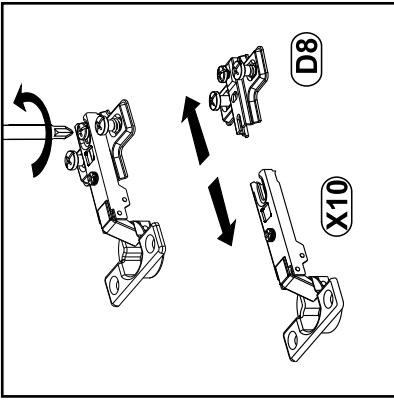
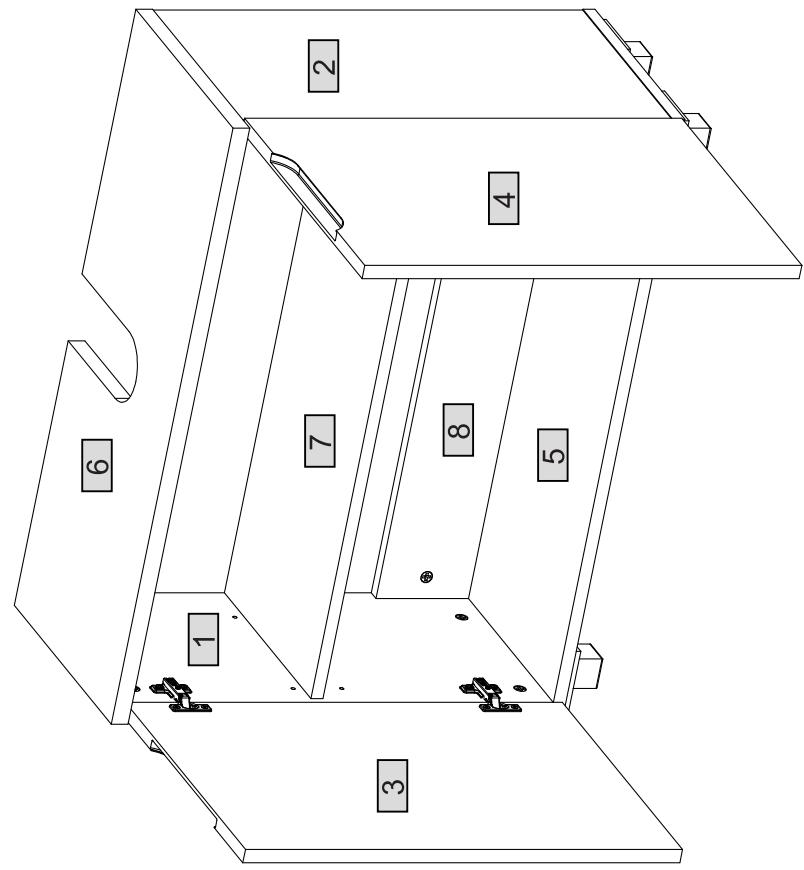


# ROY

# 36-860-..-2

2/8

	Nr	Ausmaß	St	Colli
B1	1	567	295	16 1 1
M1	2	567	295	16 1 1
T1	3	576	396	18 1 1
C2	4	576	396	18 1 1
W1	5	802	296	16 1 1
X10	6	804	320	22 1 1
S8	7	768	285	16 1 1
D8	8	768	122	16 1 1

