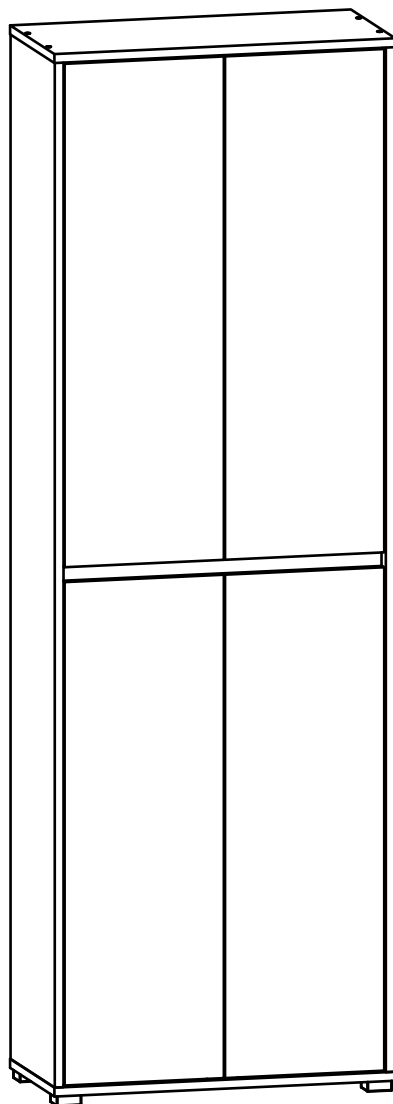
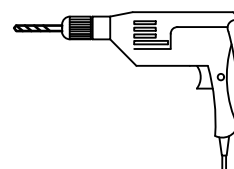
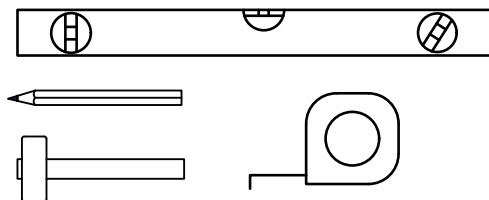
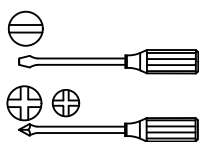
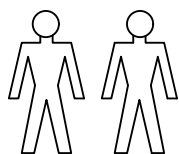
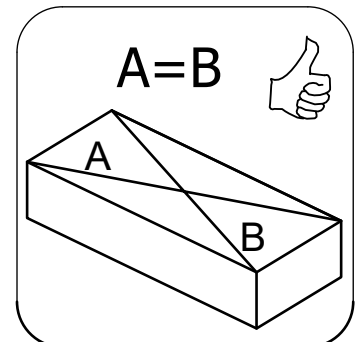
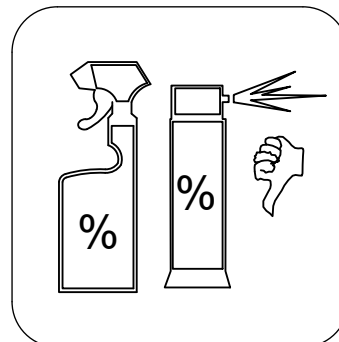
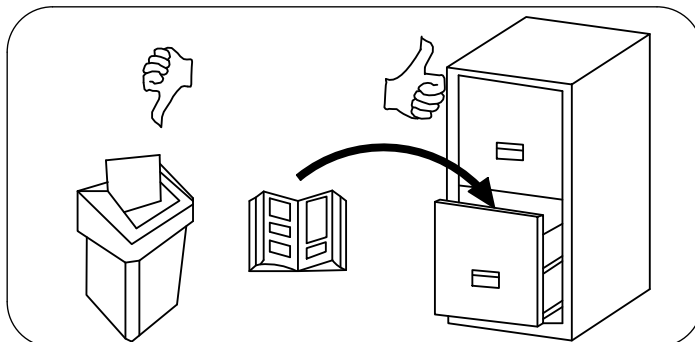
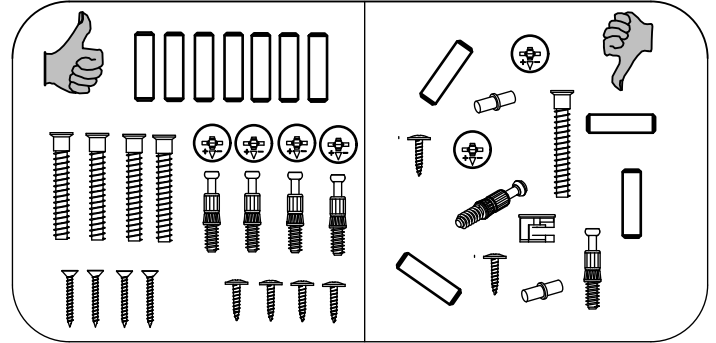
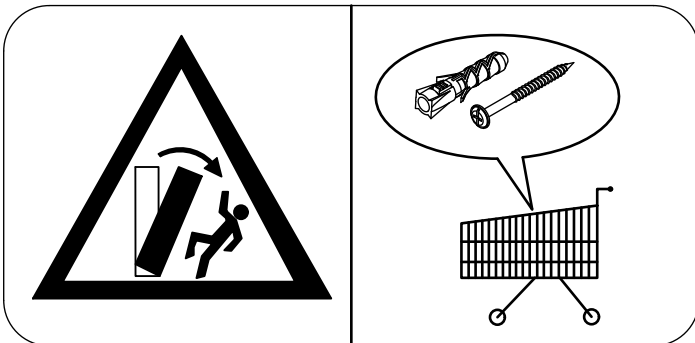
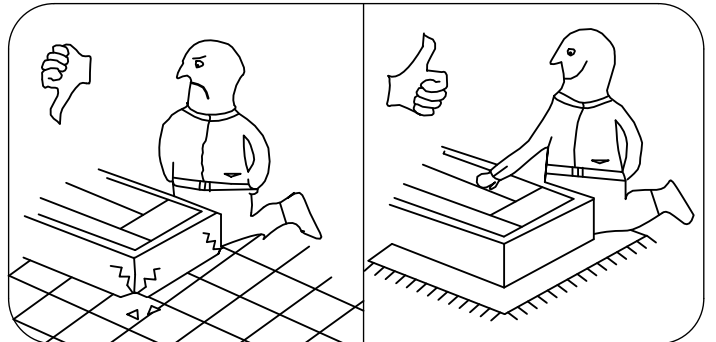
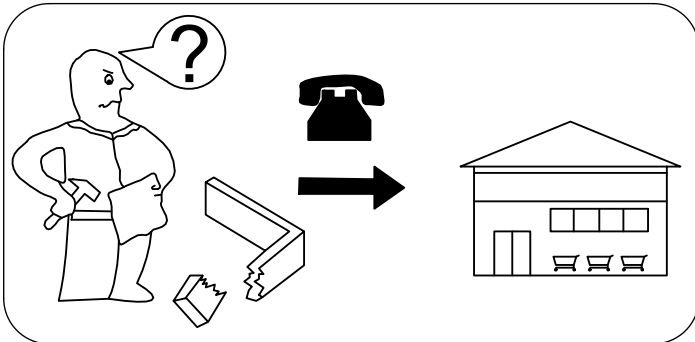
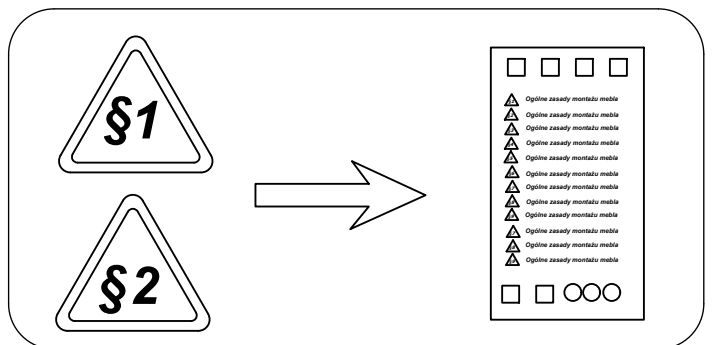
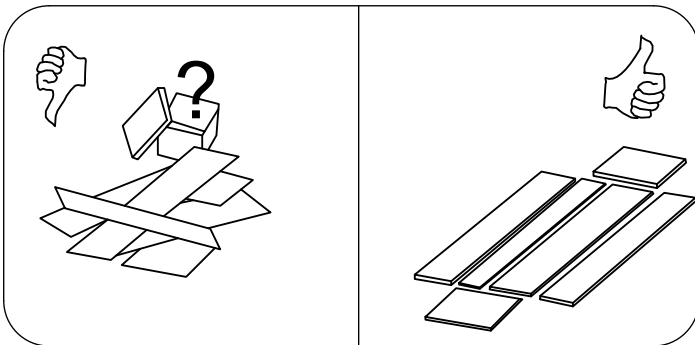
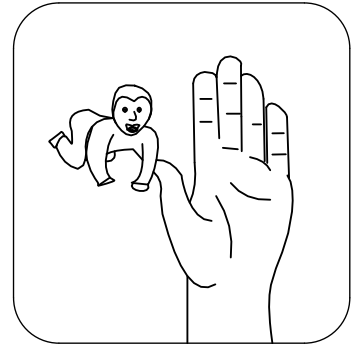
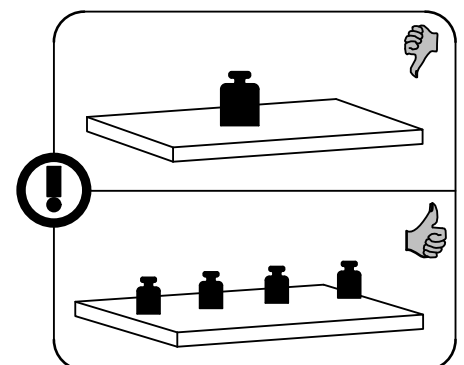
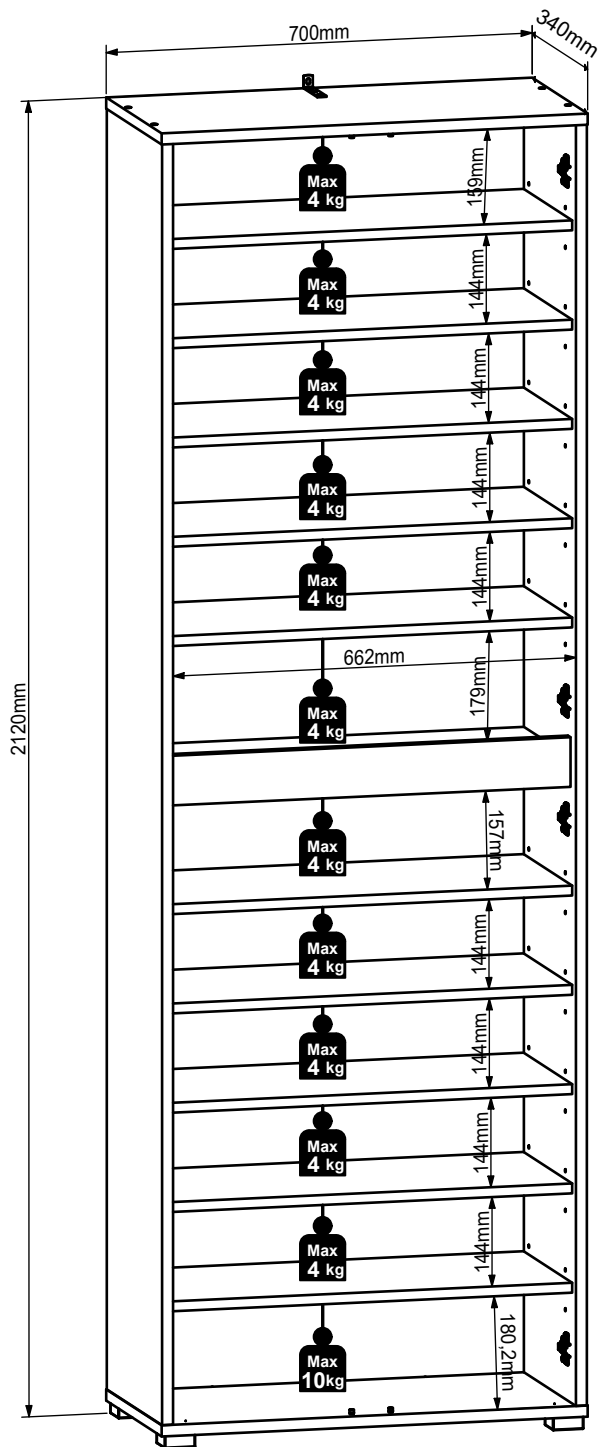


