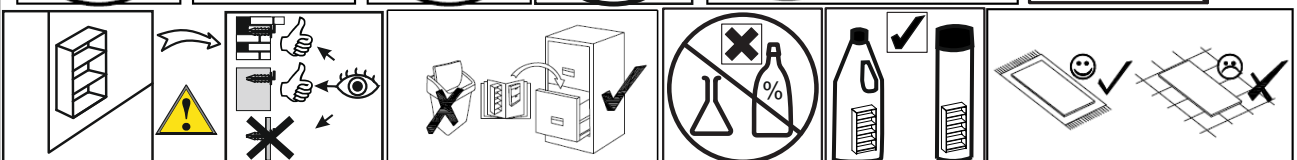
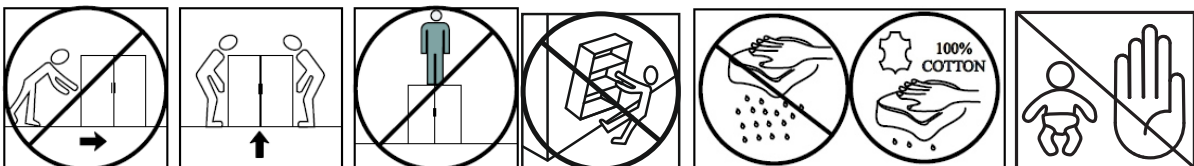
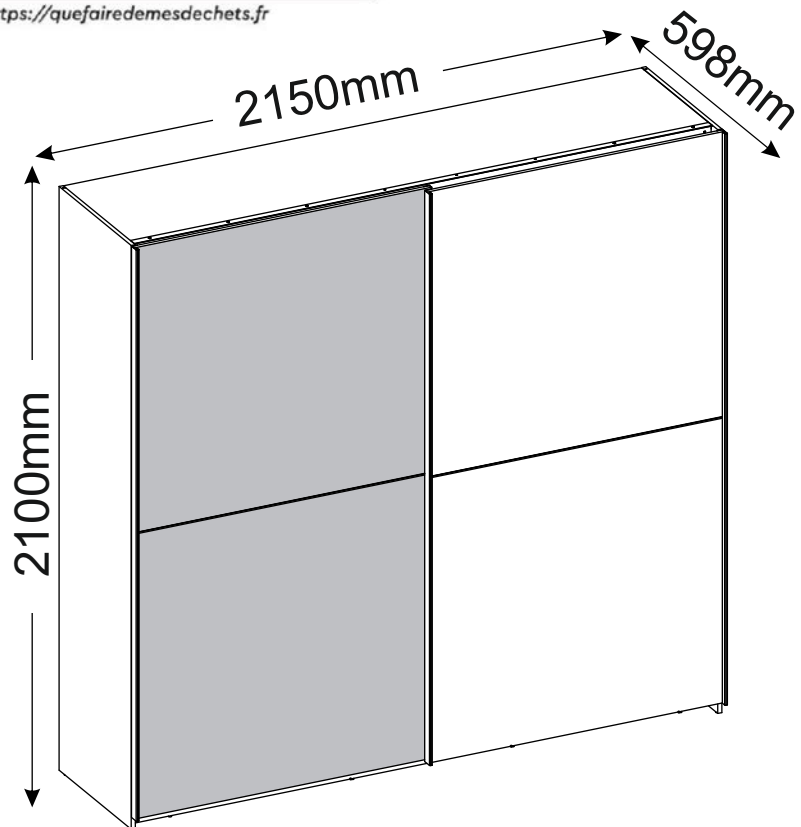
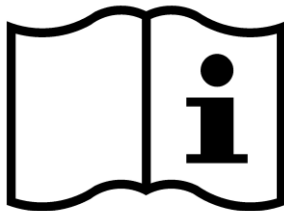
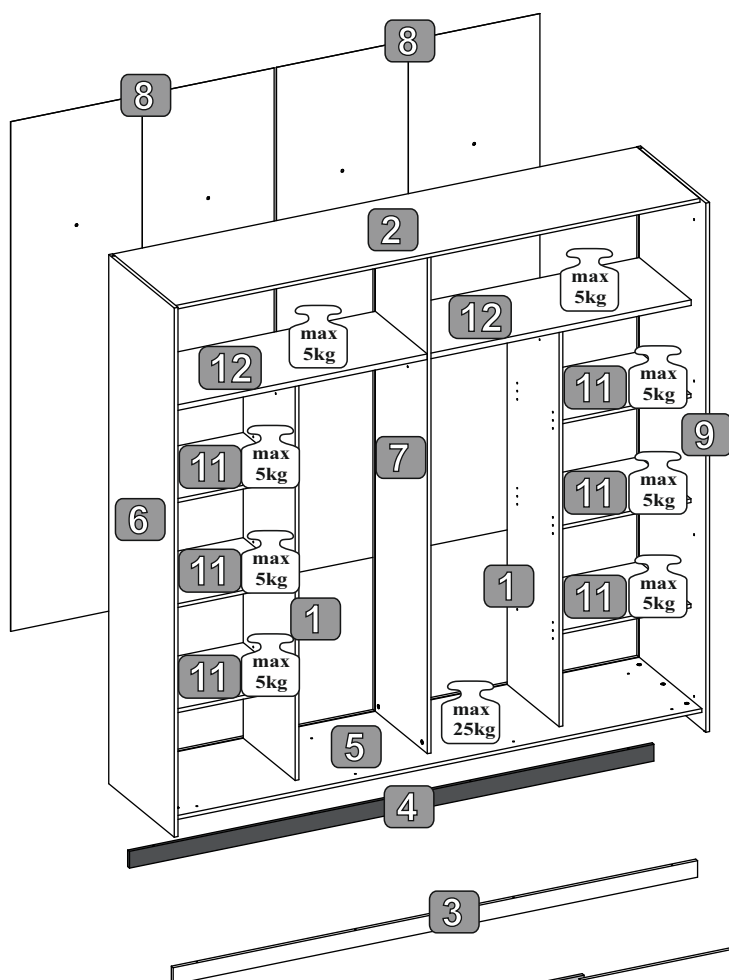
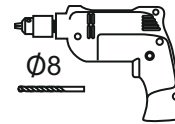
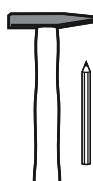
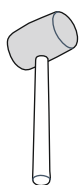
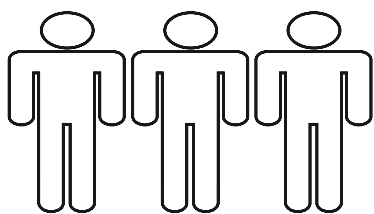


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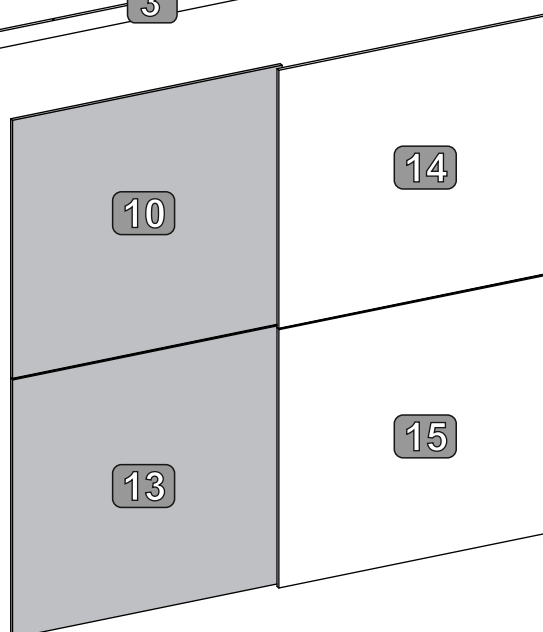


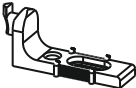
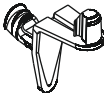
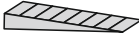
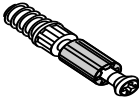
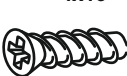
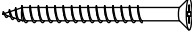
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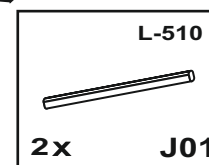
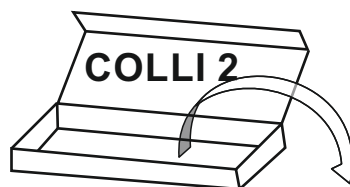
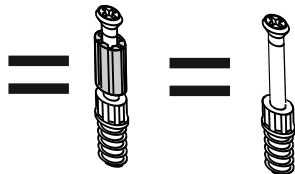
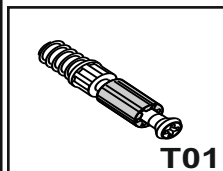




NR	DIM	QTE	COLLI
1	1561x419x15	2	1/4
2	2120x510x15	1	1/4
3	2120x66x15	1	1/4
4	2120x66x15	1	1/4
5	2120x526x15	1	1/4
6	2095x529x15	1	2/4
7	1998x440x15	1	2/4
8	2017x1065x2	2	2/4
9	2095x558x15	1	2/4
10	1090x1025x15	1	3/4
11	519x418x15	6	3/4;4/4
12	1052,5x420x22	2	3/4;4/4
13	1090x1025x15	1	3/4
14	1090x1025x15	1	4/4
15	1090x1025x15	1	4/4

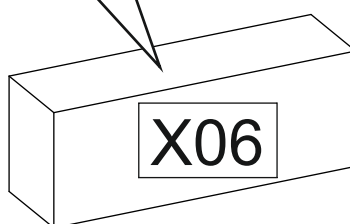
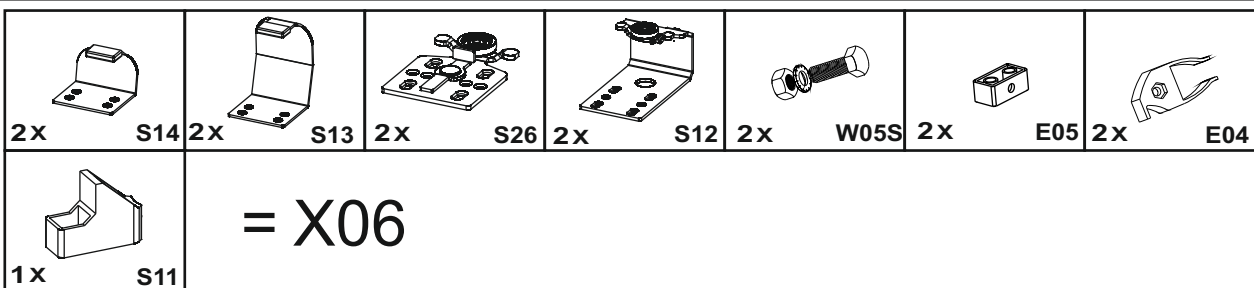


 4x E03	 6x Za2 H-37	 14x T05	 4x R02	 24x E07	 12x S01
 28x R01	 10x C02a $\varnothing 20$	 3x KL2	 8x C02b $\varnothing 13$	 14x T04	 10x T02 15x12
 10x T01	 8x W09 3,5x13	 8x W16 5x40	 1x K02 L3	 16x D01 8x28	 8x W03 3 x13
 4x W36 3,5x25	 4x W08	 8x W07 4x13	 24x W13 4x13	 77x W02 3,5x13	 2 x F13
 2x F01	 2x F11				

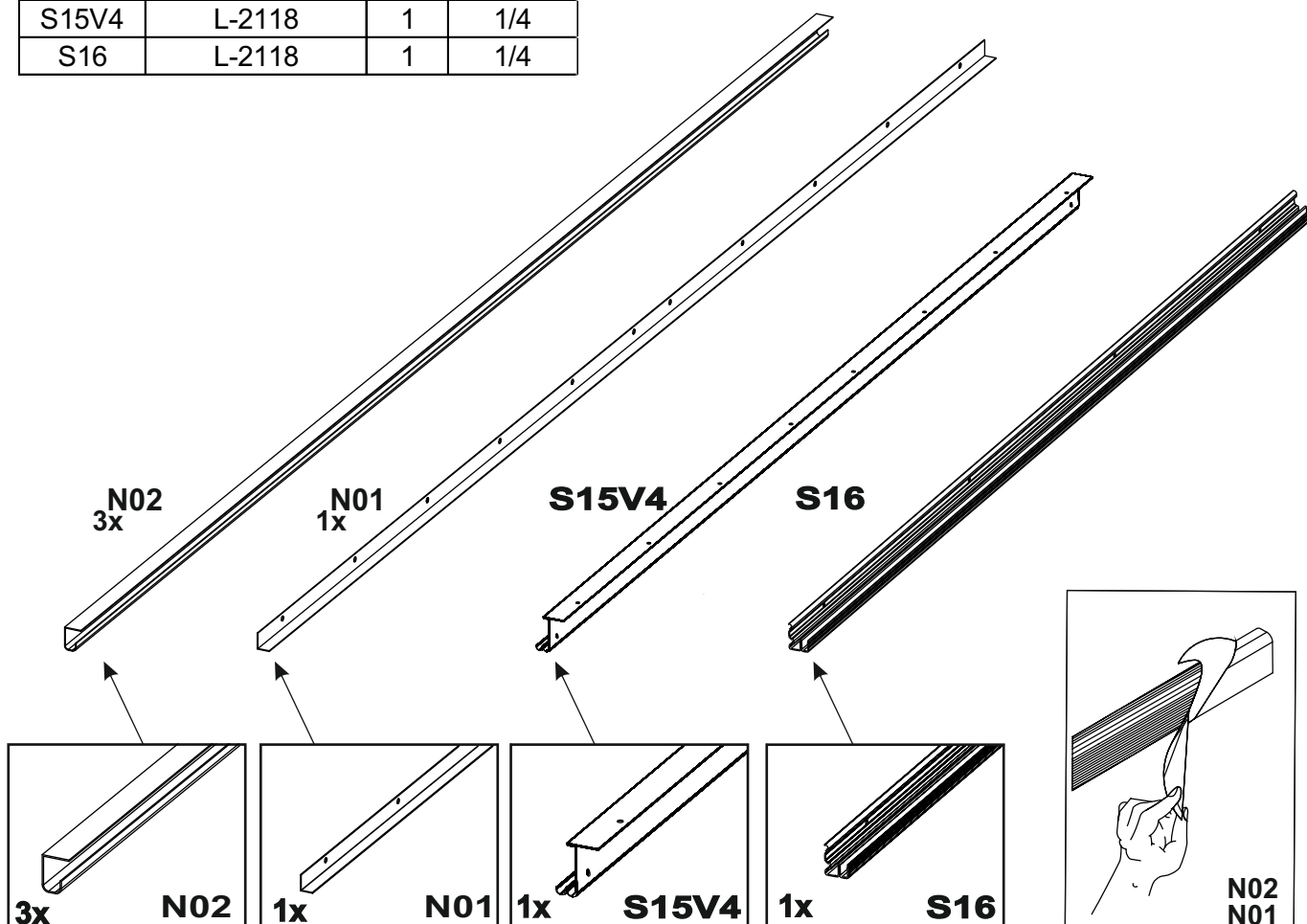


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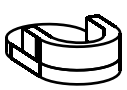
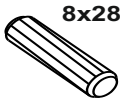


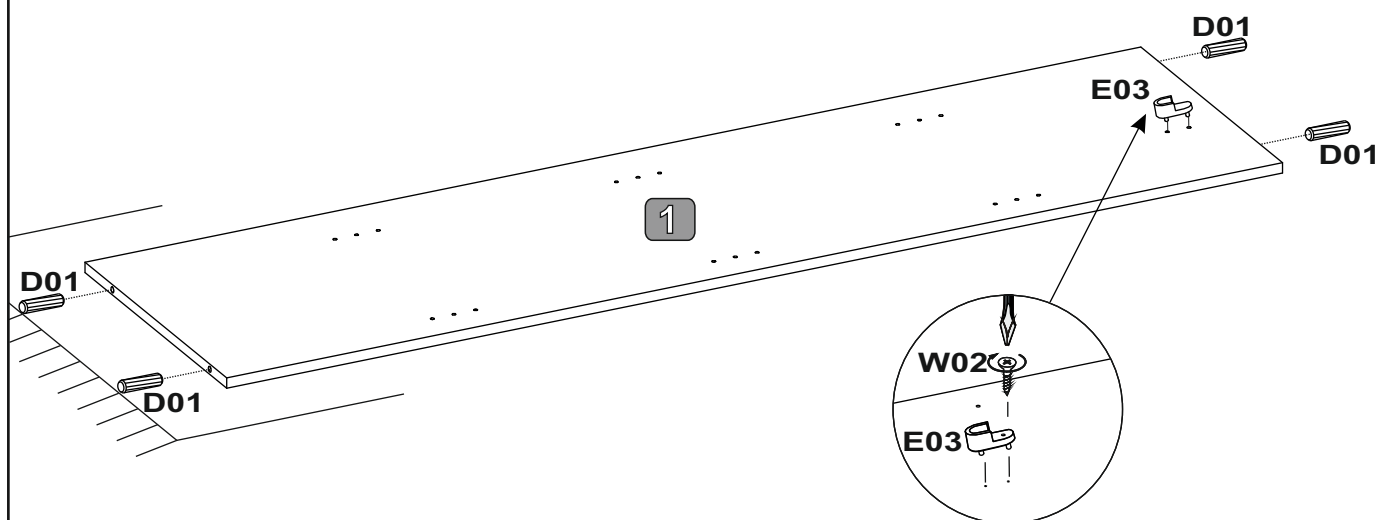
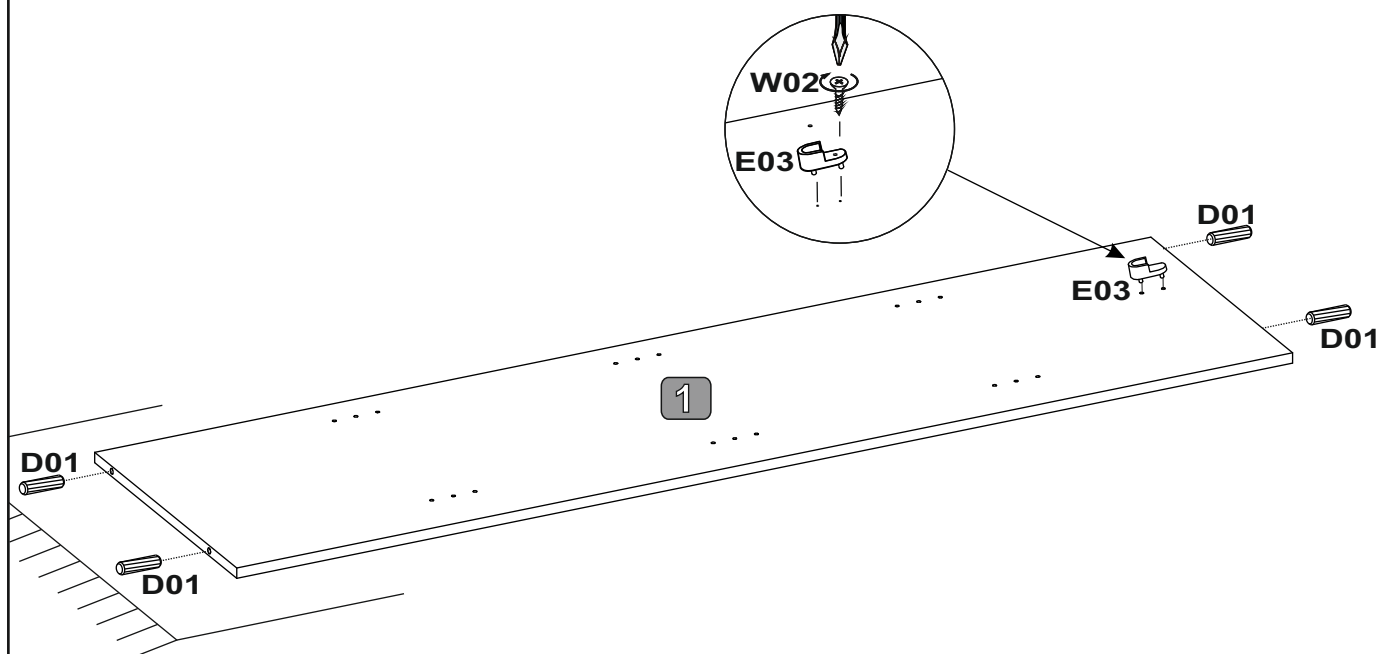
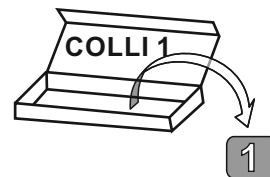


