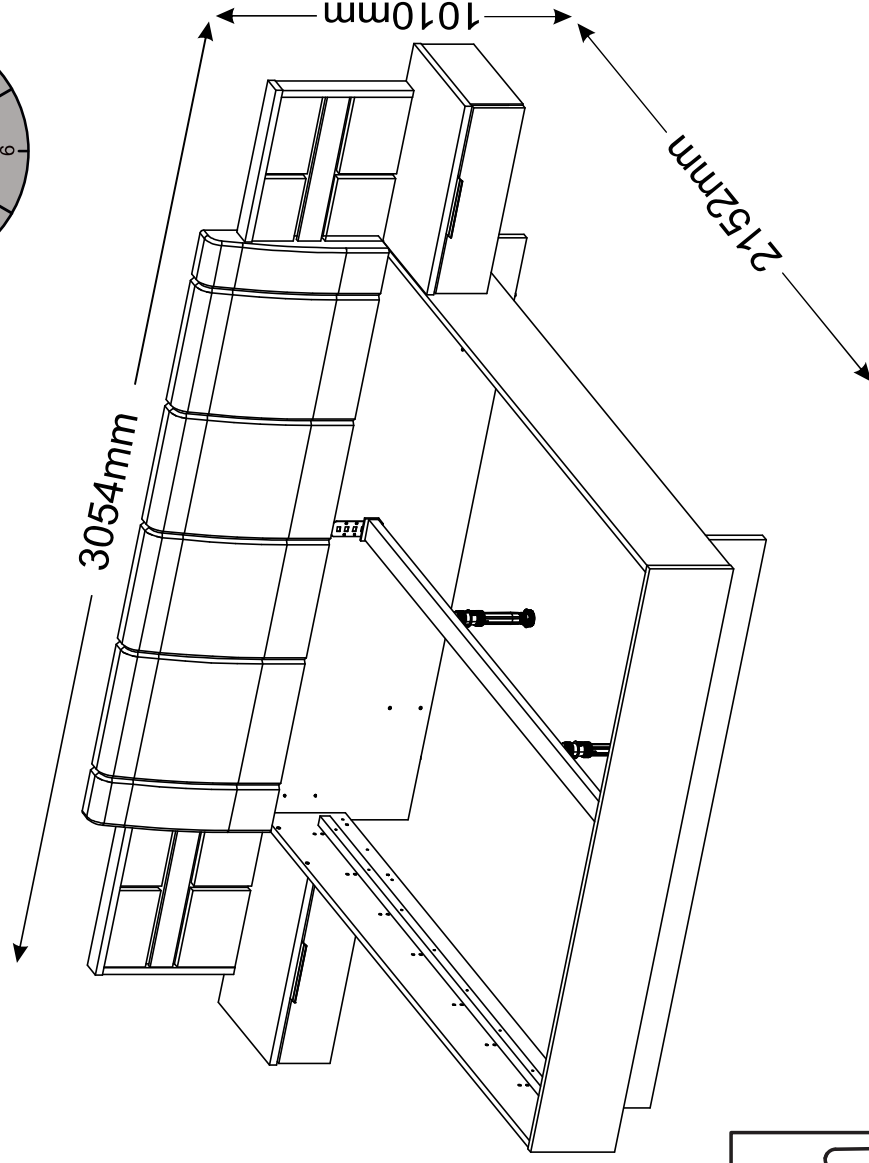
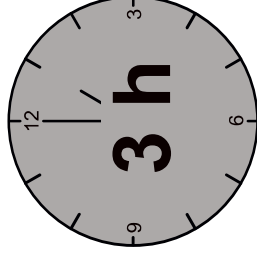
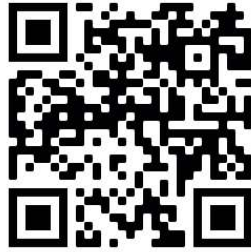
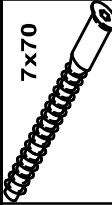
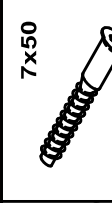
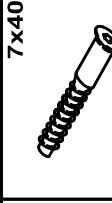
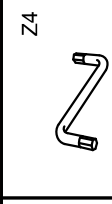
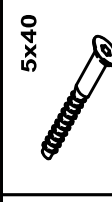
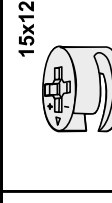
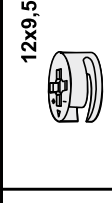
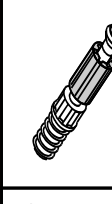
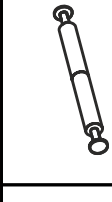
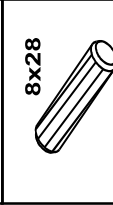
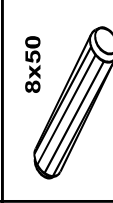
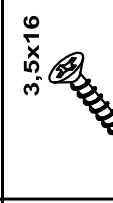
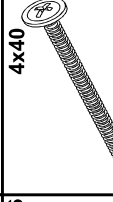
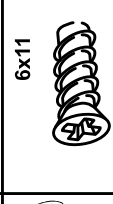
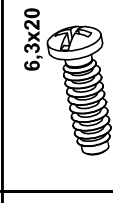
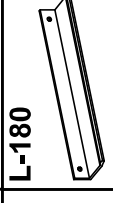
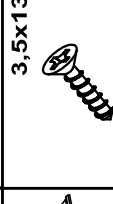
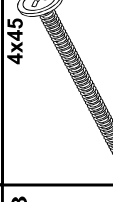
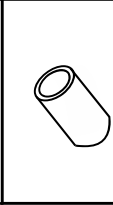
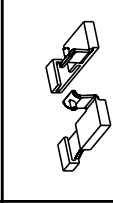
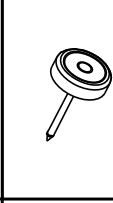
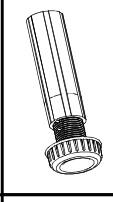
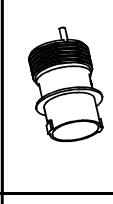
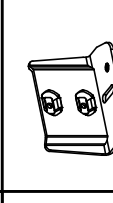
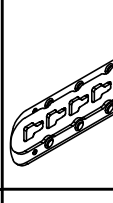
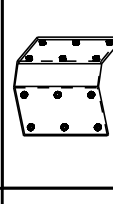
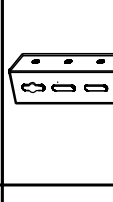
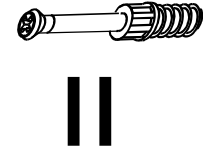
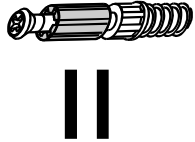
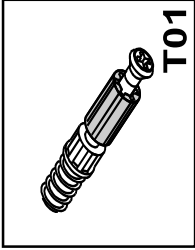
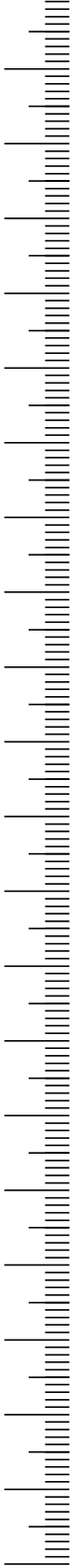


 18x 7x70 W70	 4x 7x50 W51	 4x 7x40 W40	 2x Z4 K01	 4x 5x40 W16	 1x L3 K02	 38x 15x12 T02	 4x 12x9,5 T12	 34x T01	 4x T03
 76x 8x28 D01	 2x 8x50 D03	 16x 3,5x16 W30	 24x 3,5x16 W26	 38x 4x40 W28	 8x 6x11 W12	 16x 6,3x20 W29	 2x L-180 U51	 12x 3,5x13 W02	 16x 4x45 W17
 8x G10	 2x L+R B12	 8x S01	 8x R01	 2x NOG	 4x REG	 2x L09	 2x L02	 2x K80	 2x L03
 2x L+R P05	 1x O51	 2x L-455;10x5 LED SET							



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

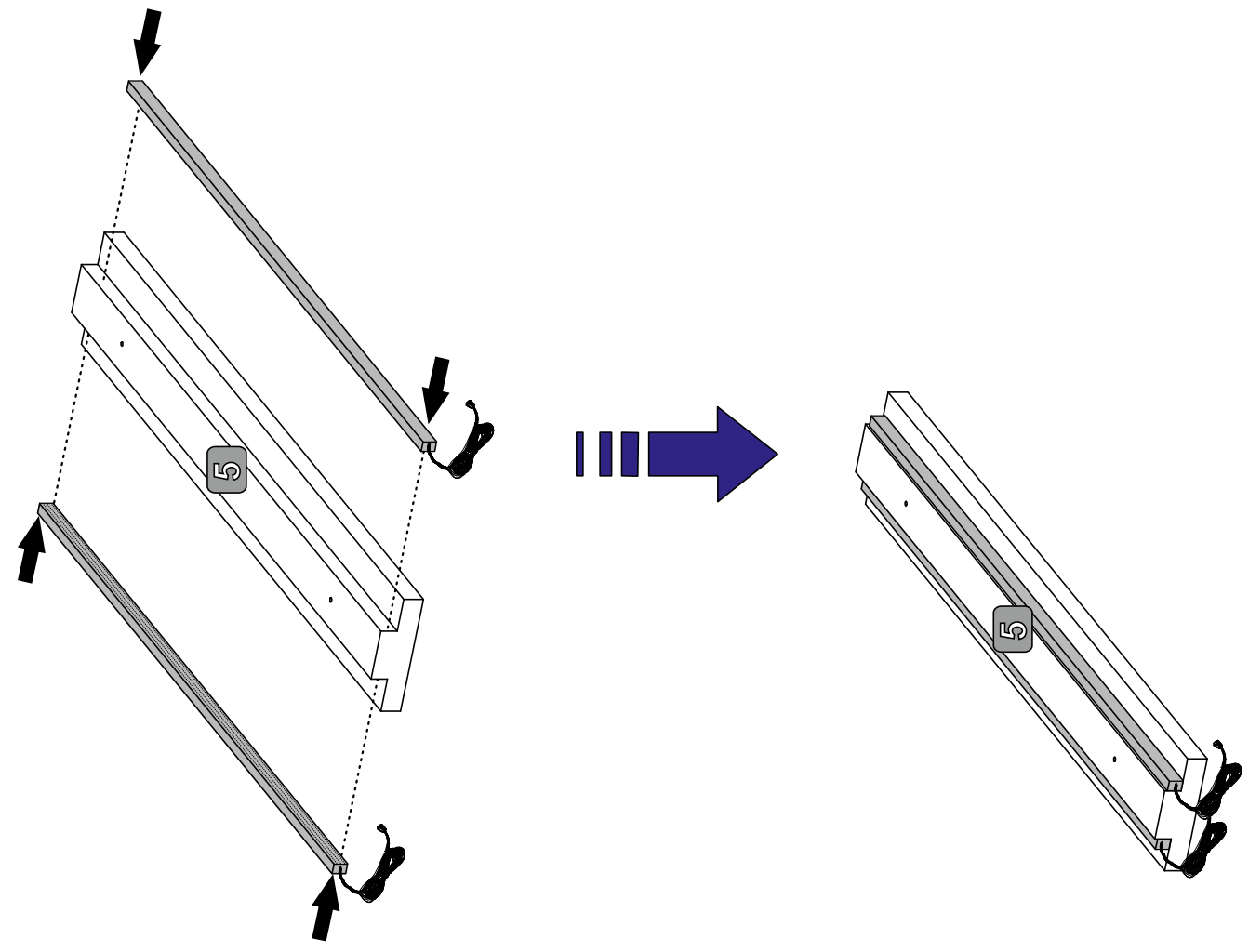
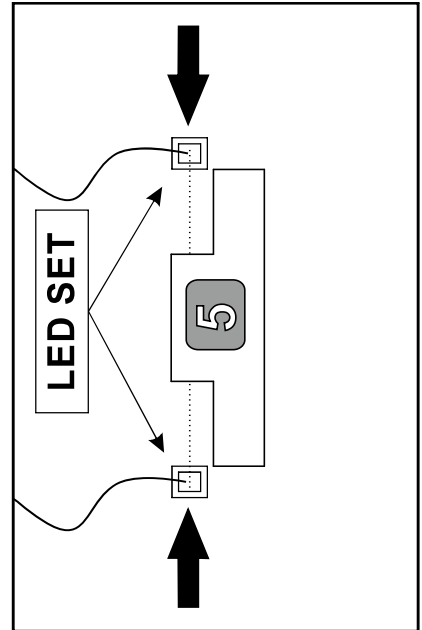
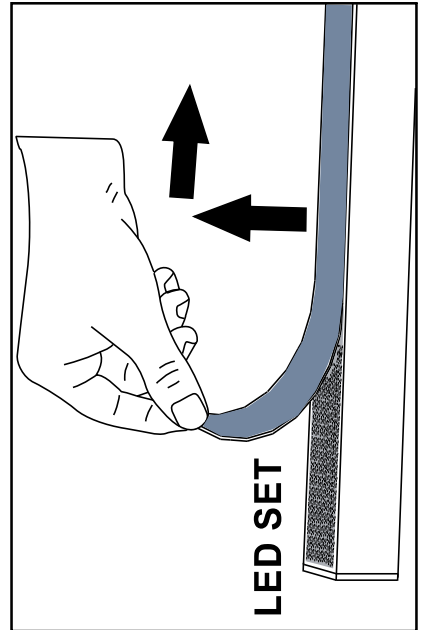
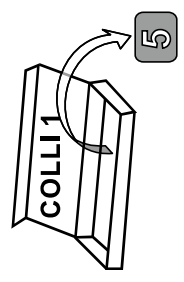
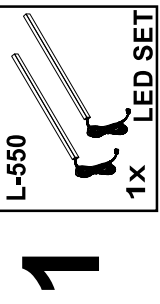


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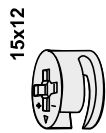
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2	244x180x22	2	1/6:2/6
3	130x200x22	2	1/6:2/6
4	180x200x22	2	1/6:2/6
5	459x70x22	2	1/6:2/6
6	483x63x22	2	1/6:2/6
7	410x61x22	2	1/6:2/6
8	459x410x22	1	1/6
9	539x300x2	2	1/6:2/6
10	528x120x12	2	1/6:2/6
11	300x120x12	2	1/6:2/6
12	300x120x12	2	1/6:2/6
13	166x382x15	1	1/6
14	166x367x15	1	1/6
15	700x166x15	1	1/6
16	592x160x15	2	1/6:2/6
17	568x365x15	2	1/6:2/6
18	600x400x22	1	1/6
19	459x410x22	1	2/6
20	166x367x15	1	2/6
21	166x382x15	1	2/6
22	700x166x15	1	2/6
23	600x400x22	1	2/6
24	1858x262x22	1	3/6
25	1810x282x28	1	3/6
26	2092x260x22	1	4/6
27	1966x30x30	2	4/6
28	2078x65x30	1	4/6
29	2092x260x22	1	4/6
30	1854x868x22	1	5/6
31	1860x540x125	1	6/6



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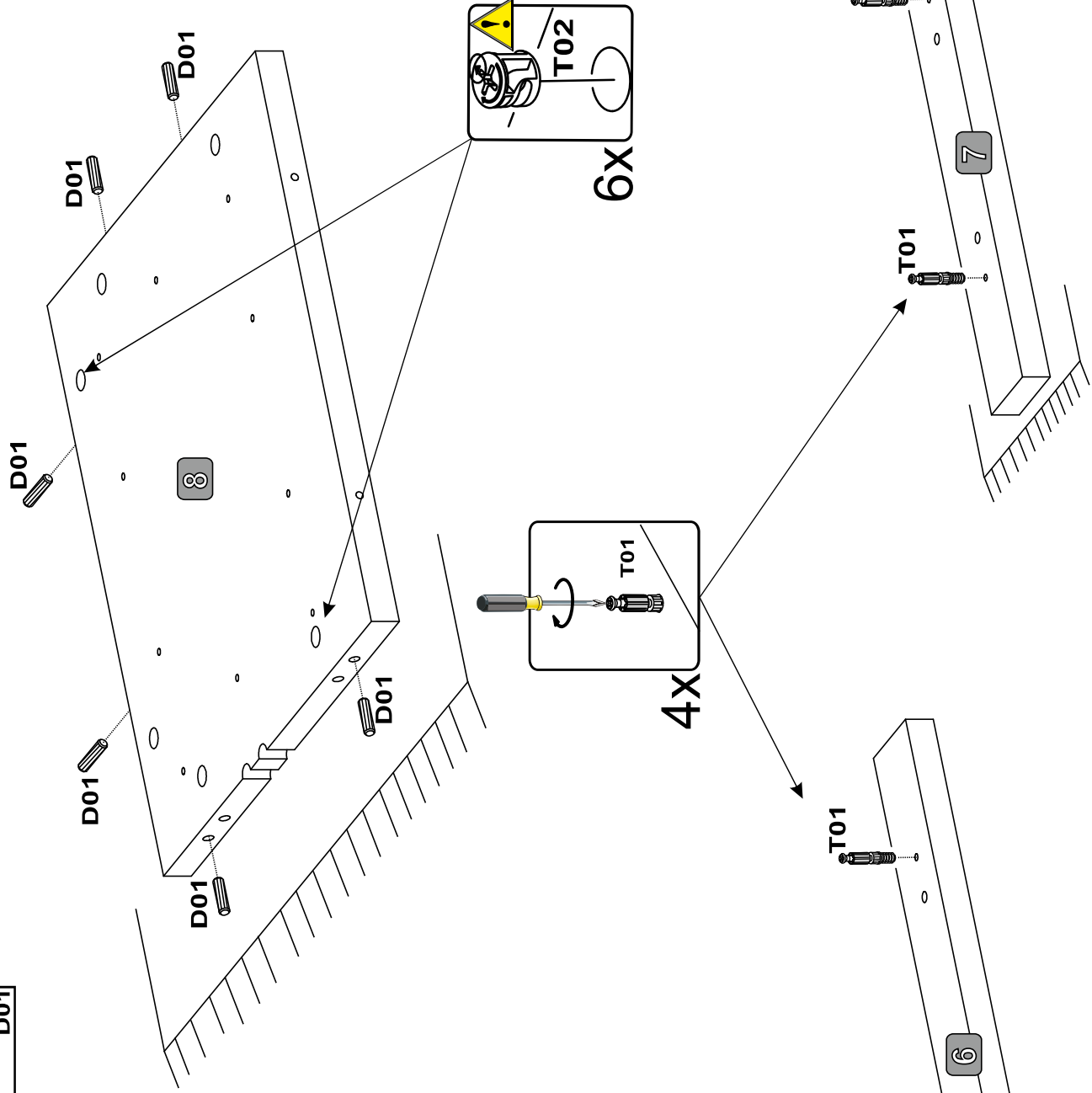
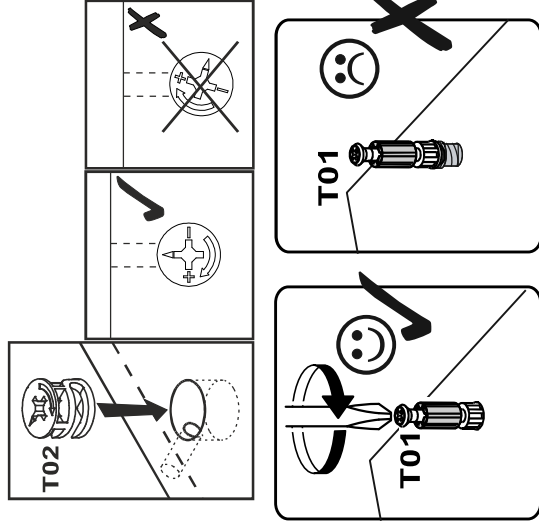
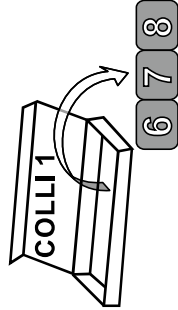
T01 6x
4x

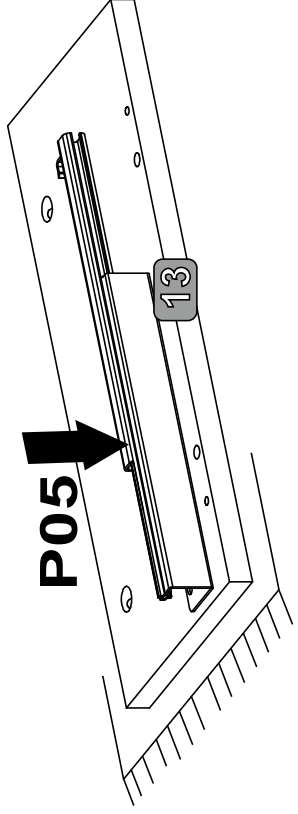
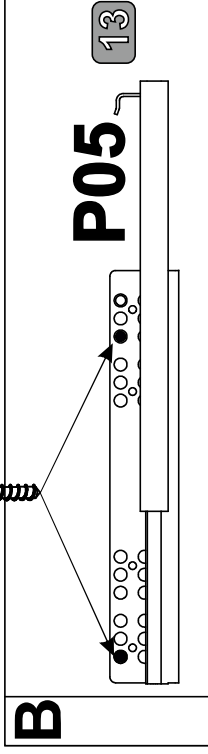
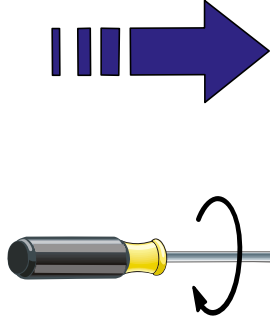
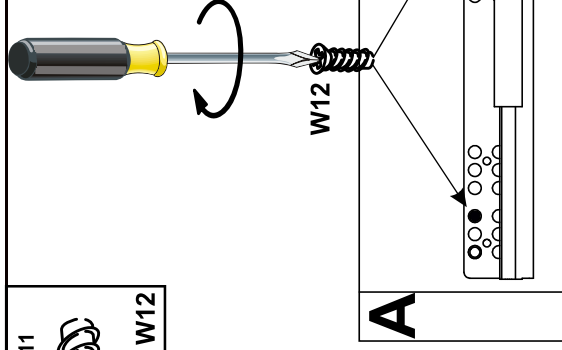
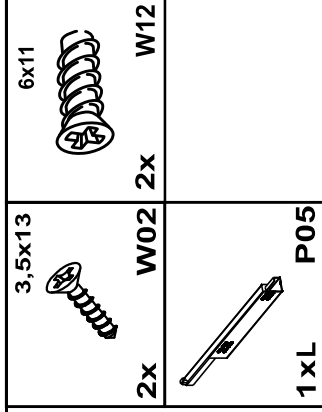
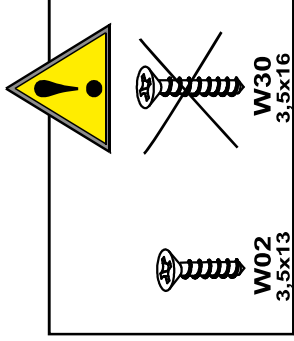
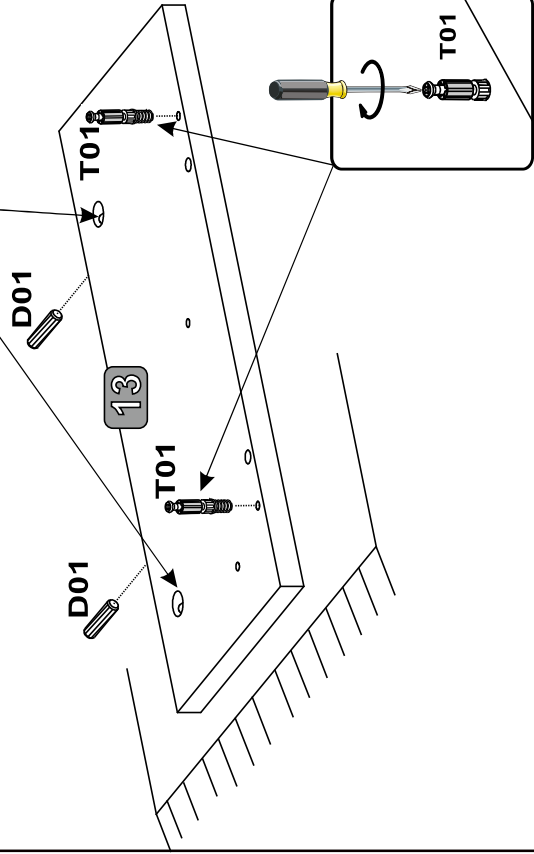
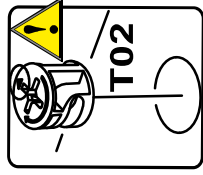
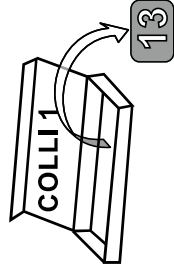


T02 6x
6x



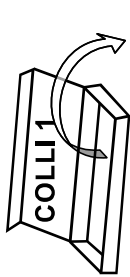
D01
8x28
8x



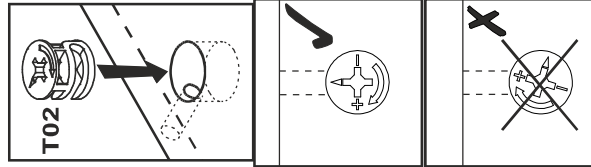
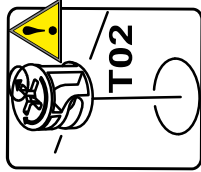
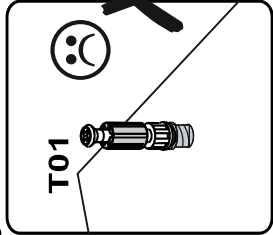
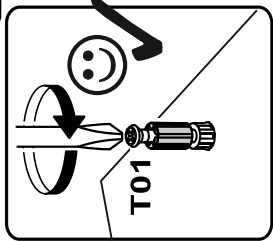


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|-------|---------|--------|-----|
| 15x12 | COLLI 1 | 8x28 | T01 |
| 2x | T02 2x | D01 2x | T01 |

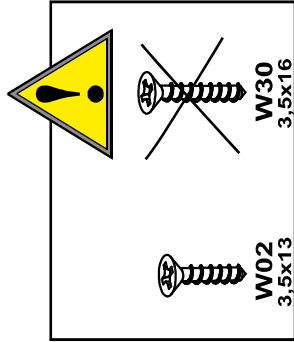


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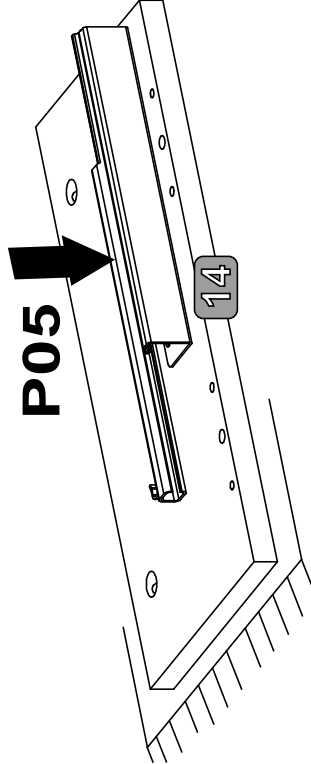
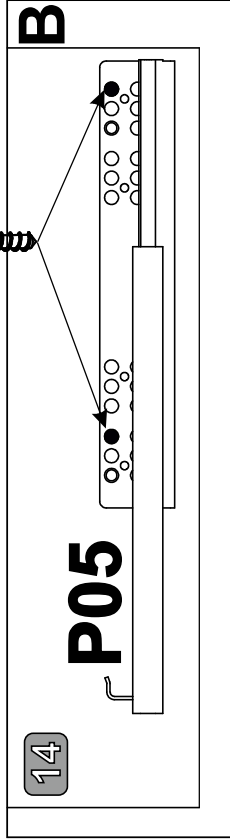
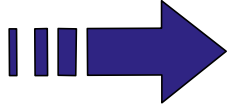
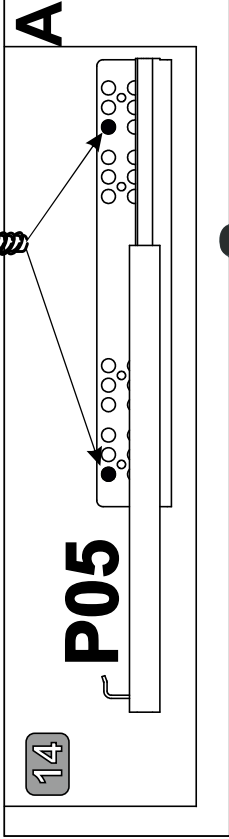
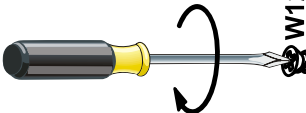


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|----|------------|------|--------|-----|-----|
| 2x | W02 3,5x13 | 6x11 | W12 2x | 1xR | P05 |
|----|------------|------|--------|-----|-----|

6



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|----|------------|------|--------|-----|-----|
| 2x | W02 3,5x13 | 6x11 | W12 2x | 1xR | P05 |
|----|------------|------|--------|-----|-----|



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6x



15x12

T02

8x

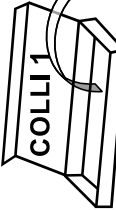
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D01

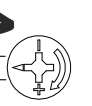
6x

T01

6x



15 17 18



✓



✗



6x

T01

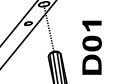


T02

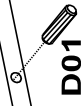
4x



D01



D01



D01



D01



D01



T02

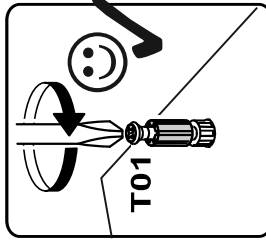
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D01

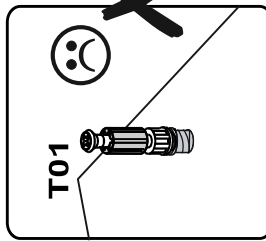


D01



✓

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✗

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T01



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A1



K02

K02	2x
-----	----



W1

2x

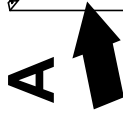
$$\frac{4x}{5}$$

W1

2x

K02

1



K02



W16

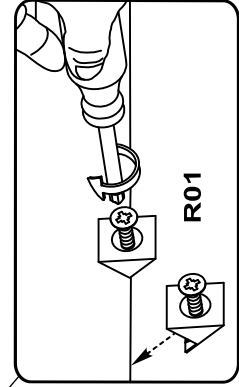


o

201

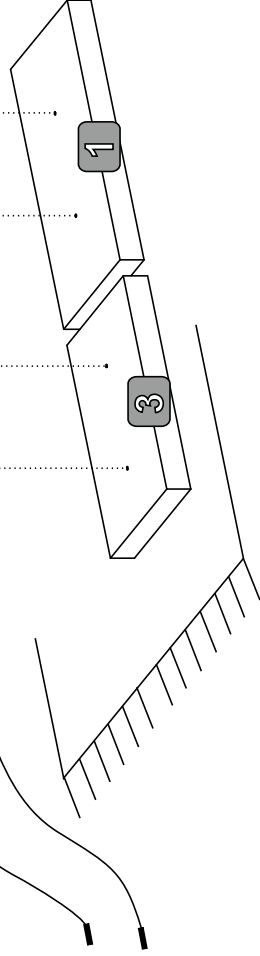
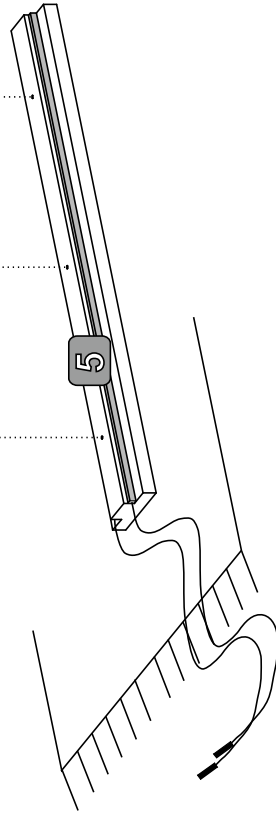
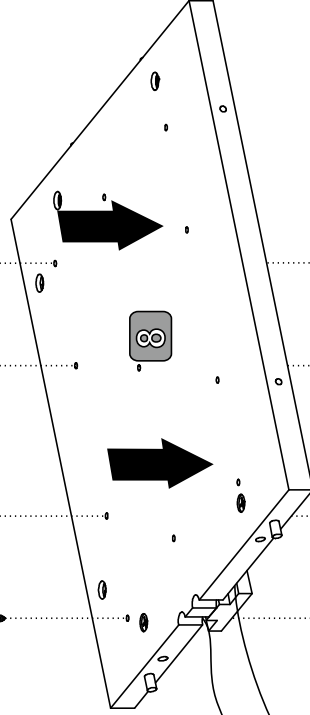
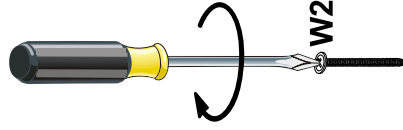
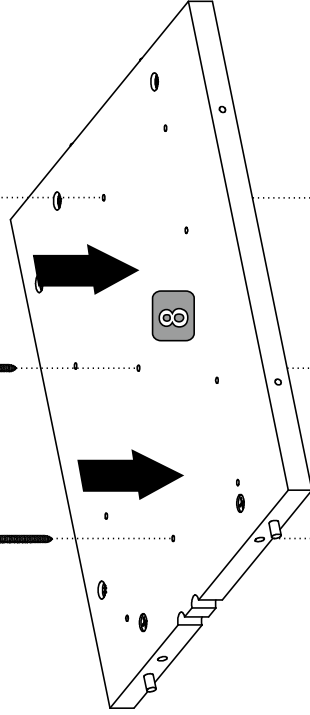
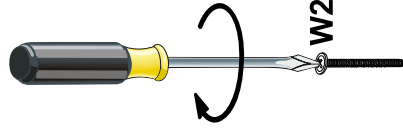
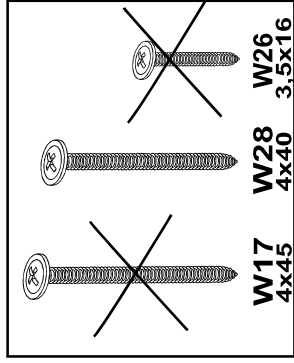
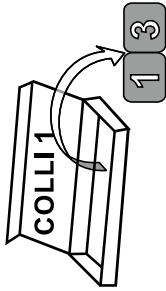
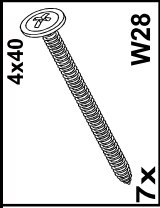
$$\mathbf{b} = \mathbf{a}$$

4x

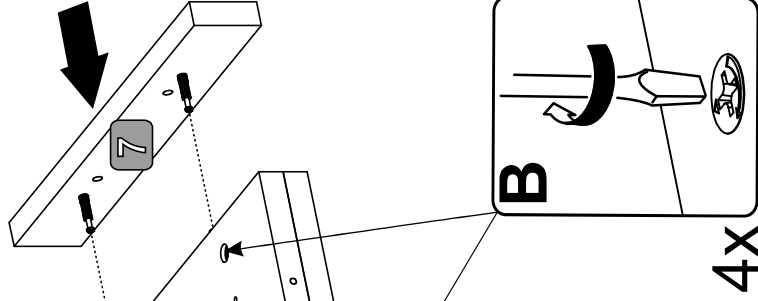
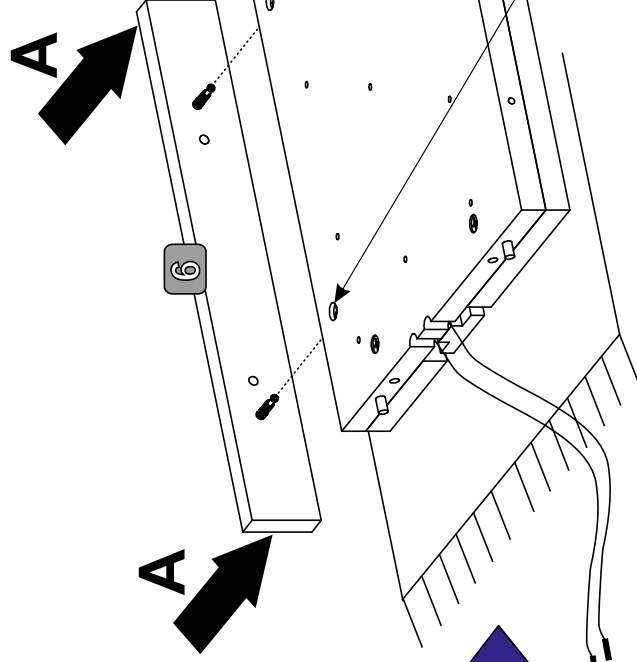
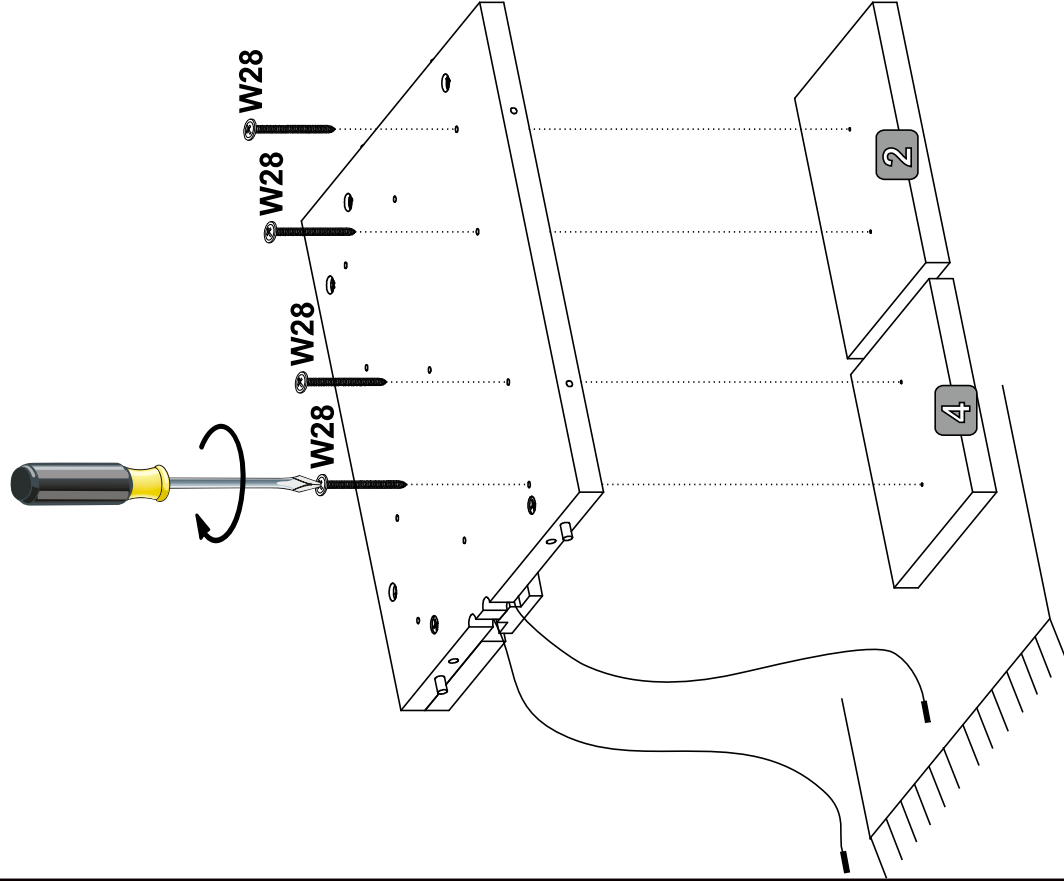
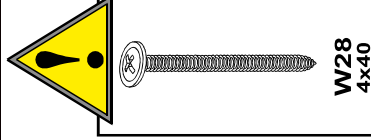
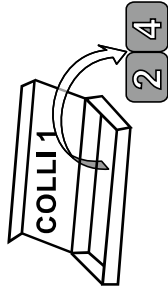
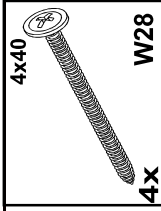


