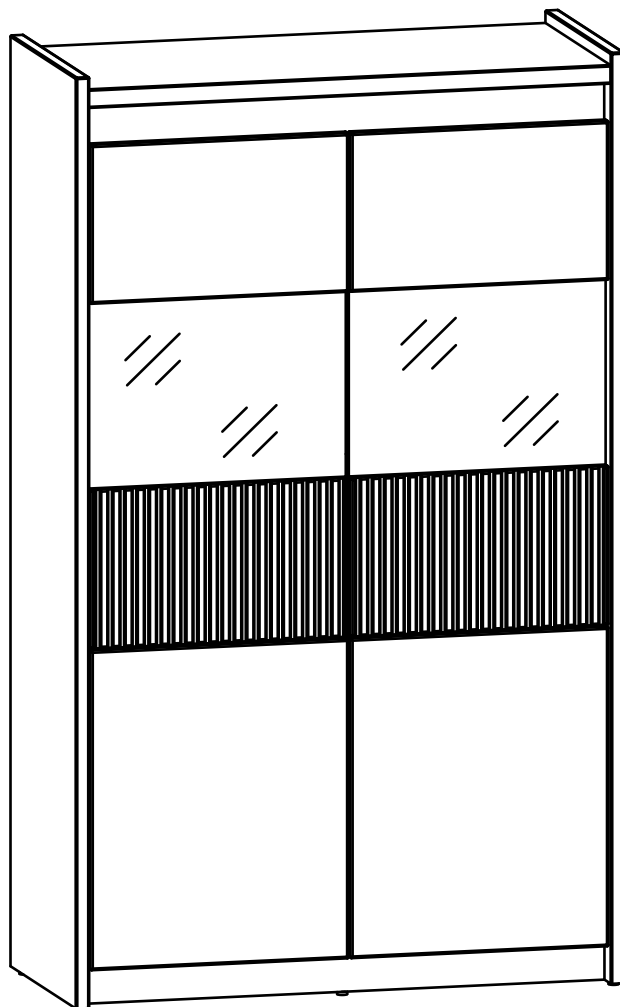
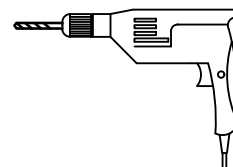
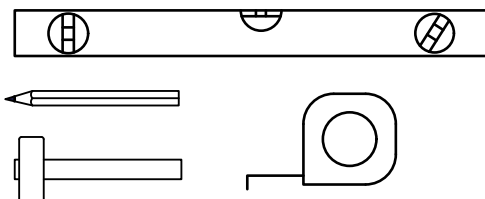
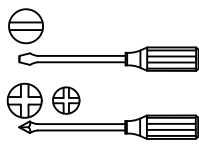
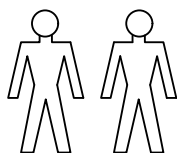
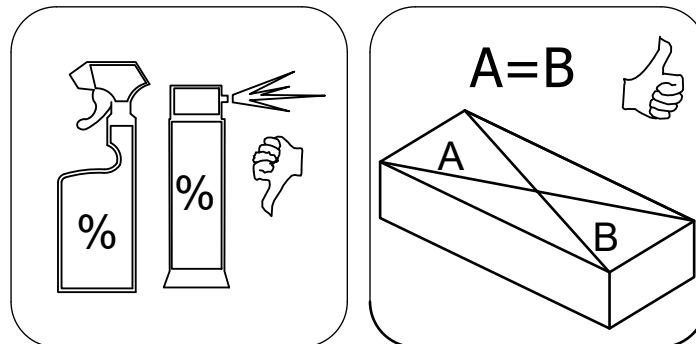
