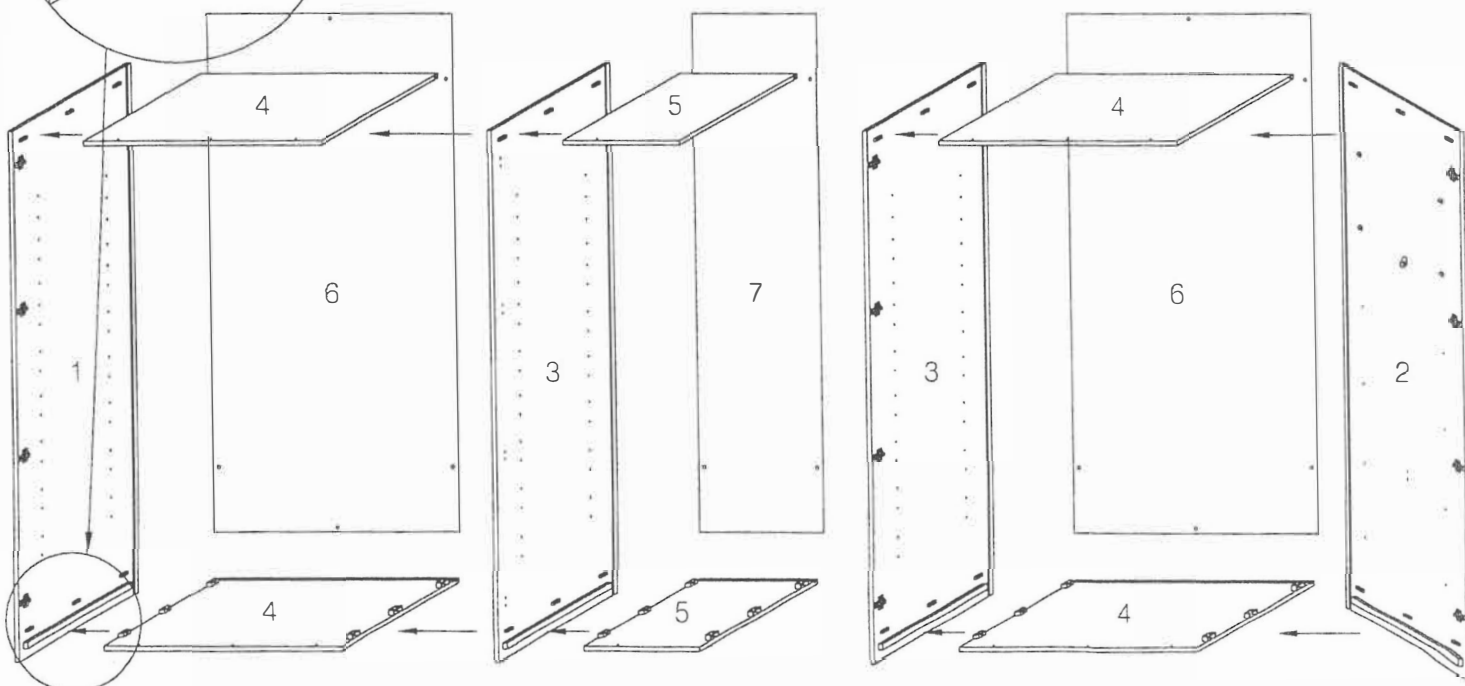
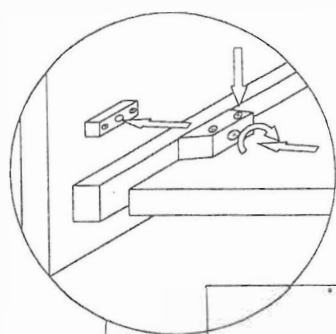
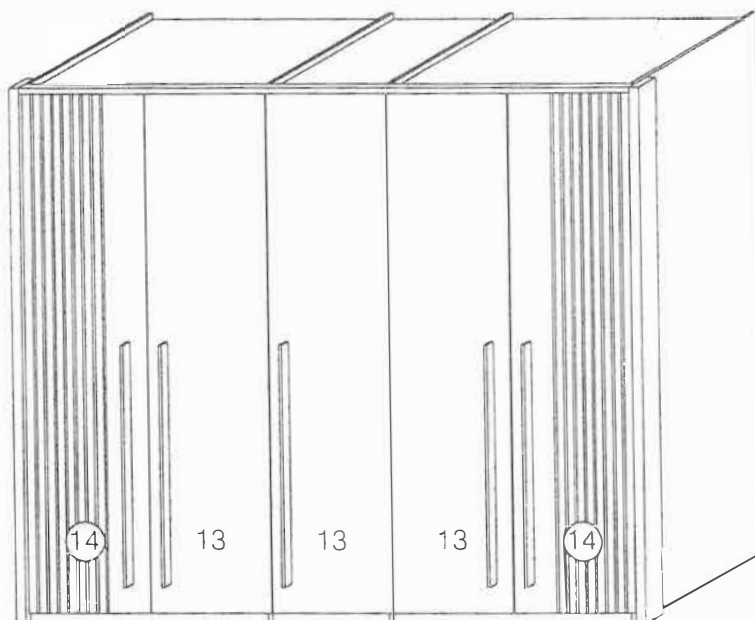
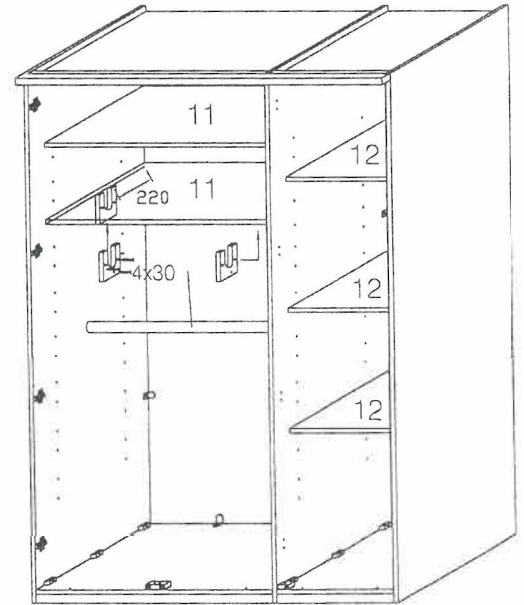
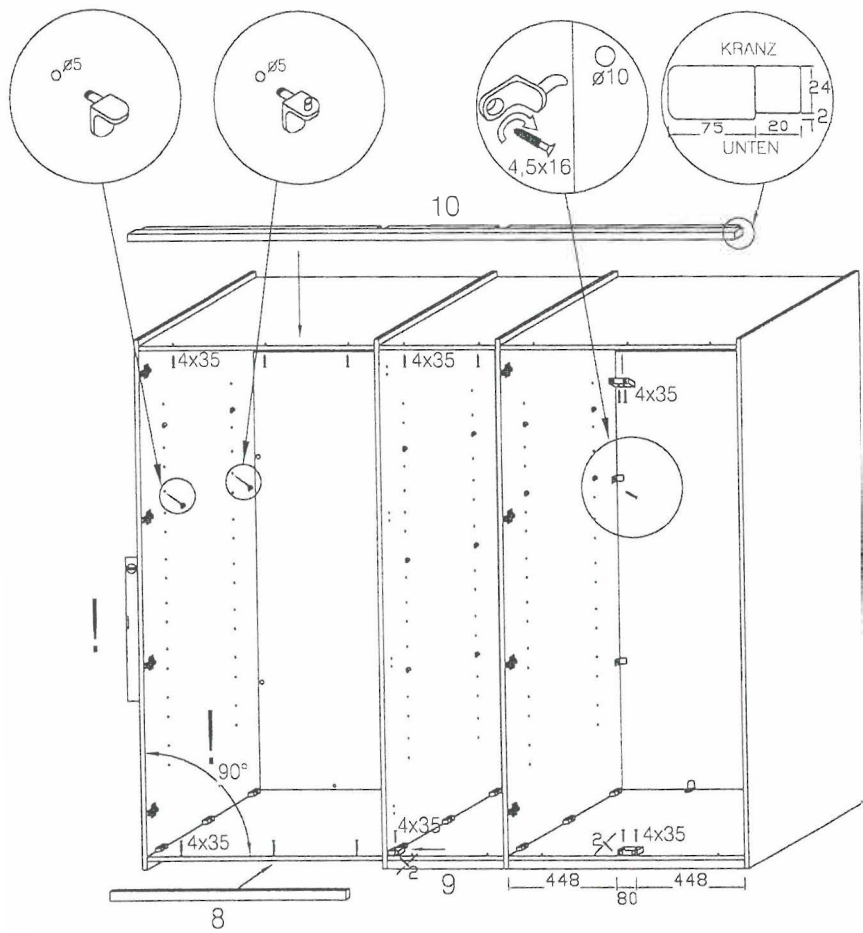


