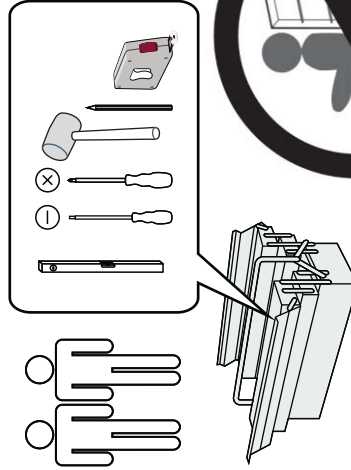
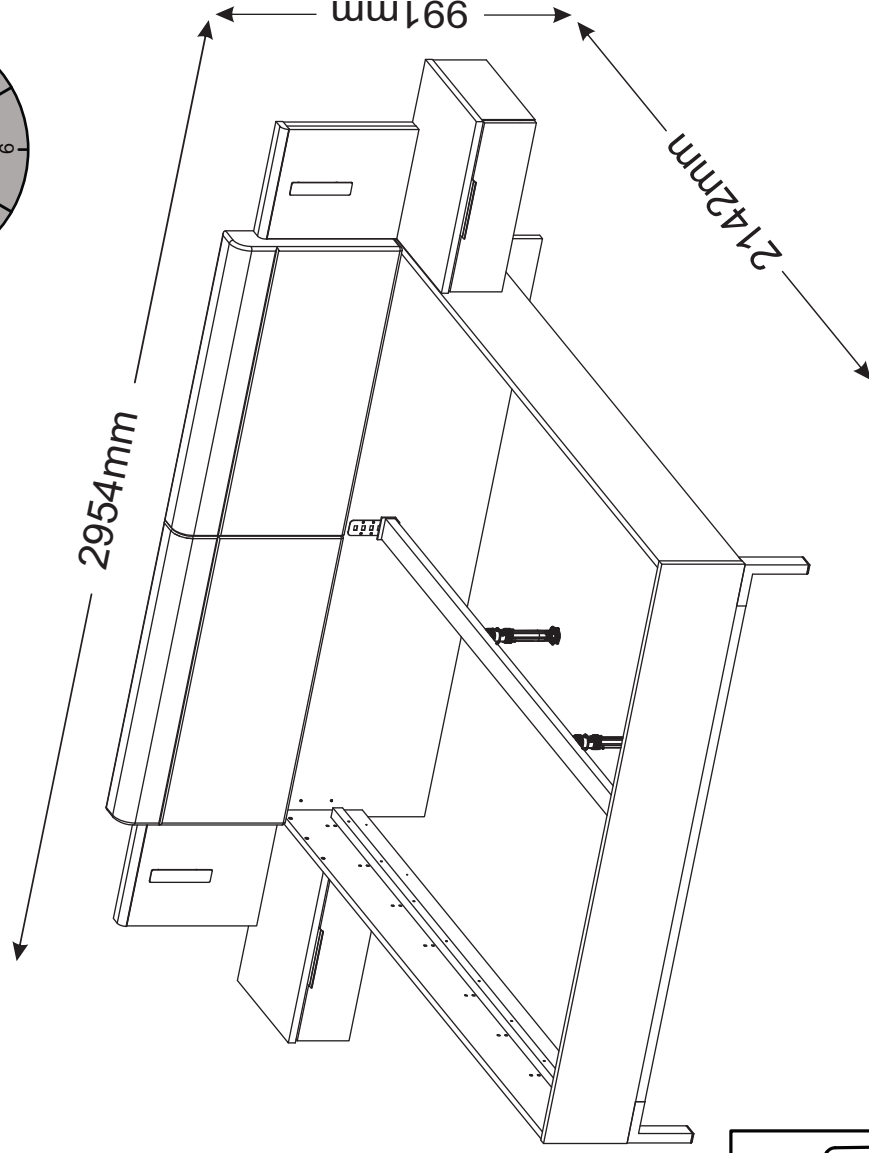
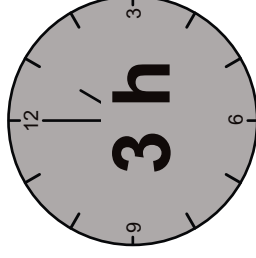
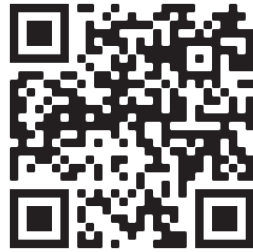
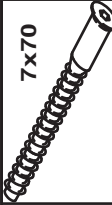
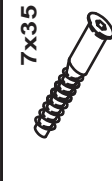
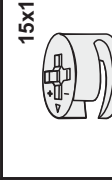
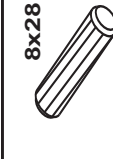
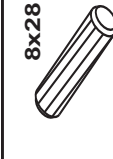
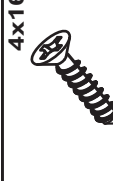
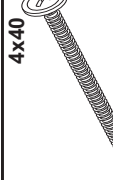
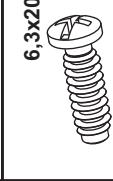
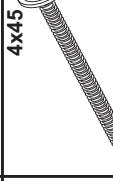
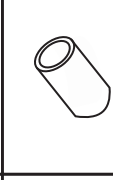
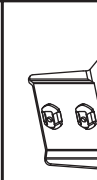
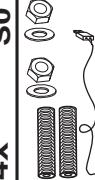
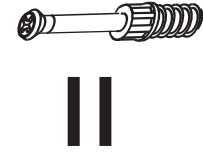
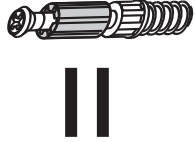
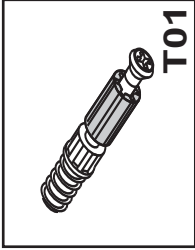


 24x	 5x	 4x	 4x	 2x	 4x	 1x	 32x	 4x	 28x	 T01
 72x	 D01	 U51	 16x	 16x	 8x	 16x	 12x	 20x	 8x	 G10
 2x	 2x	 4x	 8x	 2x	 2x	 2x	 4x	 2x	 2x	 L09
 2x	 1x	 2x								



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



MODESTE

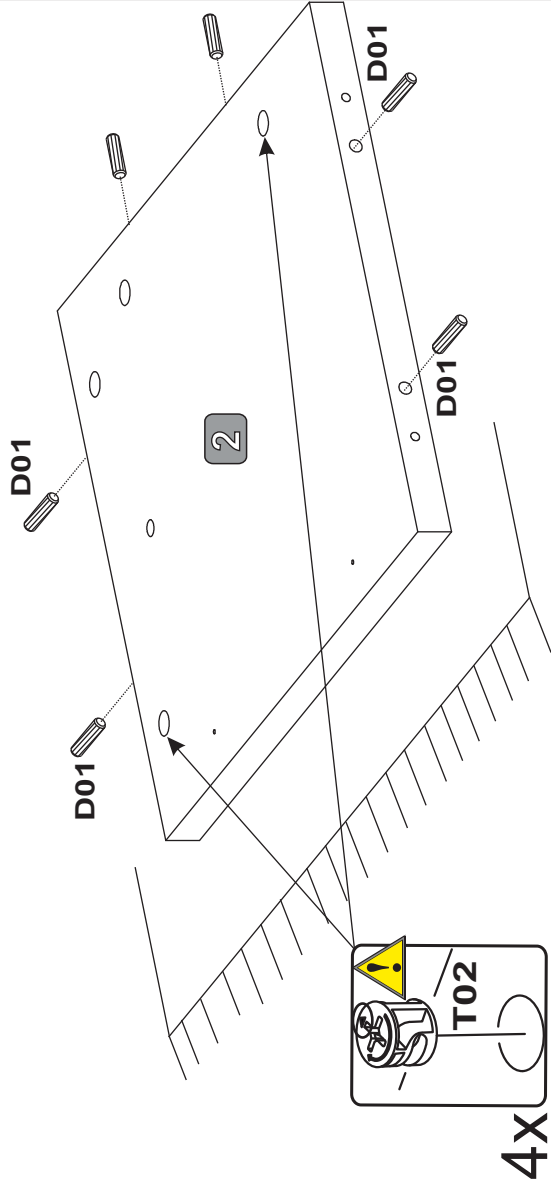
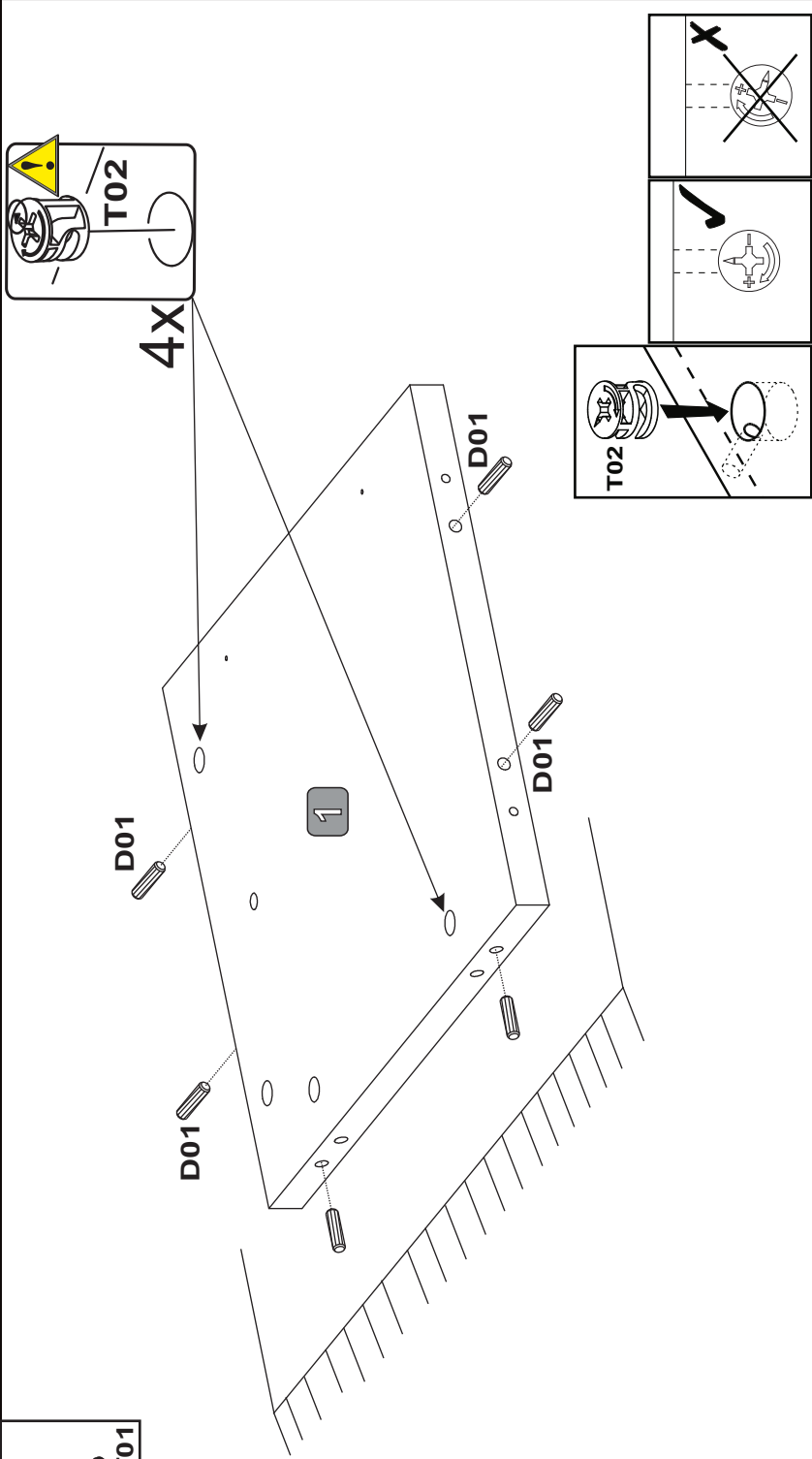
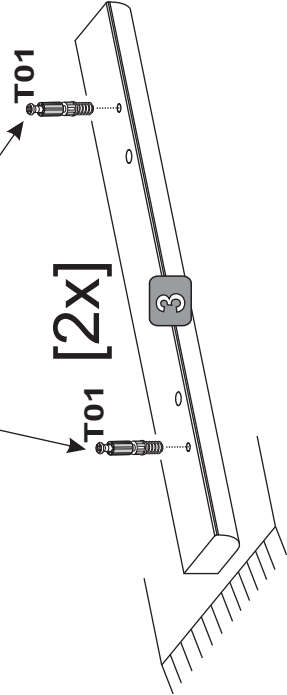
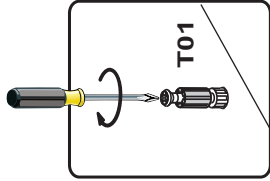
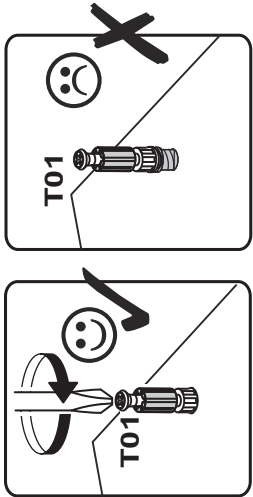
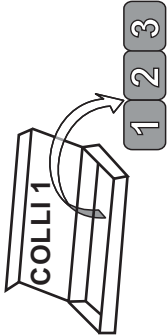
22-519

3/34

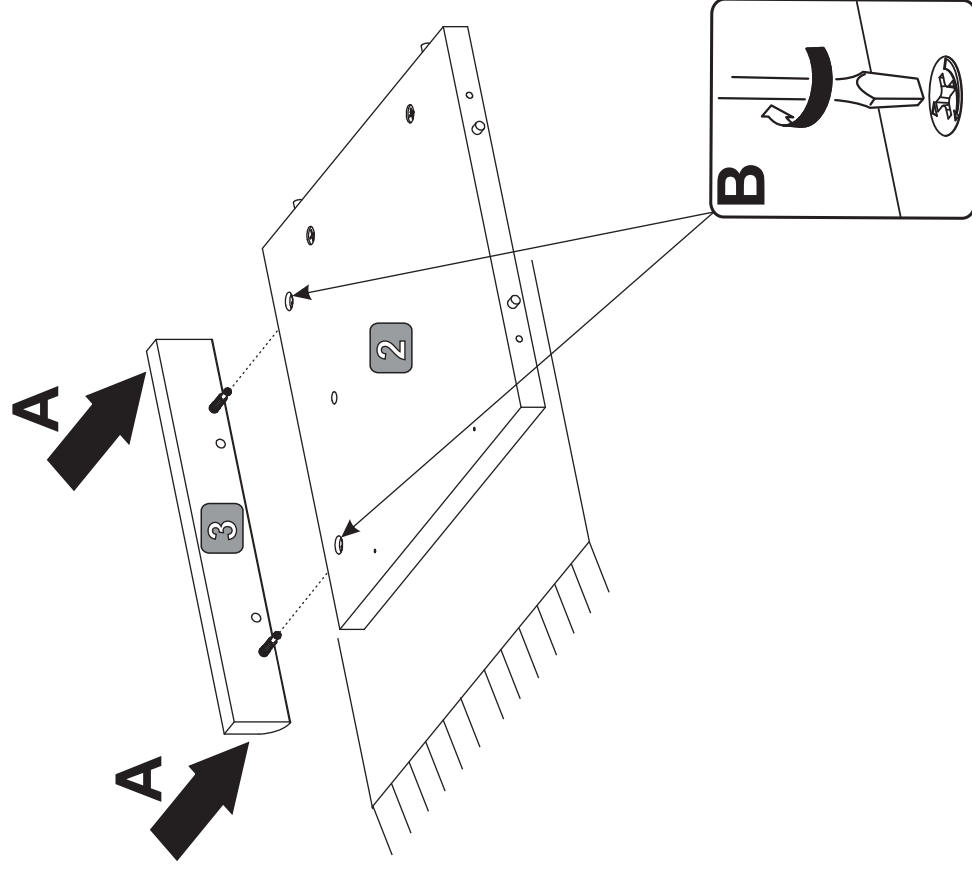
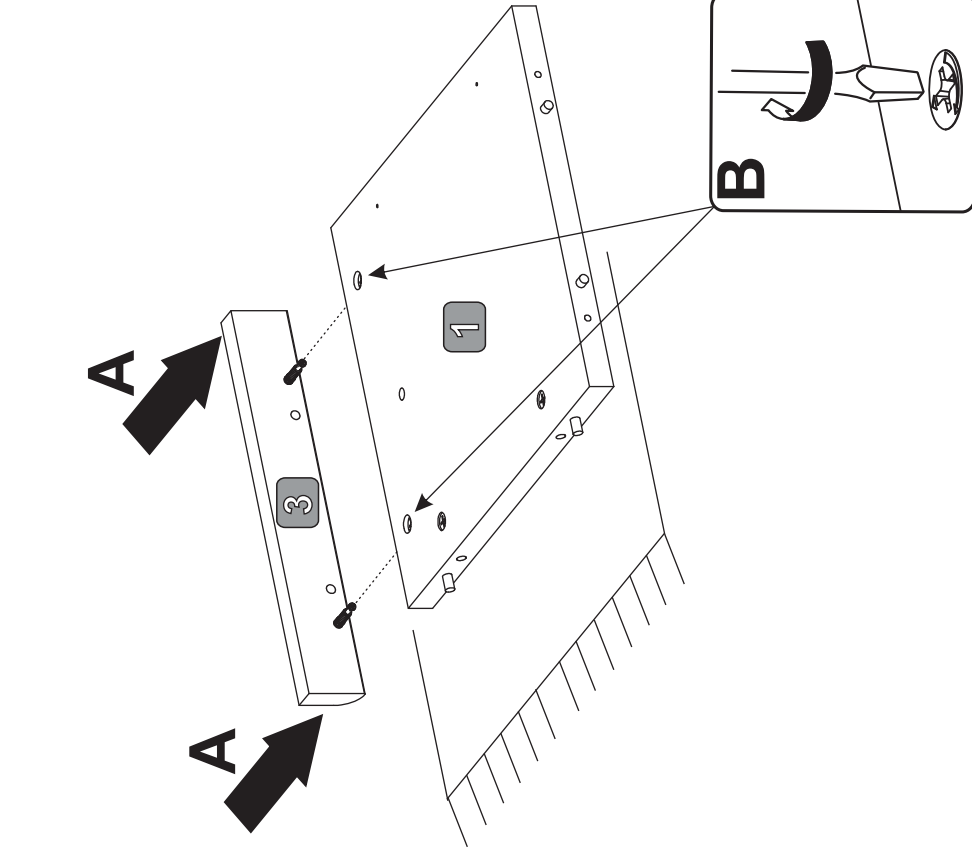
NR	DMQTE	COLLI
1	408x350x22	1 1/4
2	408x350x22	1 1/4
3	352x51x22	2 1/4
4	550x400x22	1 1/4
5	550x400x22	1 1/4
6	489x300x2	2 1/4
7	478x120x12	2 1/4
8	542x163x15	2 1/4
9	300x120x12	2 1/4
10	300x120x12	2 1/4
11	205x132x50	2 1/4
12	408x50x28	2 1/4
13	382x170x15	1 1/4
14	620x170x15	1 1/4
15	620x170x15	1 1/4
16	354x170x15	1 1/4
17	354x170x15	1 1/4
18	518x353x15	2 1/4
19	382x170x15	1 1/4
20	1966x30x30	2 2/4
21	1590x30x22	1 2/4
22	2055x65x30	1 2/4
23	1858x262x22	1 2/4
24	2070x260x22	1 2/4
25	2070x260x22	1 2/4
26	1854x866x22	1 3/4
27	1854x526x110	1 4/4

