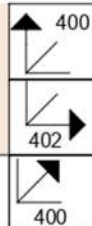
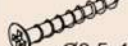




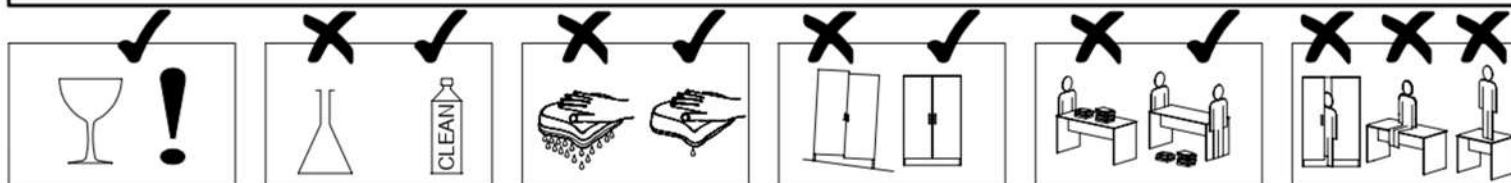
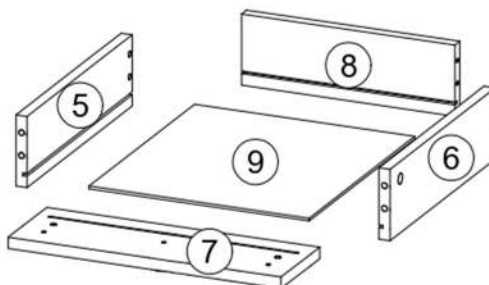
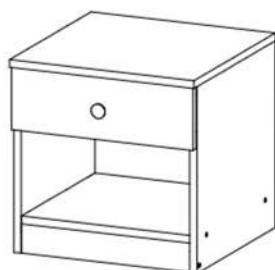
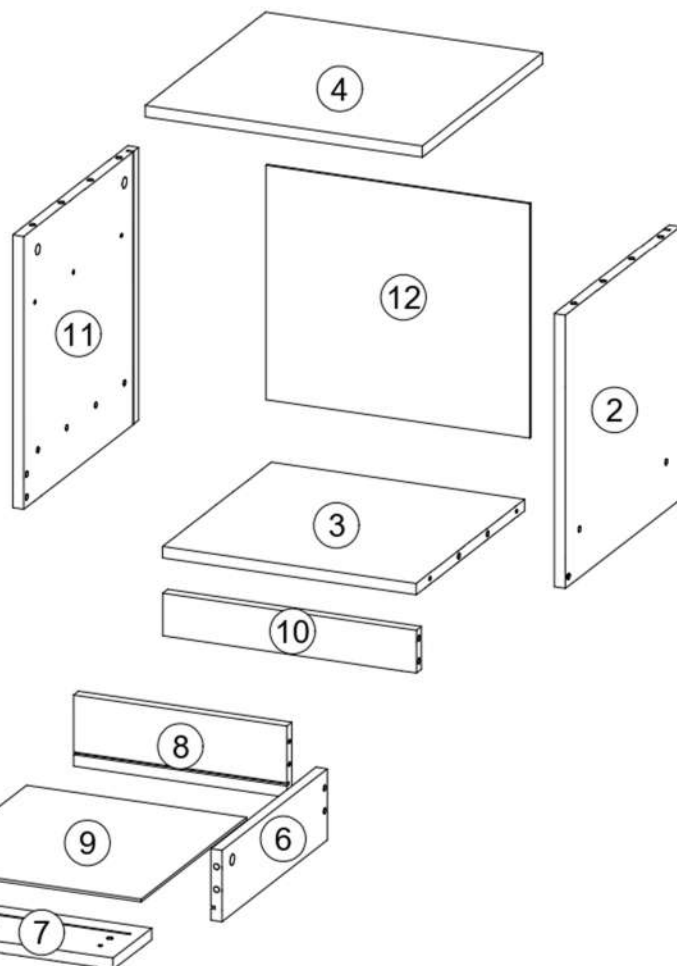
BETTY 02
BE02-010-00

V PRIMERU REKLAMACIJE JE POTREBNO NAVESTI PROIZVOD-
NO ŠTEVILKO, KI JE VIDNA NA ETIKETI.



									
A 14x	B 8x	C 4x	D 8x	E 4x	F 6x	G 6x	H 6x	I 20x	J 1x
									
L 1x	M 1x	0h 50min							

ID	ID	ID	ID	ID
01393	②	384*382*16	1x	1/1
01394	③	366*361*16	1x	1/1
01395	④	402*400*16	1x	1/1
01396	⑤	350*100*16	1x	1/1
01397	⑥	350*100*16	1x	1/1
01398	⑦	394*128*16	1x	1/1
01399	⑧	308*100*16	1x	1/1
01440	⑨	346*318*2,5	1x	1/1
01401	⑩	60*366*16	1x	1/1
01407	⑫	330*381*2,5	1x	1/1
01450	⑪	384*382*16	1x	1/1



This exploded view diagram illustrates the assembly of a cabinet door. The main components are labeled with letters in boxes: A (screws), B (cam bolt), E (cam lock), F (cam pins), L (cam lever), and D (cam cylinder). The assembly steps are indicated by numbers in circles: 1 (door to frame), 2 (door to panel), 3 (panel to frame), and 10 (cam lock to door). Arrows 2. and 3. show the direction of movement for the door and panel respectively. Three inset diagrams provide detailed views: the top-left shows a cam lock (E) being installed into a panel; the top-right shows a cam bolt (B) being inserted into a frame; the bottom-right shows a cam lever (L) and cam pins (F) being installed into a cam cylinder (D). A dimension of 10 mm is specified for the cam lock installation.

