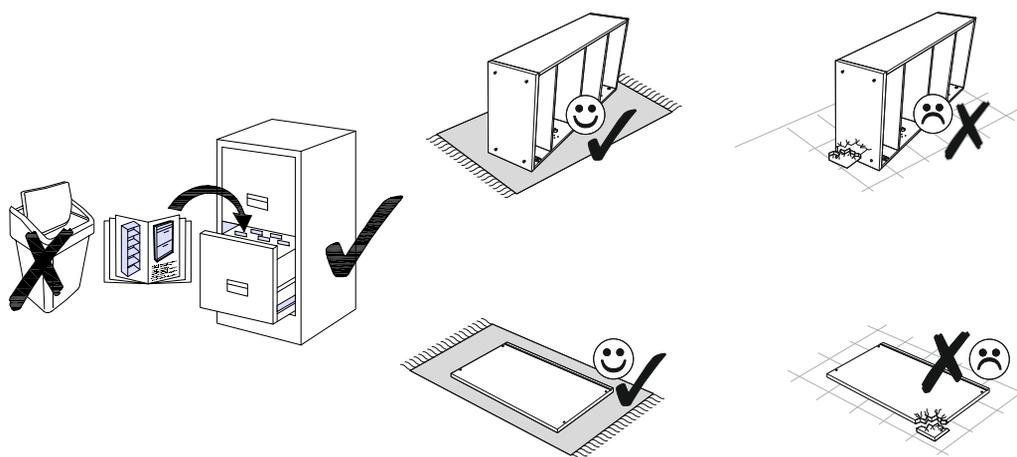
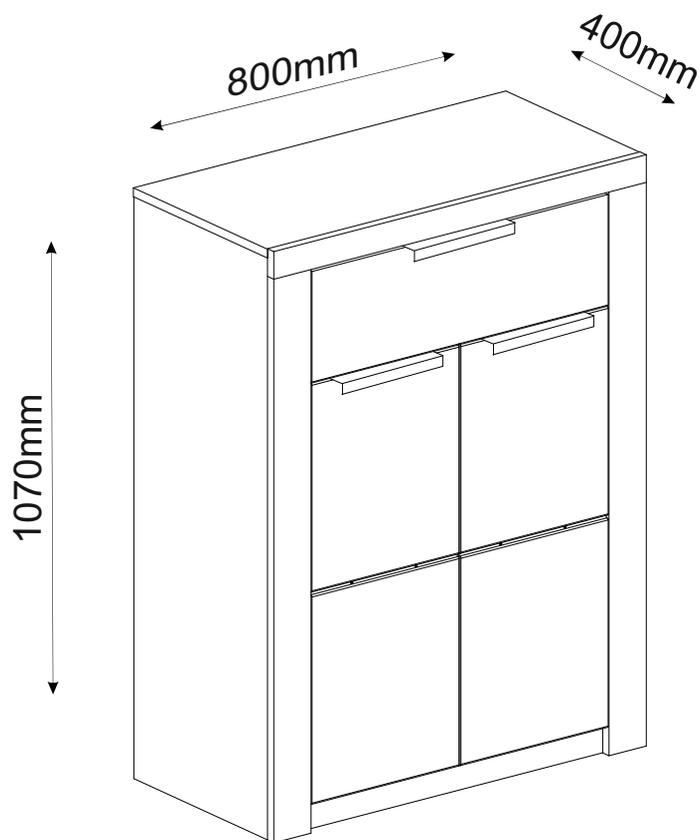
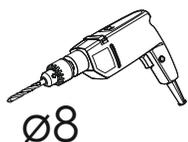
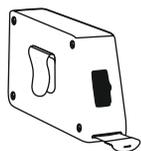
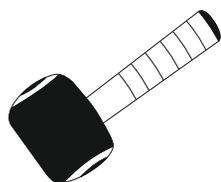
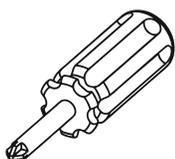
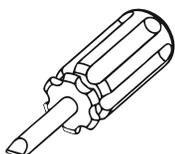
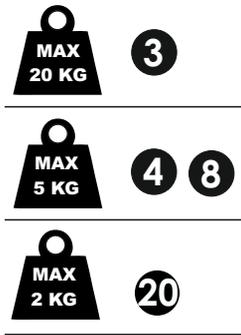
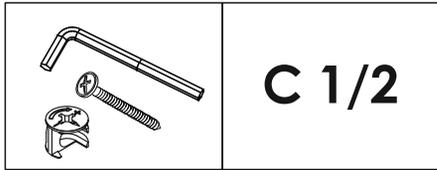




