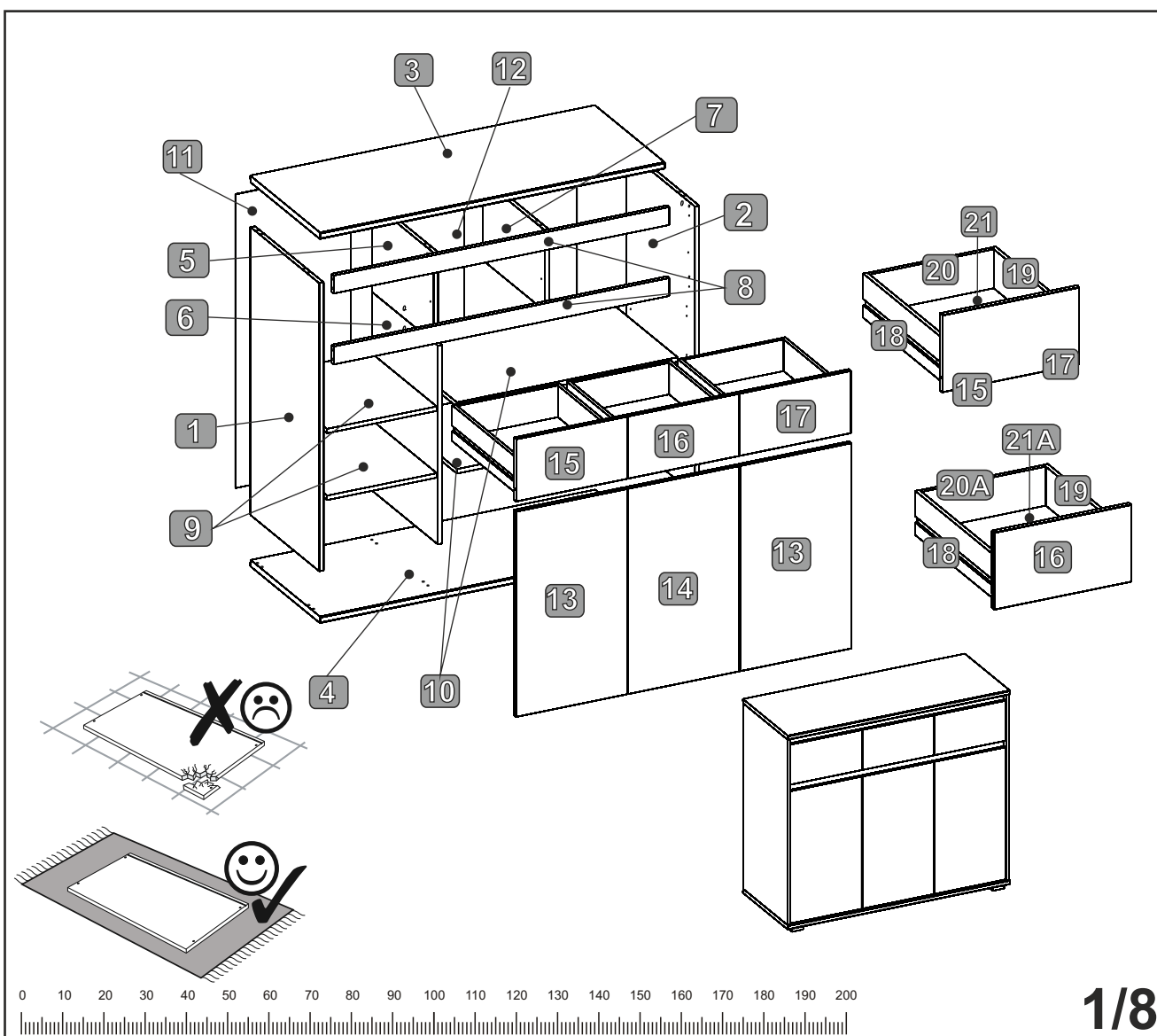
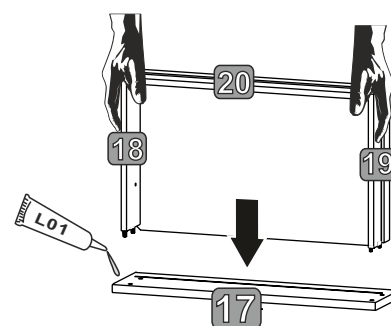
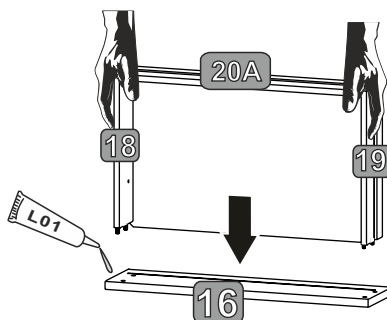
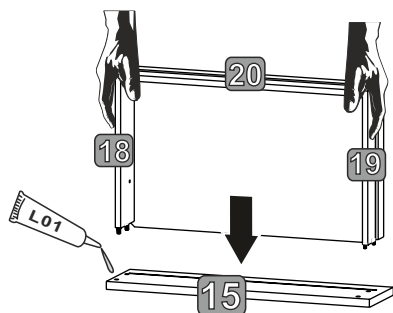
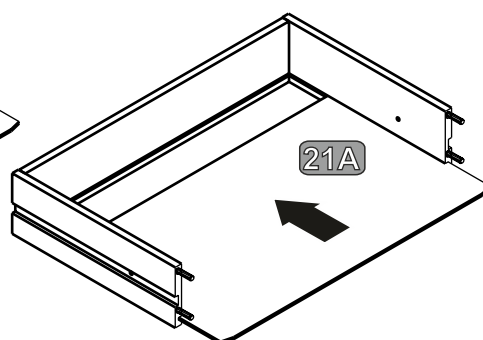
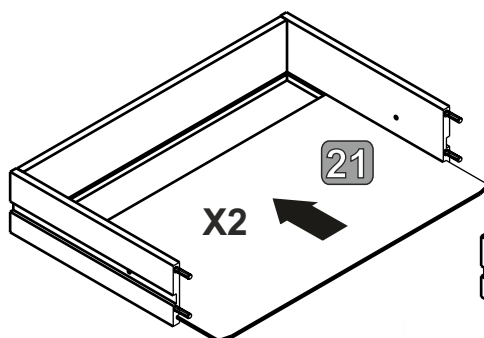
