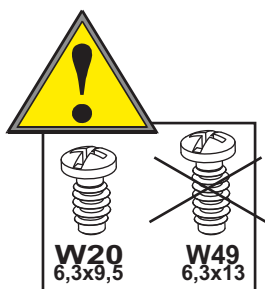
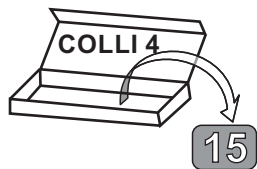
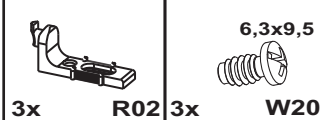
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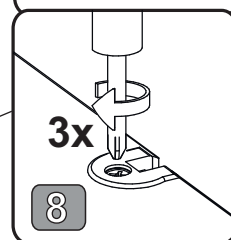
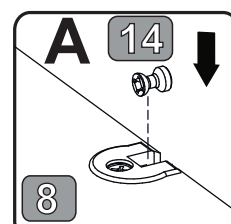
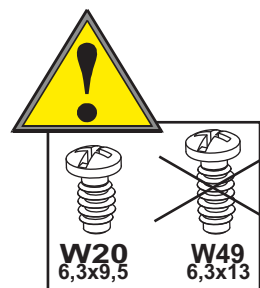
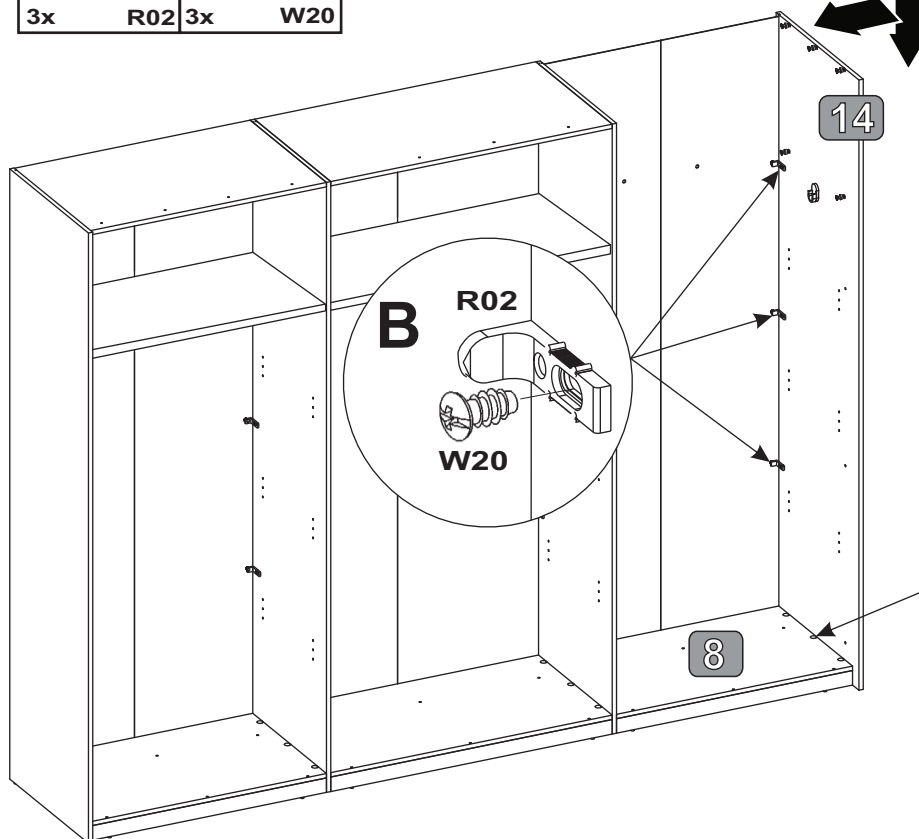
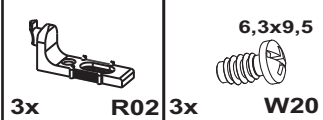
10x



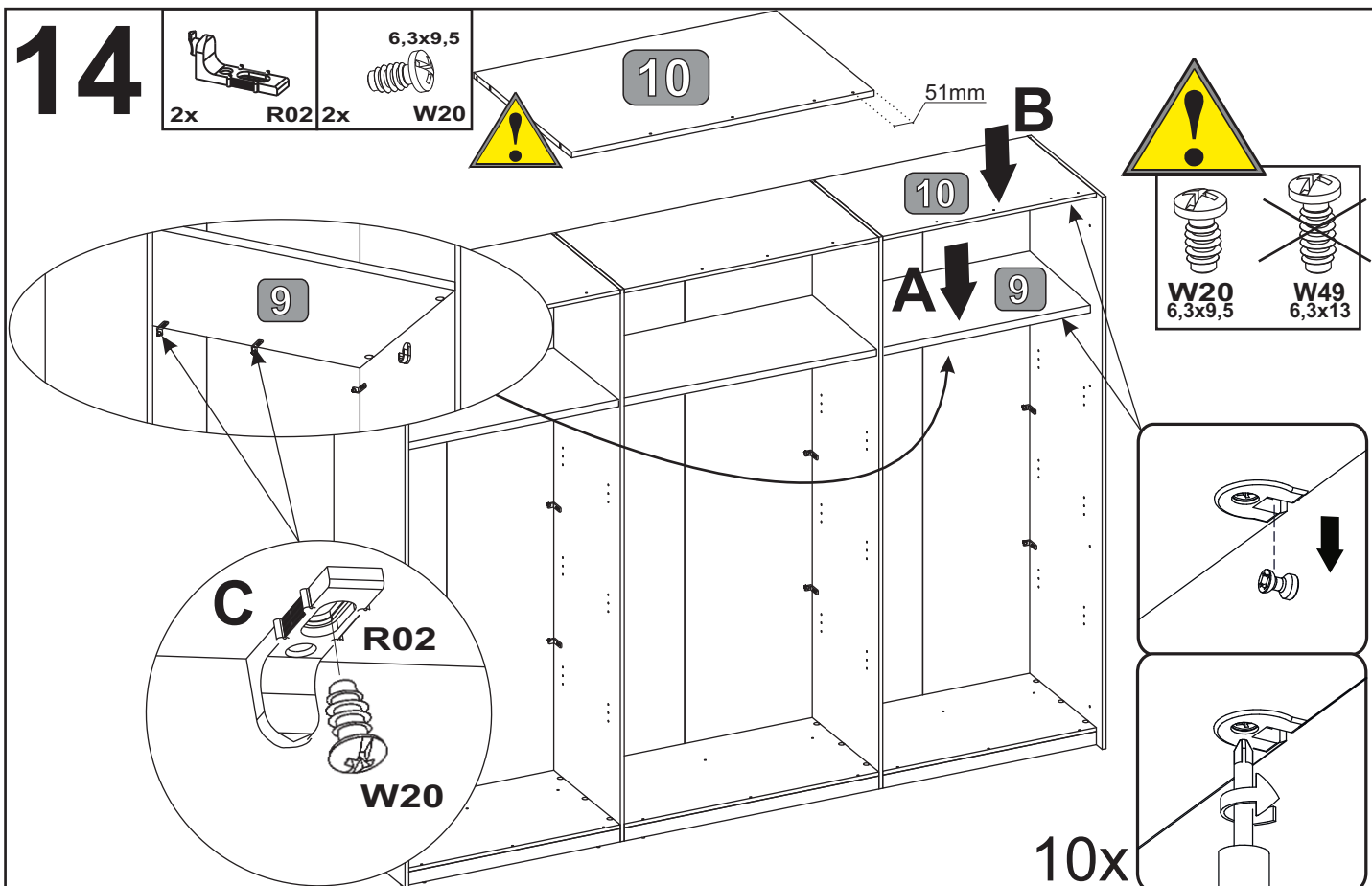
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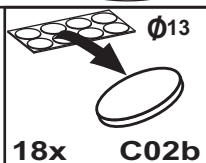
13



14



15



L-823

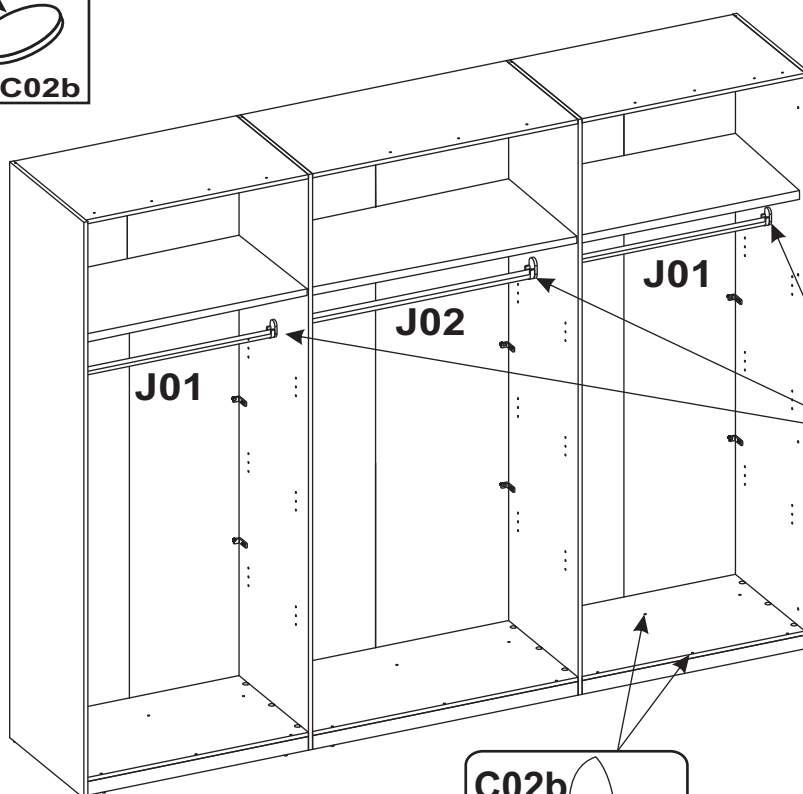
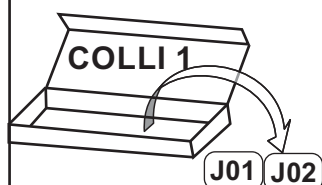


2x J01

L-981



1x J02



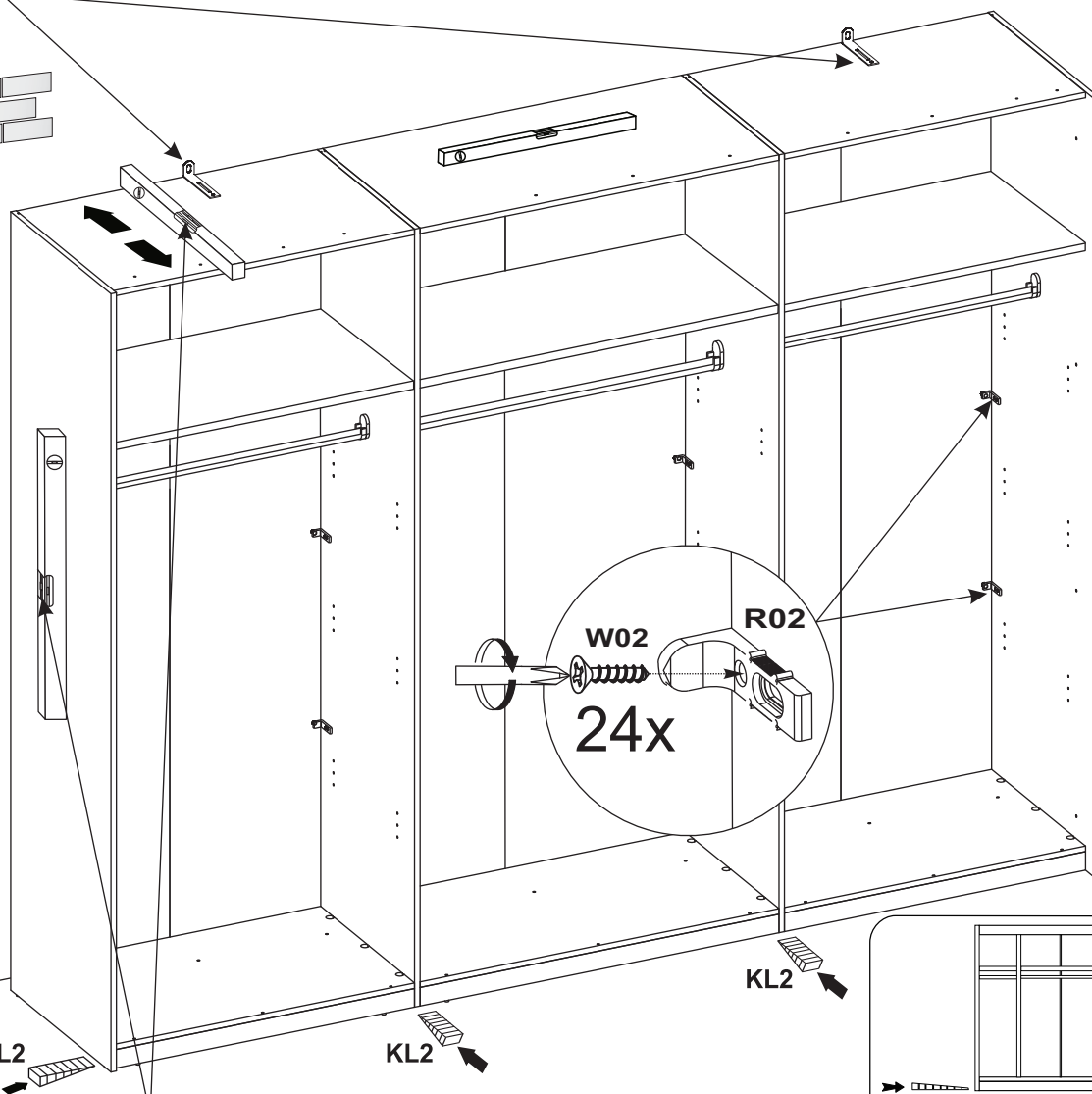
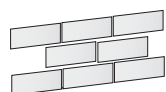
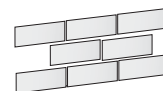
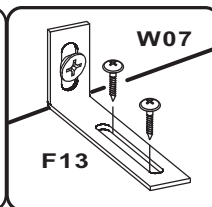
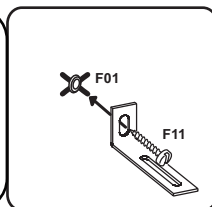
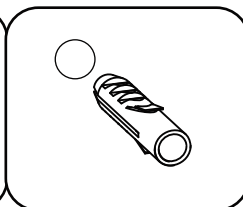
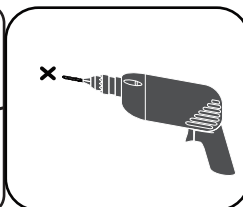
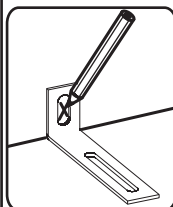
C02b



18x

16

4x	KL2	2x	F01	2x	F11	2x	F13	4x	4x13	W07	24x	3,5x13	W02
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KL2

KL2

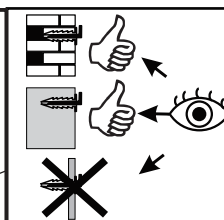
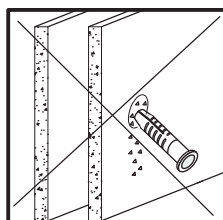
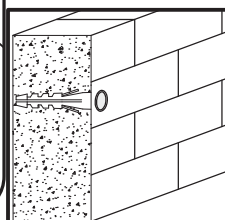
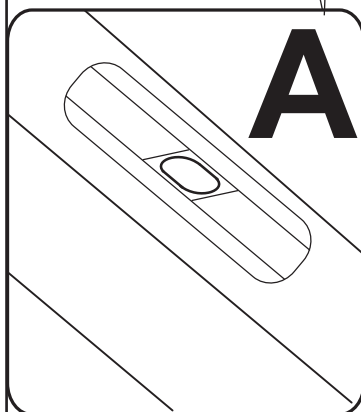
KL2