GRETA

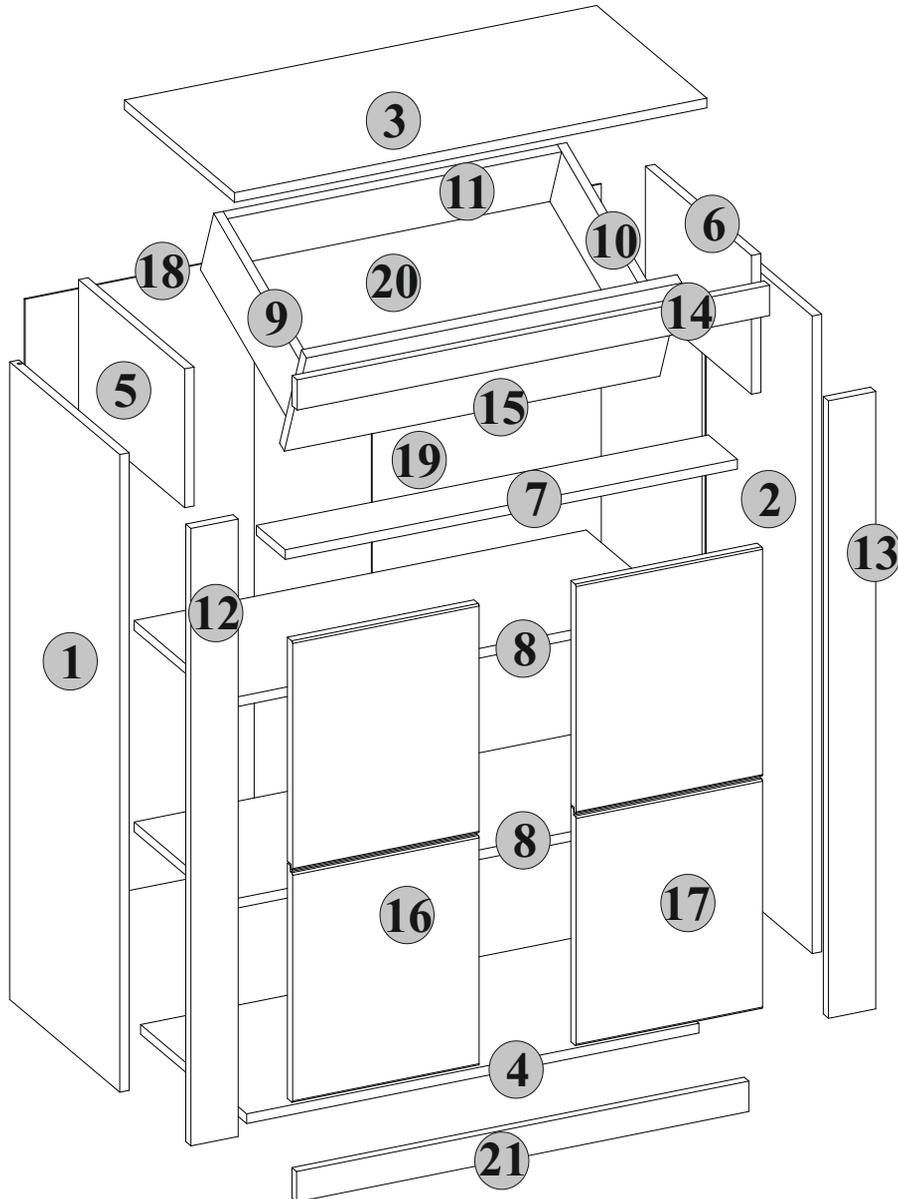
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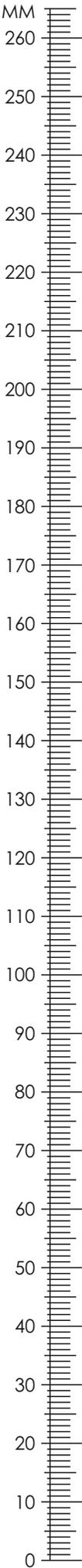
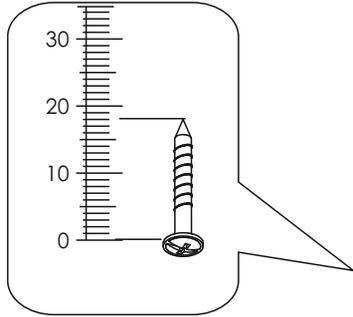


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2	1053	382	16	x1	1/2
3	799	382	16	x1	1/2
4	766	368	16	x1	1/2
5	229	368	16	x1	1/2
6	229	368	16	x1	1/2
7	766	100	16	x1	1/2
8	766	323	16	x2	1/2
9	350	120	16	x1	1/2
10	350	120	16	x1	1/2
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12	1020	80	18	x1	2/2
13	1020	80	18	x1	2/2

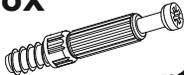
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15	636	200	18	x1	2/2
16	316	762	18	x1	2/2
17	316	762	18	x1	2/2
18	1011	388	3	x1	2/2
19	1011	388	3	x1	2/2
20	576	344	3	x1	2/2
21	766	50	16	x1	1/2
22	1000				2/2



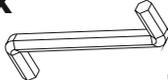
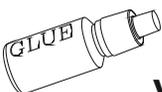
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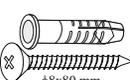
A

38x  s2	38x  φ15 #12.5 r1	14x  l2	4x  k1
38x  r16			

B

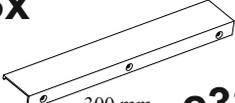
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1x  y1			