NR	DM	QTE	COLLI
N02	L-2050 H-37	3	2/4
N01	L-2050	1	1/4
S15V4	L-2118	1	1/4
S16	L-2118	1	1/4

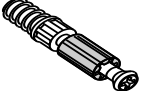


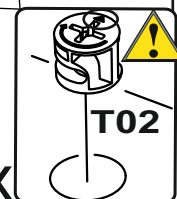
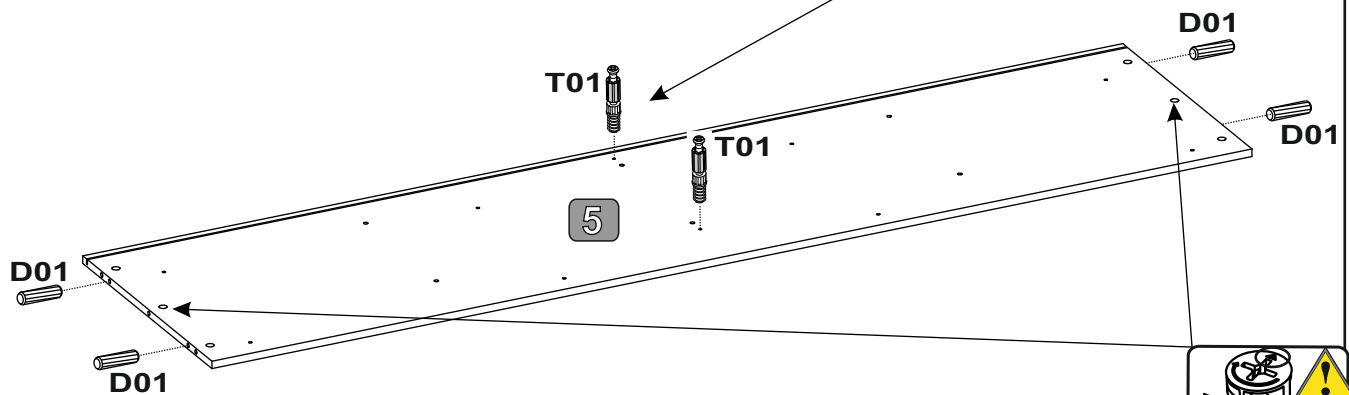
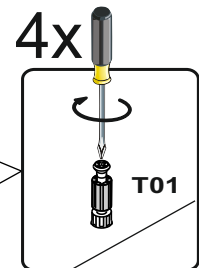
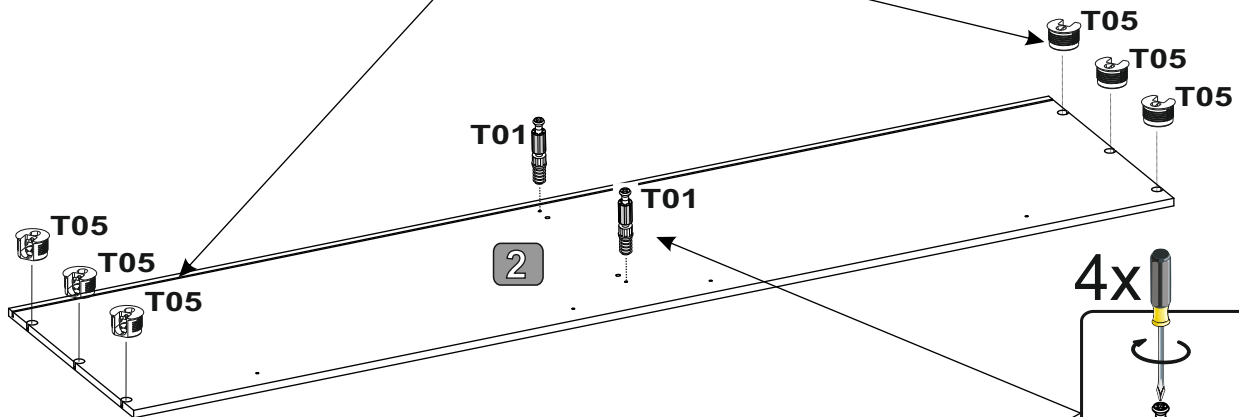
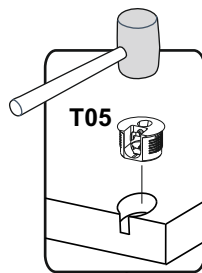
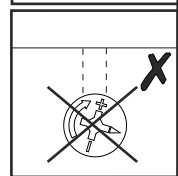
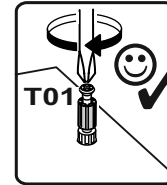
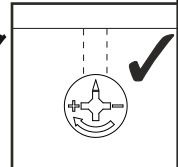
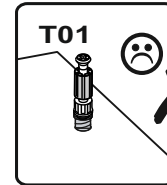
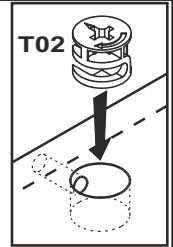
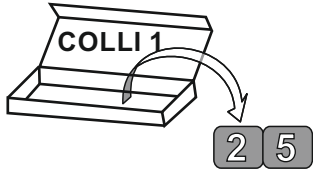
1

 2x E03	 2x W02	 8x D01
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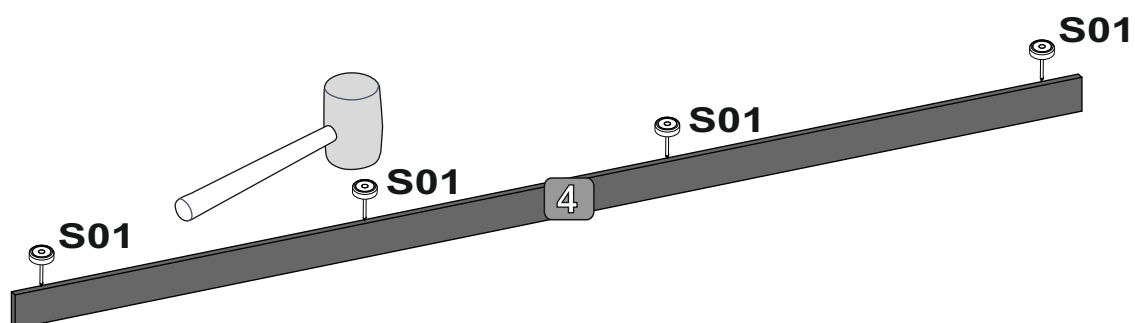
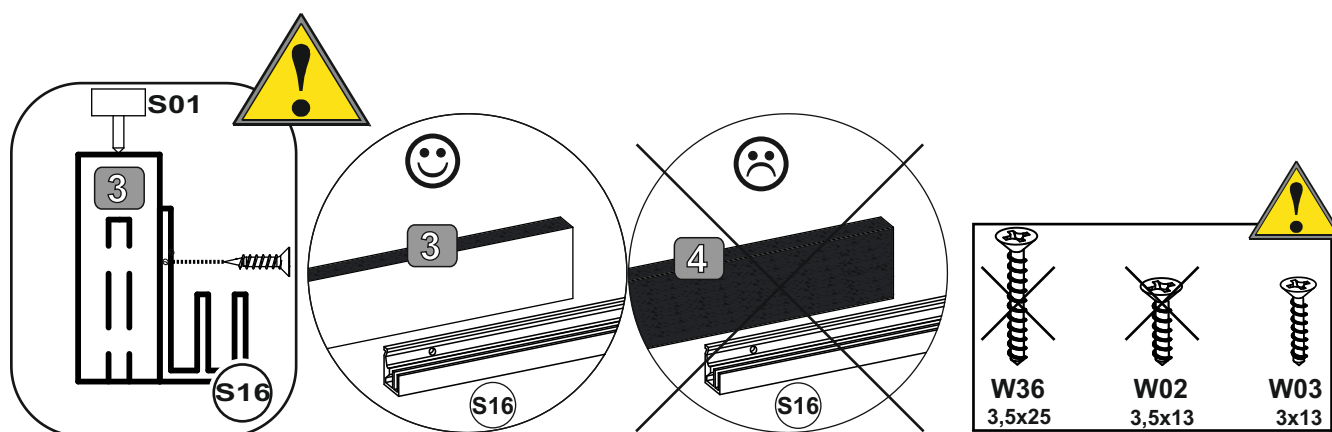
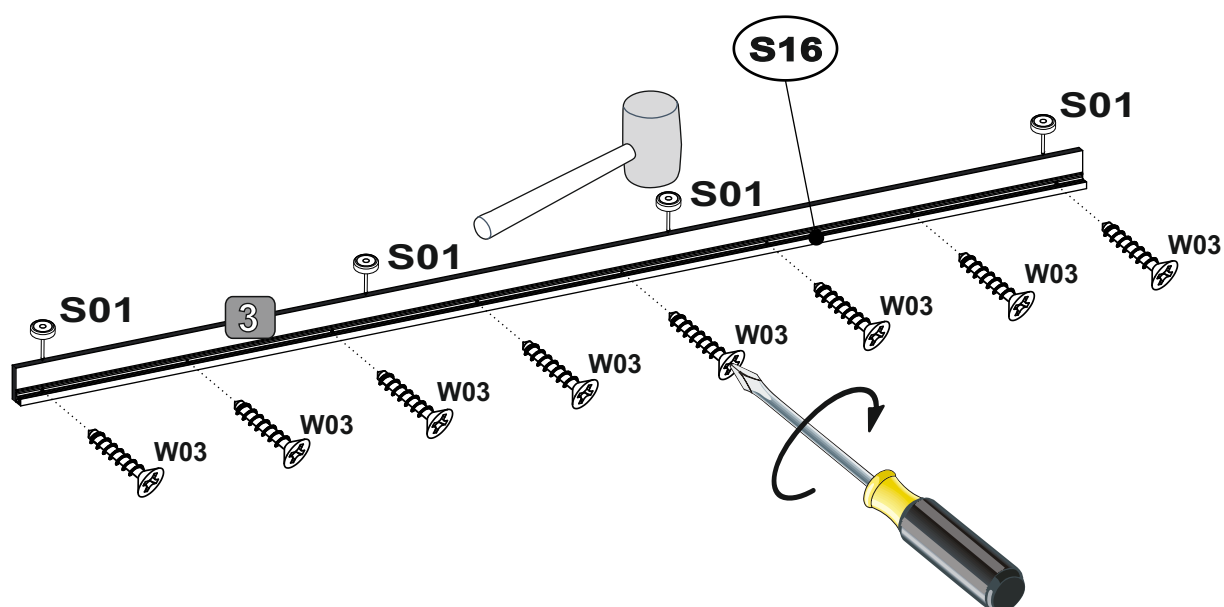
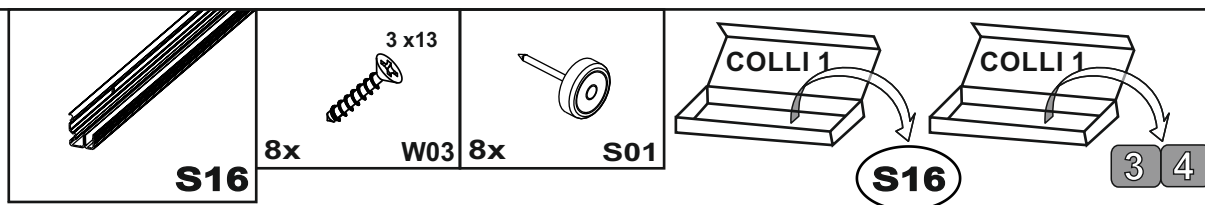
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15x12	8x28		
			
6x T02	4x D01	6x T05	4x T01

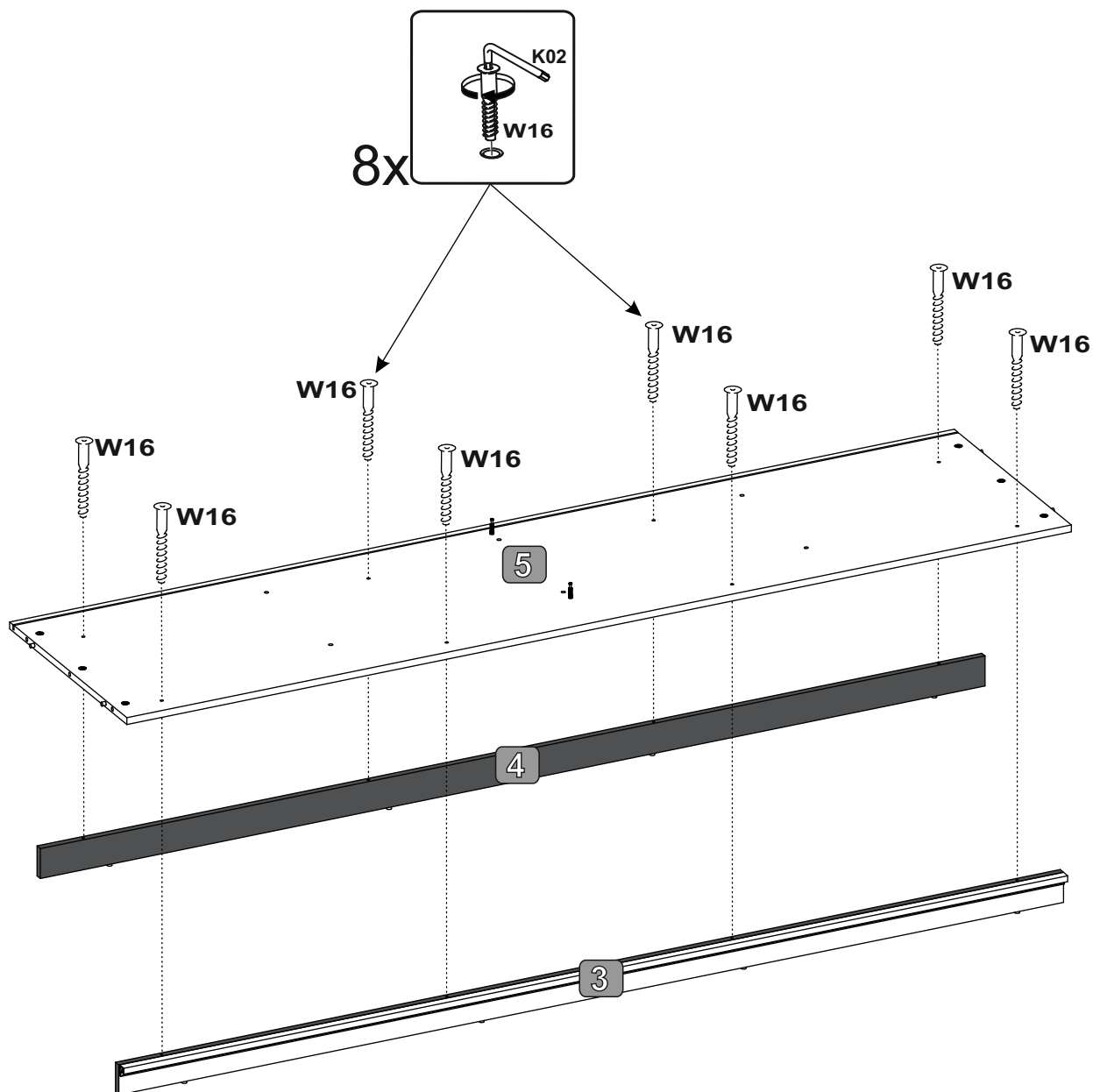
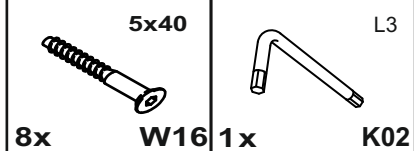


6x

3



4



5

10x

T04

4x

S01

6x

T01

COLLI 2

6

9

3x

T01

T01

T01

T01

T01

T01

S01

S01

6

T04

T04

T04

T04

T04

T04

5x

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T01

T04

T04

T01

T01

T01

S01

S01

9

T04

T04

T04

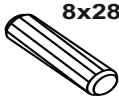
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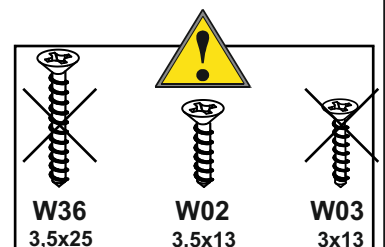
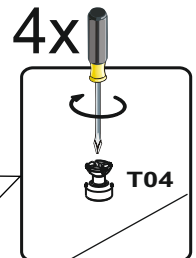
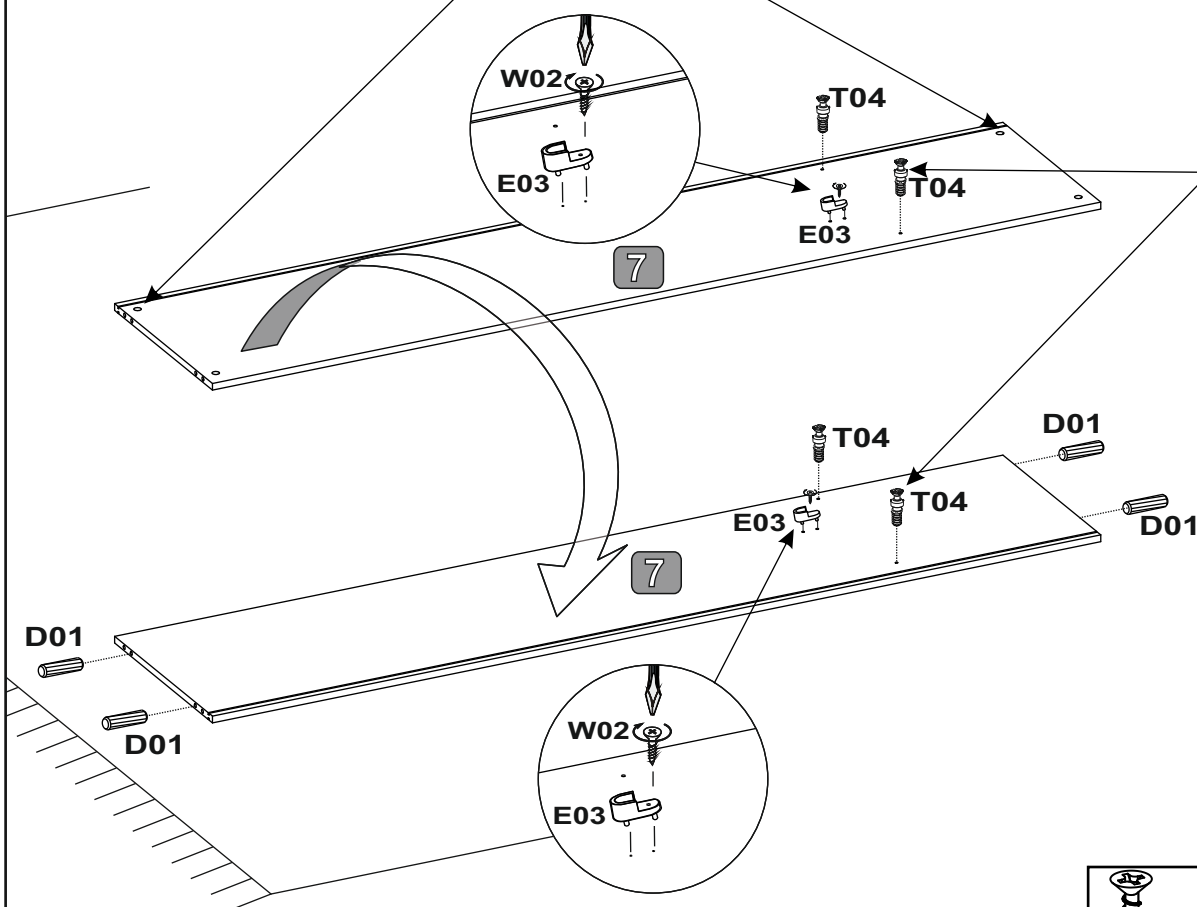
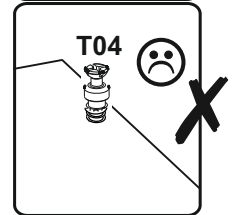
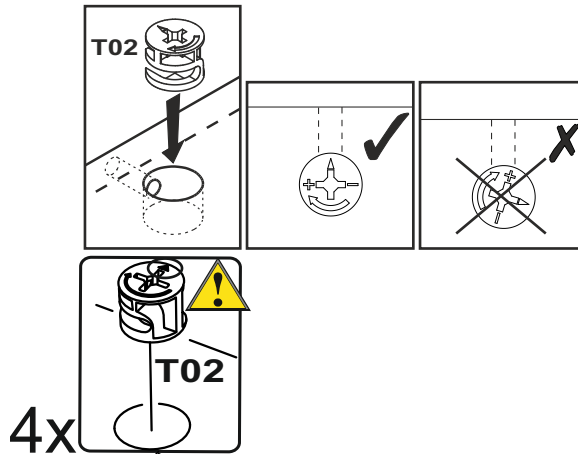
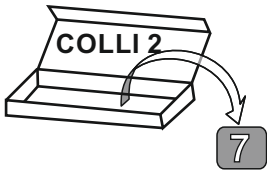
T04