KL2

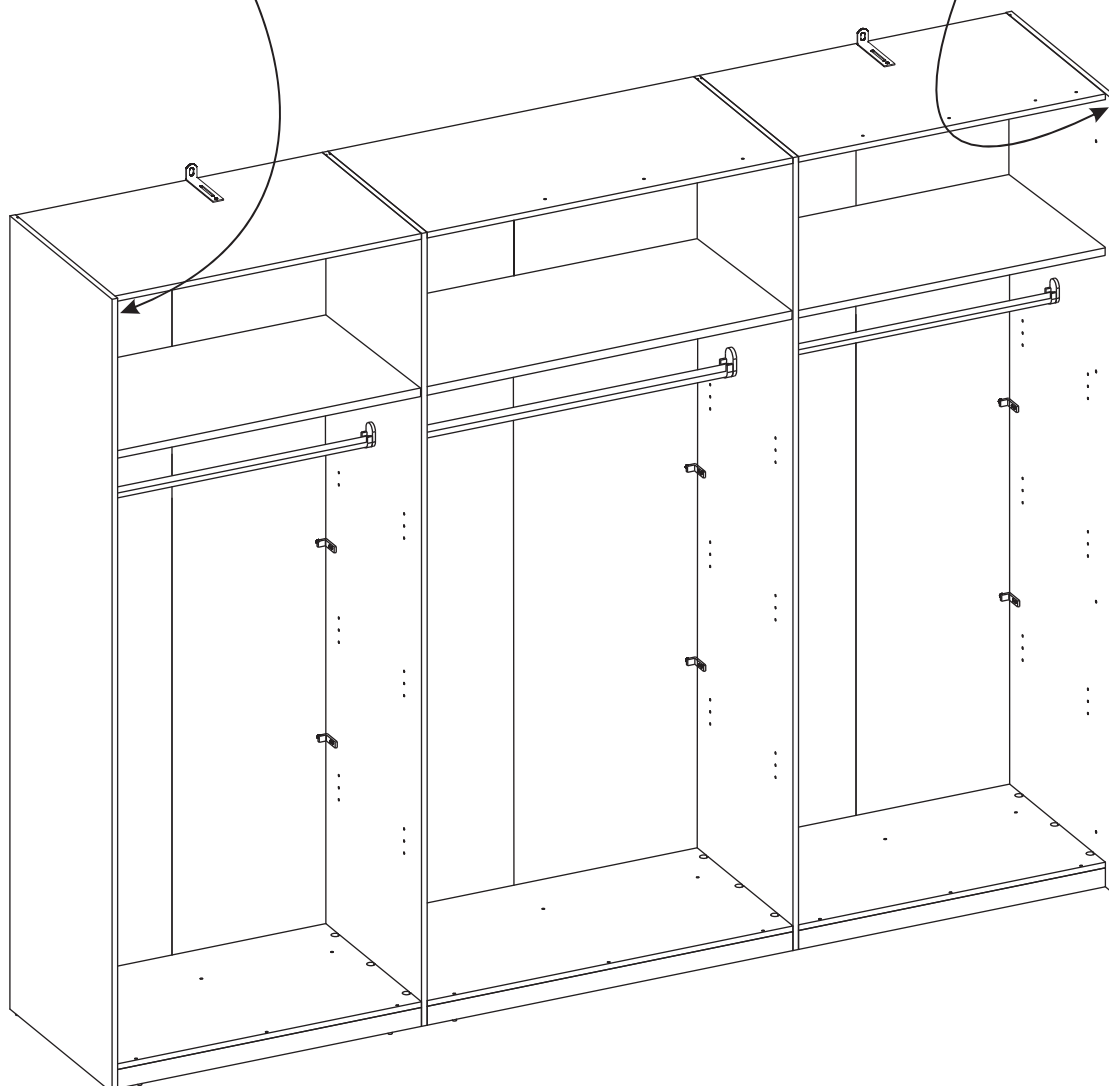
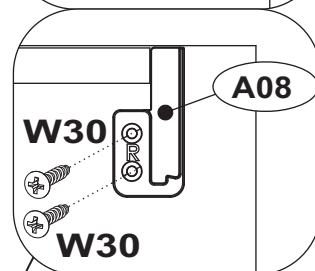
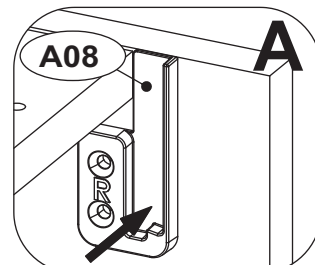
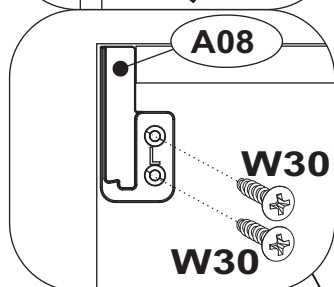
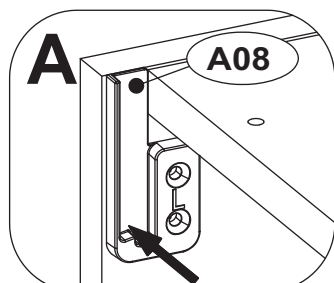
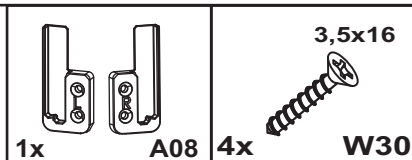
KL2

(KL2)

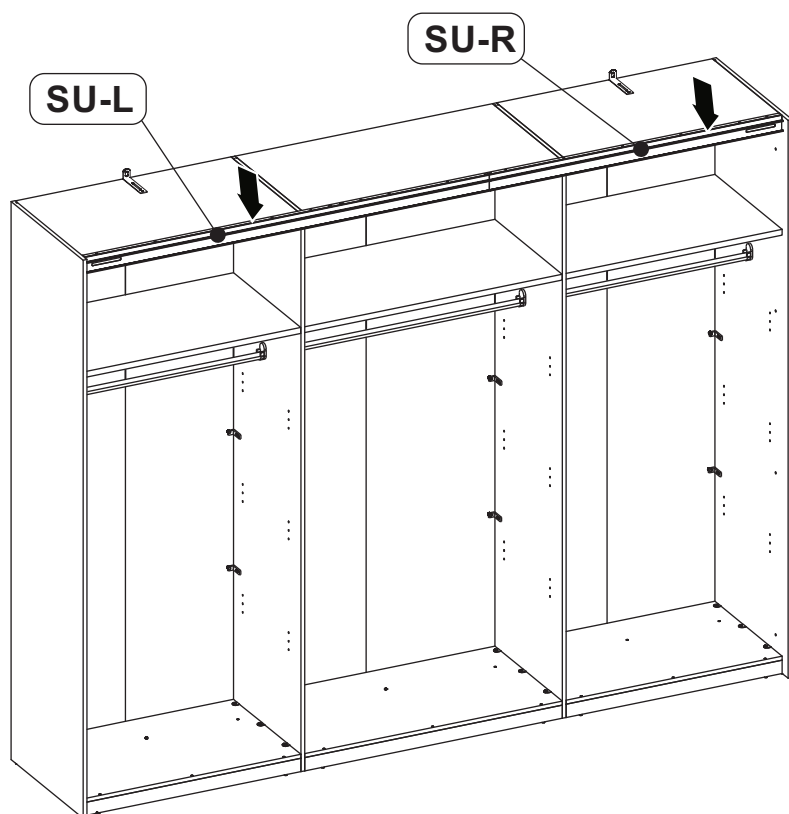
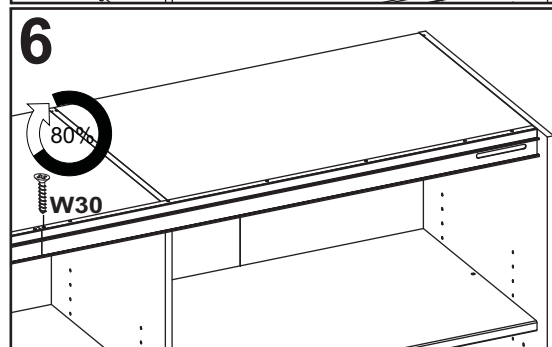
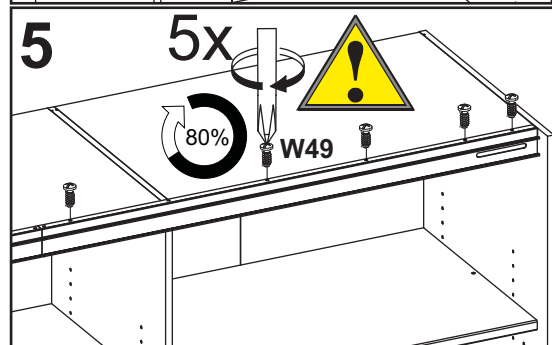
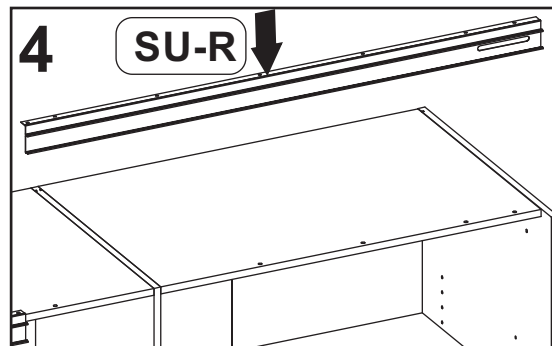
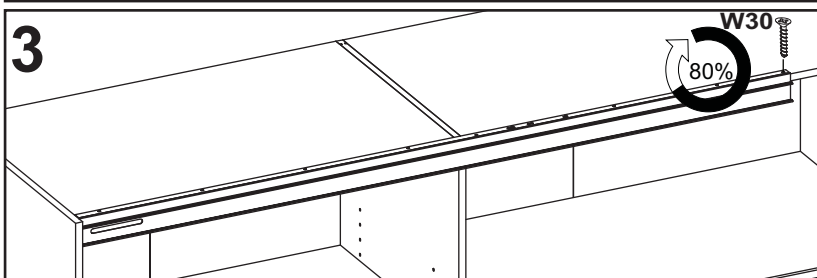
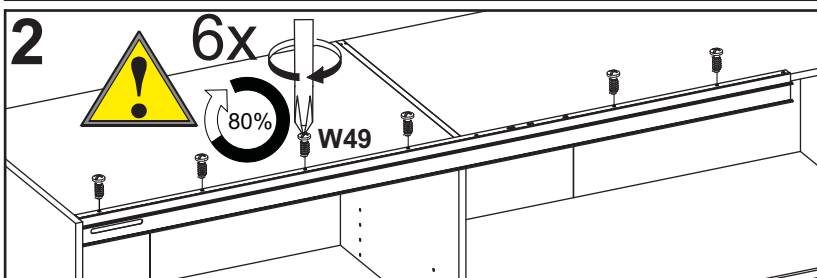
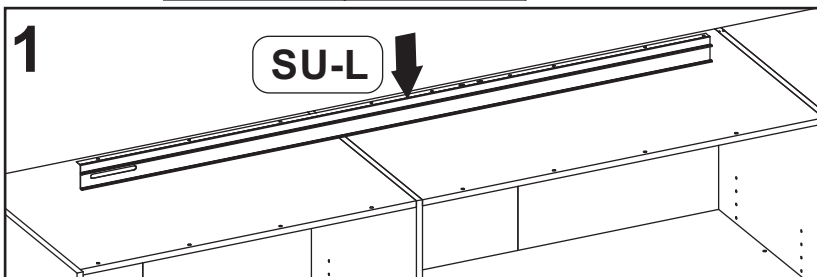
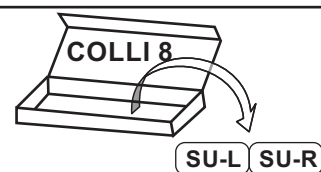
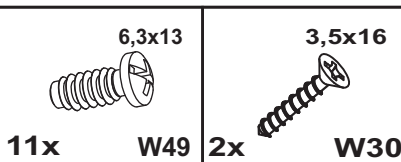
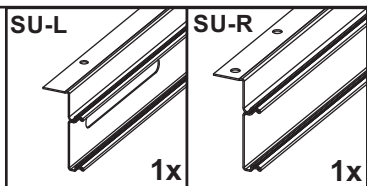
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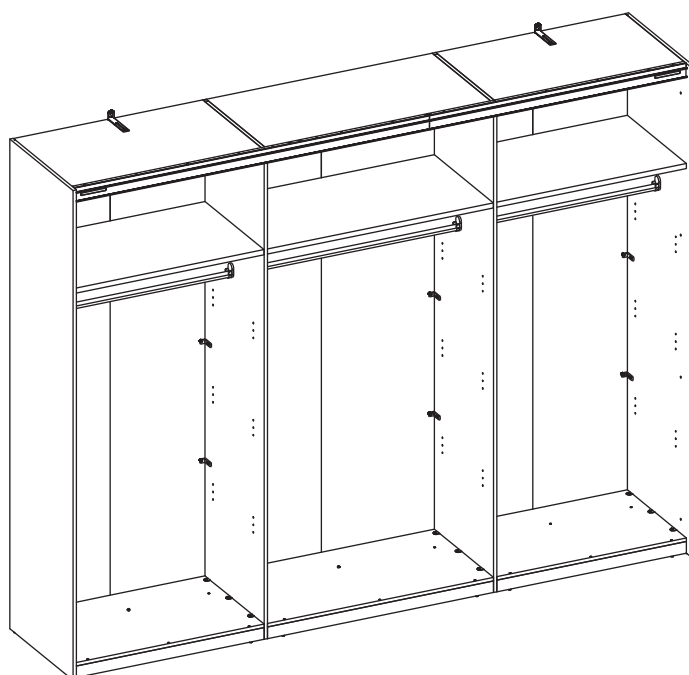
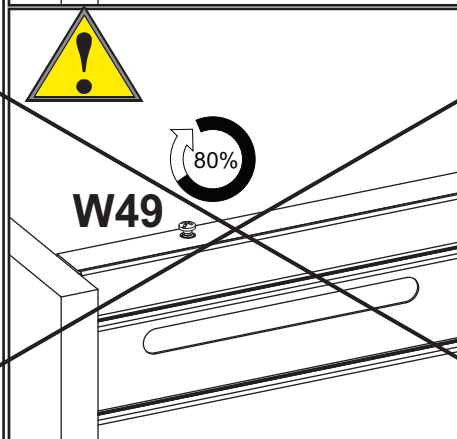
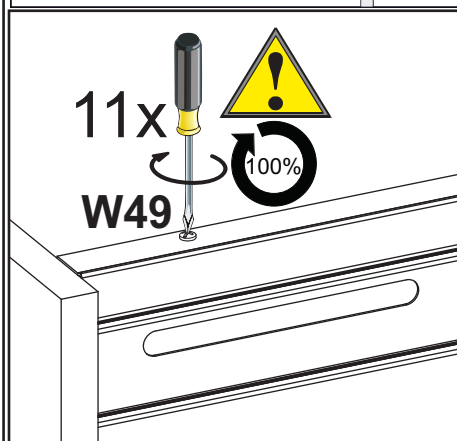
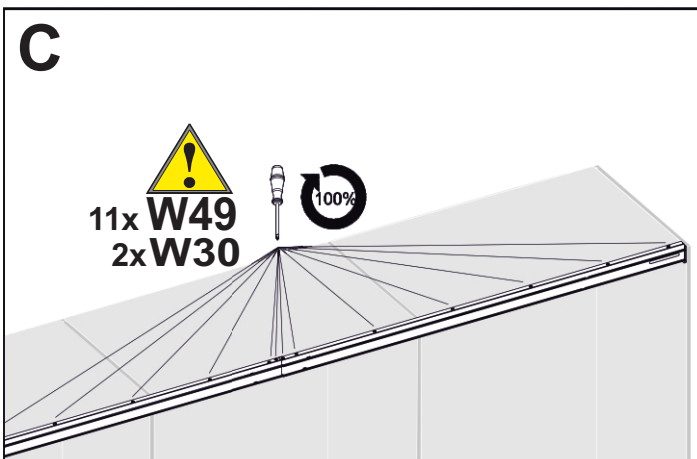
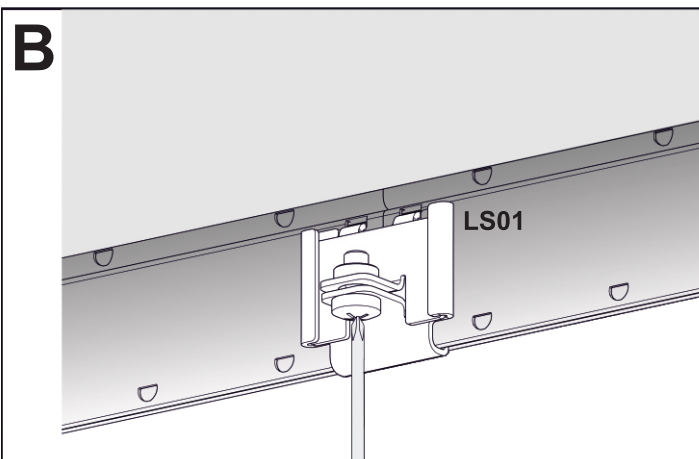
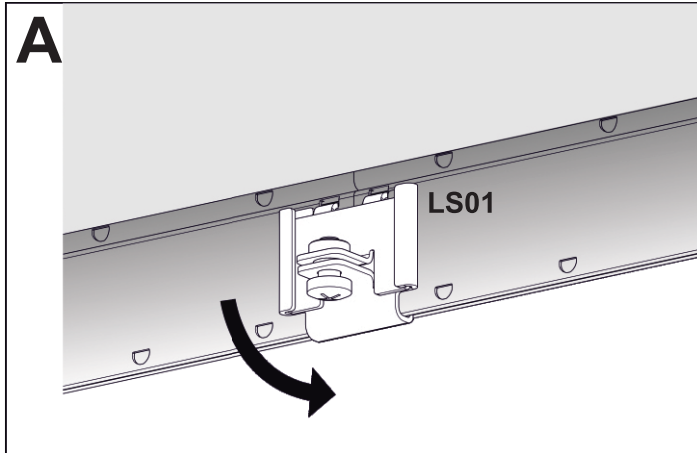
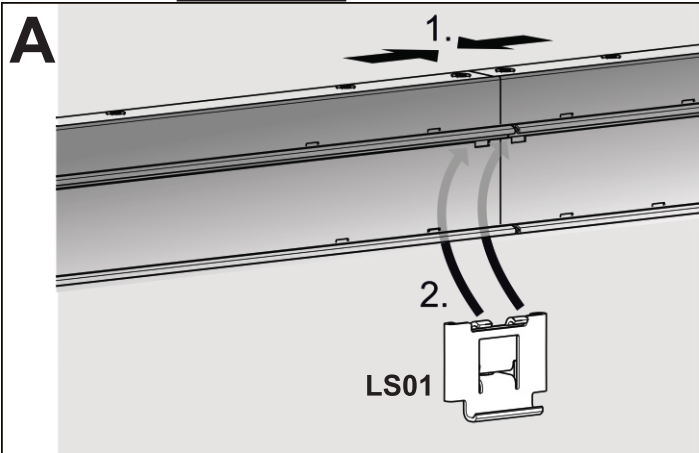
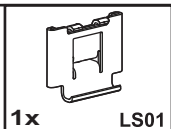
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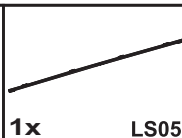
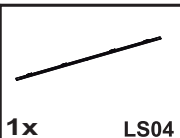
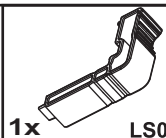
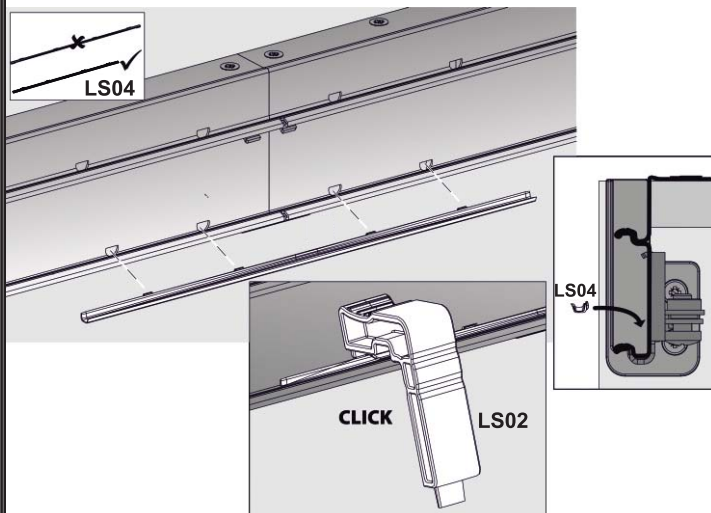
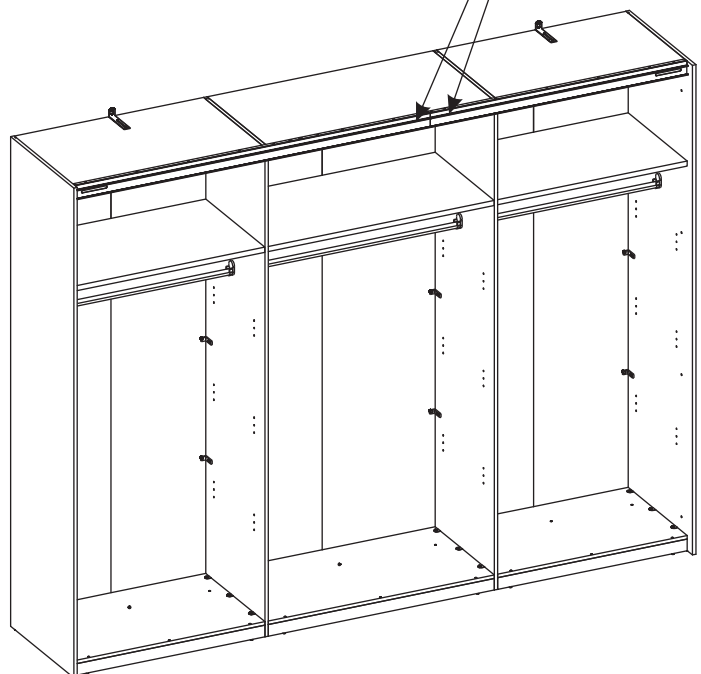
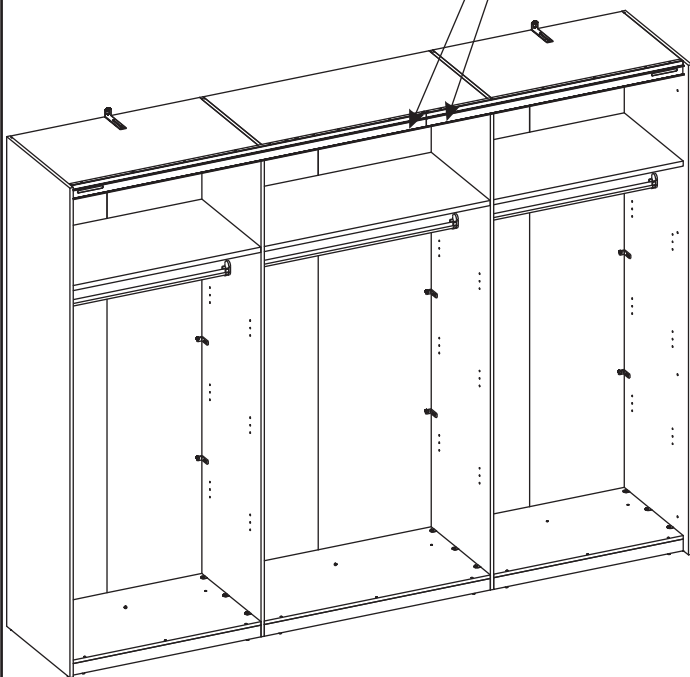
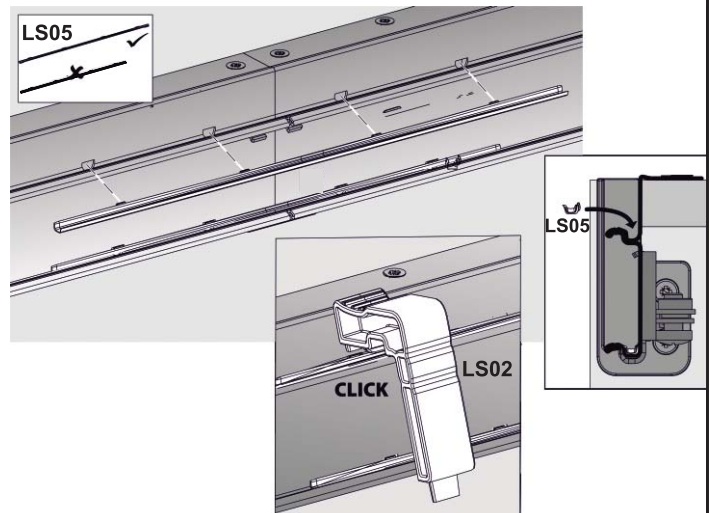