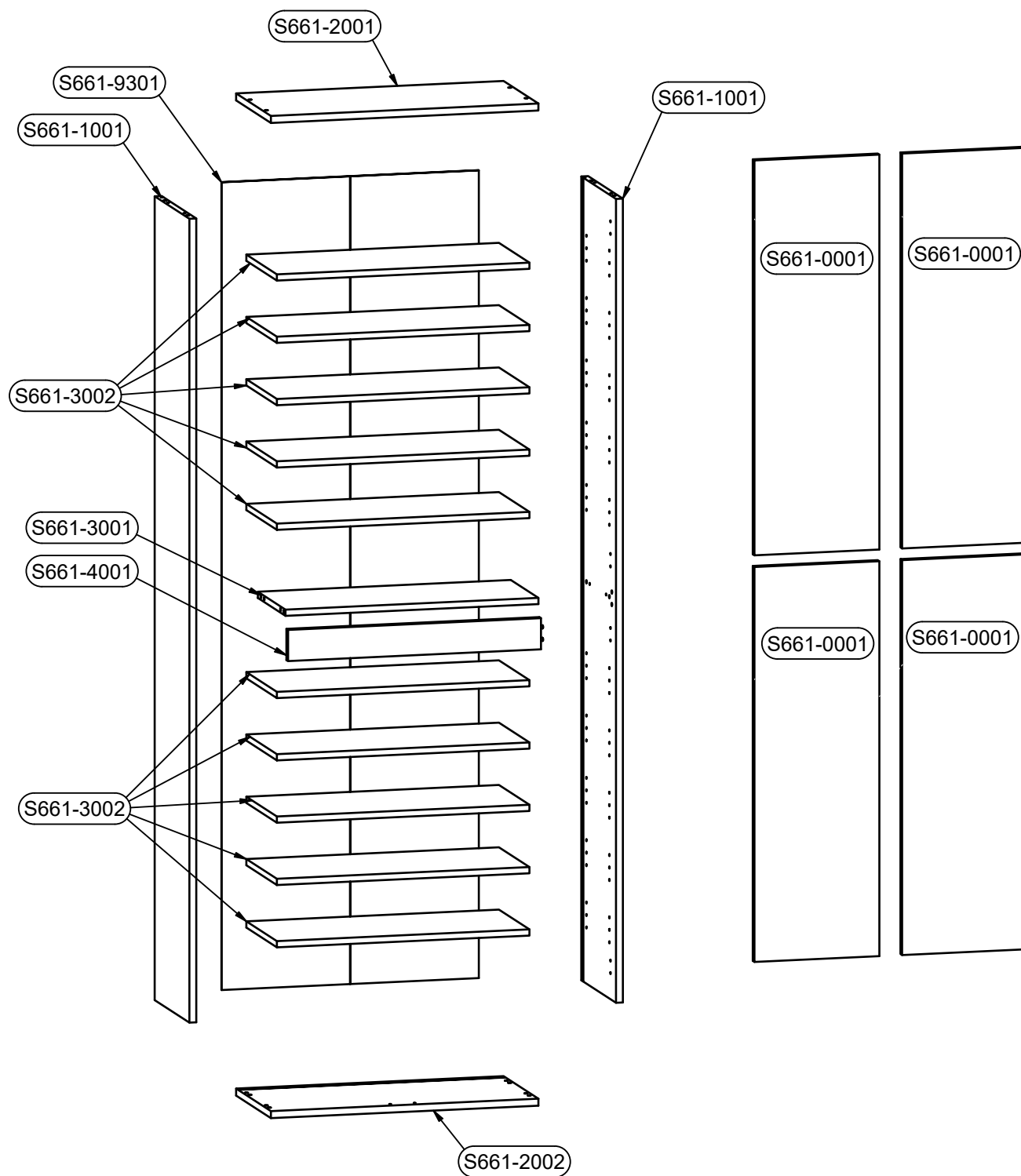
90min





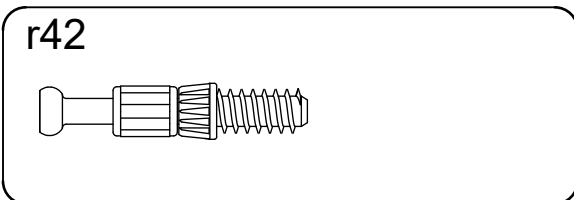
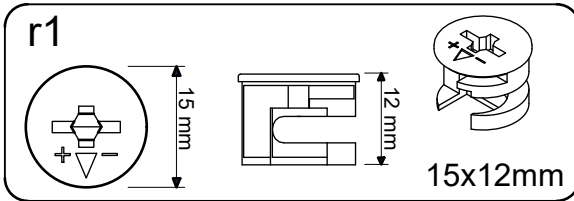
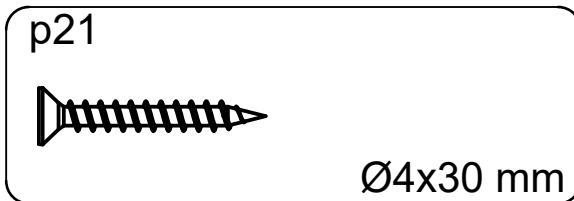
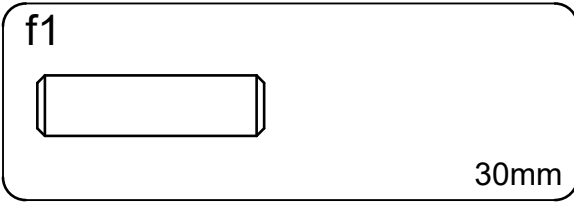
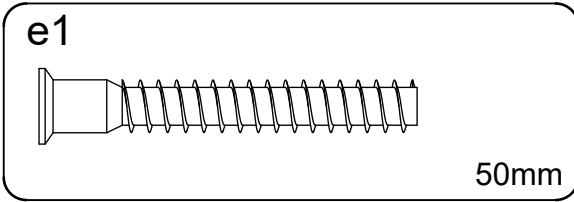
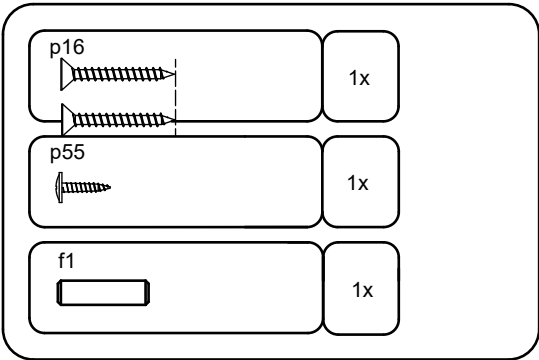
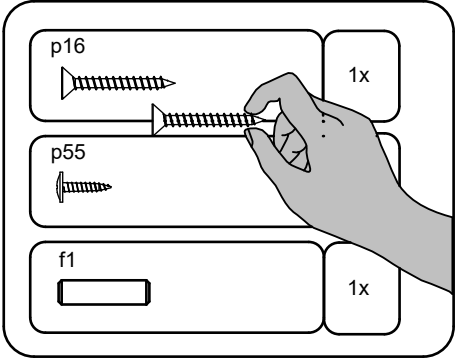


B1	B2	C1	C2	C3	C4	D
S661-0001	-2	1014	327	16	4	3/3
S661-1001	-2	2064	339	18	2	2/3
S661-3002	-2	661	298	16	10	1/3
S661-9301	-1	2074	673	2,5	1	2/3
S661-2001	-2	700	340	18	1	2/3
S661-2002	-2	700	340	18	1	2/3
S661-4001	-2	662	80	16	1	2/3
S661-3001	-2	662	270	16	1	1/3



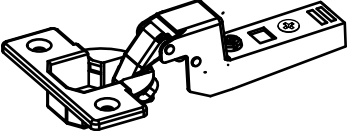
