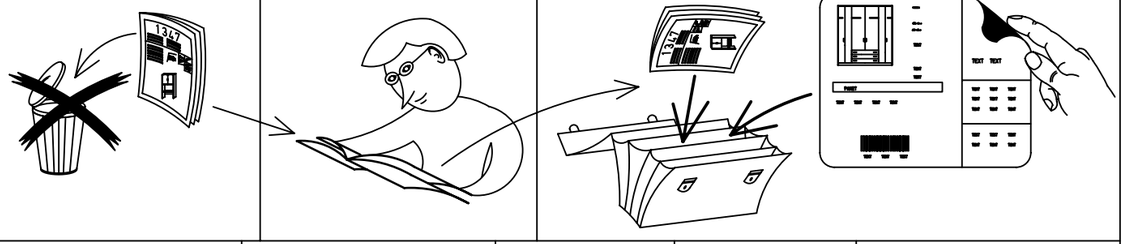
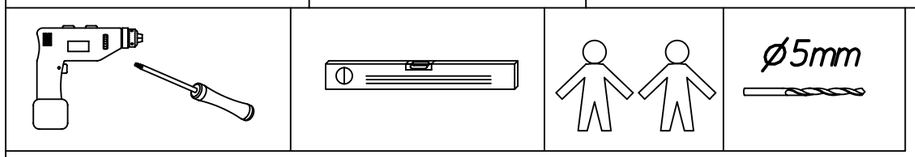
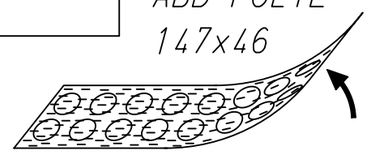
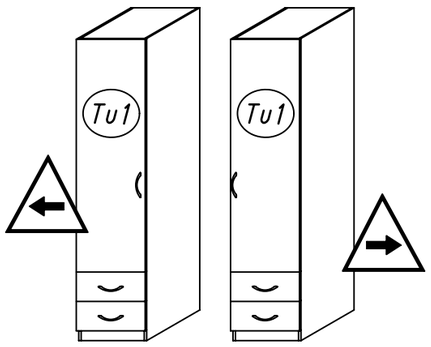
ML070_04

