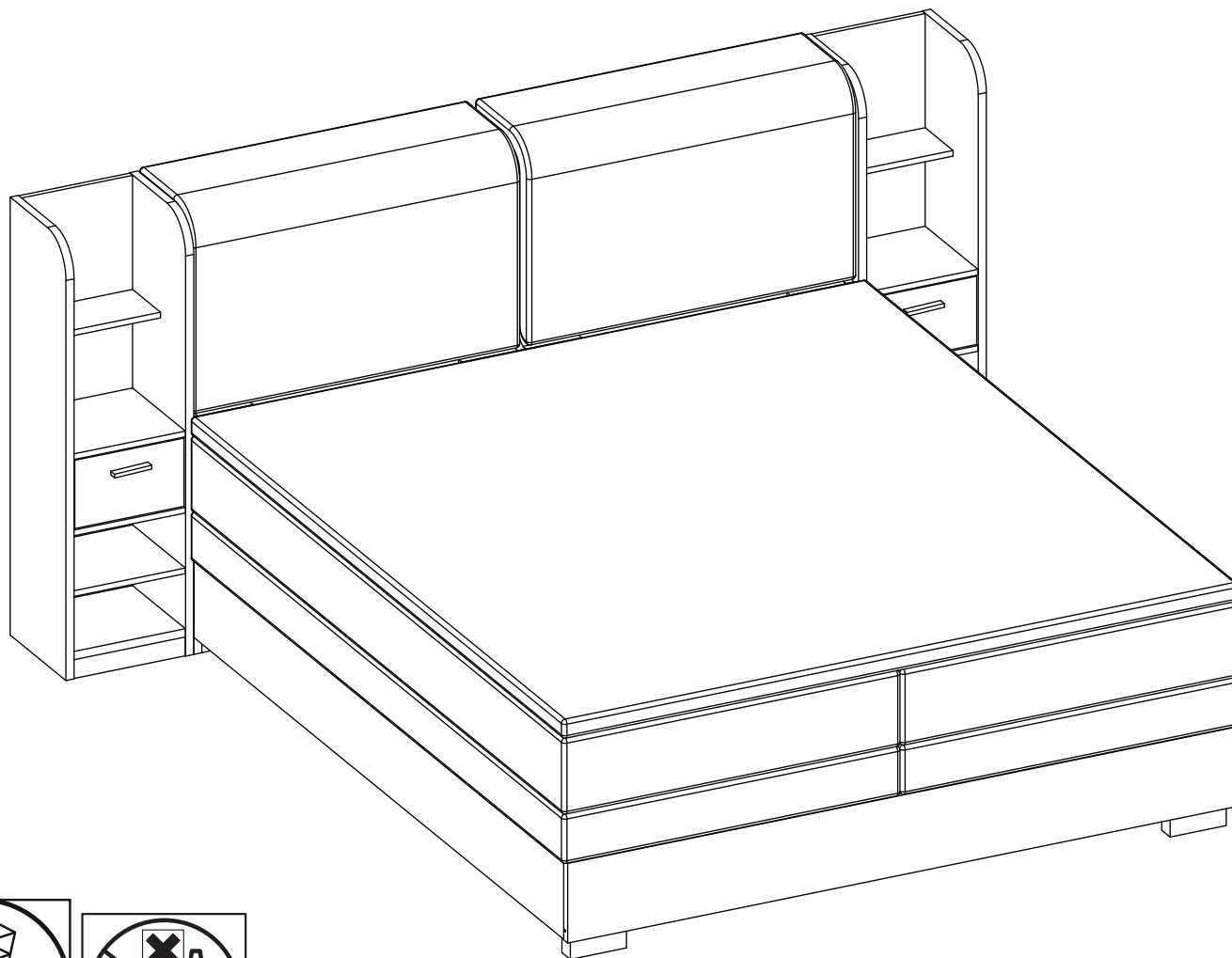
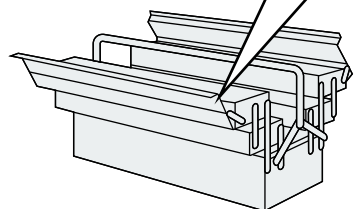
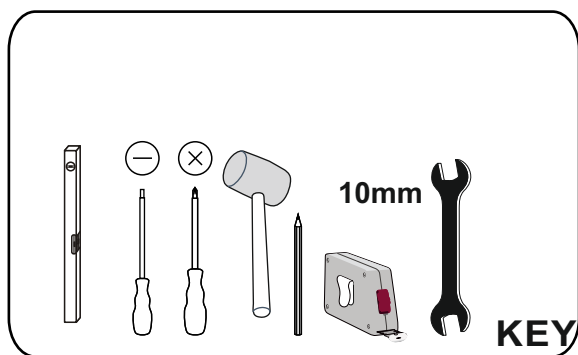
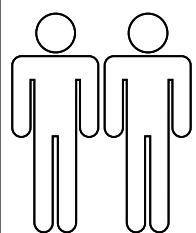
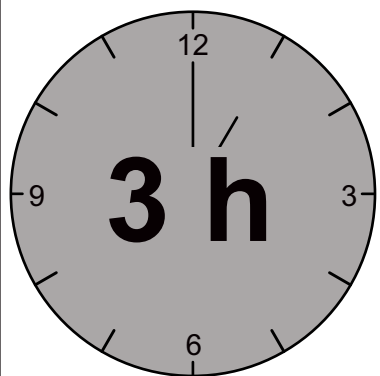
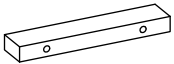
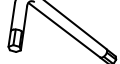
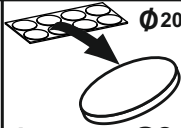
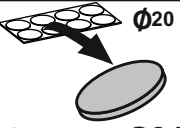
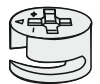
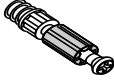
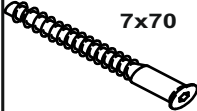
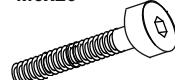
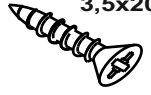
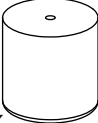
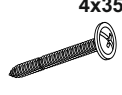
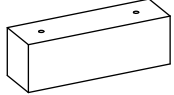
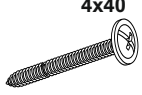
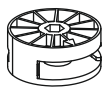
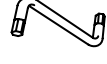
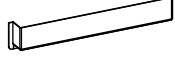
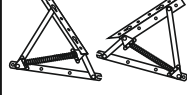
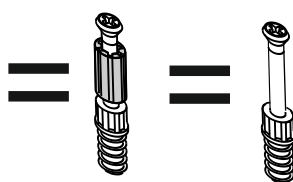
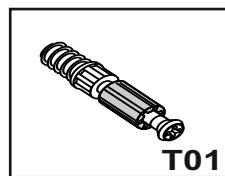
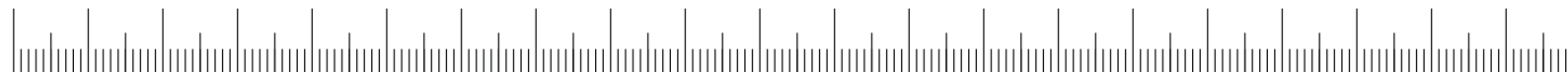


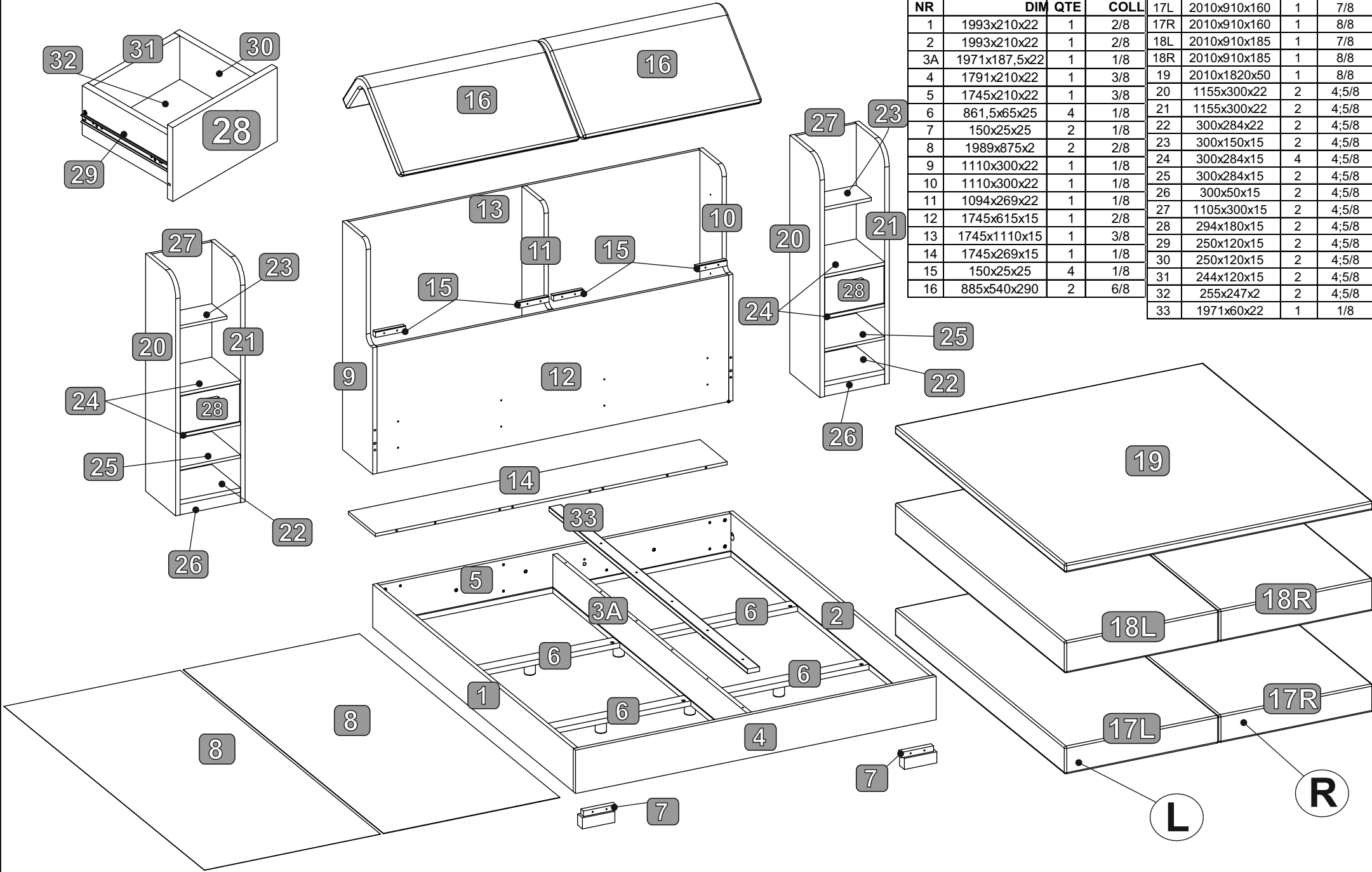
 4x P07	 24x W02	 2x U47	 4x W05	 8x S01	 64x D01	 1x K02	 4x W16	 44x T02	 44x T01	
 1x O51	 2x LED	 8x R01	 4x C01	 4x C01	 8x E01					

 43x T02	 43x T01	 44x D01	 8x W70	 4x W50	 8x W36	 2x K01	 8x Y07	 8x Y08	 8x Y06	 12x W27
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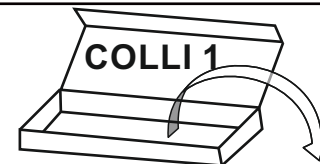
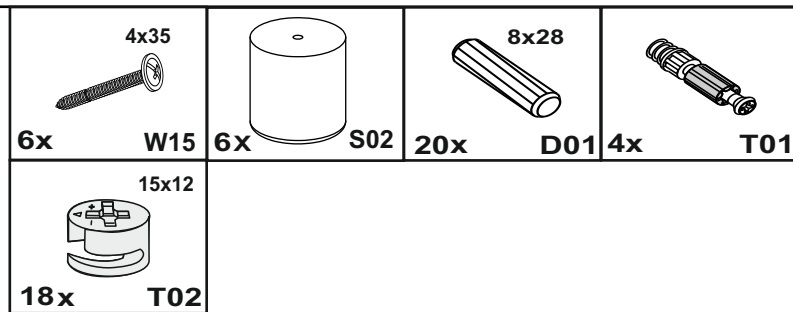


0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200

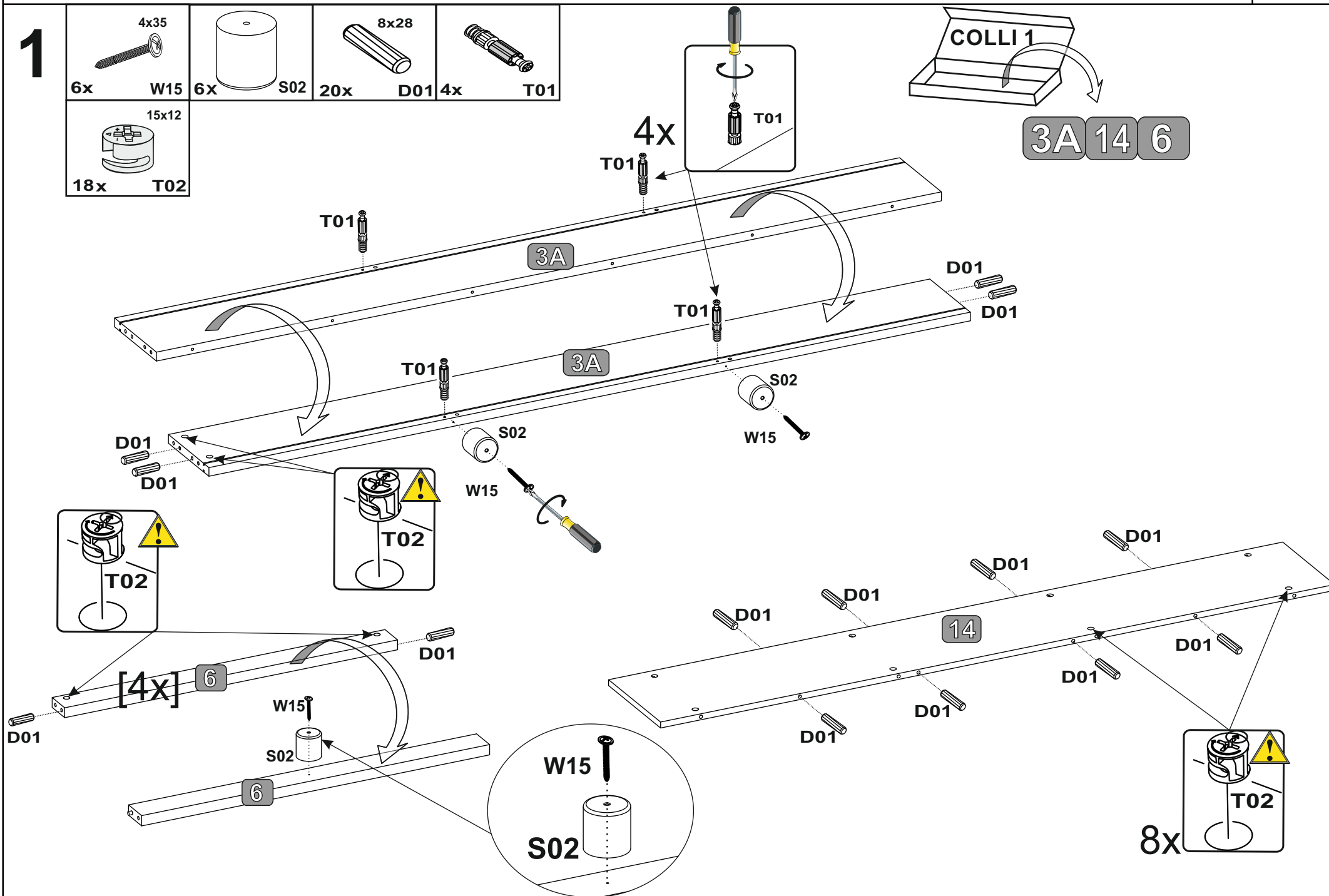




1



3A 14 6



Assembly diagram for the bottom part of the cabinet, showing steps 9, 10, and 11.