T04

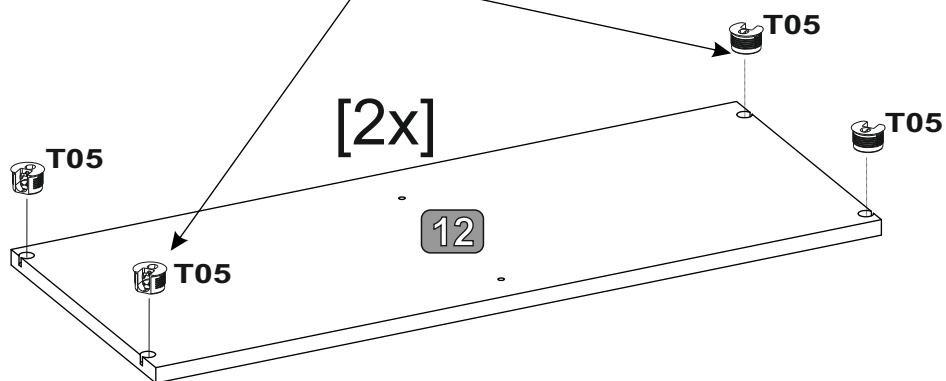
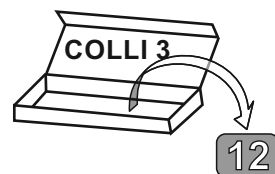
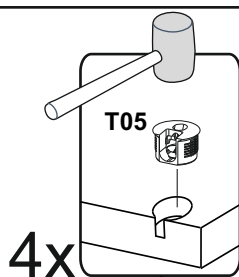
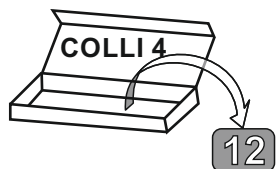
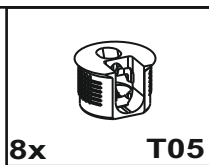
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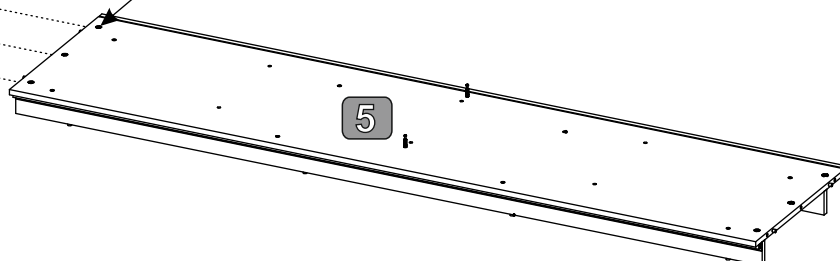
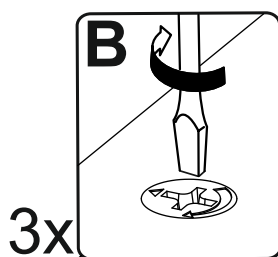
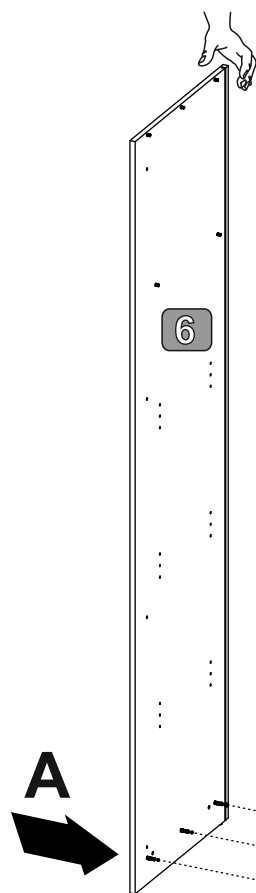
				
4x D01	4x T04	2x E03	2x W02	4x T02



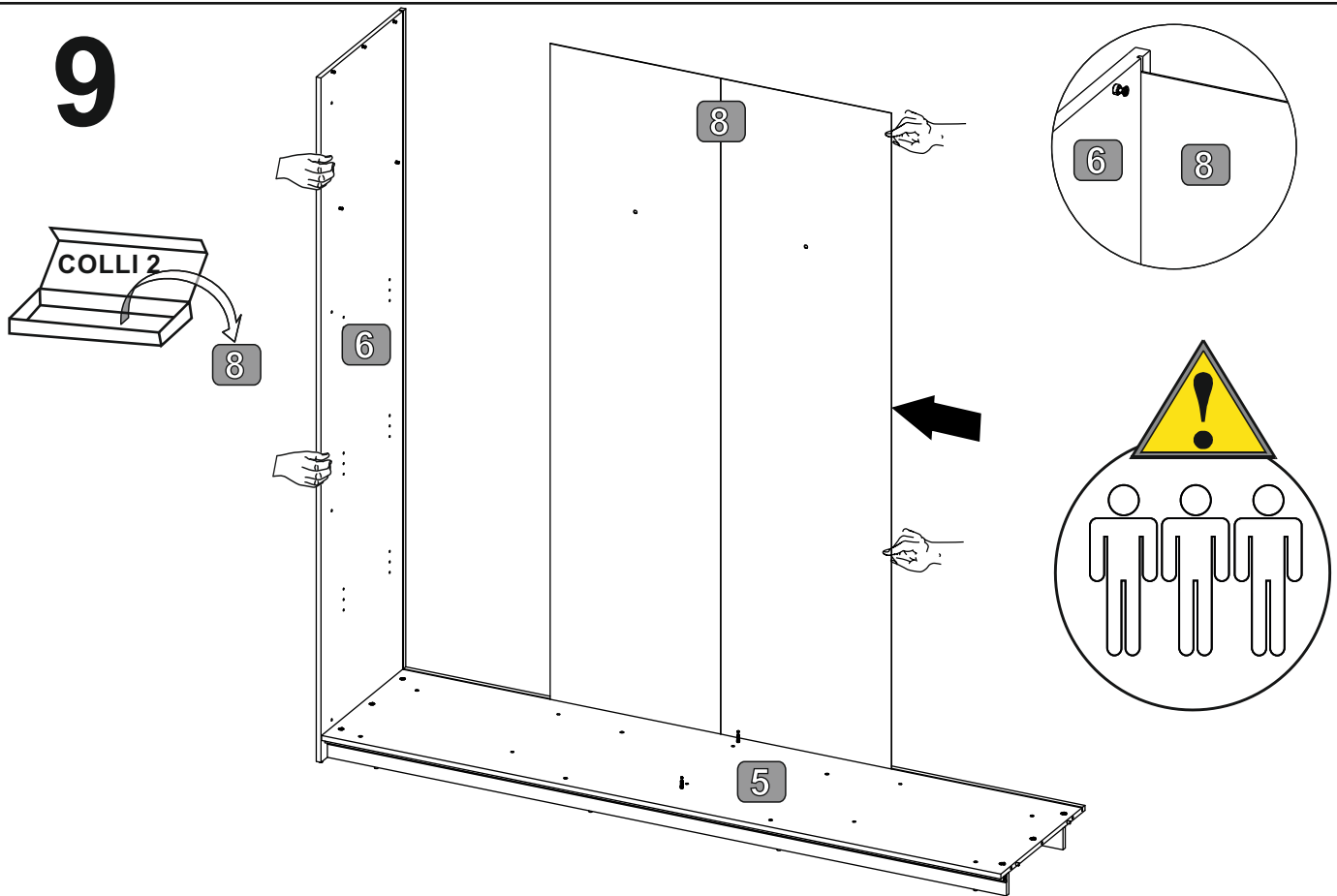
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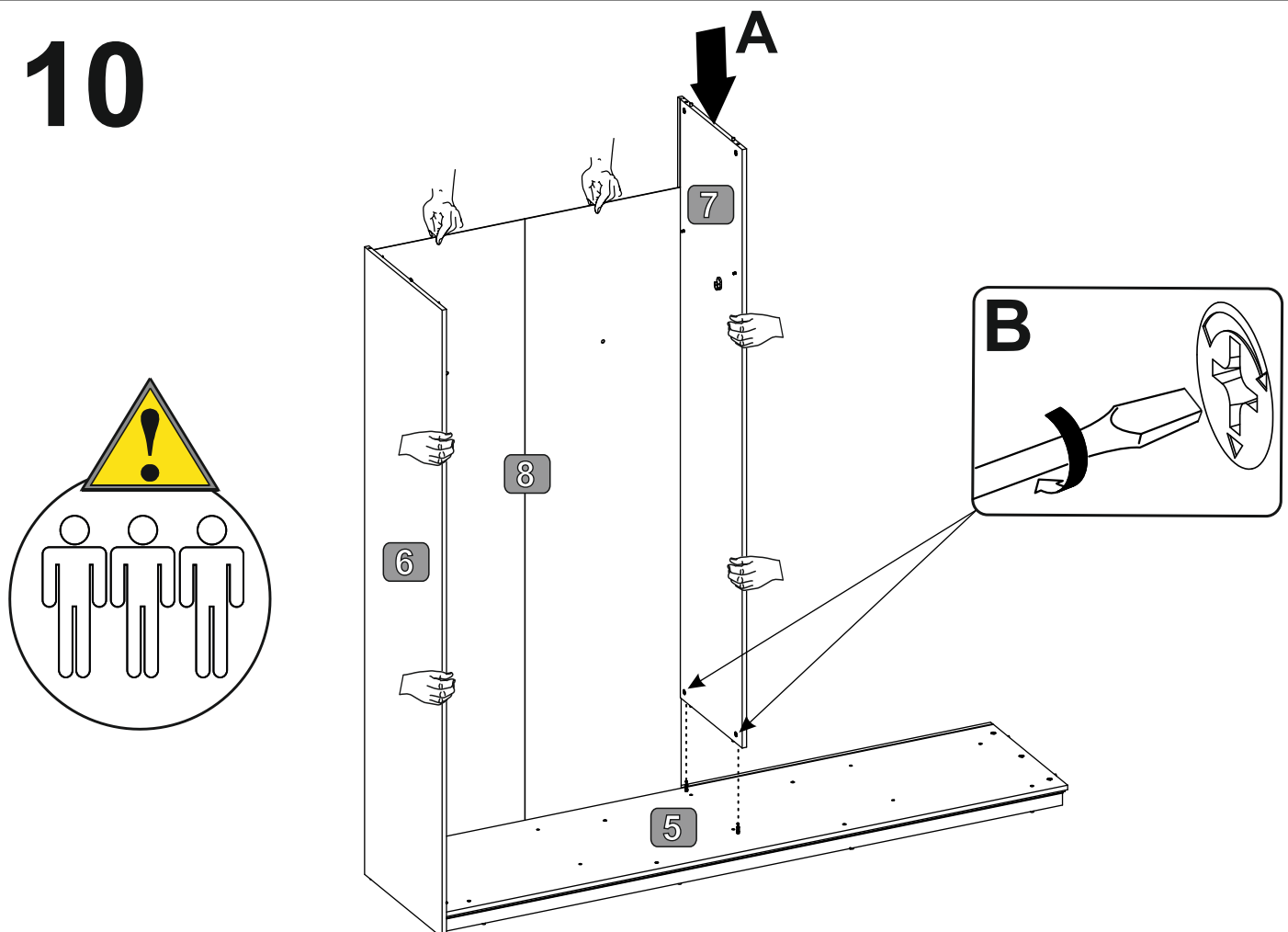
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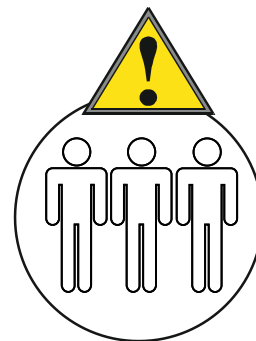
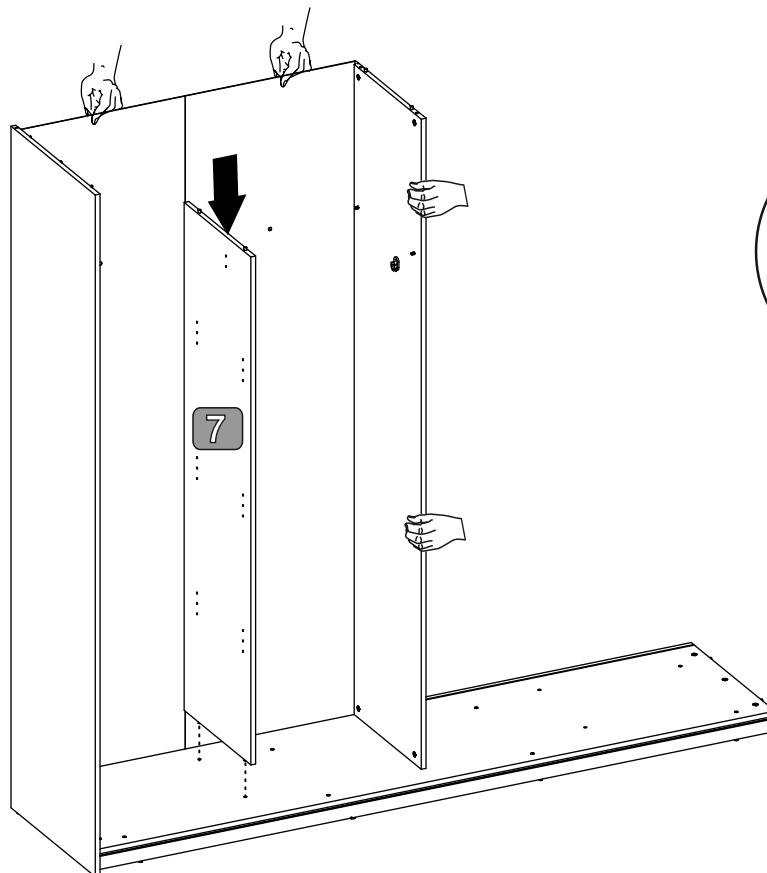
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10

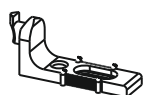


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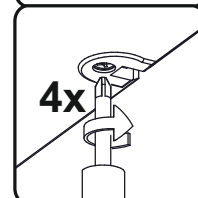
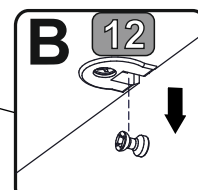
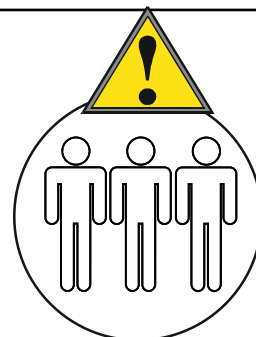
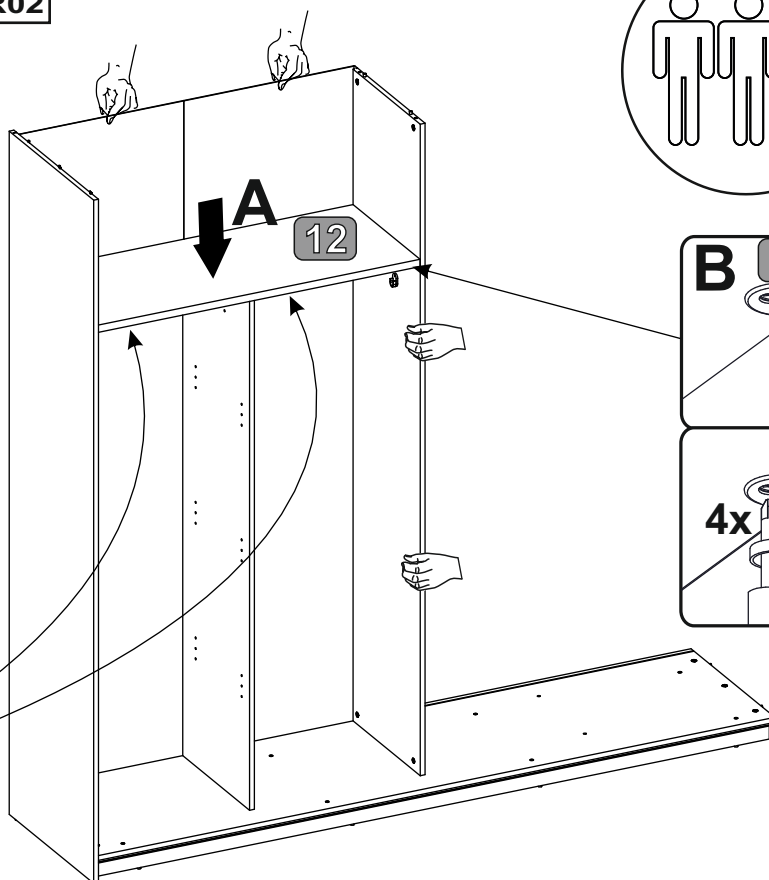
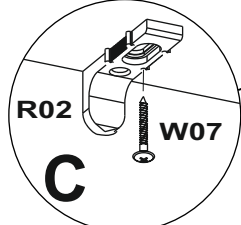
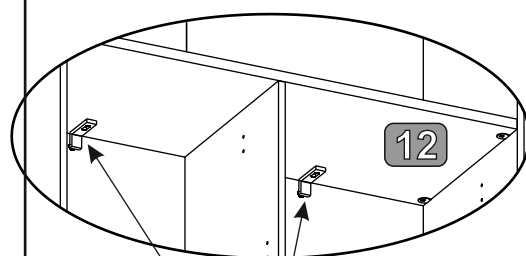


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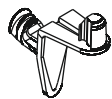
4x13
2x W07