1

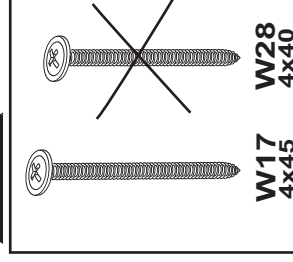
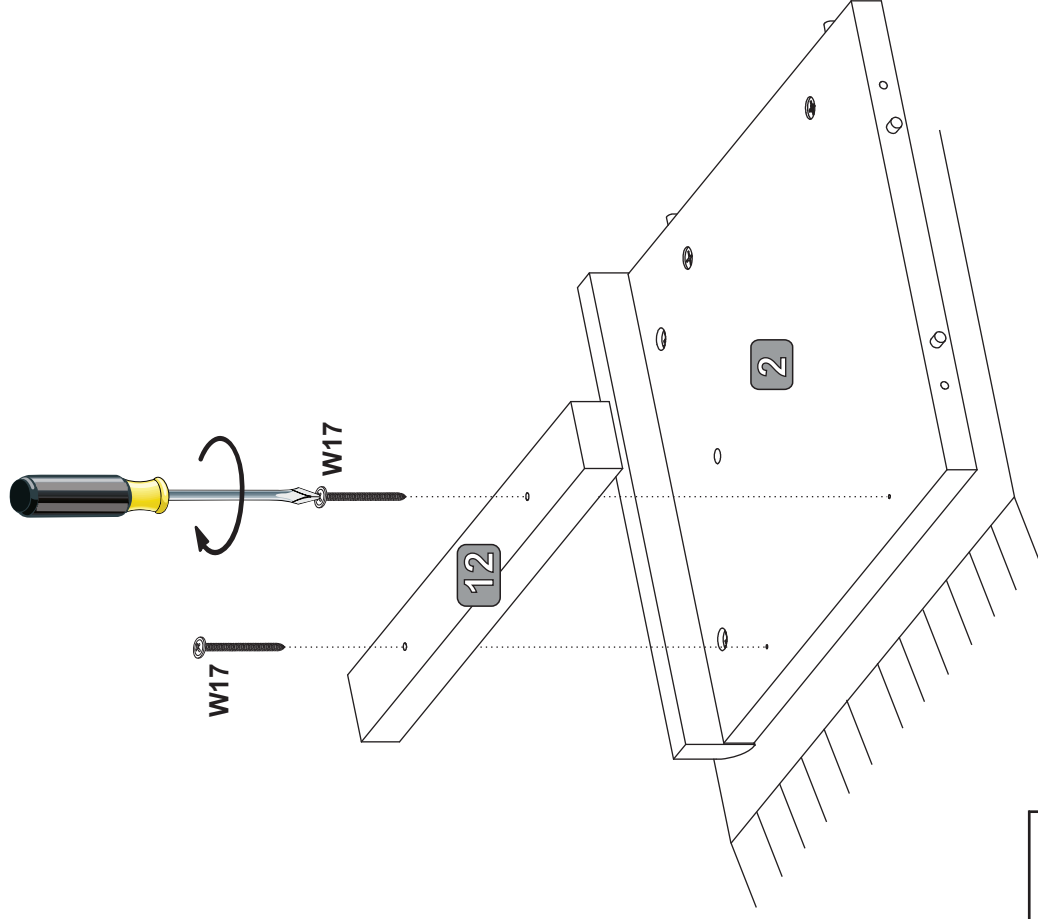
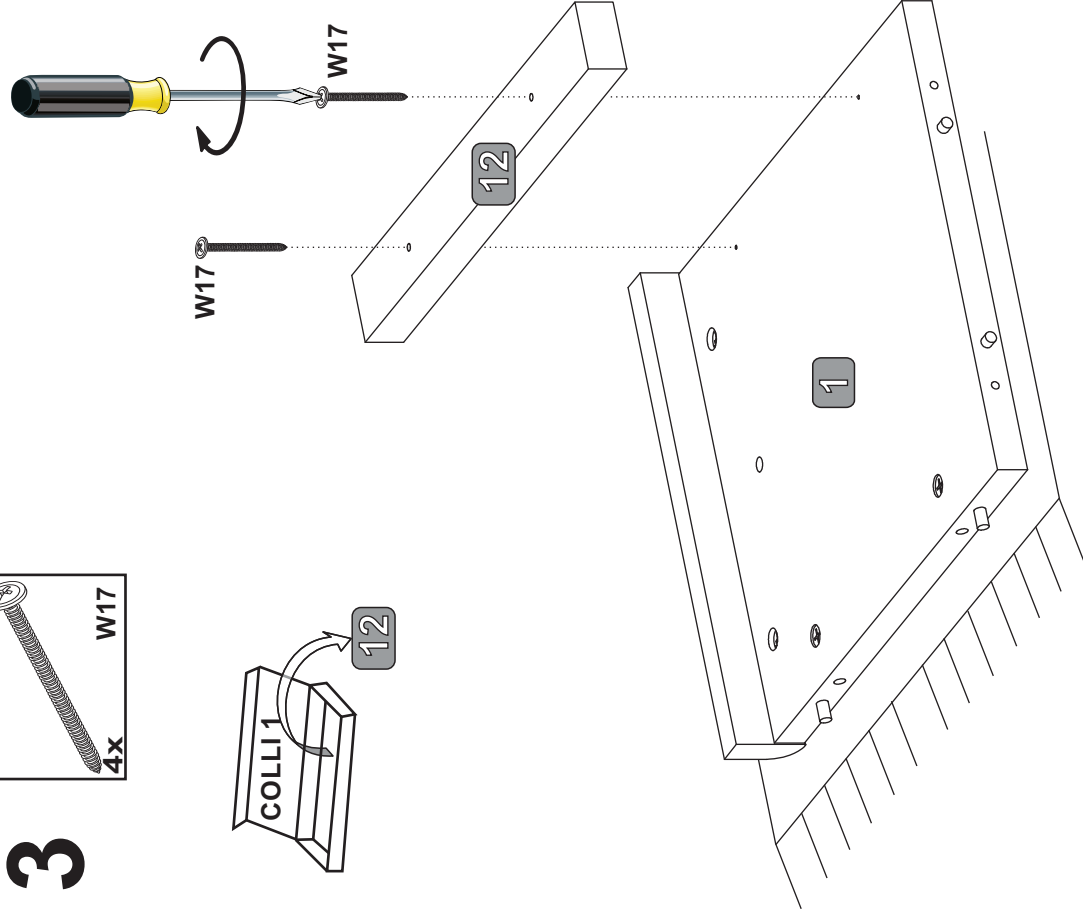
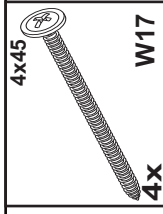
COLLI 1	8x	15x12	8x28	T02 12x	D01 4x	T01
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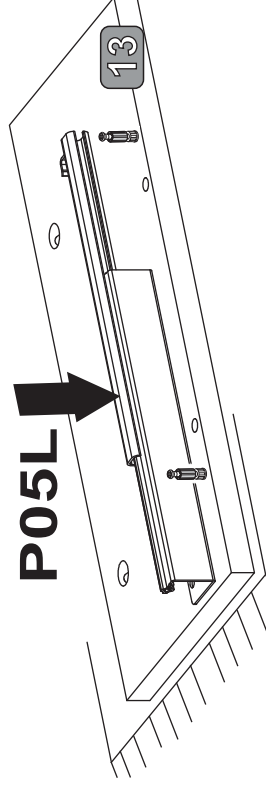
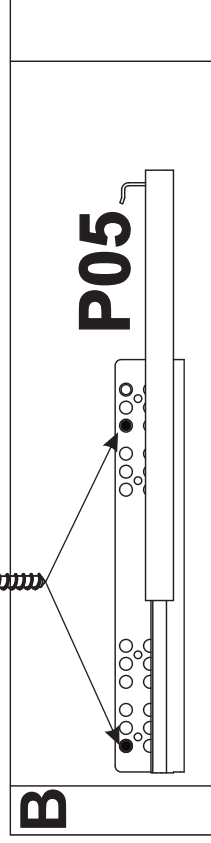
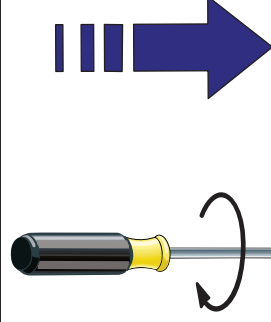
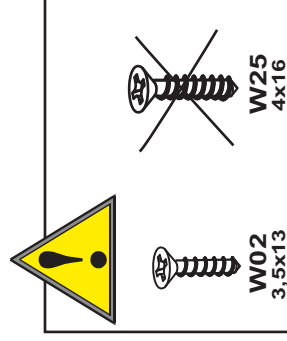
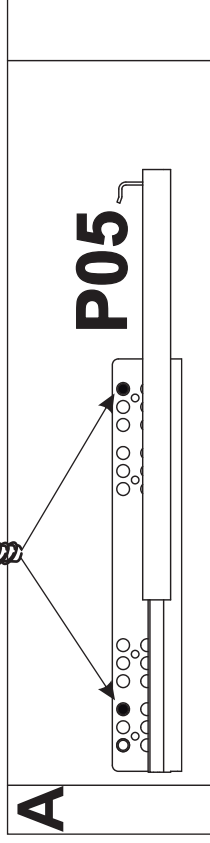
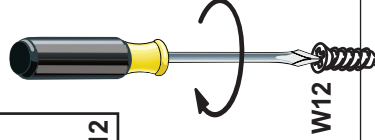
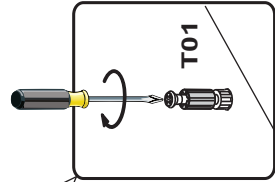
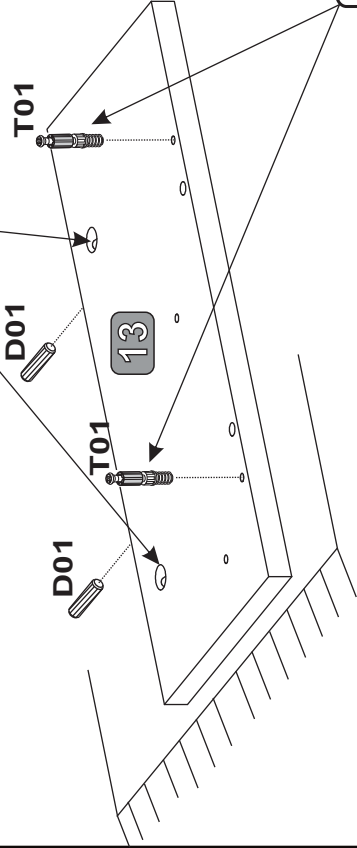
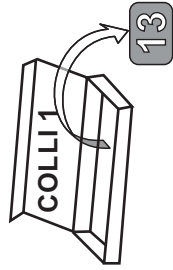


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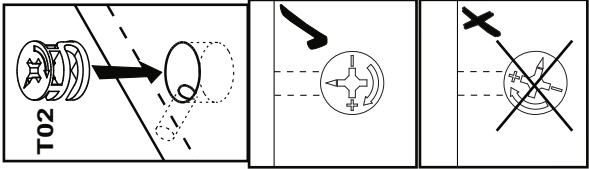
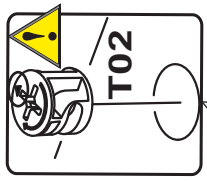
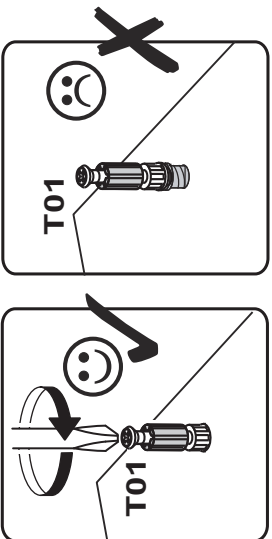
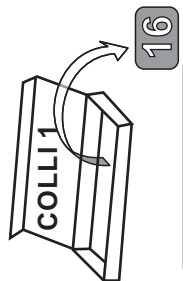
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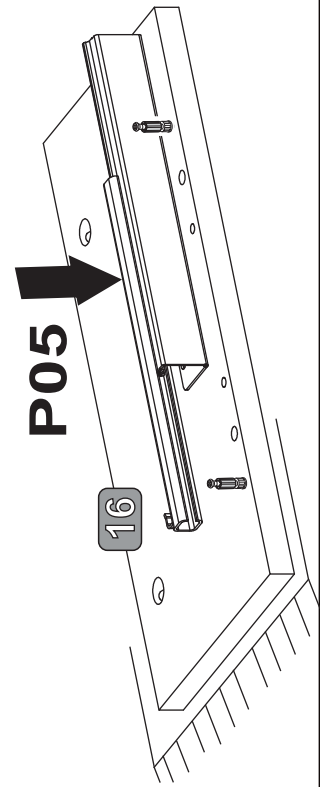
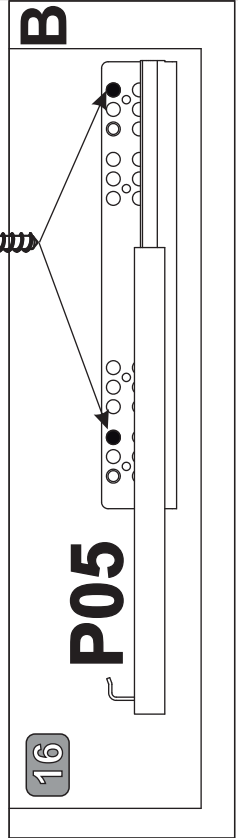
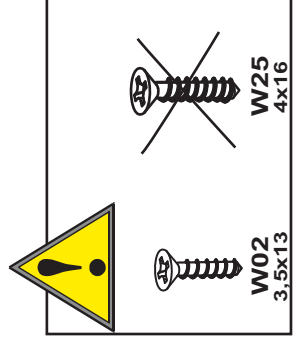
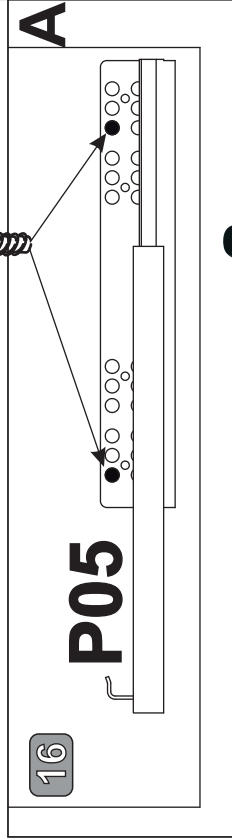
6

- | | | |
|-------|--------|--------|
| 15x12 | 8x28 | |
| | | |
| 2x | T02 2x | D01 2x |
| | | T01 |

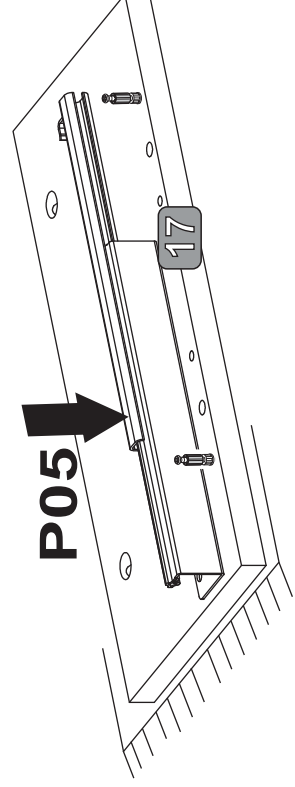
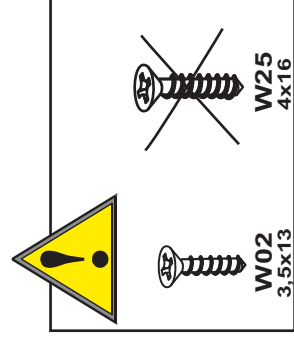
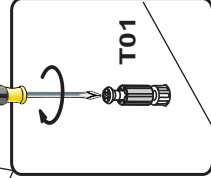