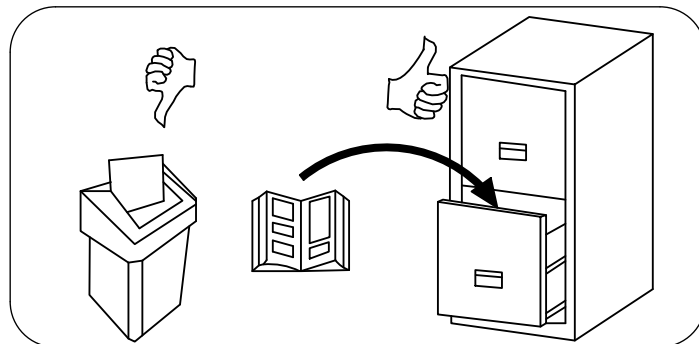
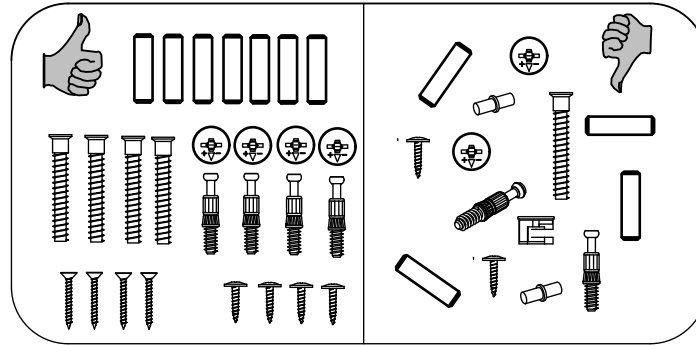
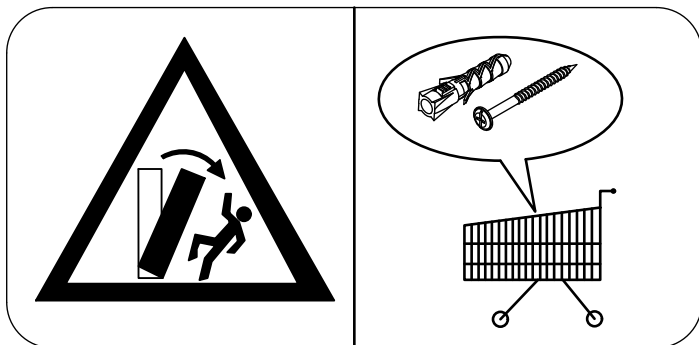
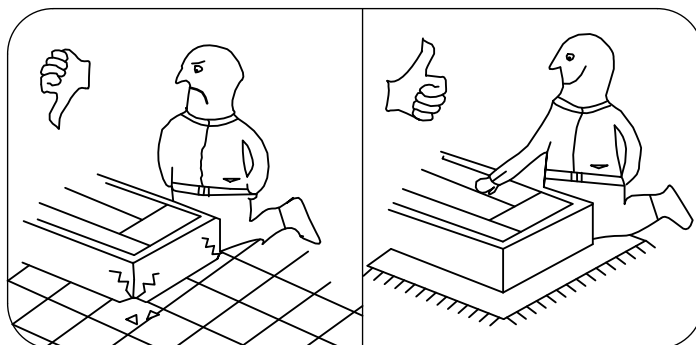
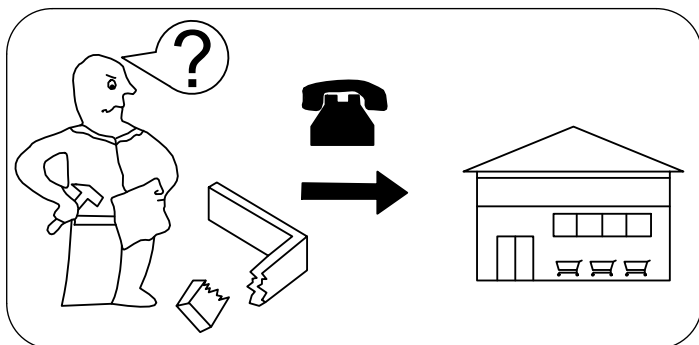
