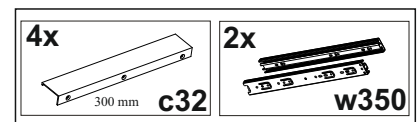
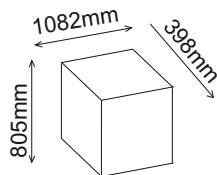
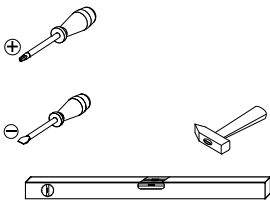
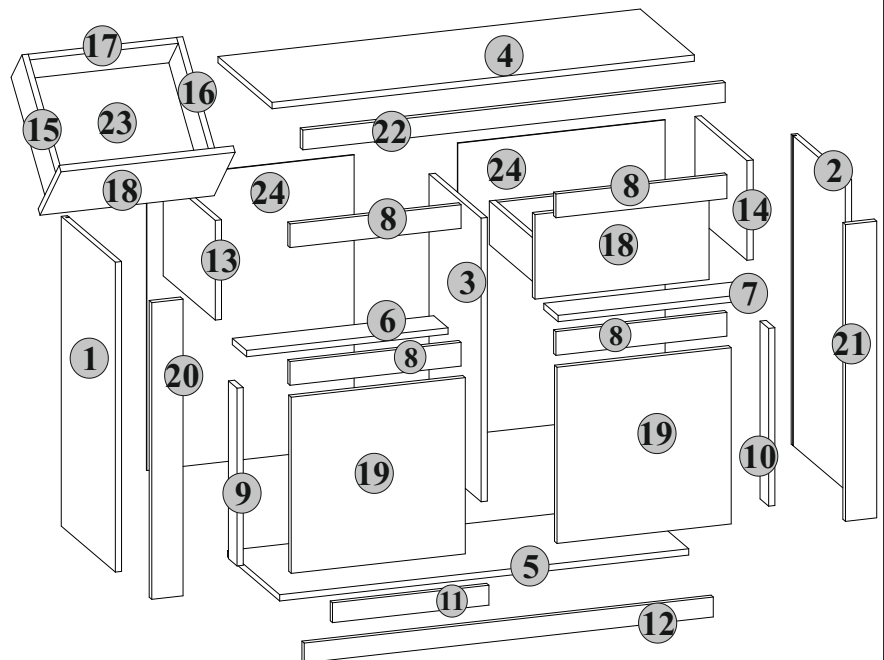
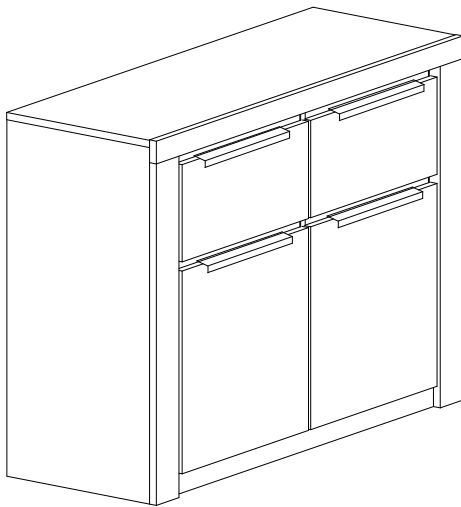
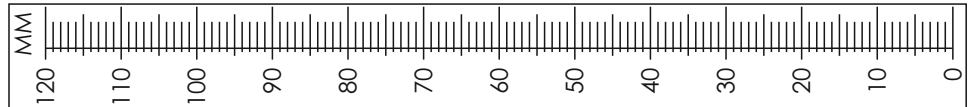
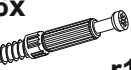
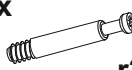
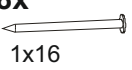
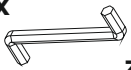
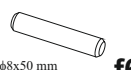


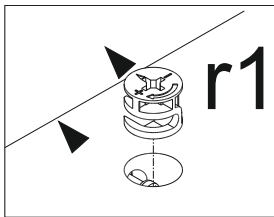
“2564”

versionsnummer: 04.03.2019

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



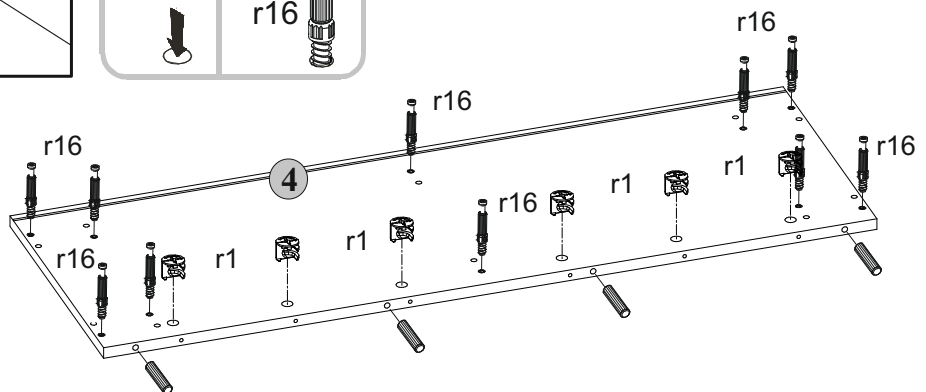
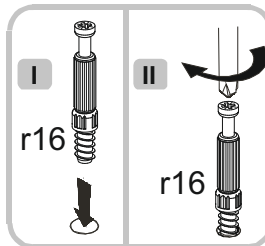
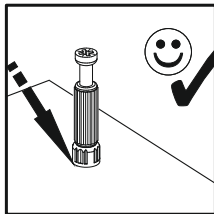
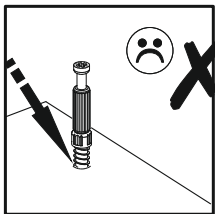
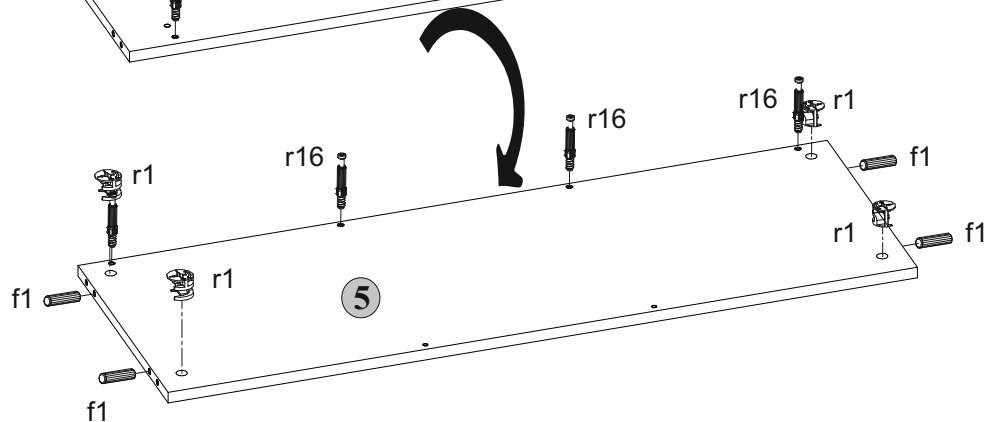
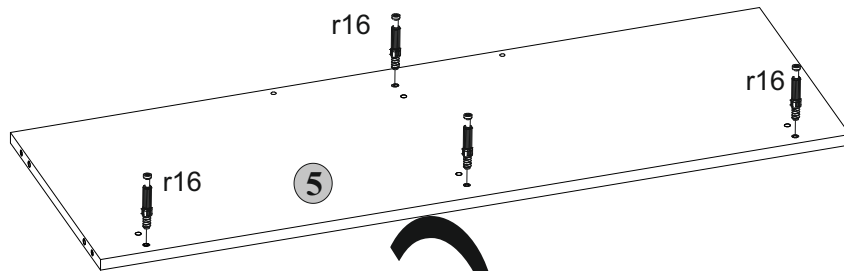
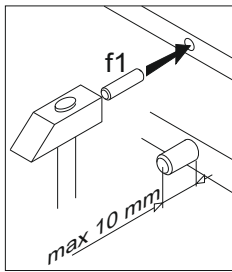
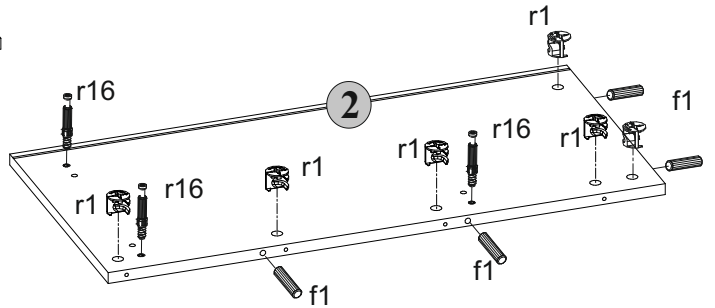
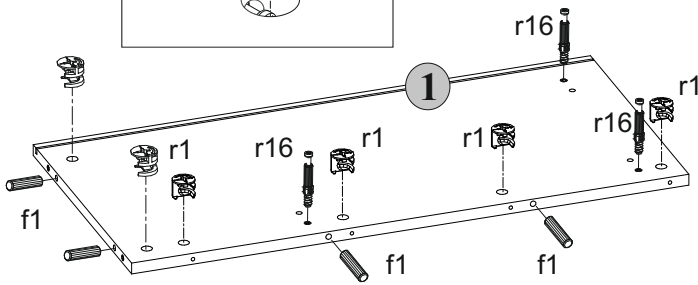
B1			B2		B3		B4
8x  l2	62x  φ15 #12.5 r1		8x  φ6.5x50 mm e1		4x  φ4.2x13 mm p38		
62x  s2	8x  k1		1x  y1	6x  s1	4x  l9	44x  φ3.5x13 mm p1	4x  b1
56x  r16	6x  r24		44x  φ8x30 mm f1	18x  1x16 l1	2x  φ4x30 mm p9	4x  φ2x20 mm p27	4x  a2
			1x  z1	3x  φ8x50 mm f6	4x  n27	4x  φ6.3x13 mm e3	



