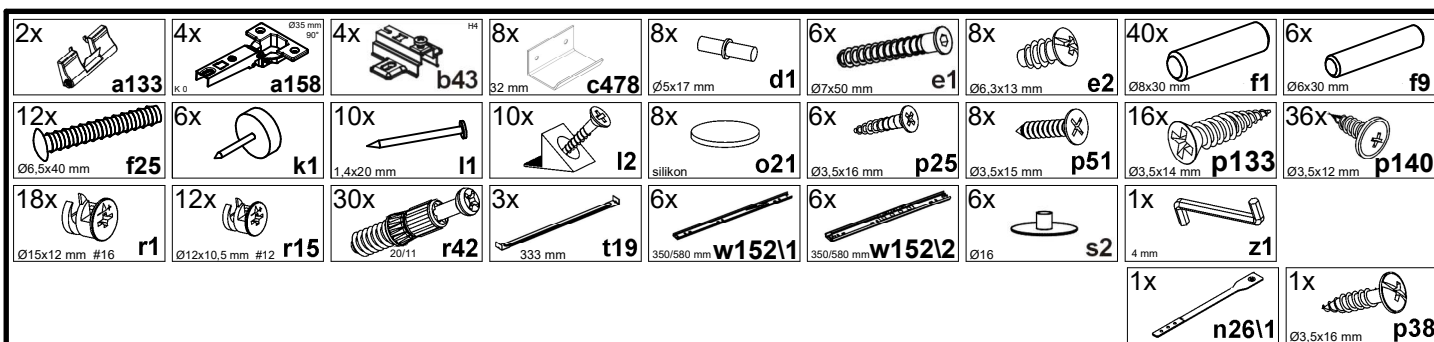
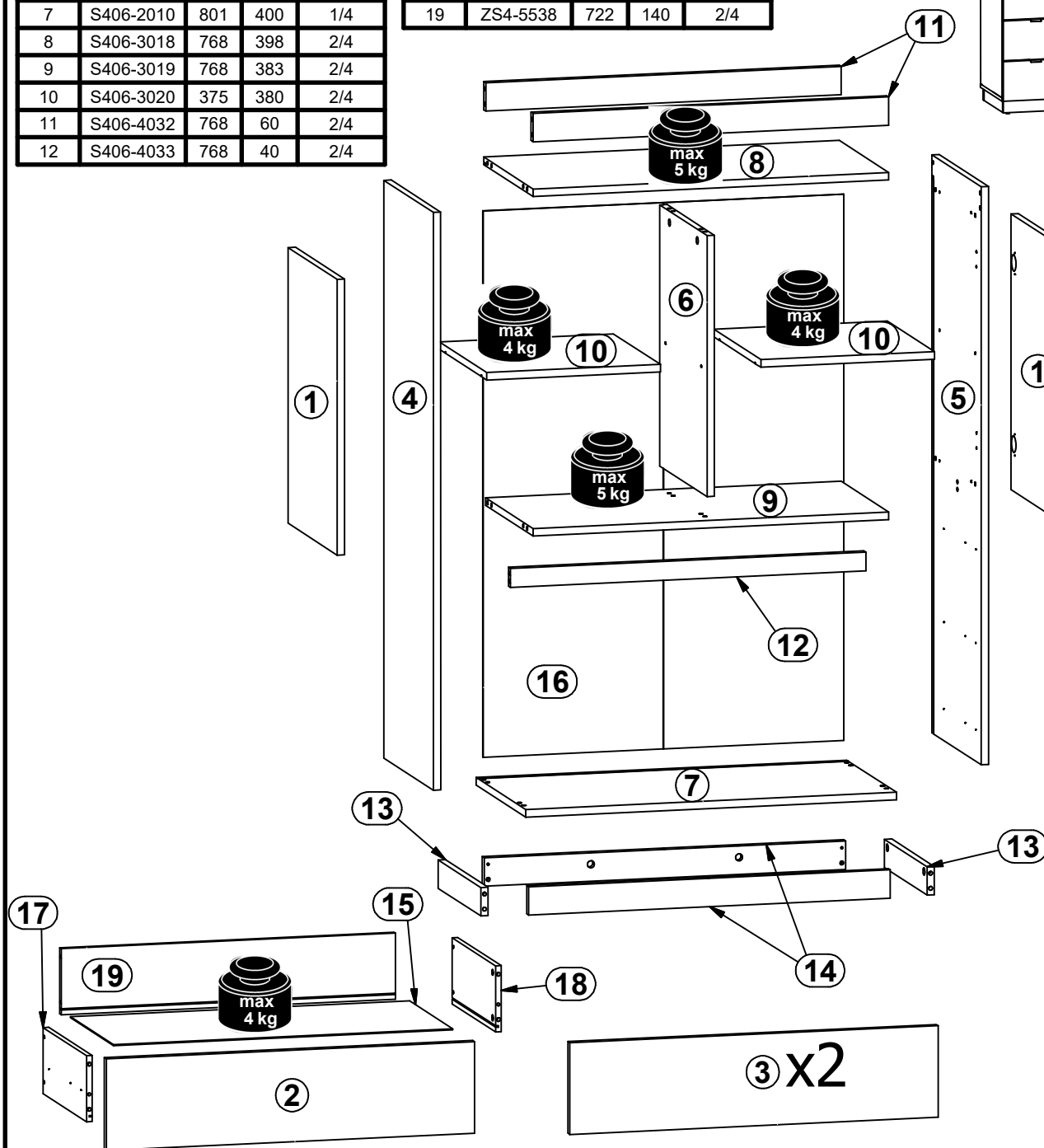
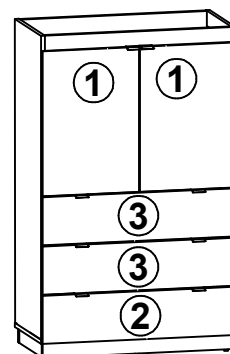
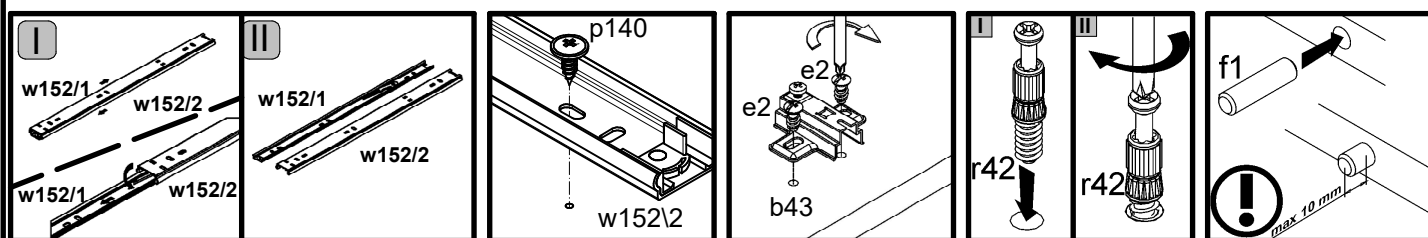
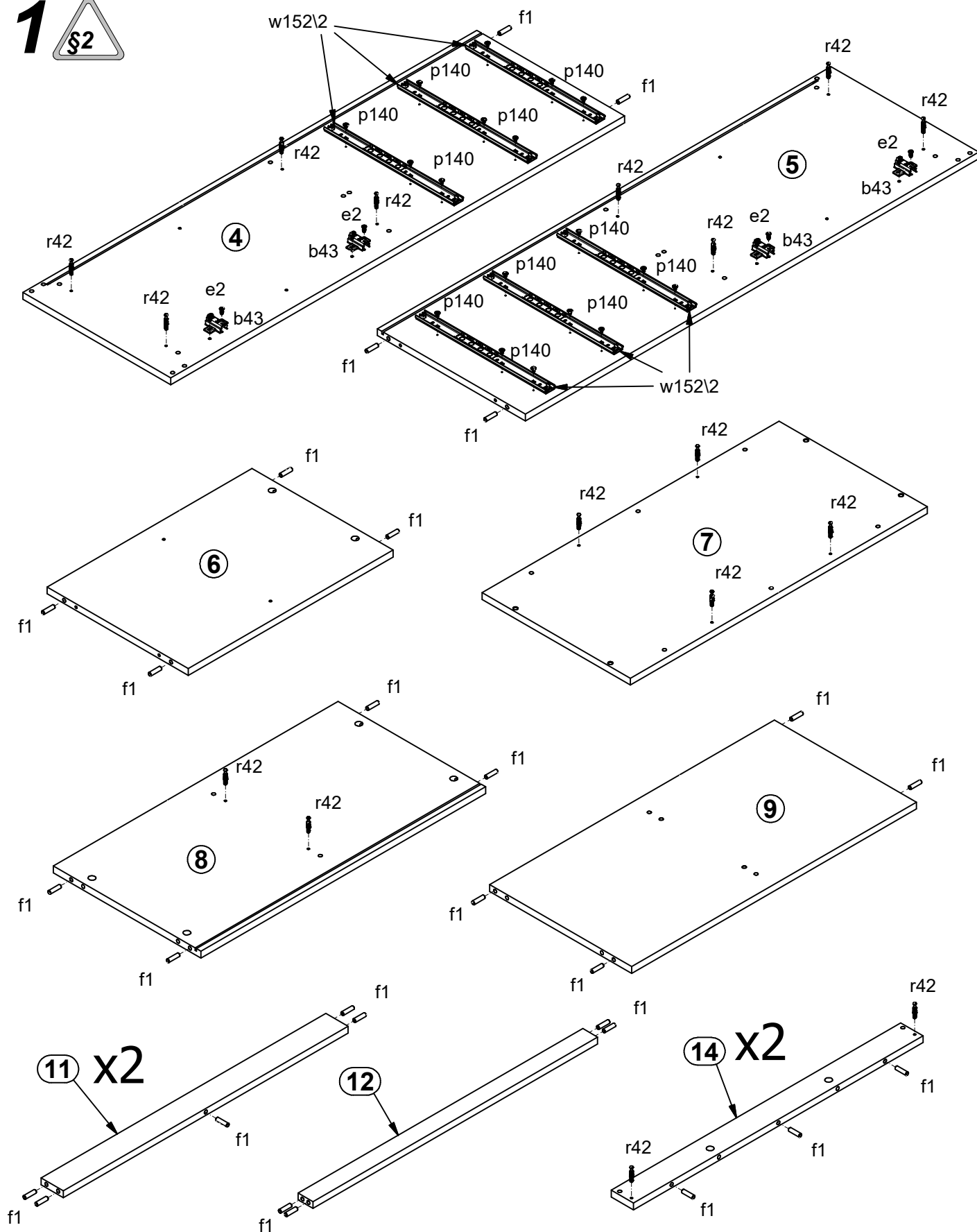