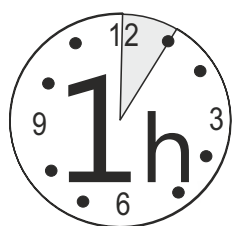
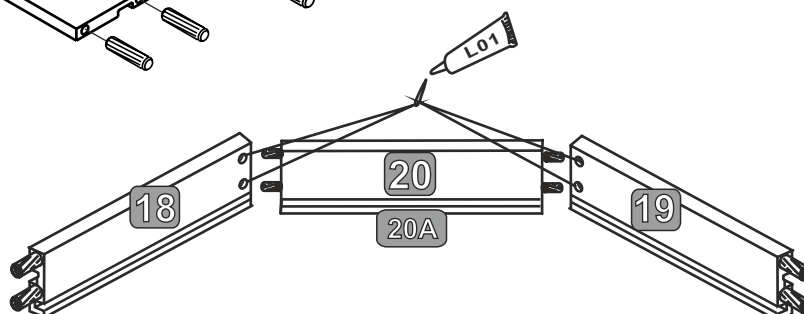
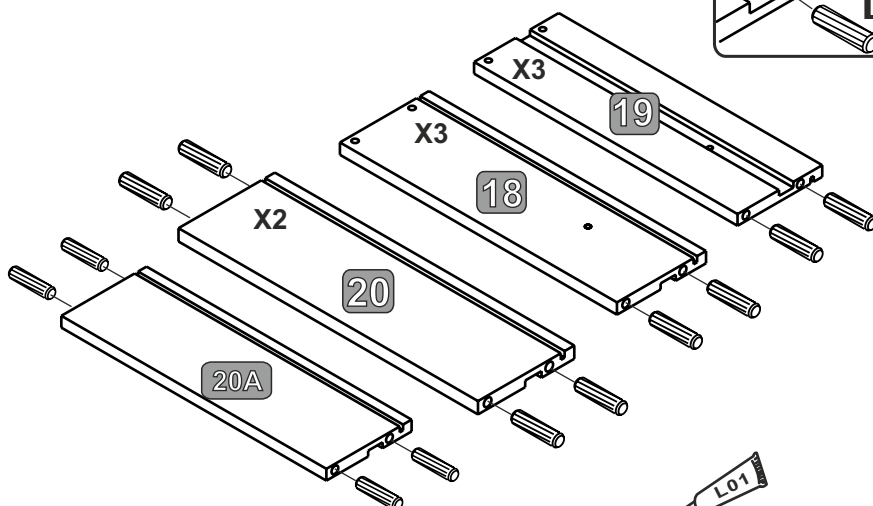
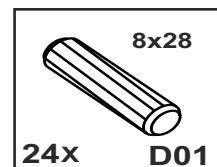
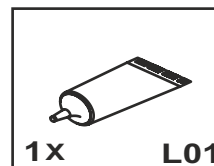
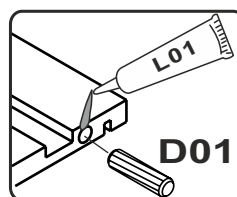
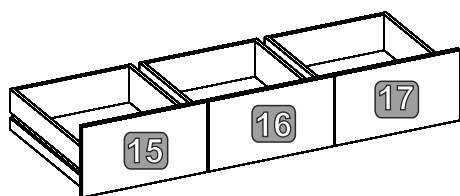


