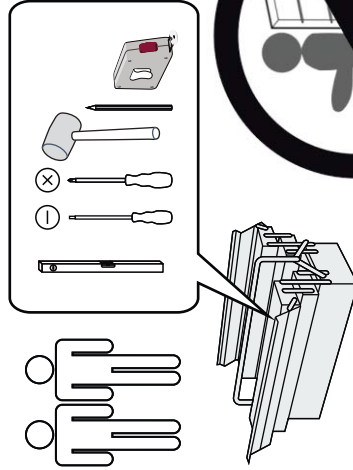
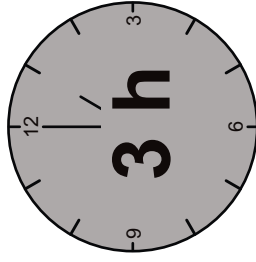


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FR

Donnez ou recyclez
vos meubles.

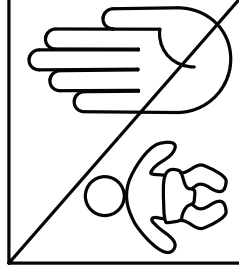
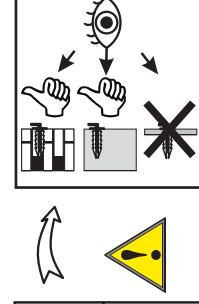
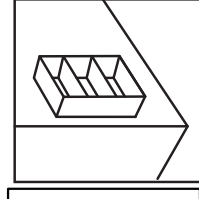
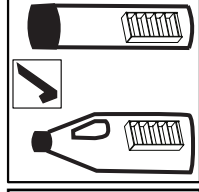
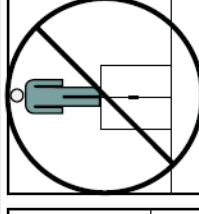
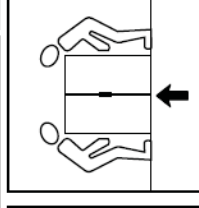
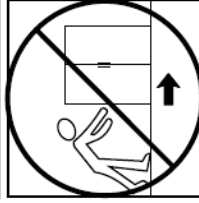
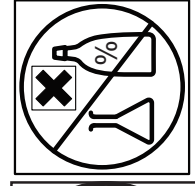
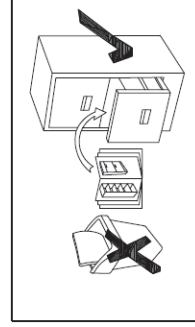
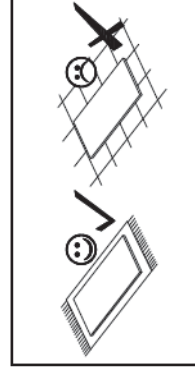
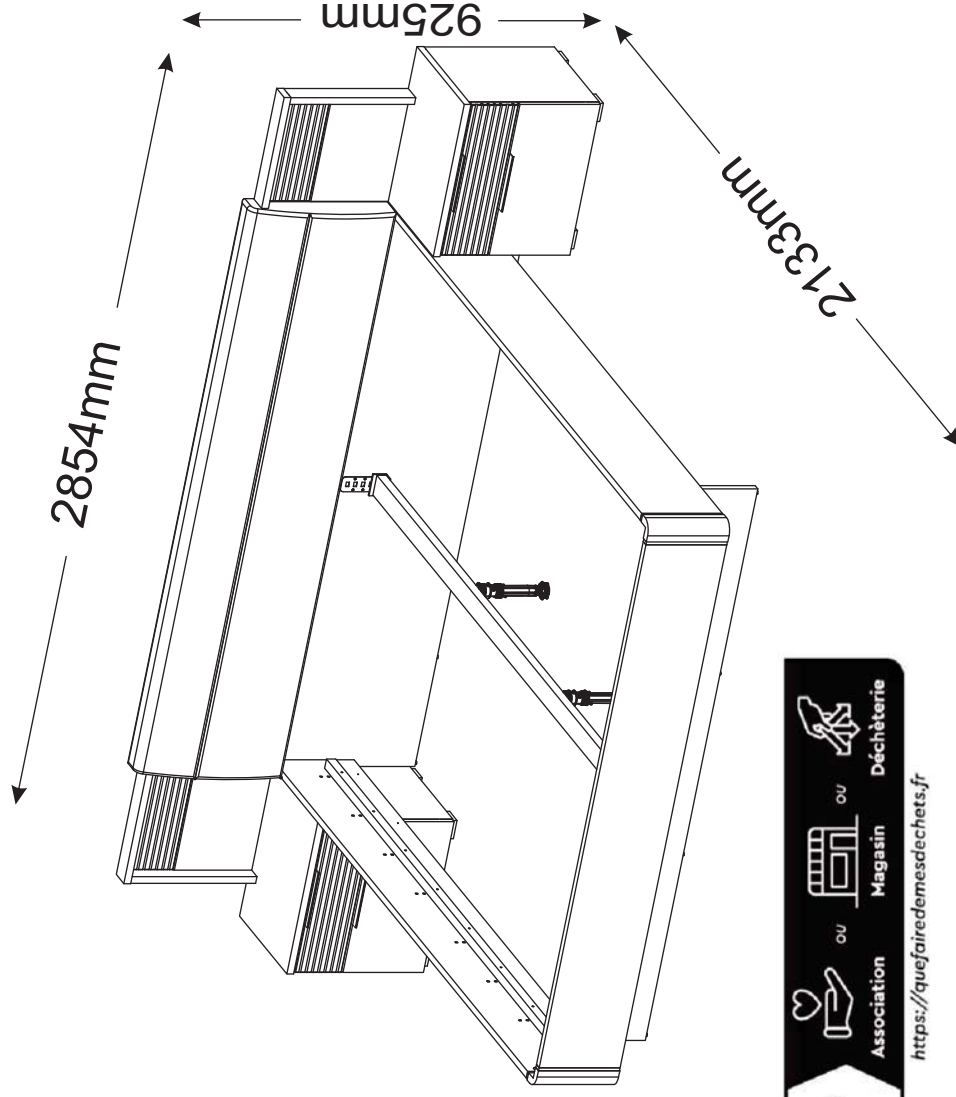


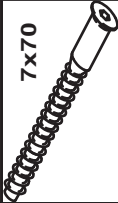
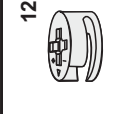
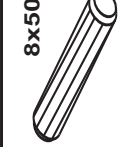
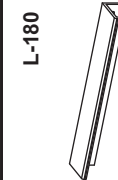
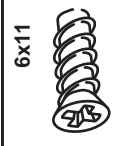
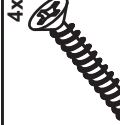
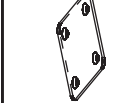
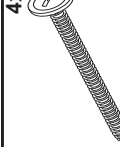
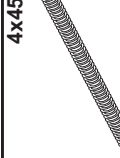
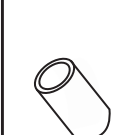
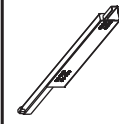
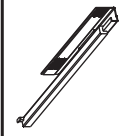
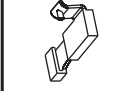
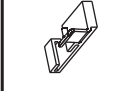
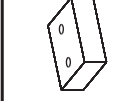
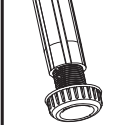
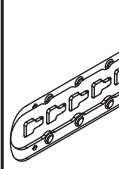
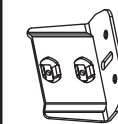
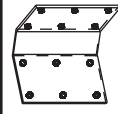
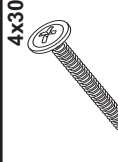
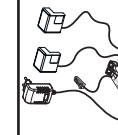
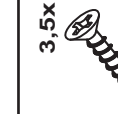
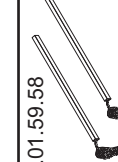
Déchèterie

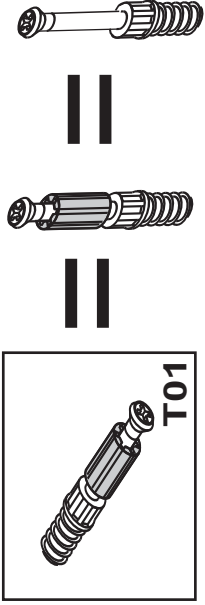
Magasin

Association

<https://quefairedemesdechets.fr>



 6x W70	 1x K01	 12x W16	 1x K02	 30x T02	 12x T12	 42x T01	 92x D01	 2x D03	 4x U73
 16x W12	 8x W32	 80x W02	 16x W25	 16x W23	 16x K50	 36x W26	 8x W15	 24x W17	 8x G10
 4x P05L	 4x P05R	 4x B12L	 4x B12R	 8x S01	 24x R01	 8x S06	 4x REG	 2x NOG	 2x L02
 2x L09	 4x K80	 4x W54							
 1x O52	 2x W30	 1x LED							



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



SUTERA

22-052

3/41

NR	DIM	QTE	COLLI
1	420x360x15	2	1/5;2/5
2	420x360x15	2	1/5;2/5
3	340x150x16,5	2	1/5;2/5
4	340x252x18	2	1/5;2/5
5	468x359x15	2	1/5;2/5
6	439x300x2	4	1/5;2/5
7	495x150x16,5	2	1/5;2/5
8	402x60x22	1	1/5
9	364x61x22	1	1/5
10	495x259x15	2	1/5;2/5
11	428x200x12	2	1/5;2/5
12	300x100x12	2	1/5;2/5
13	300x100x12	2	1/5;2/5
14	300x200x12	2	1/5;2/5
15	300x200x12	2	1/5;2/5
16	428x100x12	2	1/5;2/5
17	500x380x22	2	1/5;2/5
18	260x22x10	4	2/5
19	402x60x22	1	2/5
20	364x61x22	1	2/5
21	1966x30x30	2	3/5
22	2078x65x30	1	3/5
23	1716x260x22	1	3/5
24	2046x260x22	1	3/5
25	262x60x60	2	3/5
26	2046x260x22	1	3/5
27	1810x282x22	1	4/5
28	423x487x2	2	4/5
29	1854x858x18	1	4/5
30	1854x460x113	1	5/5

SUTERA

22-052

5/41

2

10.01.59.58

1x

LED

8x28

4x

D01

6x

T01

COLLI 1

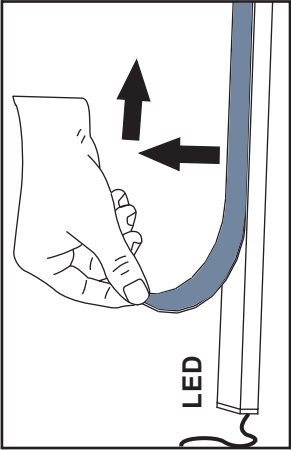
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8

9

17

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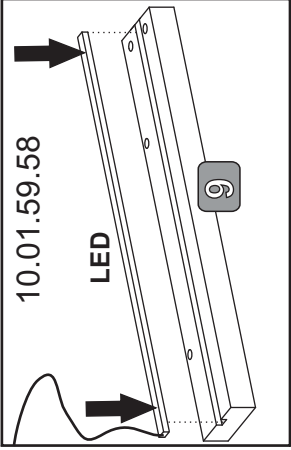
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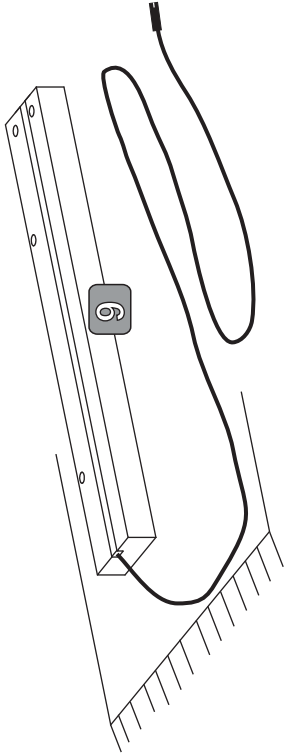
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10.01.59.58

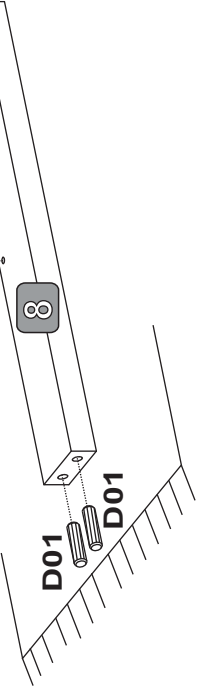
LED

9





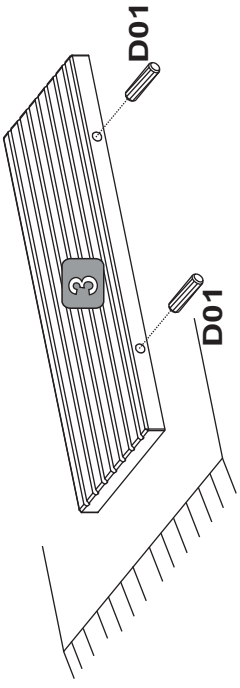
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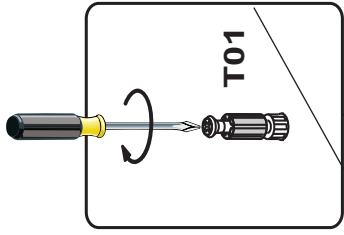
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D01

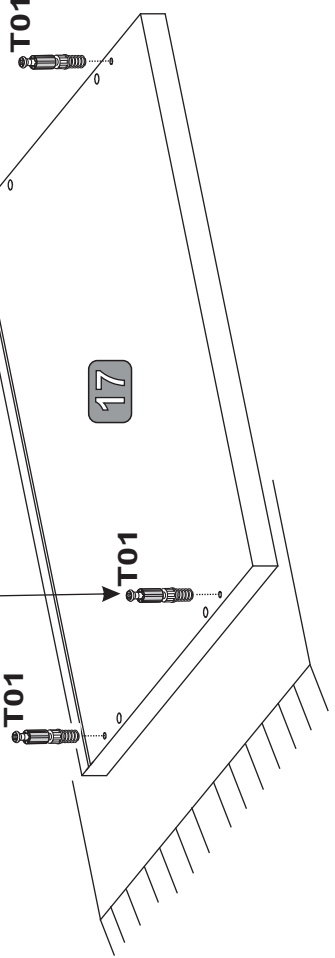


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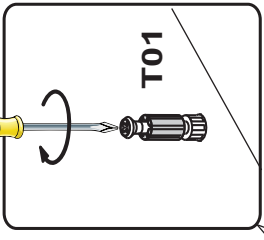


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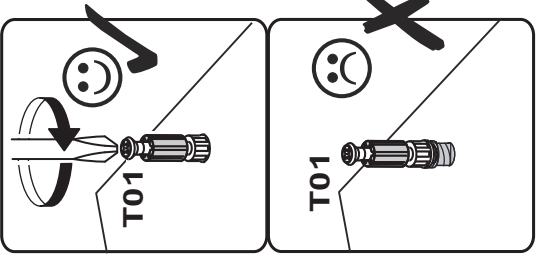