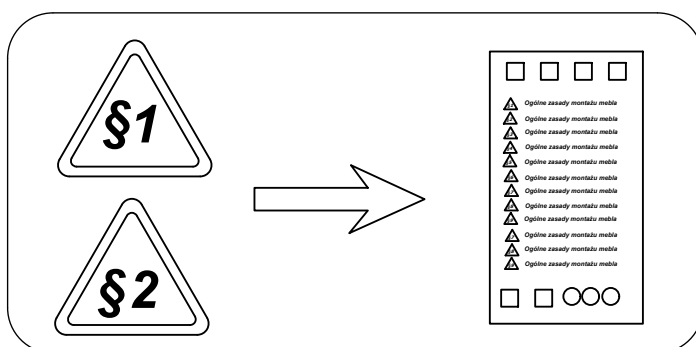
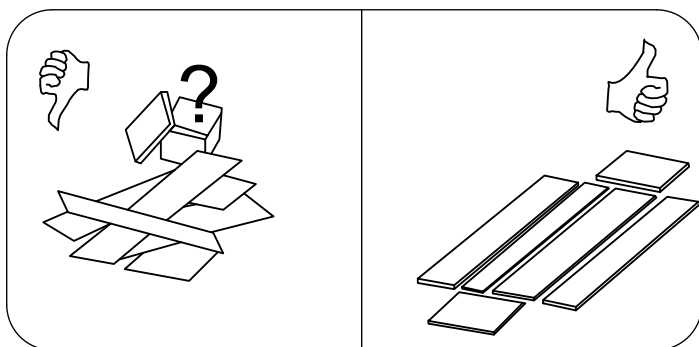
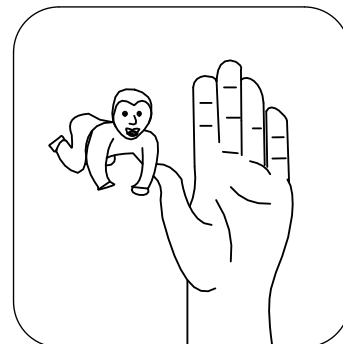
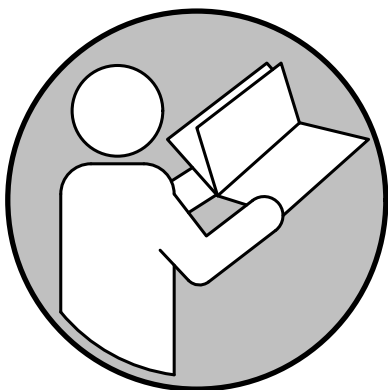
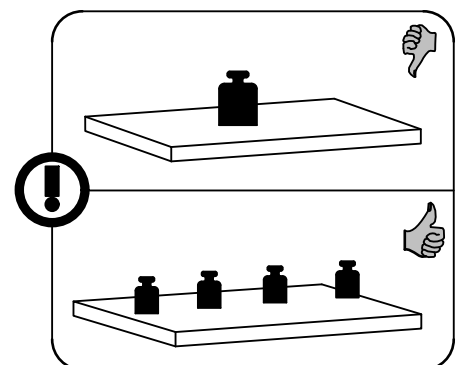
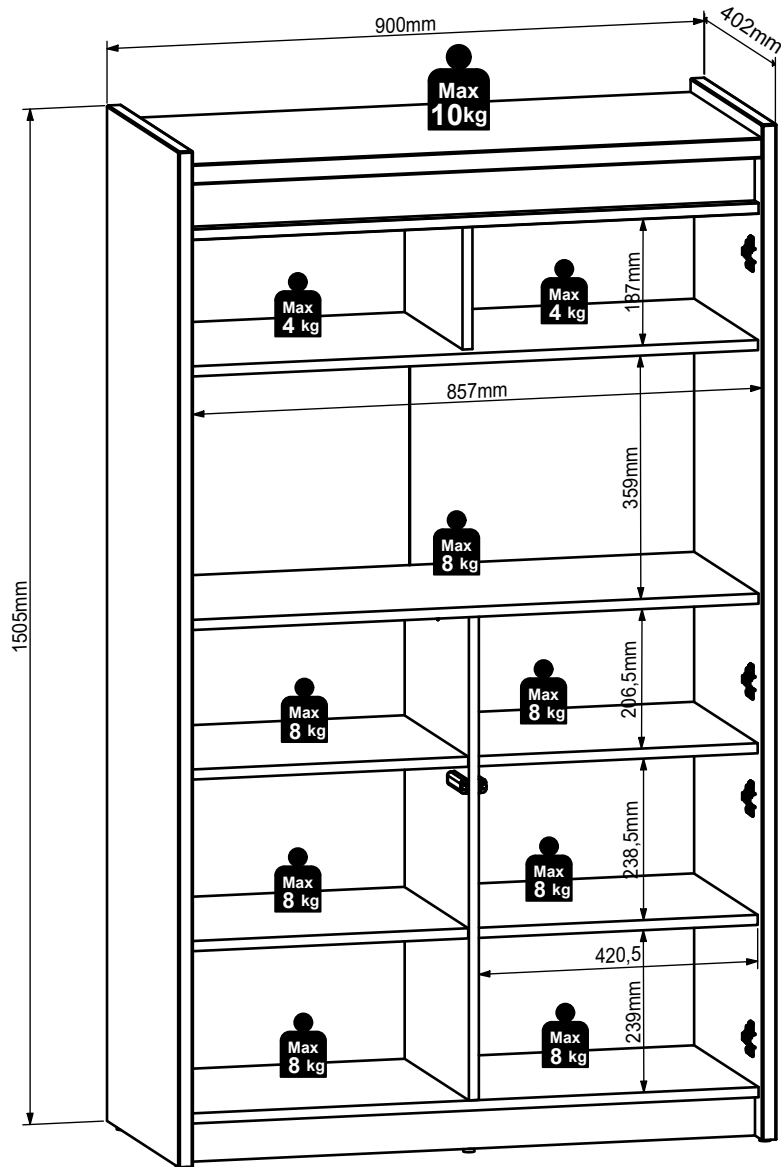


