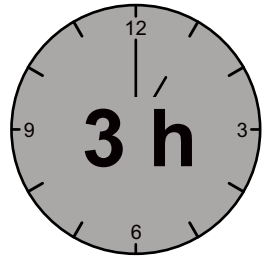
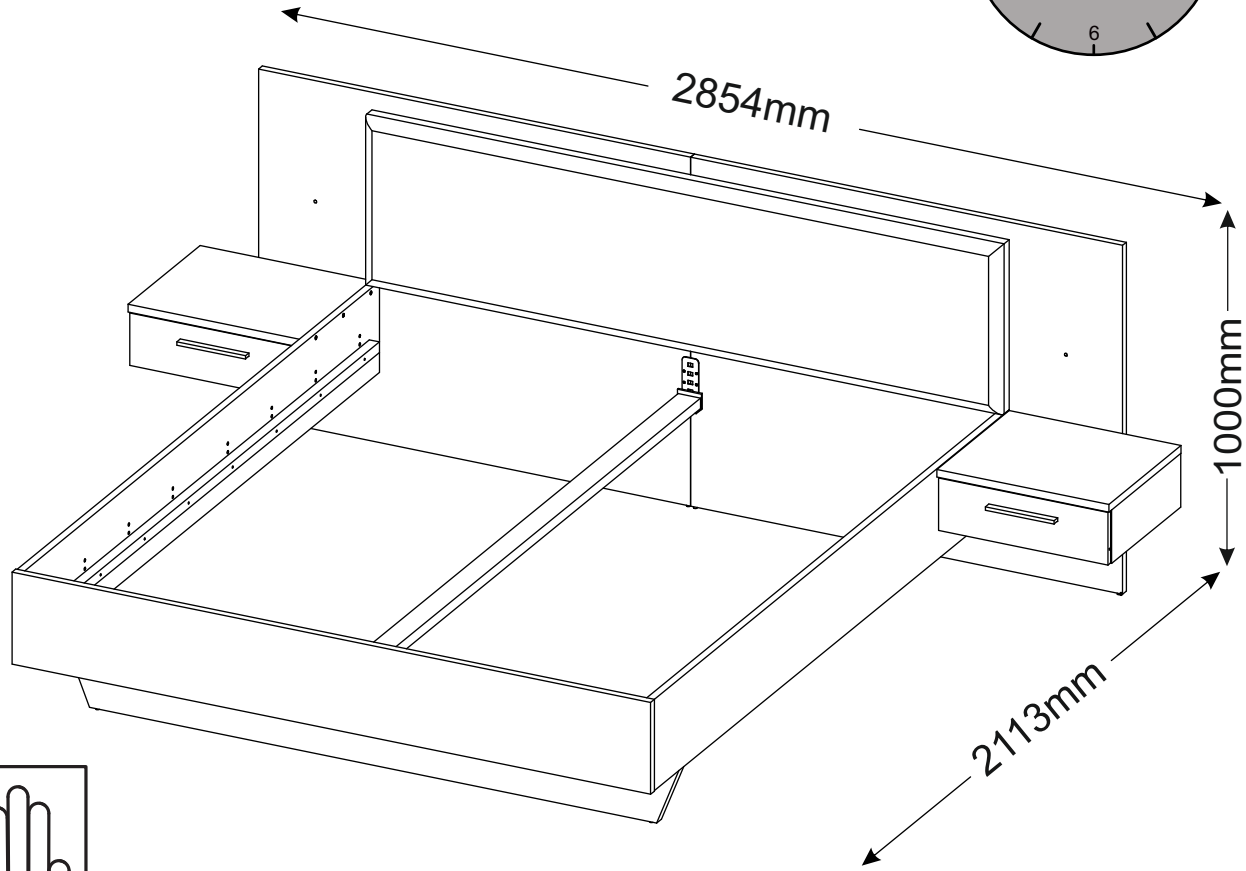
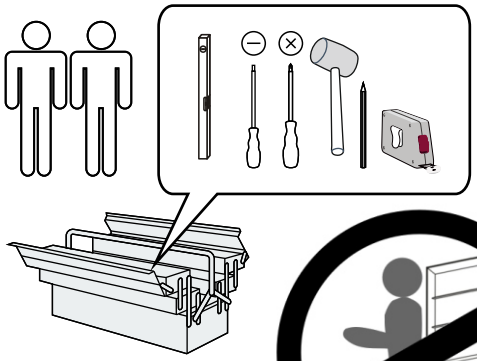
pol-power@bega-consult.de

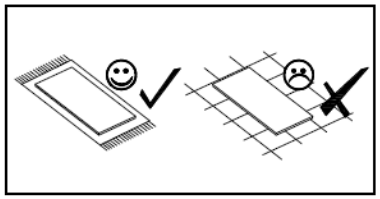


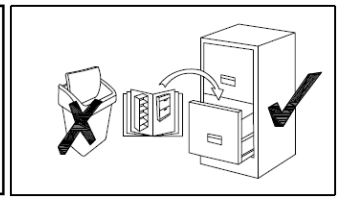


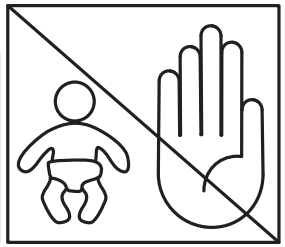




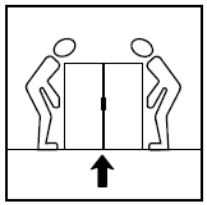


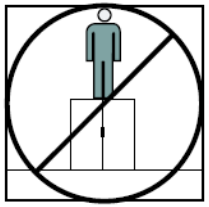


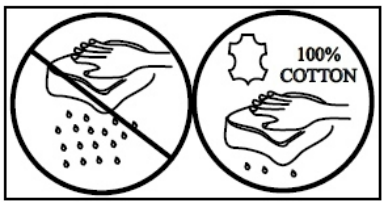


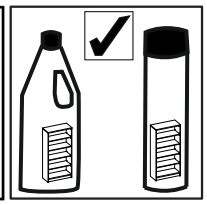








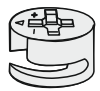
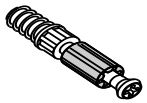
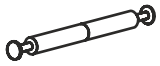
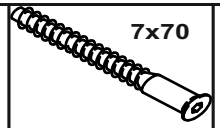
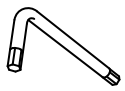
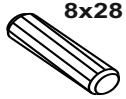
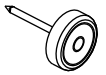
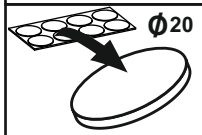
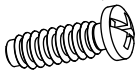
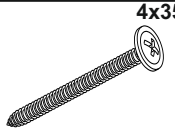
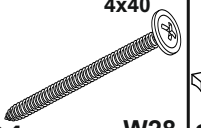
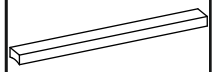
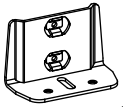
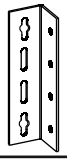
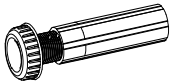


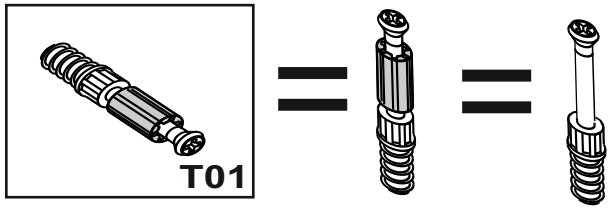




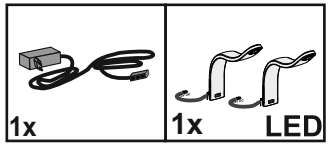


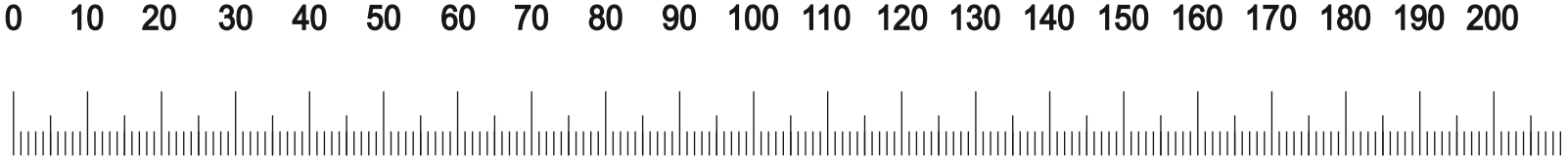
V.1

 15x12 34x T02	 26x T01	 4x T03	 7x70 20x W70	 7x35 4x W53	 Z4 2x K01	 L3 1x K02	 8x28 70x D01	 6x S01	 8x R01
 ϕ20 4x C02a	 3,5x13 24x W02	 3,5x16 24x W26	 6,3x20 16x W29	 8x G10	 4x35 8x W15	 4x16 16x W25	 4x25 4x W05	 4x40 24x W28	 2x U111
 2x L02	 2x L09	4x P06	 2x K80	 2x L03	 2x NOG	 4x REG	 5x40 4x W16		

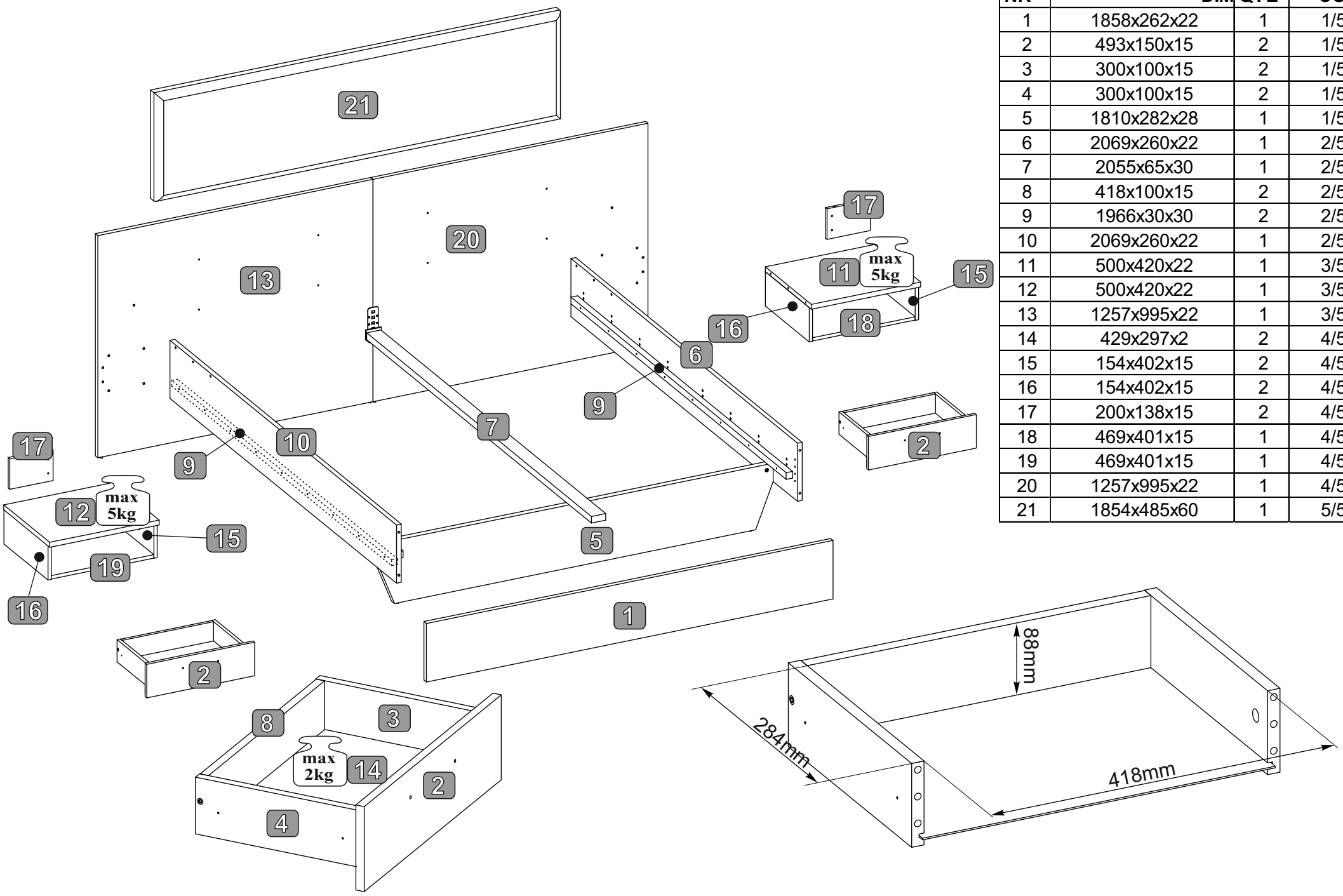


LED SET 2 SILKA USB
SILKA-PCB-NW-799859
MOK-OSW-0727

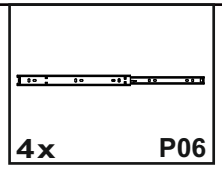




NR	DIM	QTE	COLLI
1	1858x262x22	1	1/5
2	493x150x15	2	1/5
3	300x100x15	2	1/5
4	300x100x15	2	1/5
5	1810x282x28	1	1/5
6	2069x260x22	1	2/5
7	2055x65x30	1	2/5
8	418x100x15	2	2/5
9	1966x30x30	2	2/5
10	2069x260x22	1	2/5
11	500x420x22	1	3/5
12	500x420x22	1	3/5
13	1257x995x22	1	3/5
14	429x297x2	2	4/5
15	154x402x15	2	4/5
16	154x402x15	2	4/5
17	200x138x15	2	4/5
18	469x401x15	1	4/5
19	469x401x15	1	4/5
20	1257x995x22	1	4/5
21	1854x485x60	1	5/5

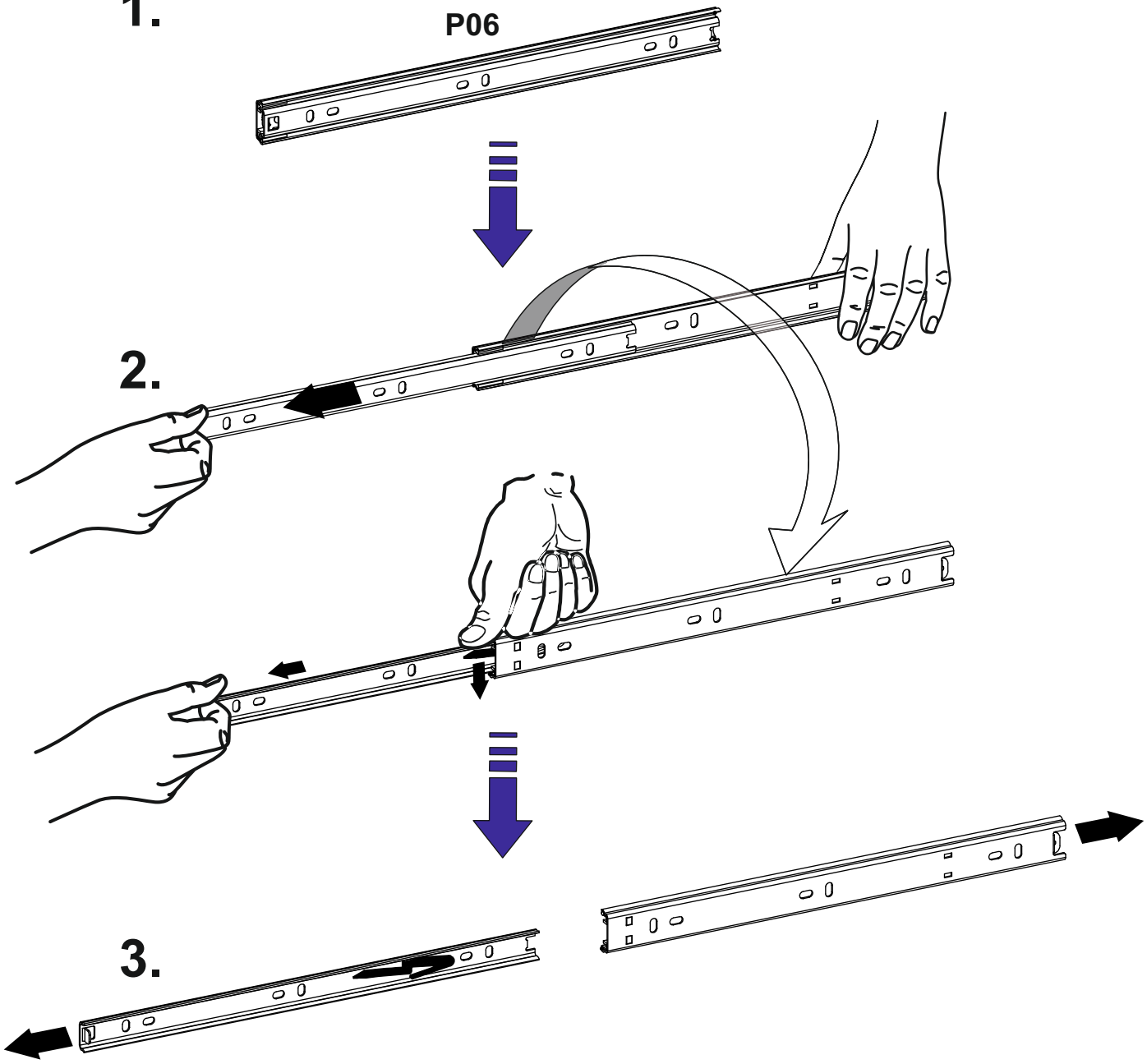


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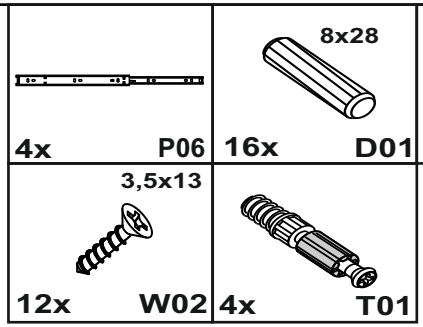


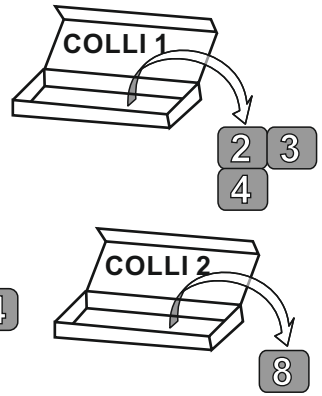
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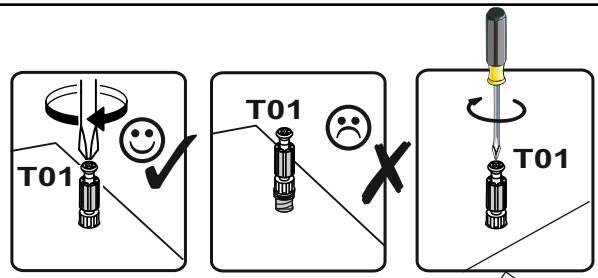
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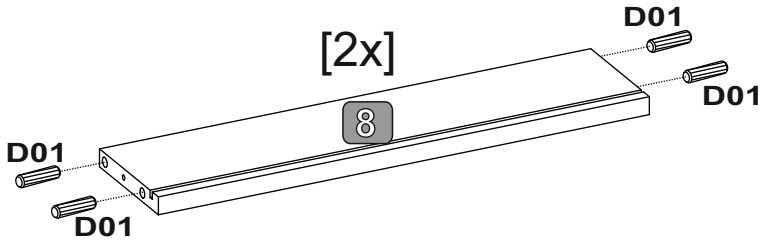