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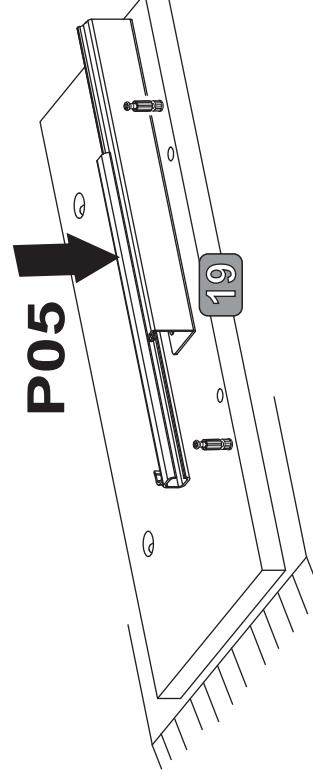
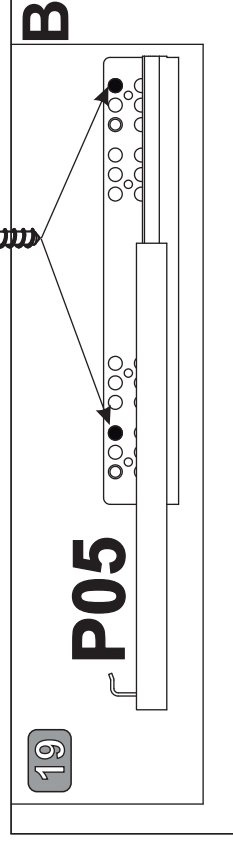
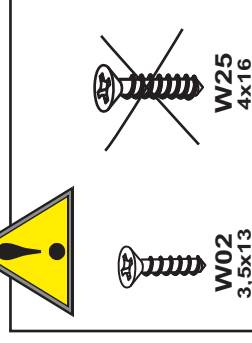
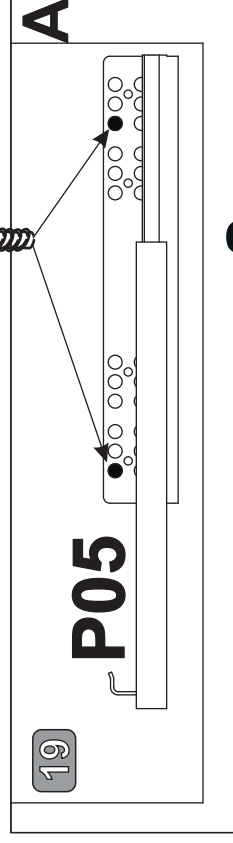
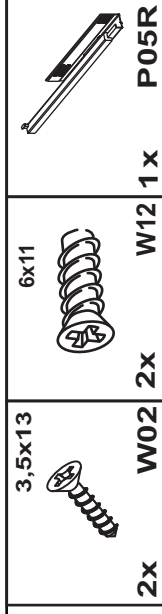
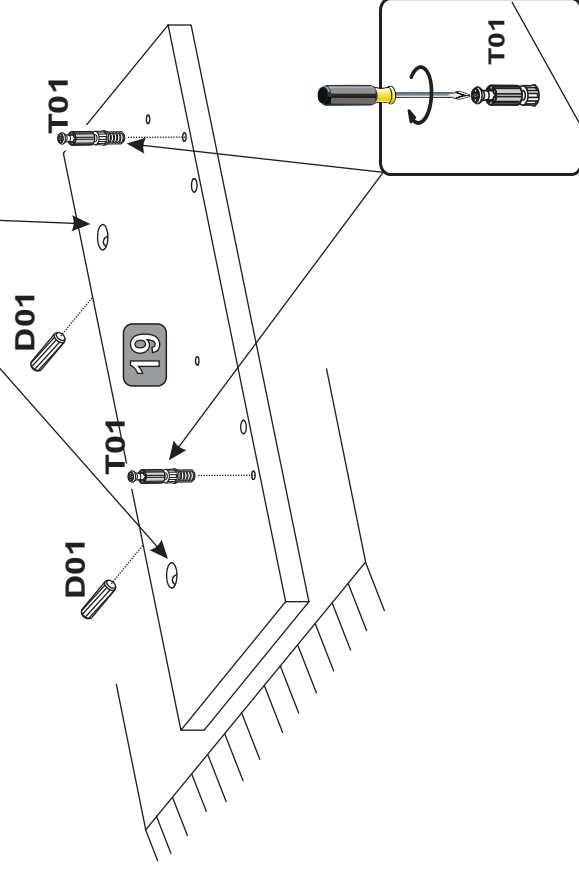
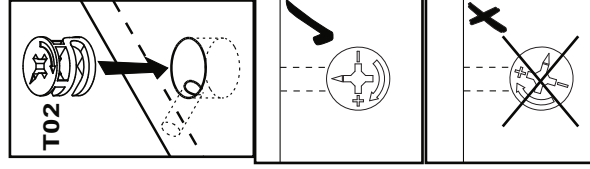
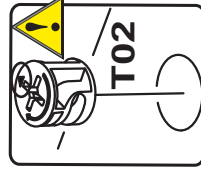
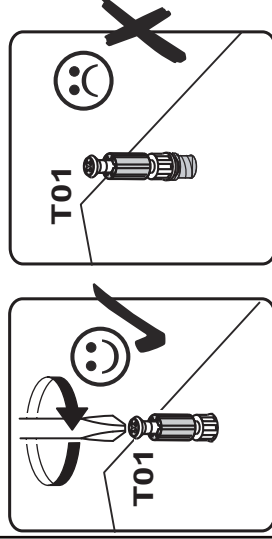
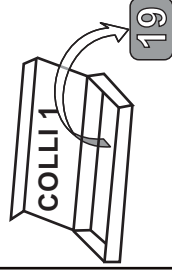
- | | | |
|--------|--------|--------|
| 3,5x13 | 6x11 | |
| | | |
| 2x | W02 2x | W12 1x |
| | | P05R |



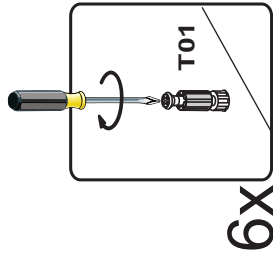
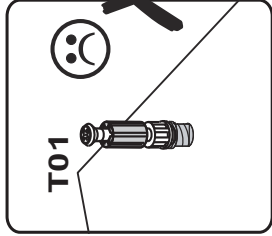
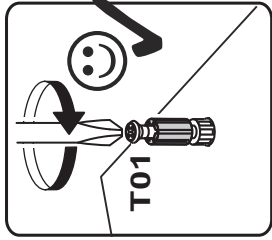
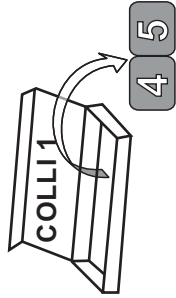
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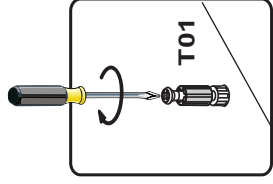
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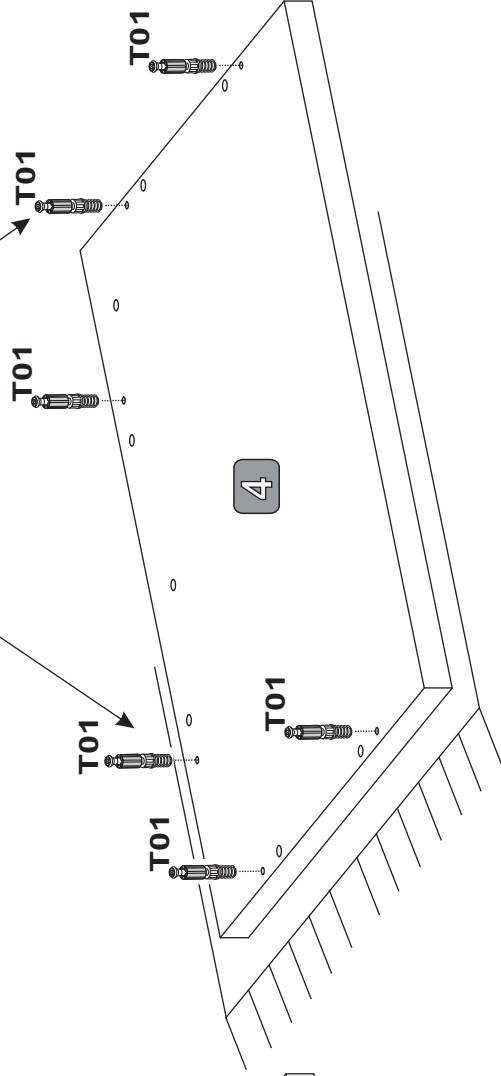
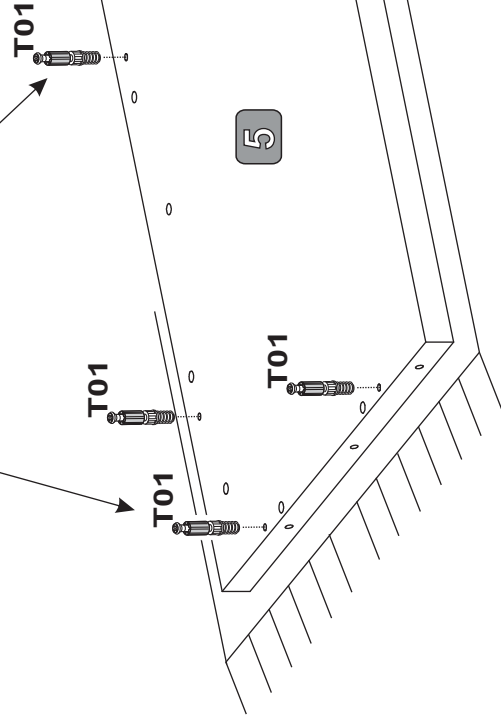
12



6x



6x



13

MODESTE

22-519

12/34

12x

8x28

D01

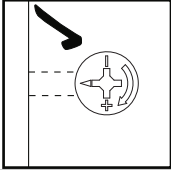
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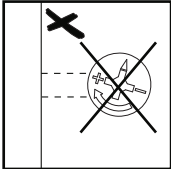
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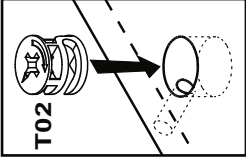
COLLI 1

141518

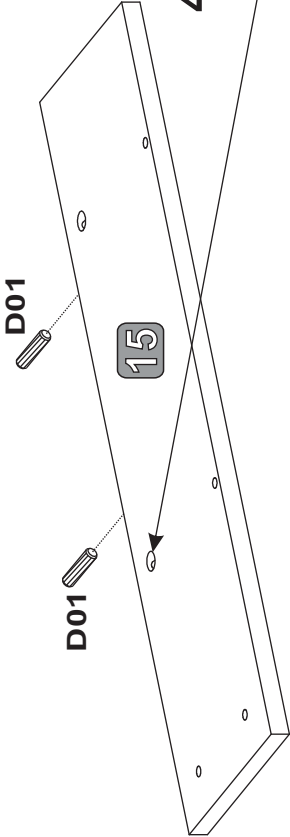
T02



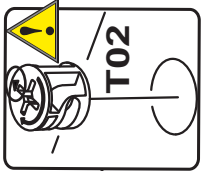




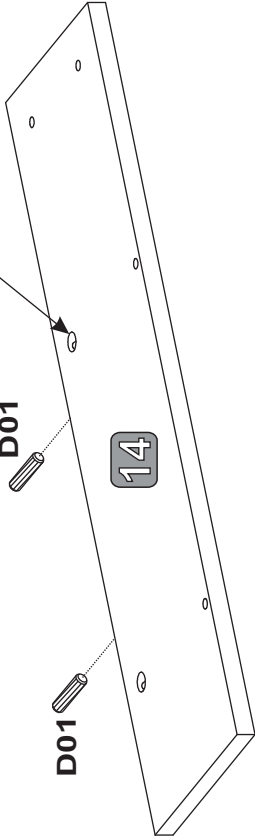
15



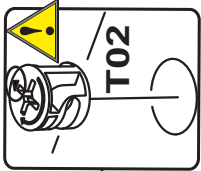
4x



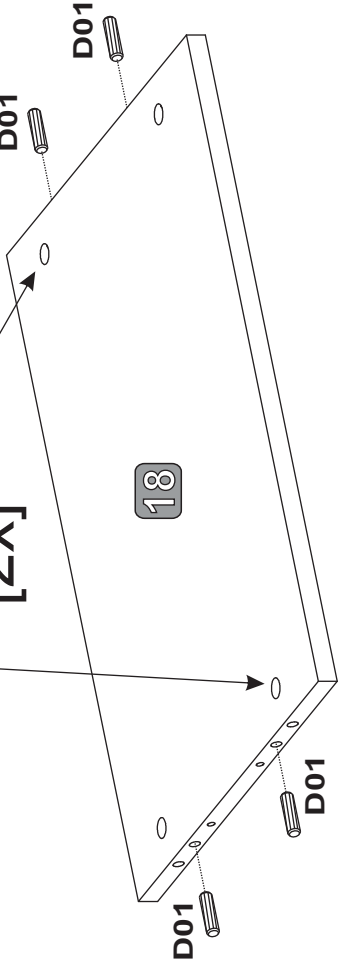
14



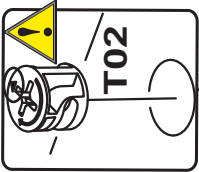
4x



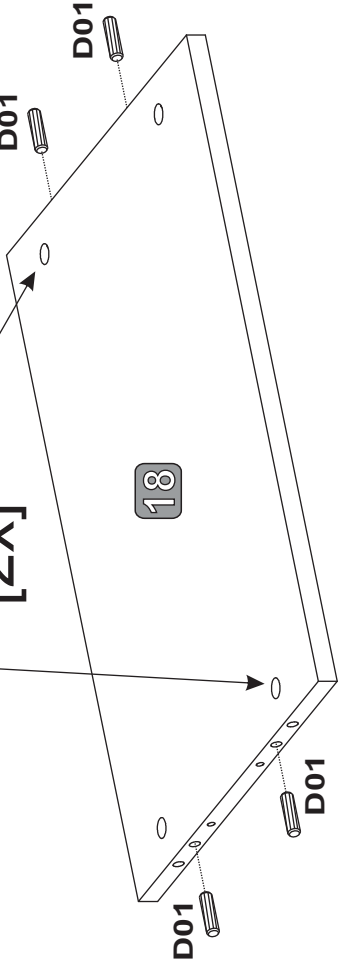
[2x]



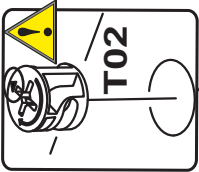
4x



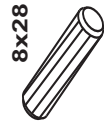
18



4x



41



16x

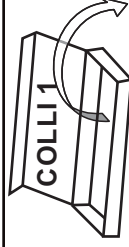
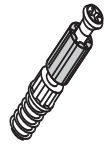
D01

4



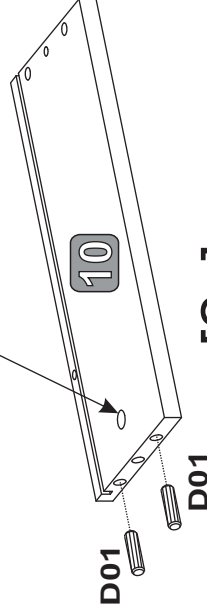
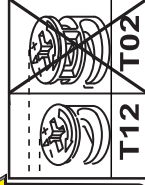
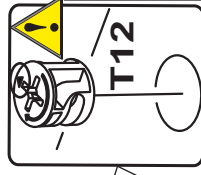
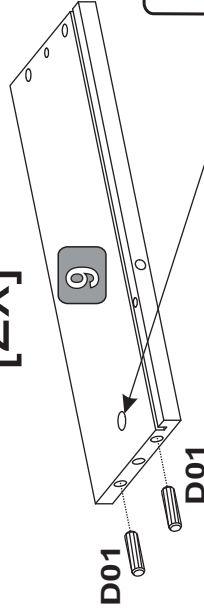
T12 4x

X



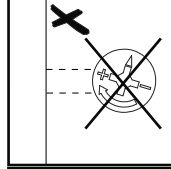
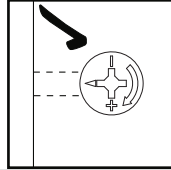
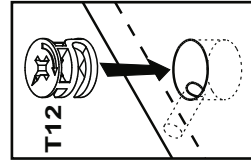
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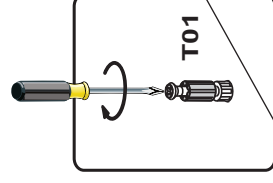
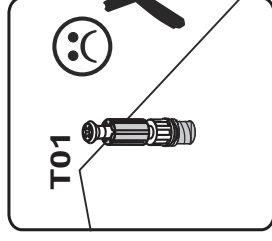
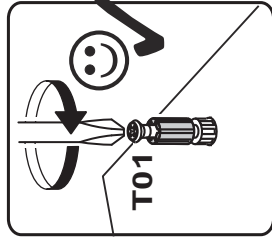
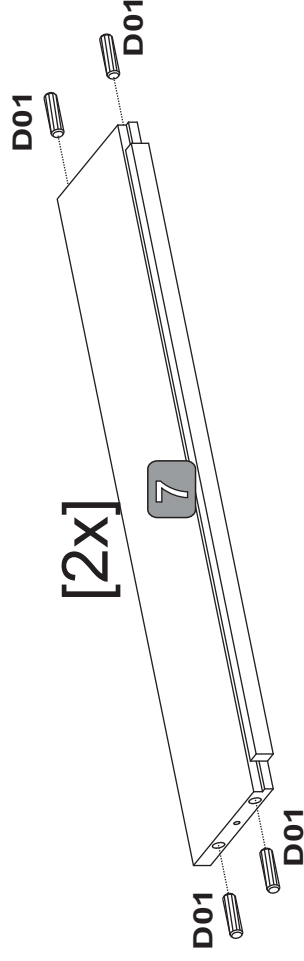


