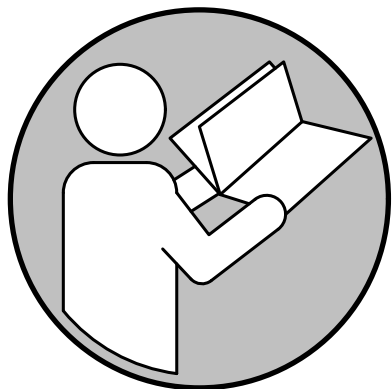
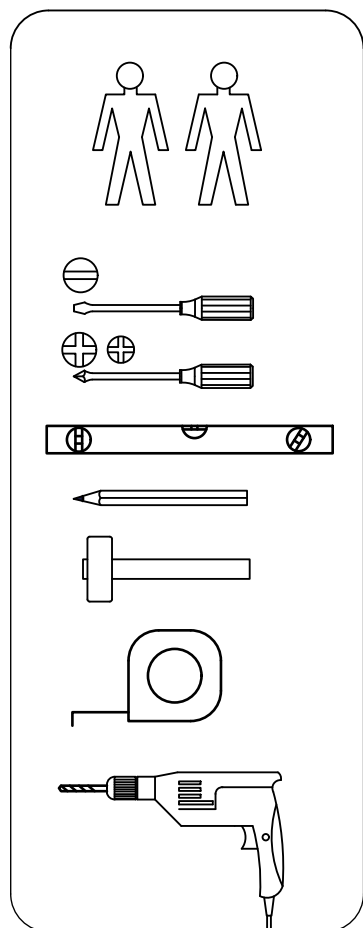
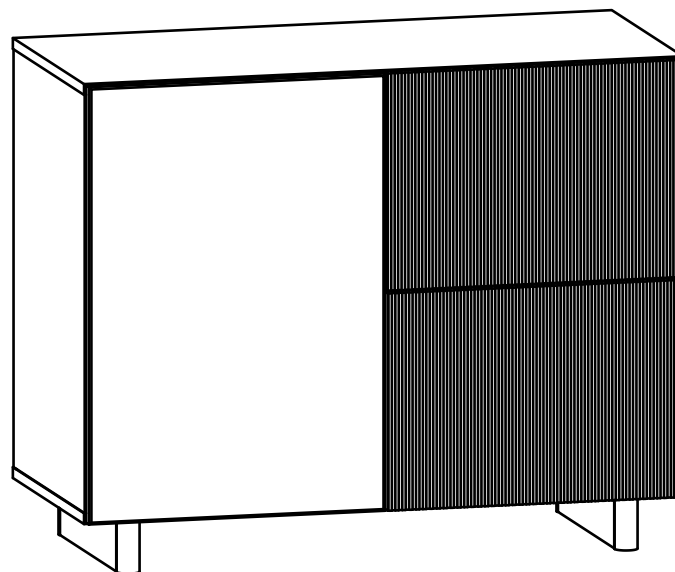
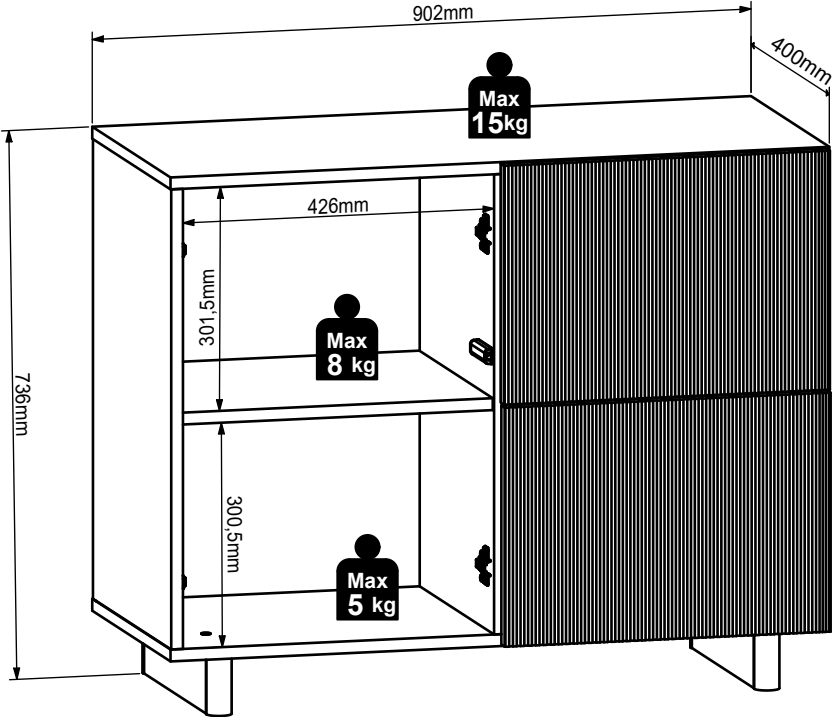
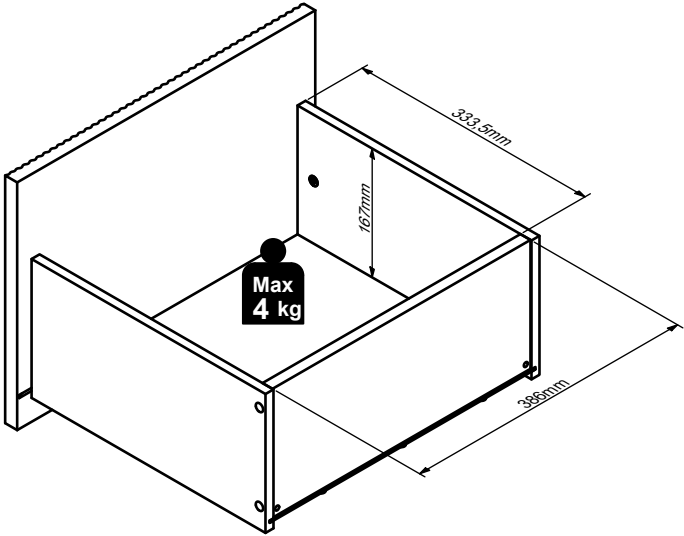
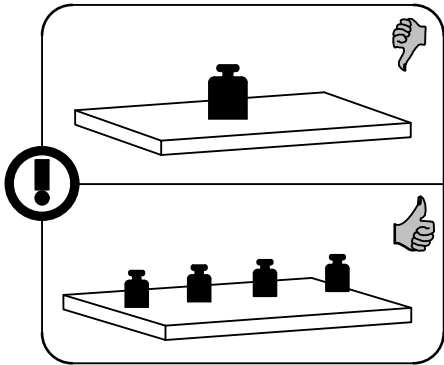
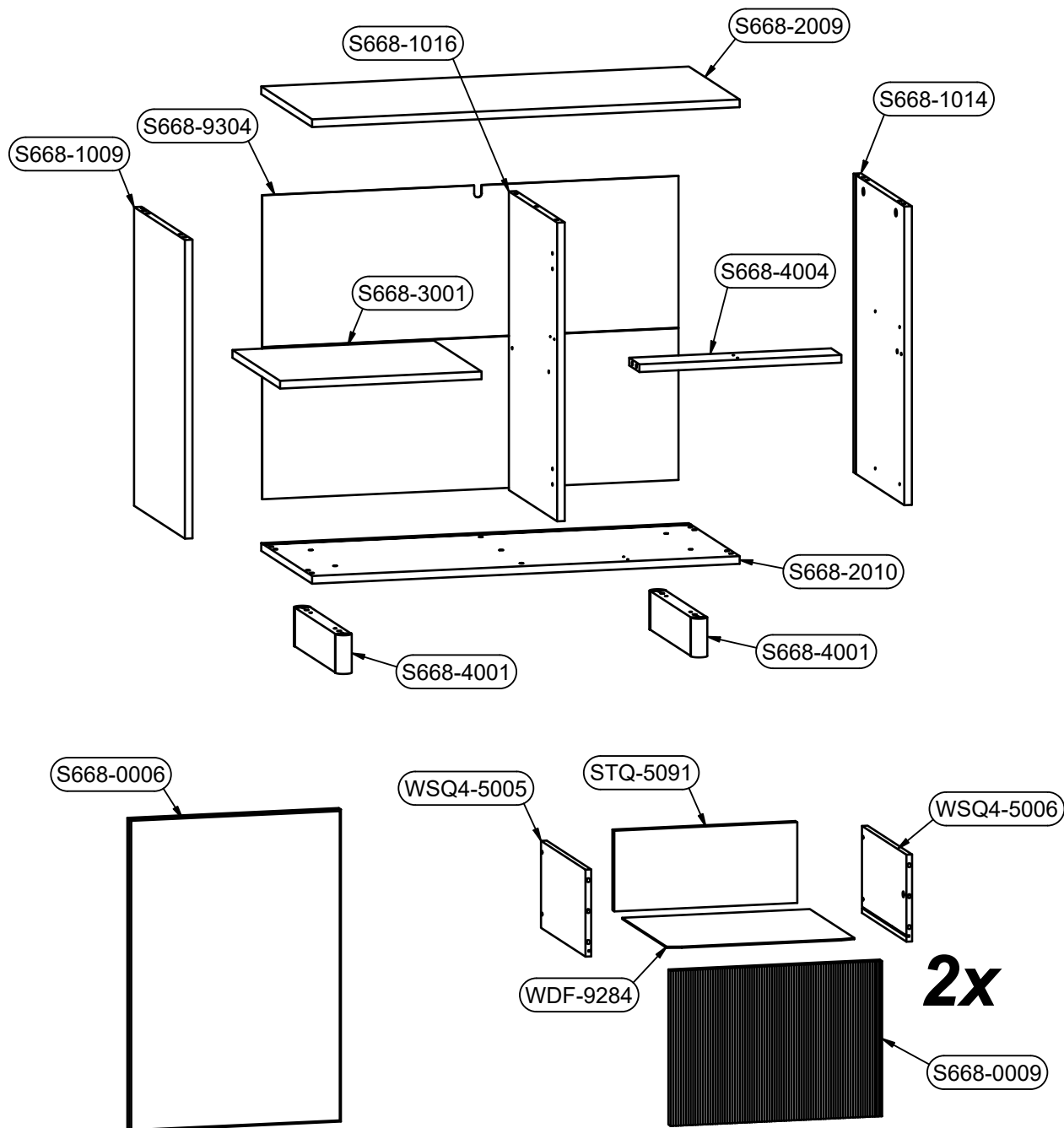