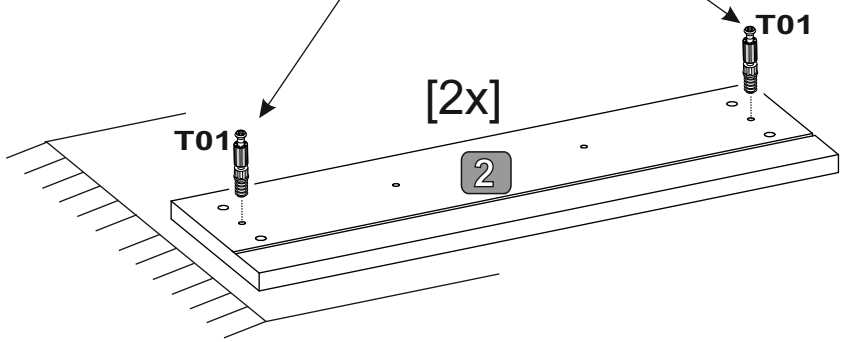
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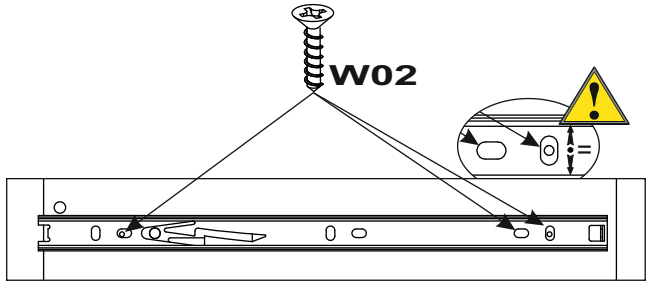

4x P06
8x28
16x D01
15x12
4x T02
3,5x13
12x W02
4x T01

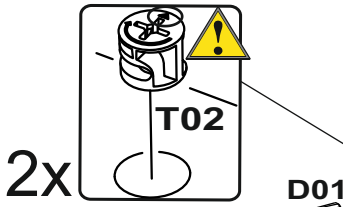

COLLI 1
2
3
4
COLLI 4
14
COLLI 2
8

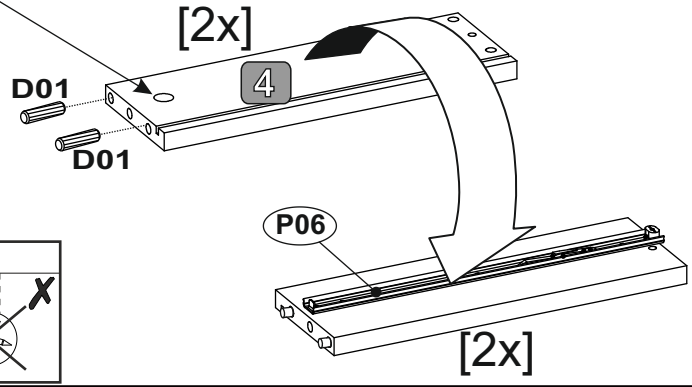

T01
T01
T01

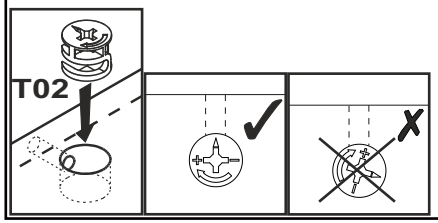

[2x]
D01
D01
D01
D01
8

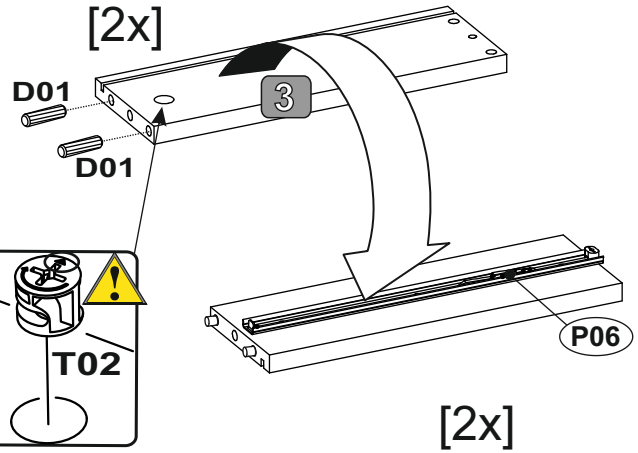

T01
T01
[2x]
2


W02

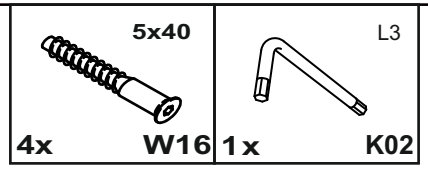

2x
T02


[2x]
D01
D01
4
P06
[2x]

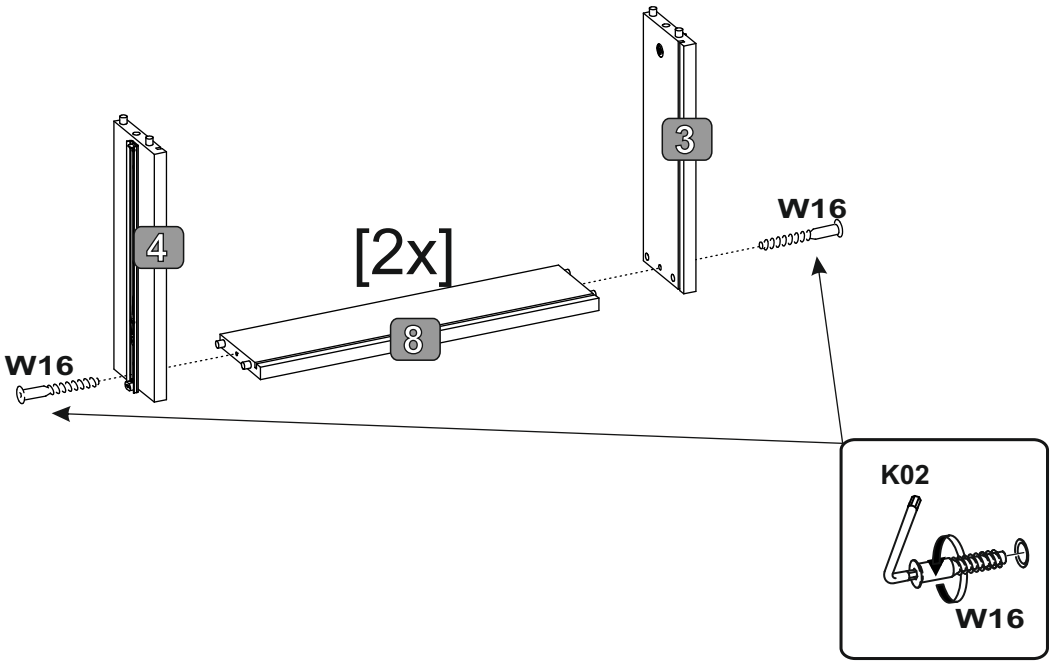

T02

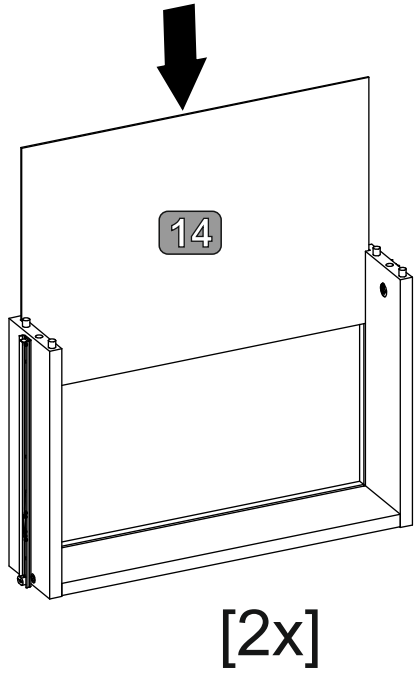

[2x]
D01
D01
3
P06
2x
T02
[2x]

3

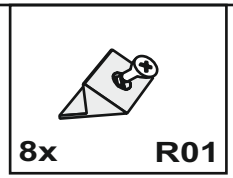

5x40
4x
W16

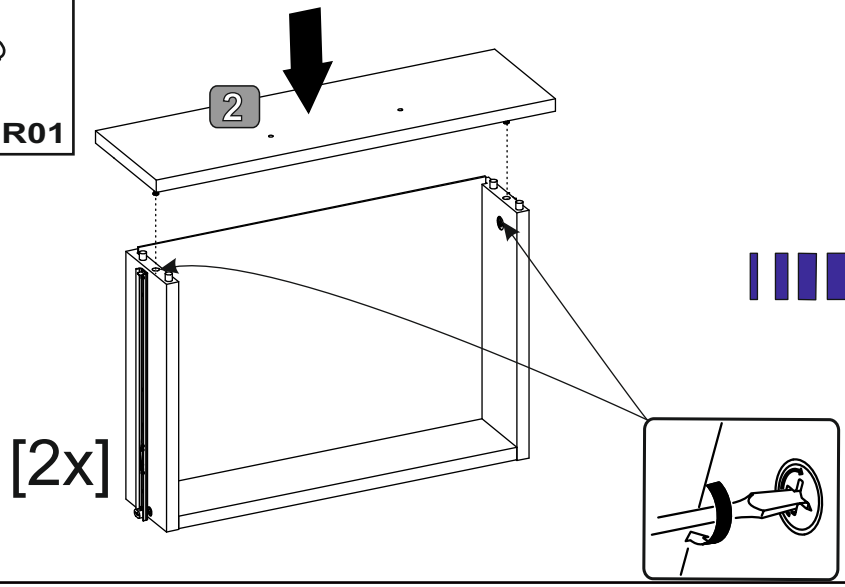
L3
1x
K02

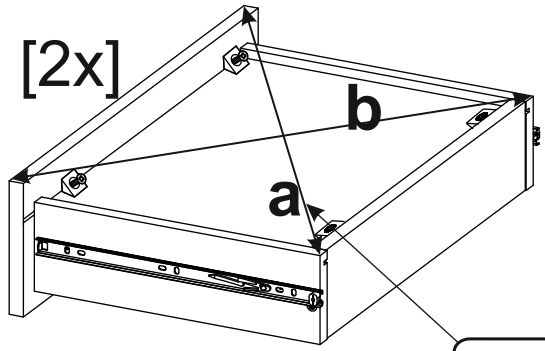

4
3
[2x]
8
W16
W16
K02
W16

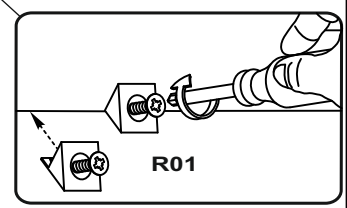

14
[2x]

4

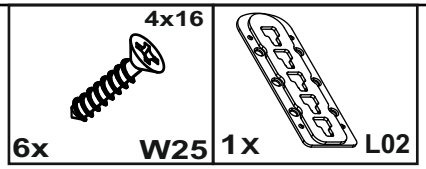

8x
R01

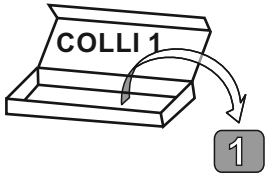

2
[2x]