C

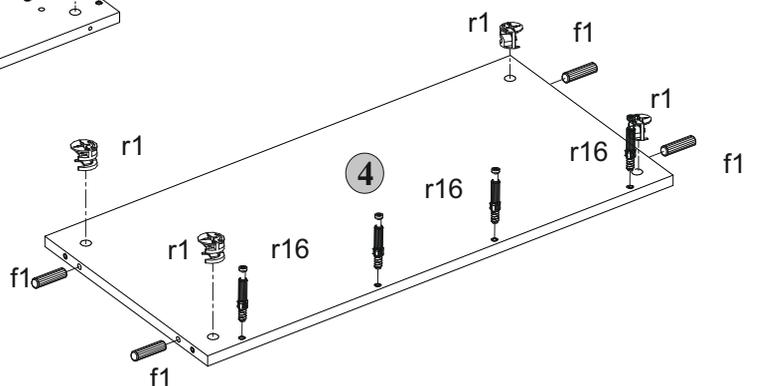
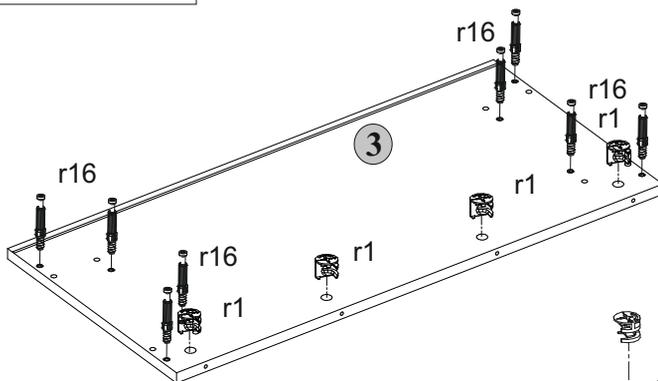
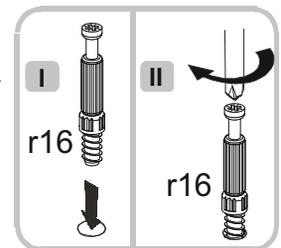
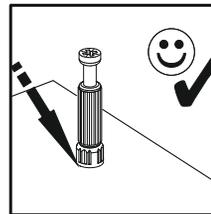
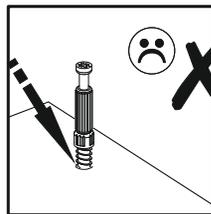
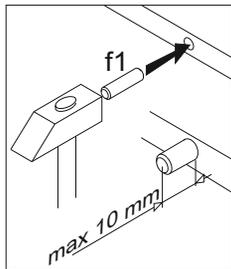
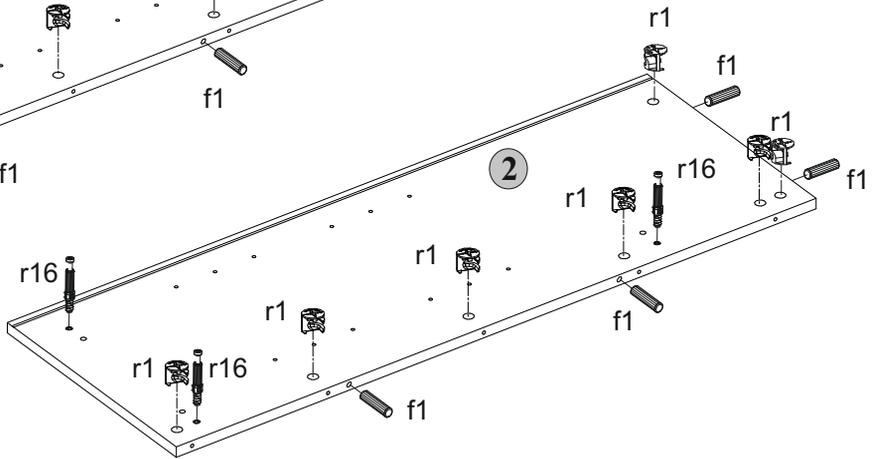
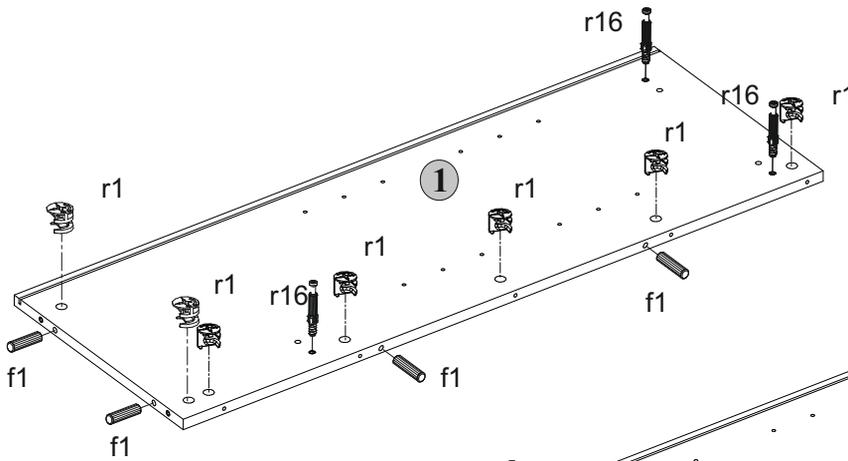
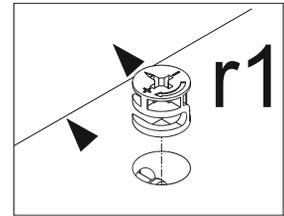
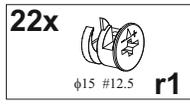
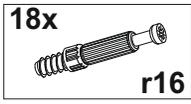
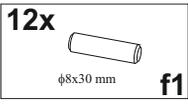
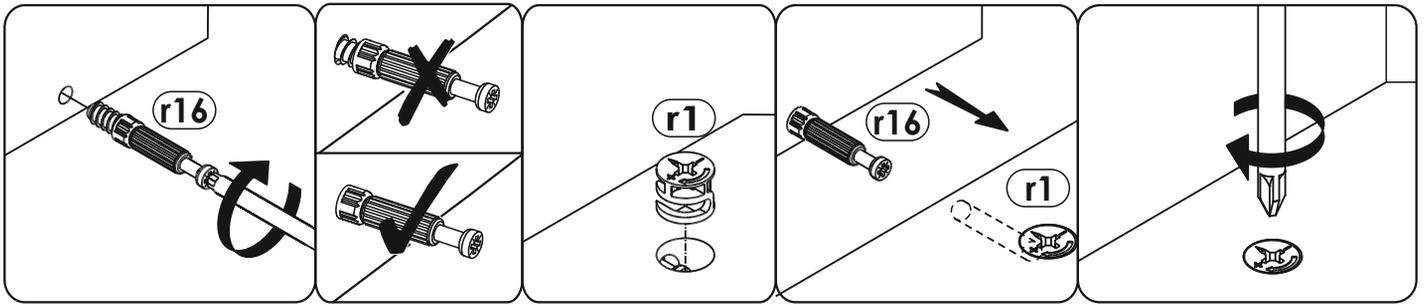
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2x  φ4x30 mm p9	8x  φ3.5x16 mm p4		

