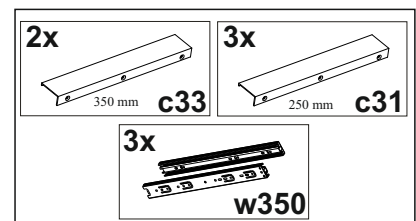
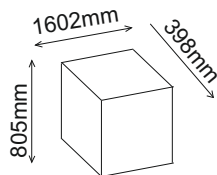
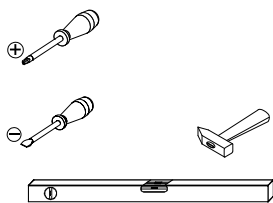
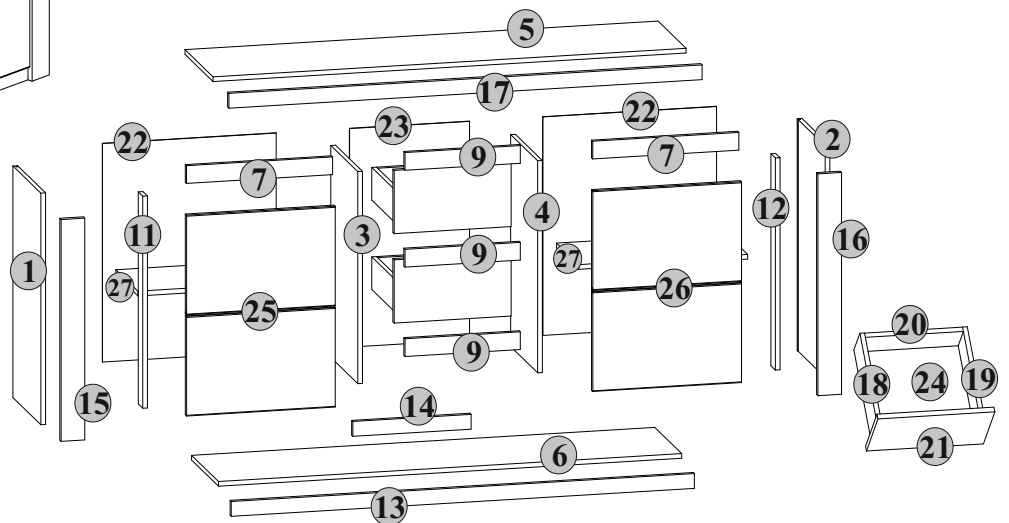
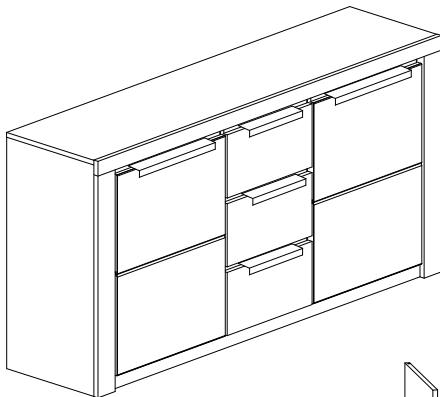
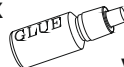
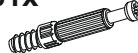


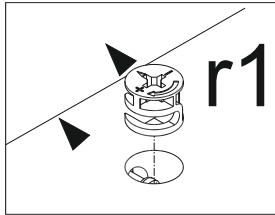
# “2544”

versionsnummer: 18.02.2019

Naturholz kann sich werkstoffbedingt verziehen. Durch das Montieren ziehen sich Teile wieder plan.



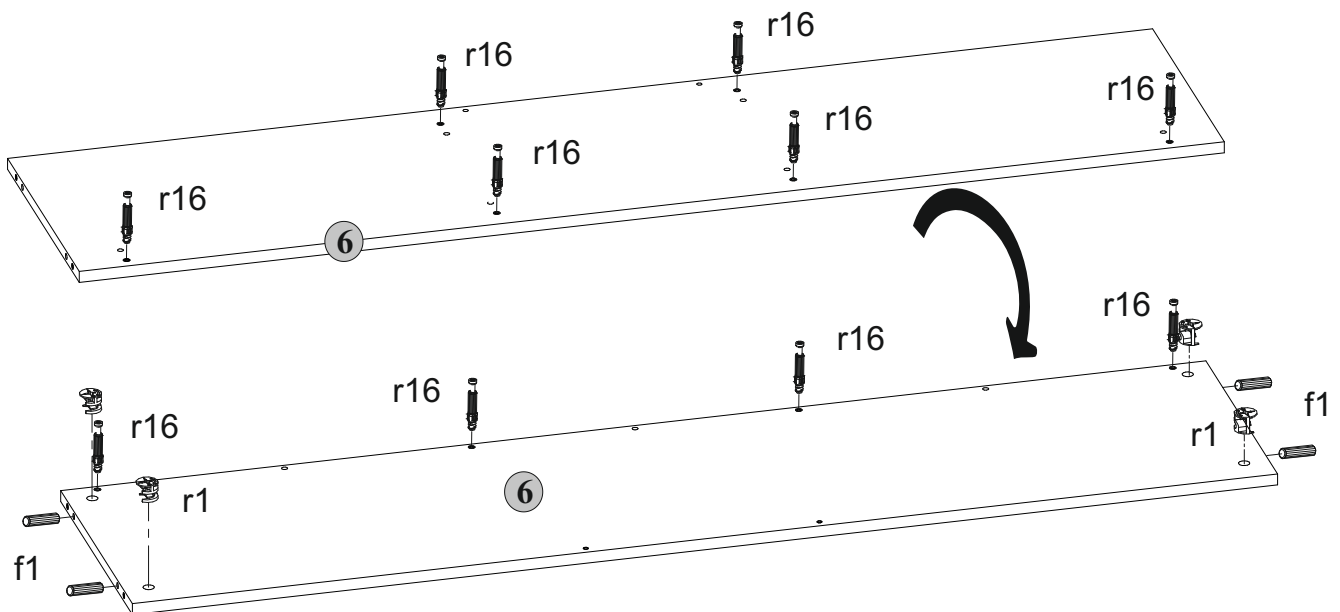
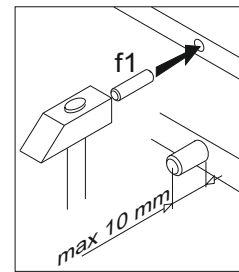
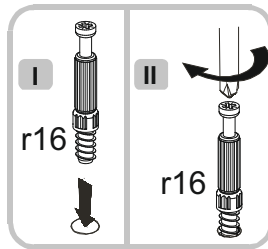
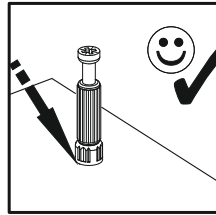
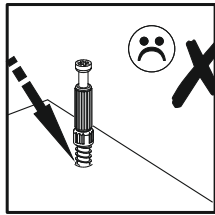
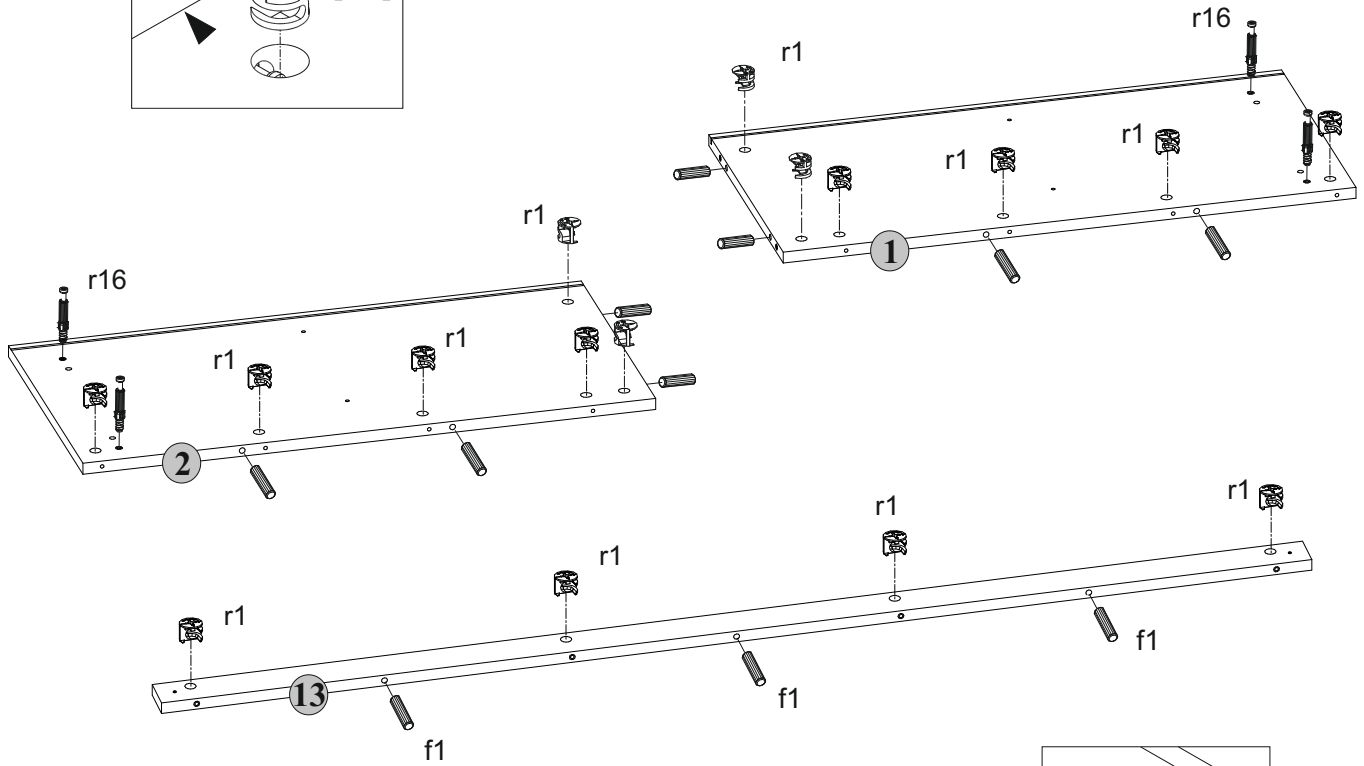
| B1                                                                                                         |                                                                                                          | B2                                                                                                         |                                                                                                          | B3                                                                                                           |                                                                                                               | B4                                                                                                |
|------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|
| 65x<br><br>φ15 #12.5 r1 |                                                                                                          | 8x<br><br>φ6.5x50 mm e1 |                                                                                                          | 4x<br><br>φ4.2x13 mm p38 |                                                                                                               |                                                                                                   |
| 7x<br><br>l2            | 8x<br><br>k1          | 1x<br><br>y1            | 8x<br><br>s1          | 8x<br><br>l9             | 56x<br><br>φ3.5x13 mm p1 |                                                                                                   |
| 65x<br><br>s2           | 8x<br><br>φ5x17 mm d1 | 49x<br><br>φ8x30 mm f1  | 28x<br><br>1x16 l1    | 2x<br><br>φ4x30 mm p9    | 8x<br><br>φ2x20 mm p27   |                                                                                                   |
| 61x<br><br>r16          | 4x<br><br>r24         | 1x<br><br>z1            | 2x<br><br>φ8x50 mm f6 | 4x<br><br>n27            | 4x<br><br>φ6.3x13 mm e3  |                                                                                                   |
|                                                                                                            |                                                                                                          |                                                                                                            |                                                                                                          |                                                                                                              |                                                                                                               | 4x<br><br>b1 |
|                                                                                                            |                                                                                                          |                                                                                                            |                                                                                                          |                                                                                                              |                                                                                                               | 4x<br><br>a2 |