rauch

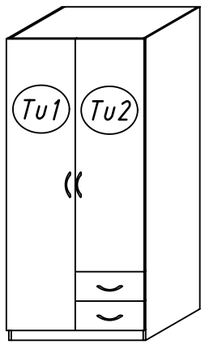




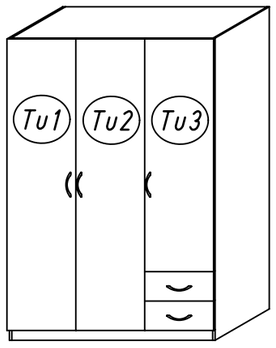




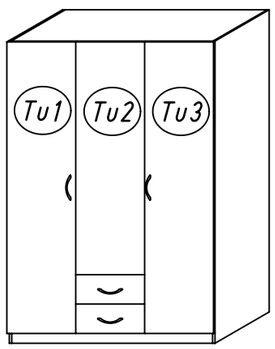
Typ I



Typ II

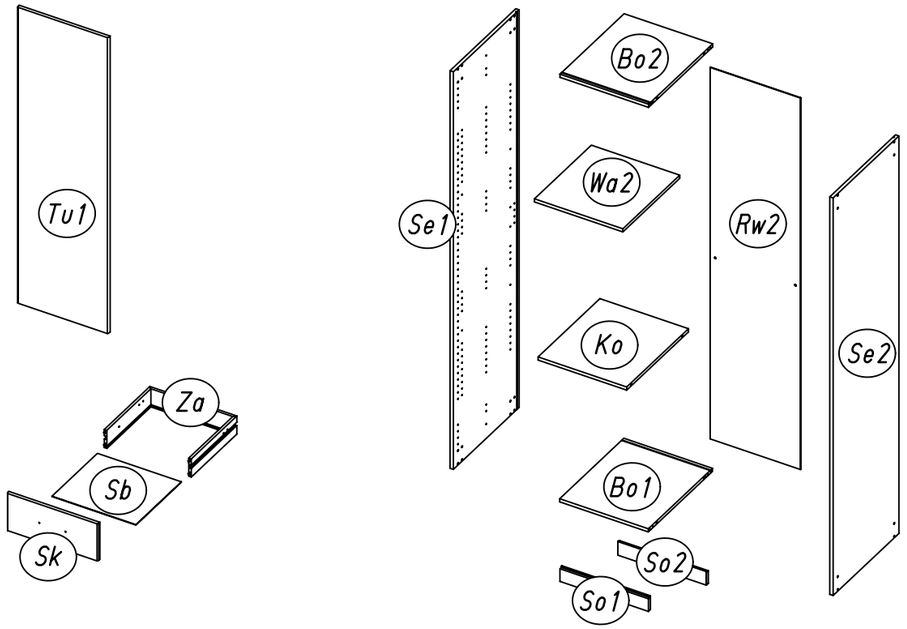


Typ III

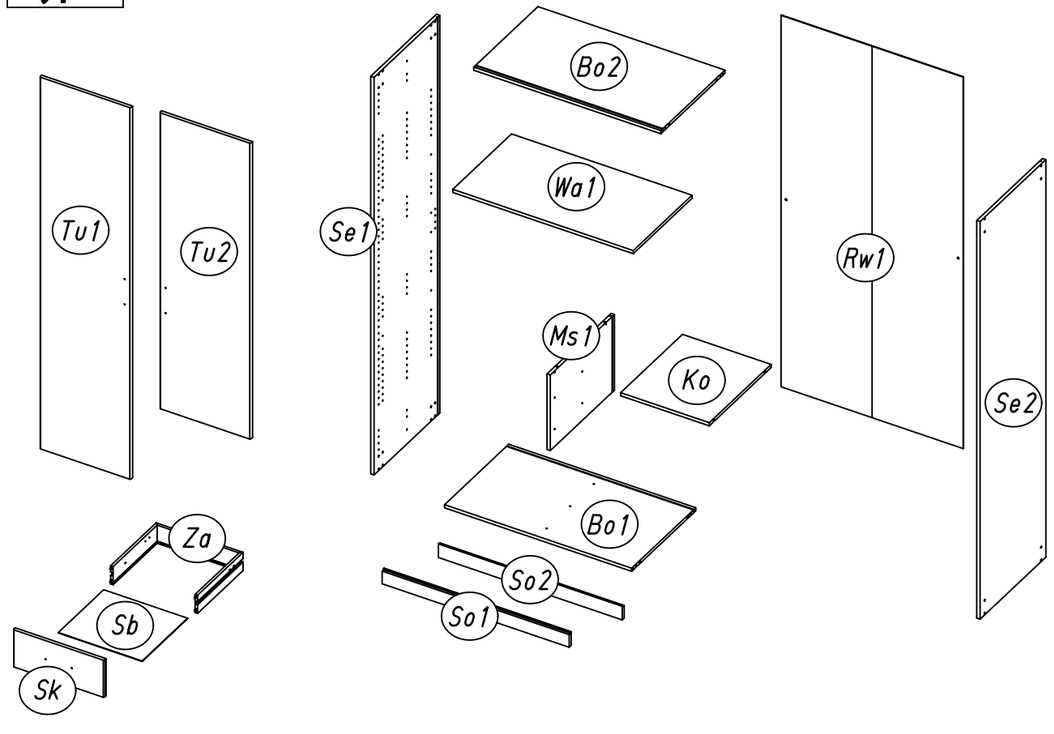


Typ IV

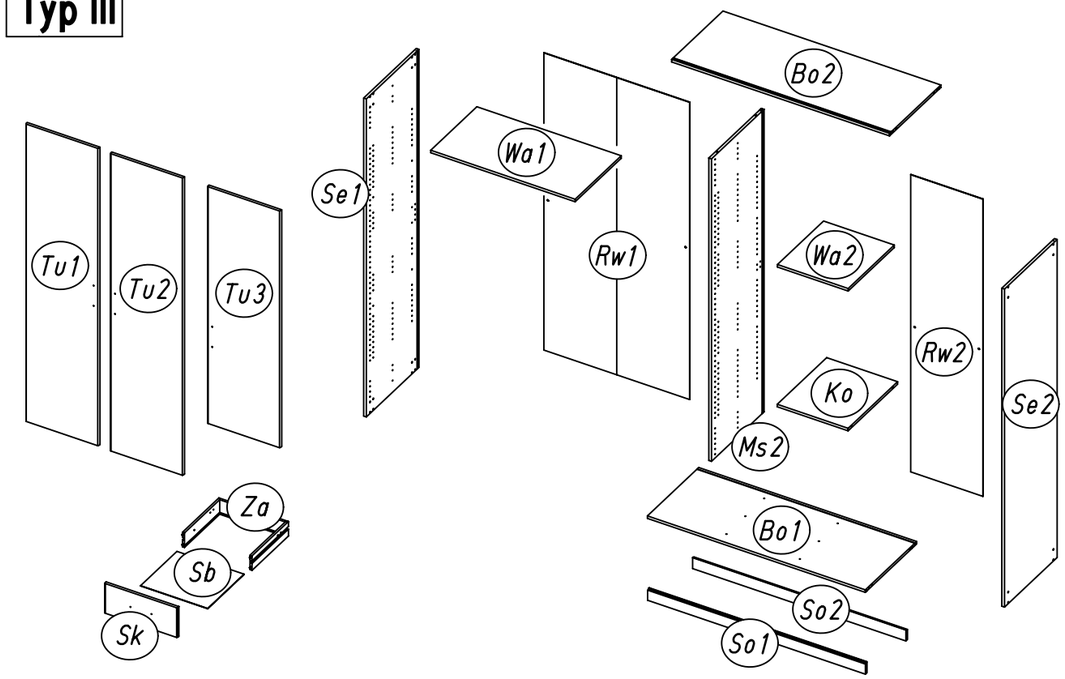
Typ I



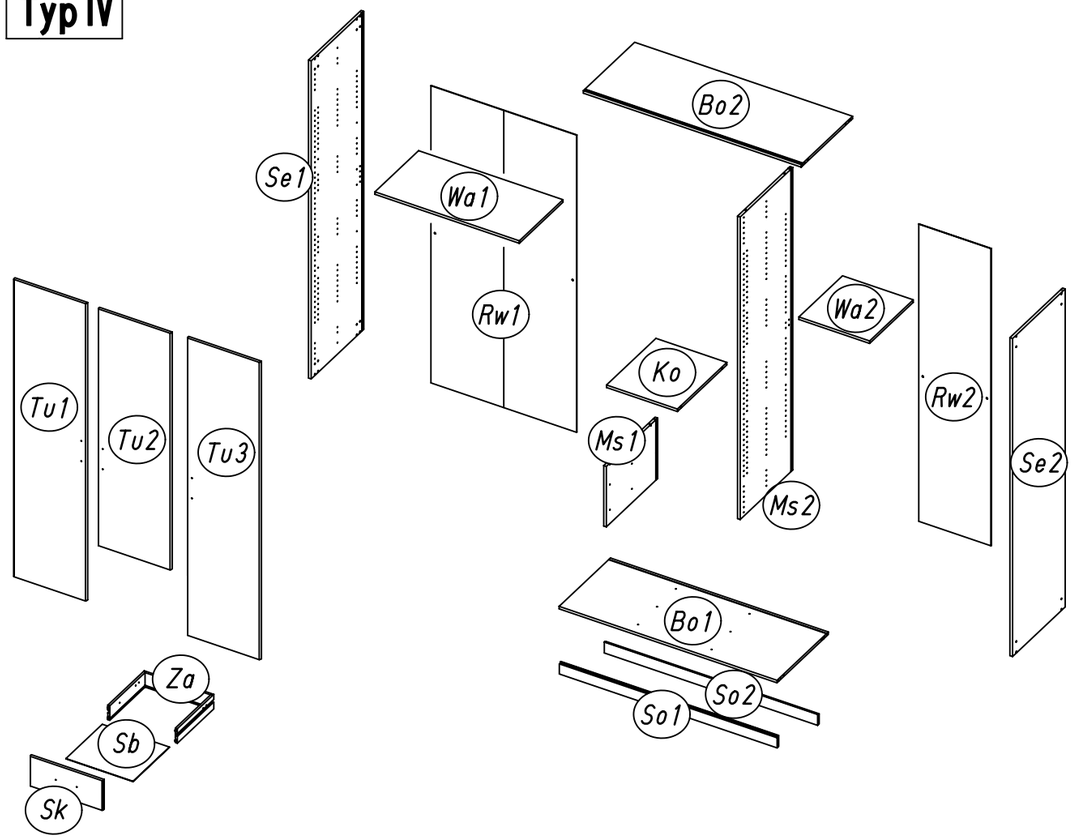
Typ II

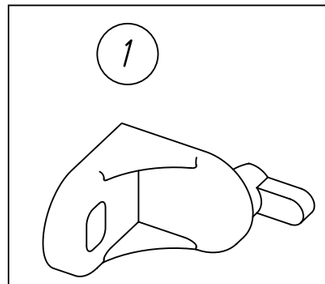


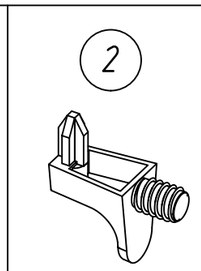
Typ III

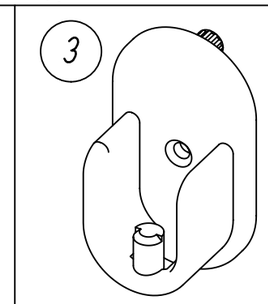


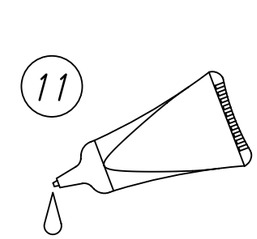
Typ IV