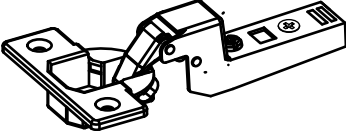
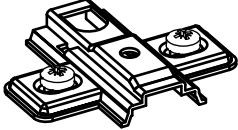
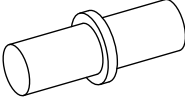
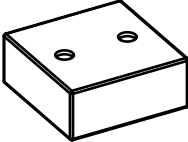
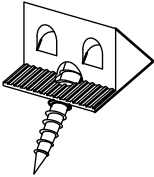
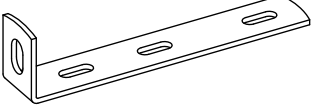
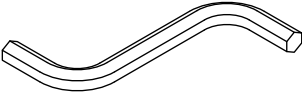


1:1





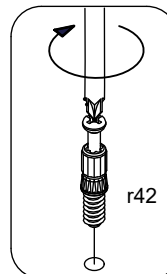
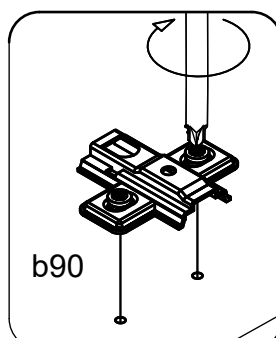
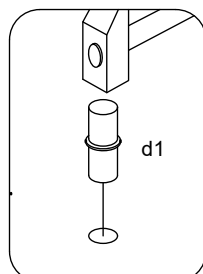
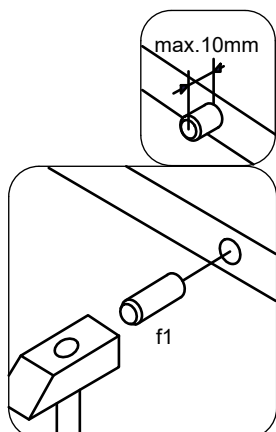
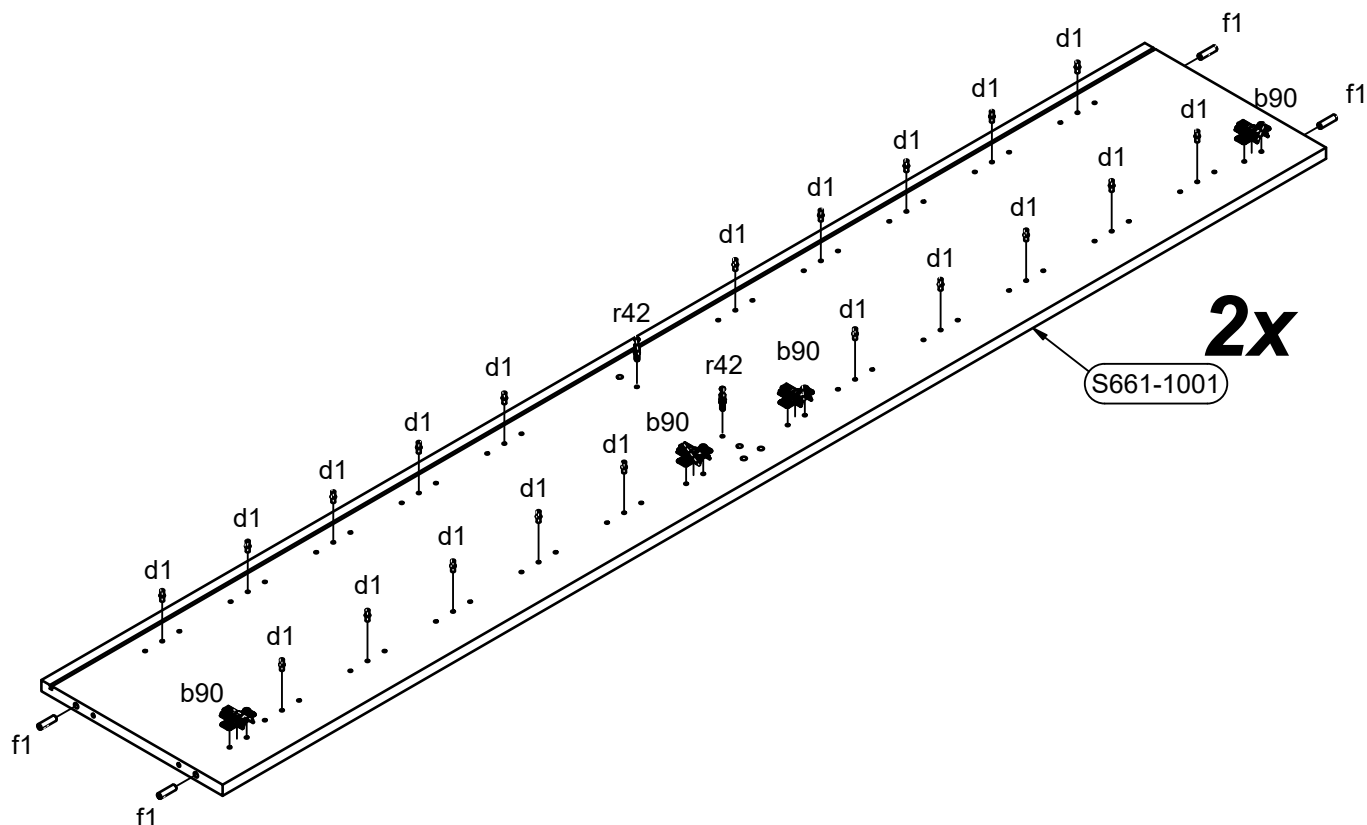
~~1:1~~

a203		4x	a210		4x
b90		8x	d1		40x fi5mm
d4	 Ø6.3x15 mm	4x	k205		4x
l2		14x	n14\2		1x
			z1	  4mm	1x