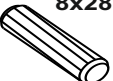
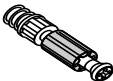
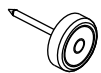
Step 9: Attach the panel to the cabinet base using screws T01 and T05. A 180° rotation is indicated for the panel.

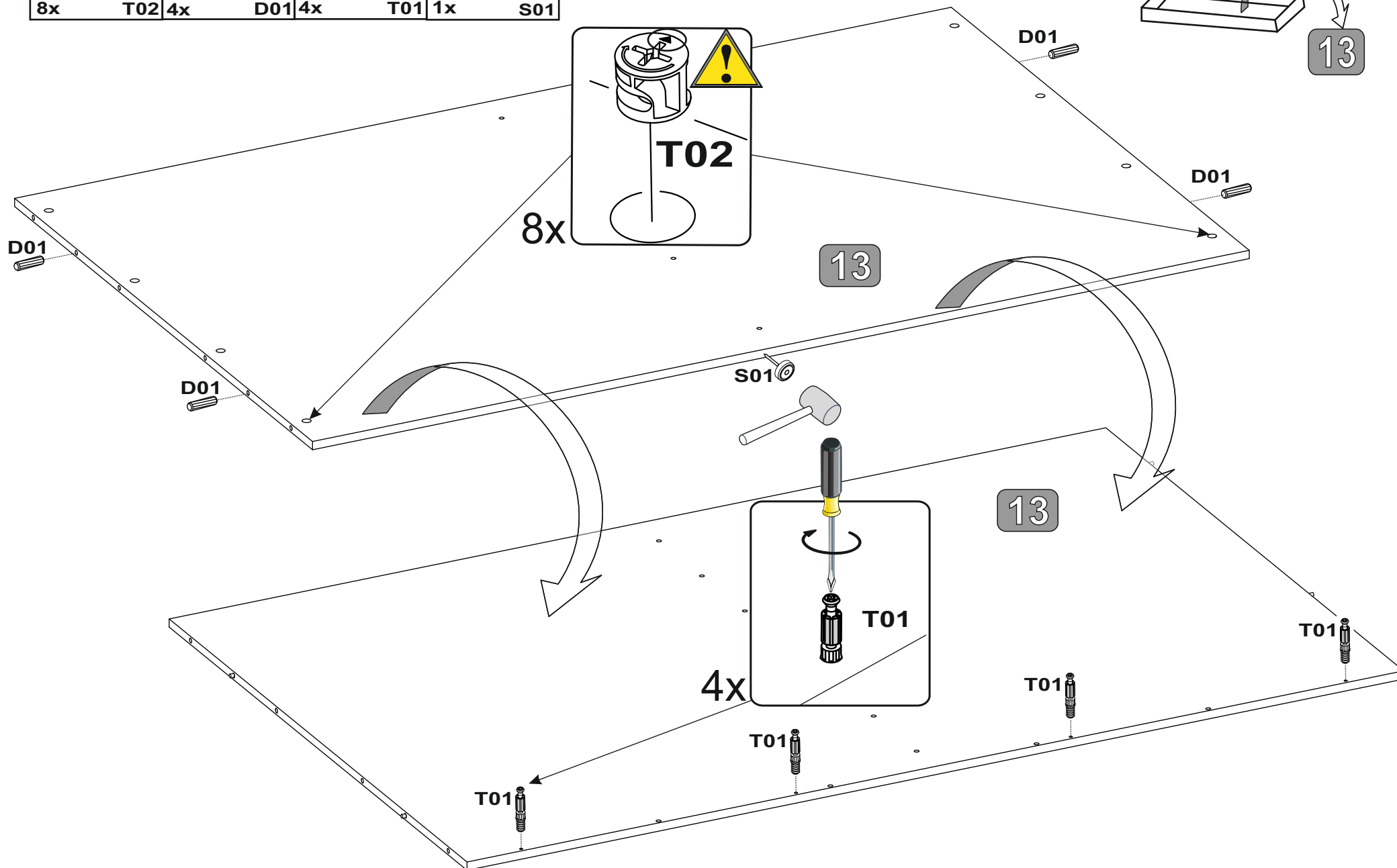
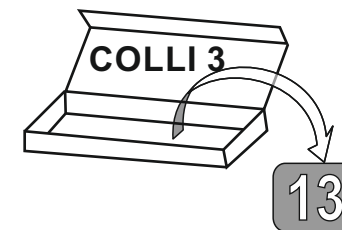
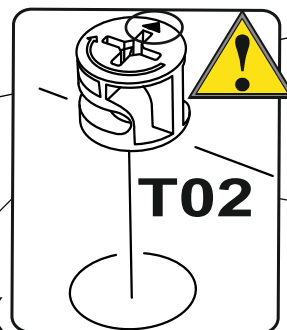
Step 10: Attach the panel to the cabinet base using screws T01 and T02. A warning icon is present for step 10.

Step 11: Attach the panel to the cabinet base using screws D01.

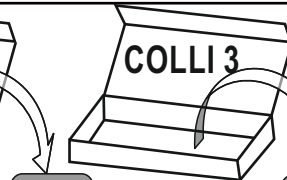
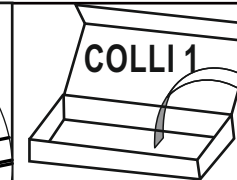
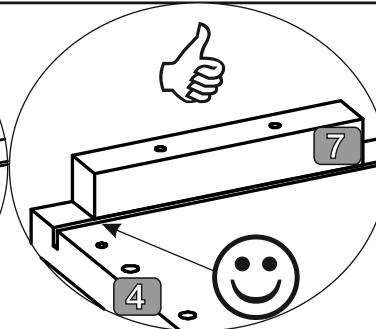
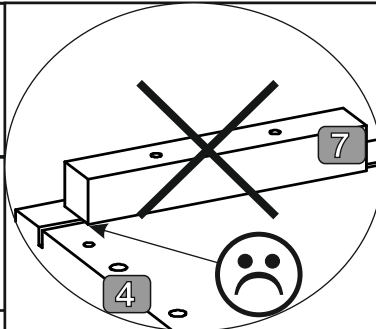
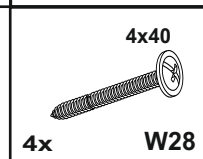
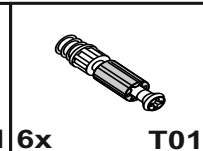
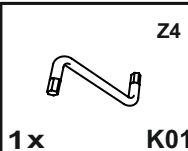
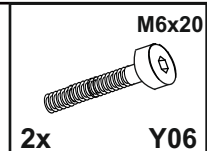
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4

 15x12 8x T02	 8x28 4x D01	 4x T01	 1x S01
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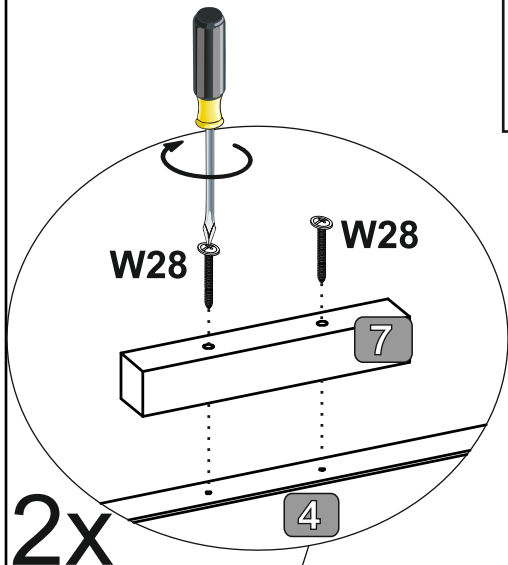


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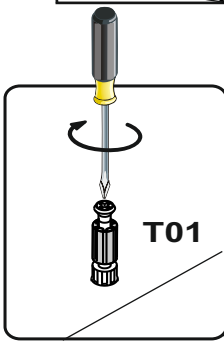


7

4



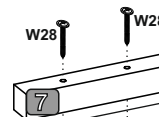
6x



T01

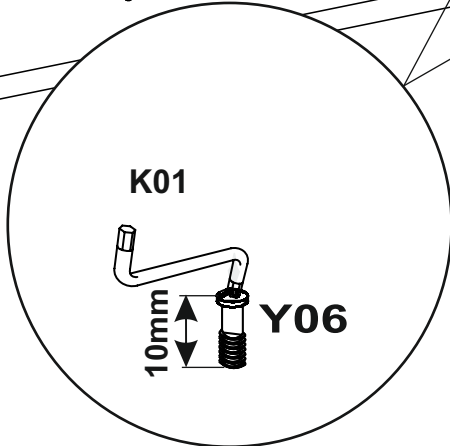
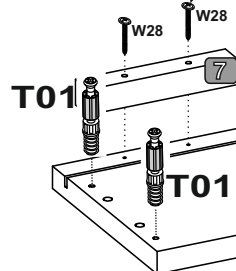
T01