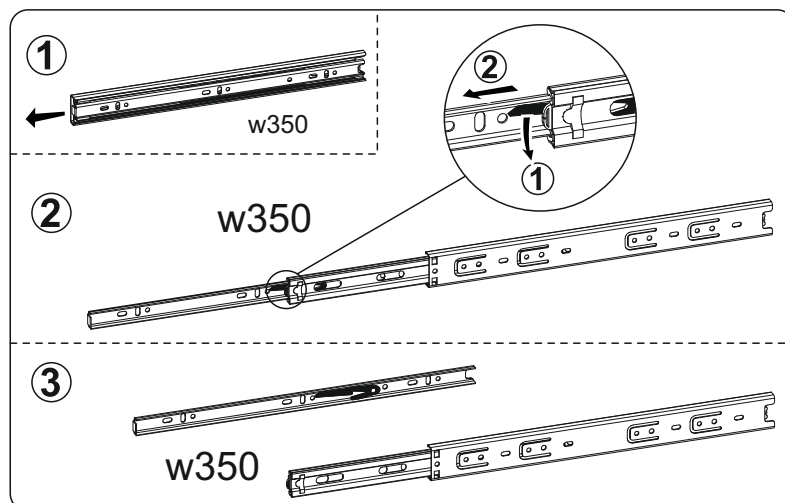
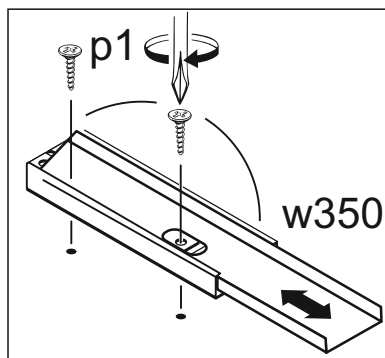
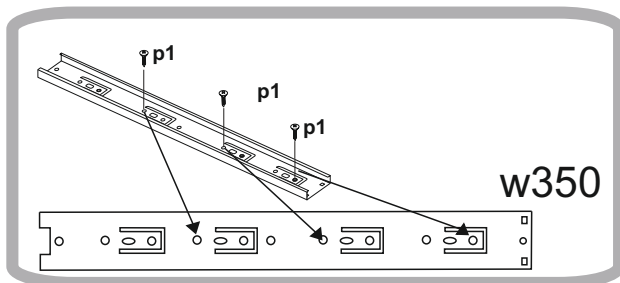
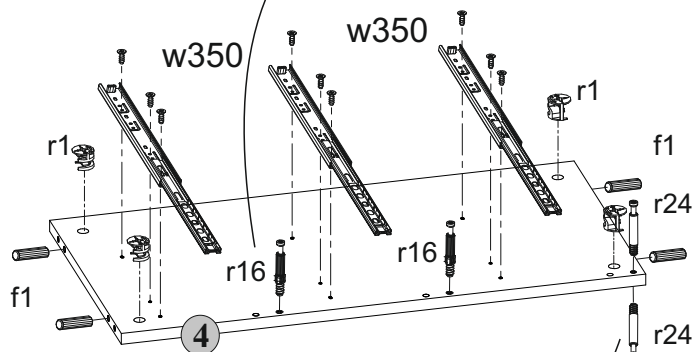
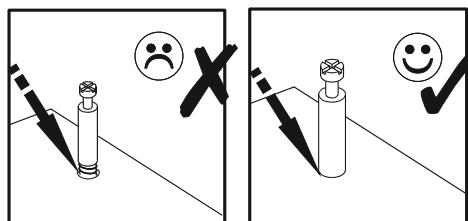
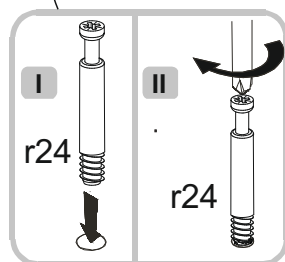
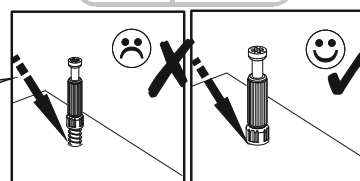
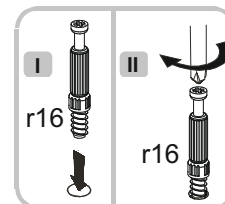
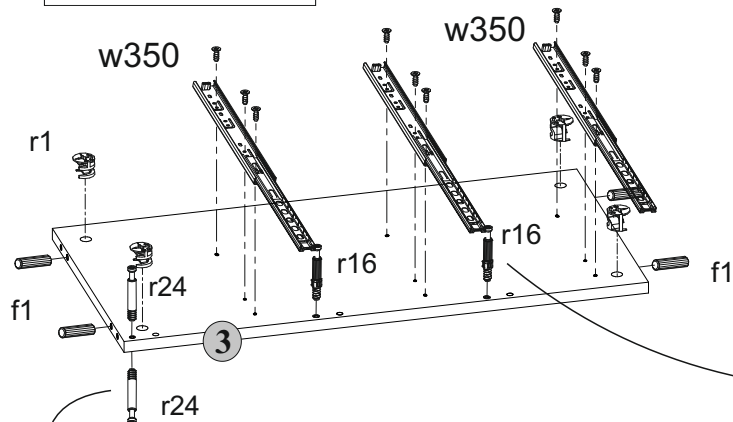
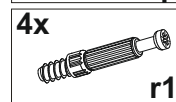
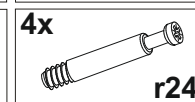
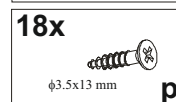
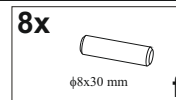
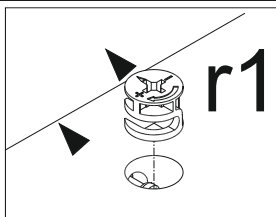
15x  
 $\phi 8 \times 30$  mm  
f1

14x  
r16

20x  
 $\phi 15 \times 12.5$   
r1

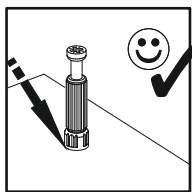
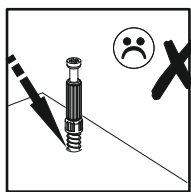