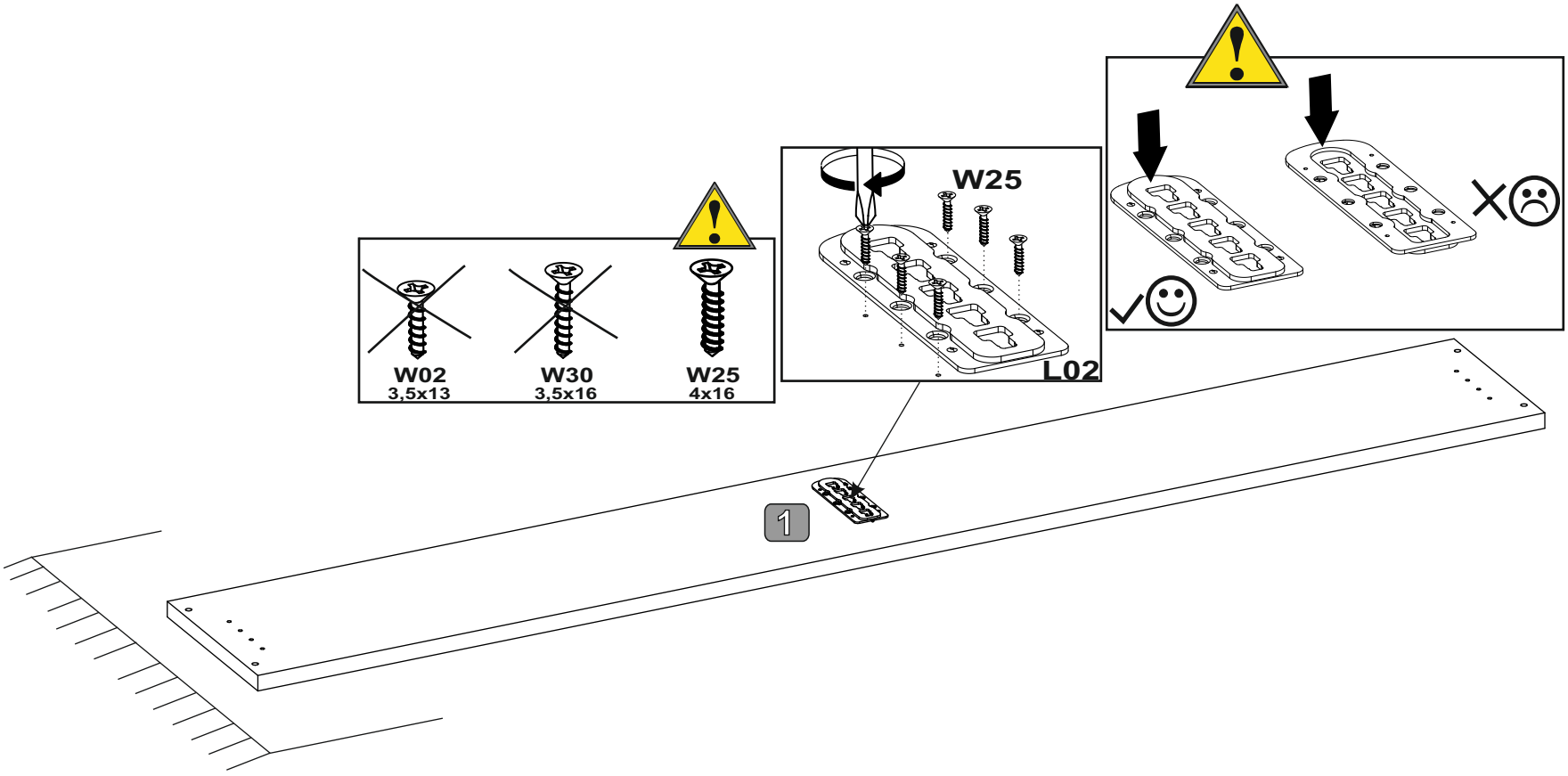

[2x]
b
a


R01

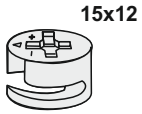
5


4x16
6x
W25
1x
L02

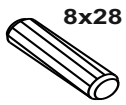

COLLI 1
1


W02
3,5x13
W30
3,5x16
W25
4x16
W25
L02
1

6



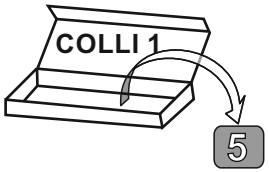
2x T02

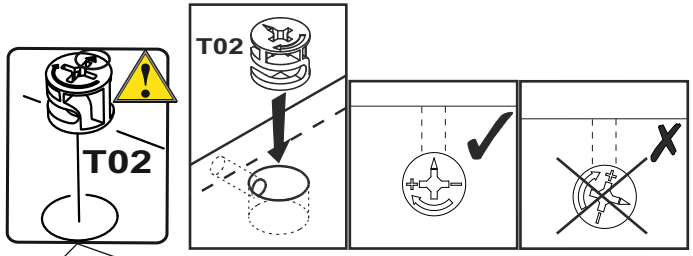


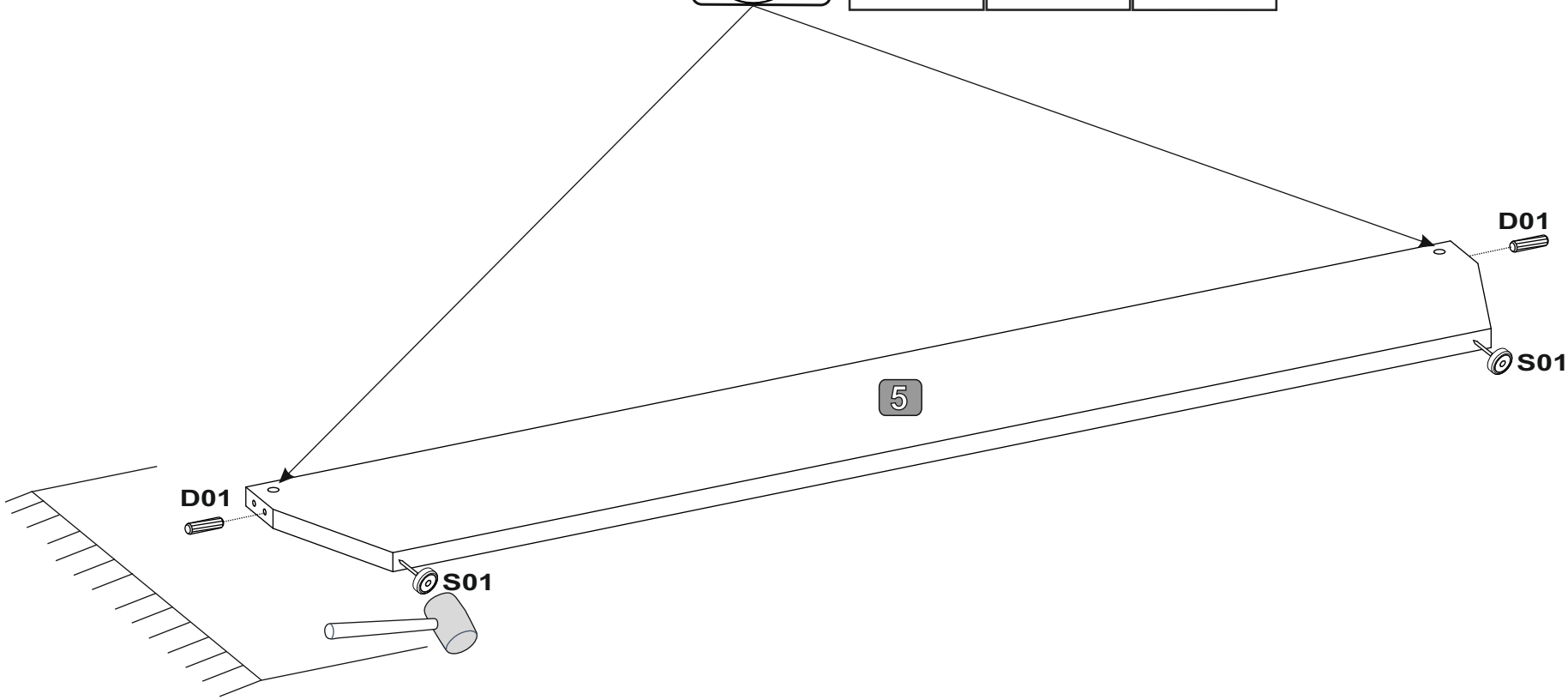
2x D01



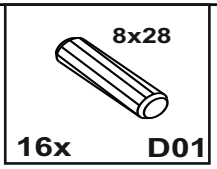
2x S01

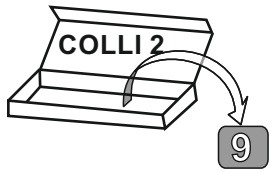


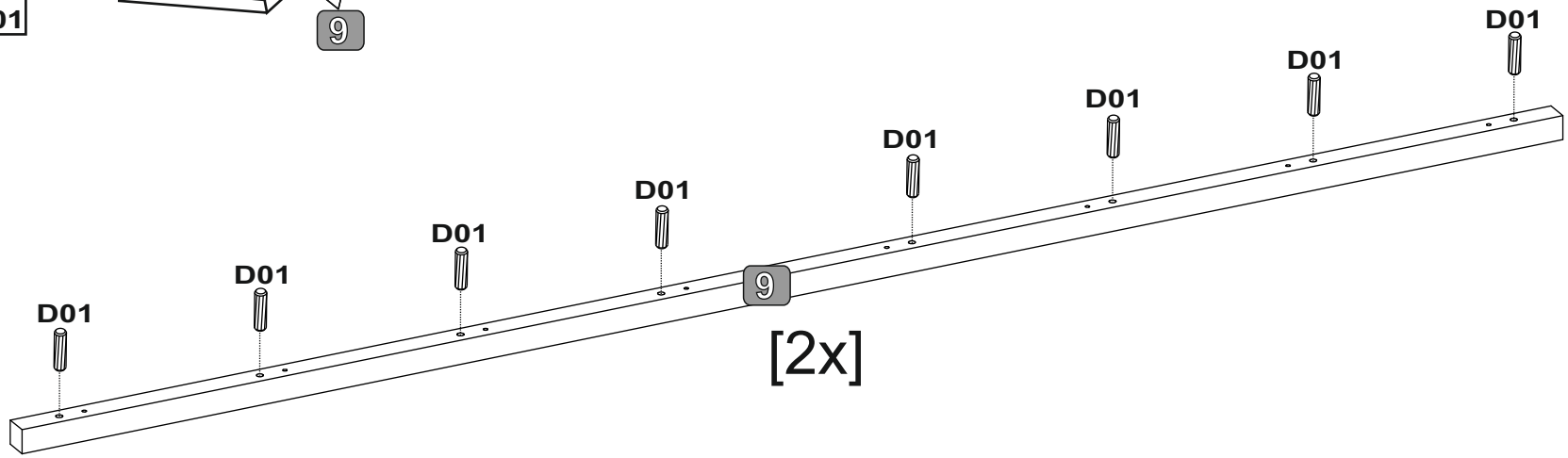




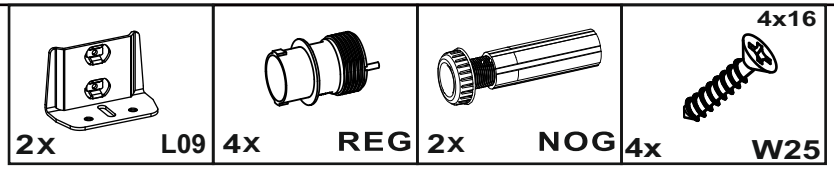
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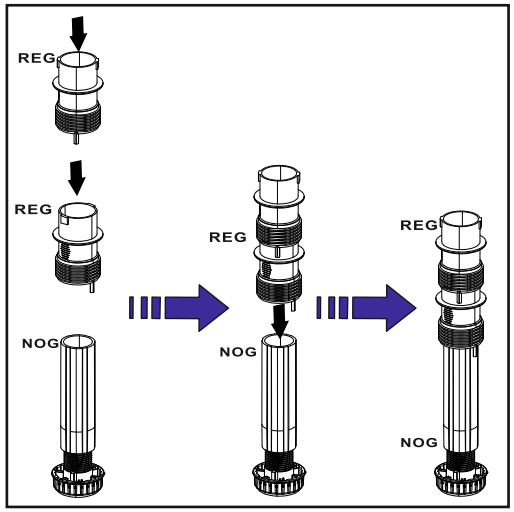

8x28
16x D01


COLLI 2
9


D01
D01
D01
D01
D01
D01
D01
9
[2x]

8

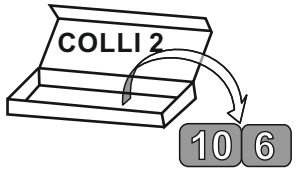

2x L09
4x REG
2x NOG
4x W25
4x16

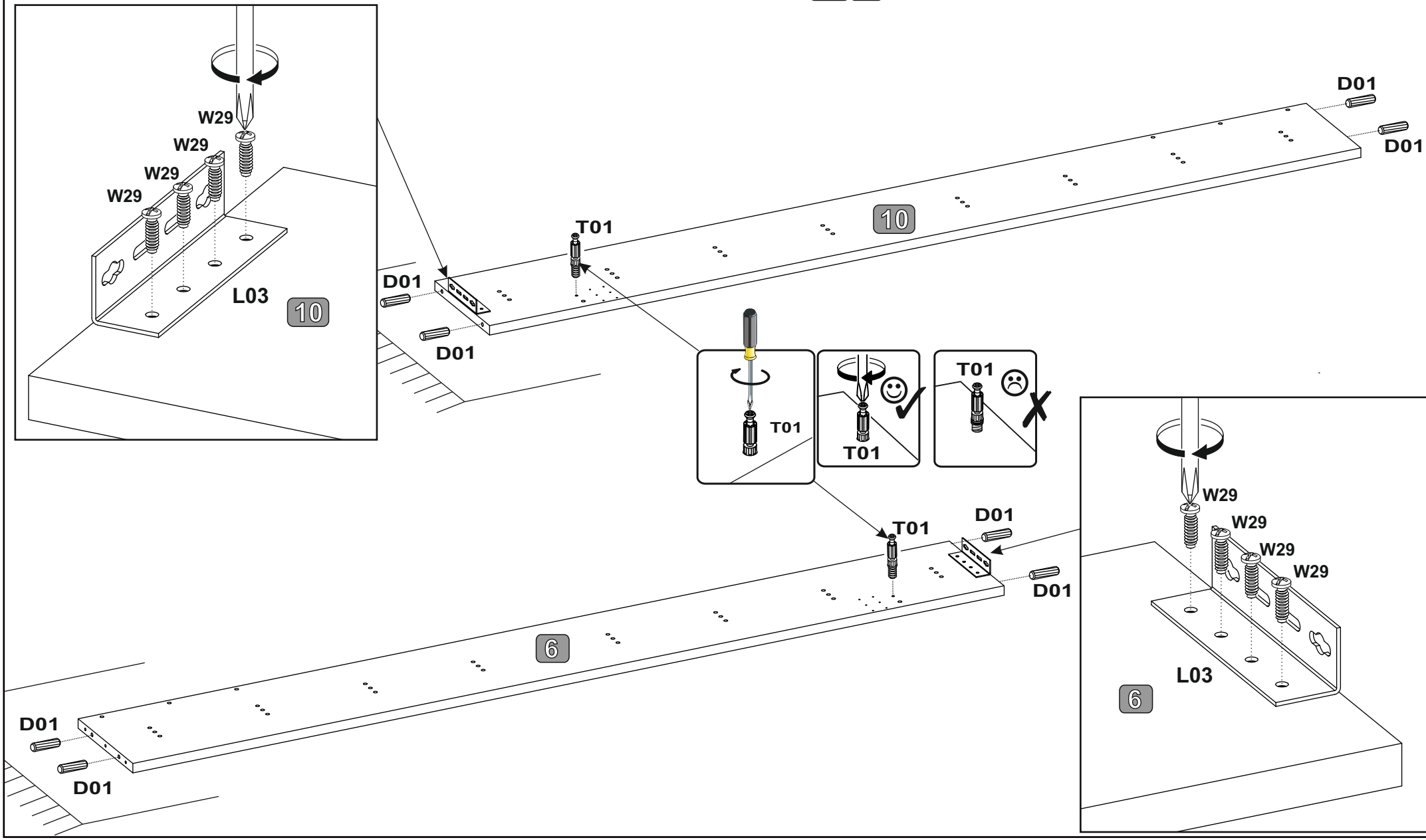

REG
REG
NOG
REG
NOG
REG
NOG

COLLI 2
7
NOG
REG
NOG
REG
7
W25
L09
W02
3,5x13
W25
4x16

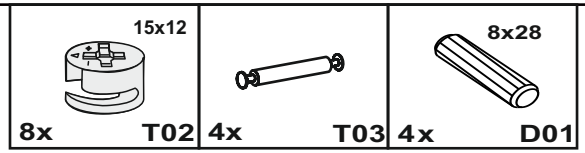
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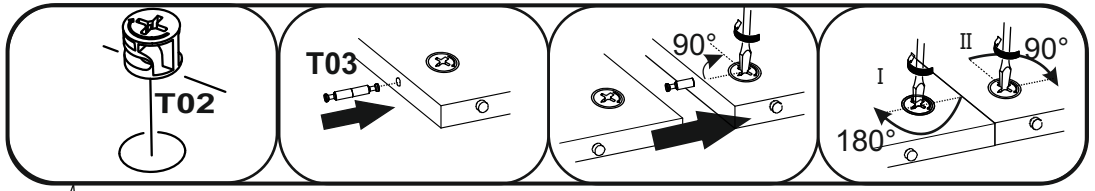
8x28		6,3x20	
8x D01	2x L03	8x W29	2x T01

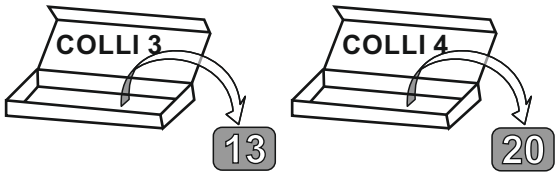


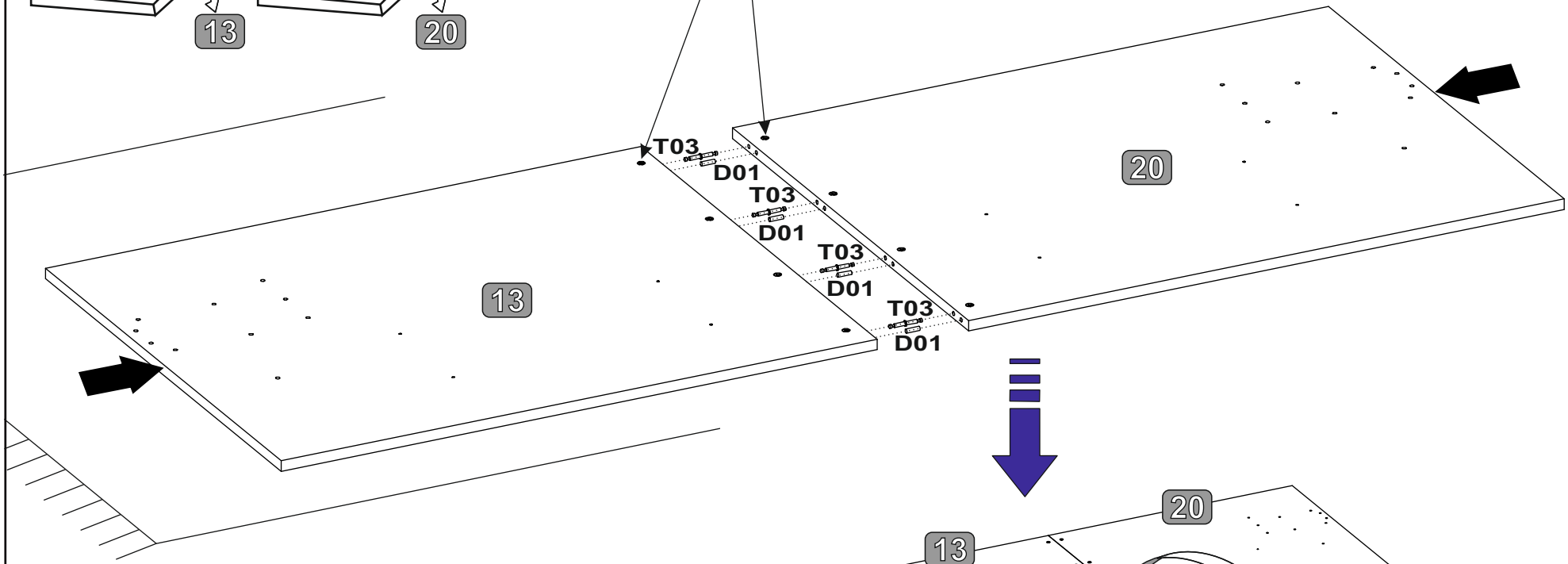


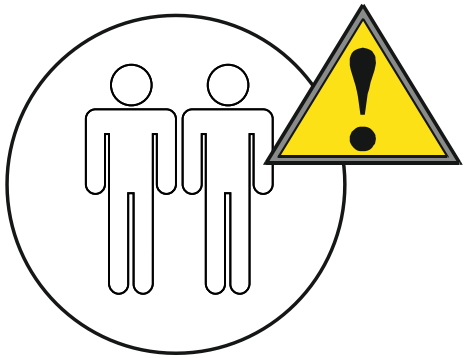
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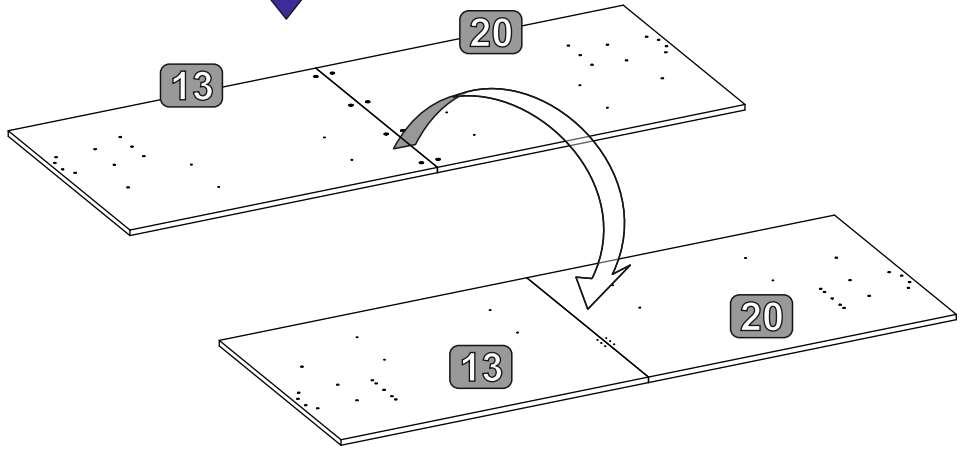