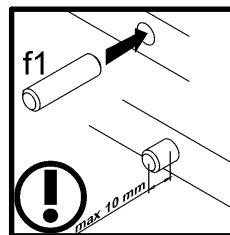
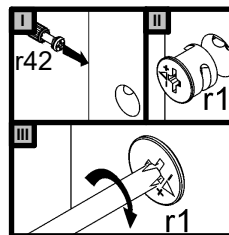
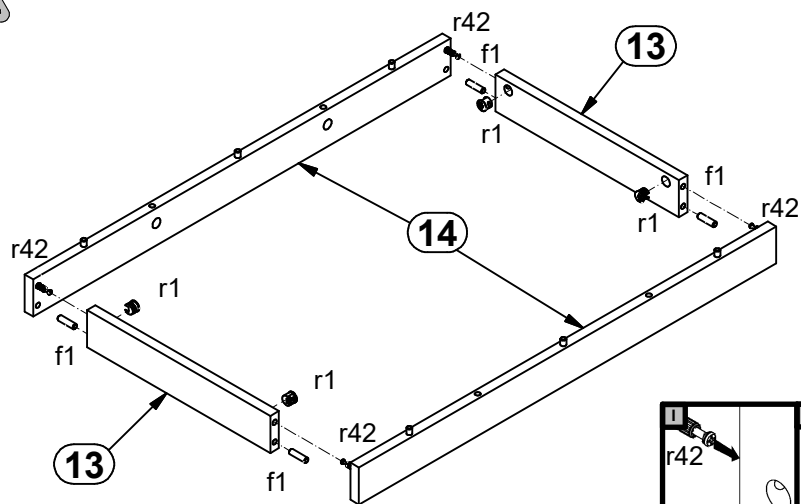
A	B	C		D
13	S406-4034	343	60	2/4
14	S406-4035	781	60	2/4
