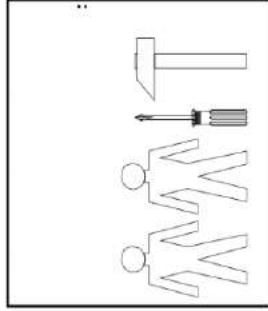


NKOM 4d2s



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	780x394	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



1 NKOM 4d2s

The assembly process consists of 23 numbered steps:

- Step 1:** Attaching component r16 to f1.
- Step 2:** Attaching component d1 to f1.
- Step 3:** Attaching component w5cr to f1.
- Step 4:** Attaching component p1 to f1.
- Step 5:** Attaching component r16 to f1.
- Step 6:** Attaching component r16 to f1.
- Step 7:** Attaching component r16 to f1.
- Step 8:** Attaching component r16 to f1.
- Step 9:** Attaching component r16 to f1.
- Step 10:** Attaching component r16 to f1.
- Step 11:** Attaching component r16 to f1.
- Step 12:** Attaching component r16 to f1.
- Step 13:** Attaching component r16 to f1.
- Step 14:** Attaching component r16 to f1.
- Step 15:** Attaching component r16 to f1.
- Step 16:** Attaching component r16 to f1.
- Step 17:** Attaching component r16 to f1.
- Step 18:** Attaching component r16 to f1.
- Step 19:** Attaching component r16 to f1.
- Step 20:** Attaching component r16 to f1.
- Step 21:** Attaching component r16 to f1.
- Step 22:** Attaching component r16 to f1.
- Step 23:** Attaching component r16 to f1.

Warning icons indicate: "Glue" and "max 10 mm".

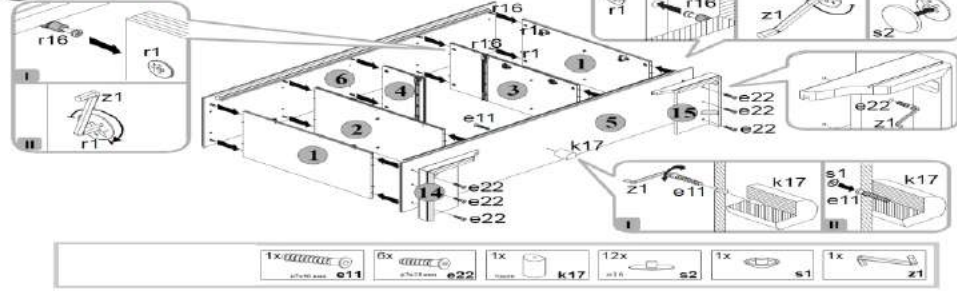


4x		a43	4x		a44	4x		b12	4x		b19	12x		d1
16x		e2	9x		e3	30x		f1	3x		p1	16x		p51
18x		f1	18x		r16	2x		w5cr	2x		w5cl	1x		v1

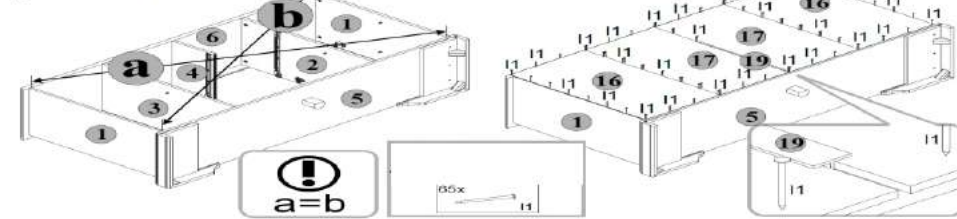
2 NKOM 4d2s



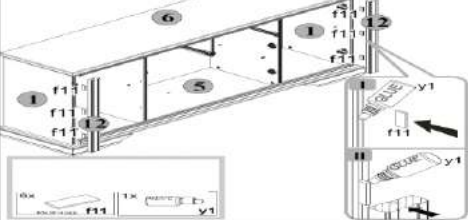
3 NKOM 4d2s



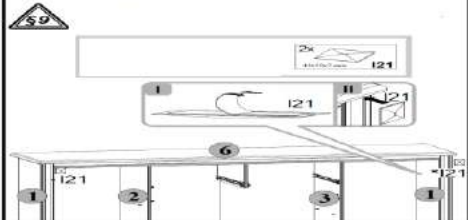
4 NKOM 4d2s



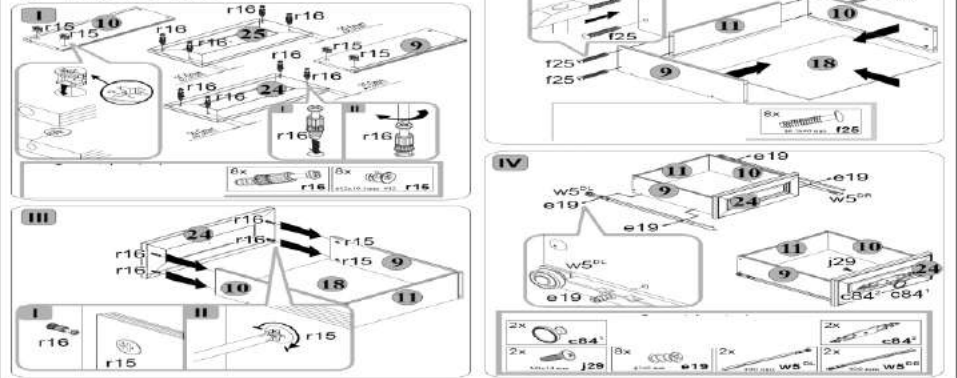
5 NKOM 4d2s



6 NKOM 4d2s



7 NKOM 4d2s



8 NKOM 4d2s