R01

10



11



SIANO

22-985

13/41

12

1x

Z4



2x

K01



7x50

W51







7x70

W70



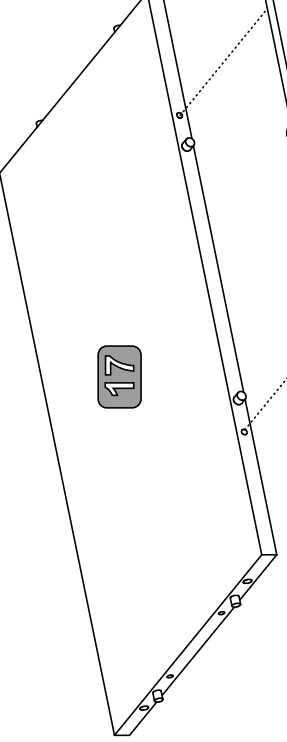
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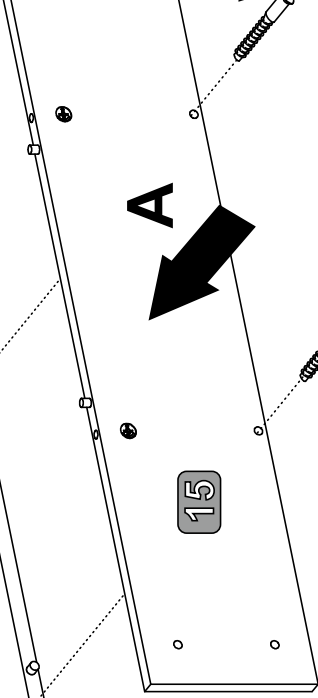
W51



7x40

W40











W51

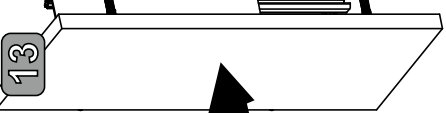


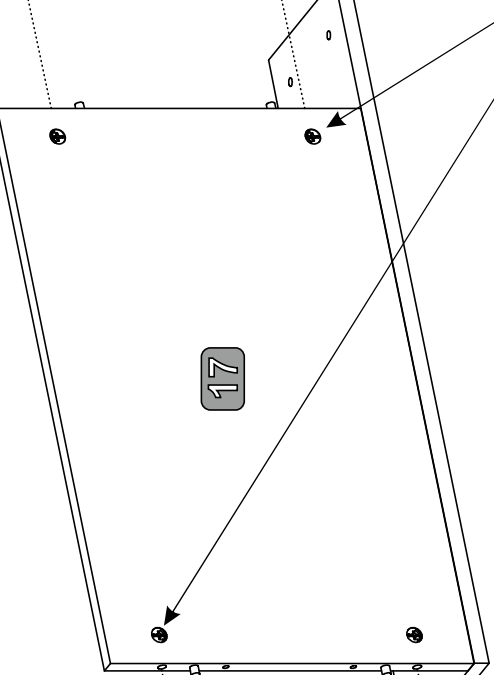
K01

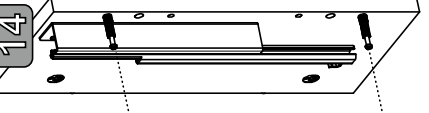


A

13







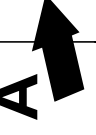




W51



K01



A

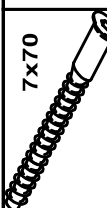
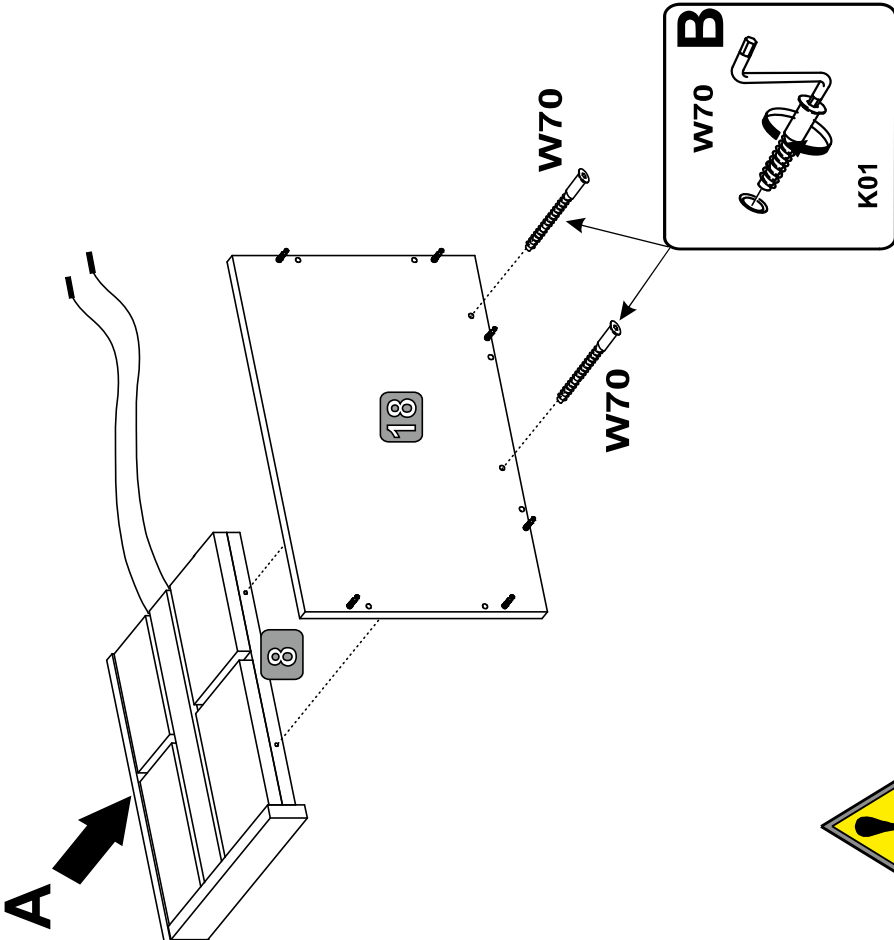
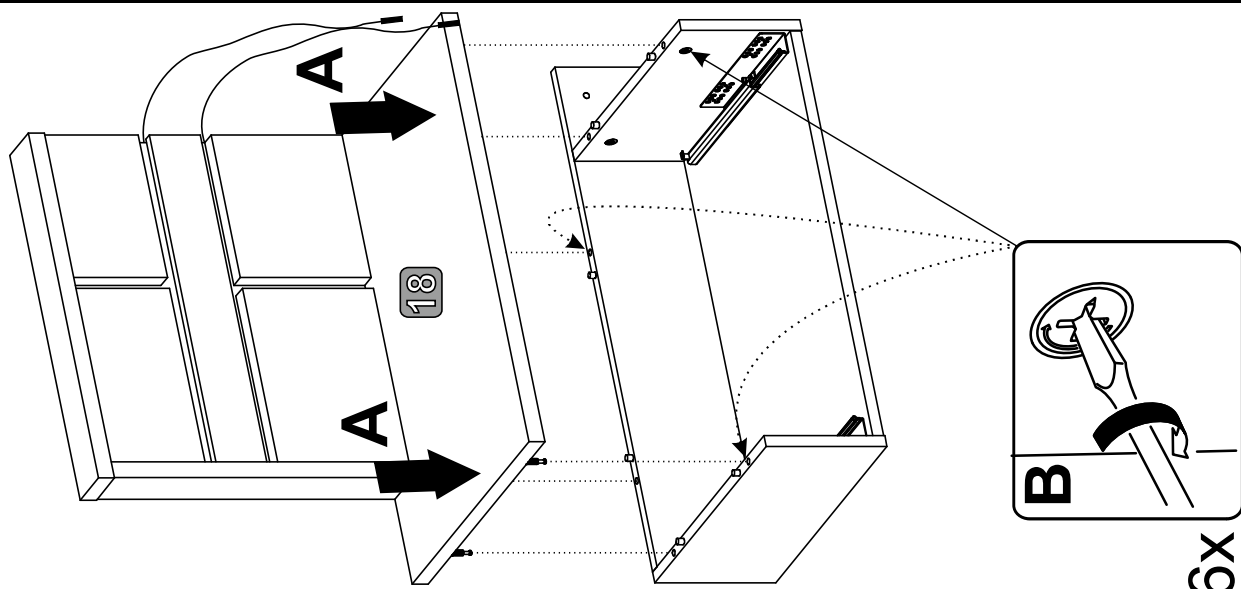
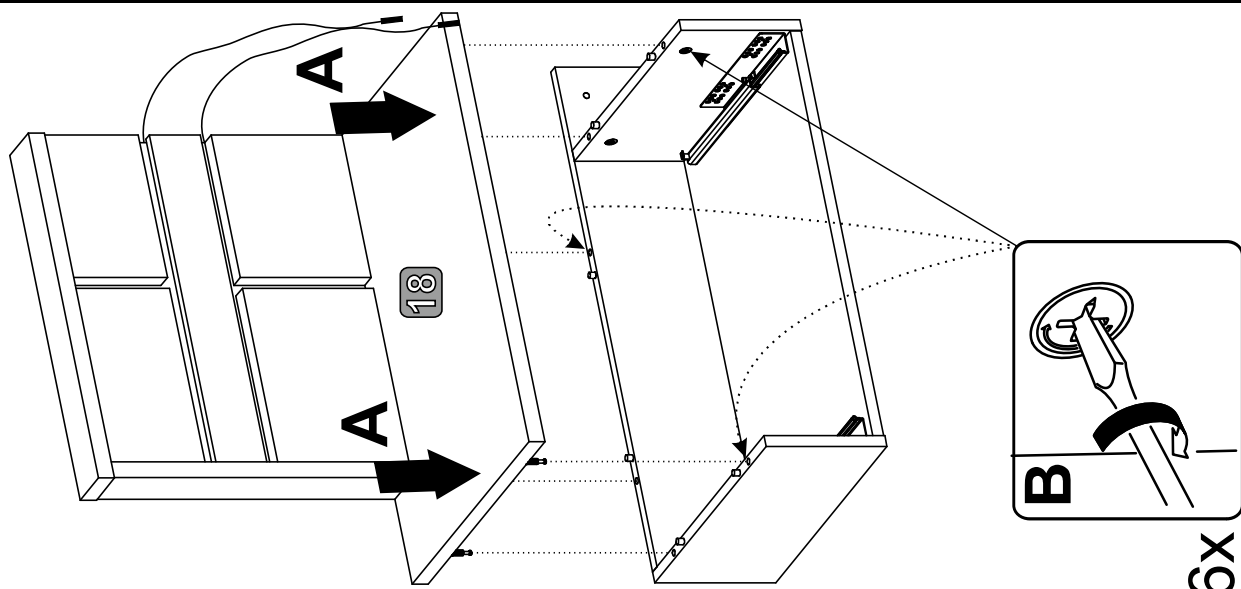
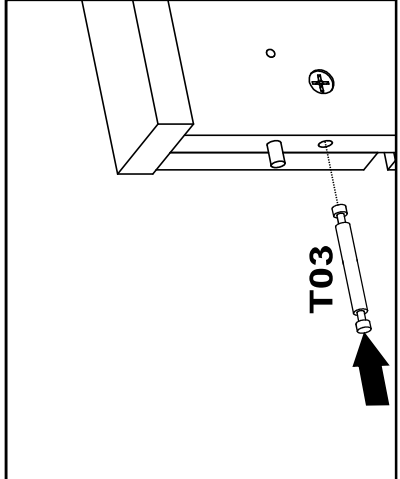
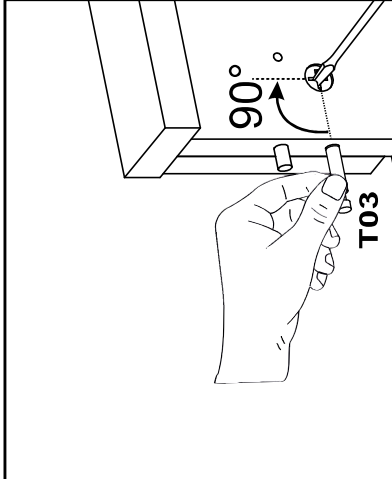
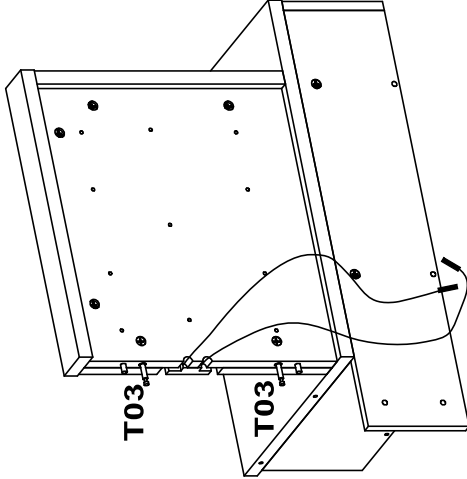


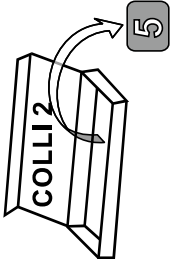
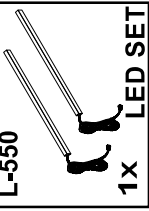
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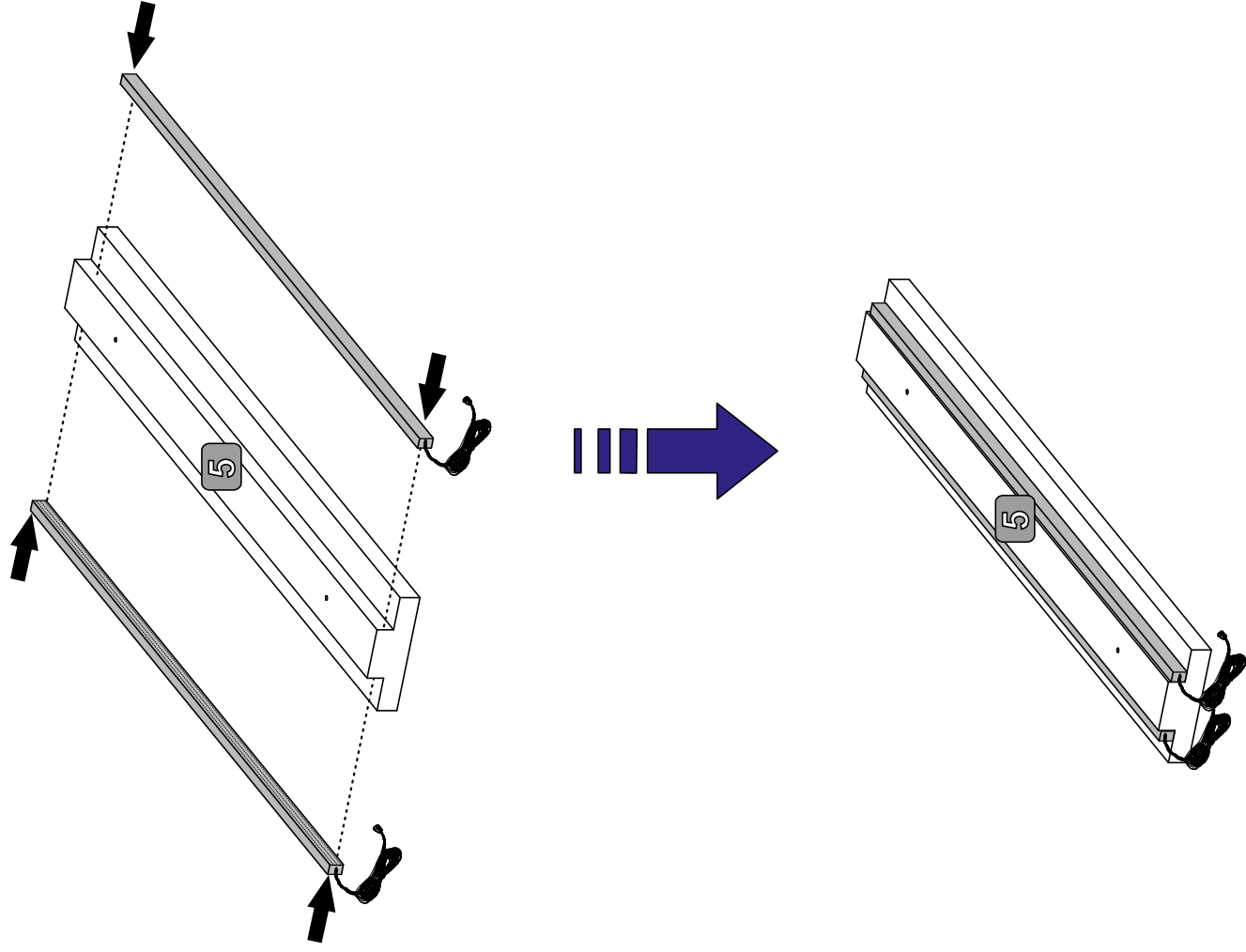
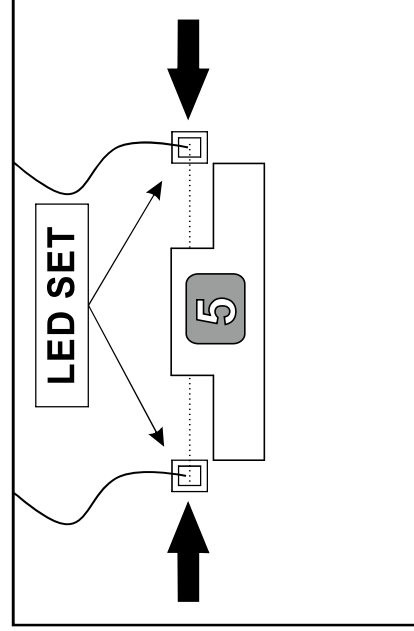
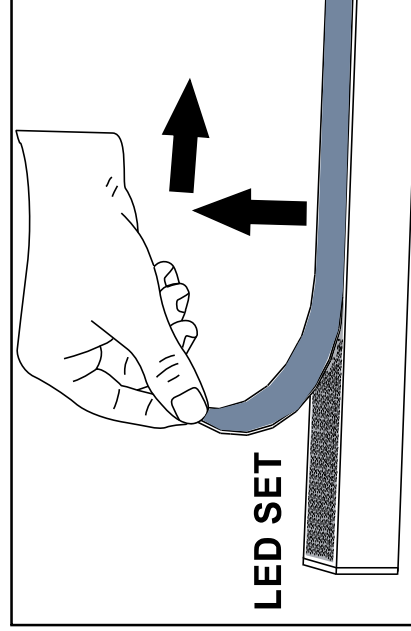
B

4x

SIANO			22-985		14/41
14	 7x70  Z4  K01 2x W70 2x				
					
15				16	 T03 2x   

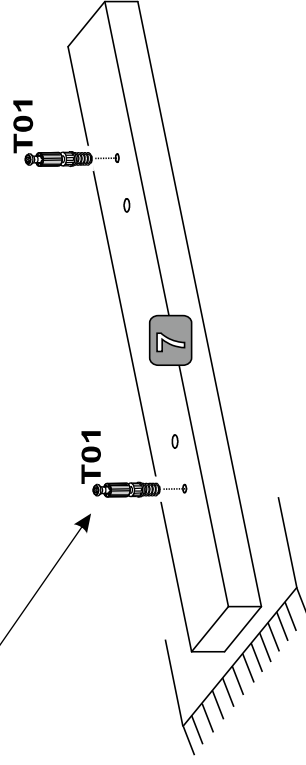
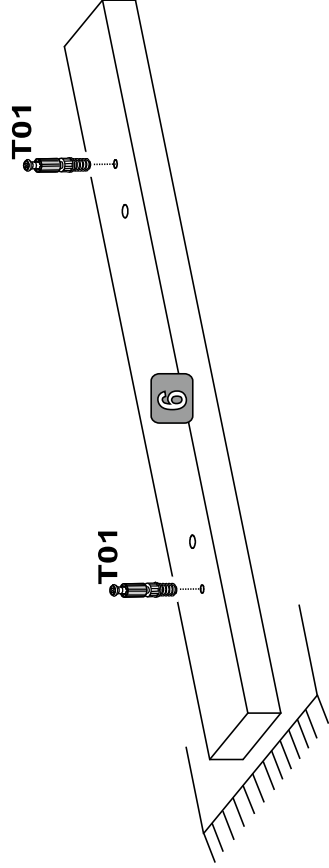
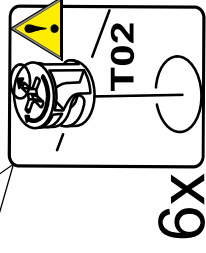
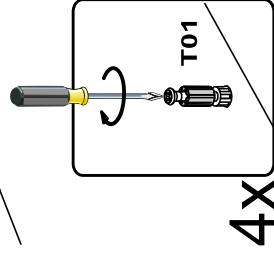
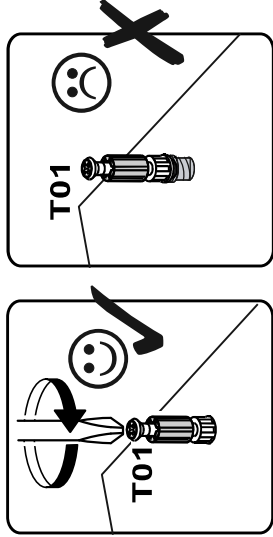
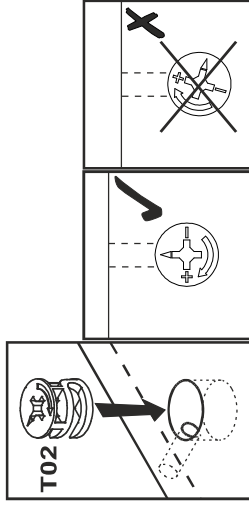
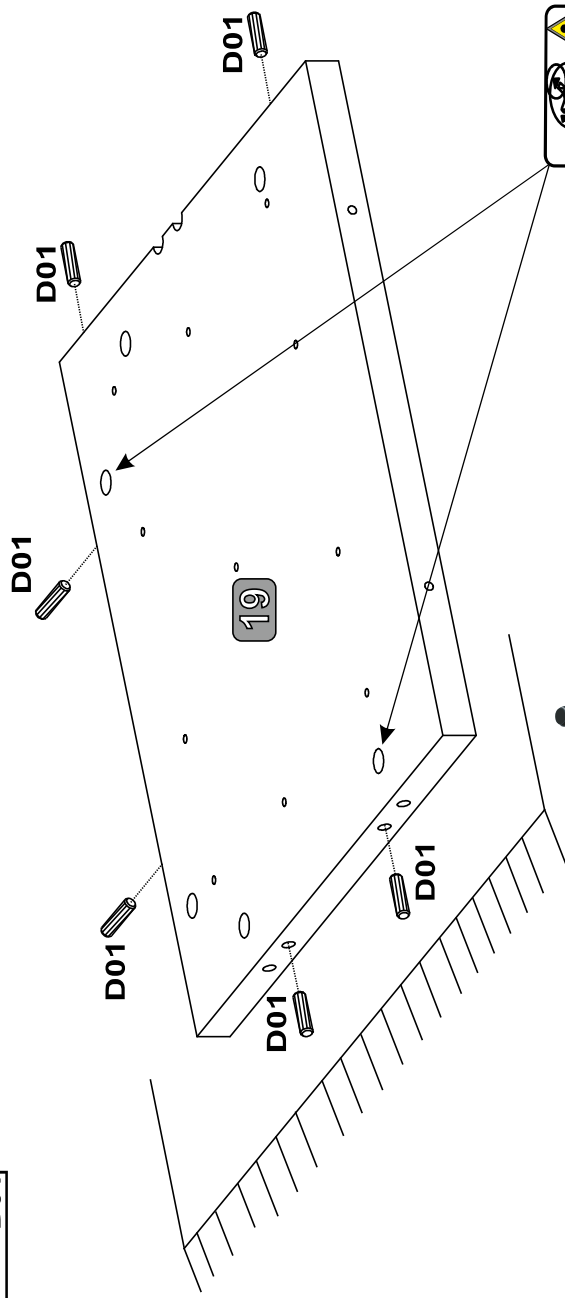
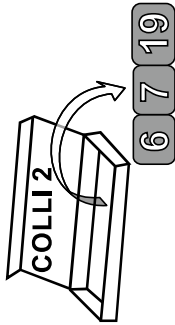


17

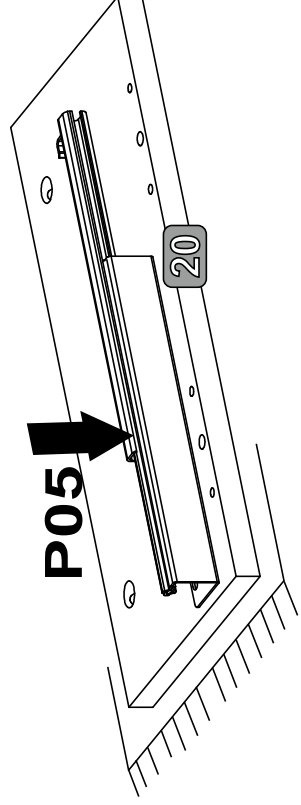
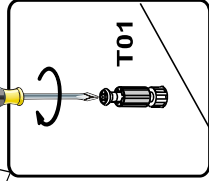
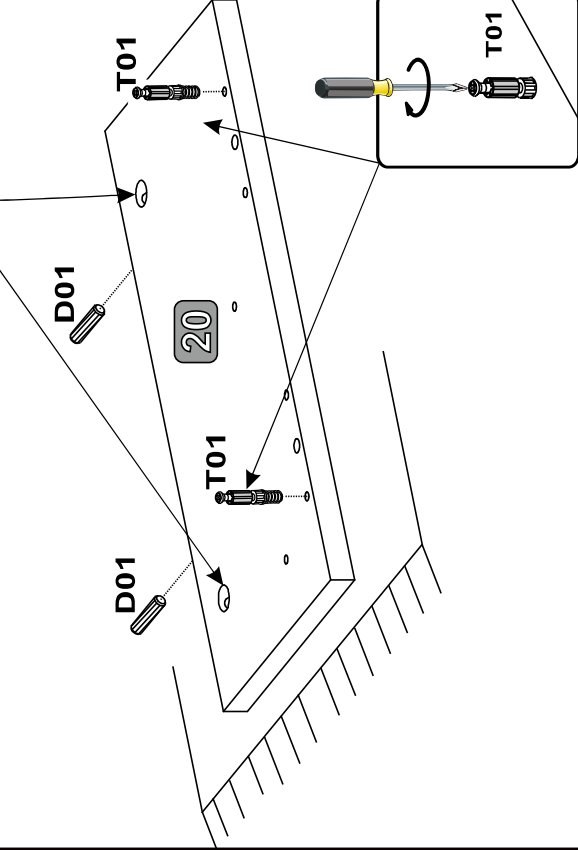
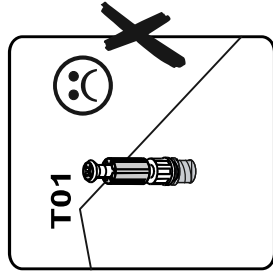
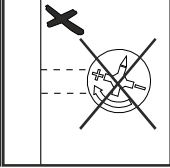


18

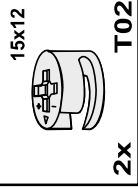
 4x	 15x12	 8x28
T01 6x	T02 6x	D01



20



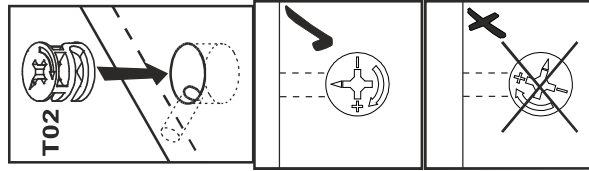
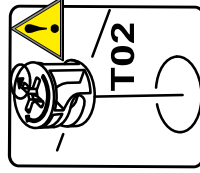
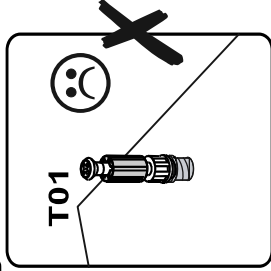
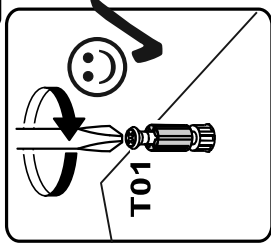
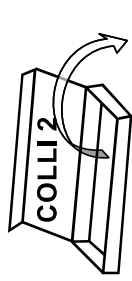
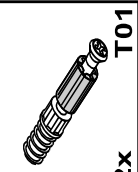
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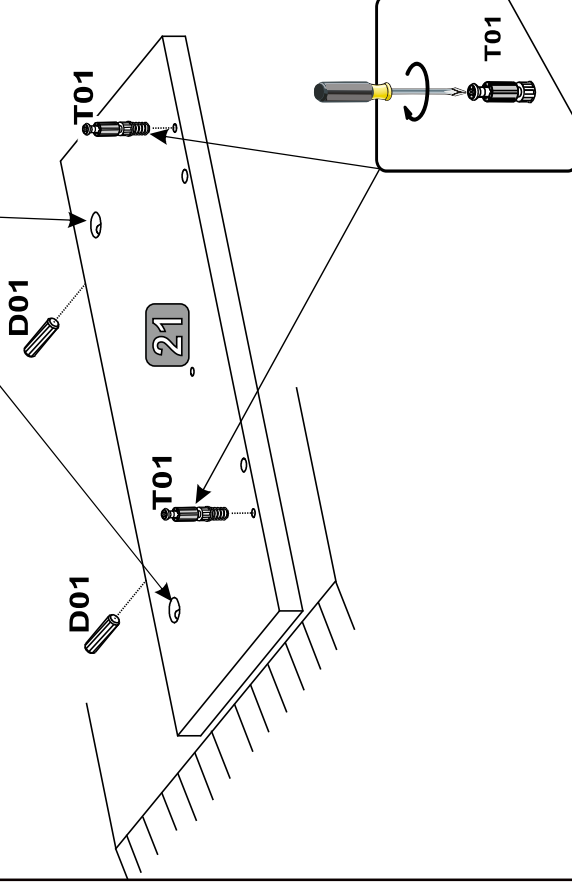
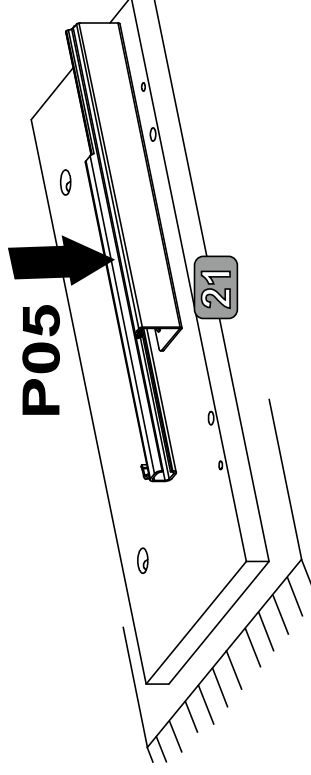
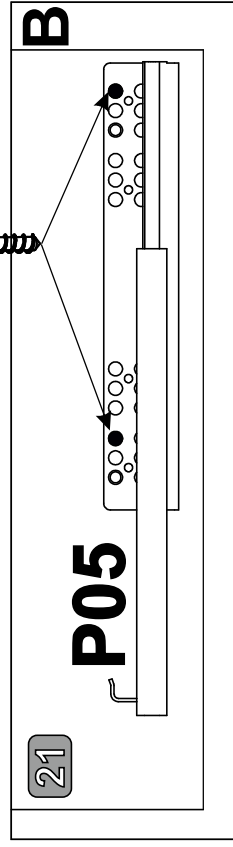
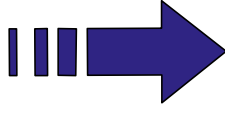
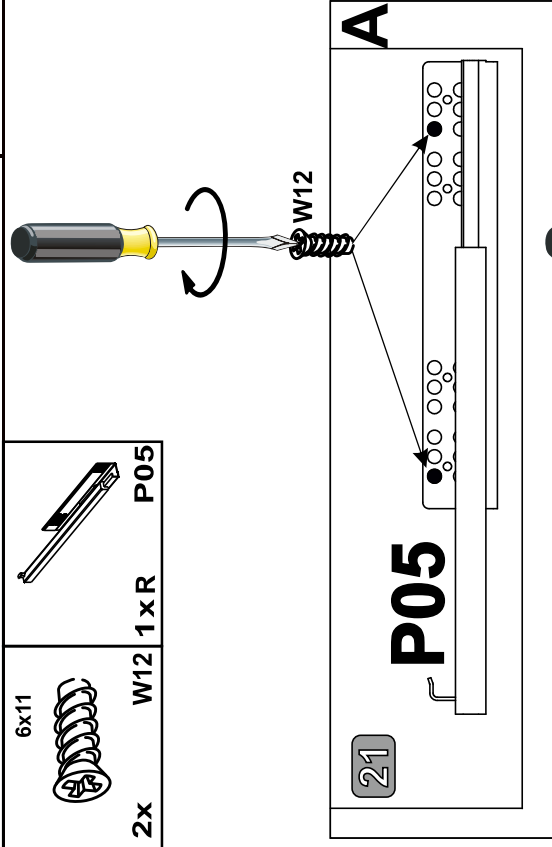
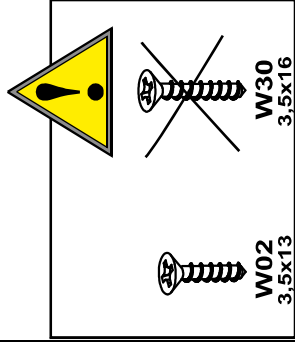
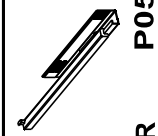
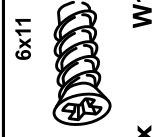
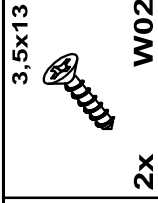
8x28



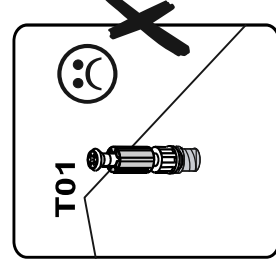
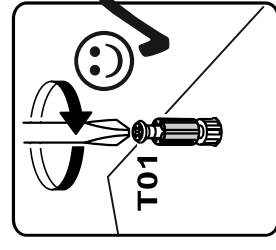
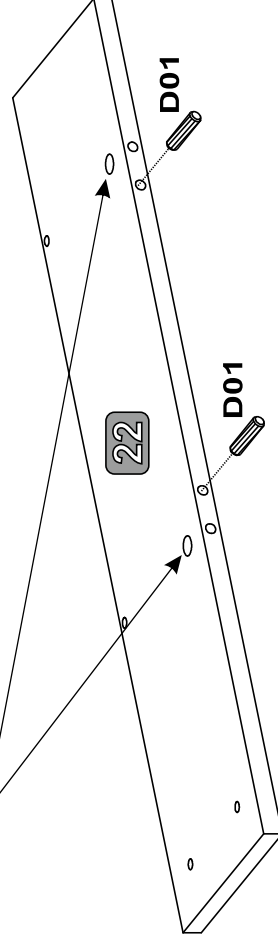
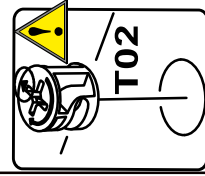
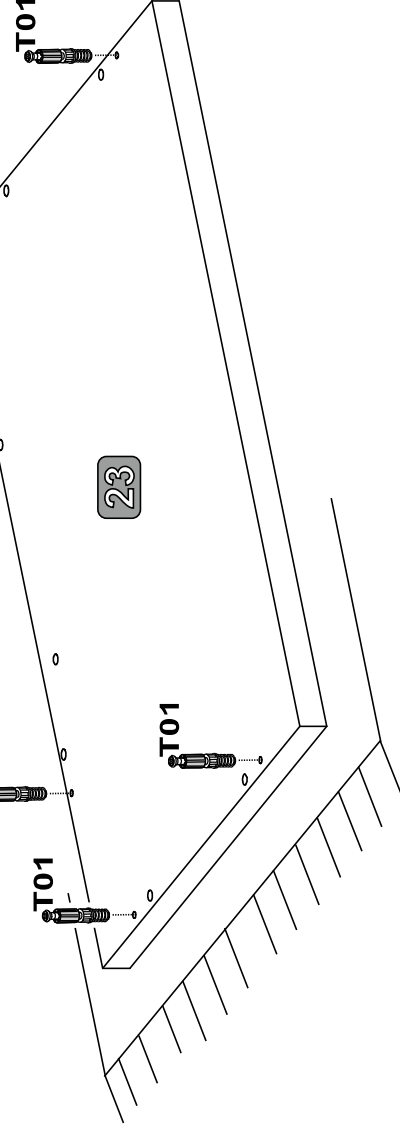
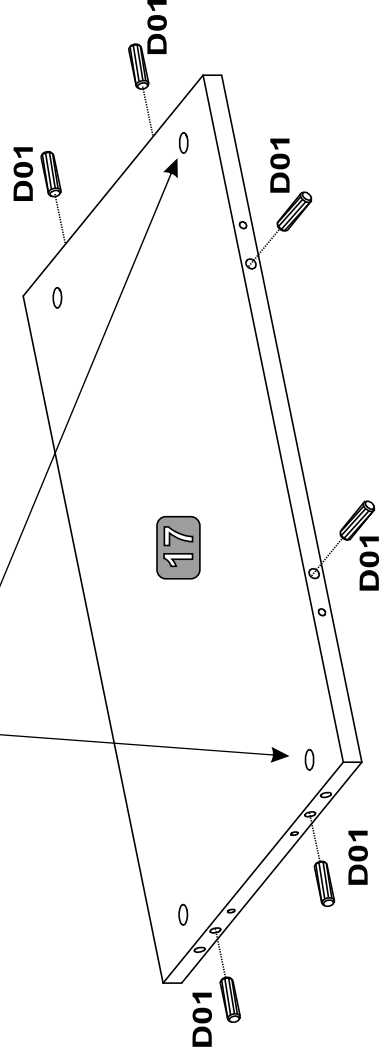
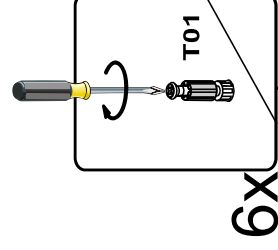
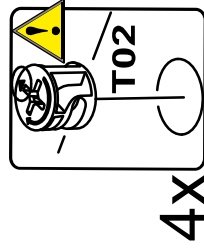
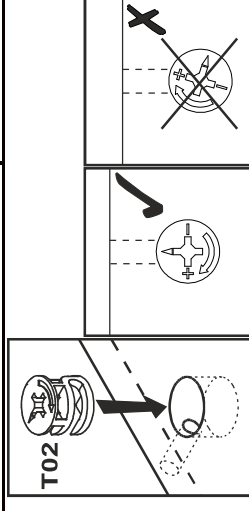
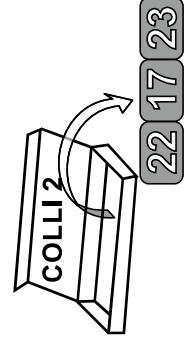
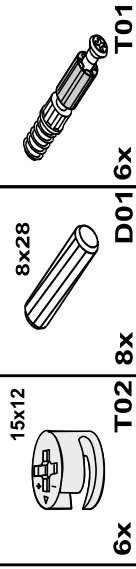
D