A**S661-REG4D**

7 / 17

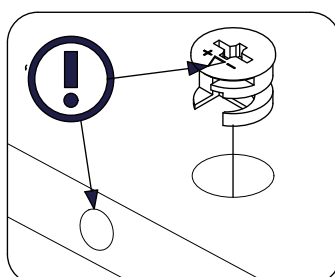
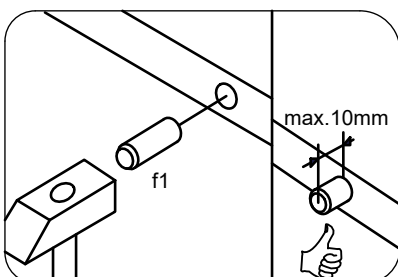
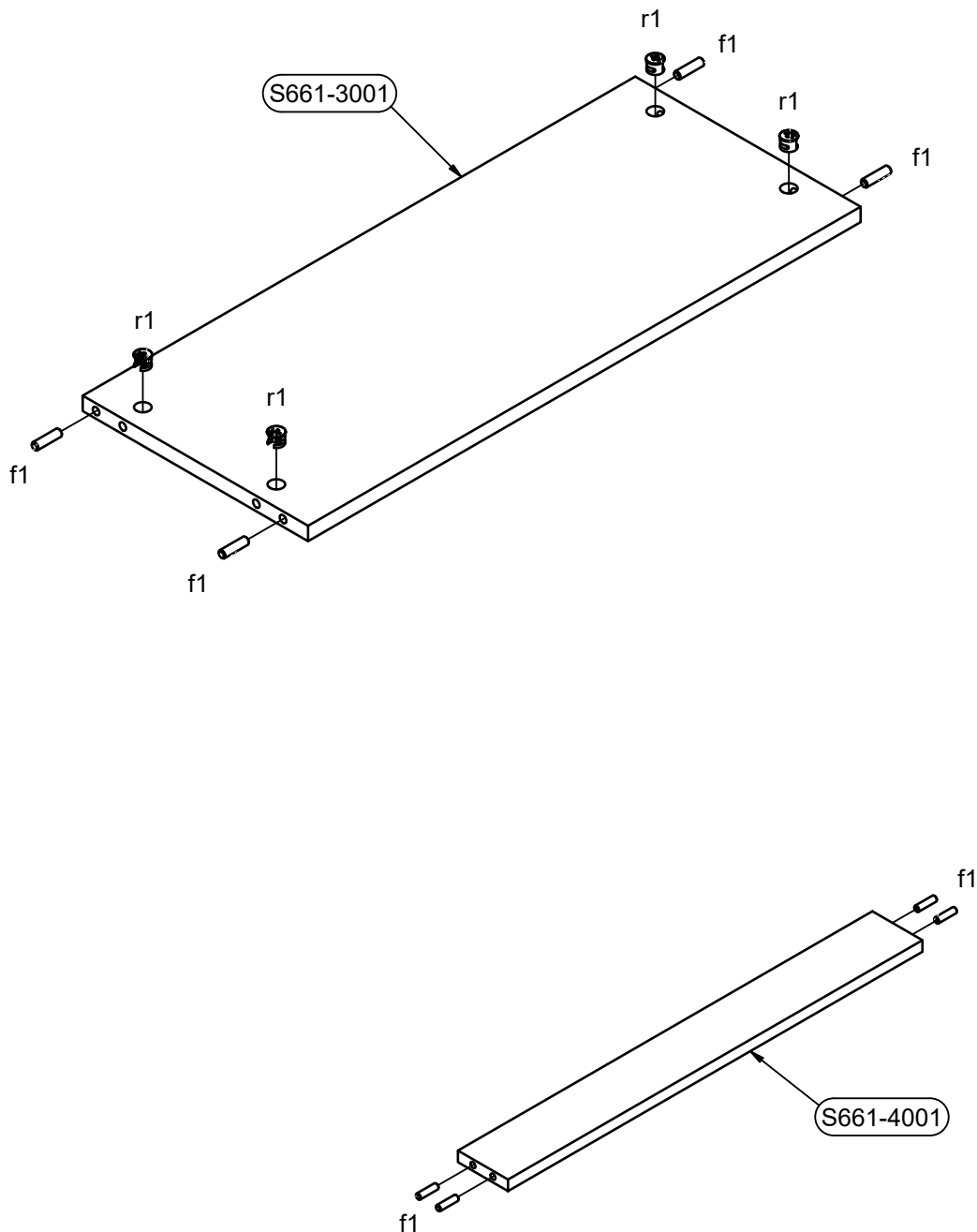
 r42	4x	 f1 30mm	8x	 b90	8x	 d1 fi5mm	40x
---	----	---	----	--	----	--	-----

1 

2



f1  30mm	8x	r1   15x12mm	8x
---	----	---	----



3



4x

a210



4x

a203



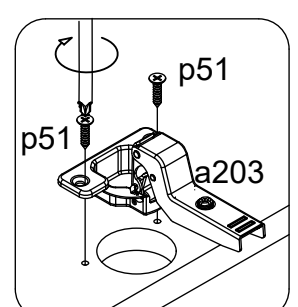
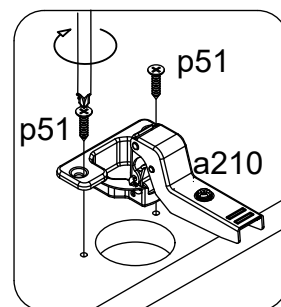
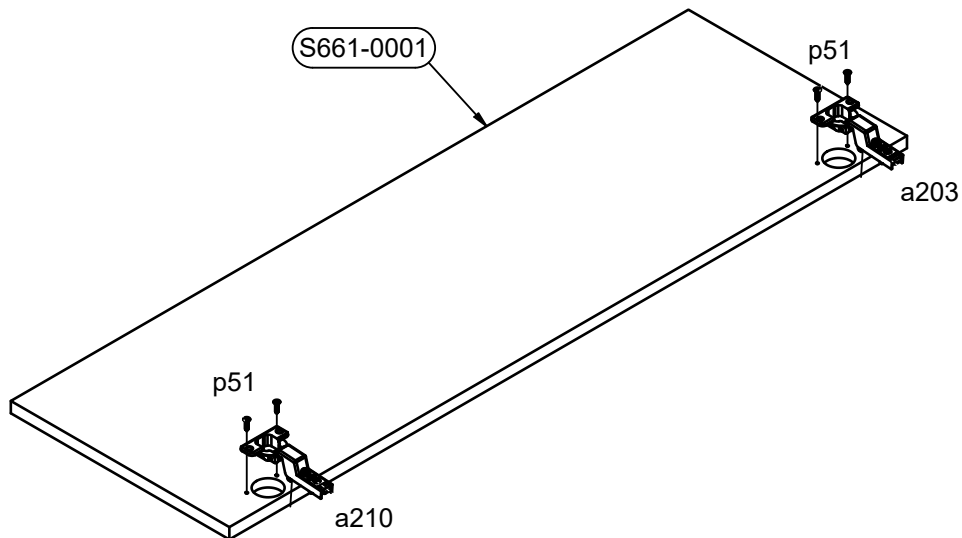
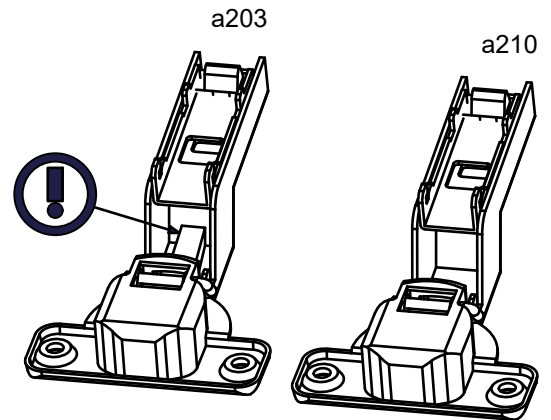
4x