90min

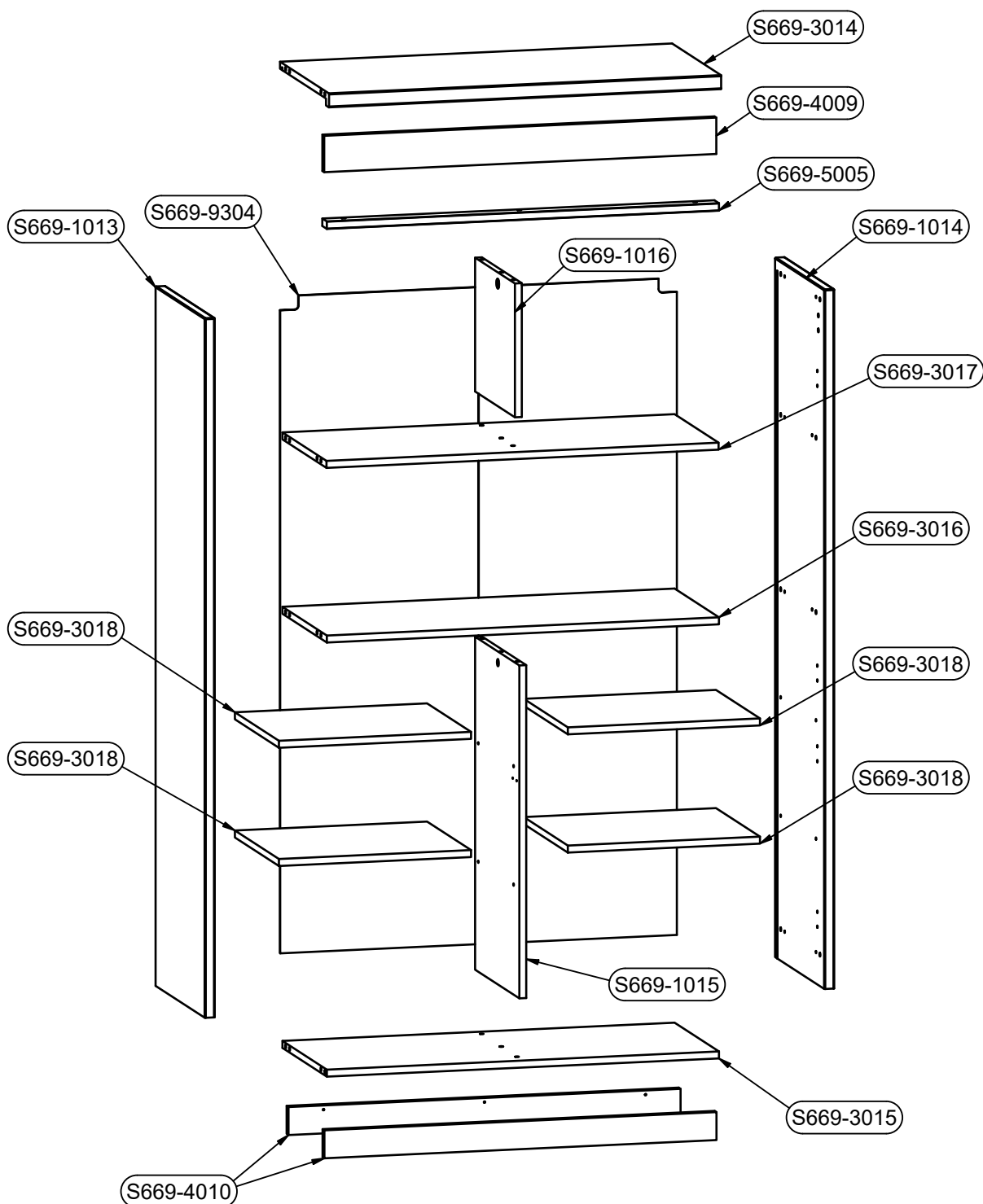


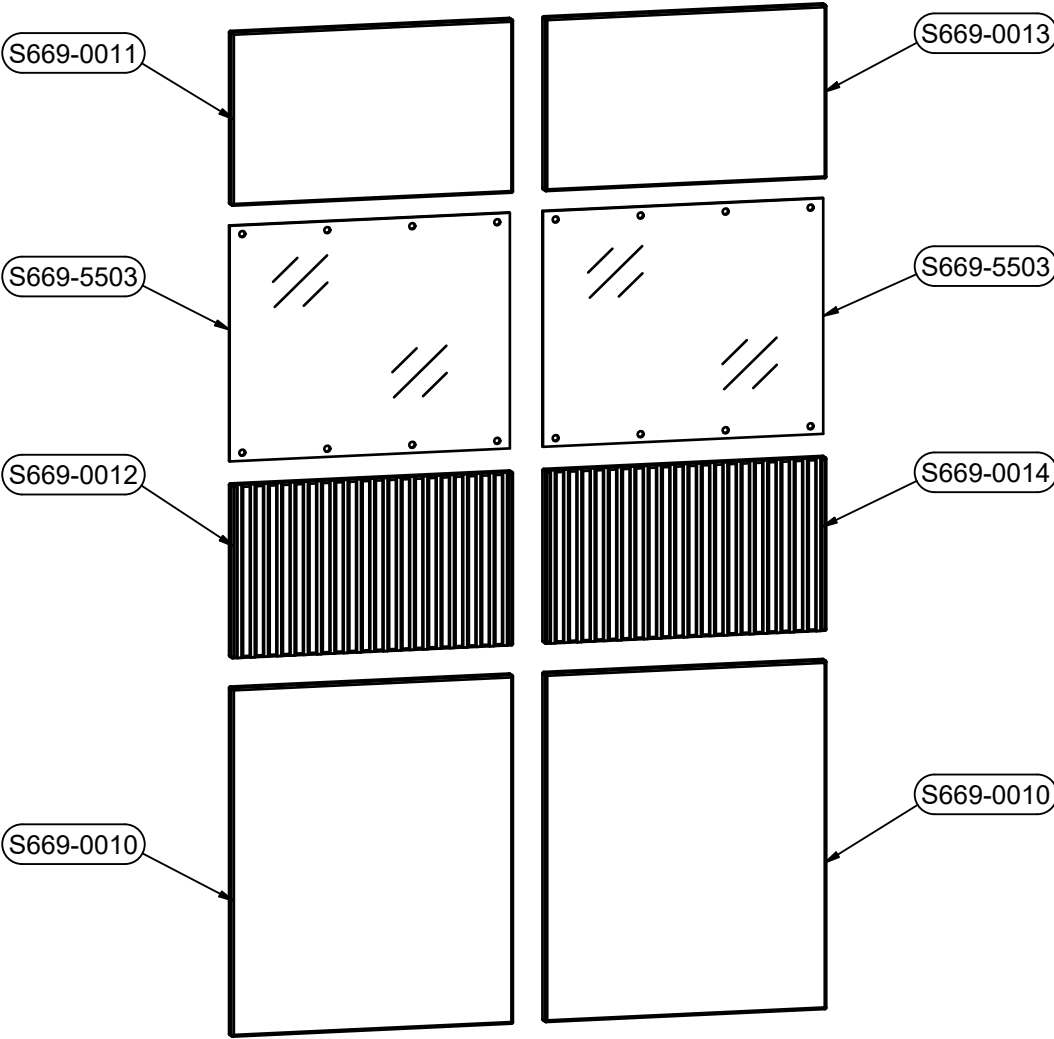






B1	B2	C1	C2	C3	C4	D	B1	B2	C1	C2	C3	C4	D
S669-0010	-	515	424	16	2	3/3	S669-3015	-	857	362	15	1	1/3
S669-0011	-	256	424	16	1	3/3	S669-3016	-	857	362	15	1	1/3
S669-0012	-	256	424	16	1	3/3	S669-3017	-	857	359	15	1	1/3
S669-0013	-	256	424	16	1	3/3	S669-3018	-	420	359	15	4	1/3
S669-0014	-	256	424	16	1	3/3	S669-4009	-	857	78	15	1	1/3
S669-1013	-	1500	402	22	1	2/3	S669-4010	-	857	60	15	2	1/3
S669-1014	-	1500	402	22	1	2/3	S669-5005	-	857	37	16	1	1/3
S669-1015	-	714	361	15	1	2/3	S669-5503	-	422	348	4	2	3/3
S669-1016	-	287	325	15	1	2/3	S669-9304	-	1409	867	2,5	1	2/3
