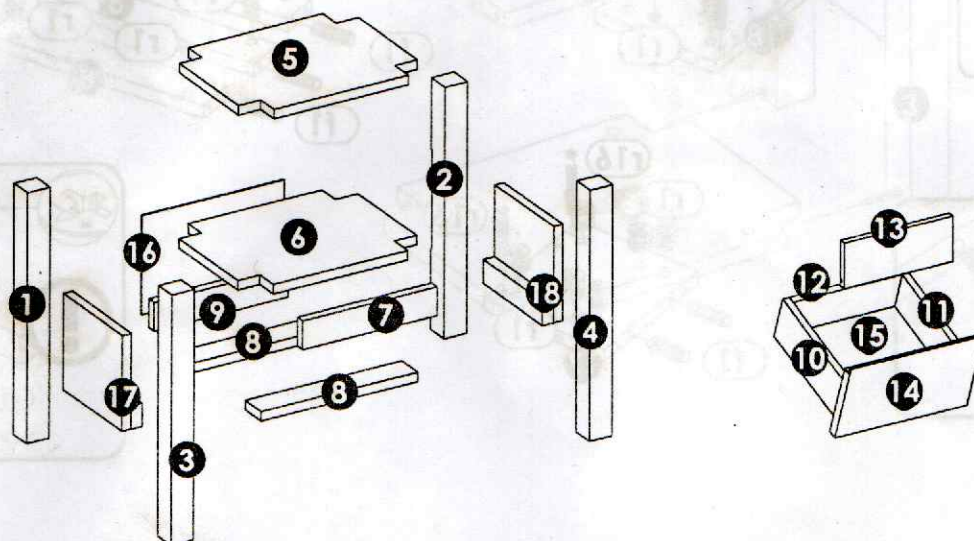
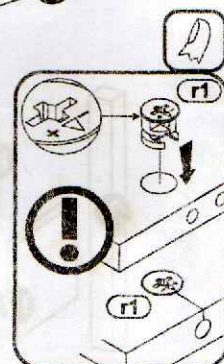
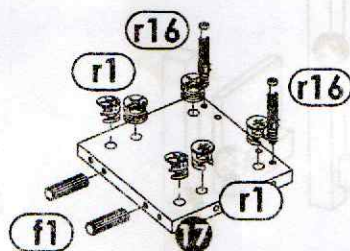
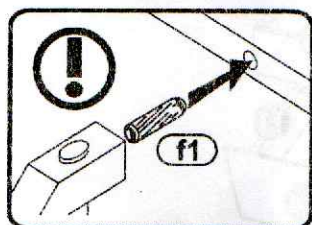
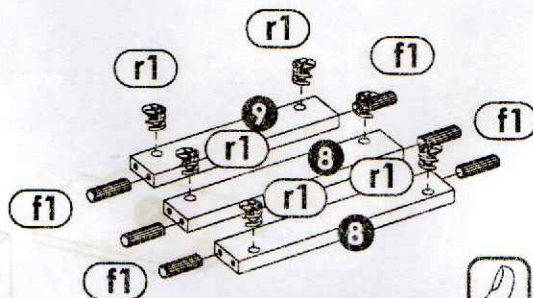
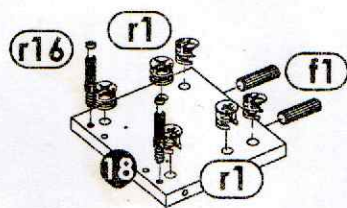
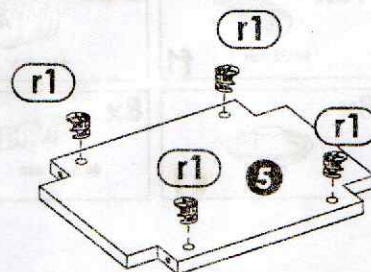
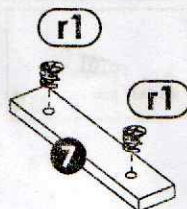
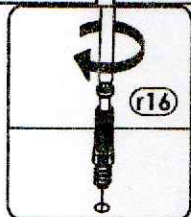
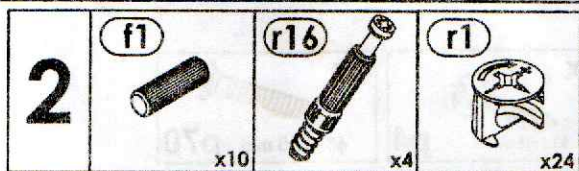
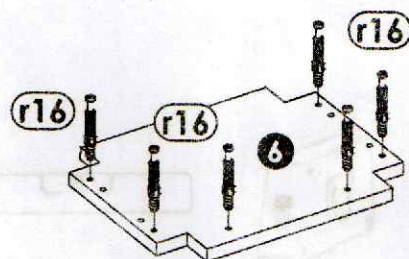
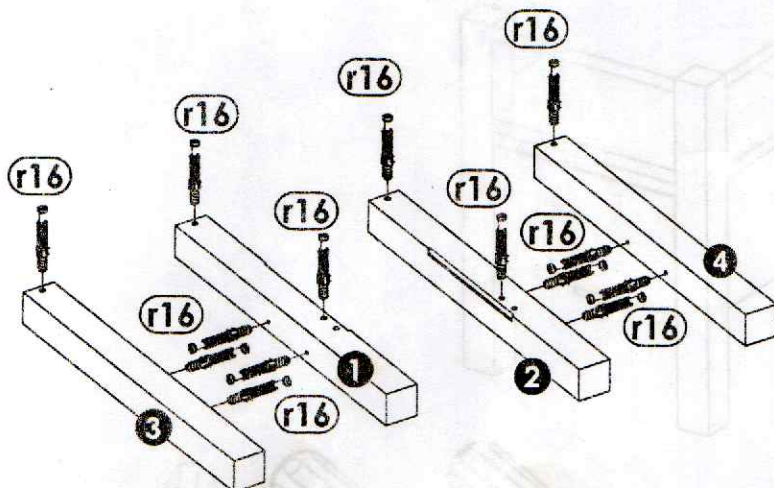