p51

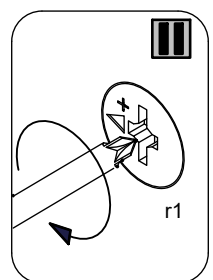
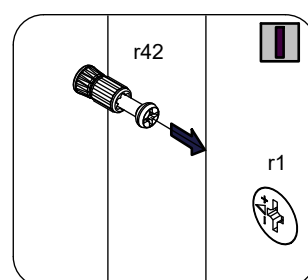
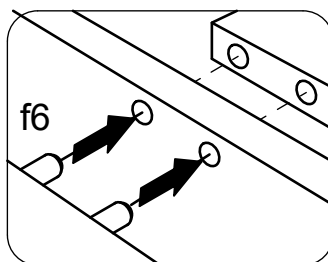
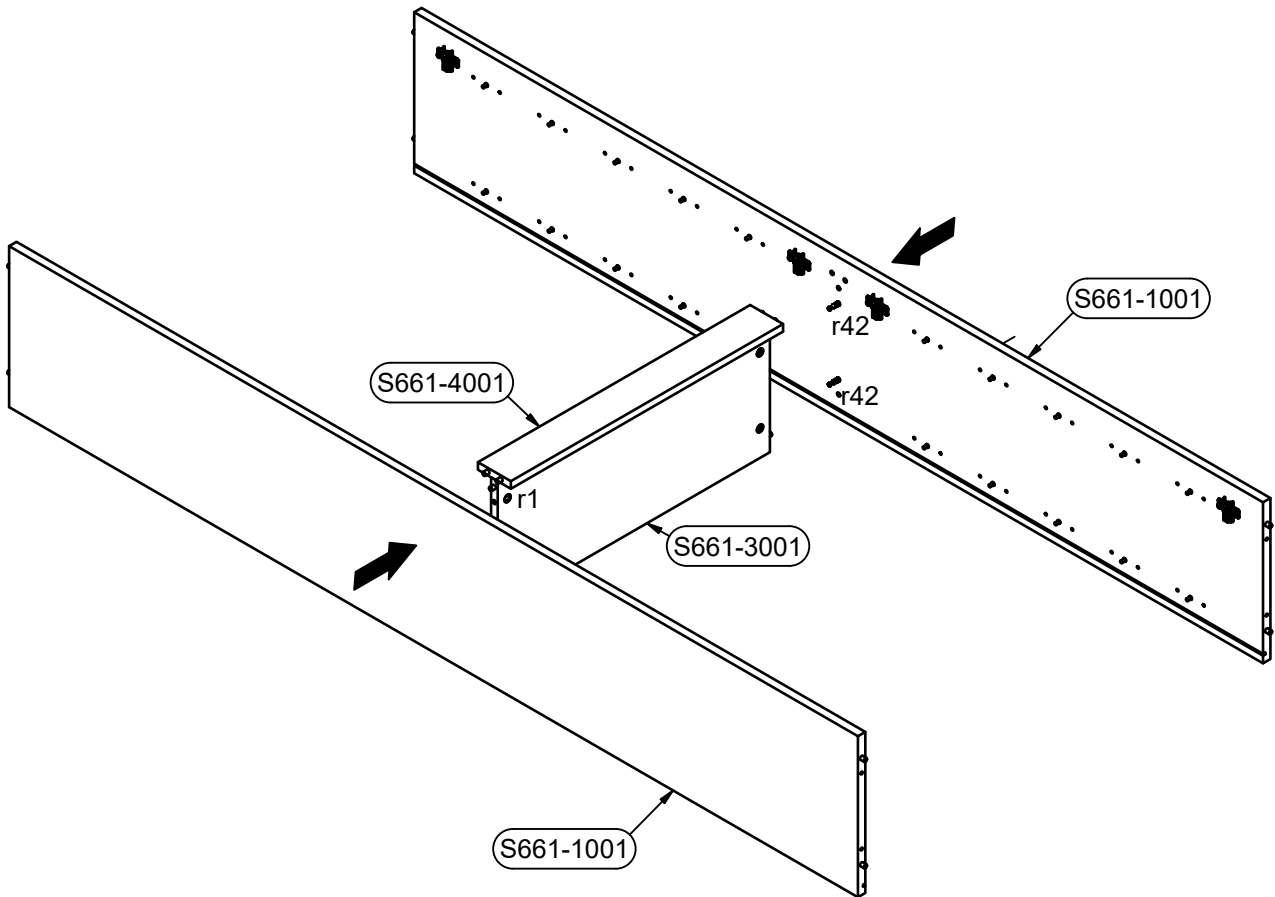


3.5x15mm

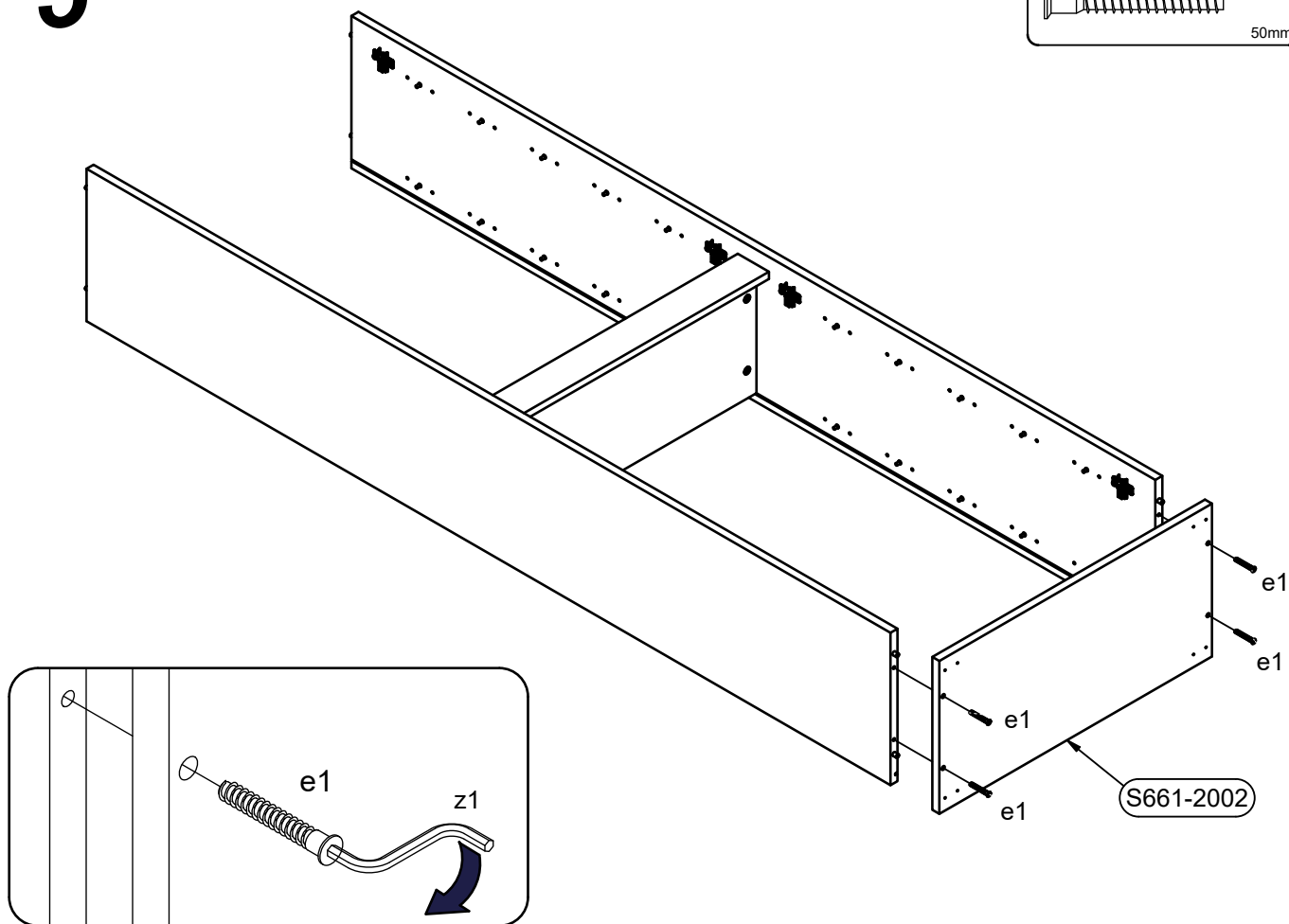
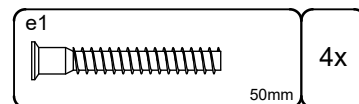
16x