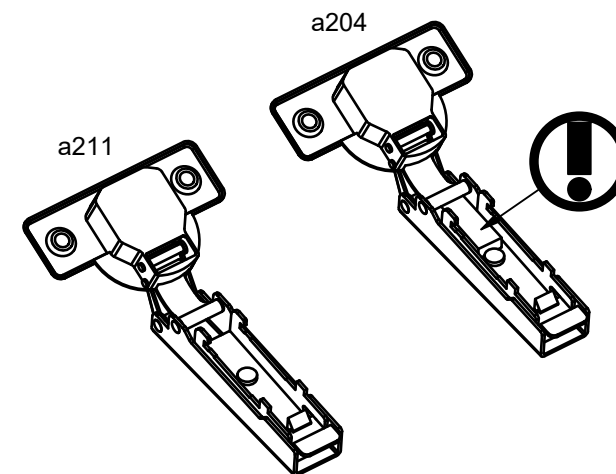






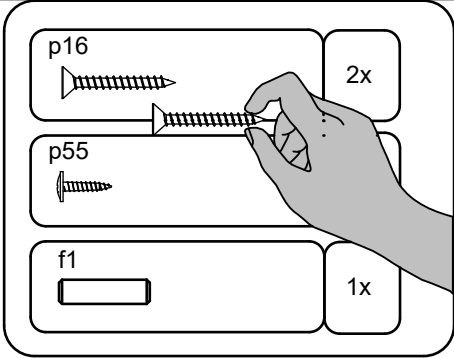
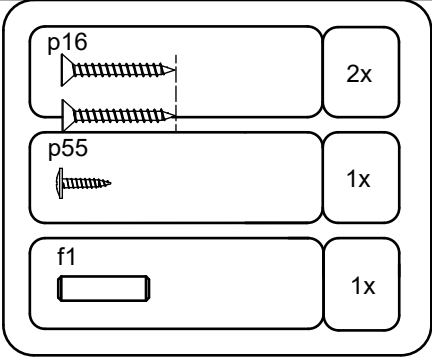


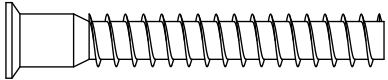
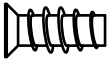
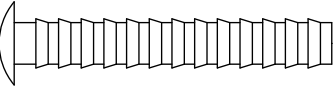
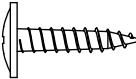
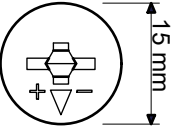
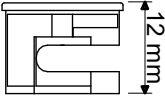
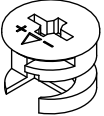
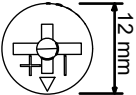
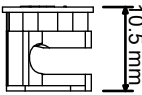
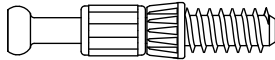
B1	B2	C1	C2	C3	C4	D
S668-0006	-	646	446	19	1	2/2
S668-0009	-	321	446	18	2	2/2
S668-1009	-	618	400	16	1	1/2
S668-1014	-	618	400	16	1	1/2
S668-1016	-	618	380	16	1	1/2
S668-2009	-	902	400	16	1	1/2
S668-2010	-	902	400	16	1	1/2
S668-3001	-	425	375	16	1	1/2
S668-4001	-	80	358	34	2	2/2
S668-9304	-	878	629	2,5	1	1/2
STQ-5091	-	386	167	15	2	2/2
WDF-9284	-	396	358	2,5	2	2/2
WSQ4-5005	A.4	350	180	12	2	2/2
WSQ4-5006	A.4	350	180	12	2	2/2
S668-4004	-	426	80	16	1	1/2





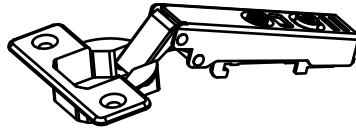
1:1



<div>e1</div> <div></div> <div>50mm</div> <div>9x</div>	<div>e3</div> <div></div> <div>Ø6x13 mm</div> <div>8x</div>	<div>f1</div> <div></div> <div>30mm</div> <div>26x</div>
<div>f25</div> <div></div> <div>6.5x40 mm</div> <div>8x</div>	<div>p51</div> <div></div> <div>3.5x15mm</div> <div>10x</div>	<div>p55</div> <div></div> <div>2.8x16mm</div> <div>14x</div>
<div>r1</div> <div> 15 mm  12 mm  15x12mm</div> <div>7x</div>	<div>r15</div> <div> 12 mm  10.5 mm  12x10,5mm</div> <div>4x</div>	<div>r42</div> <div></div> <div>11x</div>

~~1:1~~

a204



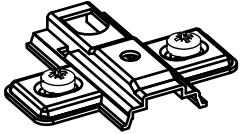
1x

a211



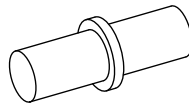
1x

b90



2x

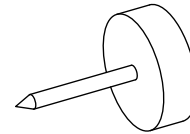
d1



fi5mm

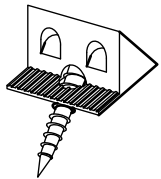
4x

k1



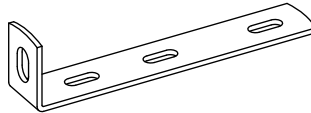
4x

l2



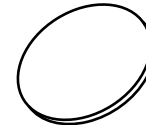
8x

n14\2



1x

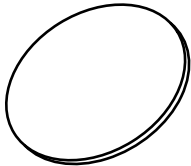
s59



Ø14mm

2x

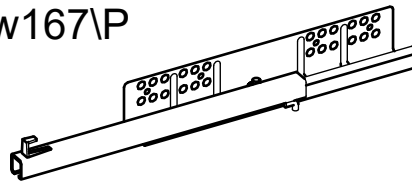
s68



Ø20mm

3x

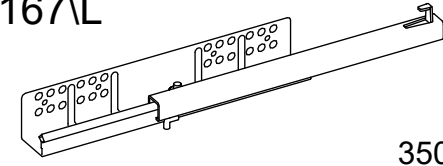
w167\P



350mm

2x

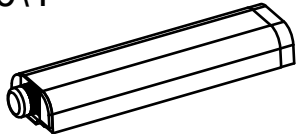
w167\L



350mm

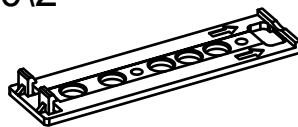
2x

z50\1



3x

z50\2



3x

z1



3mm

1x



S668-KOM1D2S

1

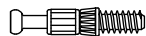


b90



2x

r42



1x

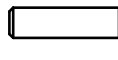
d1



fi5mm

2x

f1



30mm

8x

w167\P



350mm

2x

r1



15x12mm

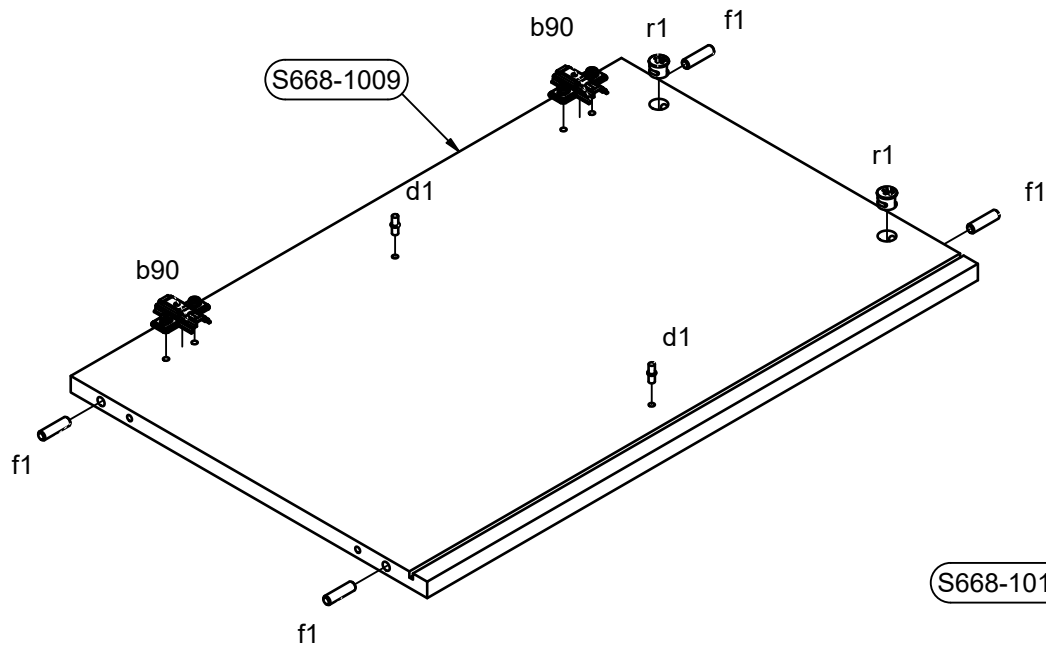
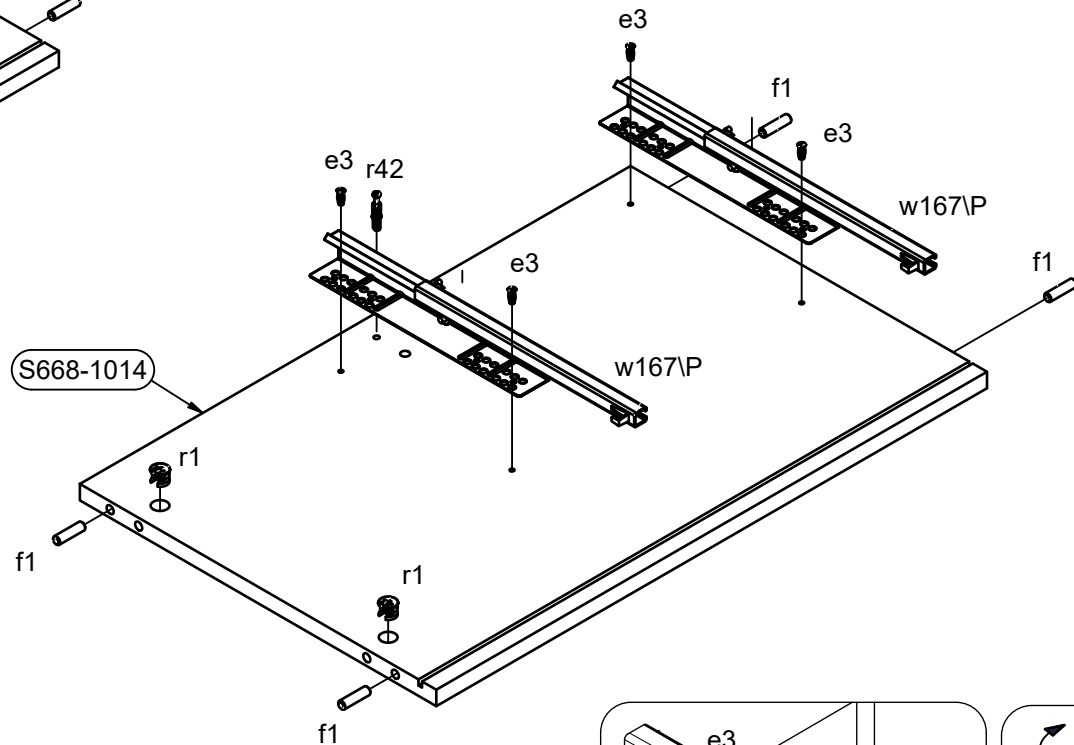
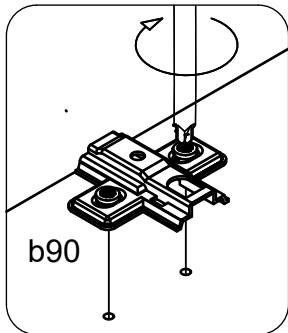
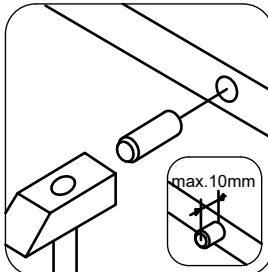
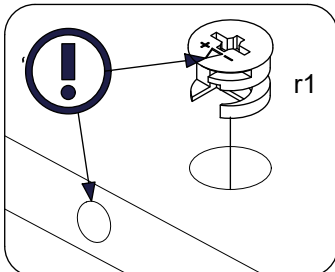
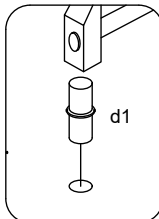
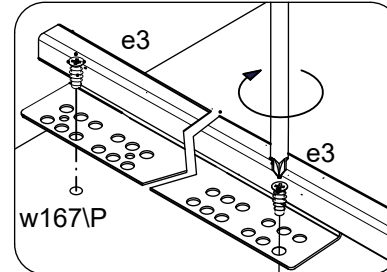
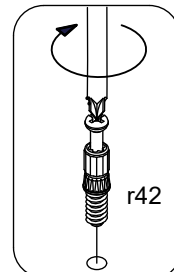
4x