4



T01

T01



6

M6x20

8x28

4x40

Z4

15x12

2x

Y06

4x

D01

4x

W28

1x

K01

4x

T02

2x

S12

COLLI 3

5

7

4

5

2x

D01

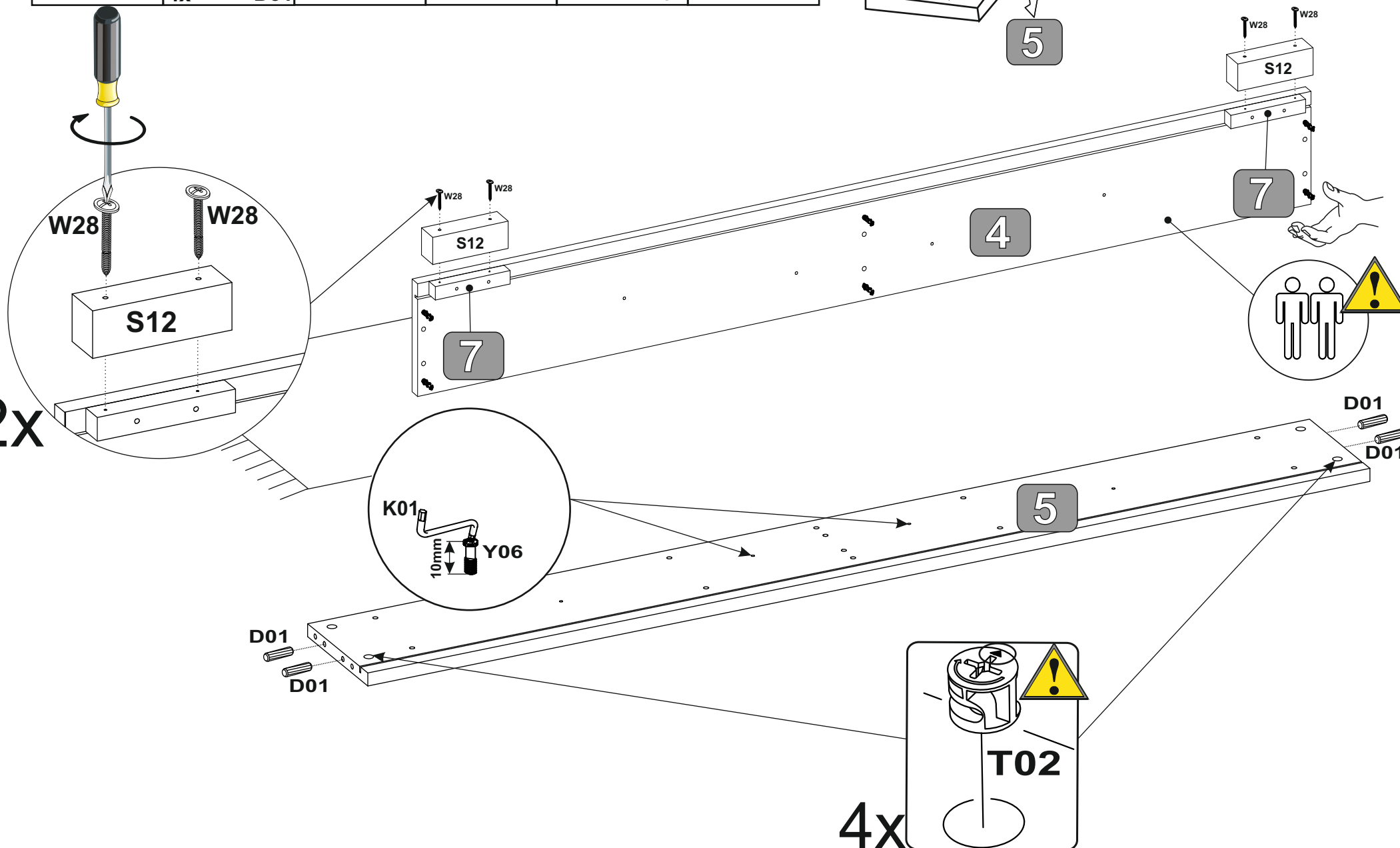
D01

D01

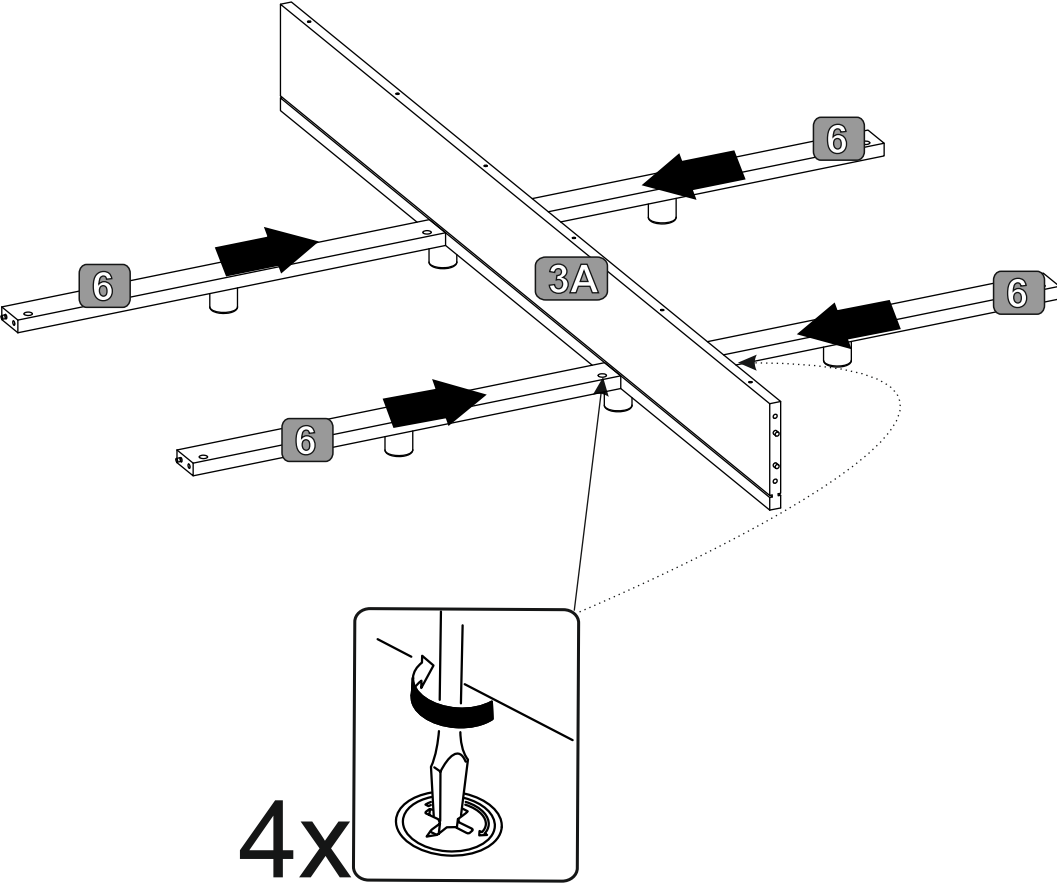
D01

T02

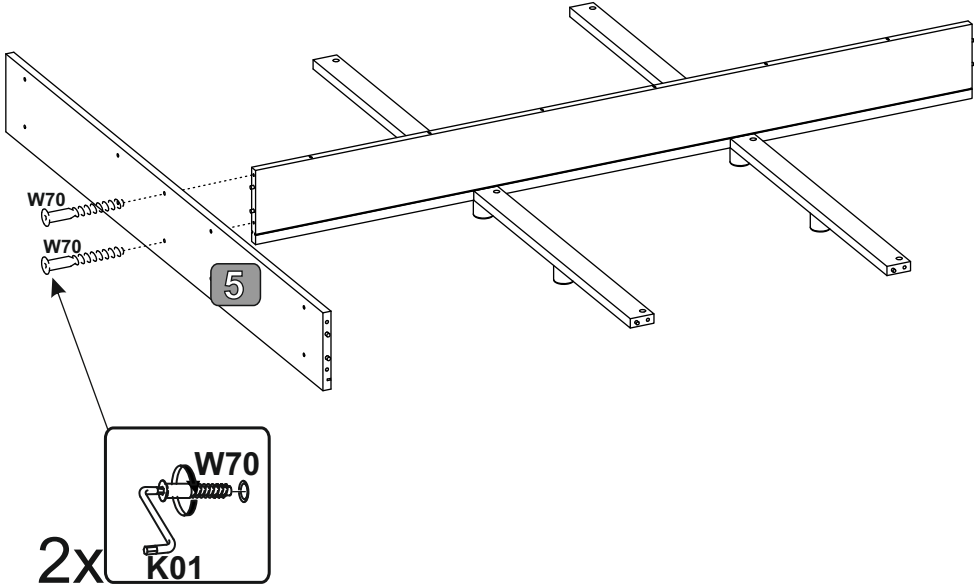
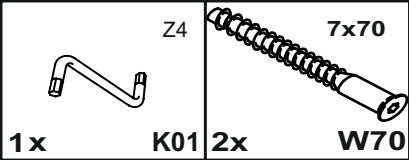
4x