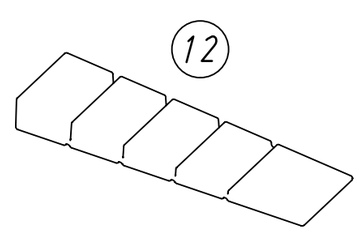




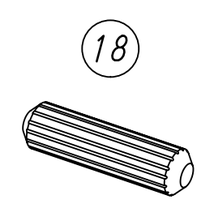




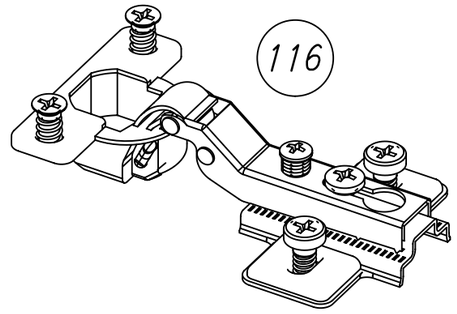




55x16x6



8x30

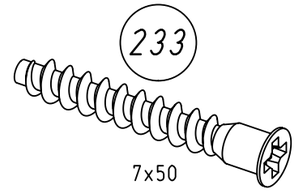




3,5x15

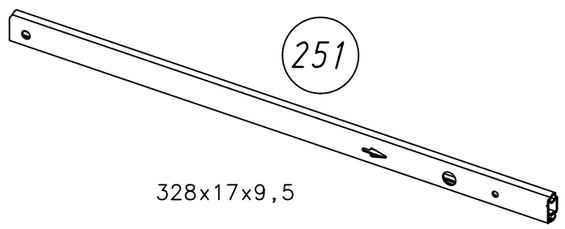


6x10,5

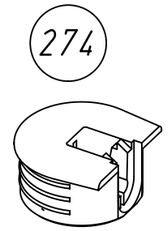


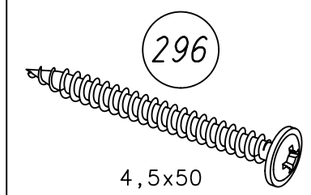
7x50



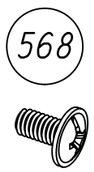


328x17x9,5

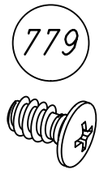




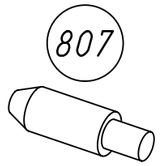
4,5x50



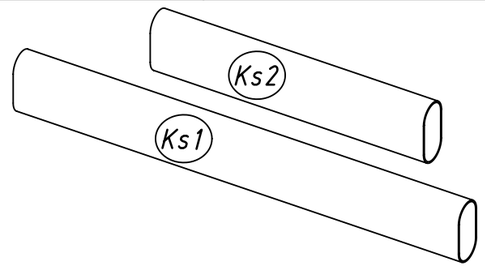
M4x9



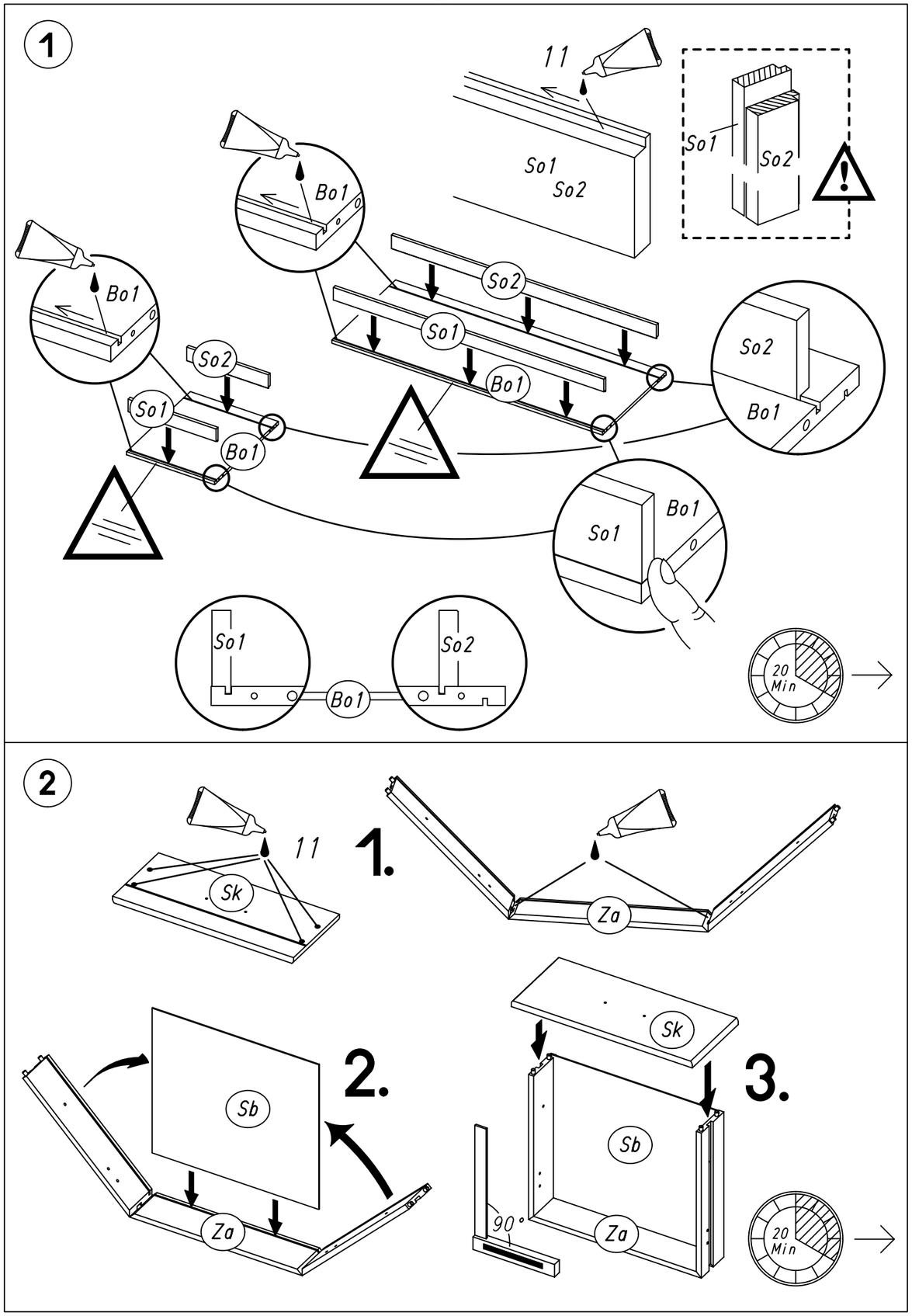
