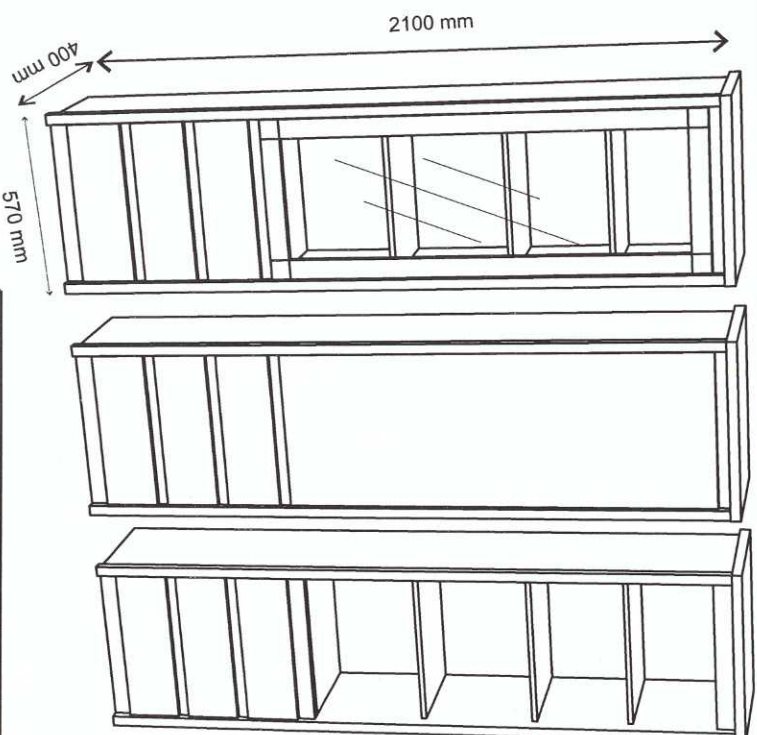
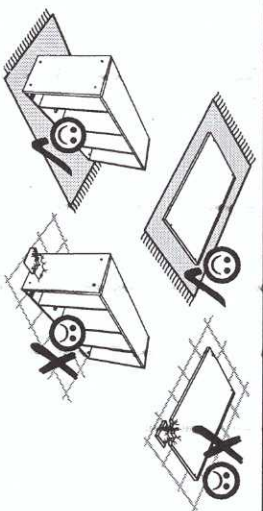
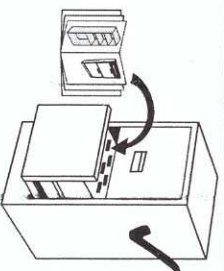
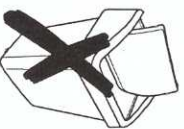
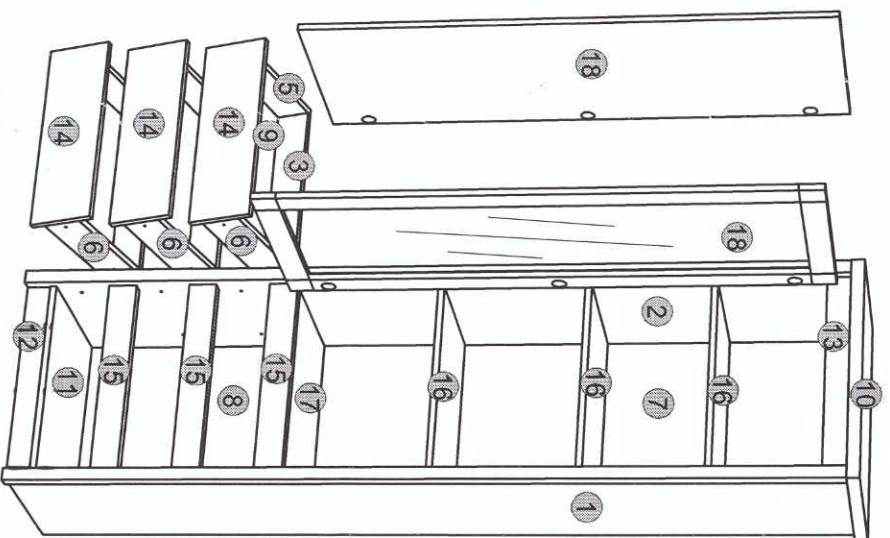
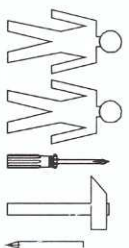
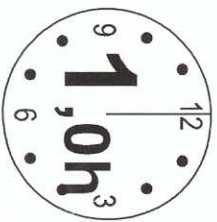