e3



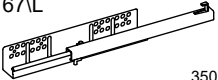
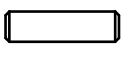
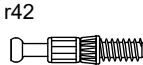
Ø6x13 mm

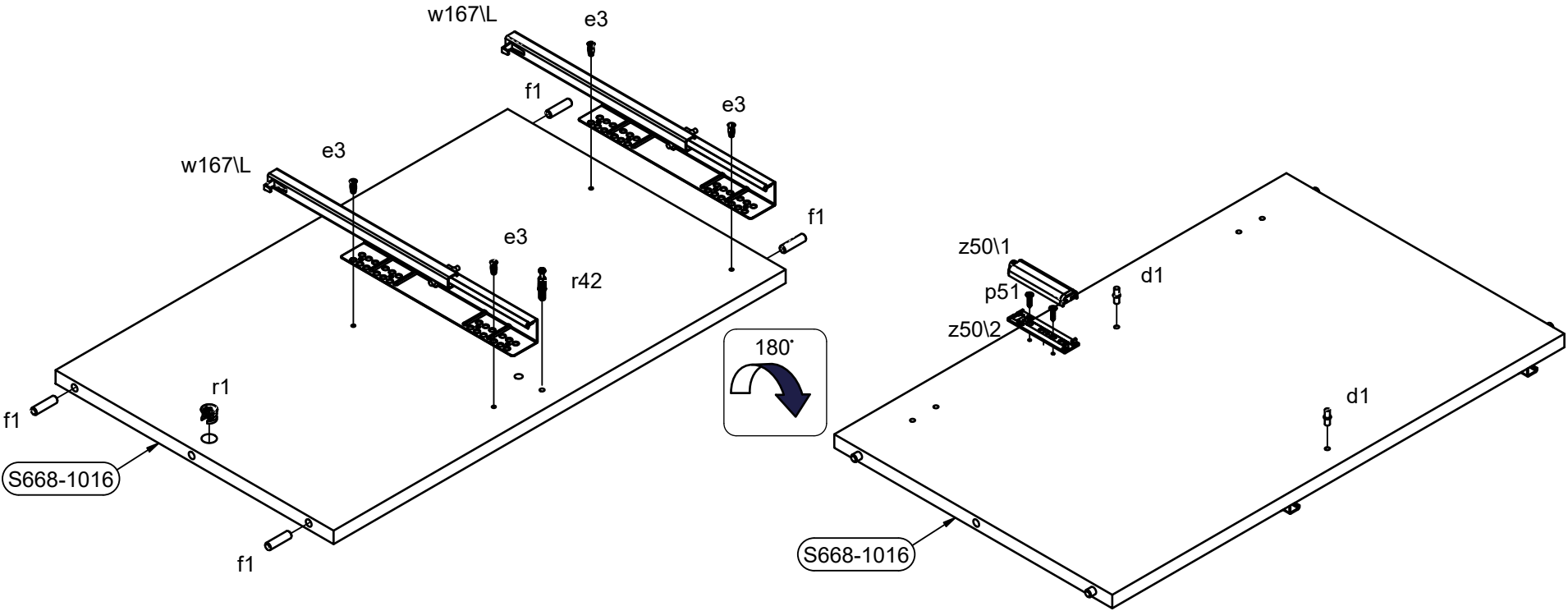
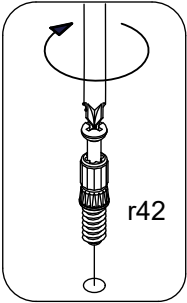
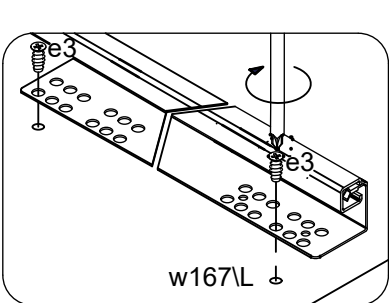
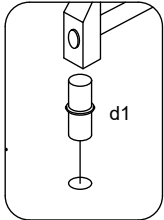
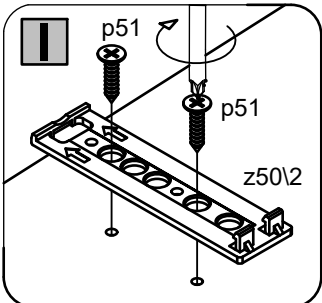
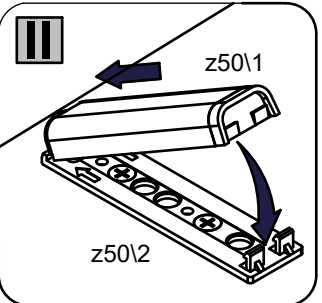
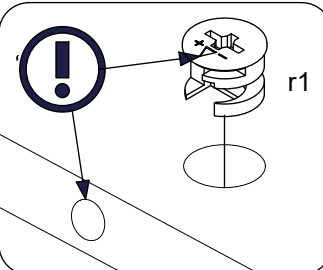
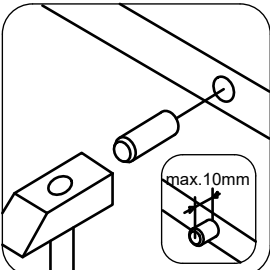
4x



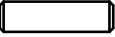
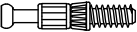