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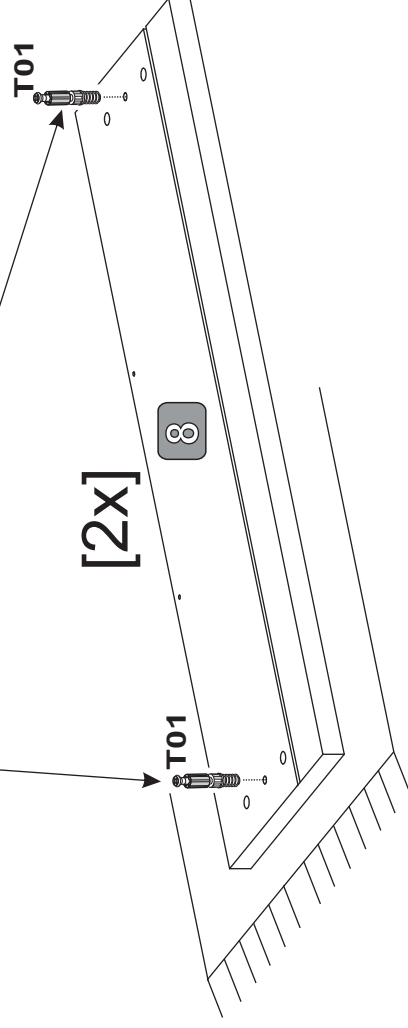
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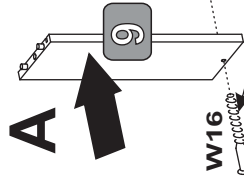


[2x]



[2x]

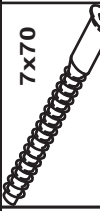



$$a=b$$

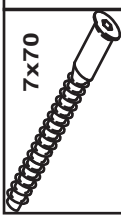
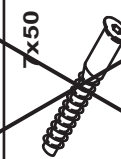
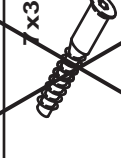
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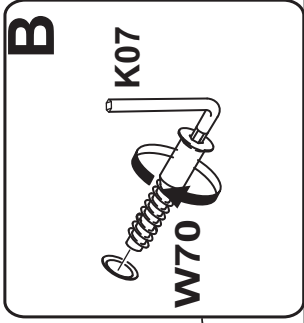
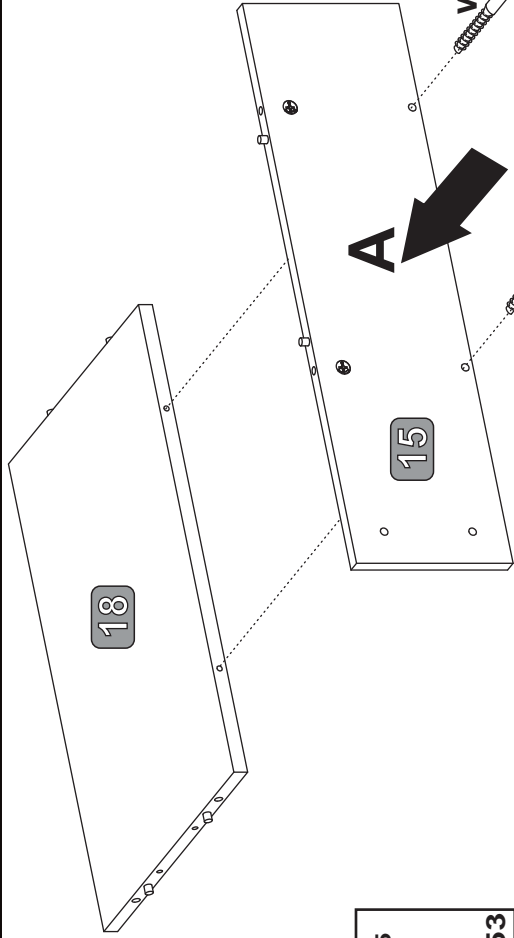
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16

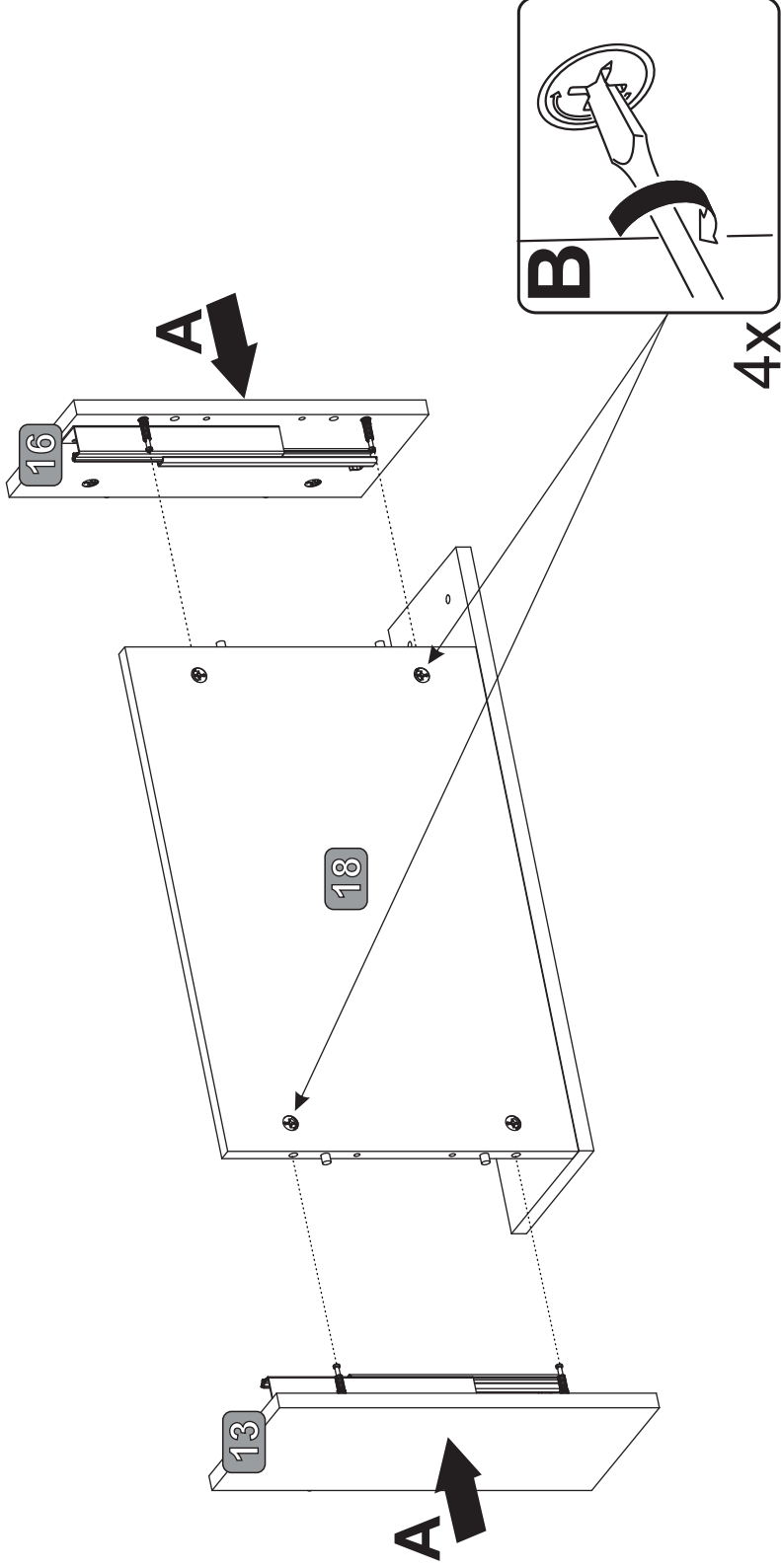
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	1x		K07 2x	

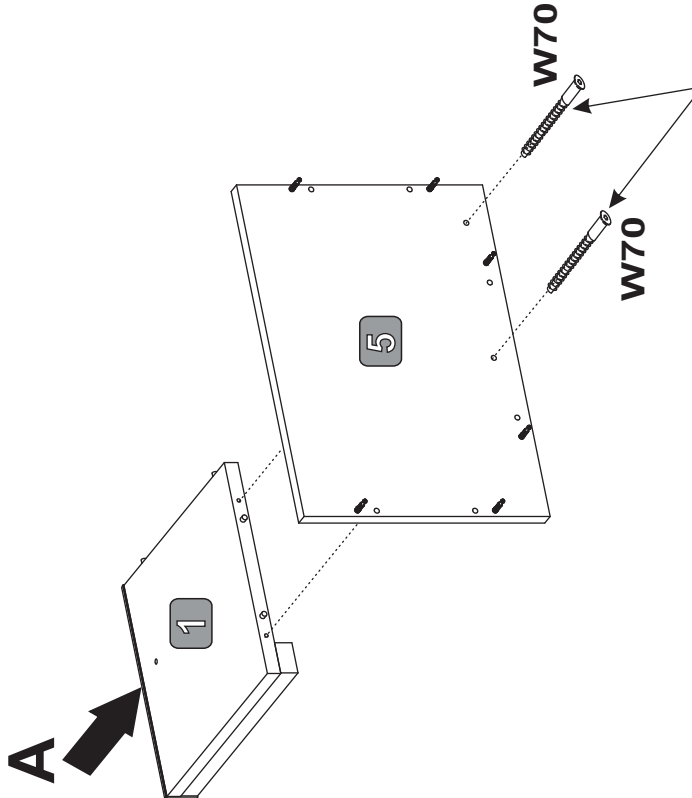
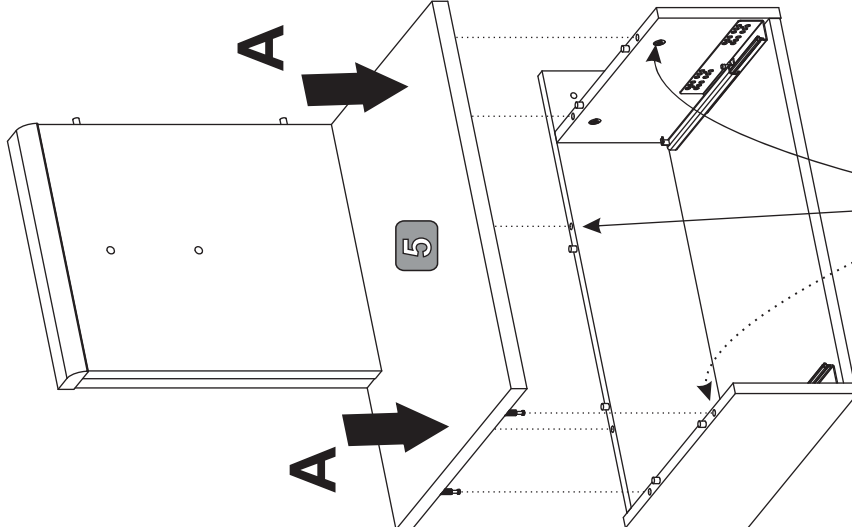
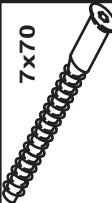


	7x70	W70
	7x50	W51
	7x35	W53

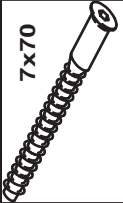


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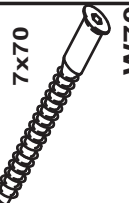
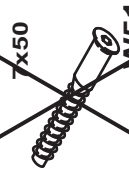
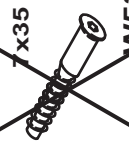


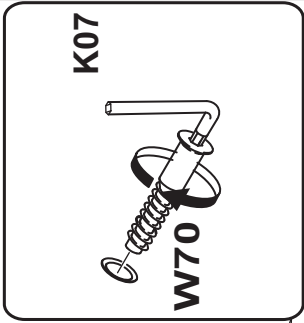
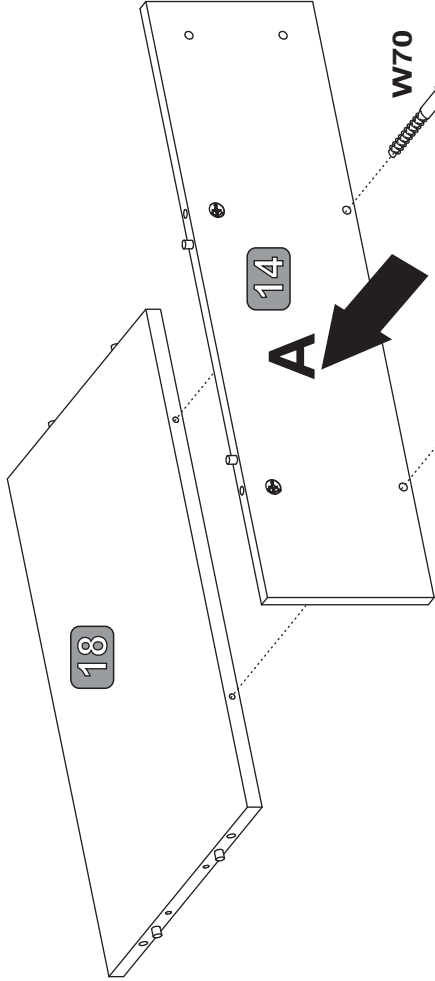
MODESTE			22-519		16/34		
18	 7x70 2x  W70 1x  L4 K07		19	  W70  W70  K07 W70	20	 T03 2x  T03	  T03 6x
	  7x70 W70  7x50 W51  7x35 W53						

21

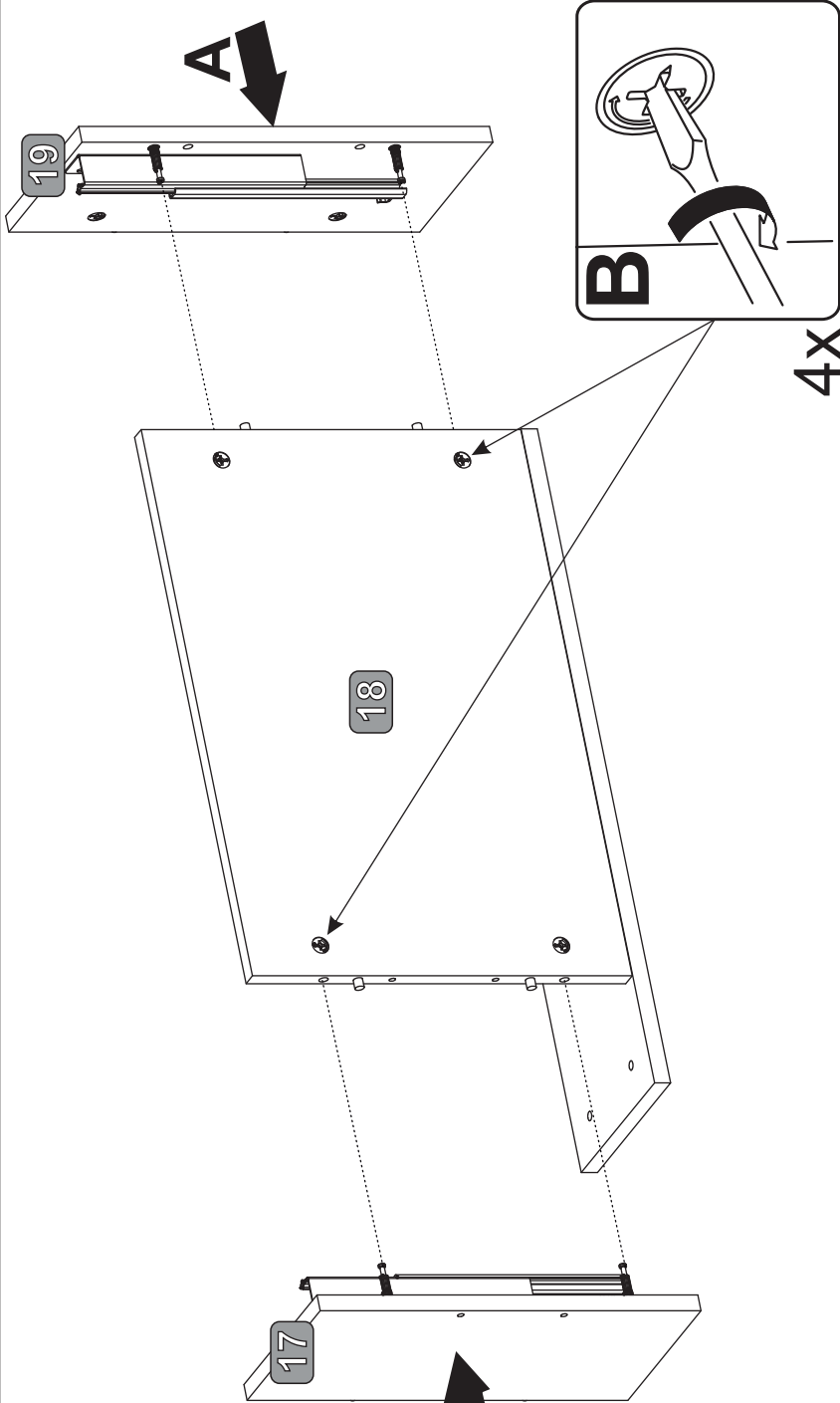
	L4	1x	K07	2x	W70
					



	7x70	W70
	7x50	W51
	7x35	W53



22



23

7x70

2x

W70

1x

L4

K07

24

A

2

4

A

4

6x

B

25

T03

2x

2

T03

2

90°

T03

2

T03

T03

A

2

4

W70

W70

B

K07

W70

7x70

W70

7x50

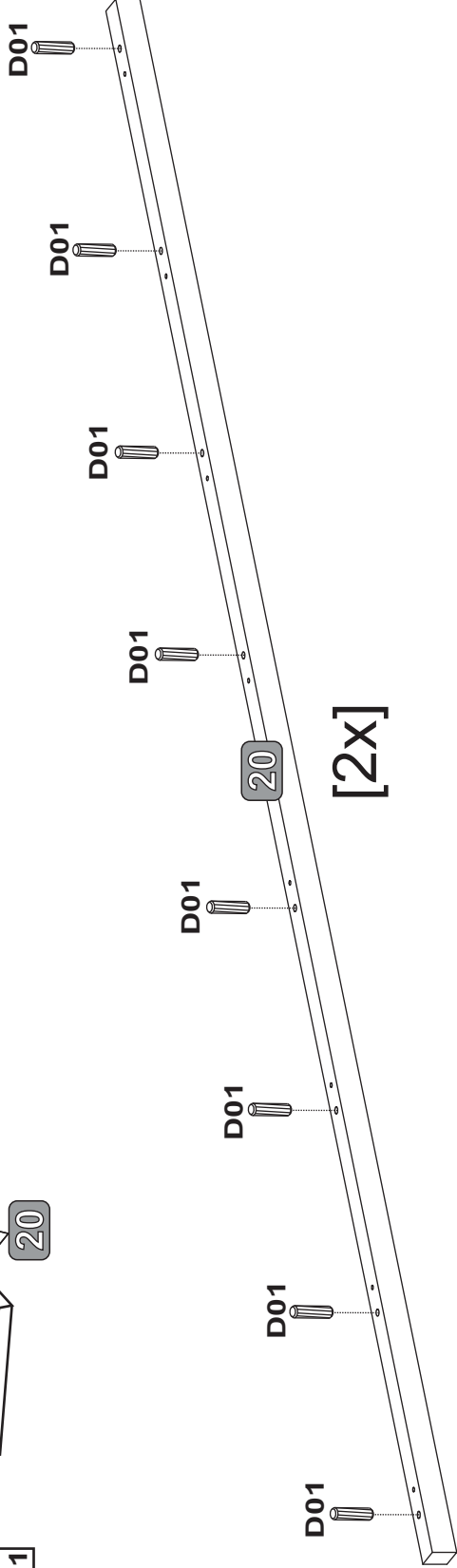
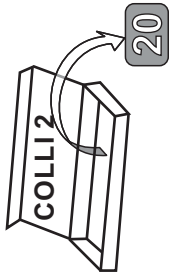
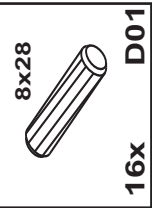
W51