REG_1W3S,1D3S,3S

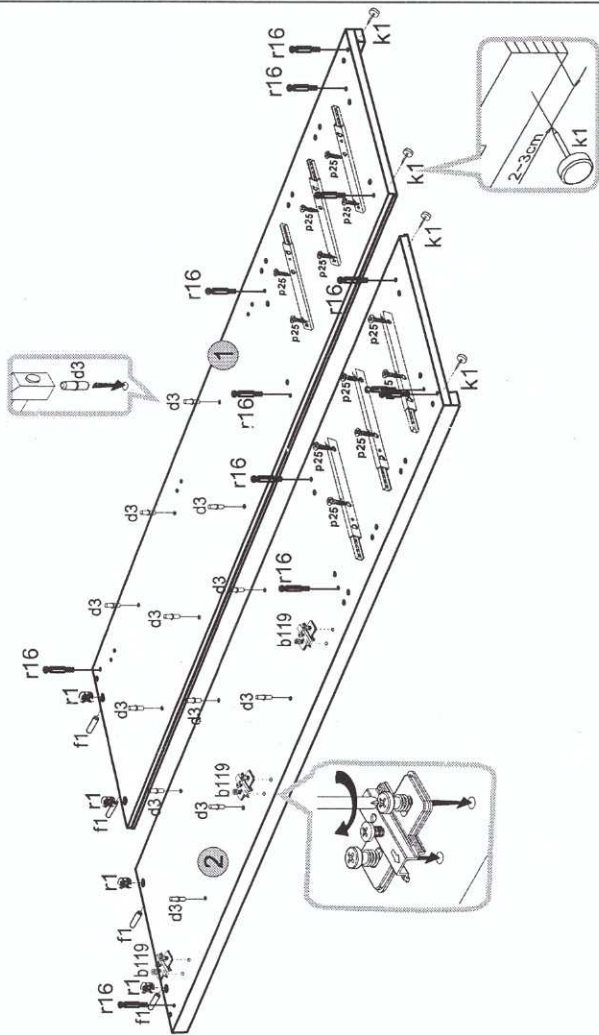


Element symbol	Dimensions			Code	Package	
1	2068	398	16/32	1	K-128	1/1
2	2068	398	16/32	1	K-129	1/1
3	447	100	16	3	K-525	1/1
4	447	100	16	3	K-526	1/1
5	350	100	16	3	K-527	1/1 2/2
6	350	100	16	3	K-528	1/1
7	1407	522	3	1	K-618	1/1
8	626	522	3	1	K-619	1/1
9	461	332	3	3	K-620	1/1
10	570	400	16/32/32	1	K-209	2/2
11	504	369	16	1	K-320	4/4
12	60	504	16	1	K-421	2/2
13	60	504	16	1	K-422	2/2
14	170	498	16	3	K-012	3/3
15	70	504	30	3	K-423	2/2
16	504	345	16	3	K-321	1/1
17	504	339	16	1	K-322	2/2
18	1354	498	16	1	K-013	5/5