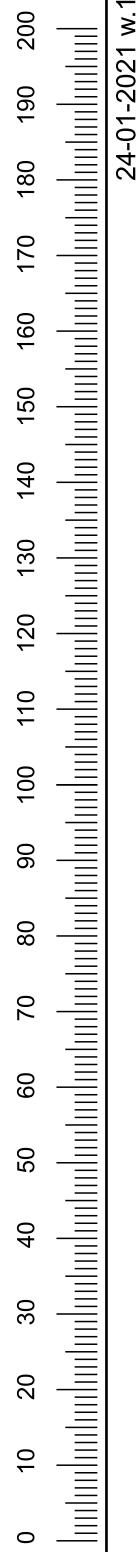


B1	x12
M1	x10
T1	x10
C2	x10
W1	x4

X10	x4
S8	x8
D8	x4

J11	x2
P13	x4
T17	x2

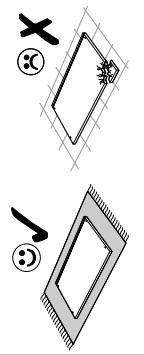
F15	x4
S5	x16



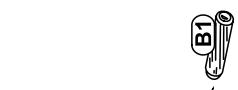
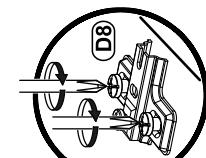
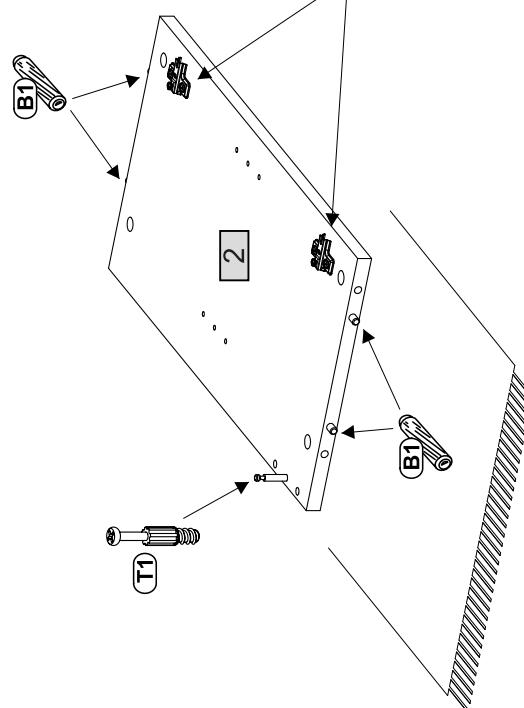
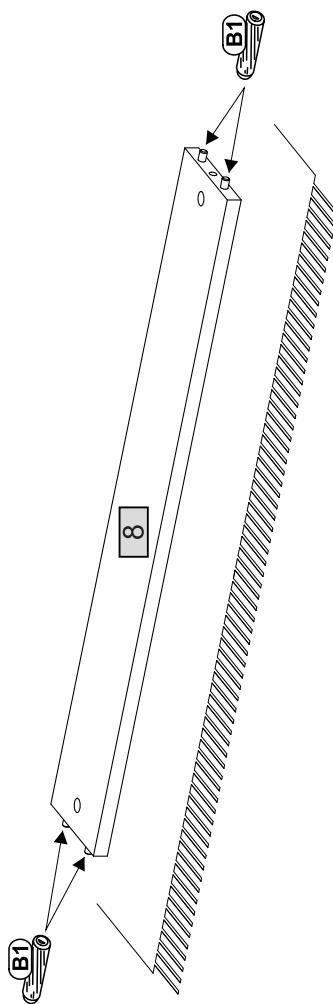
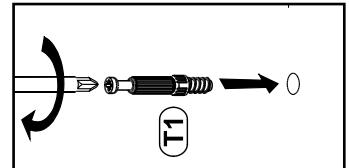
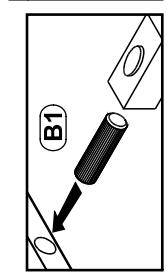
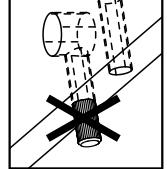
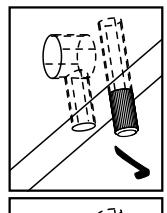
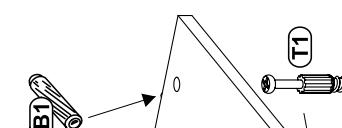
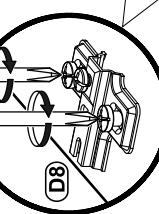
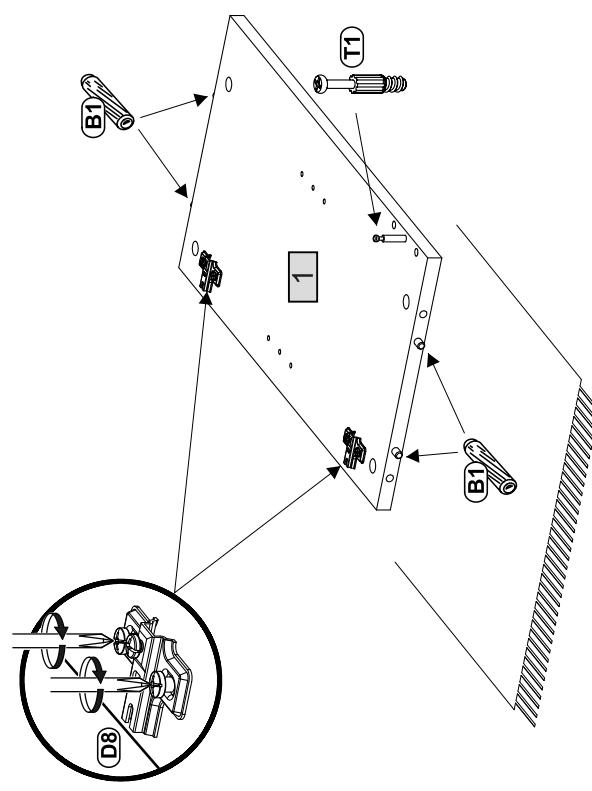
# ROY