S669-3014	-	857	400	30	1	1/3							







1:1

p16		1x
p55		
f1		1x

p16		1x
p55		1x
f1		1x

e1		5x
50mm		

e47		16x
Ø5x16 mm		

f1		28x
30mm		

p51		48x
3.5x15mm		

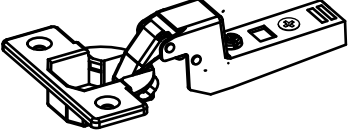
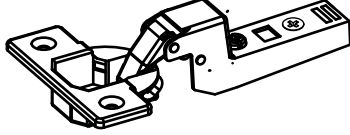
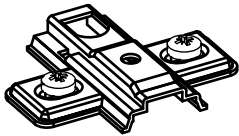
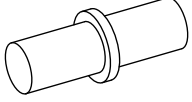
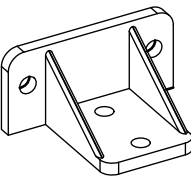
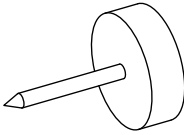
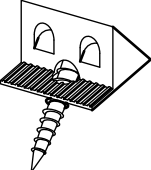
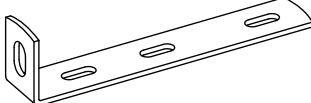
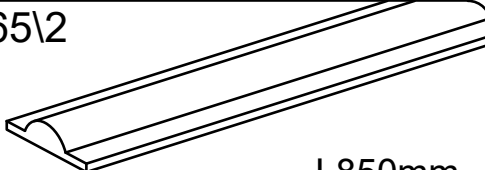
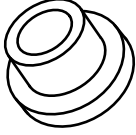
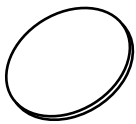
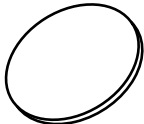
p55		18x
2.8x16mm		