6,5x12

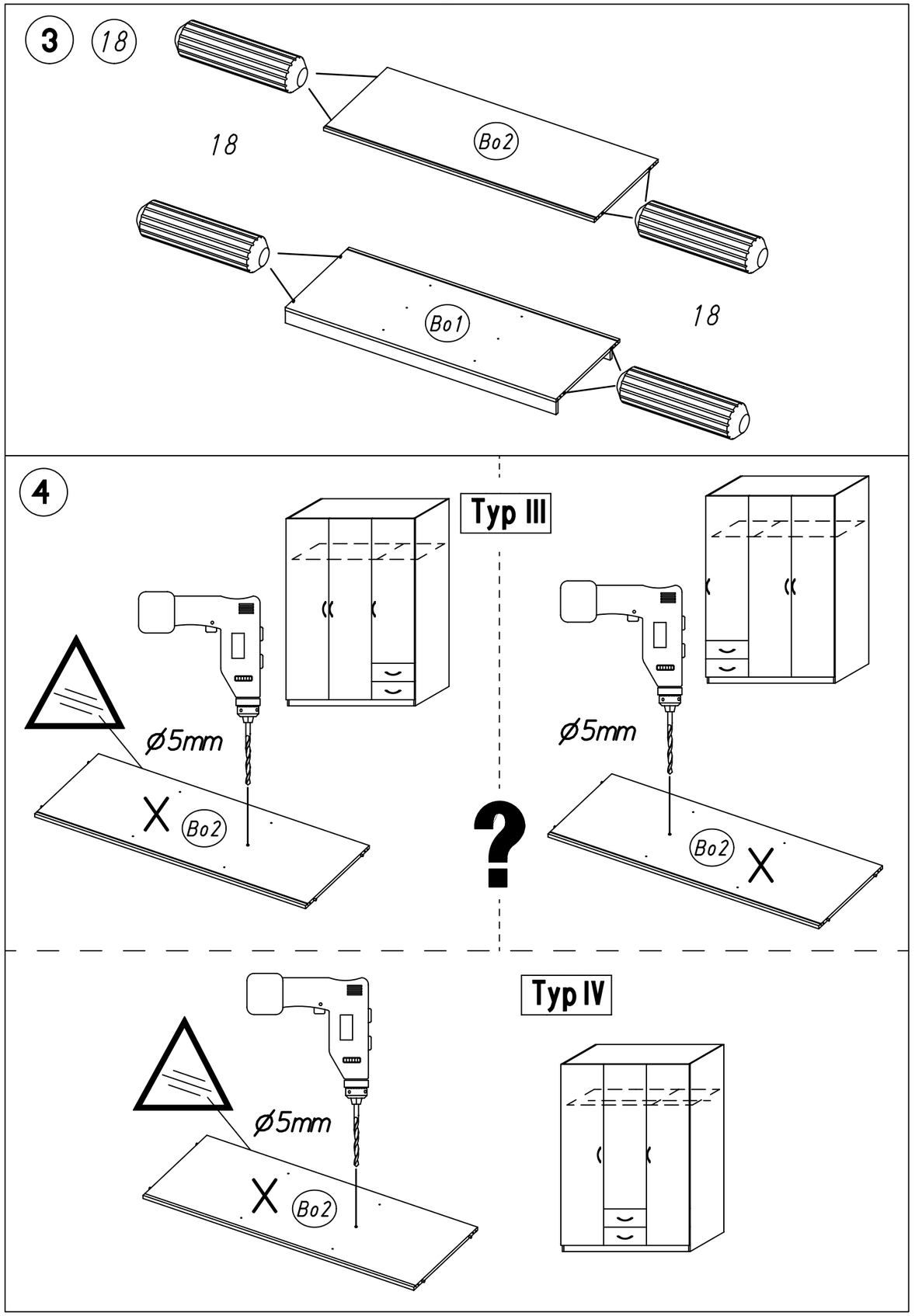


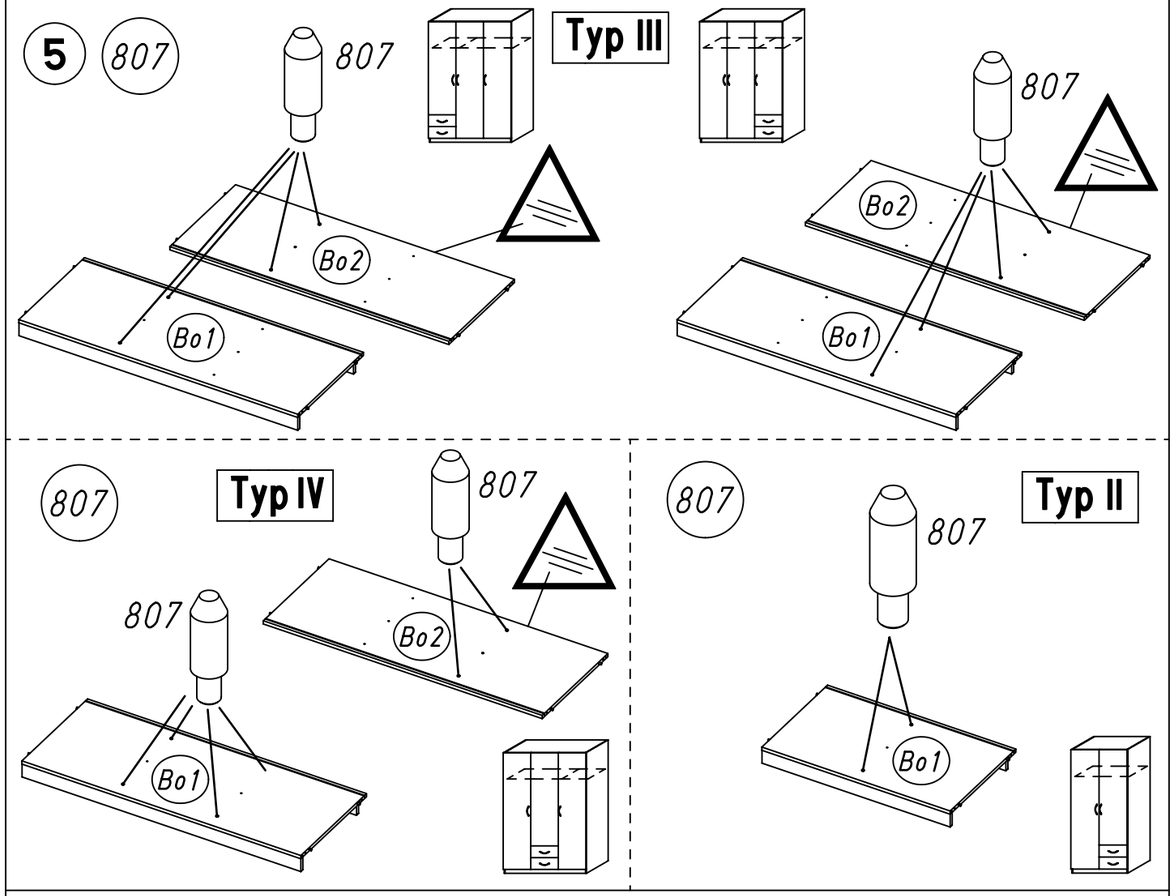
5/8x7,5/20

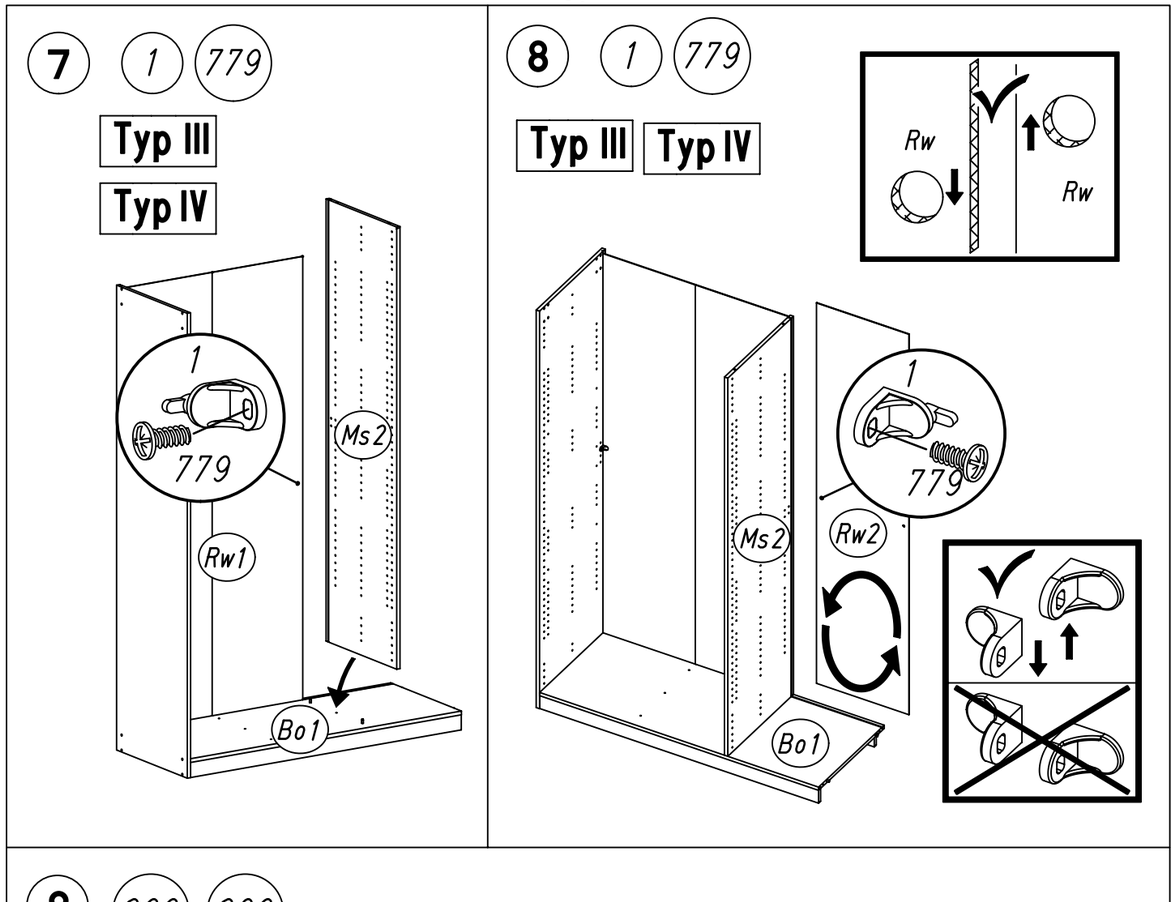





1
11
So1
So2
Bo1
So2
So1
Bo1
So2
Bo1
So1
Bo1
So2
Bo1
So1
Bo1
So1
So2
Bo1
20 Min
2
11
Sk
1.
Za
Sb
2.
Za
Sk
3.
Sb
Za
90°
20 Min

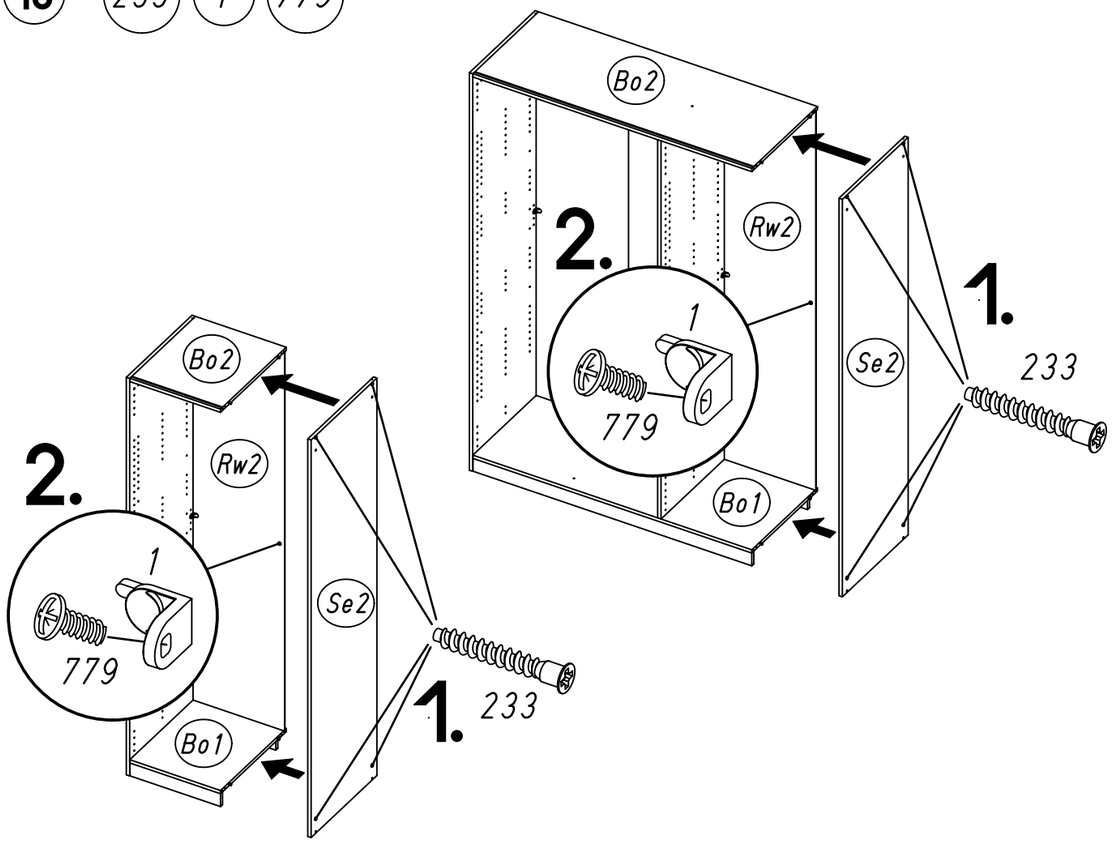

3
18
18
Bo2
Bo1
18
4
Typ III
Ø5mm
X
Bo2
?
Ø5mm
Bo2
X
Typ IV
Ø5mm
X
Bo2


5
807
807
Typ III
807
Bo2
Bo1
807
Bo2
Bo1
807
Typ IV
807
807
Bo2
Bo1
807
Typ II
807
Bo1
6
1
779
233
2.
1
779
Se1
Rw2
1.
233
Bo1
Se1
1
779
Rw1
233
1.
Bo1
2.