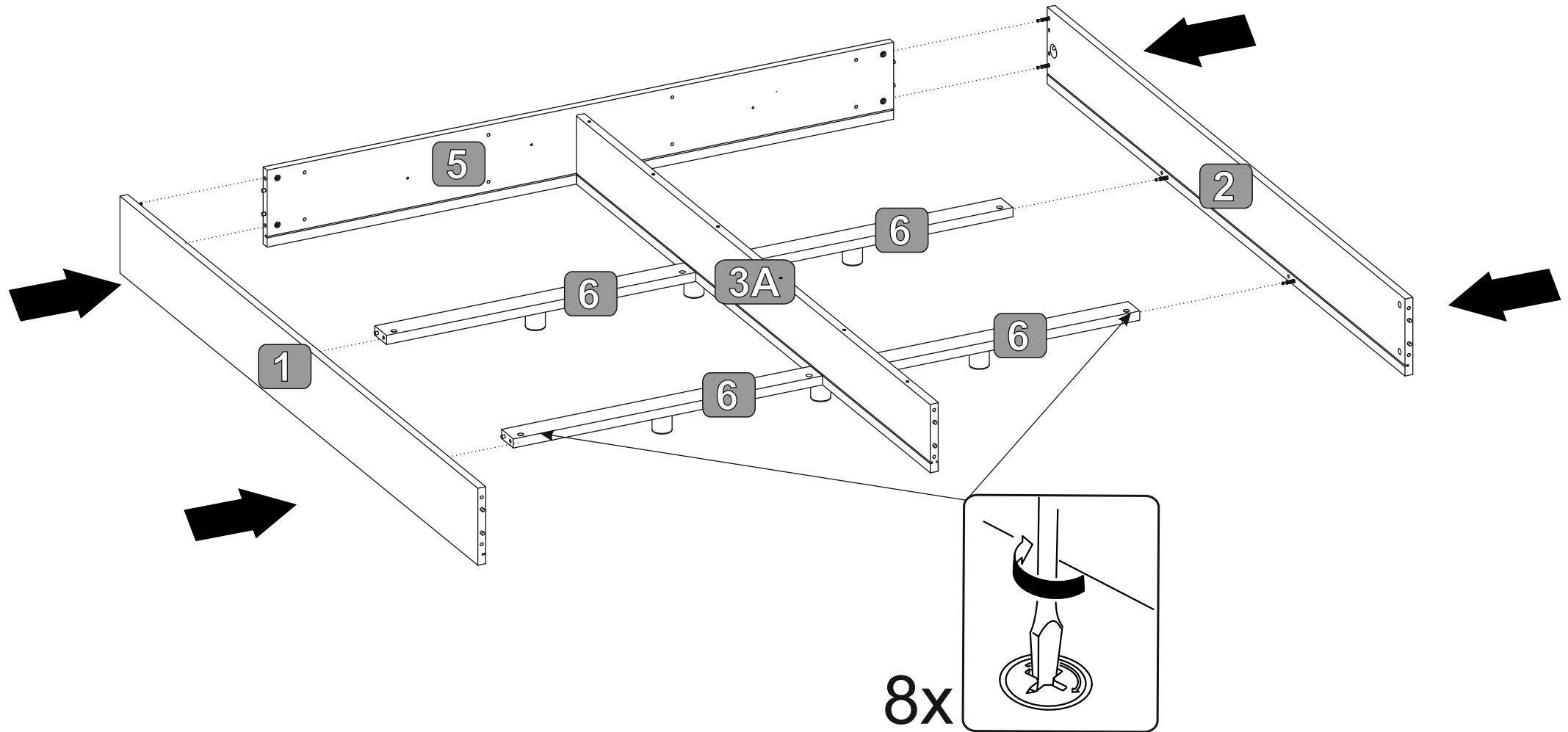
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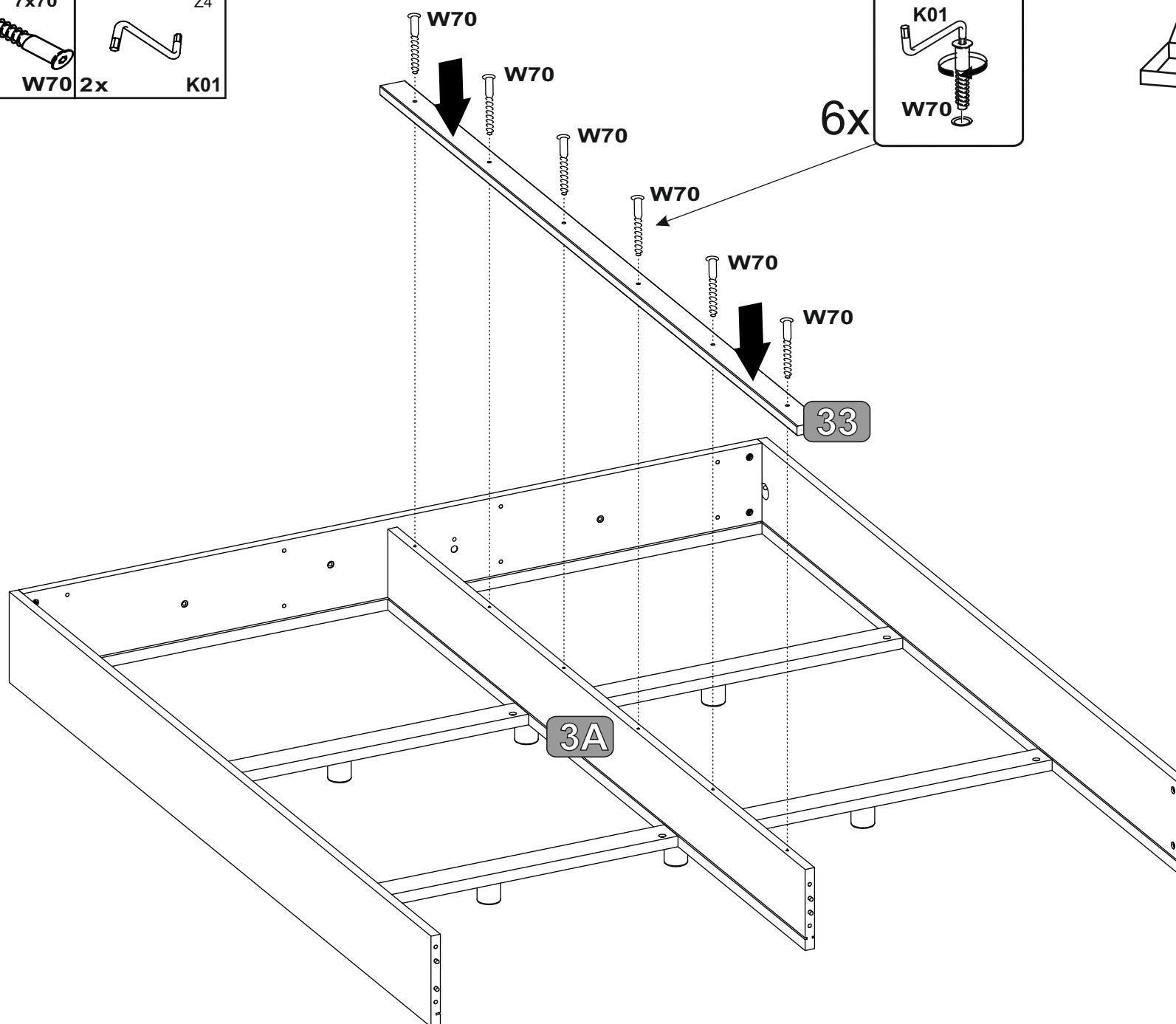
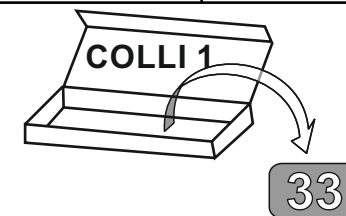
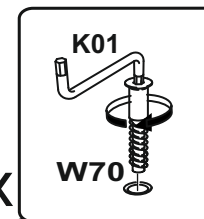
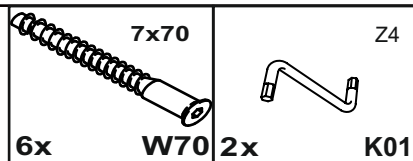
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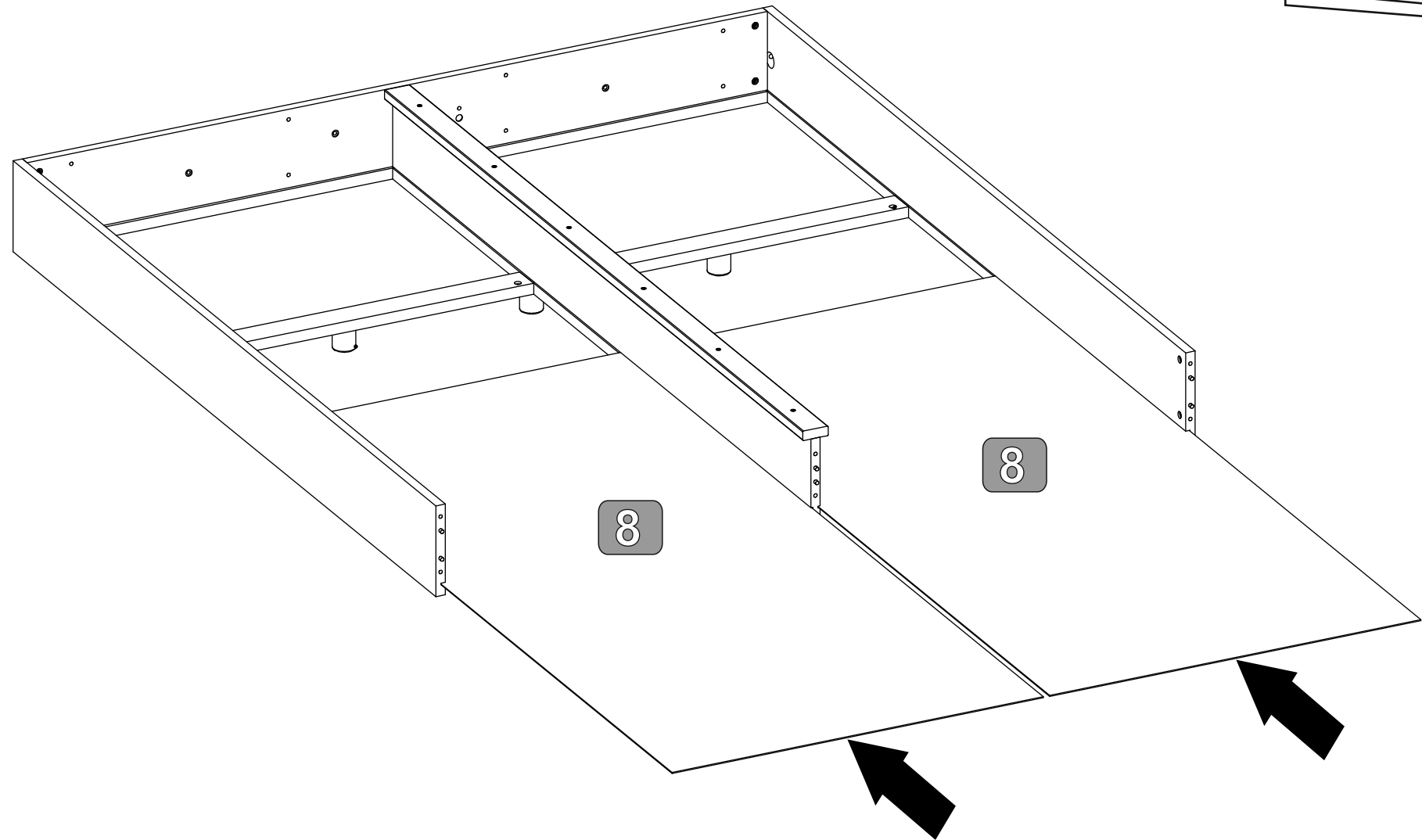
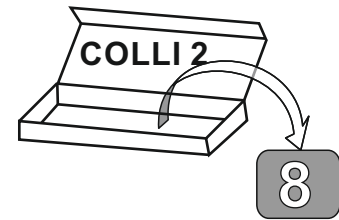
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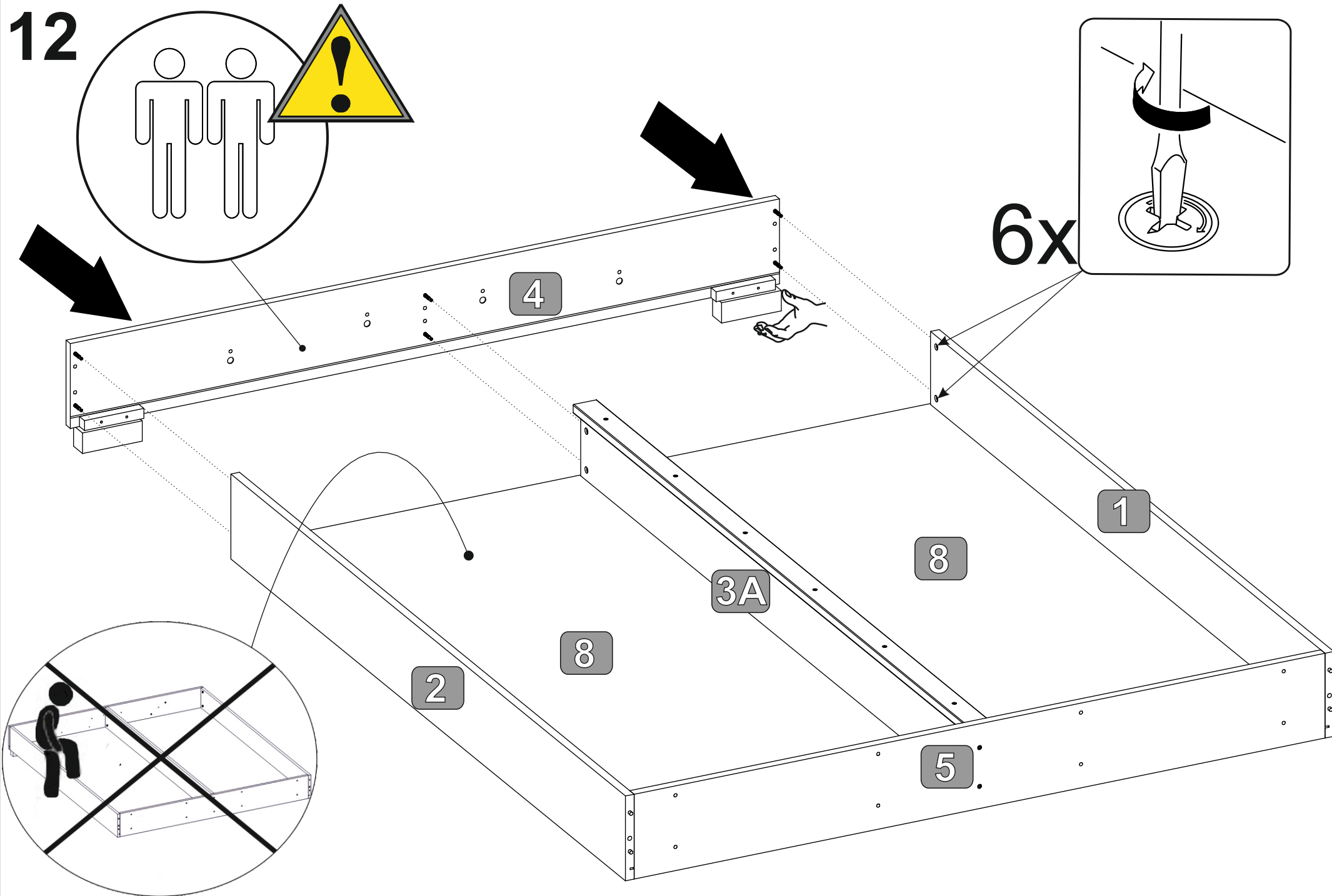
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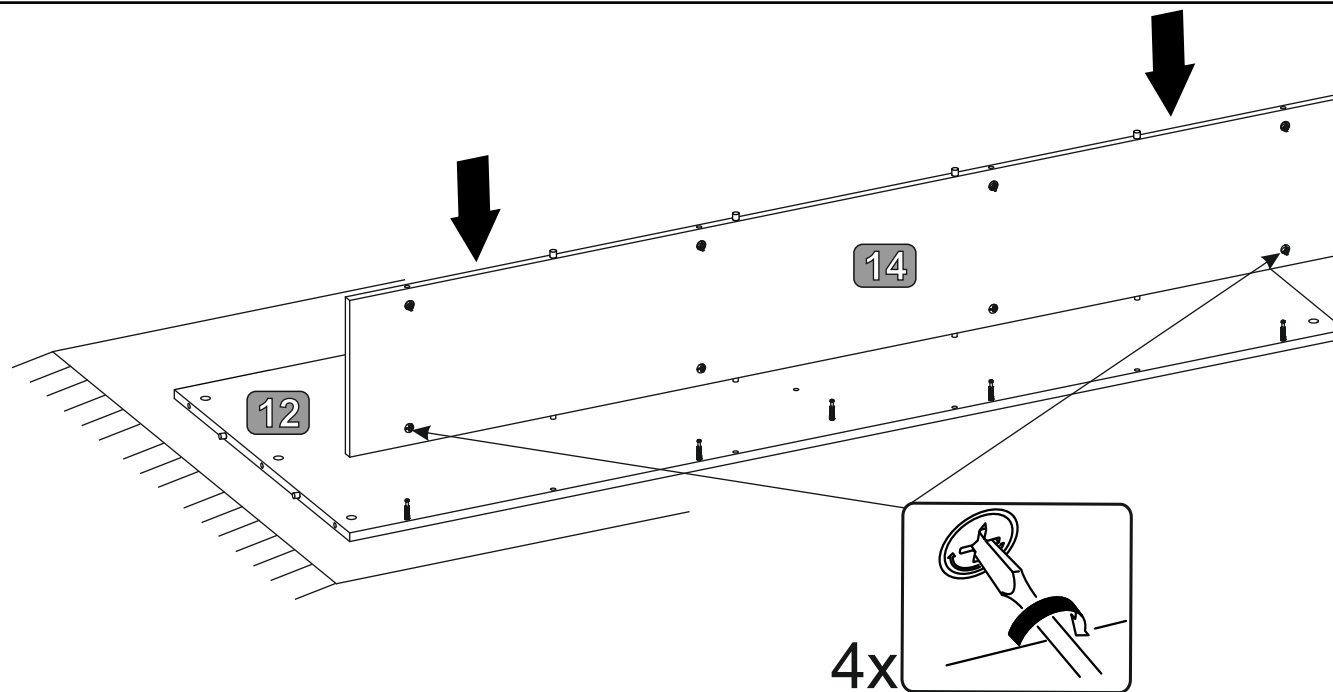
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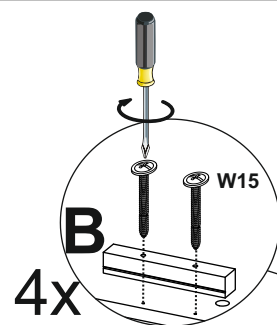
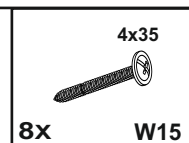
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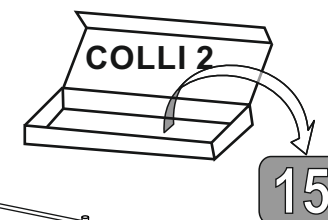
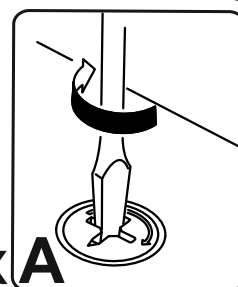
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14



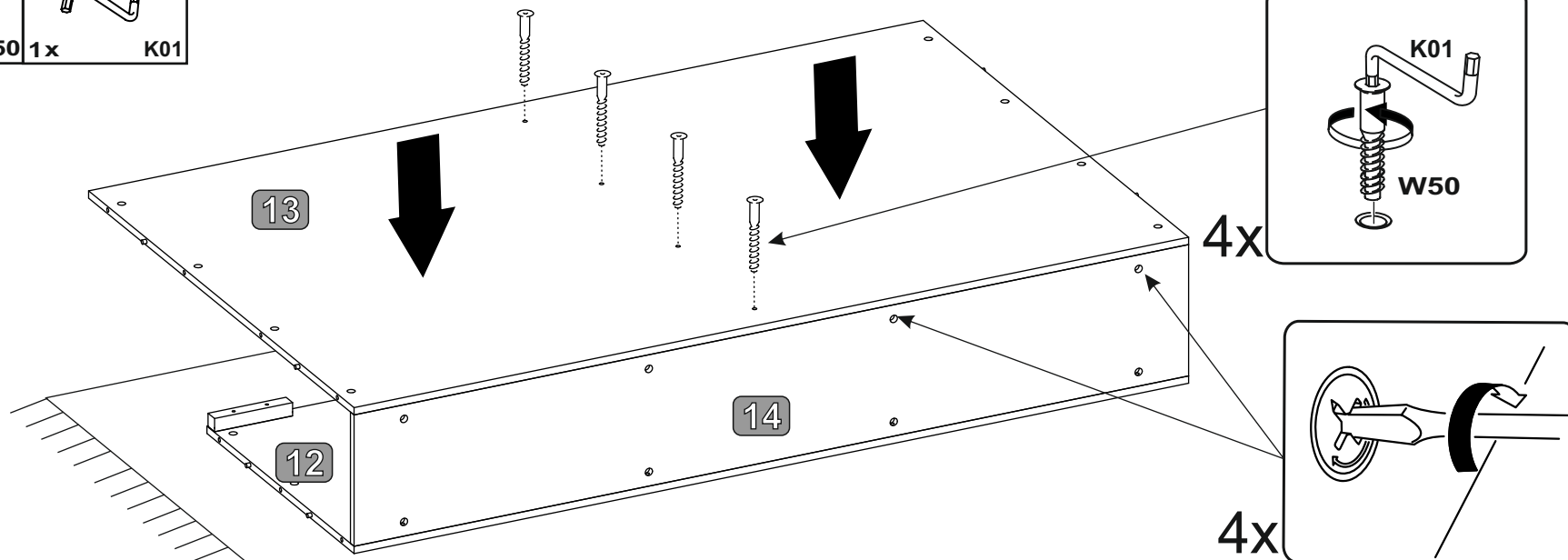
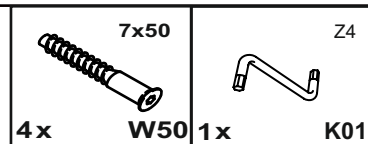
3x A