r1		18x
15x12mm		

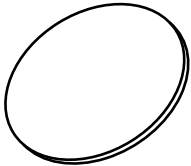
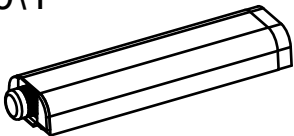
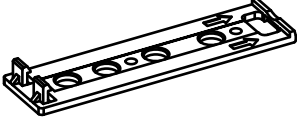
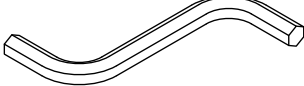
r42		18x
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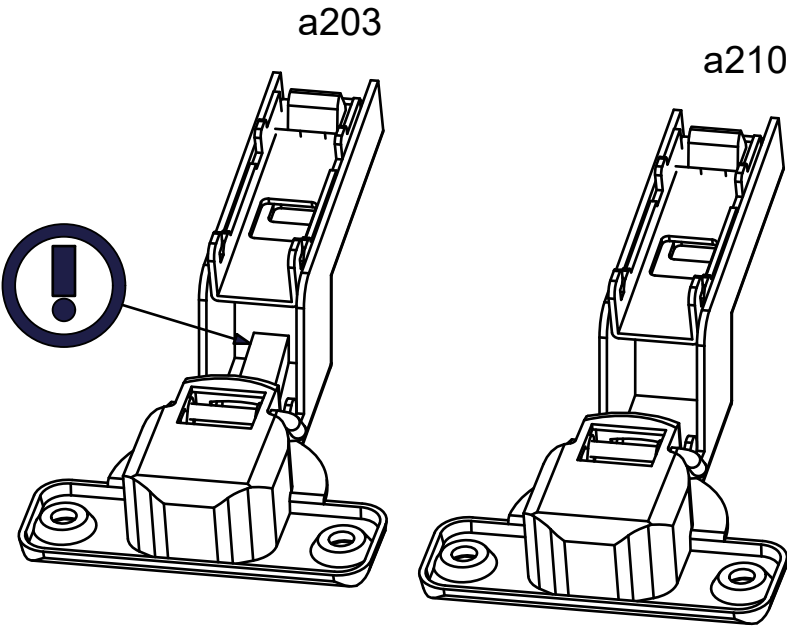


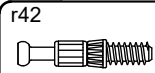
~~1:1~~

a203 	2x	a210 	6x
b90 	8x	d1  fi5mm	16x
d41\2 	6x	k1 	6x
l2 	8x	n14\2 	2x
o83\4 	1x	o70\10 	1x
o165\2  L850mm	1x	o54 	16x
o21  Ø8/1,8mm	4x	s59  Ø14mm	4x