7
1
779
Typ III
Typ IV
1
779
Ms2
Rw1
Bo1
8
1
779
Typ III
Typ IV
Rw
Rw
1
779
Ms2
Rw2
Bo1
9
233
296
Typ I
Bo2
233
Se1
Typ II
Bo2
233
Se1
Typ III
Typ IV
296
Bo2
233
Se1
Ms2

10

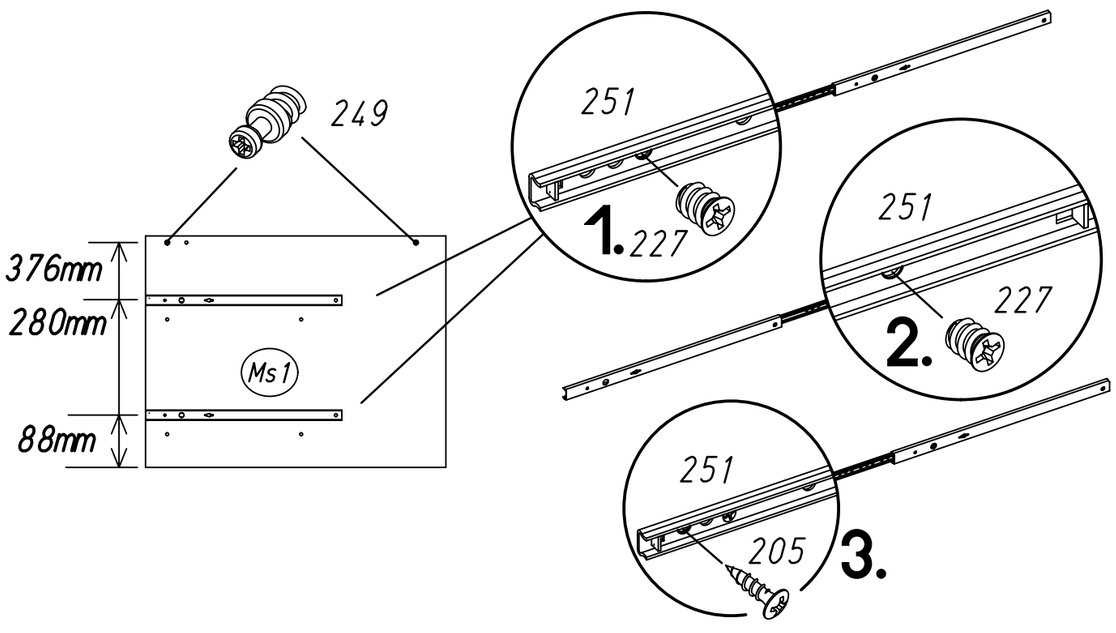
233 1 779



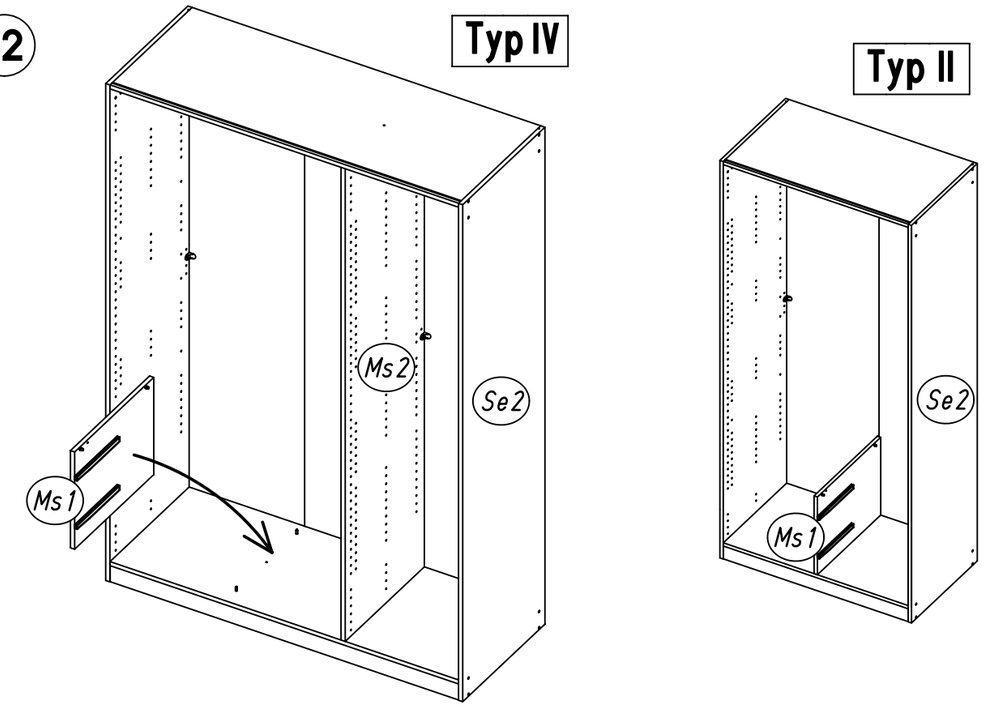
11

227 205 249 251

Typ IV Typ II

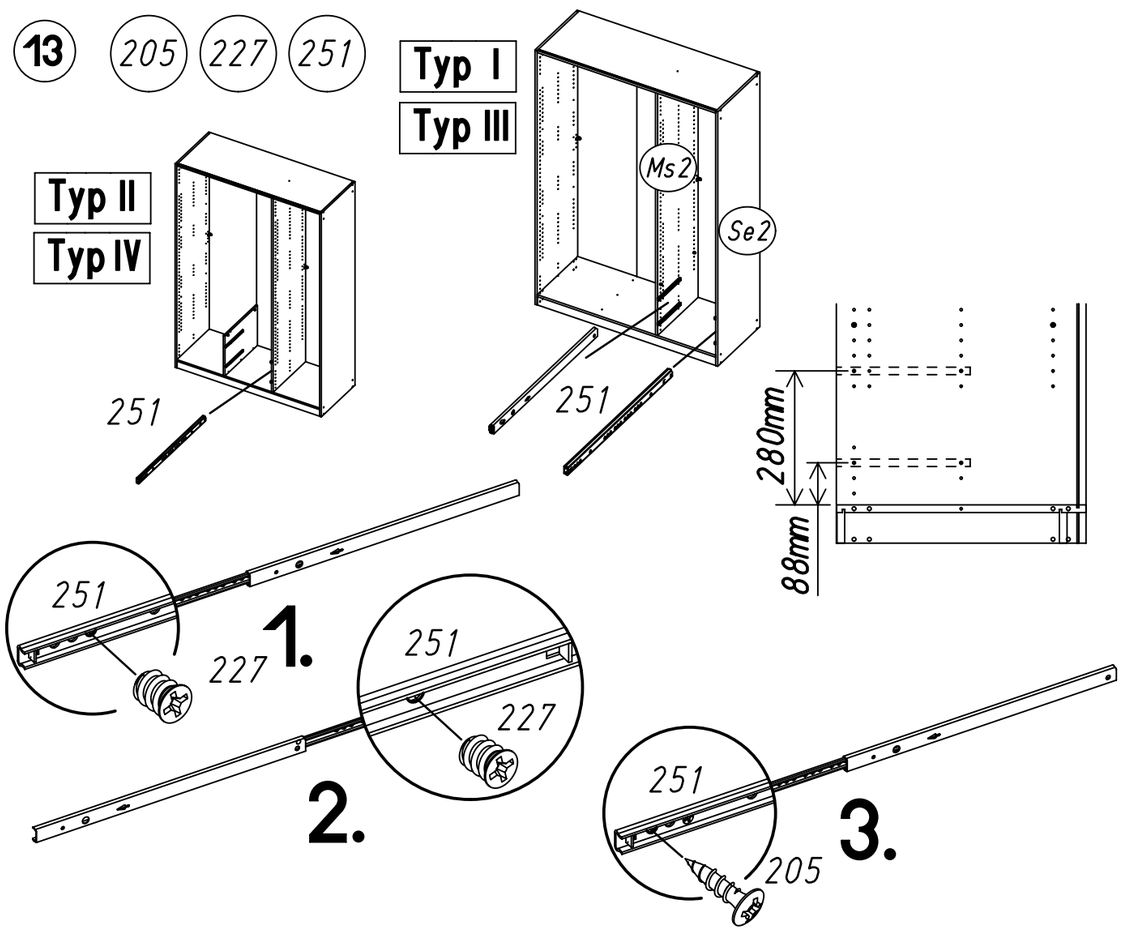