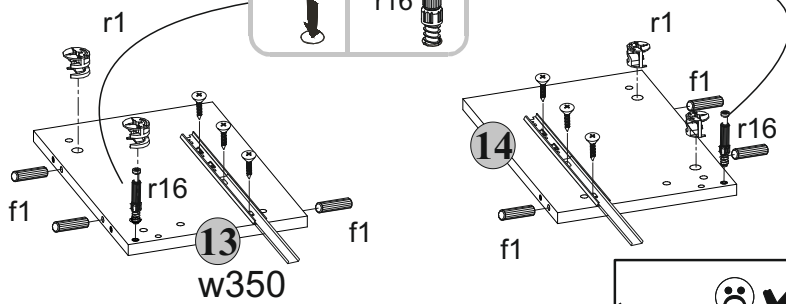
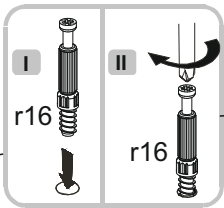
16x
 $\phi 8 \times 30$ mm
f1

24x
r16

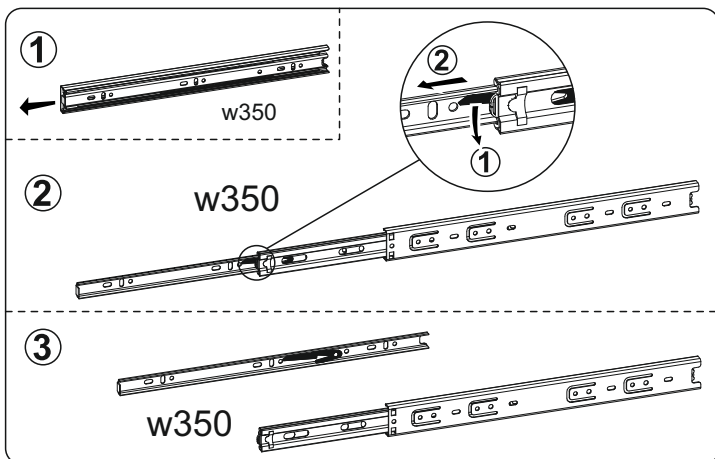
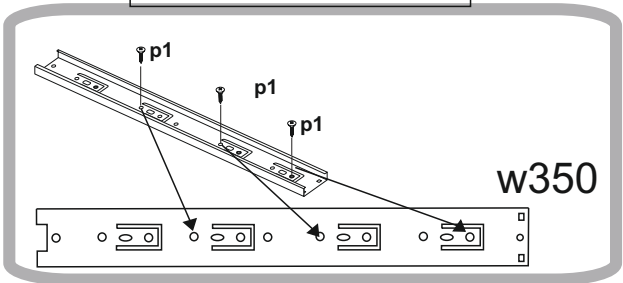
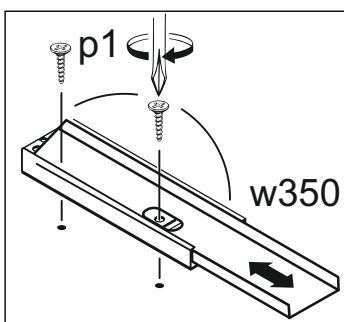
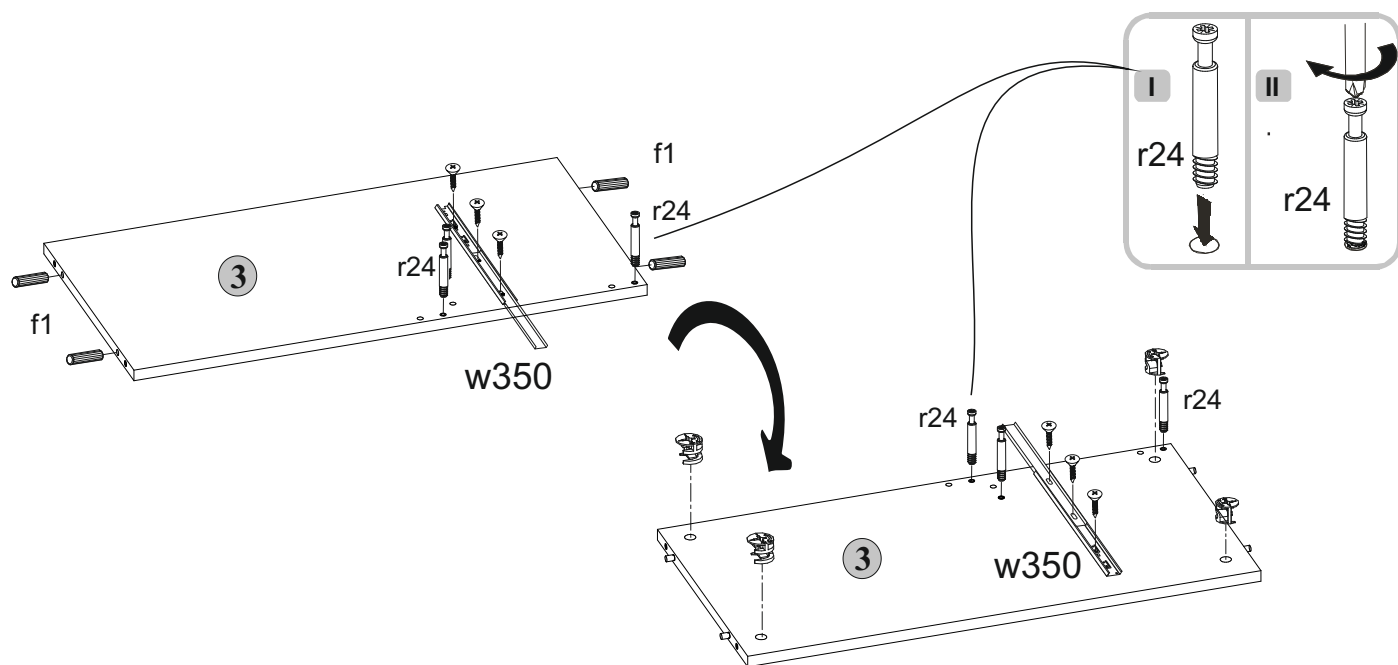
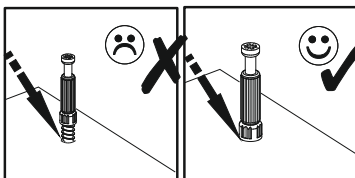
22x
 $\phi 15 \#12.5$
r1



2

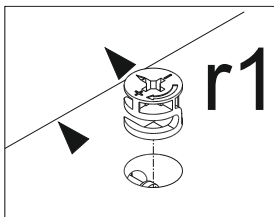


10x $\phi 8 \times 30$ mm f1	8x $\phi 15 \#12.5$ r1
12x $\phi 3.5 \times 13$ mm p1	6x r24
2x r16	2x w350