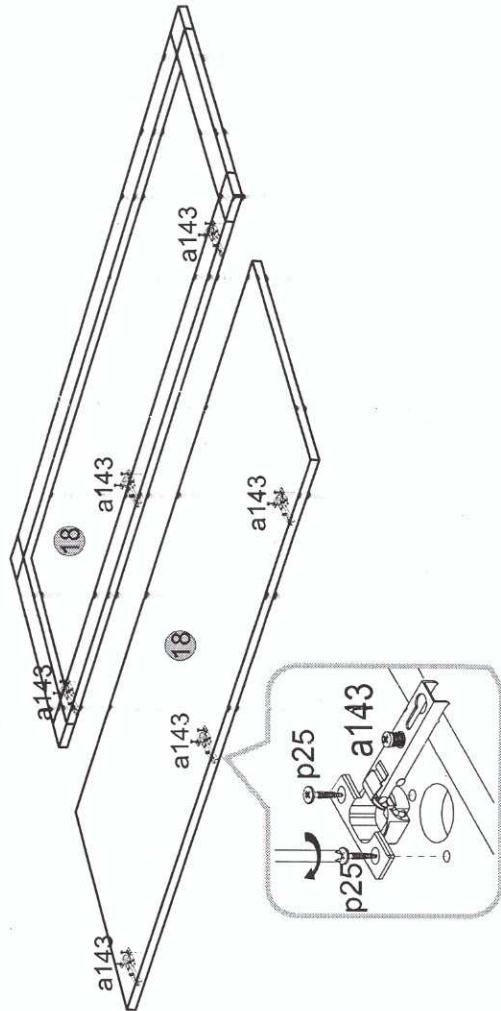
12x ø5.3	s4	1x ø10 mm	13	16x ø16	s2	1x	z1
11x ø55/60 mm	p17	1x	m14	3x	L 300mm	6x ø4x3 mm	p21
2x ø20	p52	12x	s1	12x	ø4x17 mm	46x ø3.5x13 mm	p25
12x ø20/21.5/22	ø20/21.5/22	40x	f1	16x ø16	r1	16x ø16	r16
4x ø7.5x5 mm	e1	70x ø8x10 mm	11	3x ø11.5x10mm x16	a143	3x	b119
k1							