2



2

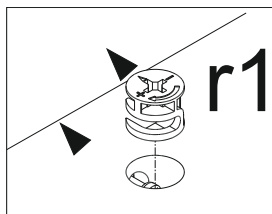
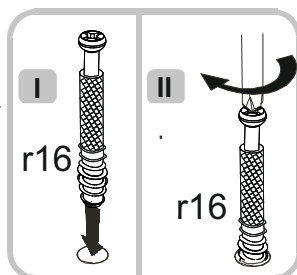
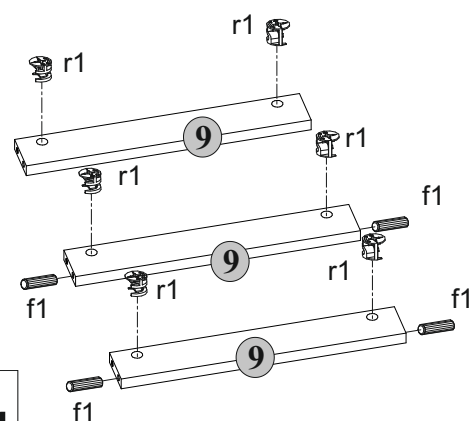
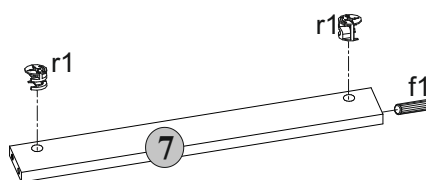
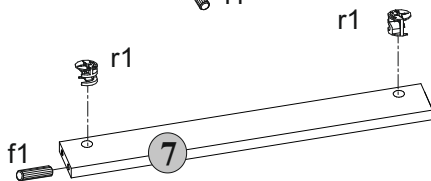
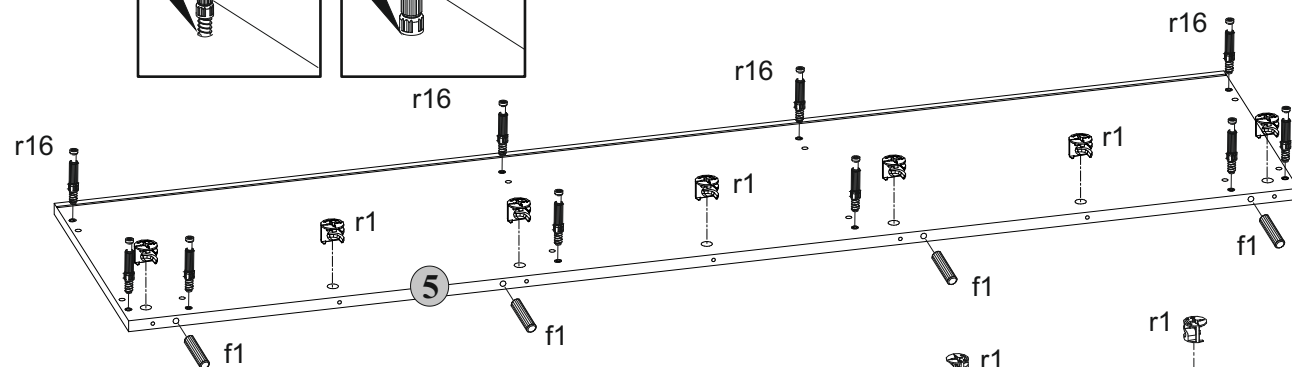
3



10x  
 $\phi 8 \times 30$  mm  
f1

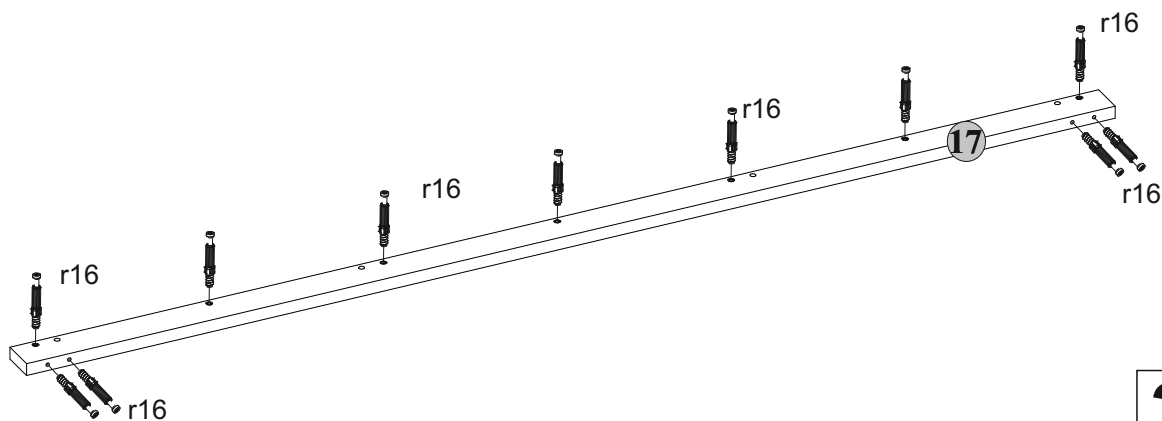
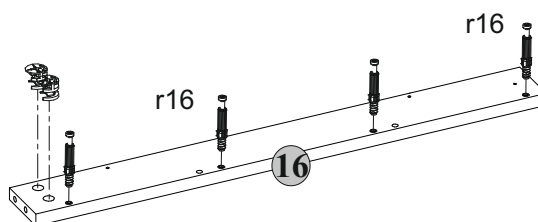
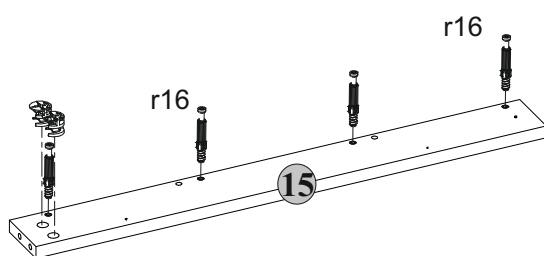
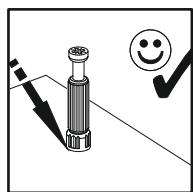
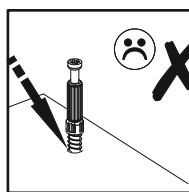
8x  
r16

17x  
 $\phi 15 \#12.5$   
r1



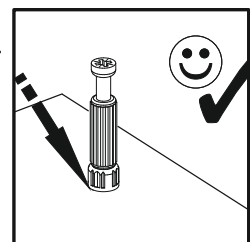
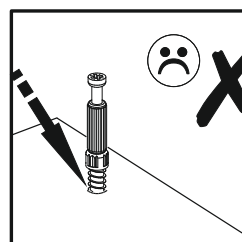
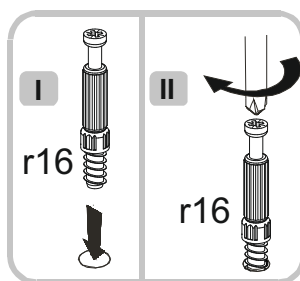
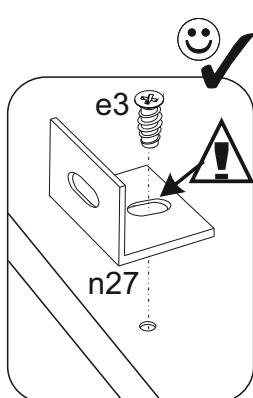
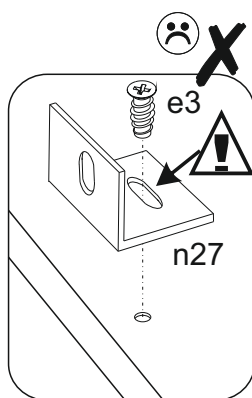
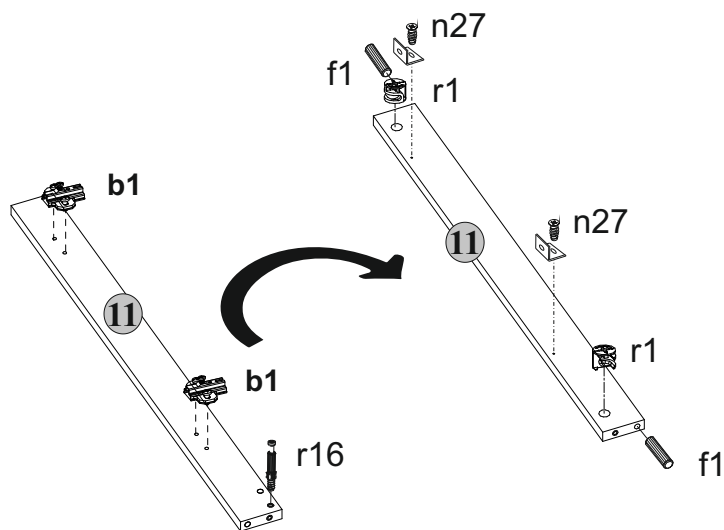
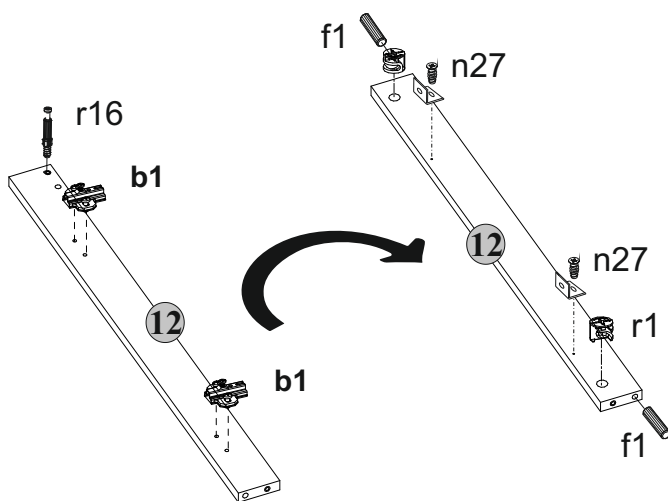
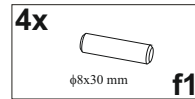
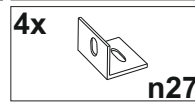
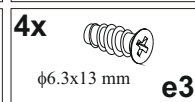
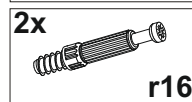
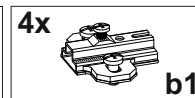
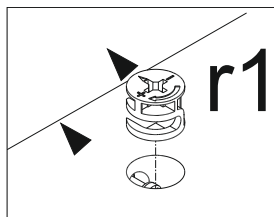
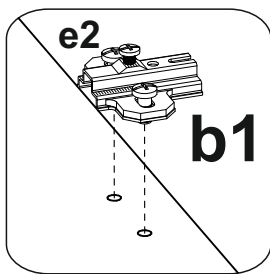
4x  
 $\phi 15 \#12.5$   
r1