2

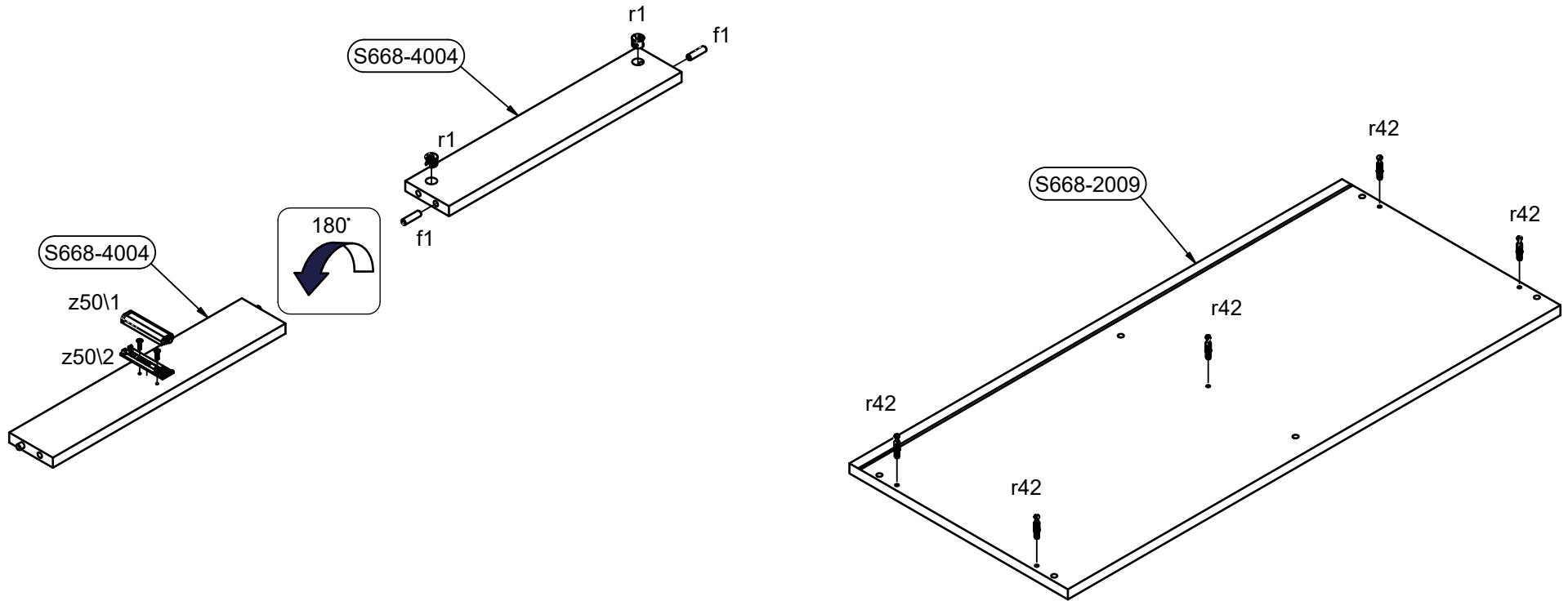
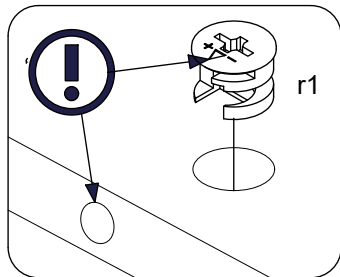
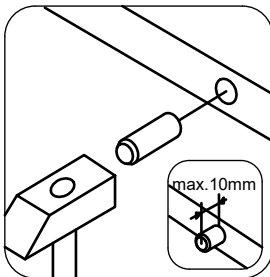
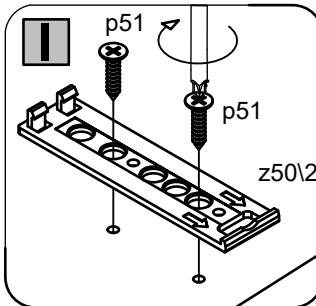
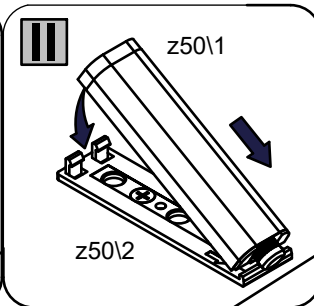
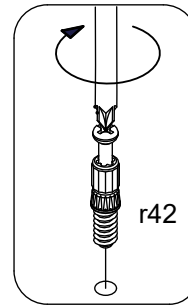
 r1 15x12mm 1x	 d1 fi5mm 2x	 e3 Ø6x13 mm 4x	 w167\L 350mm 2x	 f1 30mm 4x
 p51 3.5x15mm 2x	 z50\1 1x	 z50\2 1x	 r42 2x	





f1  30mm	2x	r1  15x12mm	2x	z50\1 	1x	z50\2 	1x	p51  3.5x15mm	2x	r42 	5x
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4



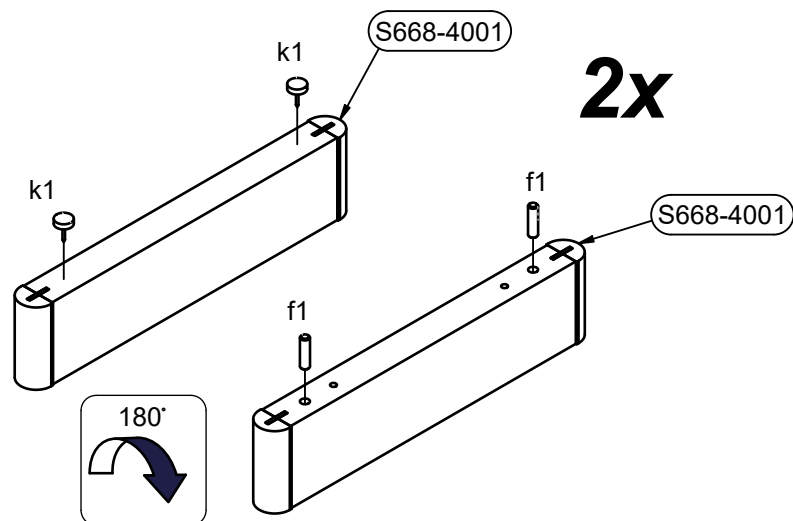
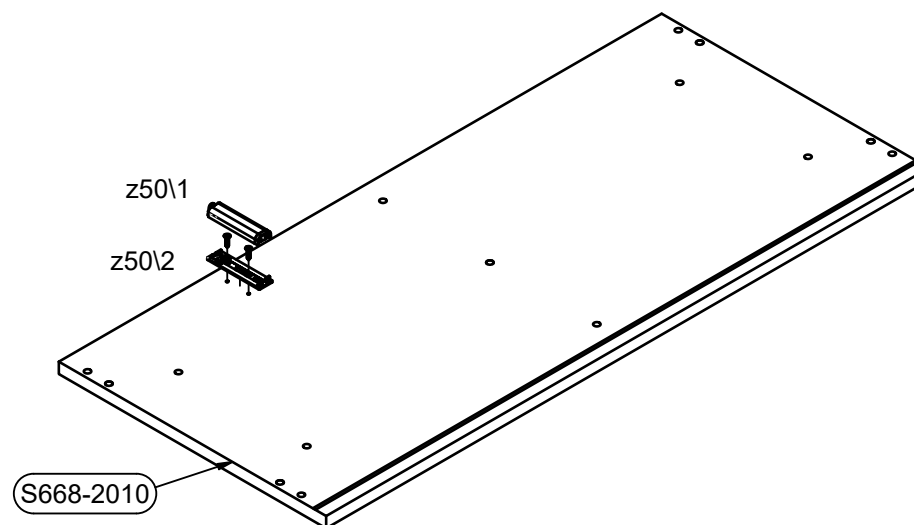
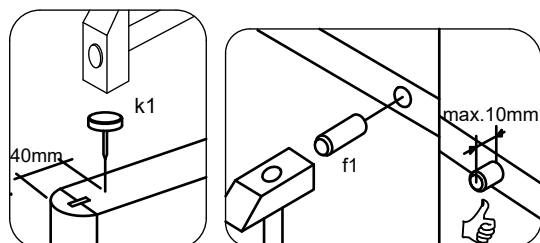
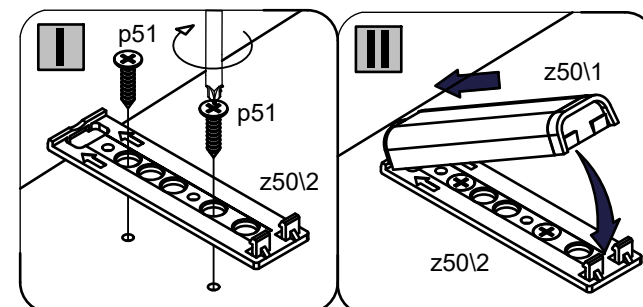


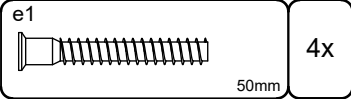
S668-KOM1D2S

10 /20

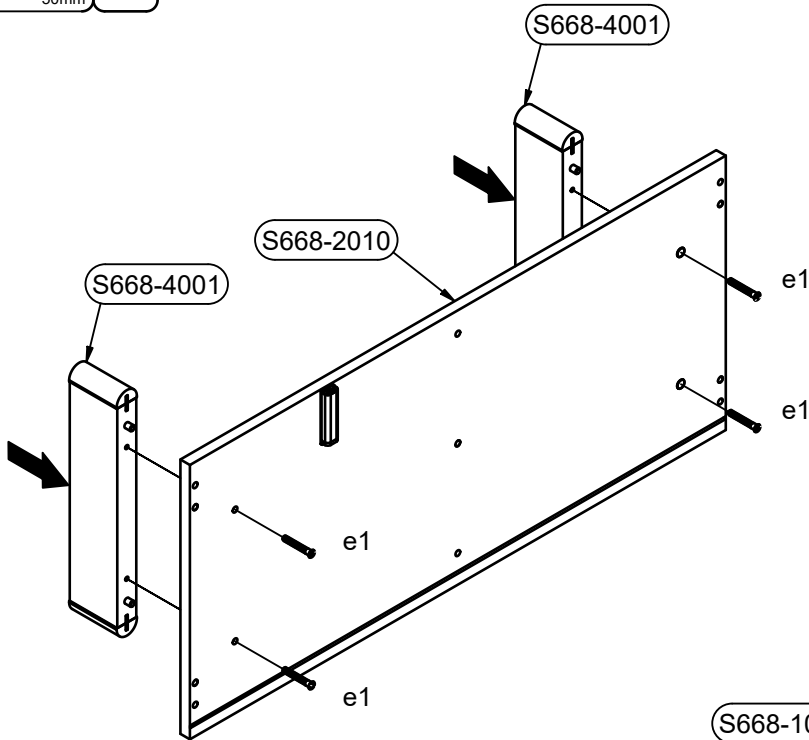
k1	4x	z50\1	1x	z50\2	1x	p51	2x	f1	4x
							3.5x15mm		30mm