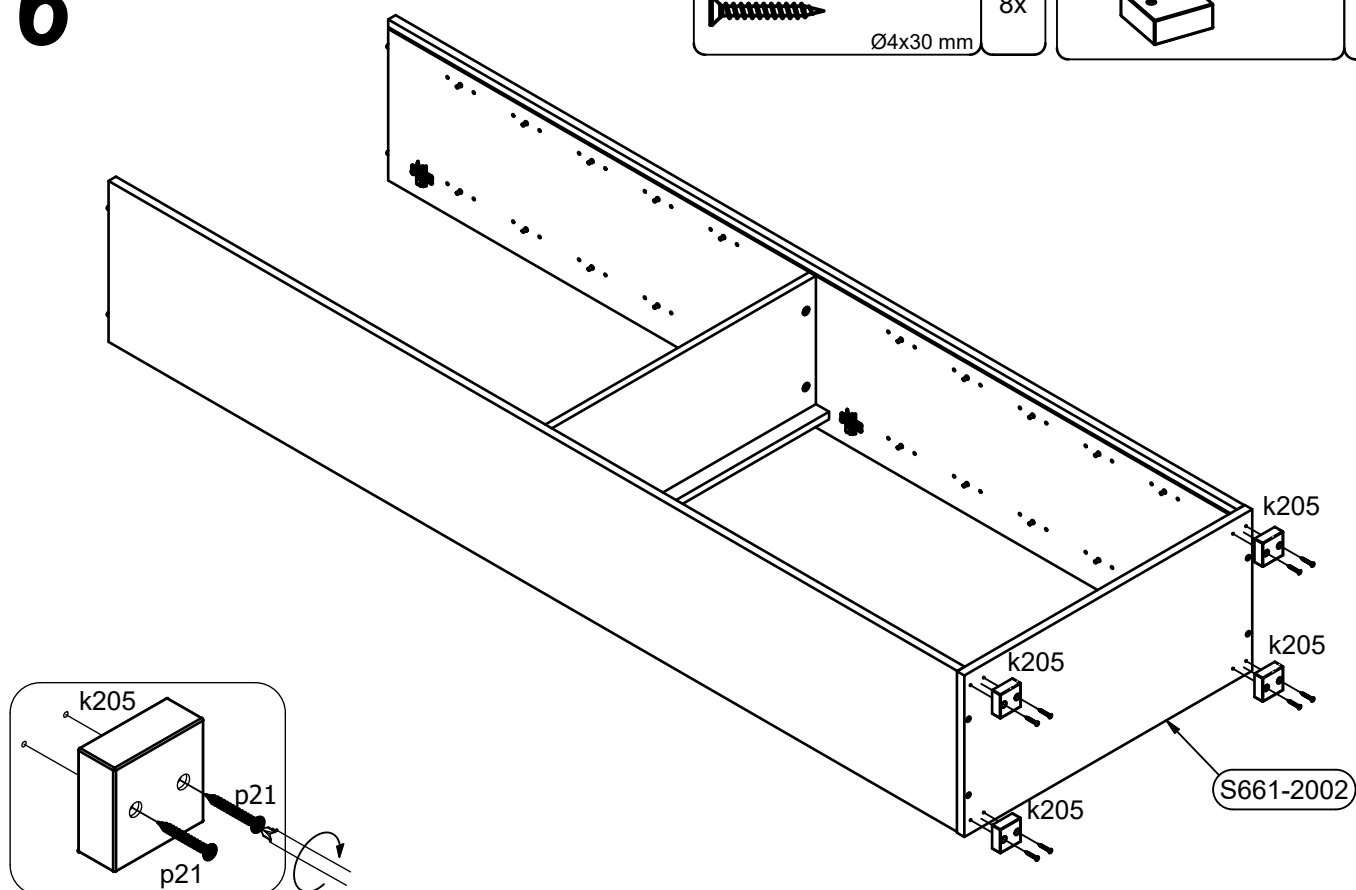
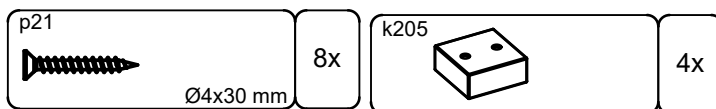
4



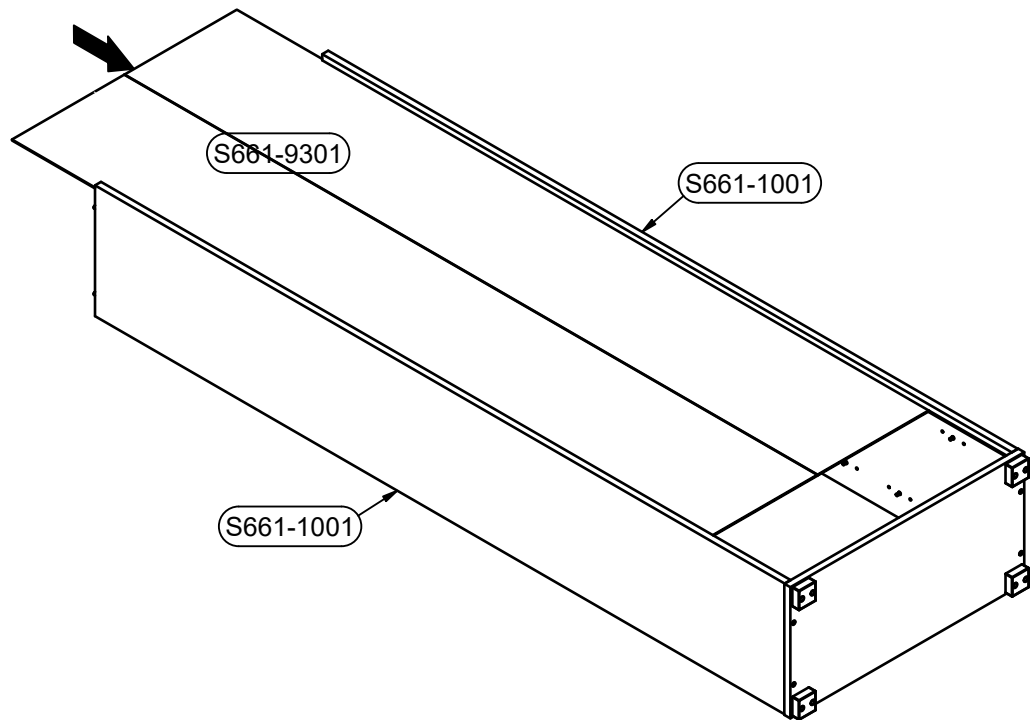
5



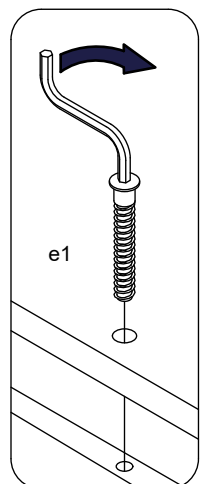
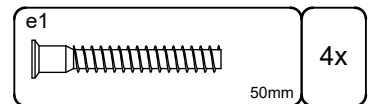
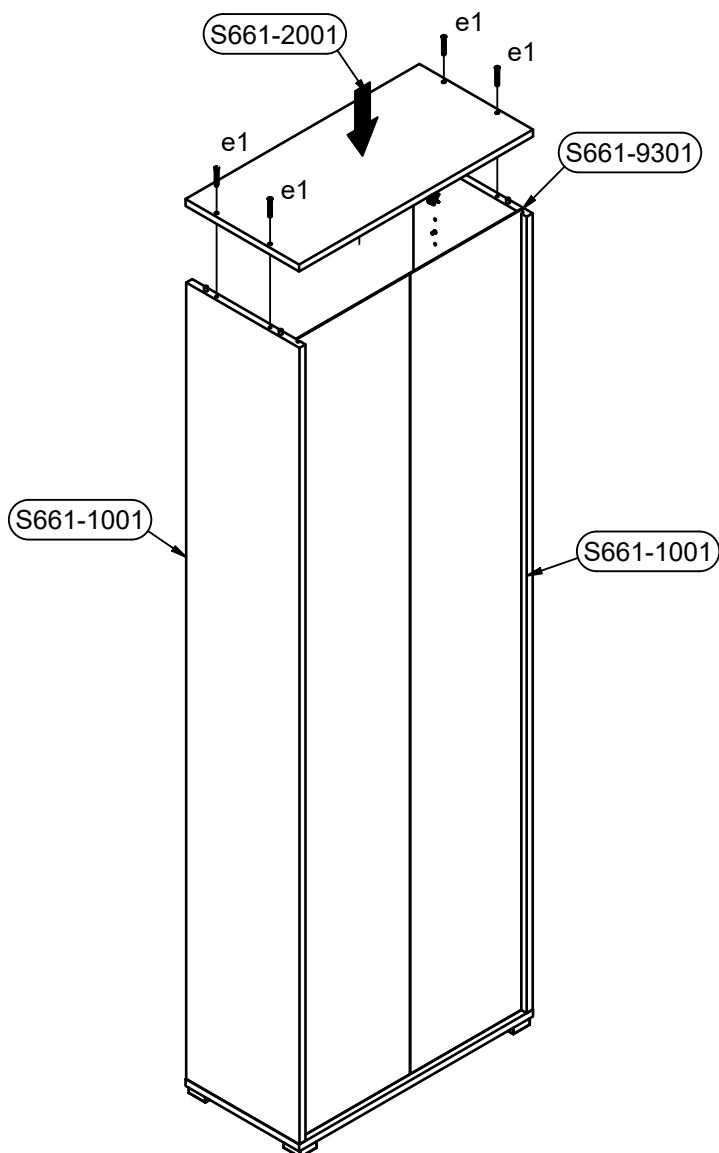
6