1x

w350

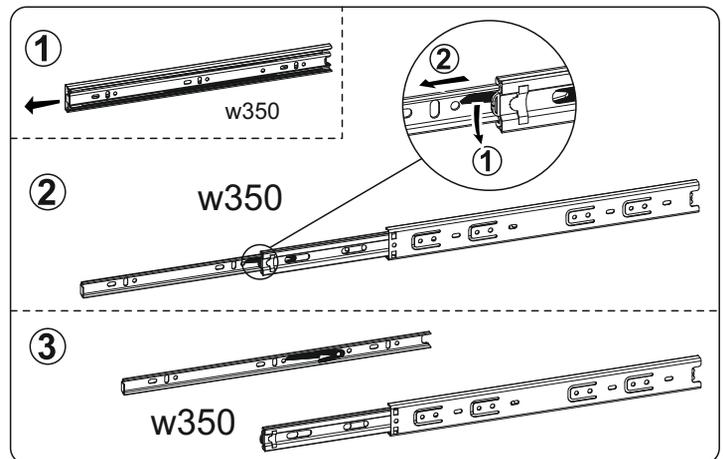
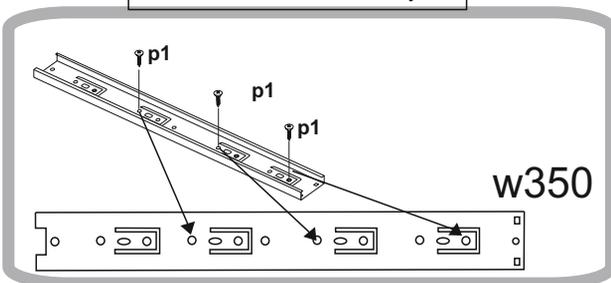
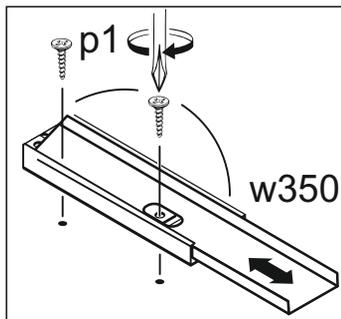
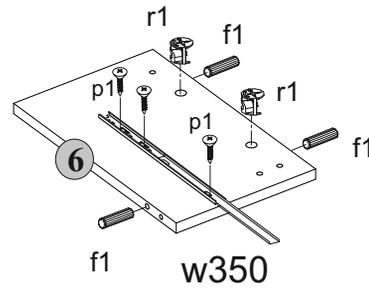
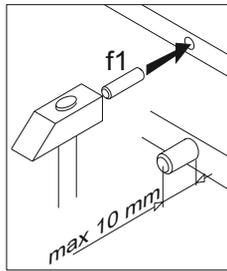
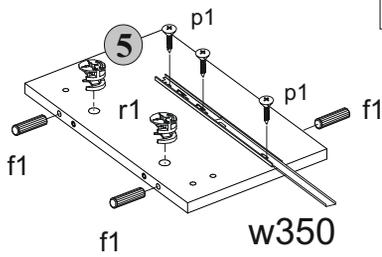
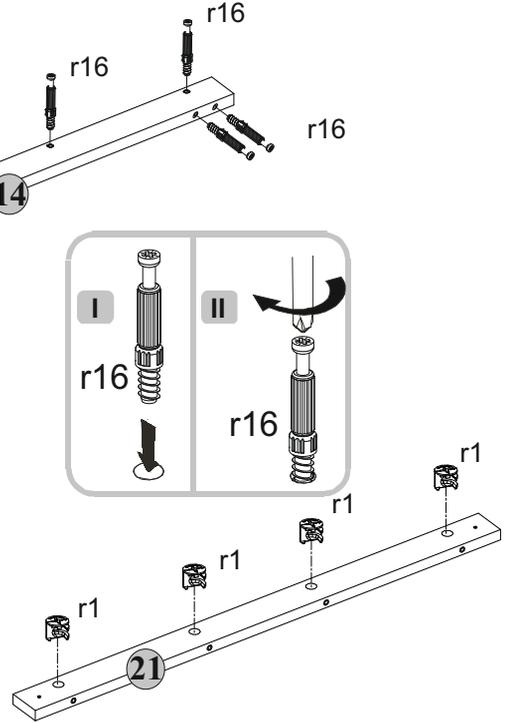
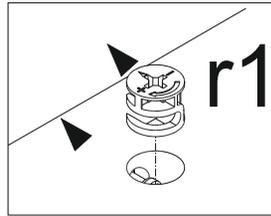
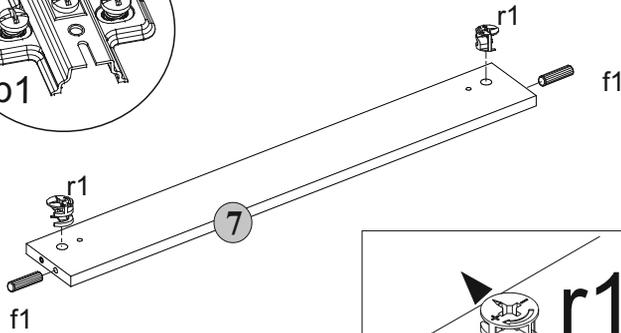
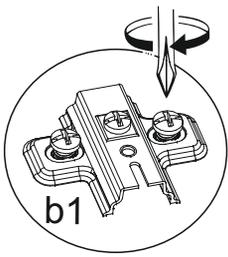
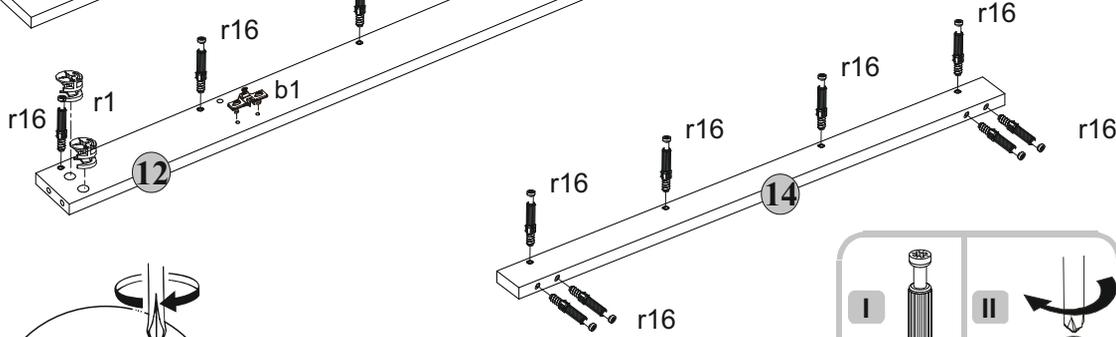
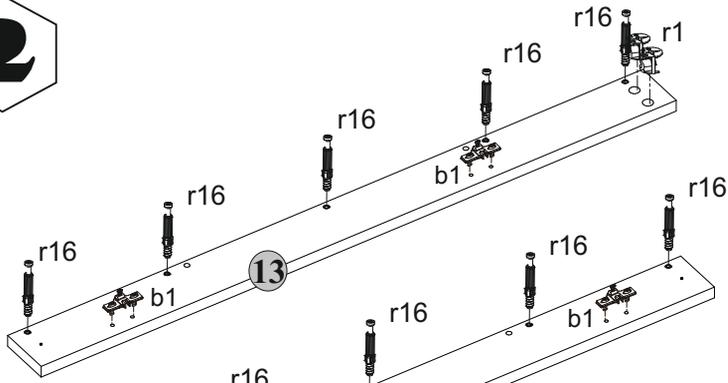
3x

300 mm c32

b1  x4	a3  x4	e2  x12
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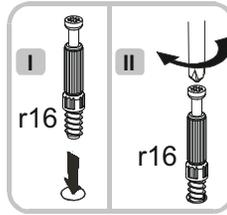
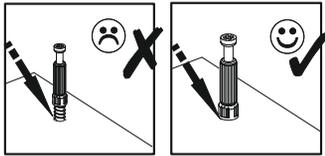