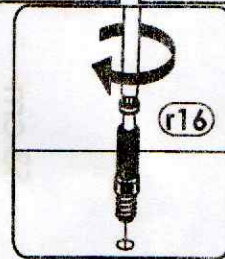
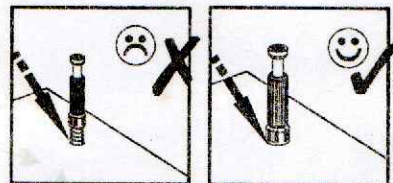
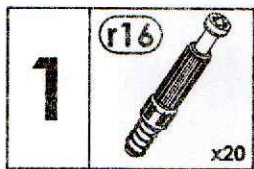


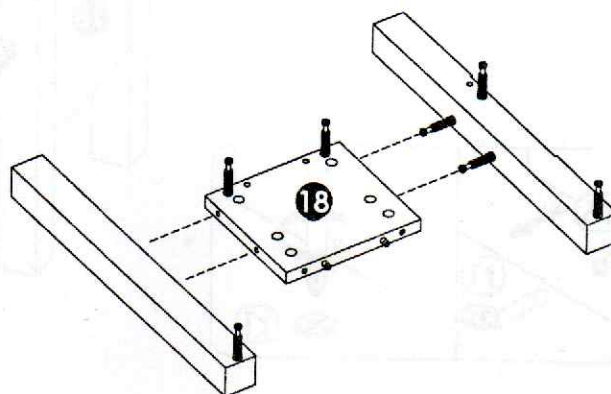
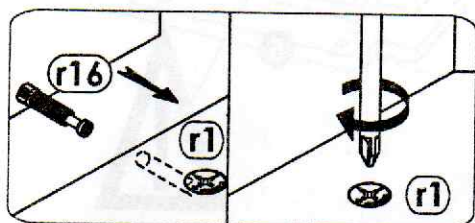
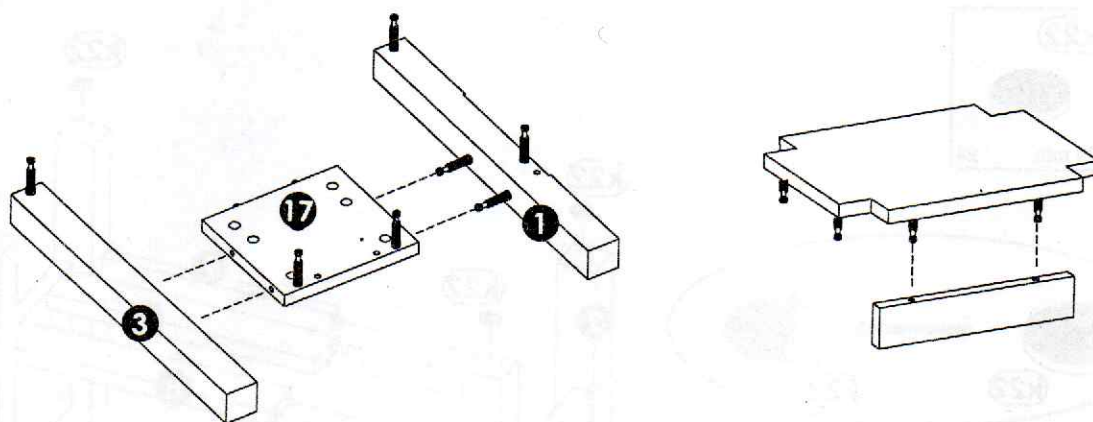
|                                    |                                     |                                       |                                     |                                      |