3

3

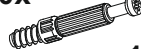


6x



f1

20x

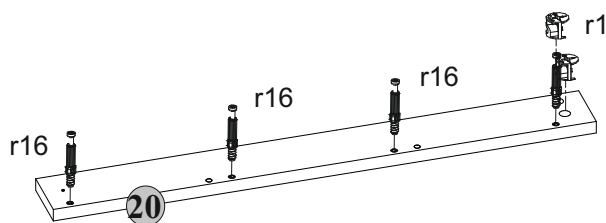
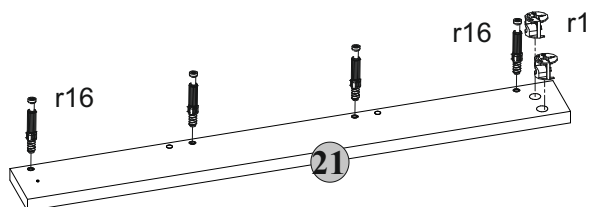
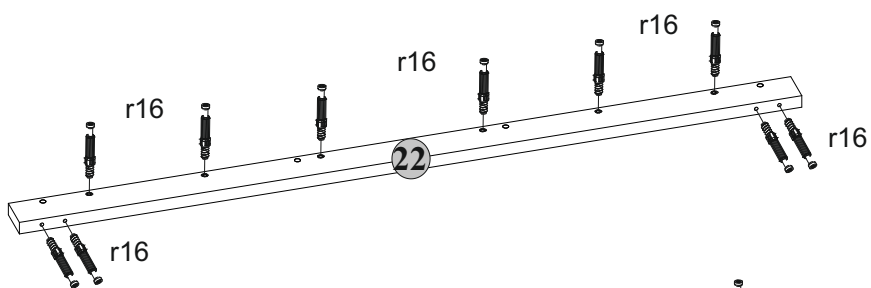
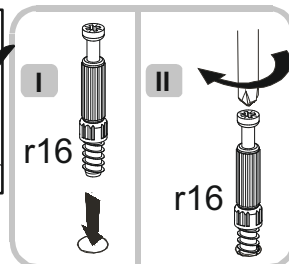
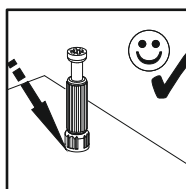
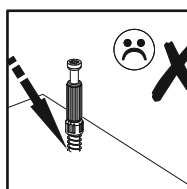
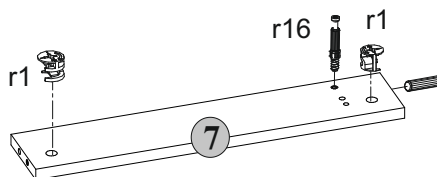
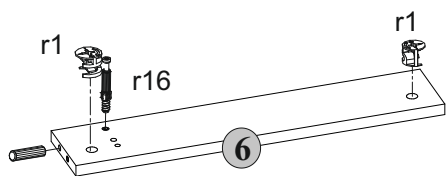
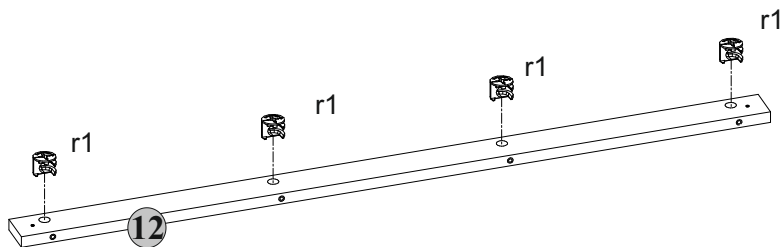
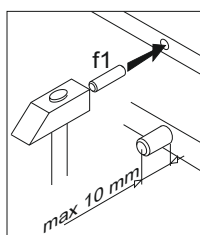
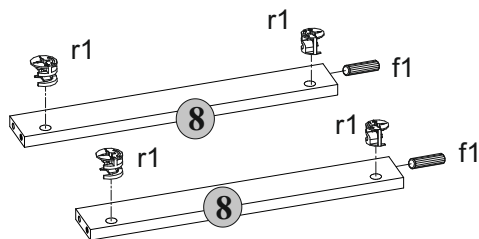
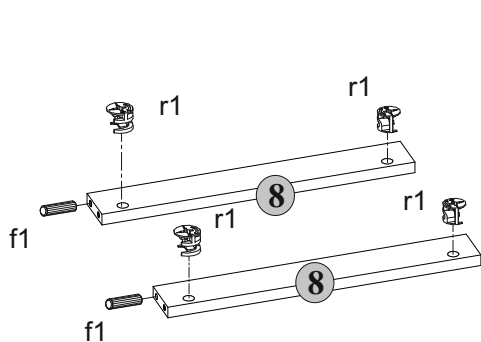


r16

20x

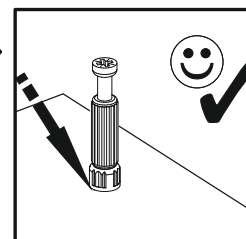
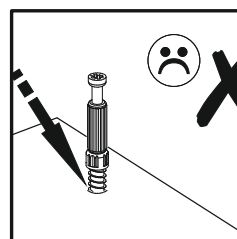
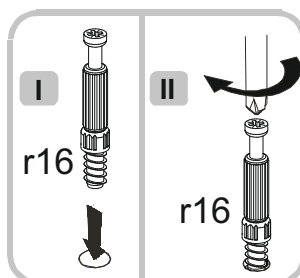
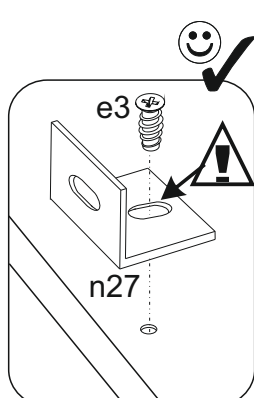
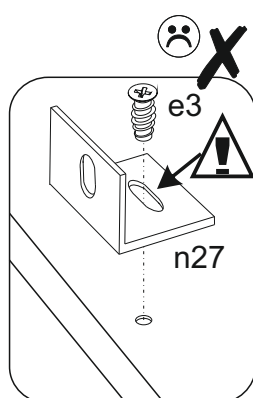
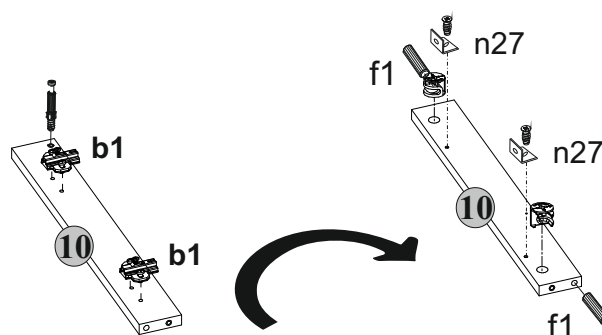
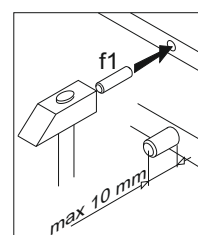
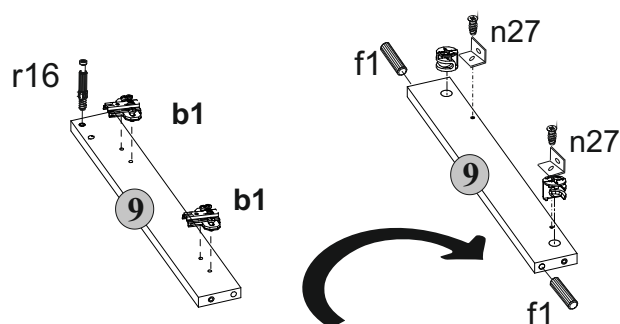
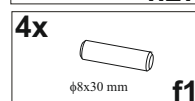
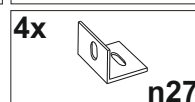
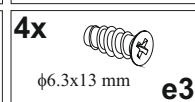
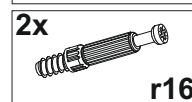
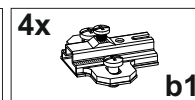
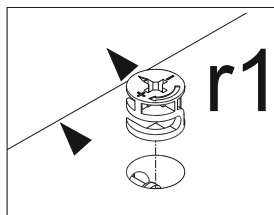
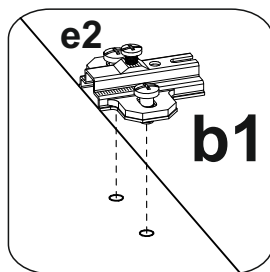


r1



4

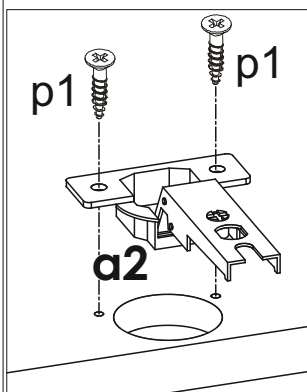
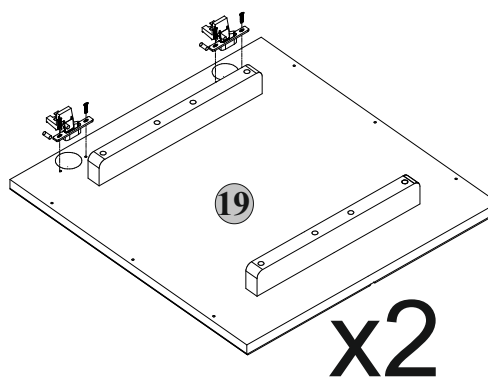
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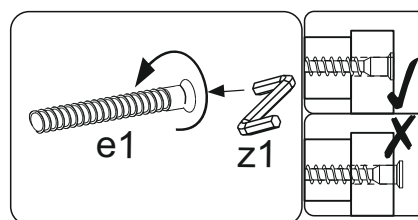
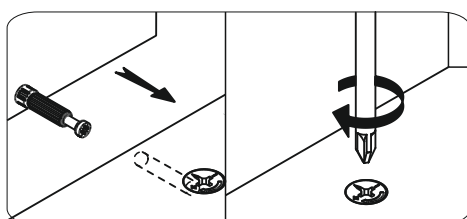
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5