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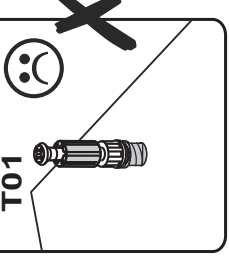
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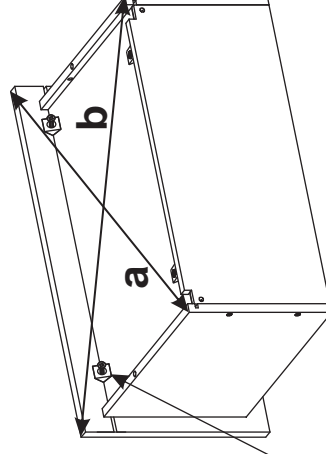
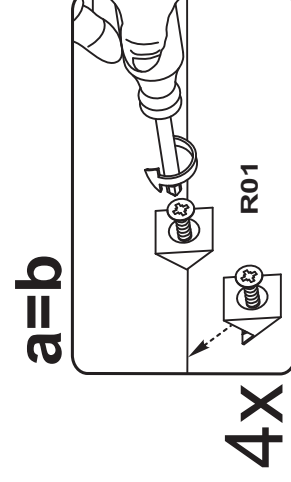
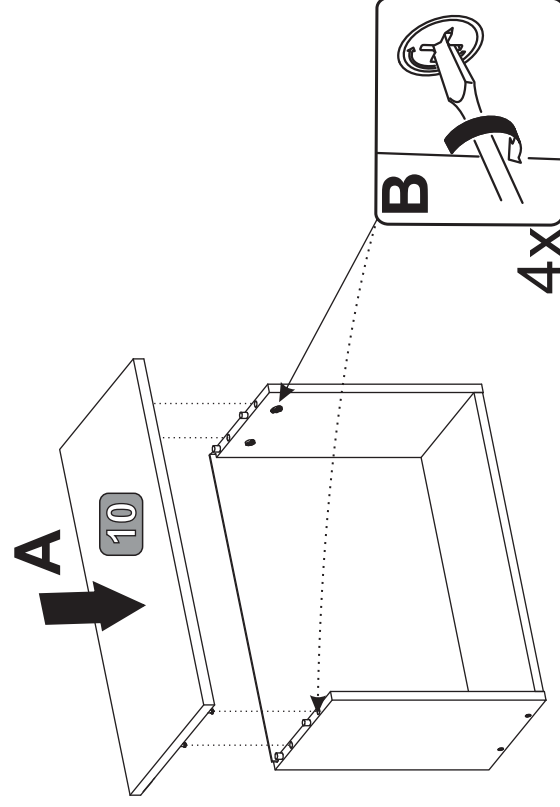
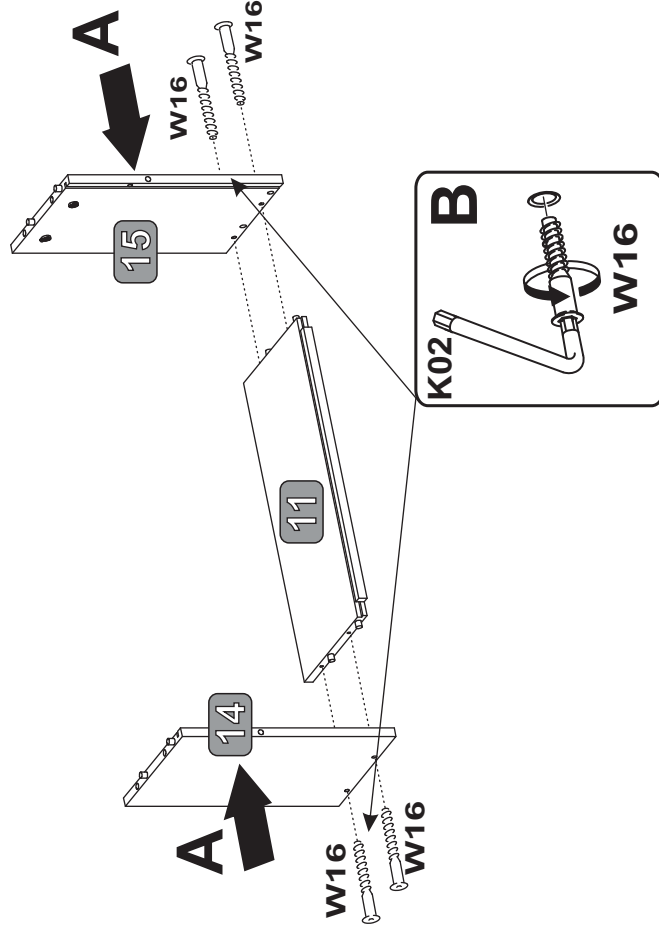
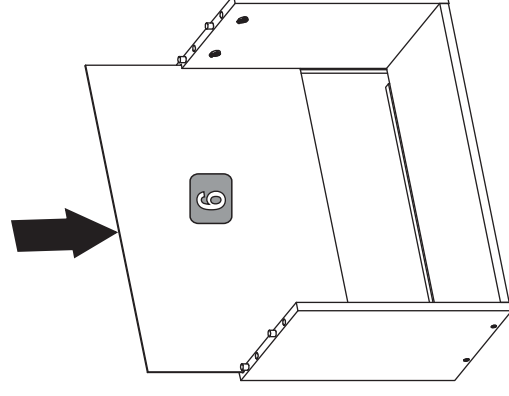
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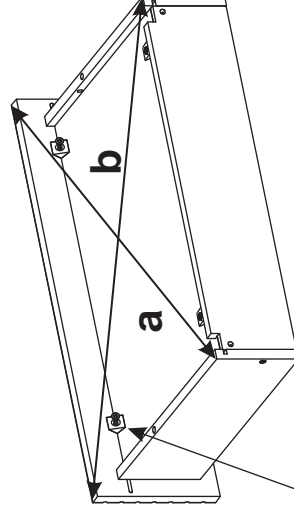
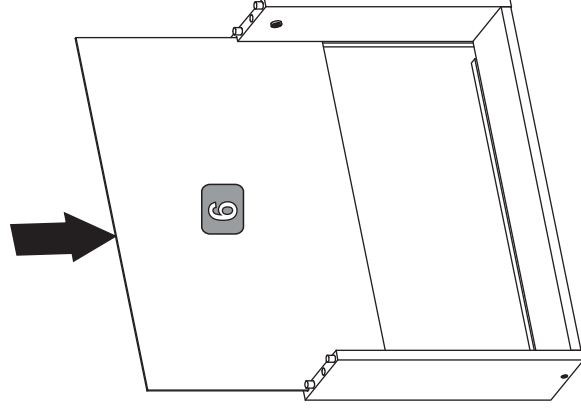
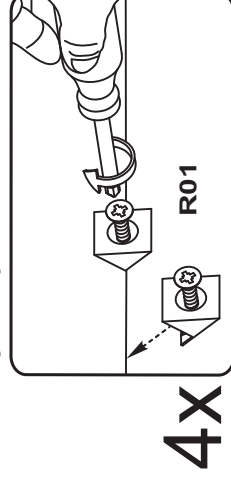
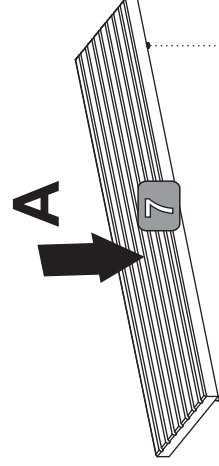
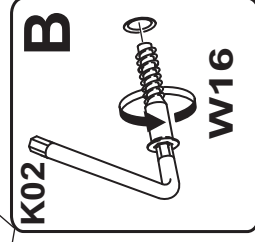
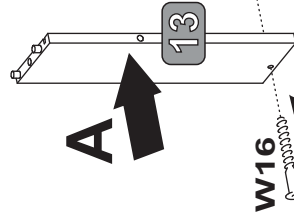
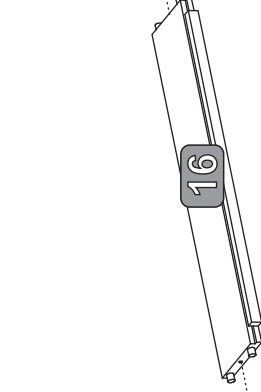
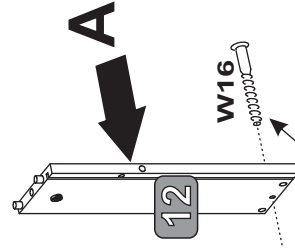


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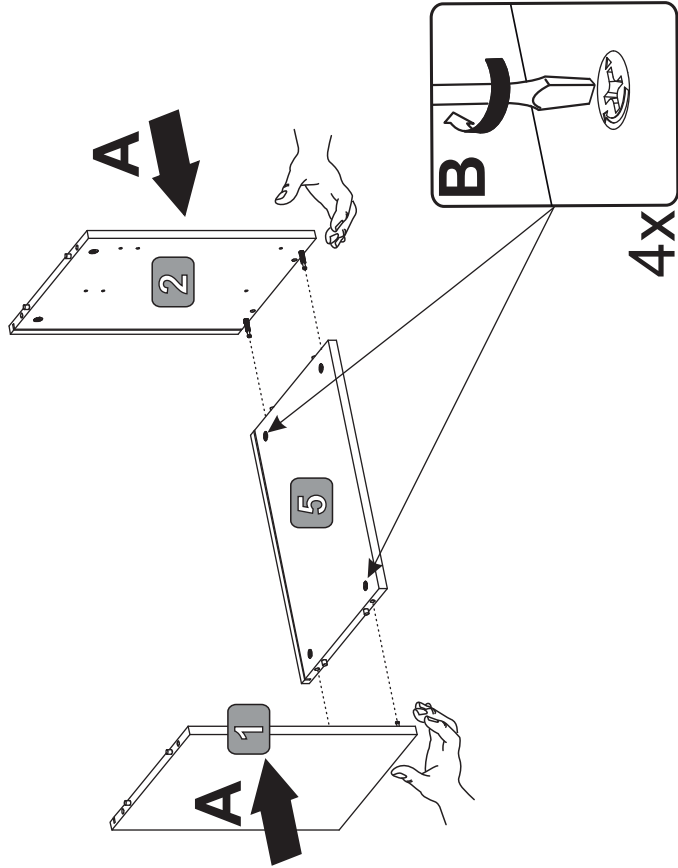


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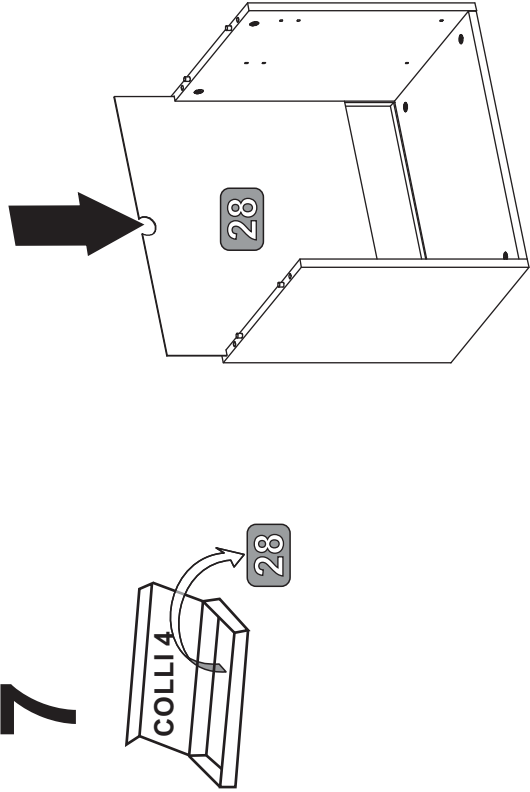




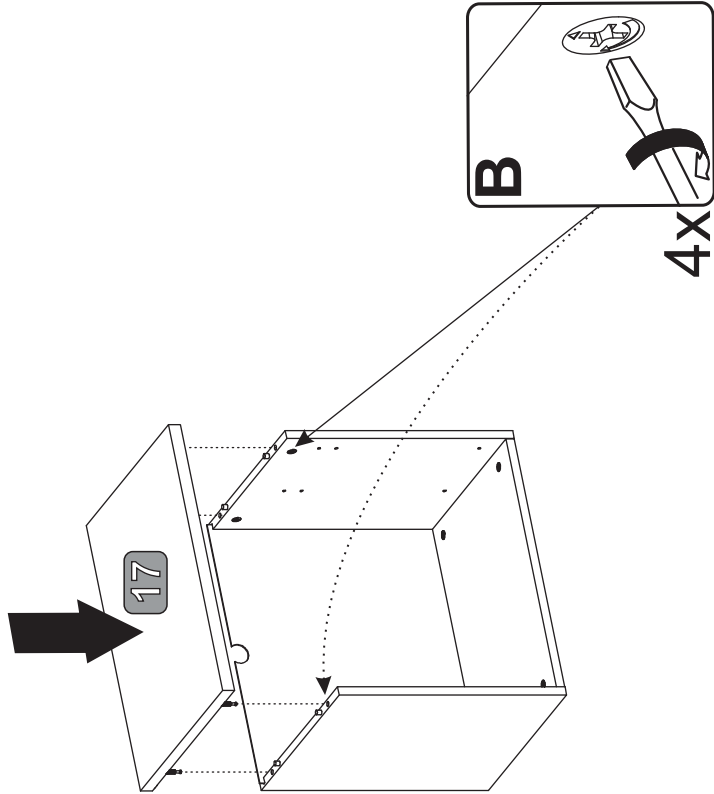
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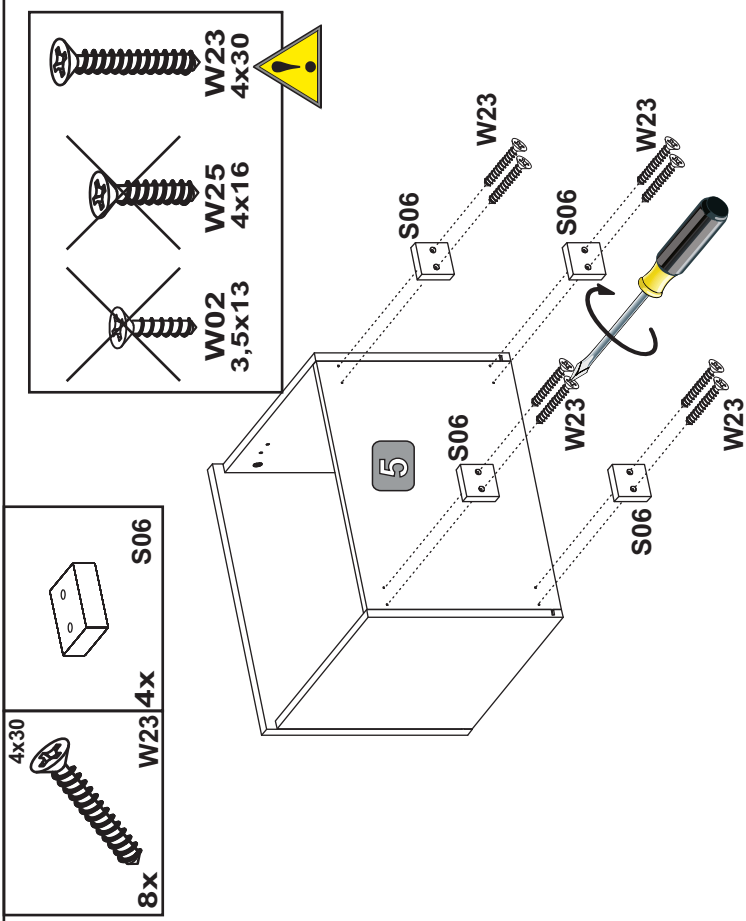
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8



9



4x R01

YU

R01



4

1

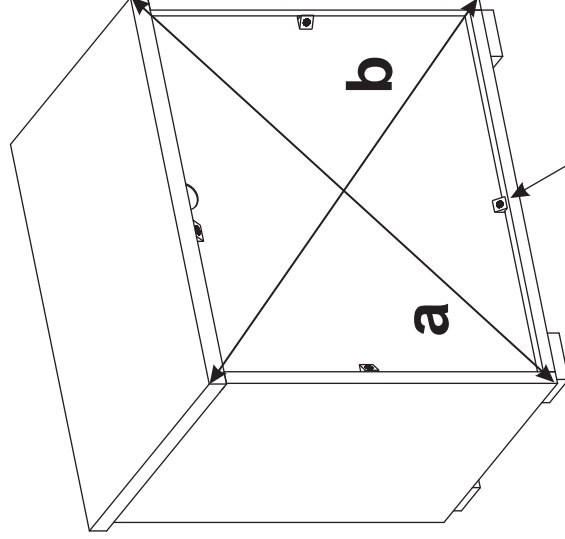
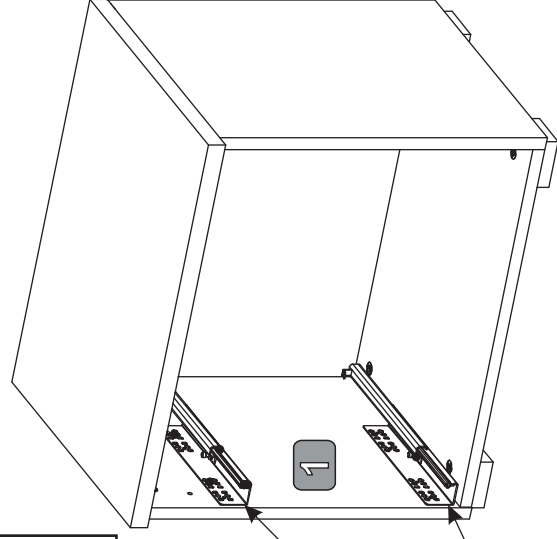
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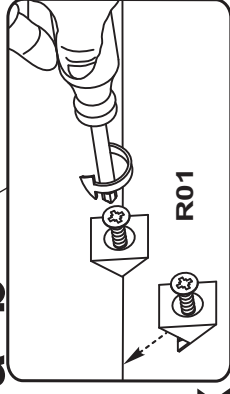
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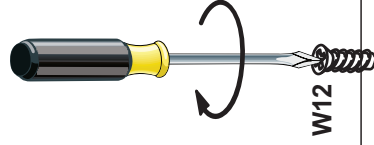
FILE



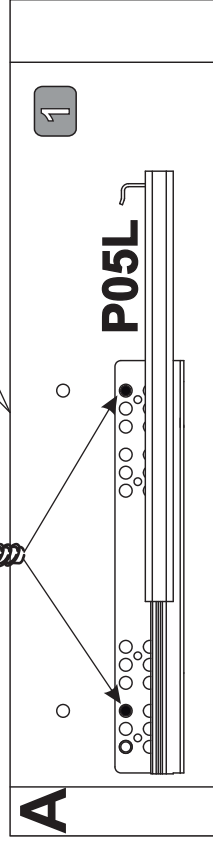
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$$\underline{a=b}$$


✕
4

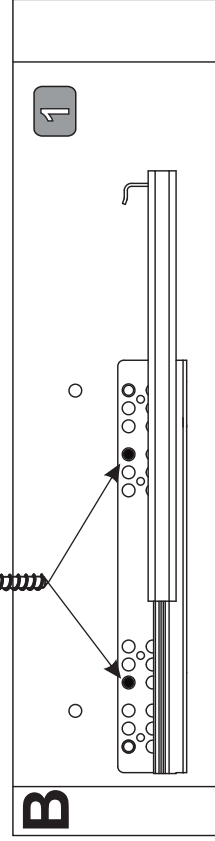
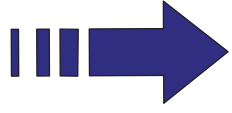
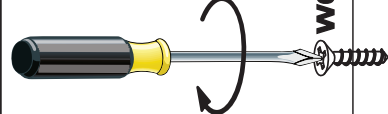


W1

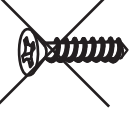


A

P05L



**W23
4x30**



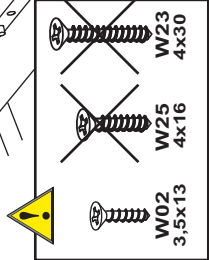
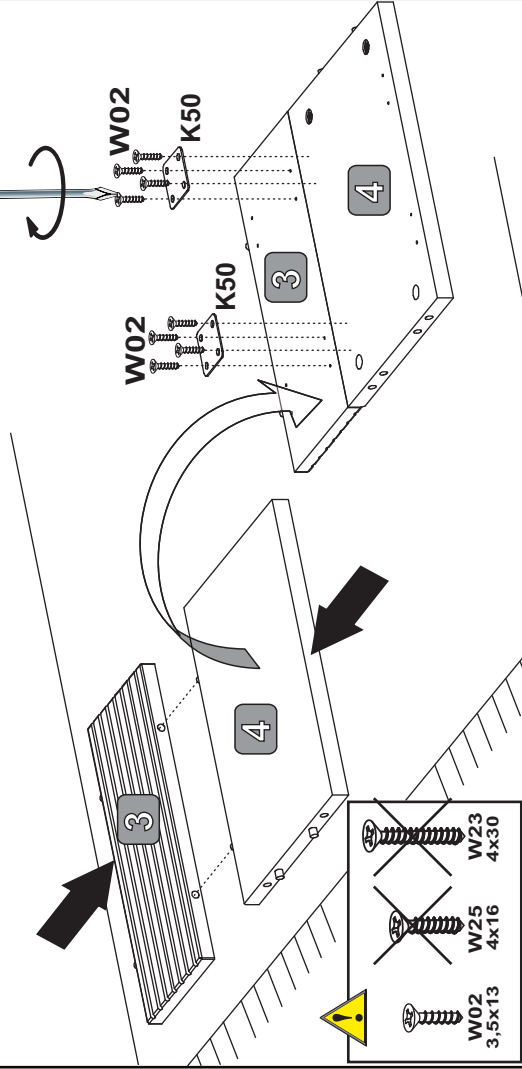
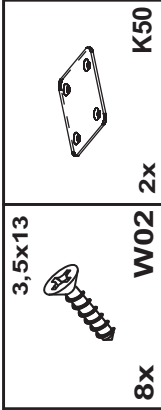
**W25
4x16**