|------------------------------------|-------------------------------------|---------------------------------------|-------------------------------------|--------------------------------------|
| 10x<br>$\phi 8 \times 32$ mm<br>f1 | 24x<br>$\phi 15$ #16<br>r1          | 24x<br>$\phi 3.5 \times 16$ mm<br>r16 | 6x<br>$\phi 3.5 \times 16$ mm<br>p4 | 4x<br>$\phi 3.5 \times 35$ mm<br>p70 |
| 8x<br>s1                           | 8x<br>$\phi 6.3 \times 50$ mm<br>e1 | 8x<br>$\phi 3.5 \times 16$ mm<br>p1   | 4x<br>$\phi 4 \times 25$ mm<br>p8   | 1x<br>z1                             |
|                                    |                                     |                                       | 4x<br>$\phi 24$ mm<br>k22           | 2x<br>w250                           |



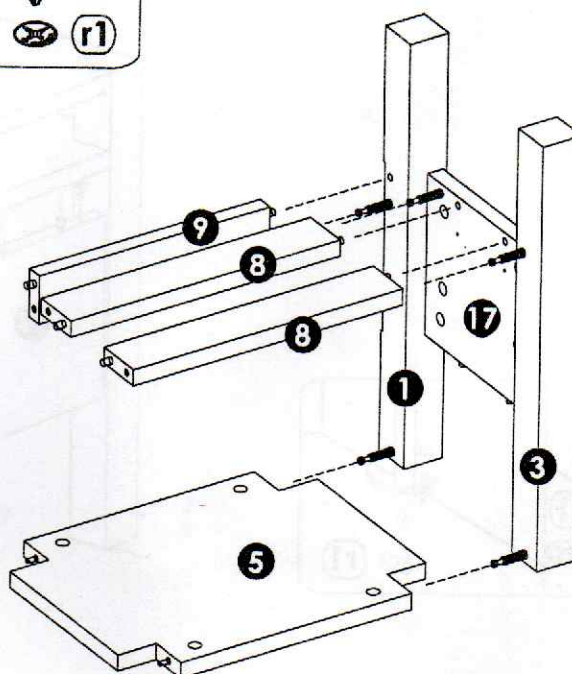
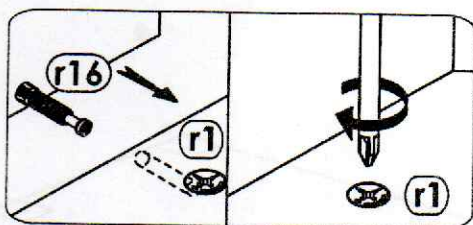




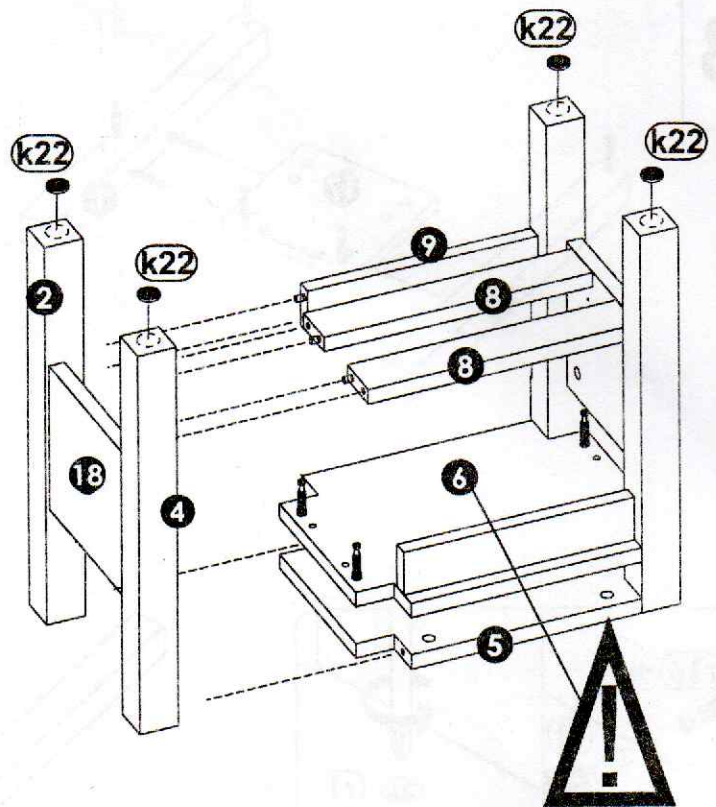
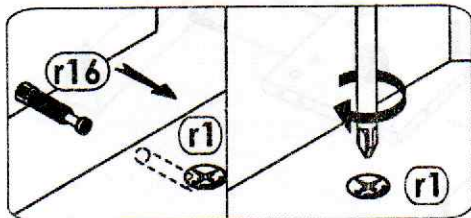
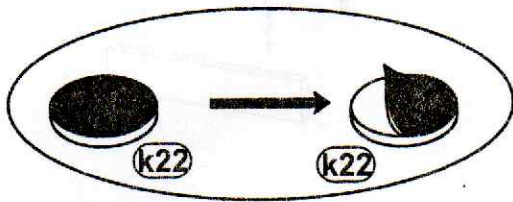