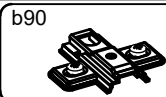


s68  Ø20mm	8x	z50\1 	2x
z50\2 	2x	z1   3mm	1x

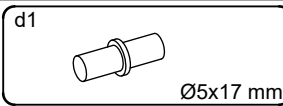




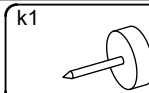
16x



8x

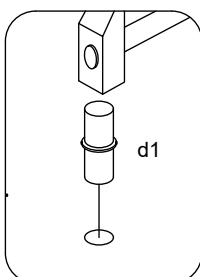
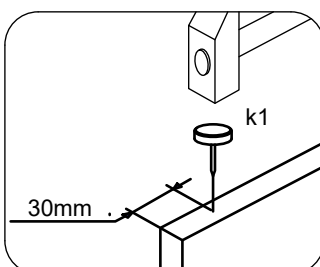
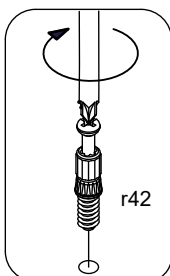
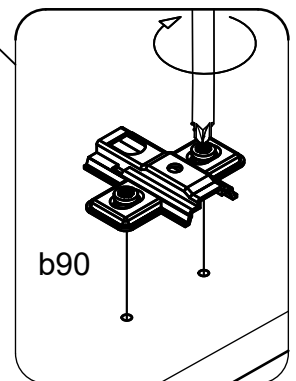
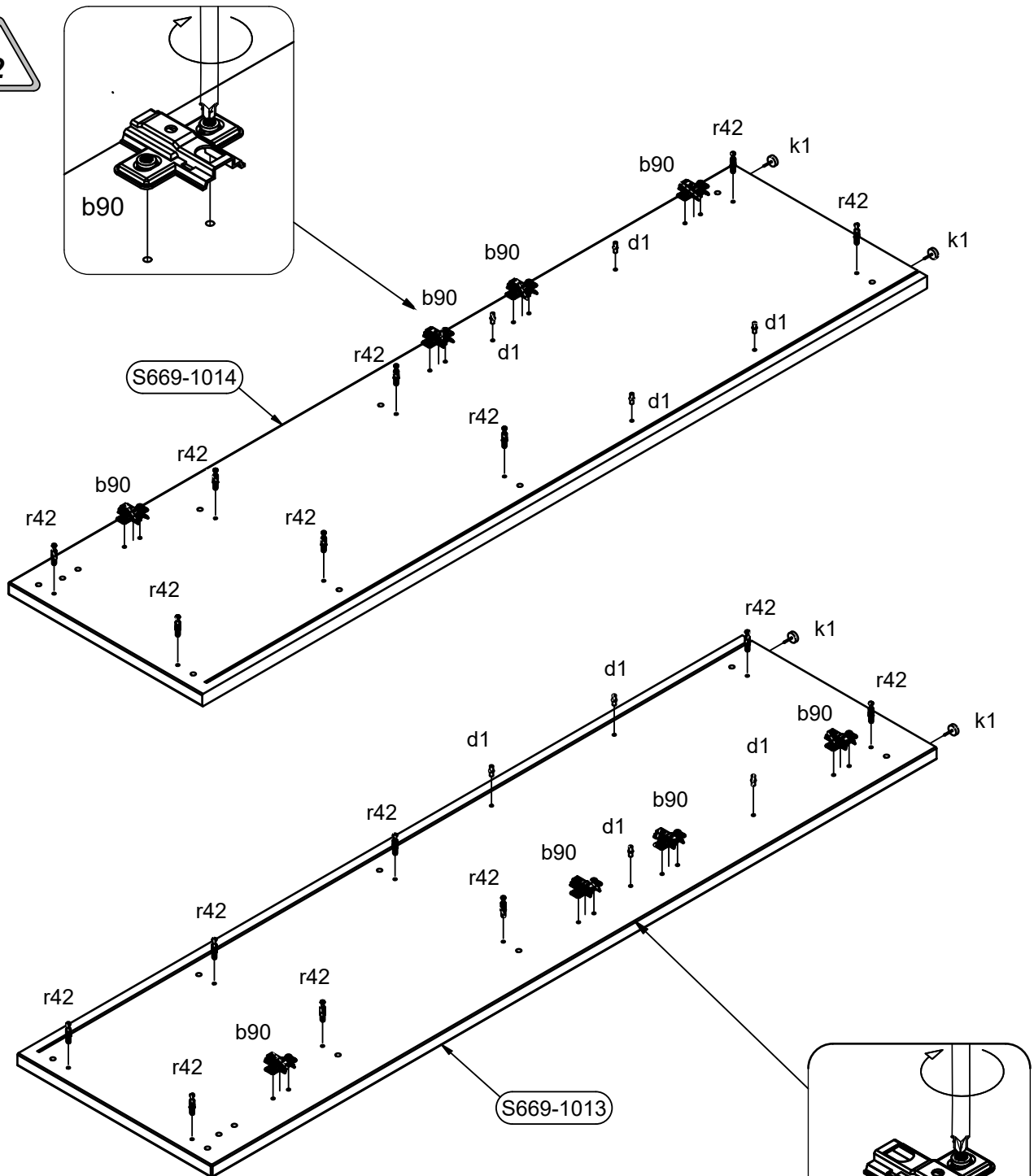