15	S406-9008	733	347	2/4
16	S406-9301	1157	779	1/4
17	ZK2-521	350	140	2/4
18	ZK2-522	350	140	2/4
19	ZS4-5538	722	140	2/4



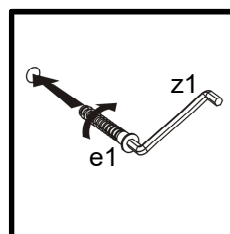
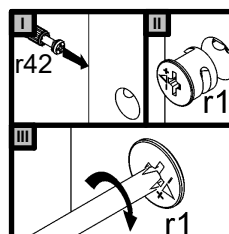
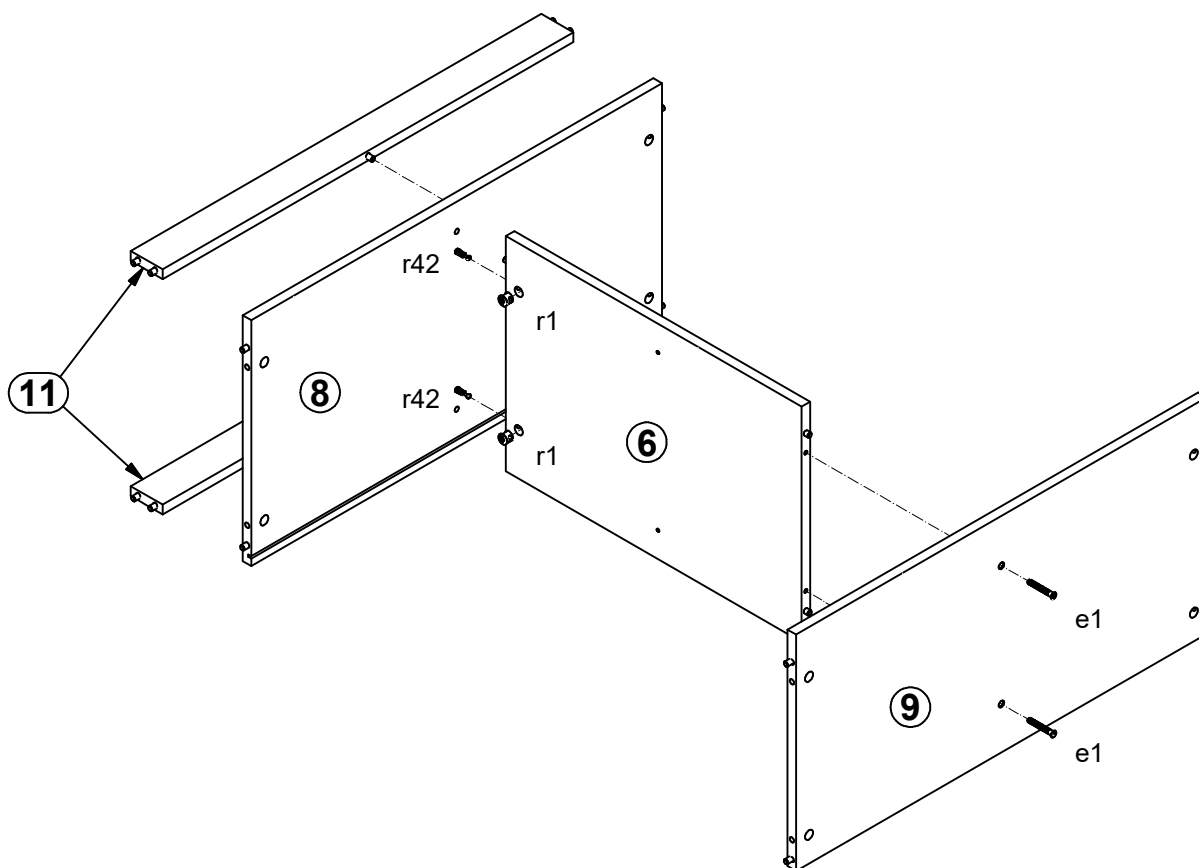
1  **§2**



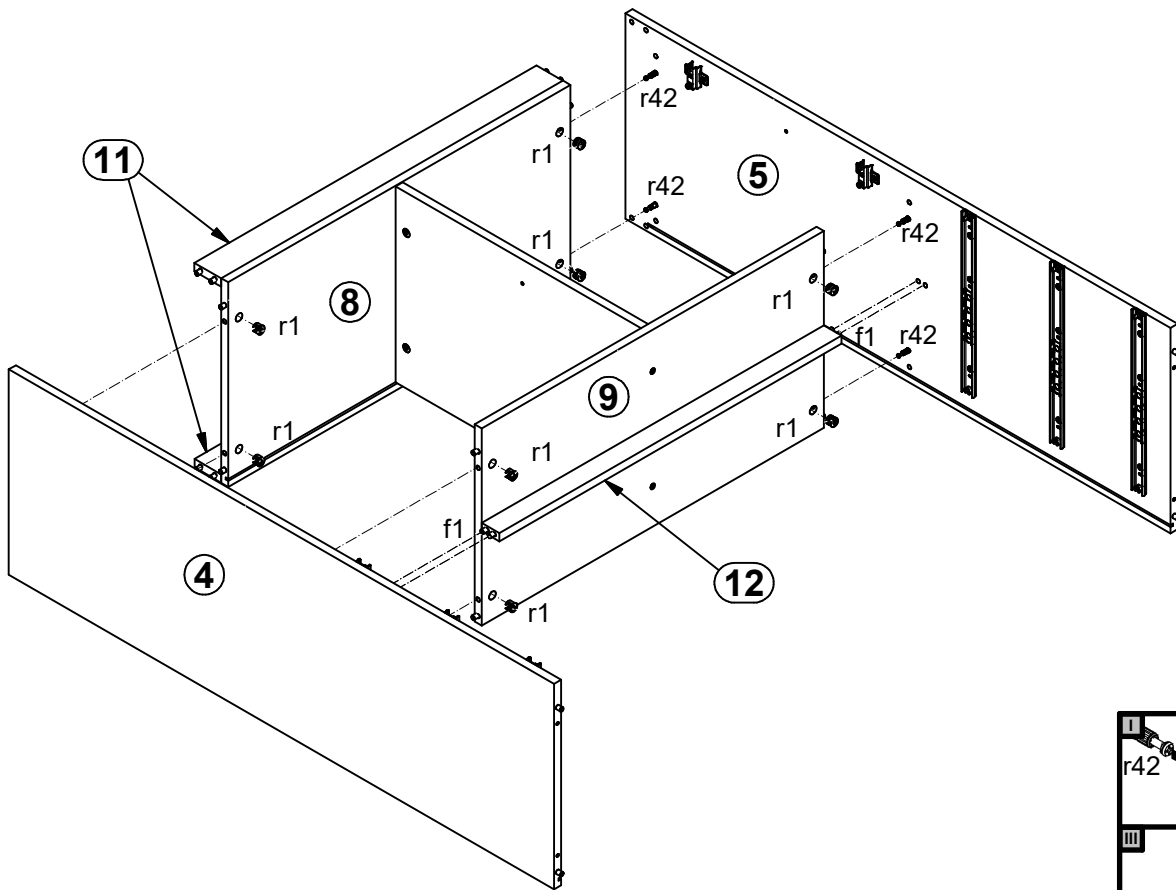
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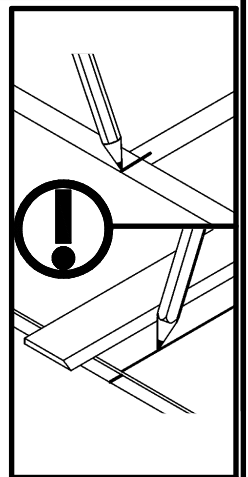