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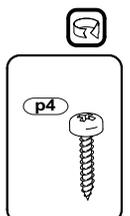
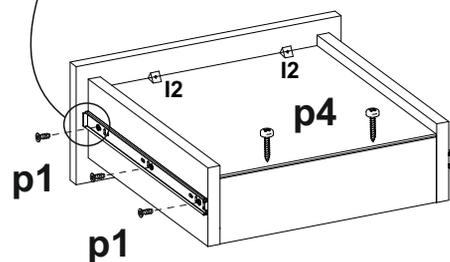
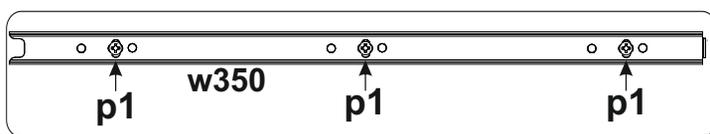
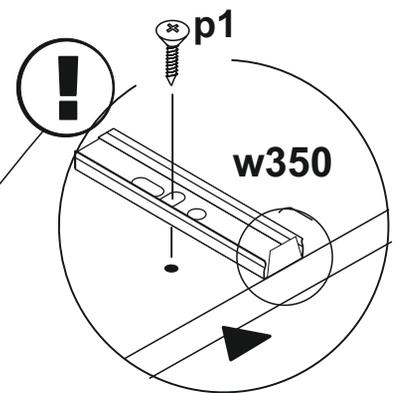
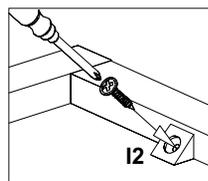
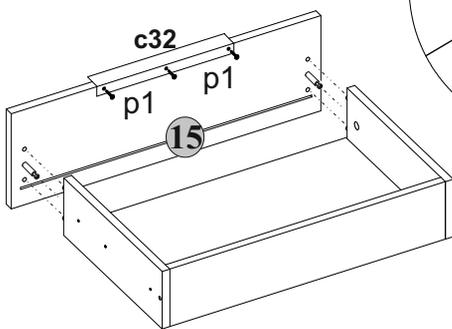
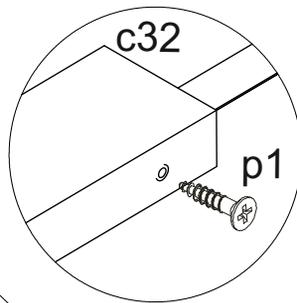
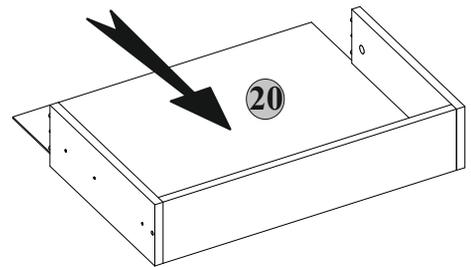
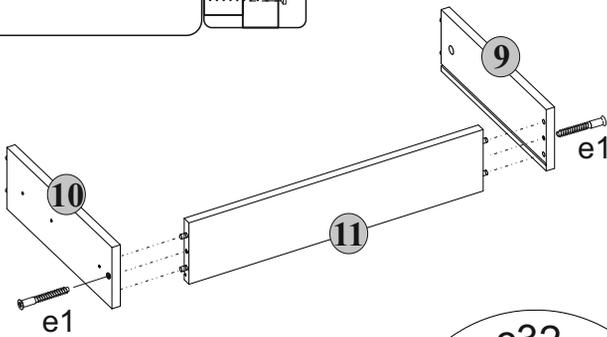
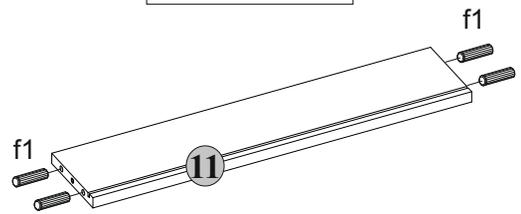
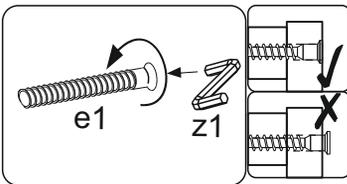
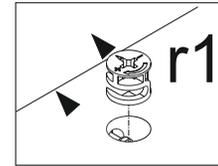
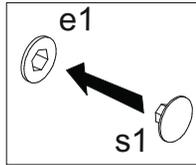
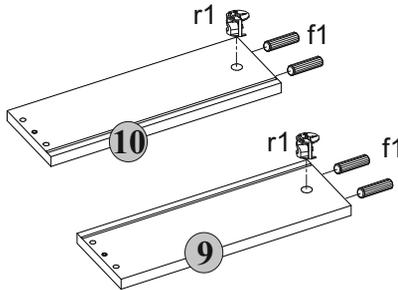
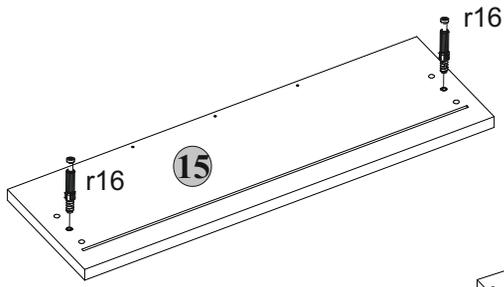
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6x φ3.5x13 mm p1	1x w350
18x r16	4x b1