36-860-..-2

3/8



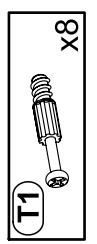
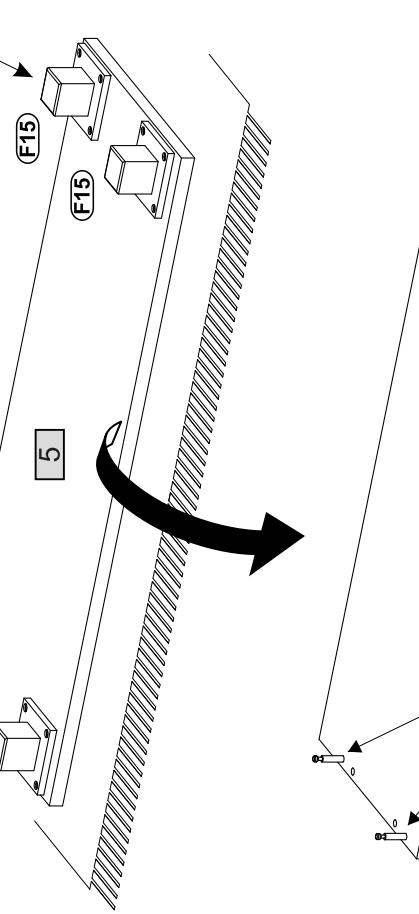
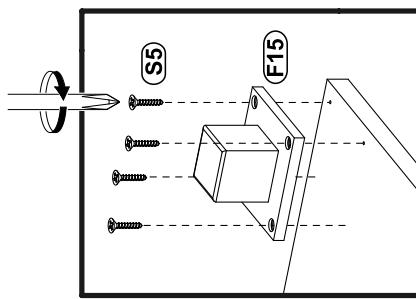
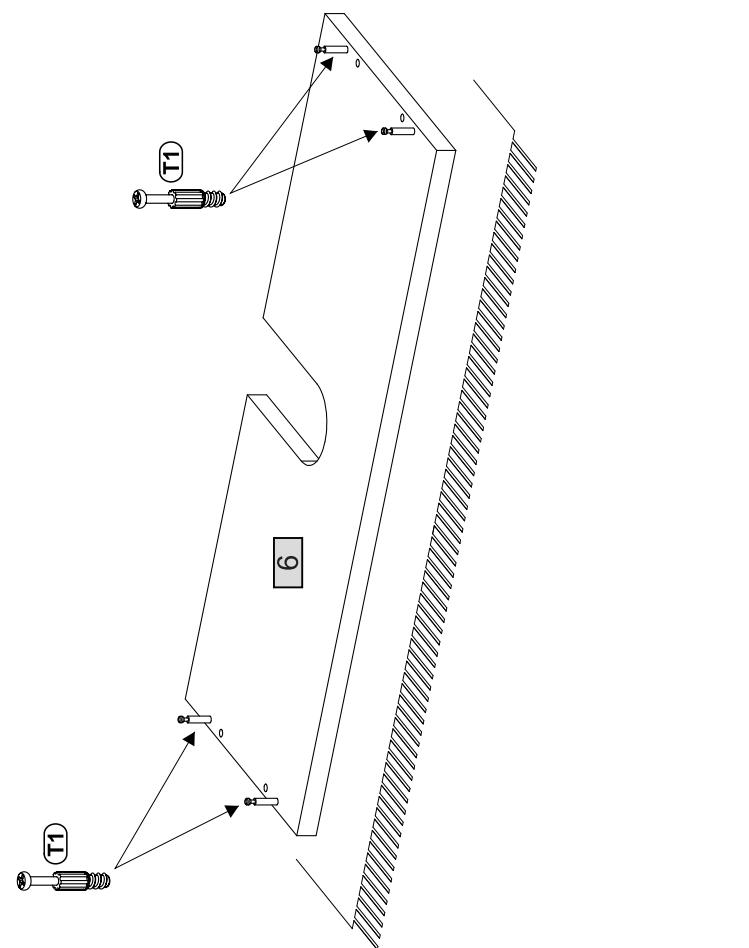
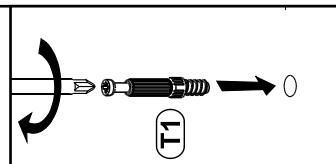
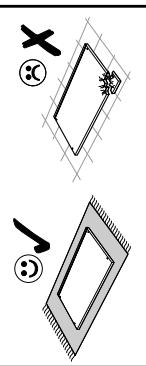
- |                         |  |
|-------------------------|--|
| <b>1</b>                | <b>D8</b><br>H0<br>$\times 4$            |
| <b>T1</b><br>$\times 4$ | <b>B1</b><br>$\phi 8 \times 28 \times 2$ |