22



32



24

12x9,5



2x

8x28

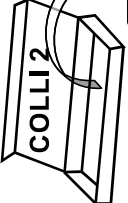


D01 2x

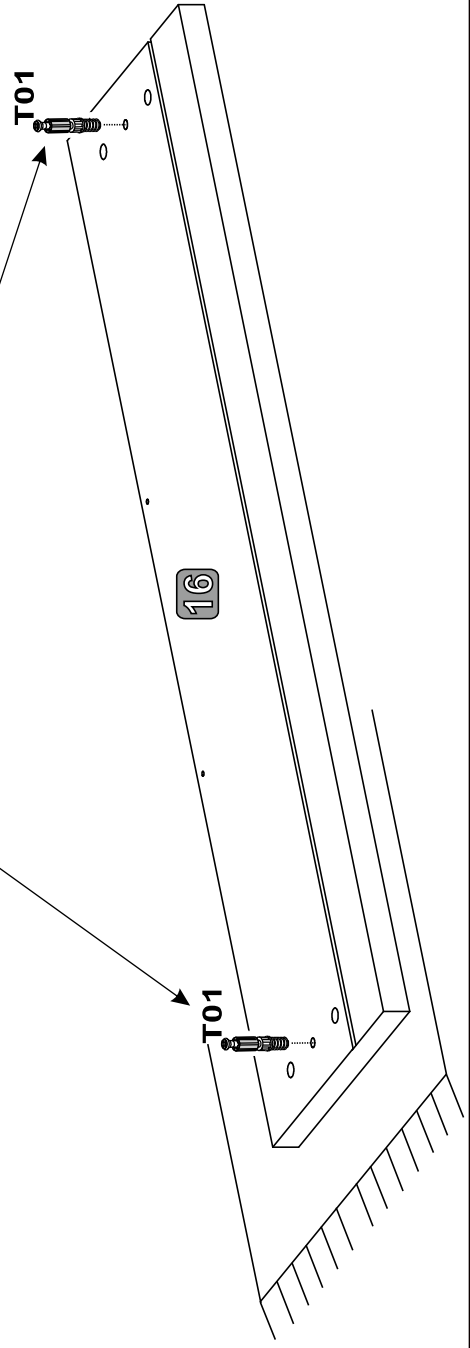
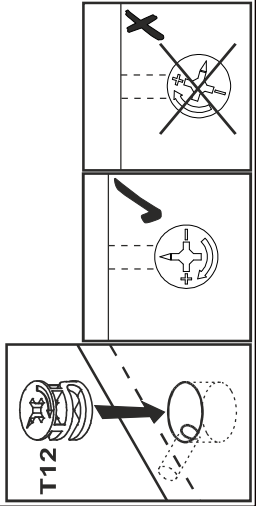
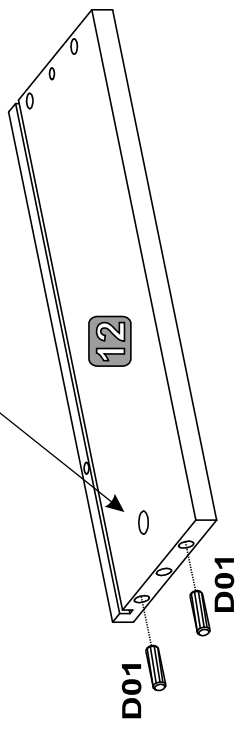
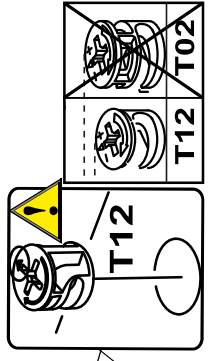
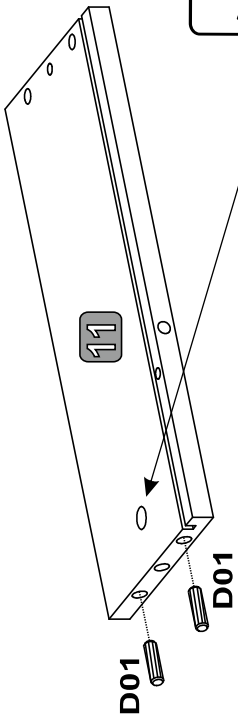
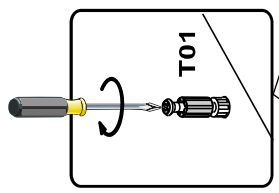
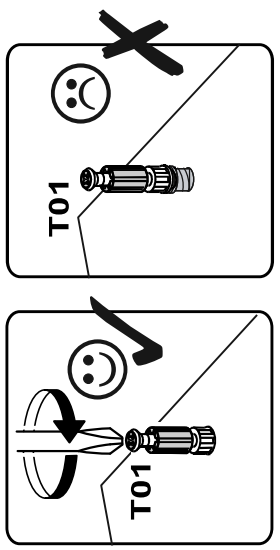
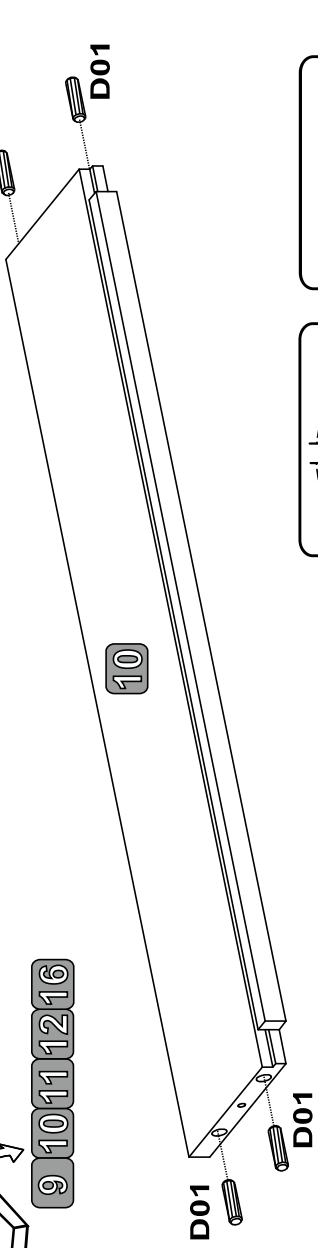
T01

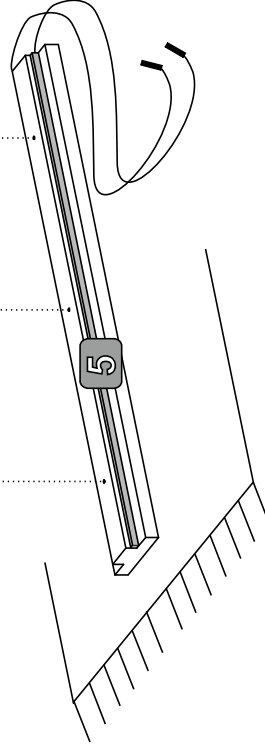
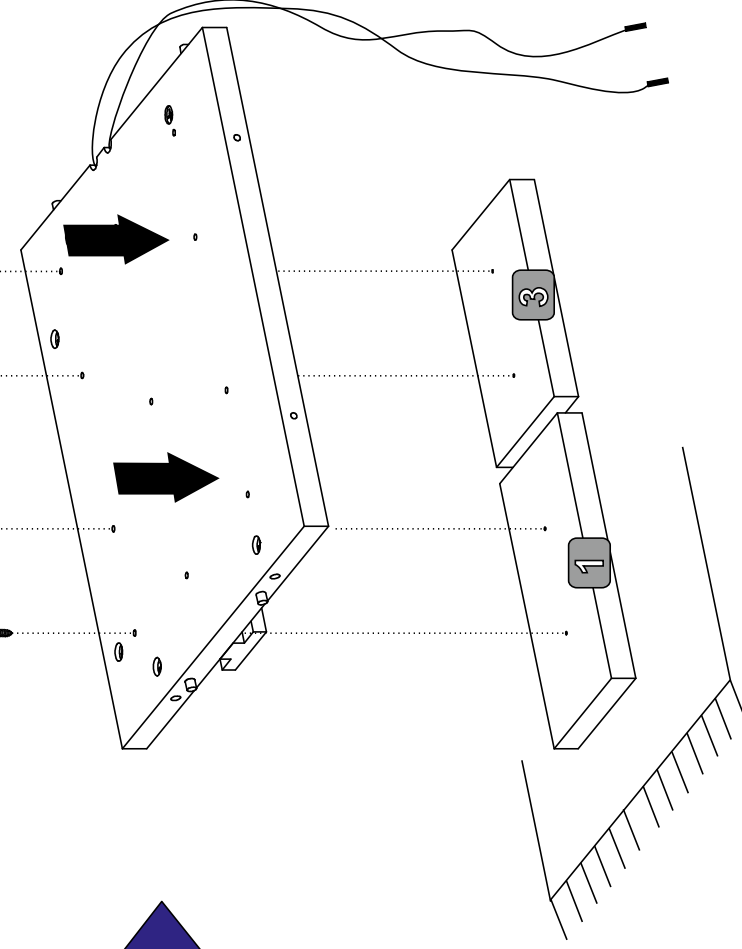
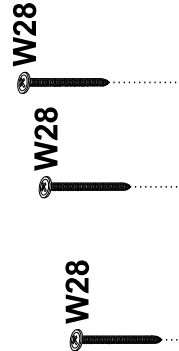
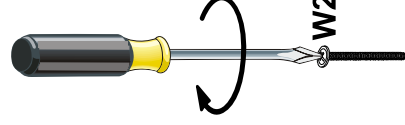
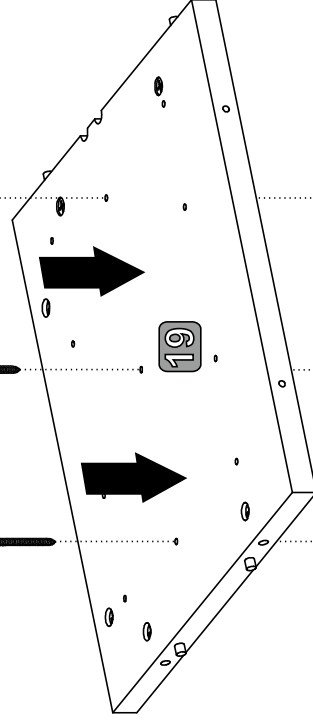
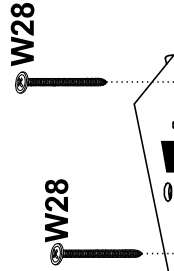
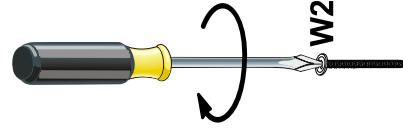
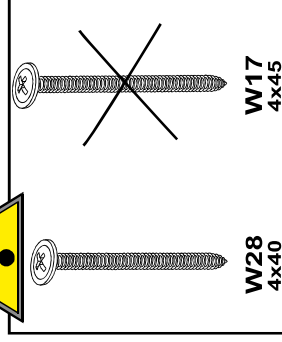


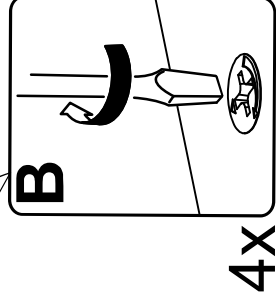
COLLI 2



9 10 11 12 16







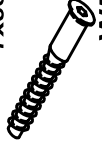
28

1x



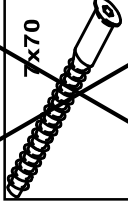
K01

2x



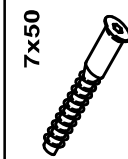
W51





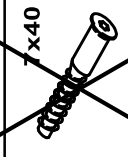
7x70

W70



7x50

W51



7x40

W40

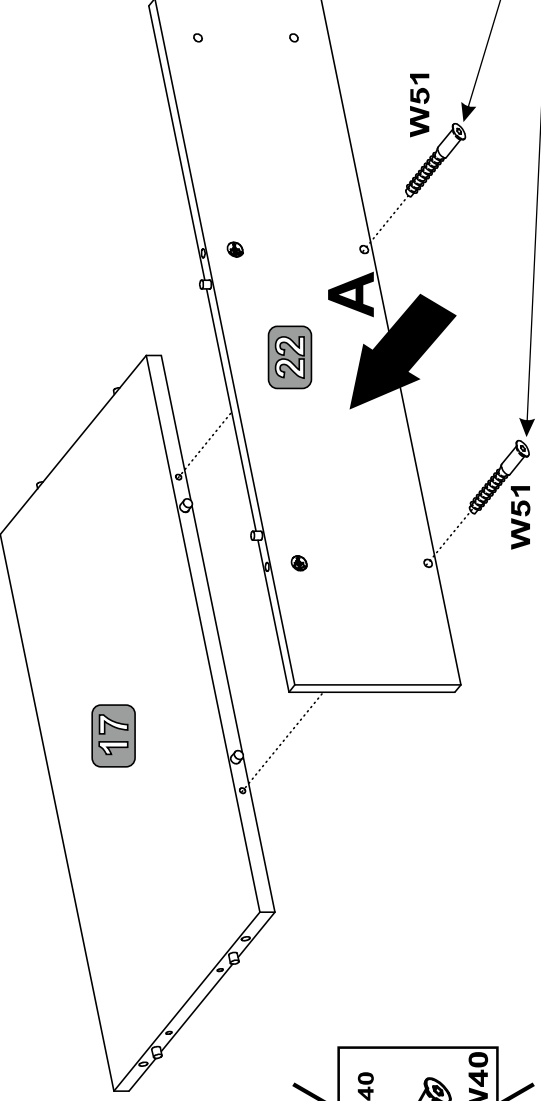
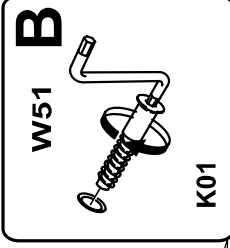


Diagram showing the assembly of a panel (17) with a bracket (22). Two screws (W51) are shown being inserted into the panel. A large arrow 'A' indicates the direction of assembly.



Inset diagram showing a screw (W51) being inserted into a bracket (K01). The screw is labeled 'W51' and the bracket is labeled 'K01'. The letter 'B' is also present.

29

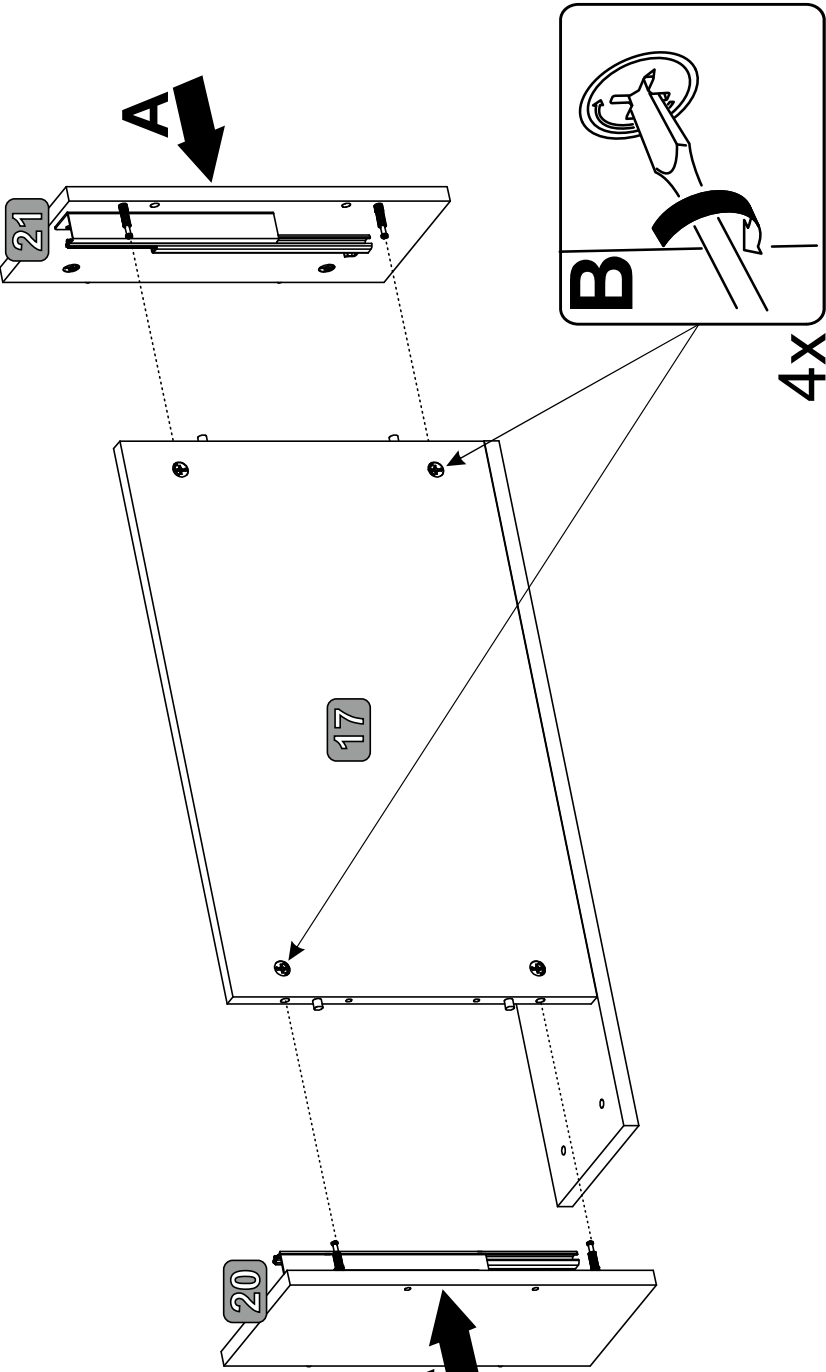


Diagram showing the assembly of a panel (17) with a bracket (20) and a handle (21). A large arrow 'A' indicates the direction of assembly. A callout 'B' shows a handle being attached to a bracket. The text '4x' is also present.

SIANO			22-985		25/41
30	7x70 2x W70 2x Z4 K01		A 19 23 W70 W70 B W70 K01 7x70 W70 7x50 W51 7x40 W40		
				31 23 B 6x	
32	2x T03		23 T03 90° T03 T03		

3,5x16

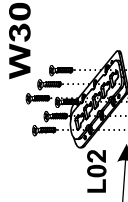
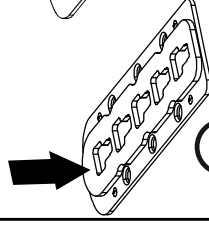
1x

L02

A diagram of a single LED strip light unit, labeled '1x' and 'L02'. It is a rectangular unit with rounded ends, featuring four square LED chips and four circular components (likely drivers or sensors) along its length.

2x	D03	2x
----	-----	----

2x	T02	4x
----	-----	----



W30

107

L02



D03

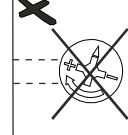
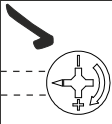
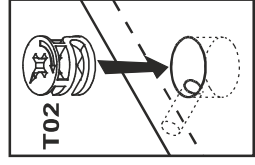
S01



25

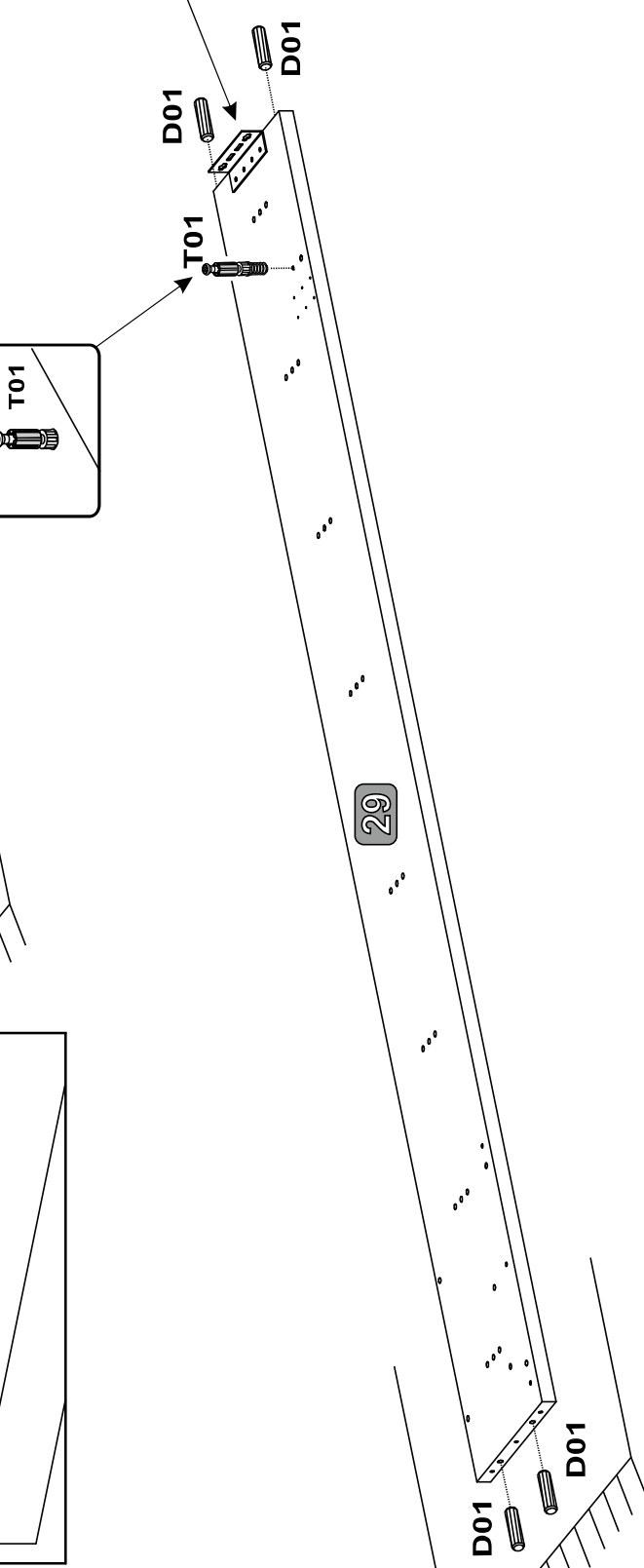
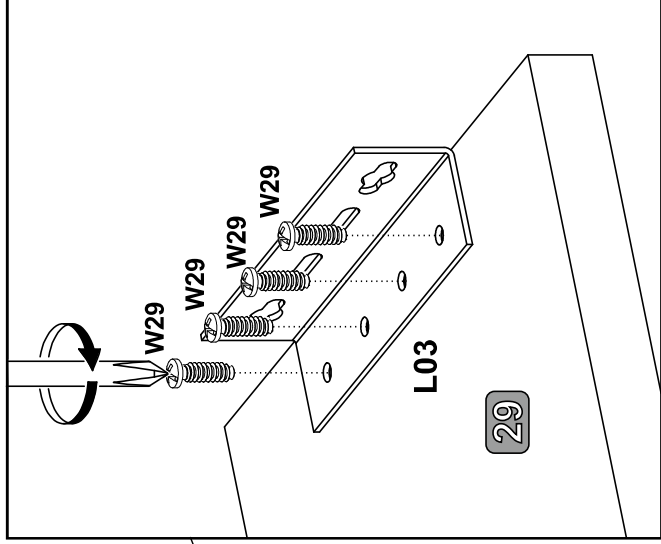
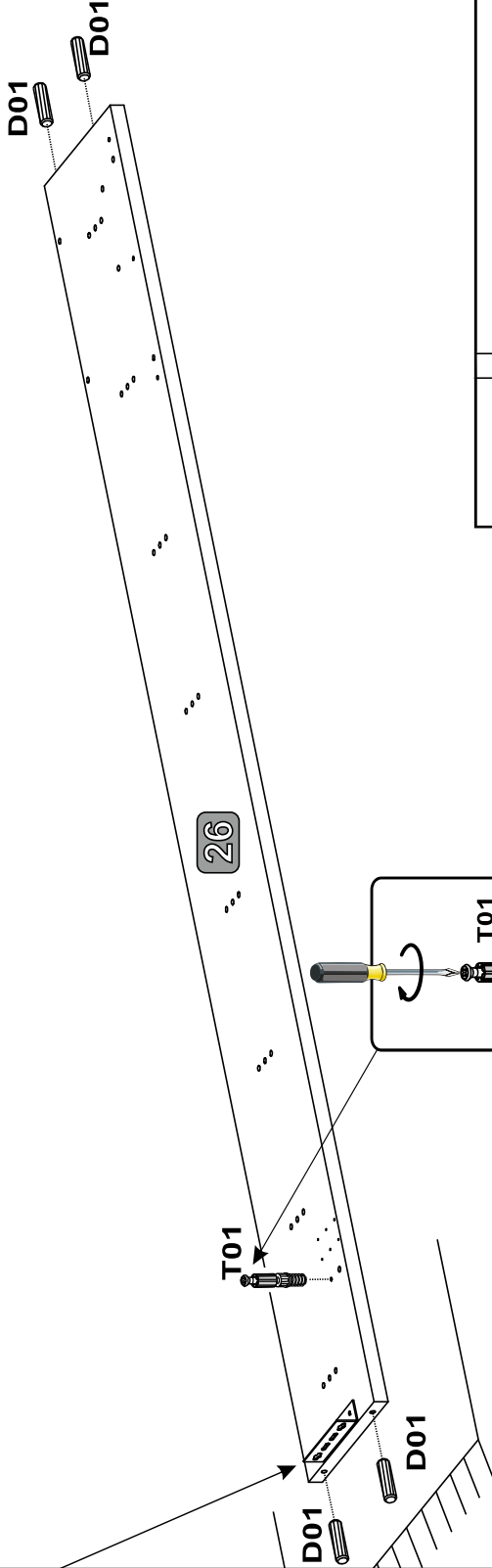
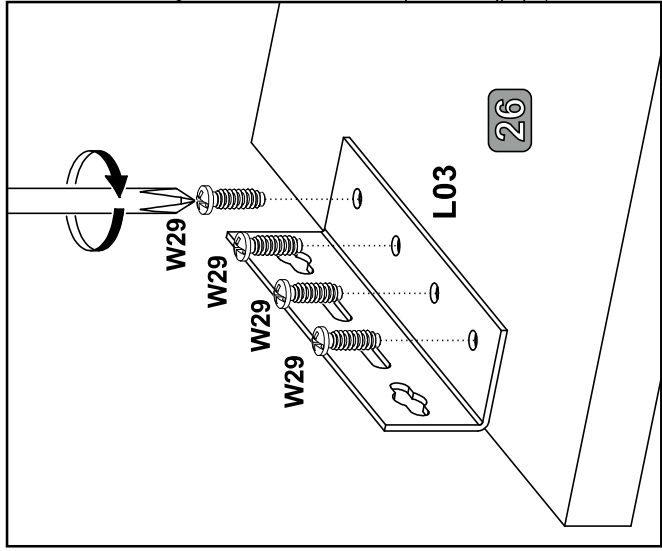
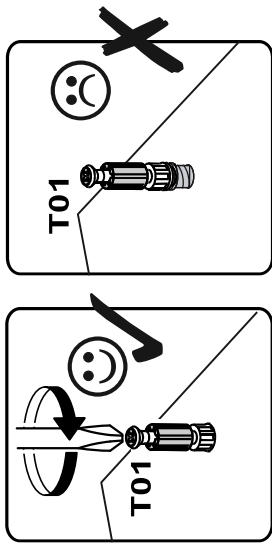
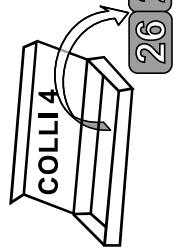
S01

S01

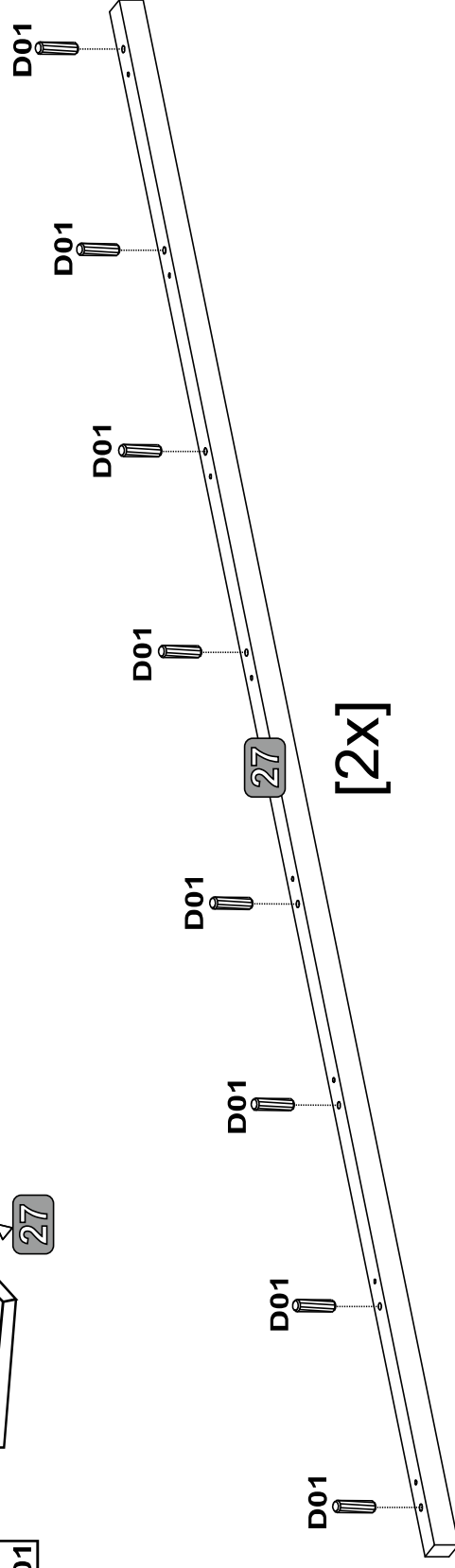
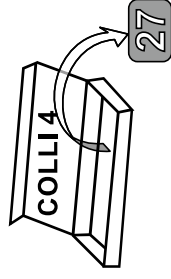
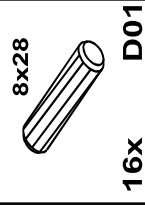


34

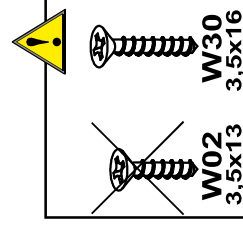
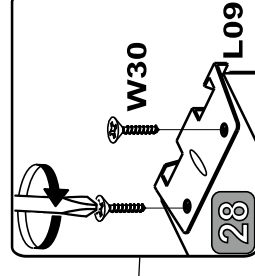
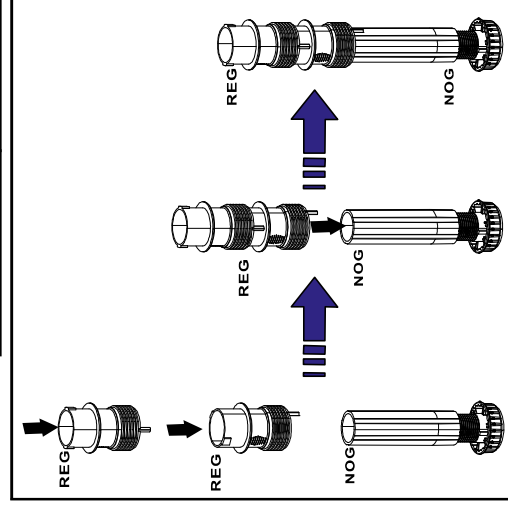
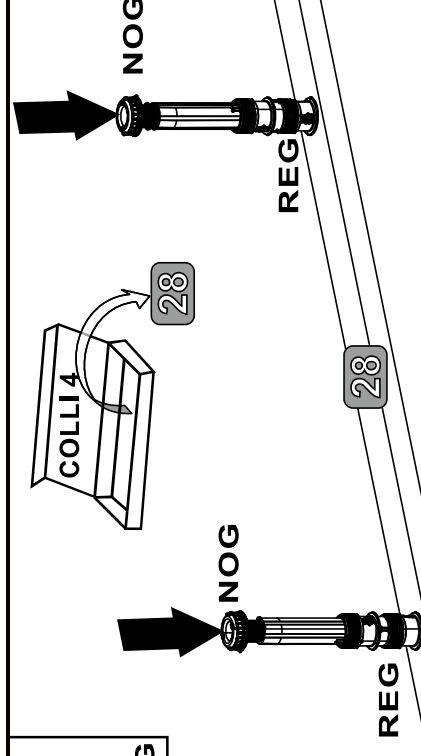
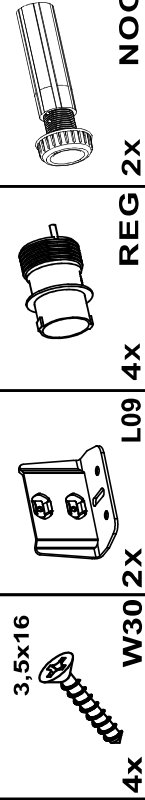
8x28					
8x	D01 2x	L03	8x	W29 2x	T01



53



63



37

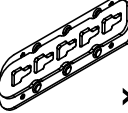
SIANO

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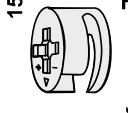
4x



1x



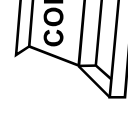
3,5x16



6x



15x12



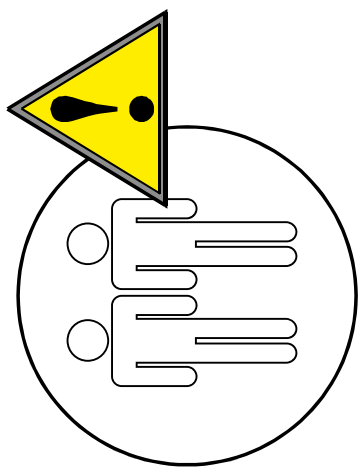
4x

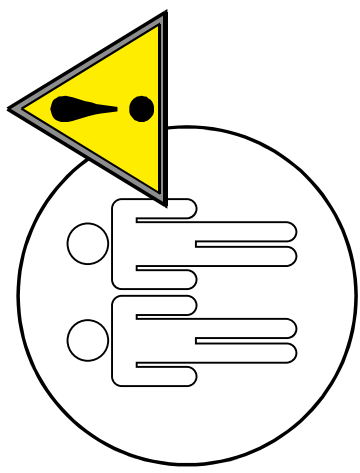


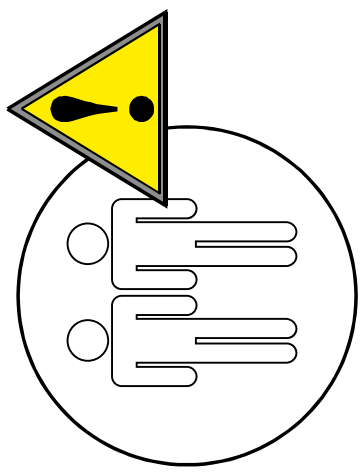
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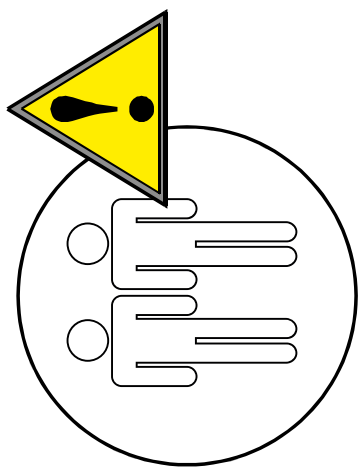


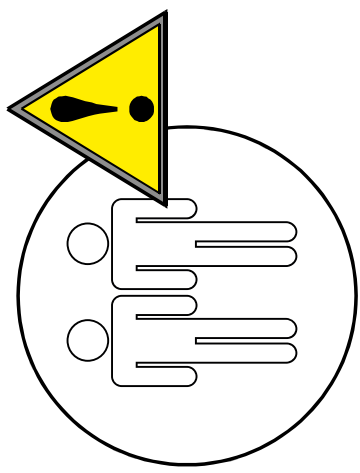
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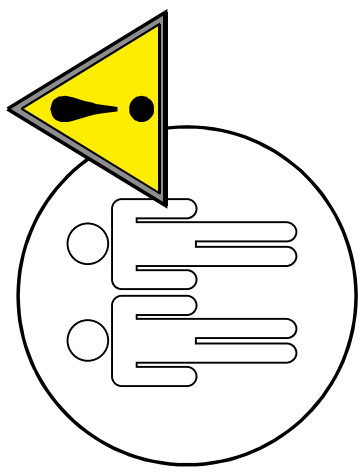