19x  
r16



3

6

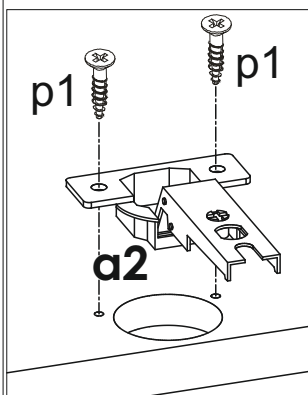
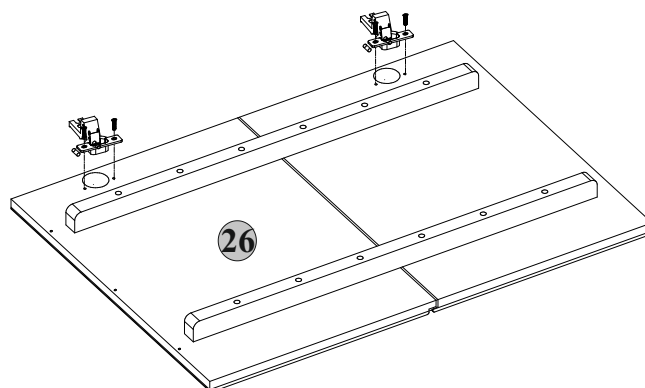
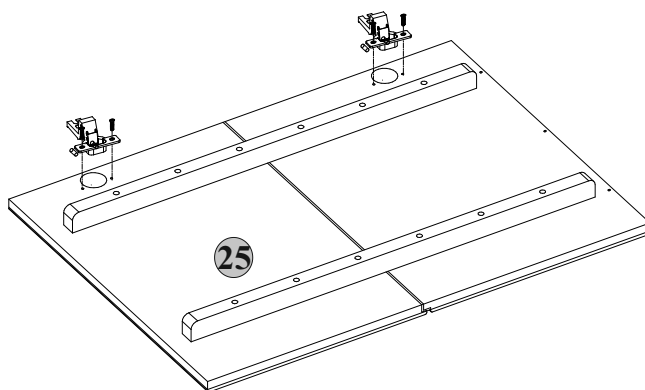


4

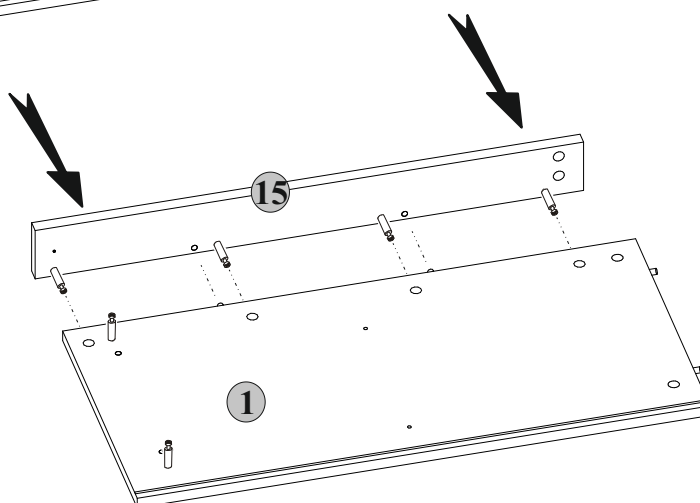
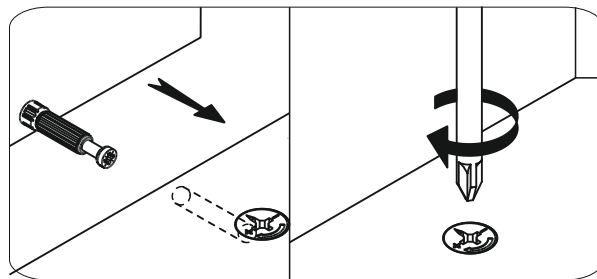
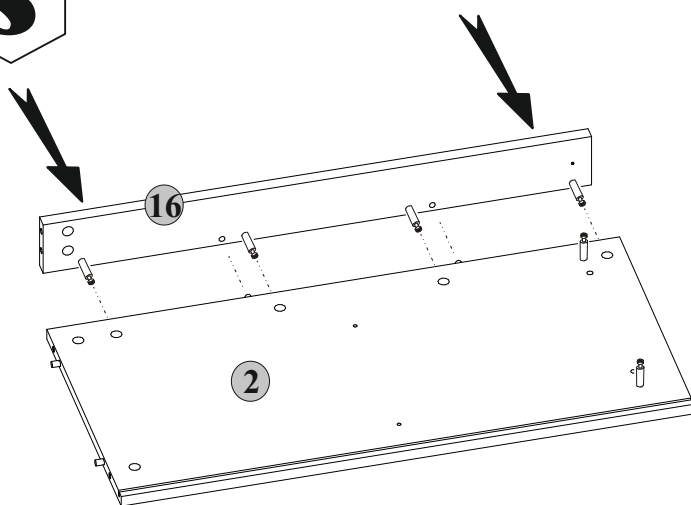
7

4x  
a2

8x  
p1  
φ3.5x13 mm

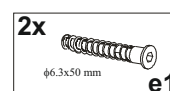
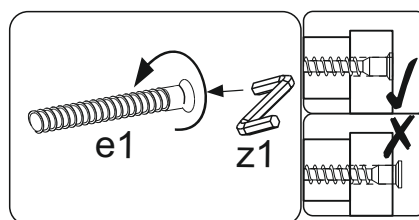
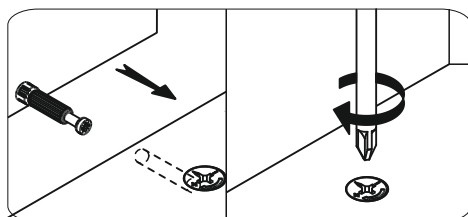
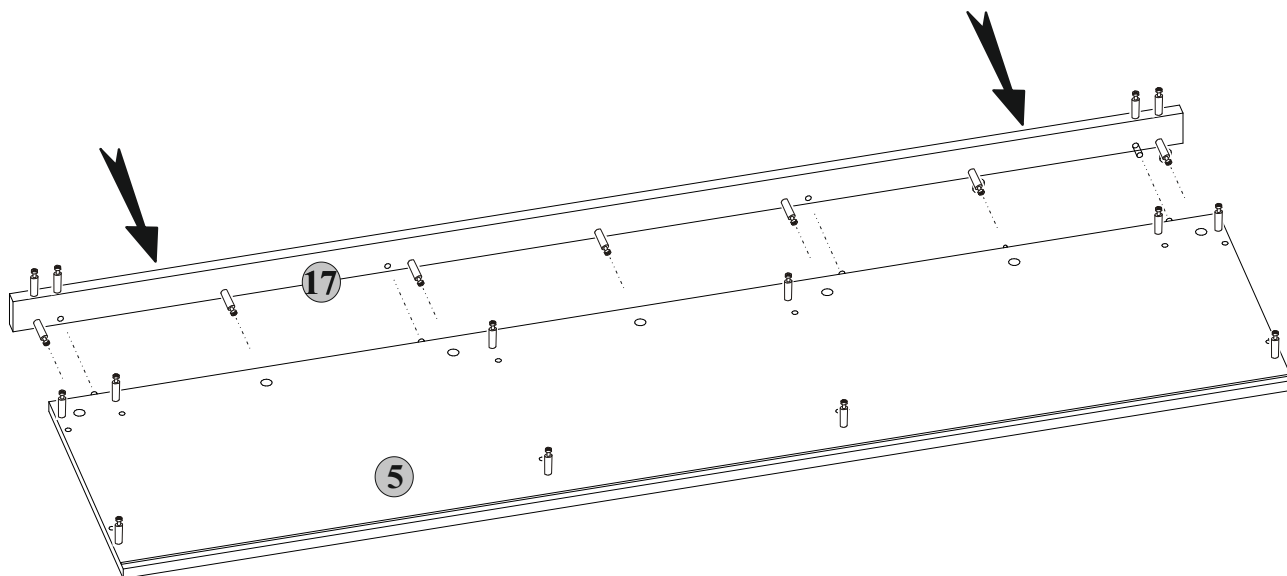