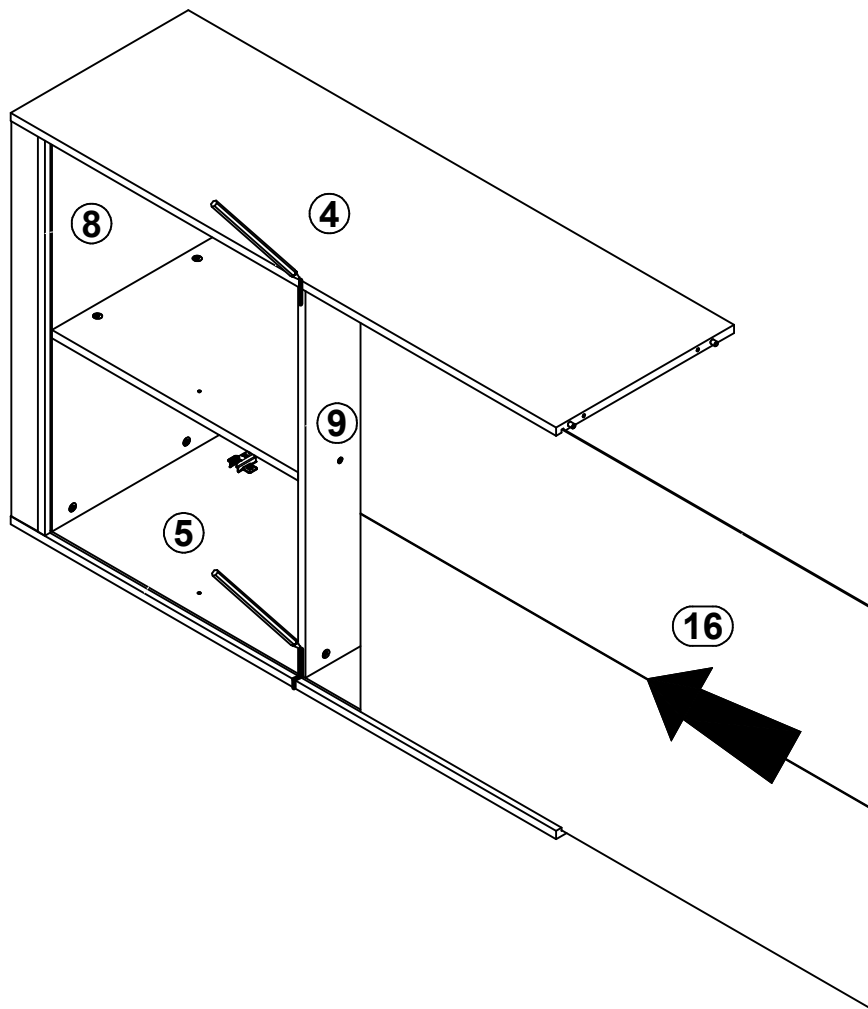
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4



5

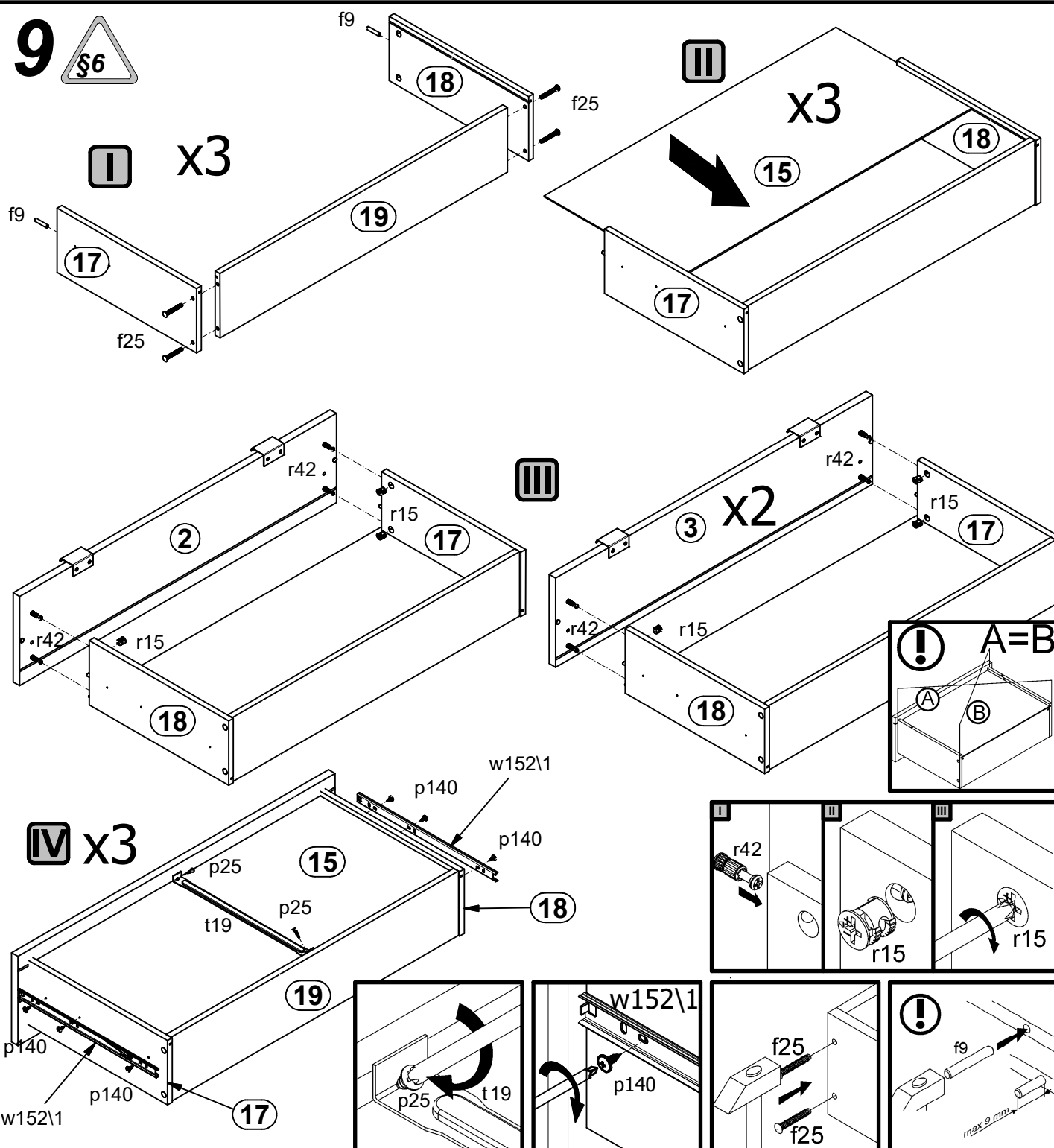
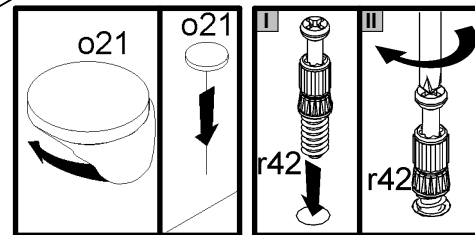


6