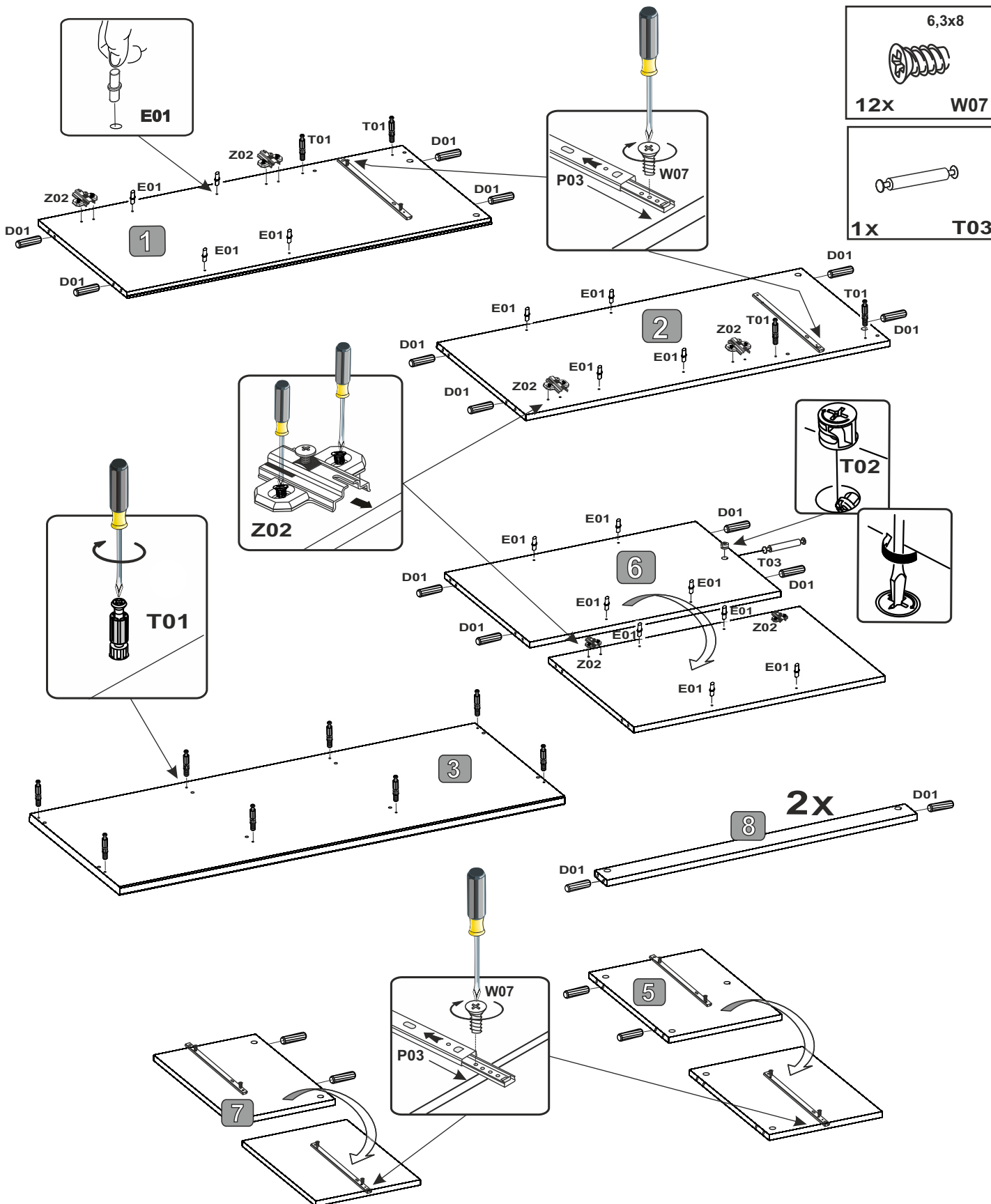
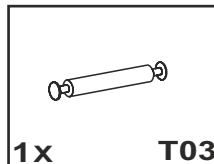
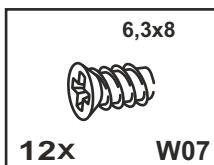
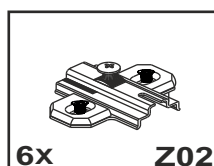
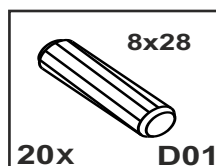
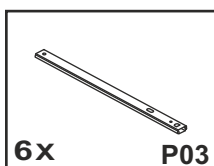