7x35

W53

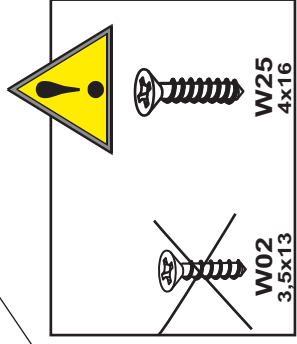
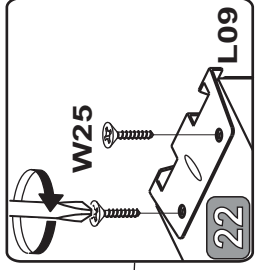
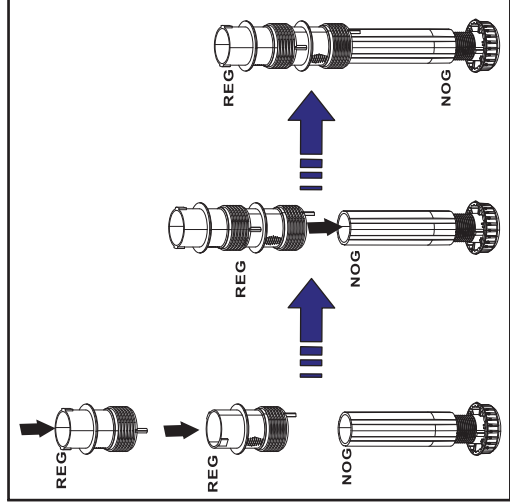
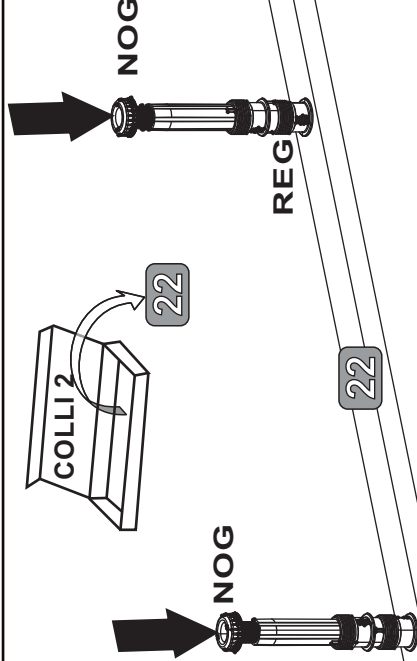
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26



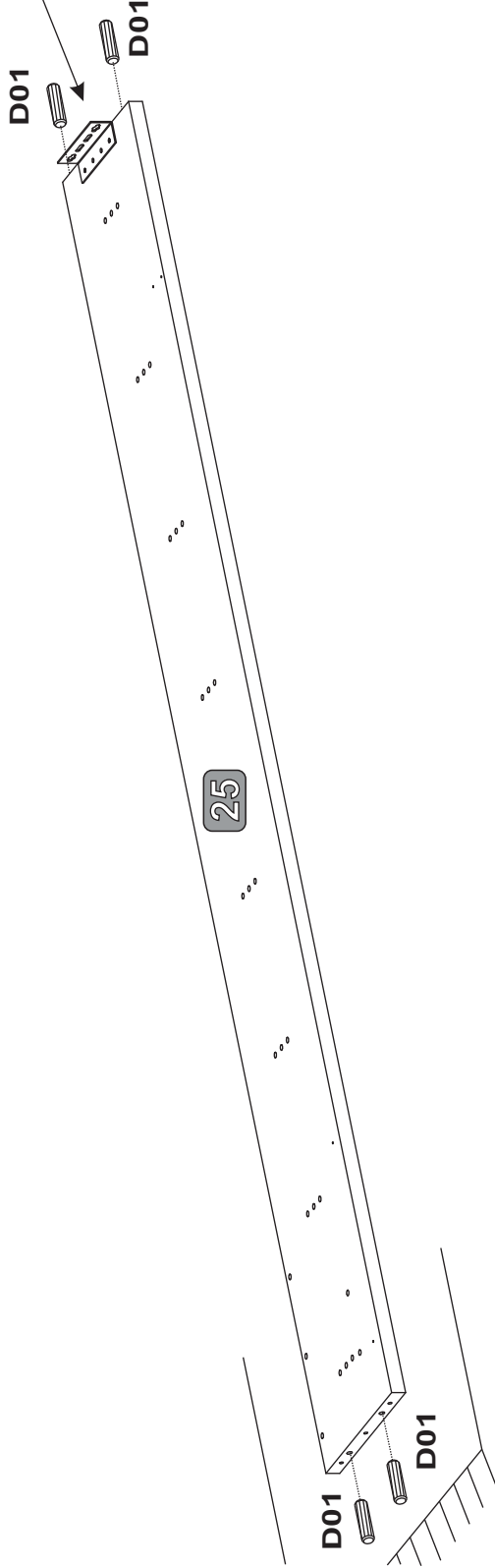
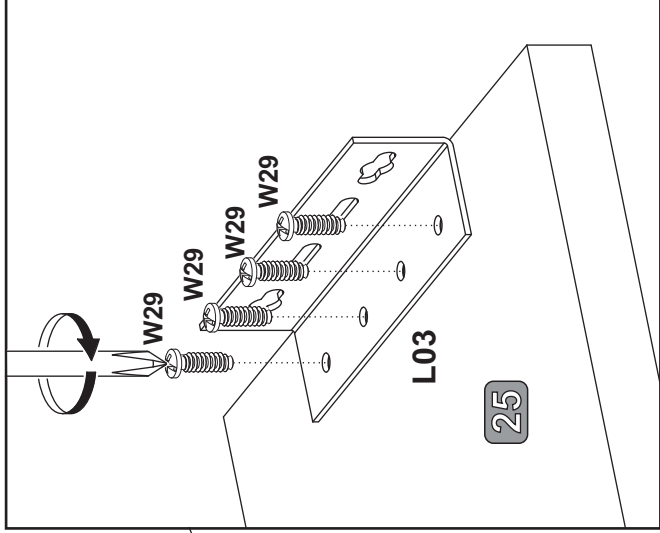
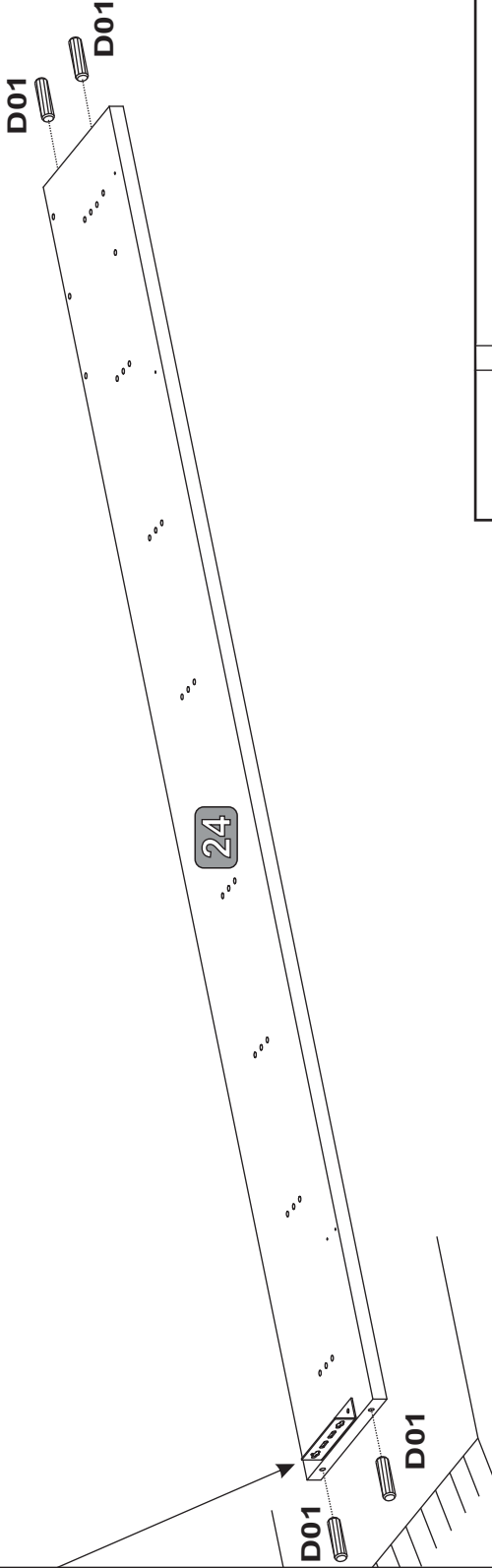
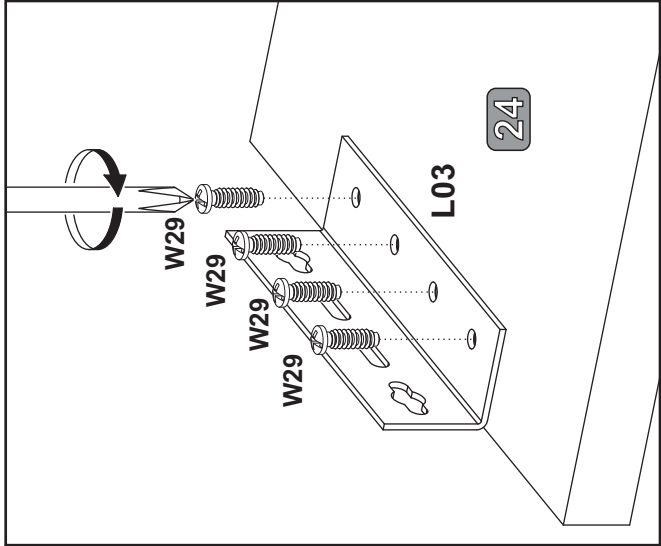
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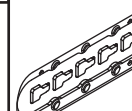
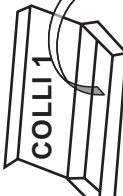
	L09 4x	REG 2x	NOG 4x	W25 4x16
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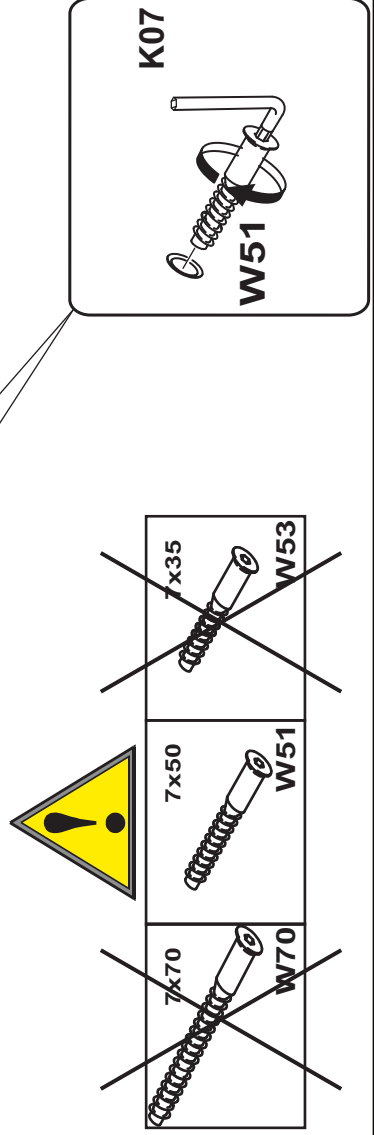
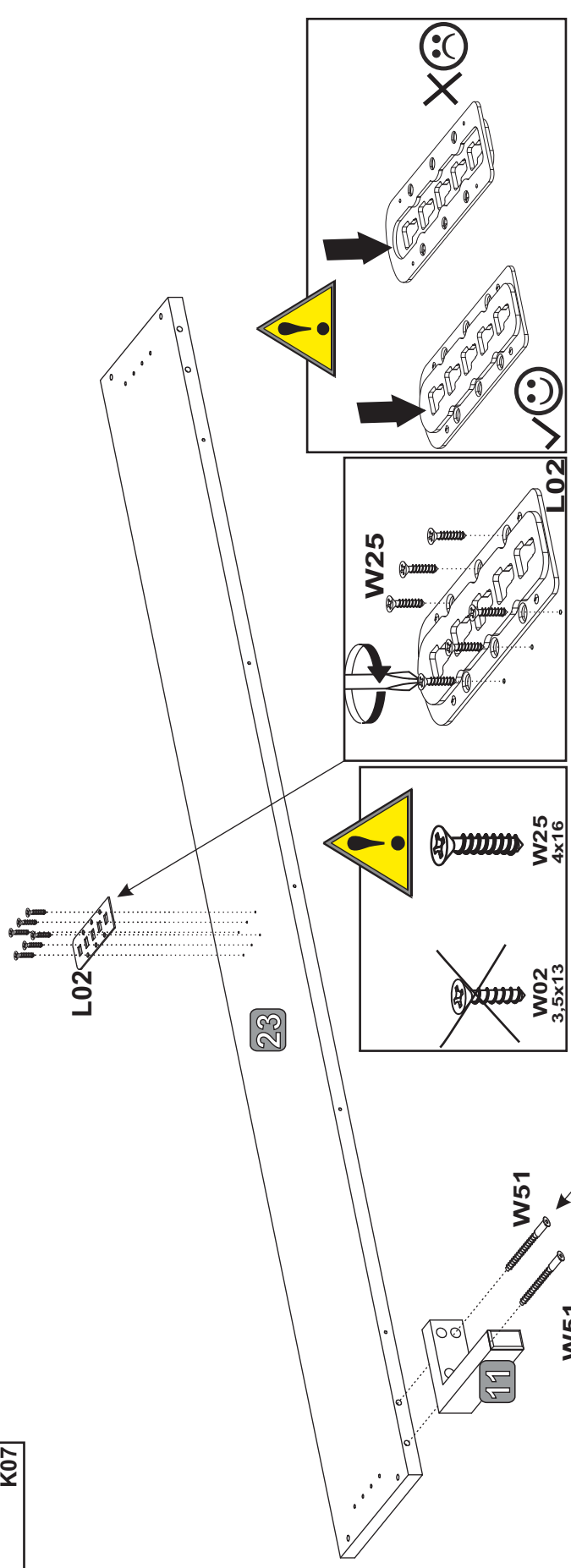