8

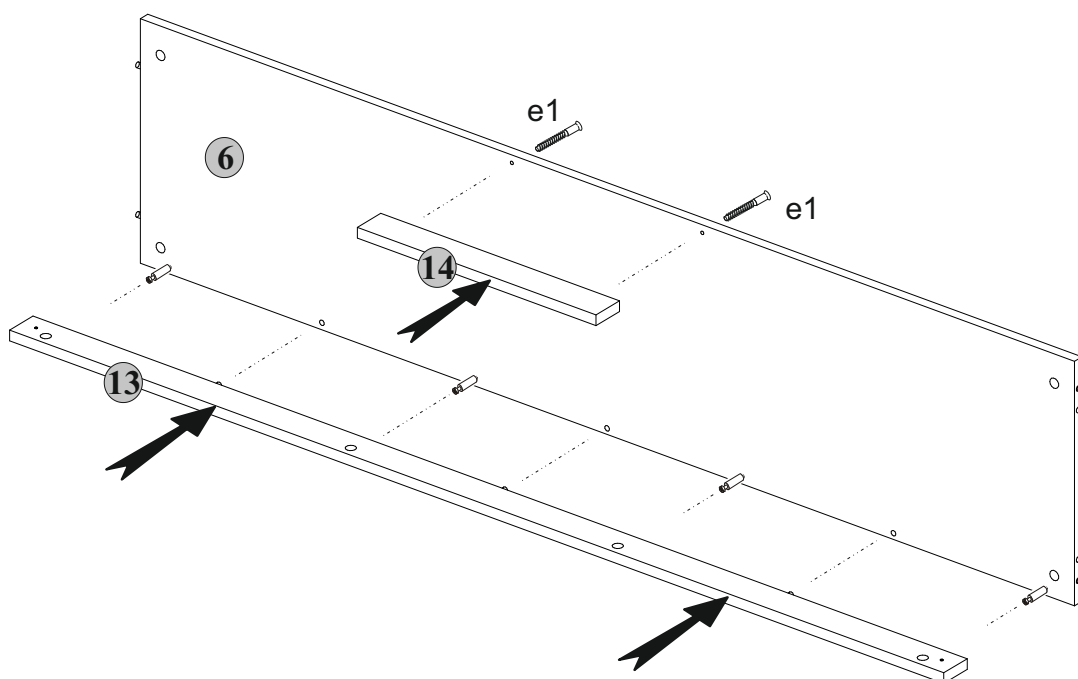


5

9

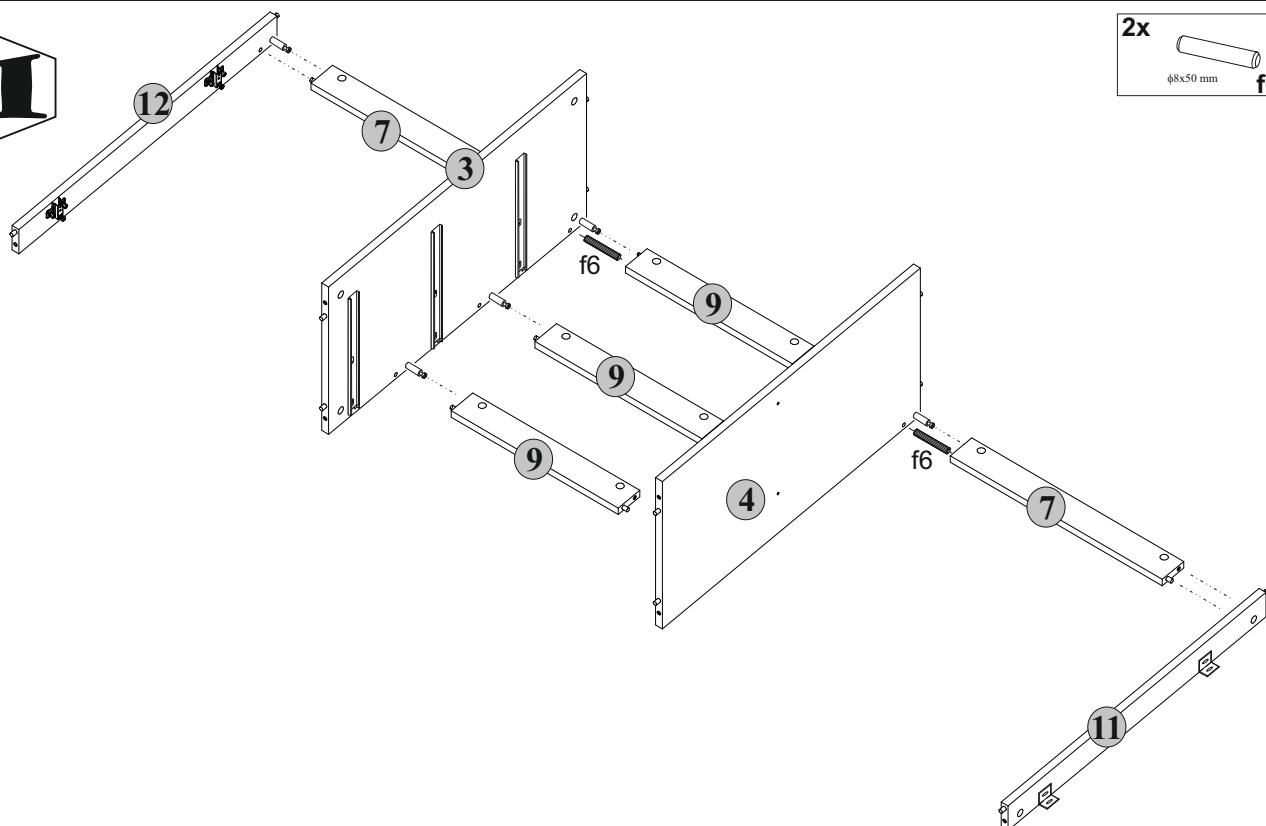


10

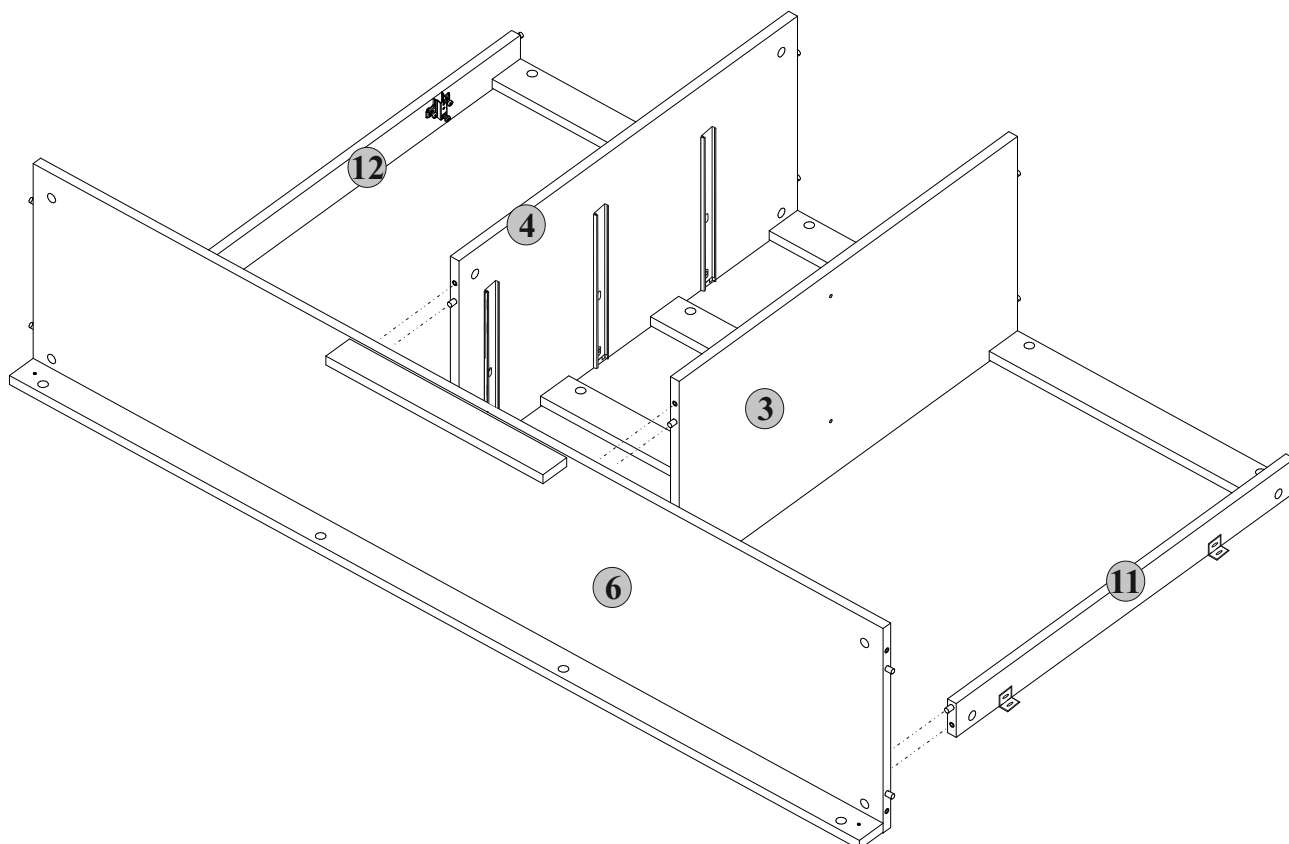
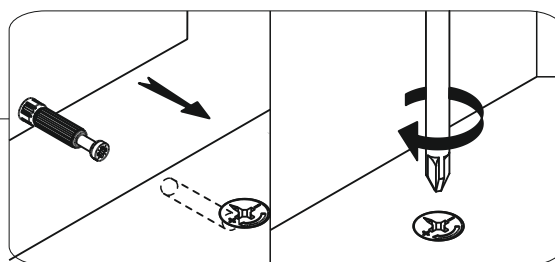