5

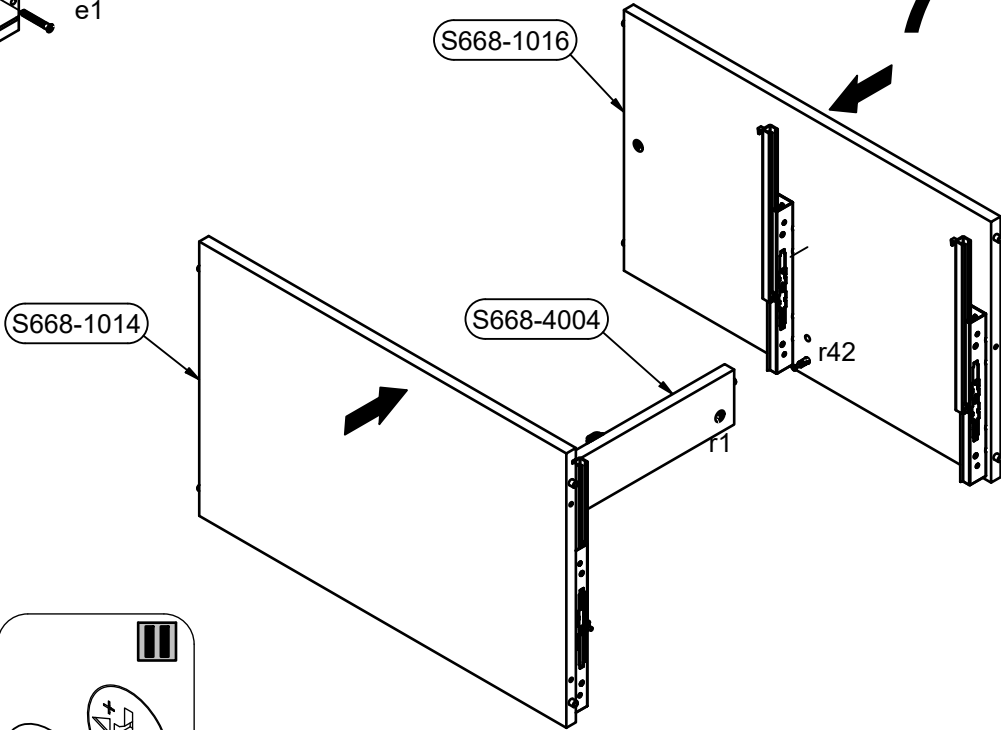
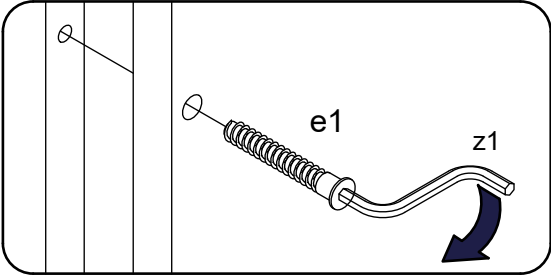
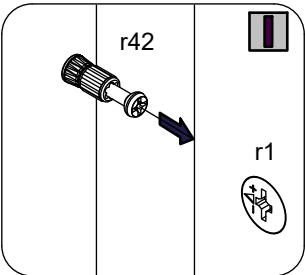
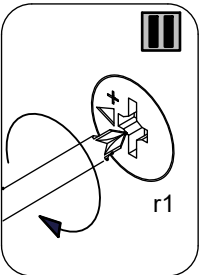