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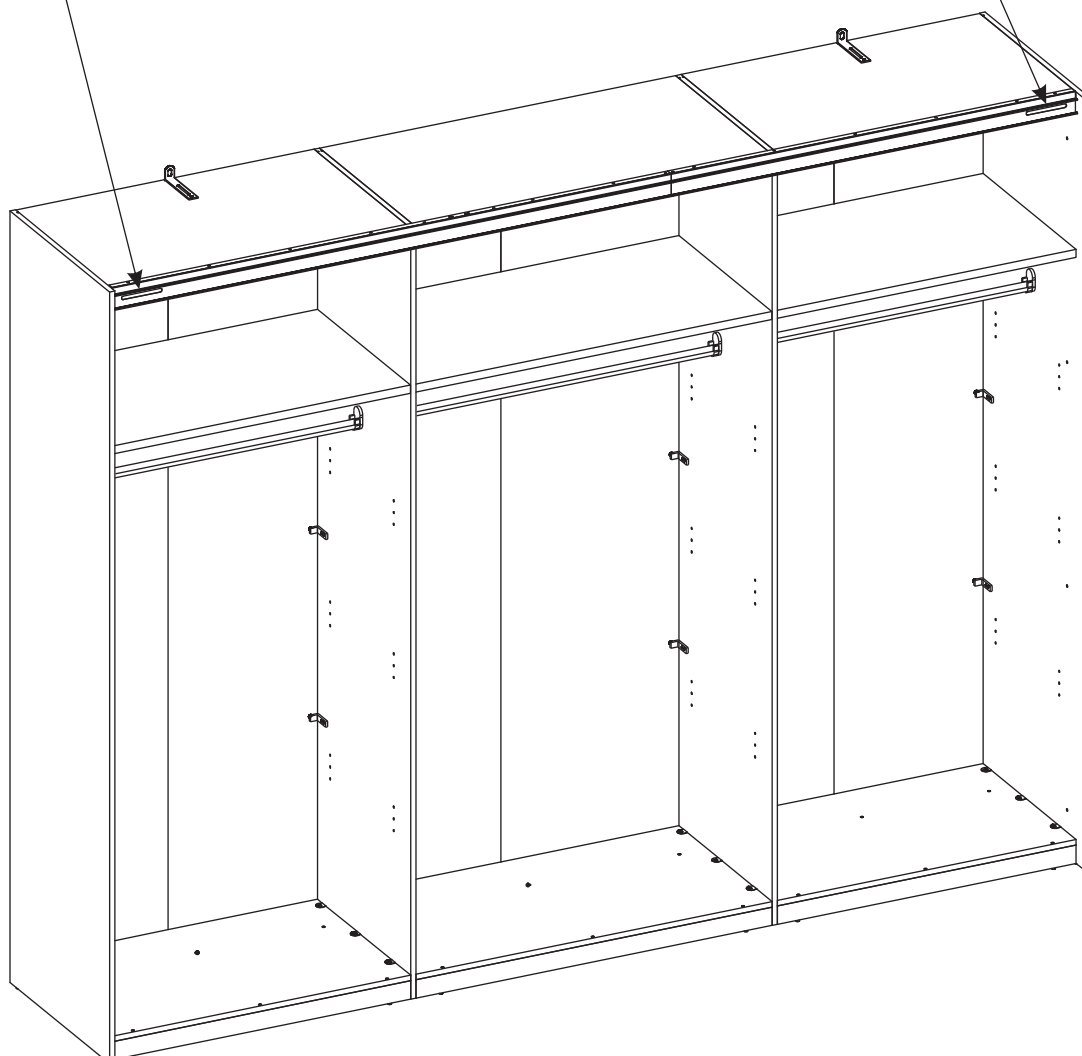
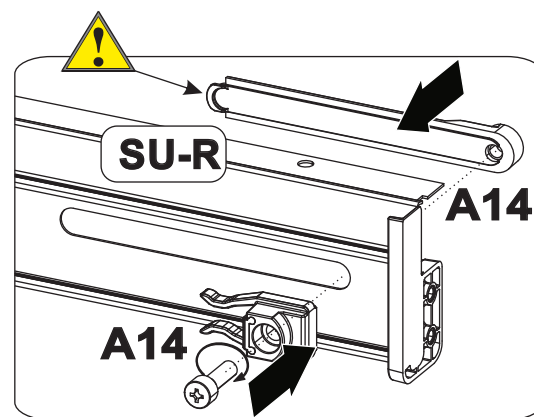
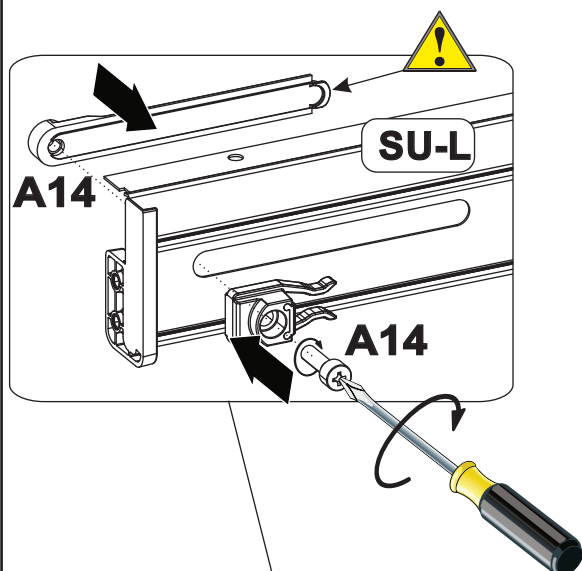
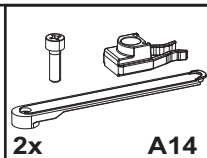


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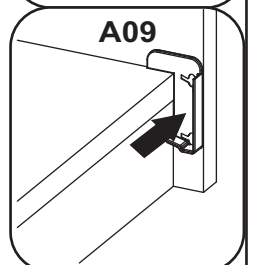
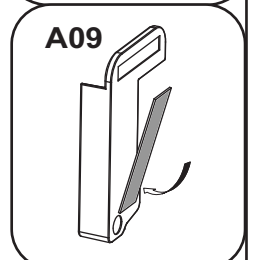
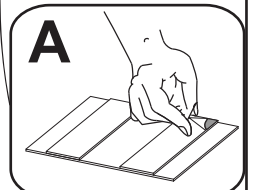
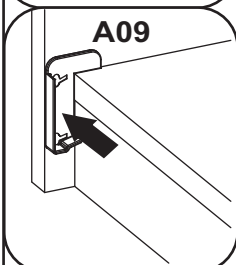
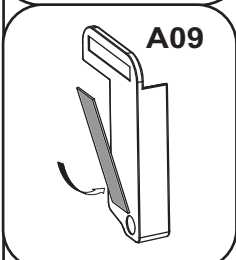
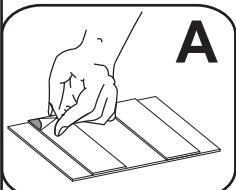
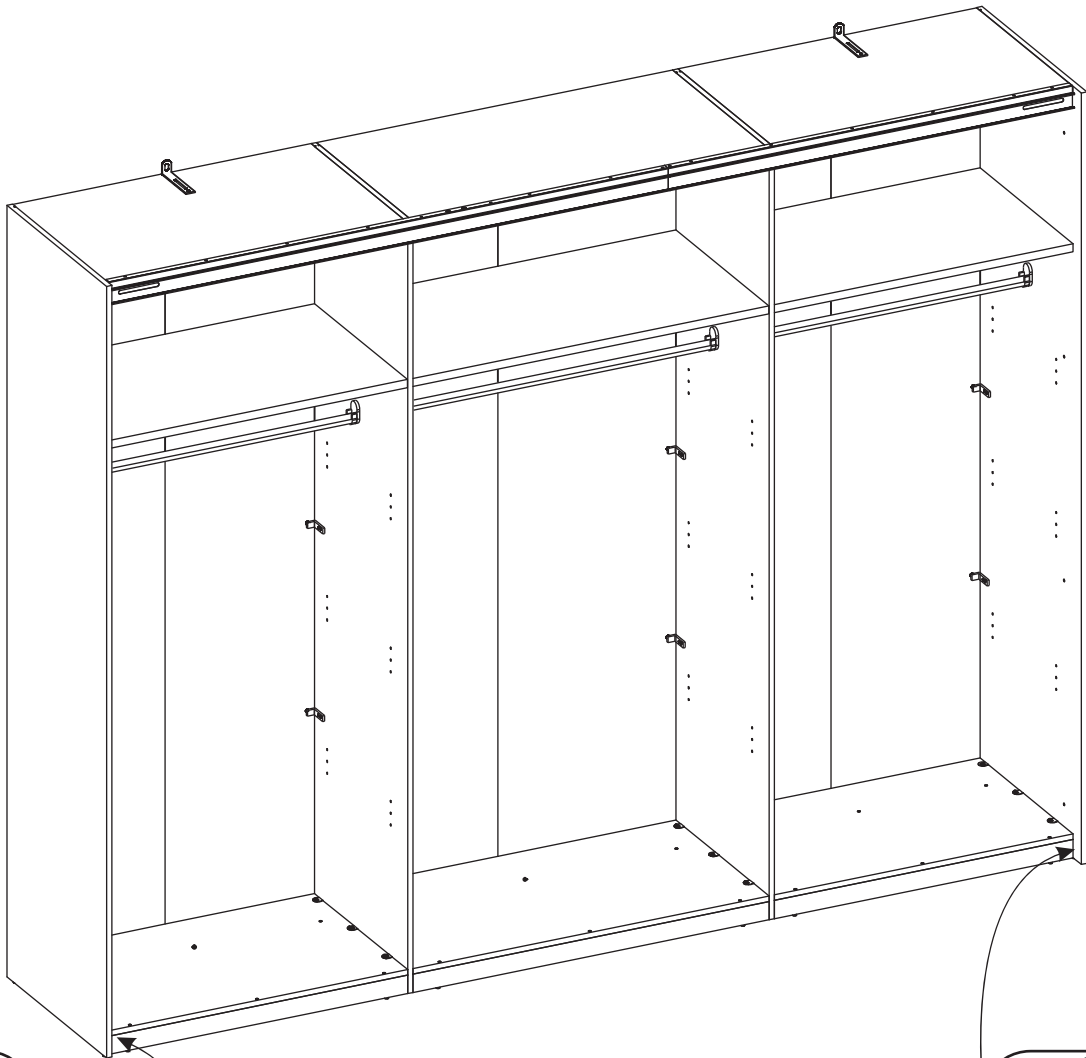
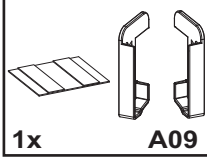