6

**11**

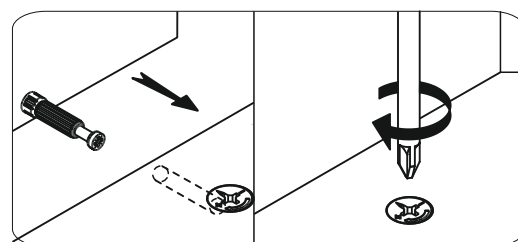
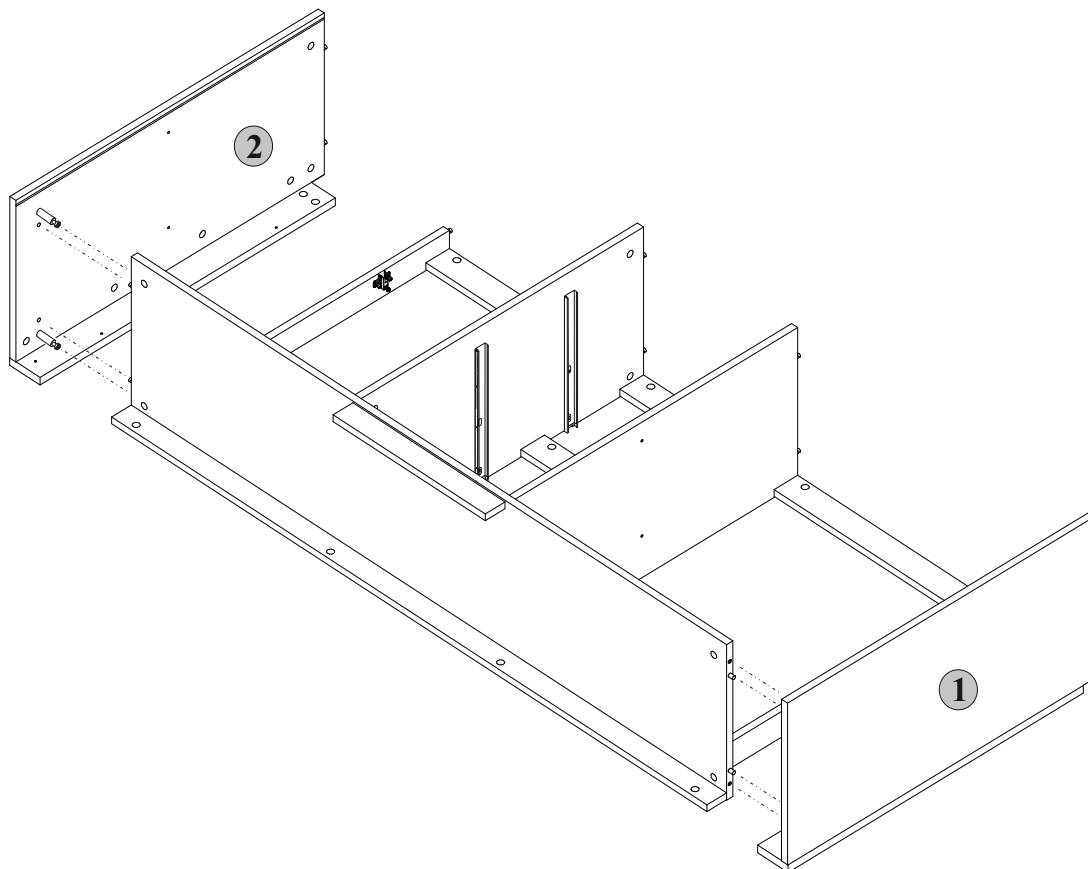