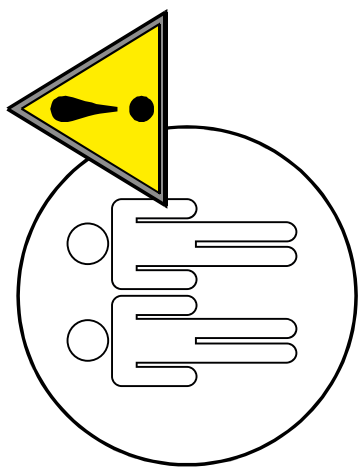


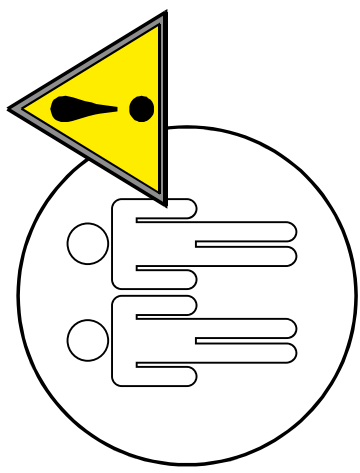


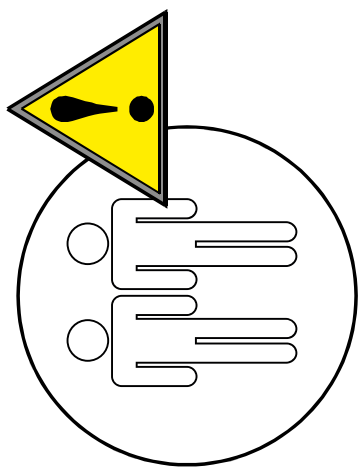


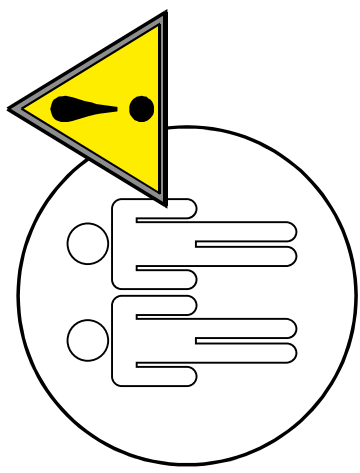


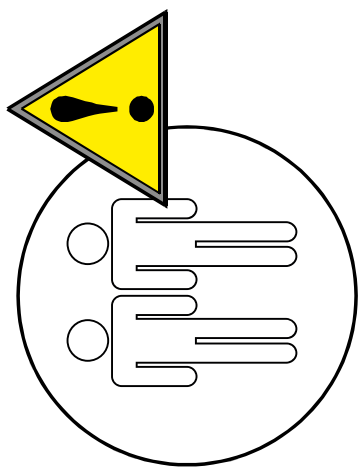


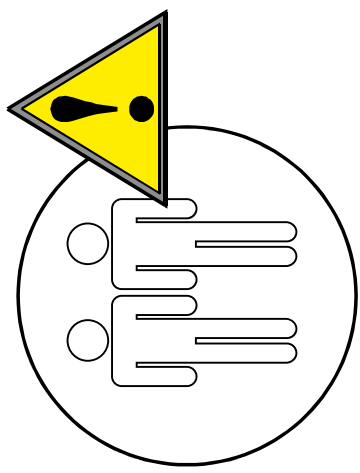


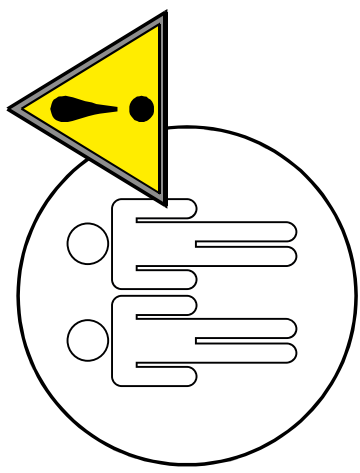


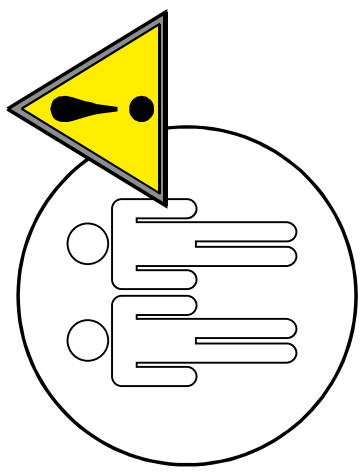


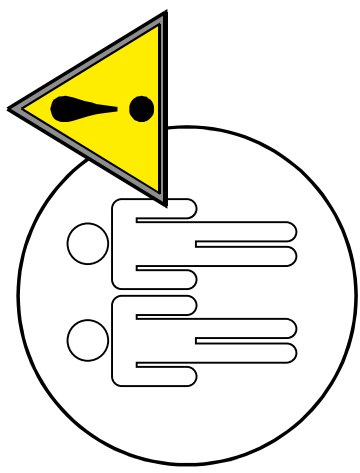


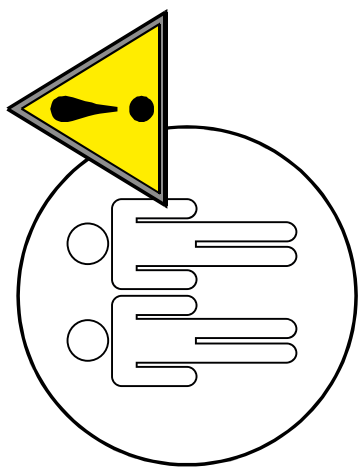


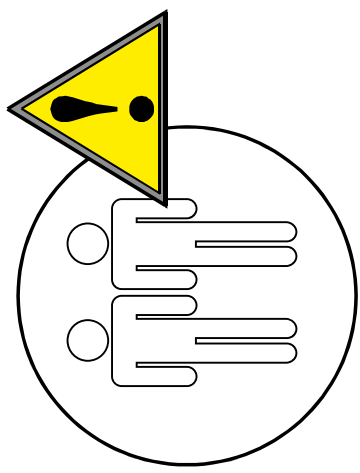


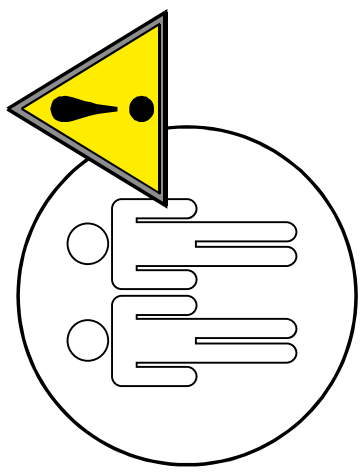


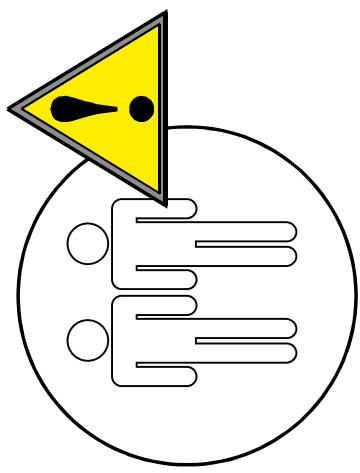


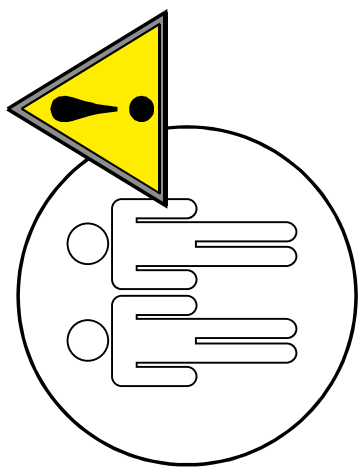


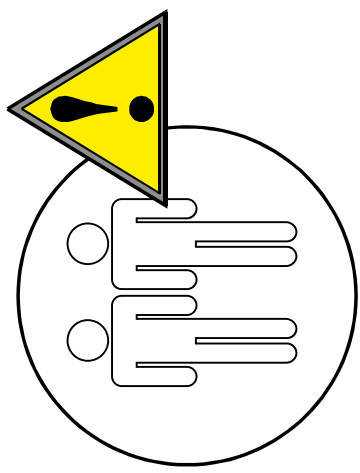


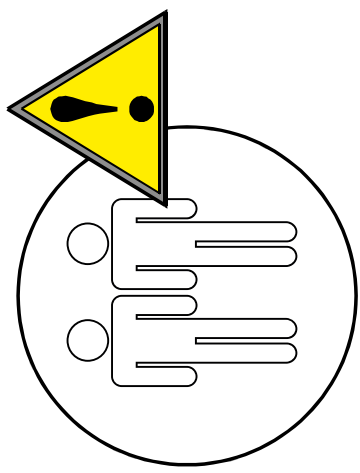


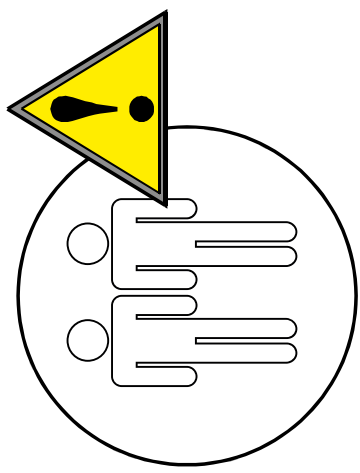


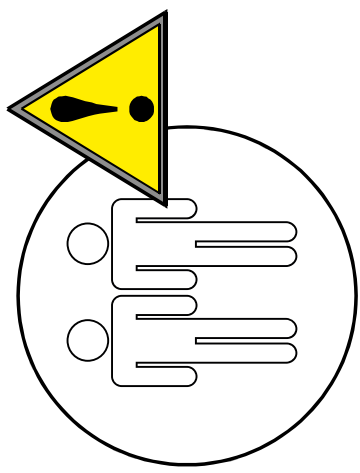


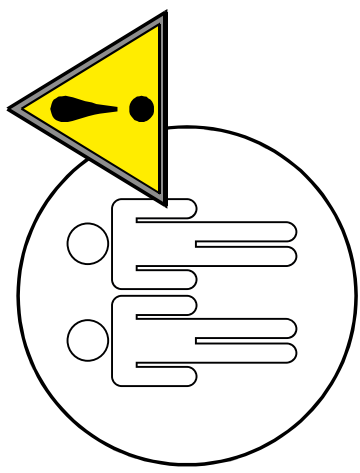


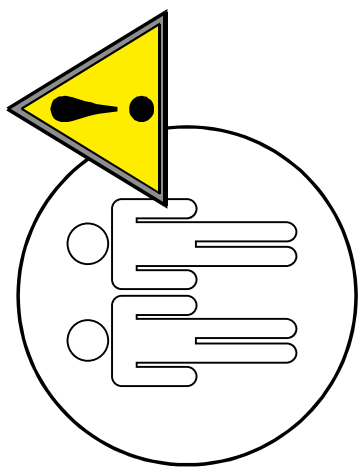


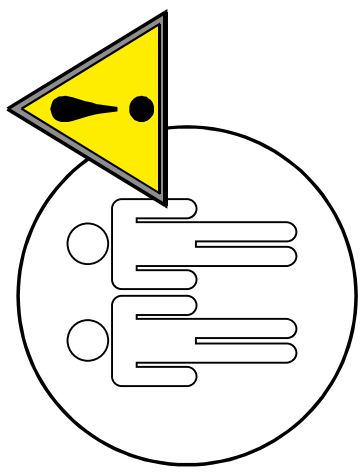


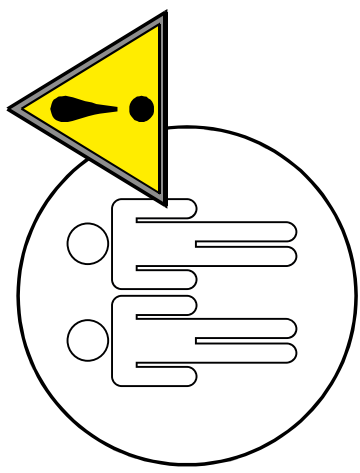


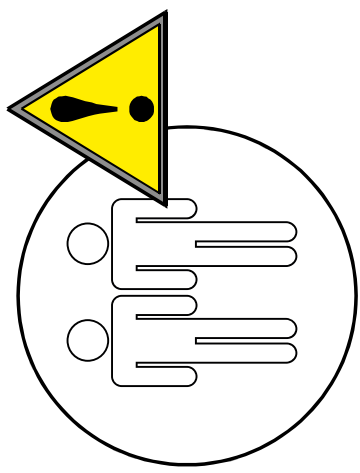


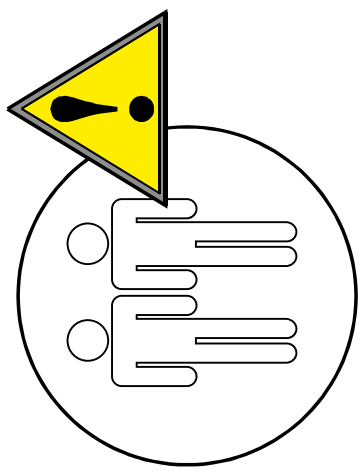


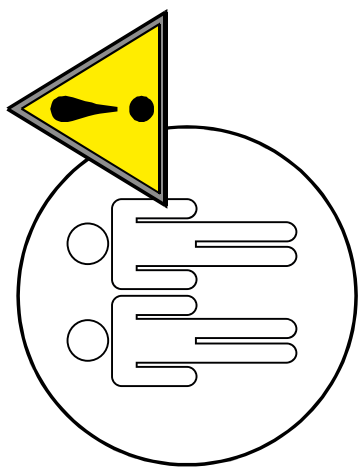


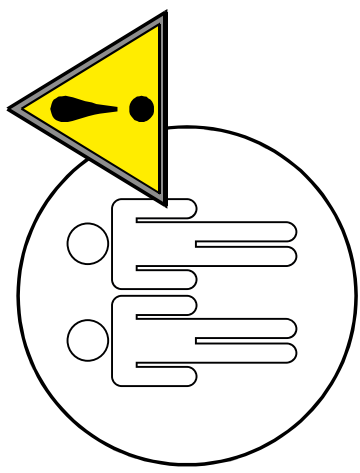


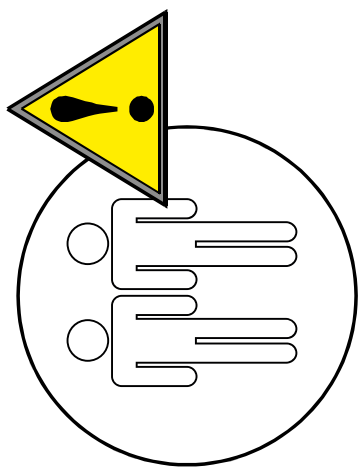


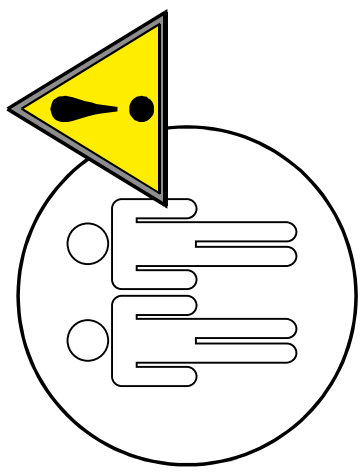


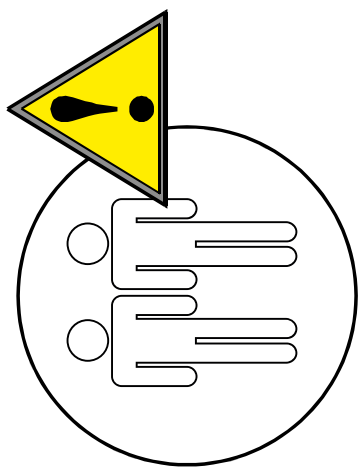


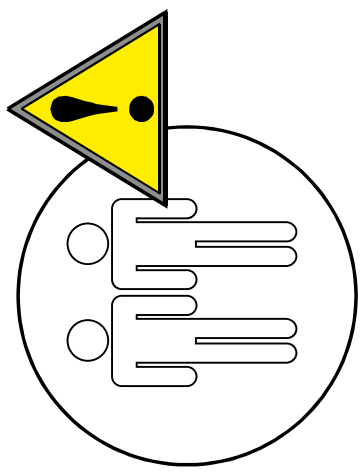


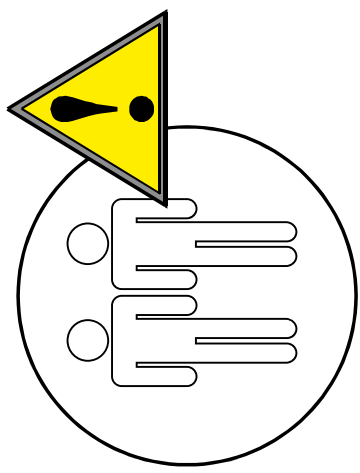


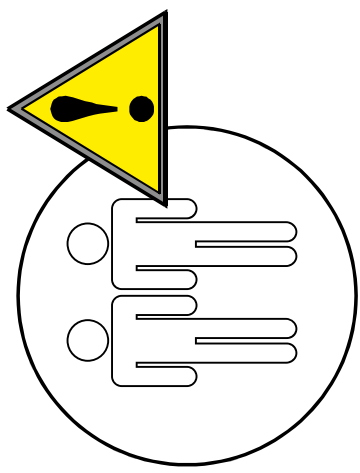


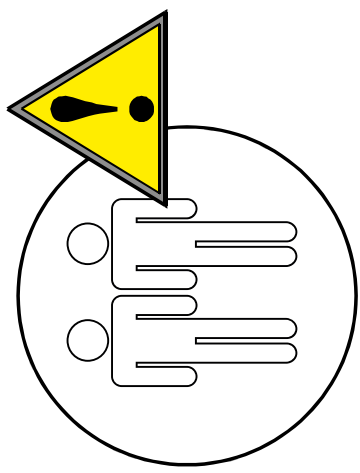


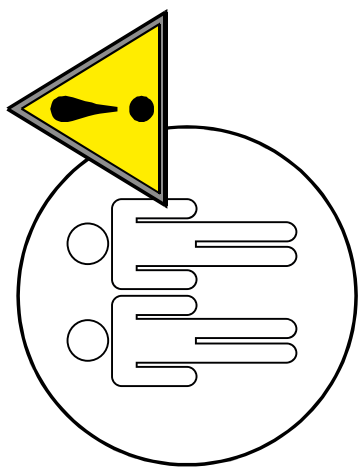


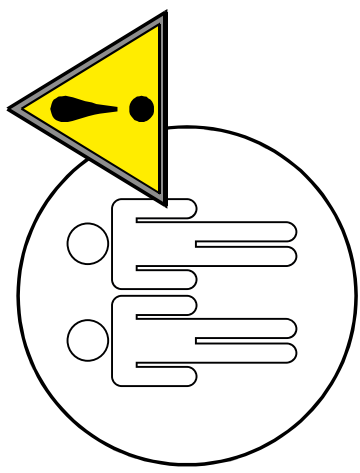


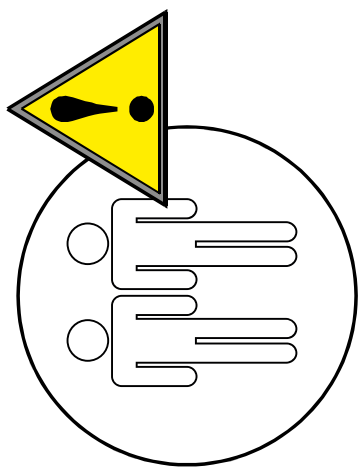


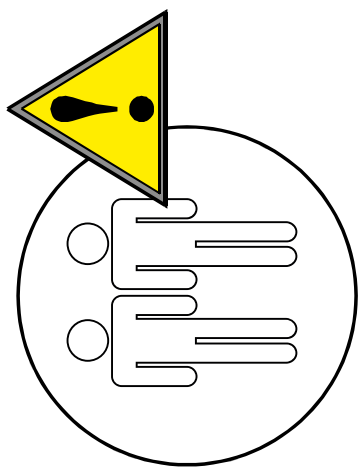


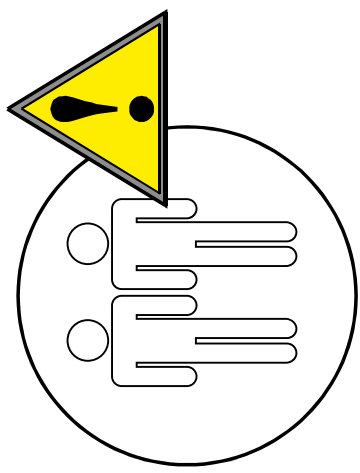


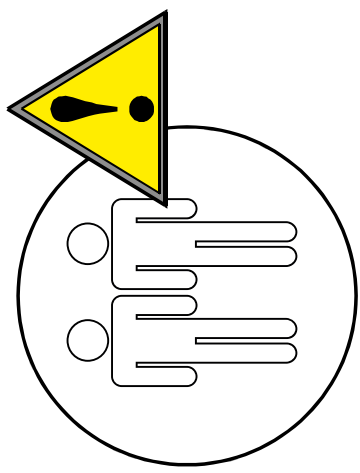


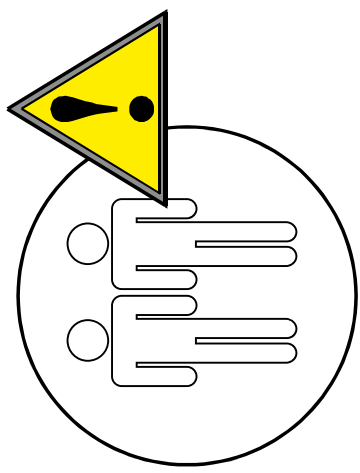


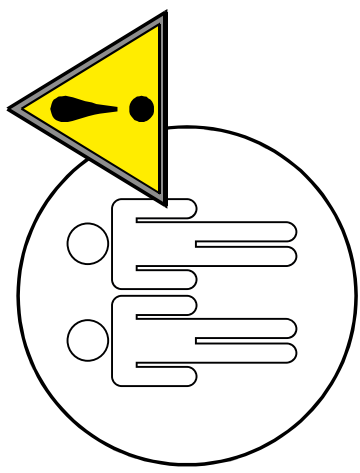


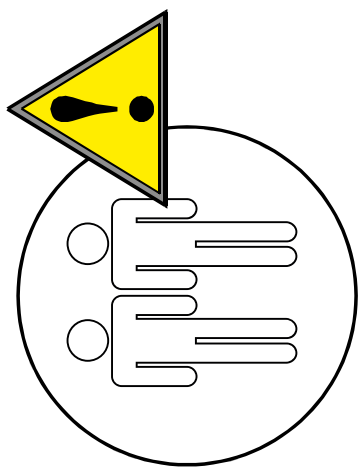


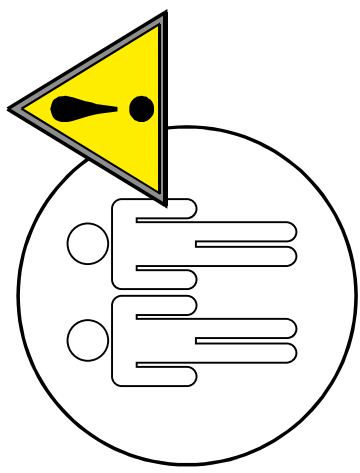


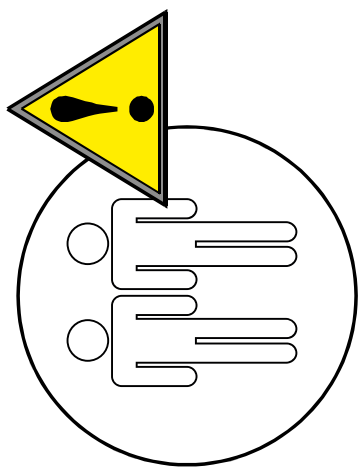


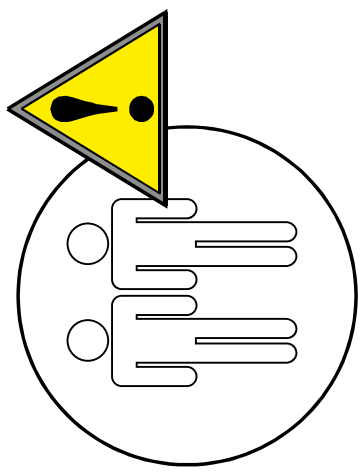


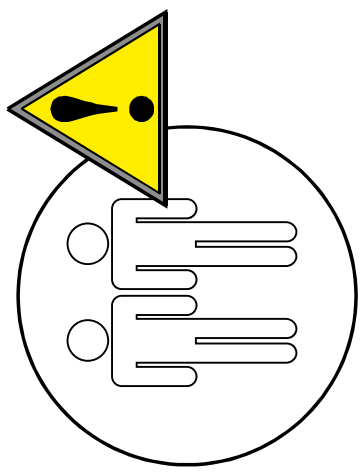


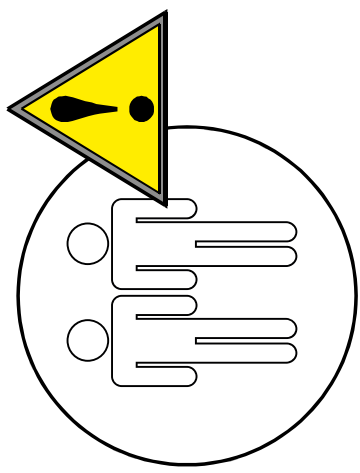


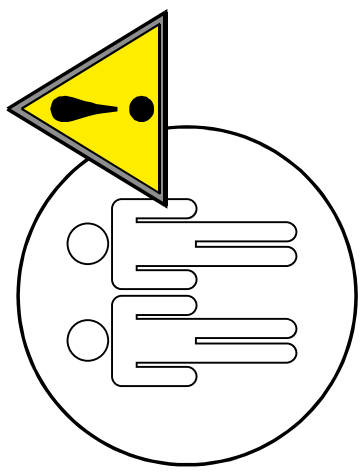


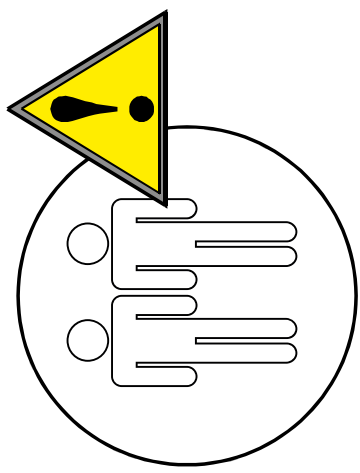


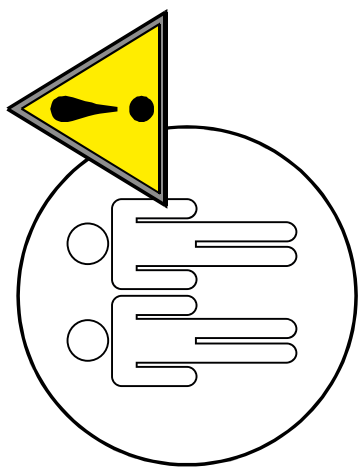


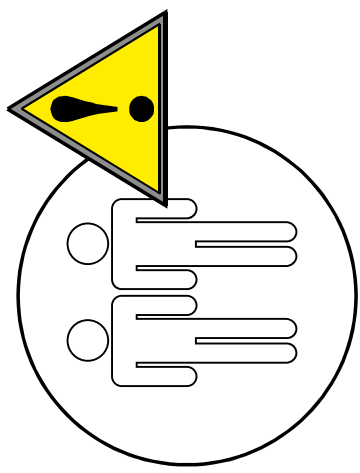


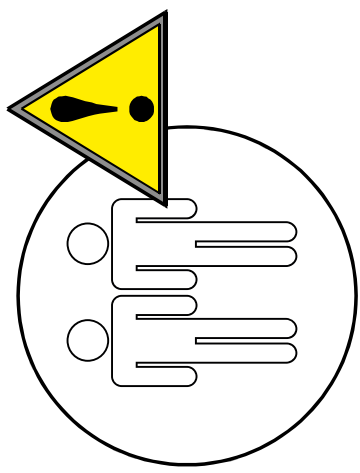


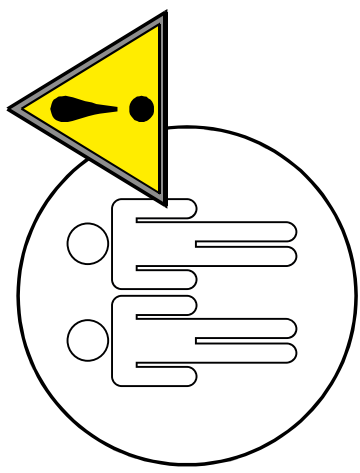


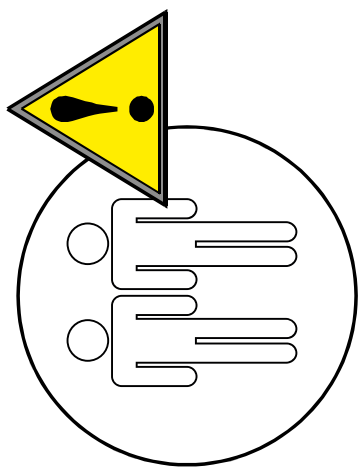


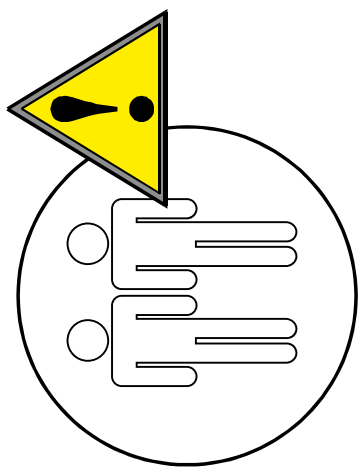


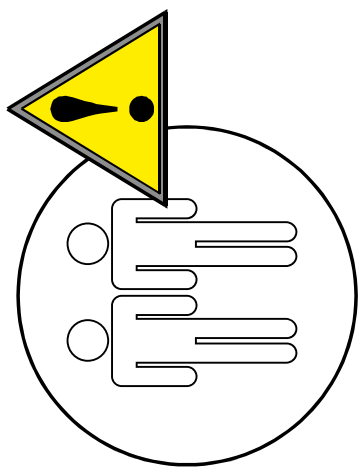


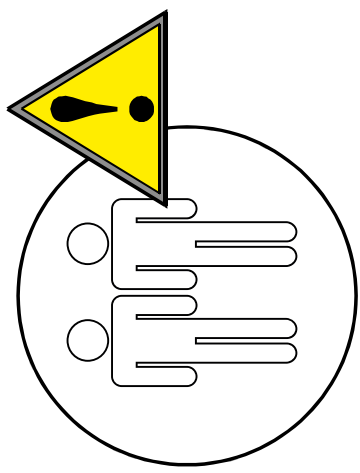


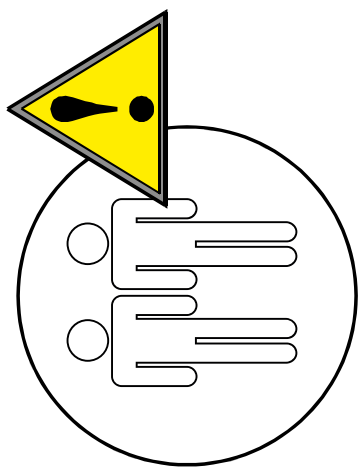


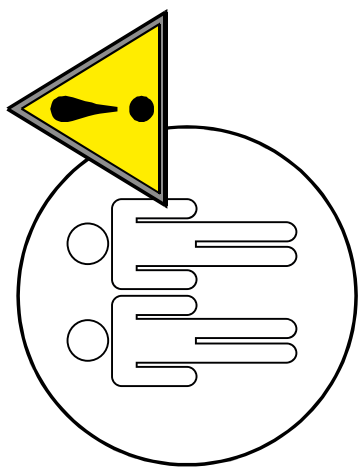


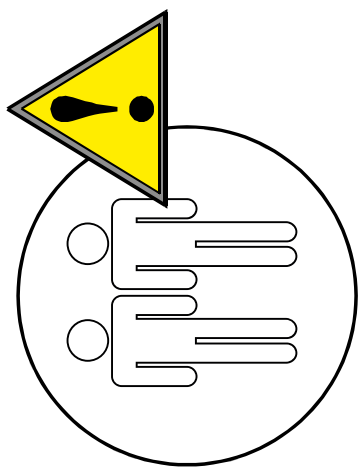


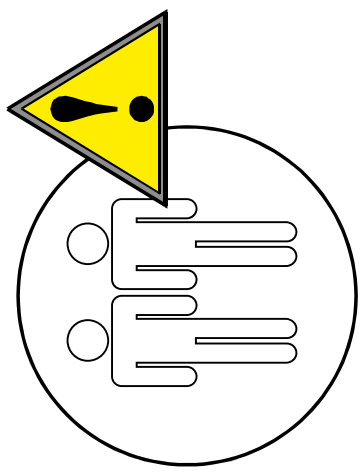


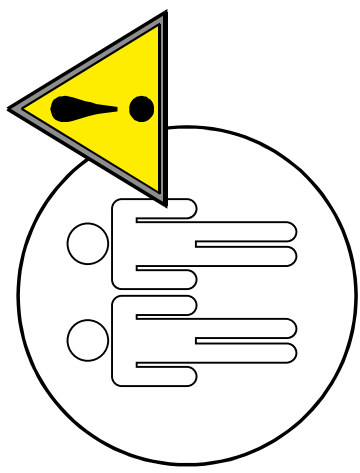


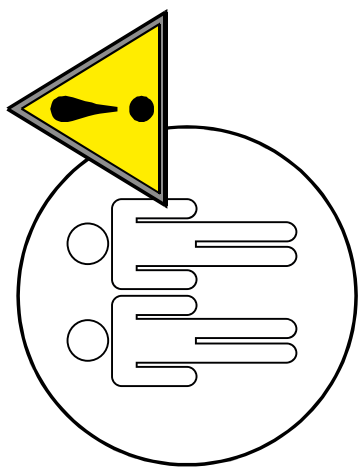


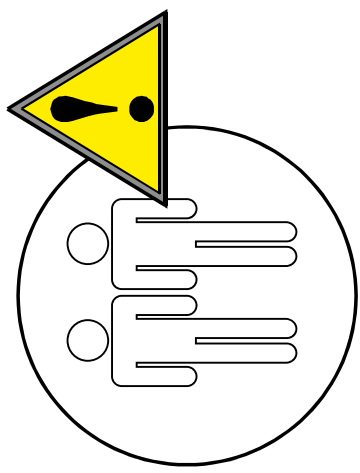


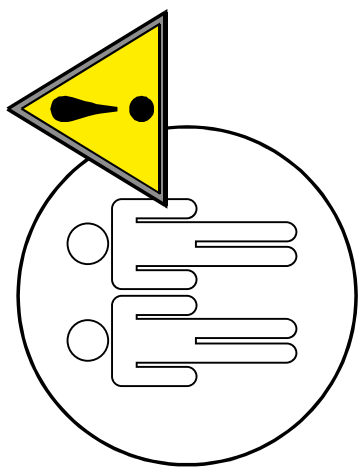


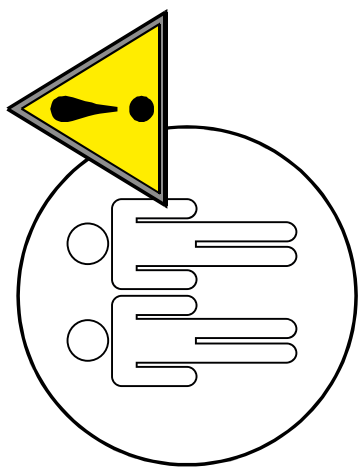


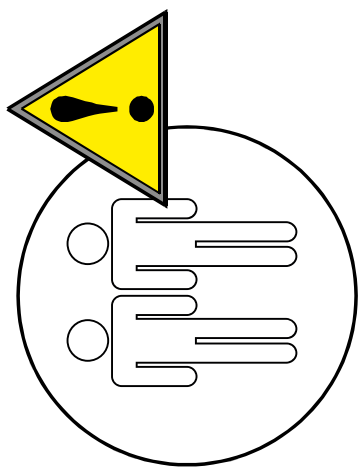


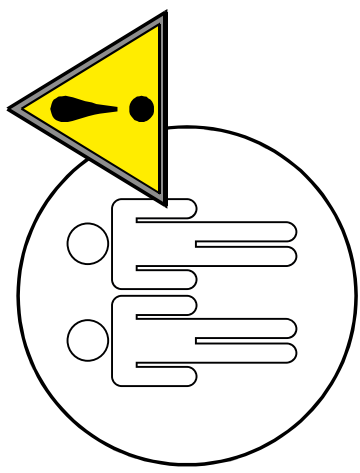


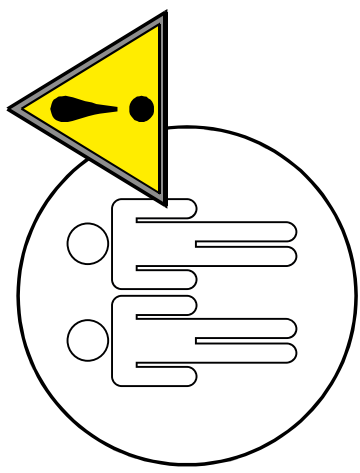


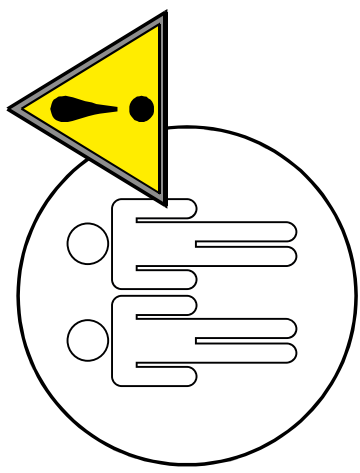


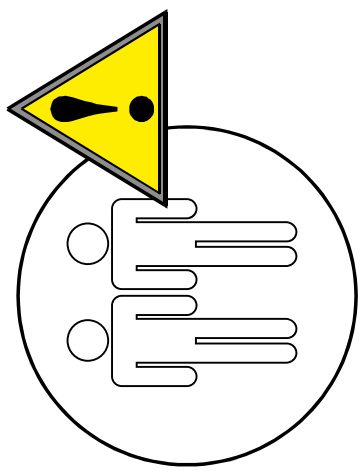


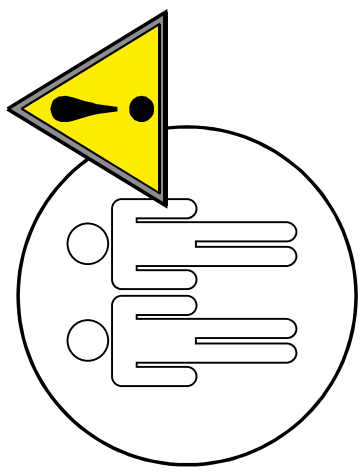


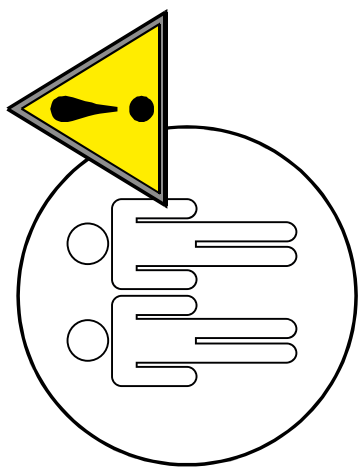


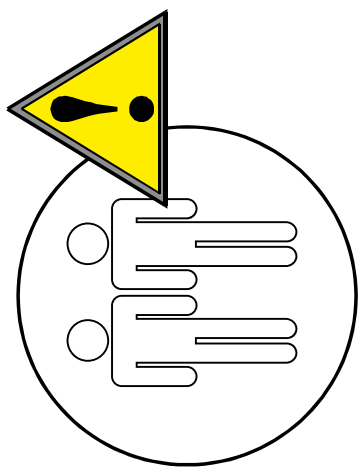


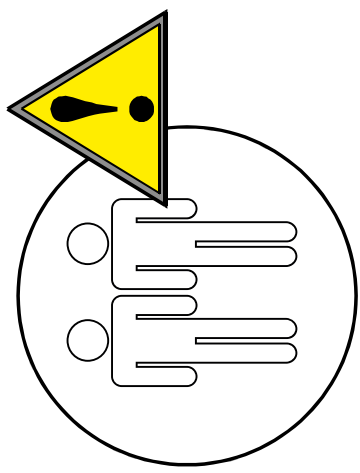


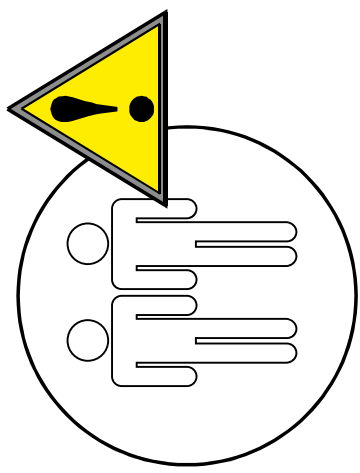


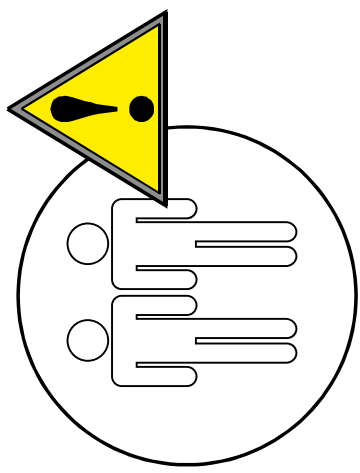