2x R02

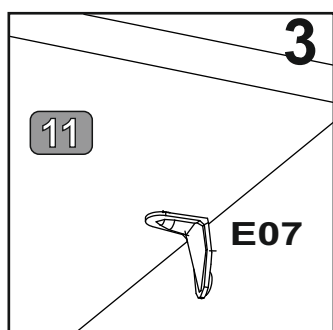
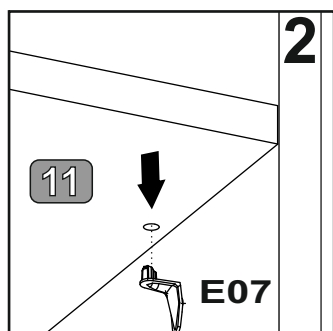
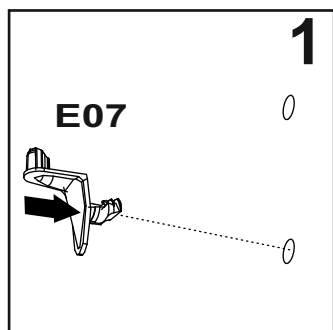
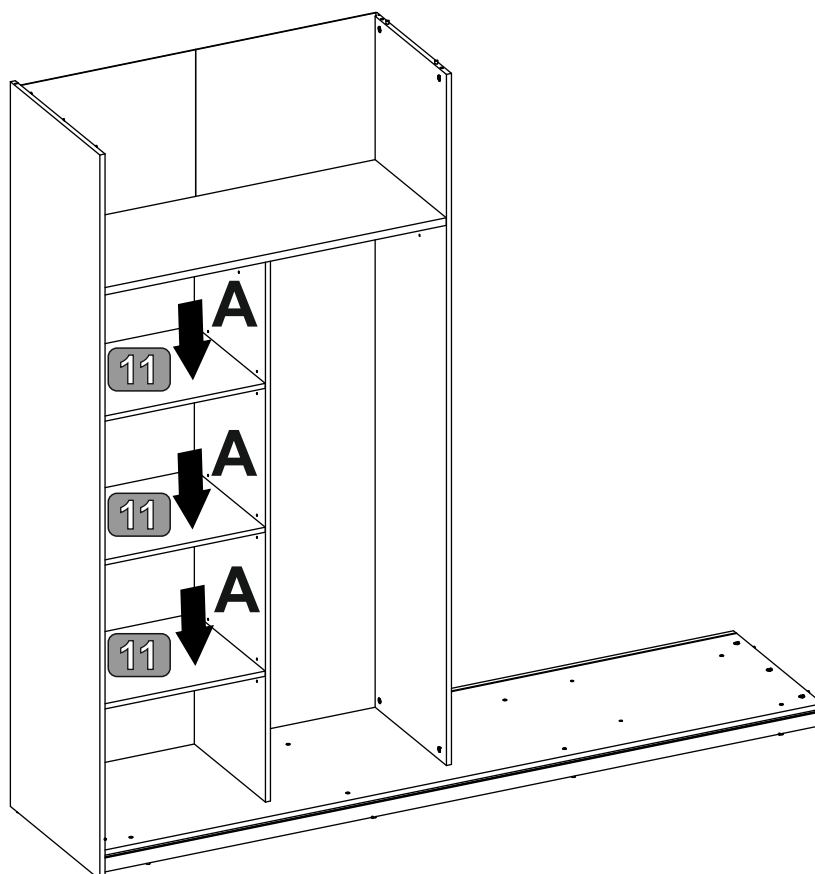
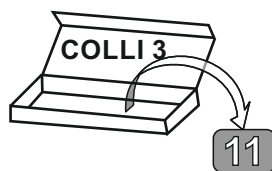


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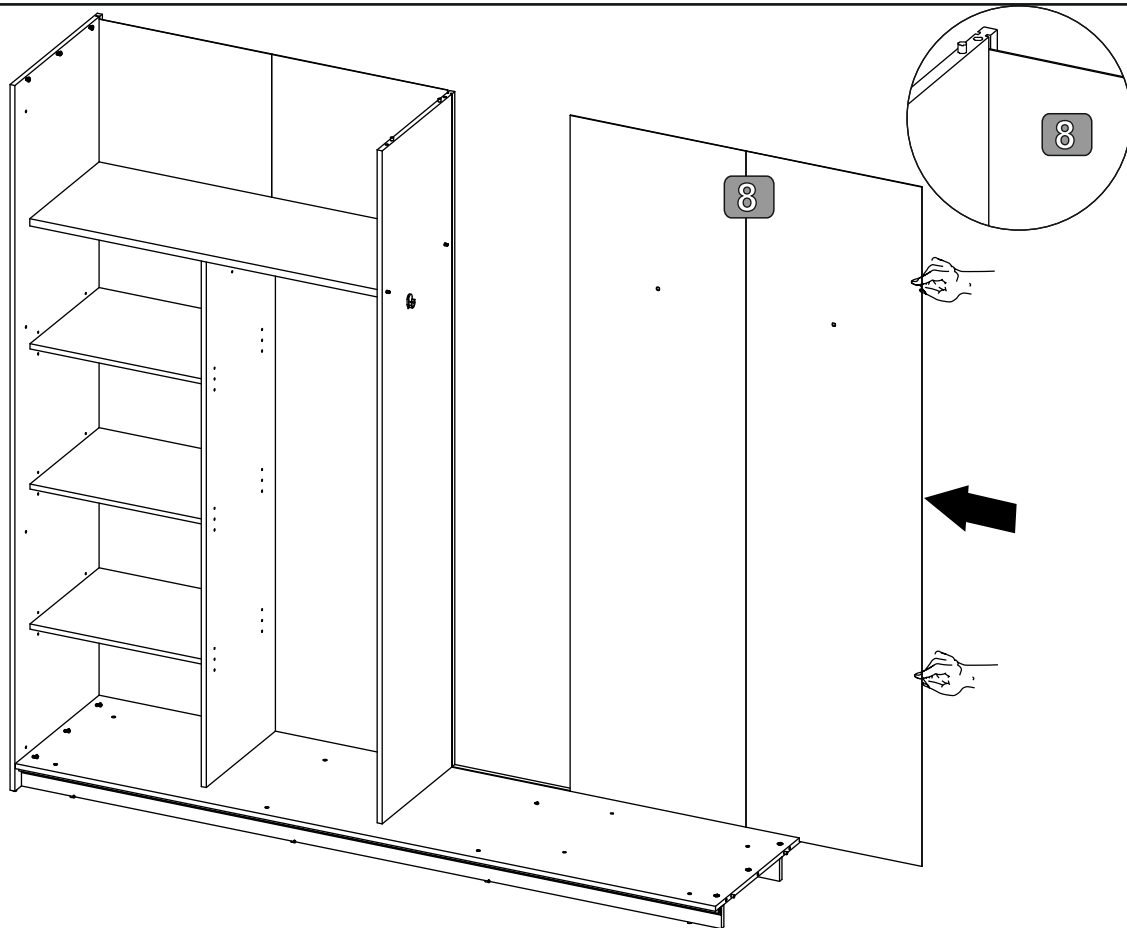
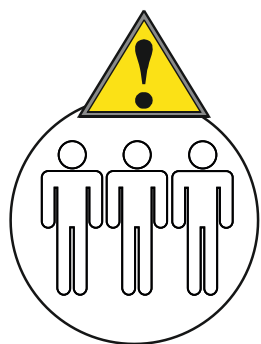
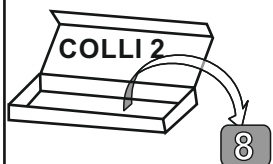


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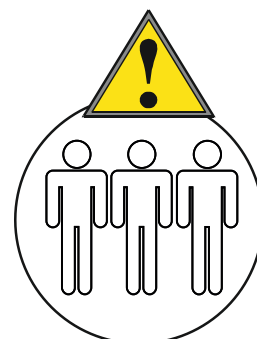
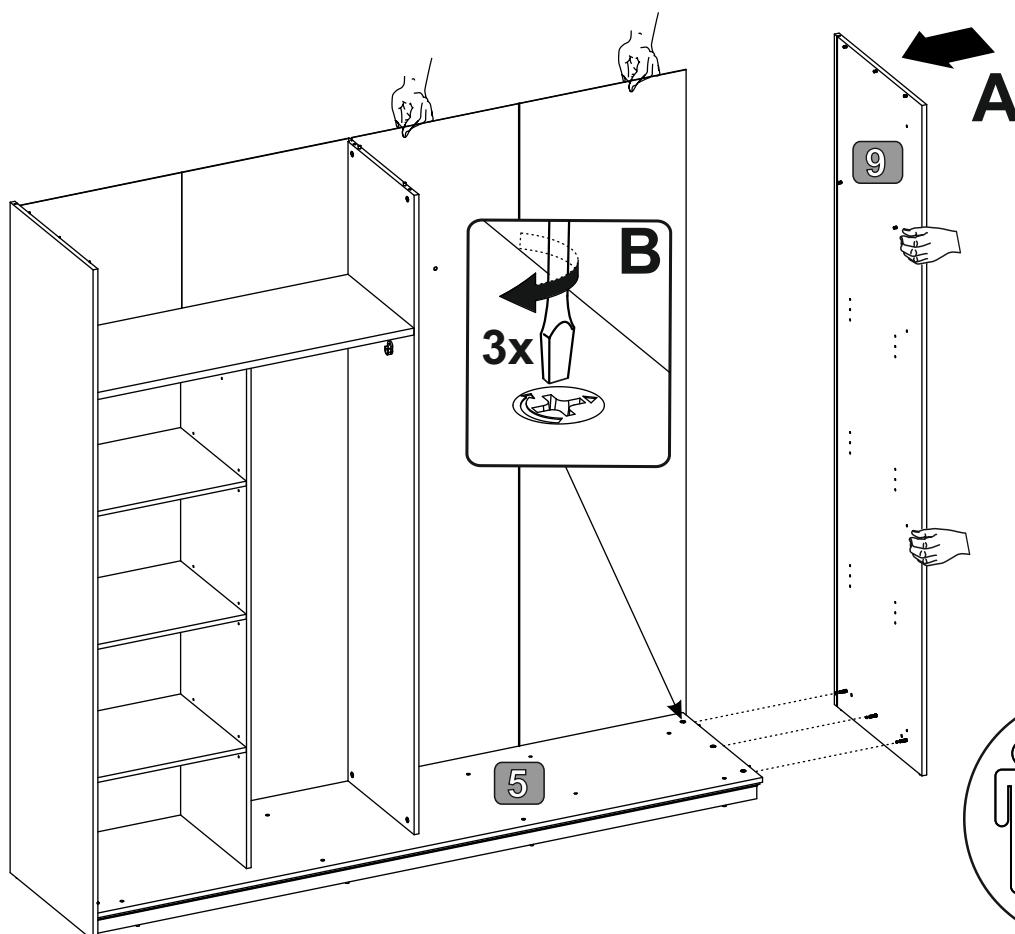
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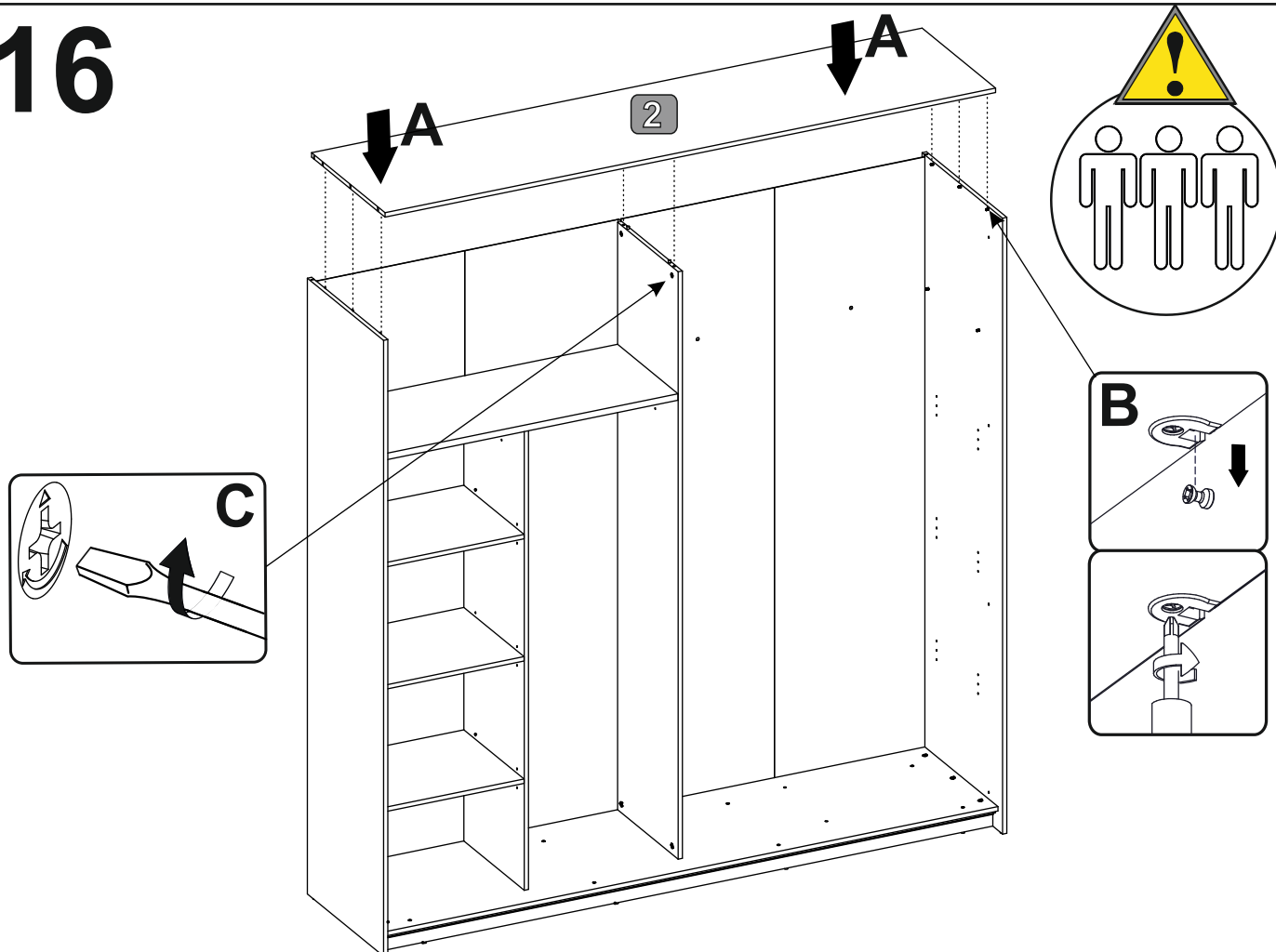
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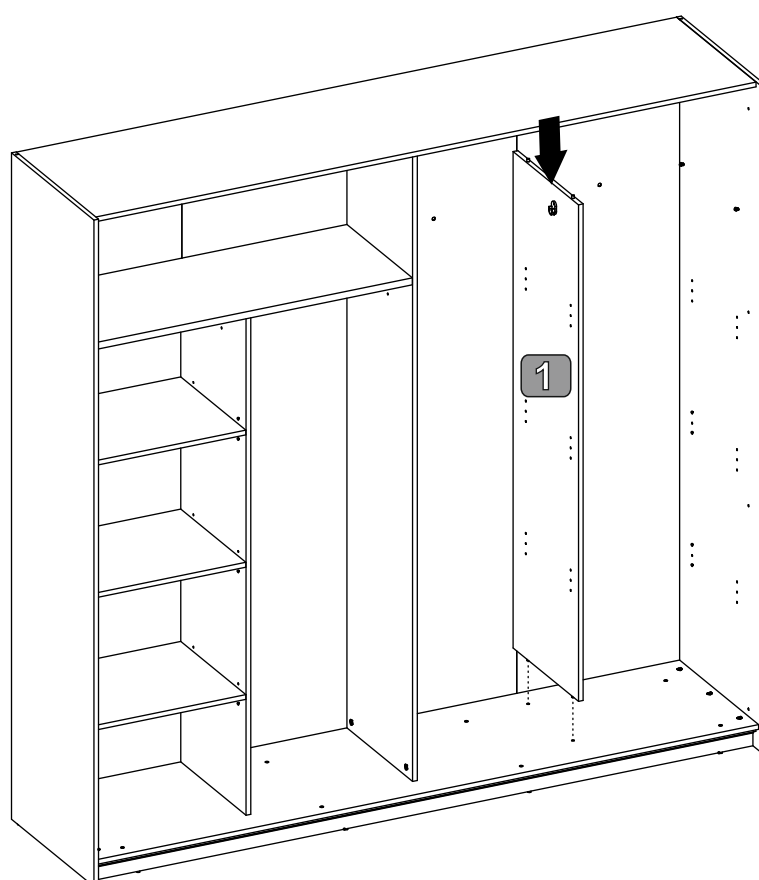
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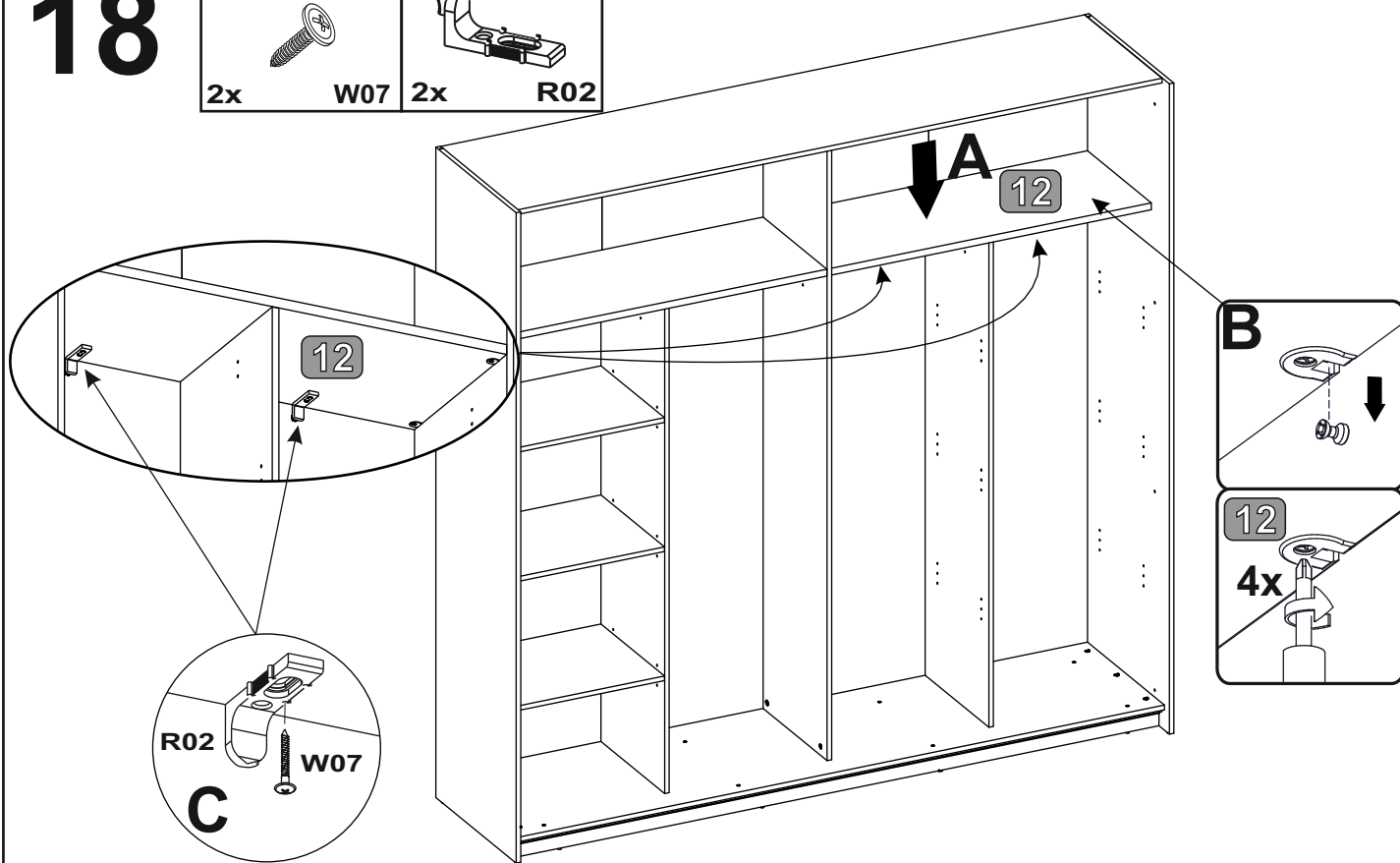
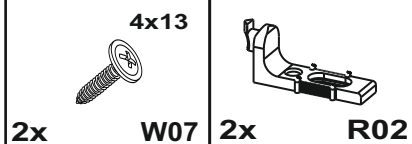
16