**12**

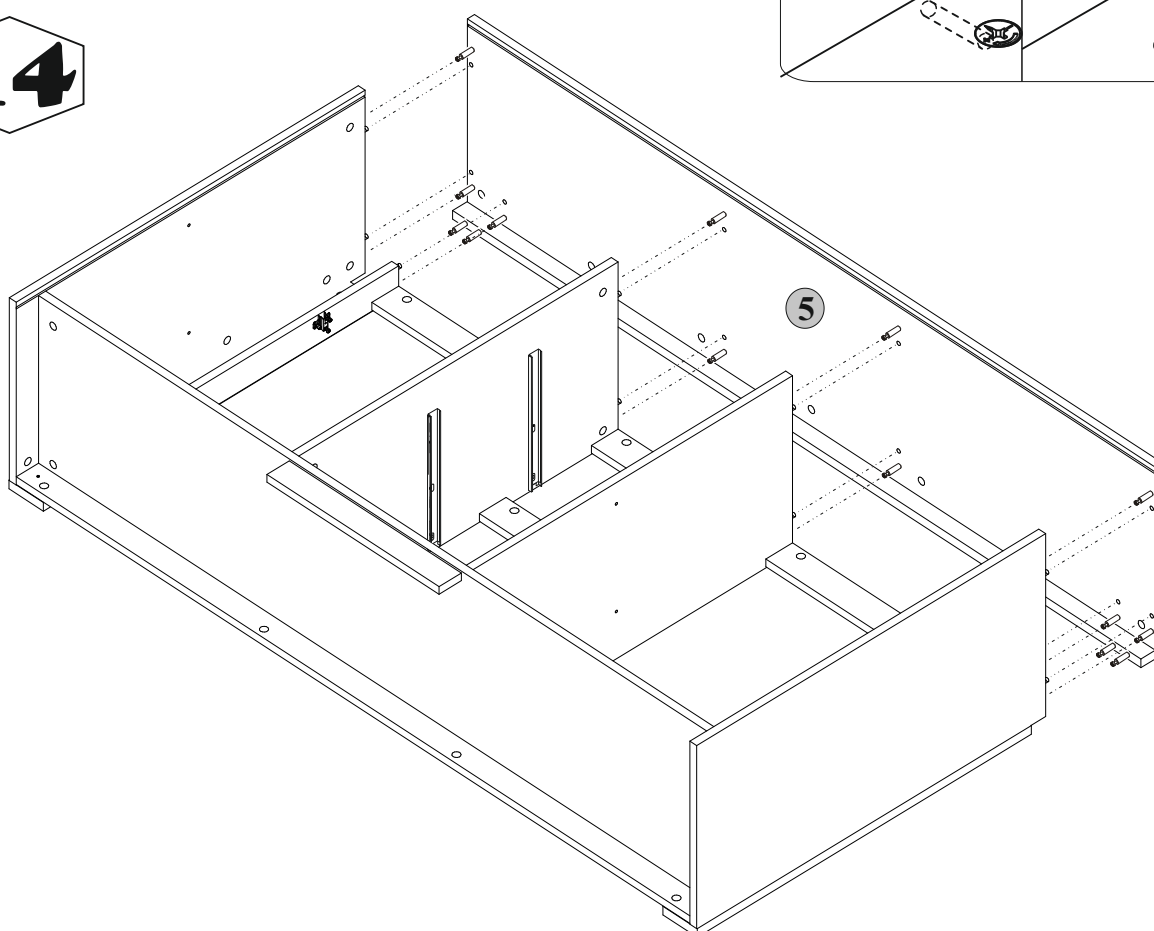




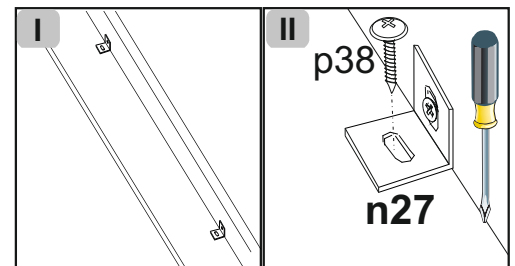
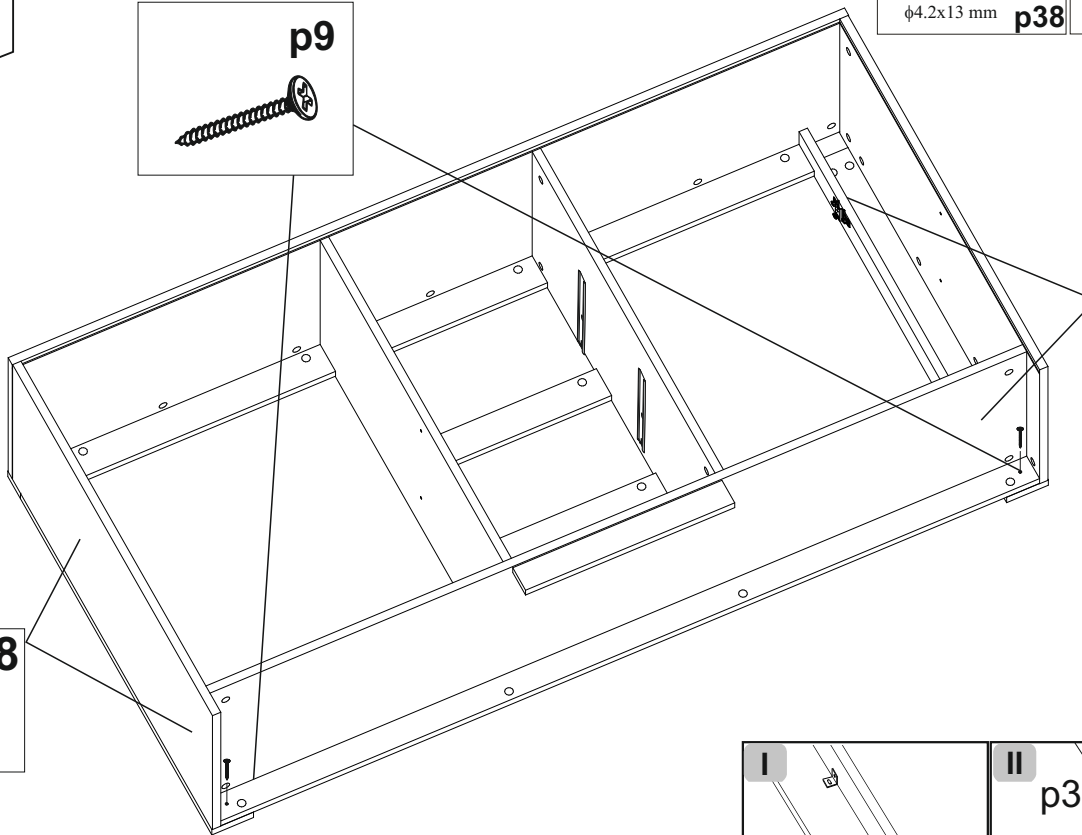
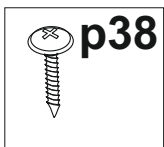
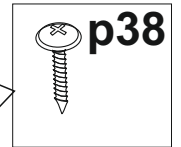
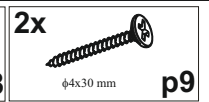
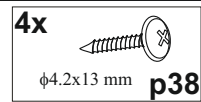
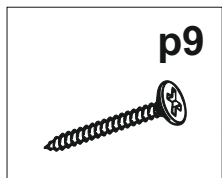
**13**



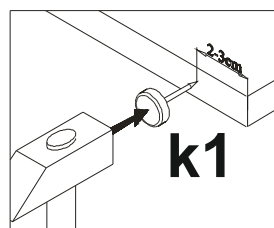
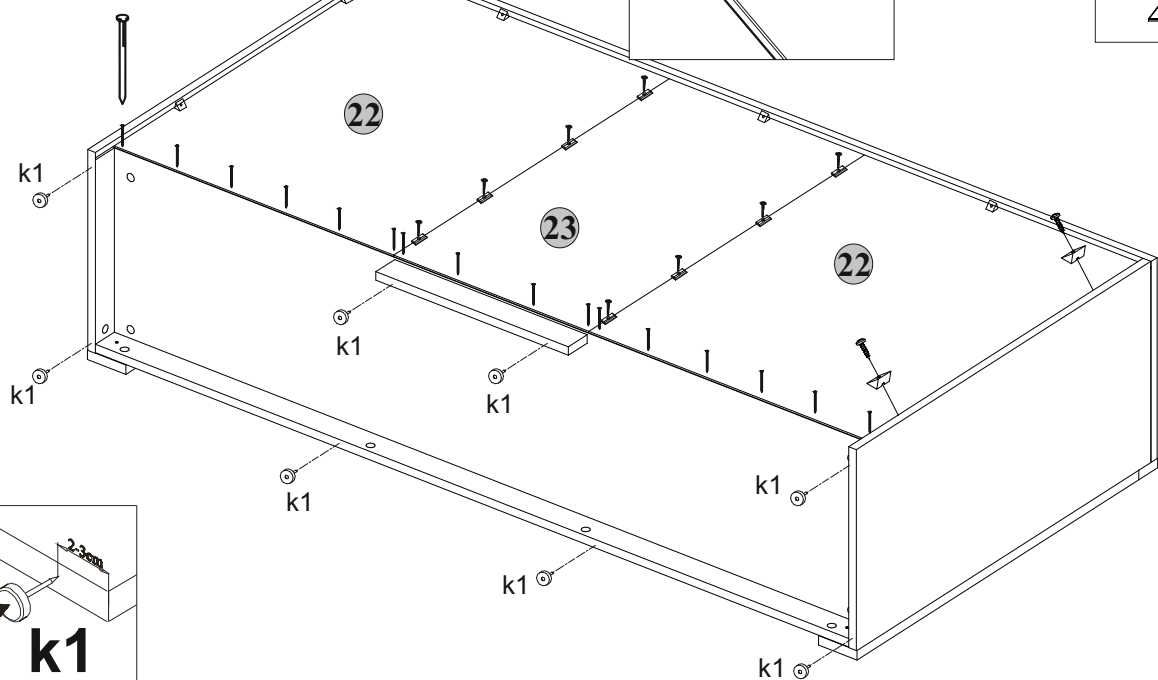
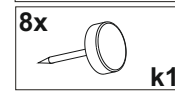
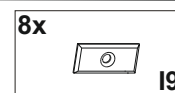
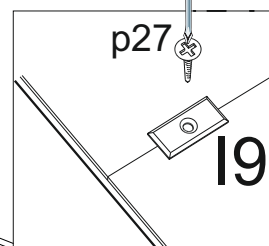
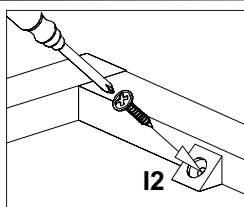
**14**



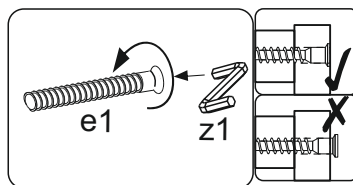
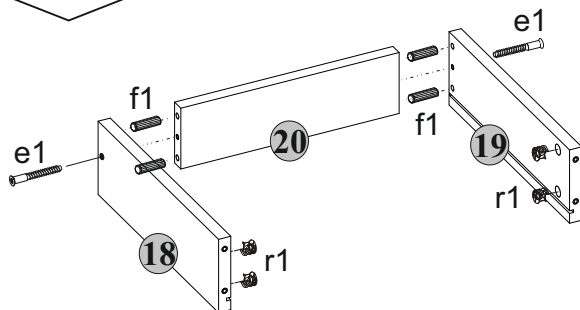
# 15