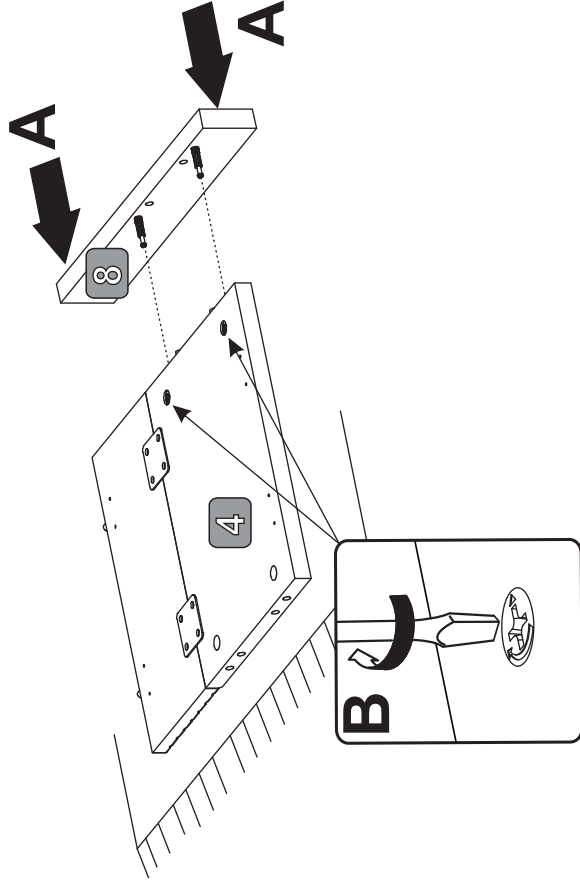
W02
3,5x13



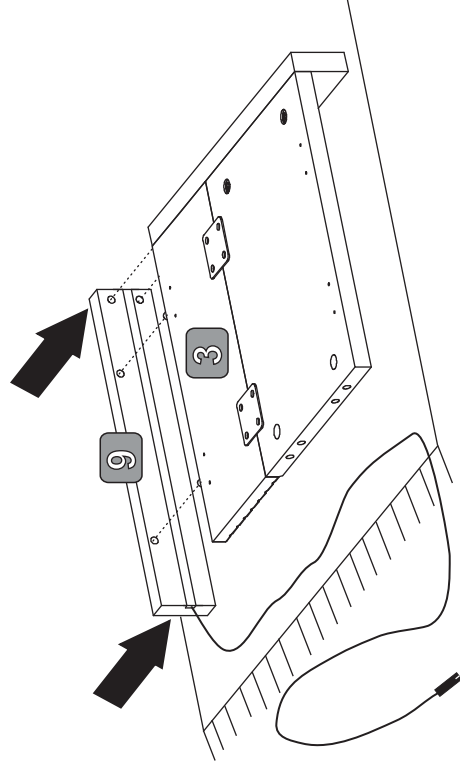
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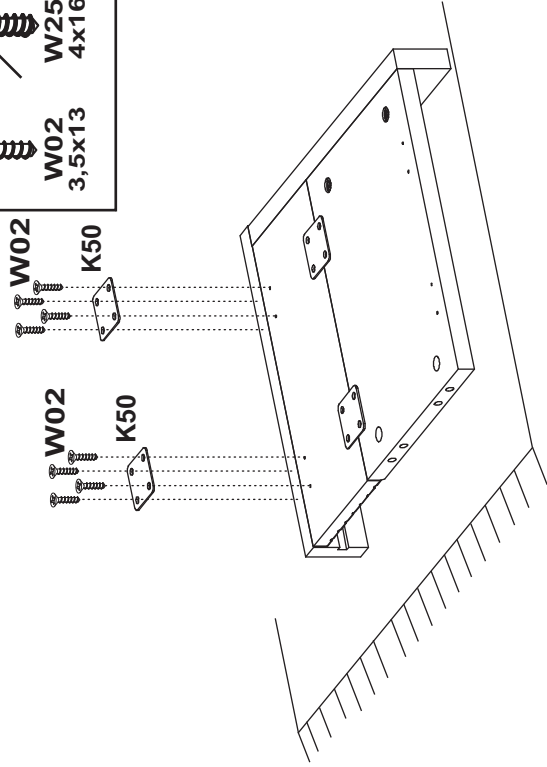
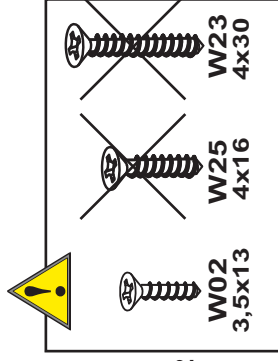
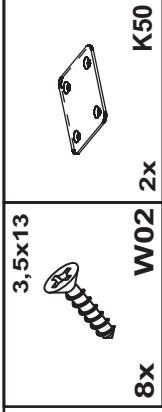
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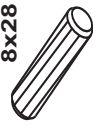
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15



19



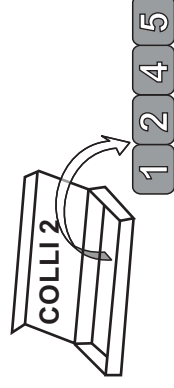
12x D(

D01

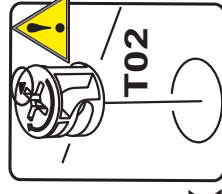
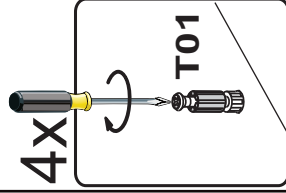
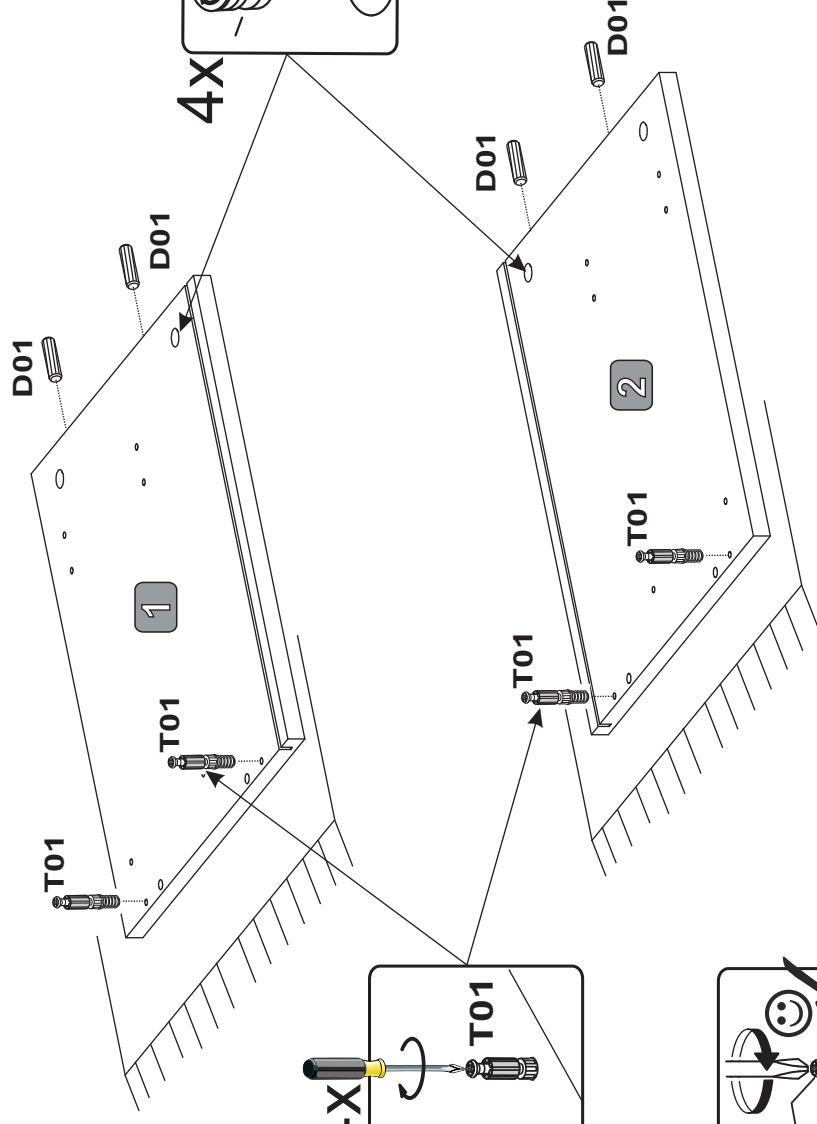
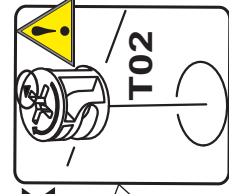
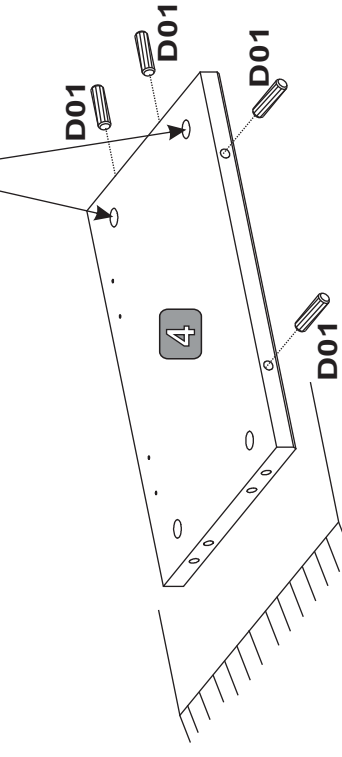
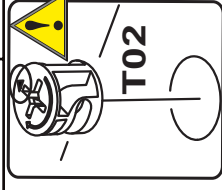
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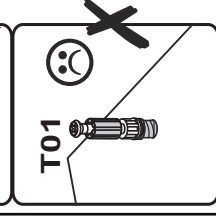
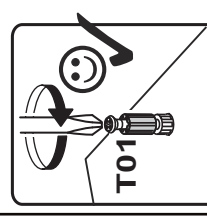
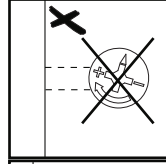
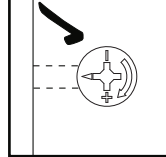
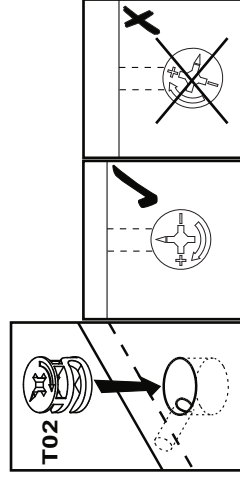
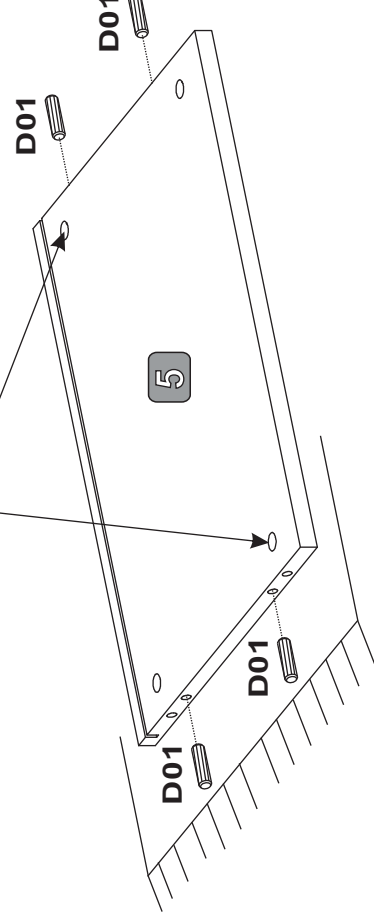
T02

$$\frac{4x}{2}$$


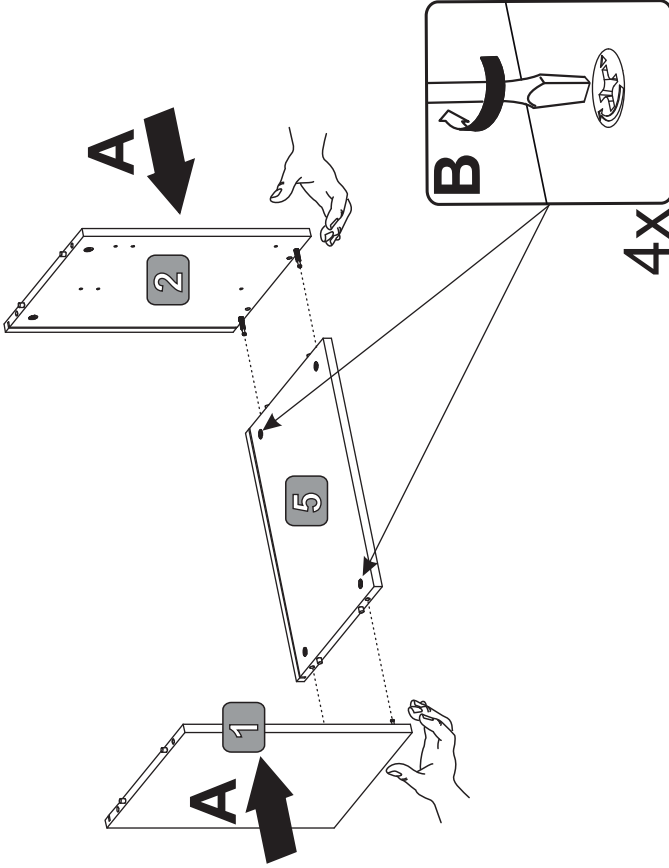
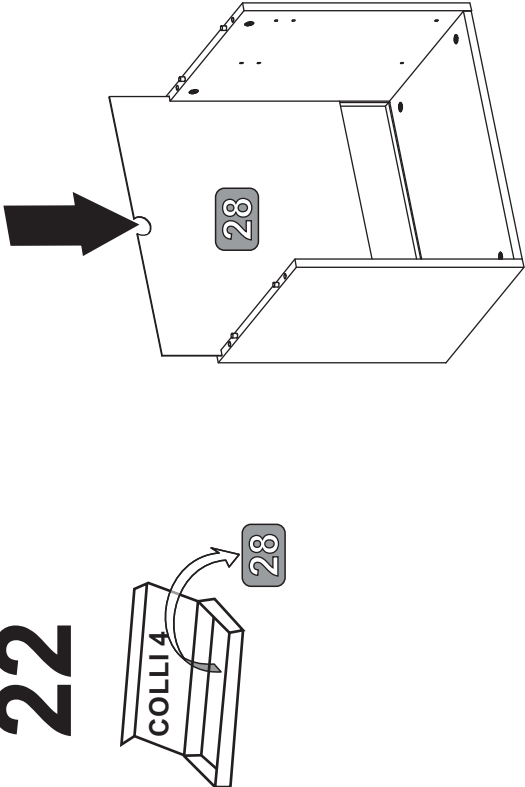
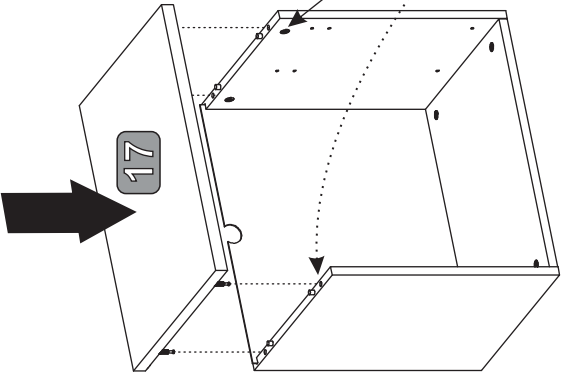
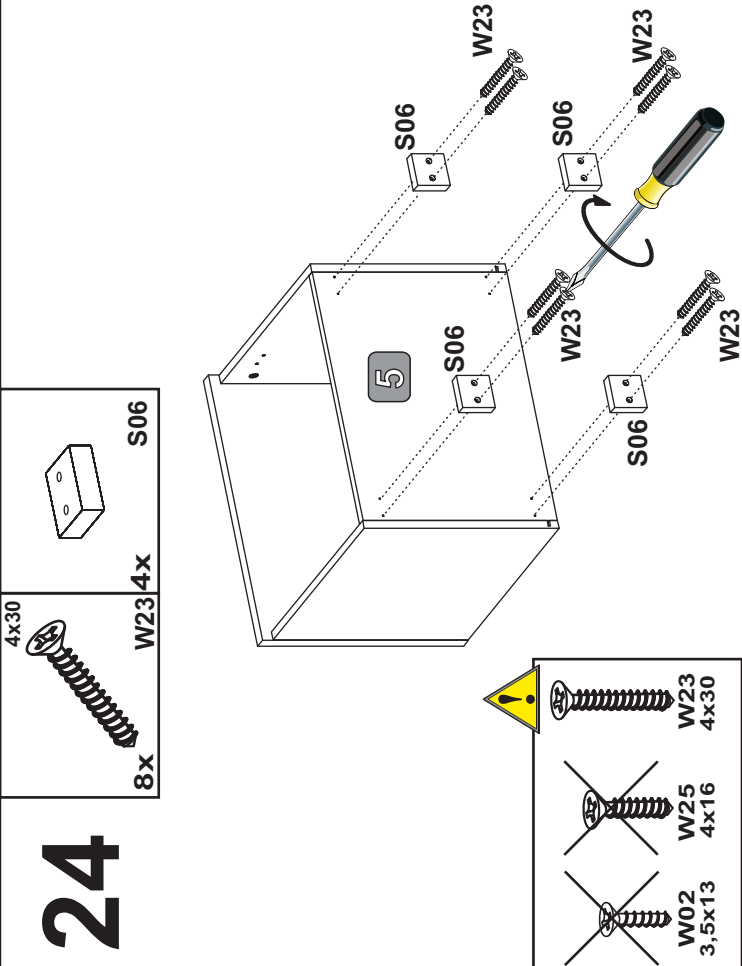
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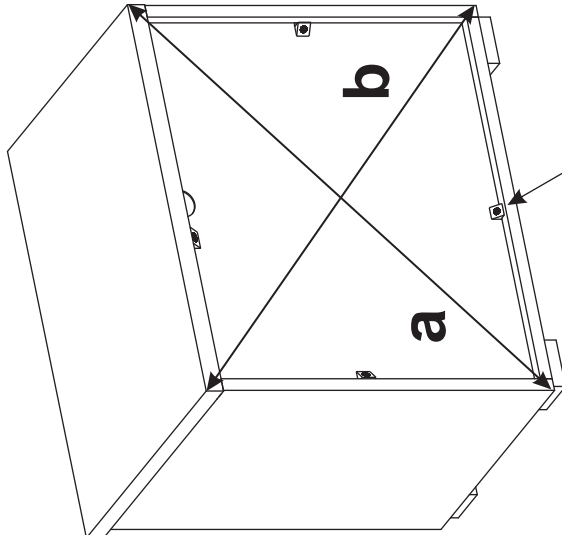
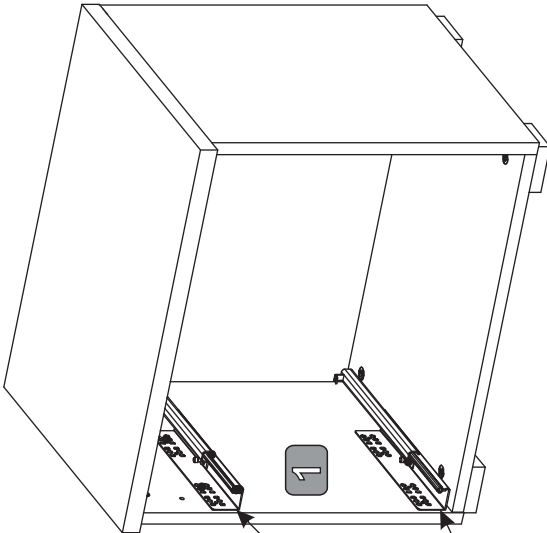
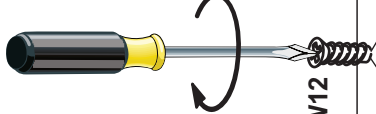
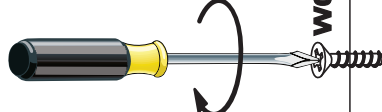
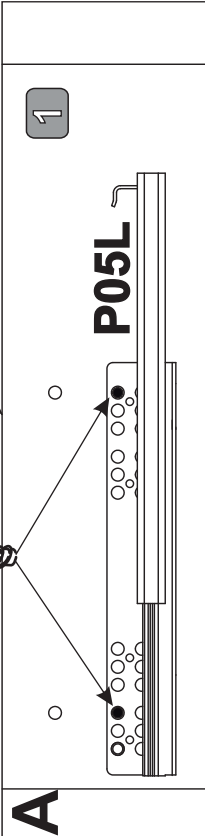
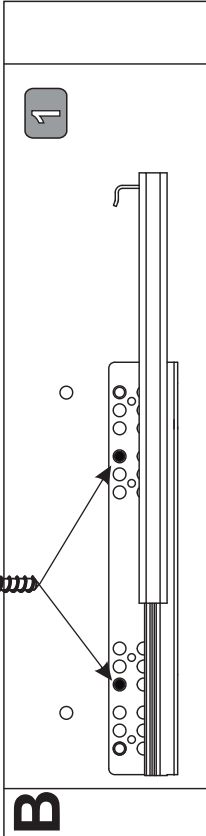


