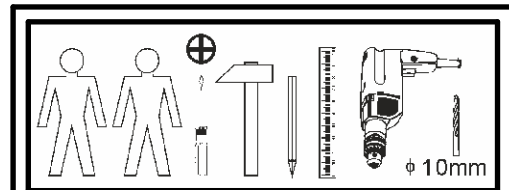
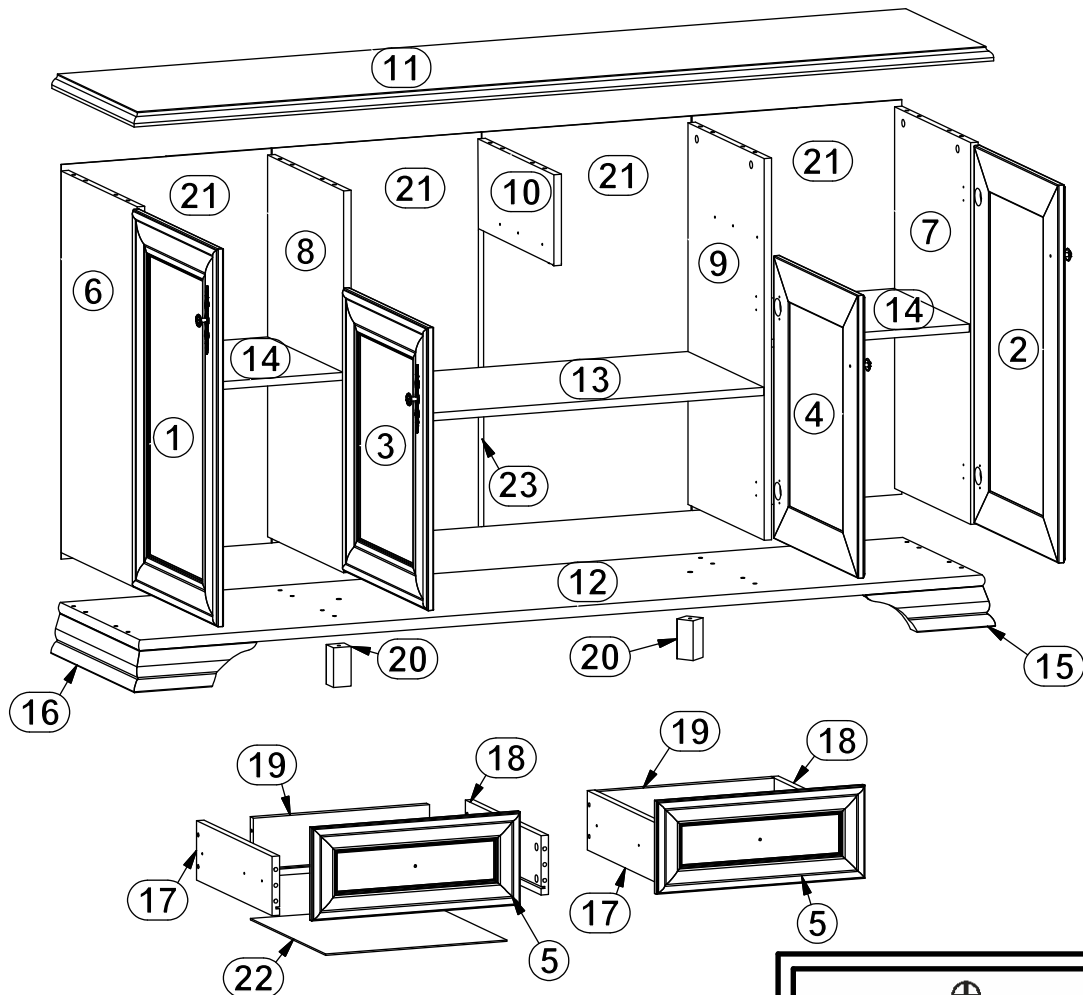
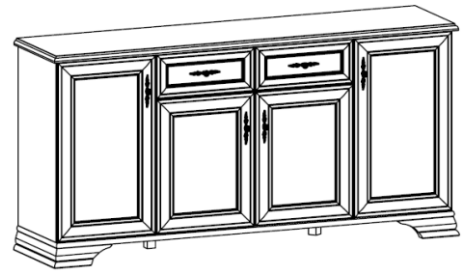