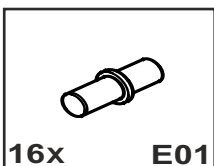
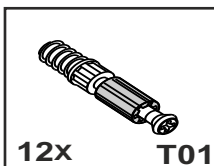
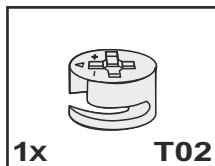
|             |             |             |             |            |            |
|-------------|-------------|-------------|-------------|------------|------------|
| <br>14x T02 | <br>12x T01 | <br>50x G01 | <br>44x D01 | <br>4x Z01 | <br>6x Z02 |
| <br>1x L01  | <br>16x E01 | <br>12x W07 | <br>12x W03 | <br>2x Z03 | <br>6x X02 |
| <br>6x P03  | <br>4x S04  | <br>1x K01  | <br>6x W04  | <br>1x T03 |            |



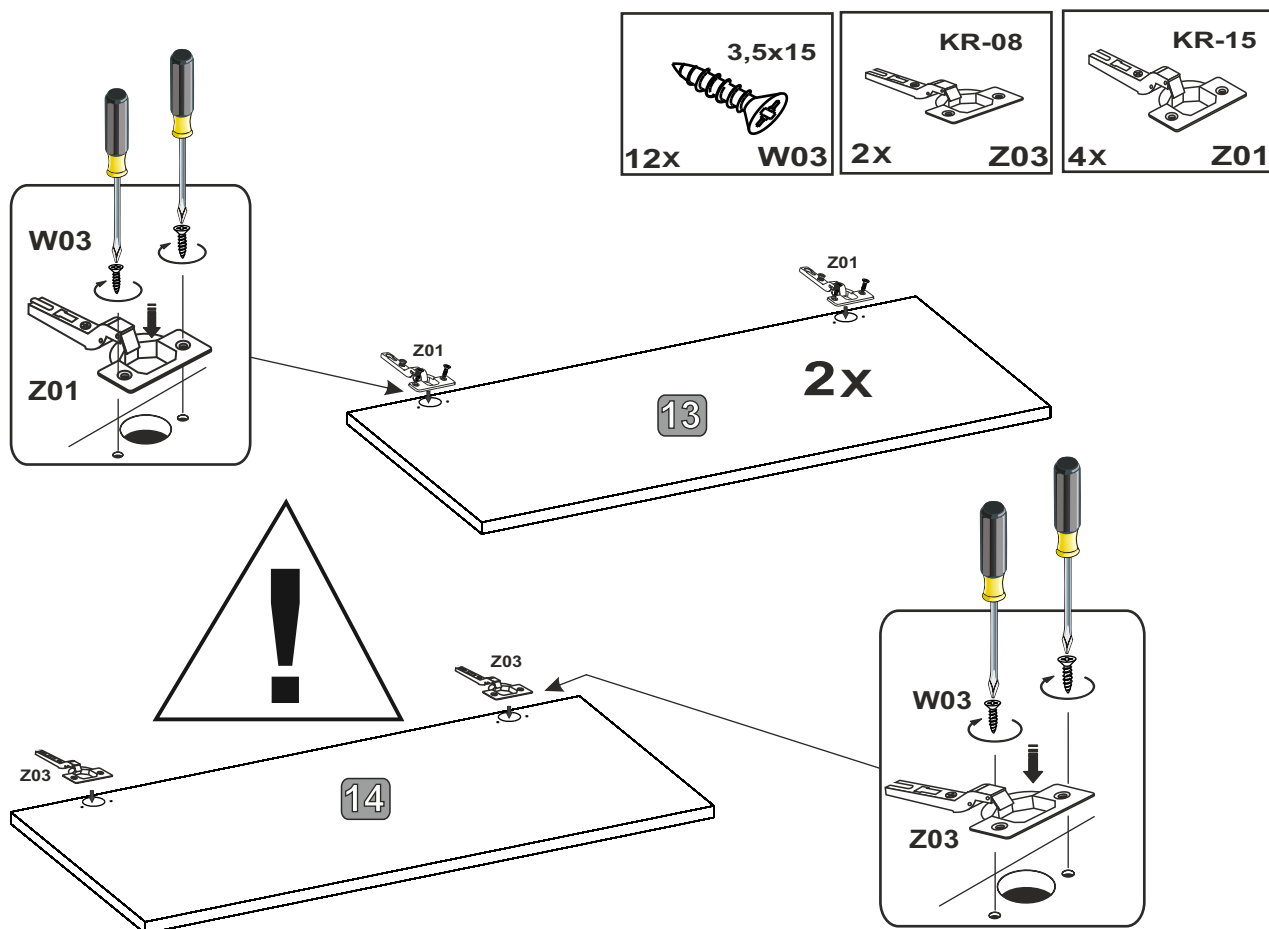
# 1



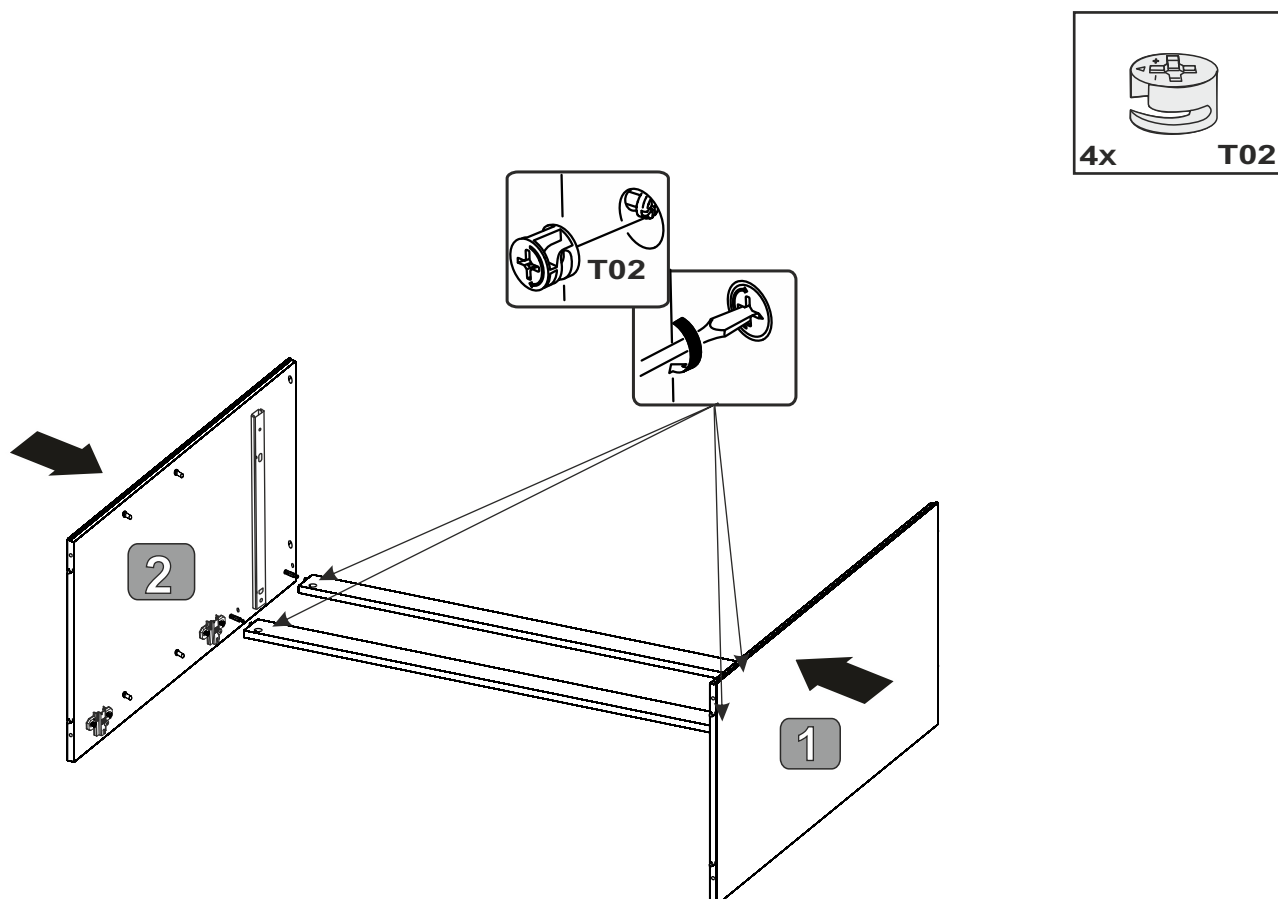
## 2



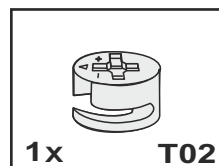
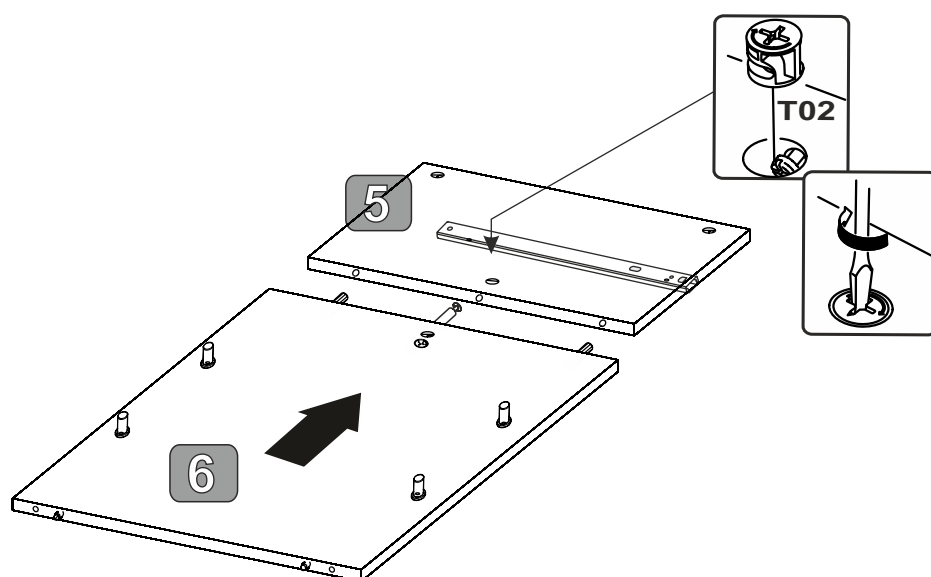
## 3



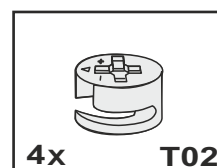