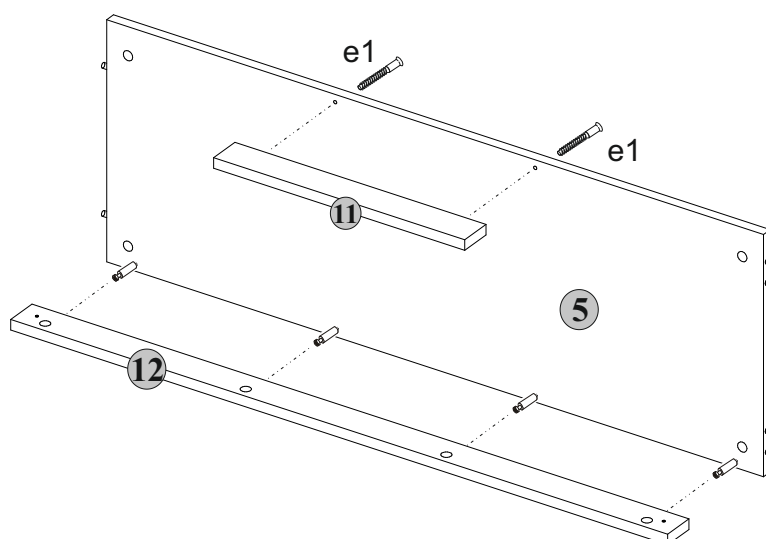
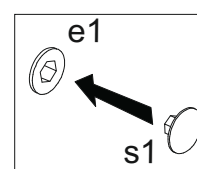
- 4x  a2
- 8x  p1
φ3.5x13 mm



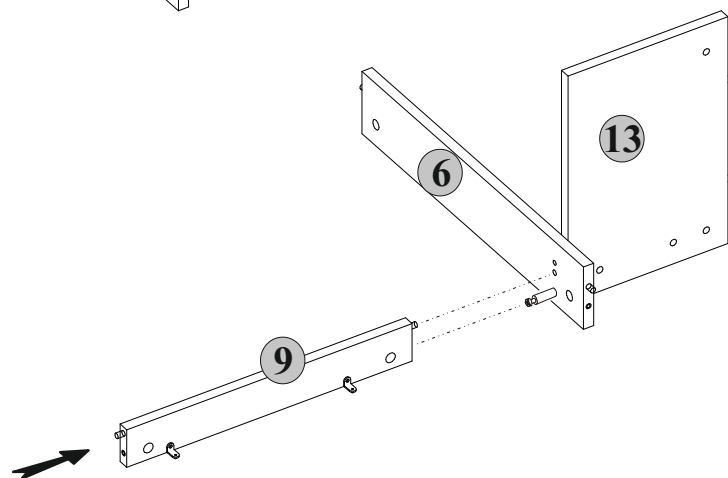
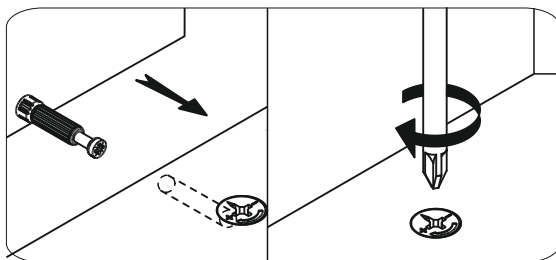
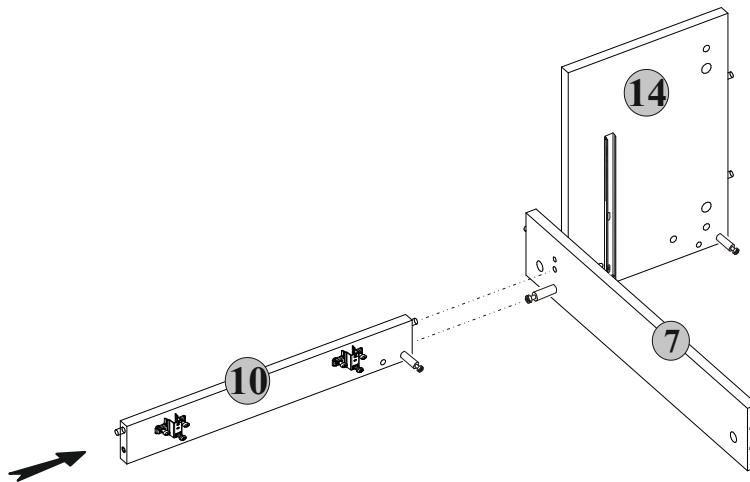
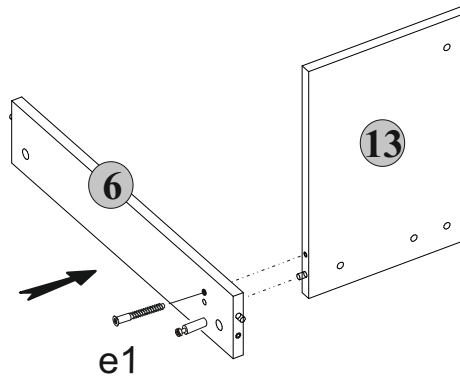
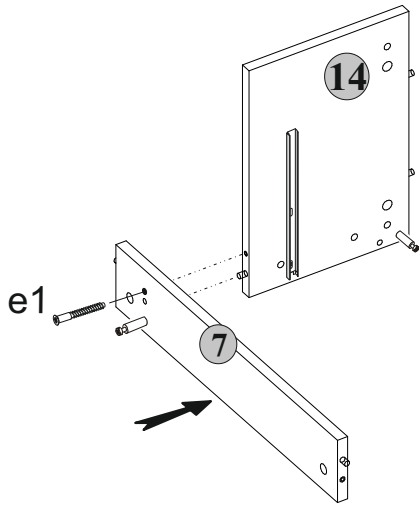
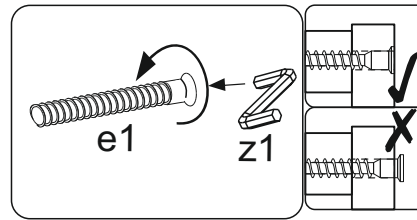
6



- 2x  e1
φ6.3x50 mm
- 2x  s1

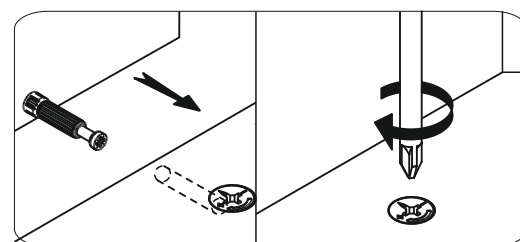
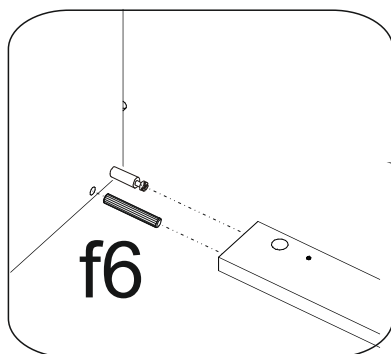
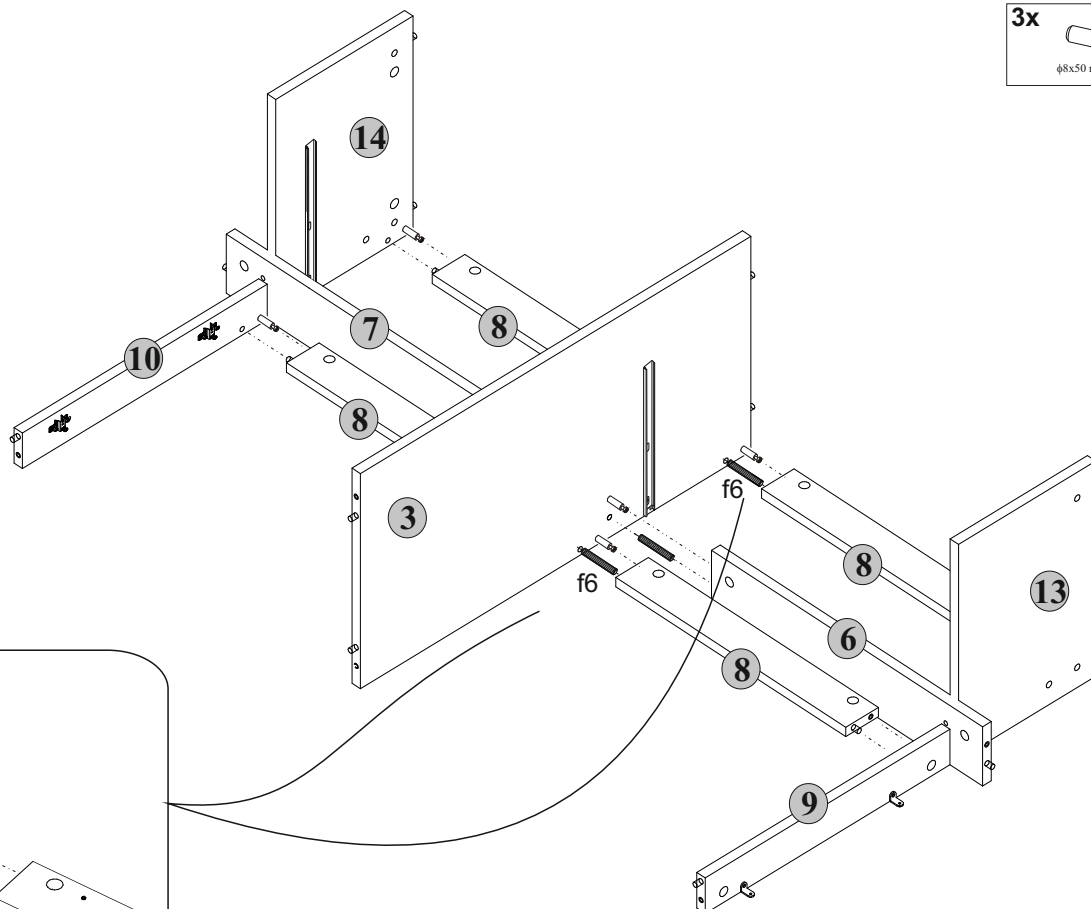