ROY

36-860-..-2

4/8

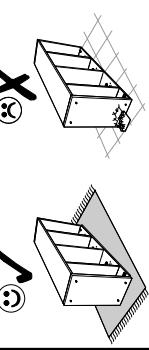


2

## ROY

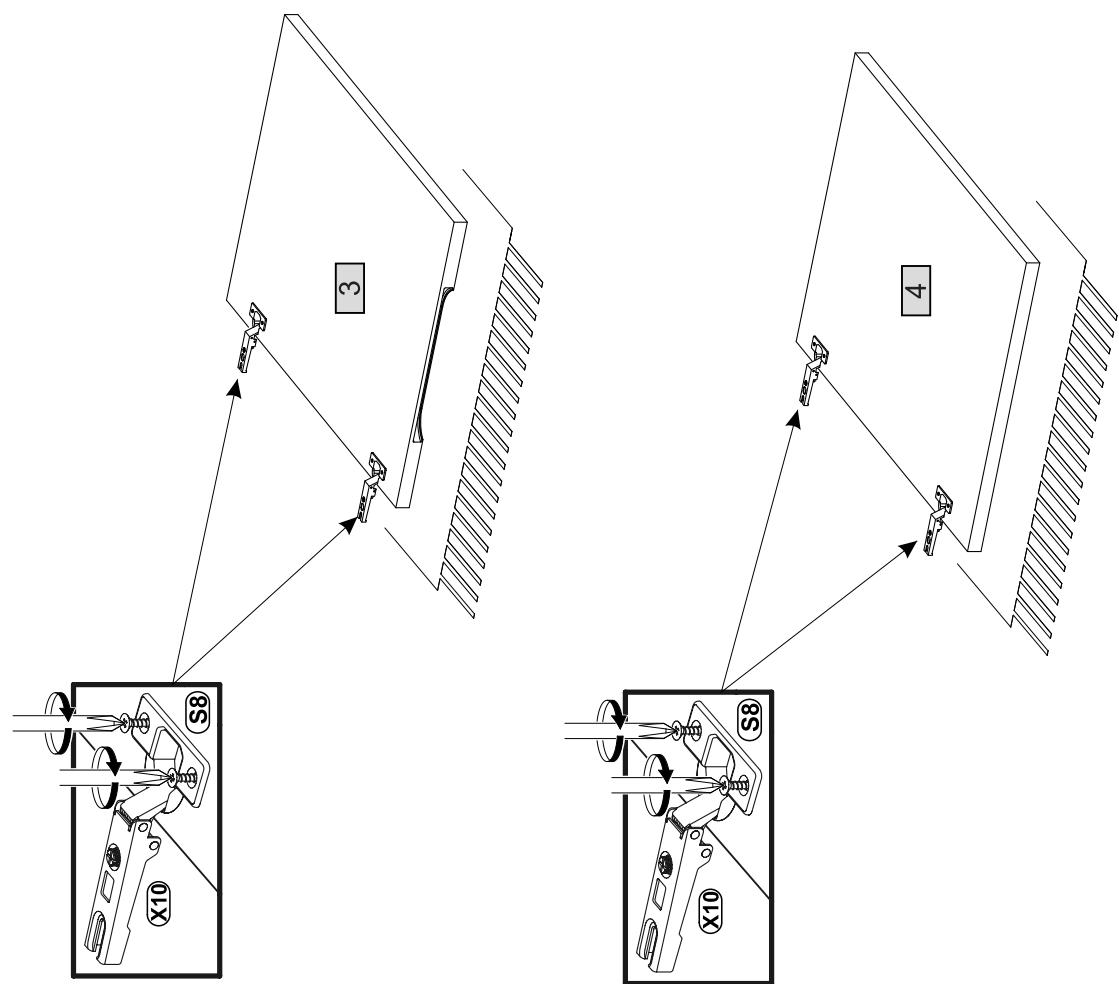
## 36-860-..-2

5/8

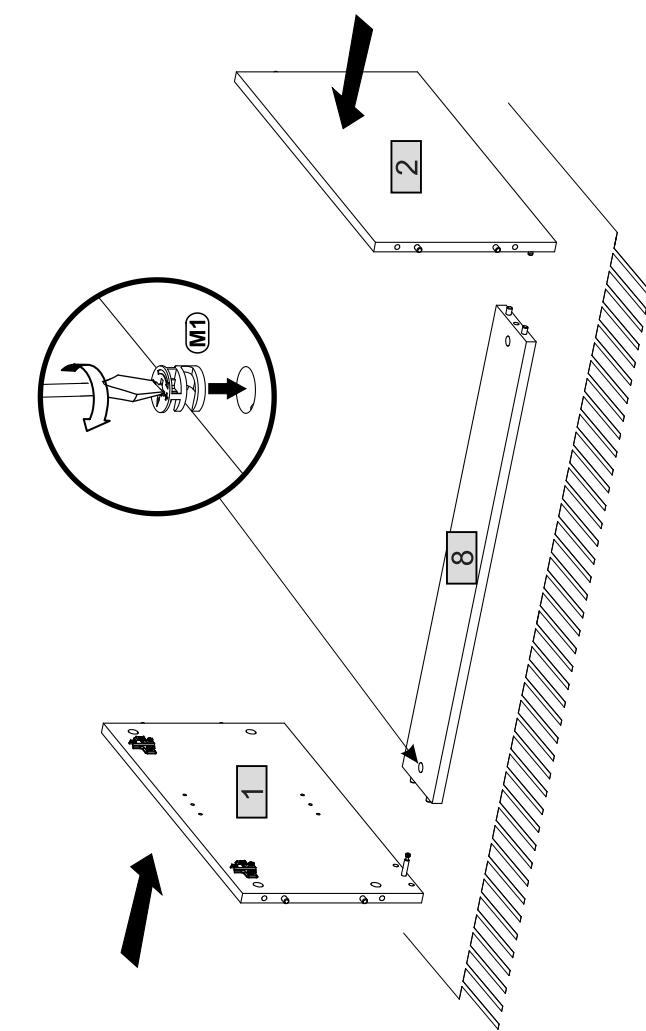
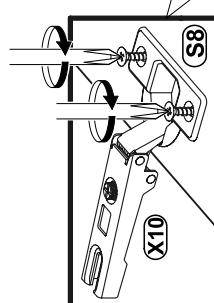
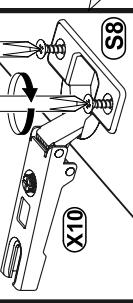


3  
X10  
S8  
x4

S8  
4x13  
x8

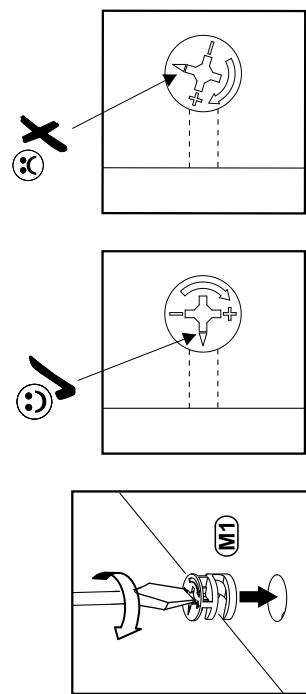
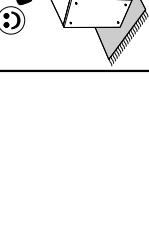