20**A****B**

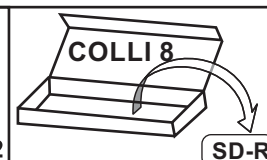
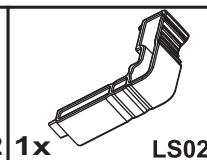
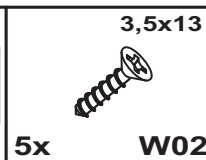
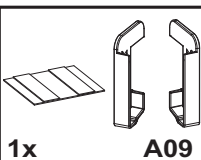
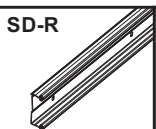
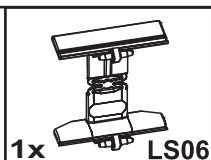
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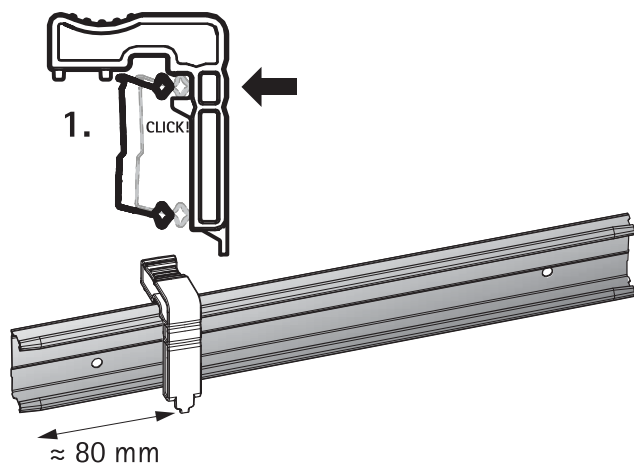
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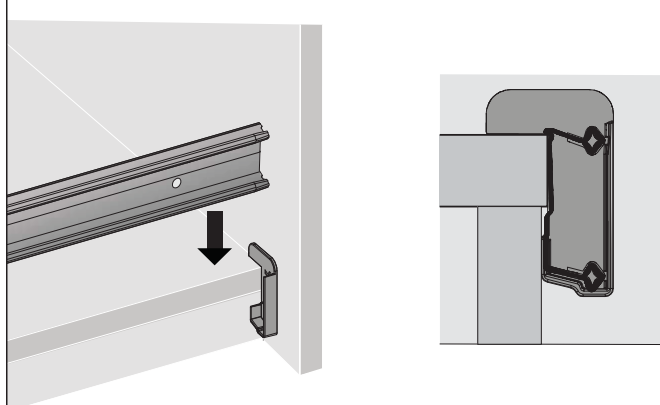
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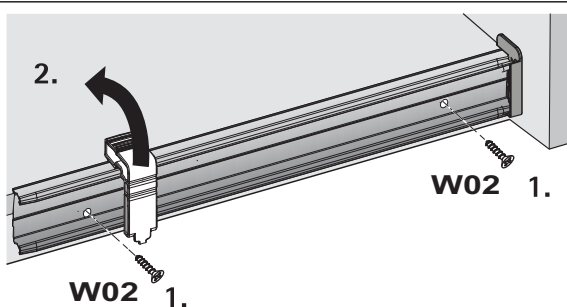
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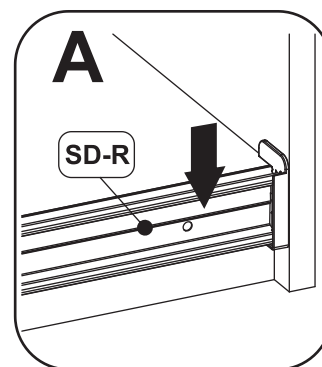
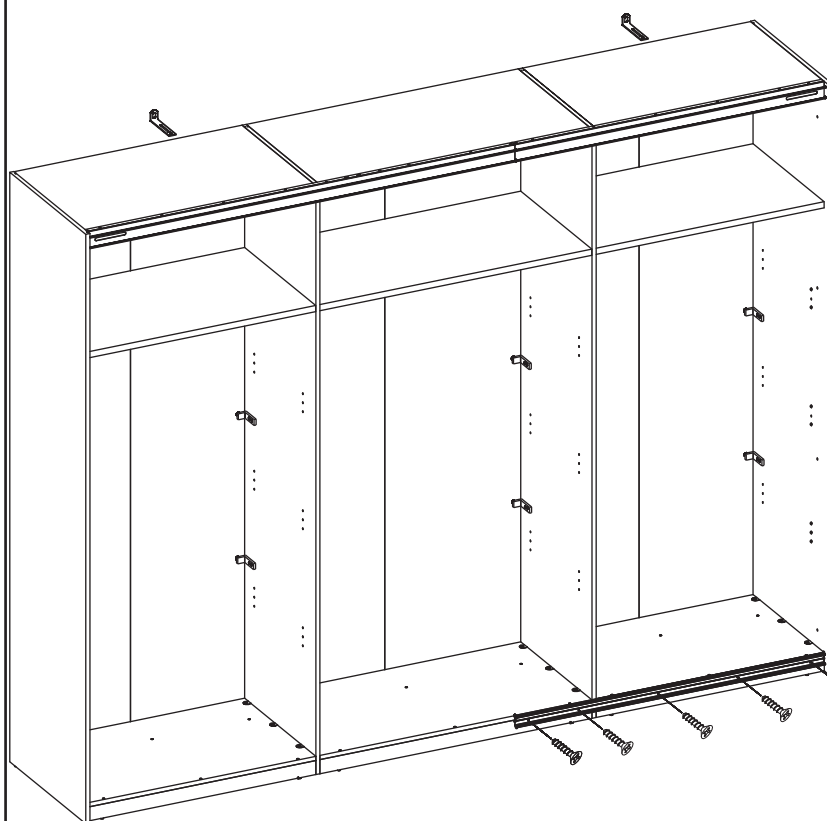
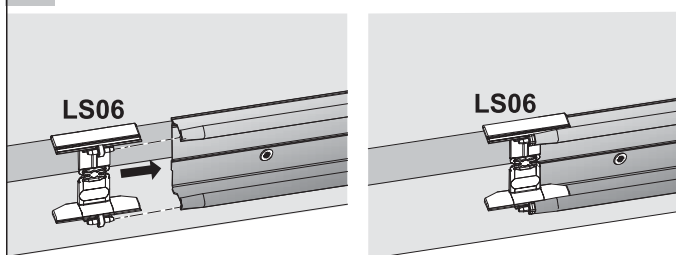
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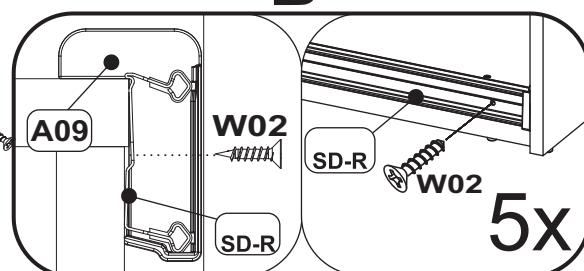
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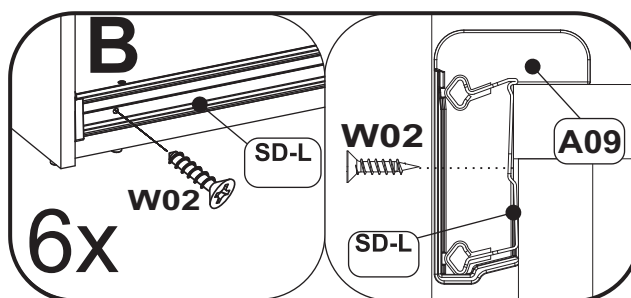
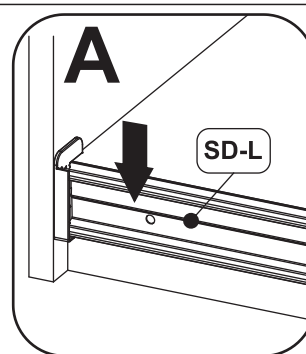
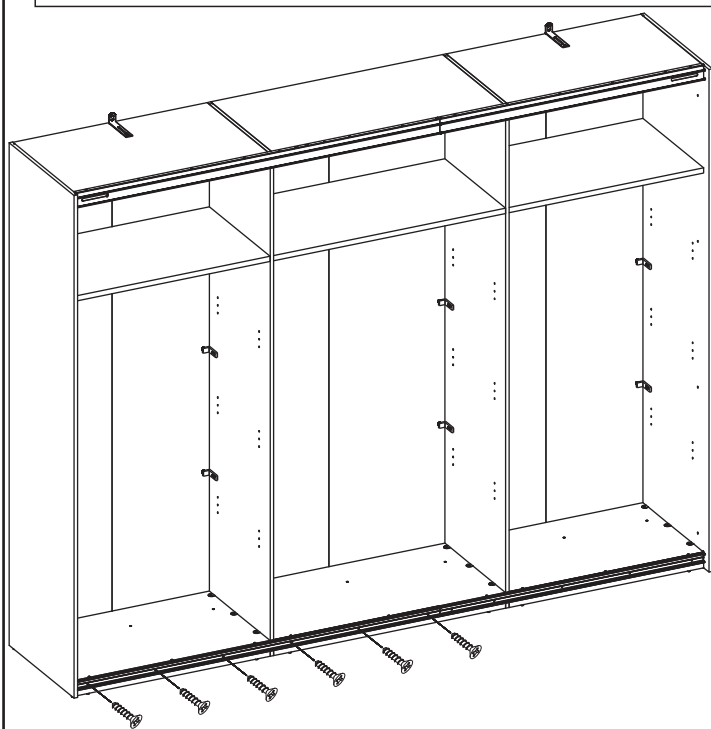
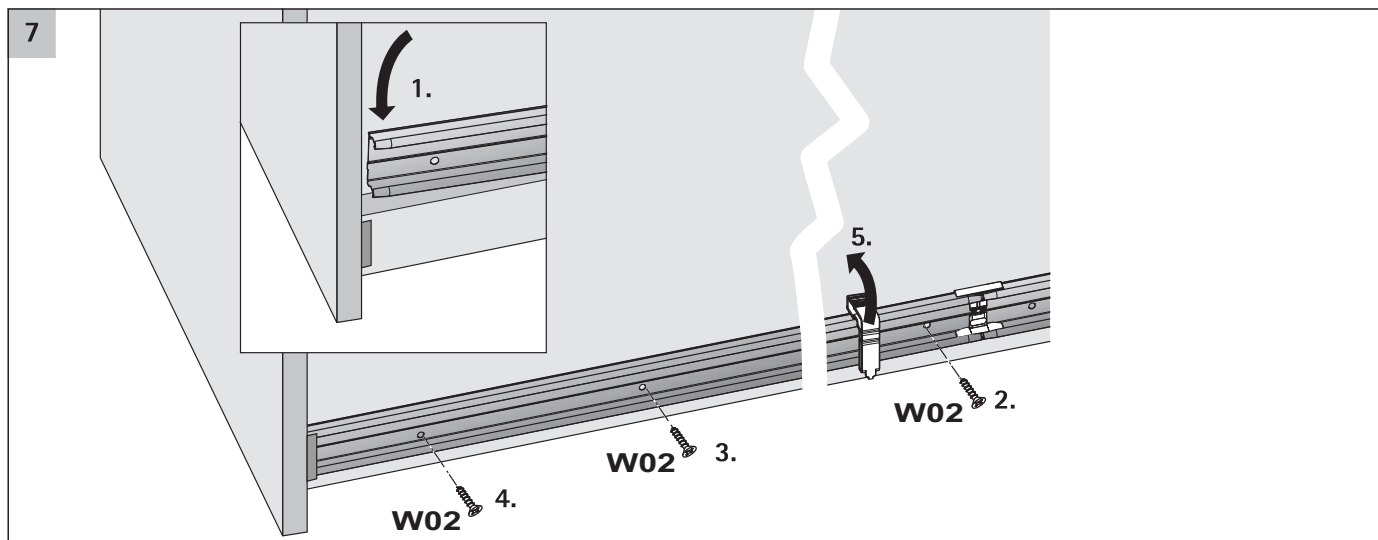
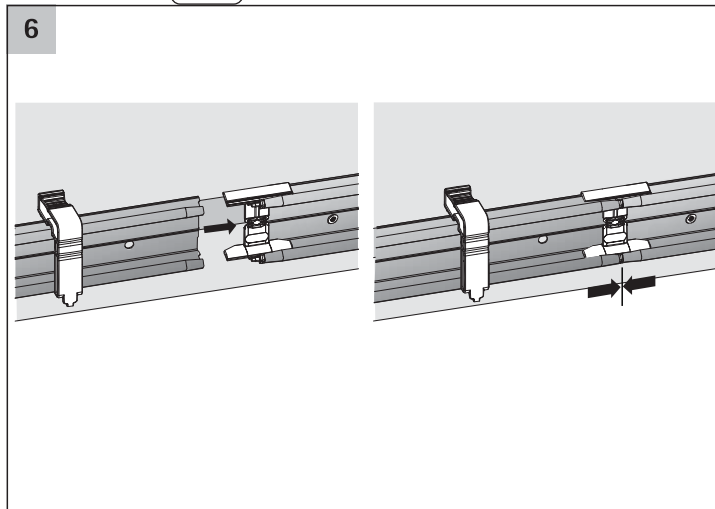
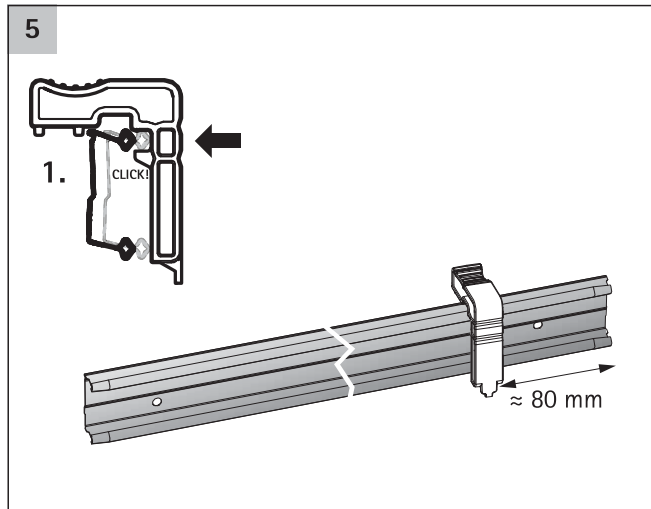
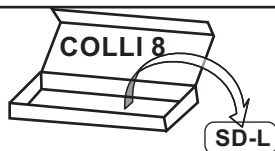
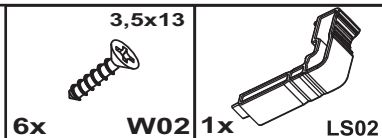
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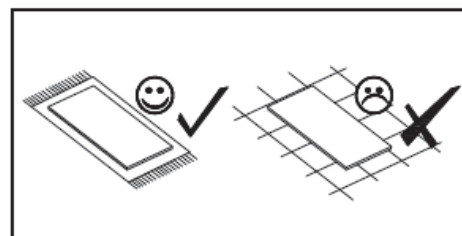
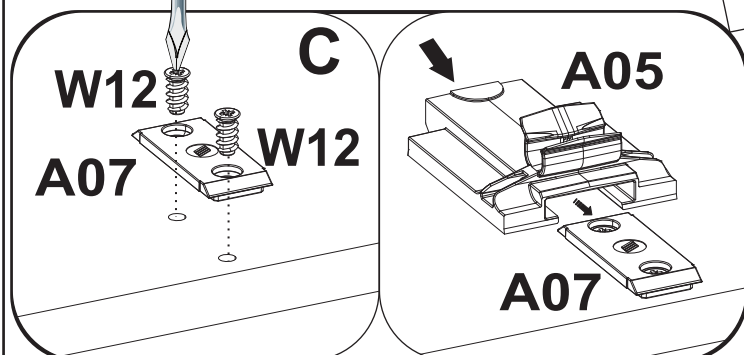
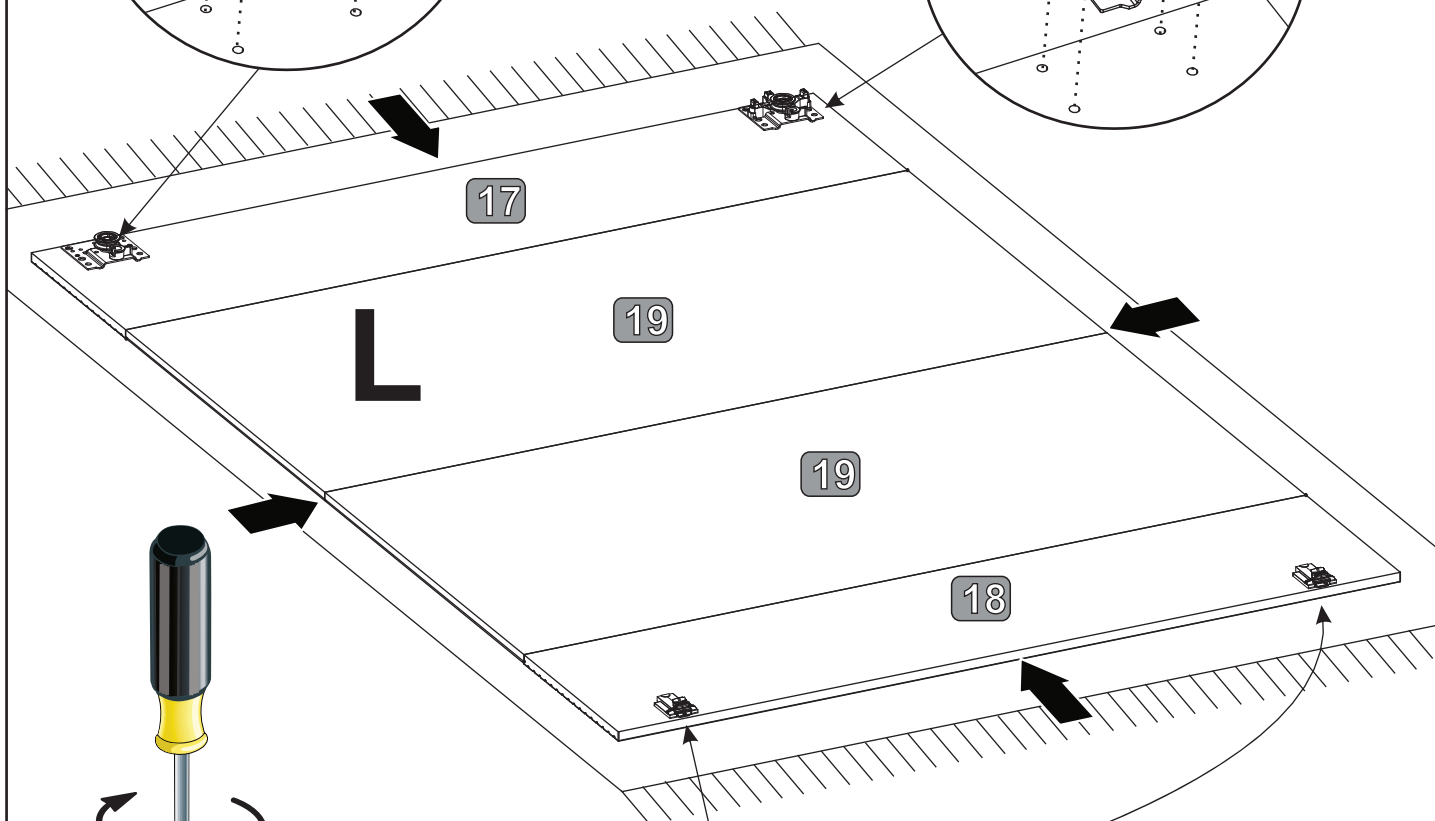
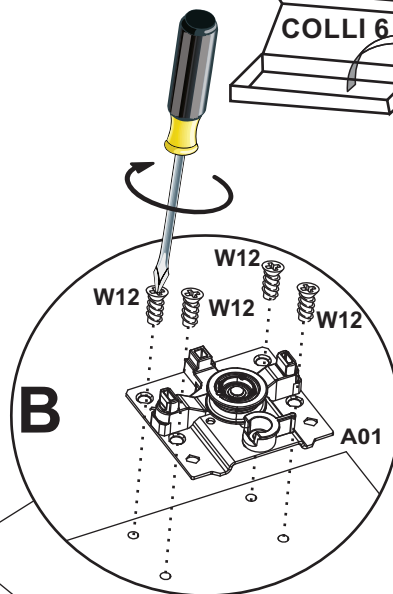
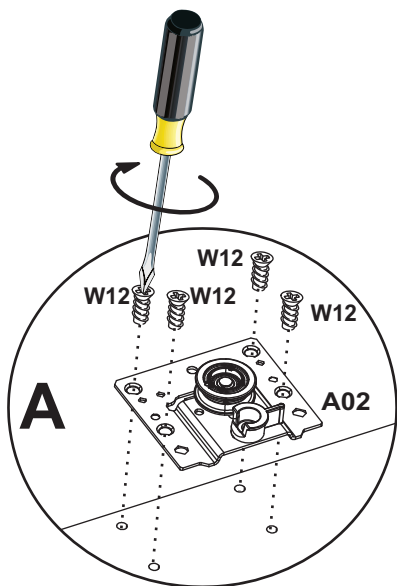
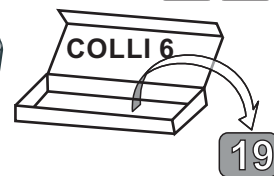
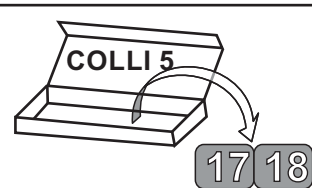
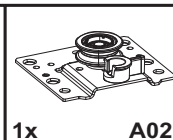
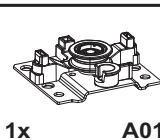
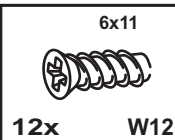
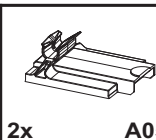
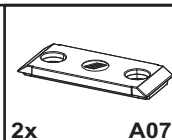
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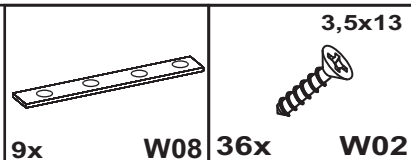
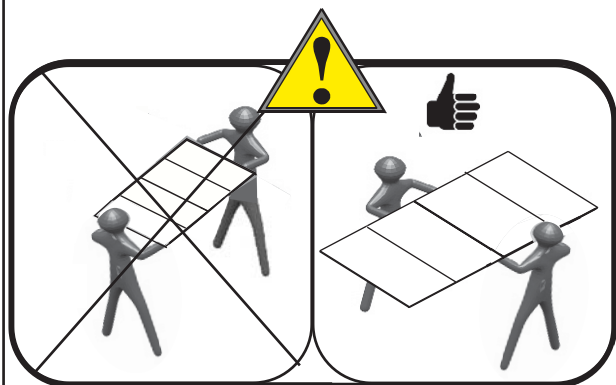
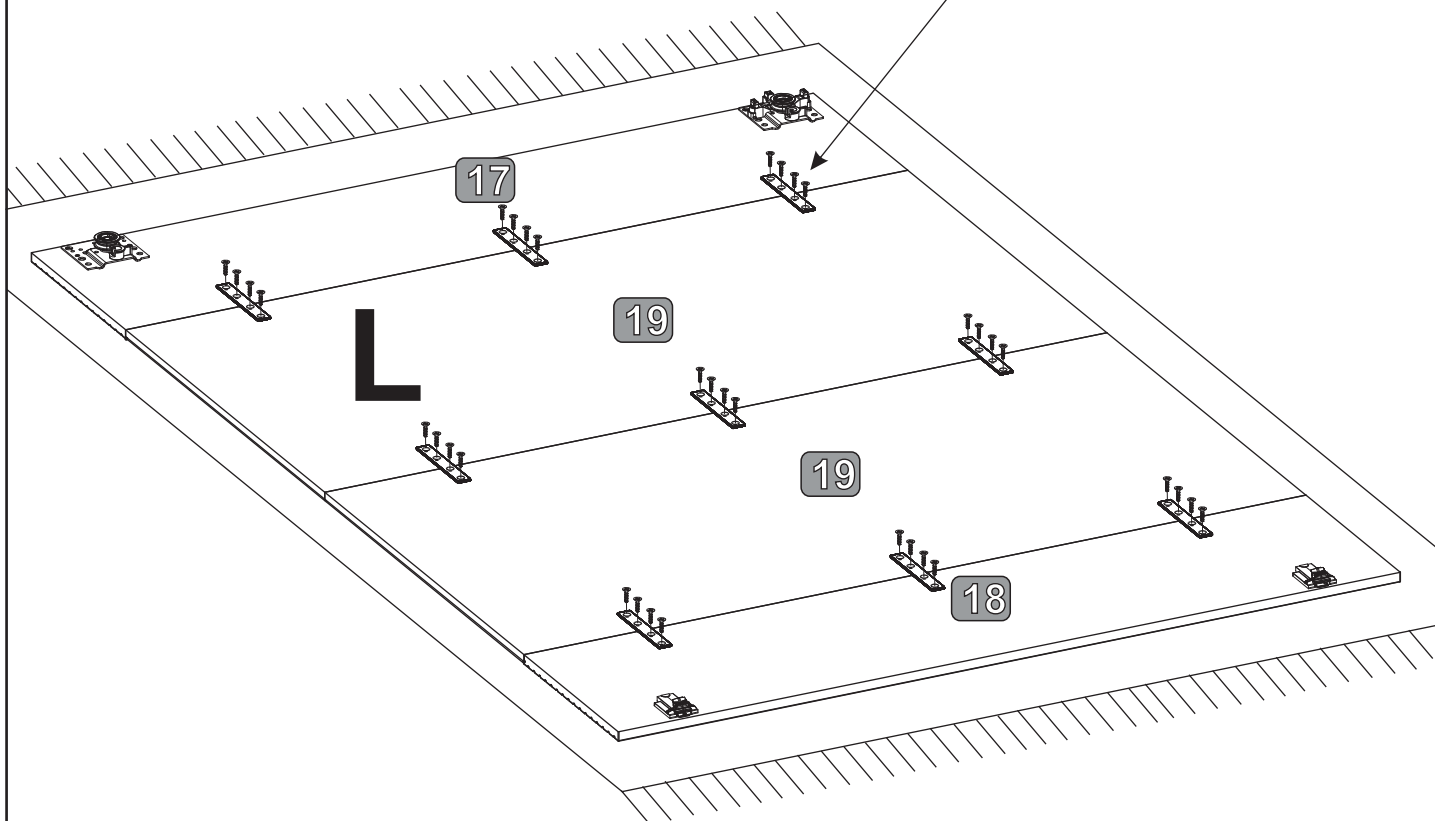
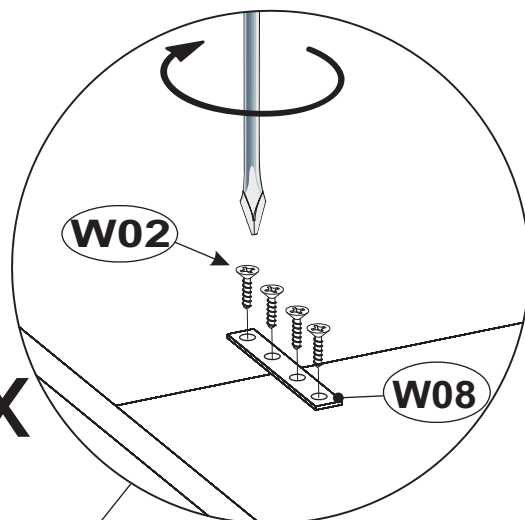