15x12
8x T02
4x T03
8x28
4x D01


T02
T03
90°
I
II
90°
180°

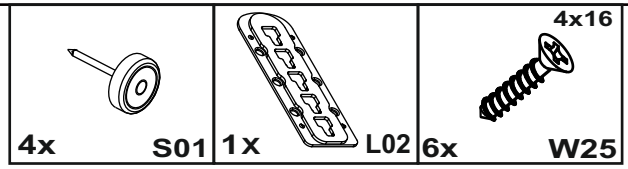

COLLI 3
13
COLLI 4
20

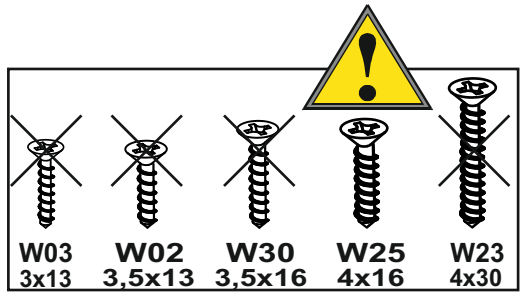

T03
D01
T03
D01
T03
D01
T03
D01
20
13

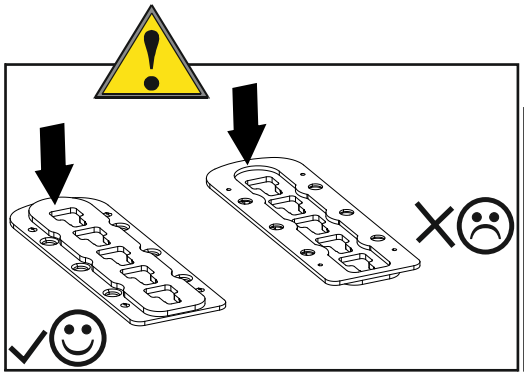


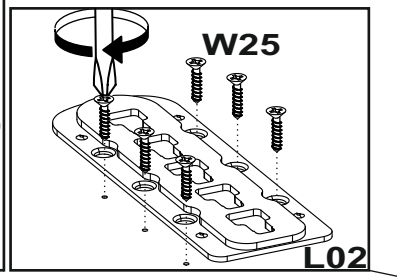

20
13
20
13

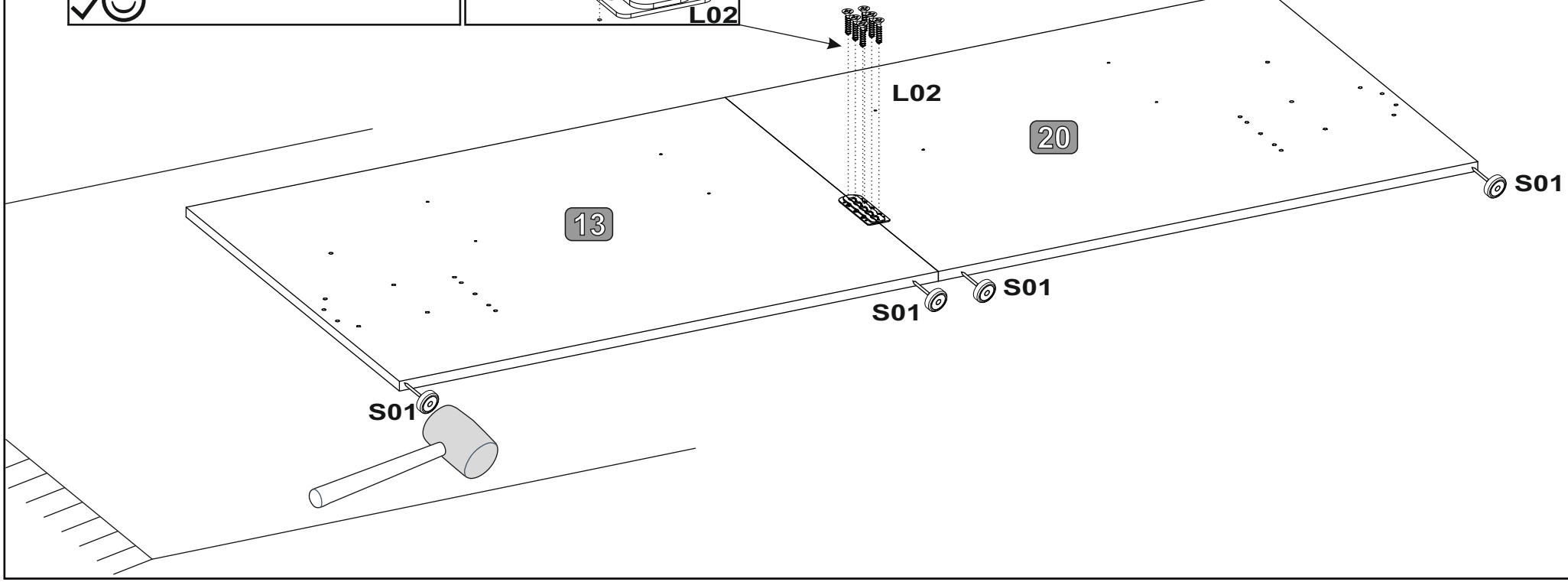
11


4x
S01
1x
L02
4x16
6x
W25

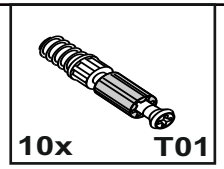

W03
3x13
W02
3,5x13
W30
3,5x16
W25
4x16
W23
4x30

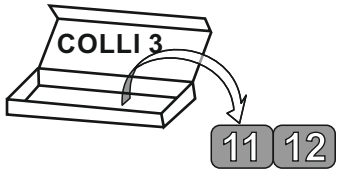


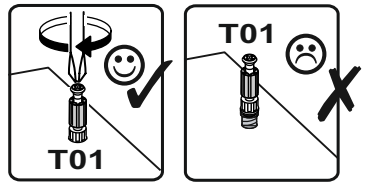

W25
L02

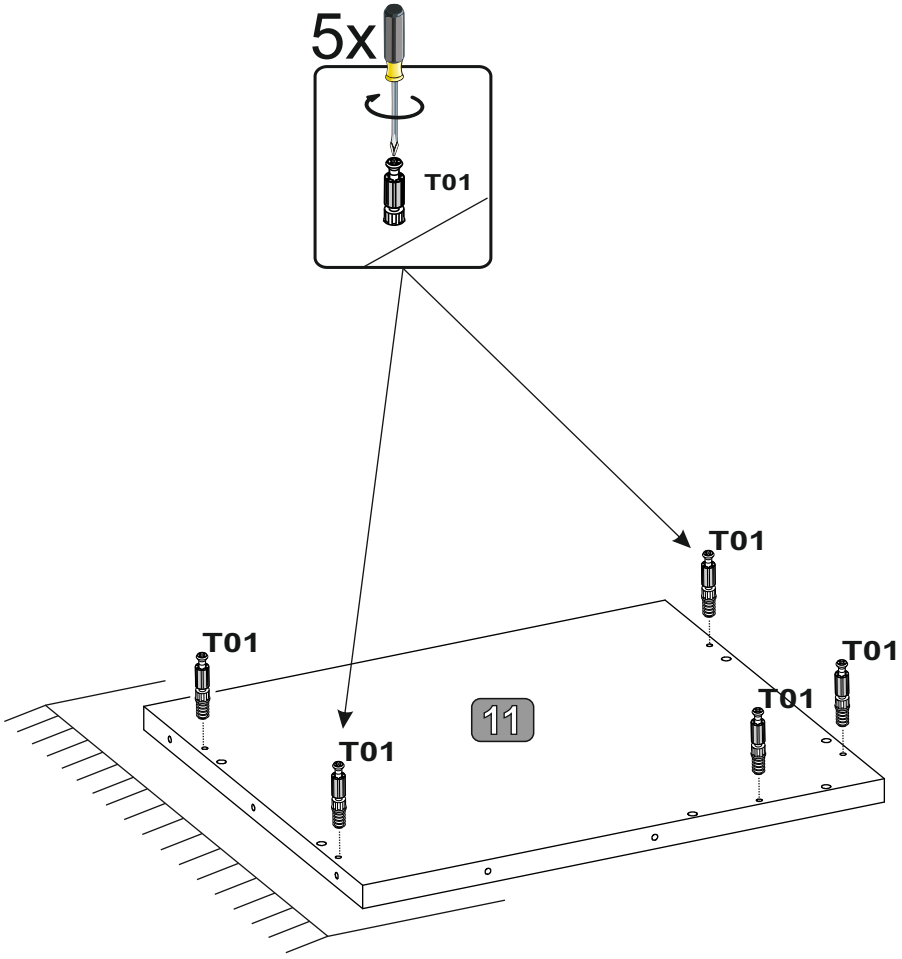

L02
20
13
S01
S01
S01
S01

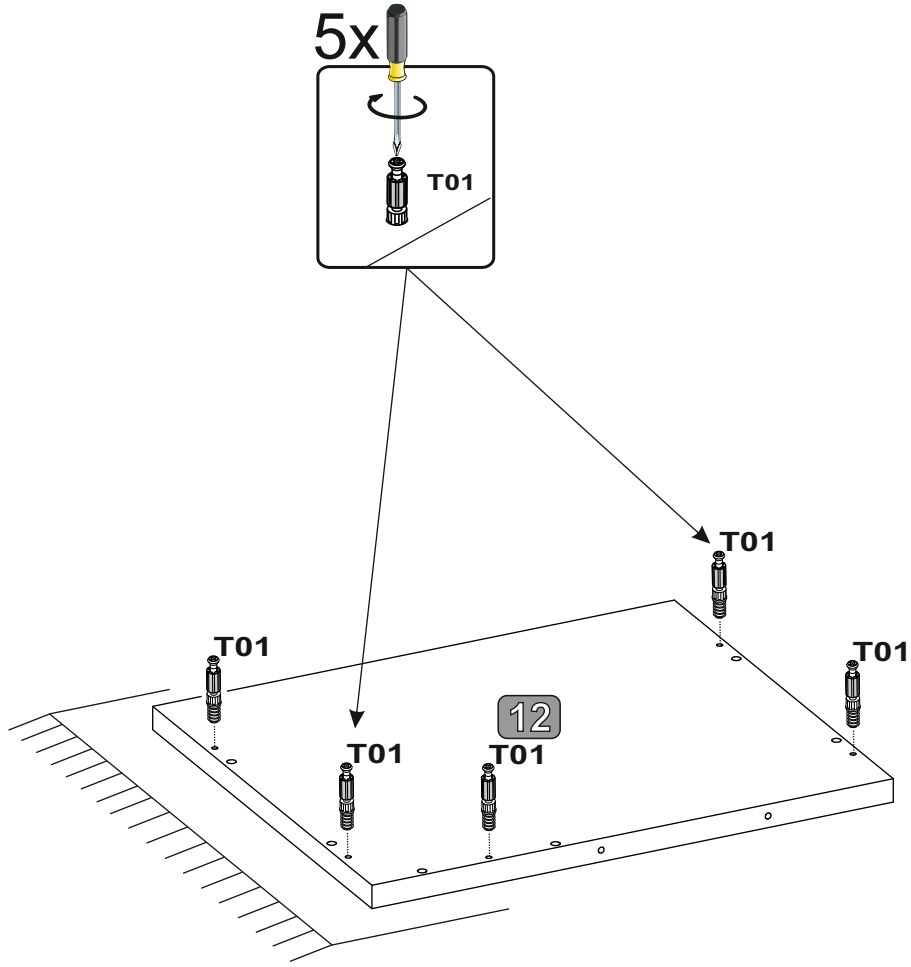
12


10x
T01

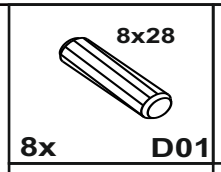

COLLI 3
11
12

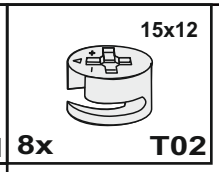

T01
T01

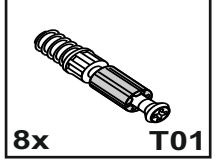

5x
T01
T01
T01
T01
T01
T01
11

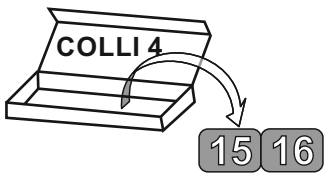

5x
T01
T01
T01
T01
T01
T01
12

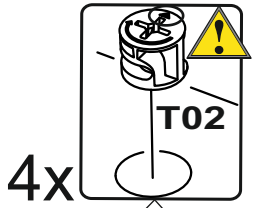
13

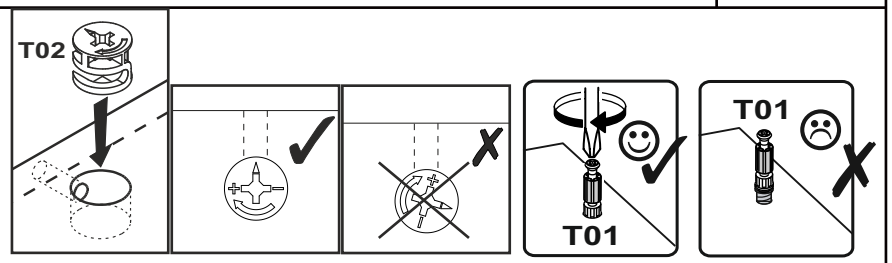

8x28
8x
D01

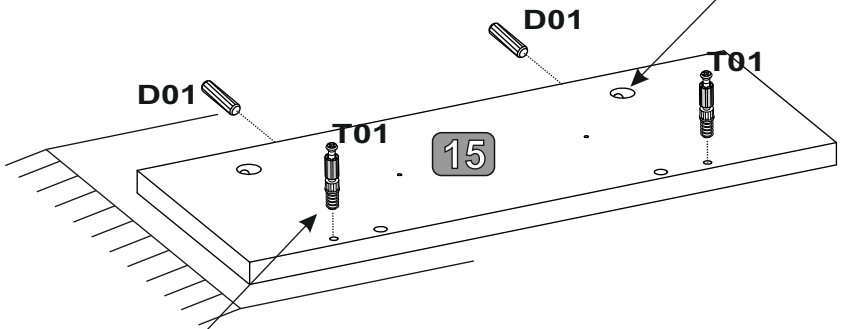

15x12
8x
T02

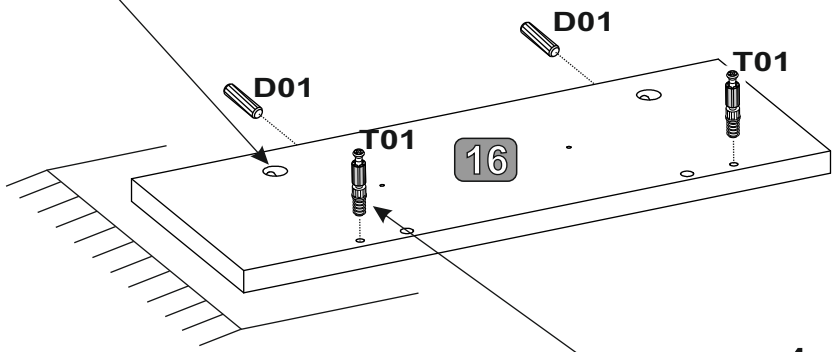

8x
T01

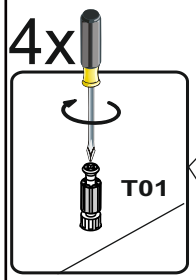

COLLI 4
15
16

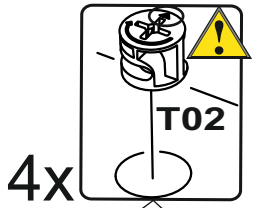

4x
T02

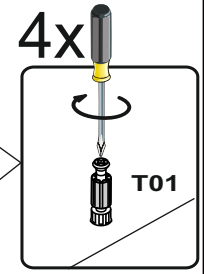

T02
T01
T01

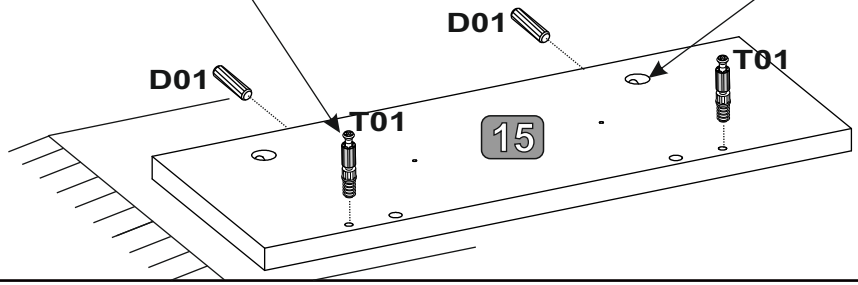

D01
D01
T01
T01
15

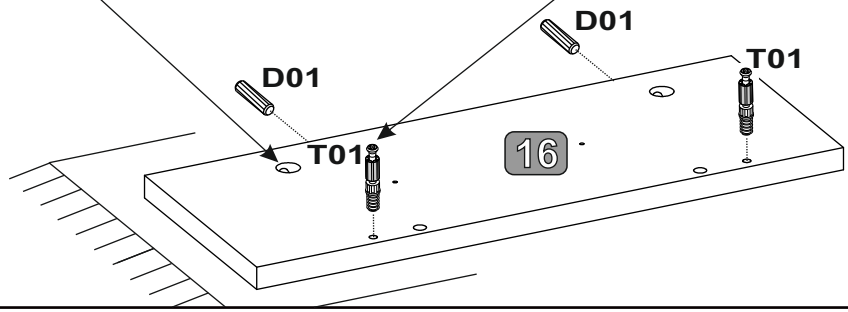

D01
D01
T01
T01
16


4x
T01

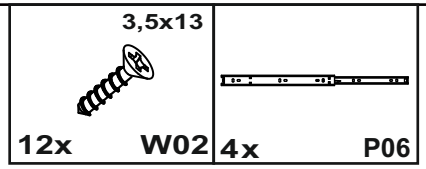

4x
T02

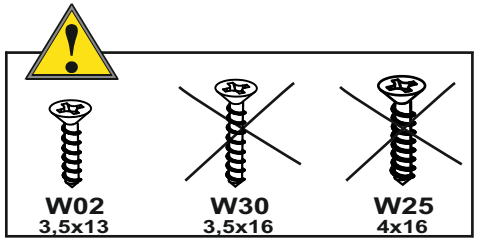

4x
T01

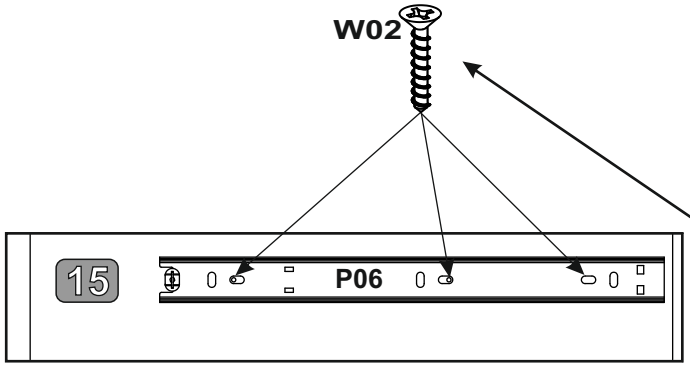

D01
D01
T01
T01
15

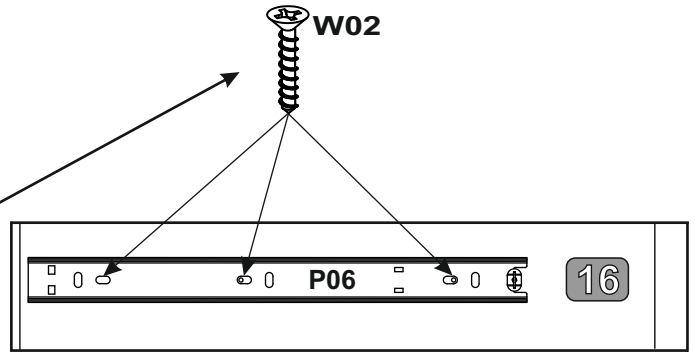

D01
D01
T01
T01
16

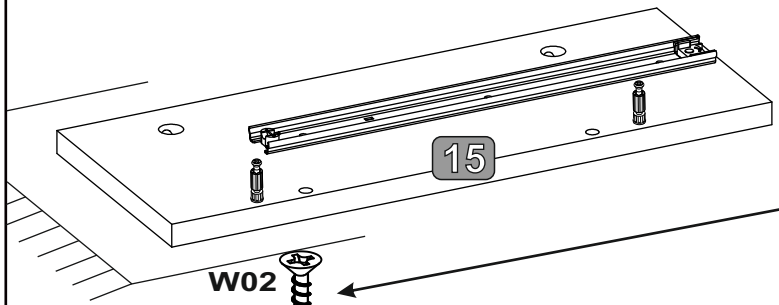
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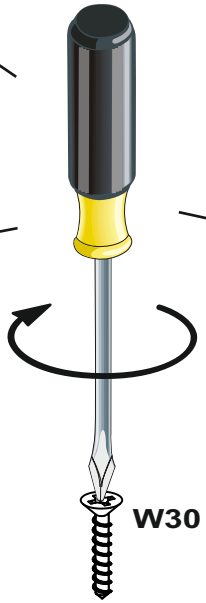

3,5x13
12x W02
4x P06

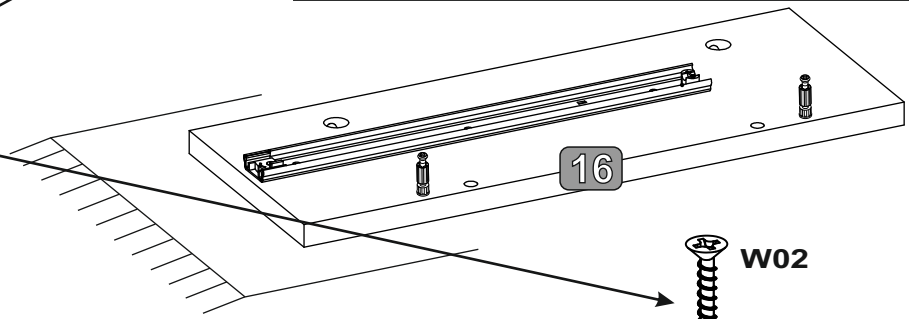

W02
3,5x13
W30
3,5x16
W25
4x16

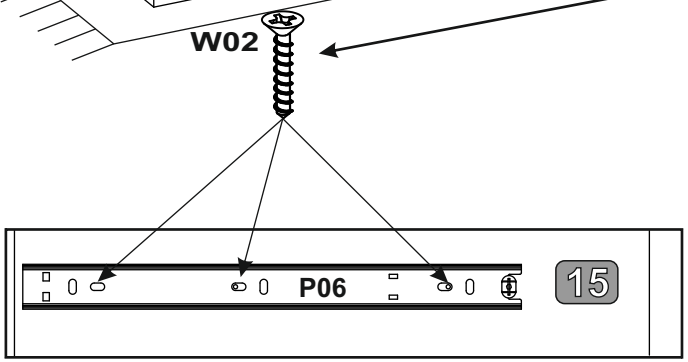

W02
15
P06

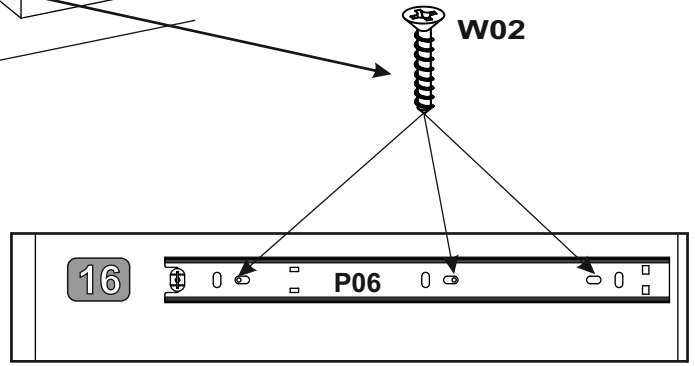

W02
P06
16

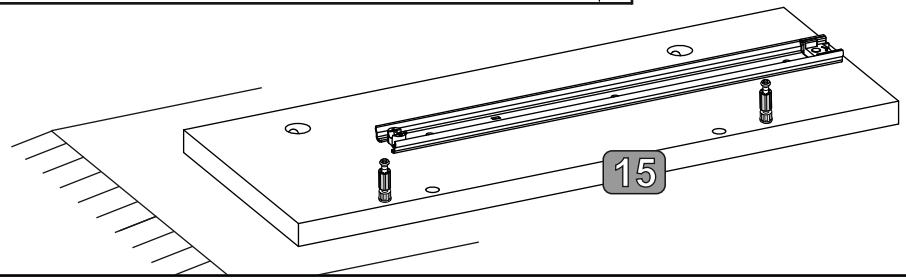

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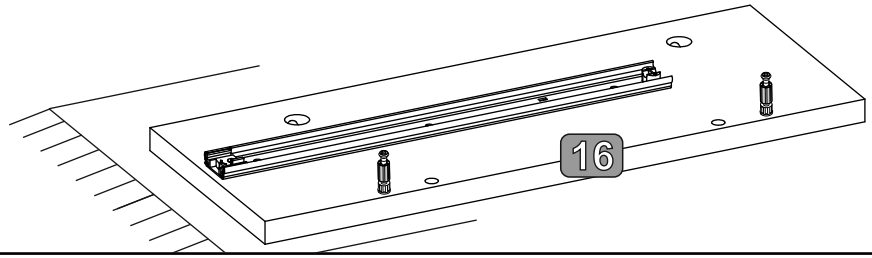

