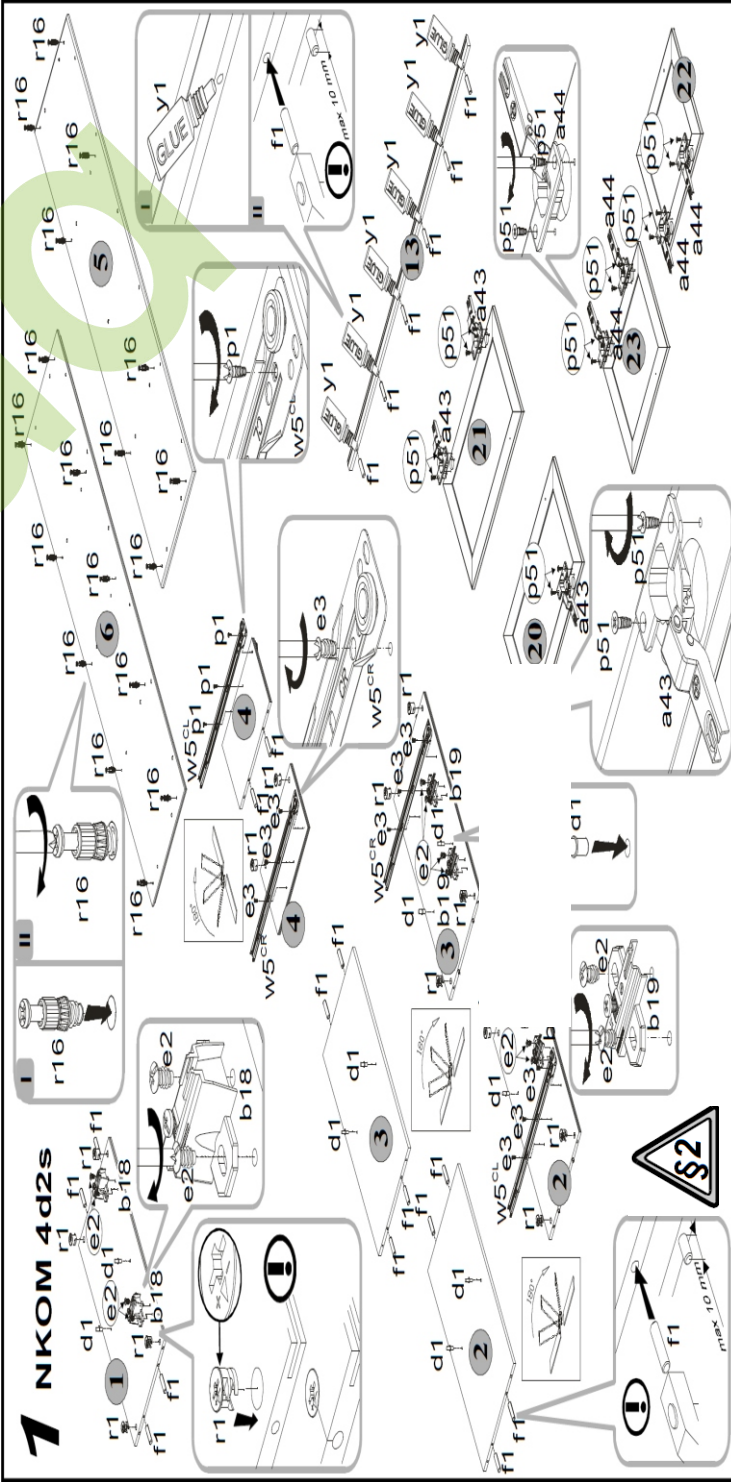
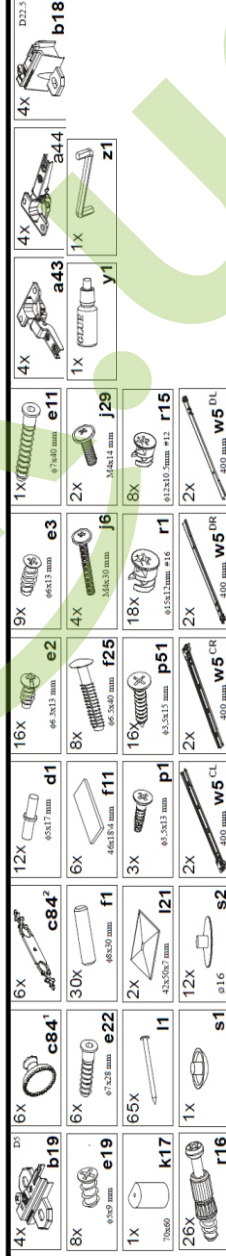
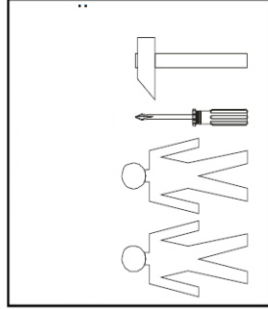