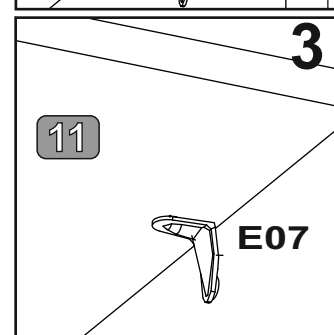
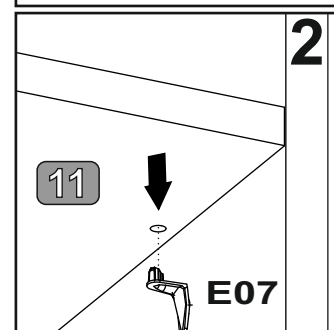
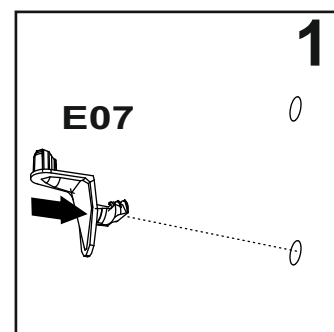
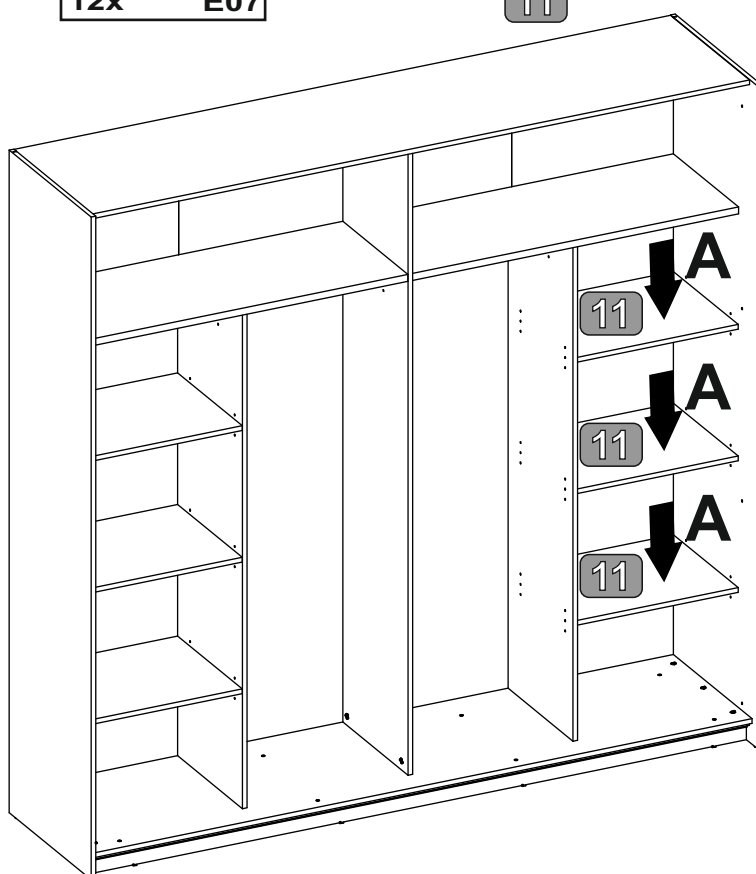
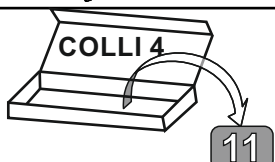
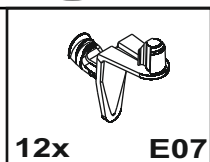
17



18



19



20

28x

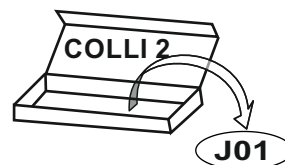
R01

10x

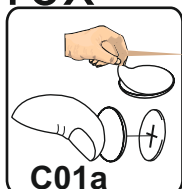
C02a

8x

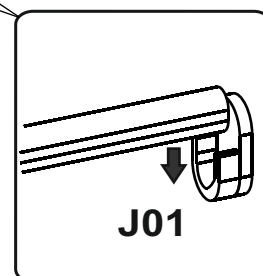
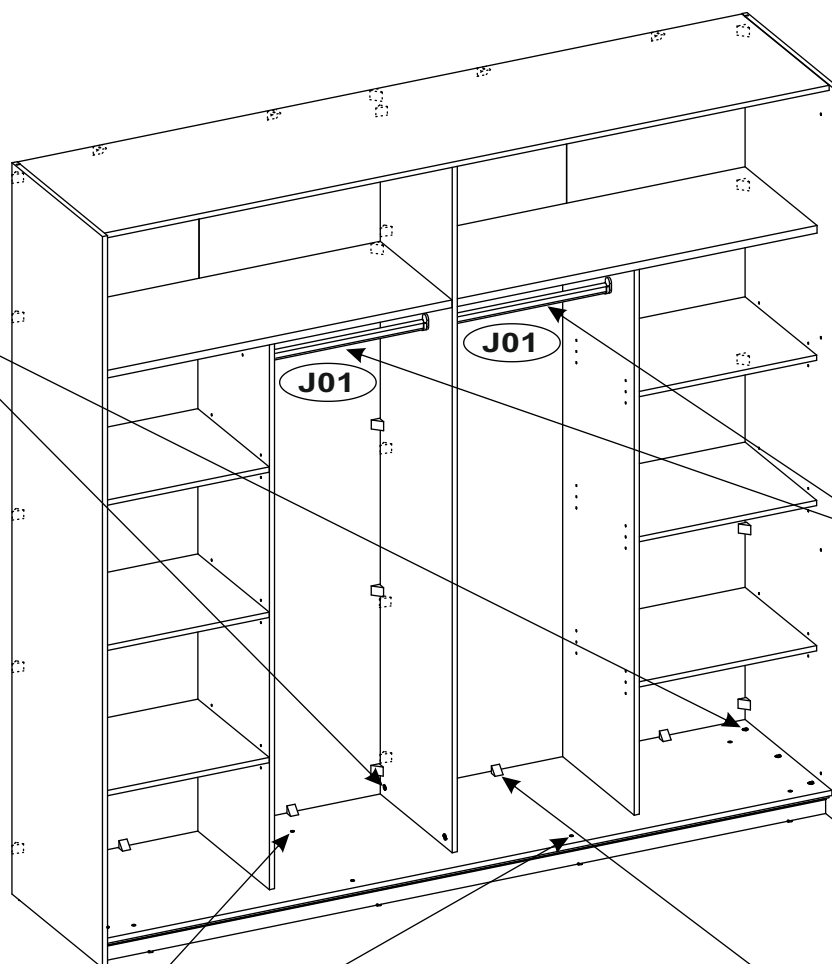
C02b



10x

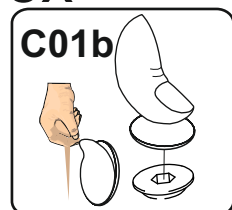


C01a

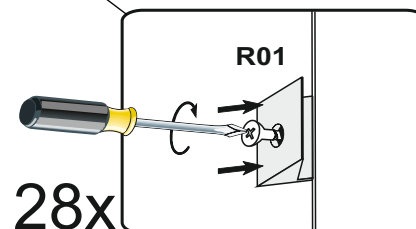


J01

8x



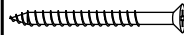
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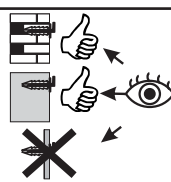
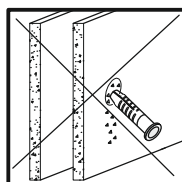
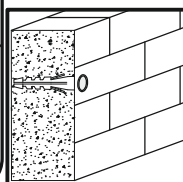
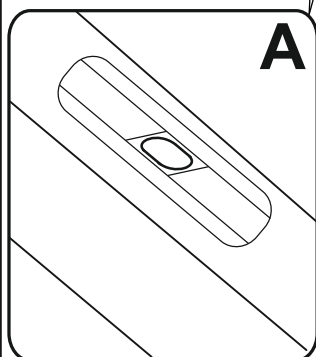
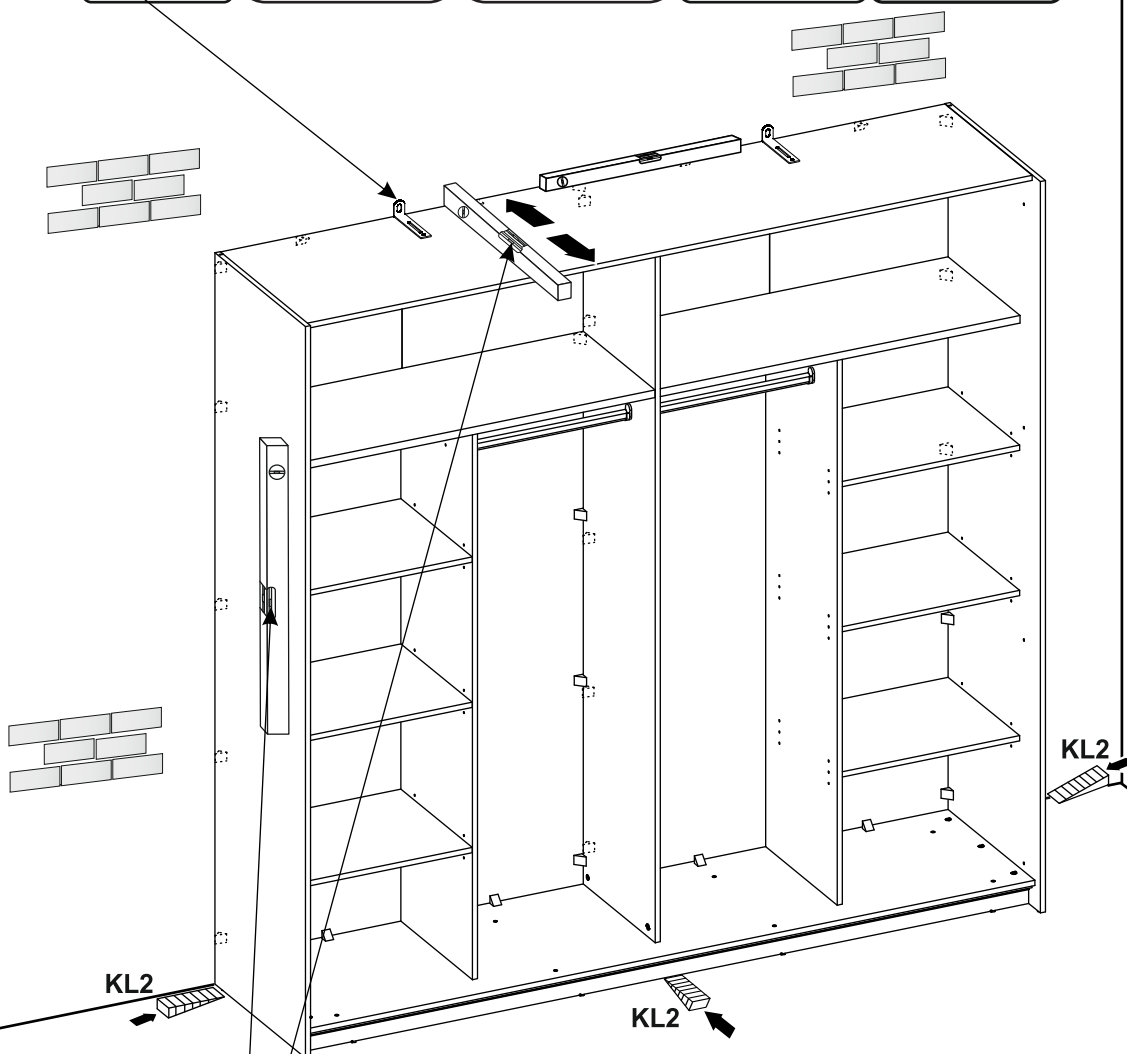
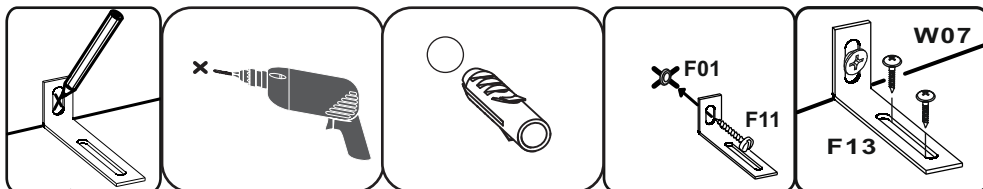


R01

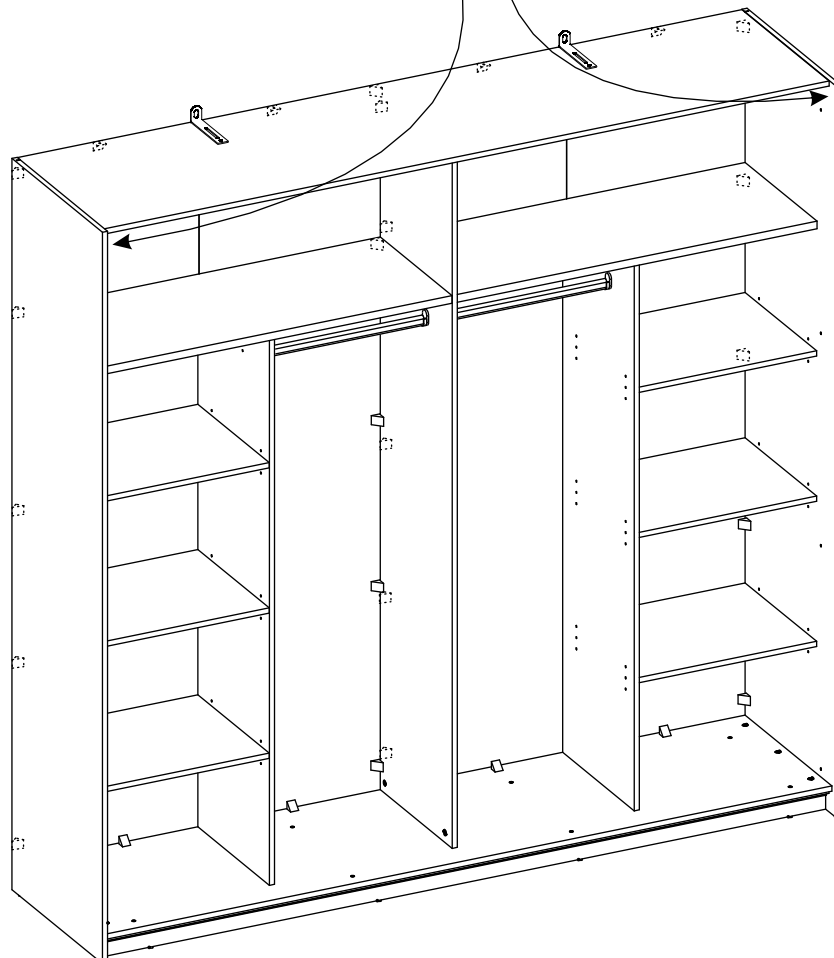
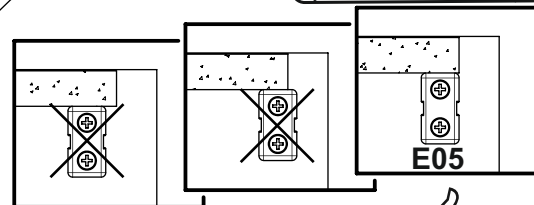
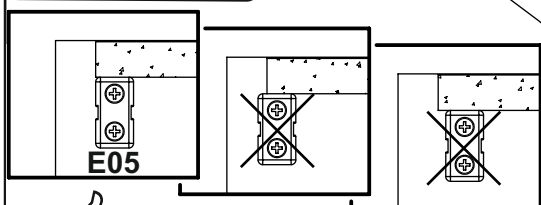
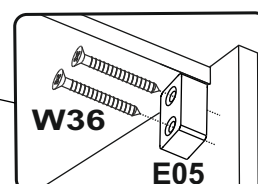
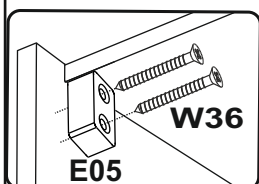
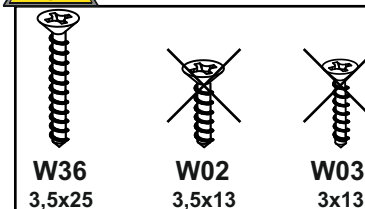
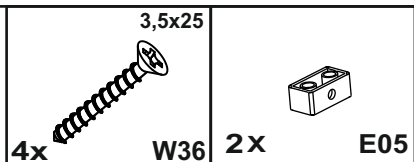
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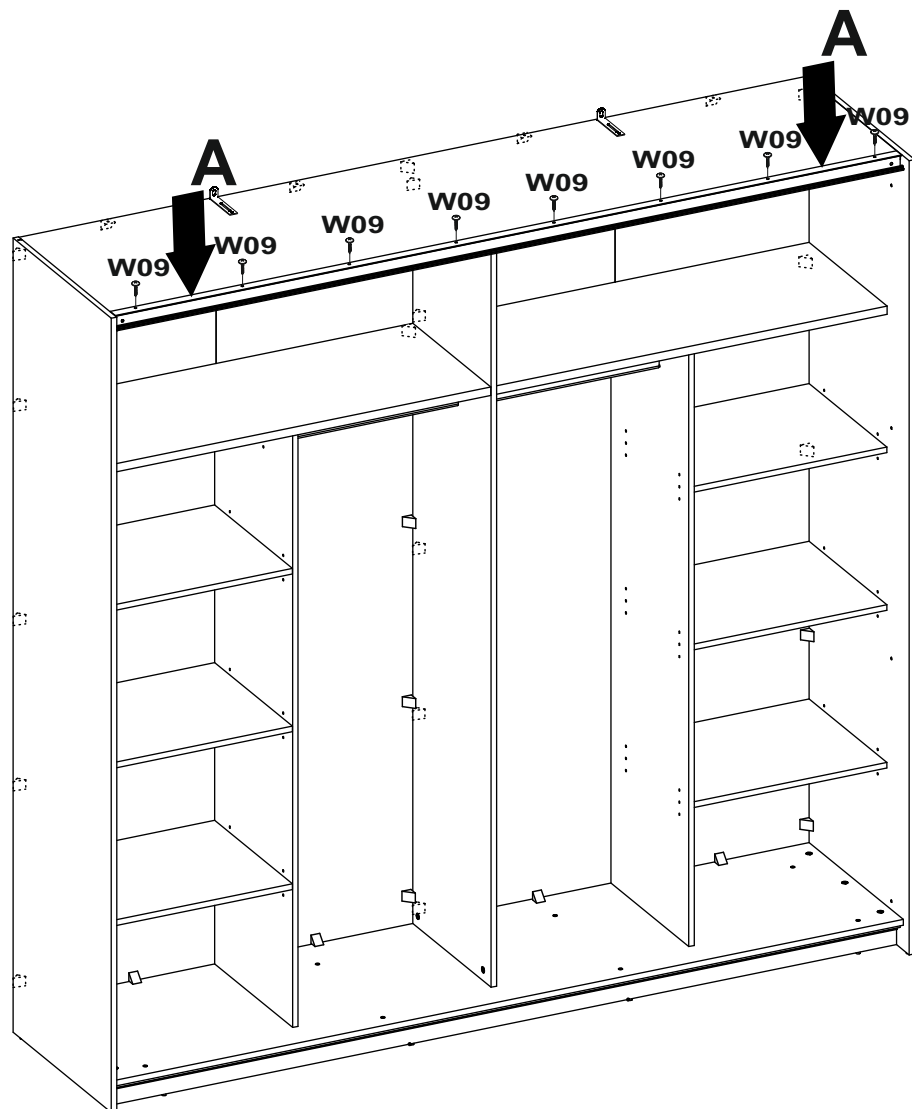
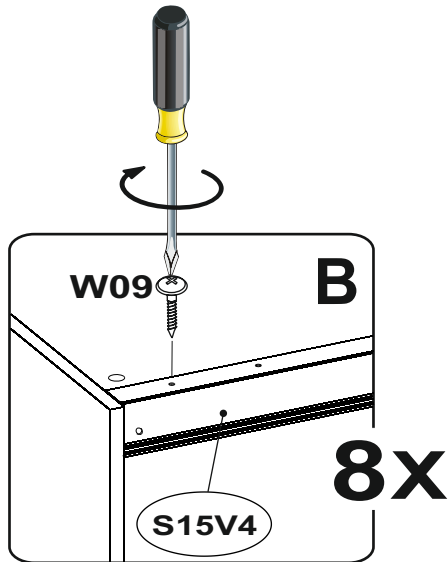
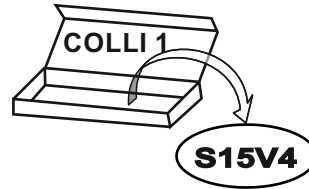
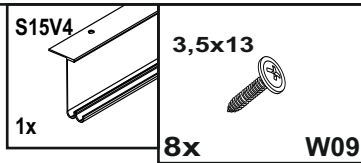
21