W30


16

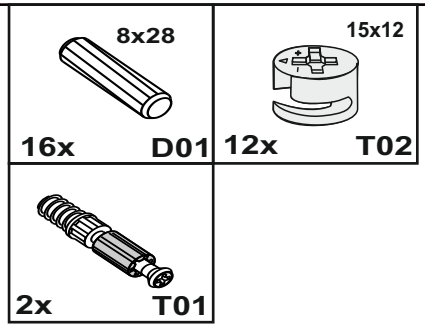

W02
P06
15

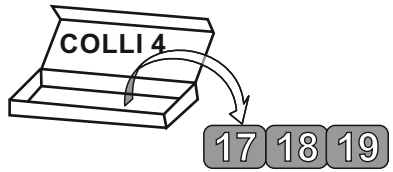

W02
16
P06

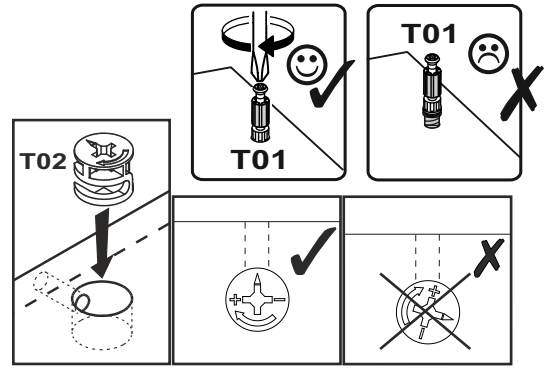

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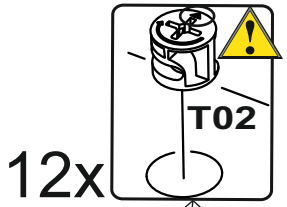

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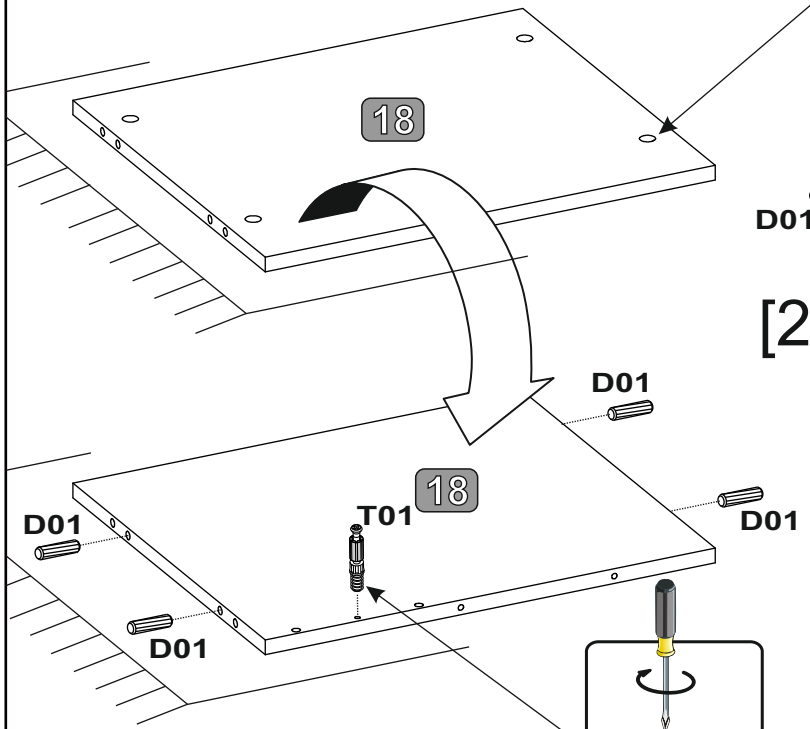
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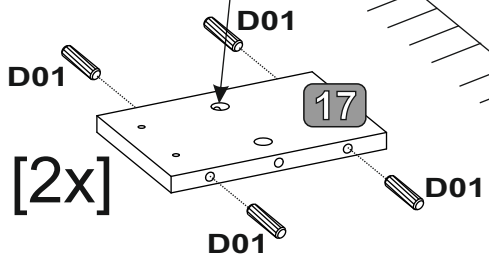

8x28
16x D01
15x12
12x T02
2x T01

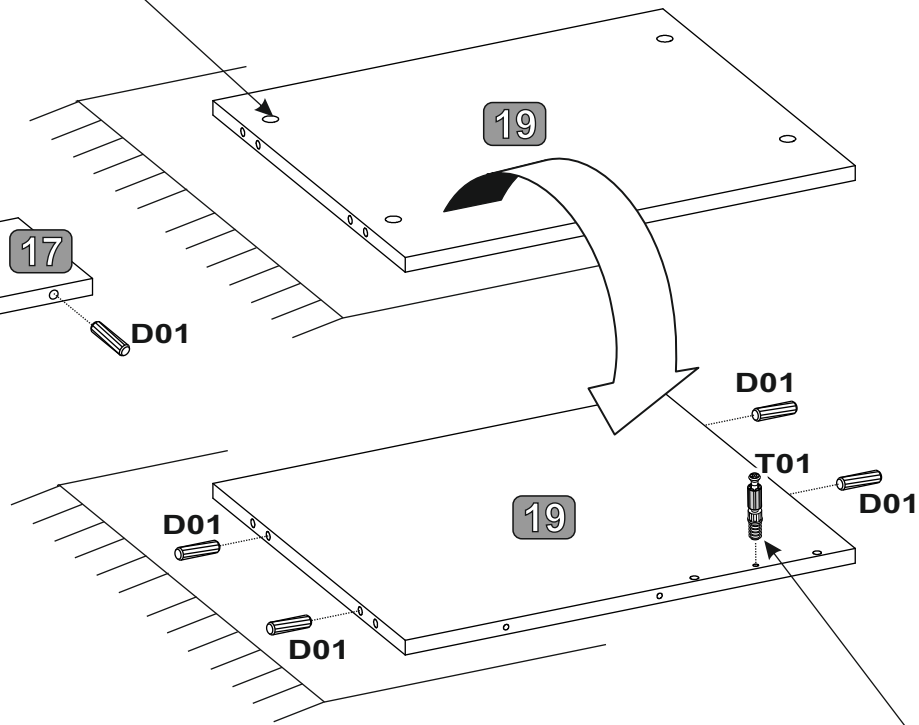

COLLI 4
17 18 19


T02
T01
T01

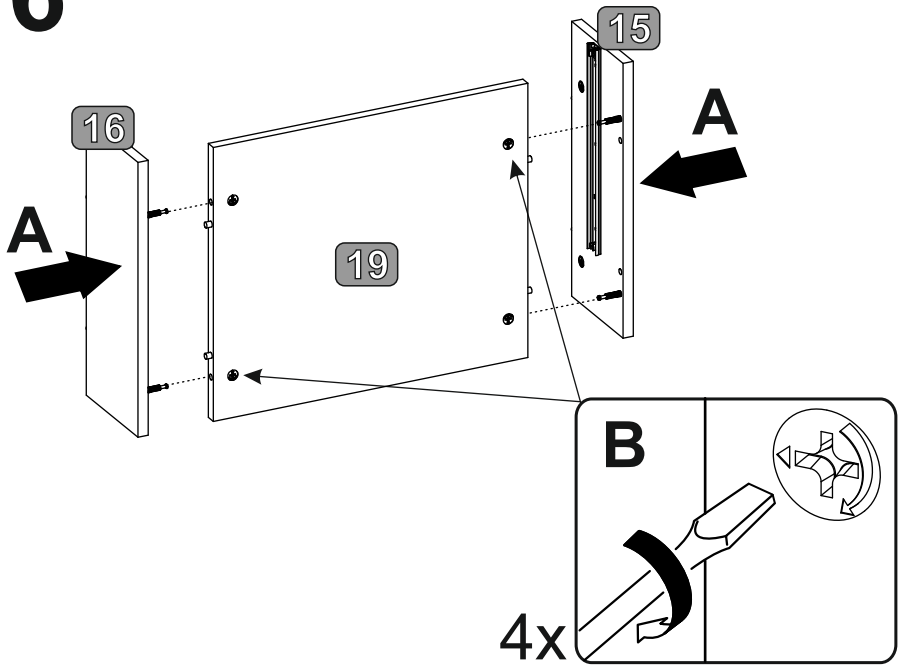

12x
T02

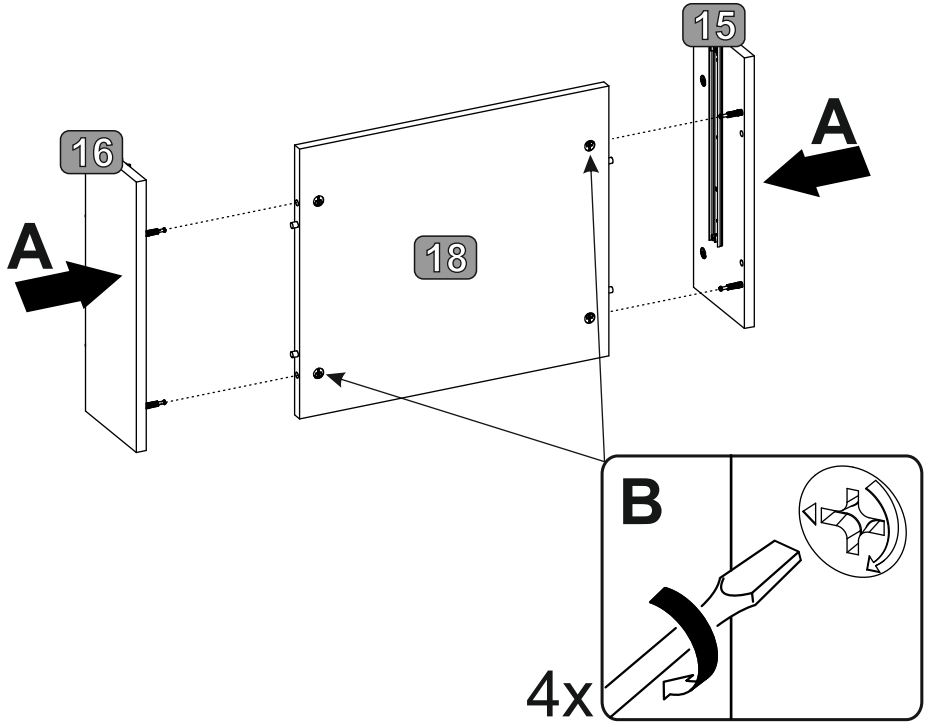

18
D01
D01
T01
18
D01
D01
D01
T01


D01
D01
17
[2x]
D01
D01

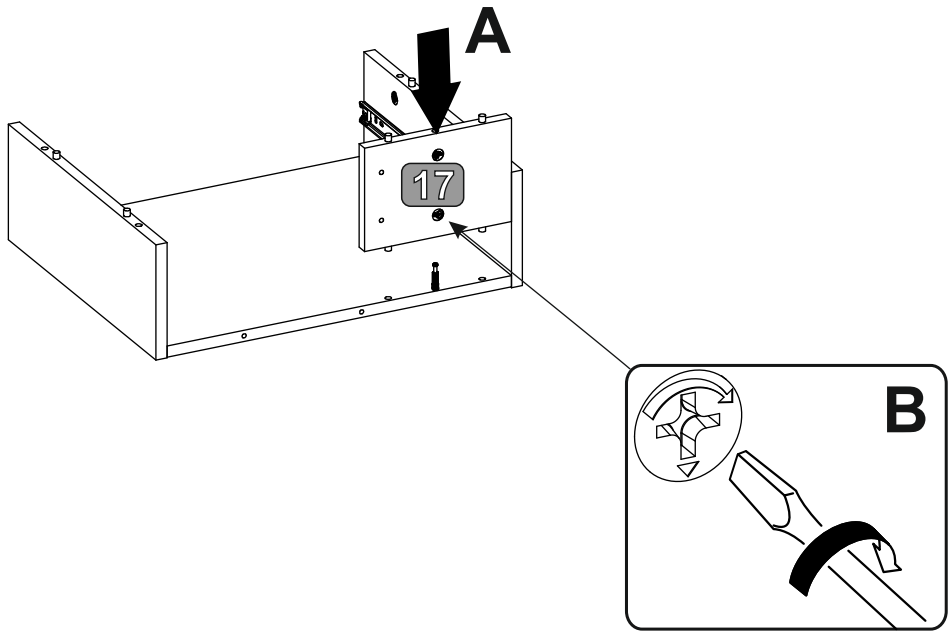

19
D01
T01
D01
19
D01
D01
T01

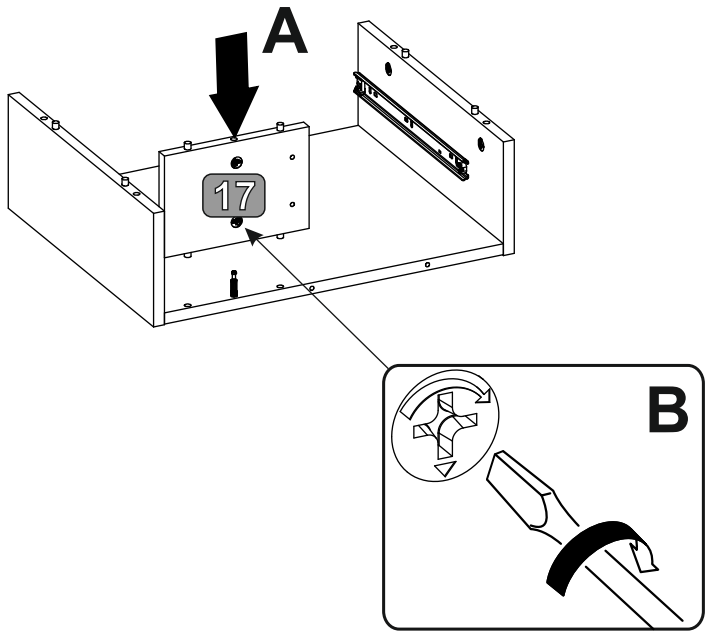
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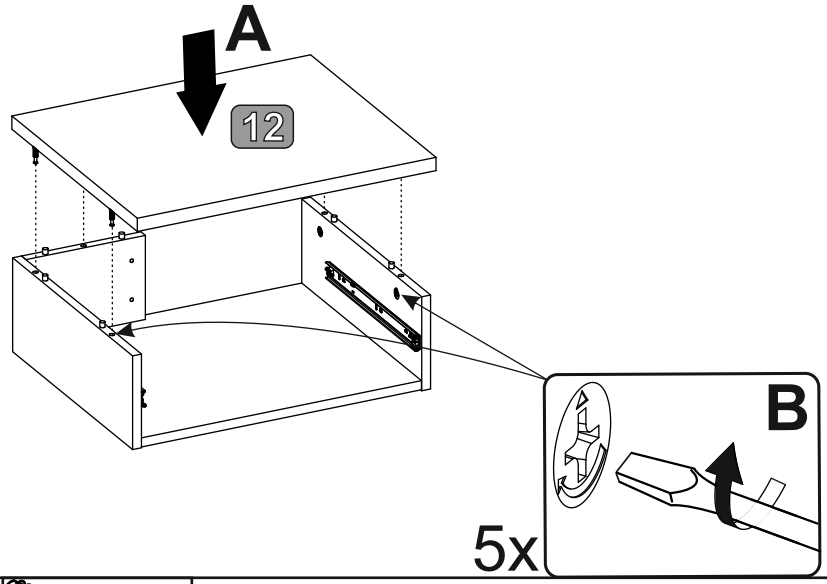


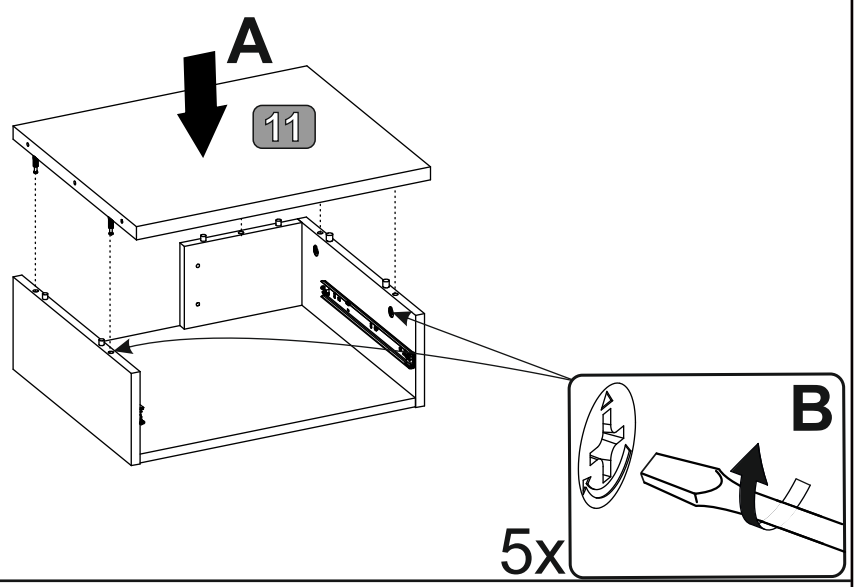
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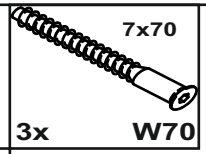


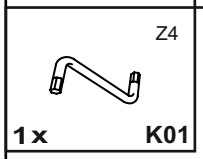
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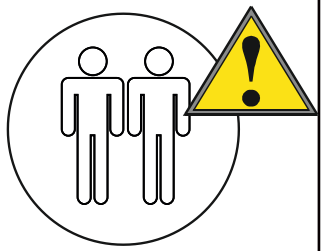