# 16



# 17x3



12x  
φ8x30 mm  
f1

12x  
l1

24x  
φ3.5x13 mm  
p1

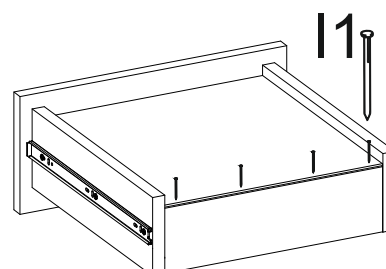
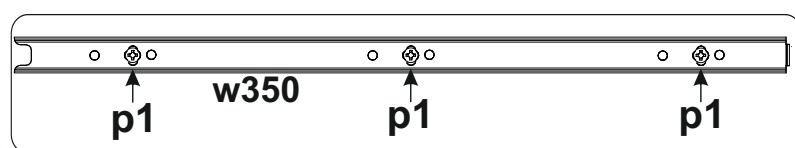
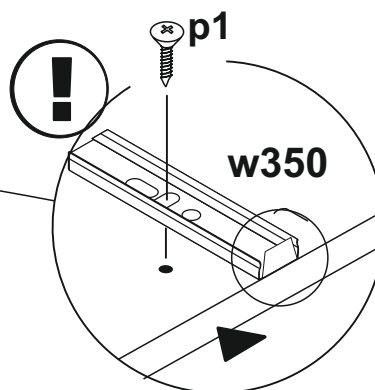
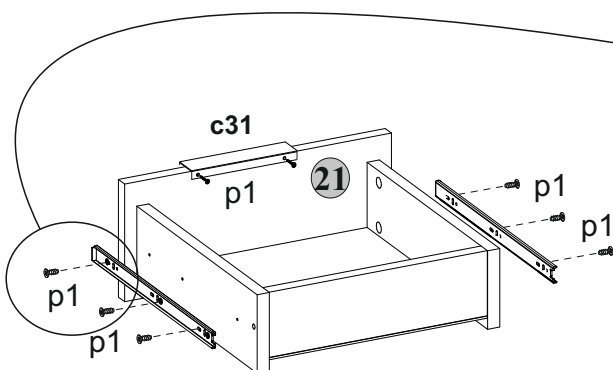
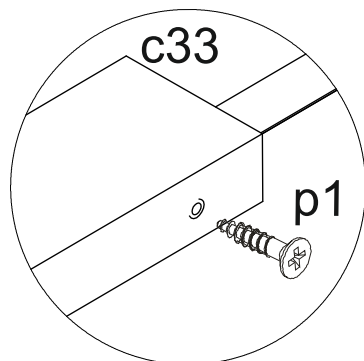
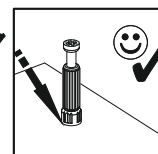
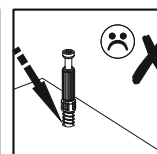
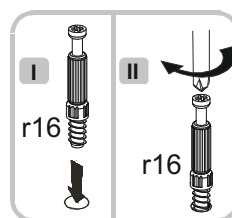
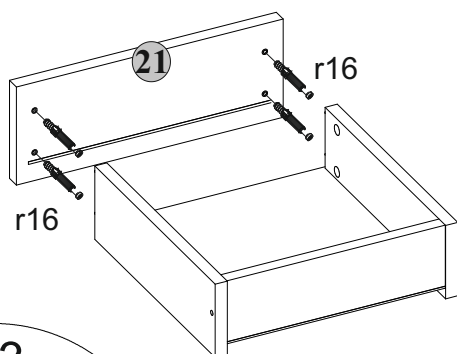
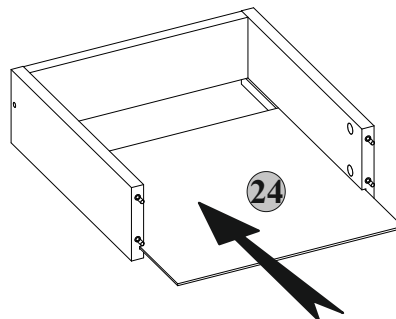
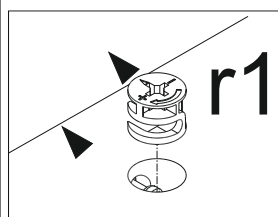
12x  
r16

12x  
φ15 #12.5  
r1

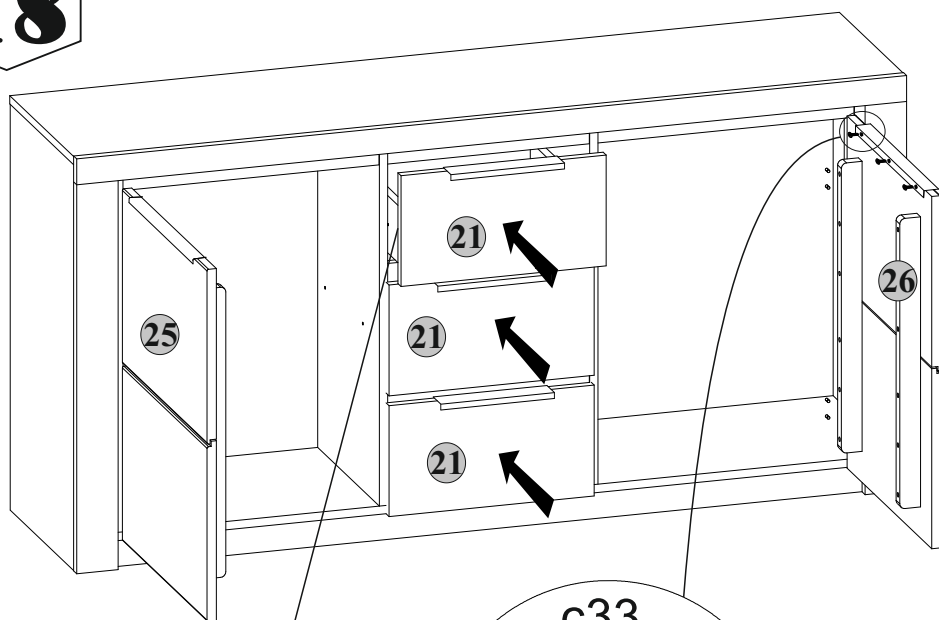
3x  
250 mm  
c31

6x  
φ6.3x50 mm  
e1

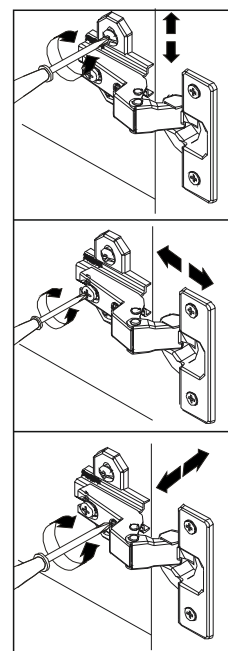
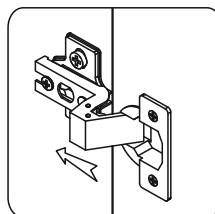
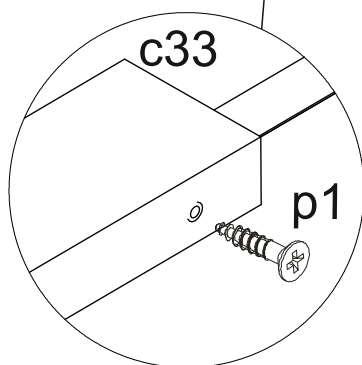
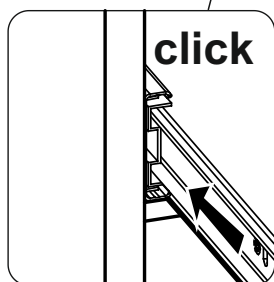
6x  
s1



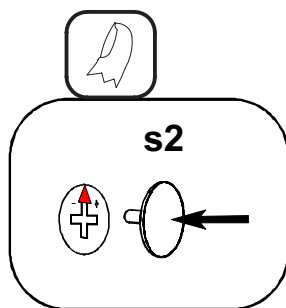
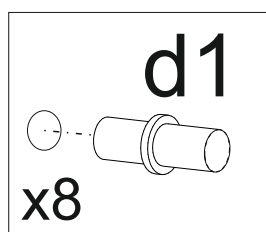
# 18



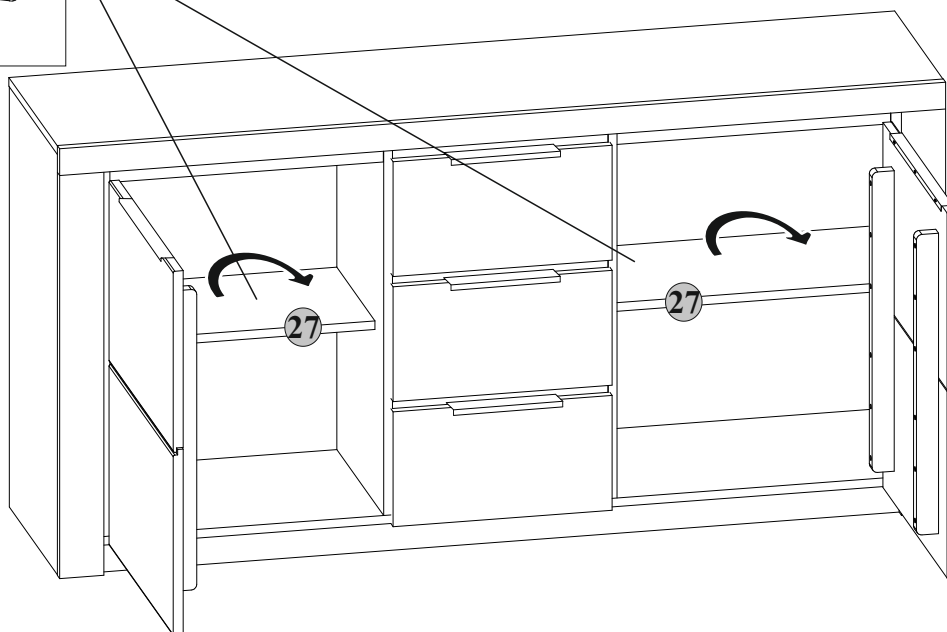
- 2x 350 mm **c33**
- 6x  $\phi 3.5 \times 13$  mm **p1**



# 19



- 8x  $\phi 5 \times 17$  mm **d1**
- 65x **s2**



# 11