15

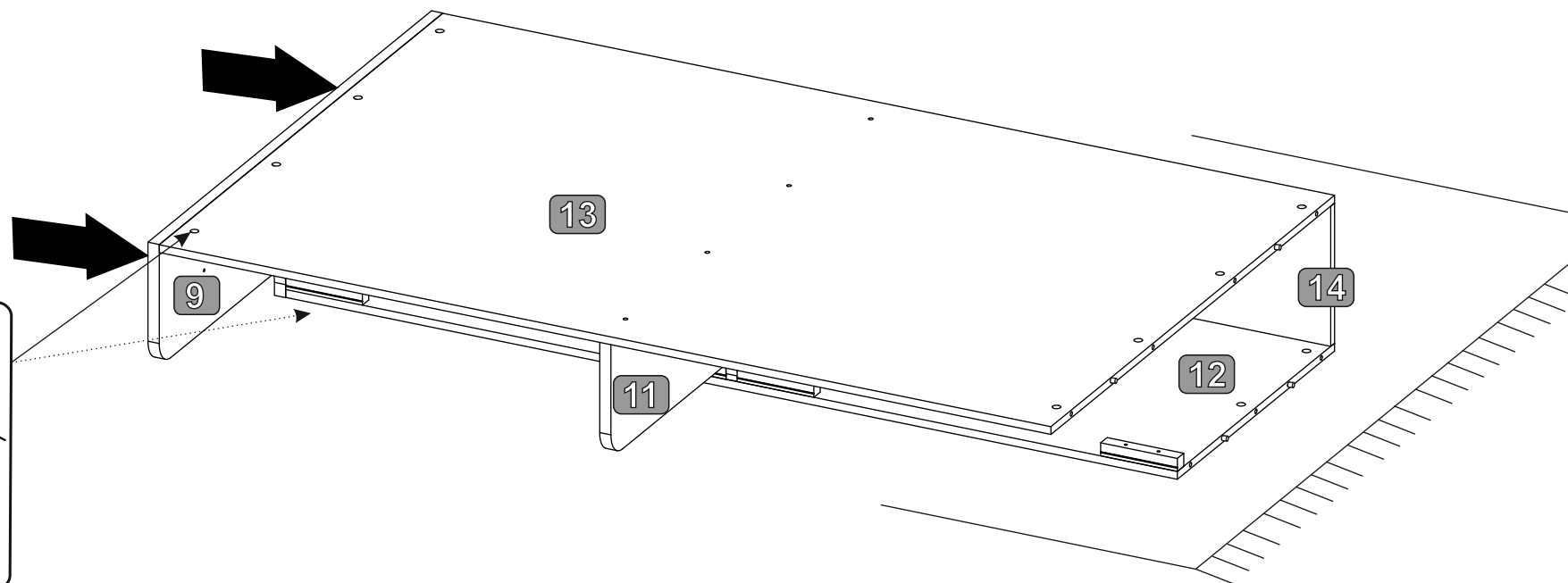
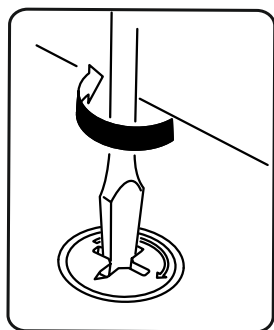
[4x] 15

15

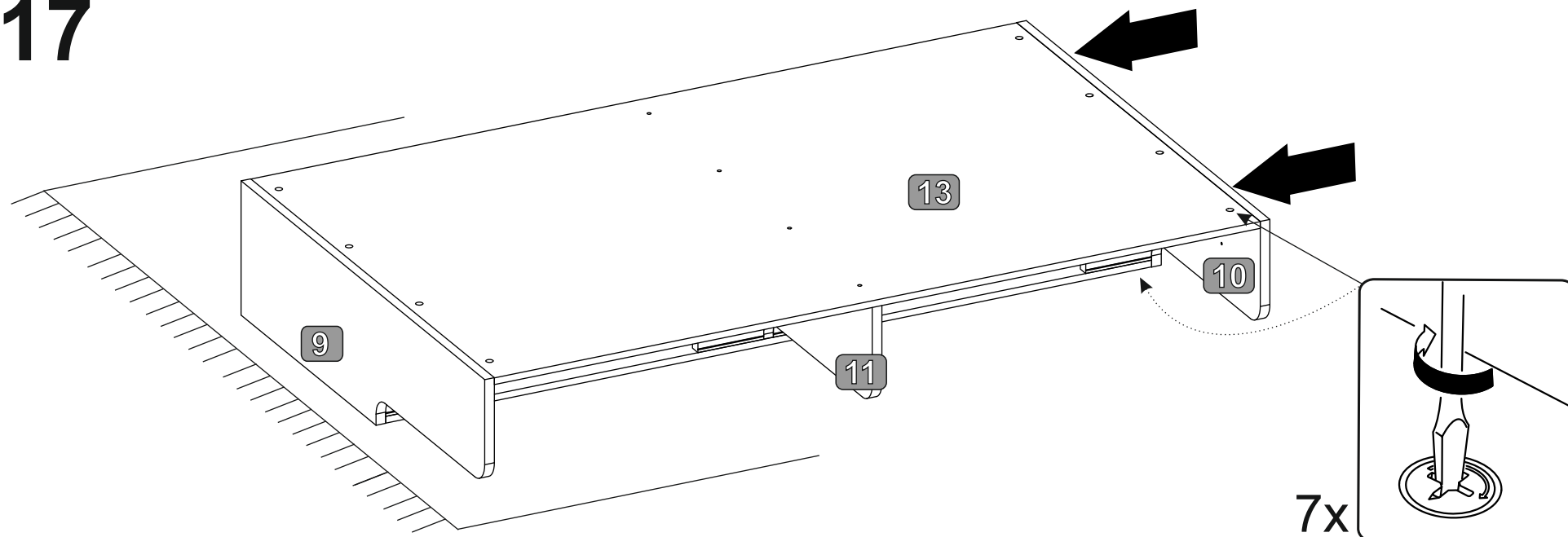


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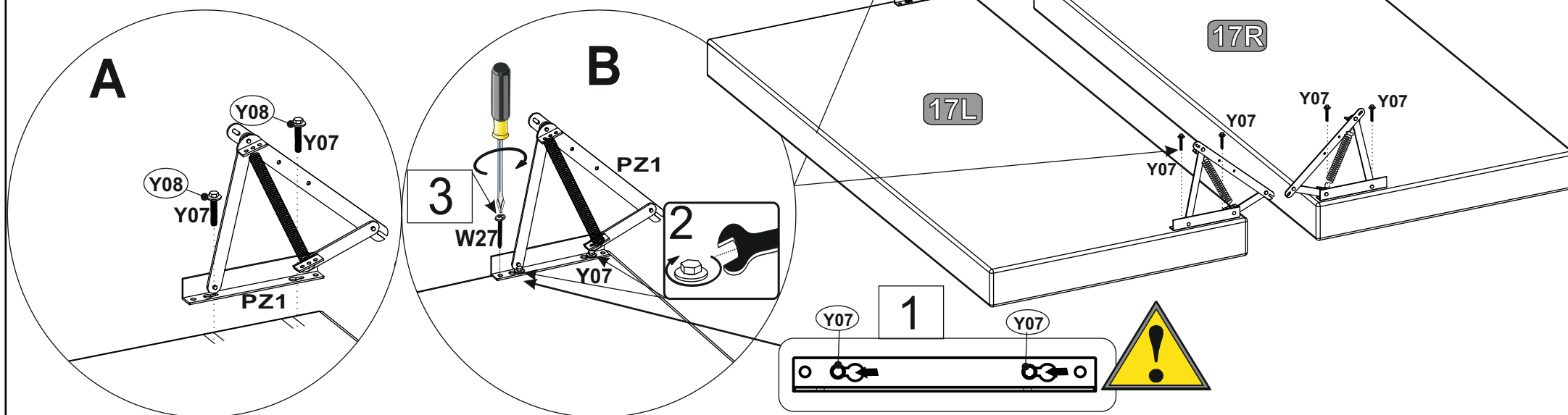
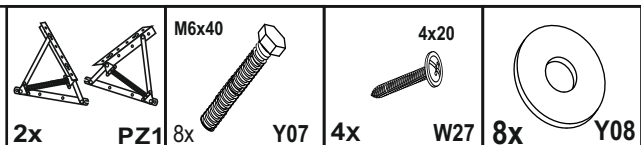
7x



17



18



19

4x20
4x
W27

M6x20
2x
Y06

Z4
1x
K01

R

17R

A

Y06

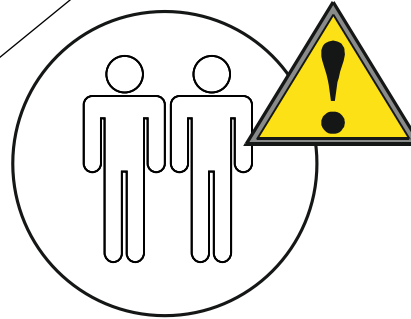
B

Y06

C

W27

W27



20

4x20
4x
W27

M6x40
2x
Y06

Z4
1x
K01

A

Y06

B

Y06
K04

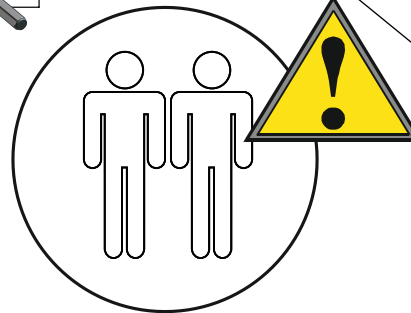
C

W27



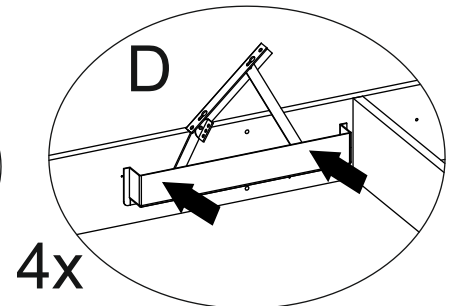
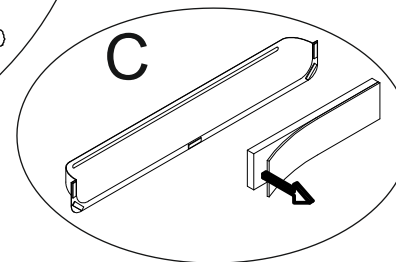
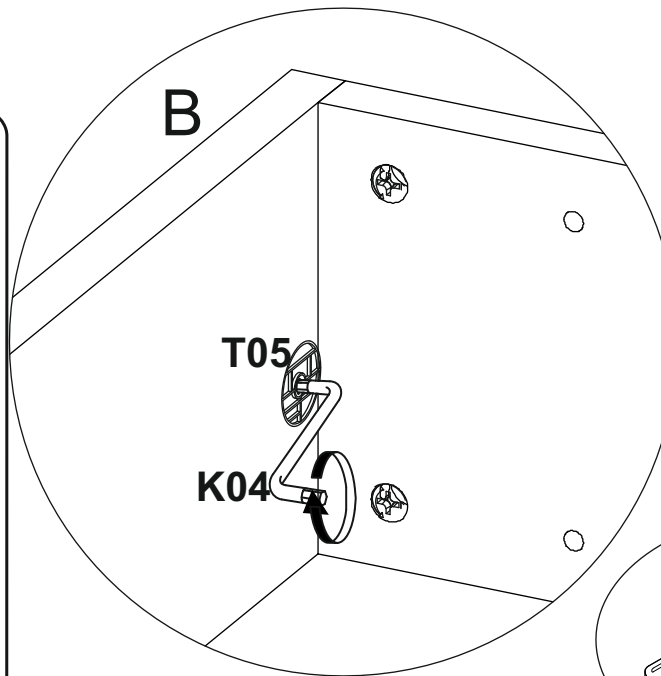
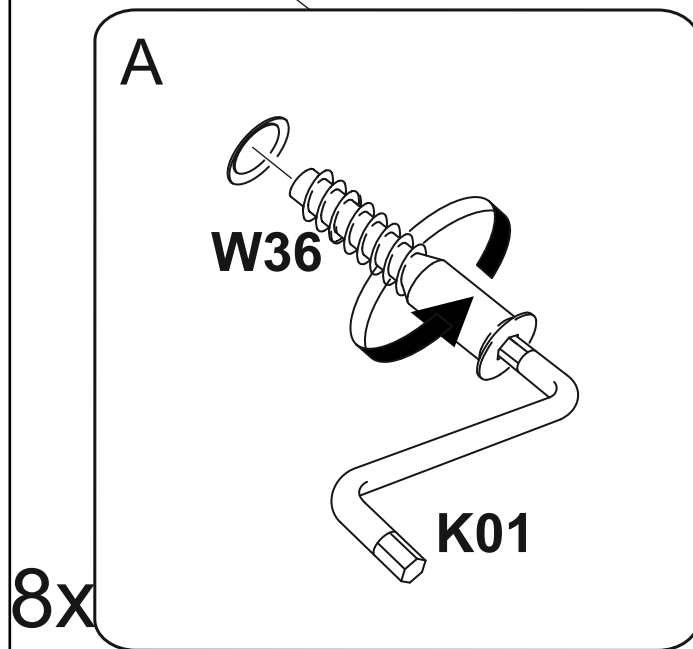
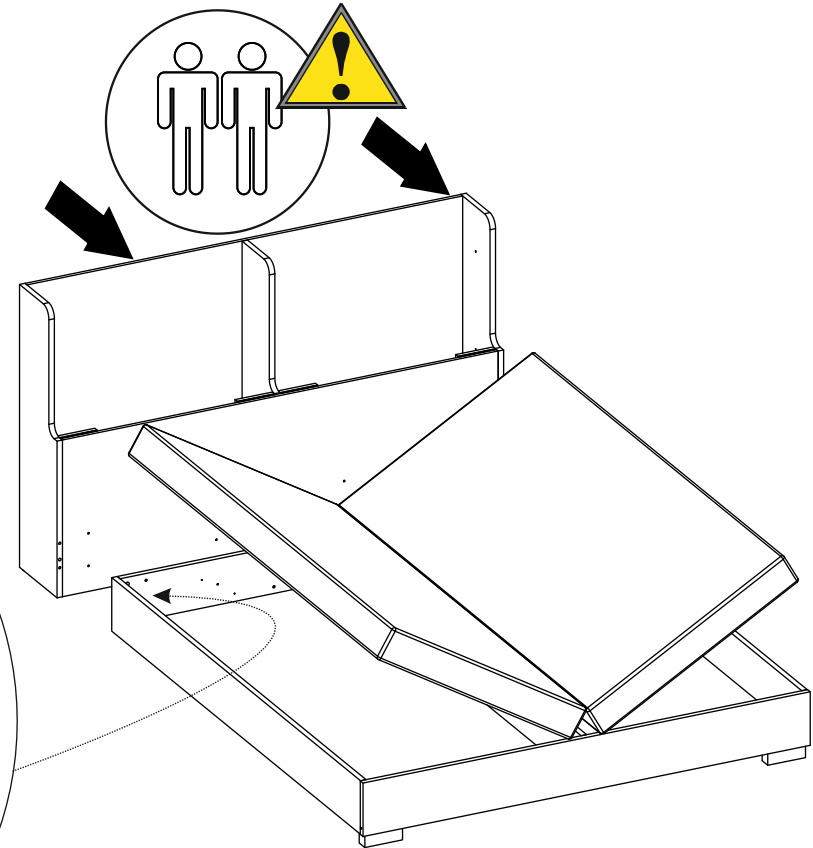
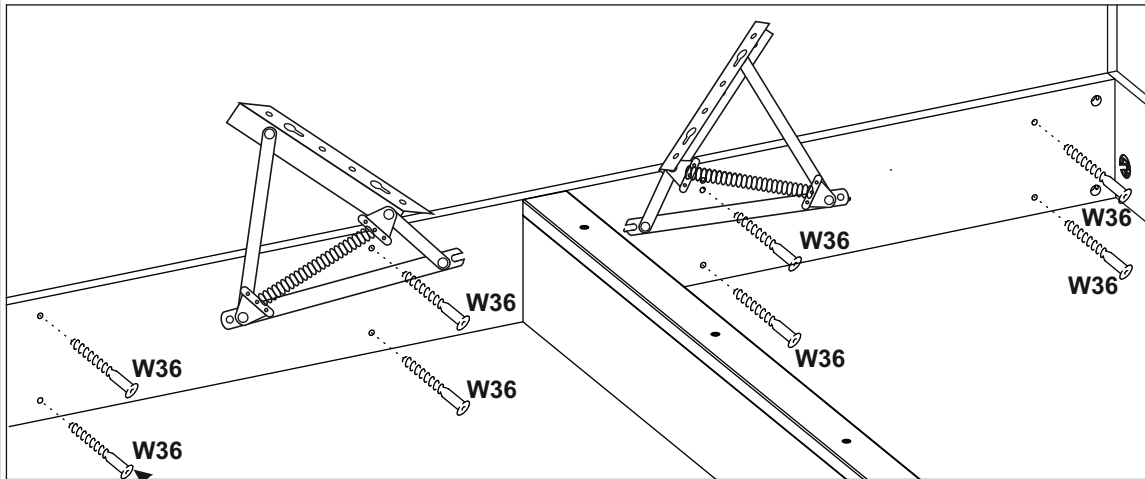
L