				
2x F01	2x F11	2x F13	4x W07	3x KL2

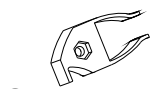


22



23

24



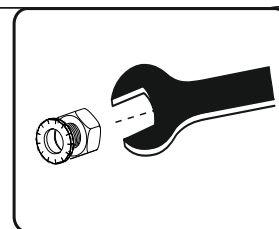
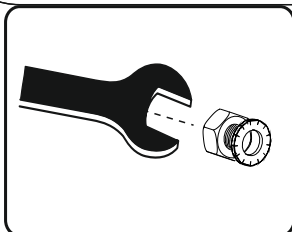
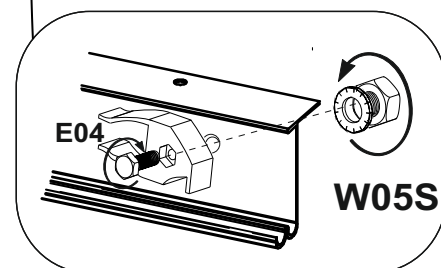
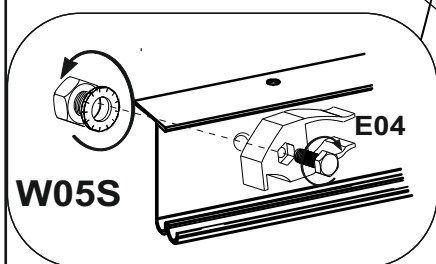
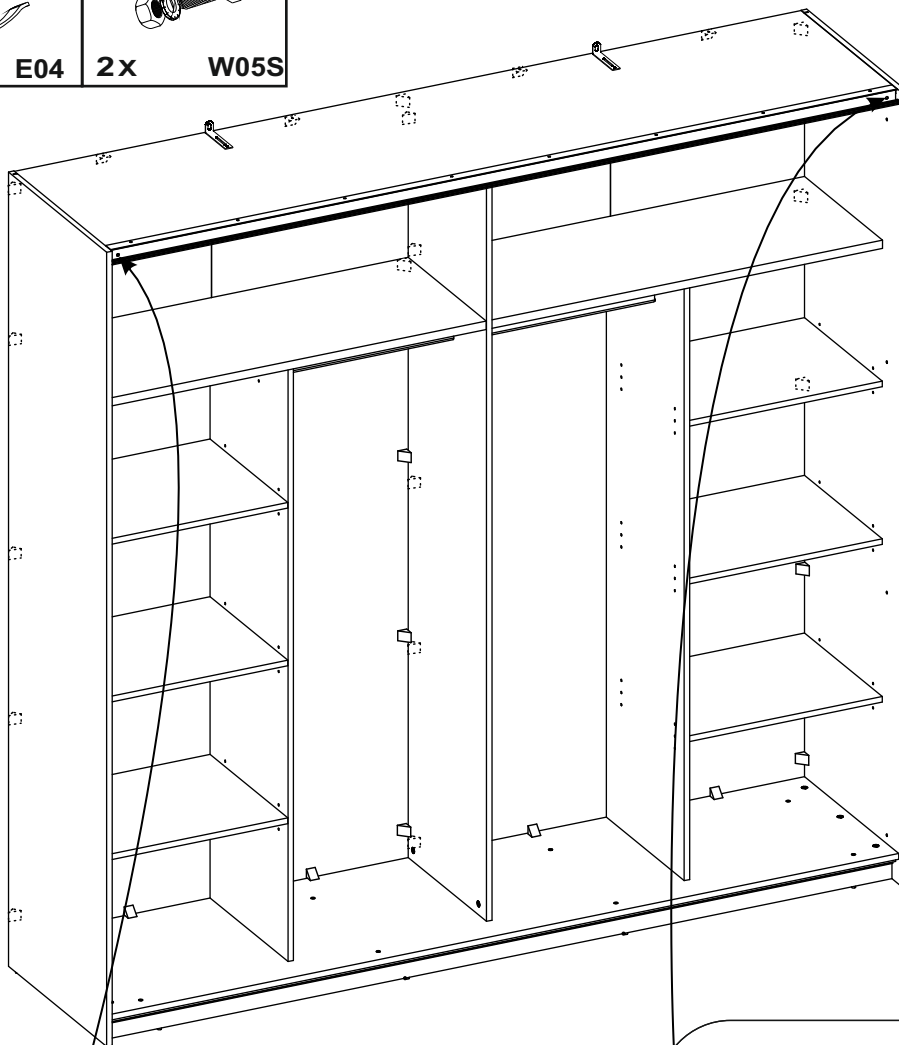
2x

E04



2x

W05S

 $\varnothing 8$  $\varnothing 8$ 

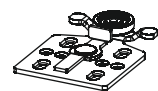
25

3,5x13



5x

W02



2x

S26



1x

S11



2x

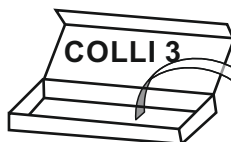
S14

4x13



12x

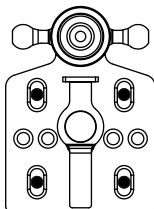
W13



COLLI 3

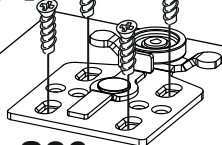
10 13

S26



W13

A



S26

W02

W02

B



S26

L

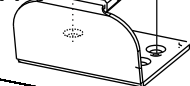
13

10

W13

W13

S14



B

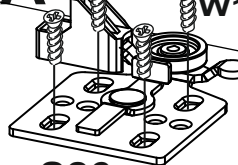
W02

W02



S26

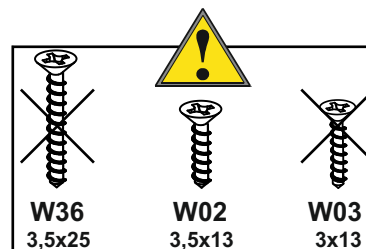
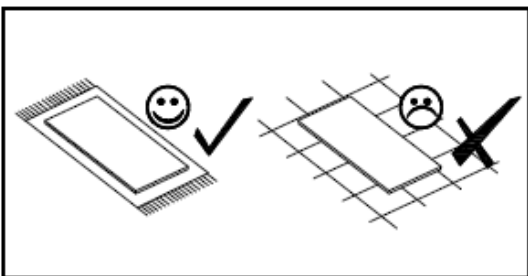
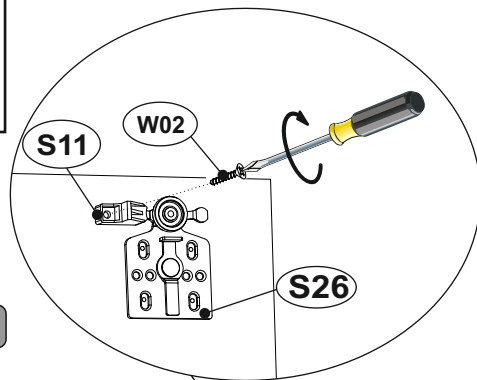
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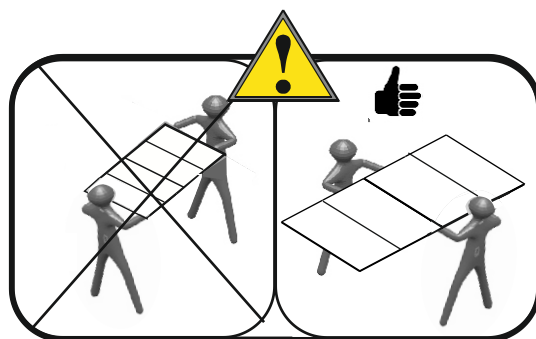
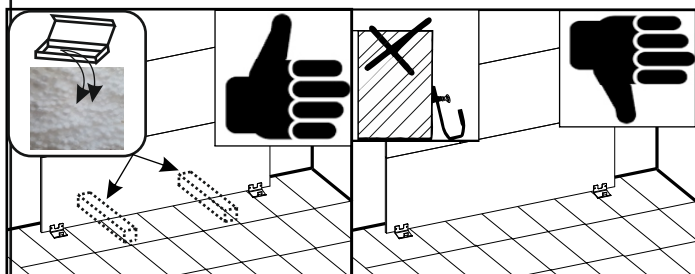
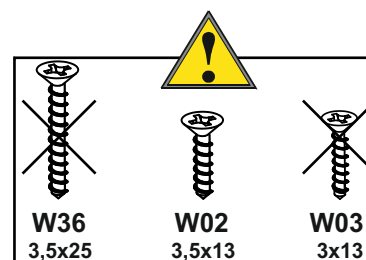
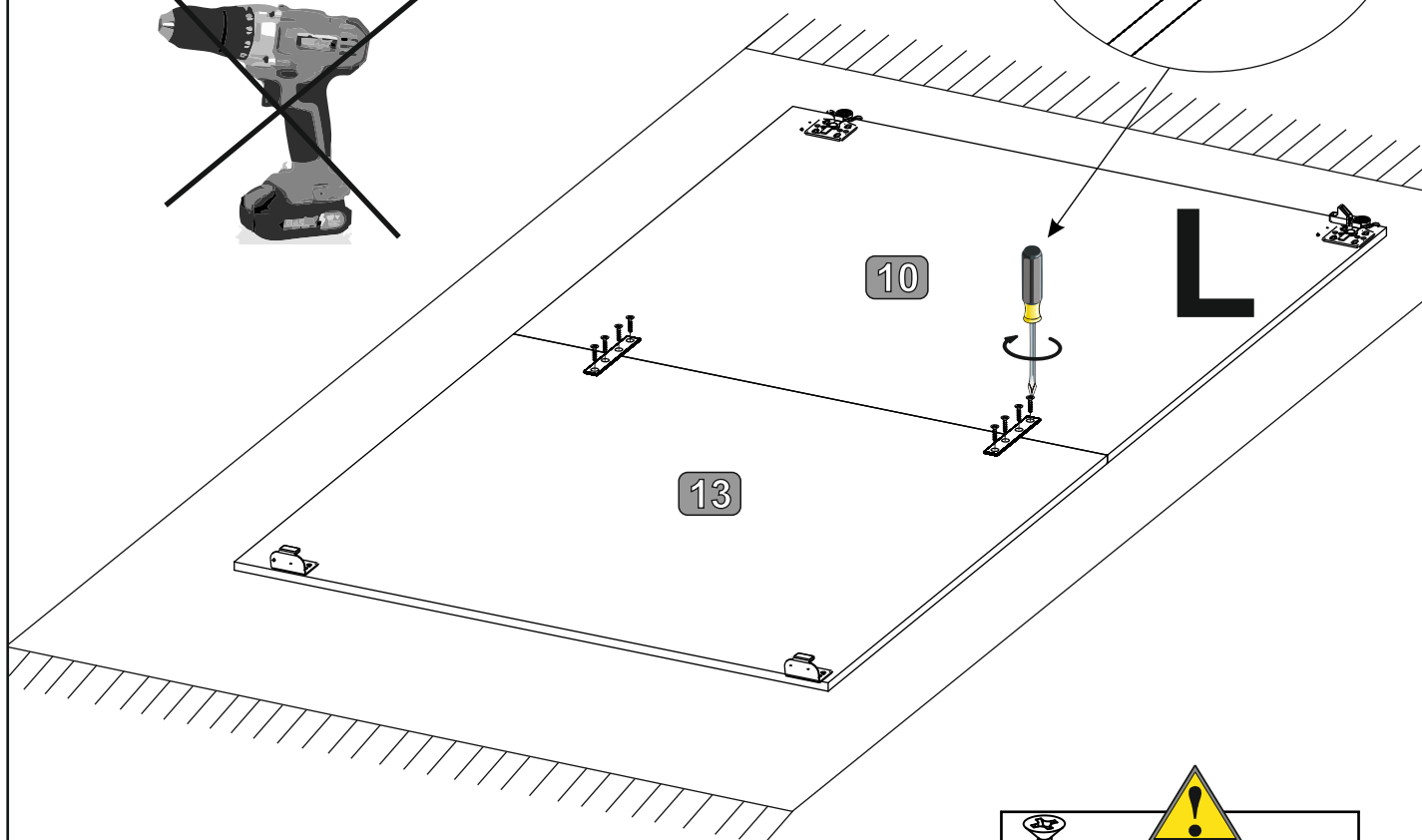
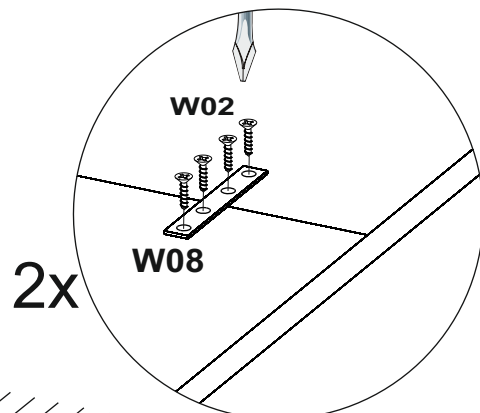
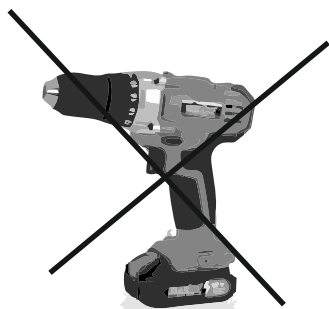
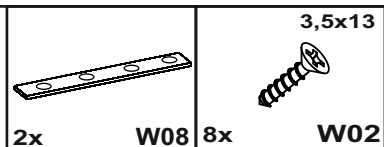
S26

S11

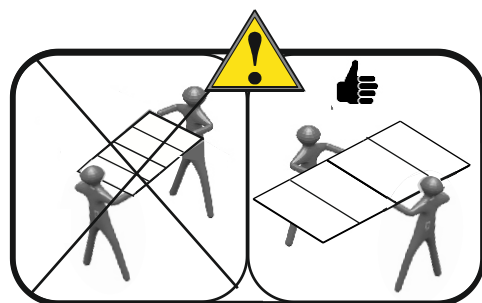
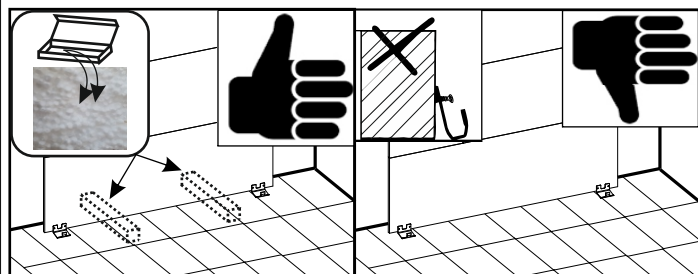
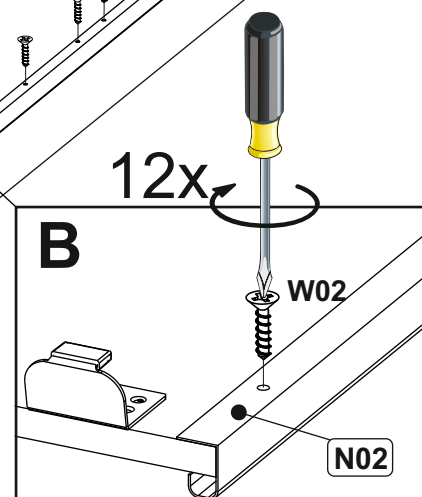
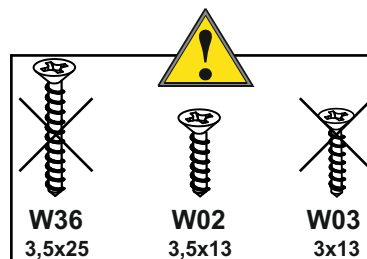
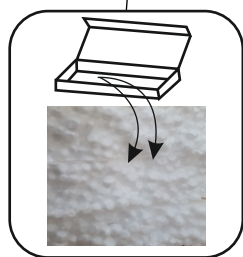
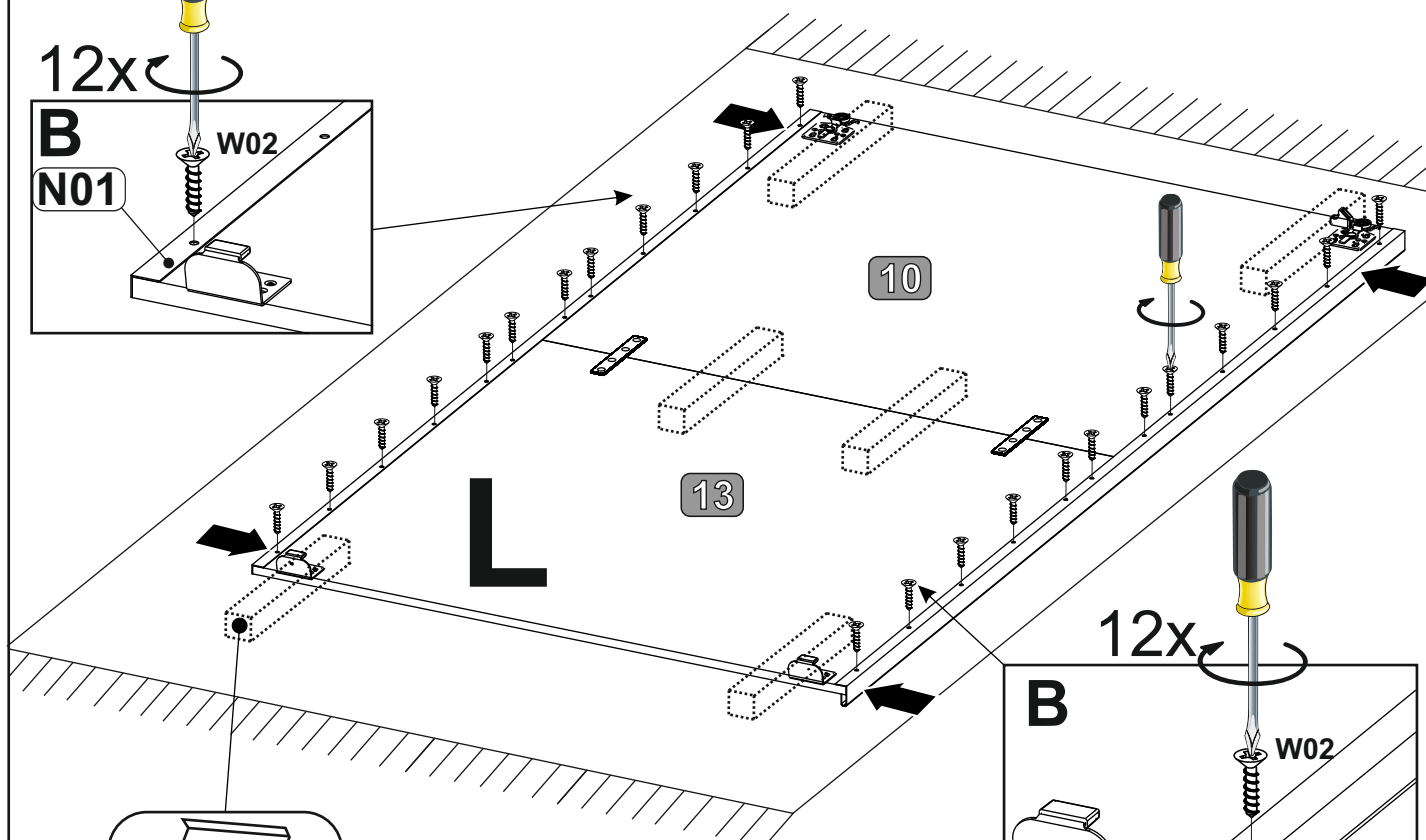
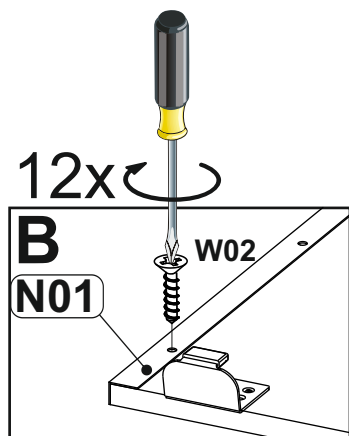
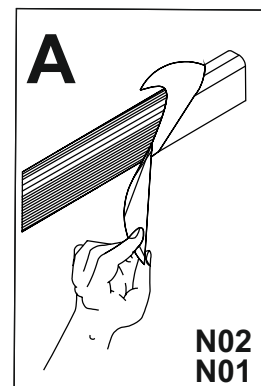
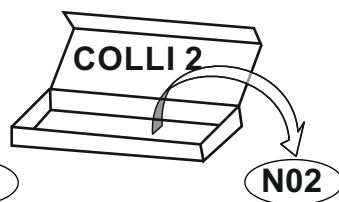
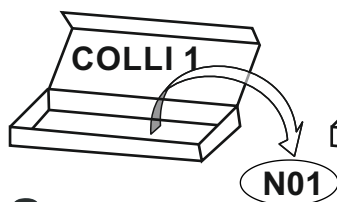
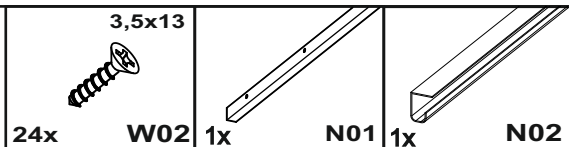
S26