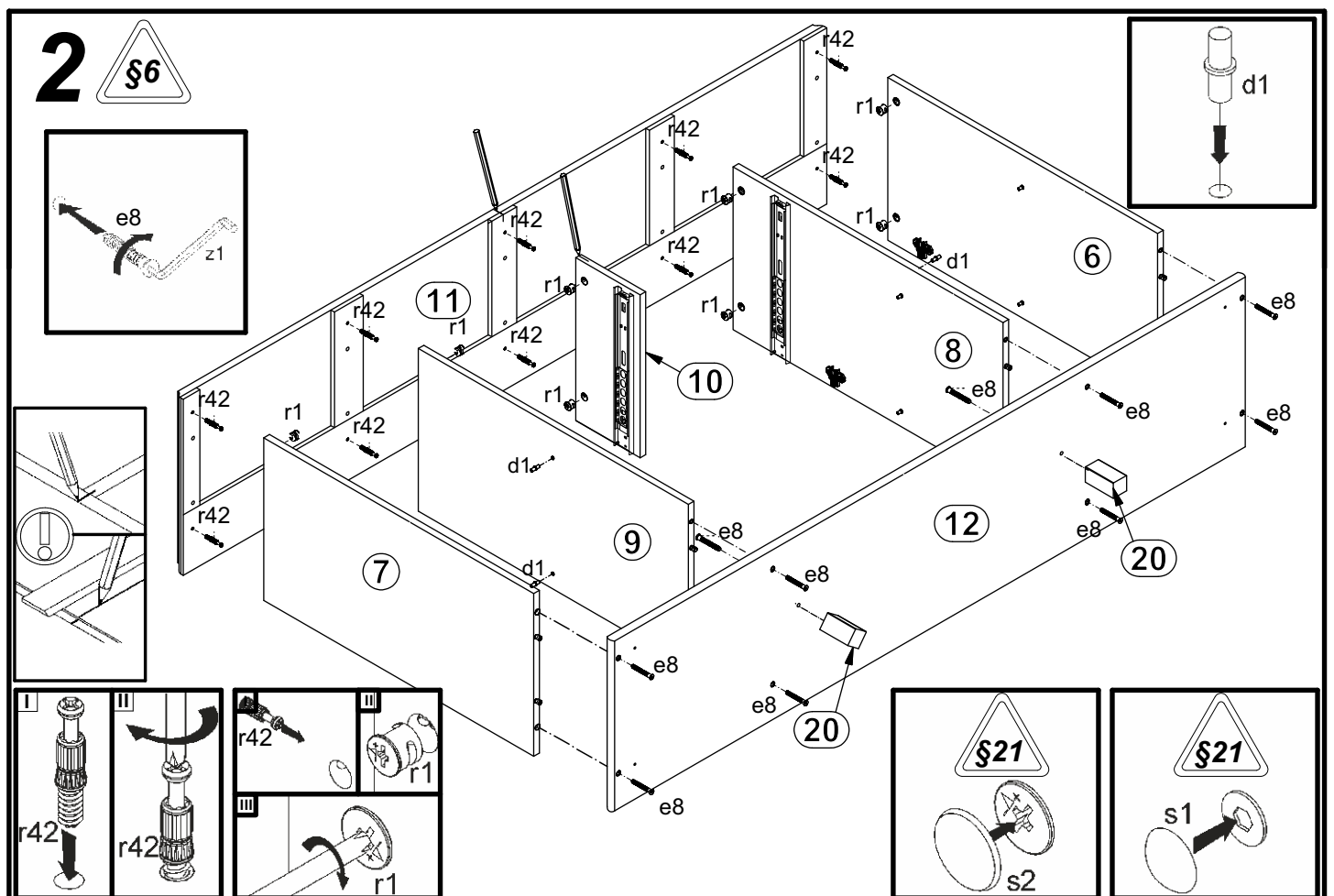
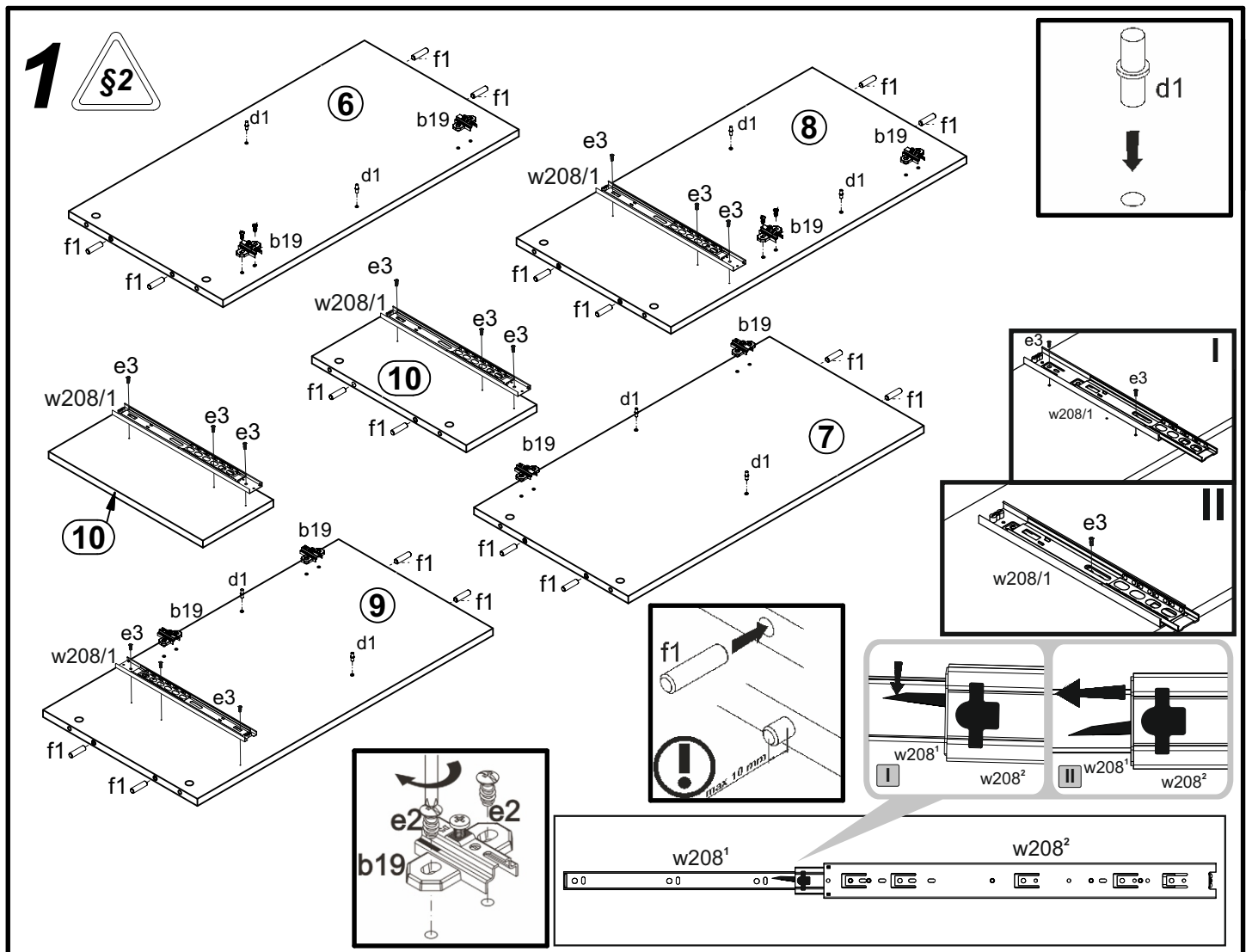