17L



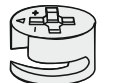
21

7x35	Z4		Z6
			
8x	1x	4x	1x
W36	K01	X01	K04



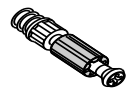
22

15x12



4x

T02



4x

T01

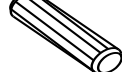
3,5x13



8x

W02

8x28



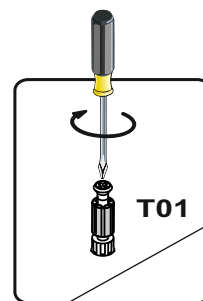
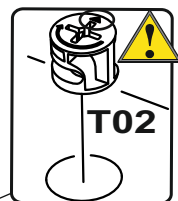
16x

D01



4x

P07



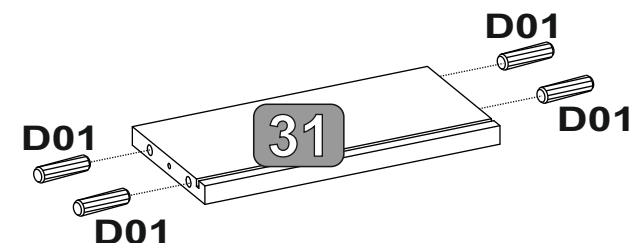
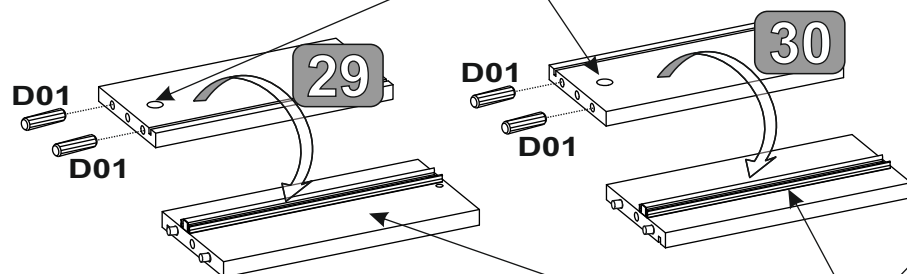
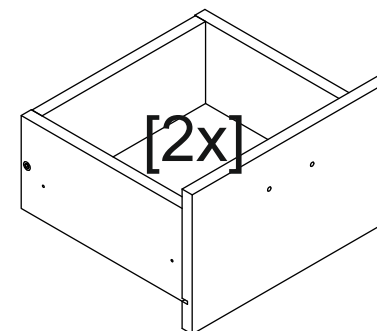
T01

T01

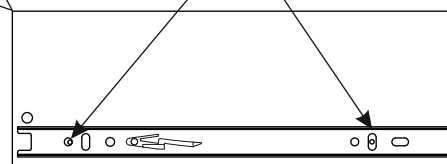
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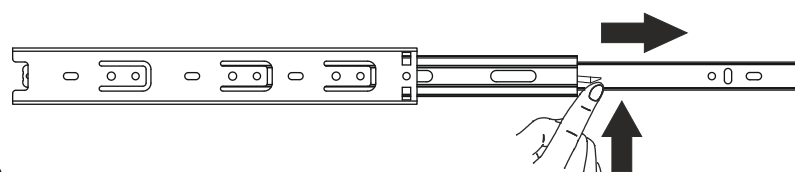
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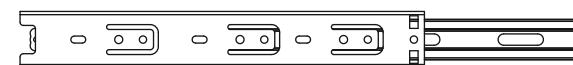
W02



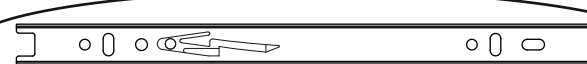
P07



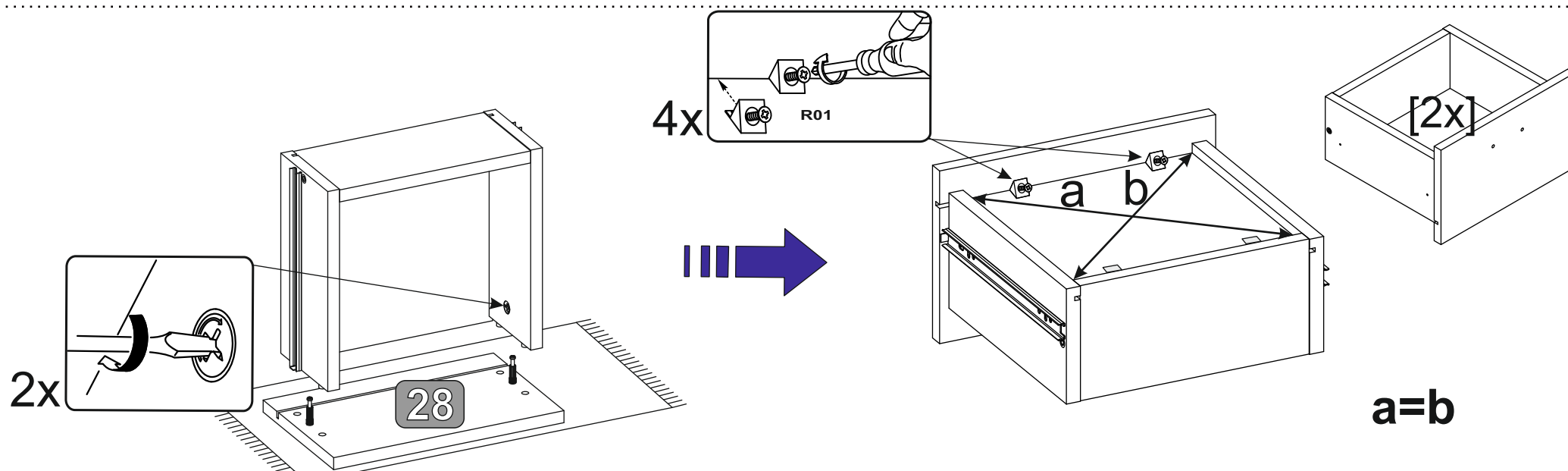
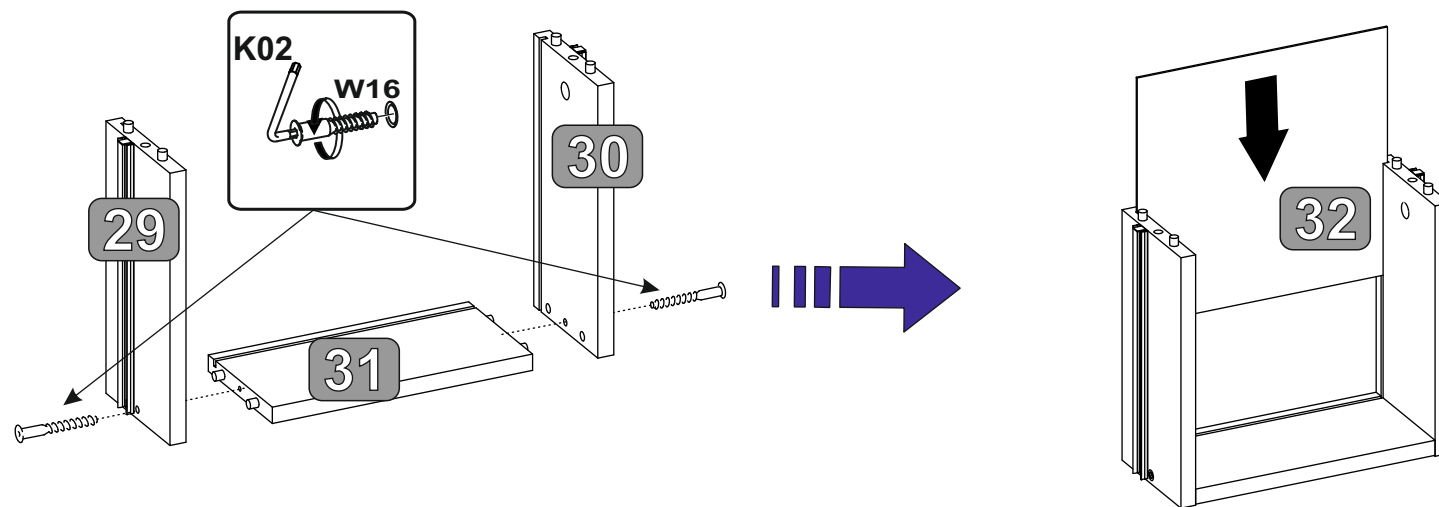
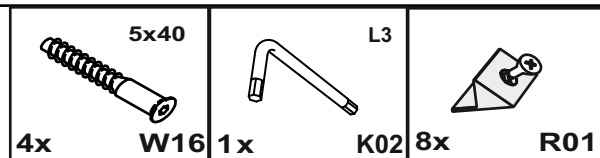
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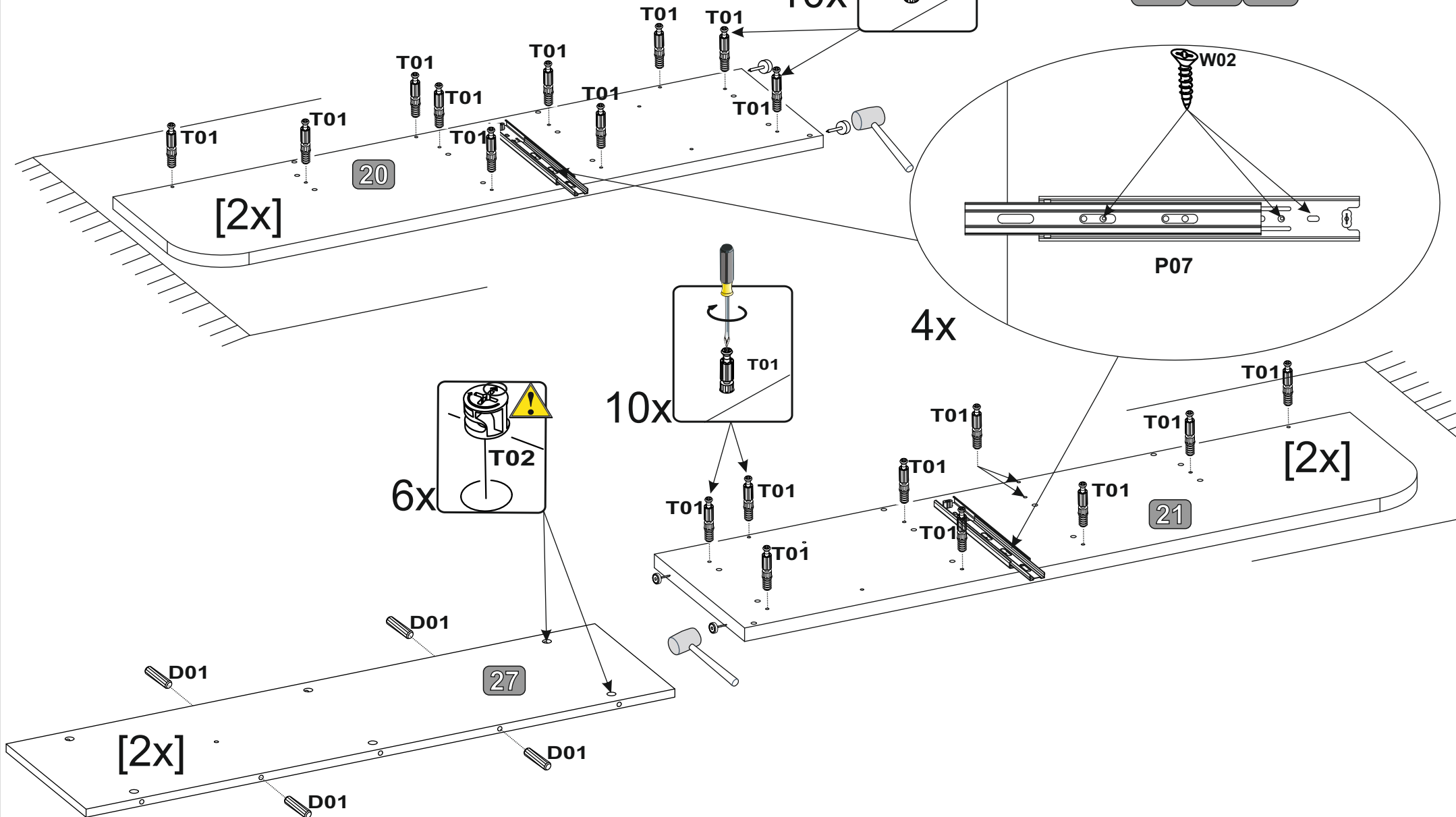
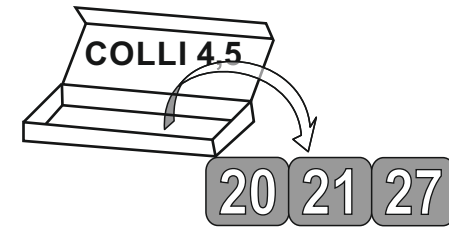
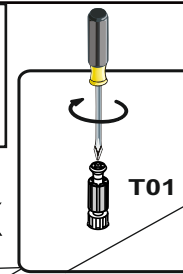
+