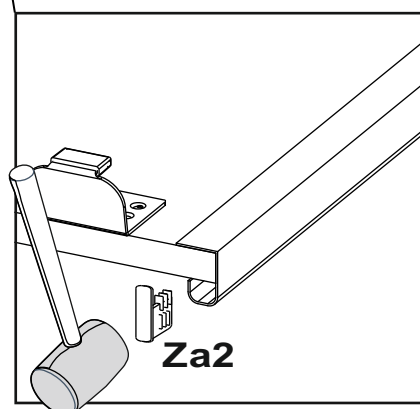
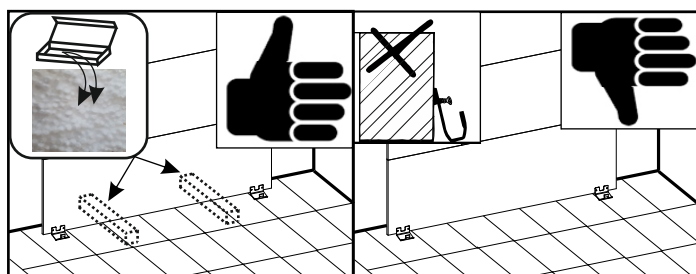
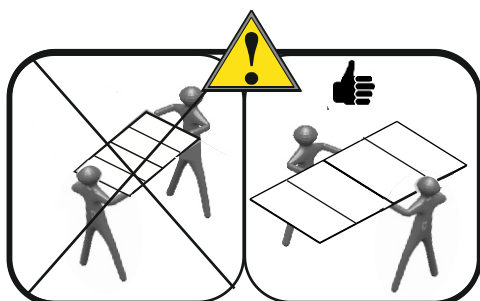
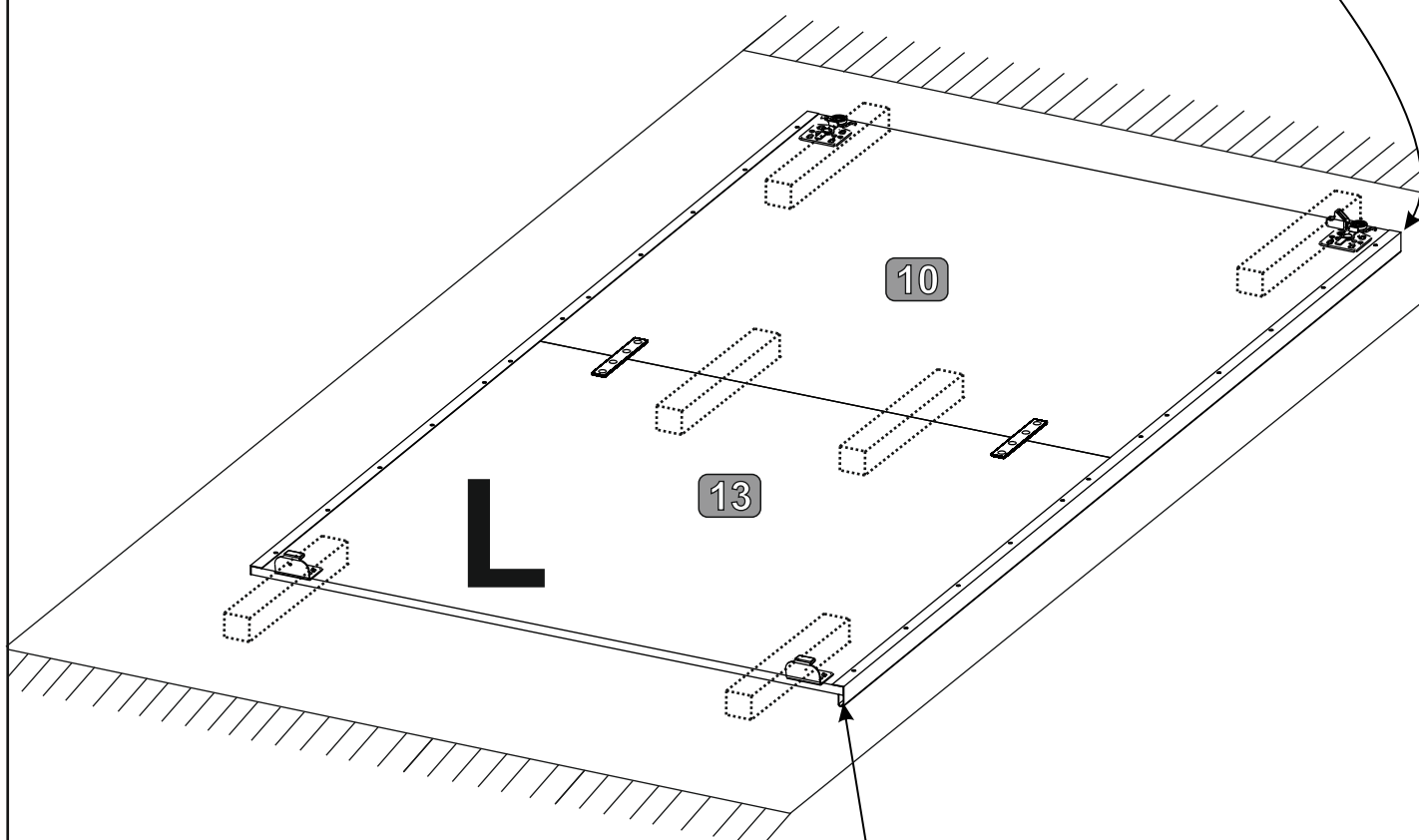
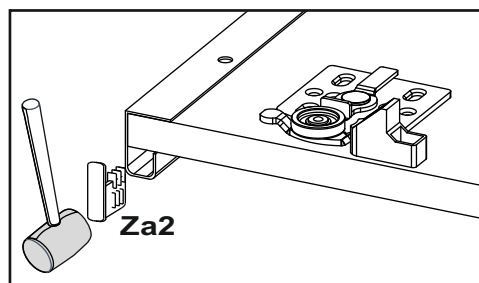
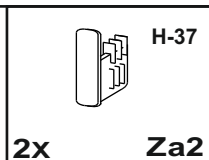
26



27



28



29

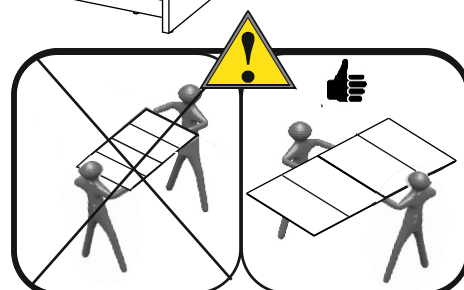
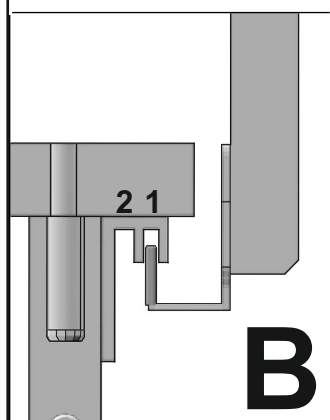
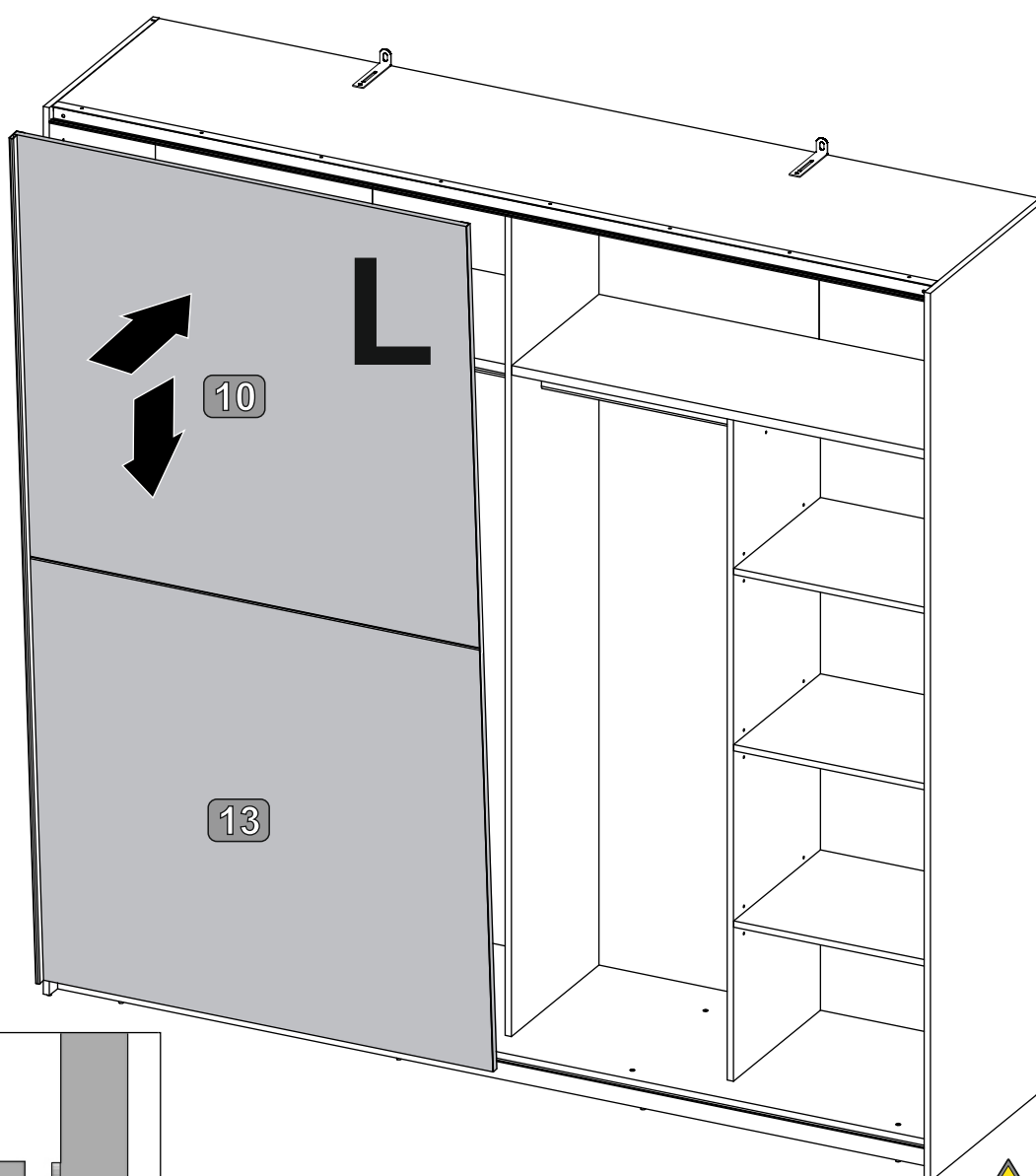
C

A

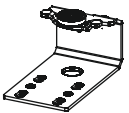
II

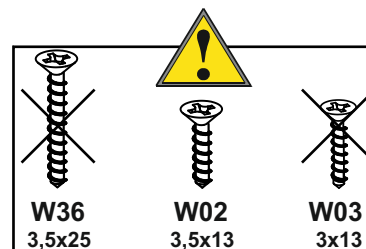
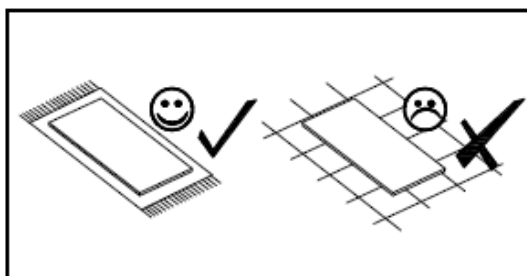
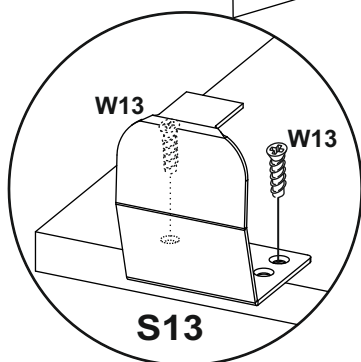
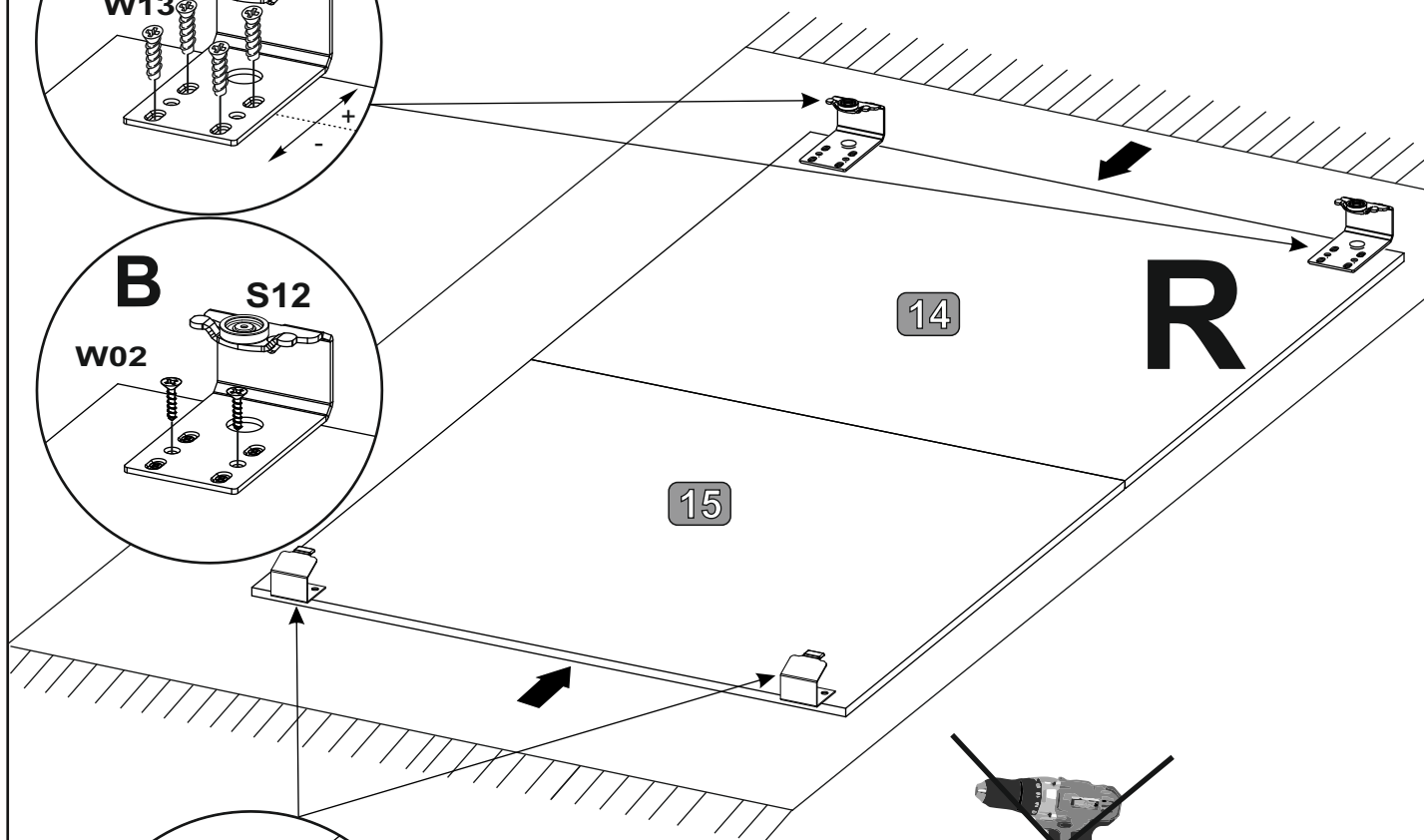
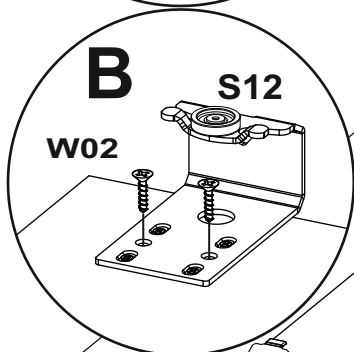
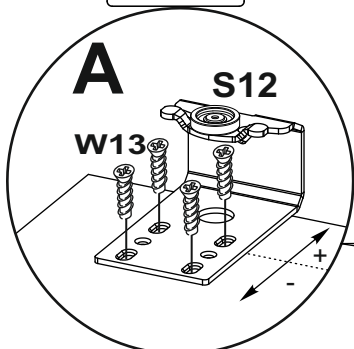
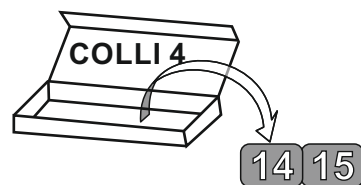
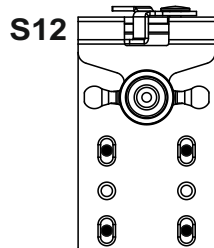
D

II

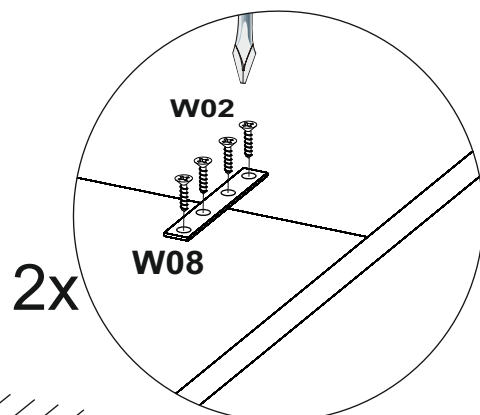
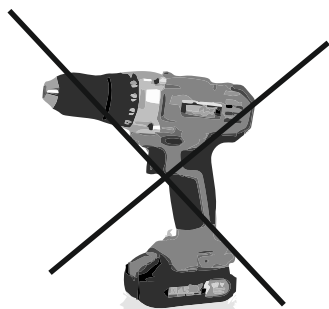
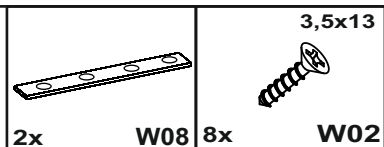


30

3,5x13				4x13	
4x	W02	2x	S12	2x	S13
				12x	W13



31

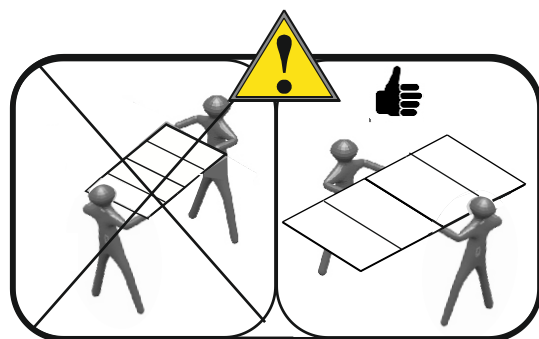
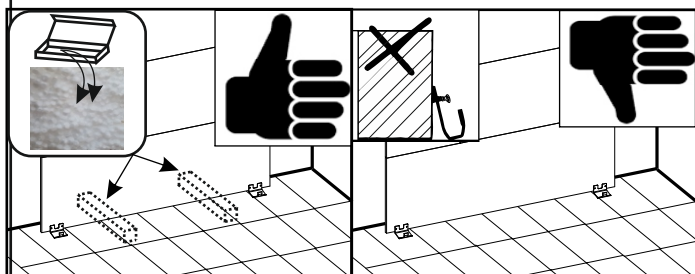
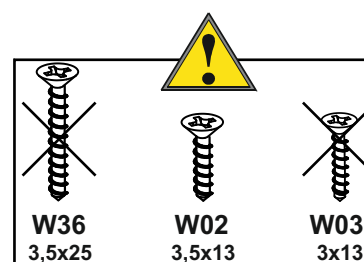