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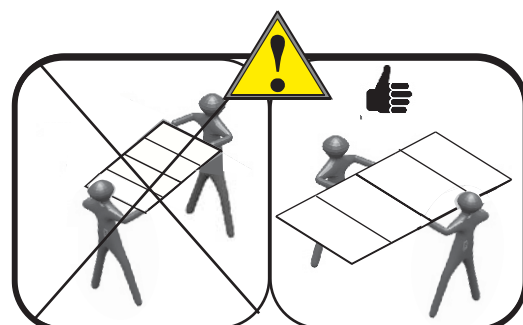
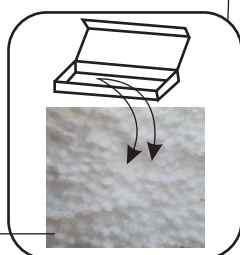
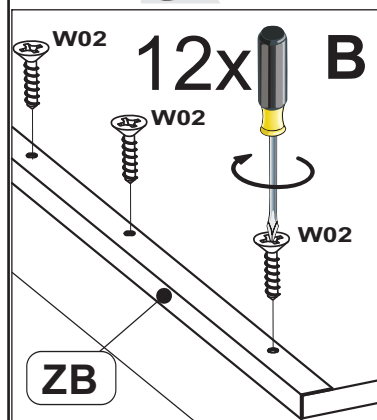
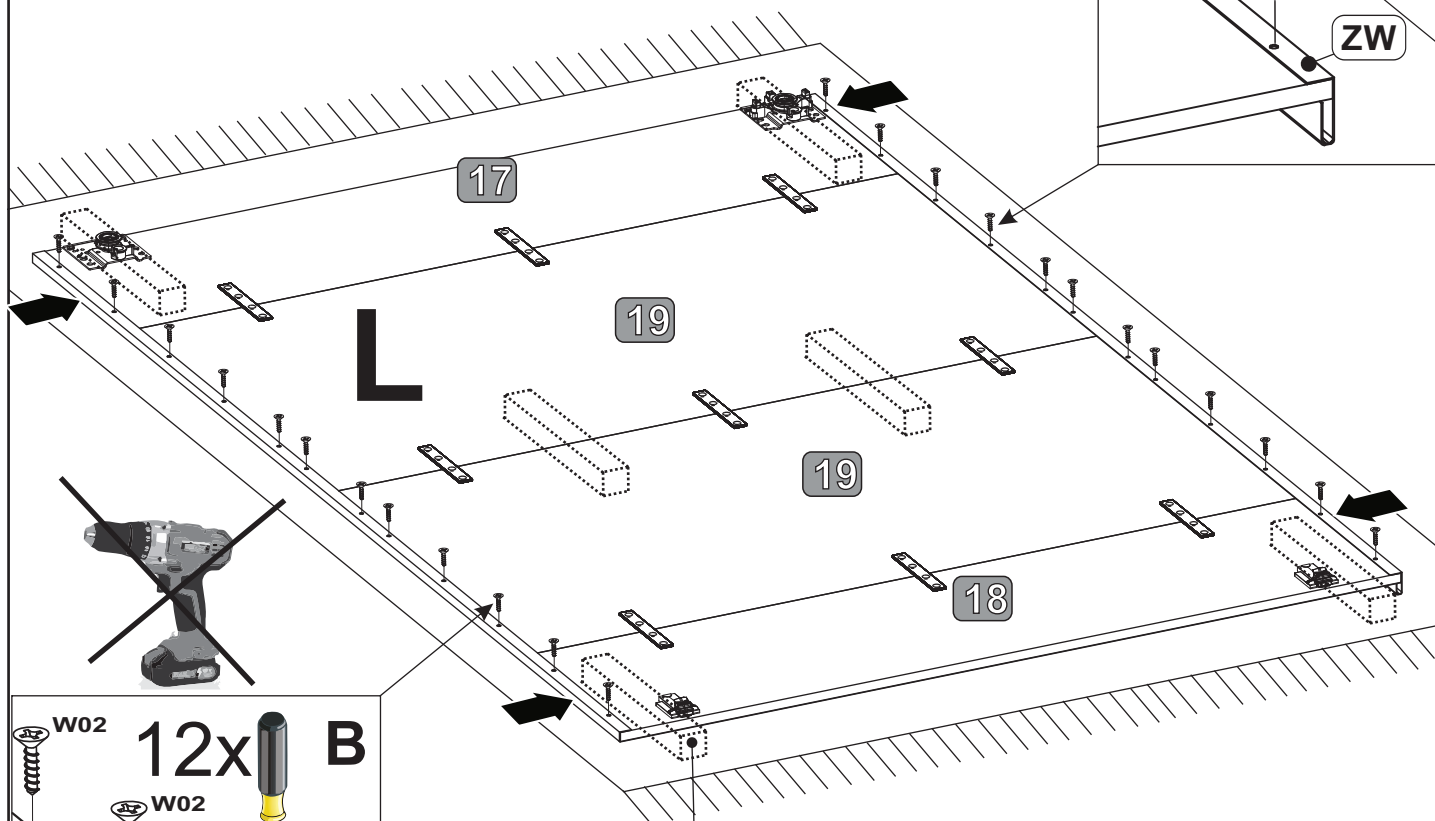
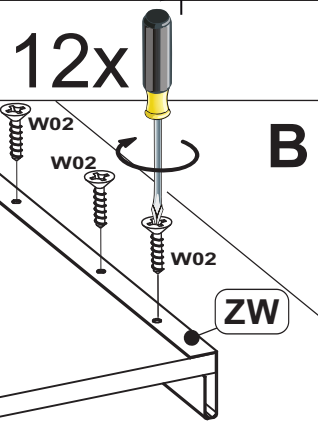
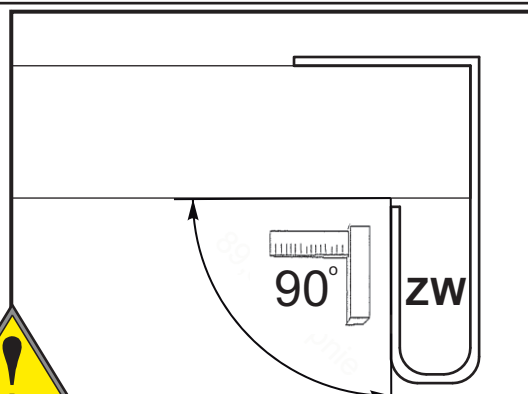
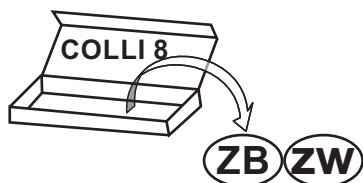
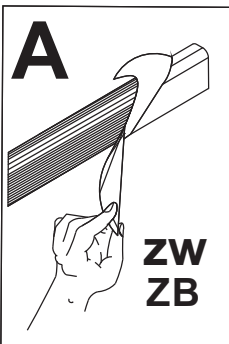
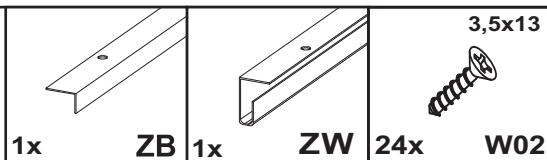