6

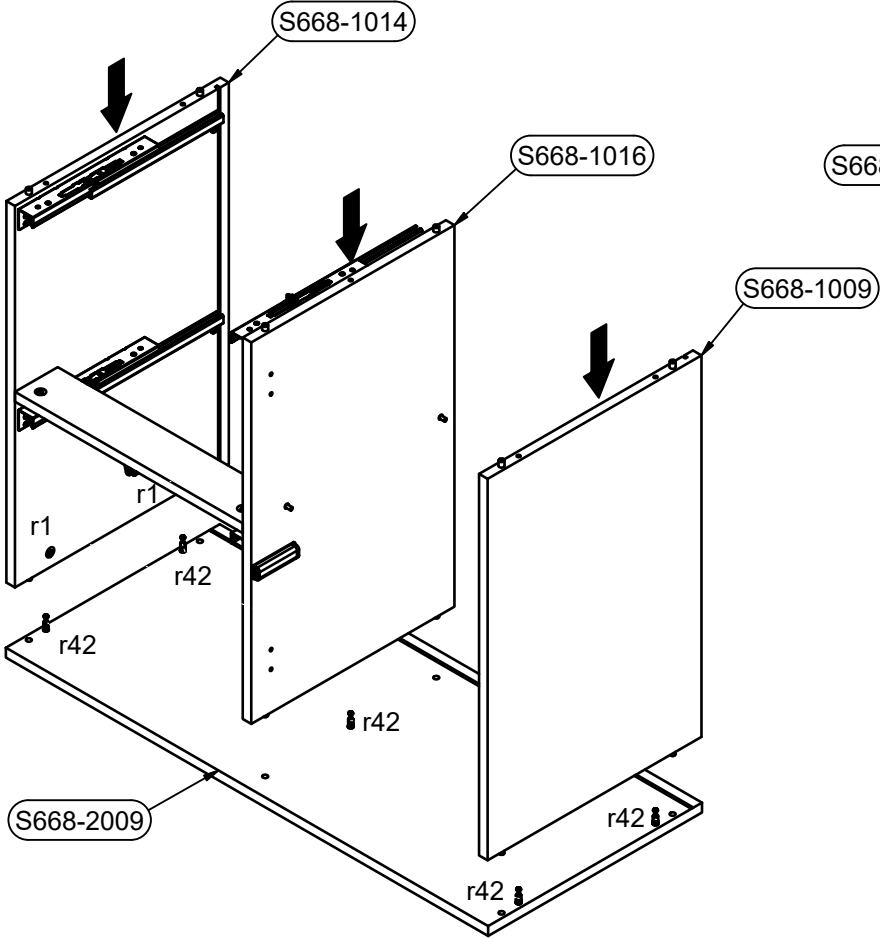


7

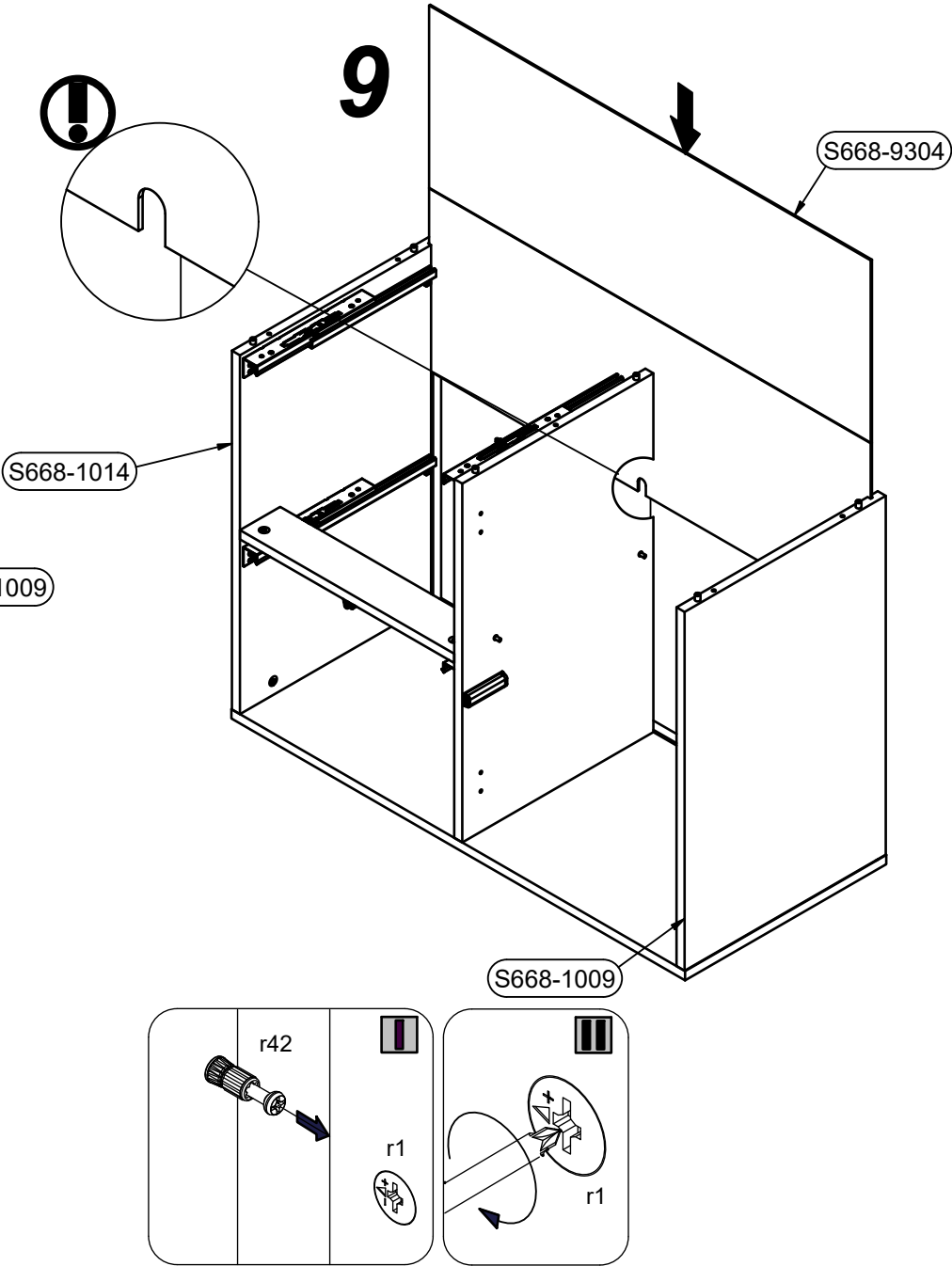


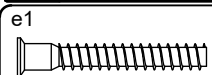


8



9

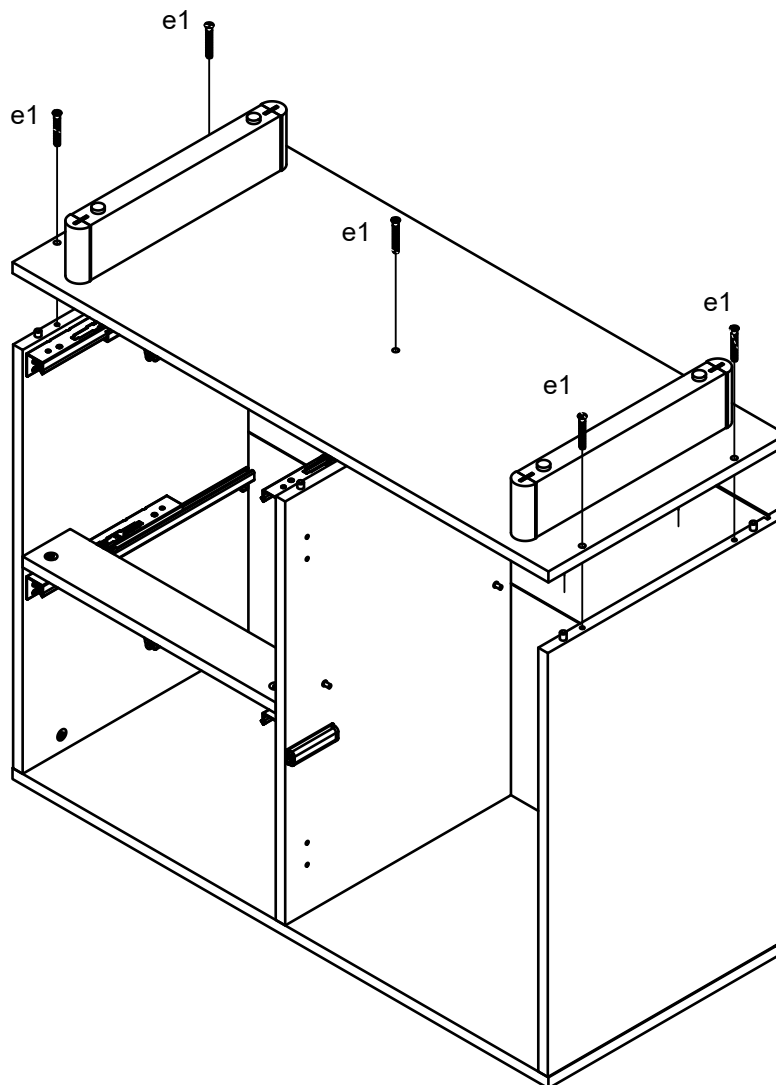
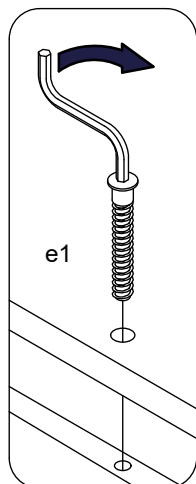




5

50mm

10





I2



8x

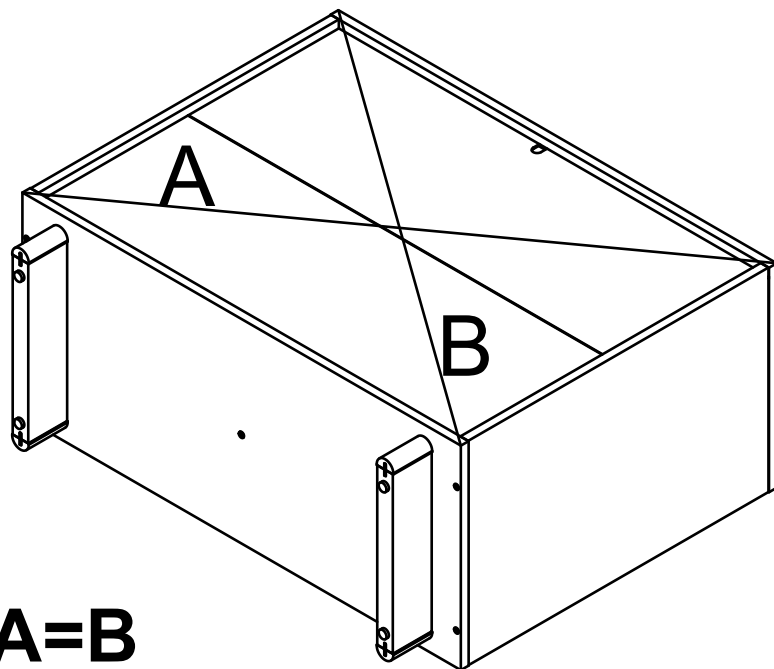
p55



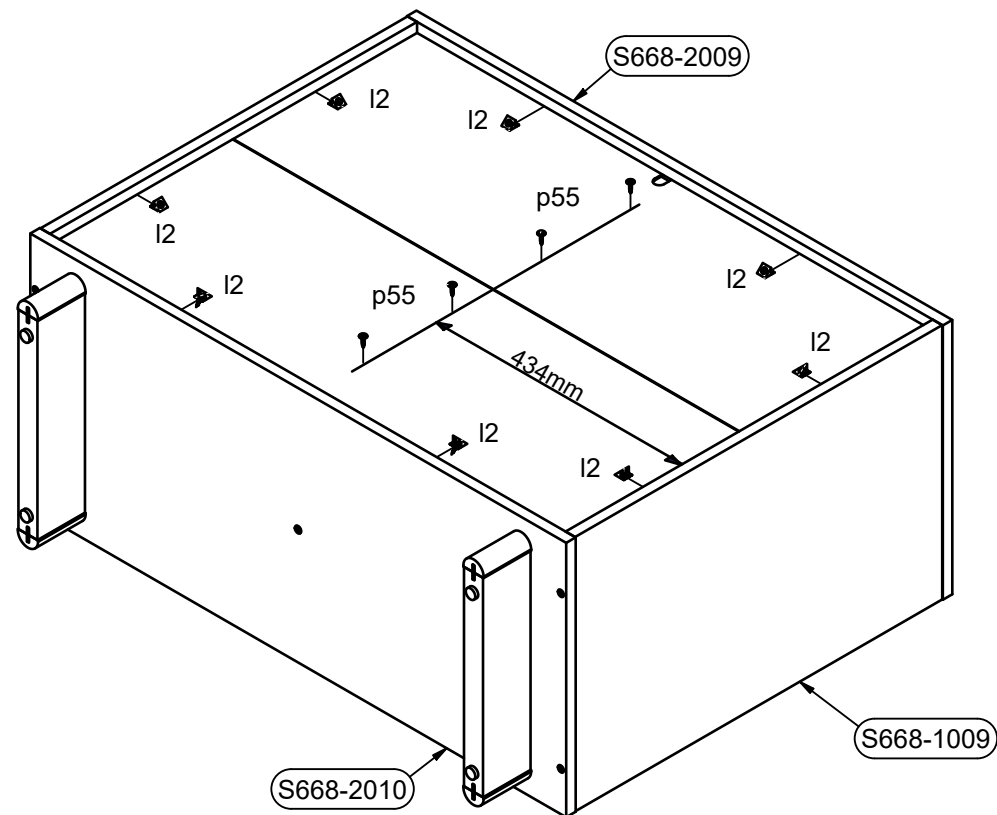
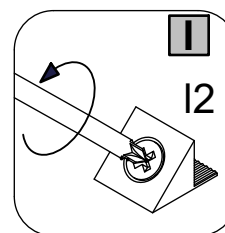
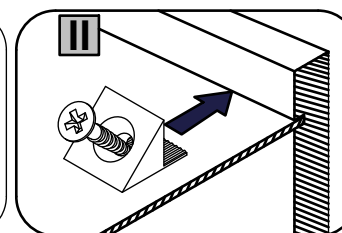
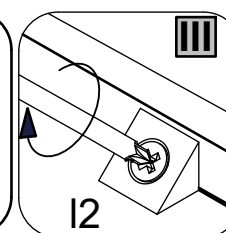
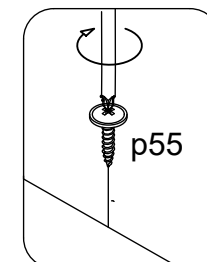
2.8x16mm