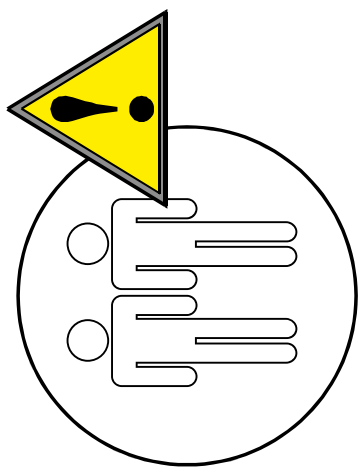


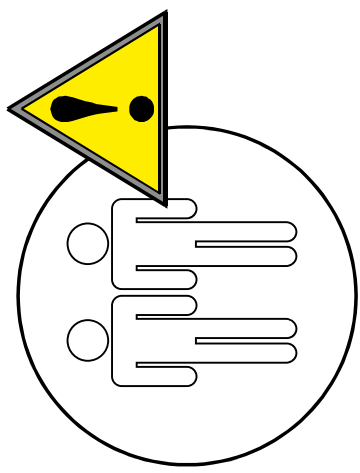


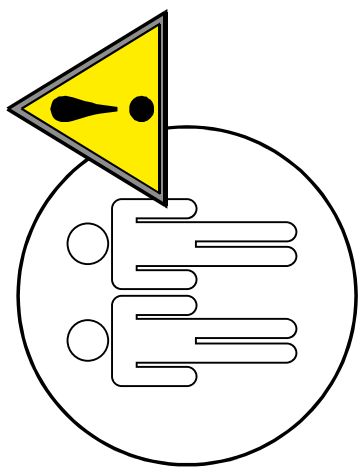


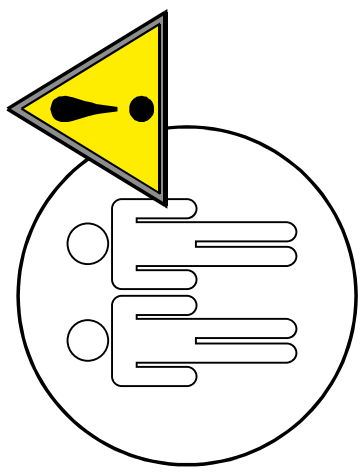


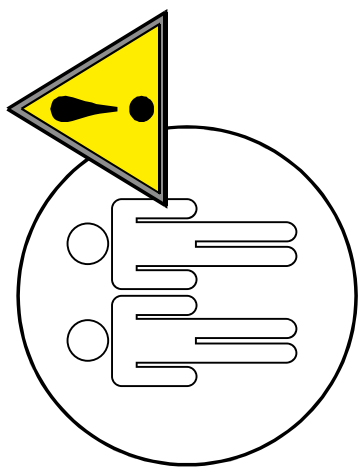


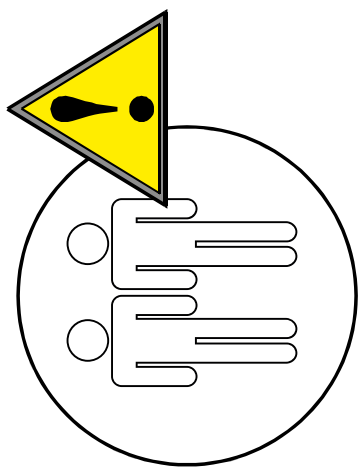


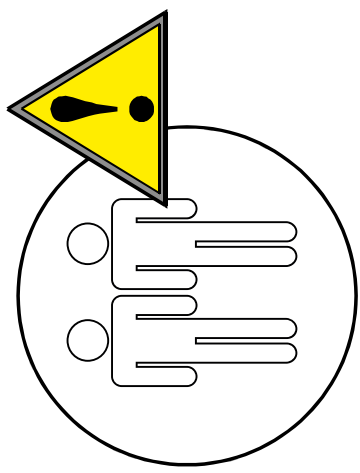


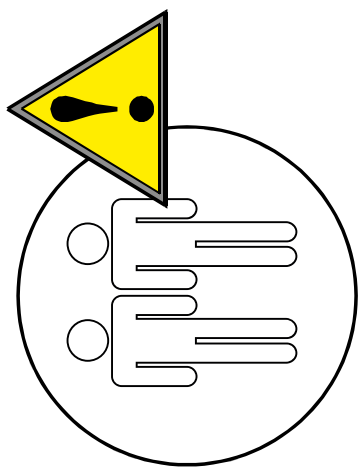


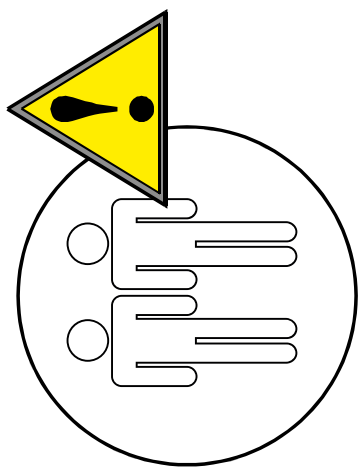


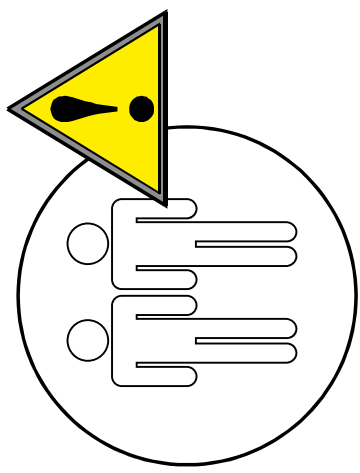


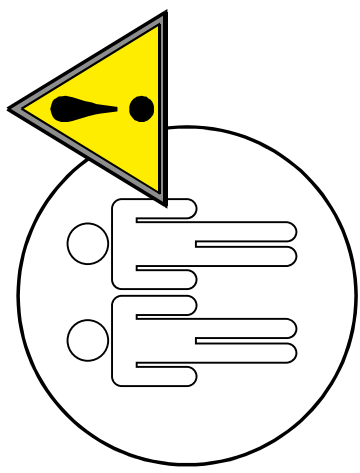


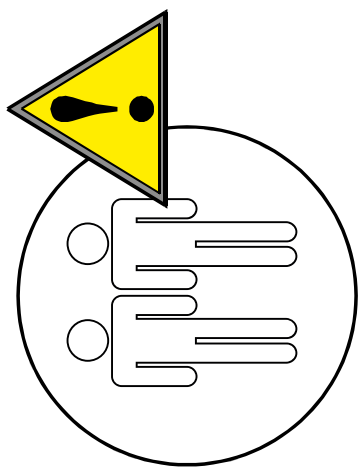


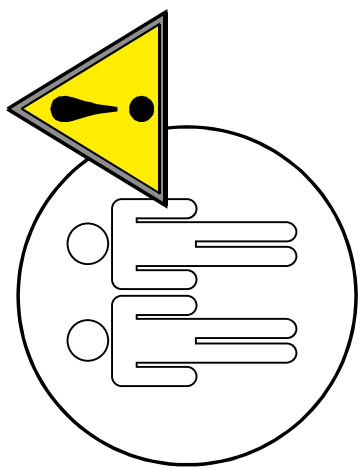


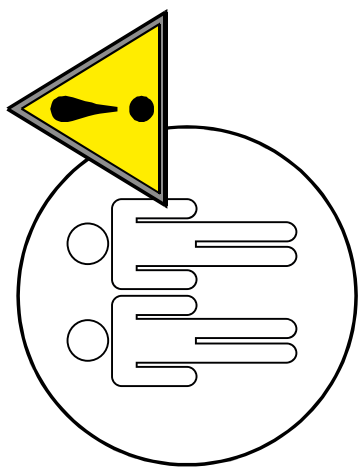


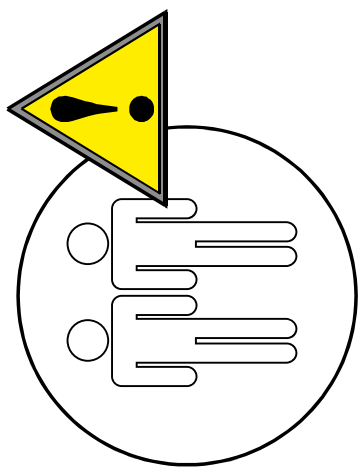


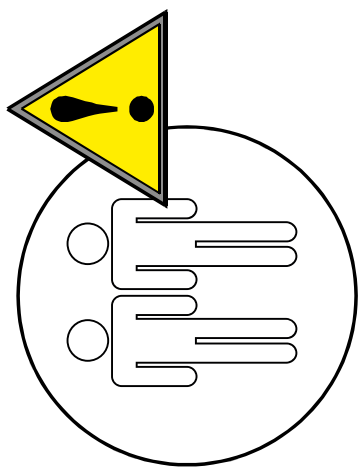


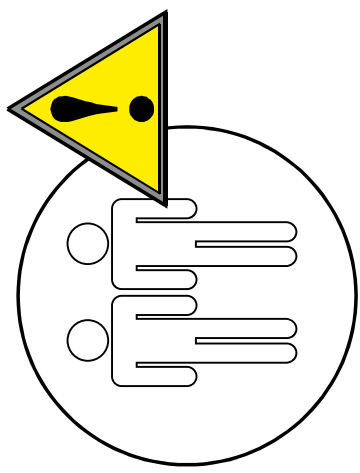


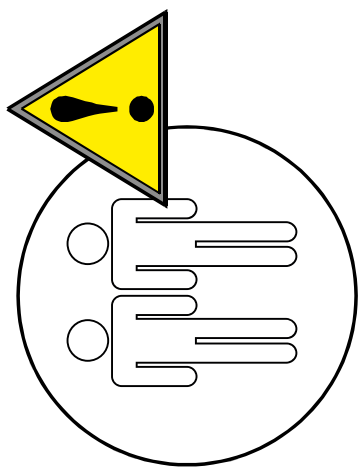


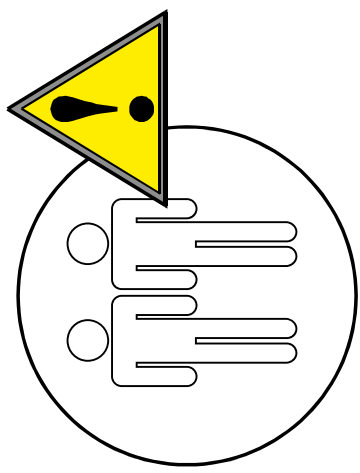


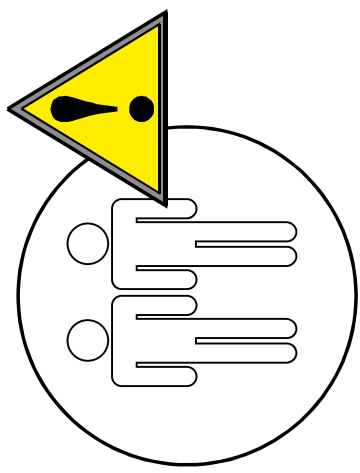


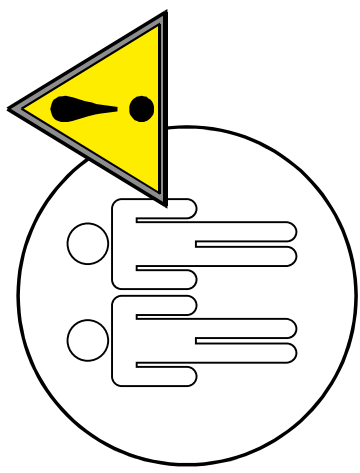


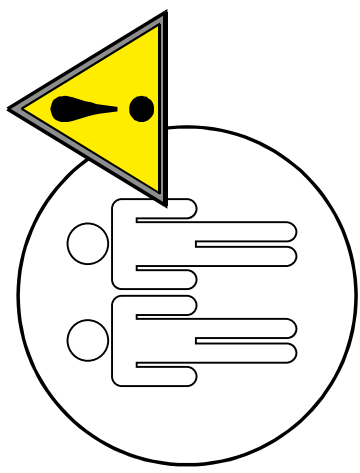


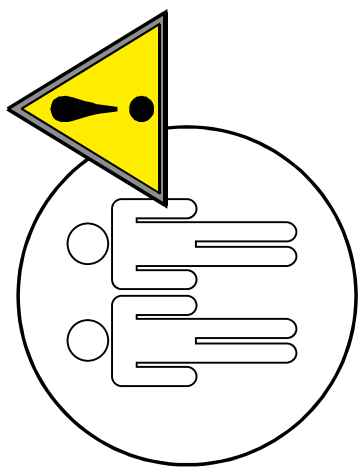


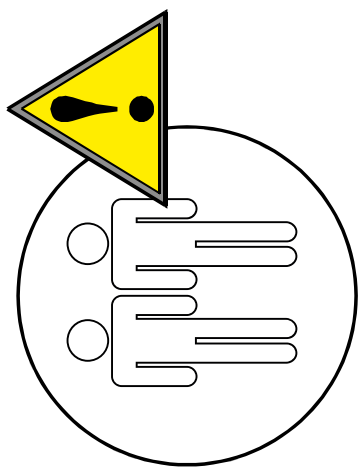


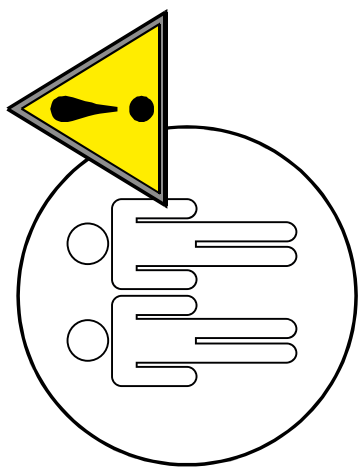


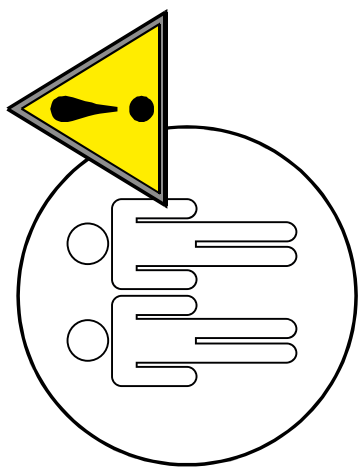


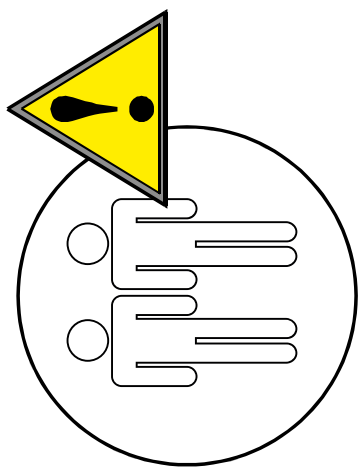


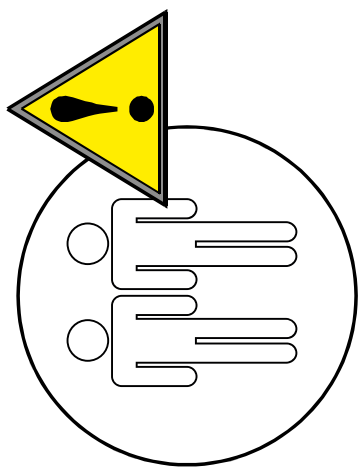


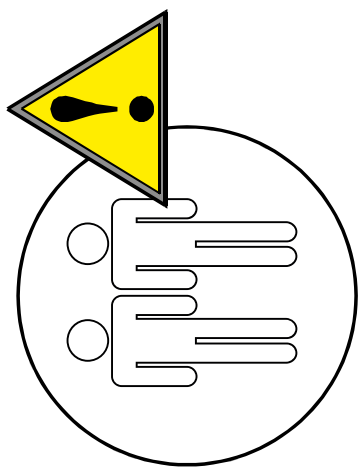


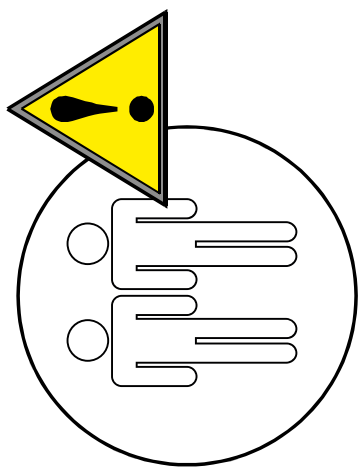


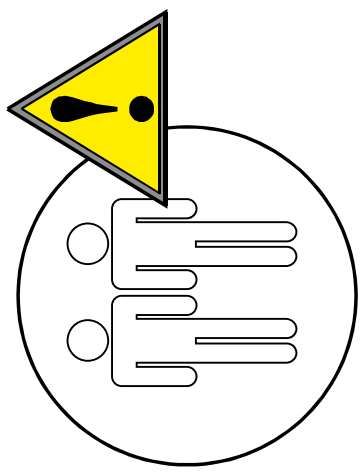


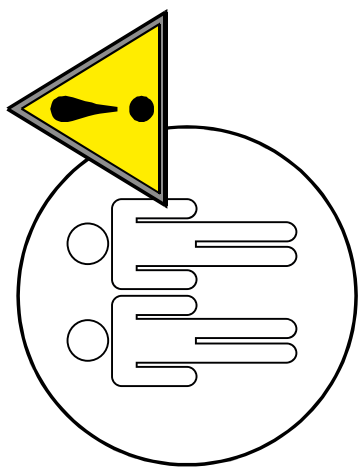


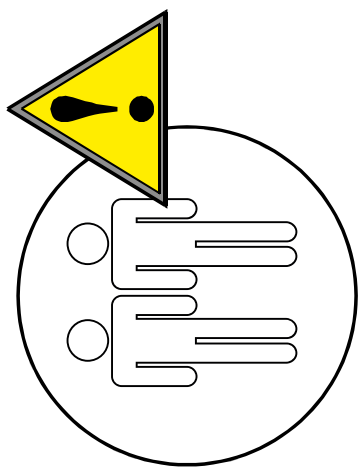


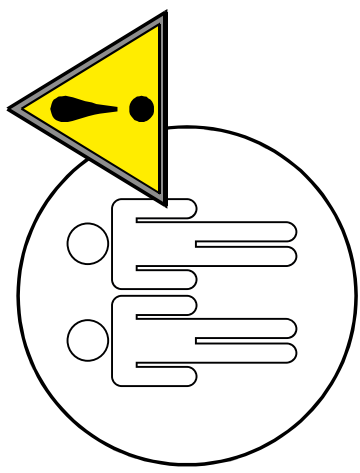


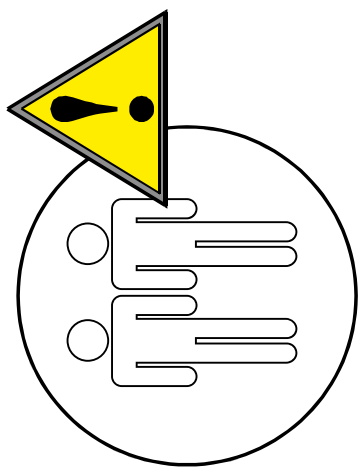


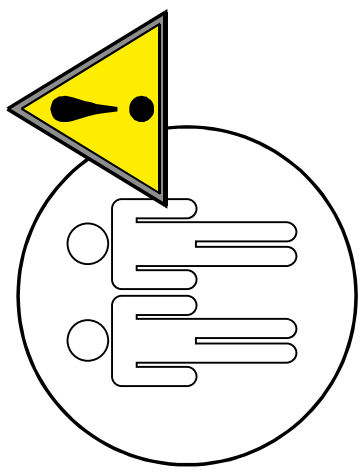


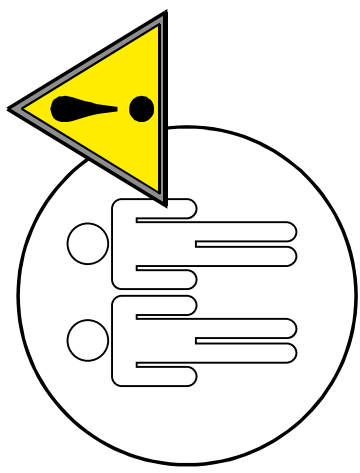


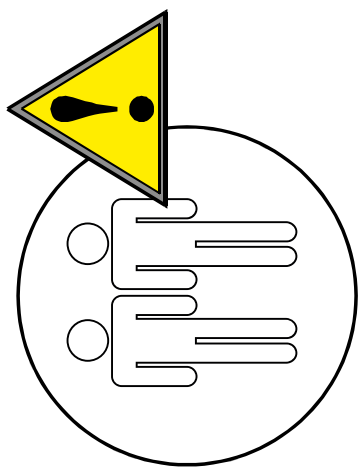


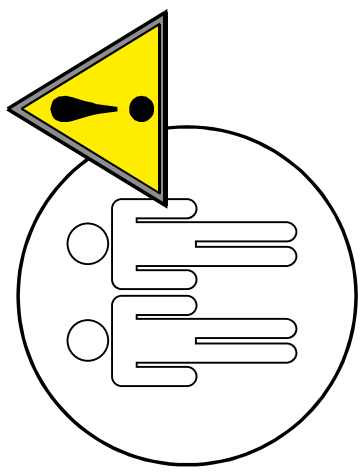


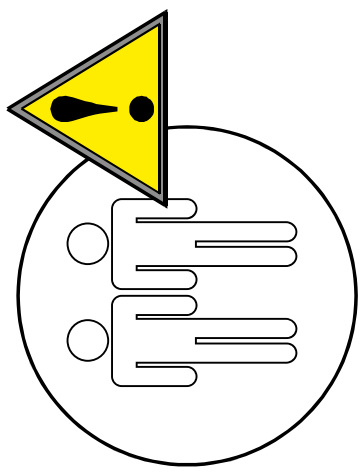


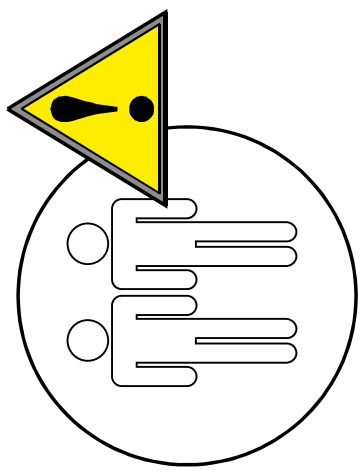


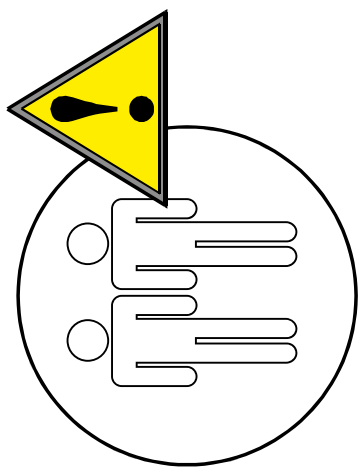


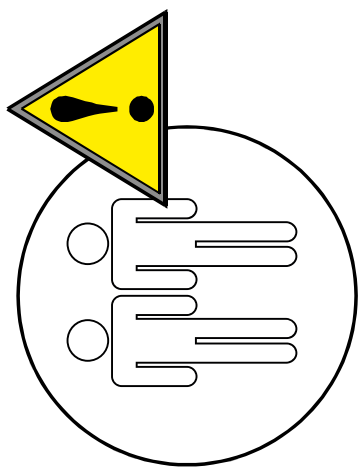


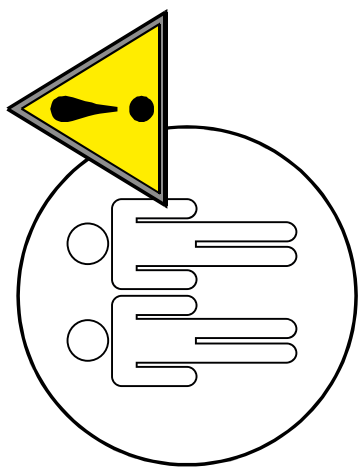


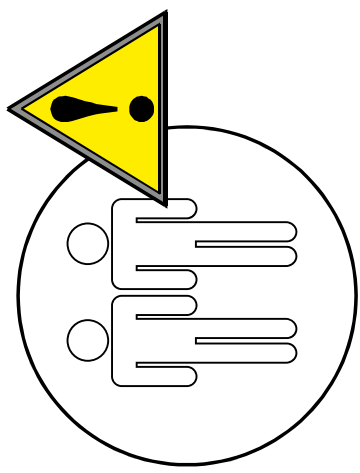


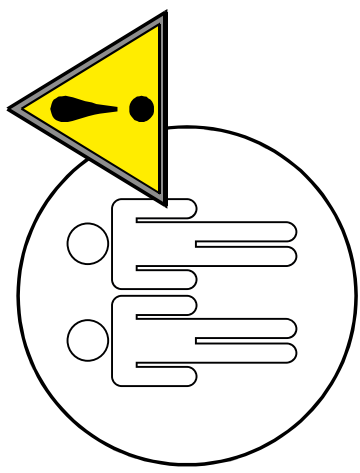


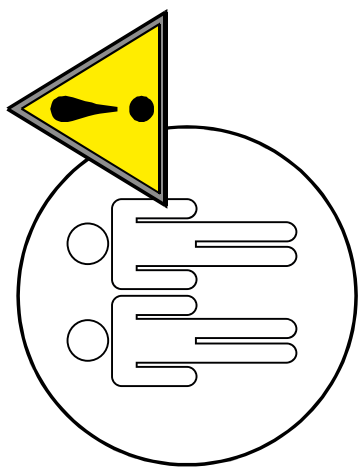


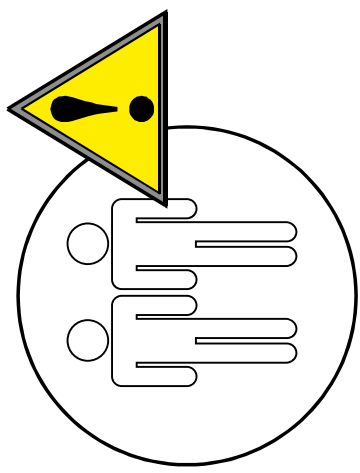


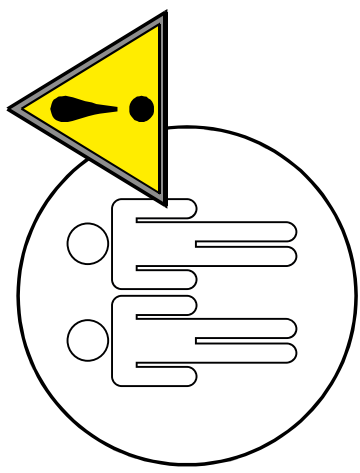


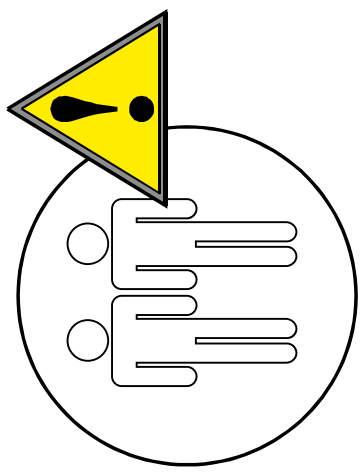


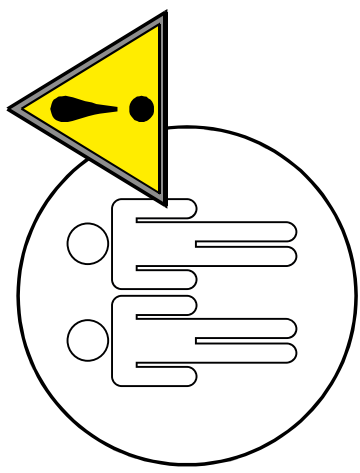


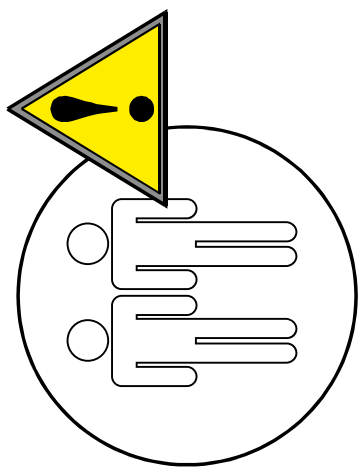


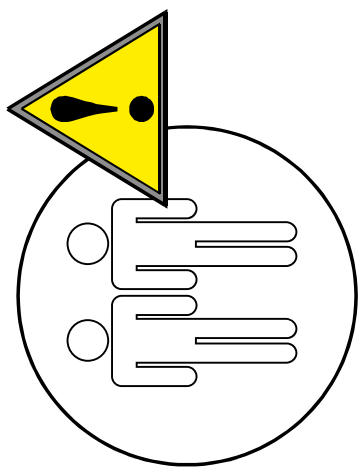


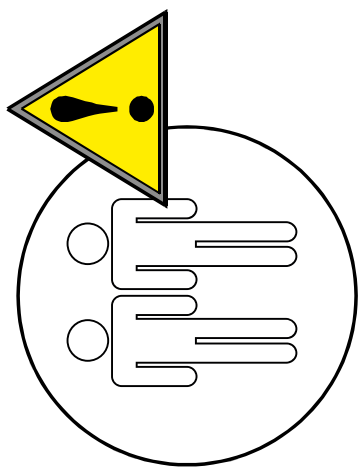


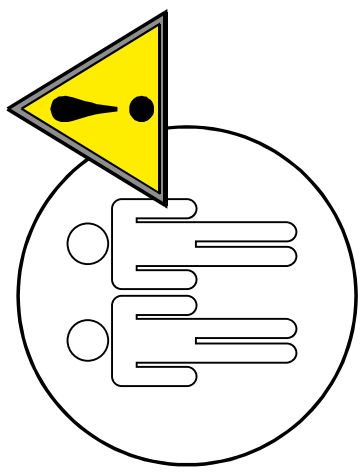


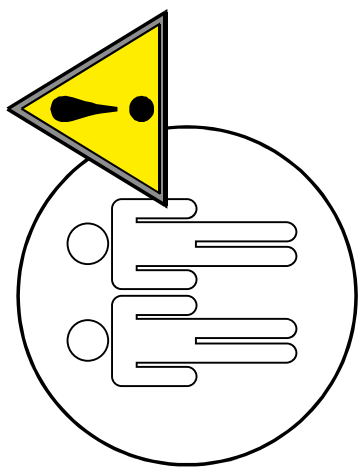


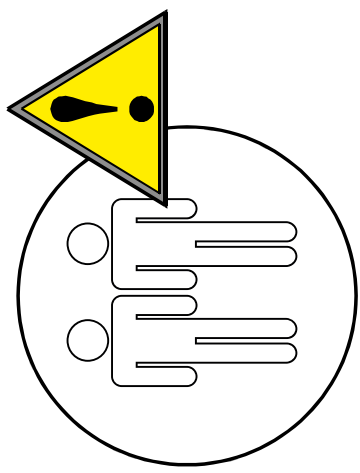


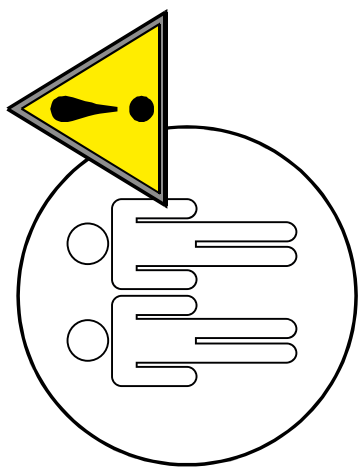


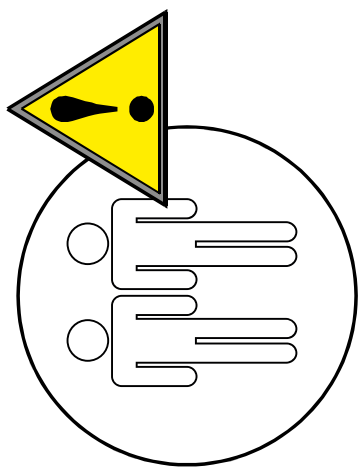


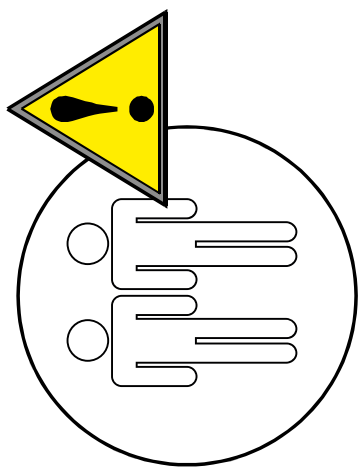


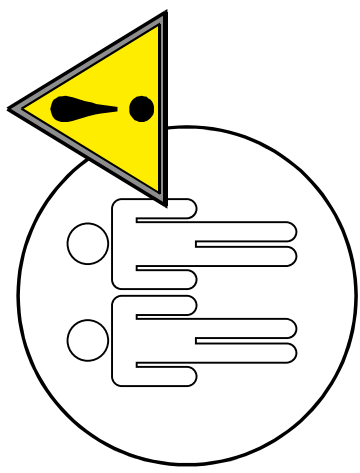


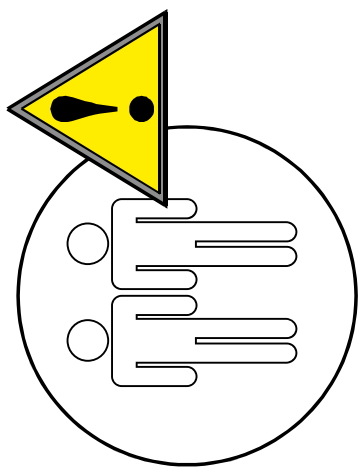


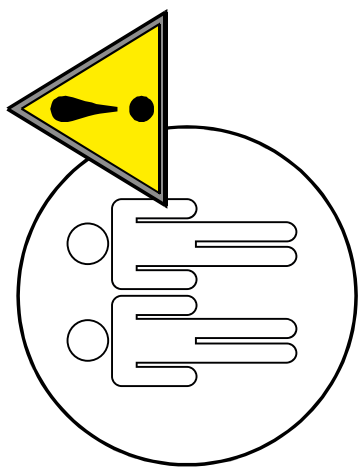


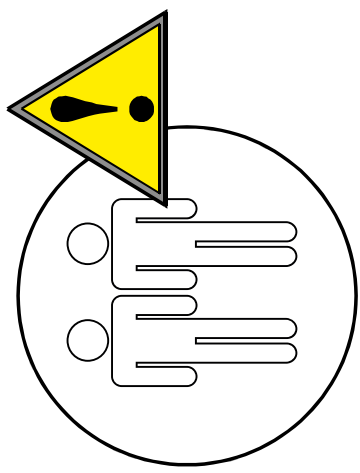


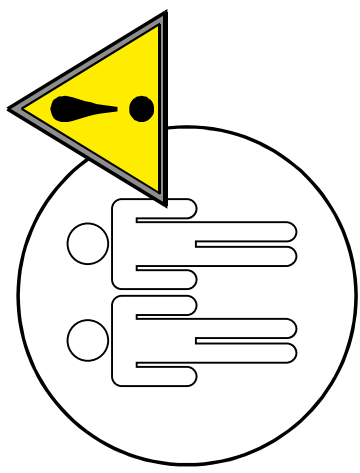


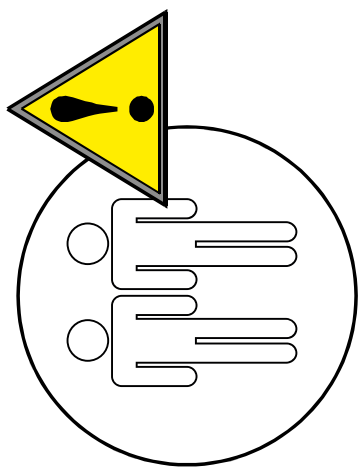


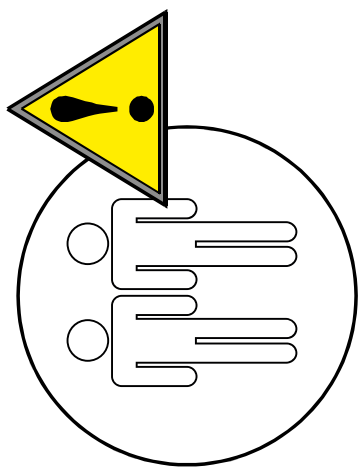


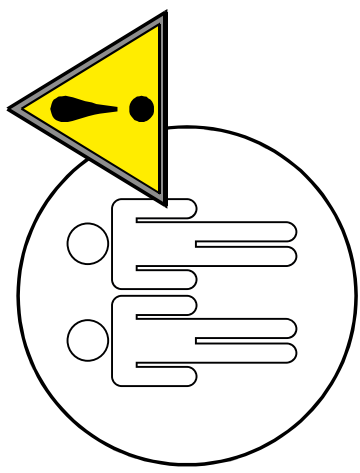


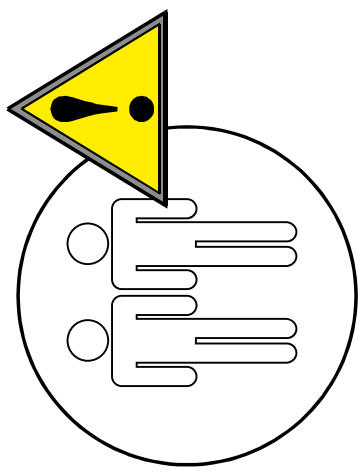


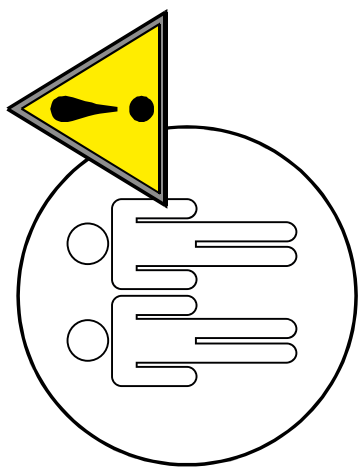


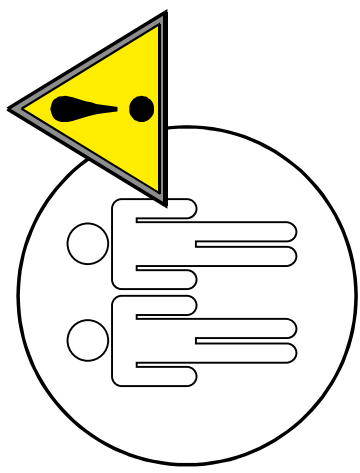


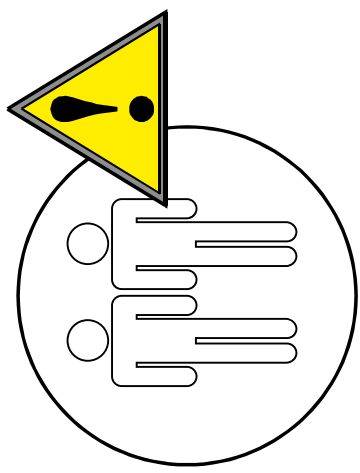


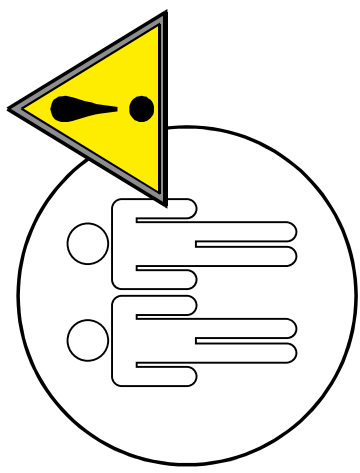


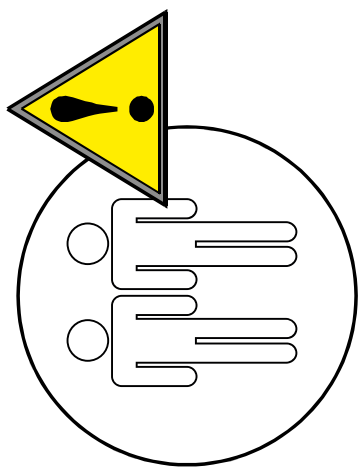


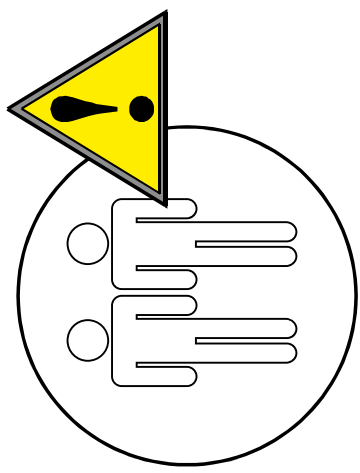


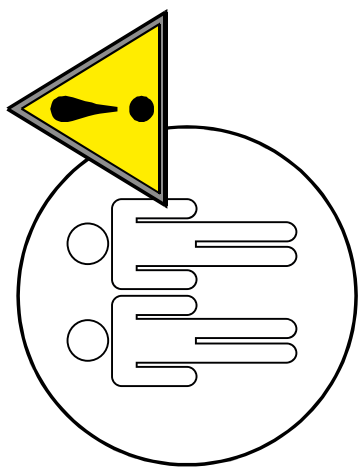


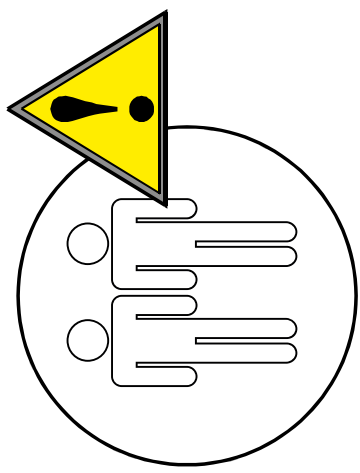


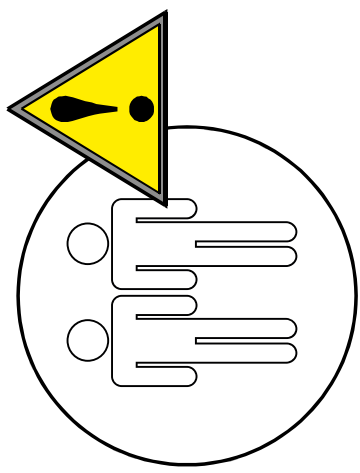