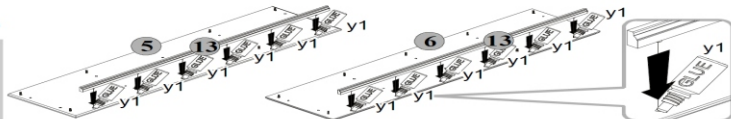
A	B	C	D
1	754x405	S21-118	1/7
2	754x403	S21-119	1/7
3	754x403	S21-120	1/7
4	240x403	S21-103	1/7
5	1720x438	S21-227	2/7
6	1728x438	S21-228	2/7
7	411x403	S21-302	1/7
8	772x403	S21-324	1/7
9	400x140	S21-501	1/7
10	400x140	S21-502	1/7
11	329x140	S21-518	1/7

12	754x50	S21-571	3/7
13	1594x40	S21-589	3/7
14	350x442	S21-2589	4/7
15	350x442	S21-2590	4/7
16	780x433	S21-934	1/7
17	800x394	S21-936	1/7
18	340x398	S21-935	4/7
19	512x14	lh-512	1/7
20	669x396	S21-001	5/7
21	669x396	S21-002	5/7
22	475x396	S21-005	6/7
23	475x396	S21-006	6/7
24	396x189	S21-038	7/7
25	396x189	S21-039	7/7

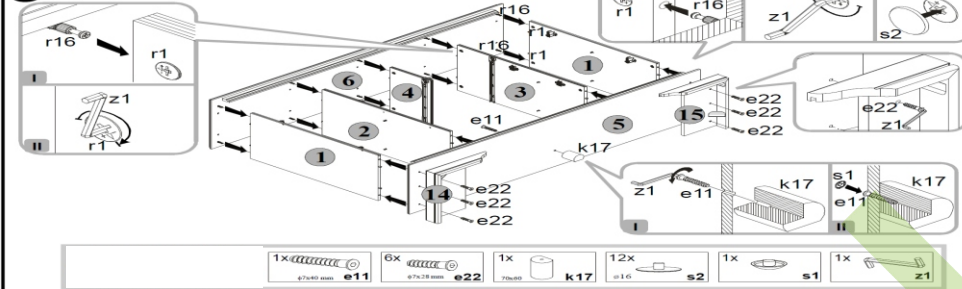


4x	a43	4x	a44	4x	b19	12x	d1
16x	e2	9x	e3	30x	f1	16x	p51
18x	r1	18x	r16	2x	w5 CR	1x	y1

1x y1



Technical drawing of a mechanical part showing dimensions: r16, r1, z1, and r1.



A 3D exploded view of a mechanical assembly. The components are numbered 1 through 6. A grey circle with the letter 'a' is positioned near the top of the assembly. Arrows point from the callouts to their respective parts: 1 points to a base plate, 2 points to a vertical support, 3 points to a horizontal plate, 4 points to a vertical plate, 5 points to a small pin or screw, and 6 points to a top plate. The letter 'a' is located near the top of the assembly, possibly indicating a specific feature or assembly point.