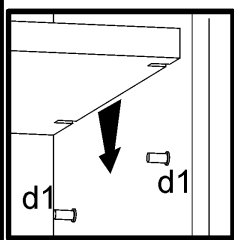
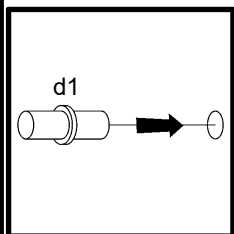
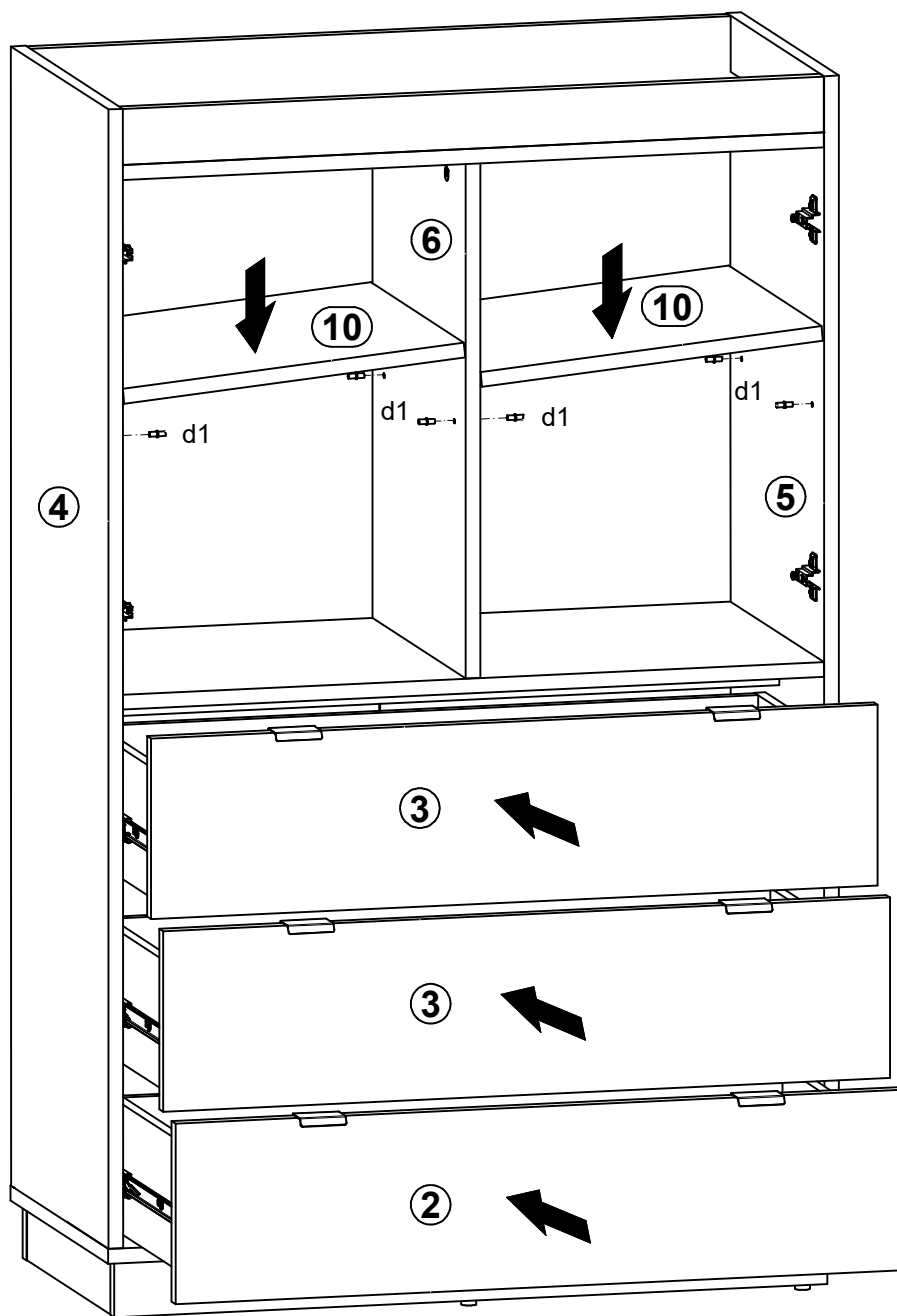
Diagram 6 illustrates the assembly of the front panel (7) to the side panel (5). The front panel