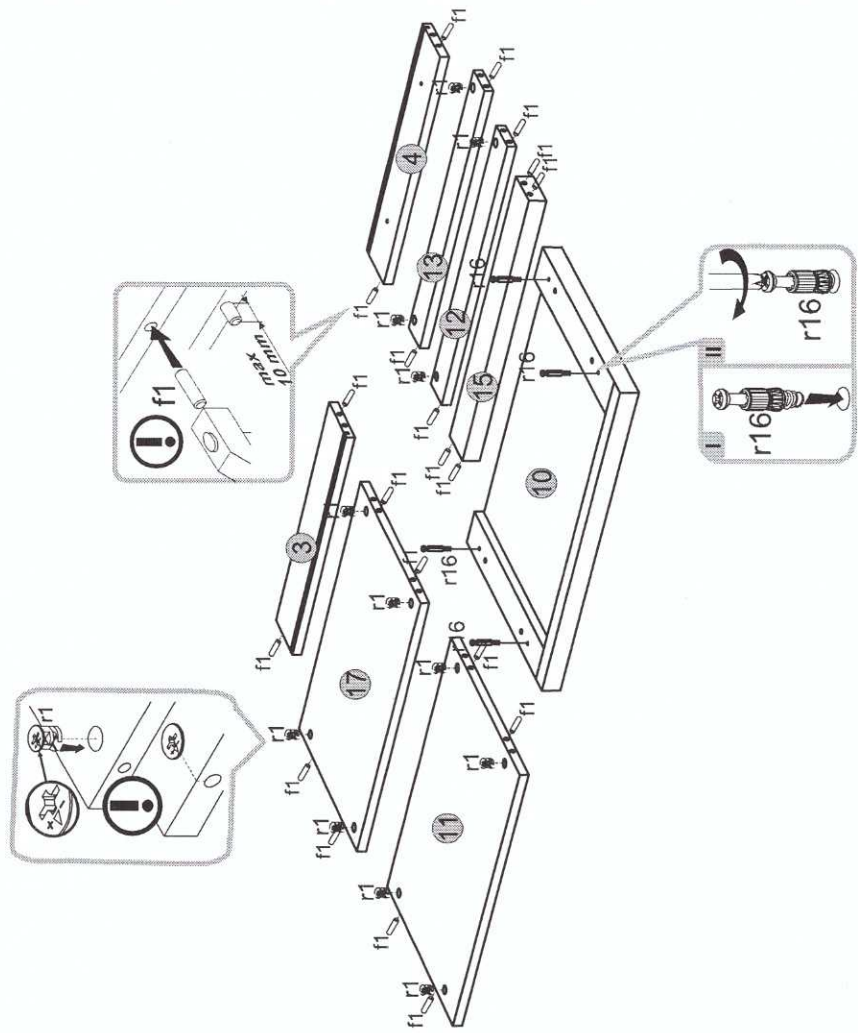
1



2



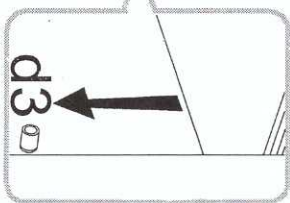
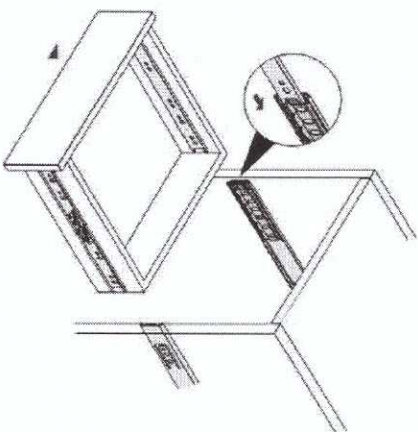
3



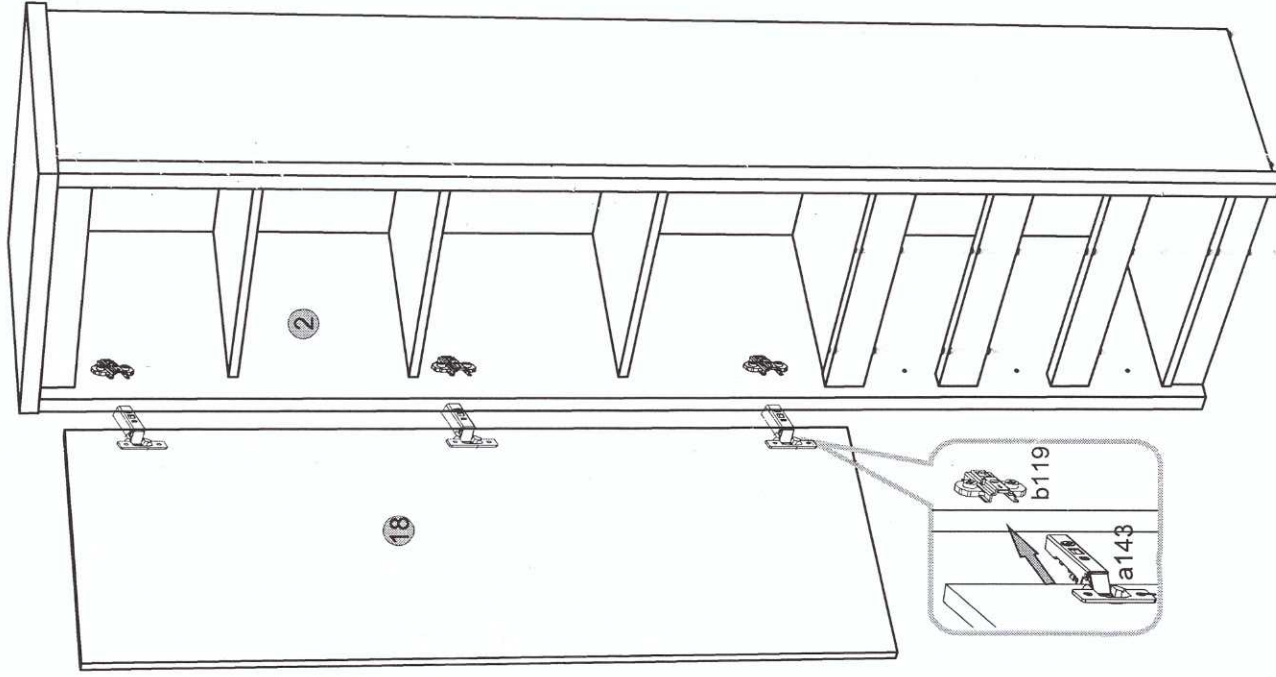
Technical drawing of the interior of a rectangular box. The drawing shows the internal structure with dimensions and assembly details. Key features include:

- Dimensions:** The length of the box is 1100 mm, and the width is 250 mm. The height of the side walls is 80 mm.
- Internal Structure:** The interior is divided into sections labeled 1, 7, 8, and 9. The side walls are labeled 'a' and 'b'.
- Assembly Details:** A detailed view of a corner joint shows a screw (p52) and a plate (n260) securing the side wall to the bottom panel.
- Other Details:** A small detail of a corner joint is shown at the bottom right.

 $a=b$

[illegible]

L



R



10