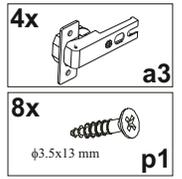
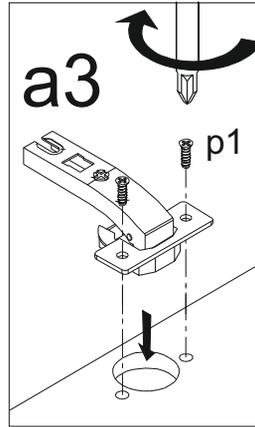
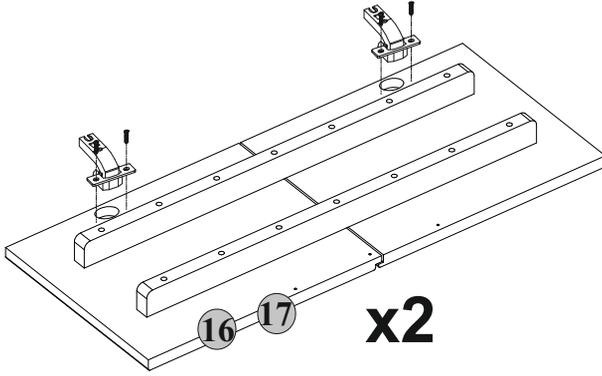
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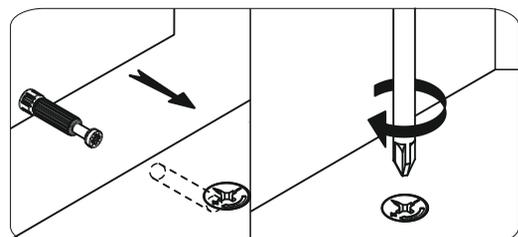
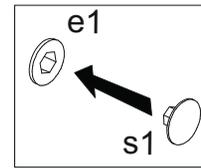
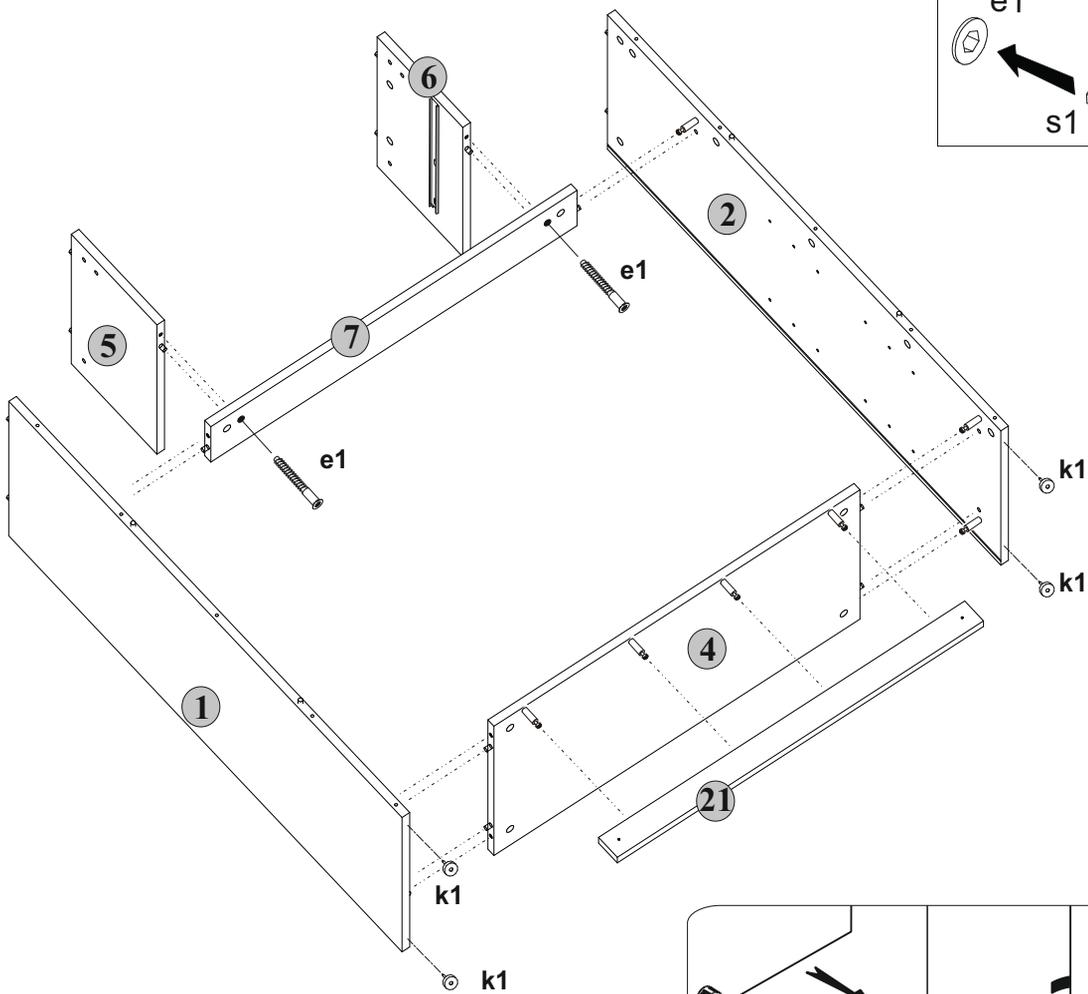
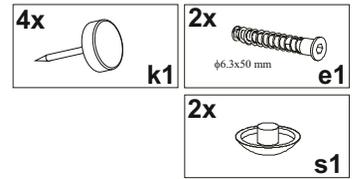
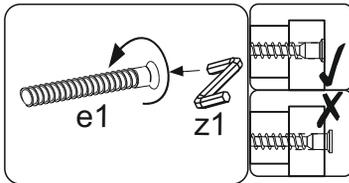
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2x l2	2x φ15 #12.5 r1
	1x 300 mm c32