4x

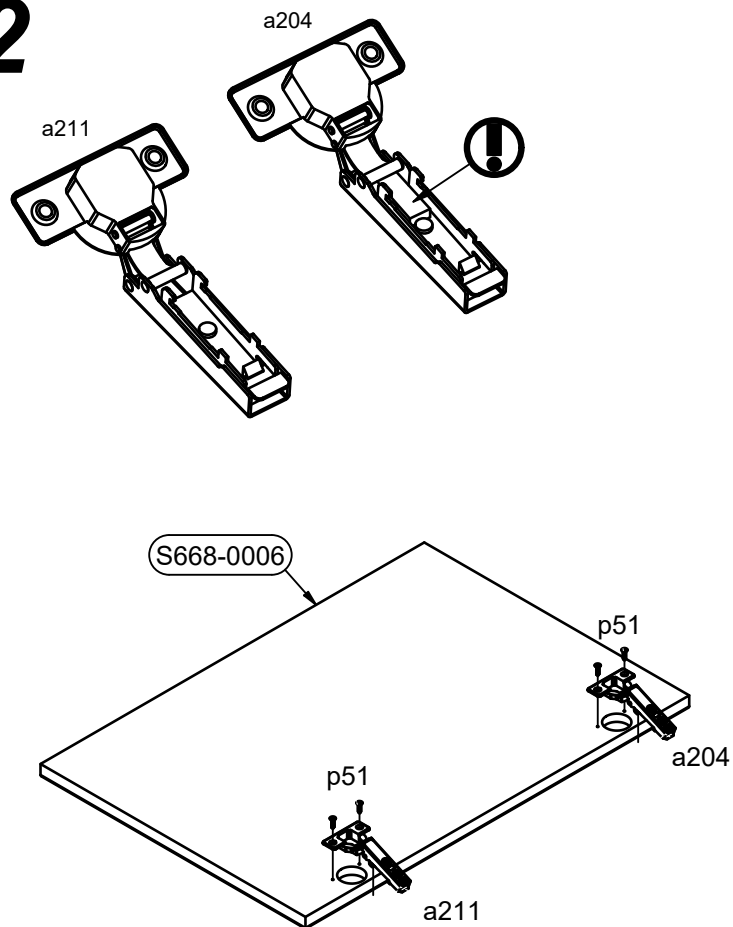
11



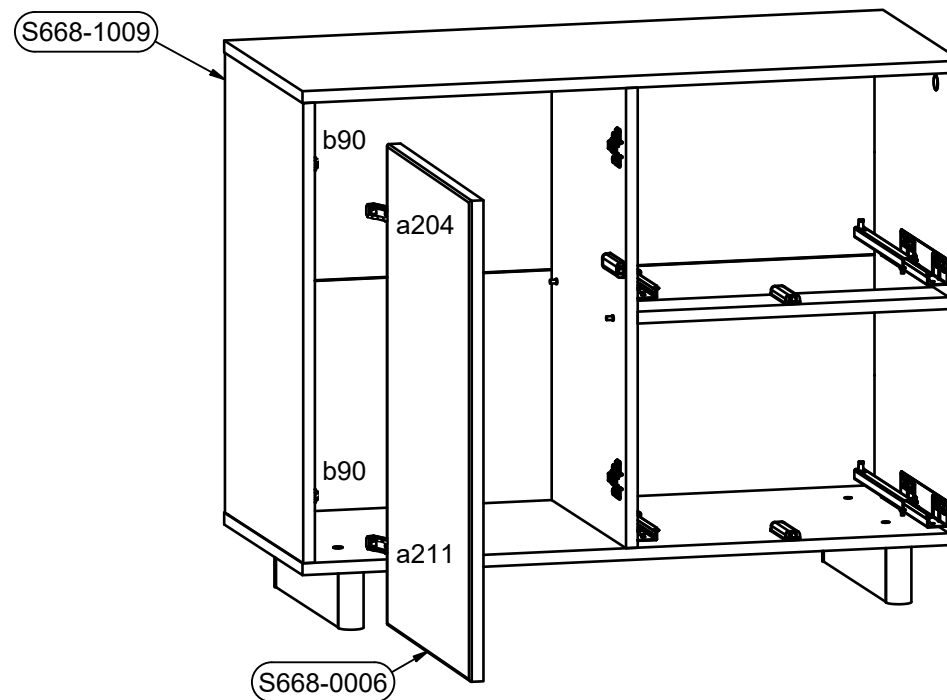
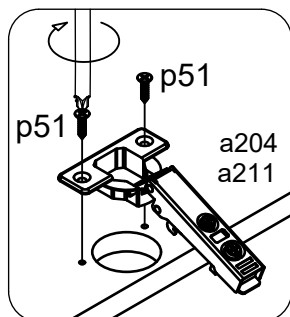
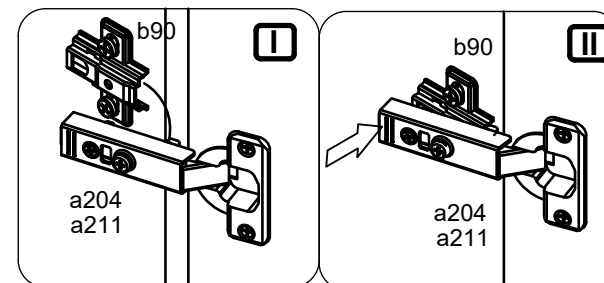
A=B



12



a204	1x	a211	1x	p51	4x
					3.5x15mm





s59



Ø14mm

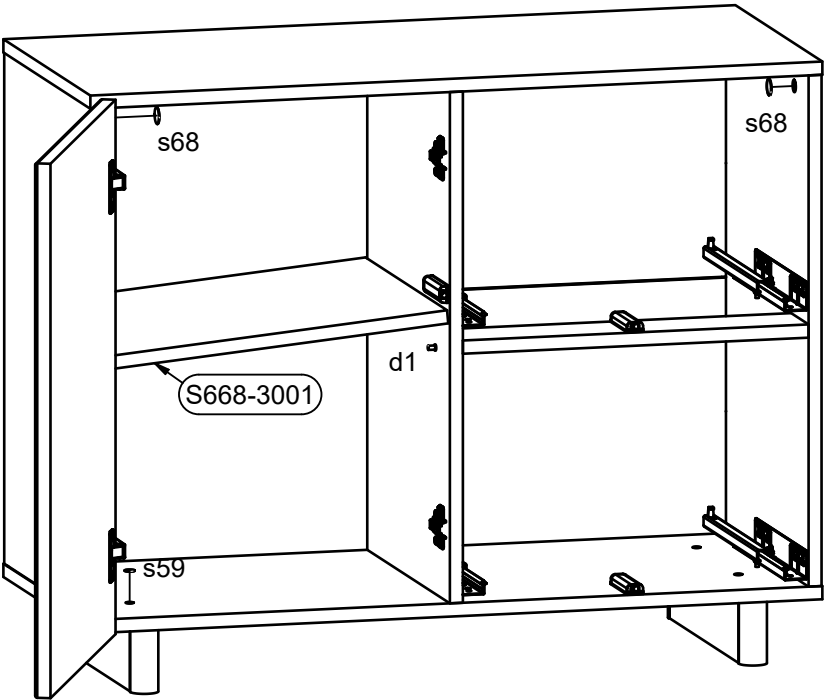
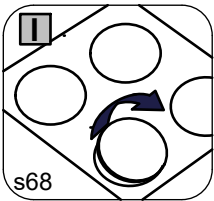
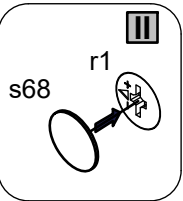
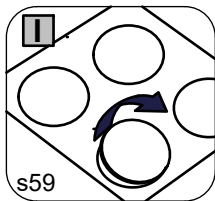
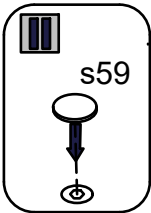
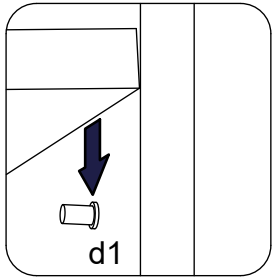
2x

s68

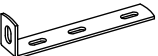


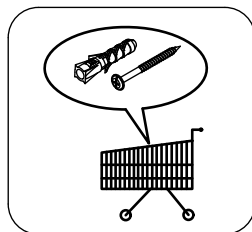
Ø20mm

3x

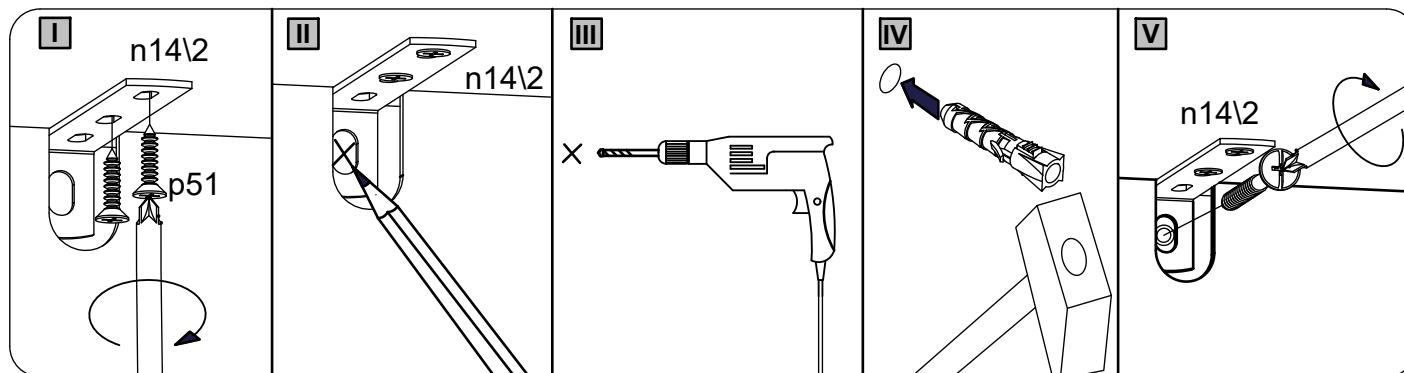
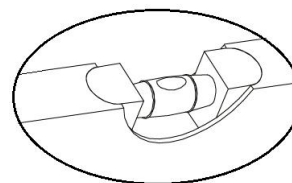
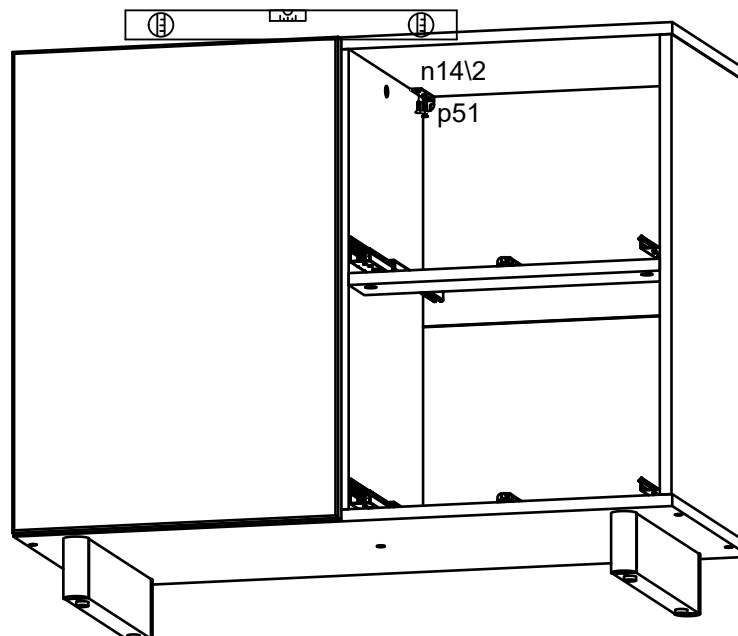




n14\2 	1x
p51  3.5x15mm	2x

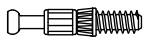
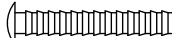