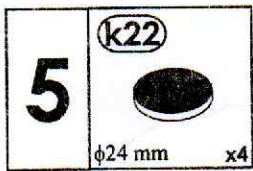
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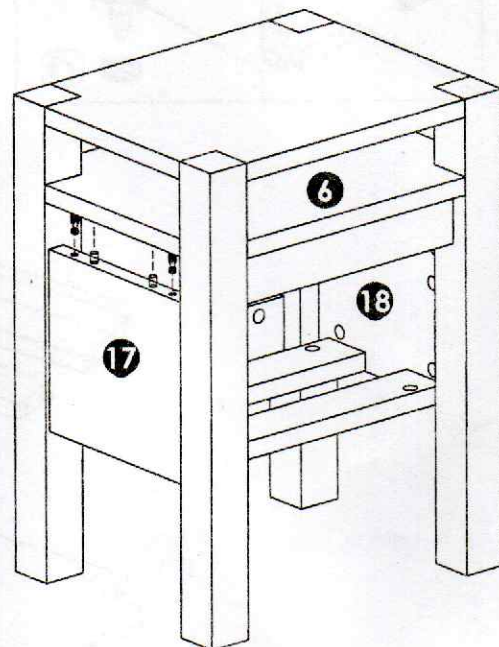
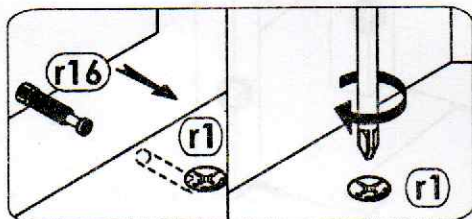
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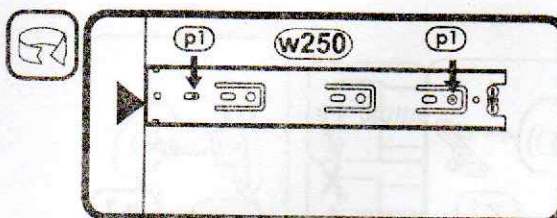
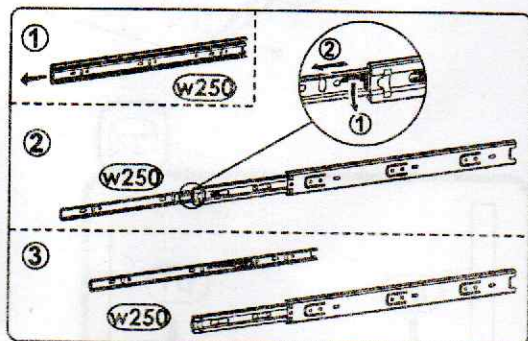
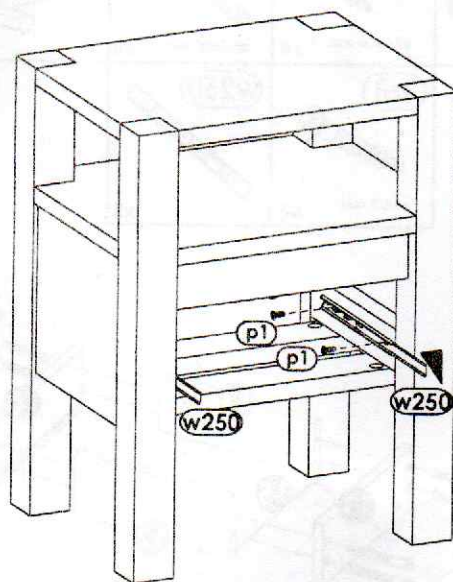
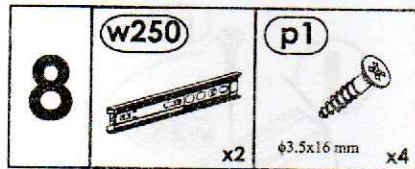
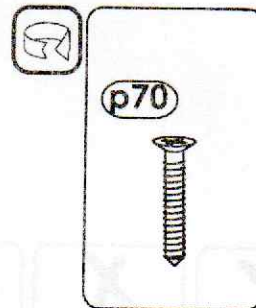
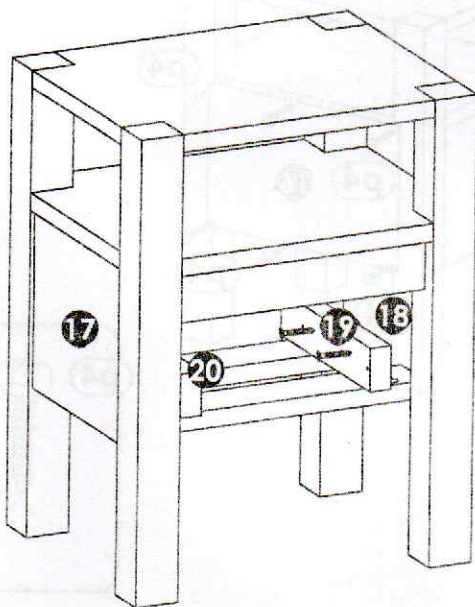