43



SUTERA			22-052		14/41
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SUTERA	22-052	18/41
21 	22 	23  24  ! W02 3,5x13 W25 4x16 W23 4x30

SUTERA			22-052			19/41		
10	 4x R01		11	 4x W12 4x	 3,5x13 W02 2x	 P05L		
				 W12	 W02	 A		 B

26

4x		W12 4x		W02 2x		P05R

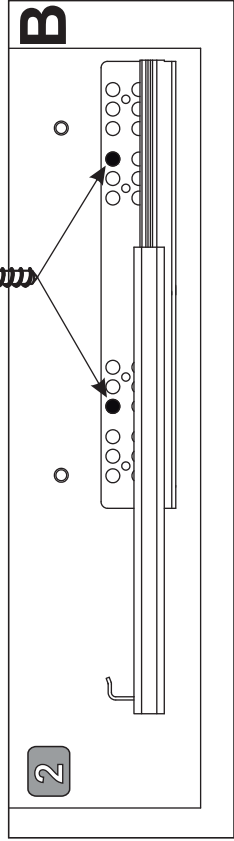
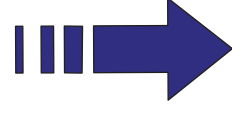
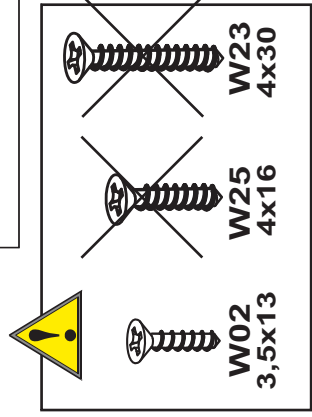
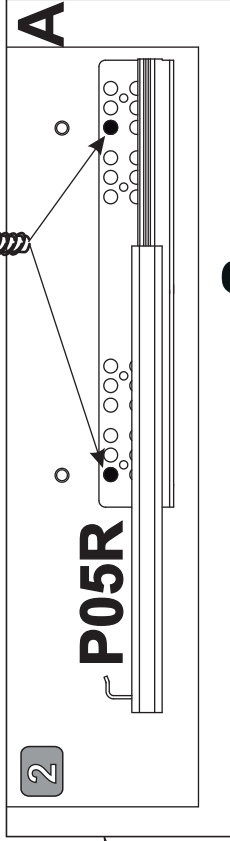
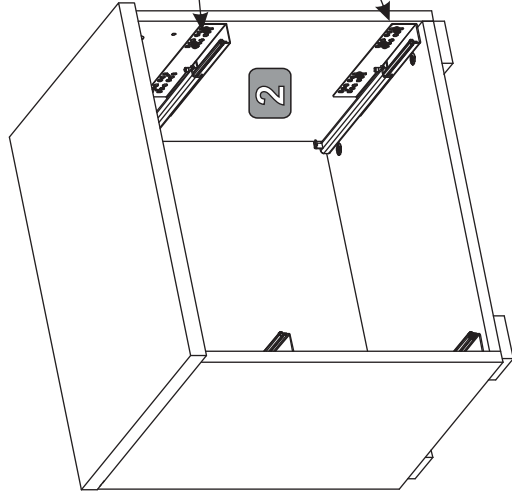


Diagram illustrating the connection of a 4x16 beam to a W25 beam using a screw. The 4x16 beam is shown above the W25 beam, and a screw is shown passing through the 4x16 beam into the W25 beam.



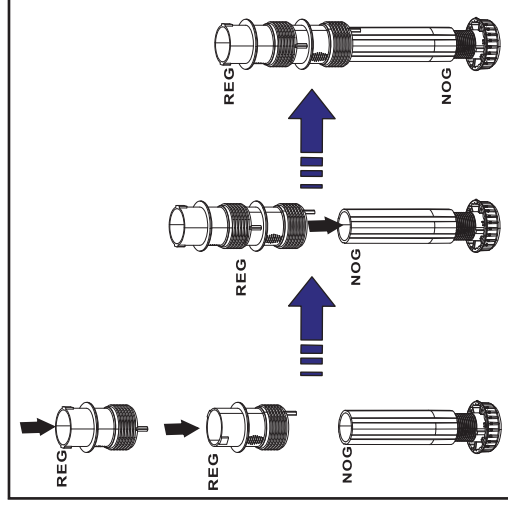
2x



RE



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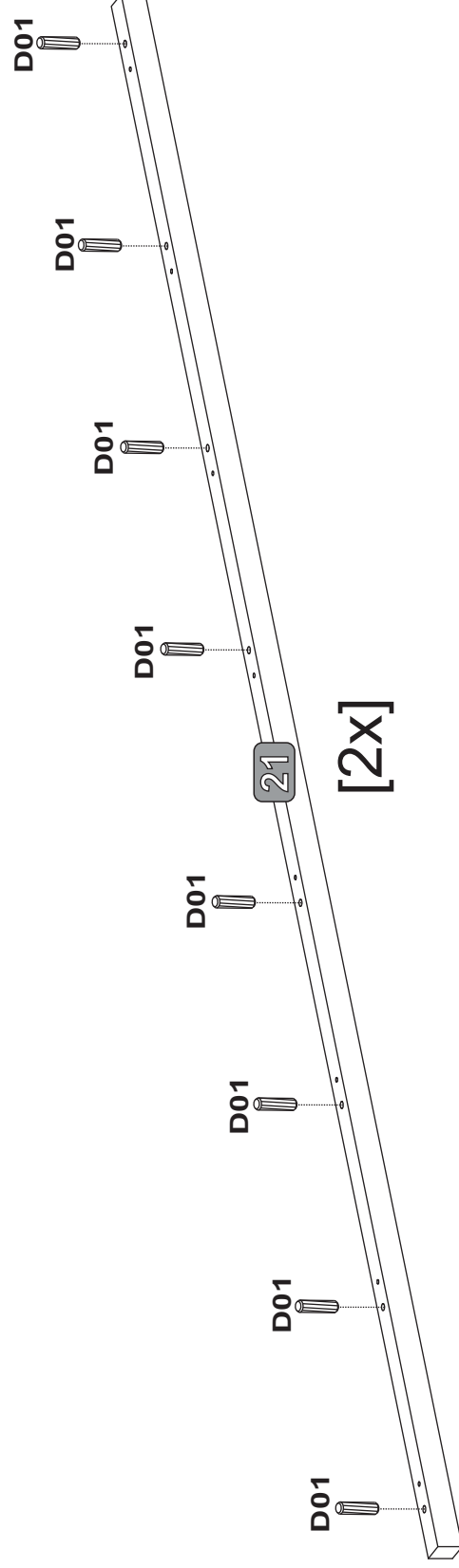
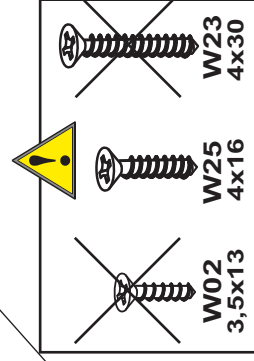
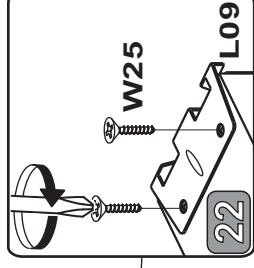
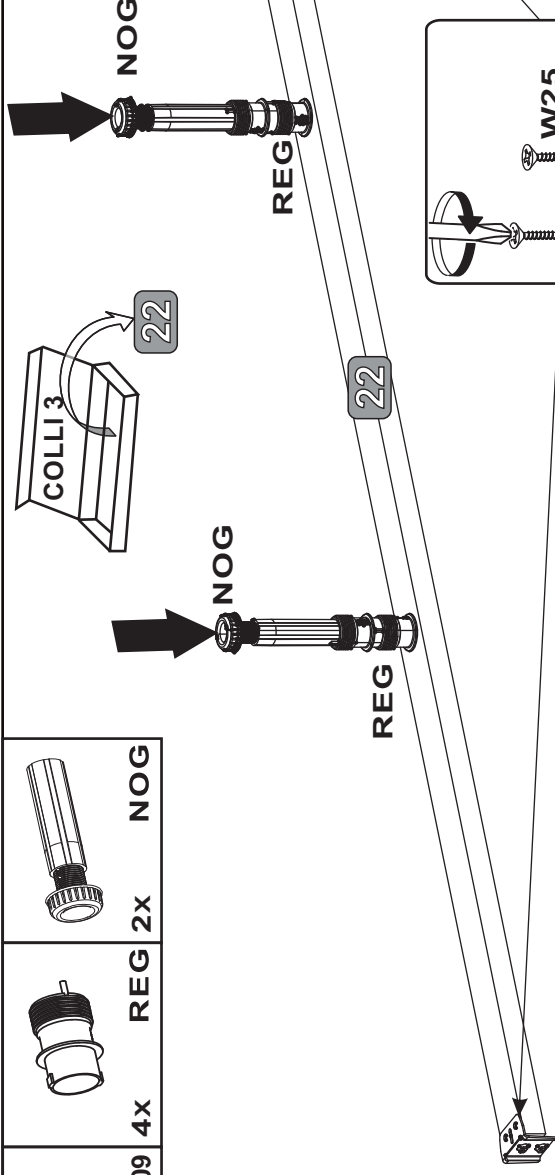


16x D01



21

23



43



8x50

2x



4x

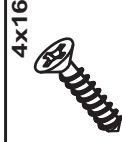
01/



15x12

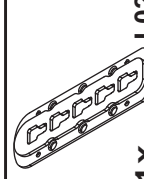
6

6x9



4x16

W



1x

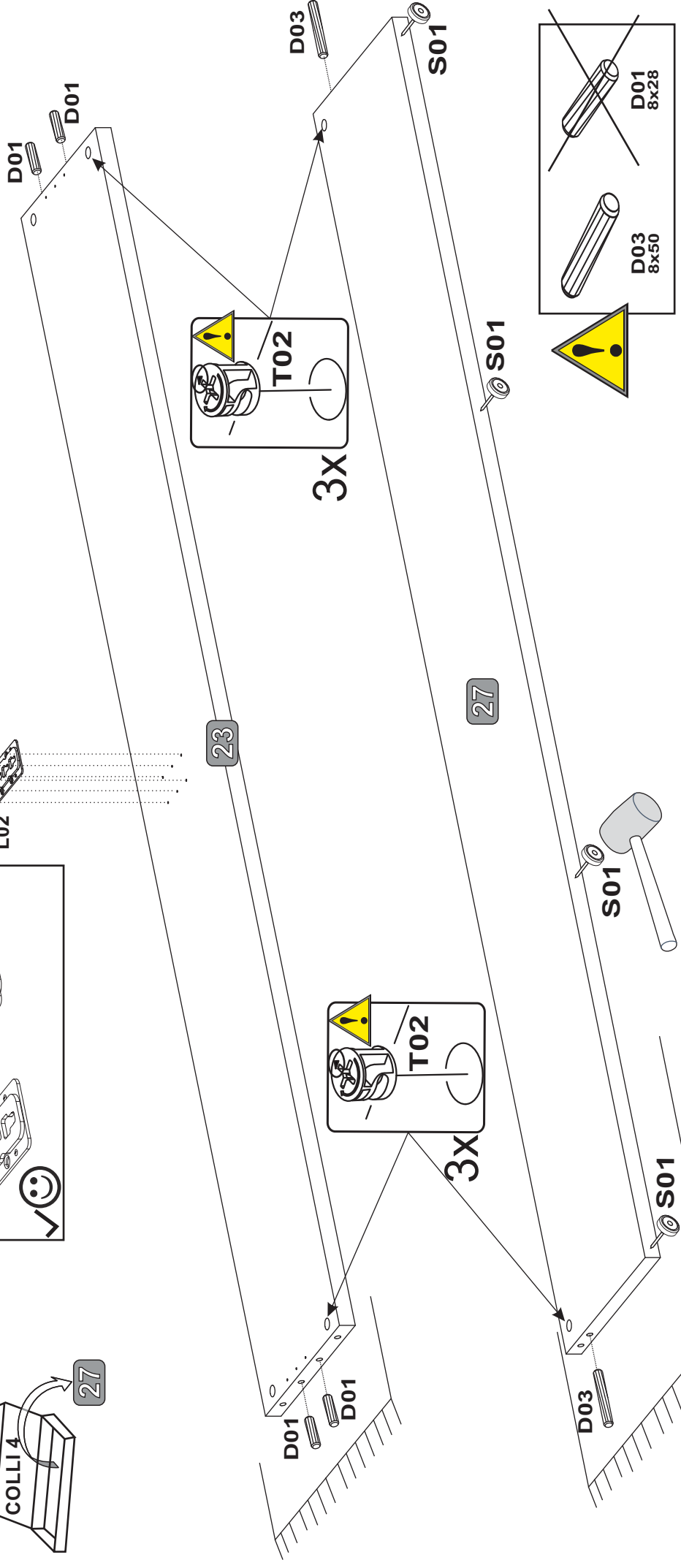
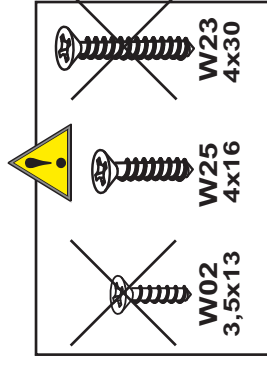
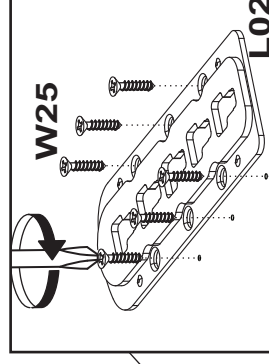
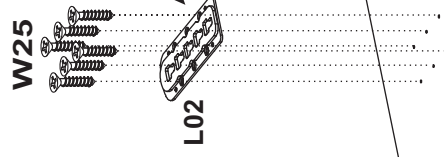
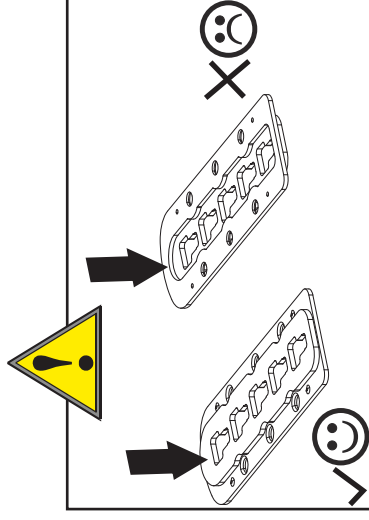
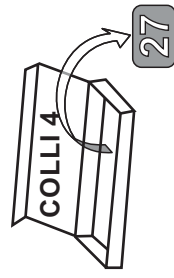
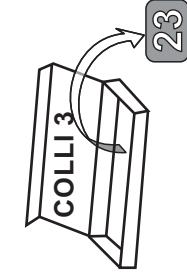
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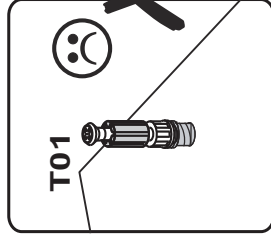
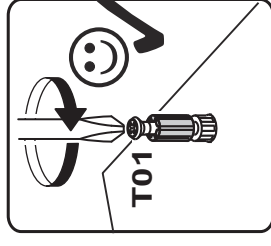
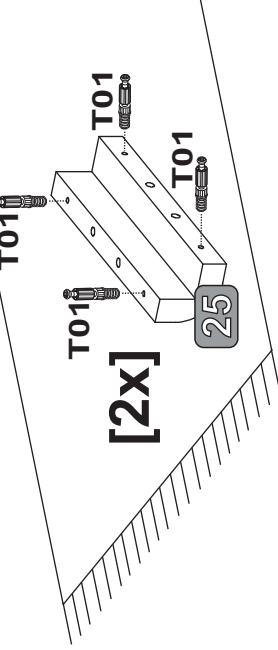
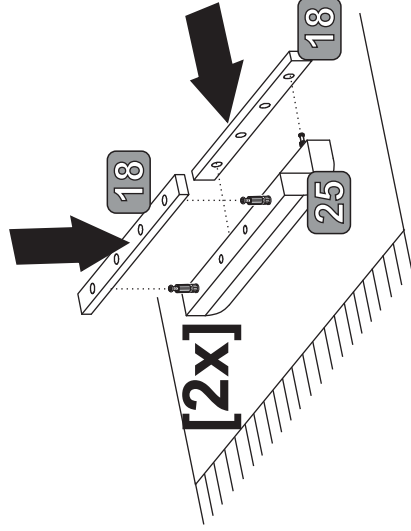
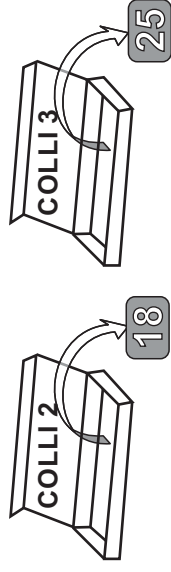
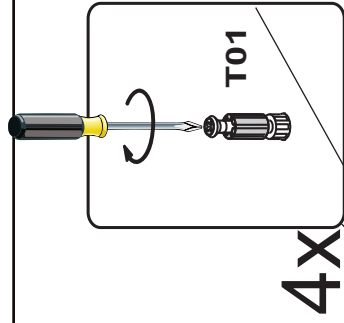
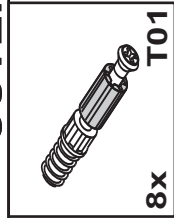
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4x