6

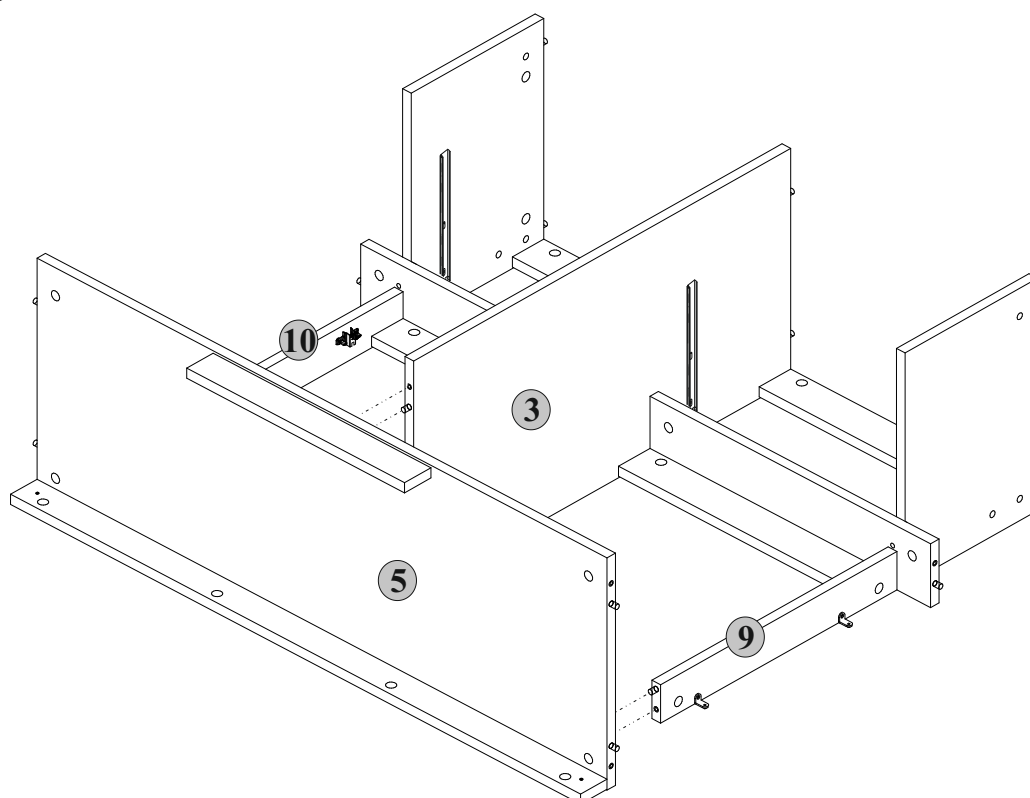


8

3x  f6
φ8x50 mm

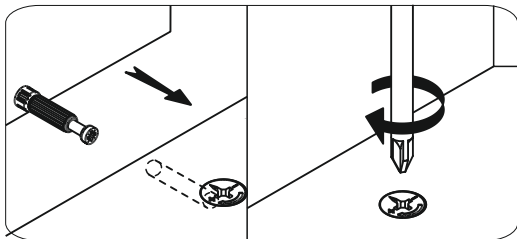
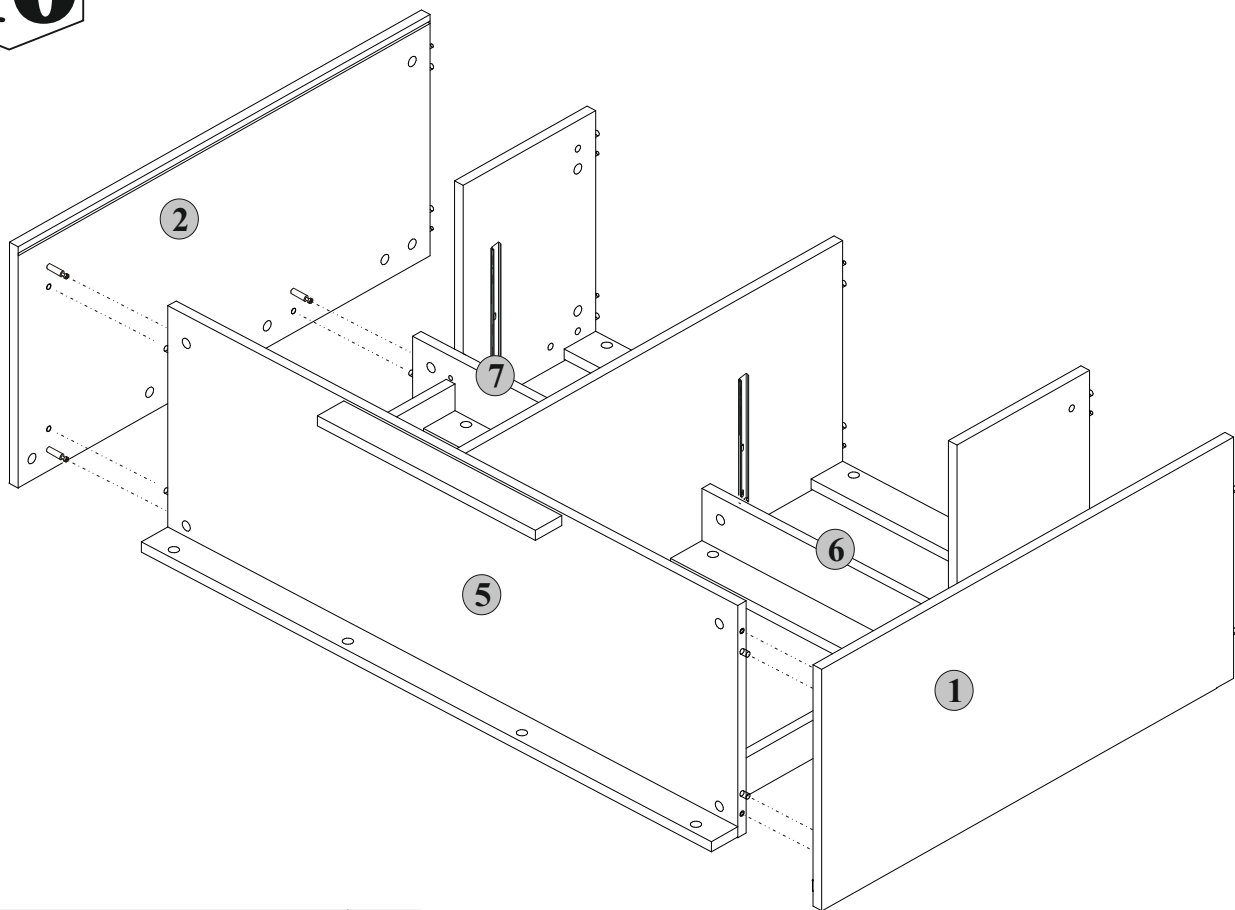