28

		
8x	D01 2x	L03 8x W29

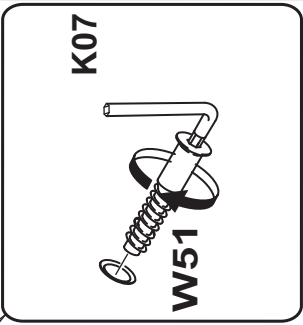
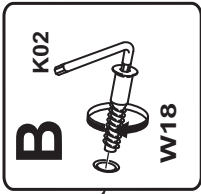
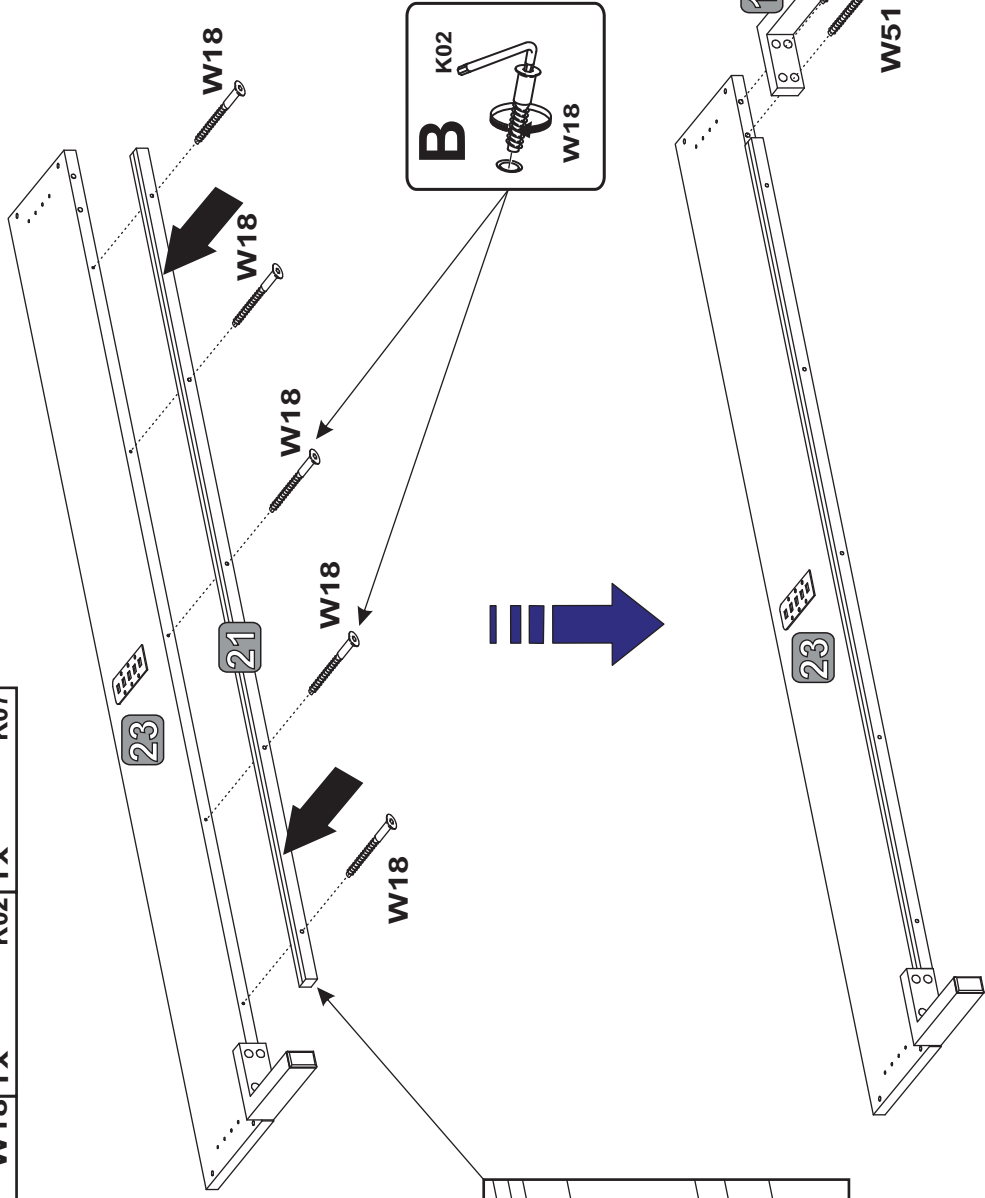
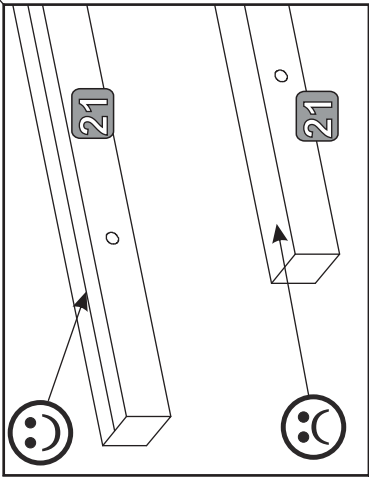
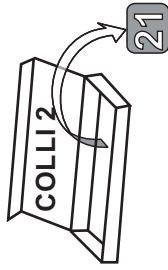
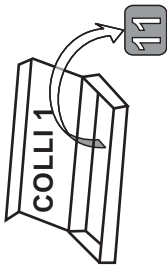


29	 4x16		 7x50				
	6x	W25 2x	2x	W51			
 1 x	L02 1 x	 L4	K07 1 x				
 COLLI 1					11	 COLLI 2	23



30

2x	7x50 W51	5x60 W18	5x	1x	1x	
						K07



7x70 W70	7x50 W51	7x35 W53
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4x	S01
4x16	



4x	S01
4x16	



6x W25



4x



T02

✕
4



T02

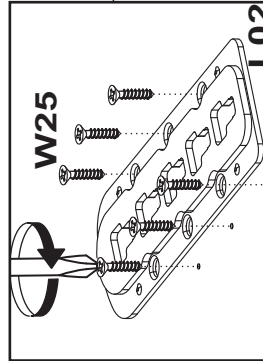


26



102

20



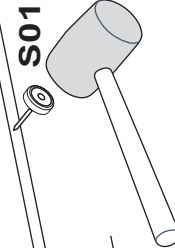
W25

20



102

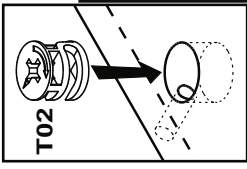
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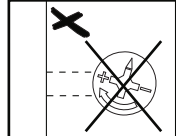
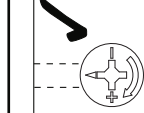
501



1501

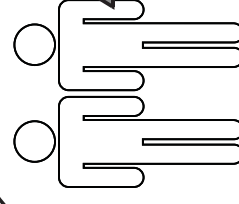
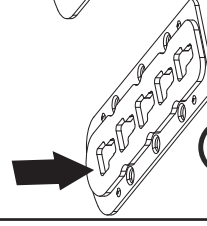
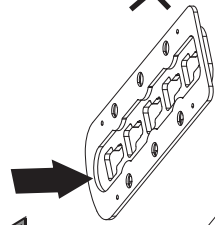


T02

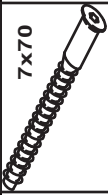


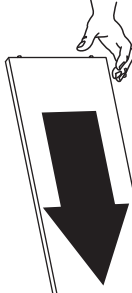
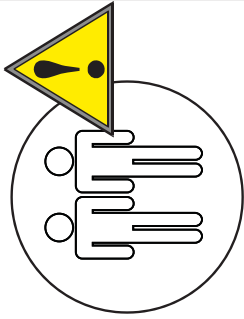
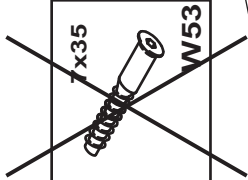
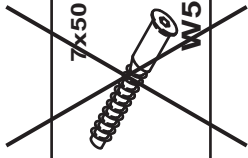
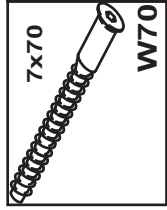
W25

W25



32

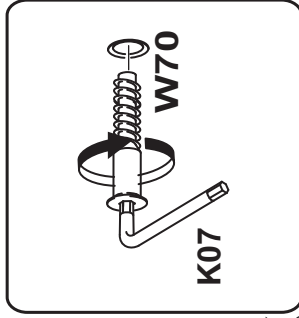
	
3x	1x
W70	K07



24

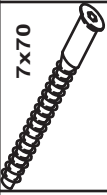
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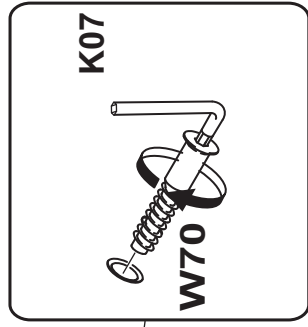
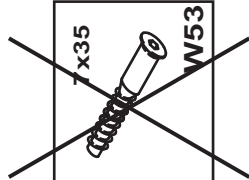
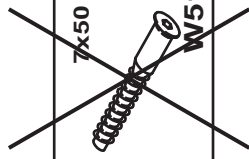
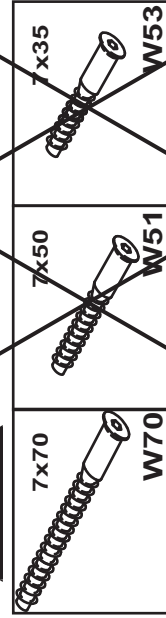
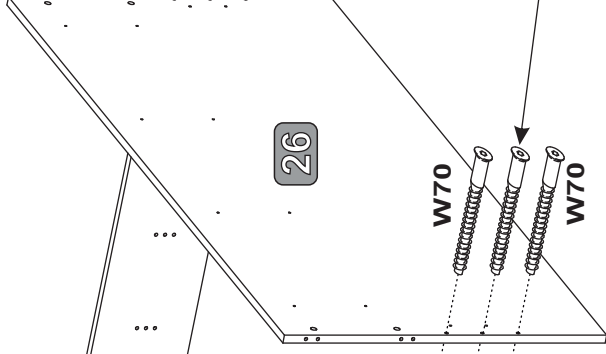
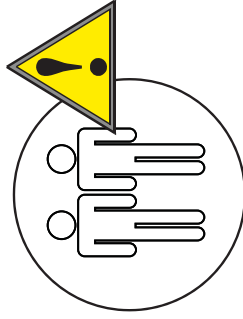
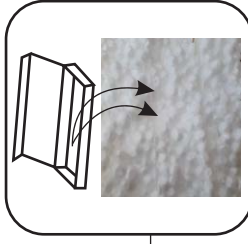
W70
W70
W70



3x

33

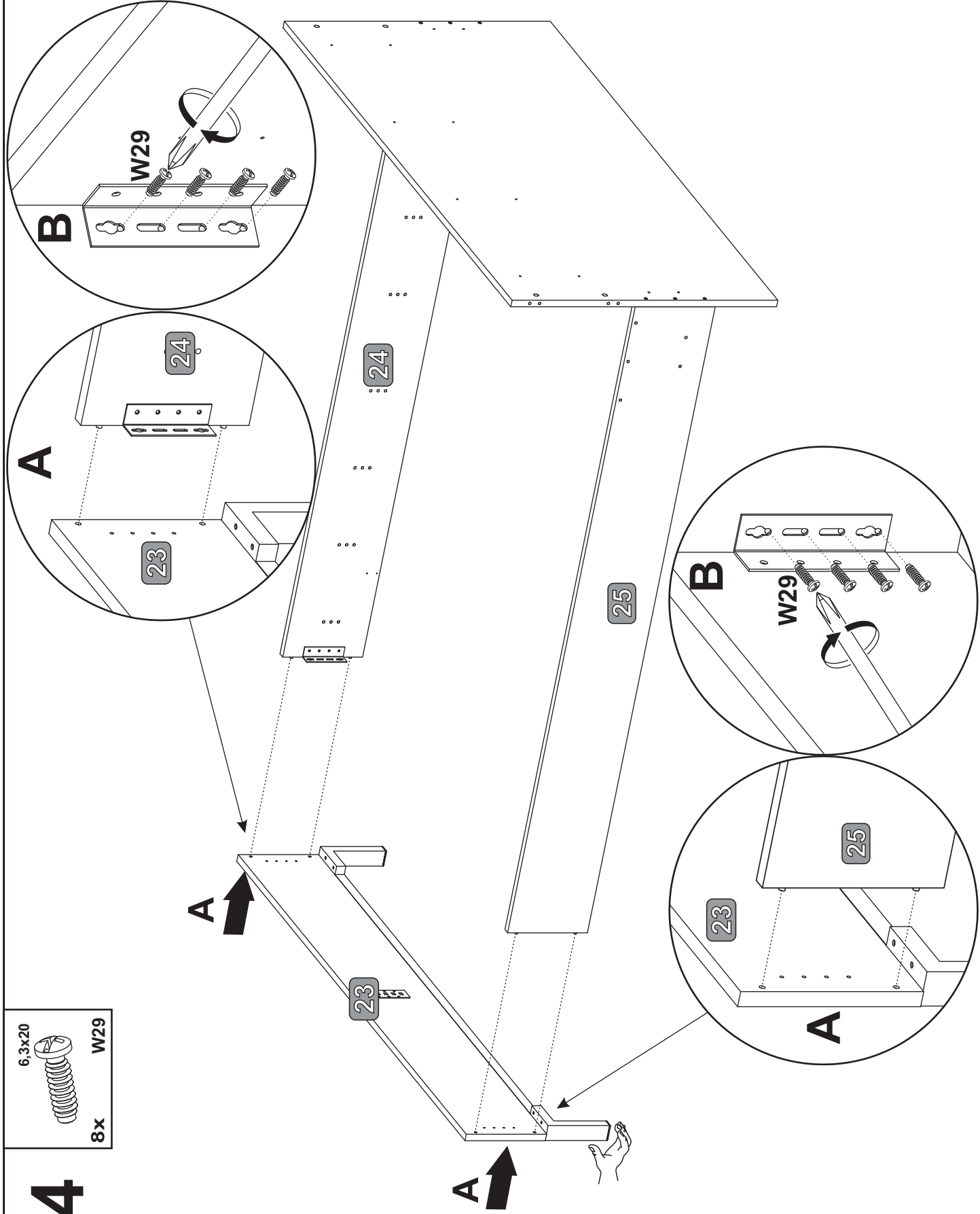
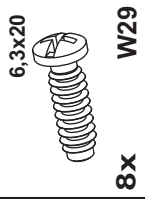
	
3x	1x
W70	K07



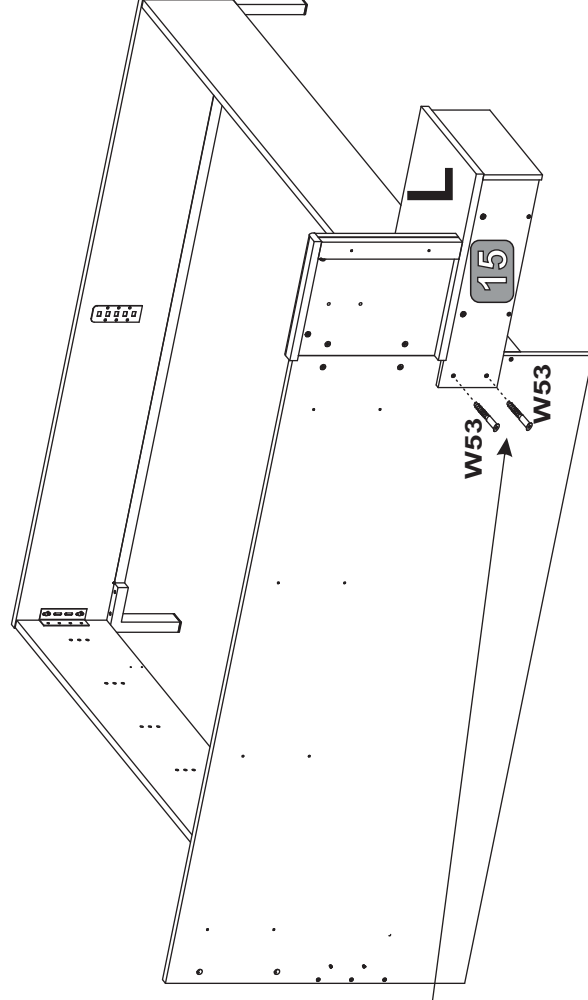
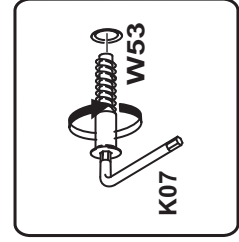
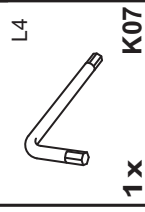
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26