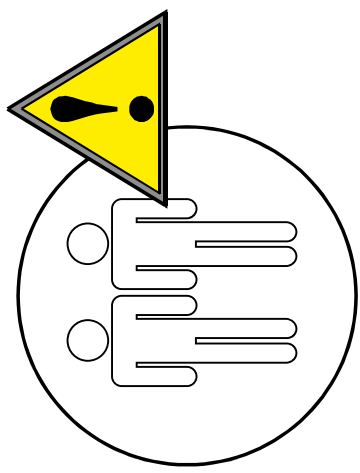


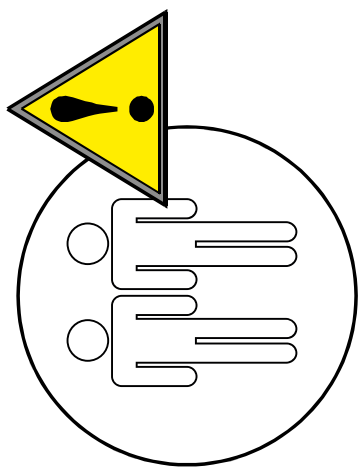


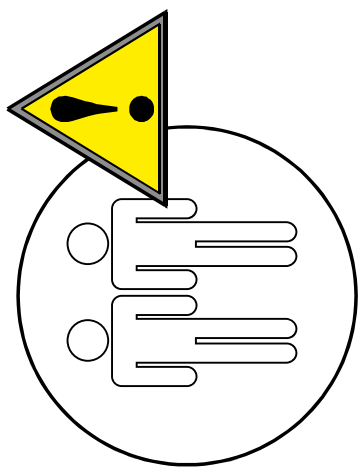


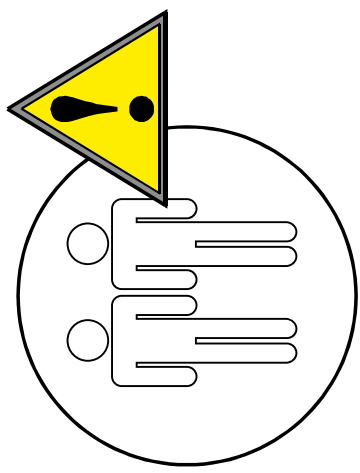


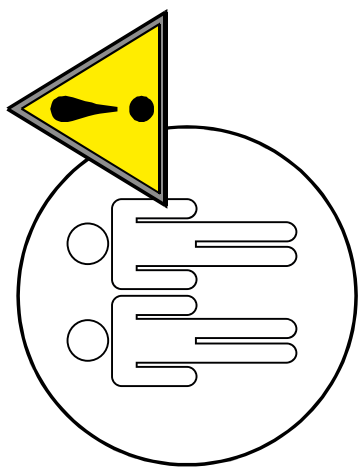


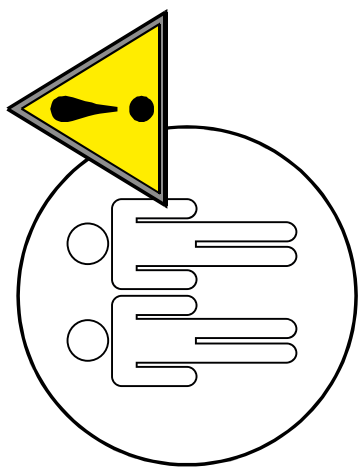


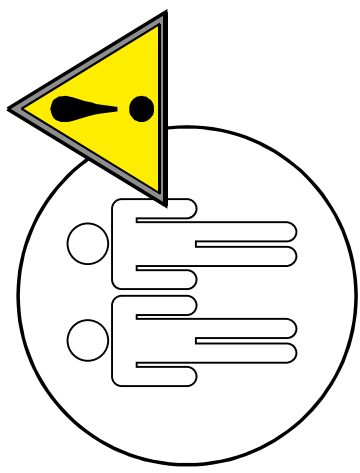


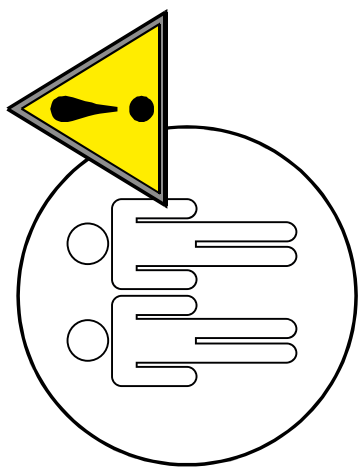


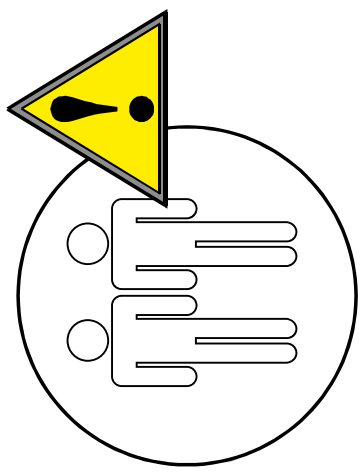


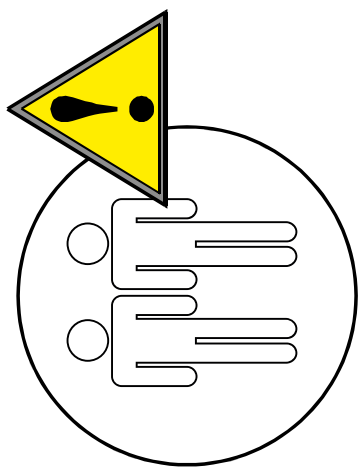


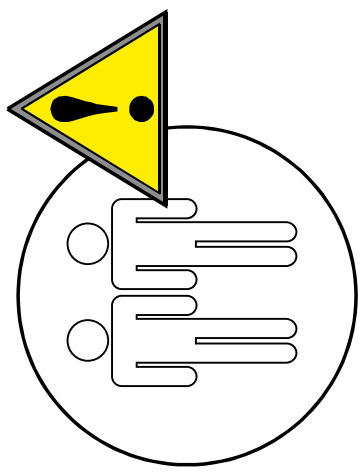


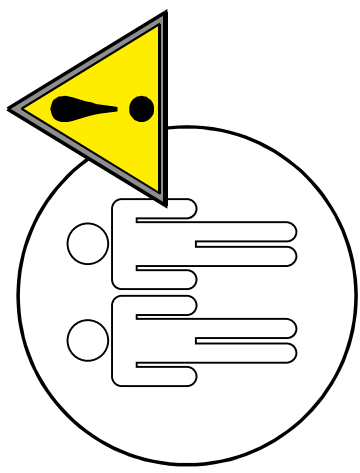


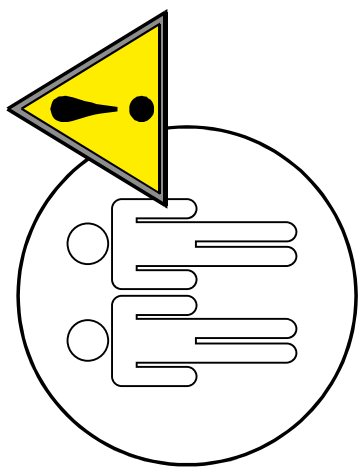


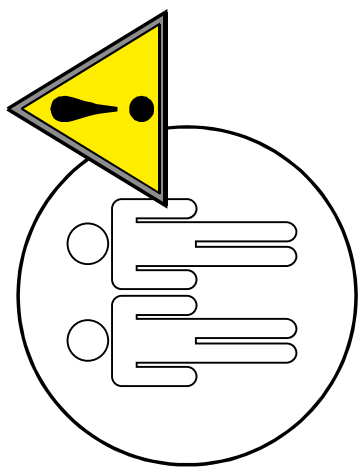


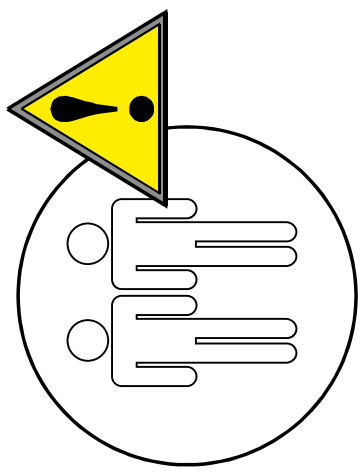


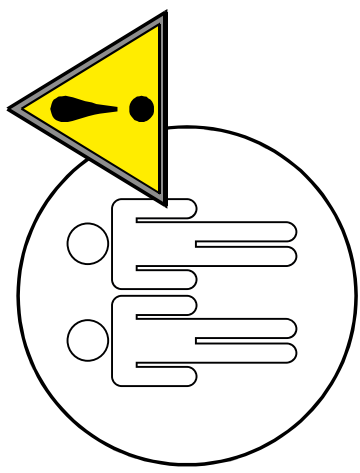


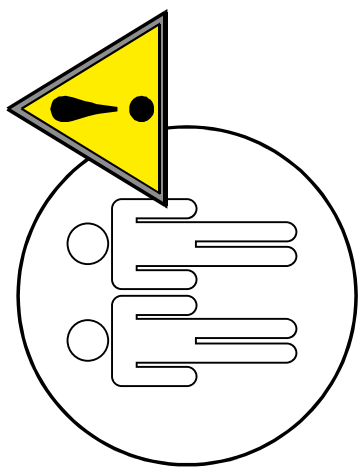


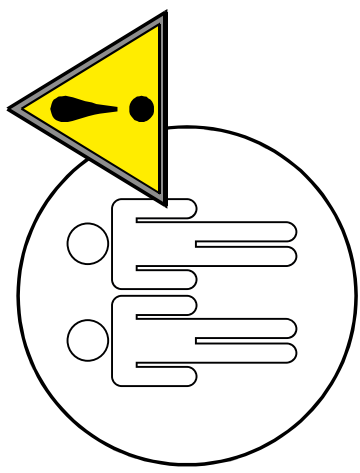


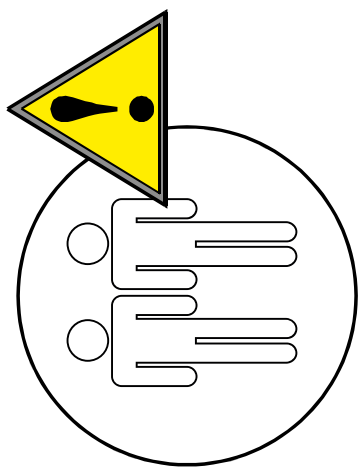


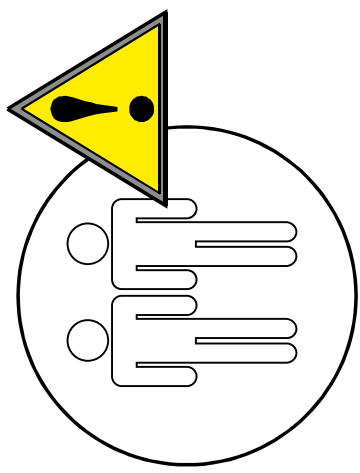


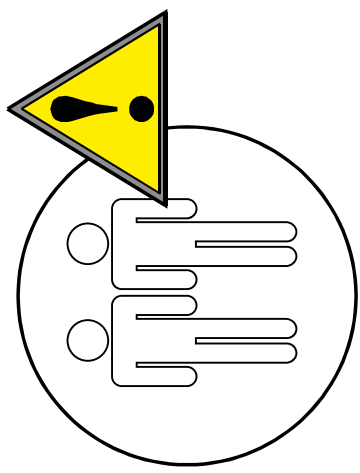


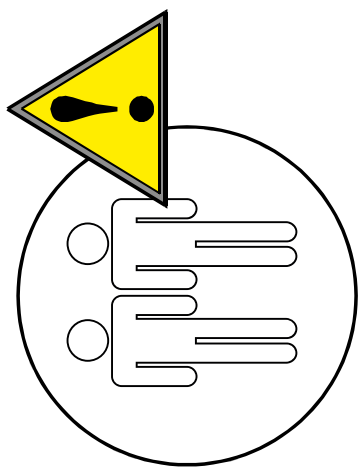


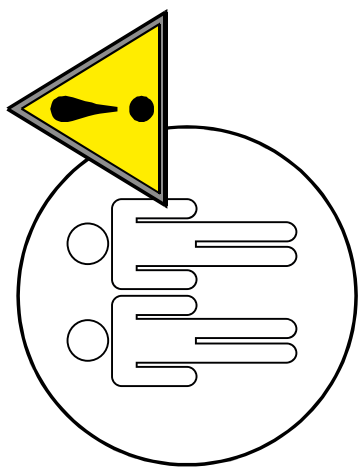


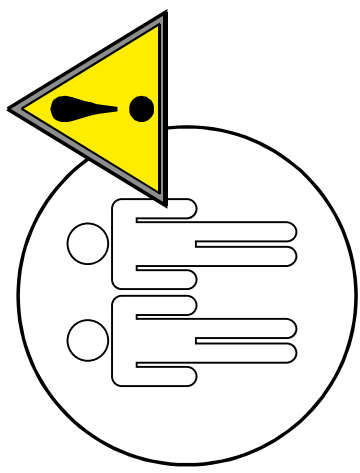


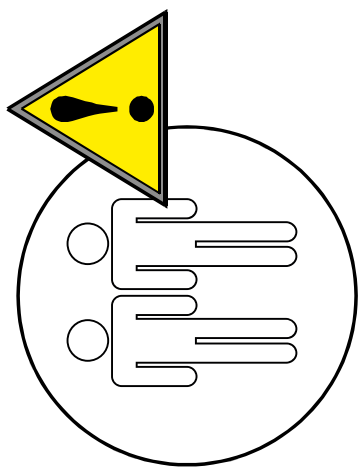


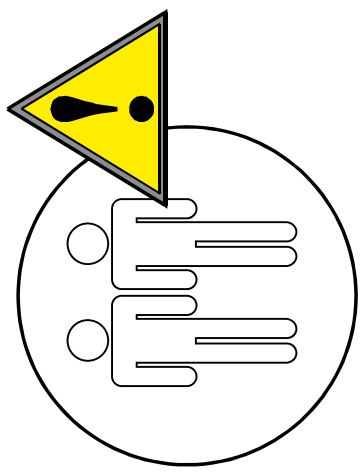


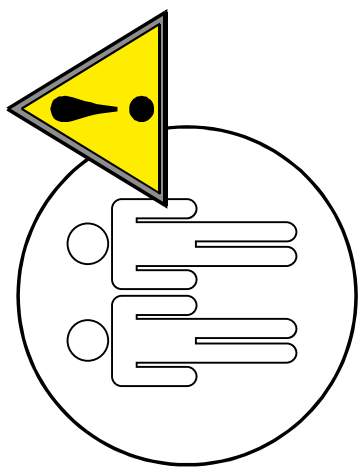


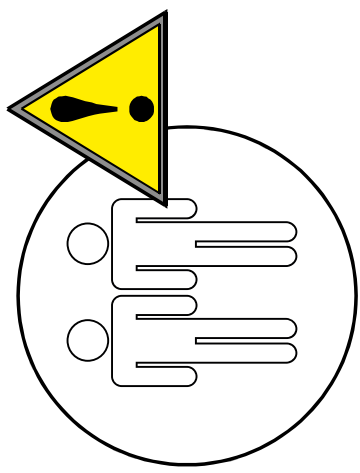


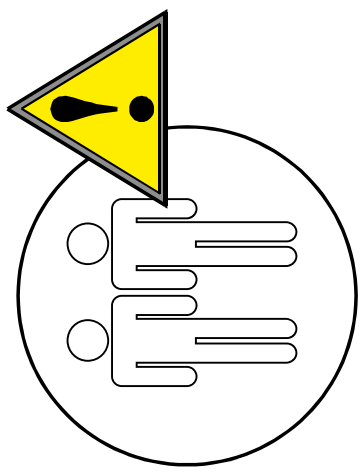


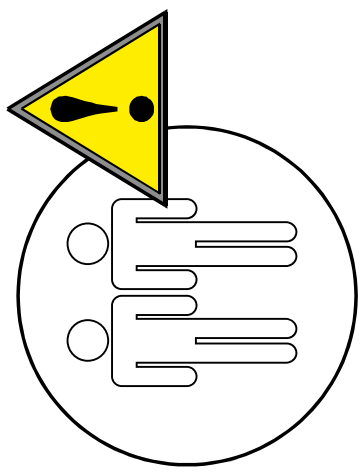


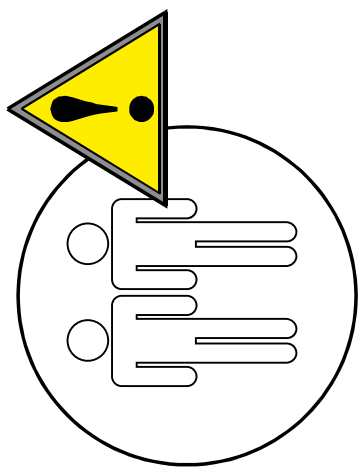


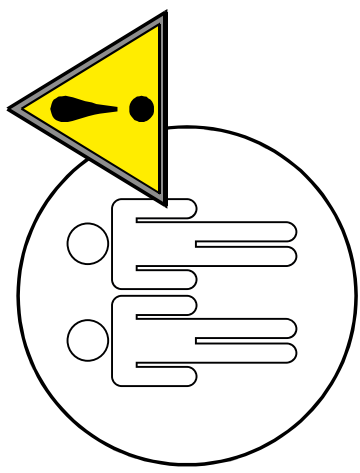


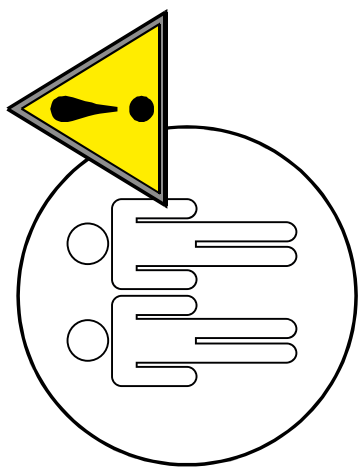


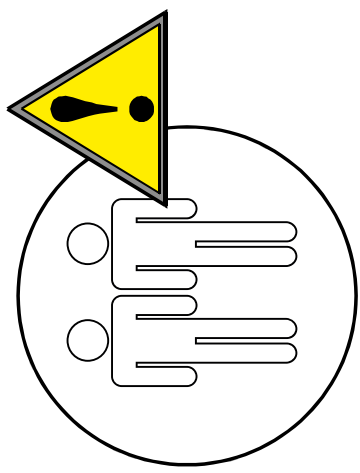


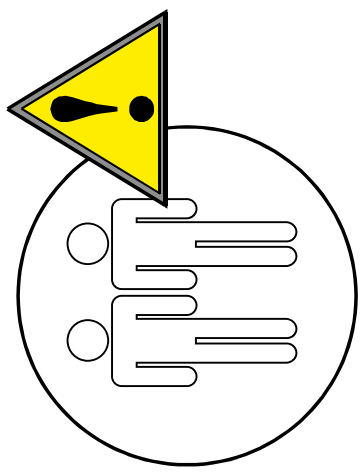


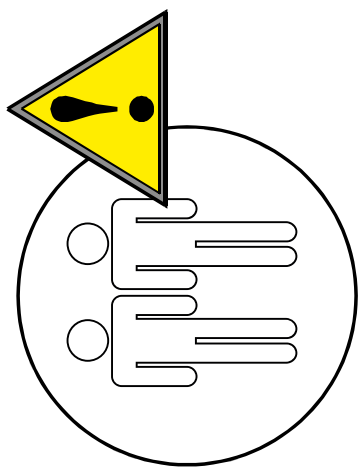


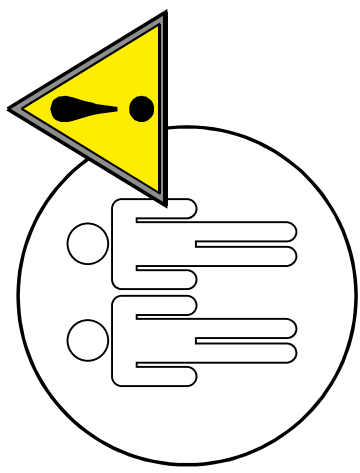


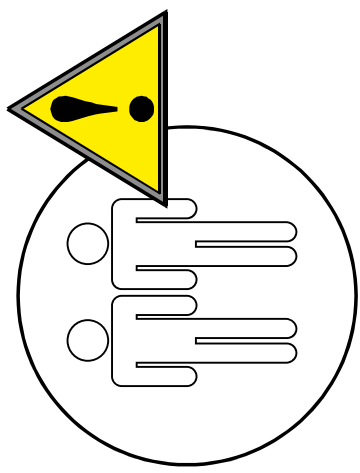


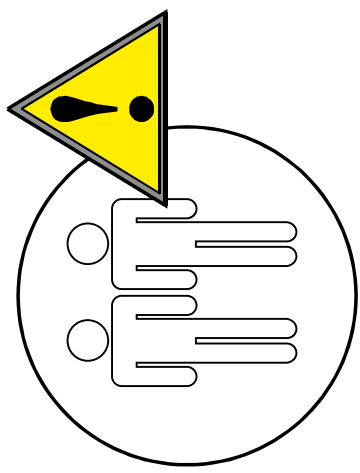


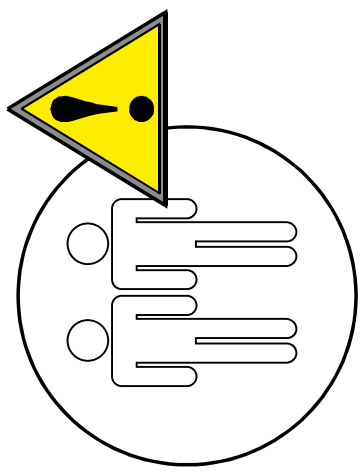


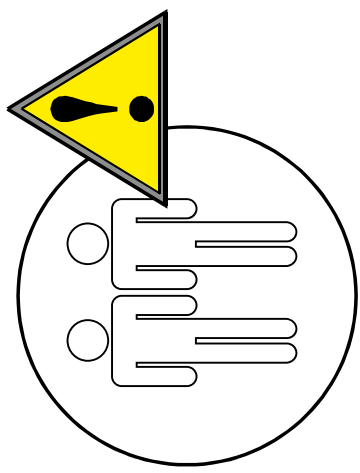


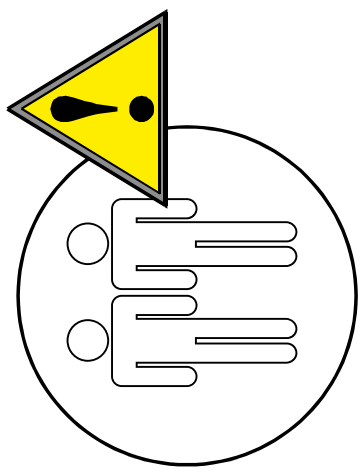


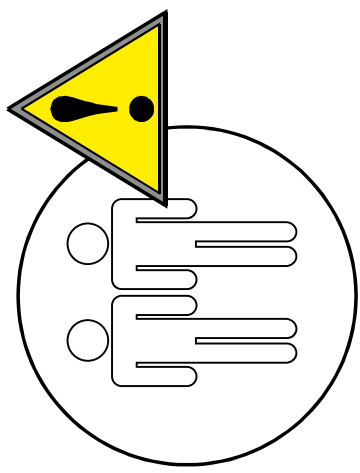


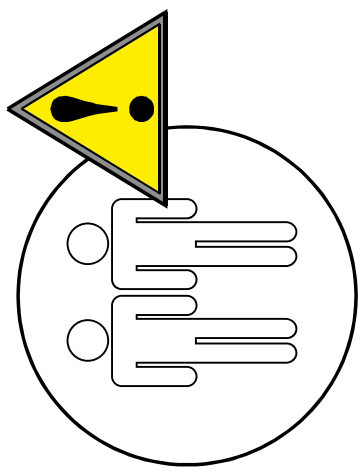


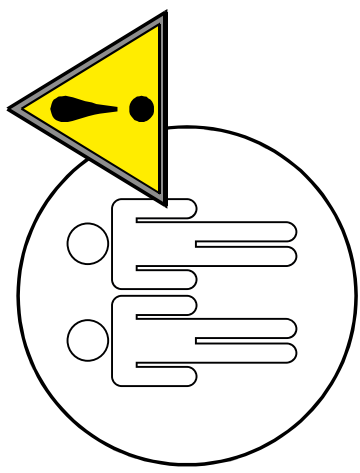


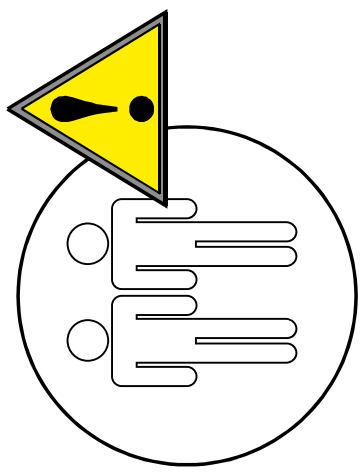


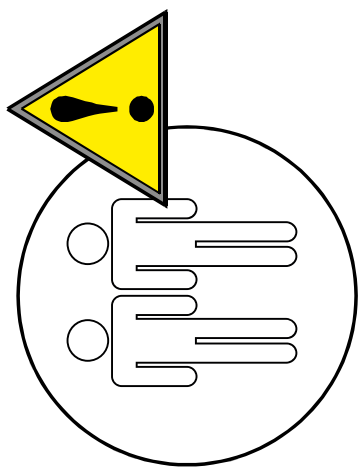


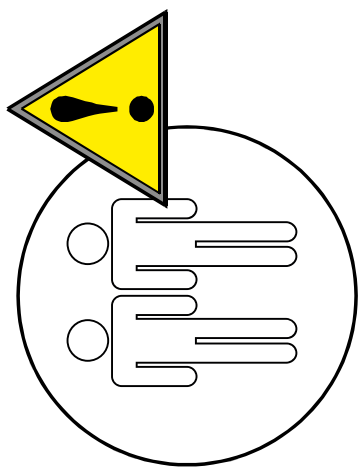


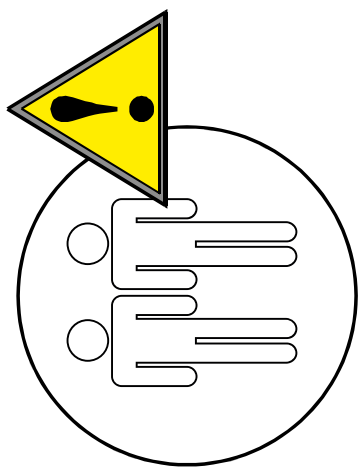


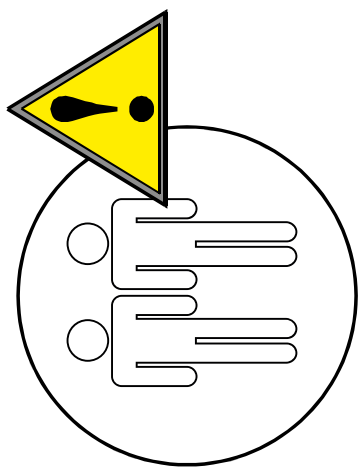


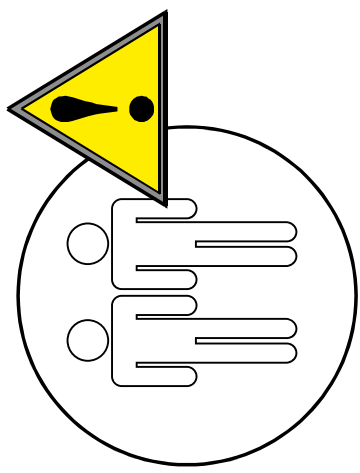


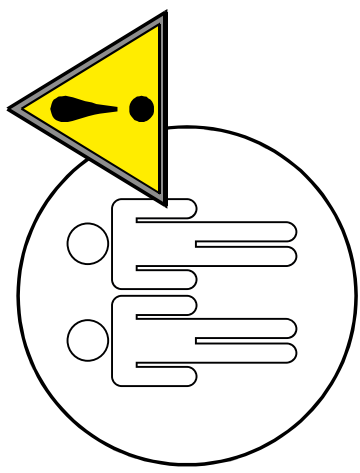


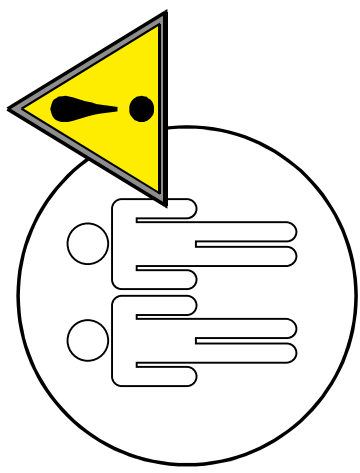


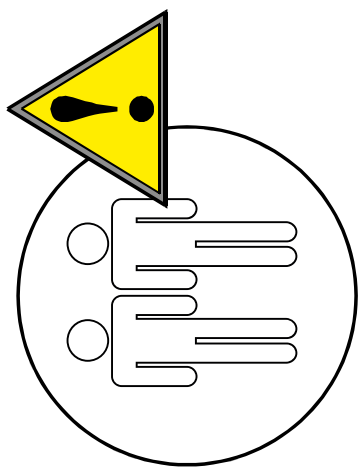


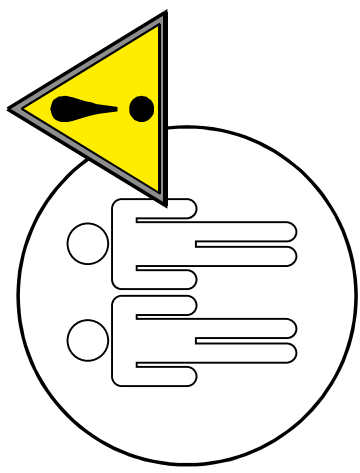


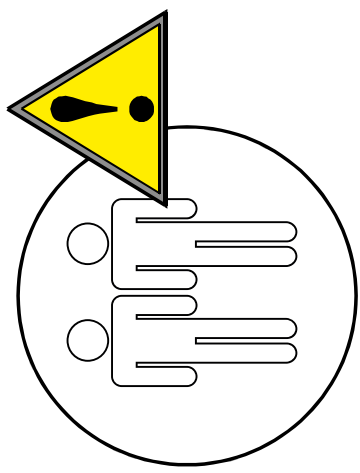


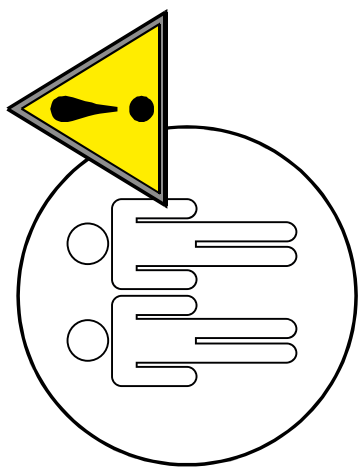


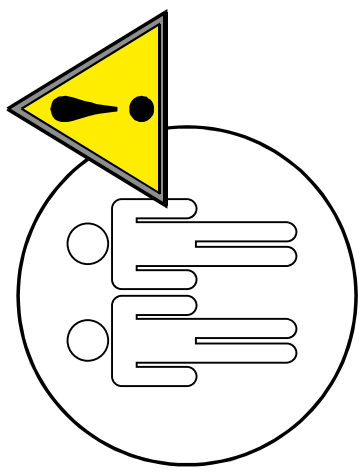


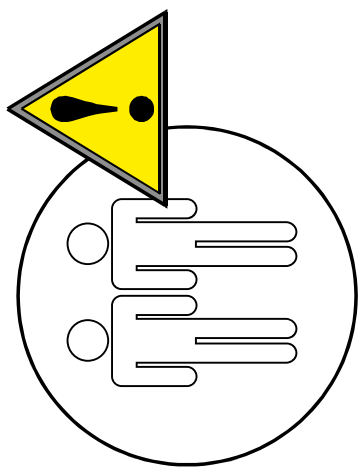


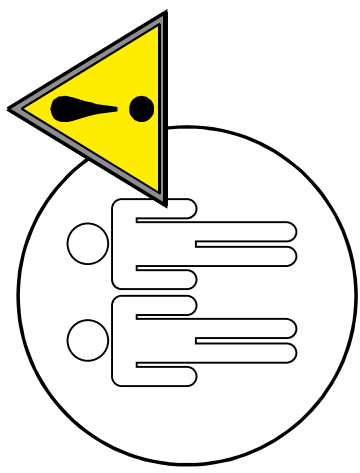


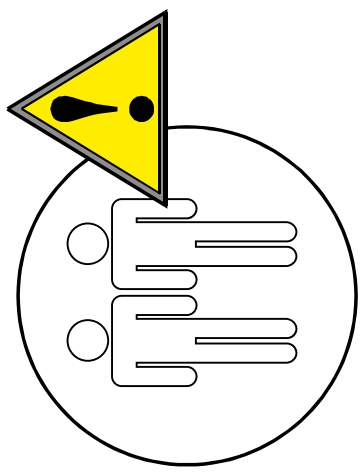


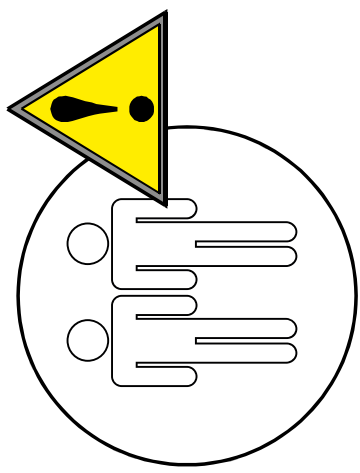


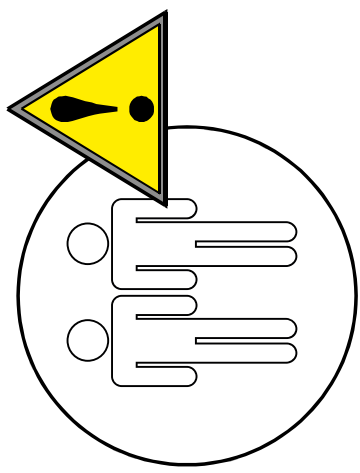


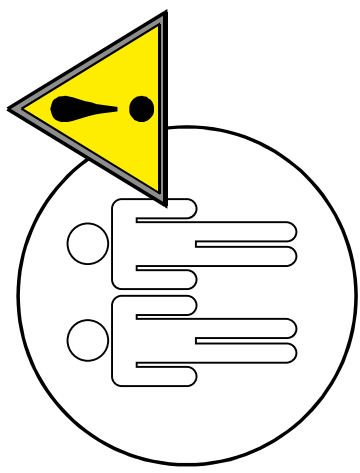


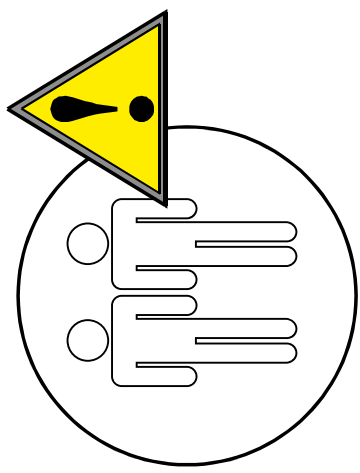


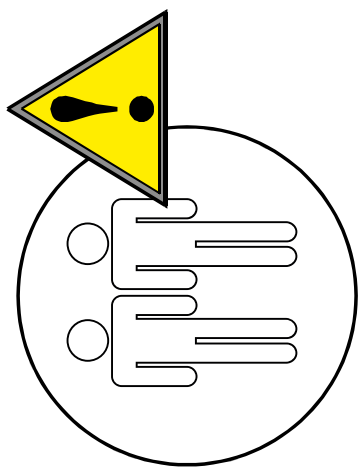


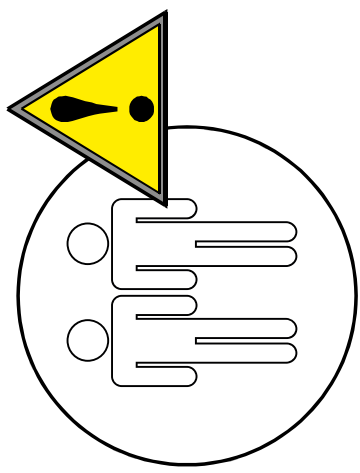


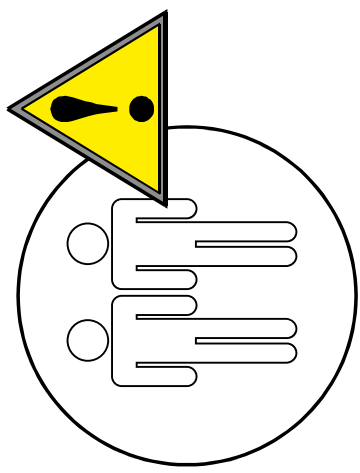


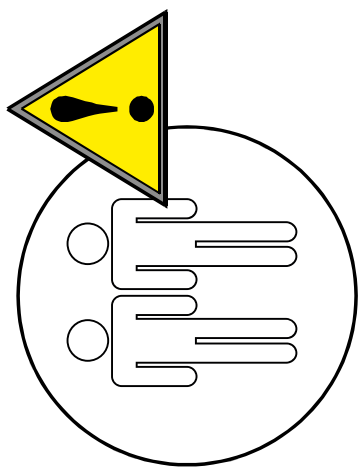


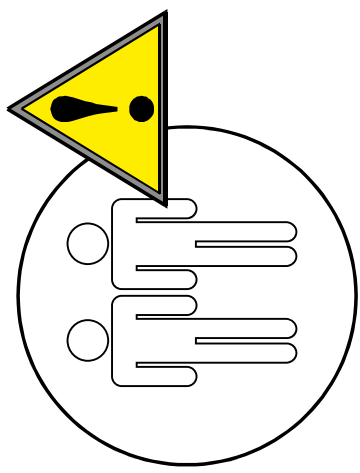


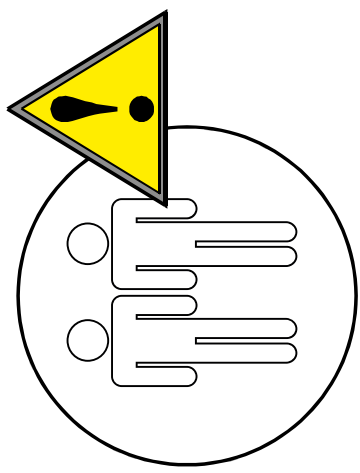


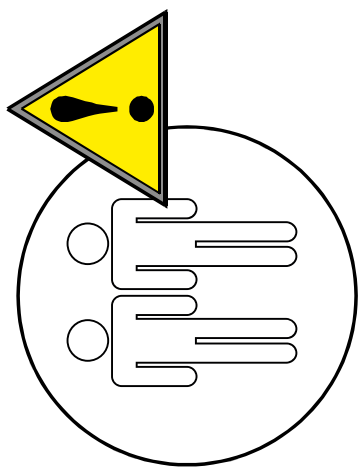


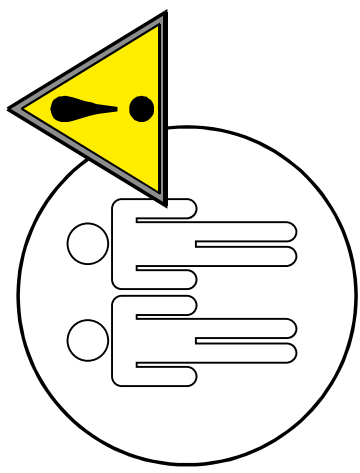


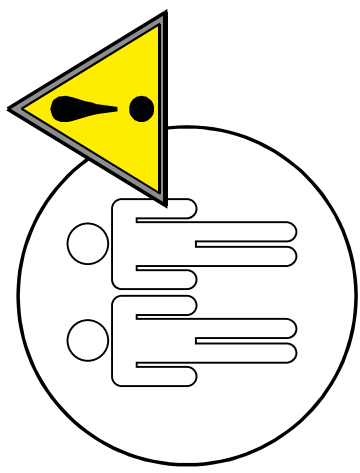


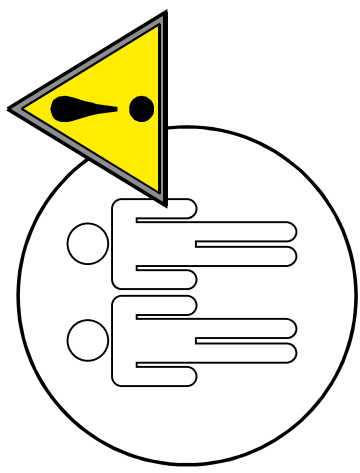


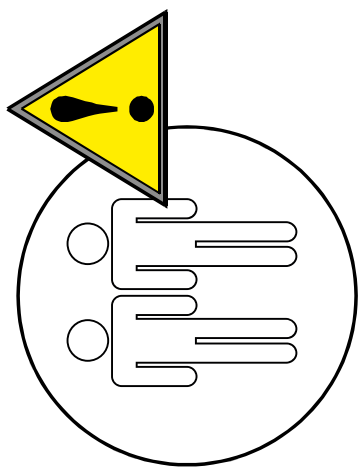


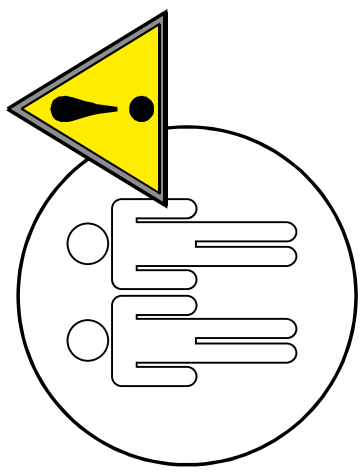