3



4

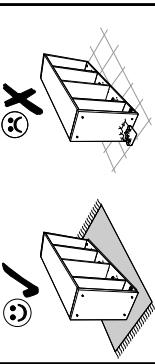
M1  
x2



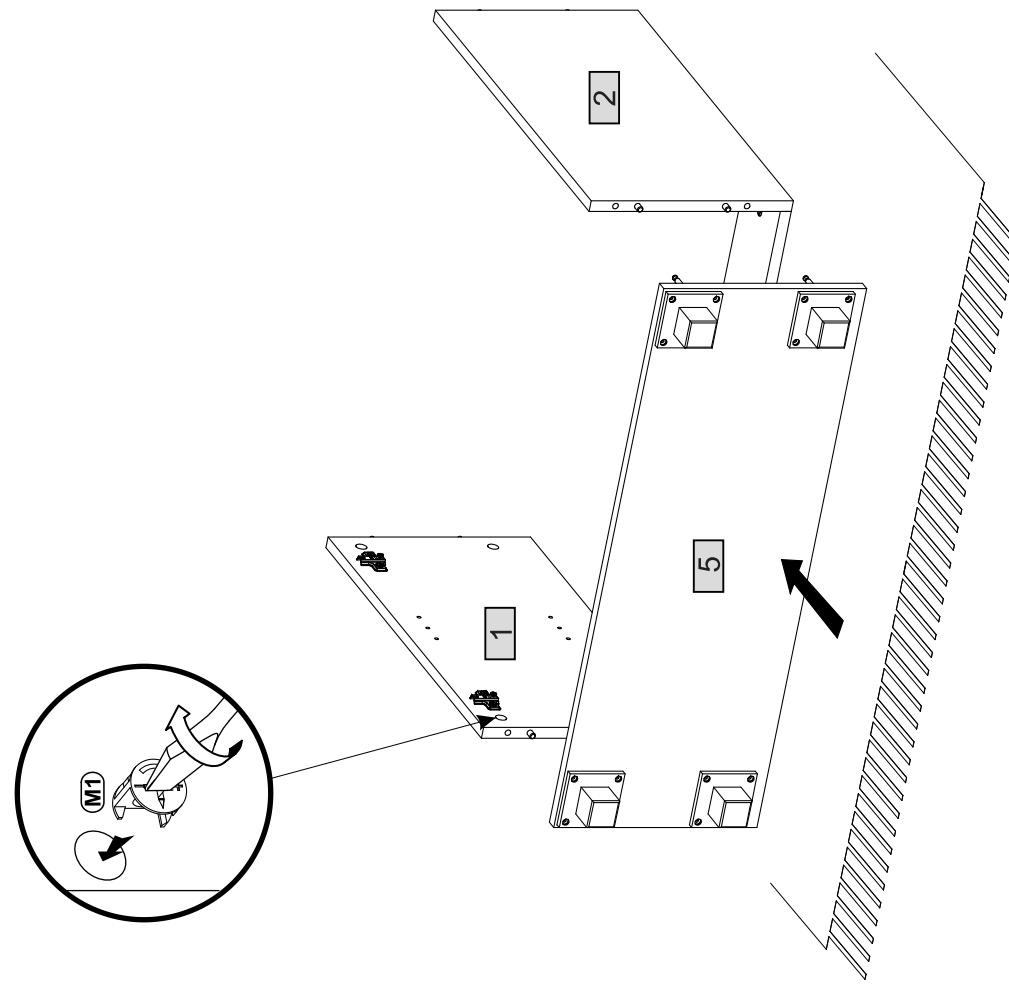
36-860-...-2

ROY

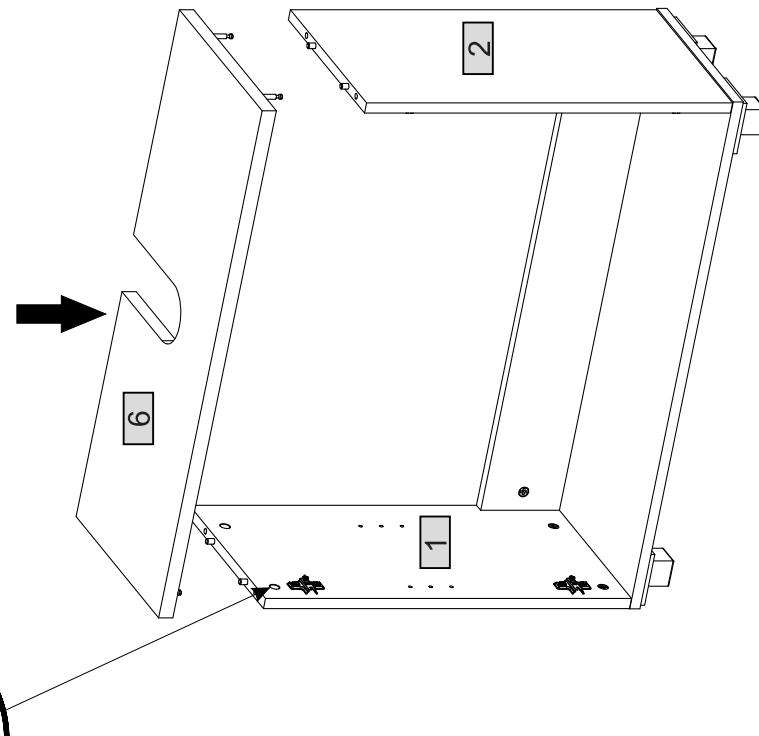
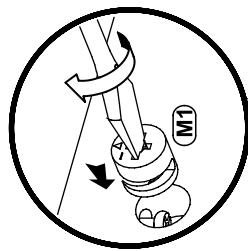
6/8



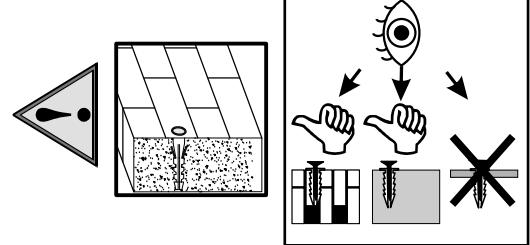
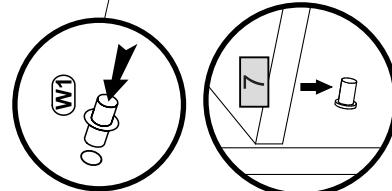