A	B	C		D	A	B	C		D
1	S320-0003	764	446	4/5	14	S320-347	425	399	1/5
2	S320-0029	764	446	4/5	15	S320-506	441	270	3/5
3	S320-0017	572	446	5/5	16	S320-541	441	270	3/5
4	S320-0027	572	446	5/5	17	S320-569N	400	120	1/5
5	S320-0056N	446	188	5/5	18	S320-570N	400	120	1/5
6	S320-103N	772	403	1/5	19	S320-5554N	376	120	1/5
7	S320-104N	772	403	1/5	20	S320-575	80	38	1/5
8	S320-178N	772	403	1/5	21	S320-1909	816	447	1/5
9	S320-179N	772	403	1/5	22	S320-943N	387	398	1/5
10	S320-180N	184	403	1/5	23	Lh-572	572	14	1/5
11	S320-2269N	1840	436	2/5					
12	S320-270	1812	425	2/5					
13	S320-354	883	401	1/5					



4x a44	4x a68	8x b19	12x d1	8x f25	12x p140	4x e26	12x e3	10x e8
22x f1	4x w208/1	4x w208/2	120x l1	1x n26/1	1x p38	19x p51	1x p17	1x f35
12x s2	2x s1	2x j59	4x j6	6x c35/1	6x c35/2	18x r42	18x r1	1x z1



3

Diagram 3 illustrates the assembly of the top panel (21) and side panels (7, 9). The top panel (21) is shown being lowered into place, secured by screws (l1). The side panels (7, 9) are also shown being attached to the frame. A hinge (15) is shown being installed on the side panel (9). A handle (16) is shown being attached to the side panel (9). A warning icon is present, indicating that the top panel (21) must be square (A=B) for proper fit.

4

I

f25 f1 18 19 17

II

5 c35\2 c35\1 j59 r42 r1 17 18 22

III

p140 p140 w208/2 p140 p140 p140 18 17

§21

s2

c35\2 c35\1 j59

r42 r1

p140 w208²

5