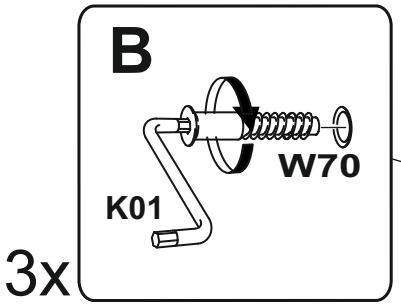


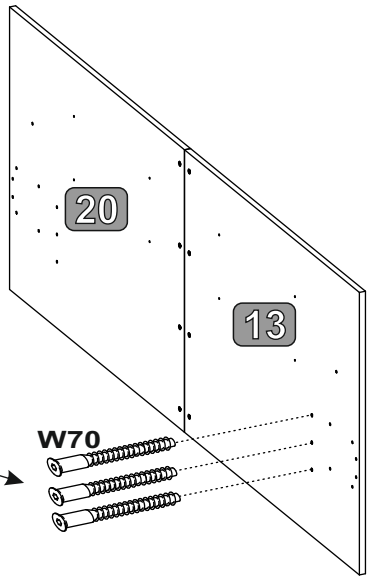
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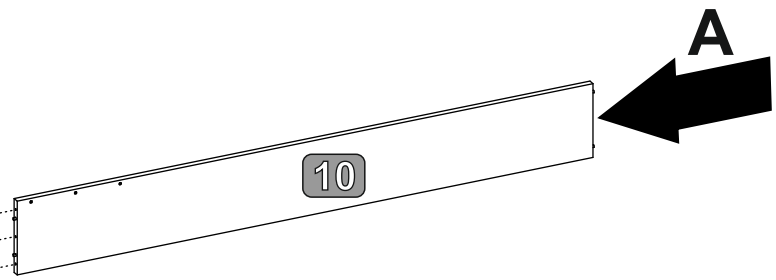




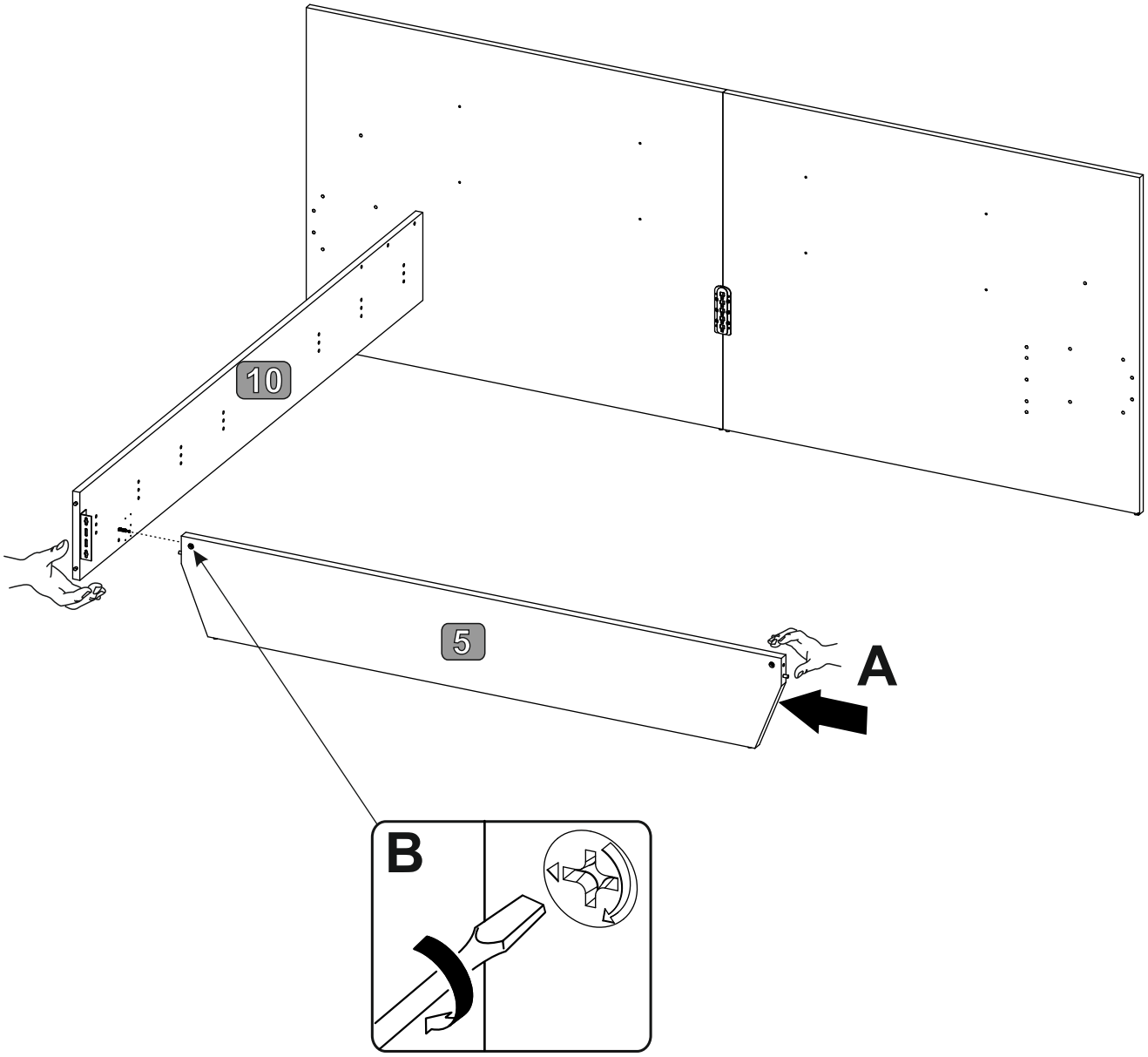




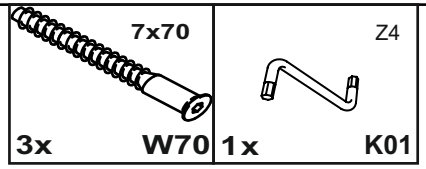


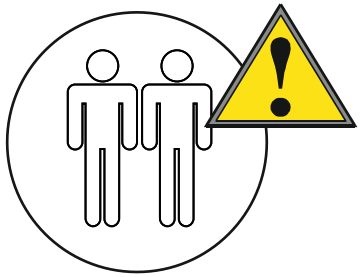


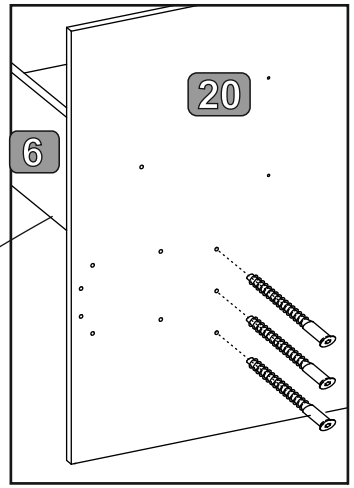
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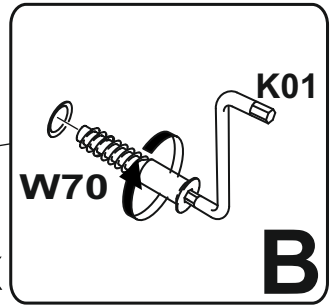


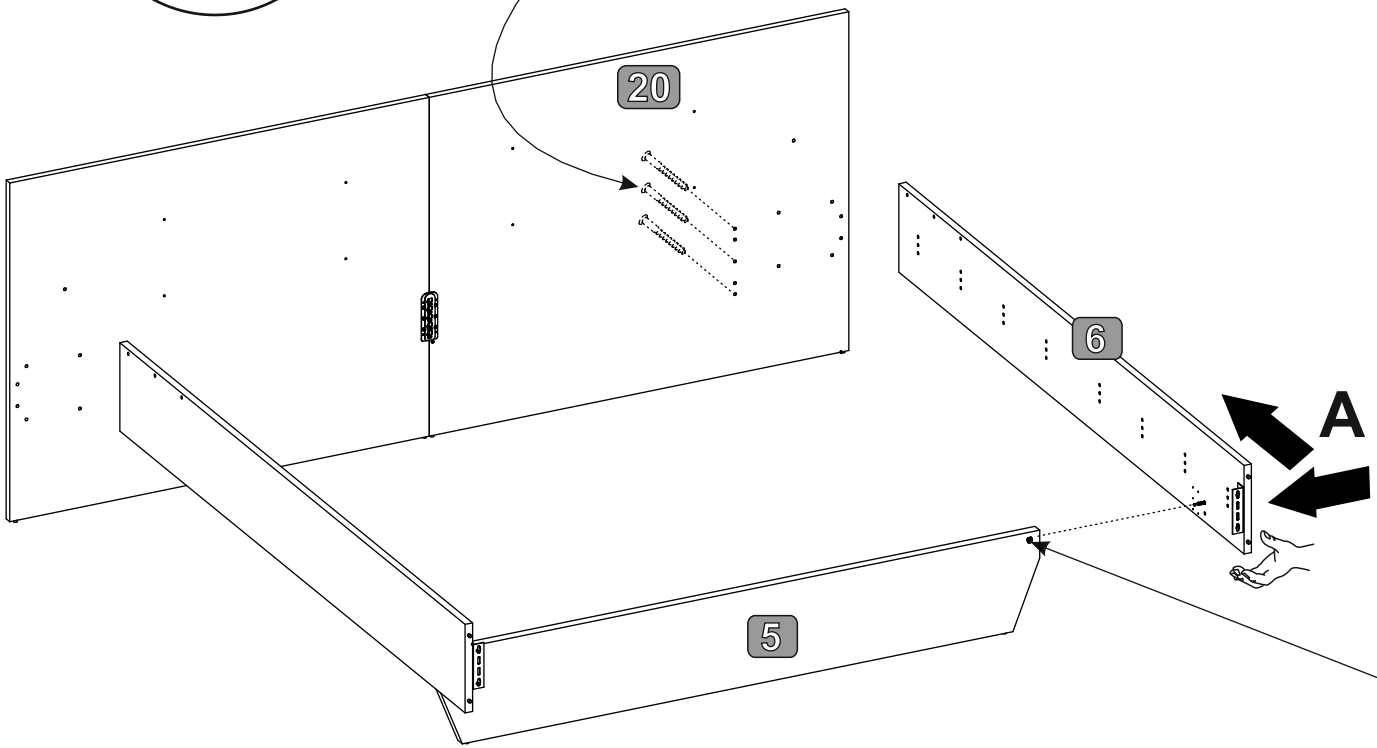
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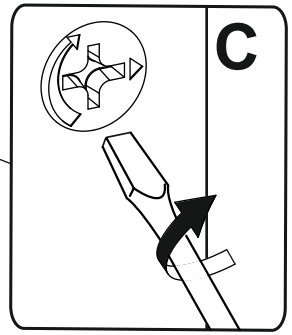




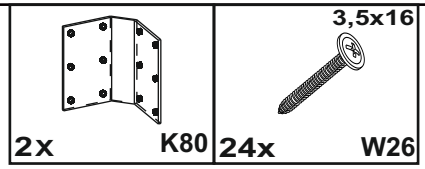




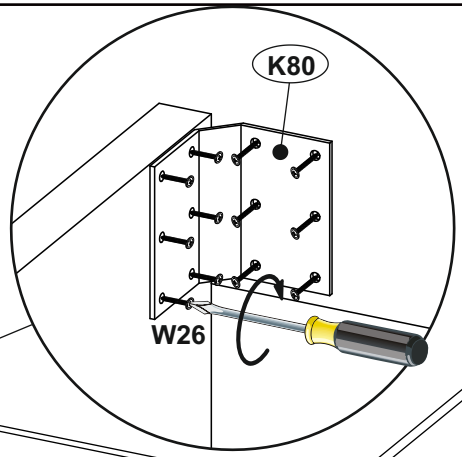




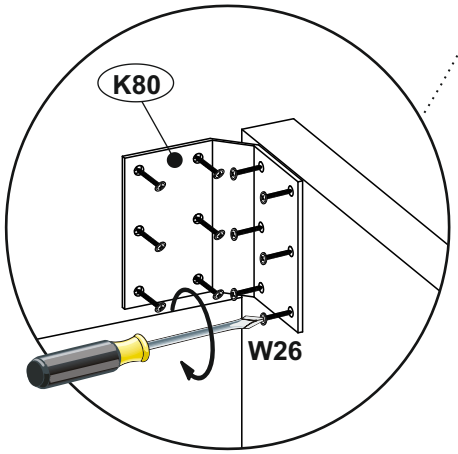
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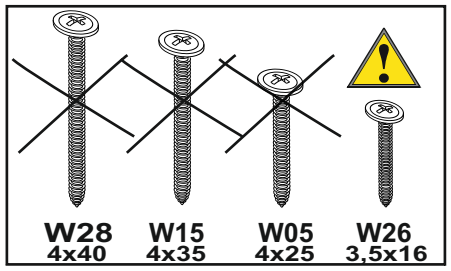

2x
K80

3,5x16
24x
W26

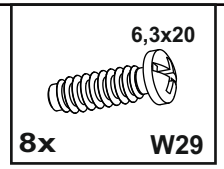

K80
W26

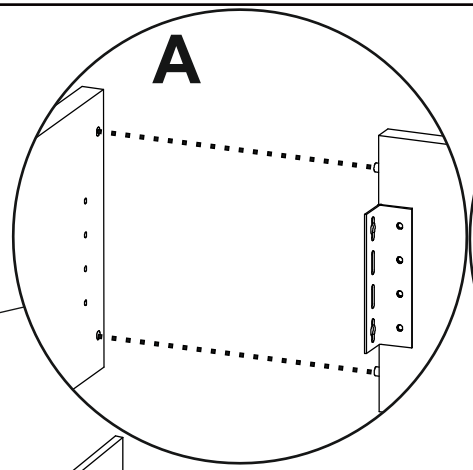
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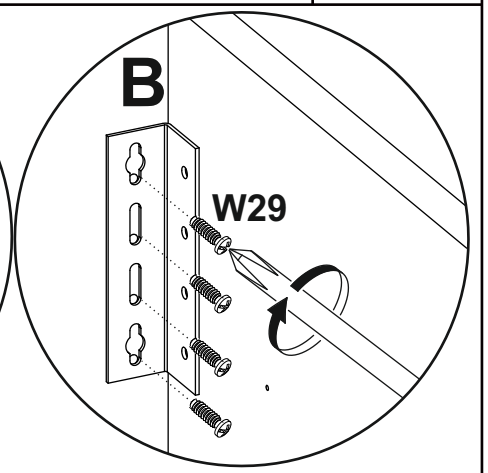

K80
W26

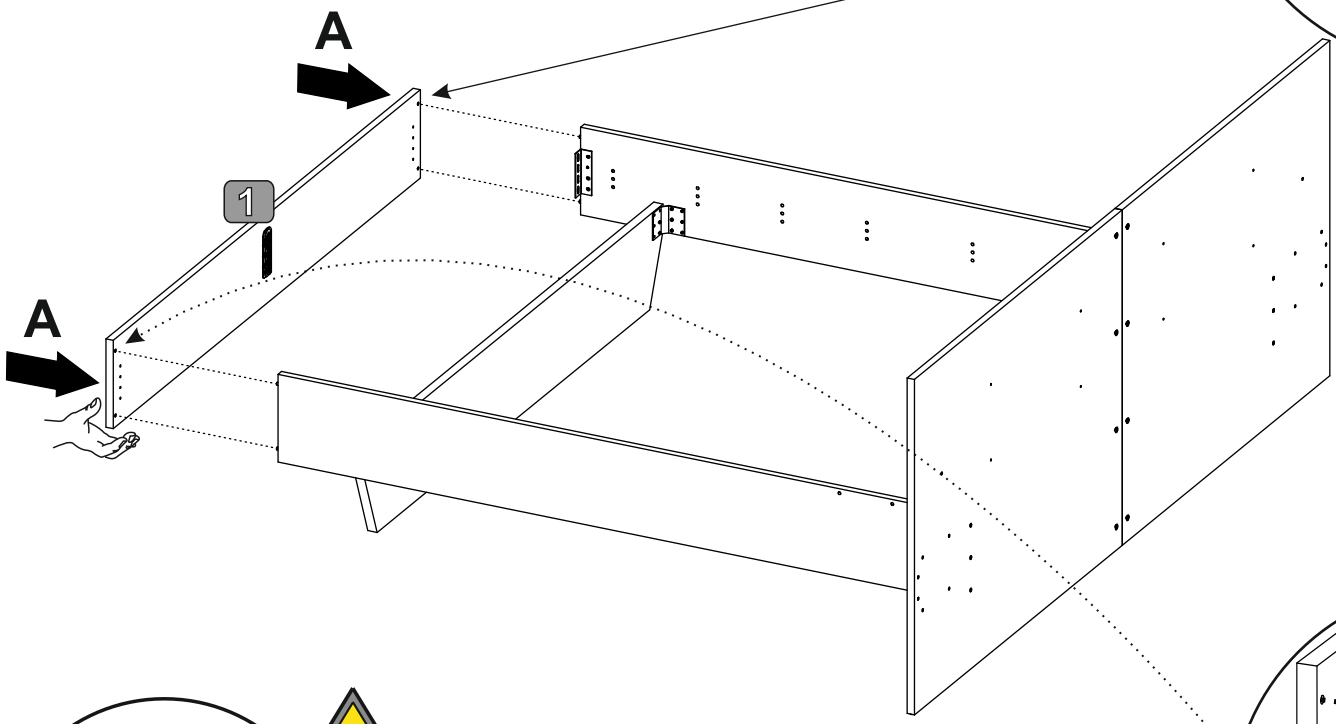

W28
4x40
W15
4x35
W05
4x25
W26
3,5x16

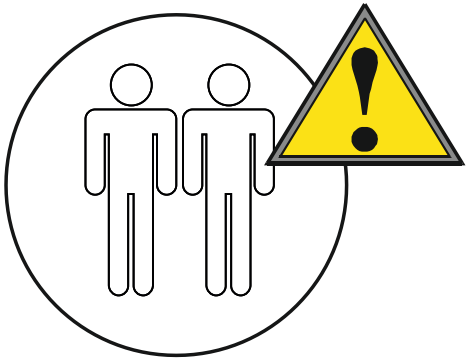
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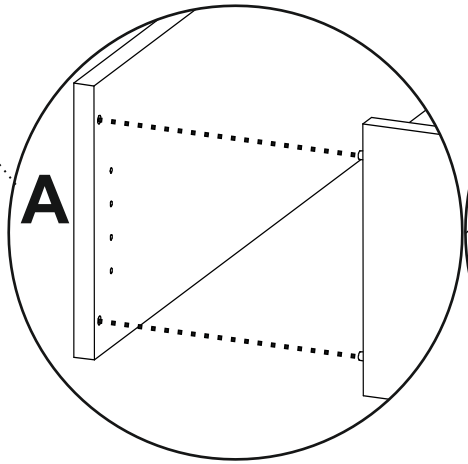