7



8

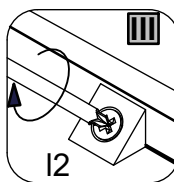
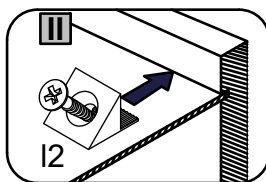
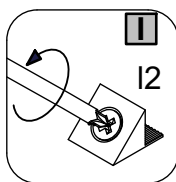
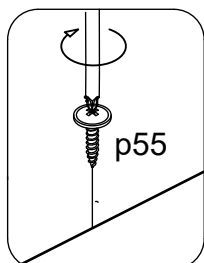
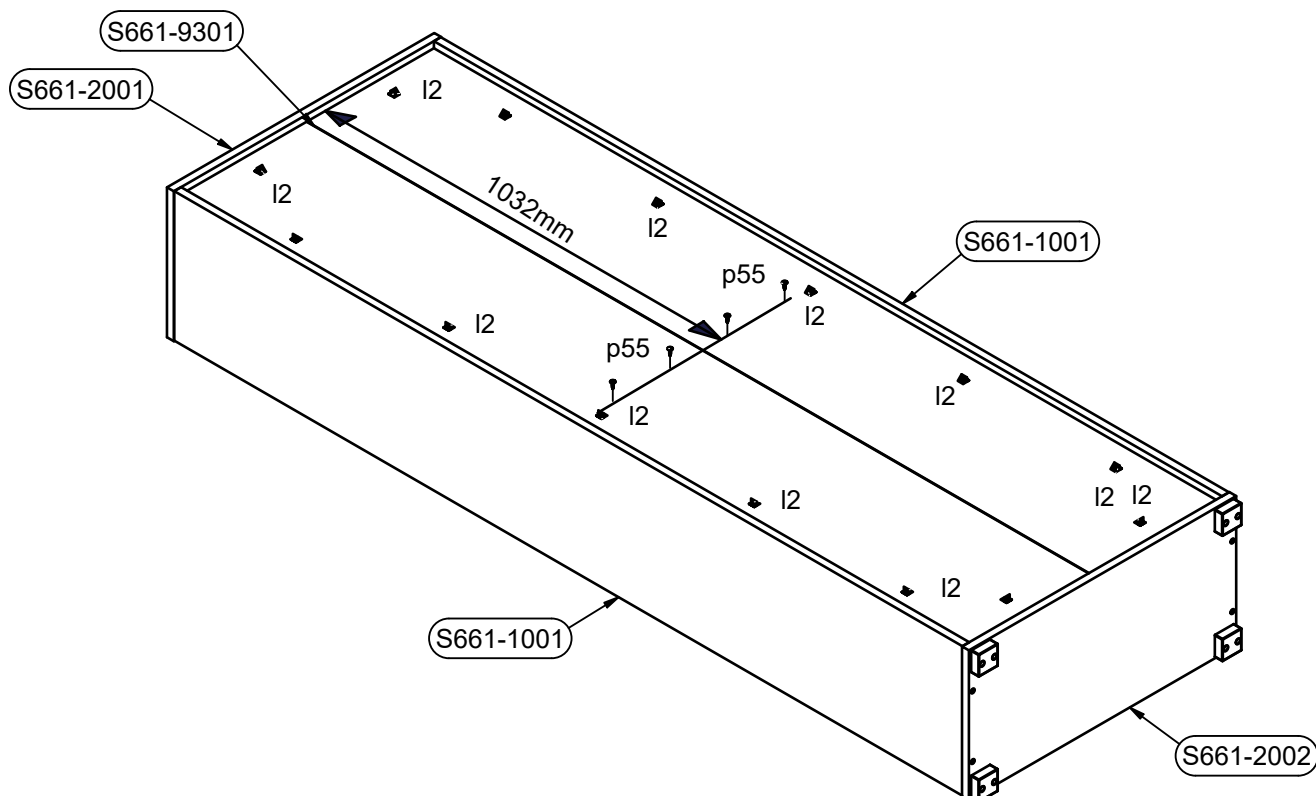
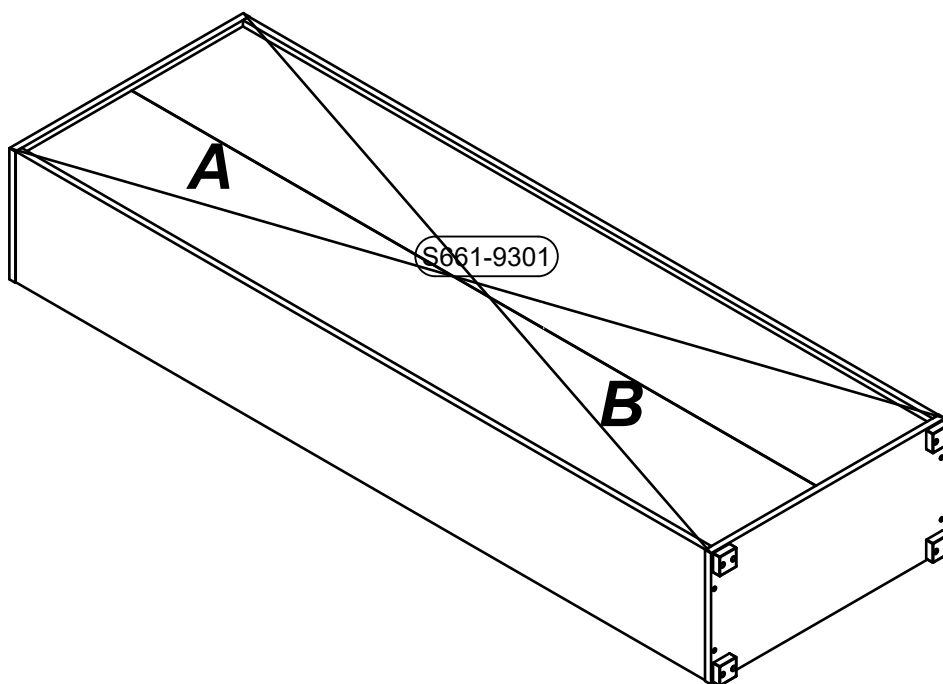