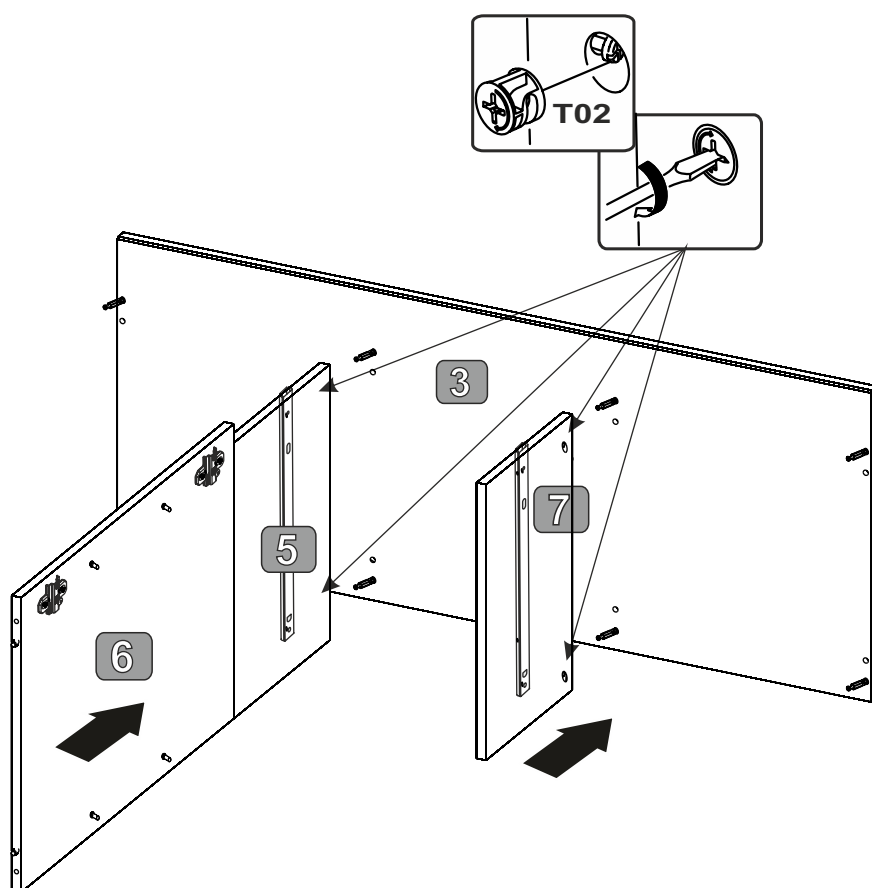
## 4



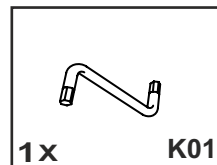
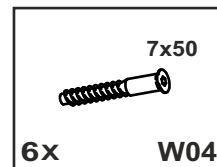
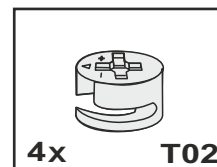
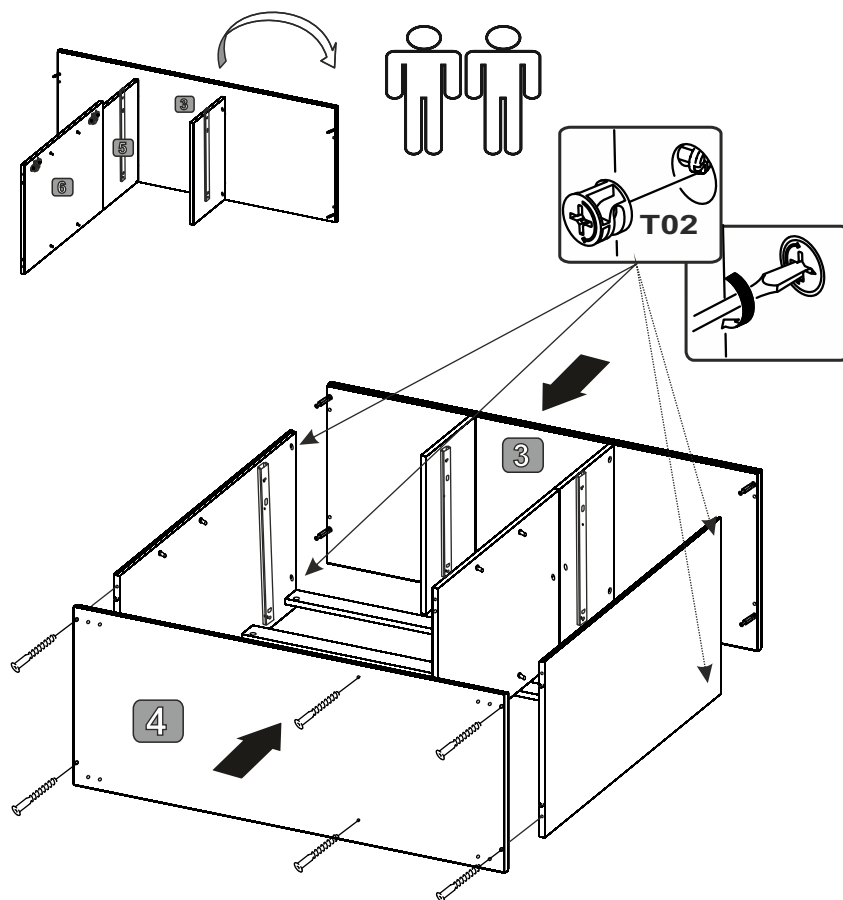
## 5



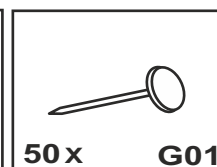