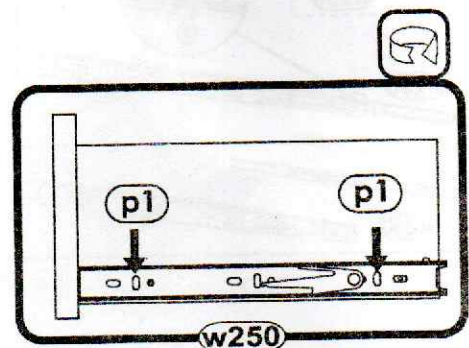
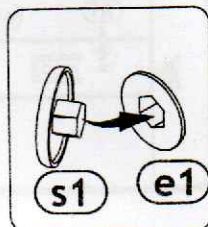
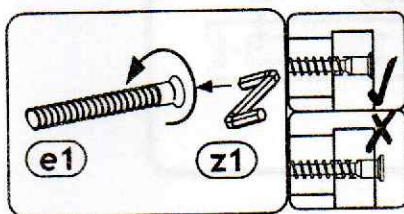
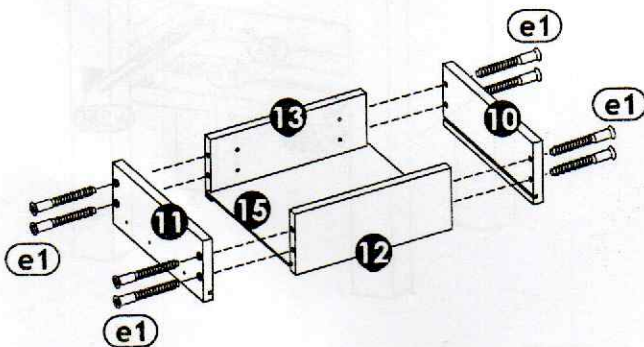
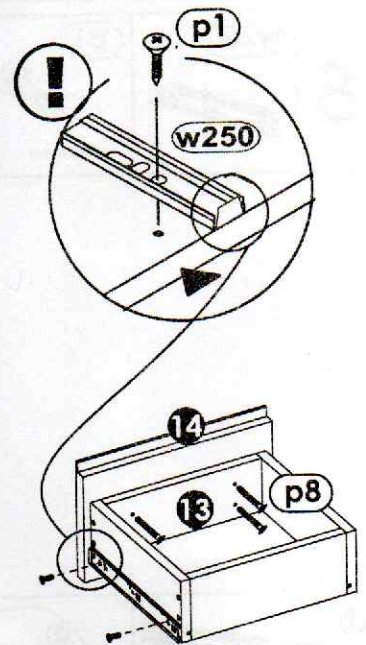
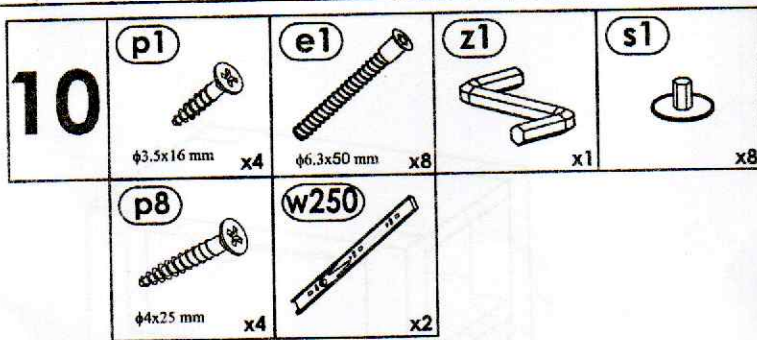
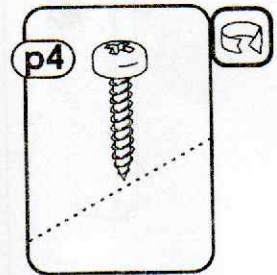
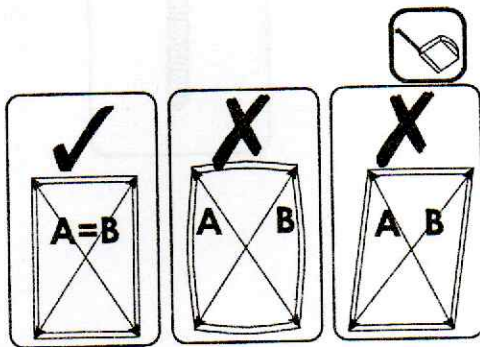
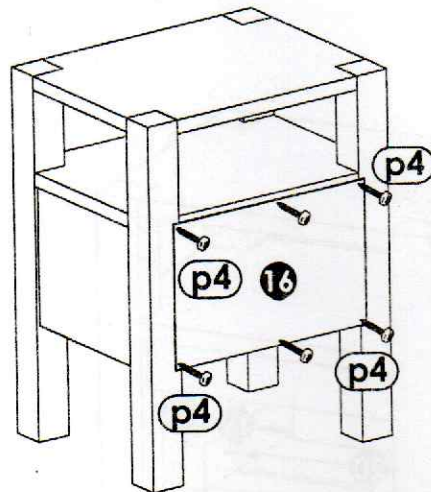
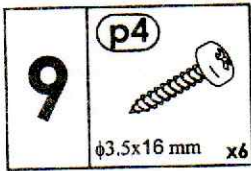


**6**









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