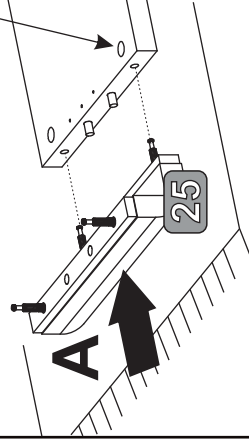
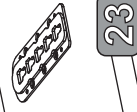
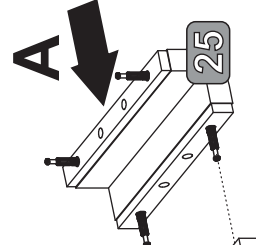
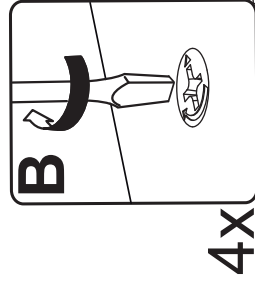
Do



35



36



SUTERA

22-052

26/41

37

4x16

6x

L02

1x

S01

4x

COLLI 4

29

W25
4x16

W02
3,5x13

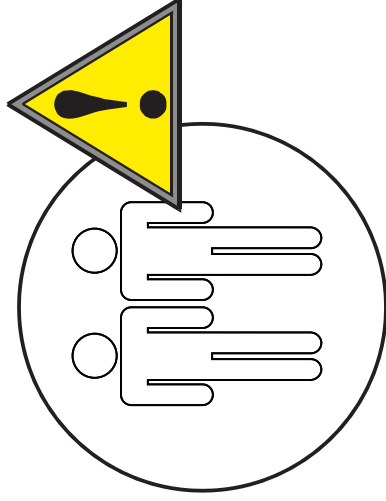
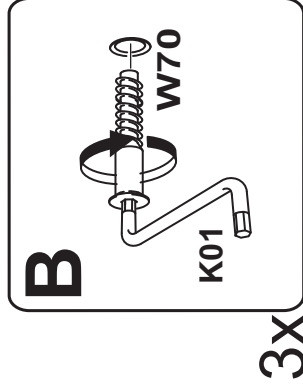
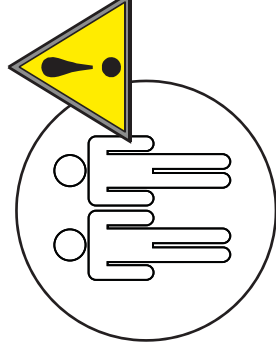
W23
4x30

W25
L02

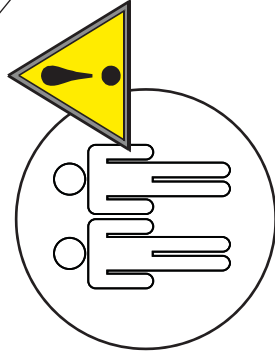
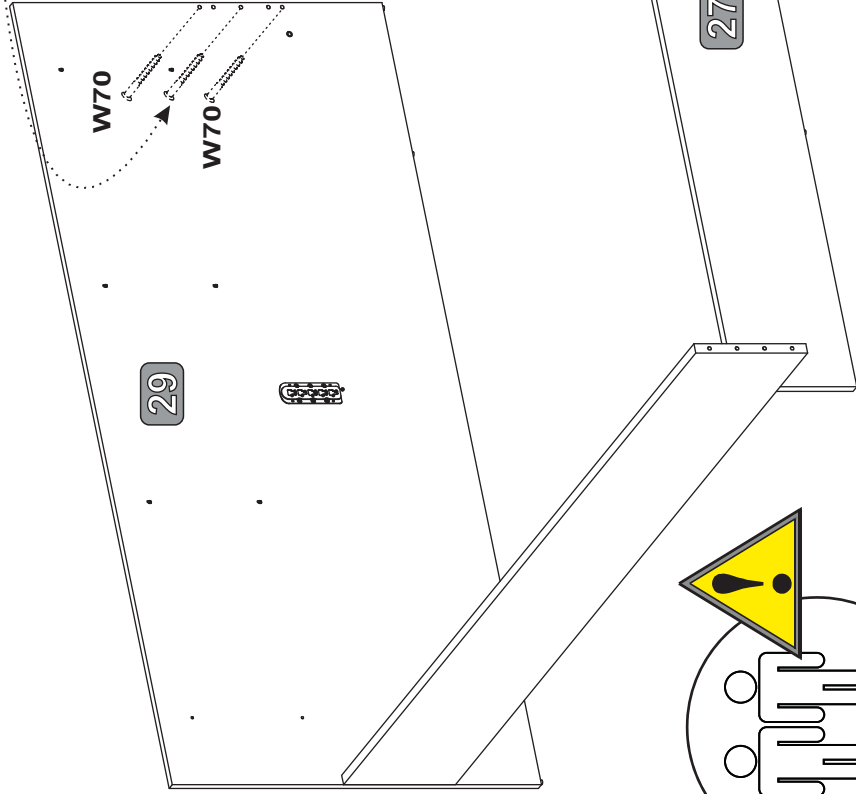
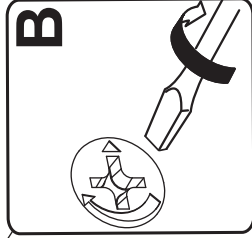
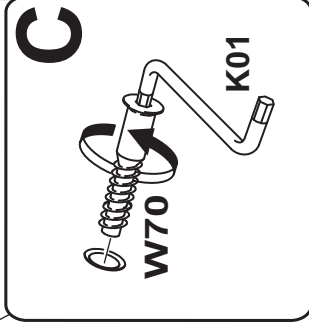
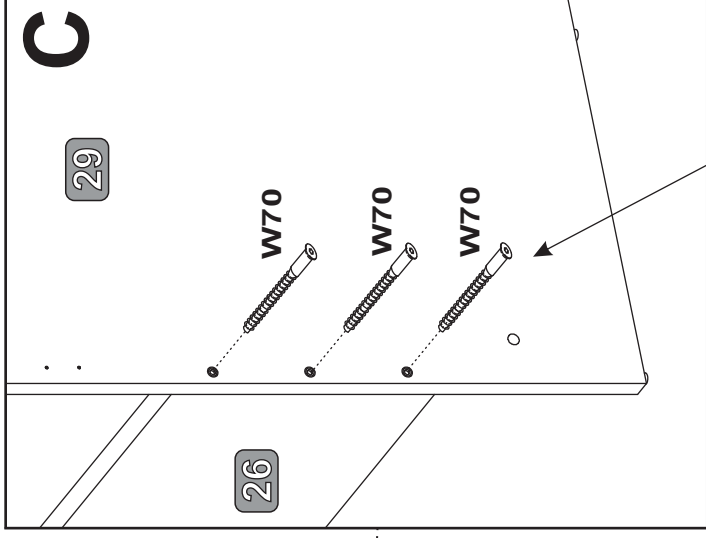
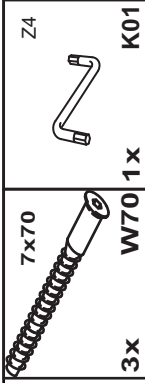
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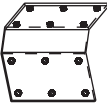
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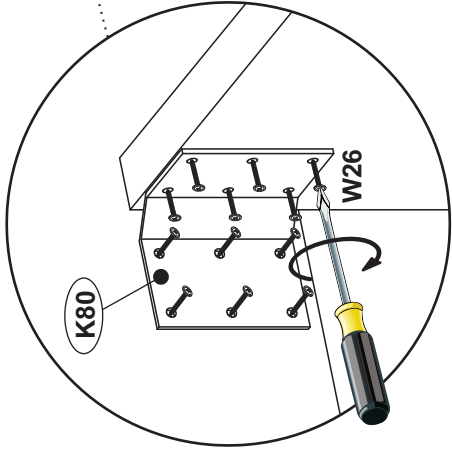
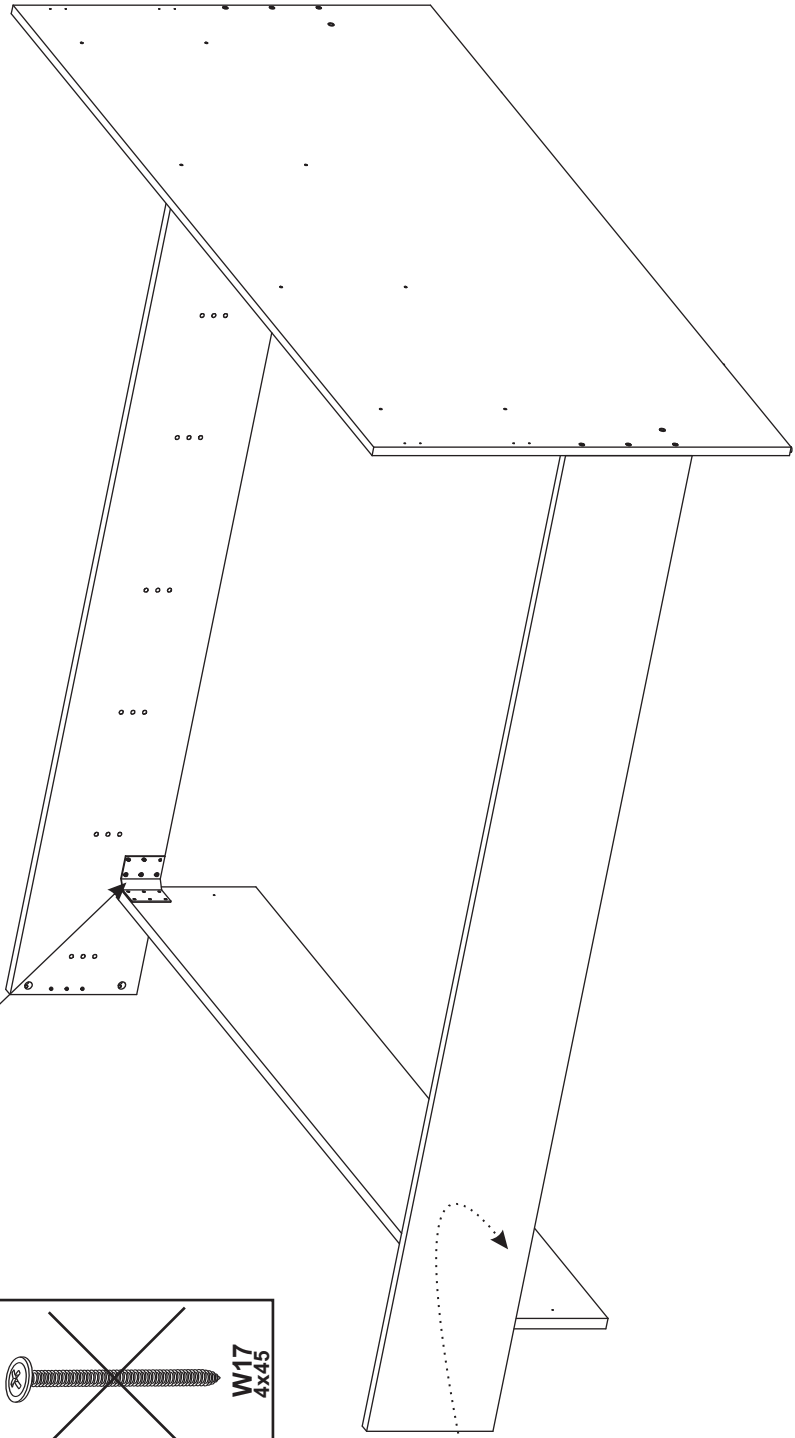
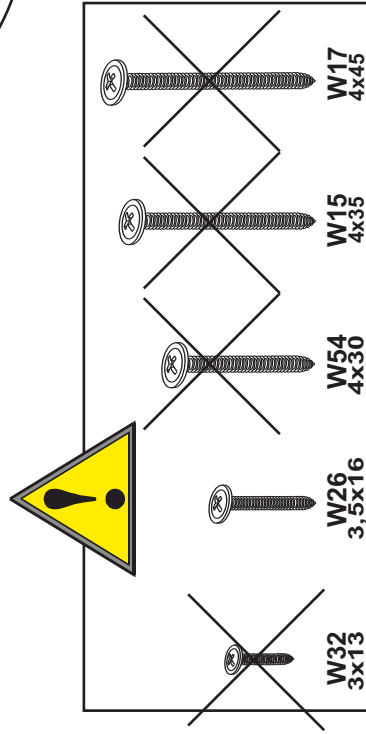
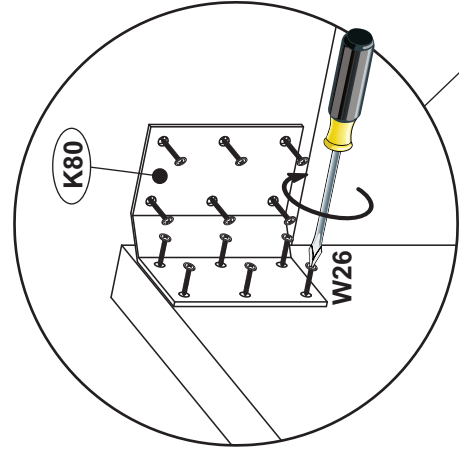