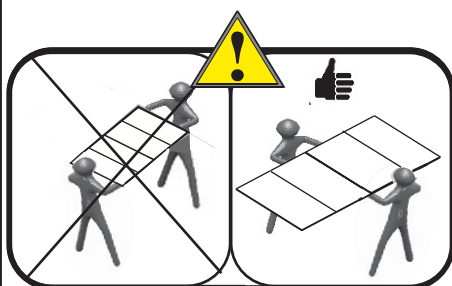
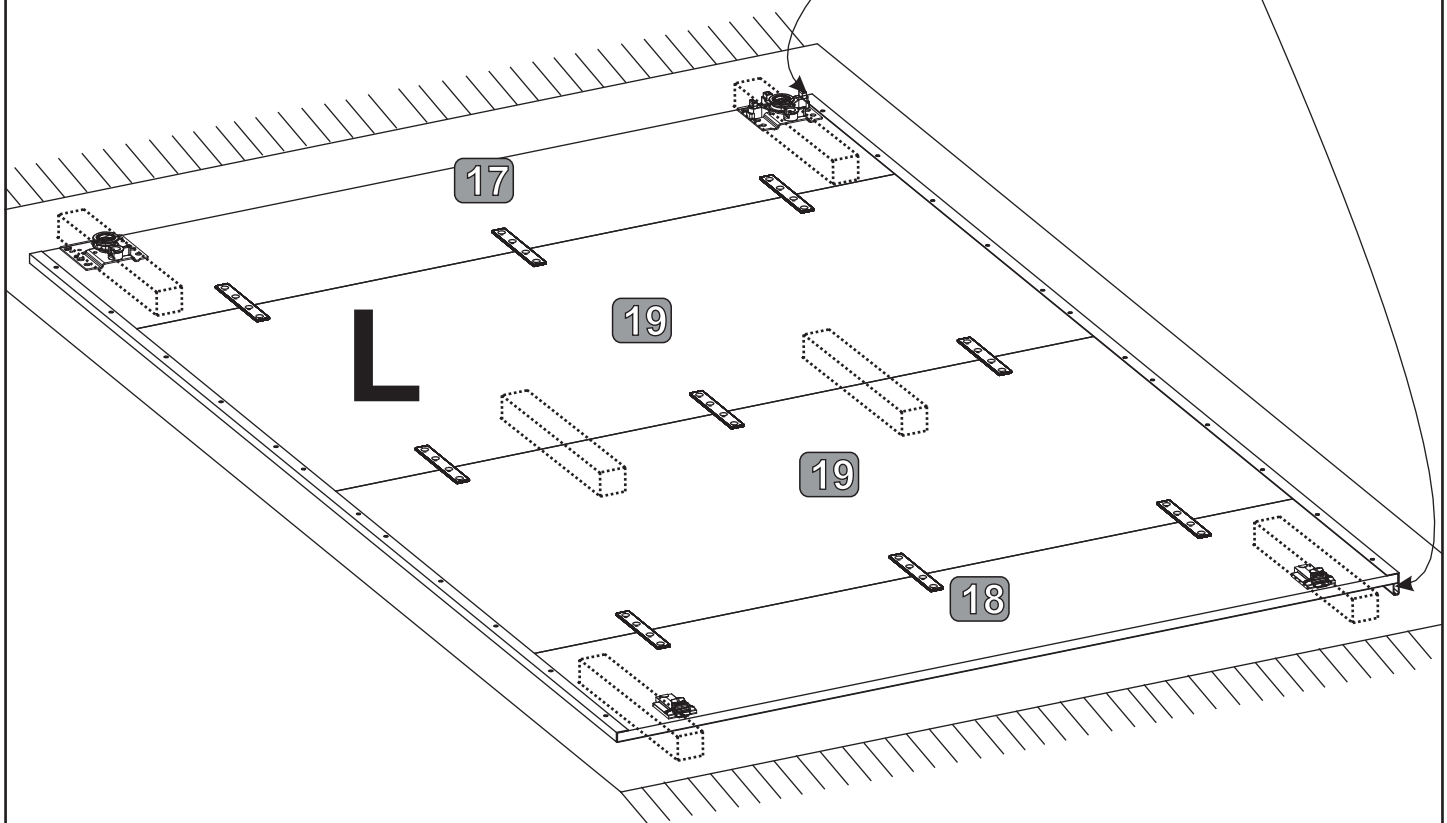
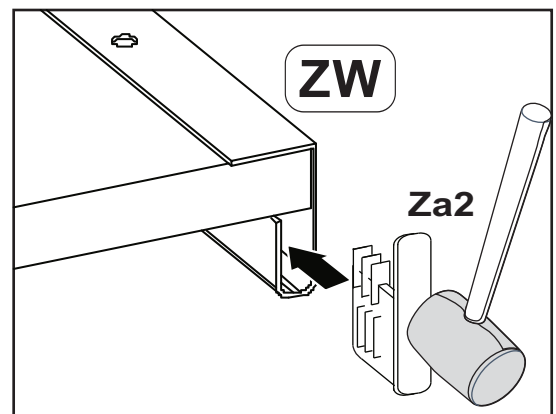
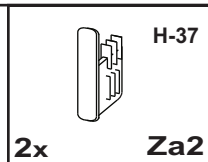
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26**9x**

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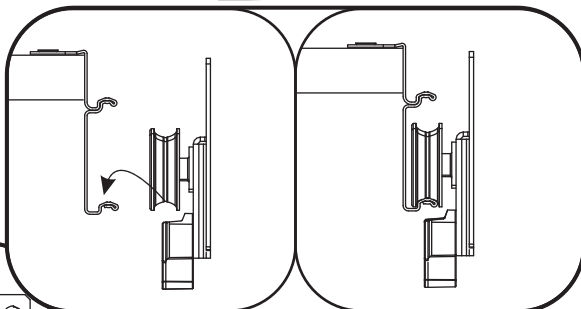