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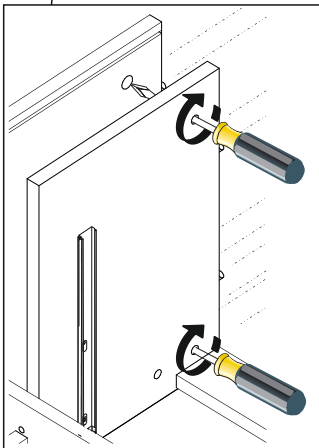
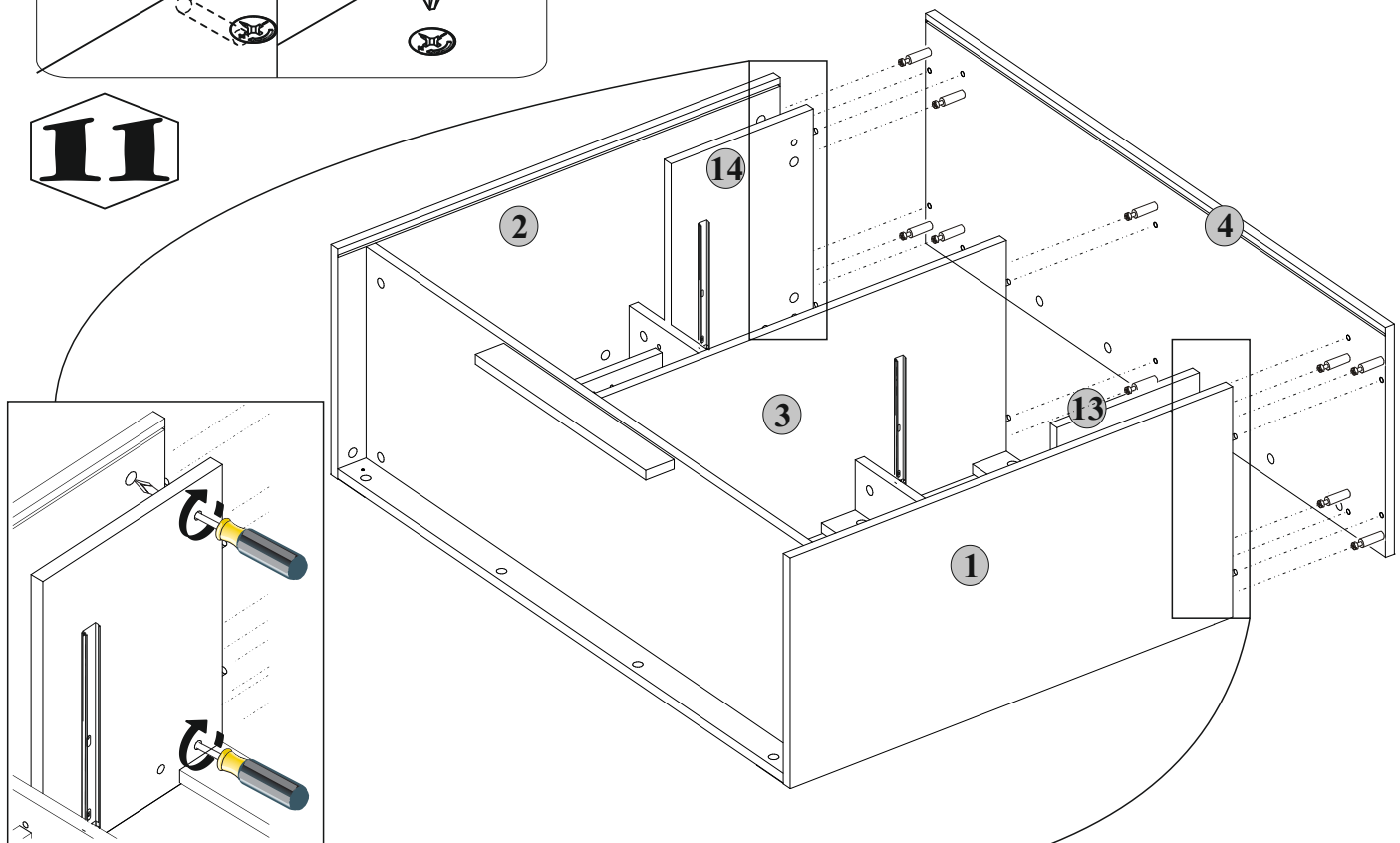


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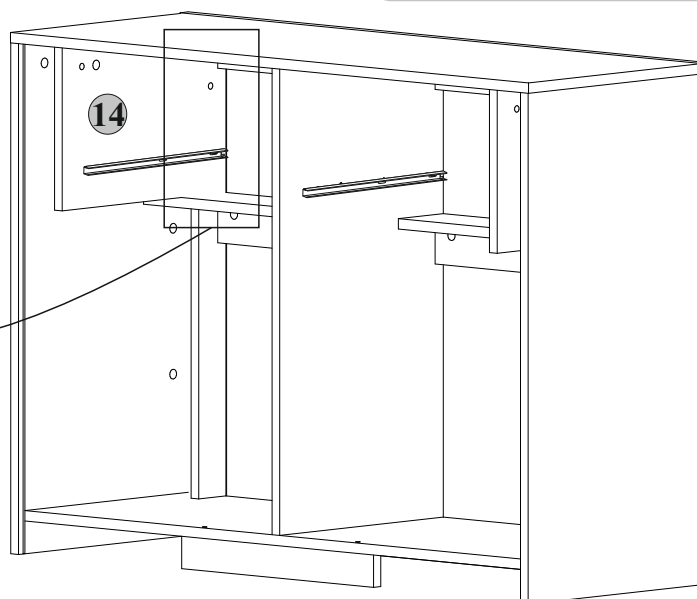
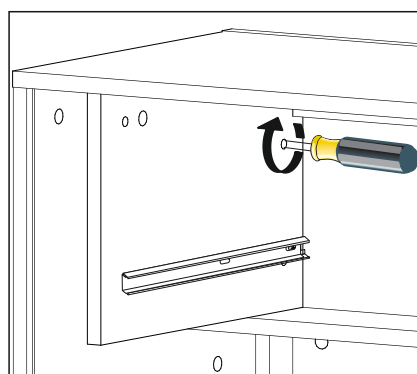
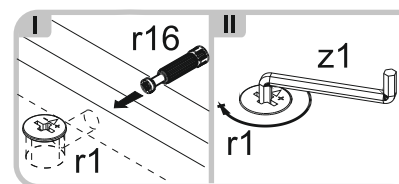
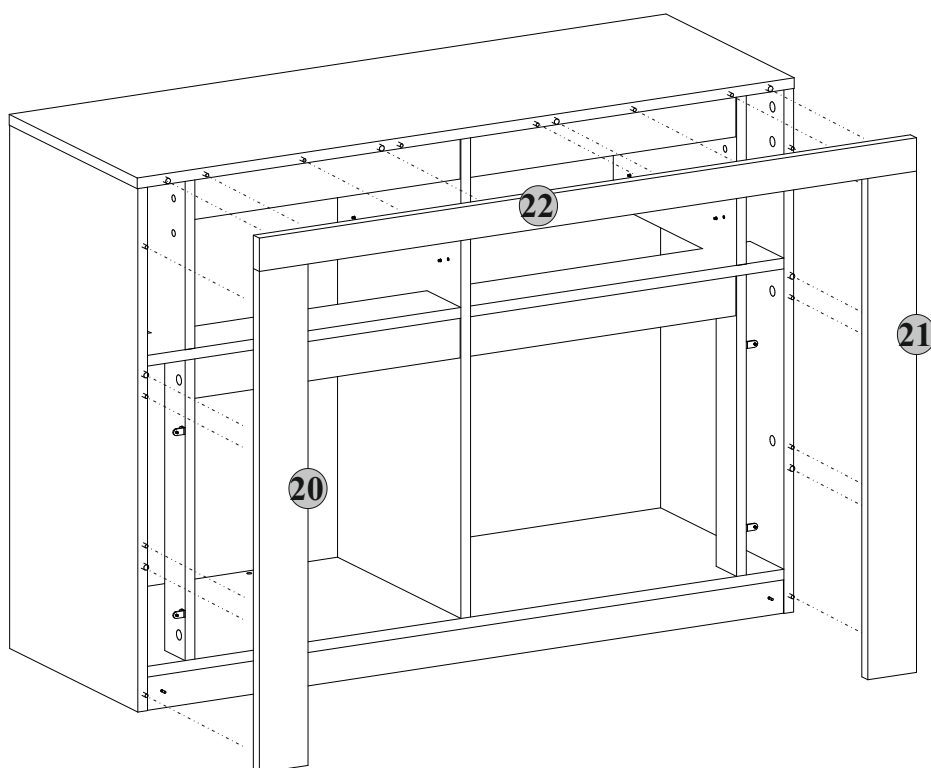
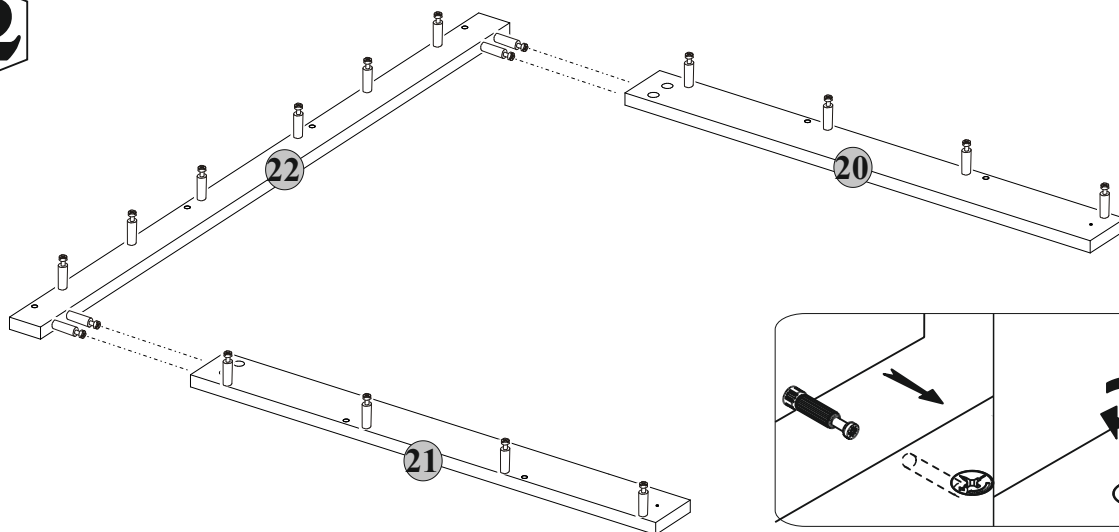
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11