12



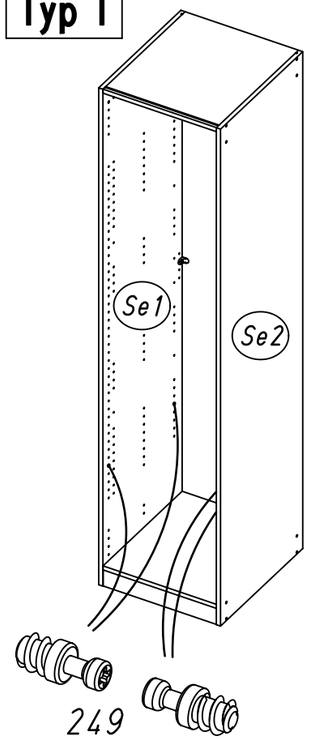
13

205 227 251

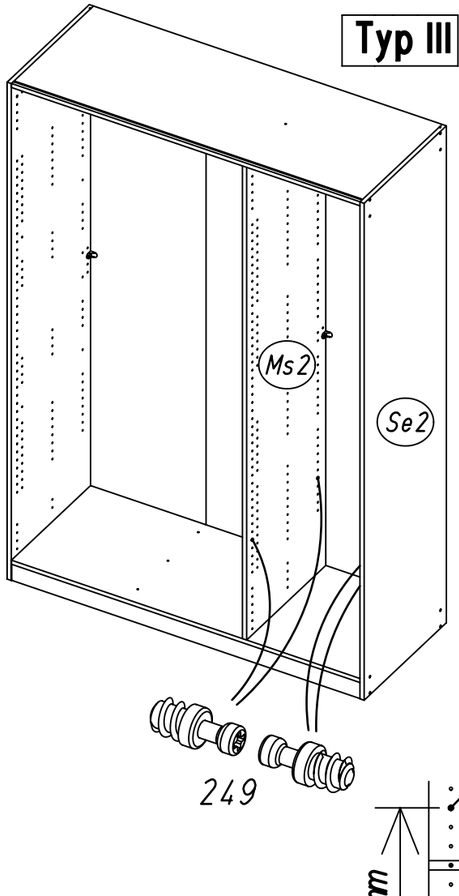


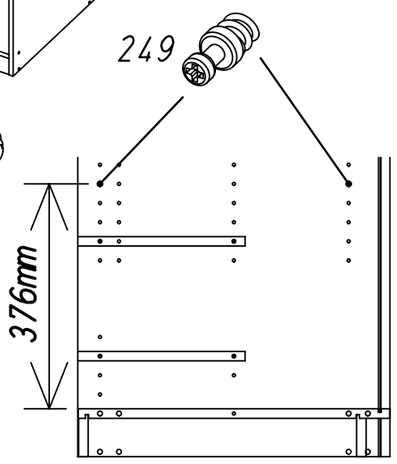
14 249

Typ I

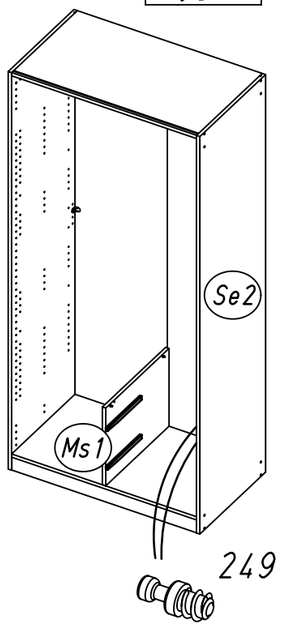


Typ III

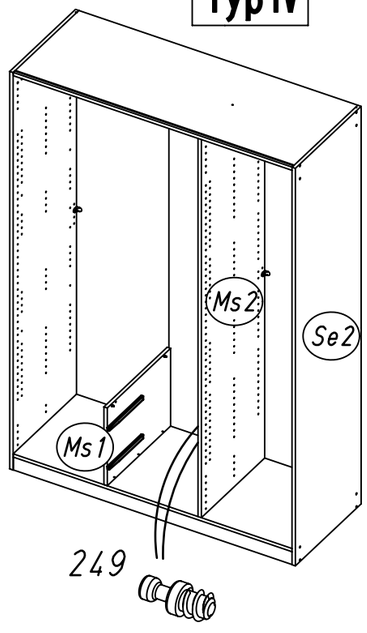




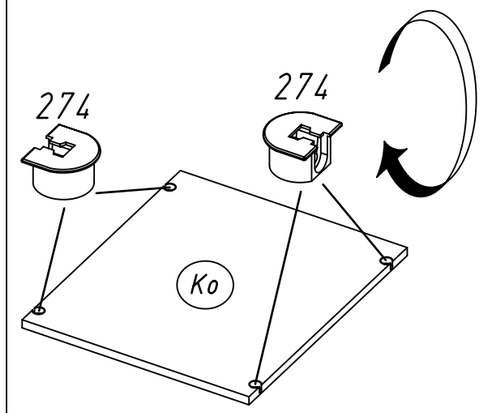
Typ II

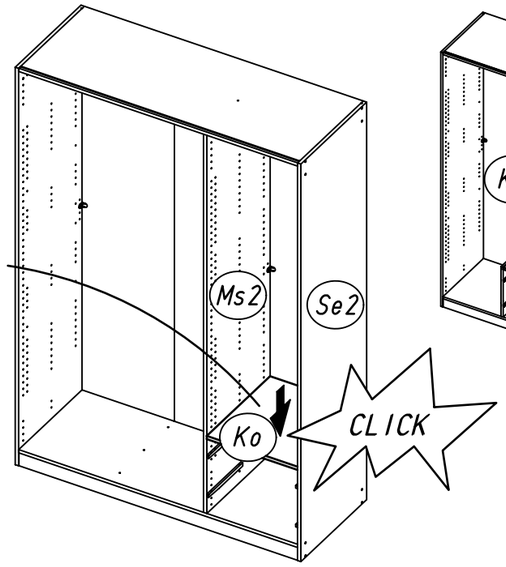