- |                                        |                                       |
|----------------------------------------|---------------------------------------|
| 1... Seite Links (AS)                  | 8... Sockel - Blende 2 - Z2           |
| 2... Seite Rechts (AS)                 | 9... Sockel - Blende 1 - Z1           |
| 3... Mittelseite (MS)                  | 10... Kranz - K2.....6                |
| 4... Sockel + Kranz Boden 2 (Z2)       | 11... Einlegeboden 2 (Z2)             |
| 5... Sockel + Kranz Boden 1 (Z1)       | 12... Einlegeboden 1 (Z1)             |
| 6... Rueckwand 2 (R2/1x, R2/2x, R2/3x) | 13... Türen mitte - T11,T12 / T21,T22 |
| 7... Rueckwand 1 (T11 / T21)           | 14... Türen Ausen R+L - T10           |

| SCHRANK TYP | COLLI                                                                                            |
|-------------|--------------------------------------------------------------------------------------------------|
| 102         | 1*AS 1*R2<br>1*Z2 1*K2<br><br>1*T10                                                              |
| 103         | 1*AS 1*MS3 1*Z1<br>1*Z2 1*R2 1*K3<br>1*T10 1*T11-holz oder<br>1*T21-glass                        |
| 104         | 1*AS 1*MS4 2*Z2<br>1*R2X2 1*K4<br>1*T10 1*T12-holz oder<br>1*T22-glass                           |
| 105         | 1*AS 1*MS5 1*Z1<br>2*Z2 1*R2X2 1*K5<br>1*T10 1*T11+1*T12-holz oder<br>1*T21+1*T22-glass          |
| 106         | 1*AS 1*MS6 3*Z2<br>1*R2X3 1*K6<br>1*T10 2*T12-holz oder<br>1*T12+1*T22-glass oder<br>2*T22-glass |



$$\frac{3}{4}$$


4/4