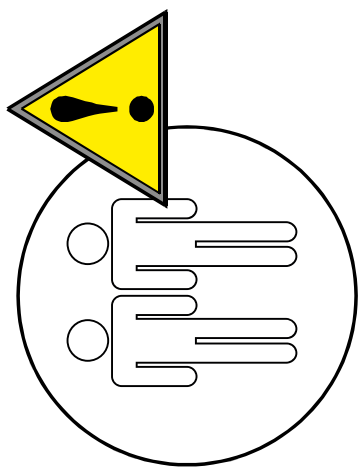


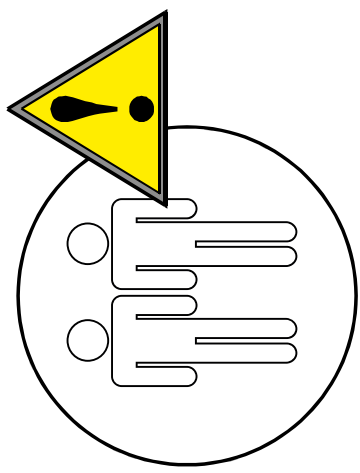


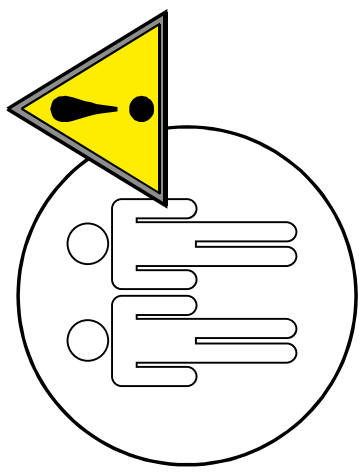


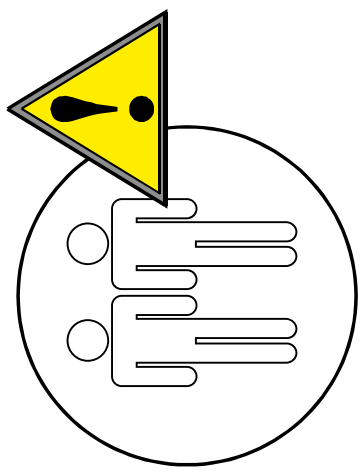


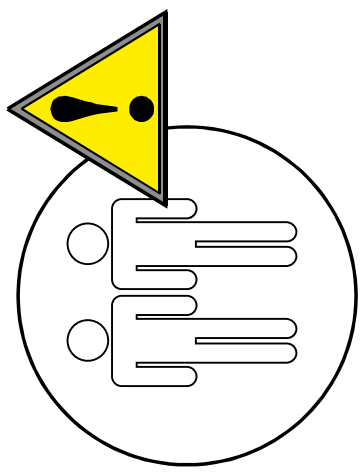


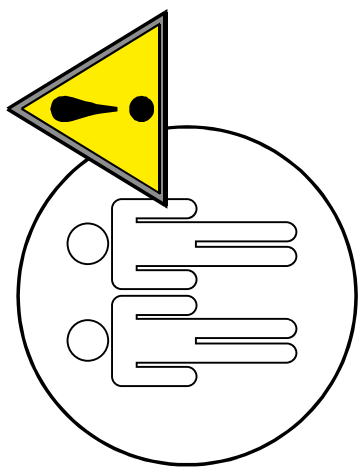


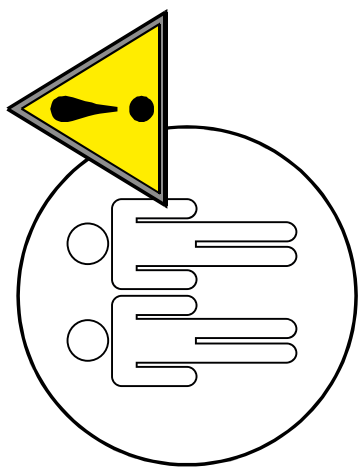


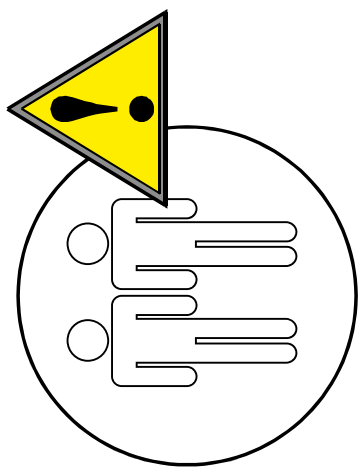


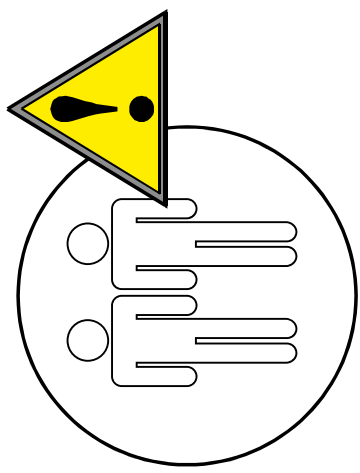


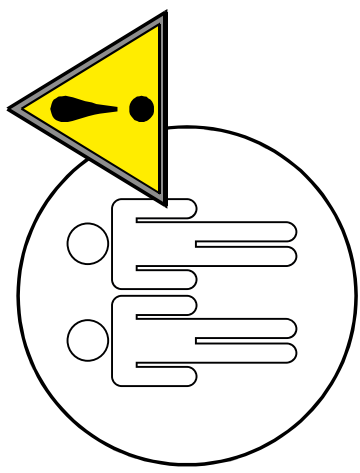


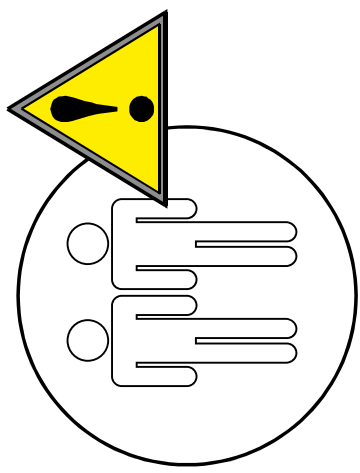


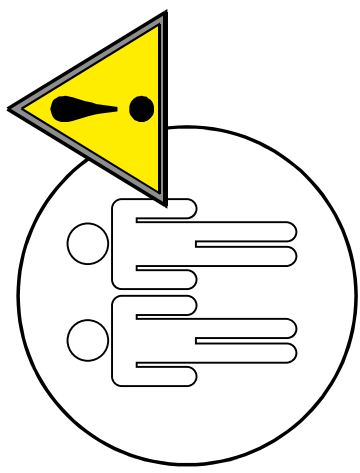


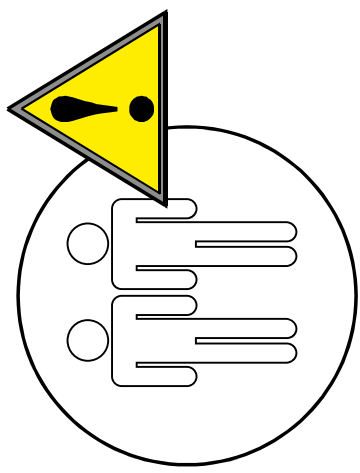


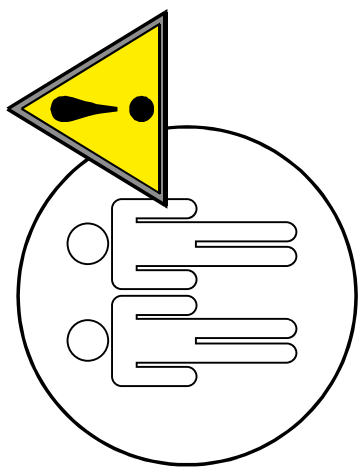


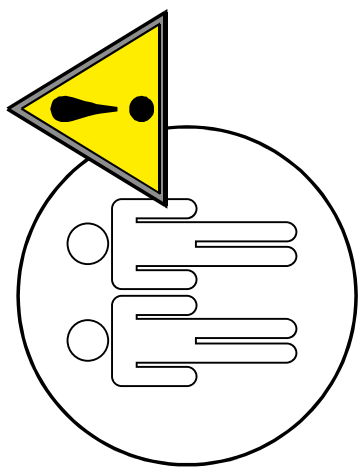


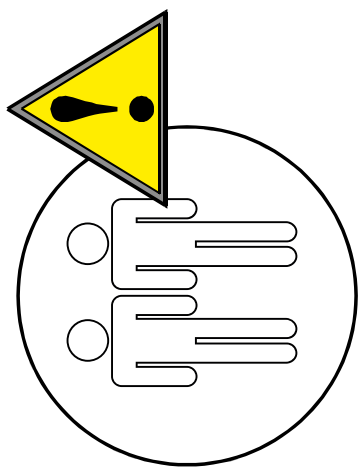


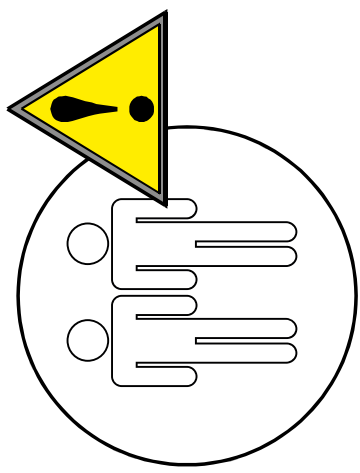


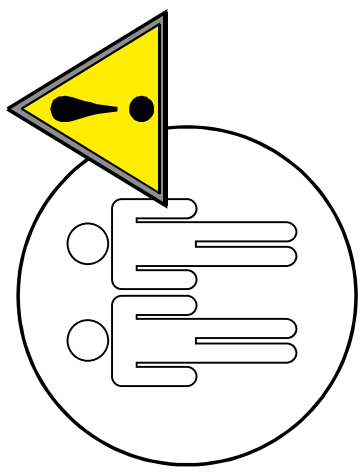


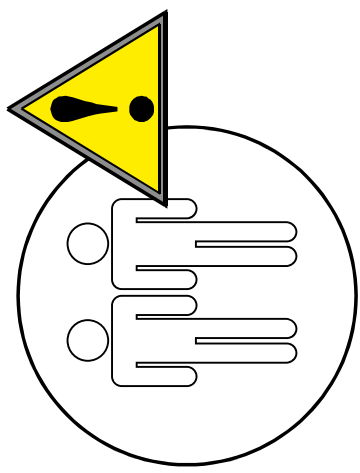


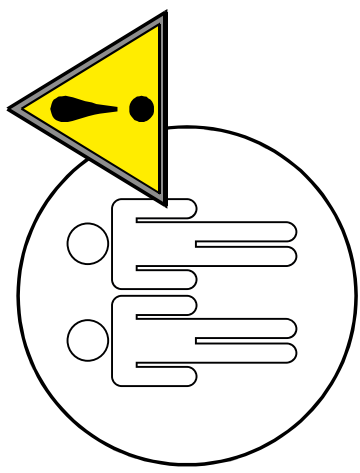


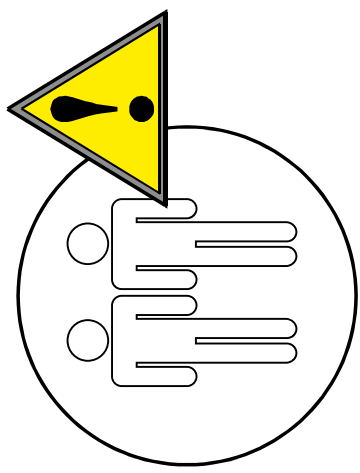


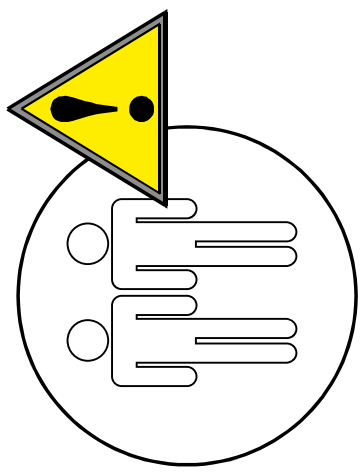


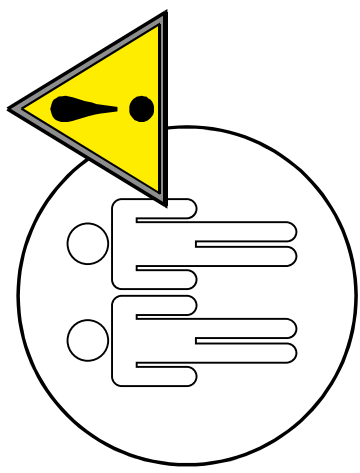


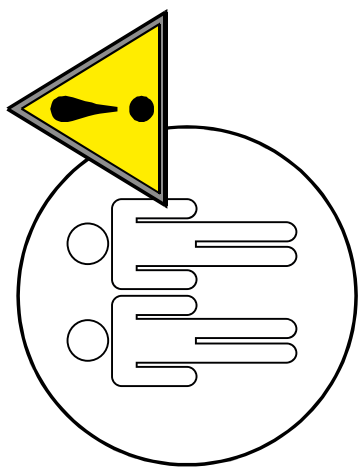


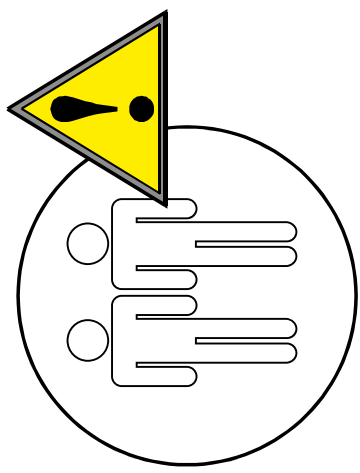


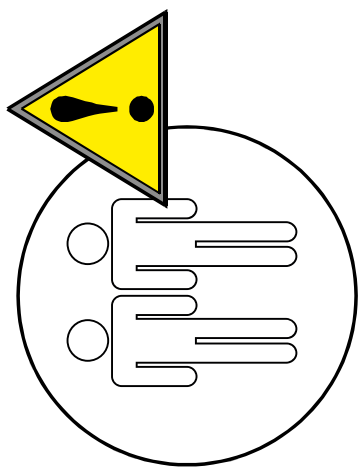


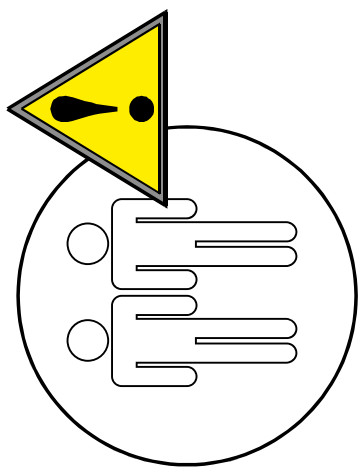


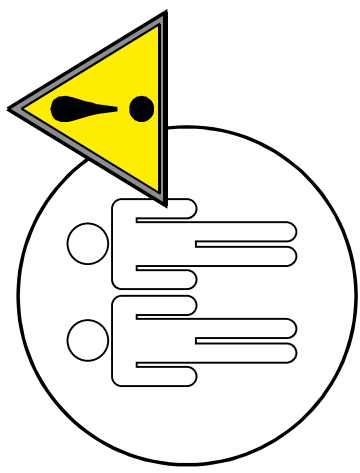


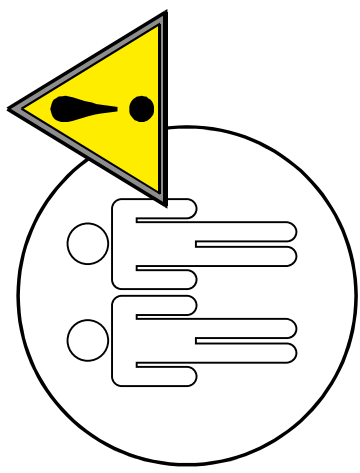


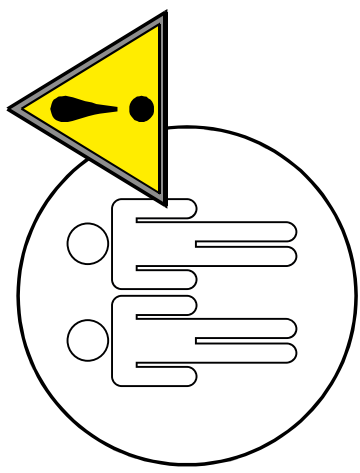


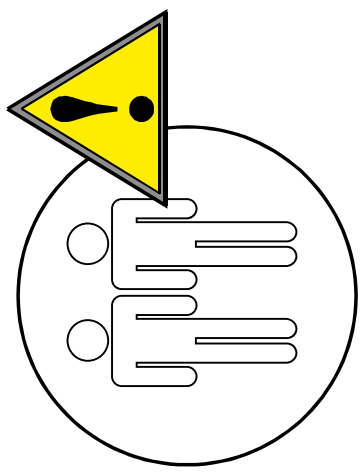


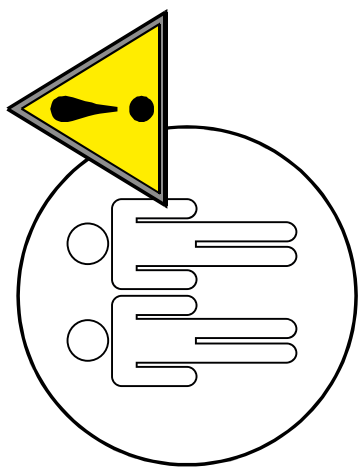


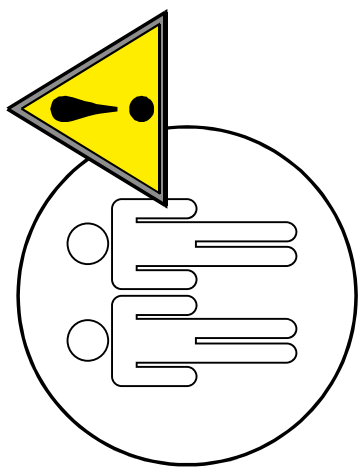


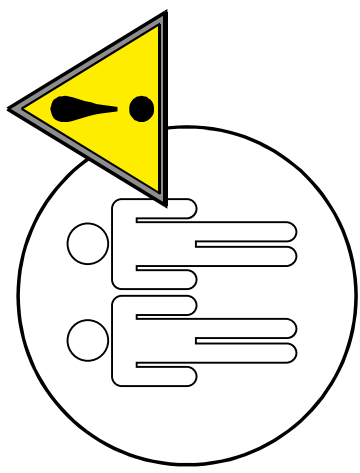


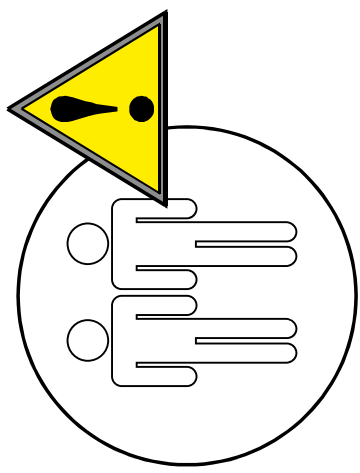


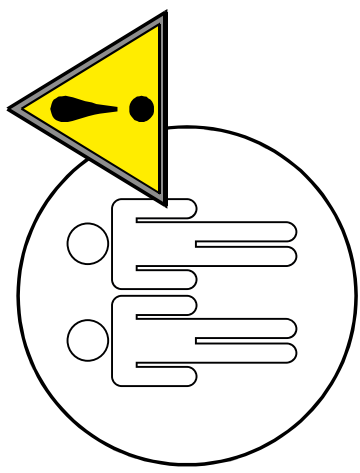


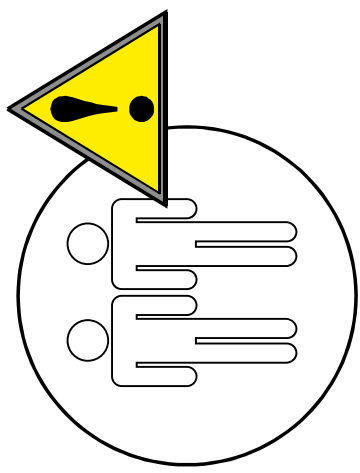


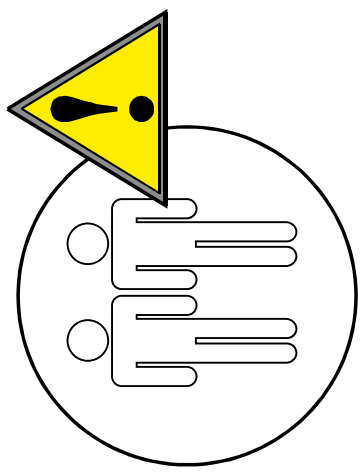


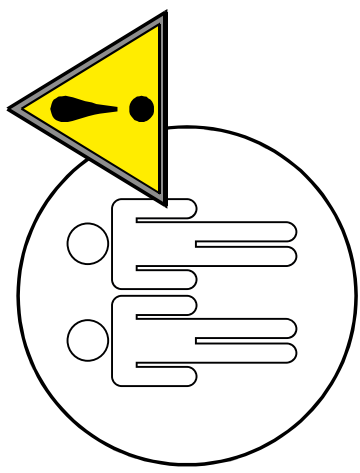


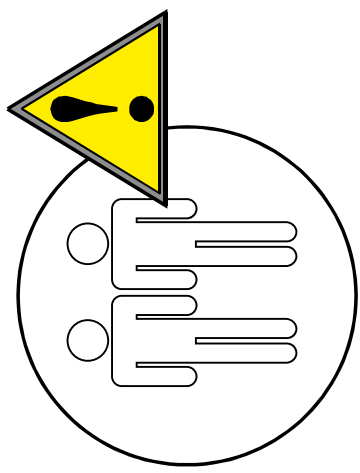


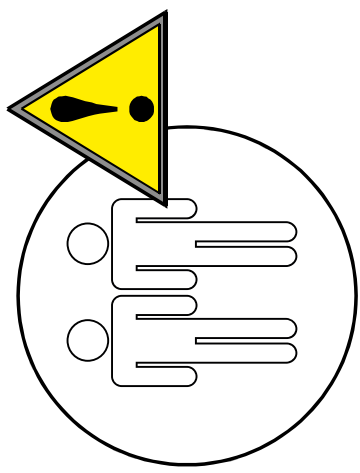


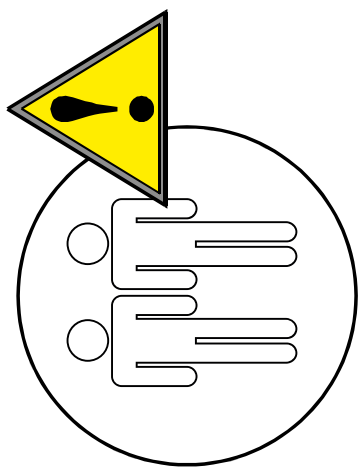


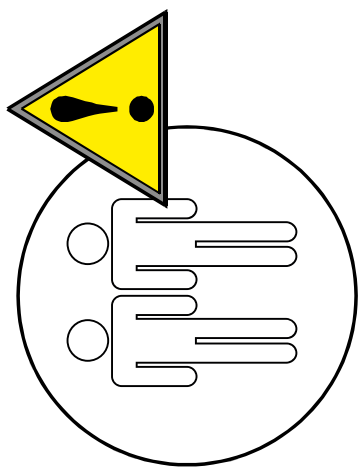


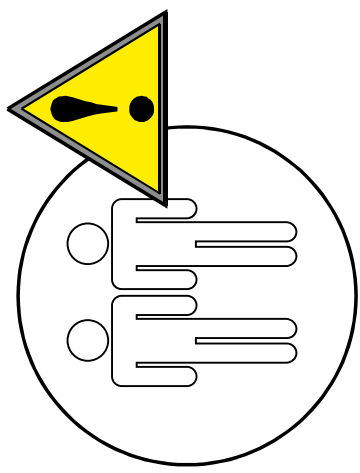


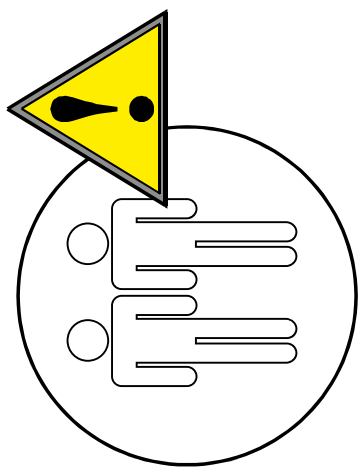


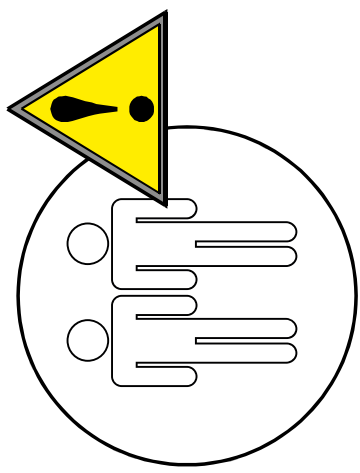


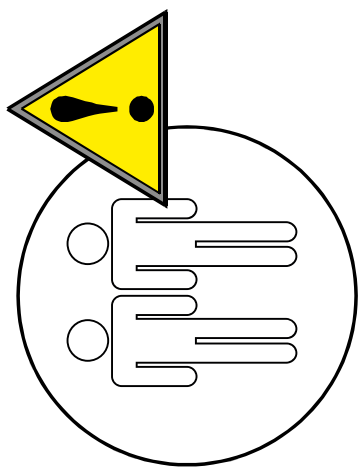




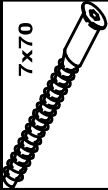
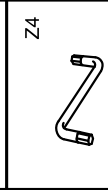
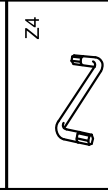


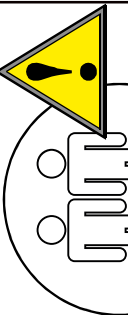


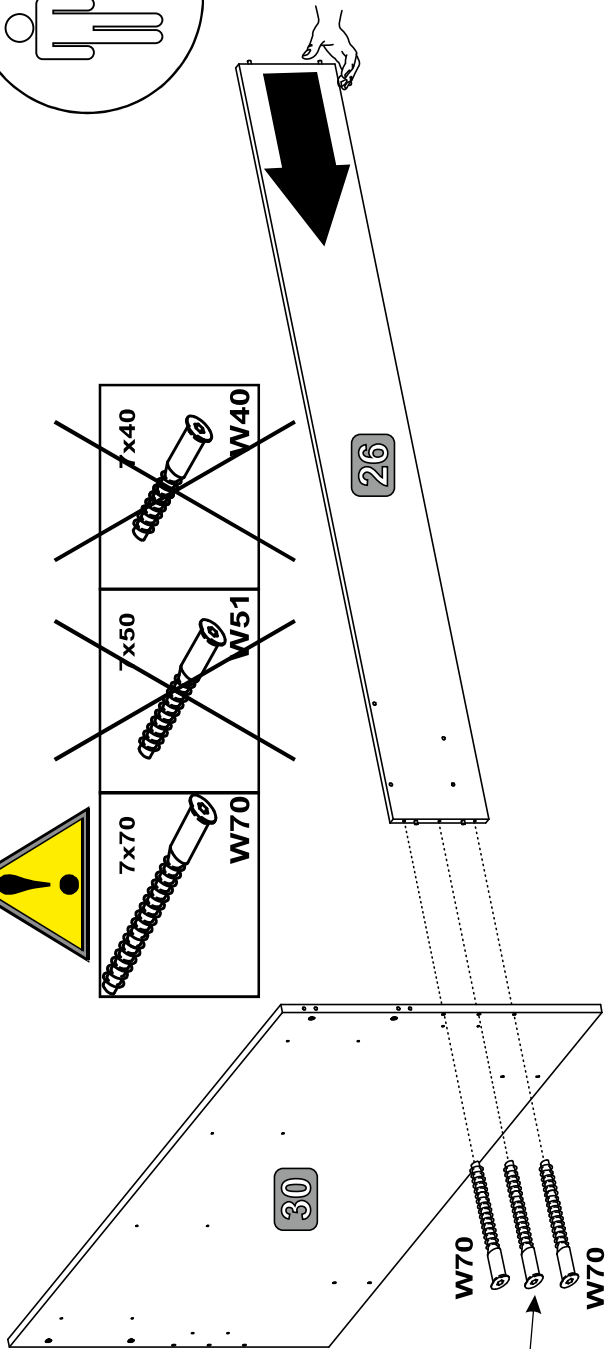


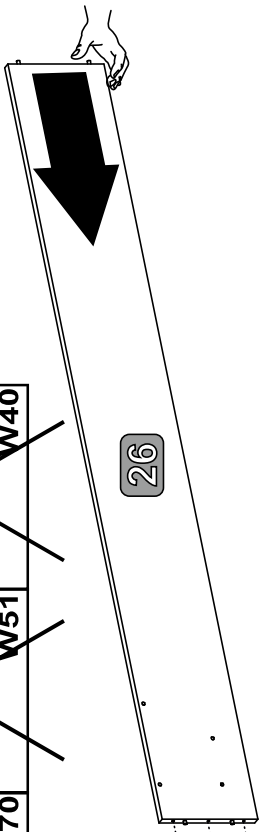


38

 7x70	 W70	 Z4	 K01
3x			1x



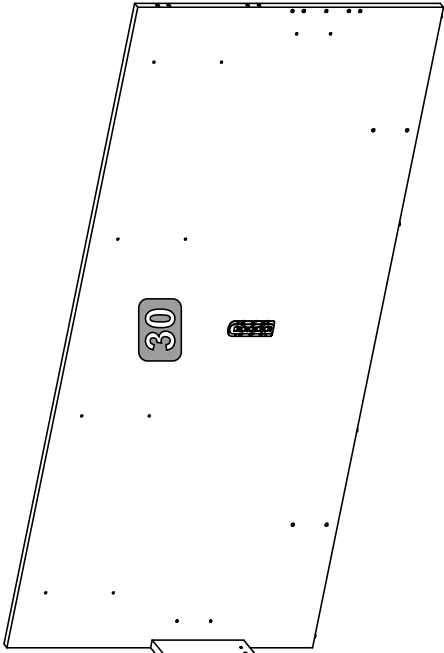


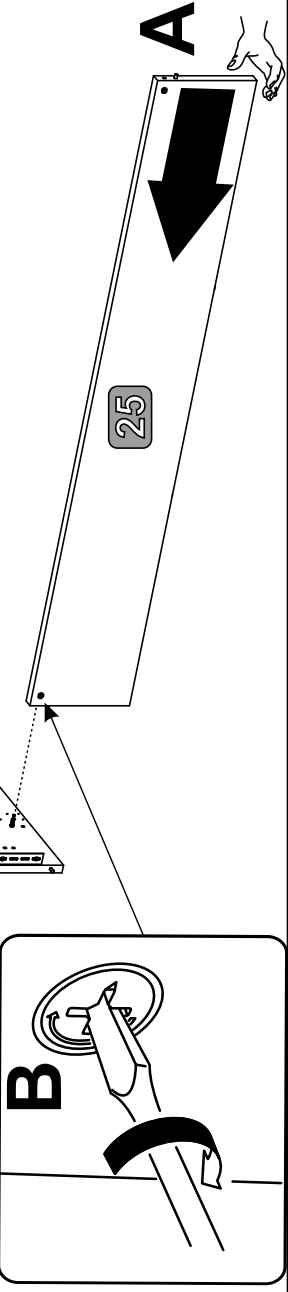


3X

39

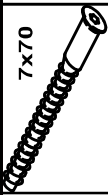




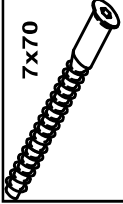


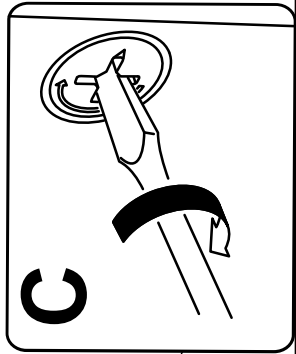
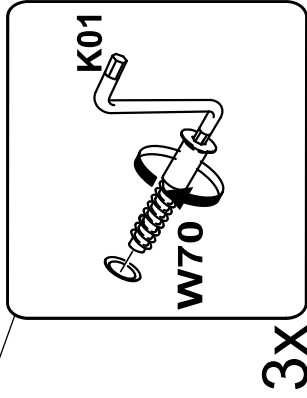
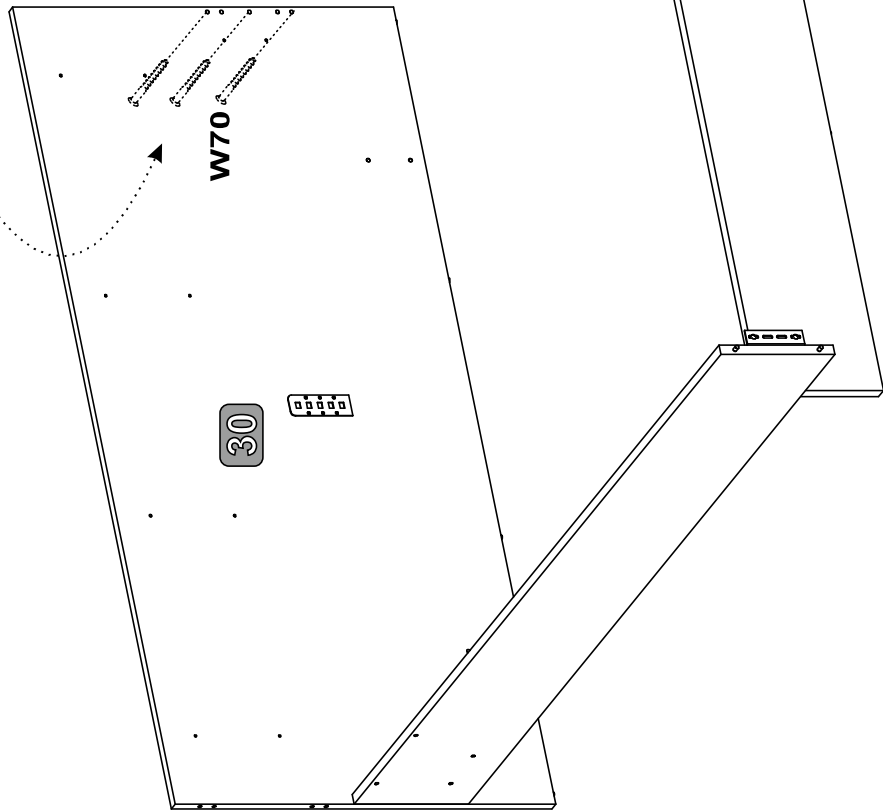
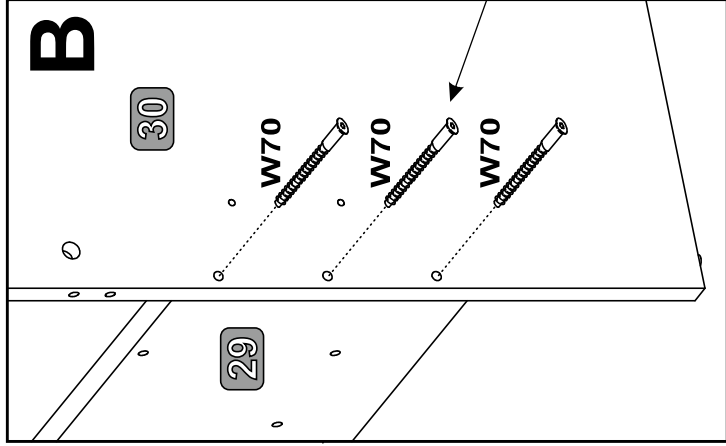
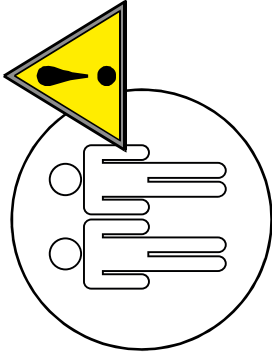
B

40

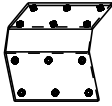
	7x70		Z4
	W70		K01
3x	W70	1x	

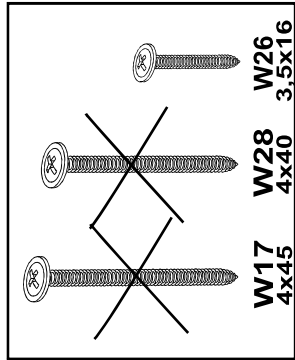
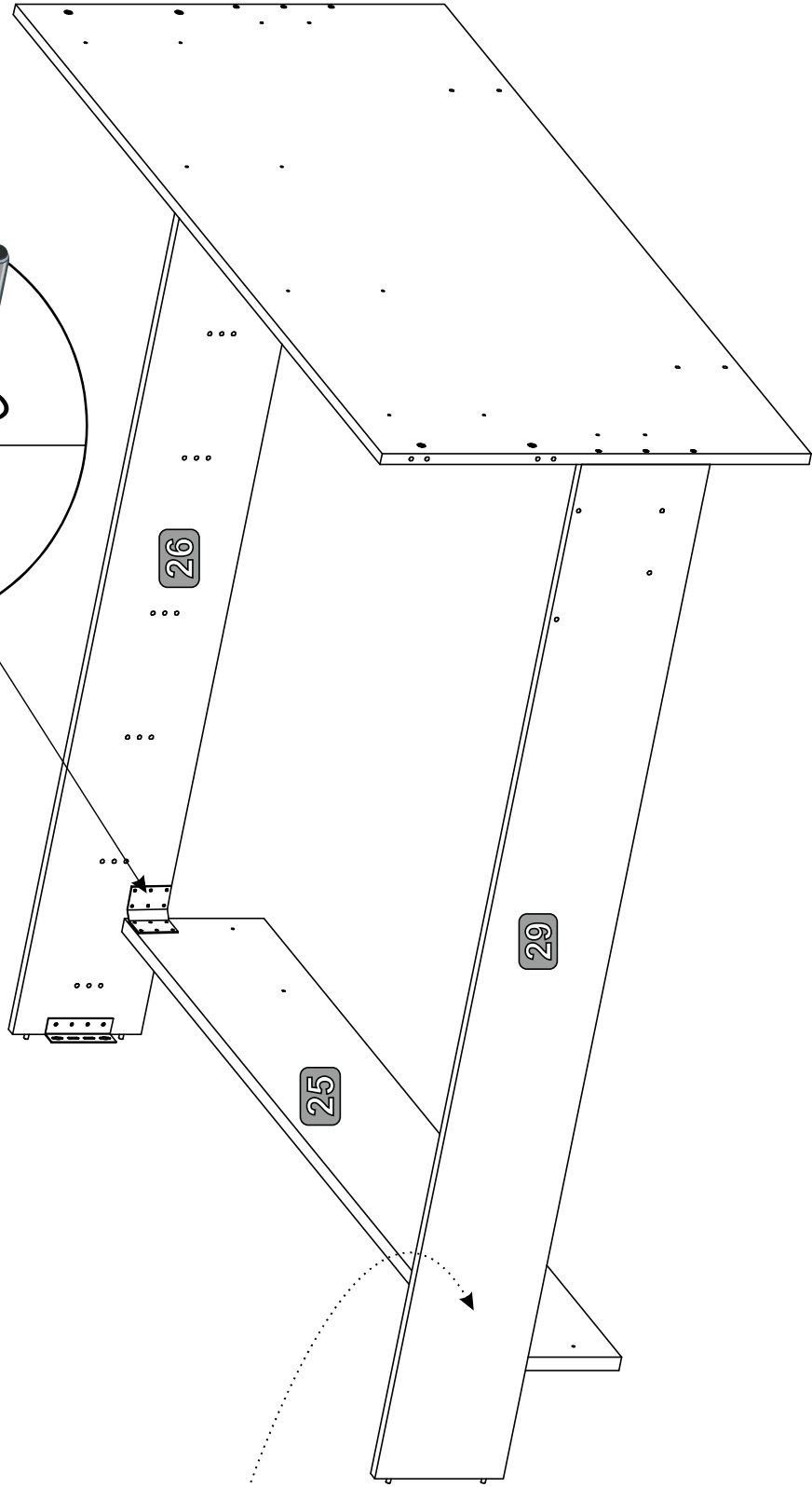
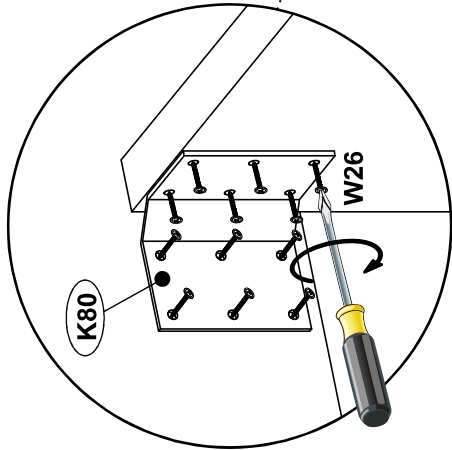
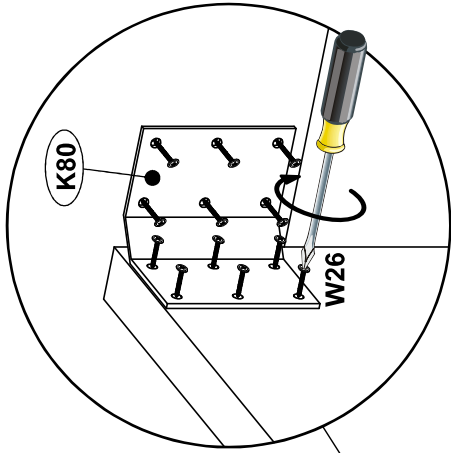


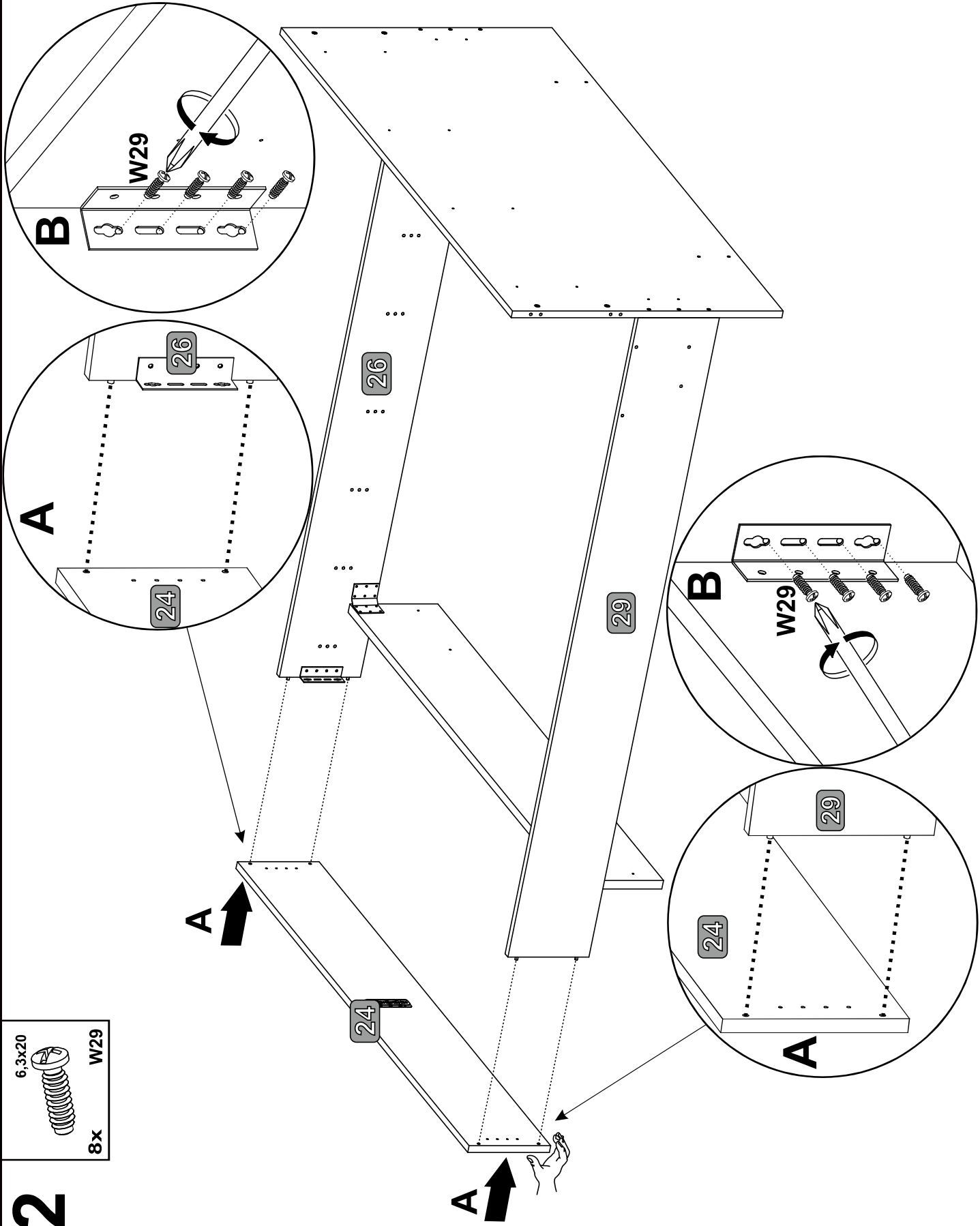
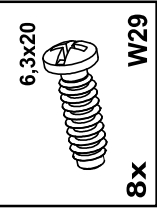
	7x70	W70
	7x50	W51
	7x40	W40



41

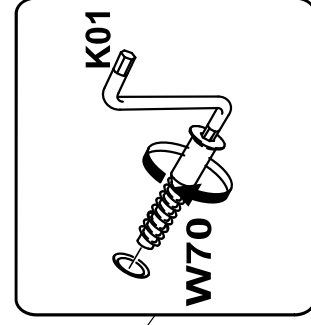
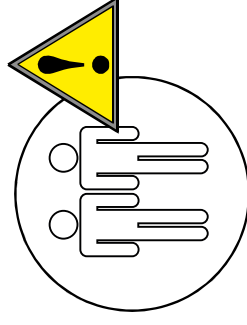
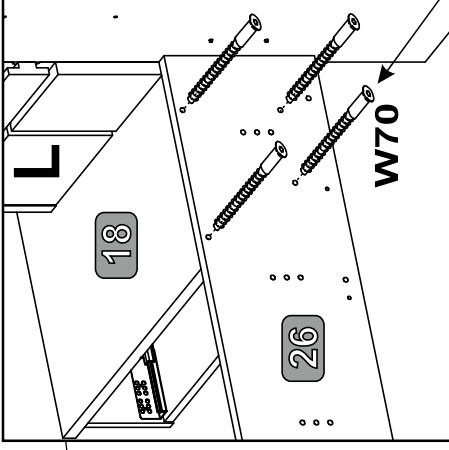
	K80		W26
	2x	24x	
		3,5x16	



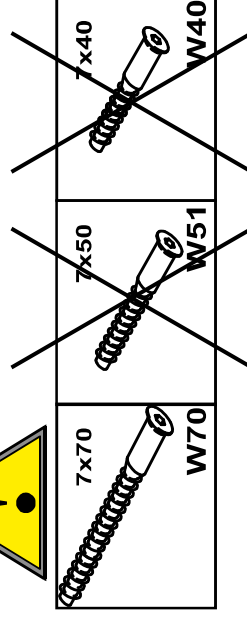


1x K0 Z4

Technical drawing of a spring with dimensions 7x70, W70, and 4x.