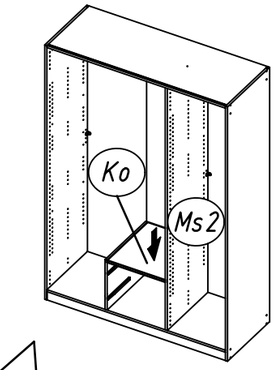
Typ IV



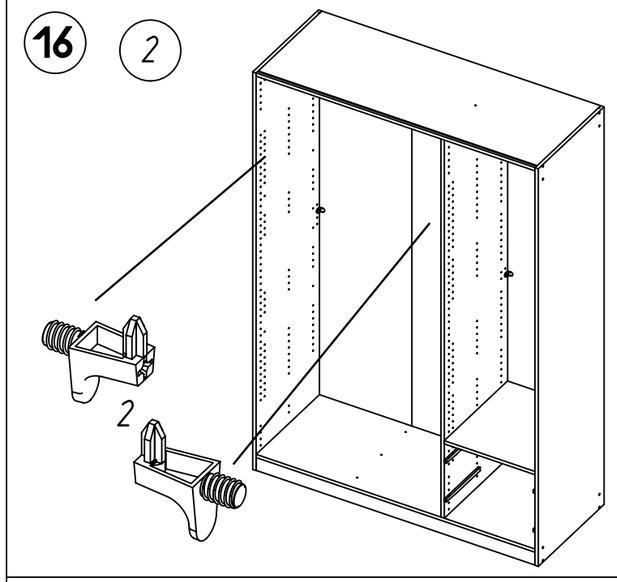
15 274

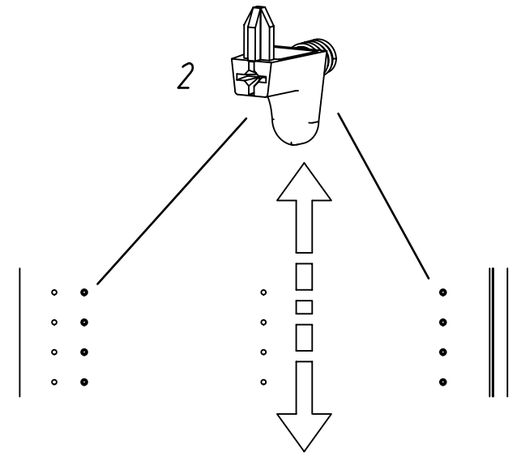




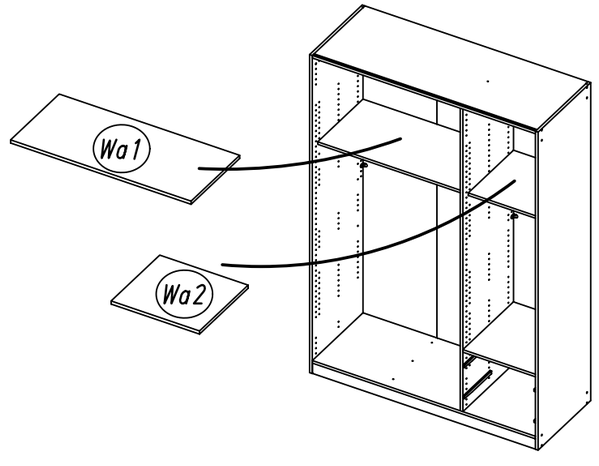


16 2

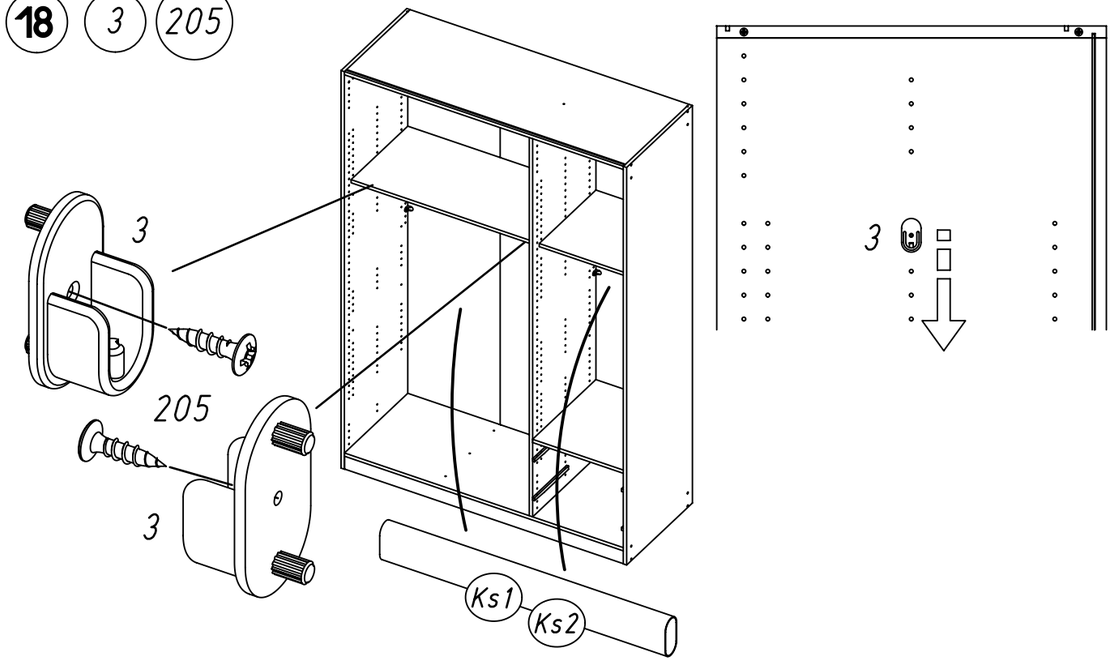




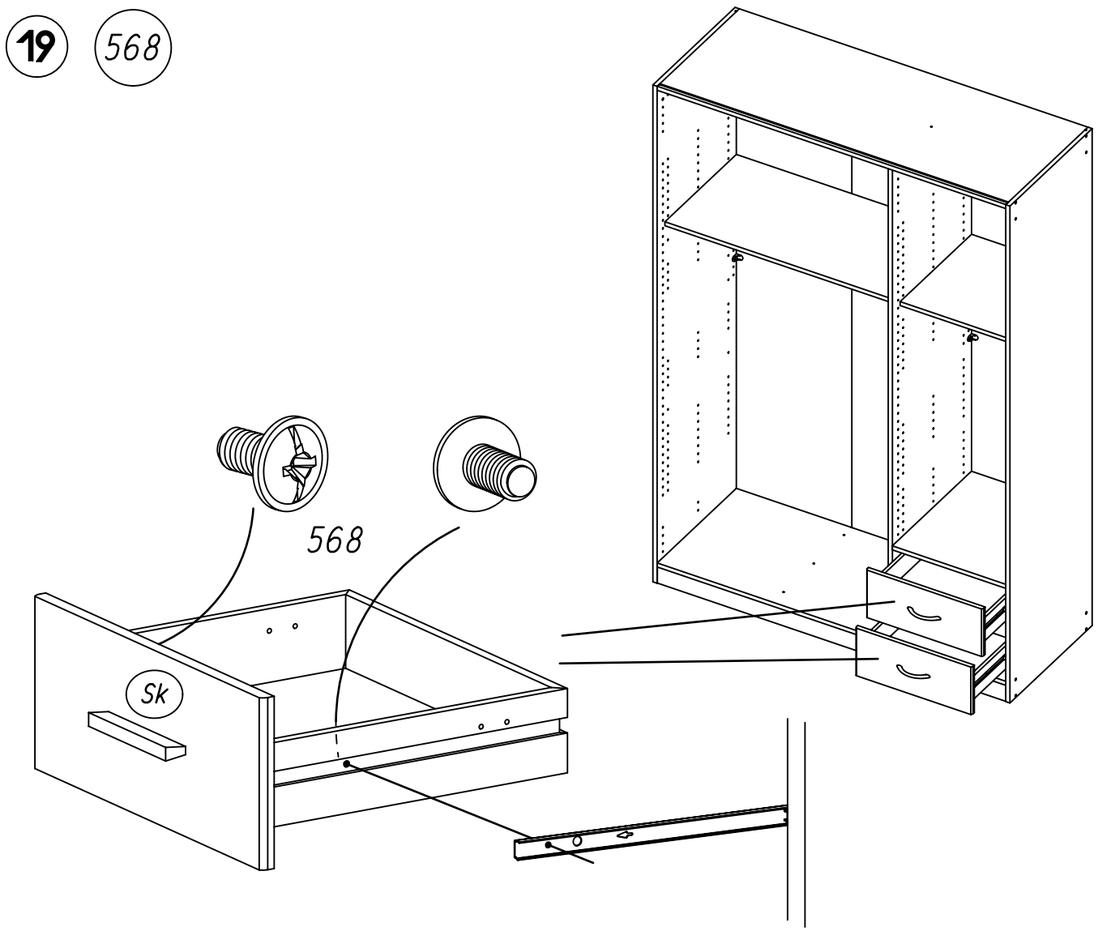
17



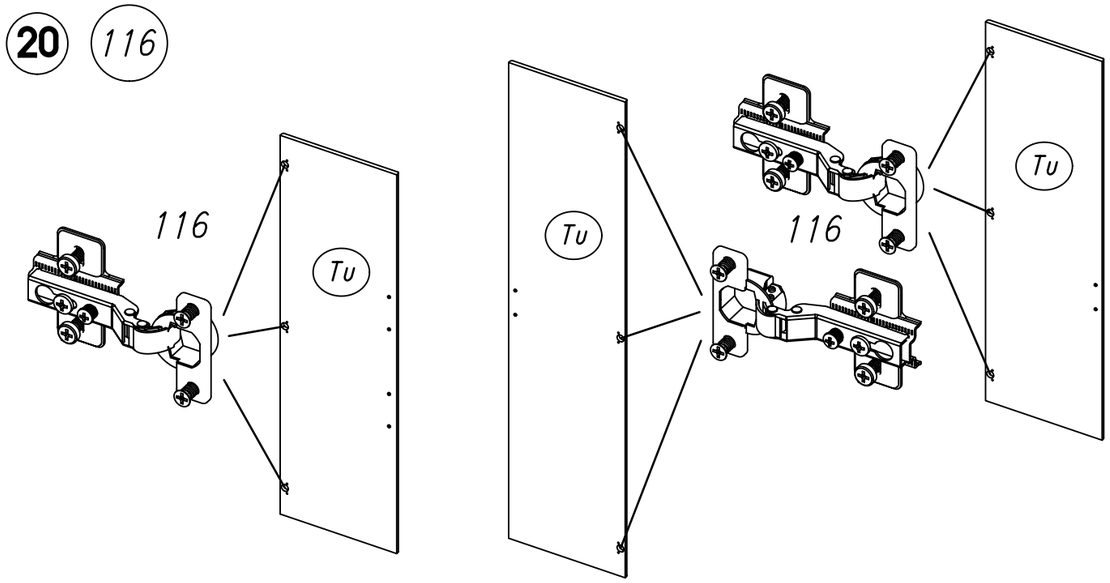
18 3 205