is shown being attached to the side panel using screws (e1). A cam bolt (z1) is used to secure the front panel to the side panel. A warning icon (exclamation mark) is present, indicating a critical step or potential damage. The diagram also shows the internal structure of the side panel (5) and the front panel (7).

[illegible]

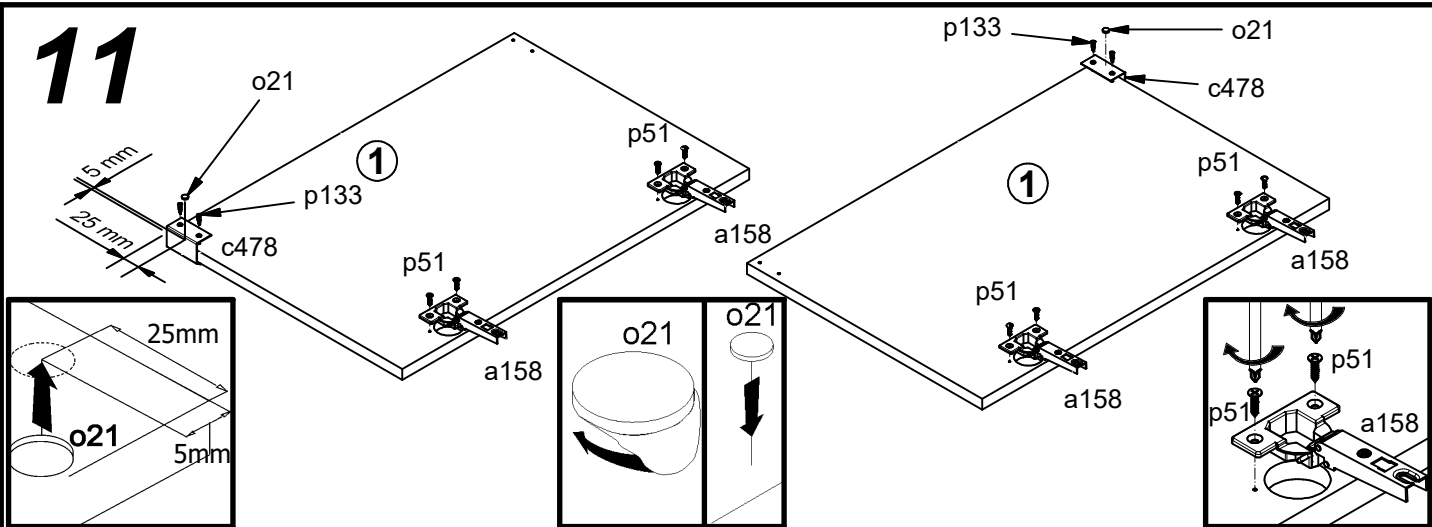
§2



10



11



12