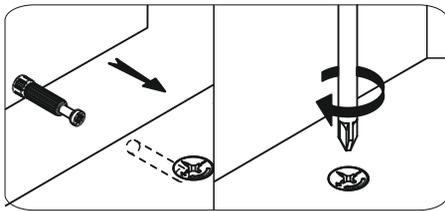
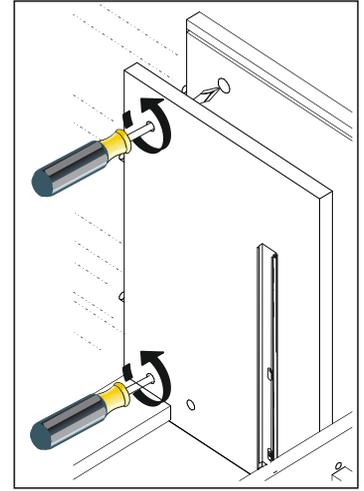
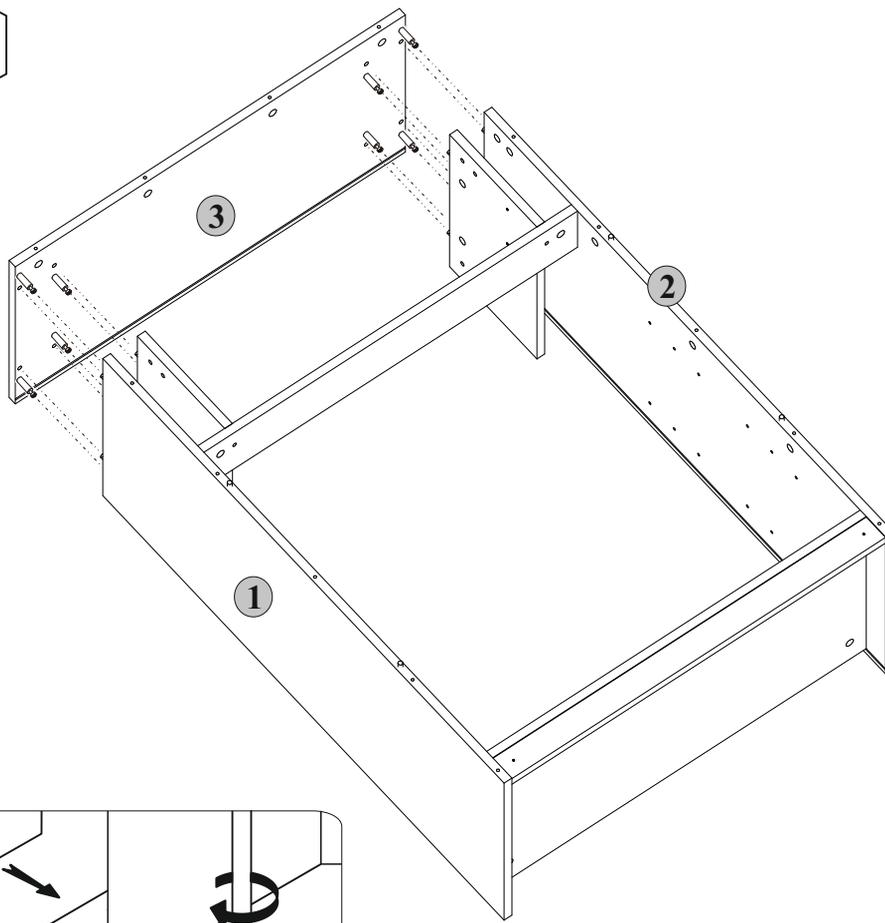
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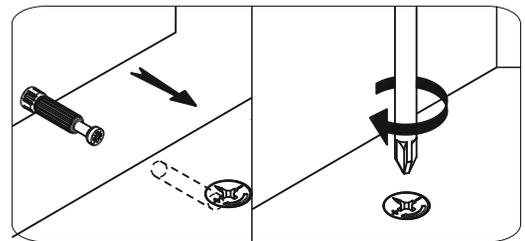
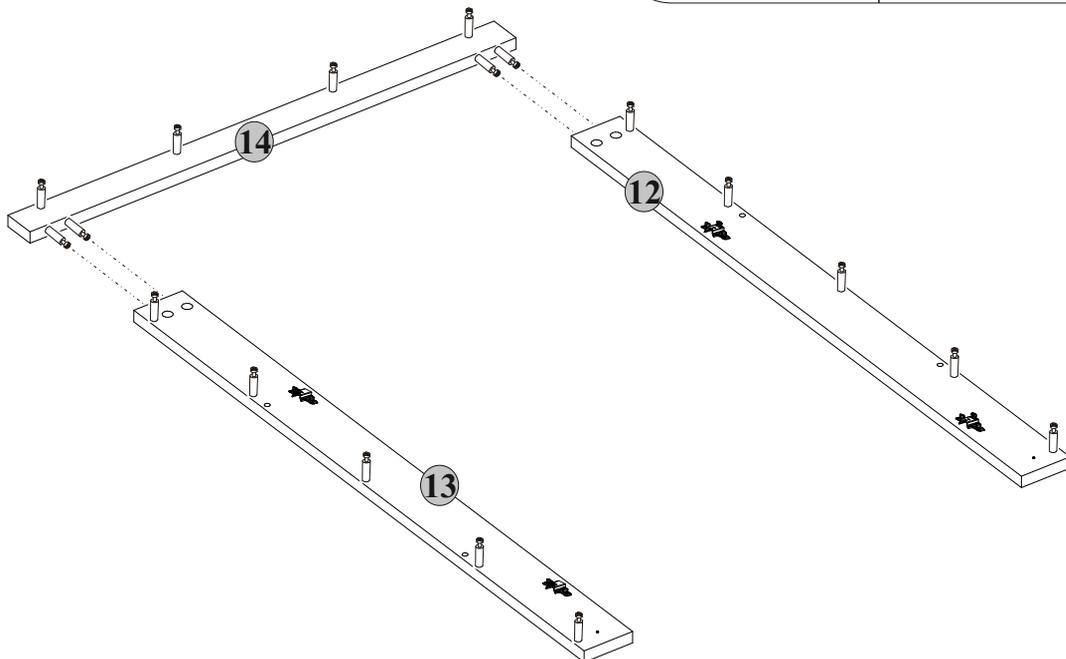
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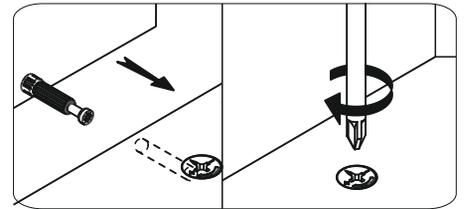
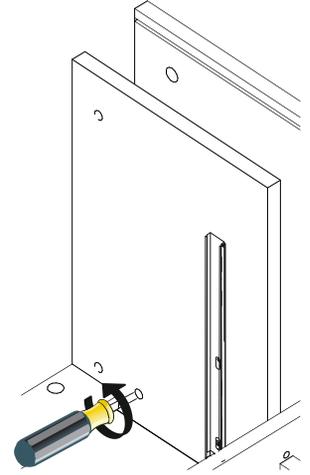
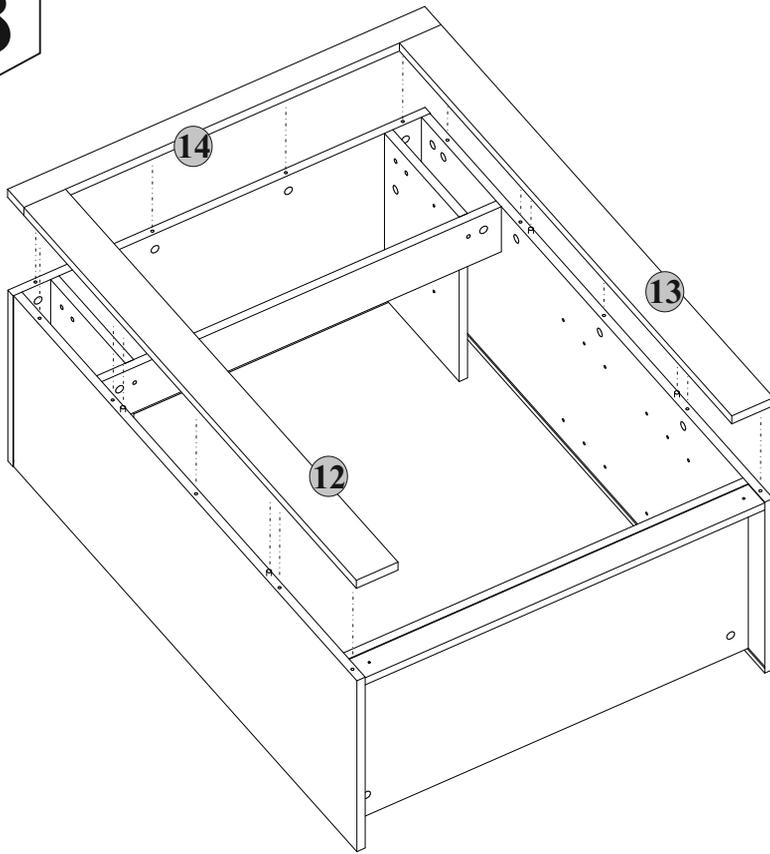
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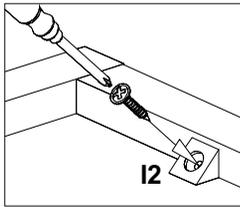
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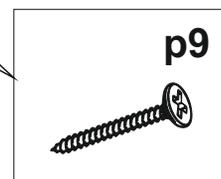
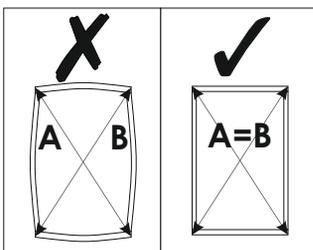
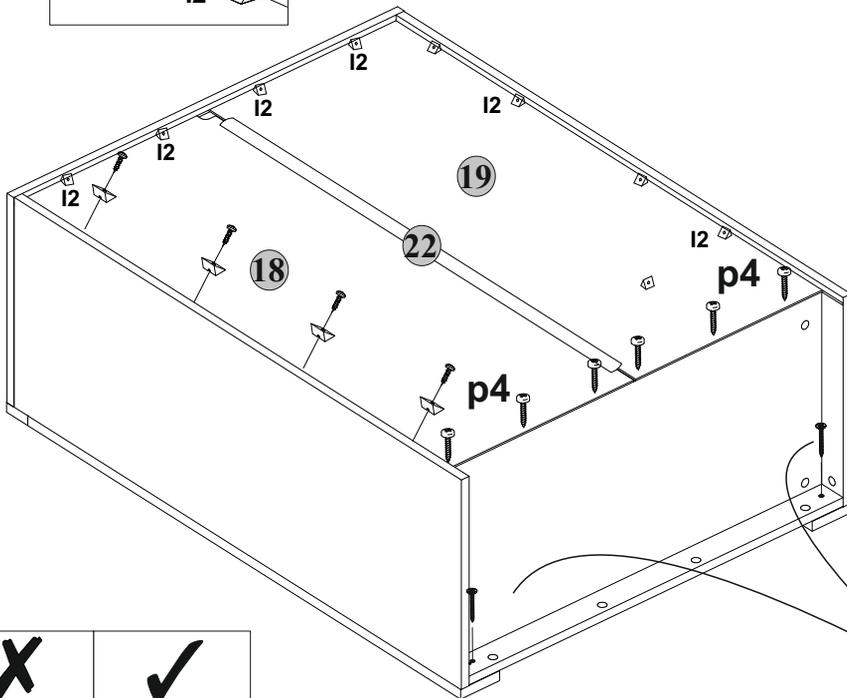
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9