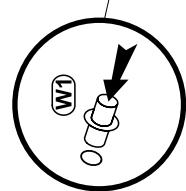
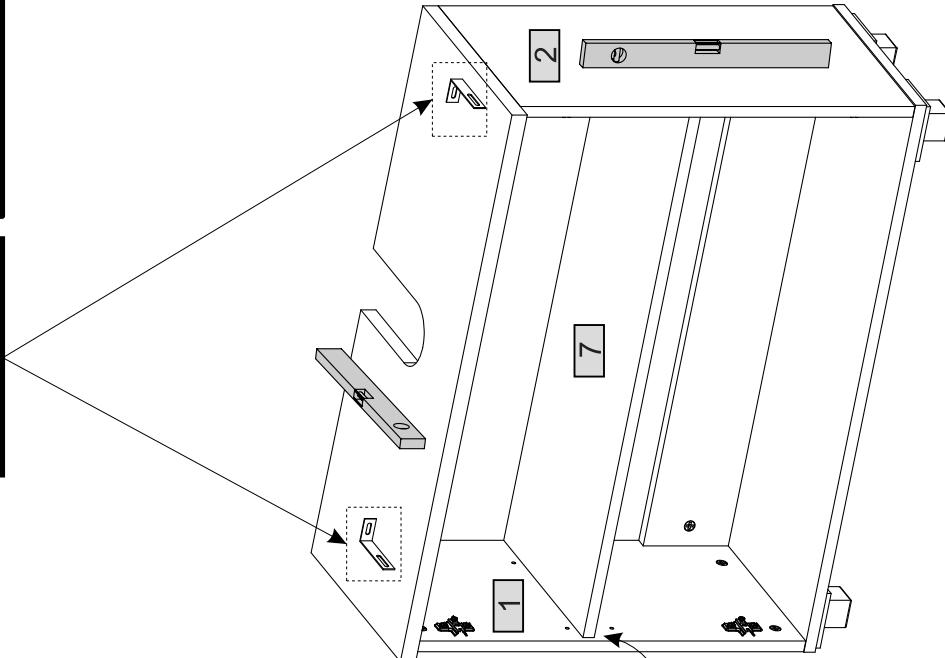
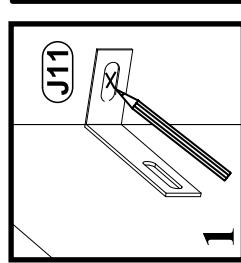
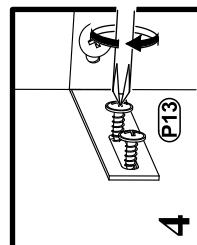
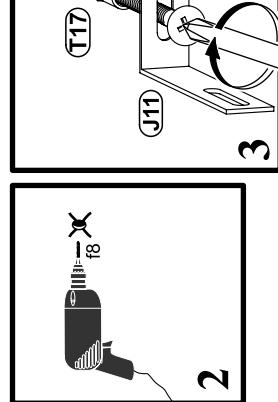
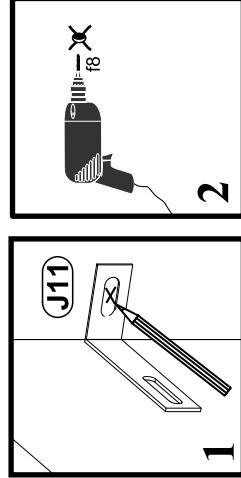
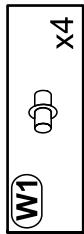
5  
 (M1) x4