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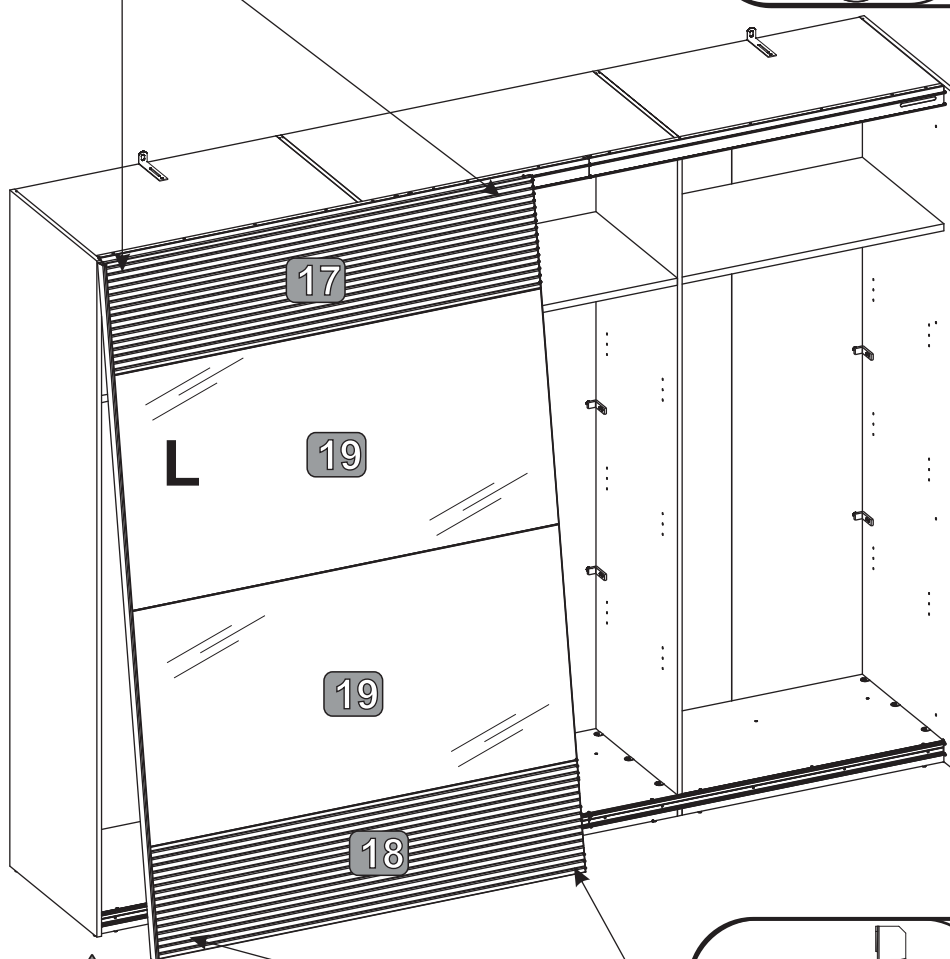
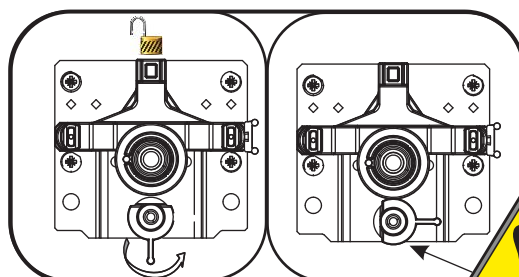
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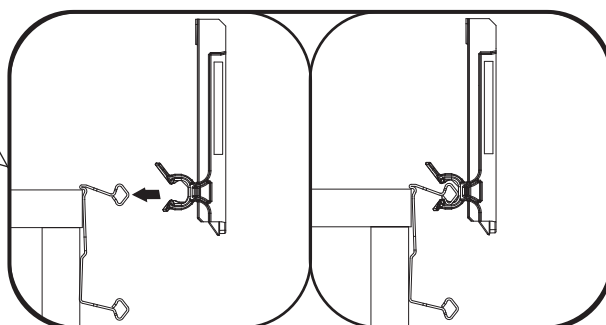
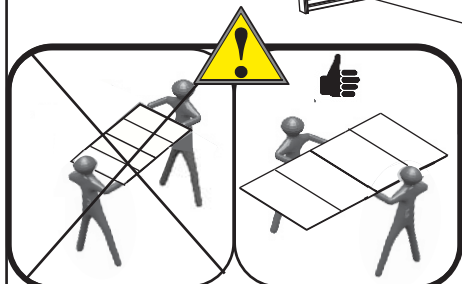
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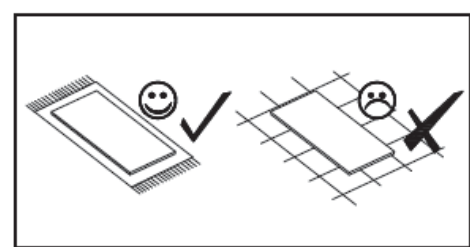
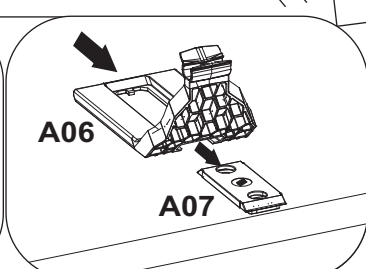
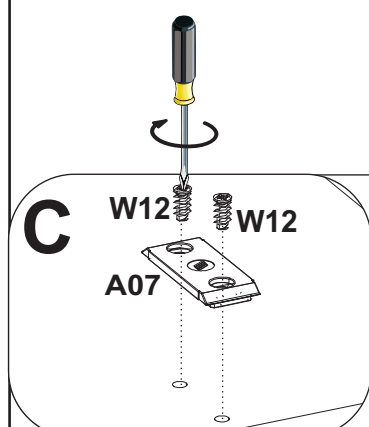
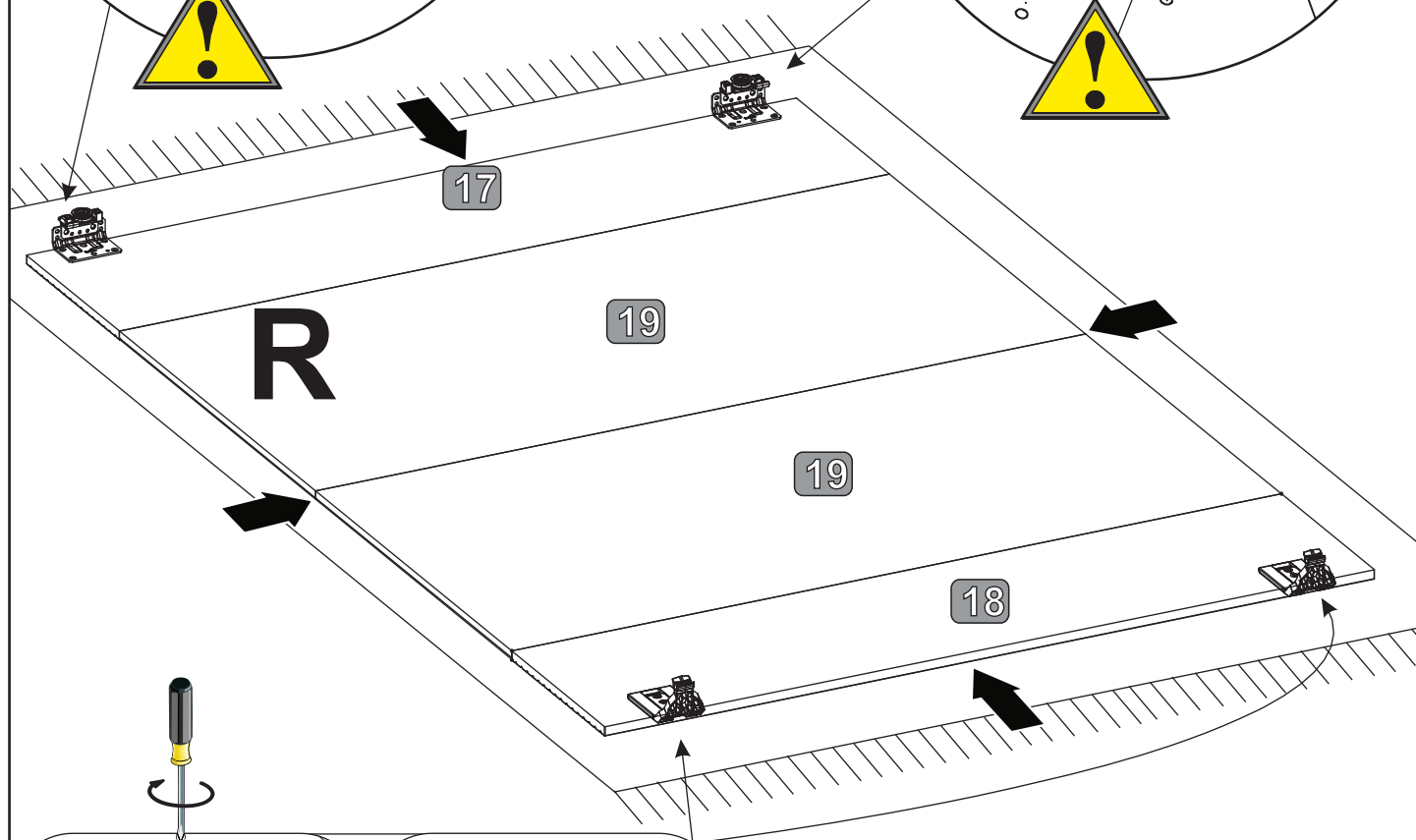
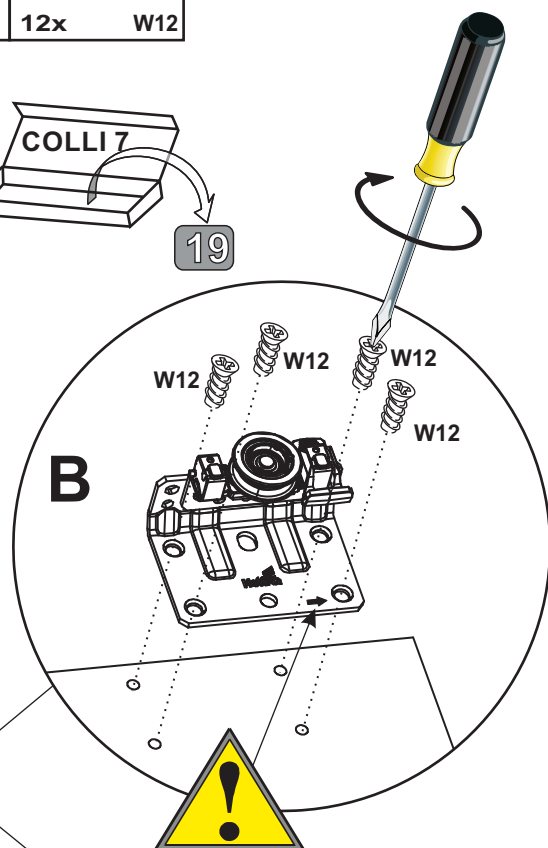
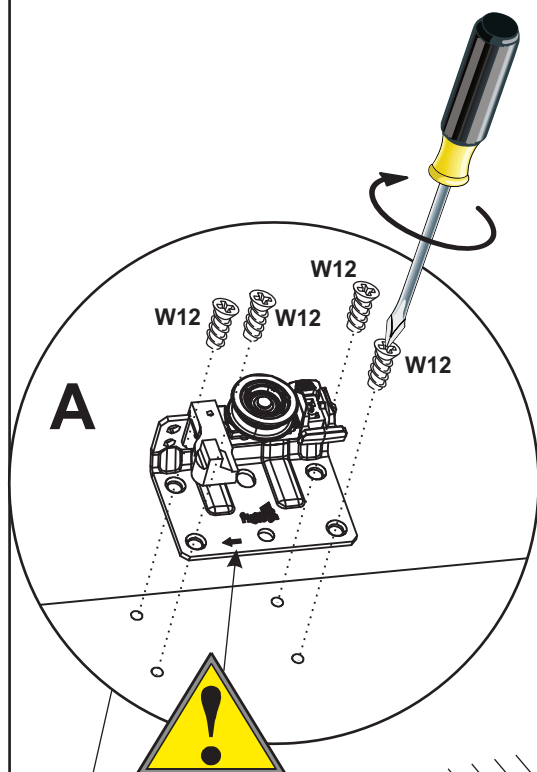
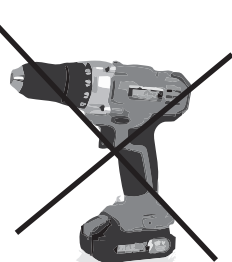
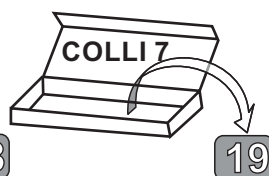
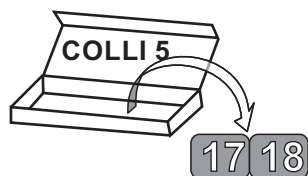
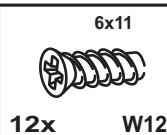
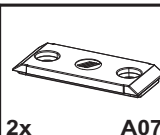
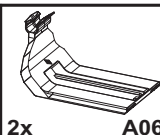
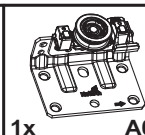
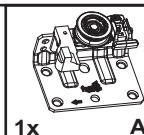
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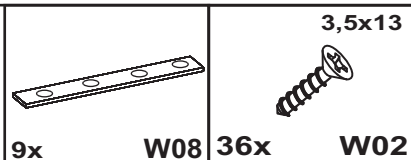
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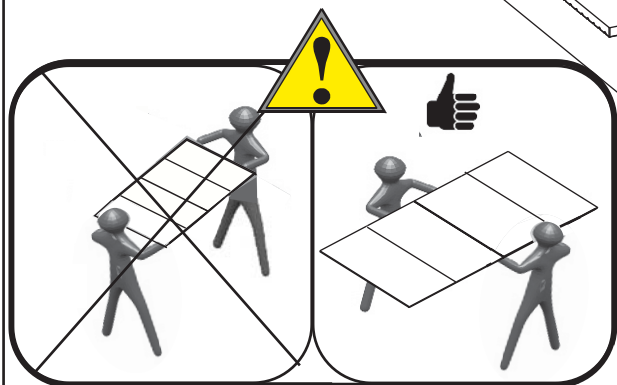
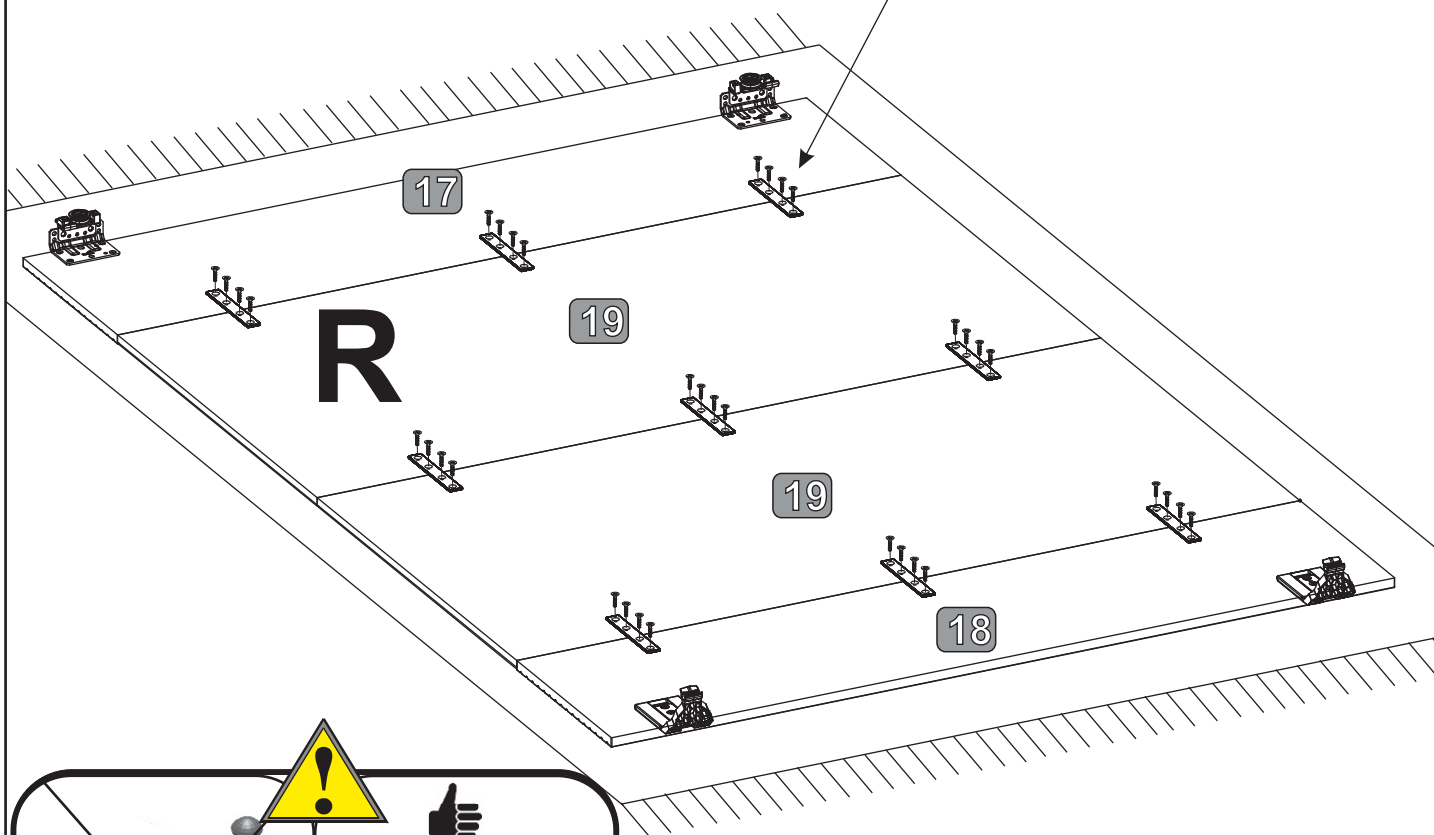
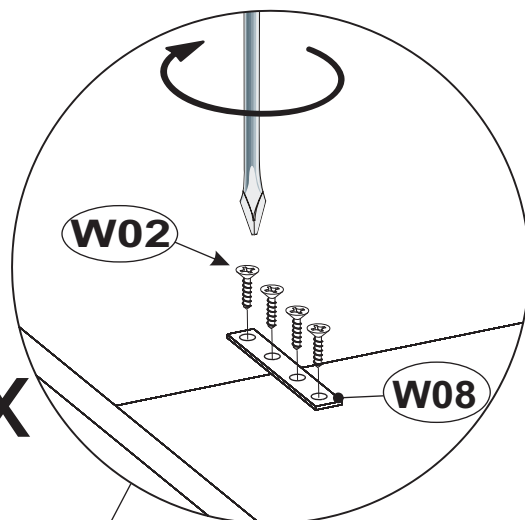
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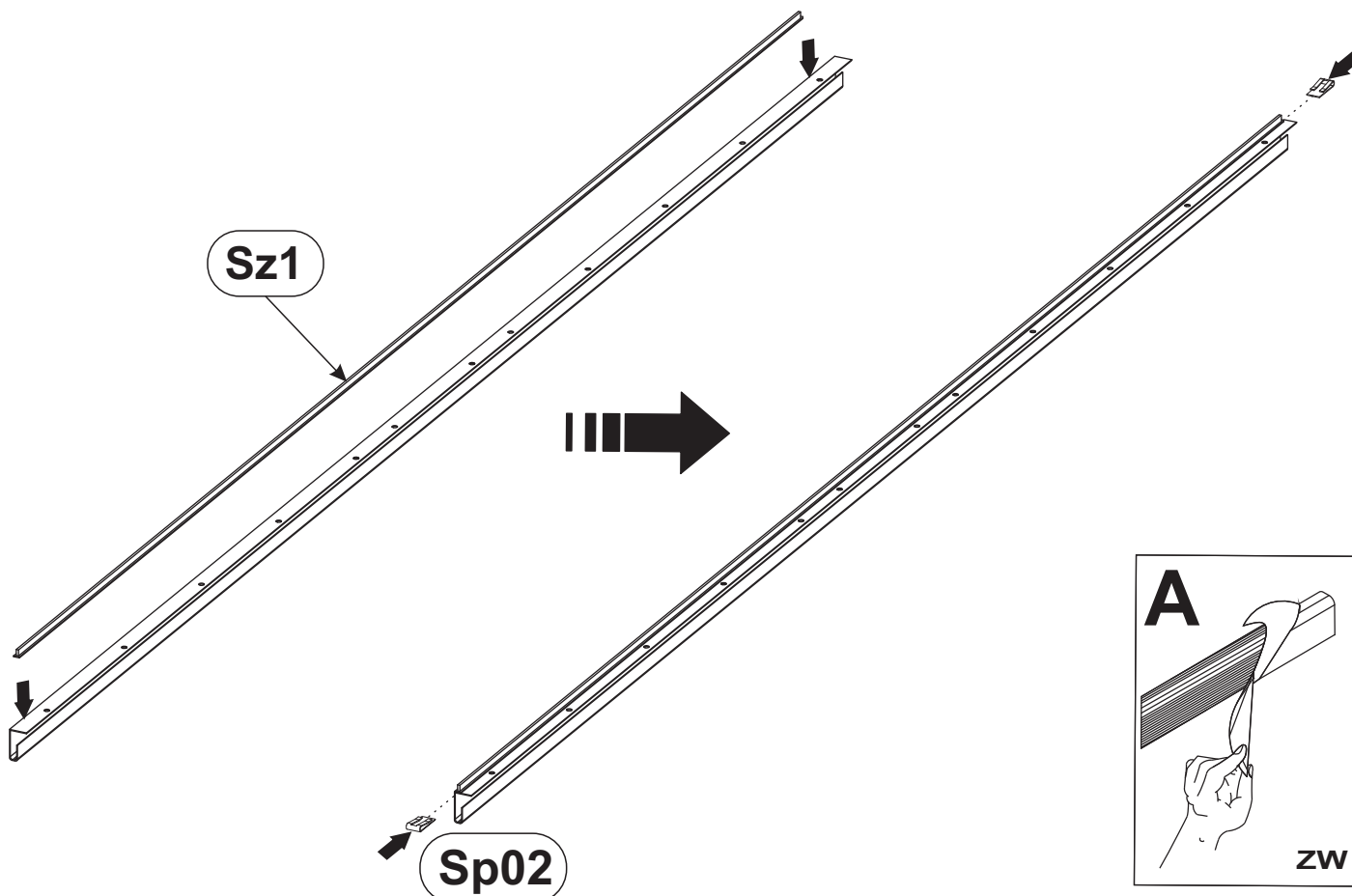
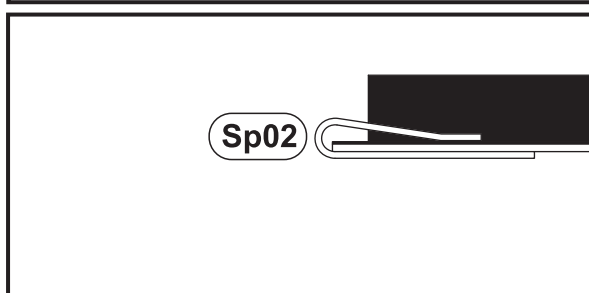
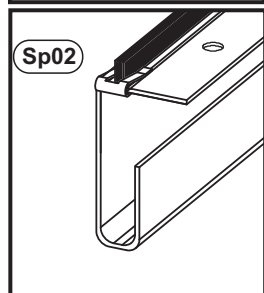
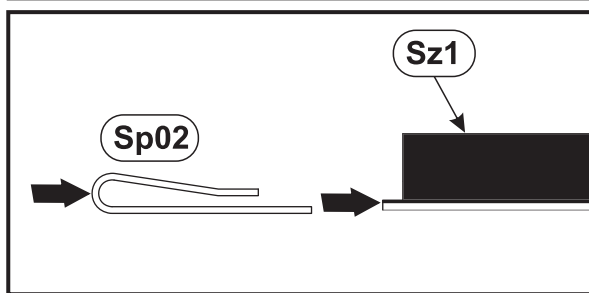
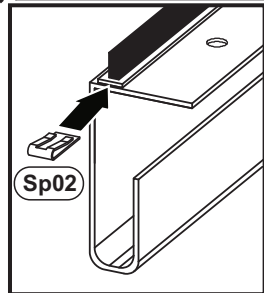
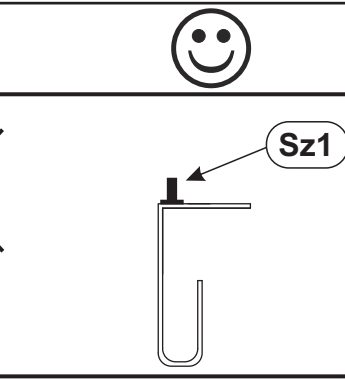
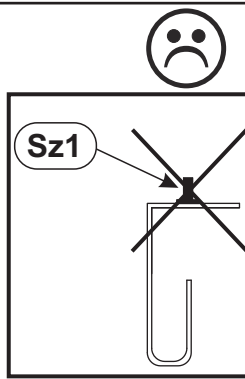
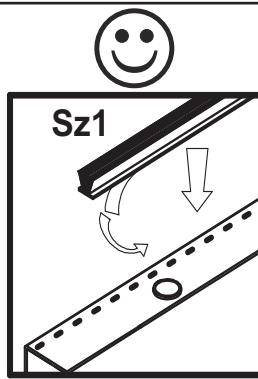
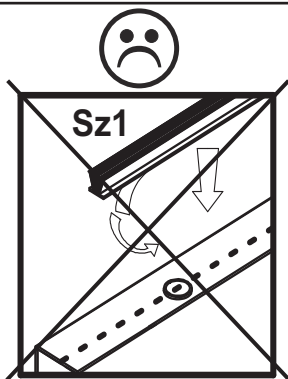
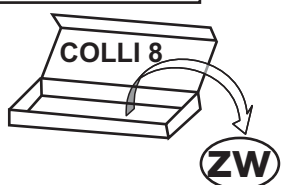
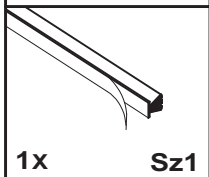
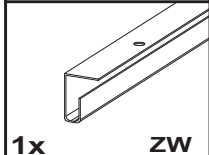
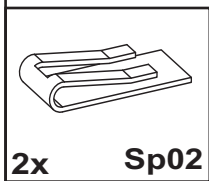
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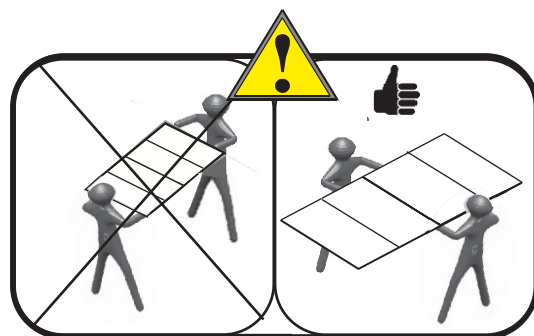
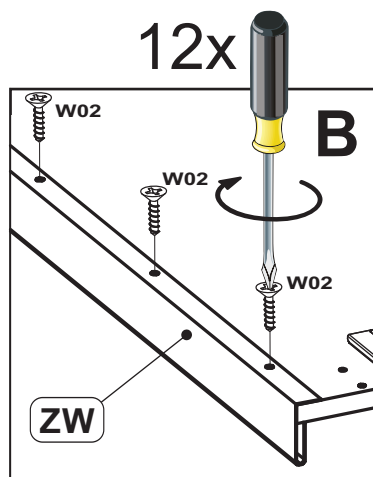
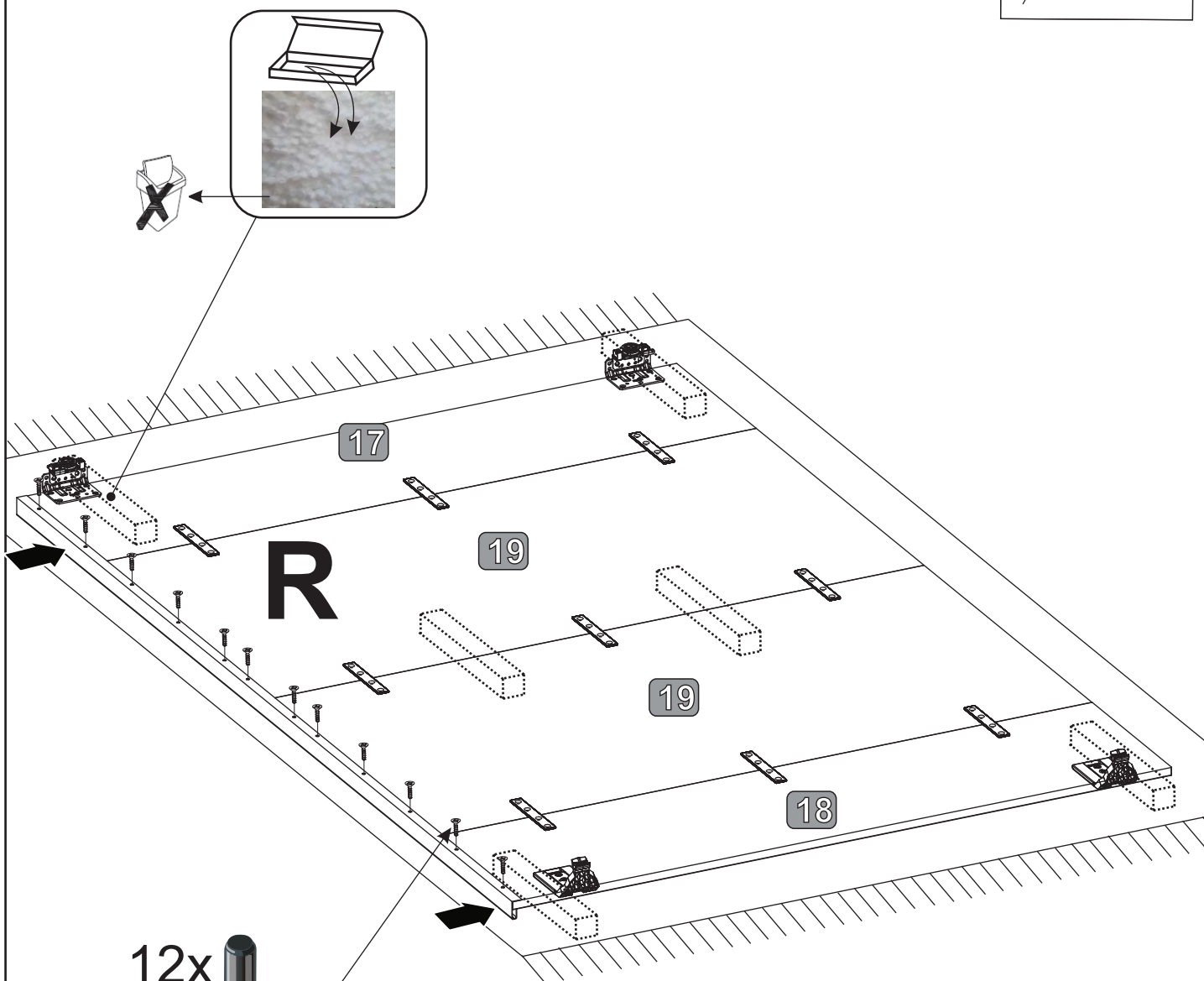
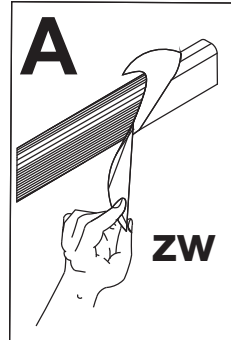
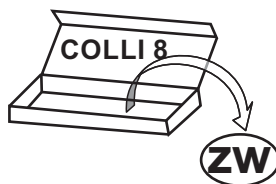
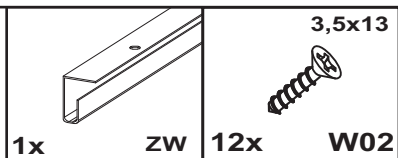
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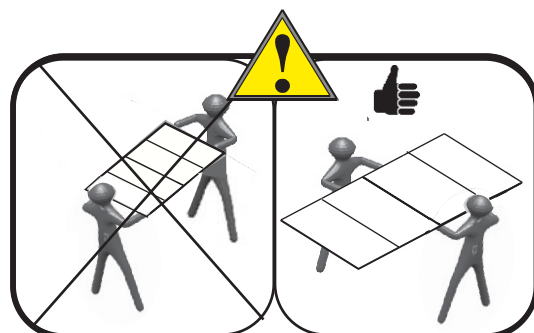
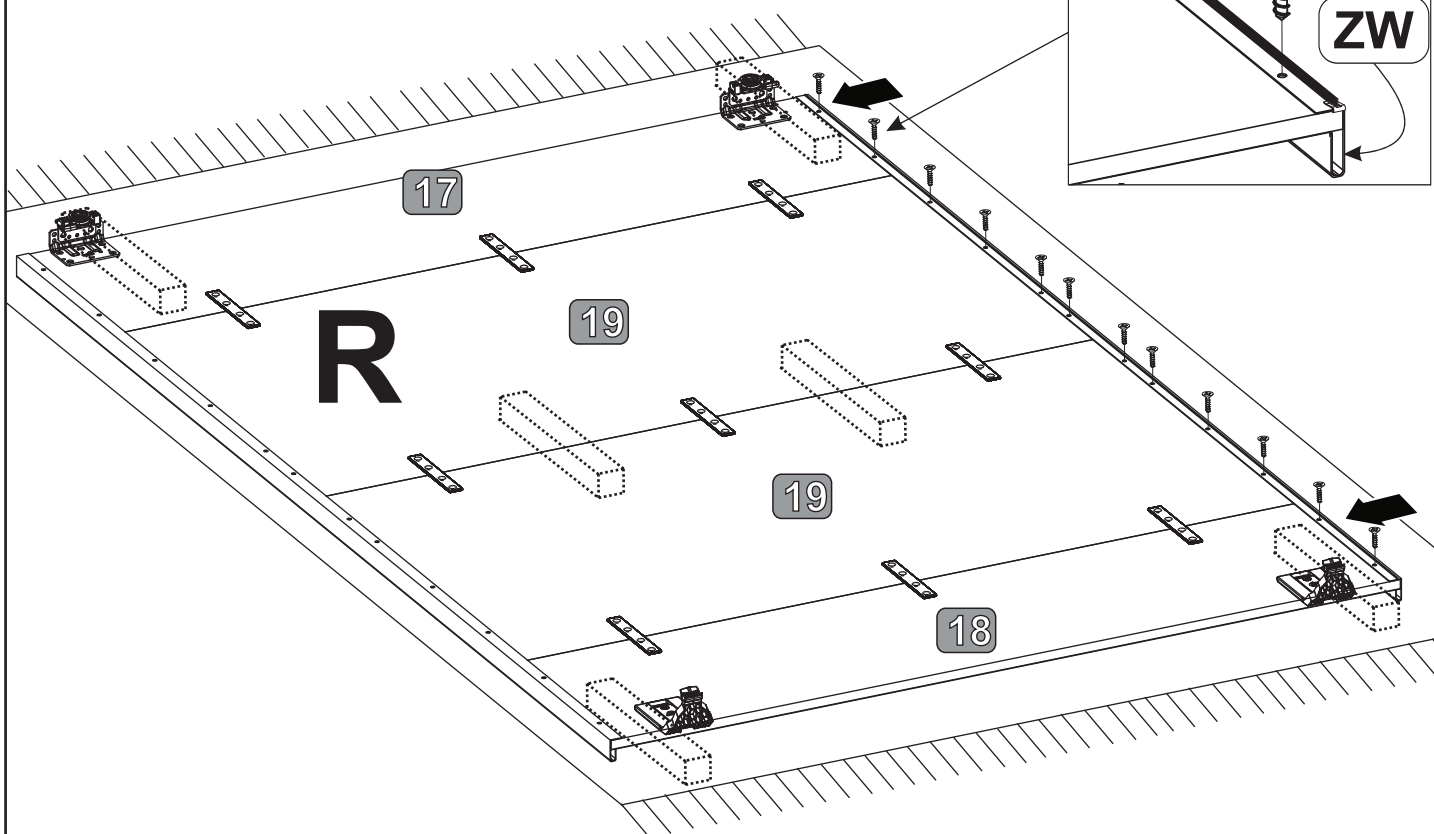
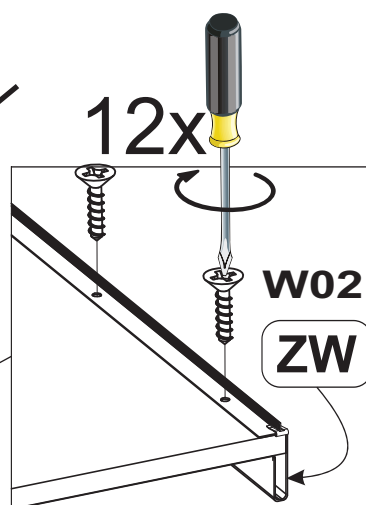
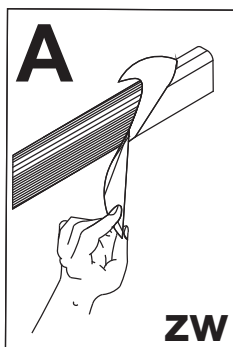
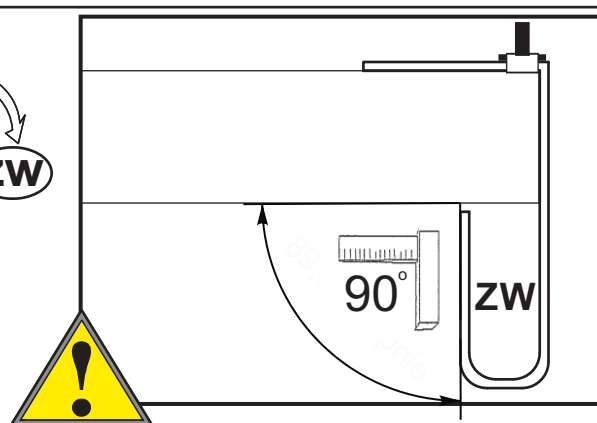
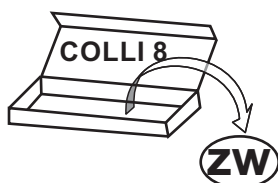
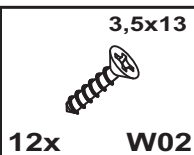
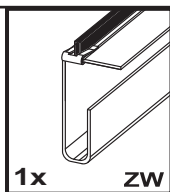
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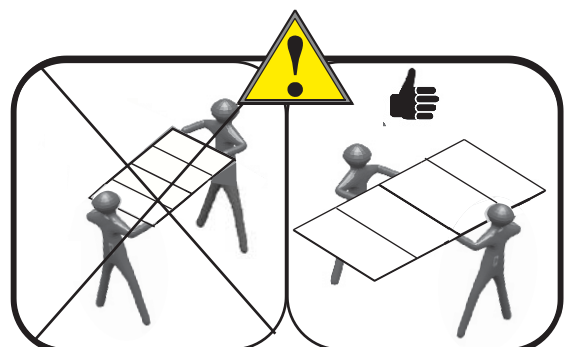
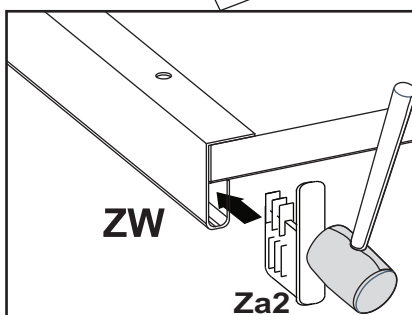
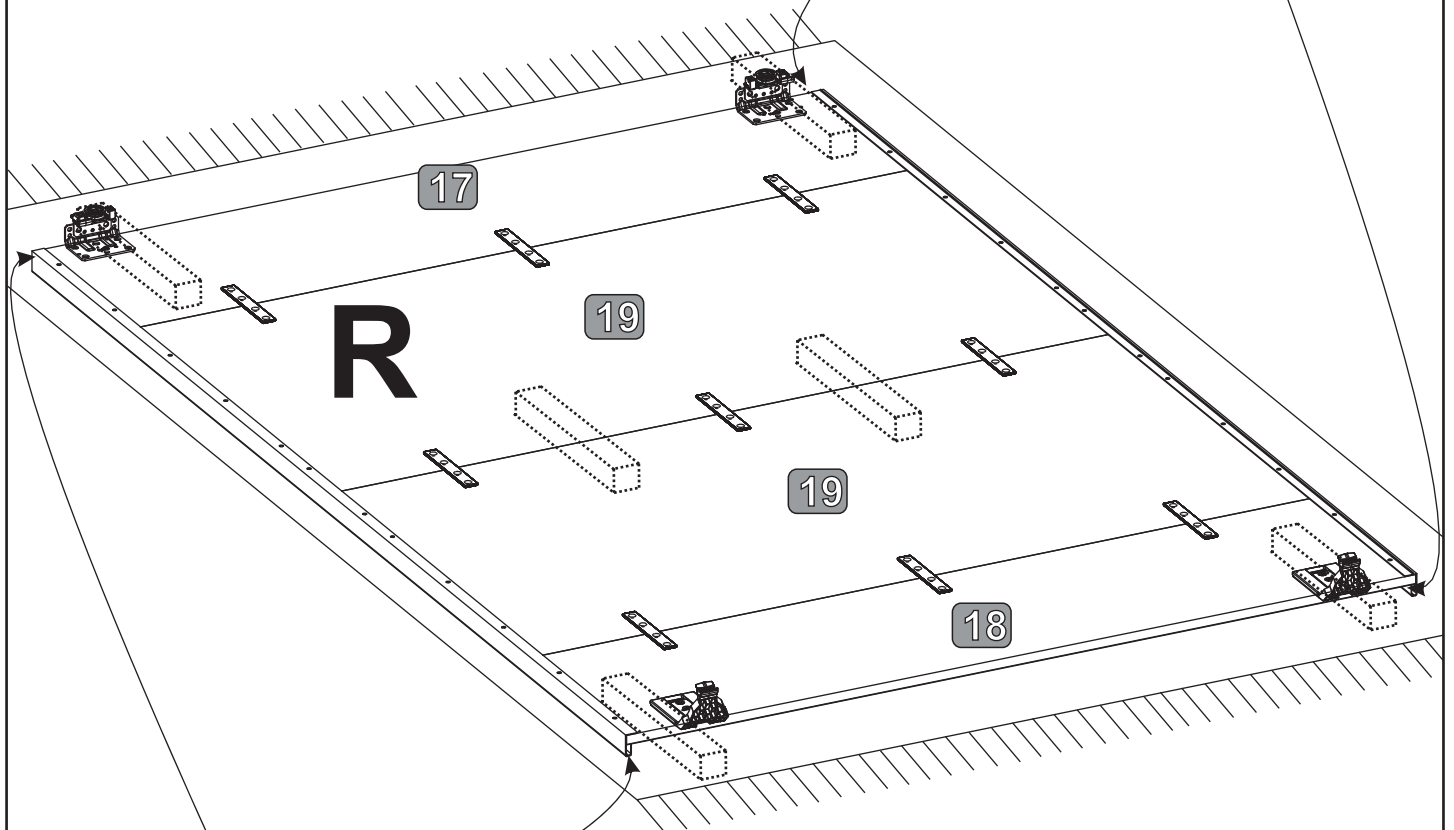
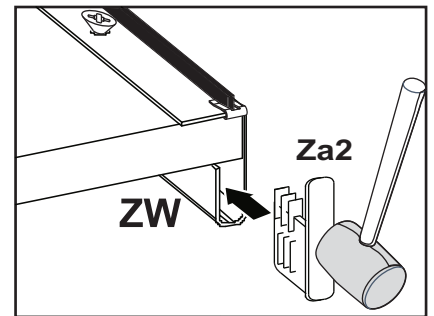
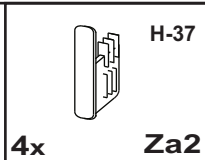
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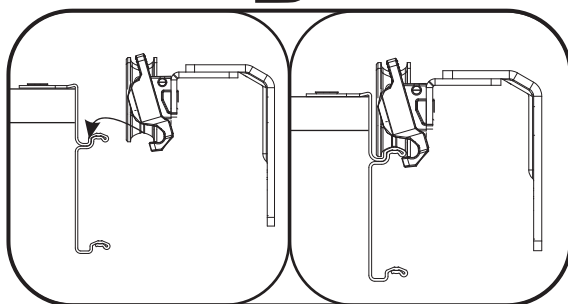