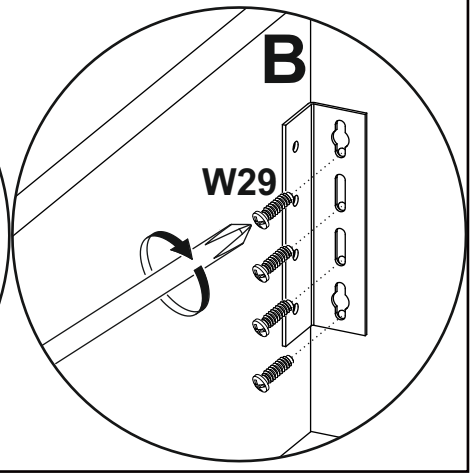




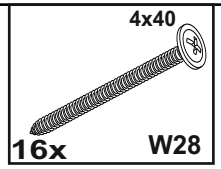


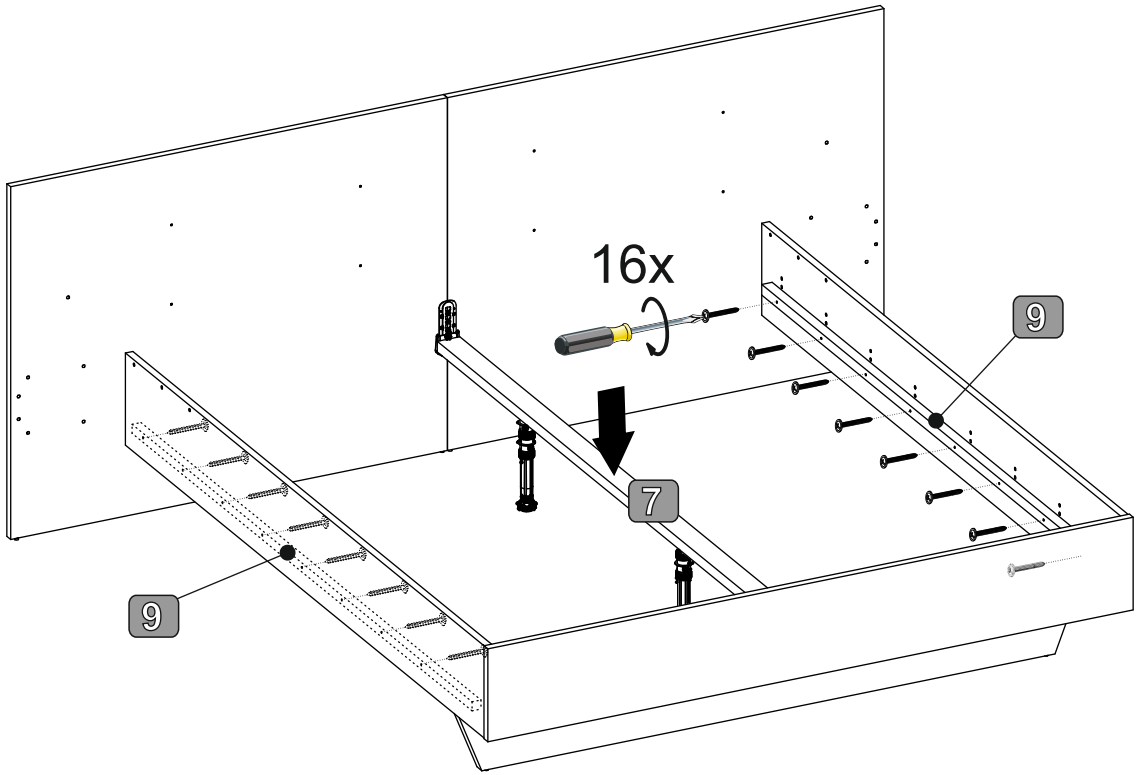


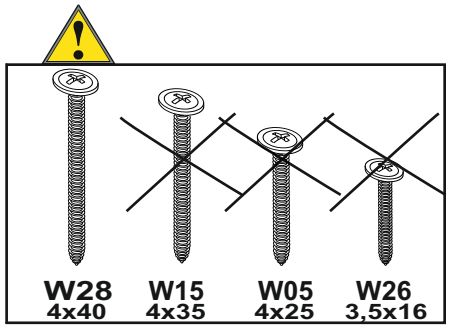


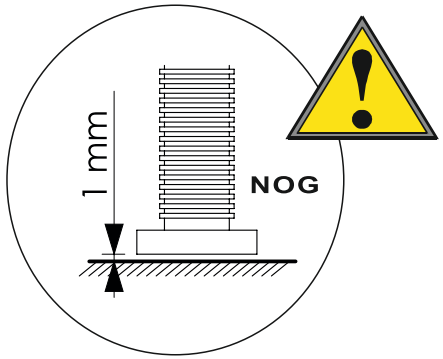


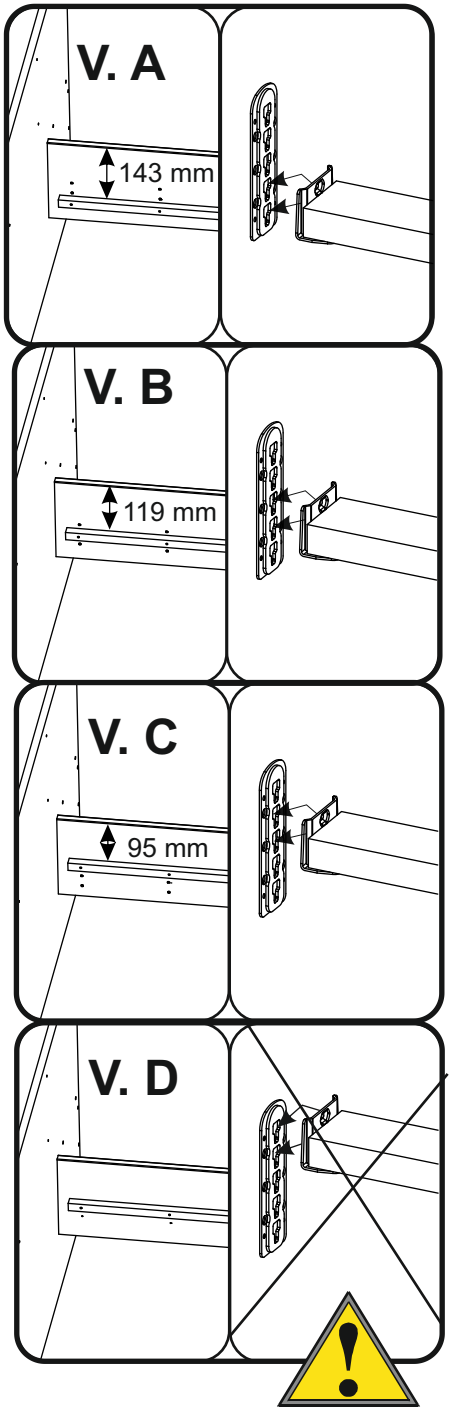
24


4x40
16x
W28


16x
9
7
9


W28
4x40
W15
4x35
W05
4x25
W26
3,5x16

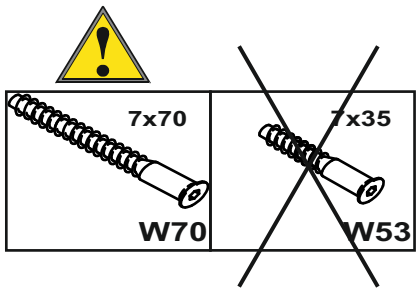

1 mm
NOG

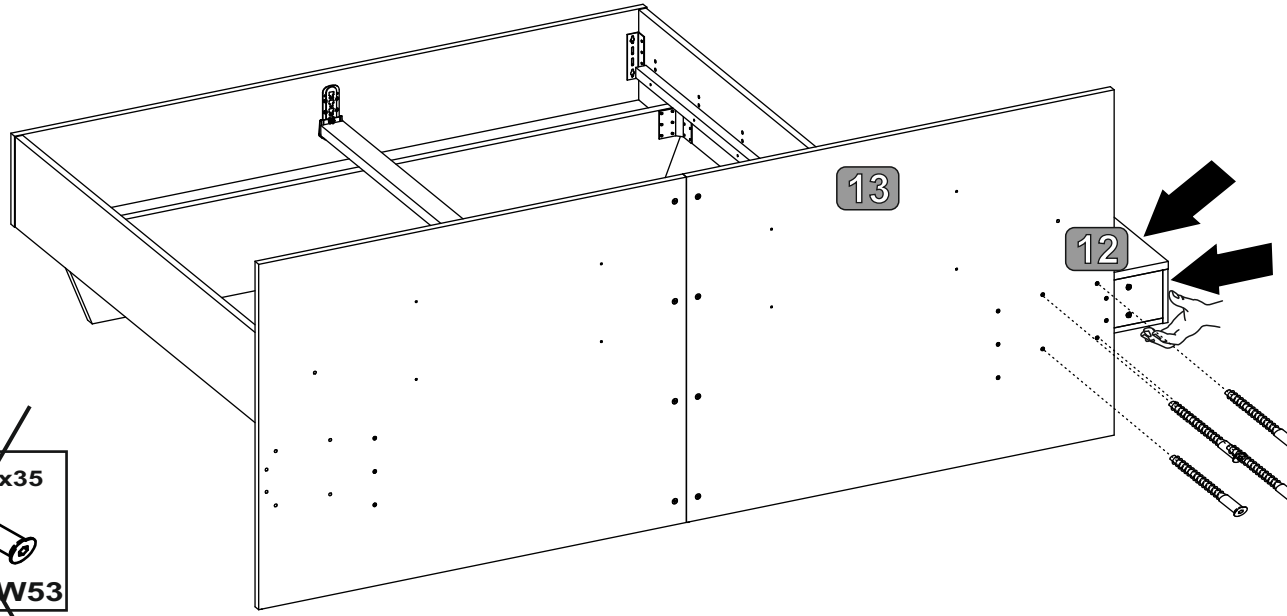

V. A
143 mm
V. B
119 mm
V. C
95 mm
V. D

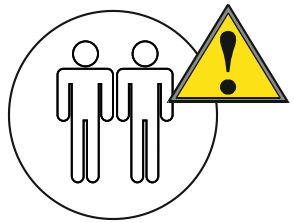
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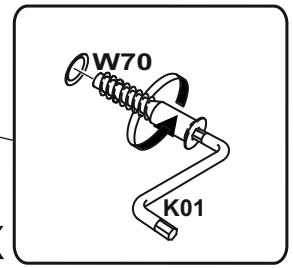
Z4
1x K01