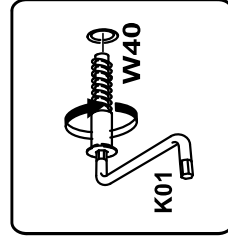
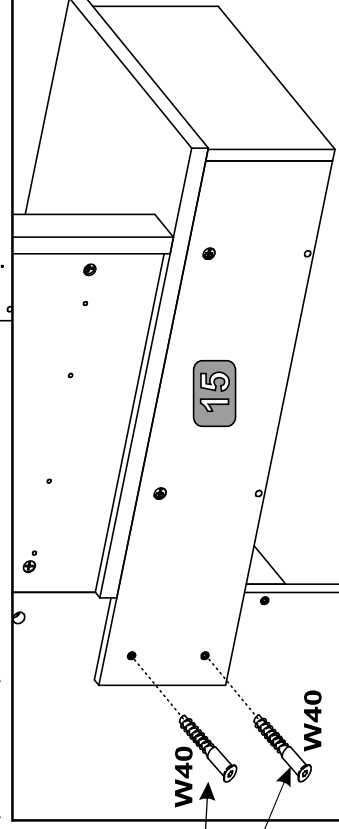
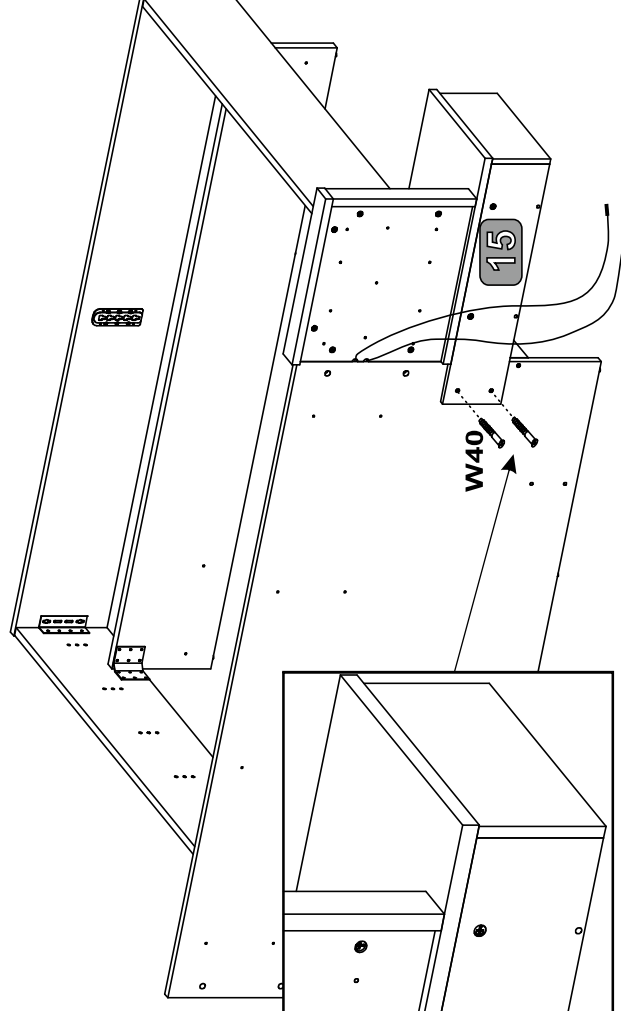
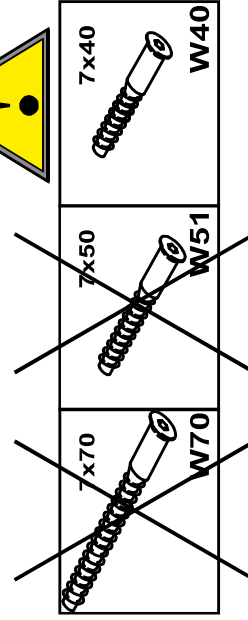
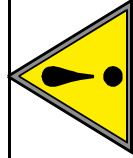


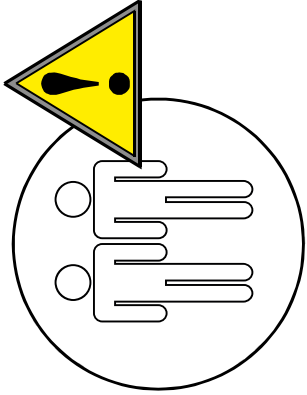
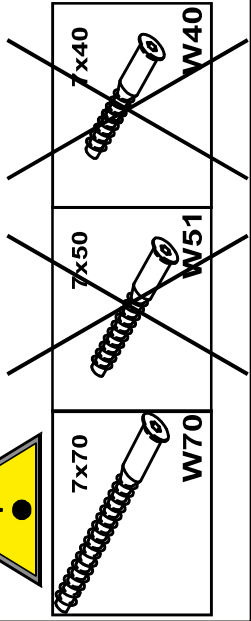
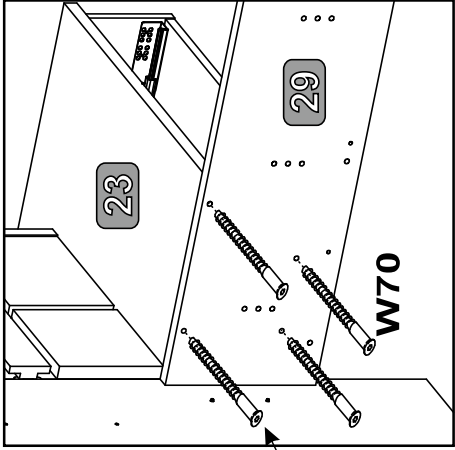
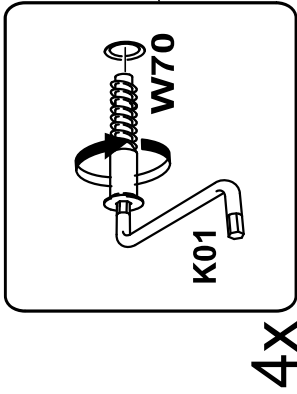
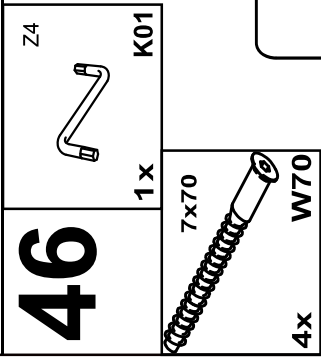
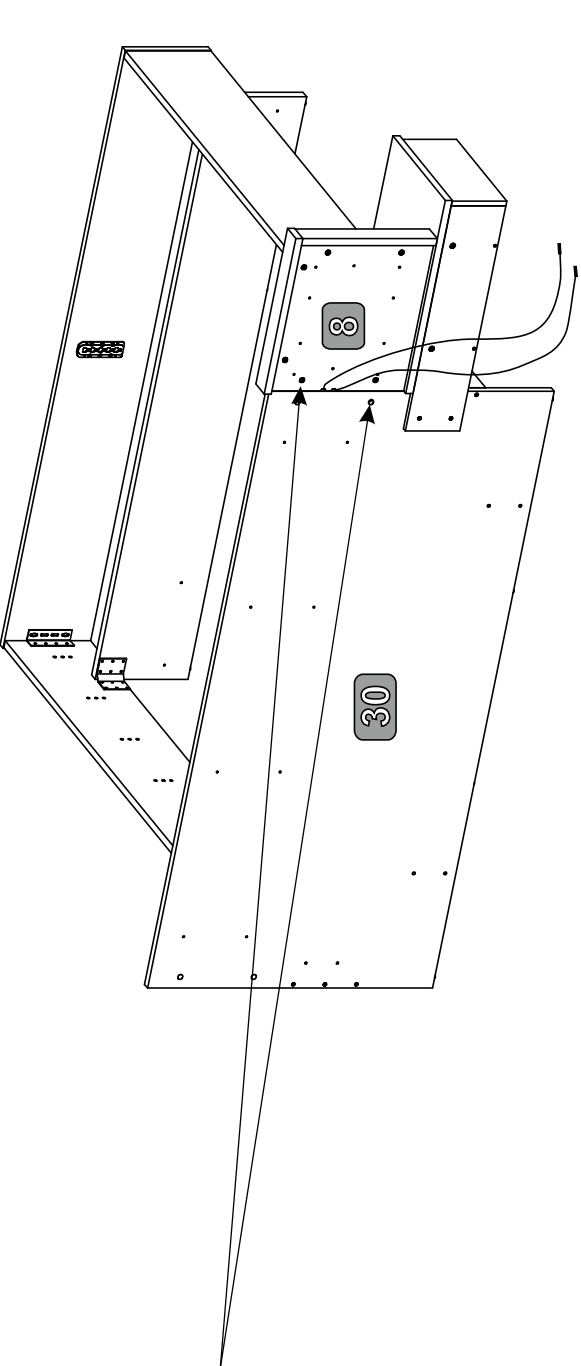
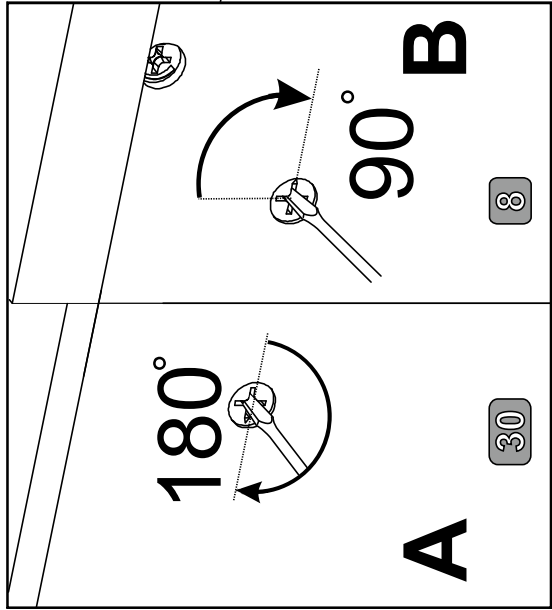
4x



7x40
W40
2x

1x Z4 K01





47

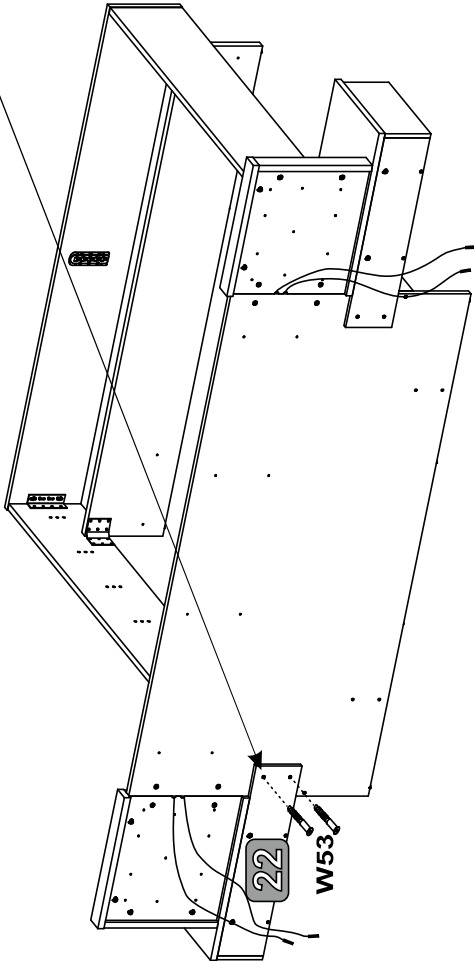
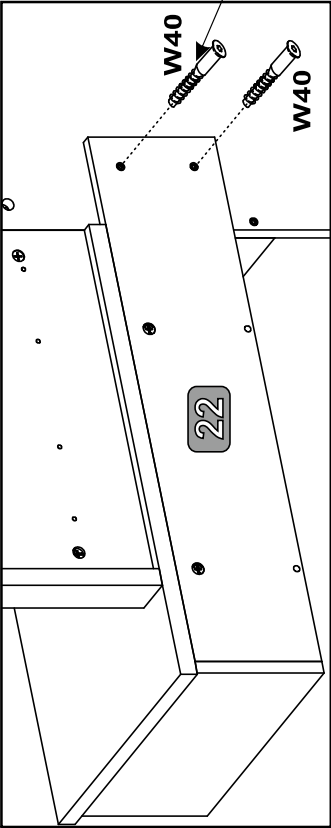
7x40

2x

Z4

1x

K01



3X



7x70

~~W70~~

7x50

~~W51~~

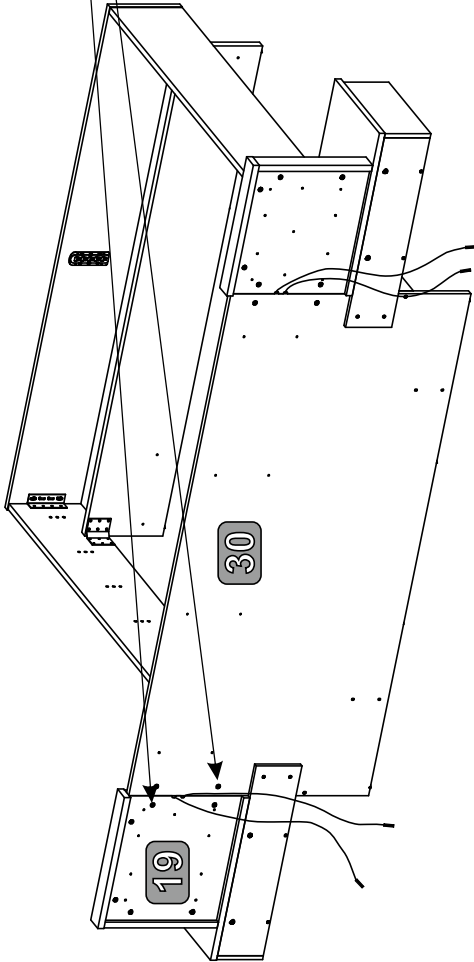
7x40

W40

W40

K01

48



90°

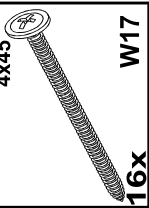
B

19

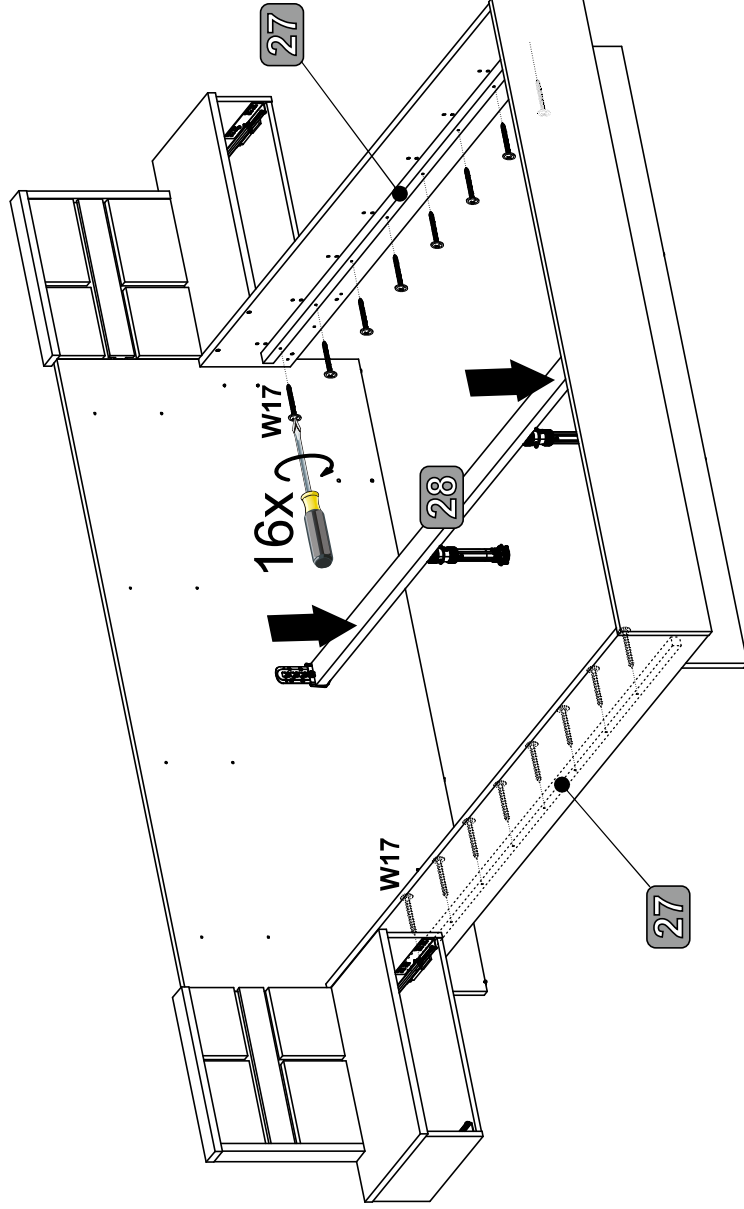
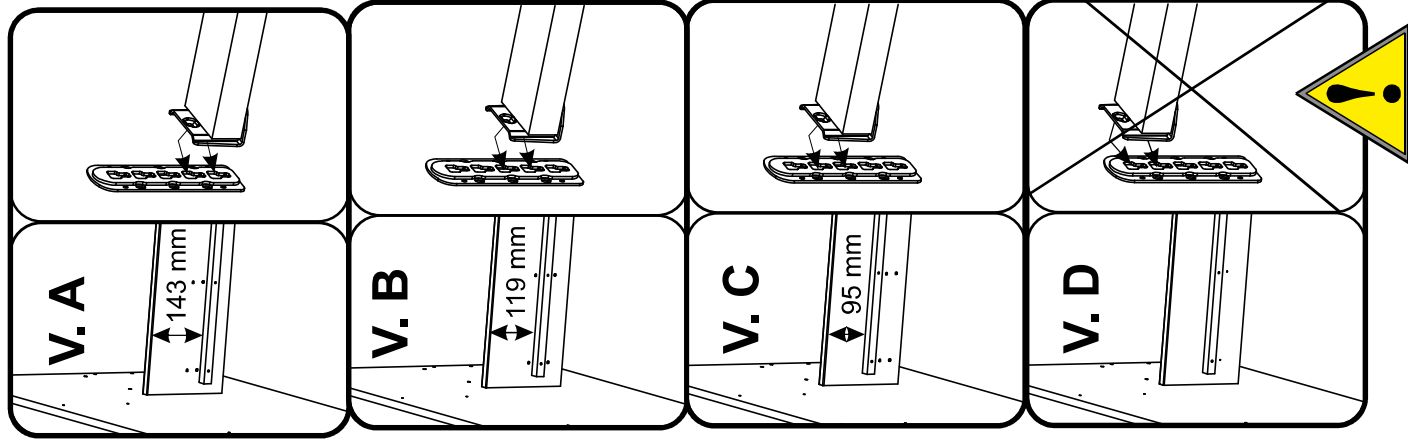
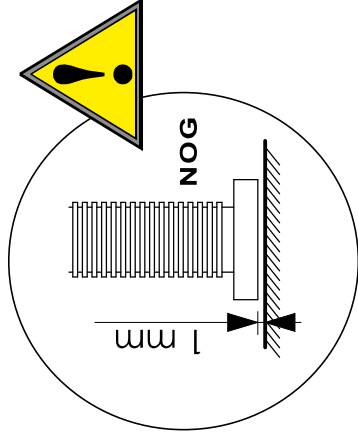
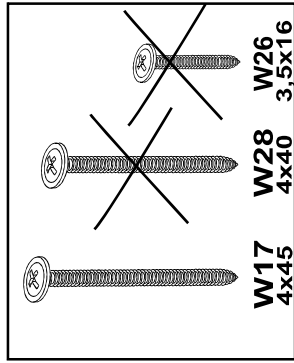
180°

A

30

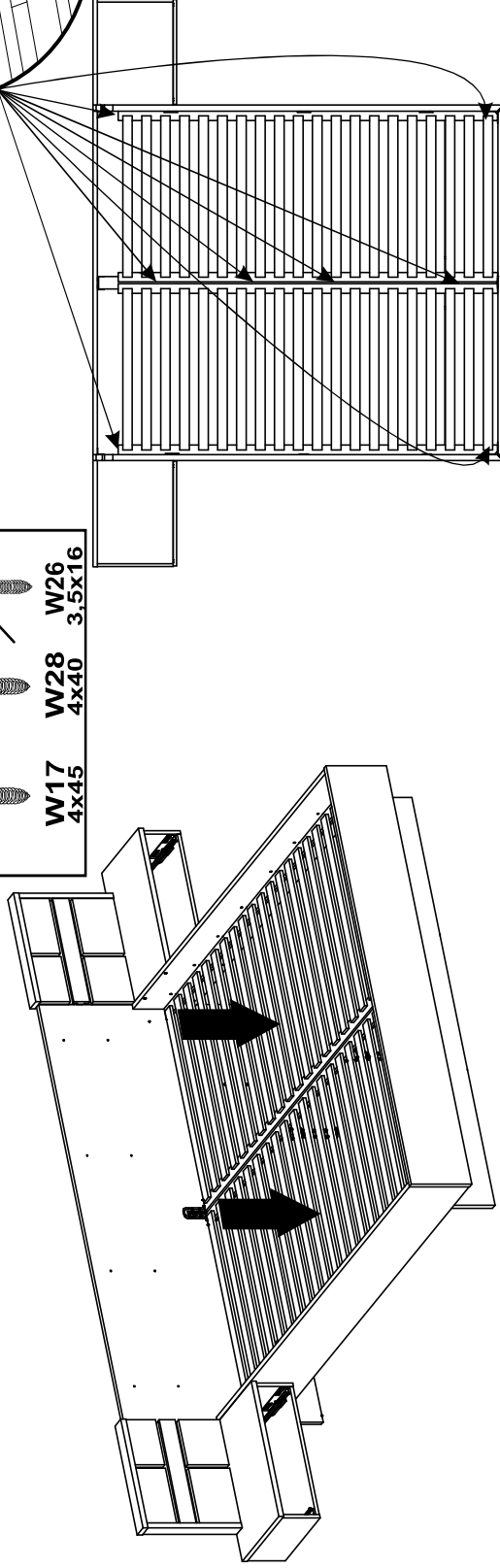
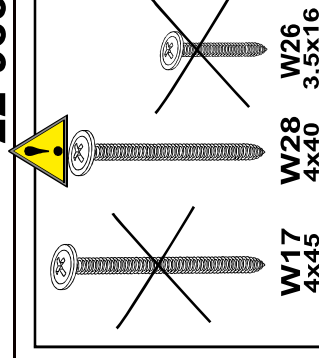
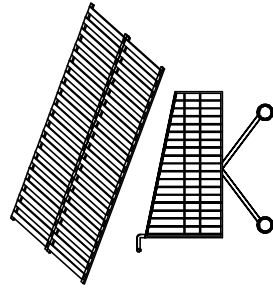


49

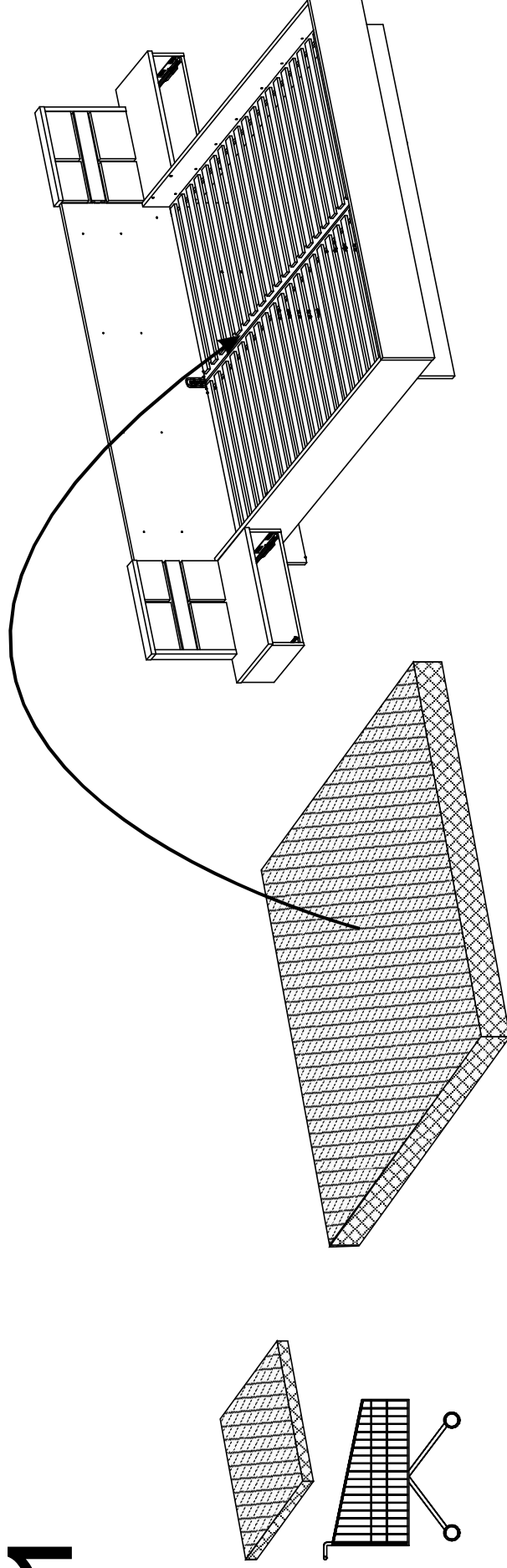


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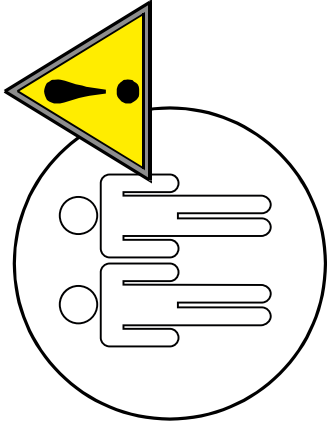
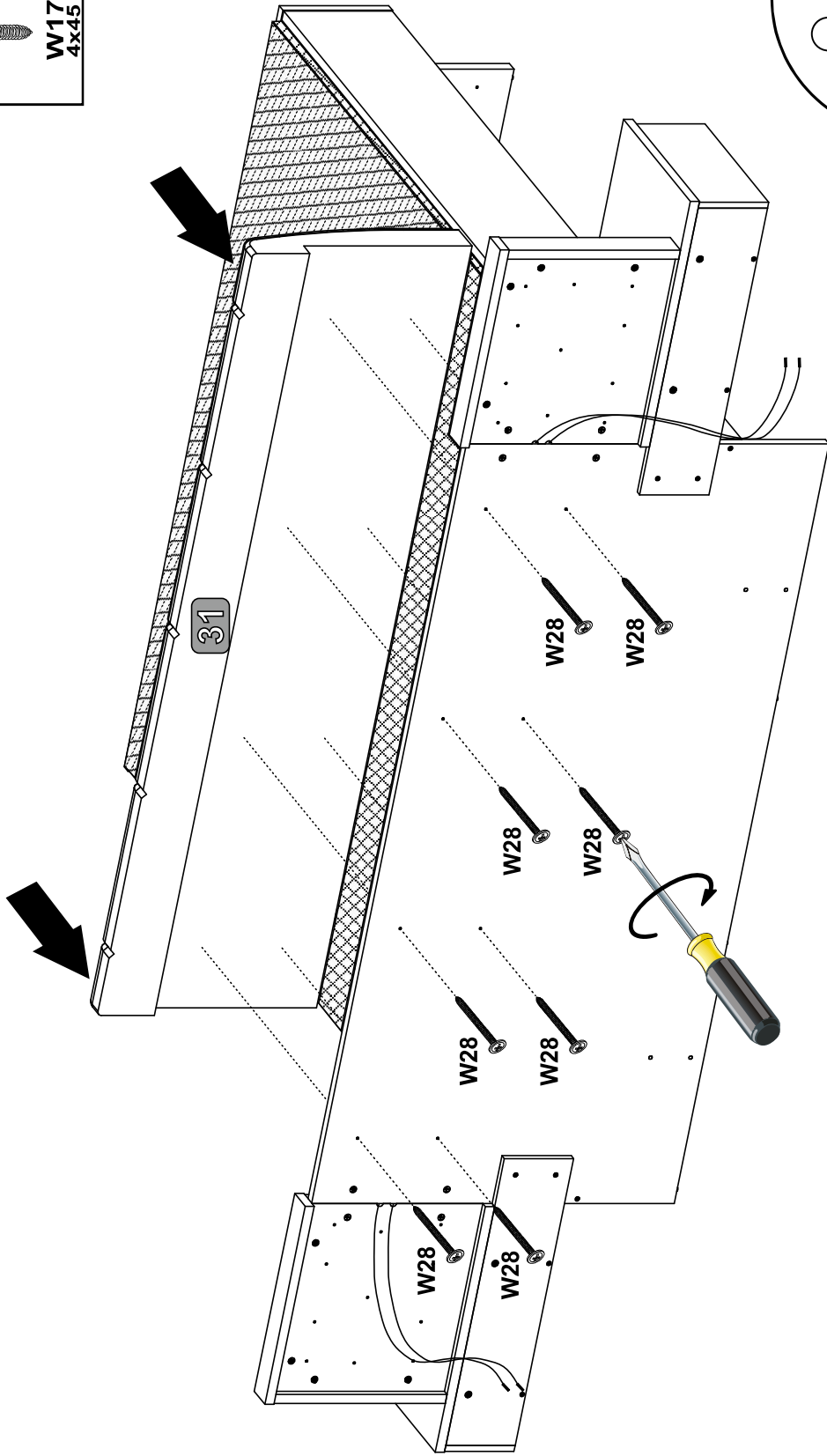
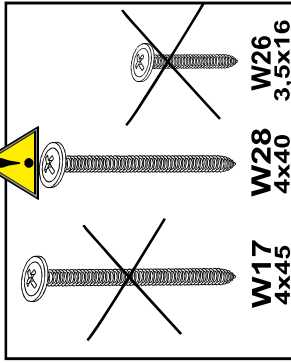
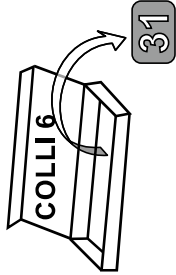
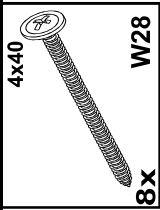
4x40 W28 8x

8x
G10

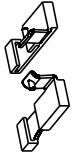
15

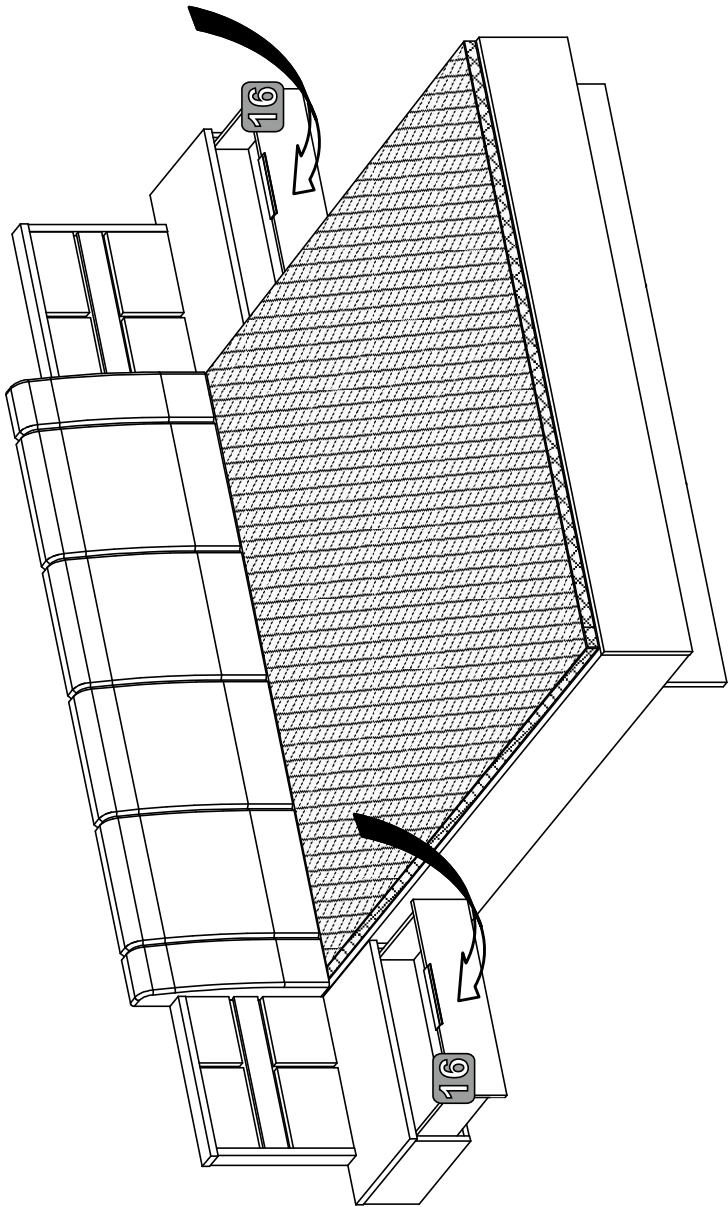


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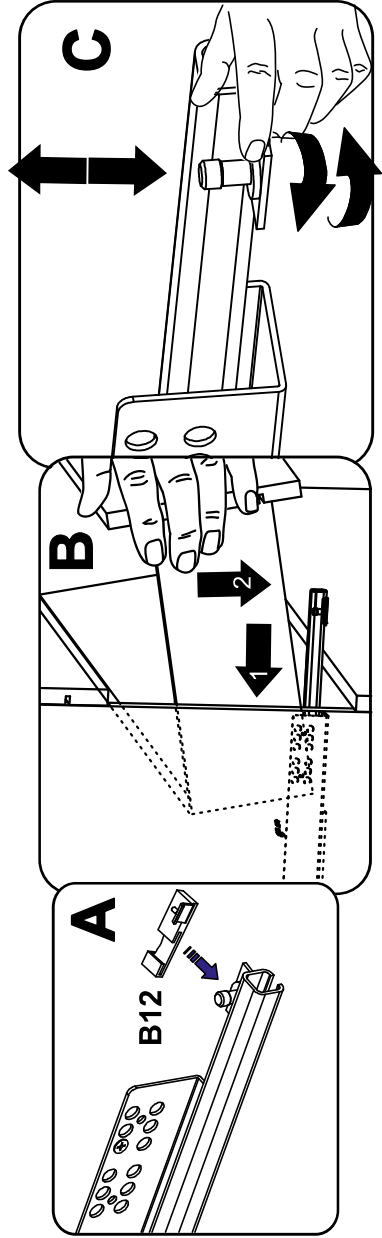
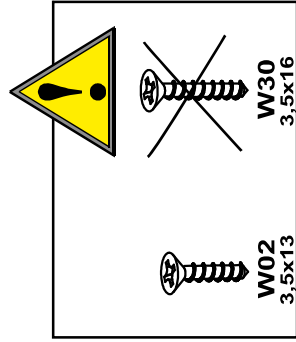
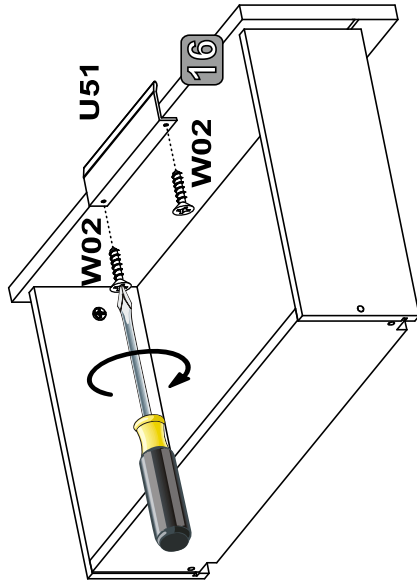


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L-180			
2x	U51	2X _{L+R} B12	4x W02



[2x]



54