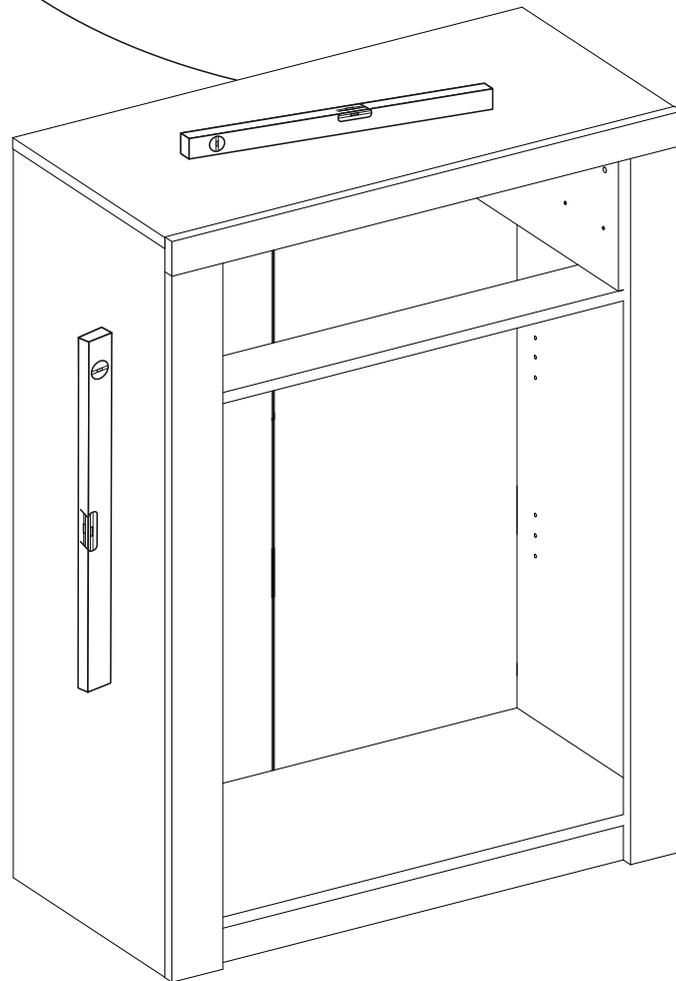
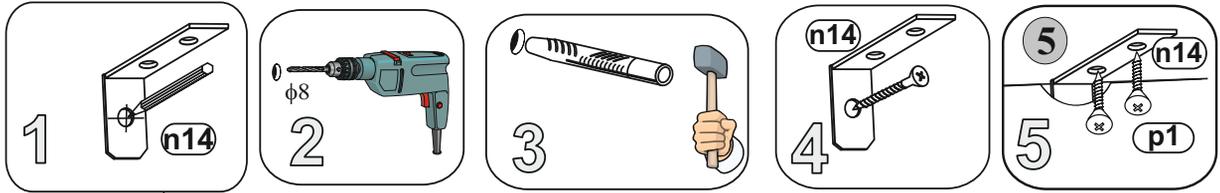


- 2x  $\phi 4 \times 30$ mm p9
- 6x  $\phi 3.5 \times 16$ mm p4
- 12x  I2



10

1x  n14
2x  $\phi 3.5 \times 13 \text{ mm}$ p1





- | | |
|------------------------------------|--|
| 38

s2 | 8x

$\phi 4 \times 17$ mm d1 |
| 2x

300 mm c33 | 6x

$\phi 3.5 \times 13$ mm p1 |