7x70
4x W70





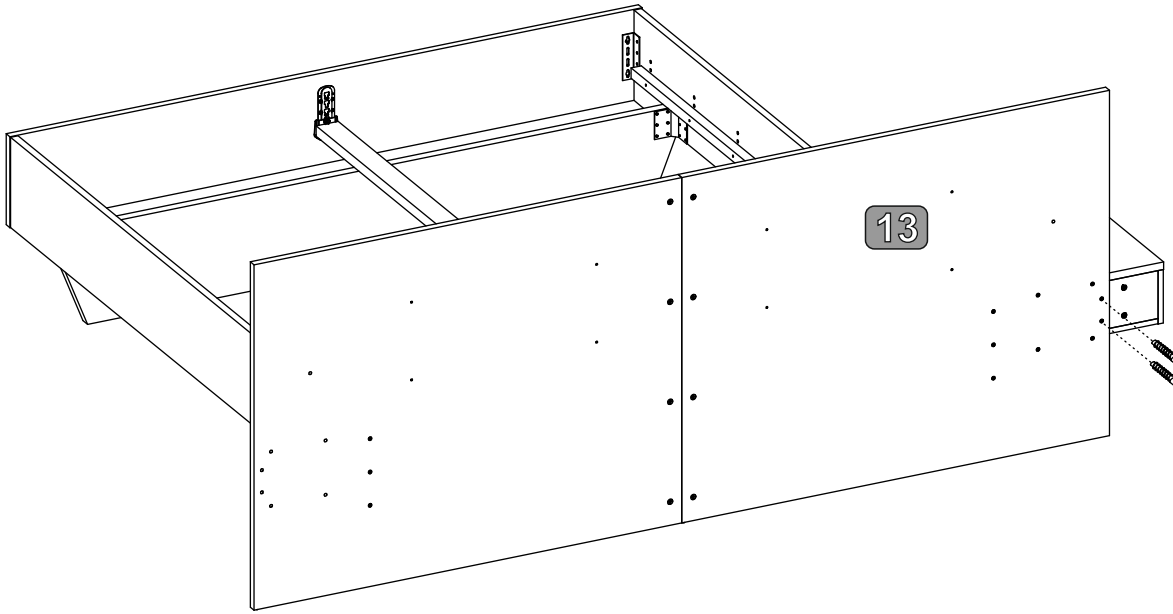


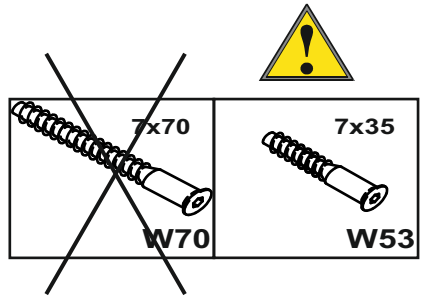


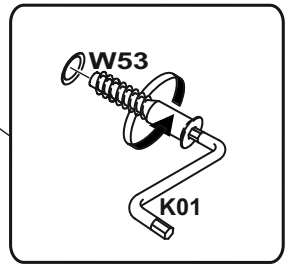
26

Z4
1x K01

7x35
2x W53



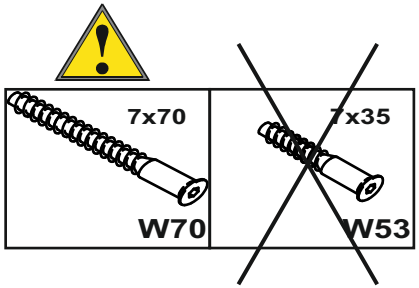


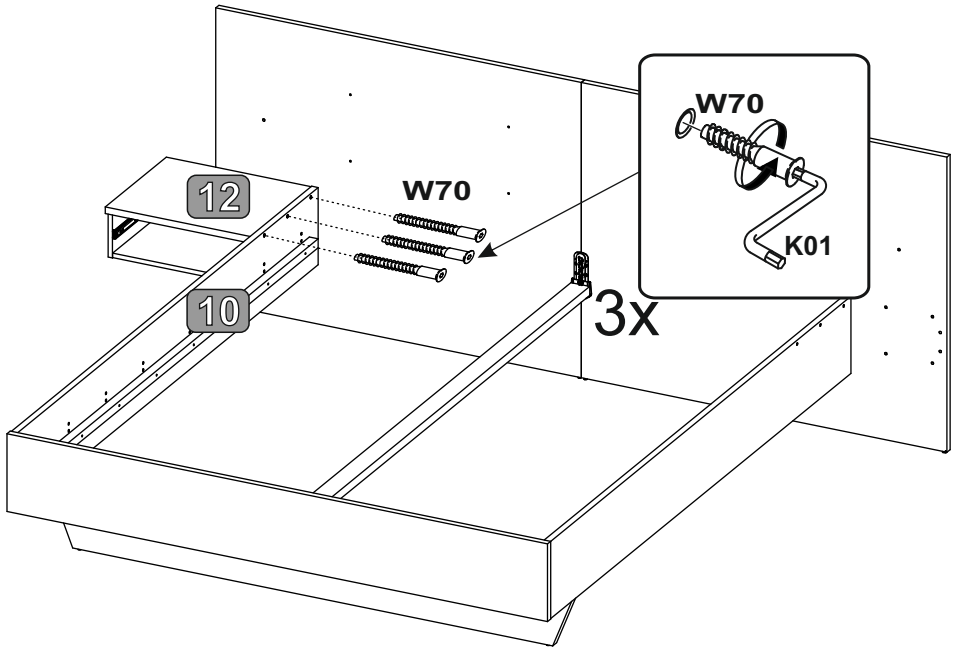


27

Z4
1x K01

7x70
3x W70

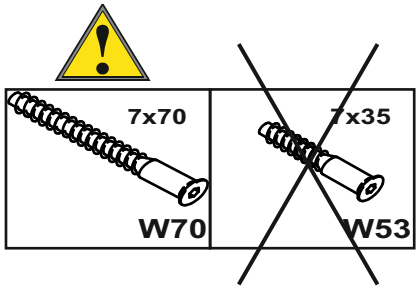


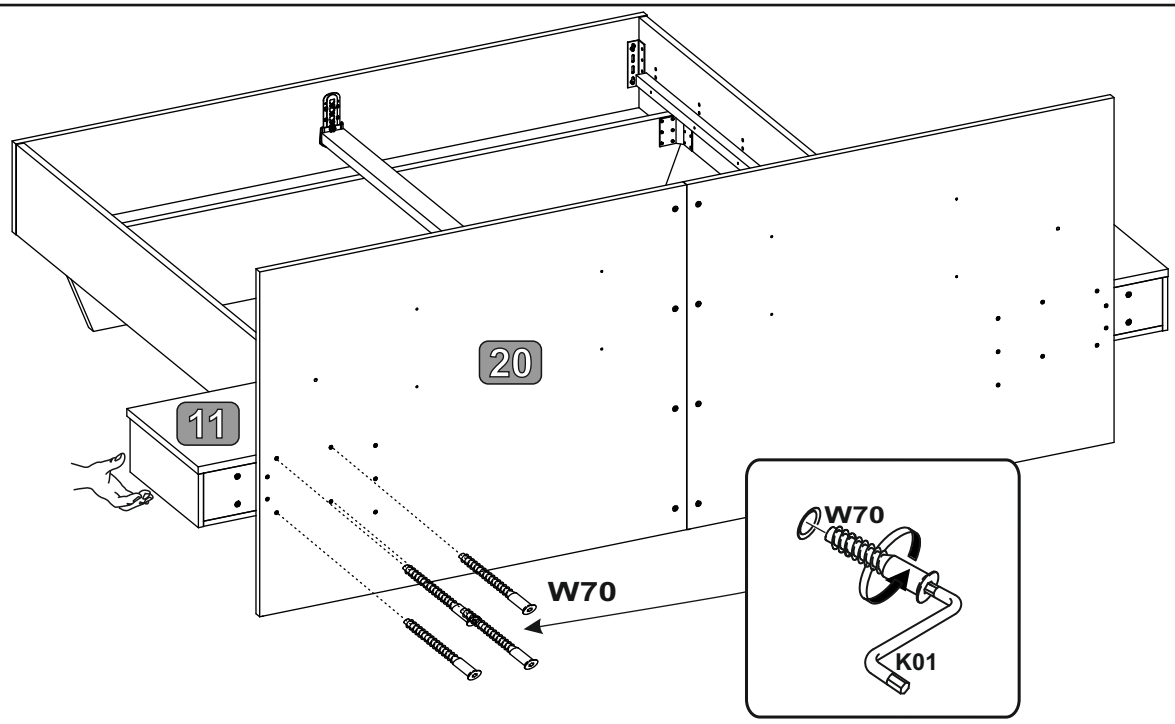


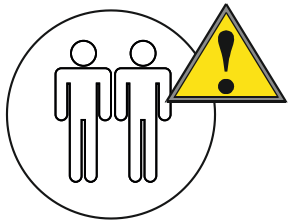
28

Z4
1x K01

7x70
4x W70



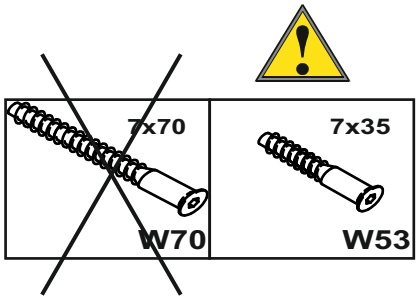


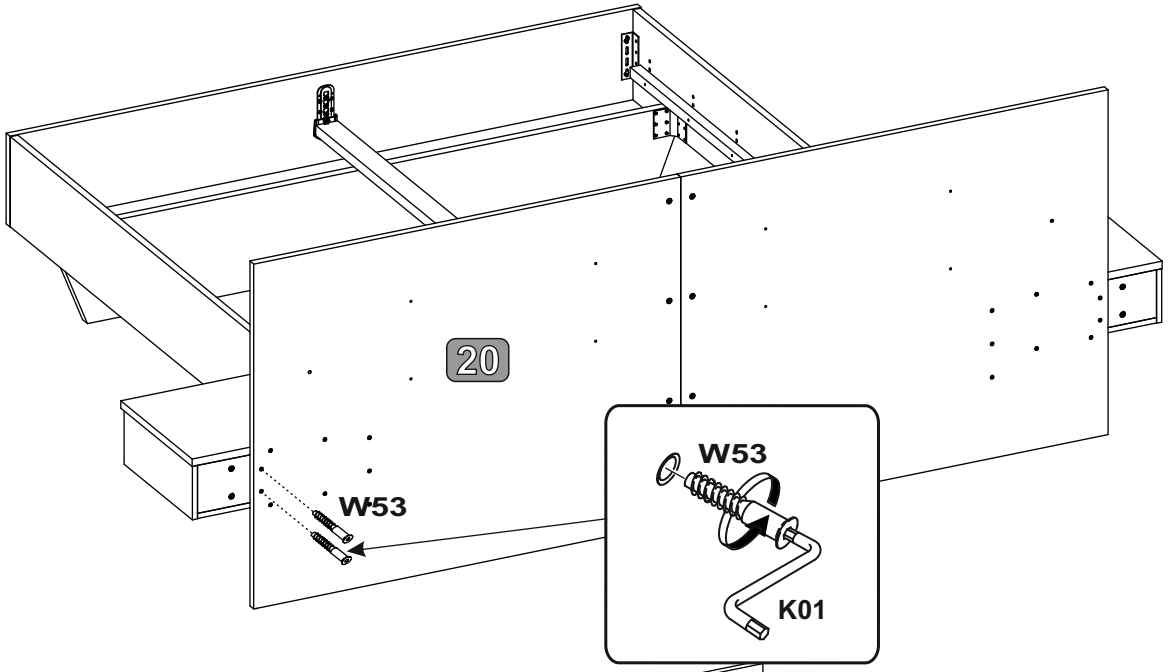


29

Z4
1x K01

7x35
2x W53

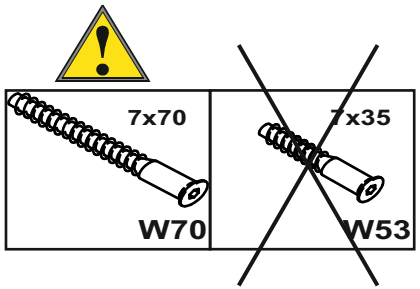


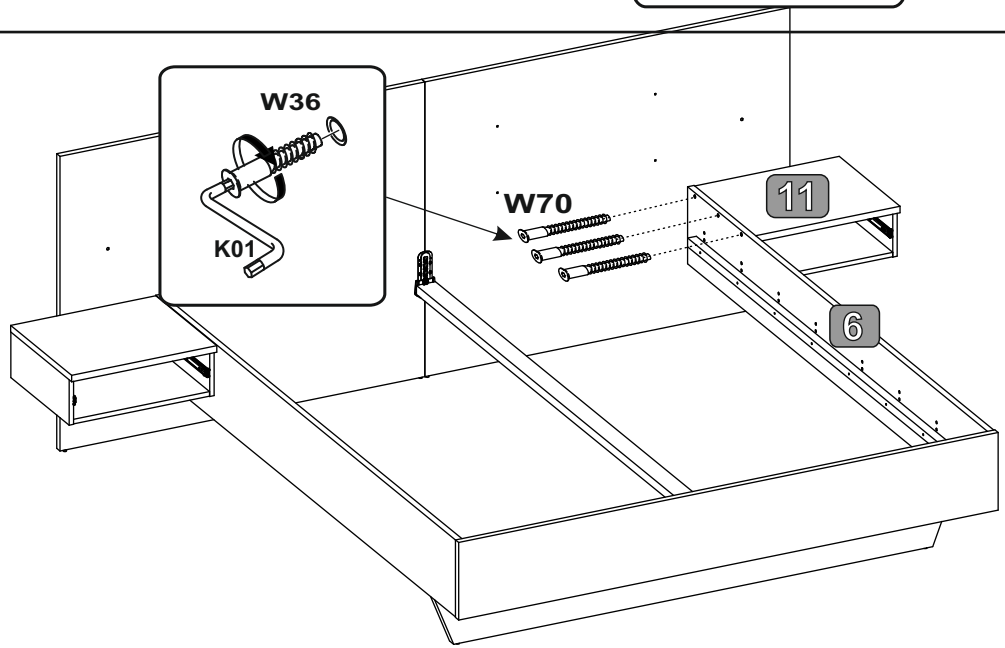


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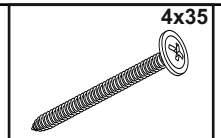
Z4
1x K01

7x70
3x W70



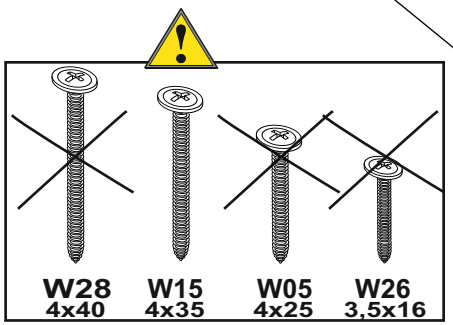


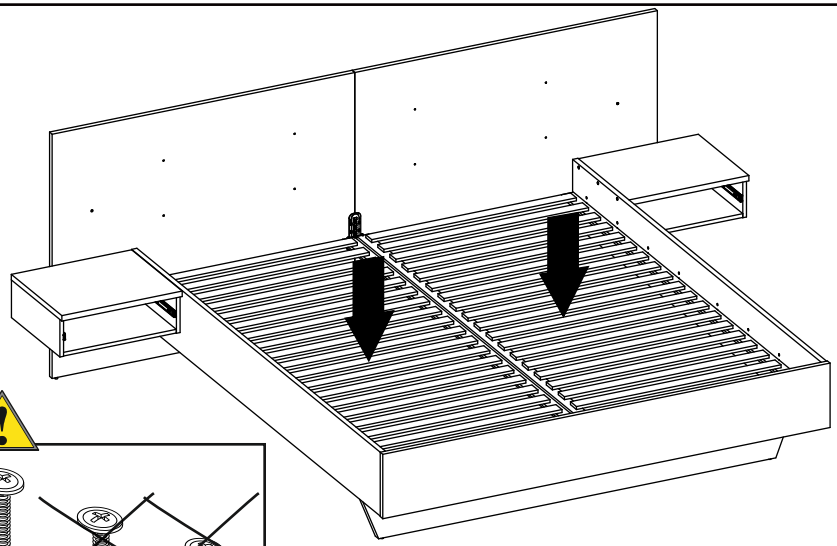
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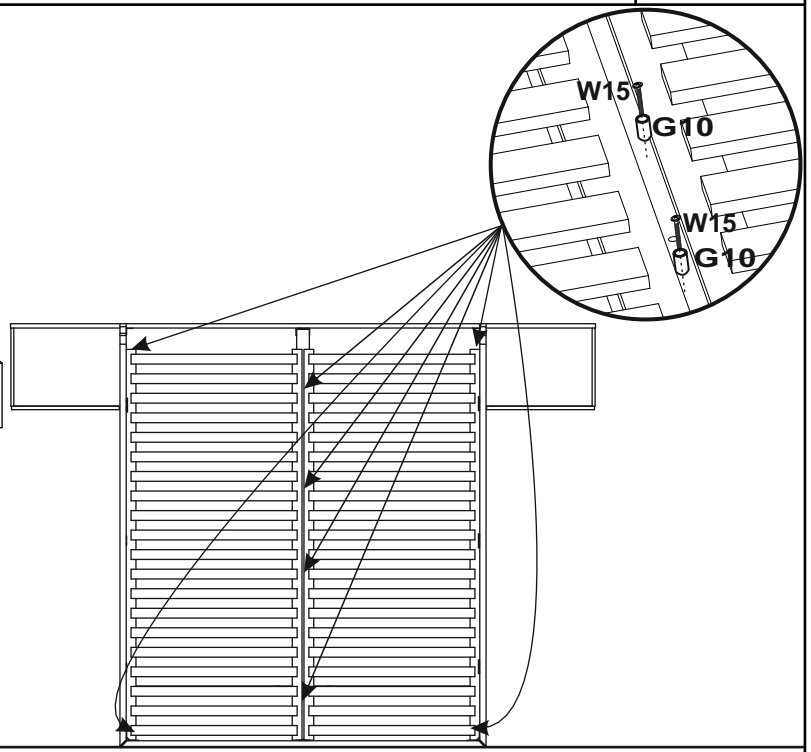

4x35
8x
W15


8x
G10

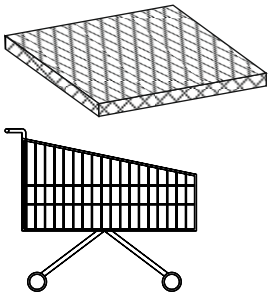


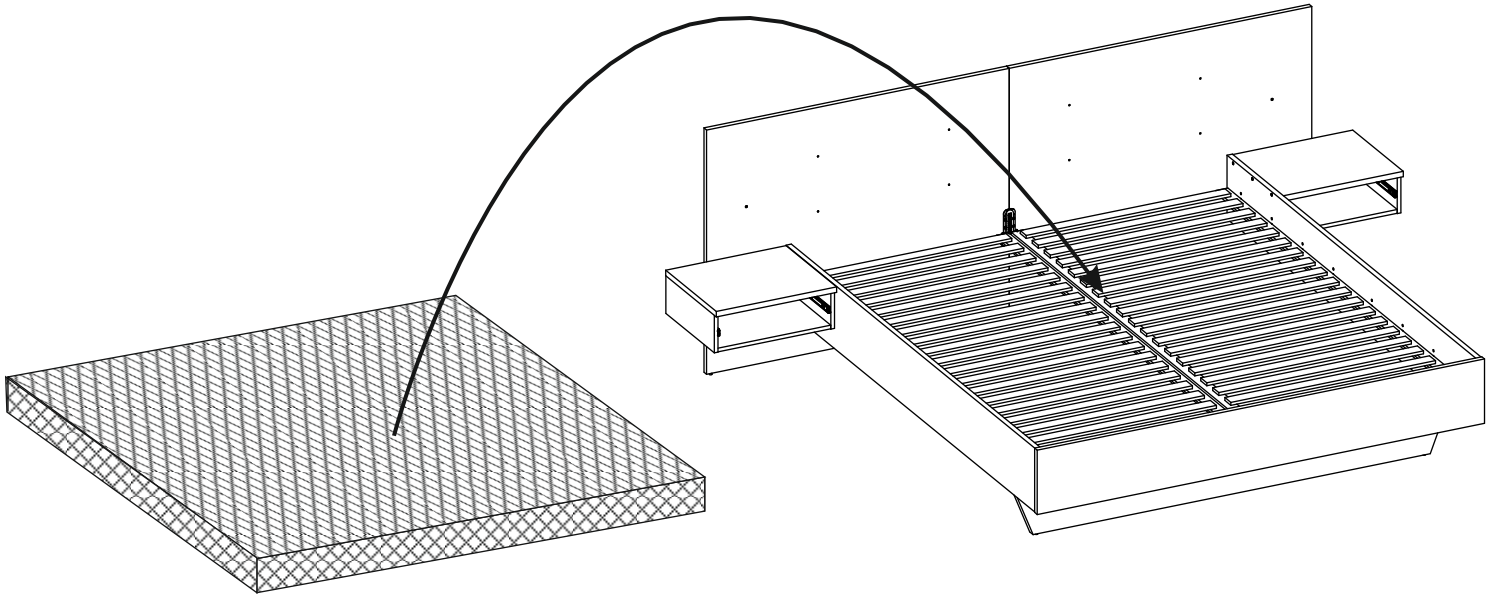

W28
4x40
W15
4x35
W05
4x25
W26
3,5x16



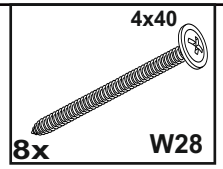

W15
G10
W15
G10

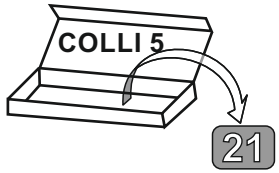
32

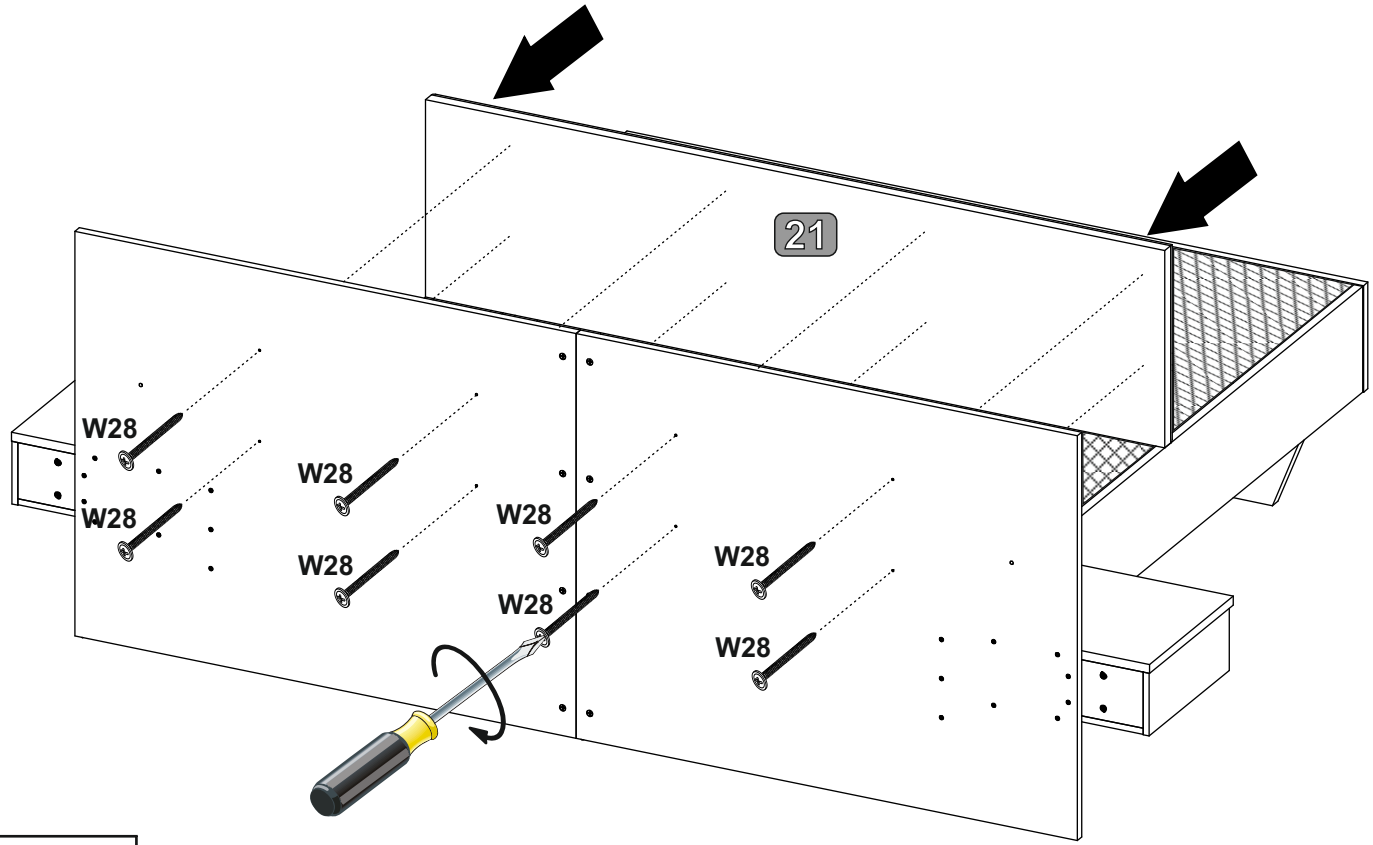


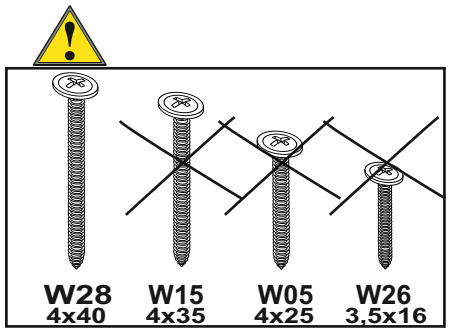


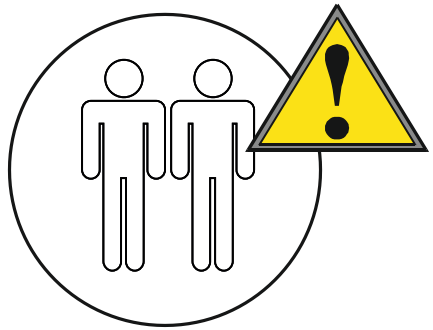
33


4x40
8x
W28

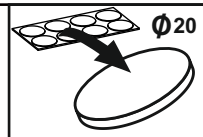

COLLI 5
21


21
W28
W28
W28
W28
W28
W28
W28
W28

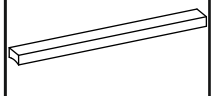

W28
4x40
W15
4x35
W05
4x25
W26
3,5x16



34



4x C02a

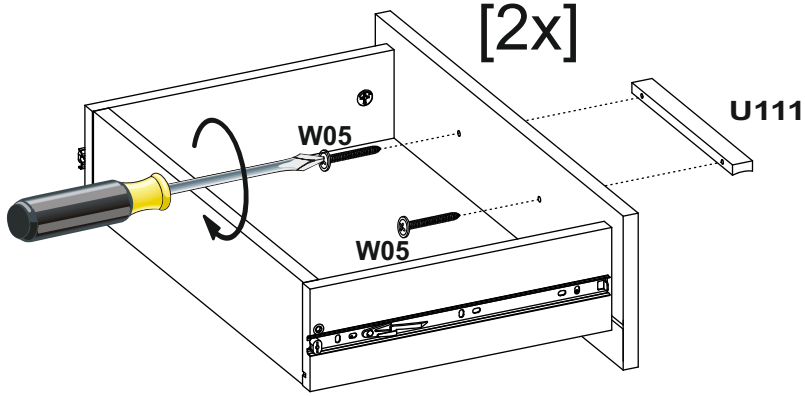


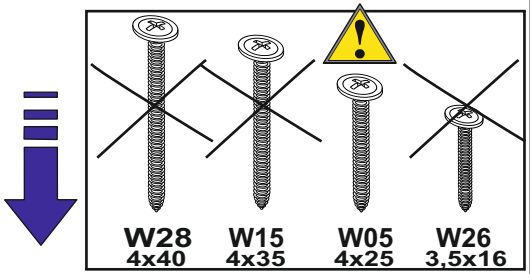
2x U111



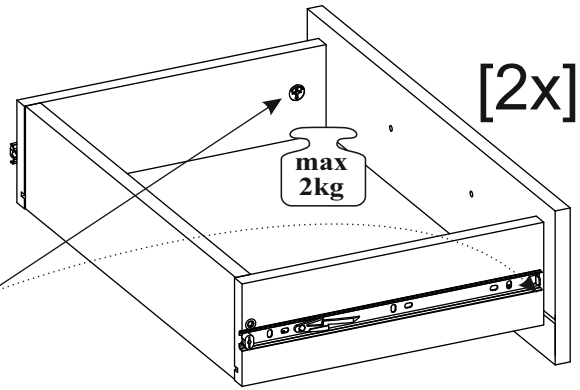
4x W05

[2x]

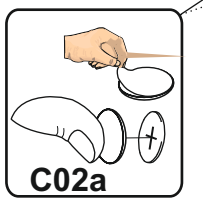




[2x]



4x C02a



35