23



					
40x T01	15x12 T02	8x28 D01	3,5x13 W02	8x S01	4x P07



27

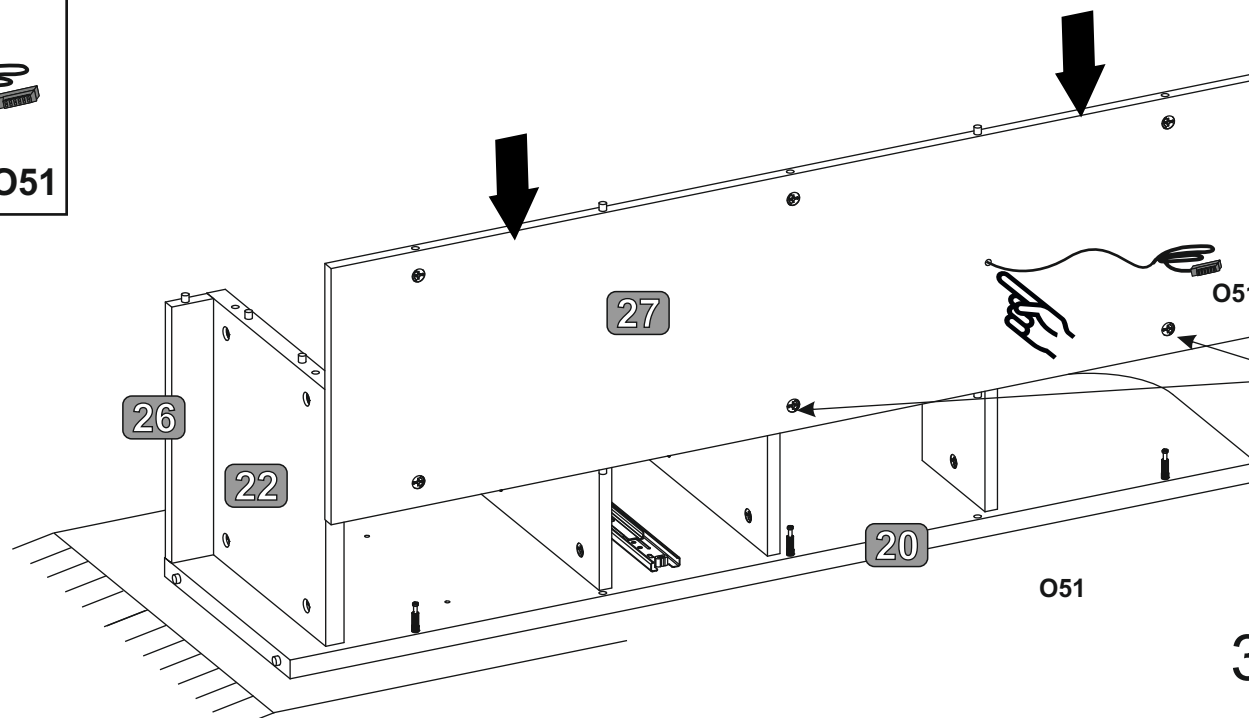
Diagram 27 illustrates the process of attaching the side panels (22) to the base unit (20). The diagram shows the base unit (20) with two side panels (22) being attached. Arrows indicate the direction of force. A callout shows a screw being inserted into a hole in the side panel (22) and tightened. The callout is labeled "7x".

28



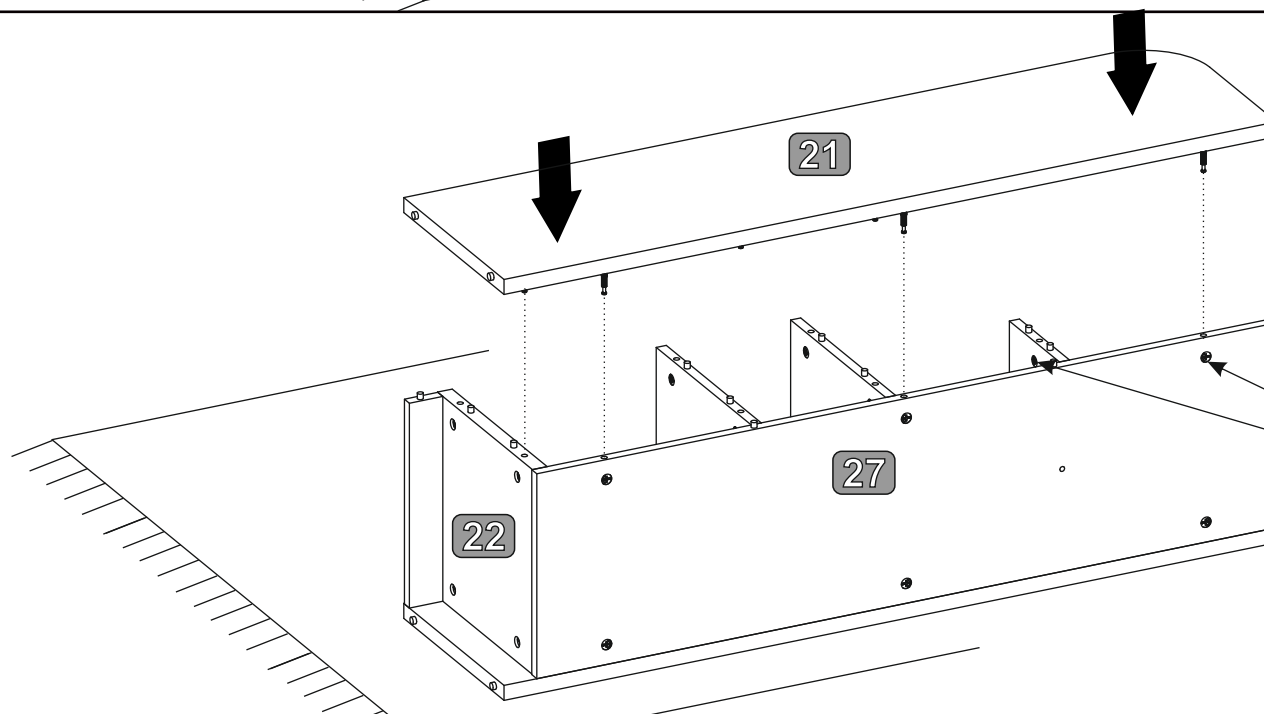
1x

O51



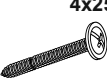
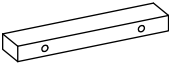
3x

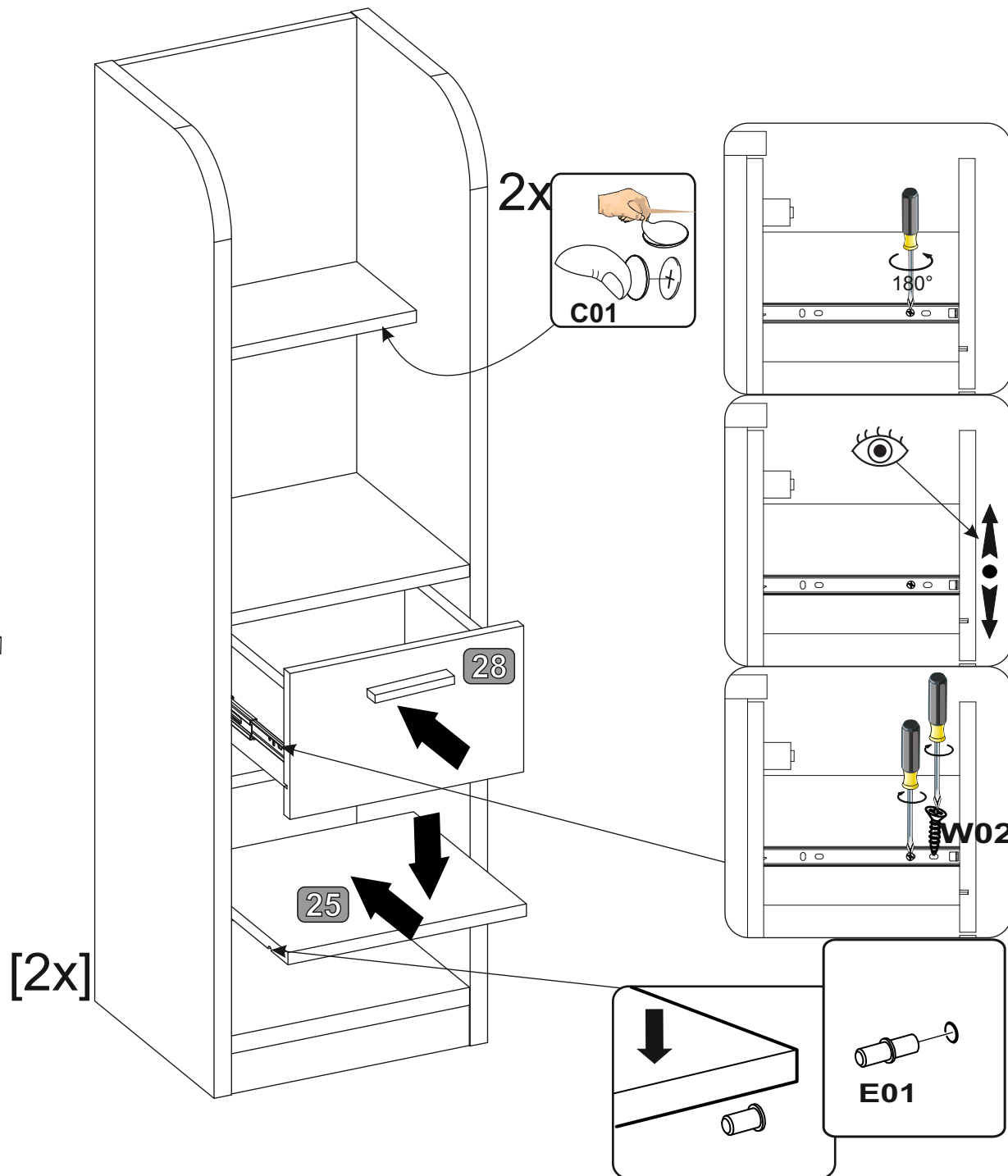
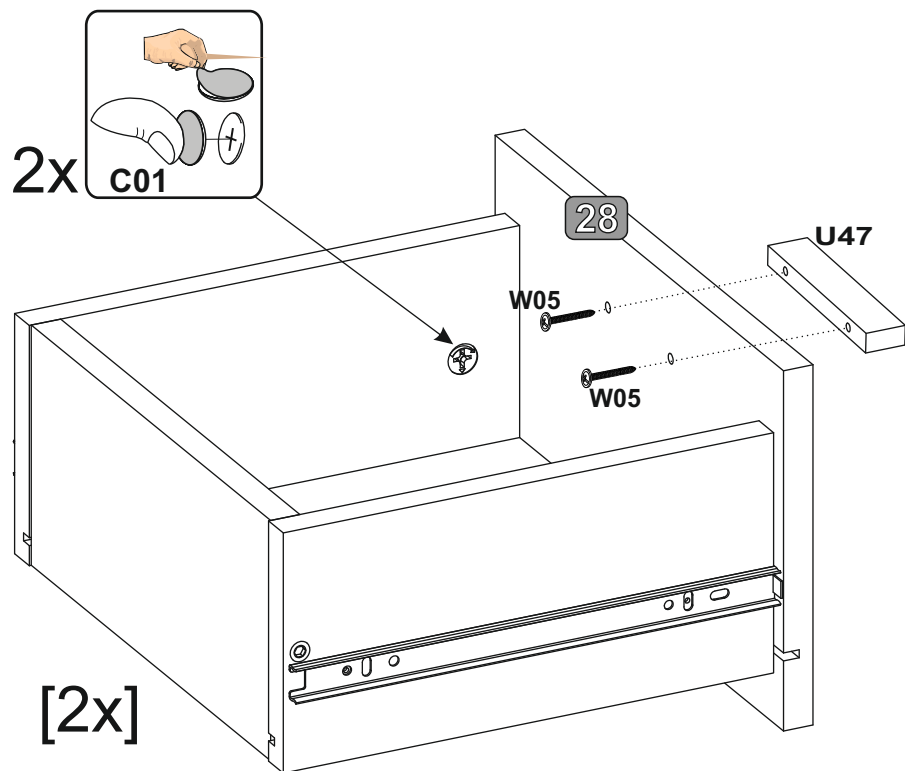
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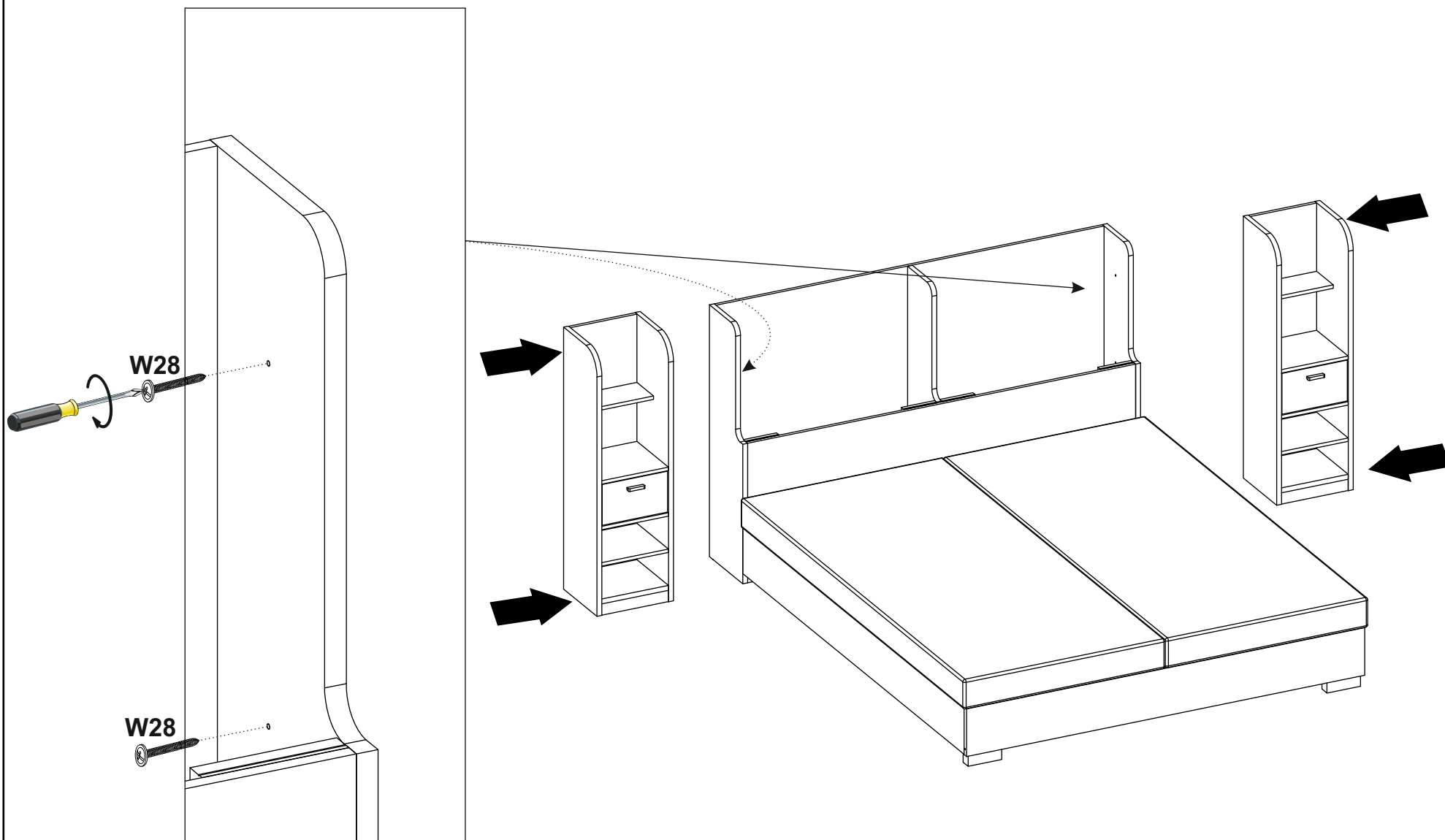
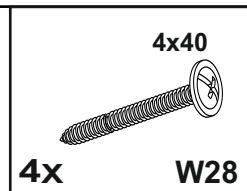
10x