12

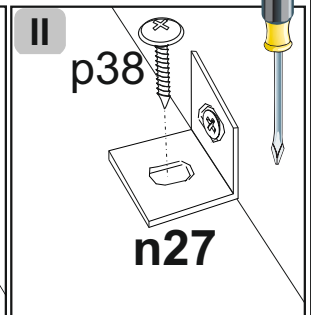
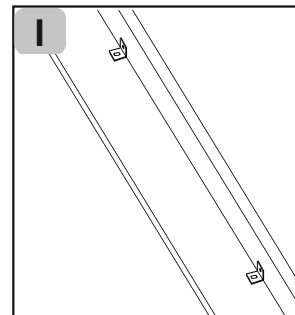
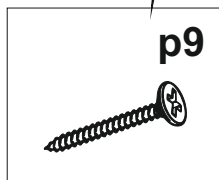
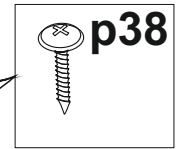
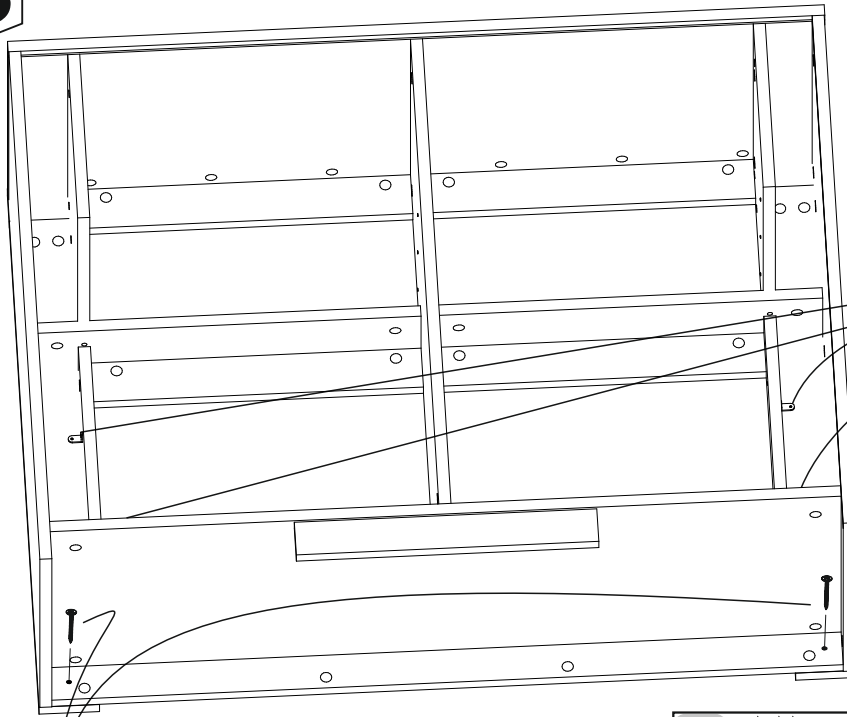


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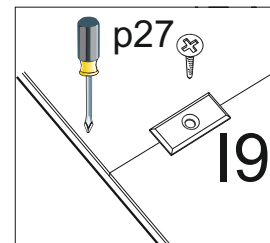
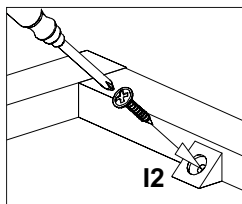
13

4x  $\phi 4.2 \times 13 \text{ mm}$ p38

2x  $\phi 4 \times 30 \text{ mm}$ p9



14



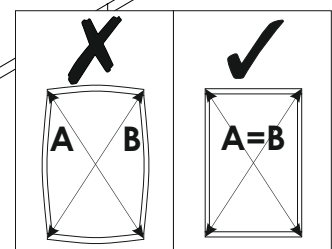
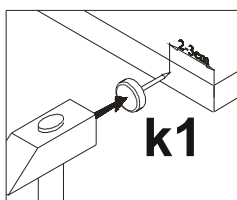
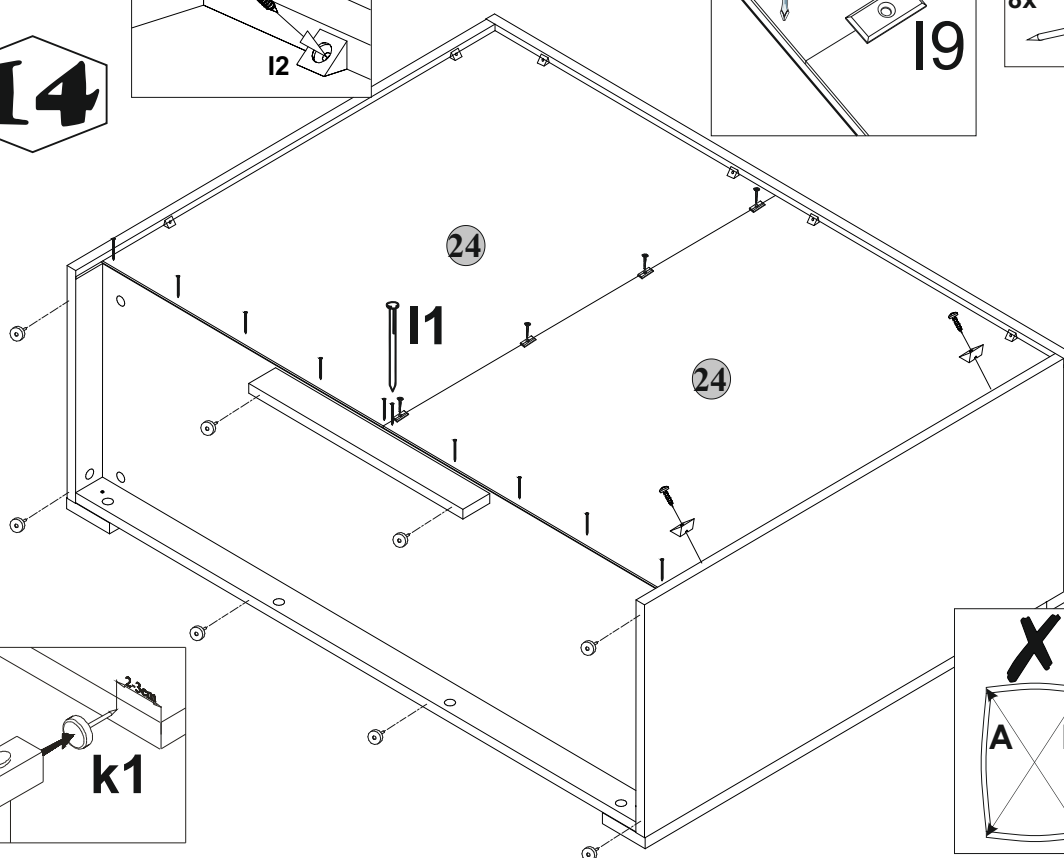
4x  I9

10x  I1

8x  k1

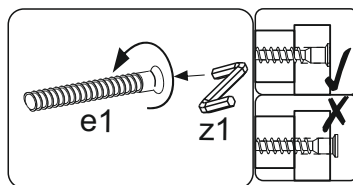
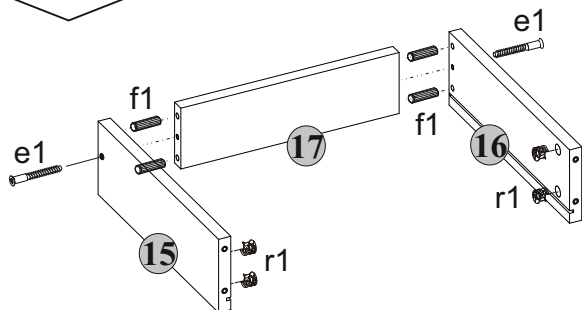
4x  $\phi 2 \times 20 \text{ mm}$ p27