2x

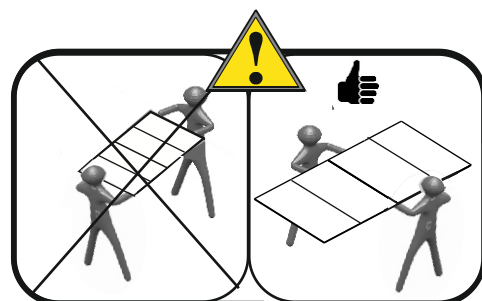
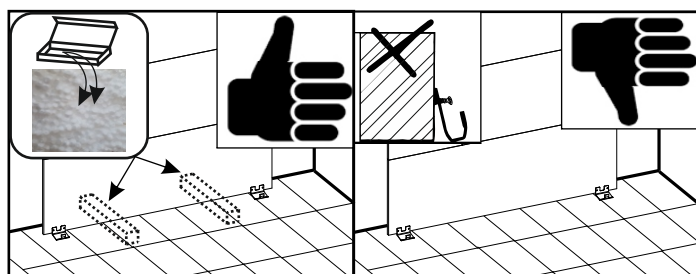
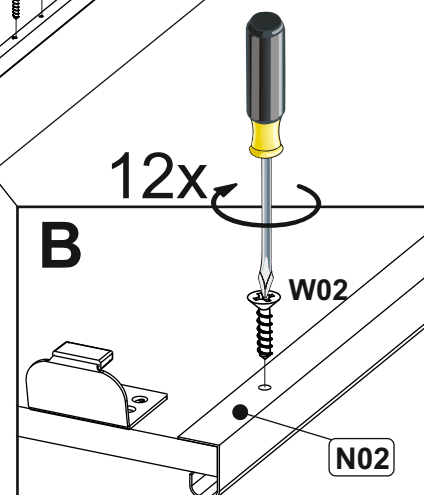
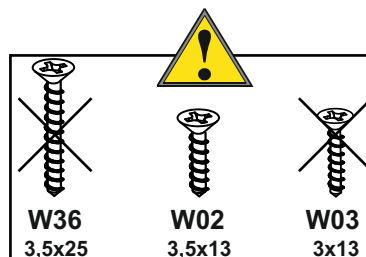
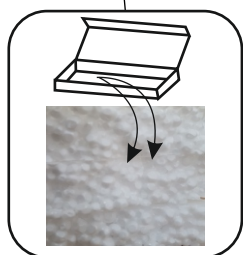
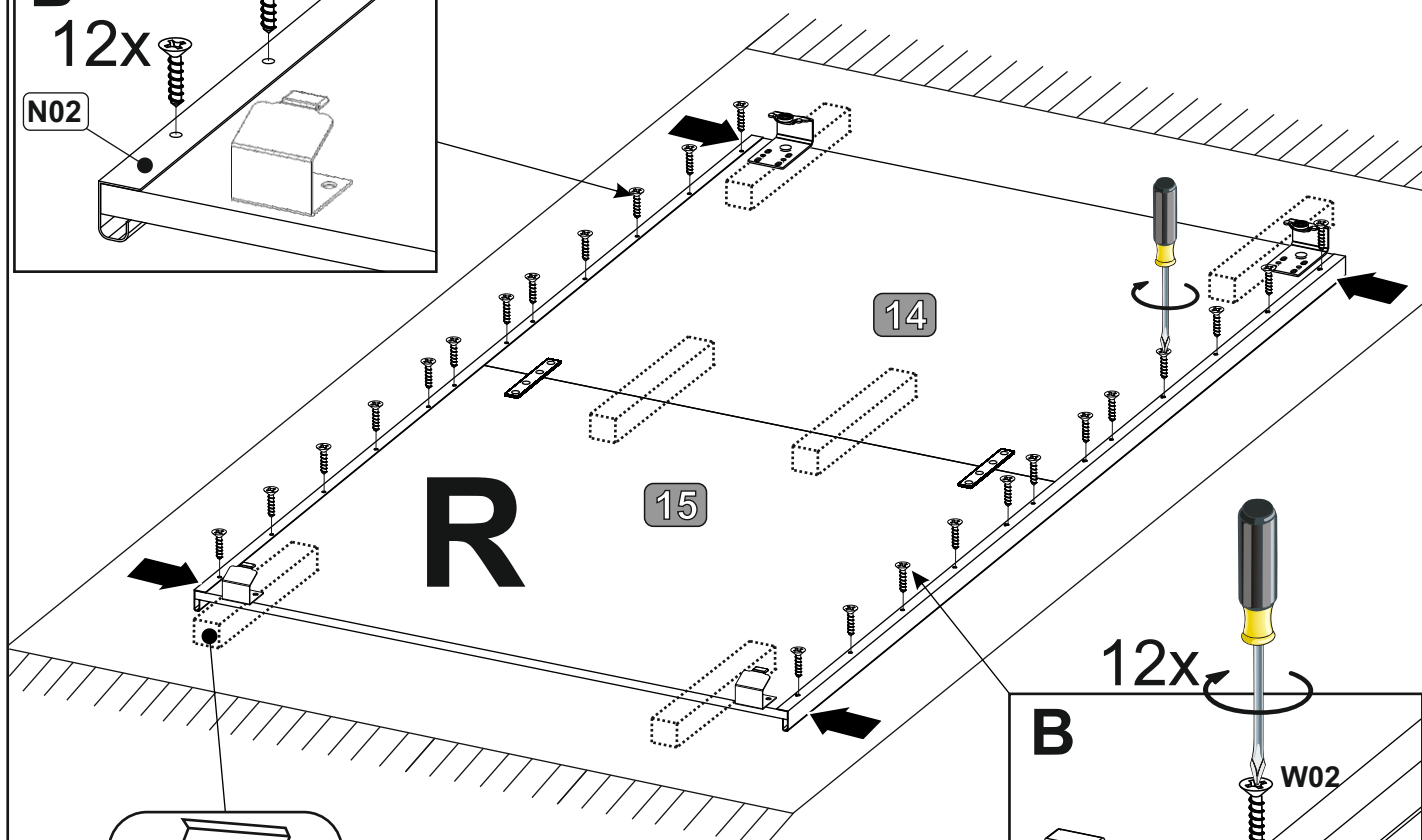
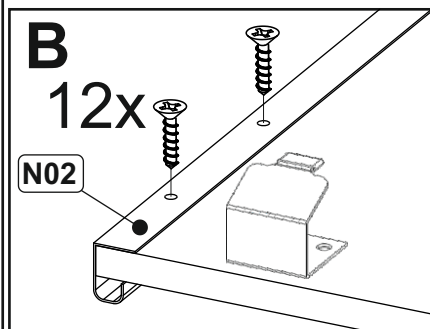
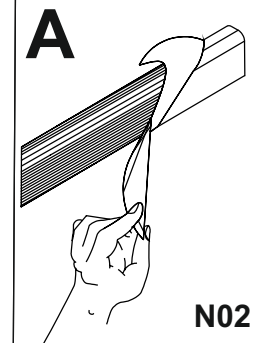
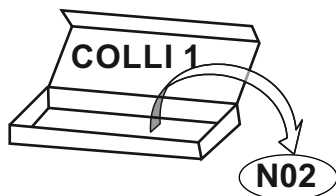
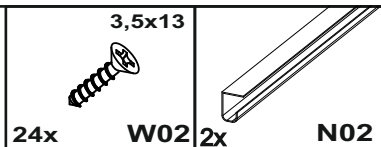
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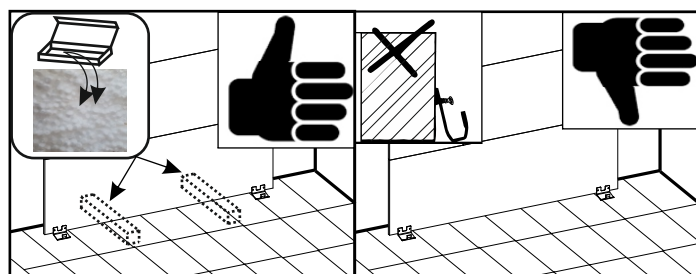
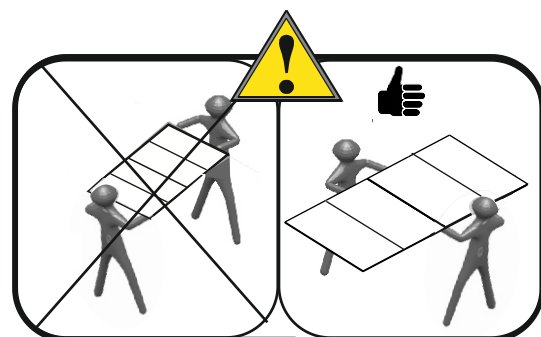
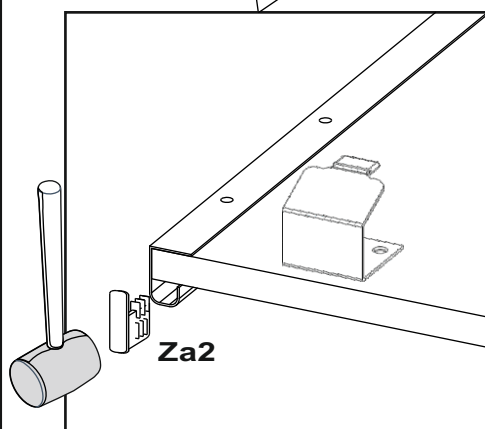
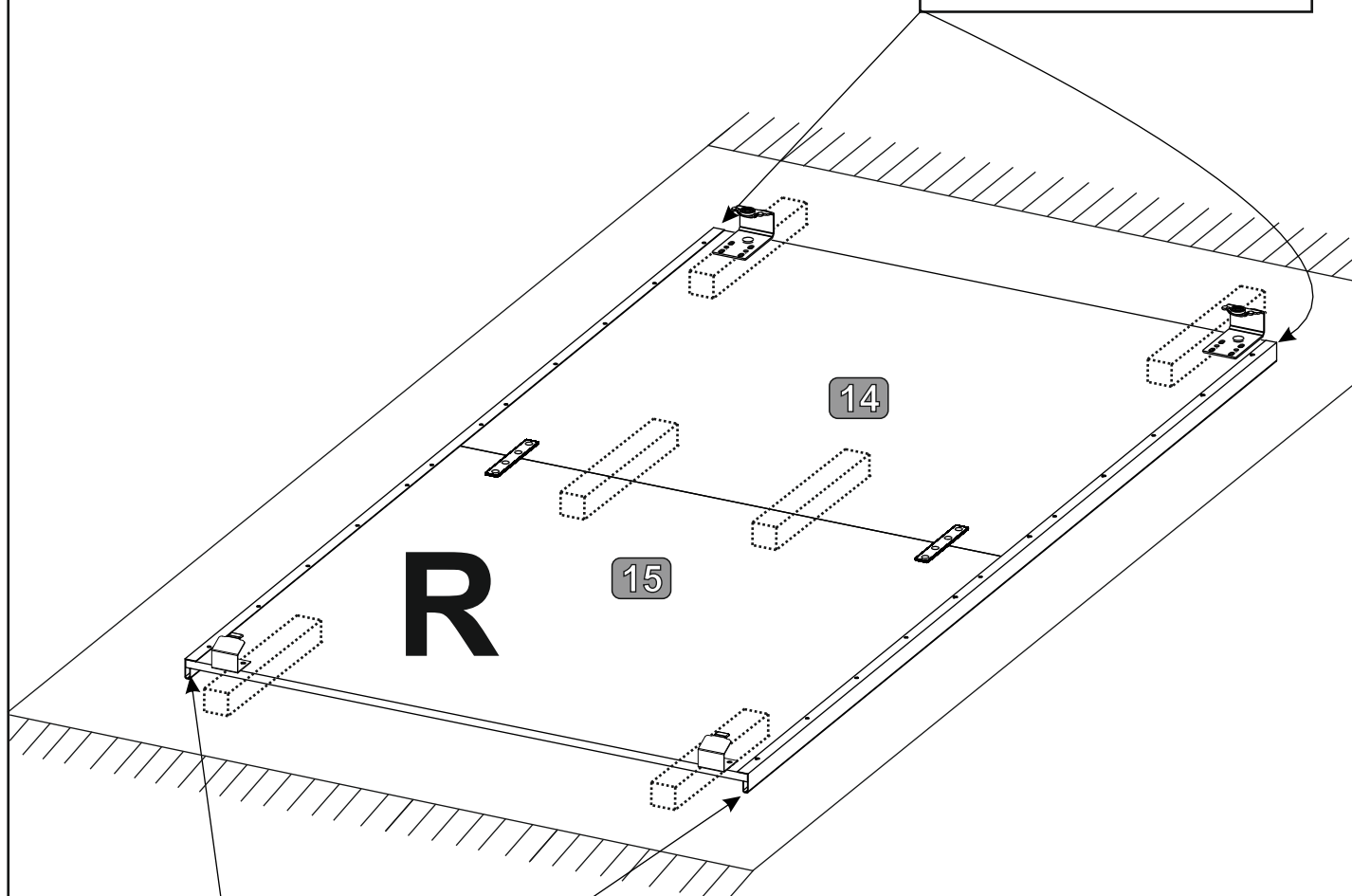
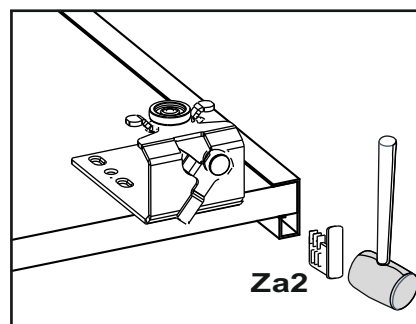
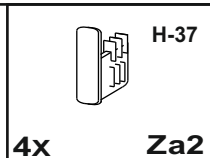
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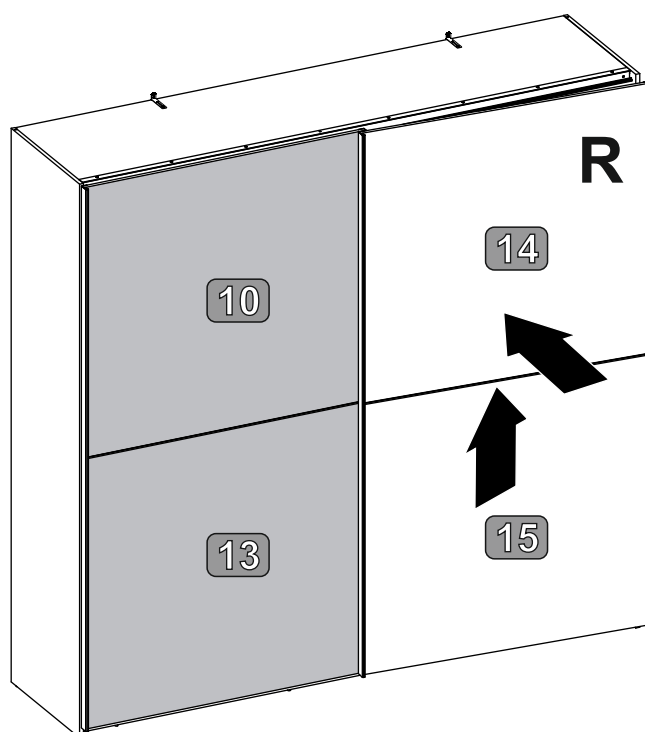
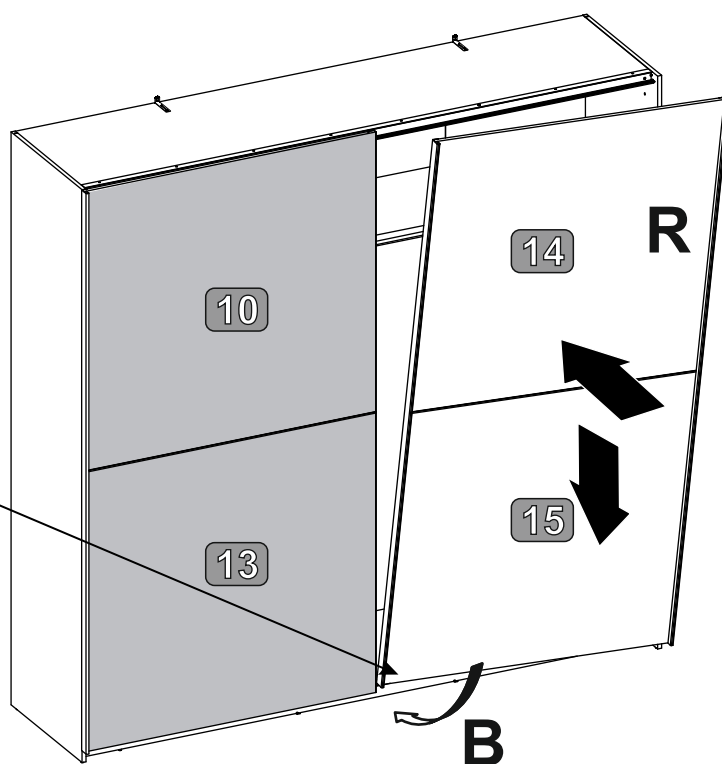
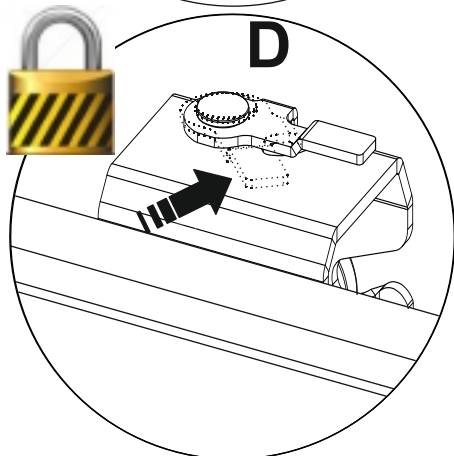
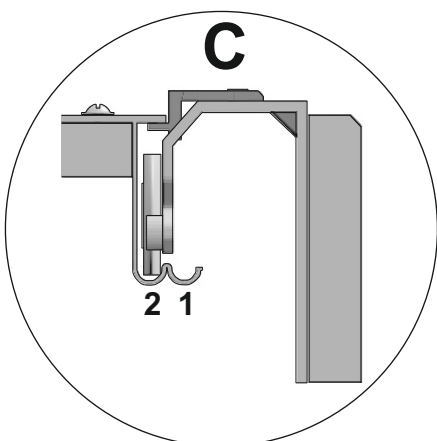
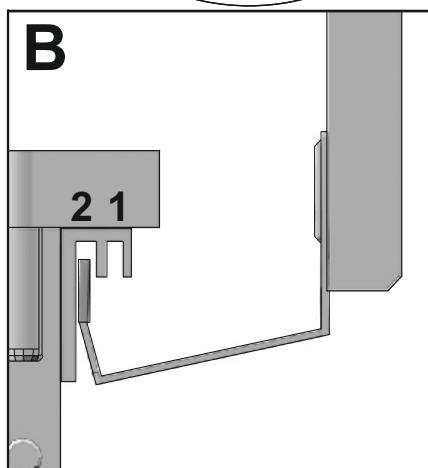
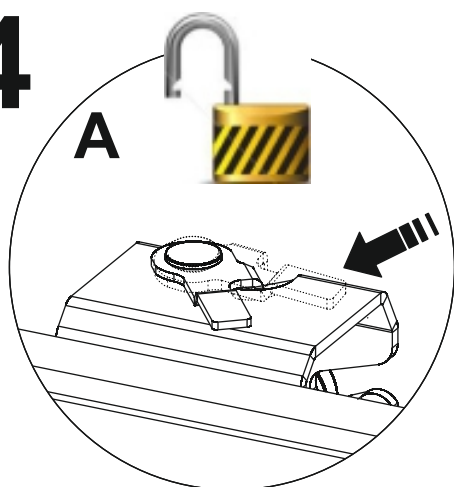
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