30

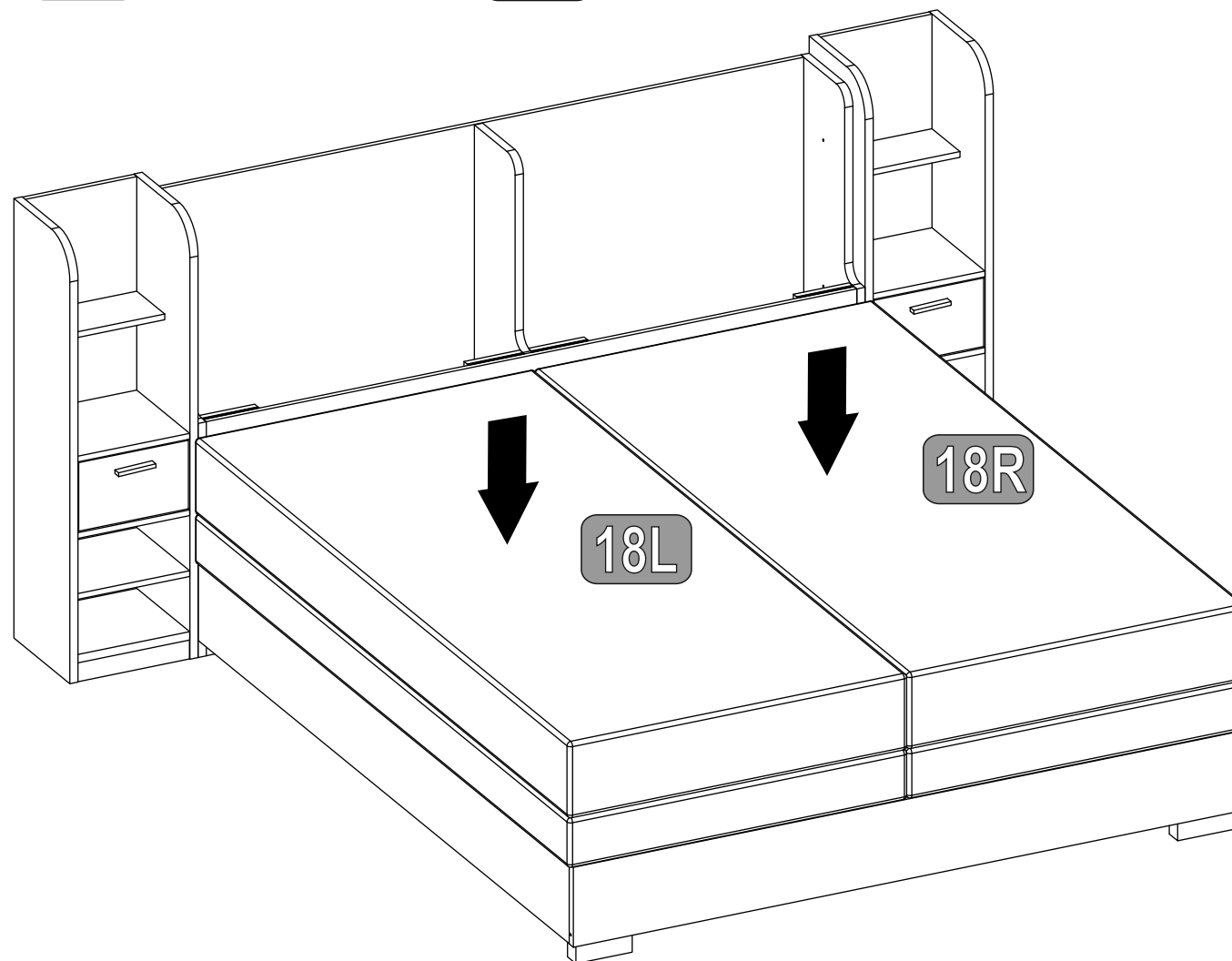
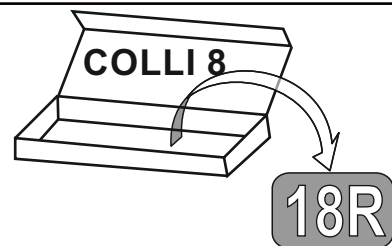
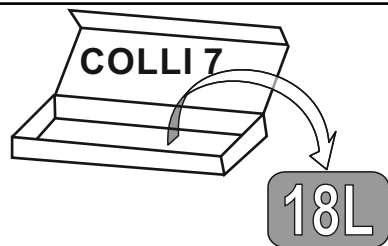
4x25 	2x 	4x 
4x 	4x 	4x 
W05	U47	C01
E01	W02	C01



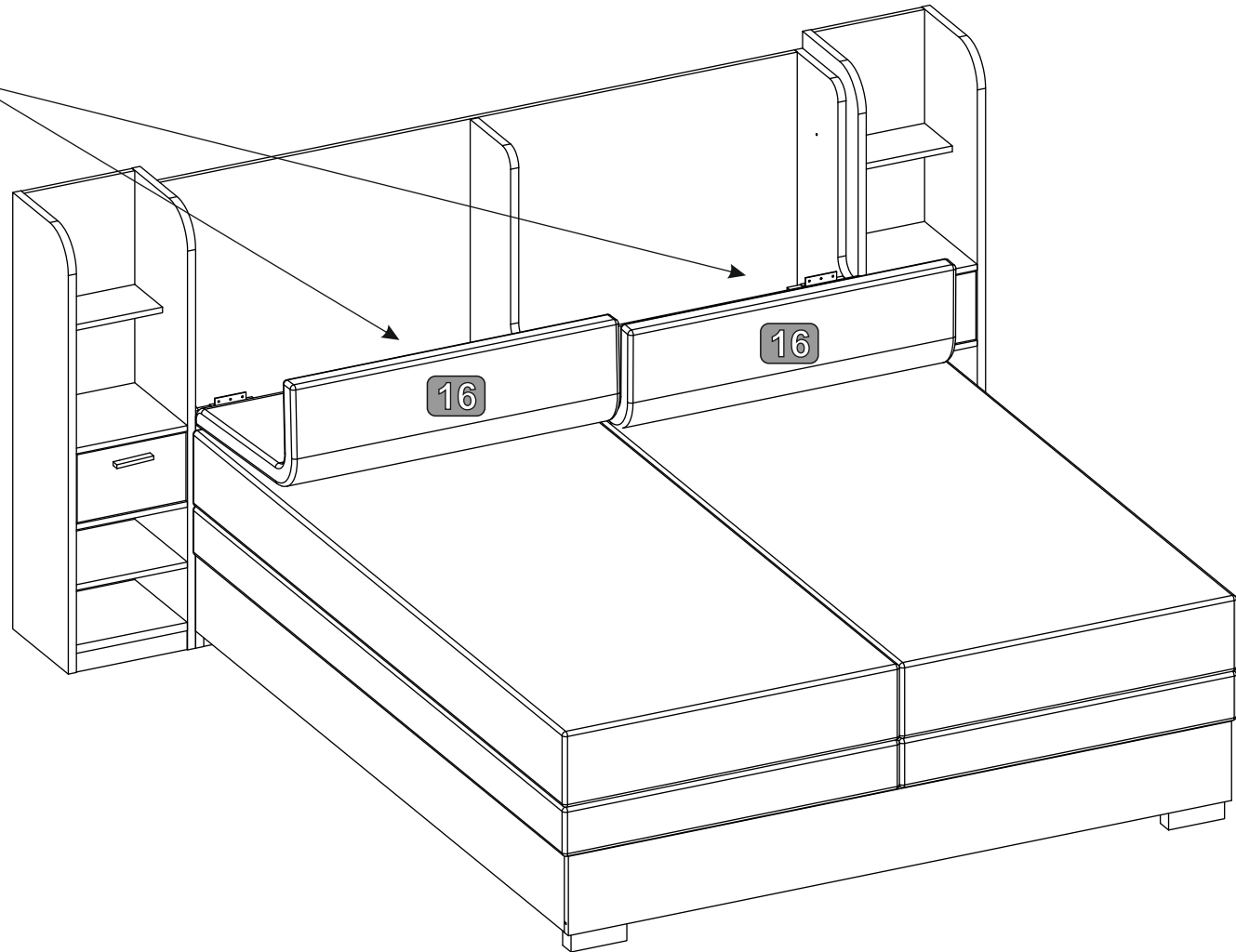
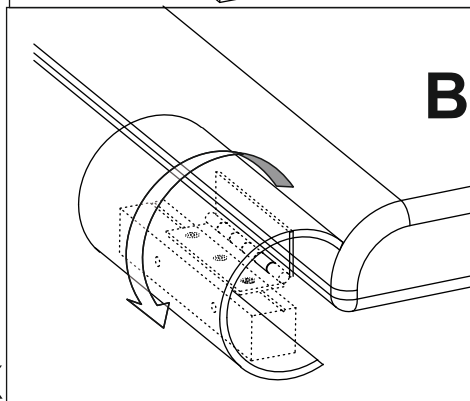
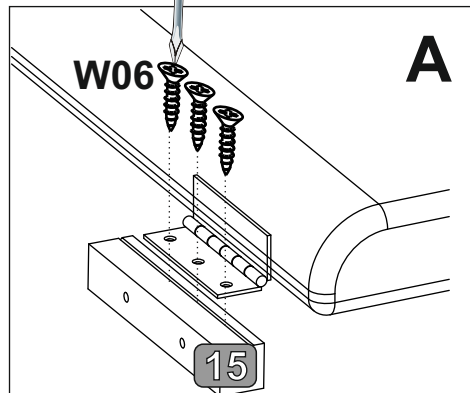
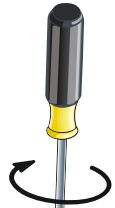
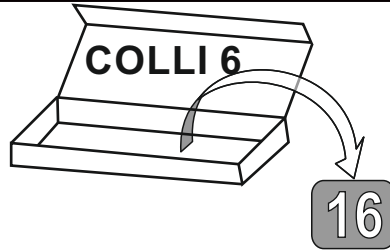
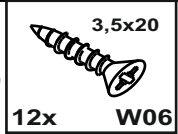
31



32



33



34