6  
 (M1) x4

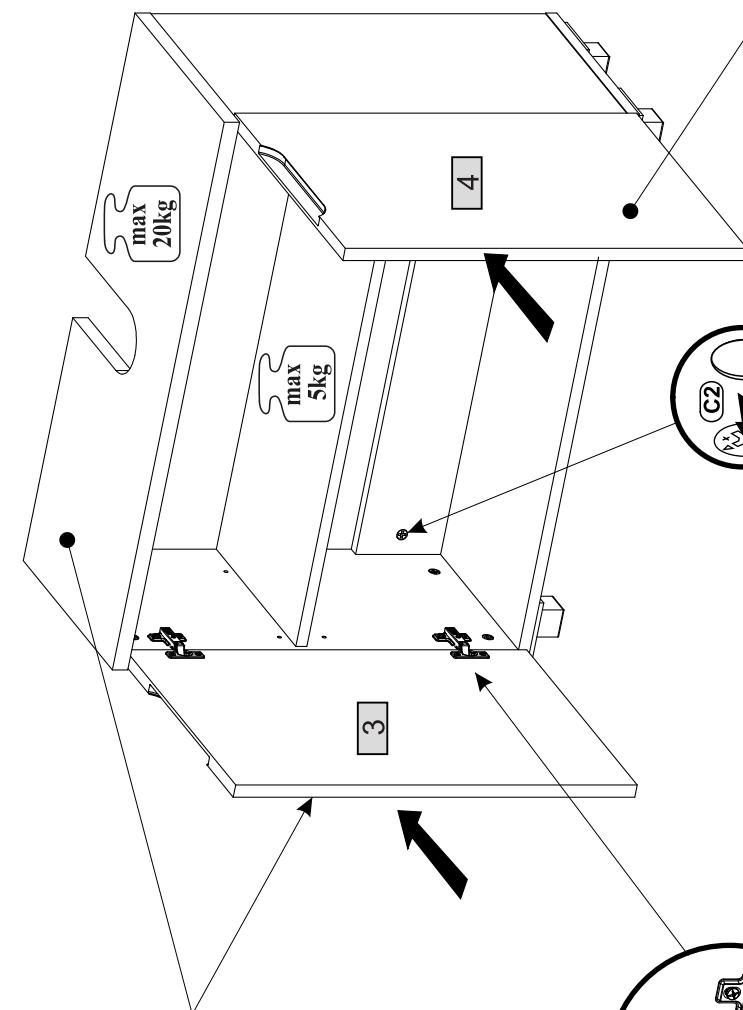


J11	x2
P13	3.5x13 x4
T17	φ8x50 x2
	5x60



**8**

C2	20	0	x10
----	----	---	-----

**1****2****1****2**