40

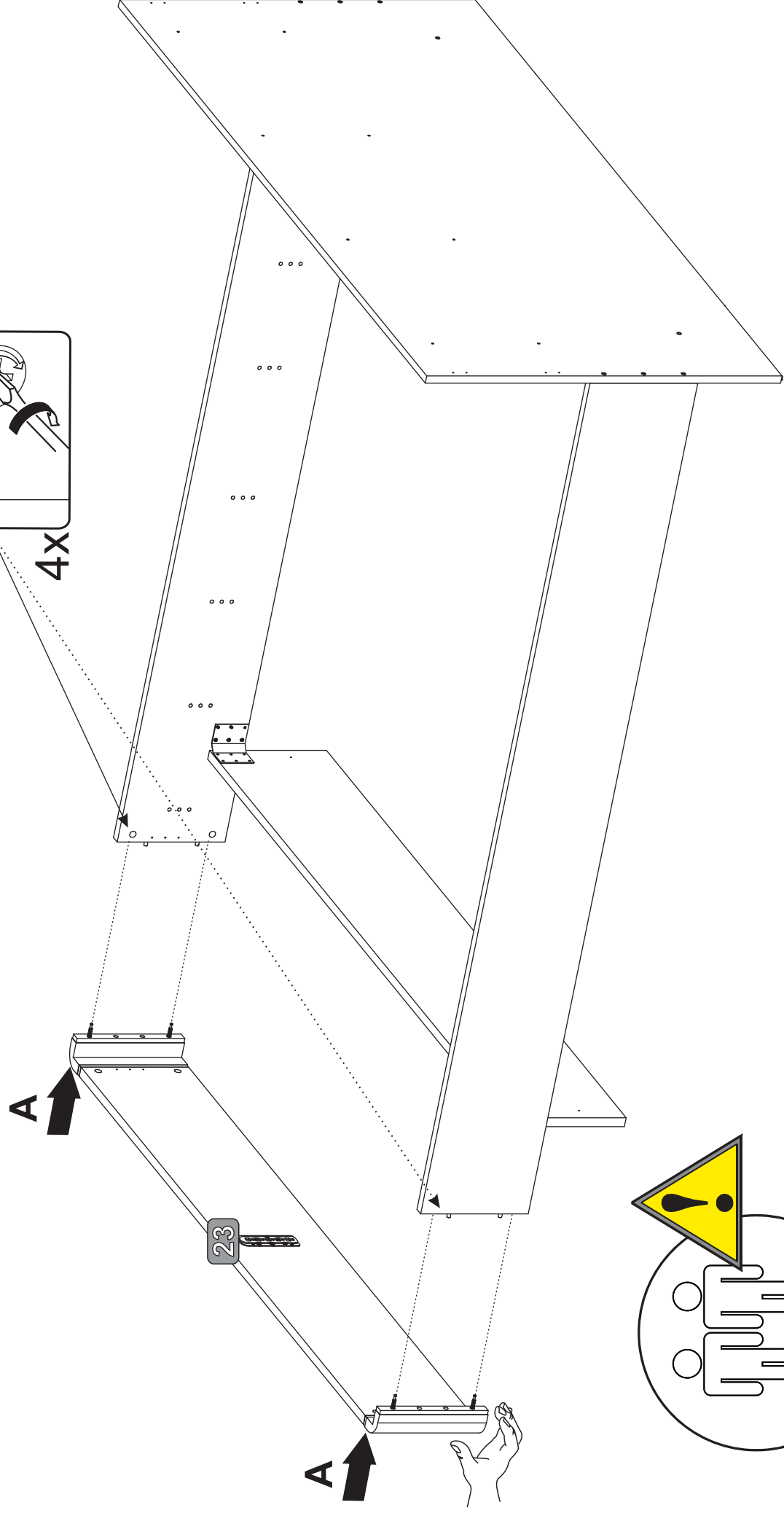


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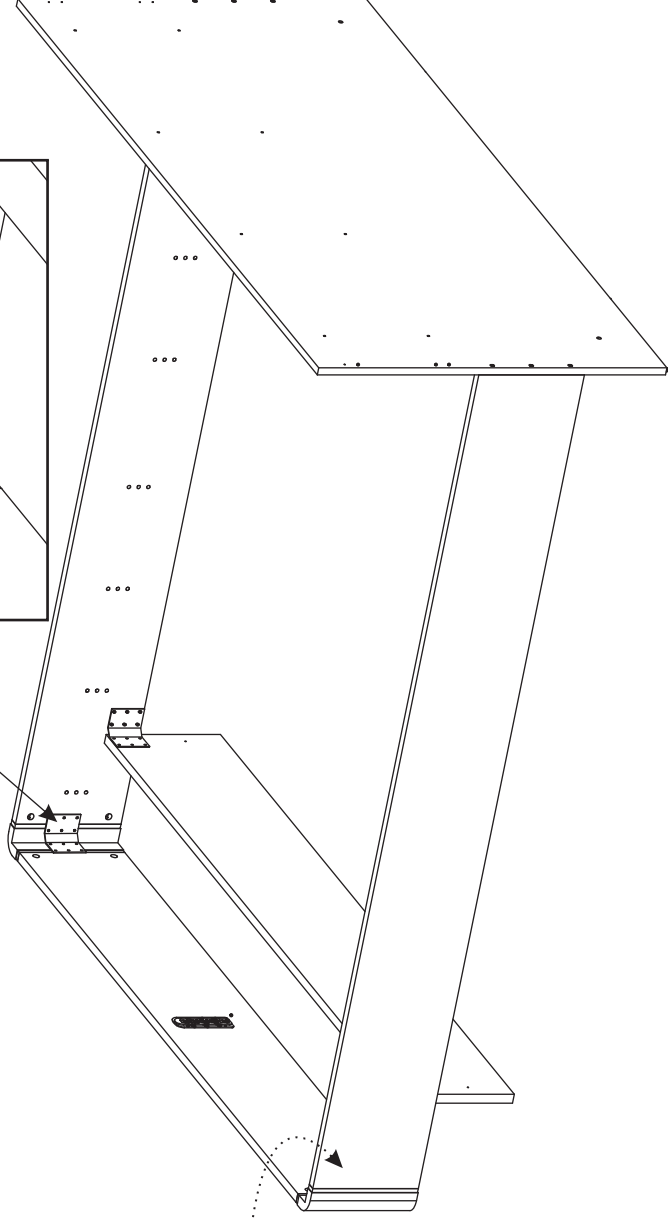
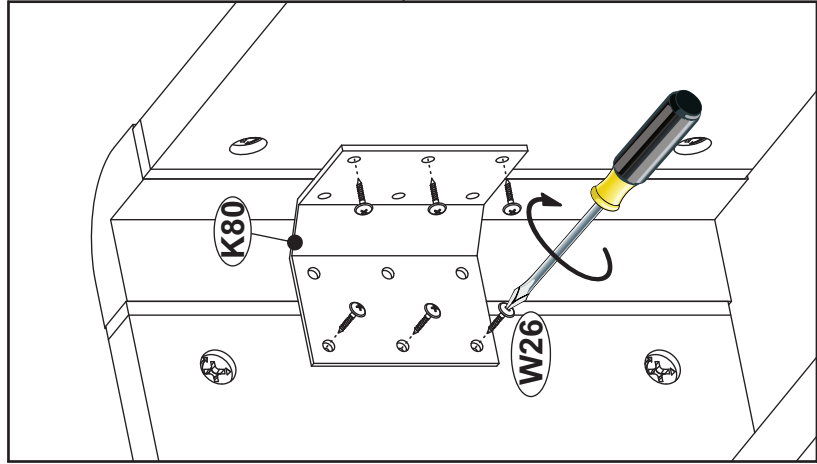
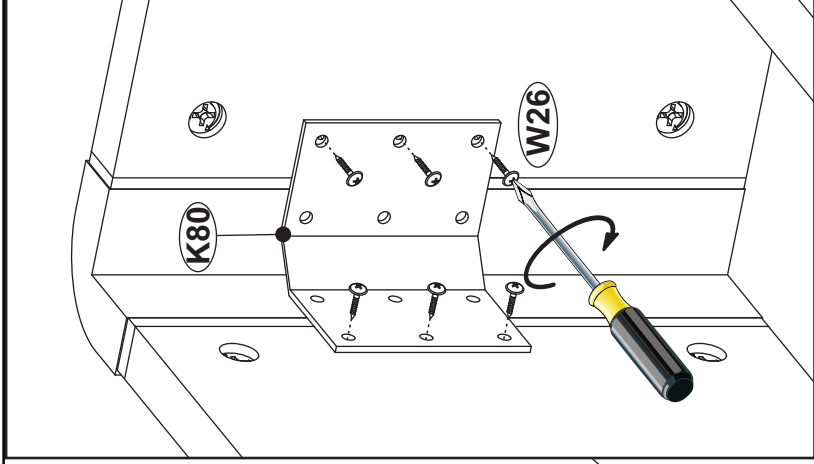
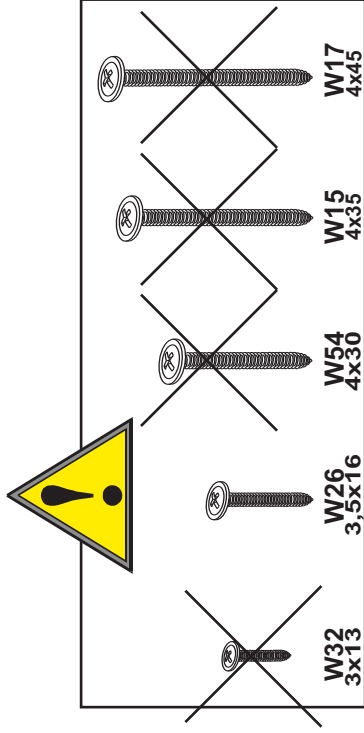
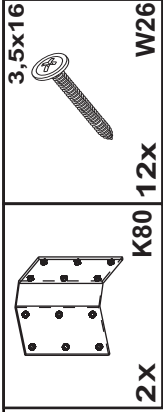
	K80	
	2x	
	W26	
	3,5x16	



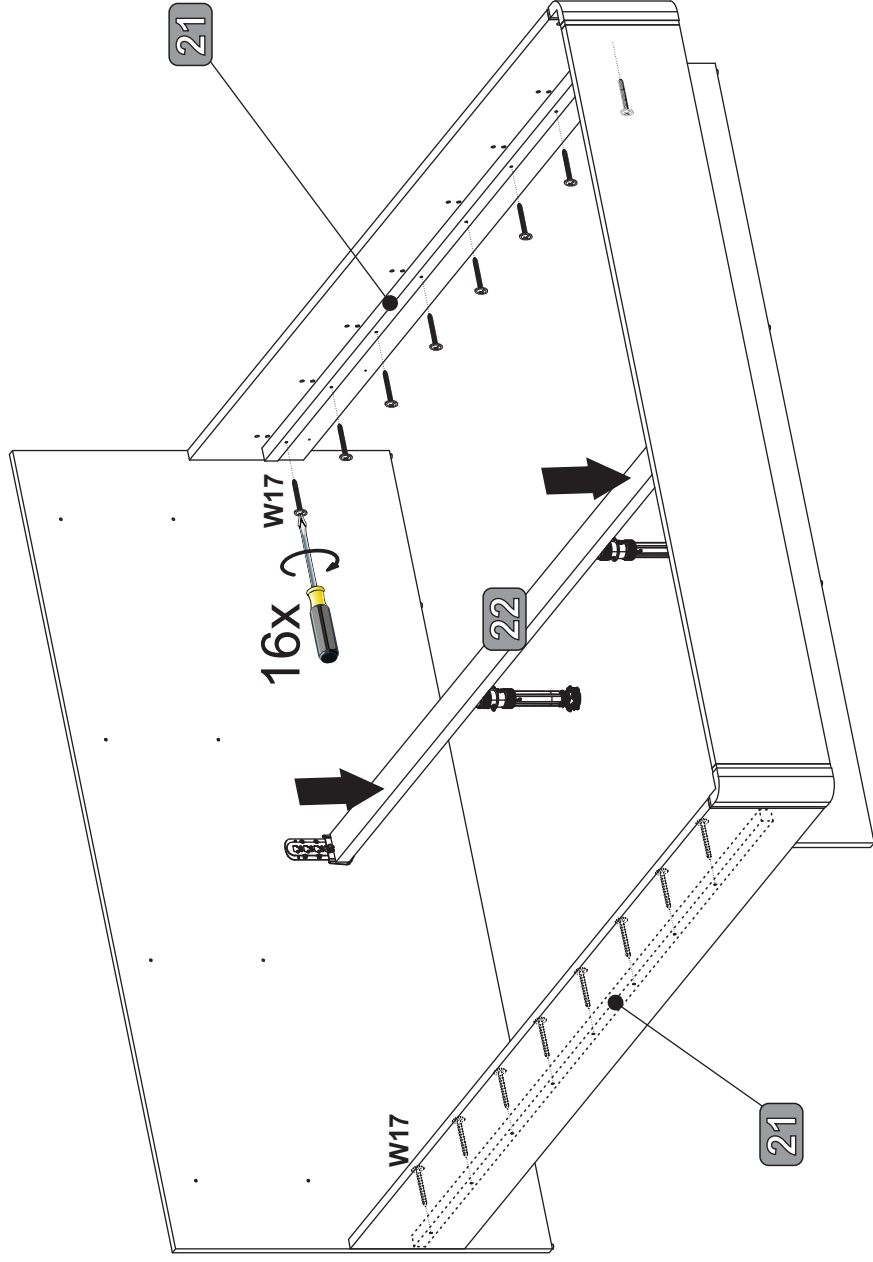
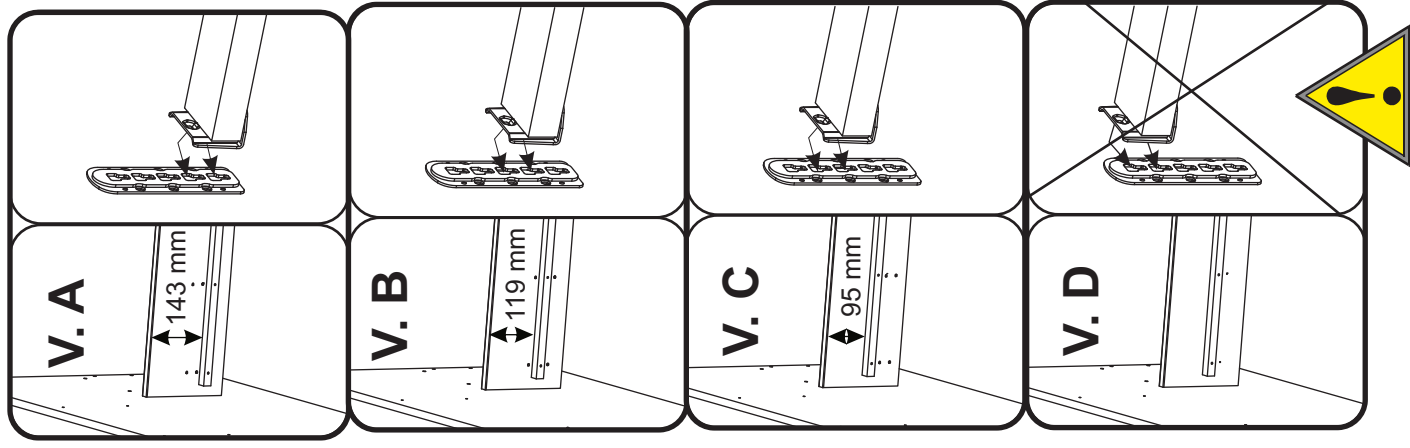
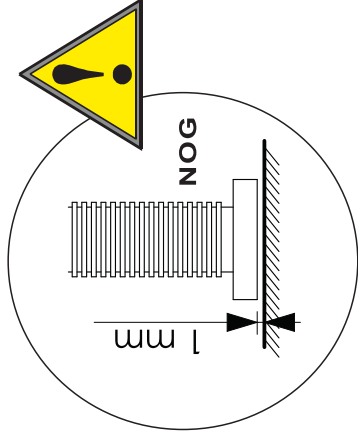
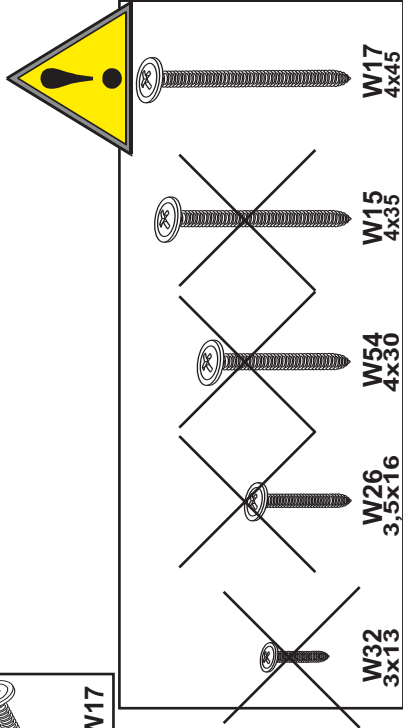
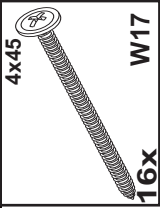
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43

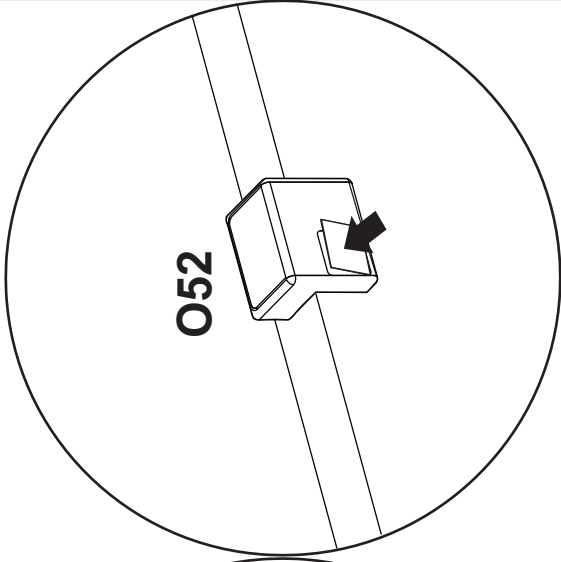
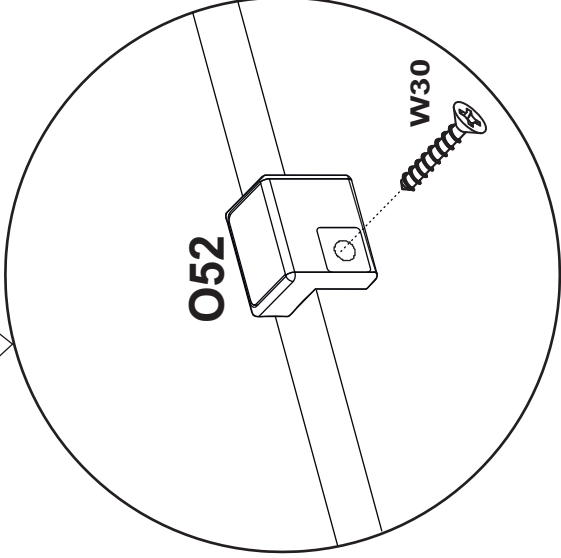
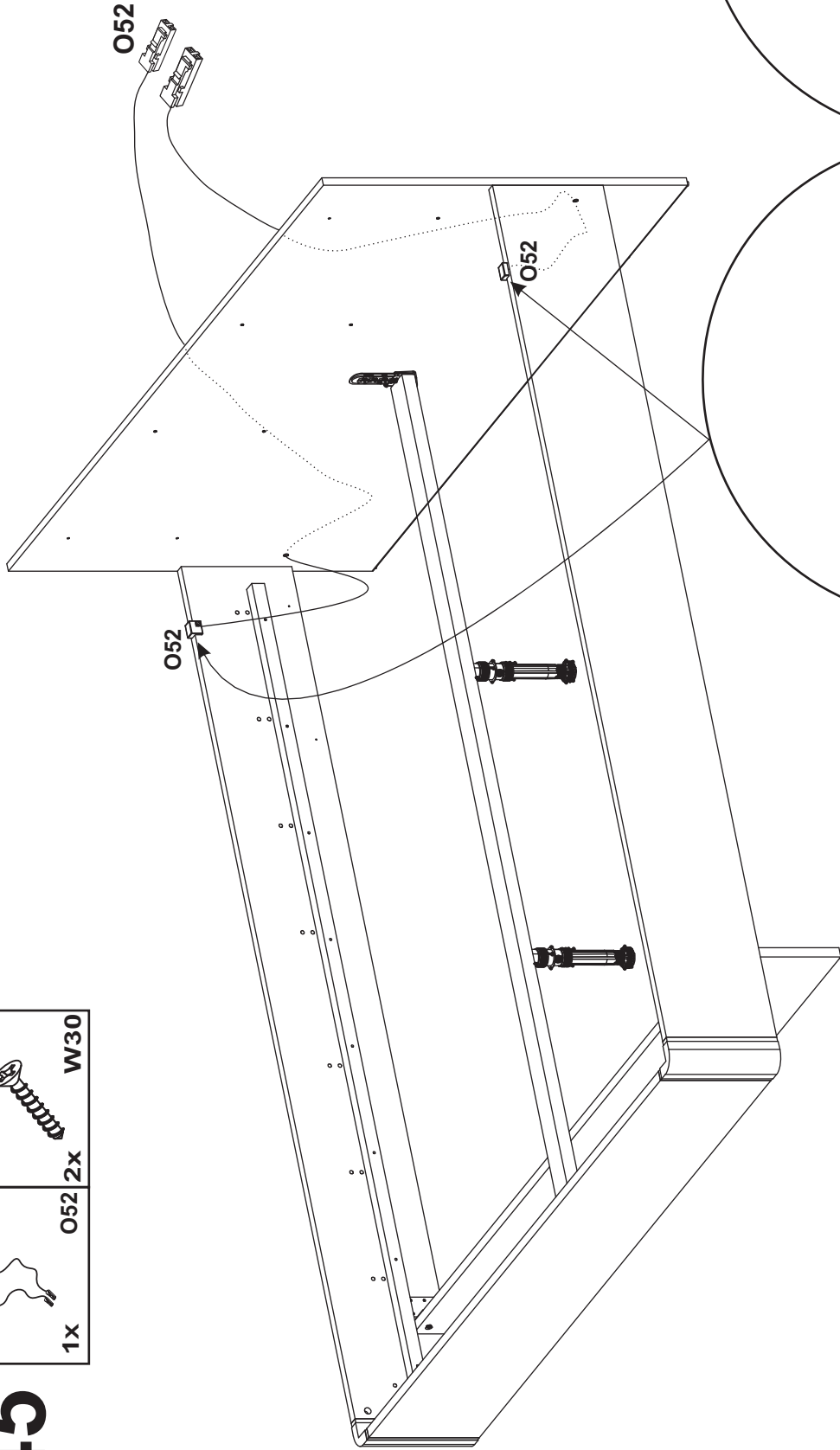