8x  I2



11

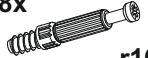
15x2



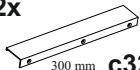
8x  $\phi 8 \times 30$ mm f1

8x  l1

18x  $\phi 3.5 \times 13$ mm p1

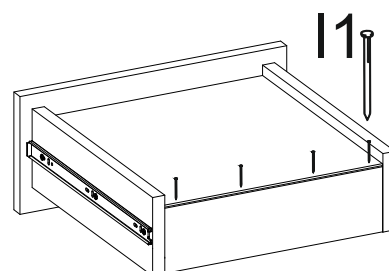
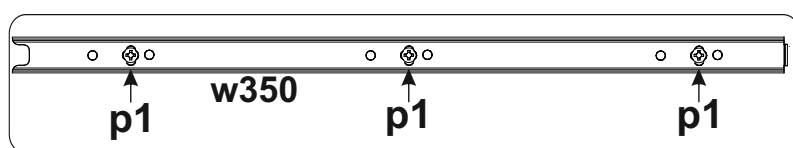
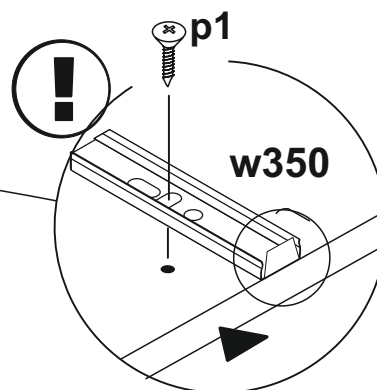
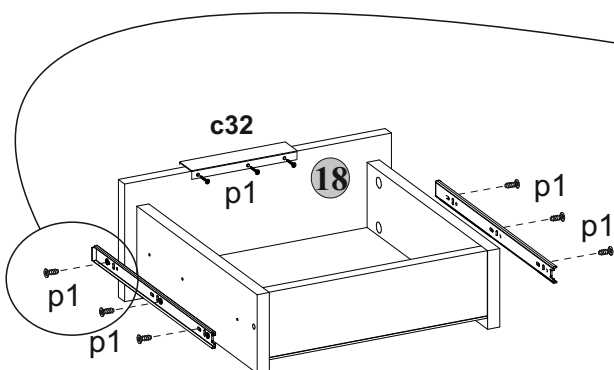
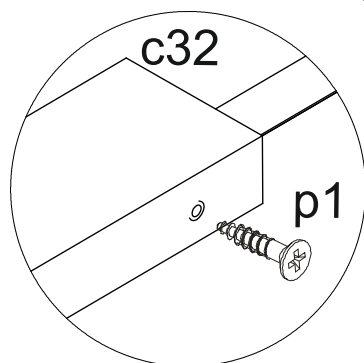
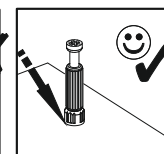
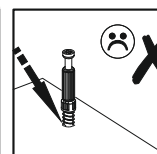
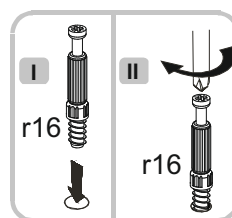
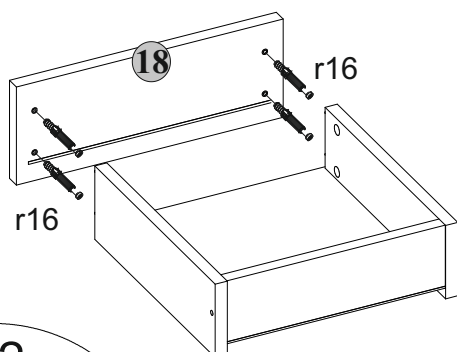
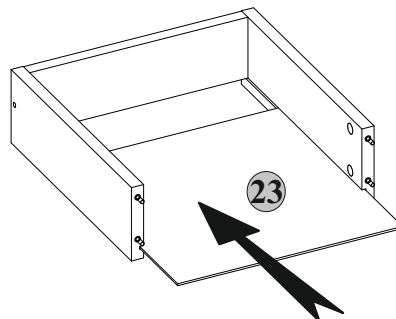
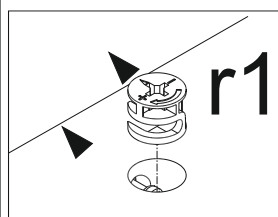
8x  r16

8x  $\phi 15$ #12.5 r1

2x  300 mm c32

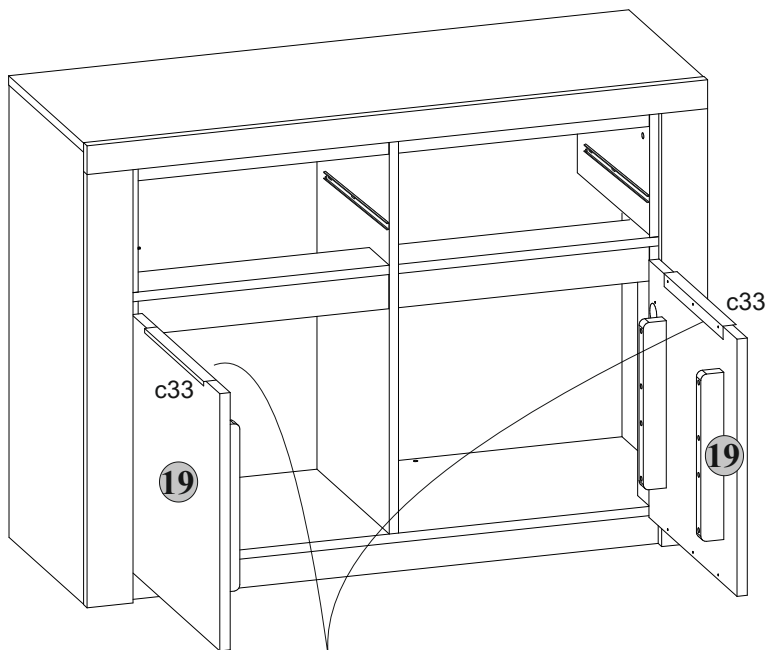
4x  $\phi 6.3 \times 50$ mm e1

4x  s1

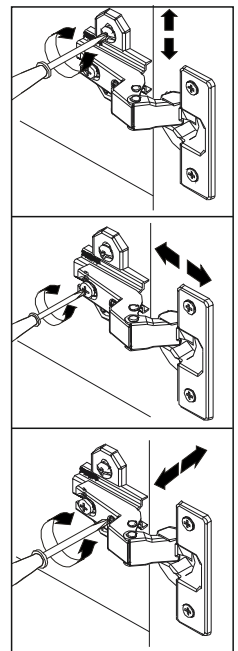
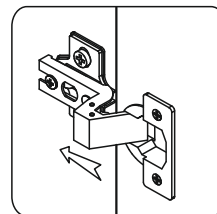
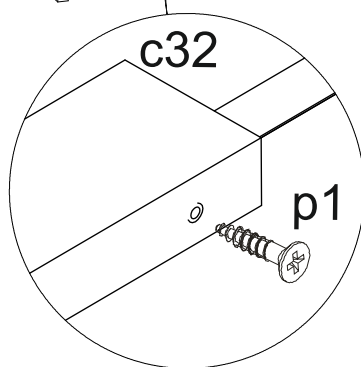
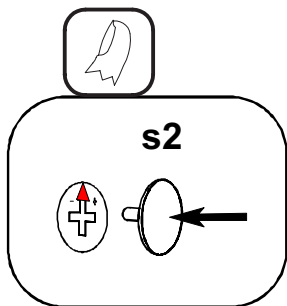


12

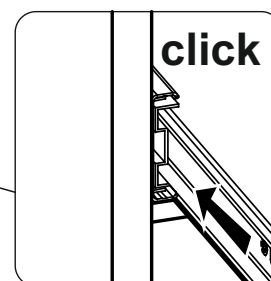
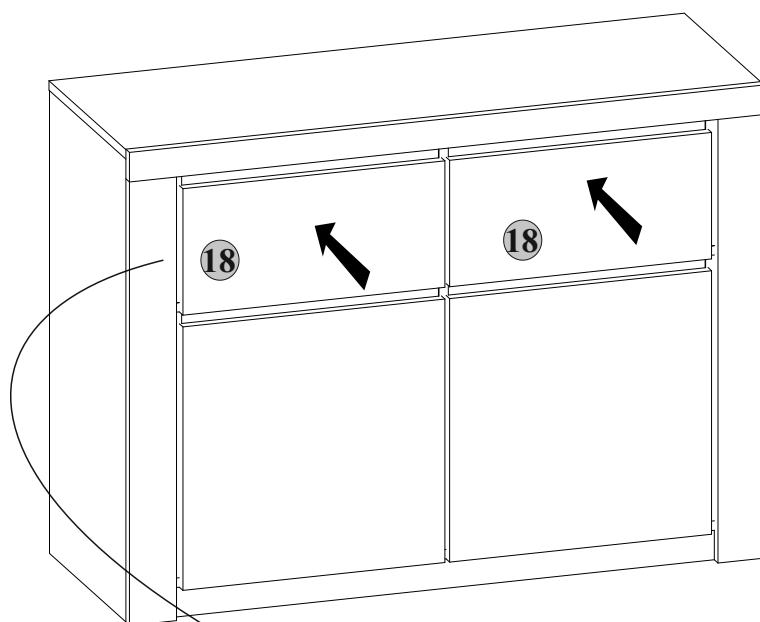
16



- 62x s2
- 2x 300 mm c32
- 6x $\phi 3.5 \times 13$ mm p1



17



13