9



⚠
A=B

I2		14x	p55 	2.8x16mm	4x
----	--	-----	---------	----------	----

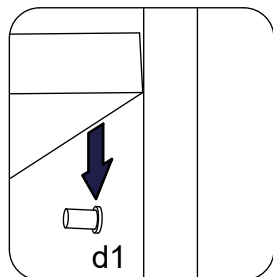
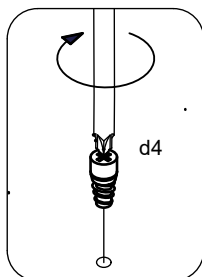
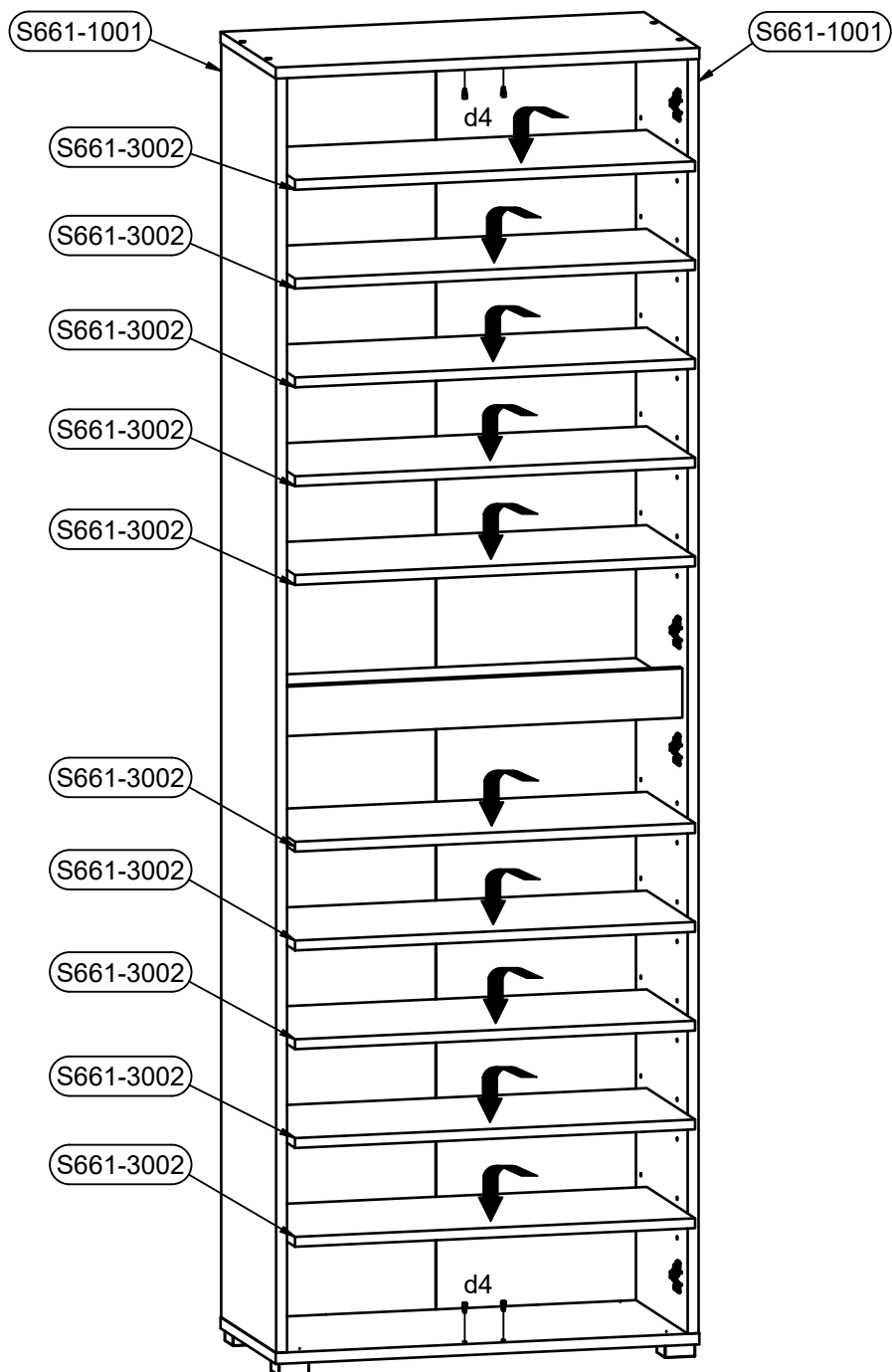


d4

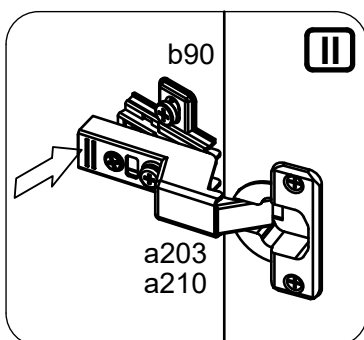
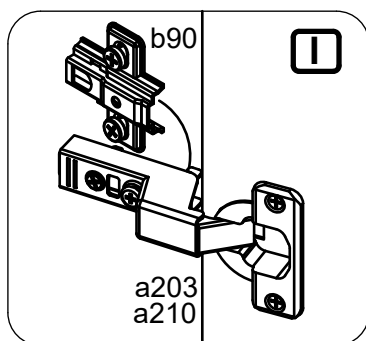
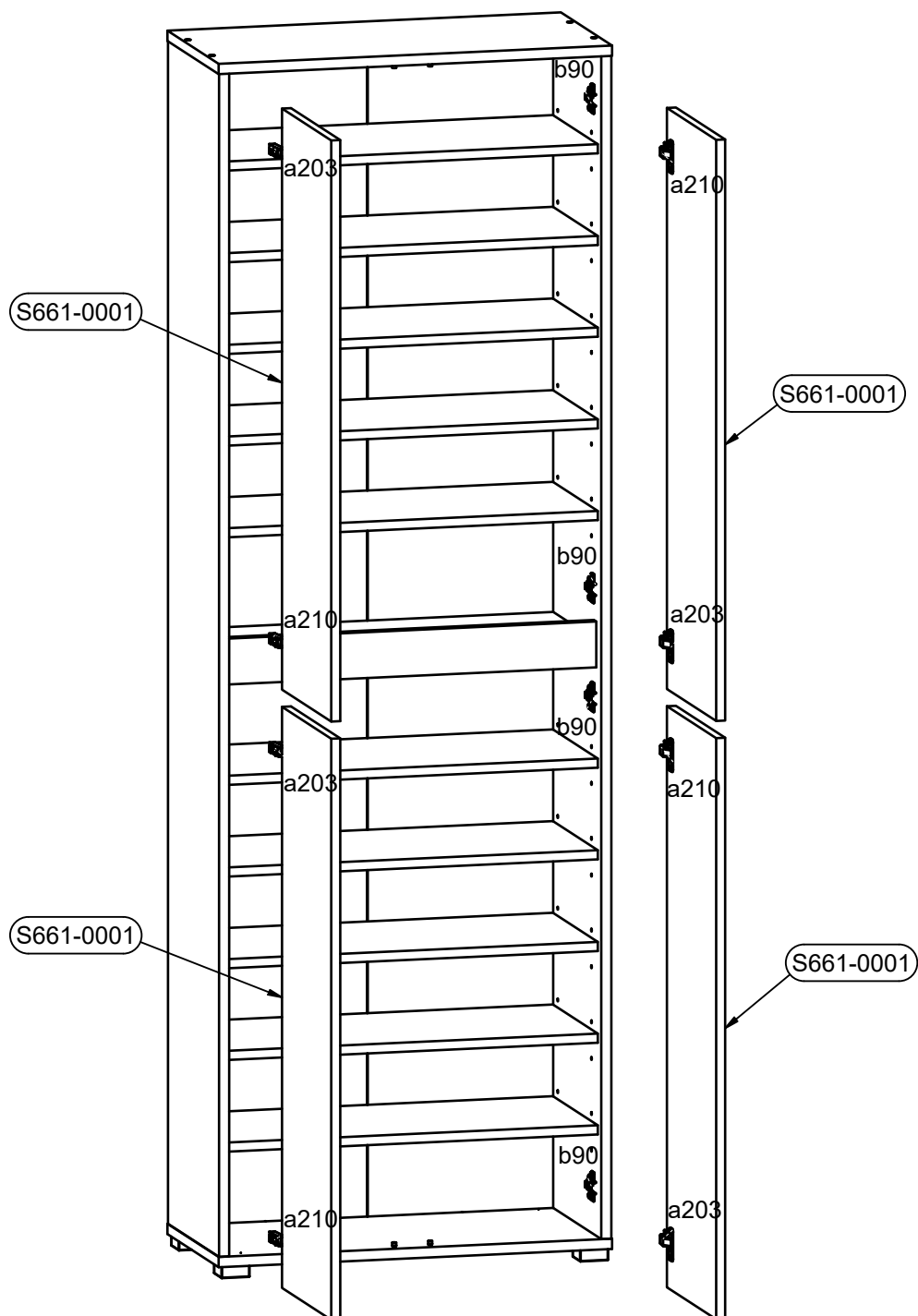


Ø6.3x15 mm

4x



13



14



n14\2	2x	p51	4x
			3.5x15mm