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36

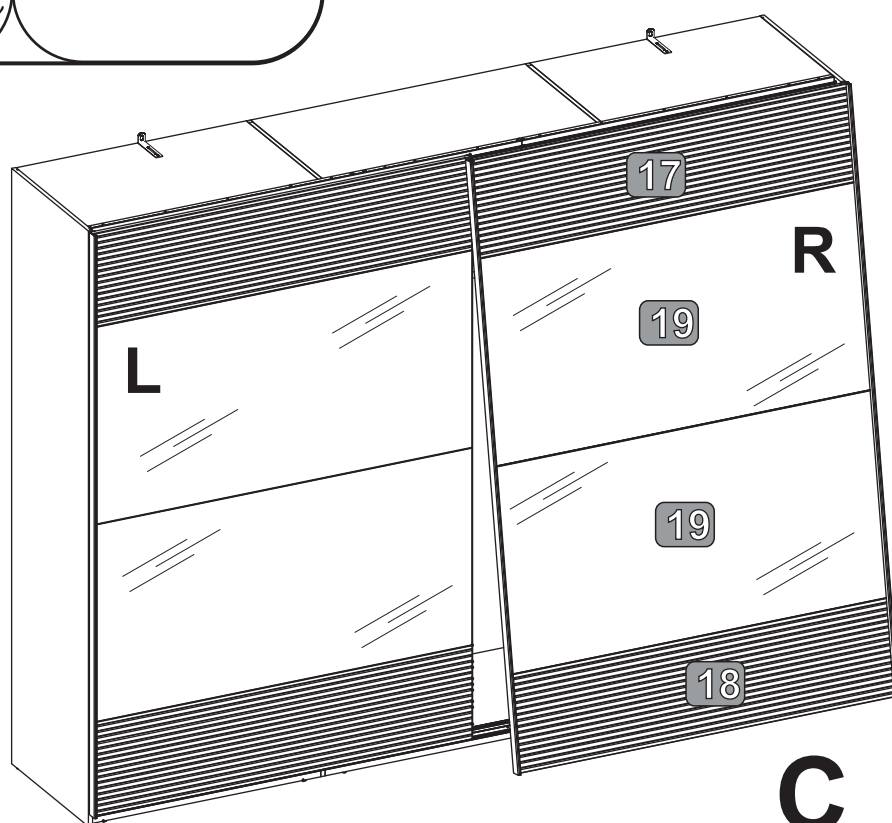
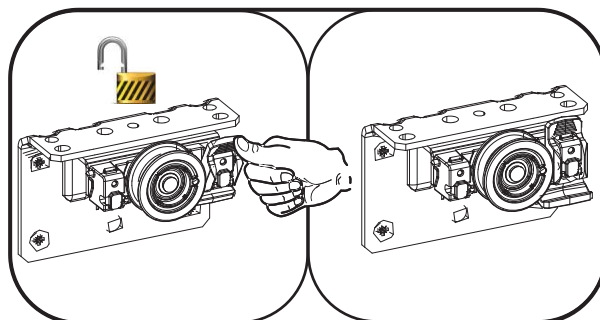
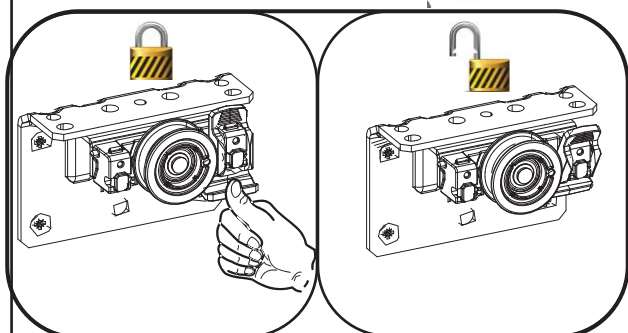
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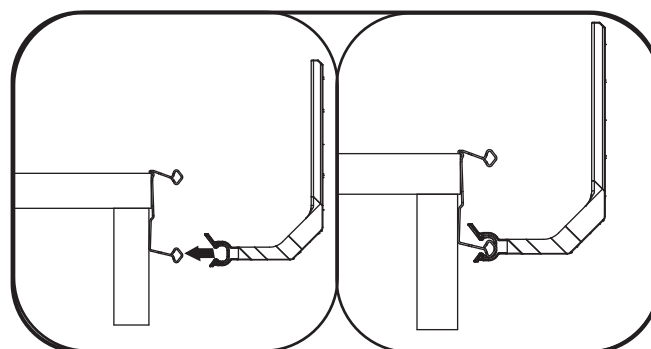
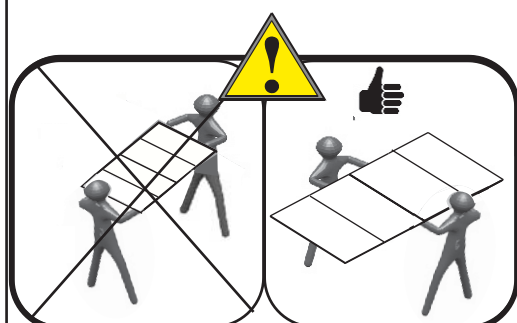
D



A



C



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