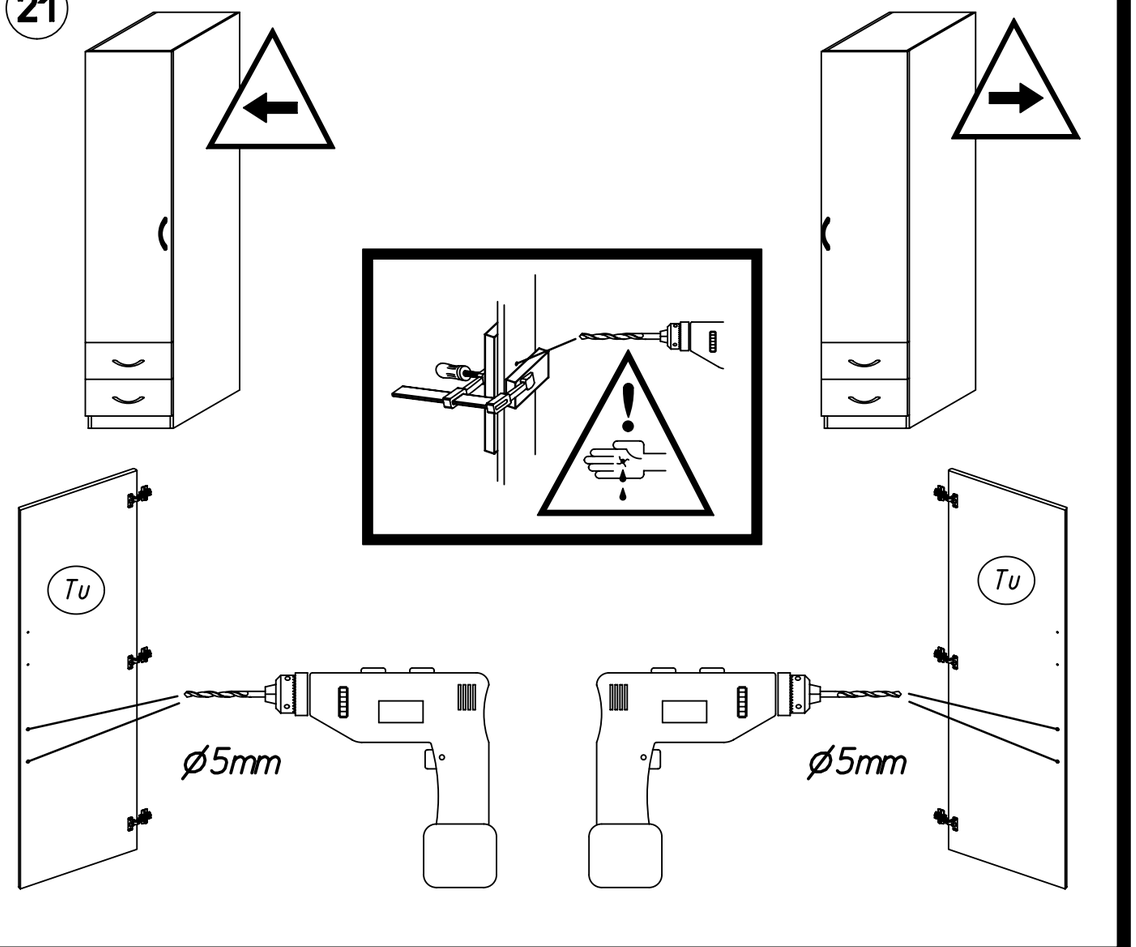
19 568



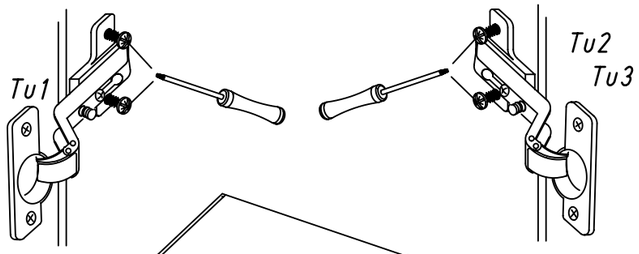
20 116

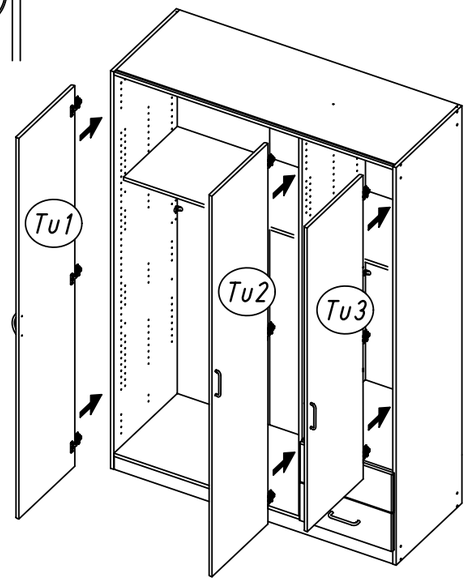


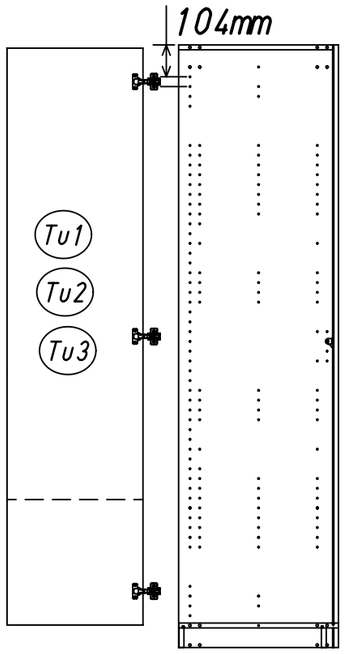
21



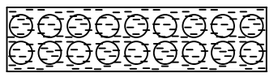
22

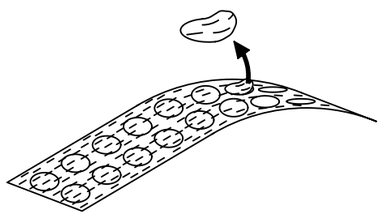


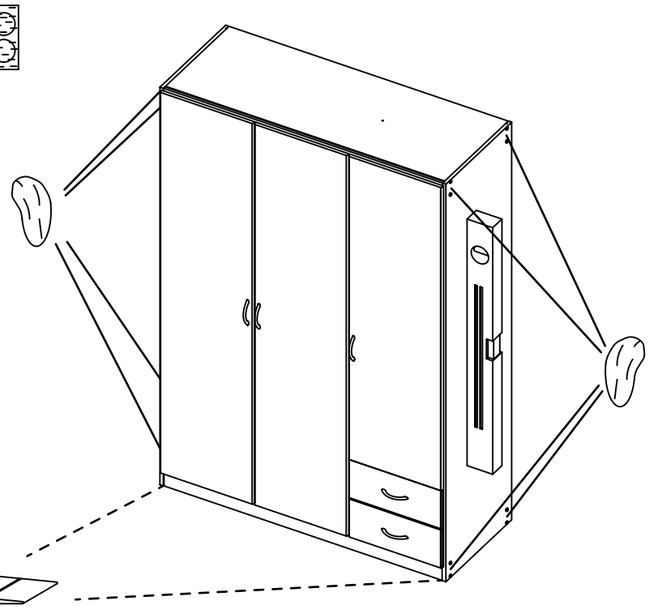




23 (12) ABD-FOLIE 147x46







24