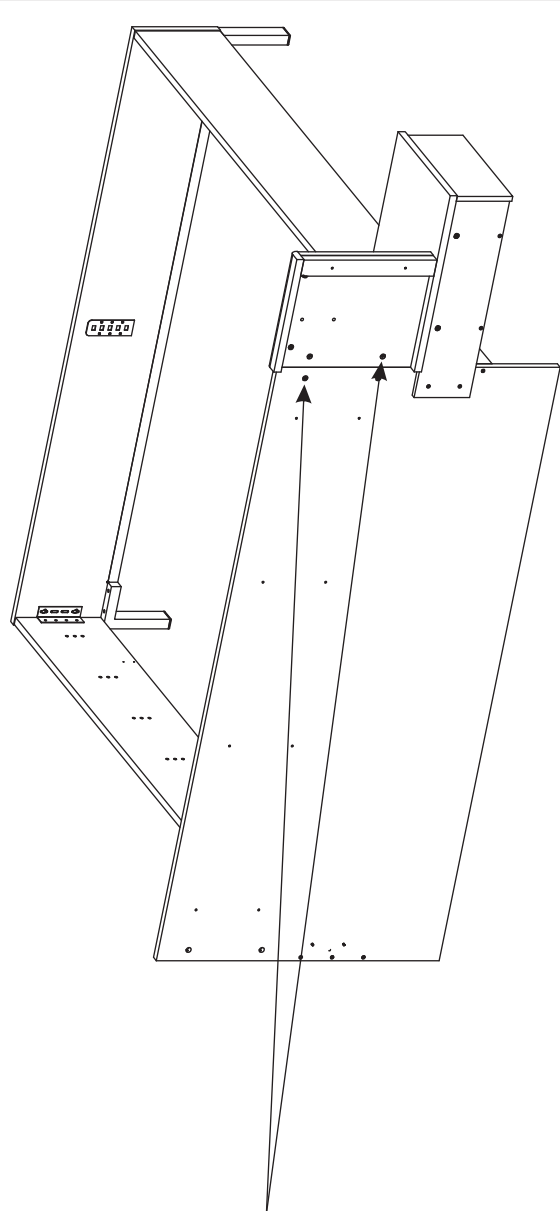
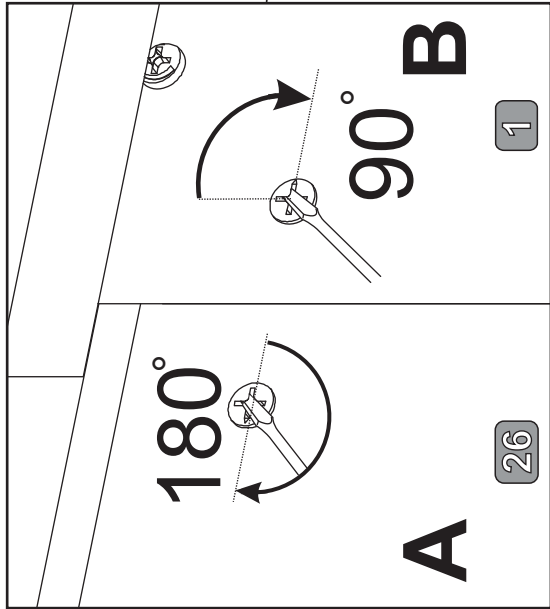
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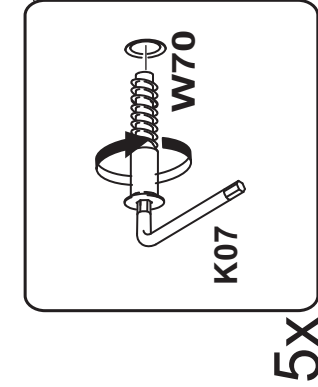
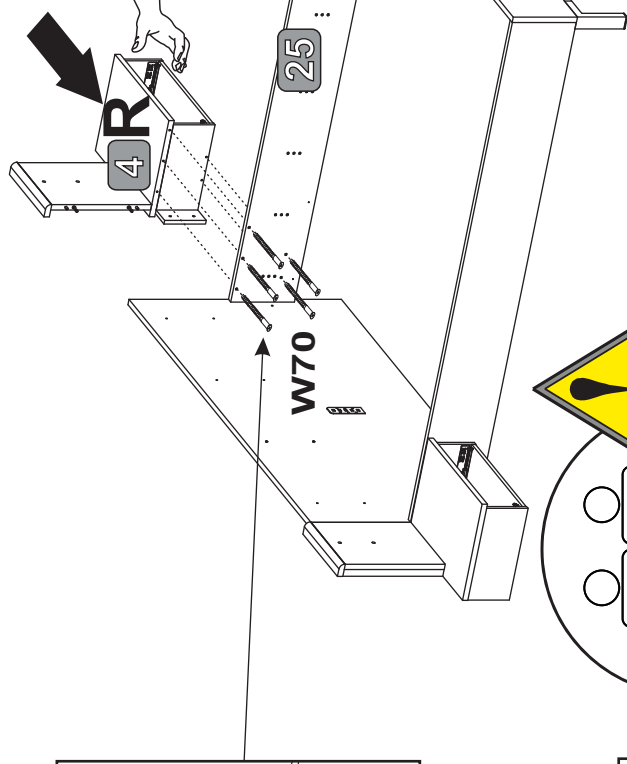
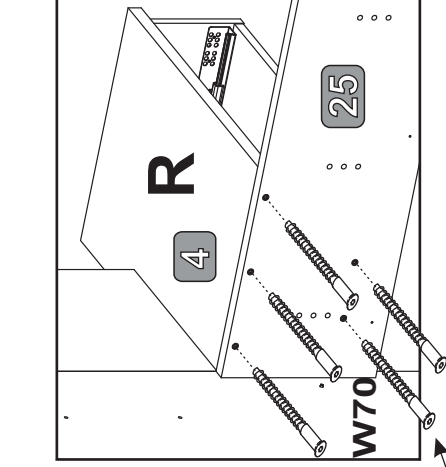
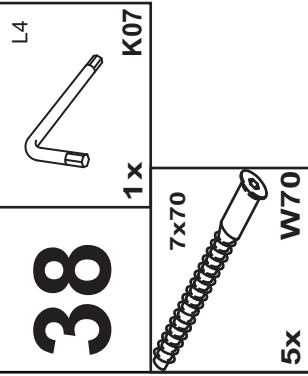
Technical drawing of a screw. The drawing shows a side view of a screw with a hexagonal head. The dimensions are labeled: 7x70 (indicating 7mm diameter and 70mm length), W70 (indicating a 70mm wide head), and 5x (indicating a 5mm thread pitch).



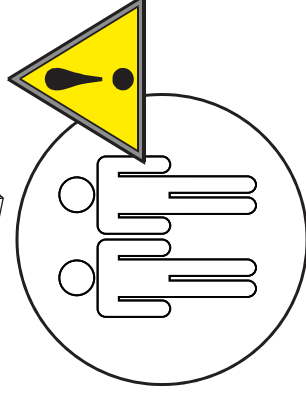
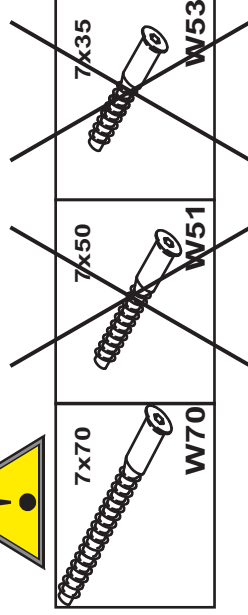
37



38



5x



39

L4



1 x

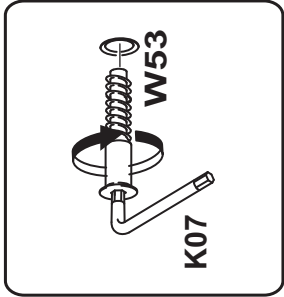
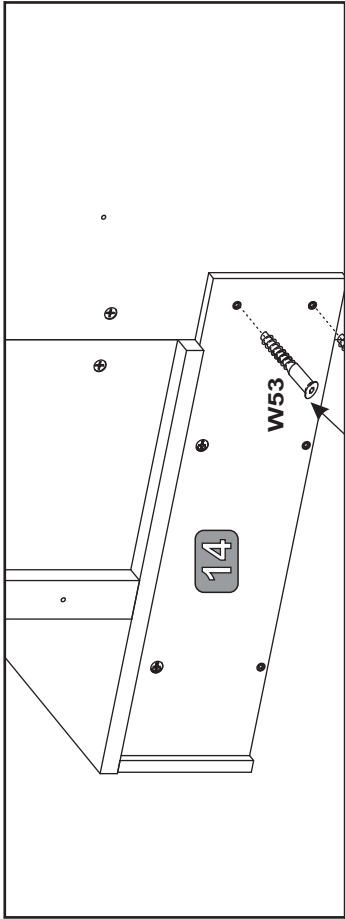
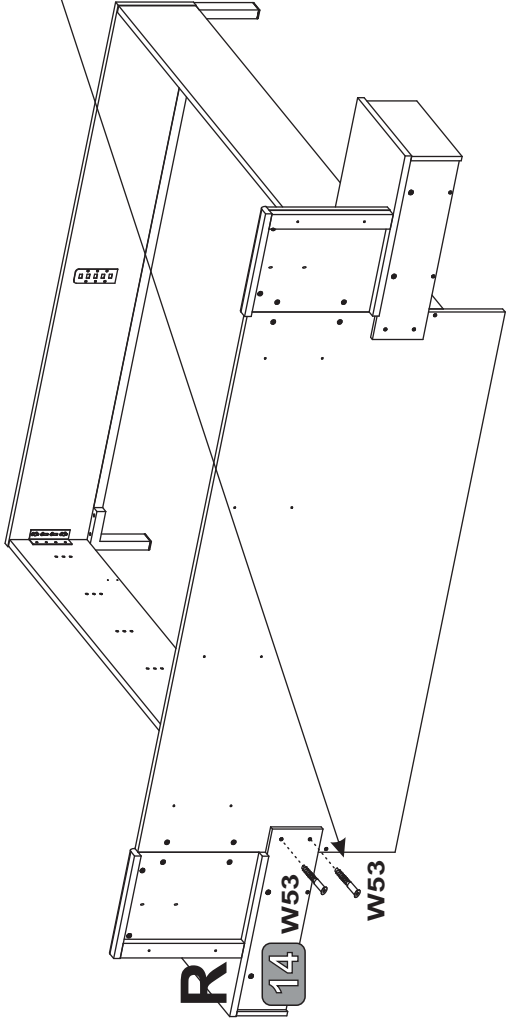
7x35



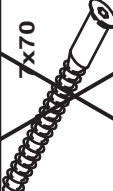
W53

K07 2x



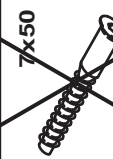


7x70



W70

7x50



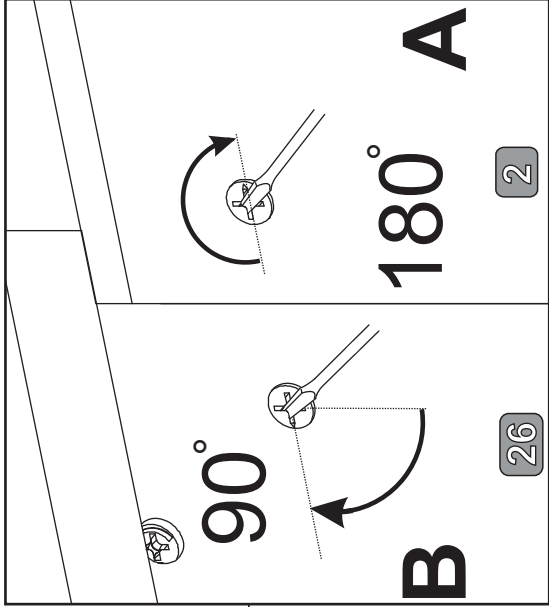
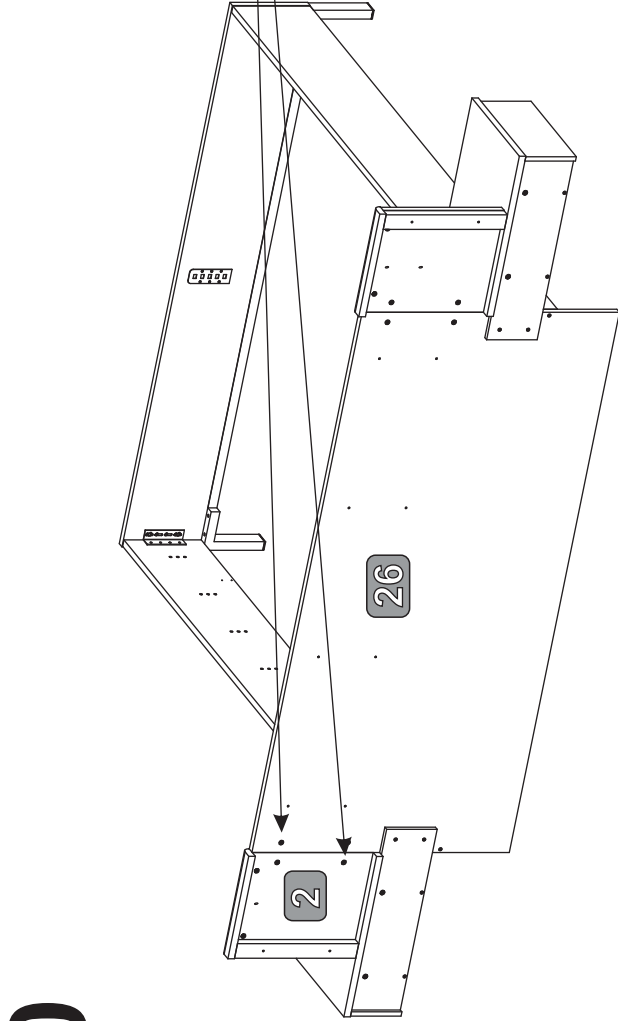
W51

7x35

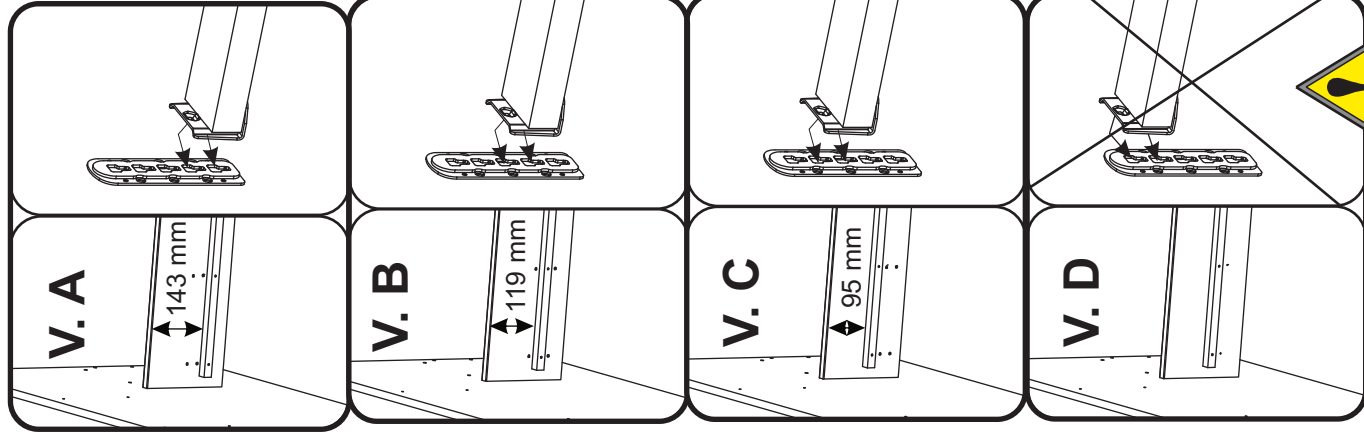
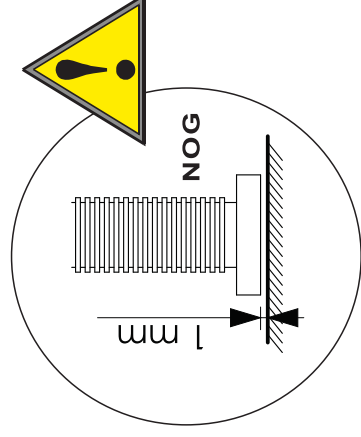
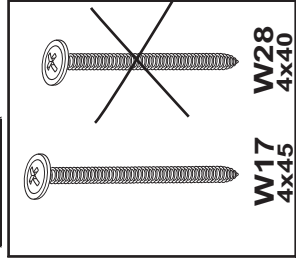
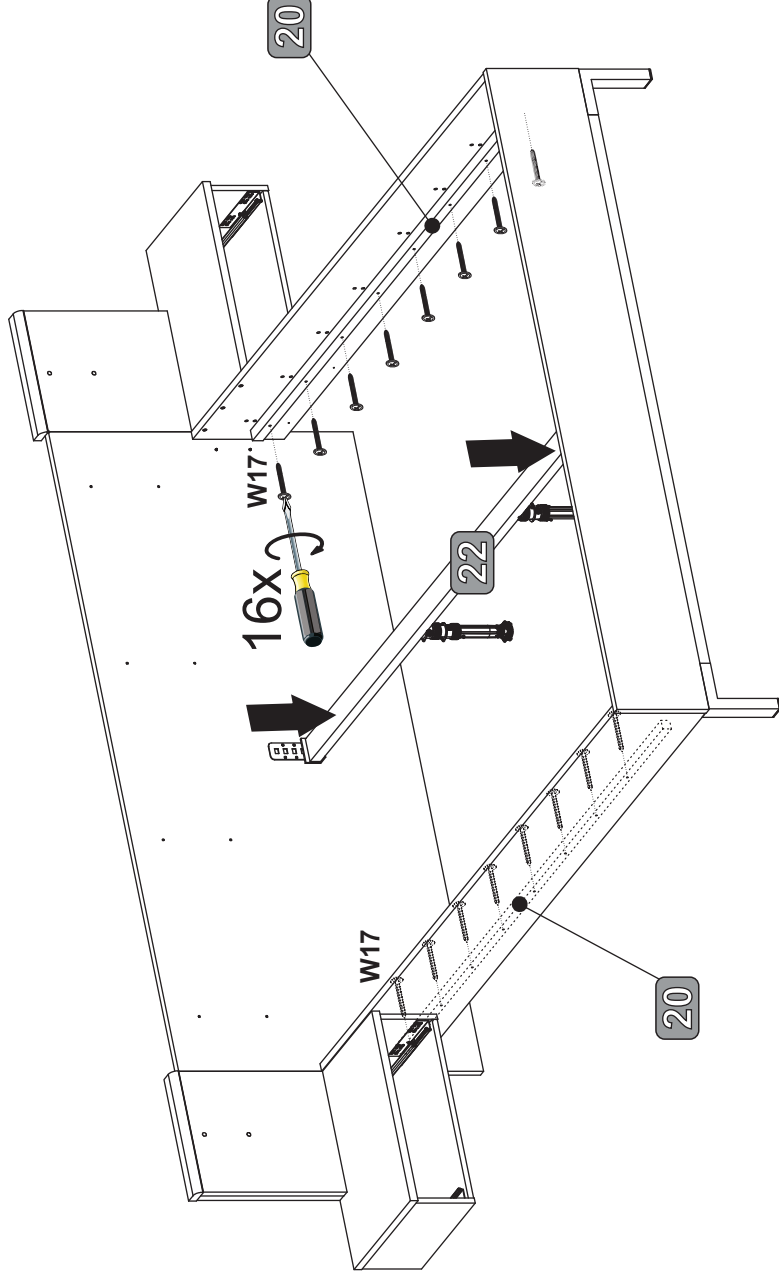
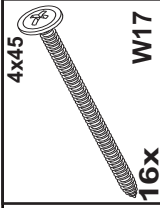