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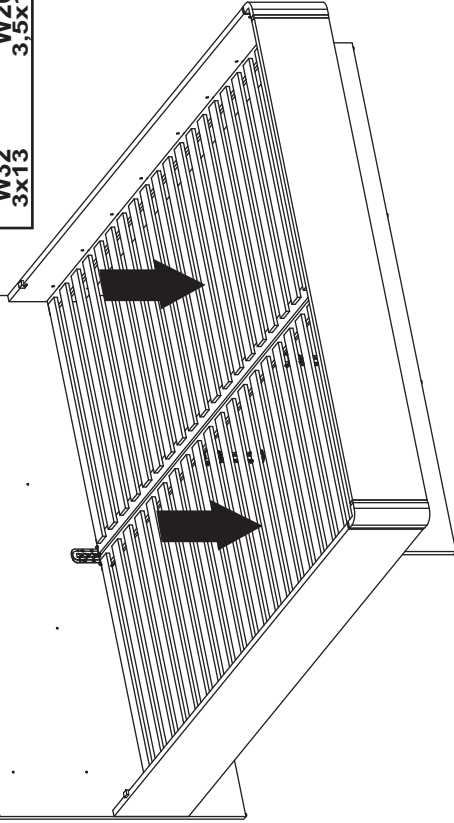
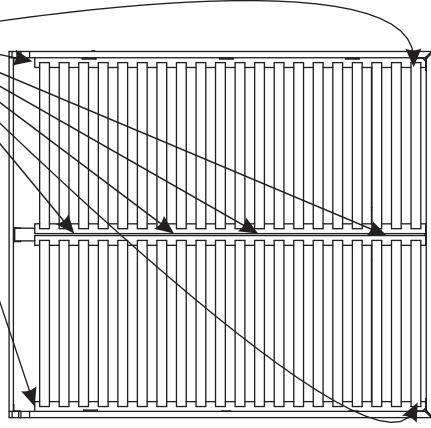
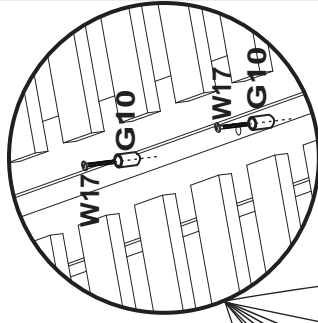
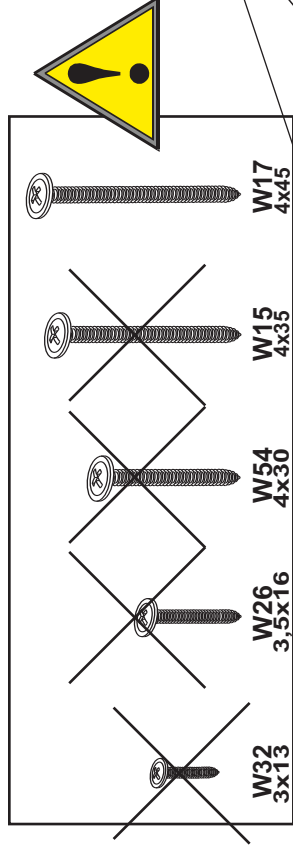
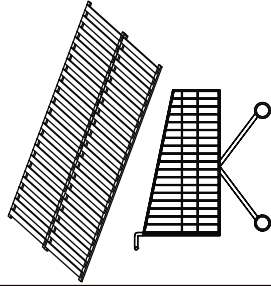
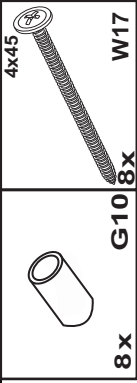


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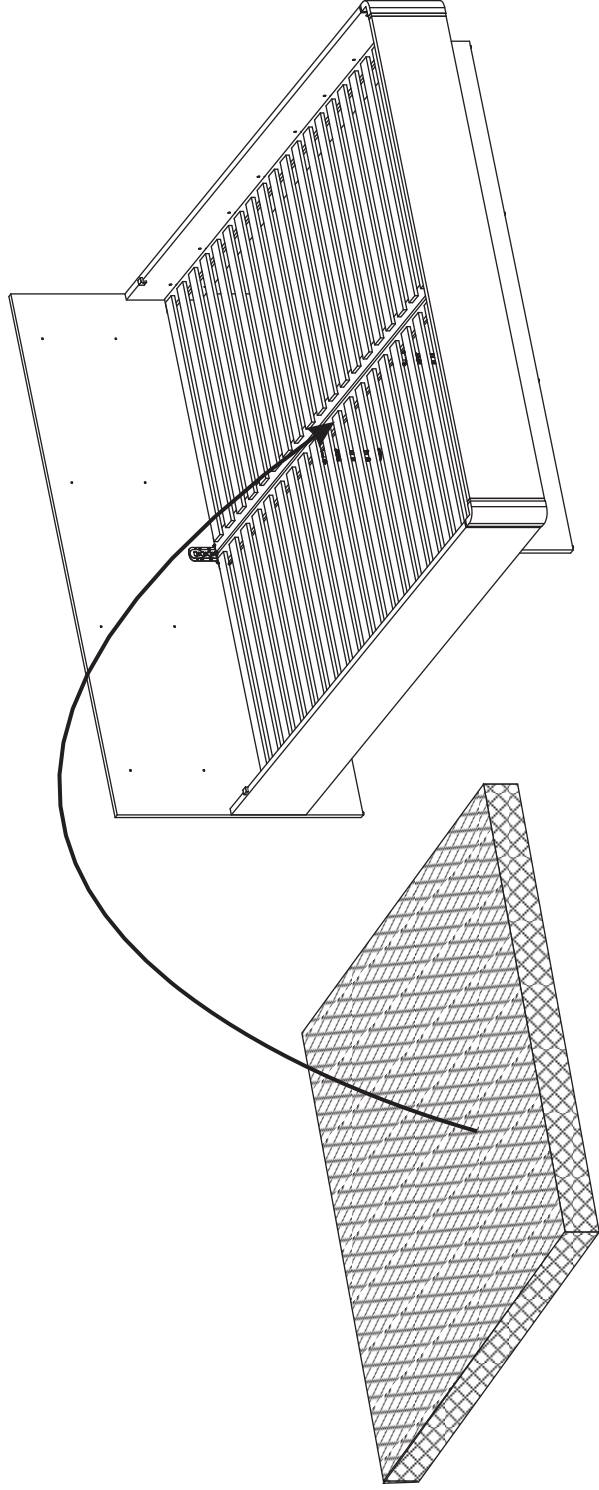
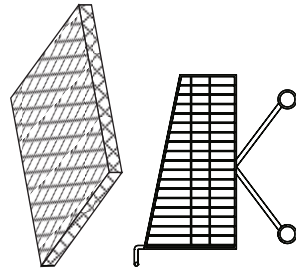
	1x	
	O52	2x
		3,5x16
		W30



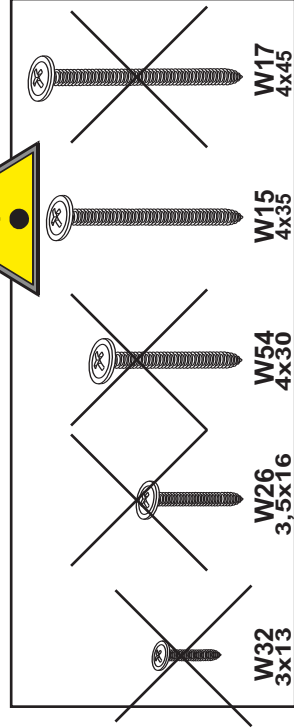
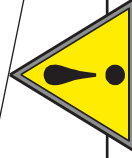
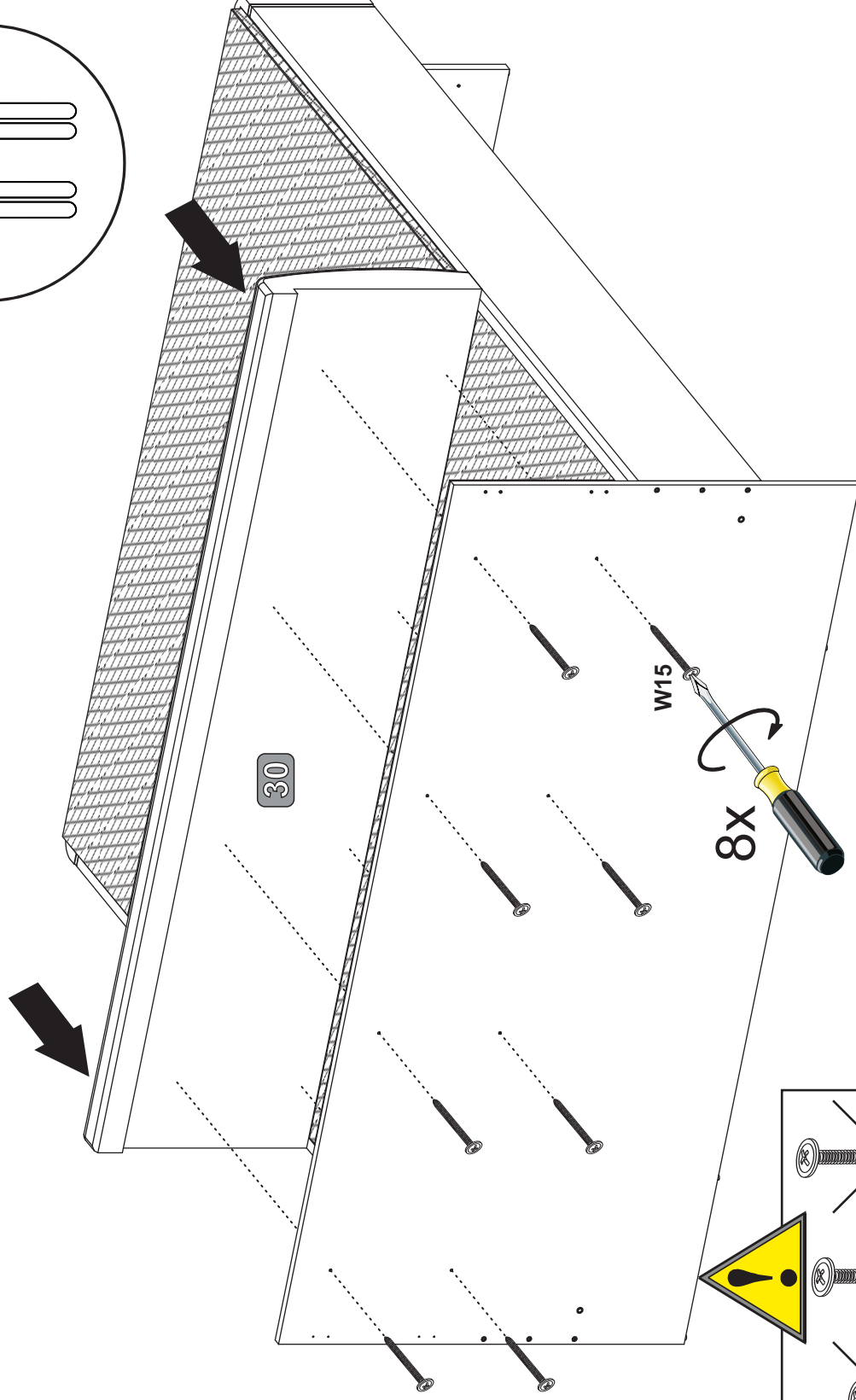
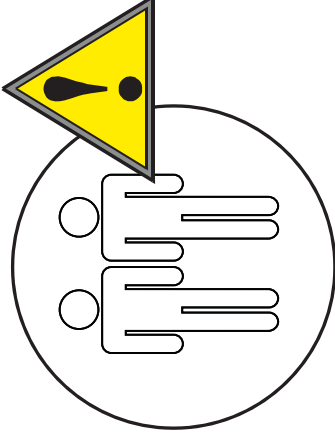
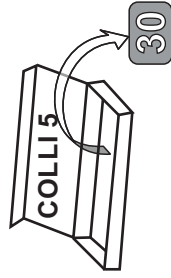
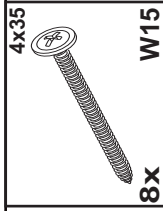
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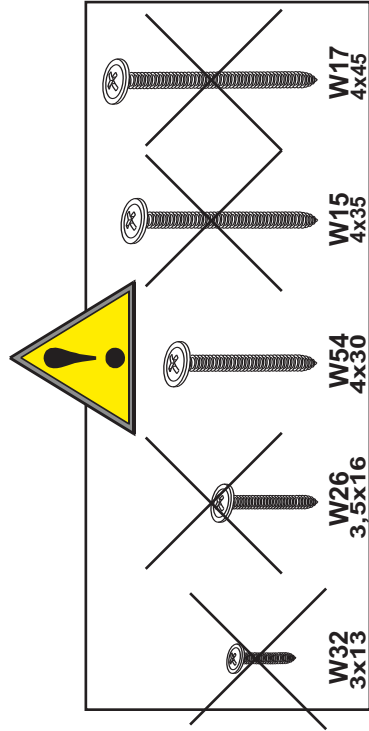
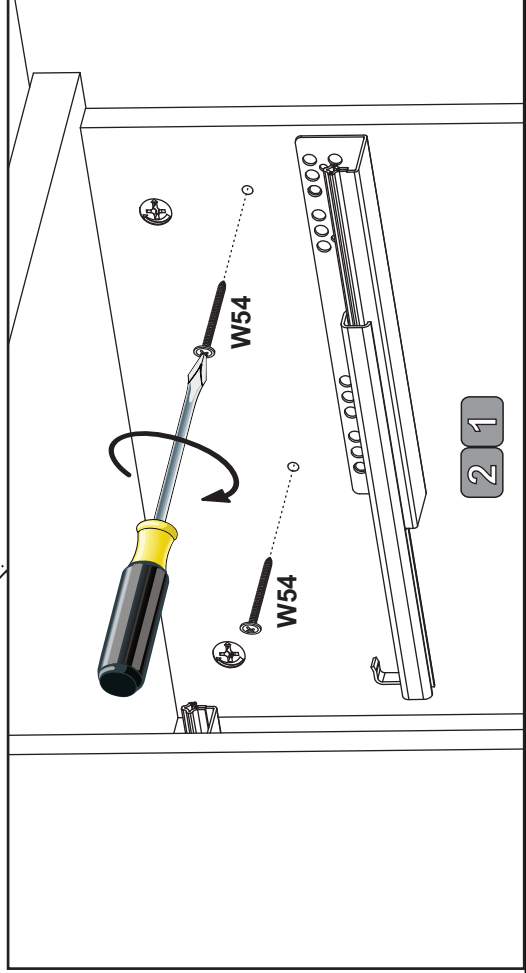
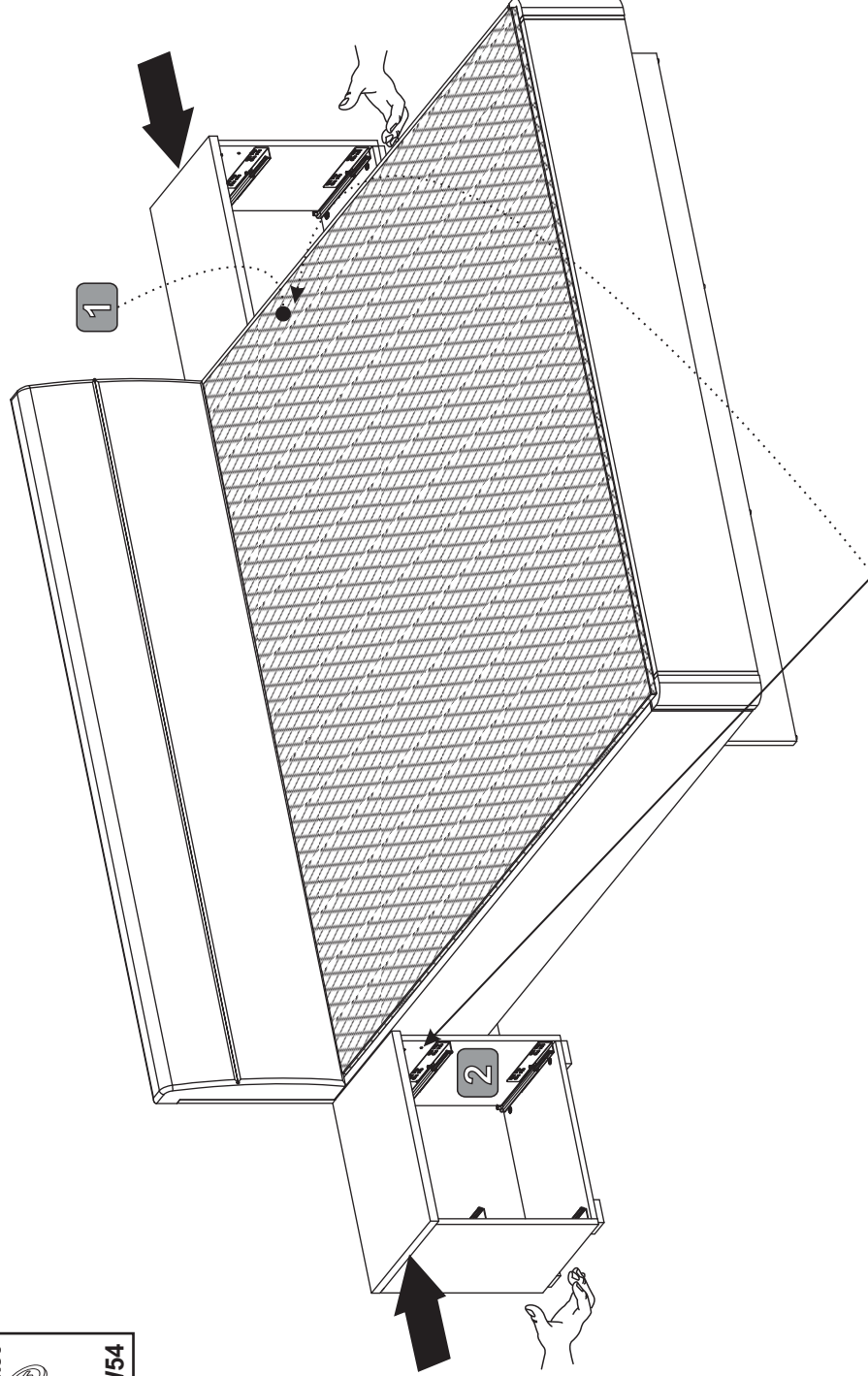
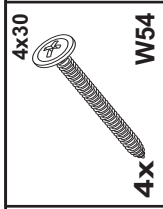
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48