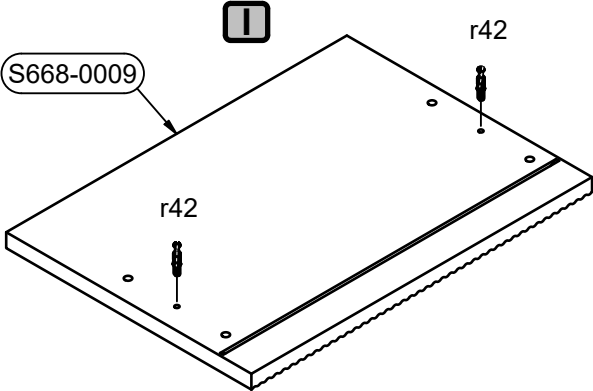
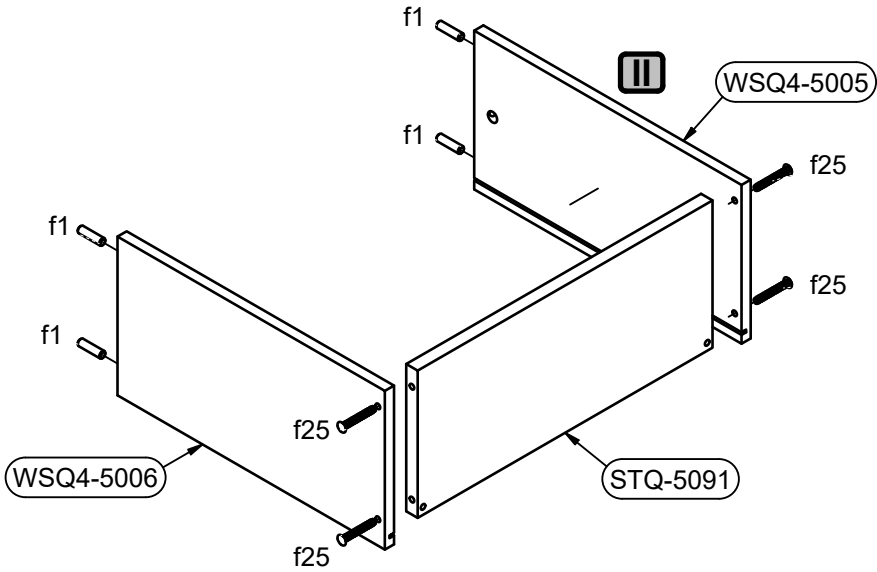
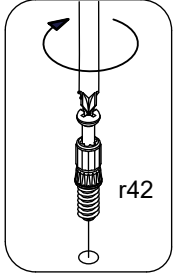
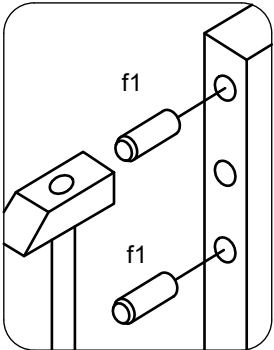
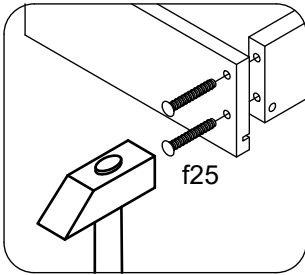
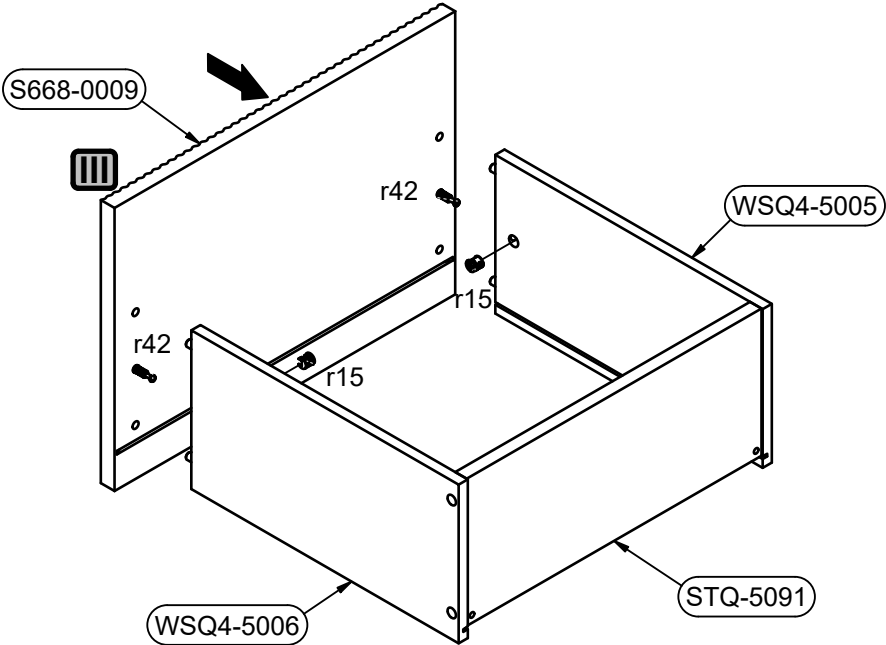
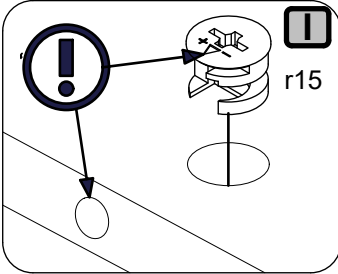
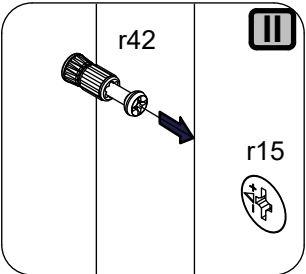
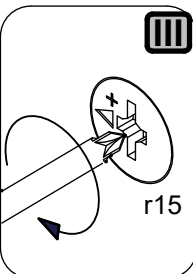
14

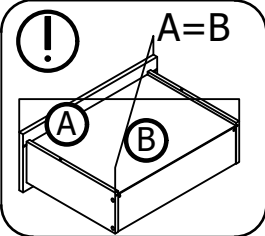
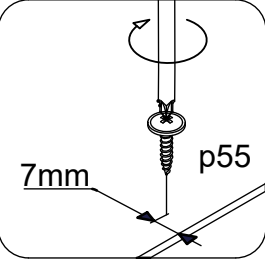
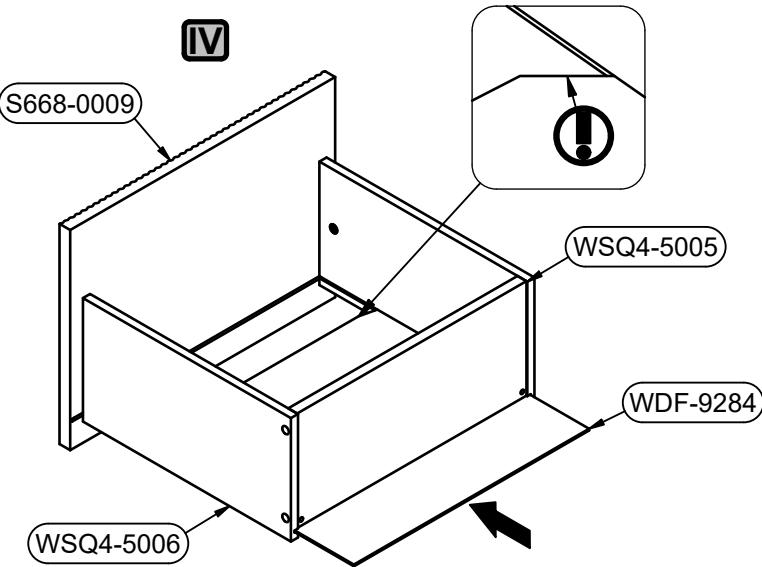
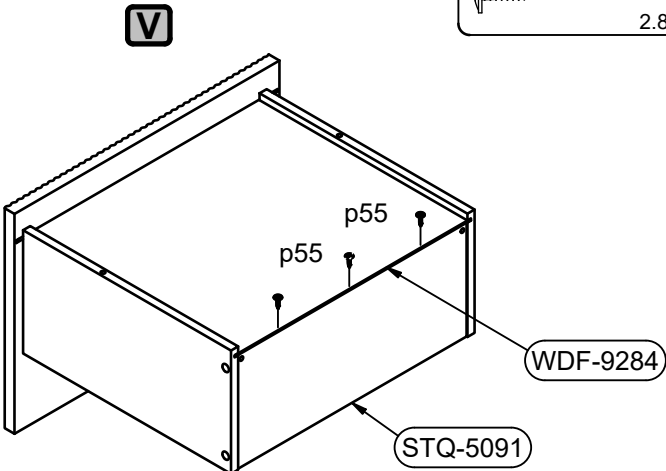
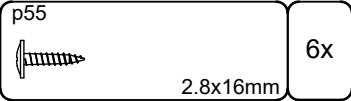
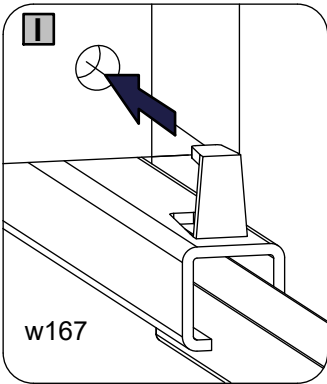
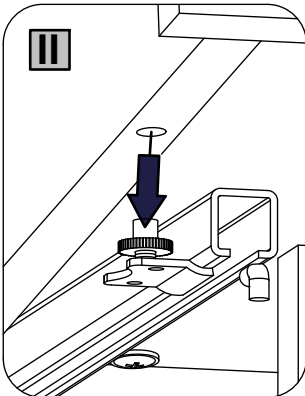
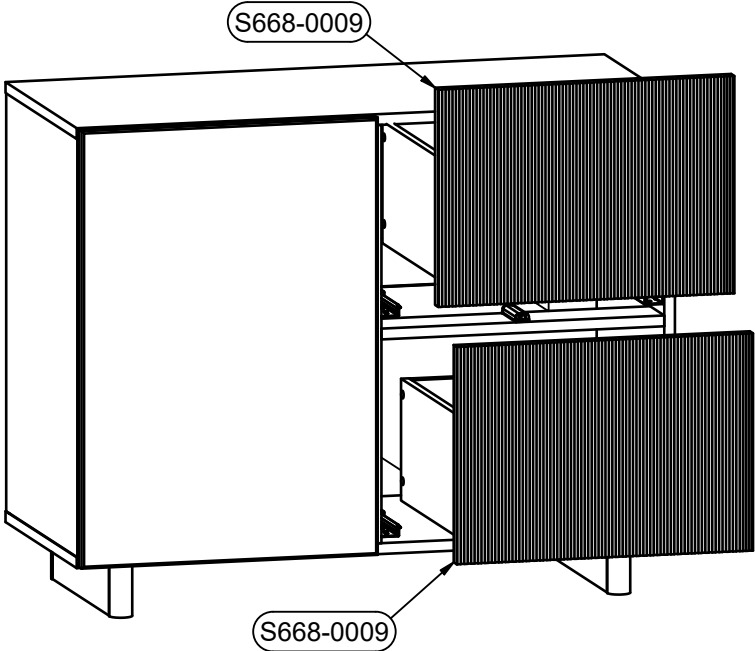




15
2x

 r42	4x	 f1 30mm	8x	 f25	8x	 r15	 f25	 r15	 f25	 r15	4x
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16



17

p55



2.8x16mm

4x