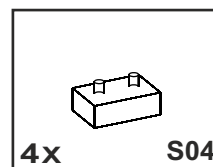
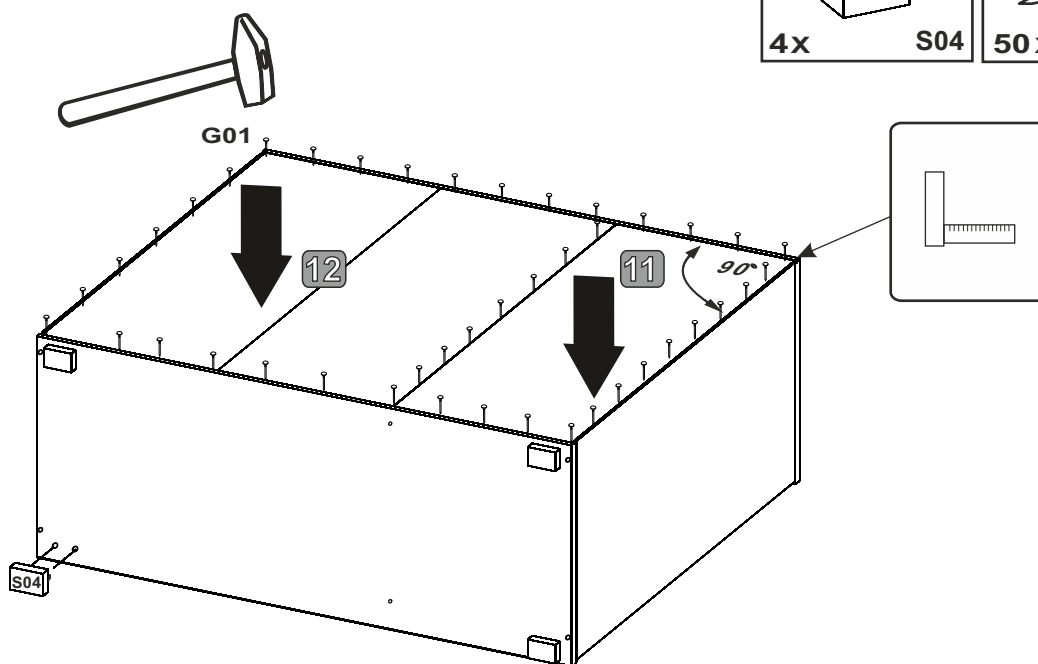
## 6



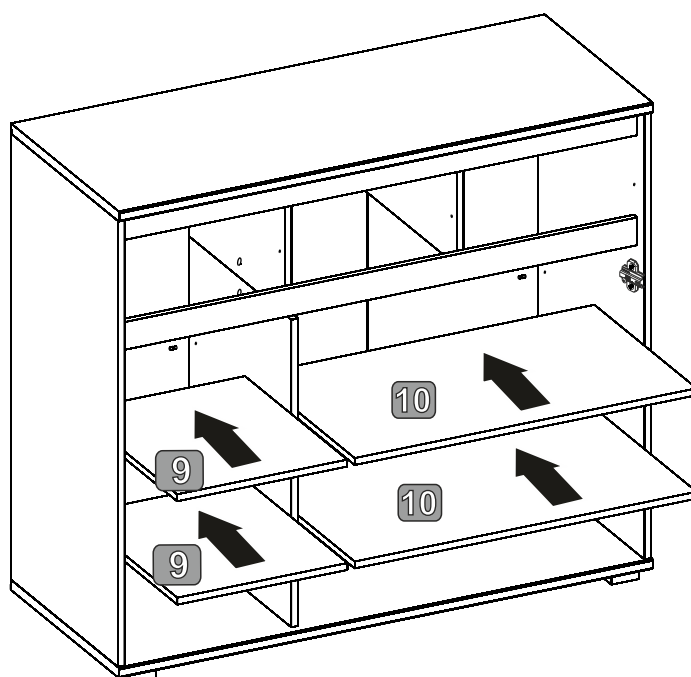
## 7



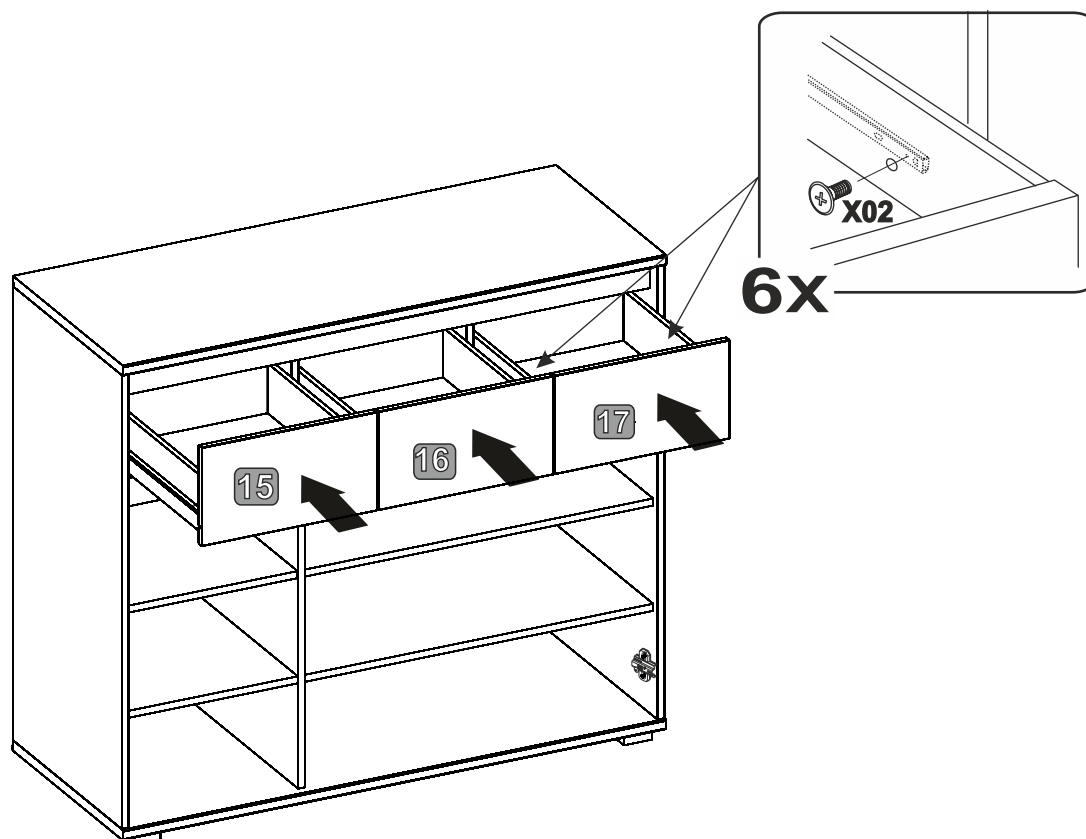
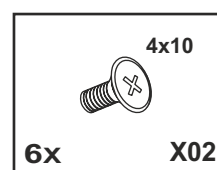
## 8



## 9



## 10



11