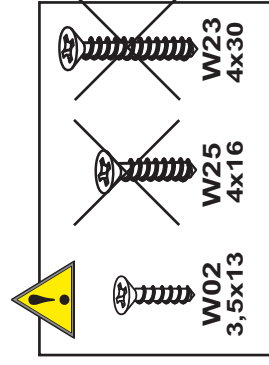
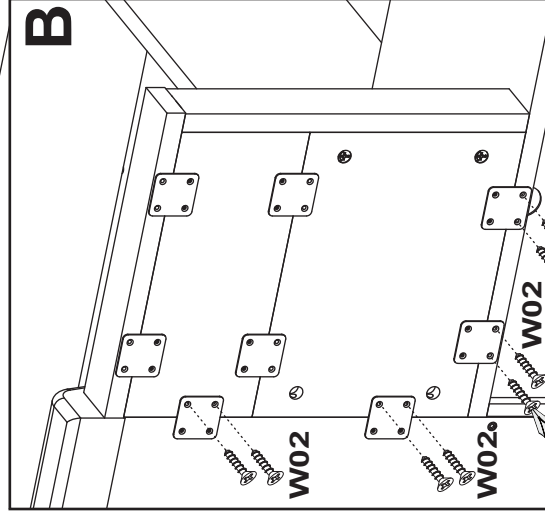
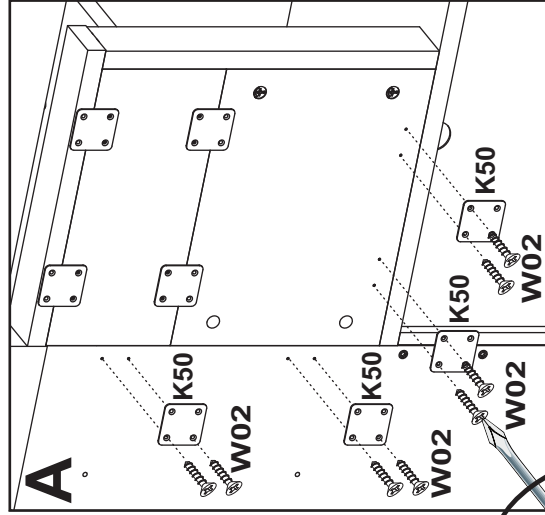
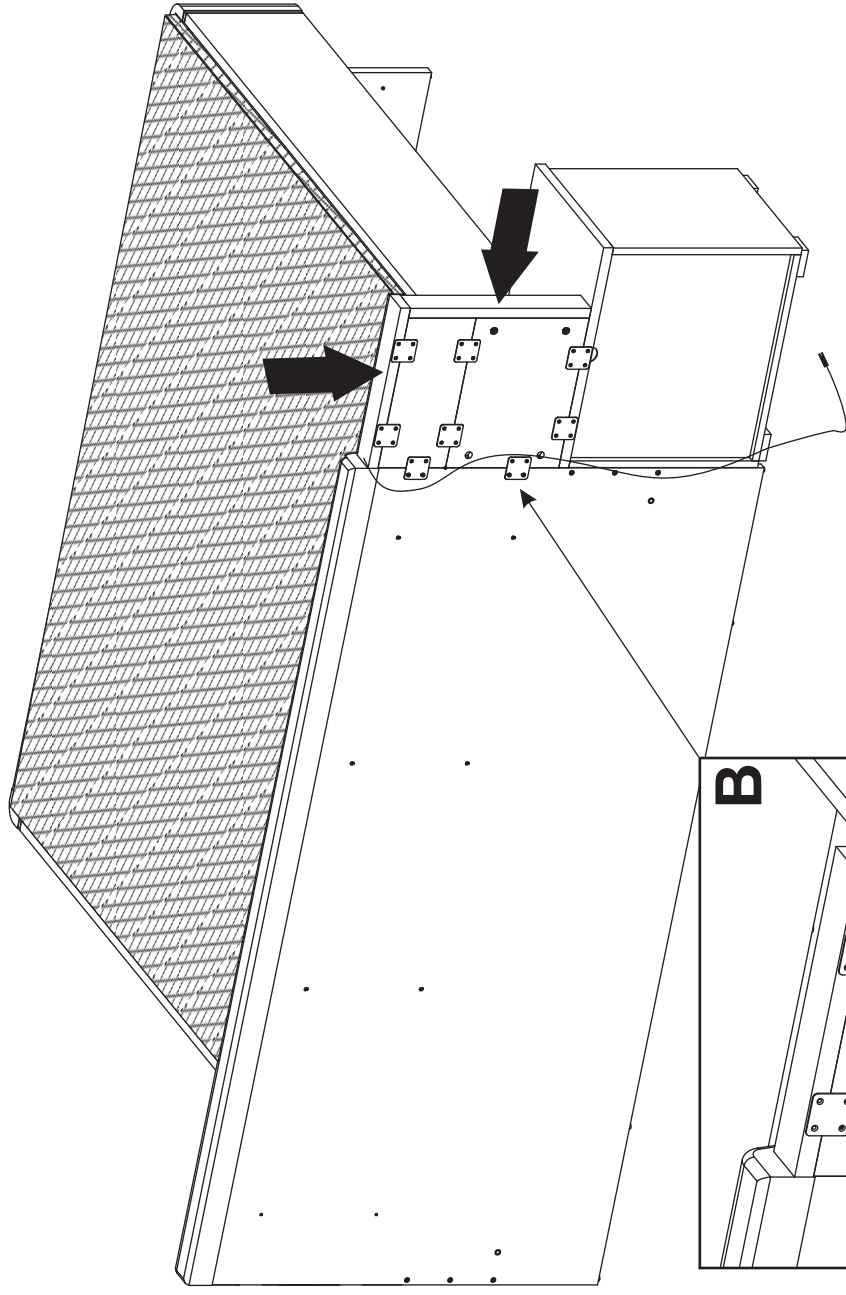


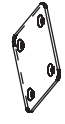
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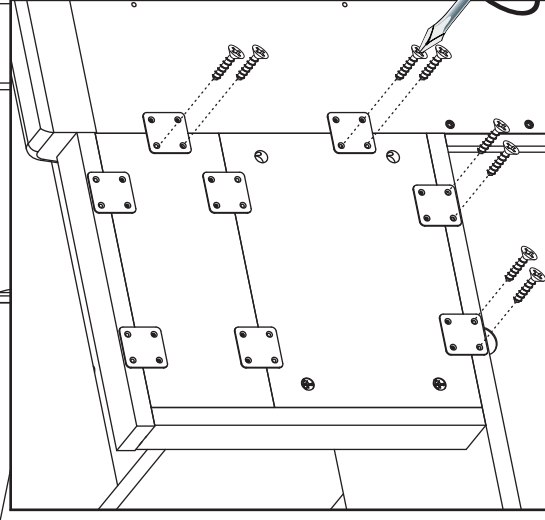
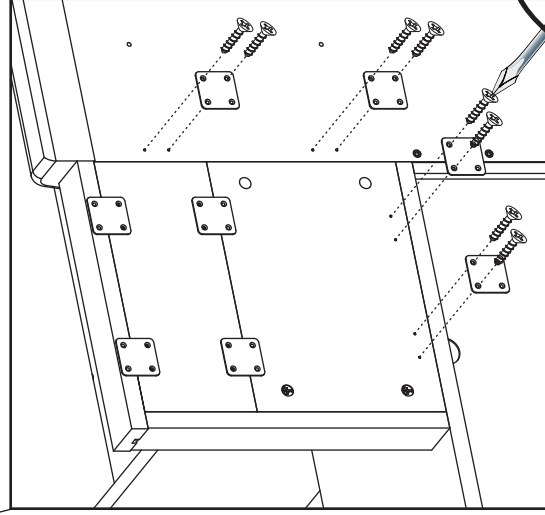
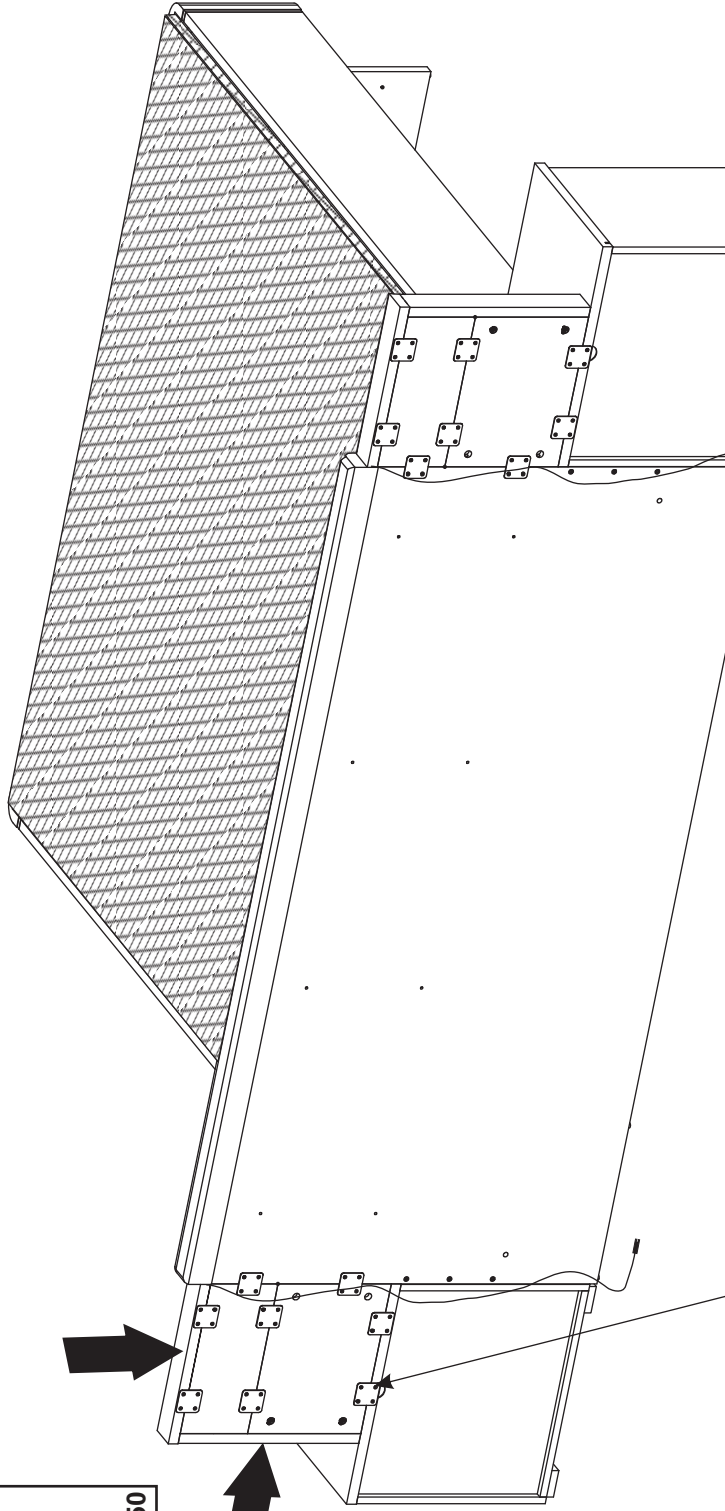


50

	3,5x13	
	16x	W02 4x
		K50



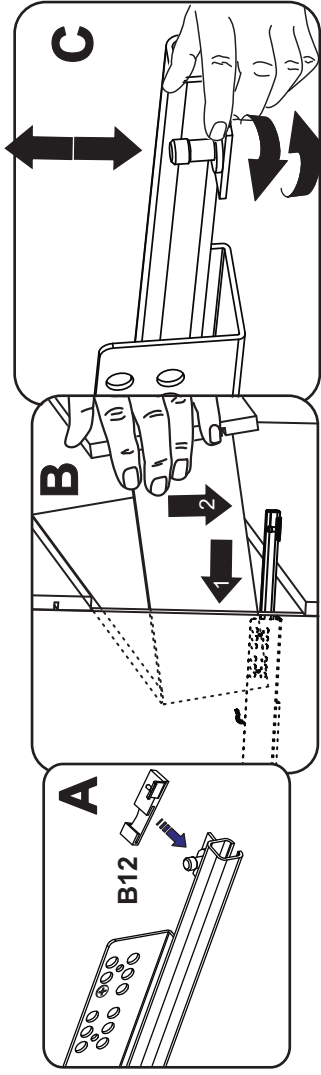
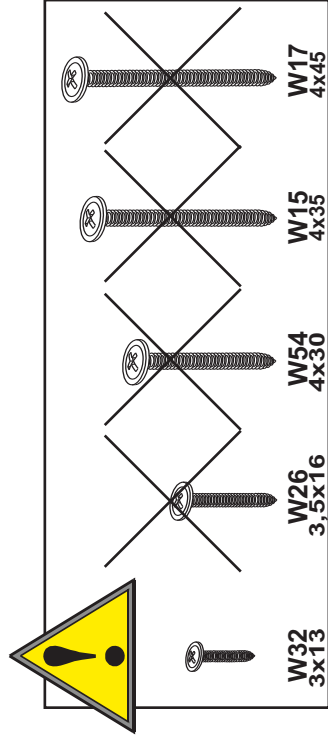
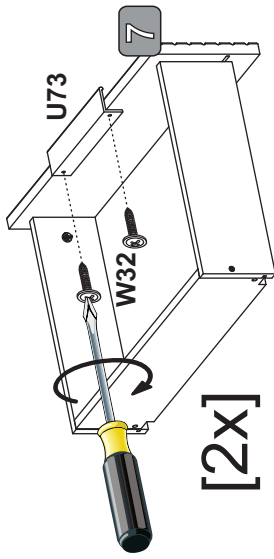
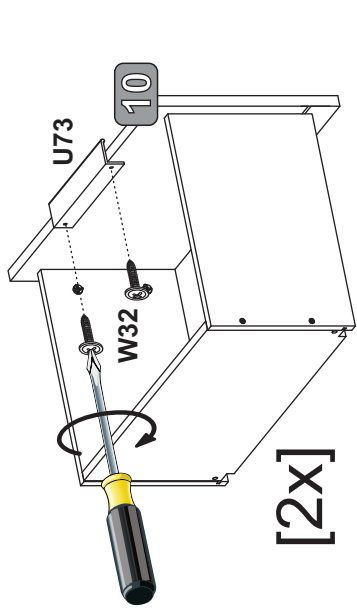
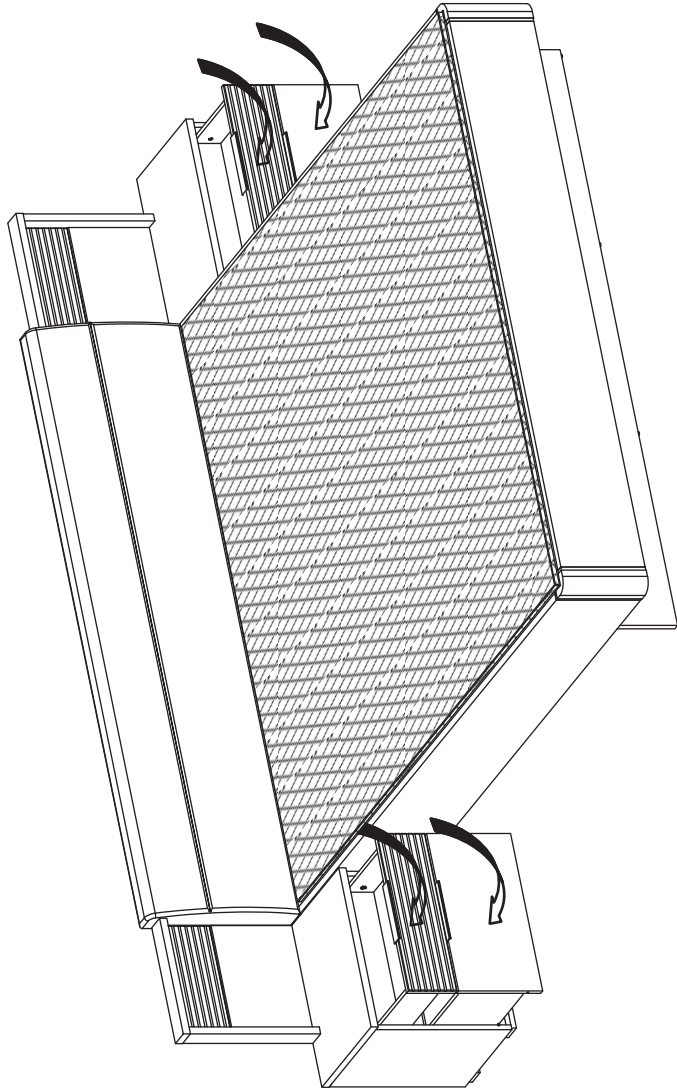
 16x	 K50
W02 4x 3,5x13	



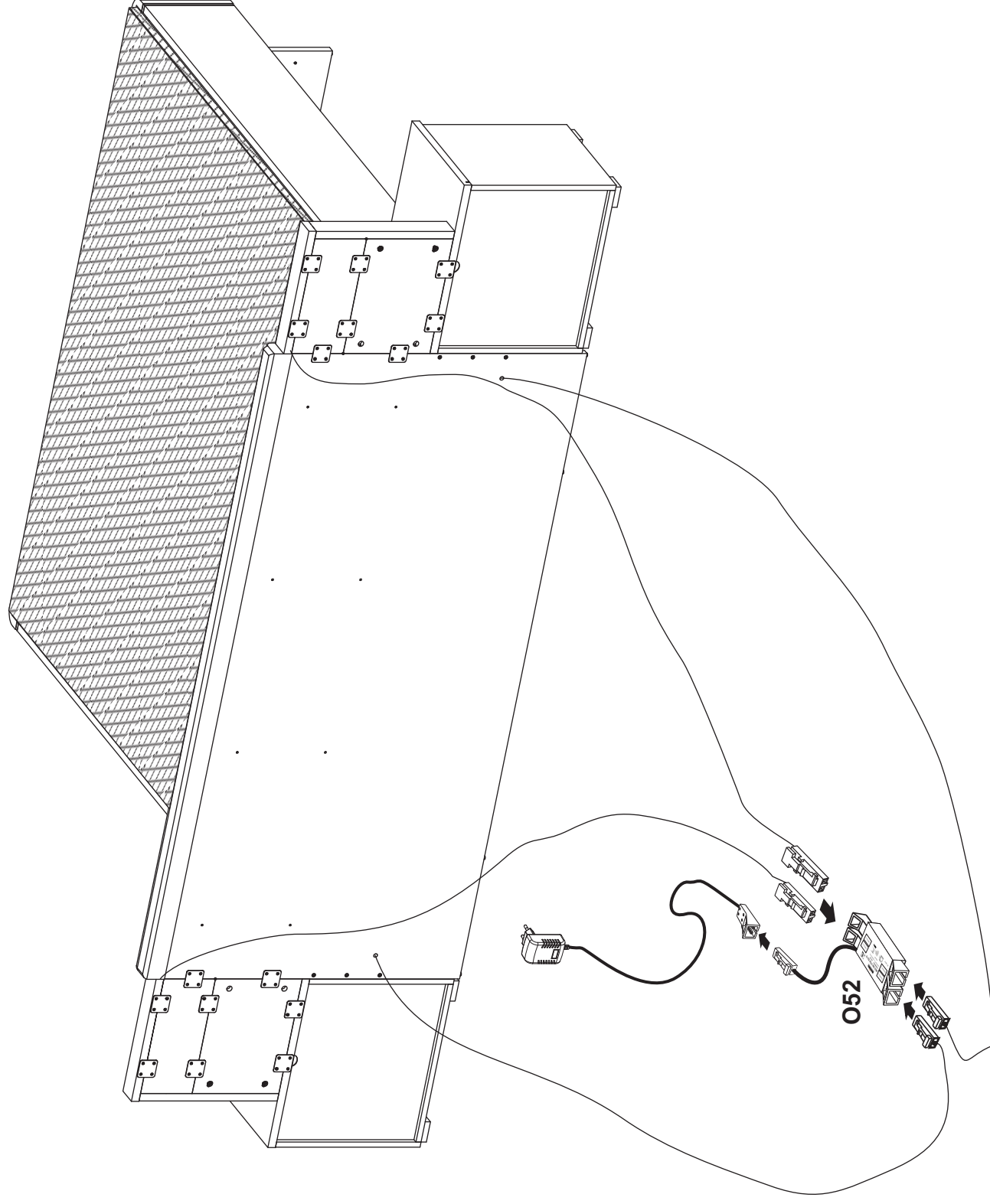
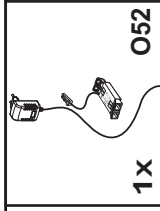
		W02 3,5x13
		W25 4x16
		W23 4x30

52

3x13		L-180		U73	4x		B12L	4x		B12R	
8x	W32	4x									



53



54