W53

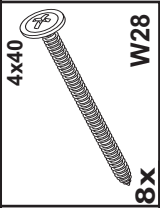
40



41



42

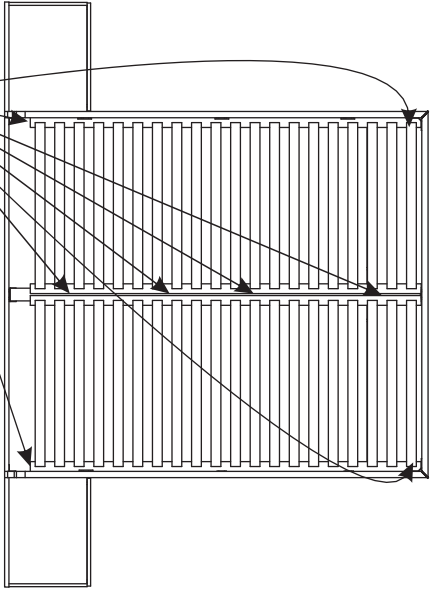
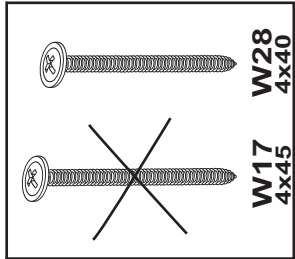
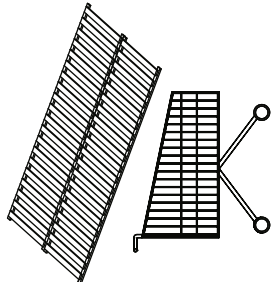


8x

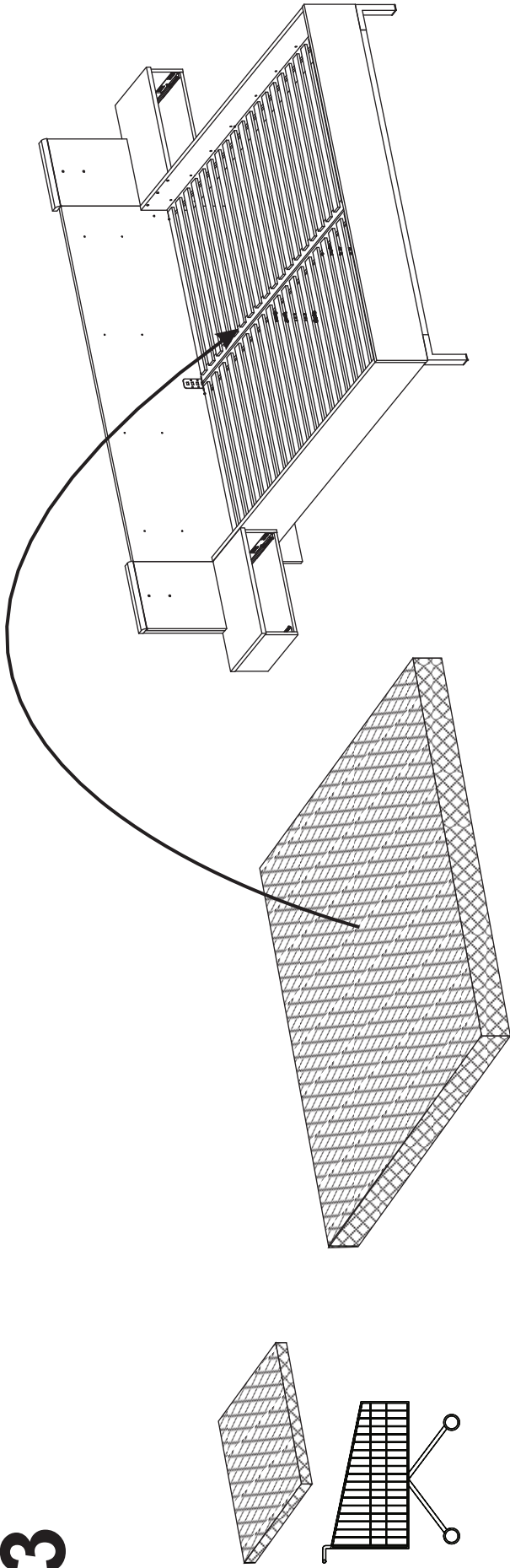


8x

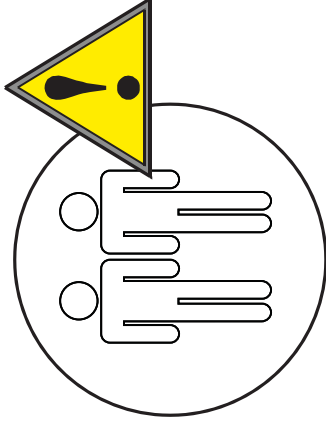
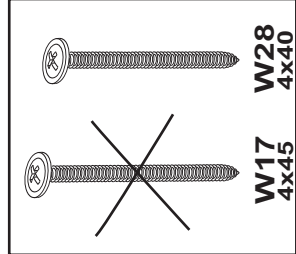
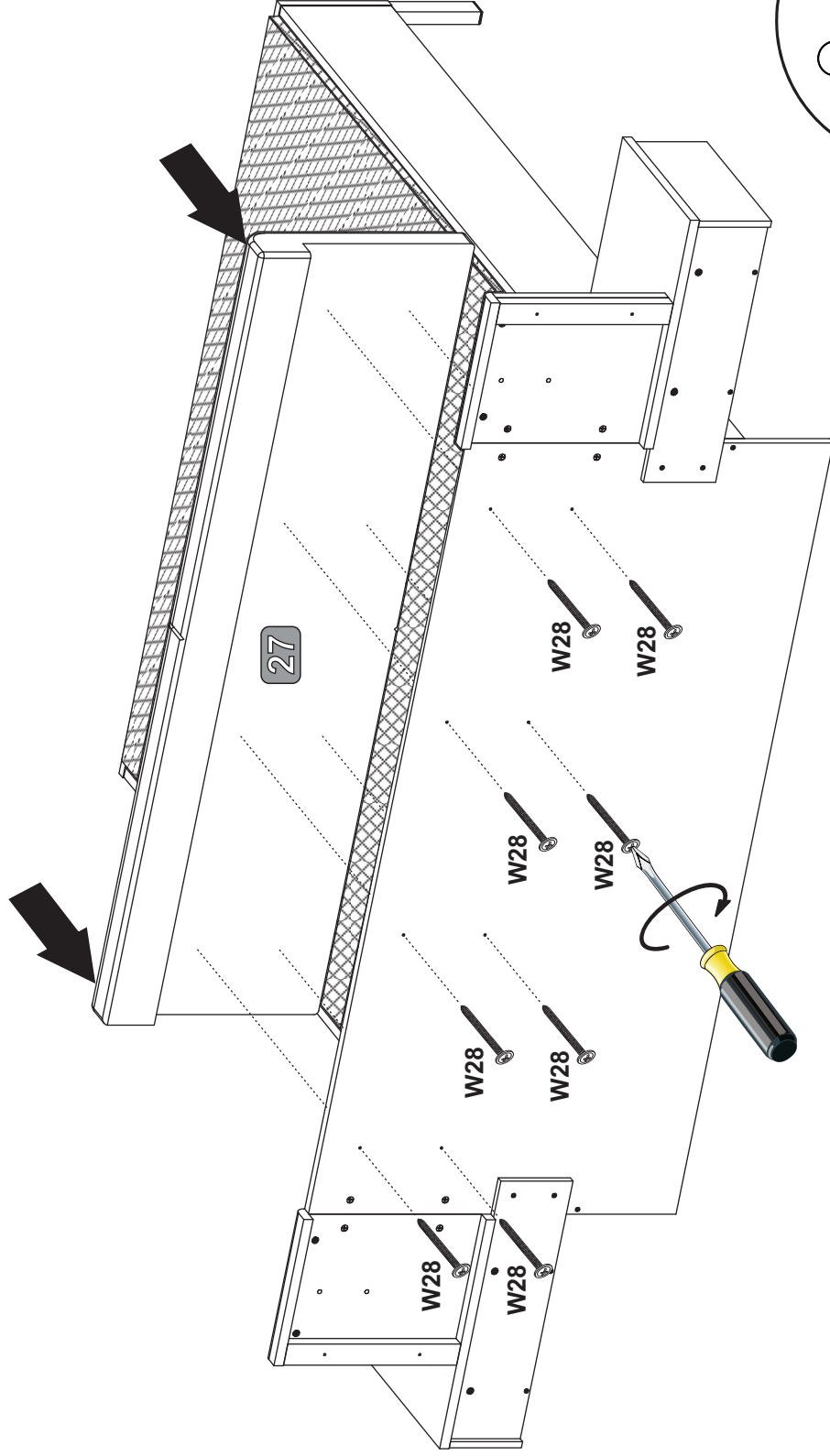
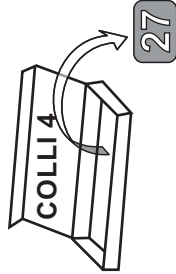
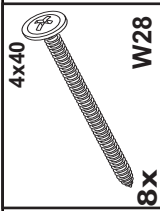
G10



43

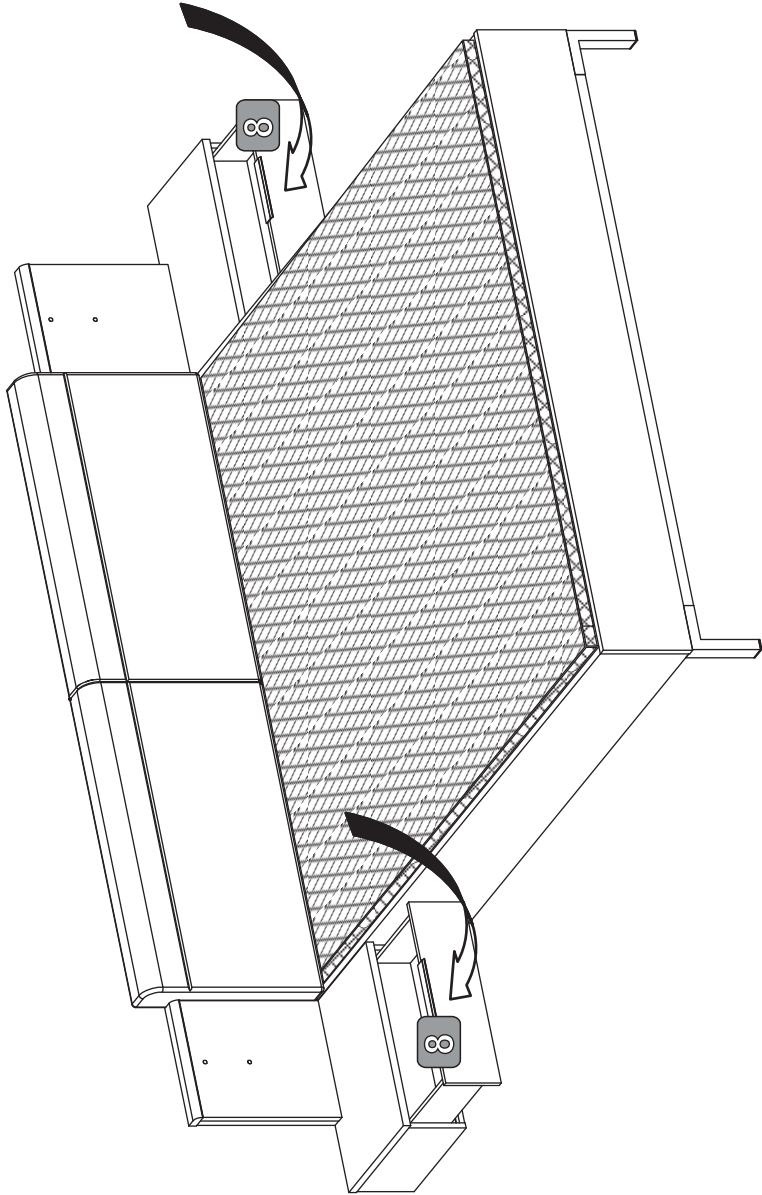


44

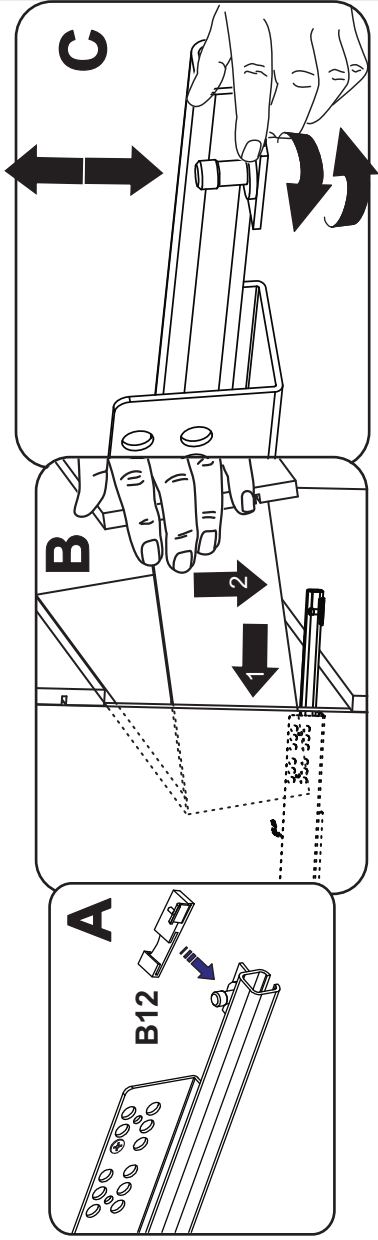
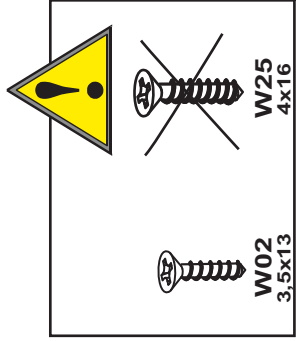
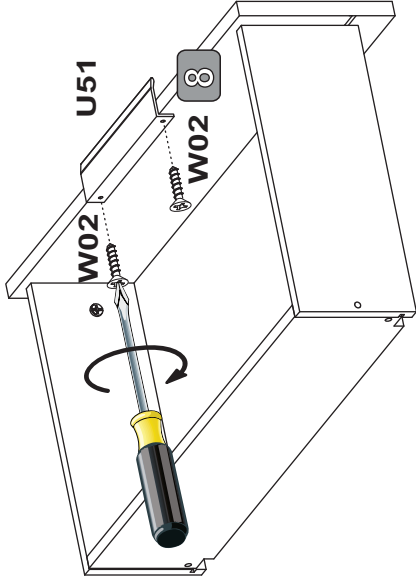


45

	2x	B12L	2x		2x	B12R	2x		L-180		3,5x13	W02
											4x	

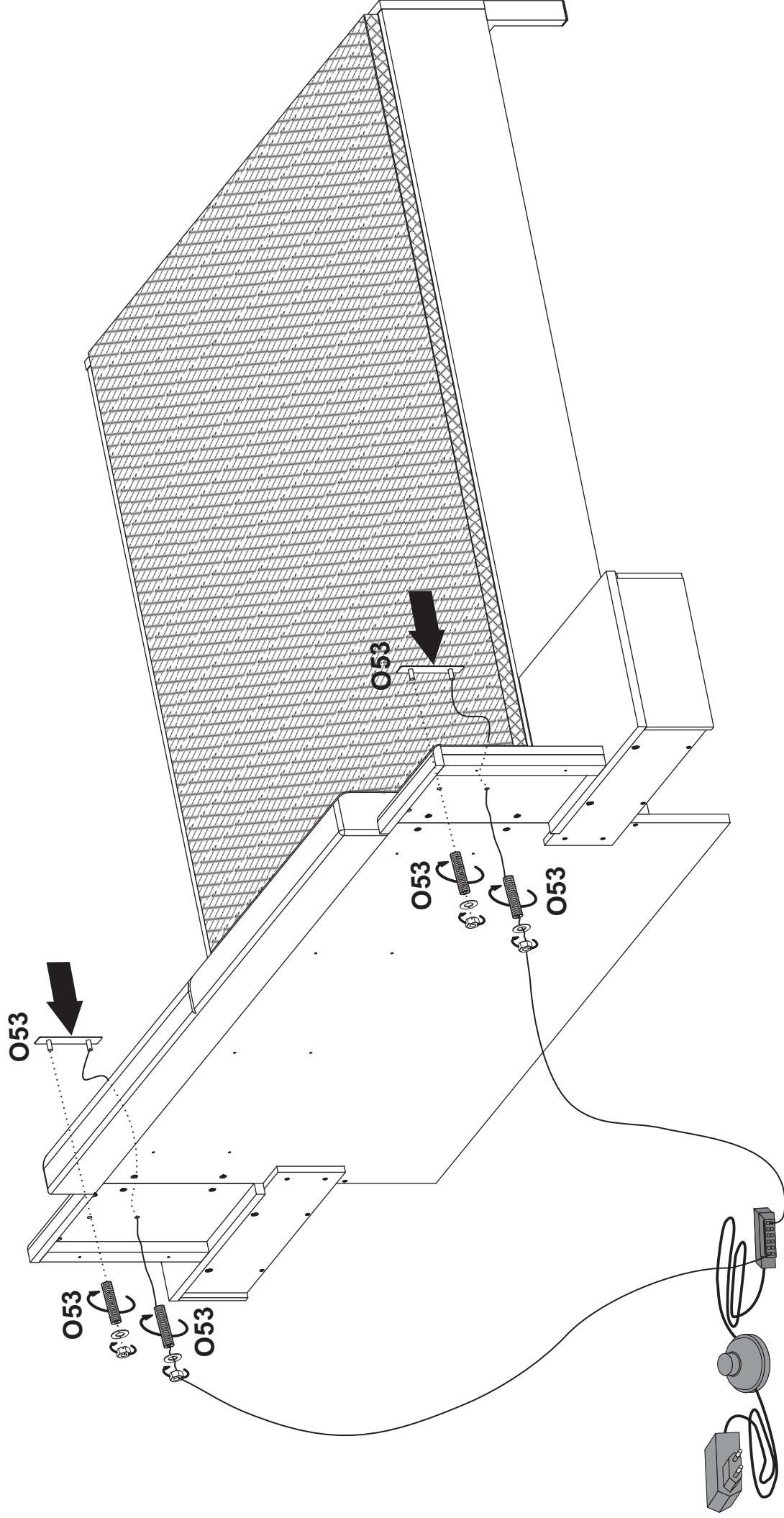


[2x]



46

				
2x	O53	1x	O51	



47