8x

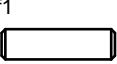


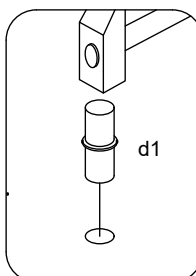
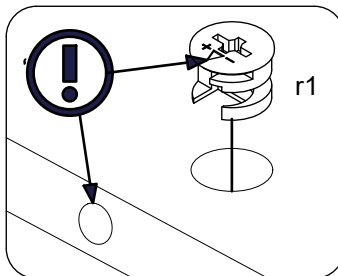
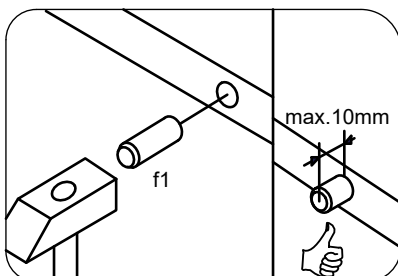
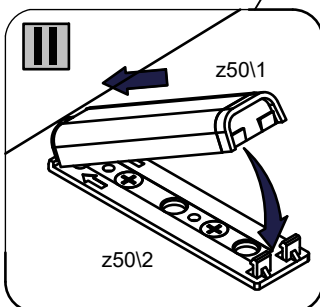
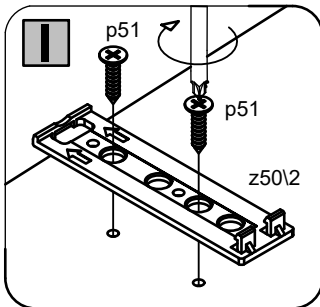
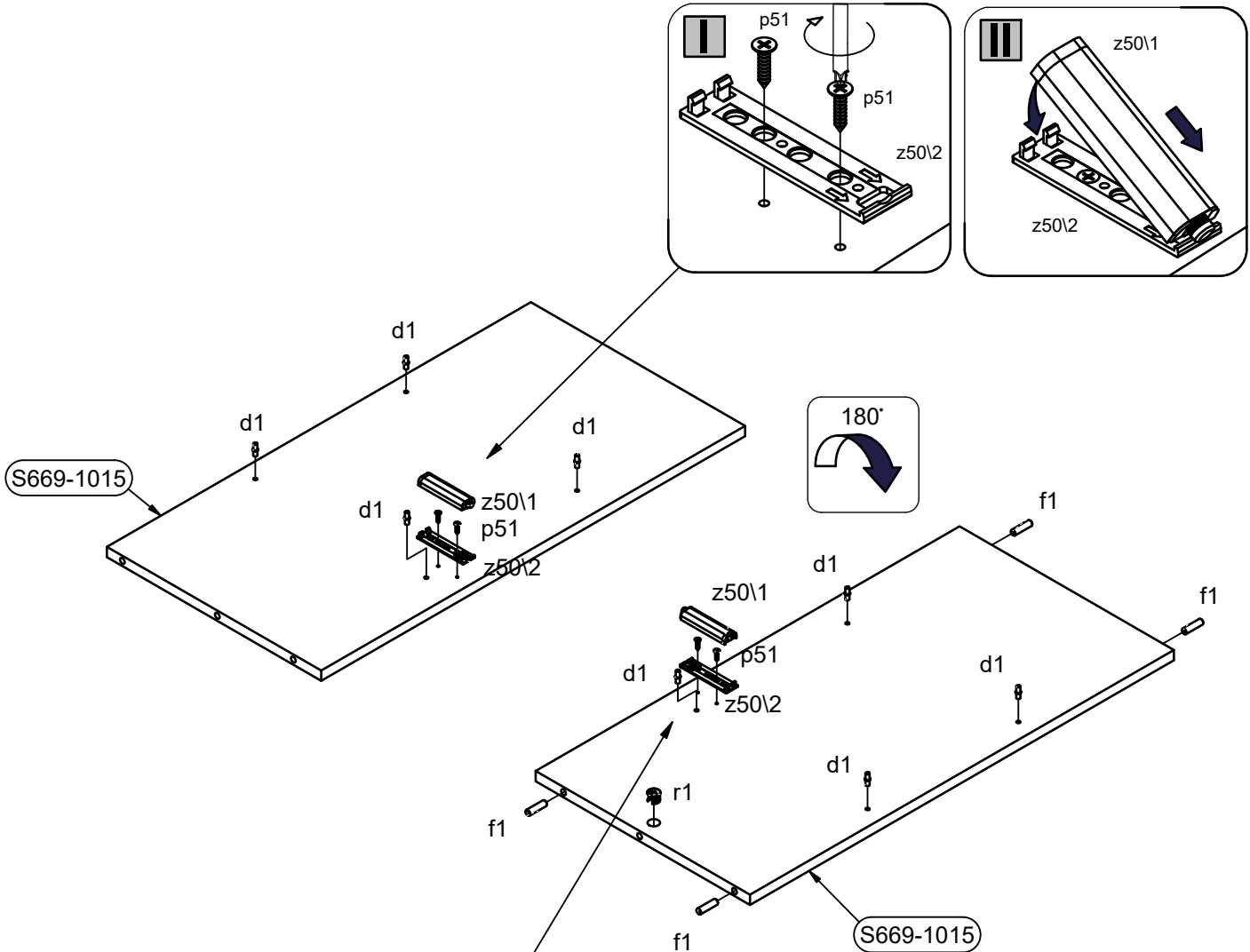
4x

1 §2

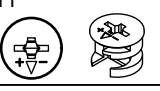
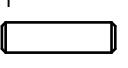
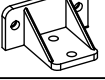
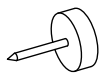


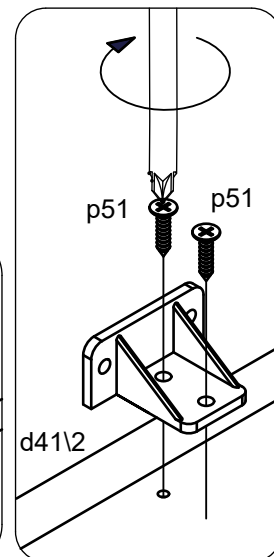
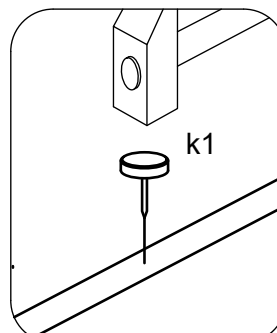
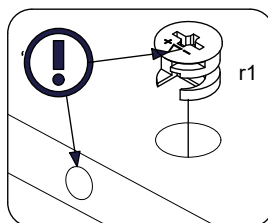
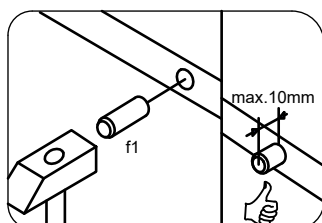
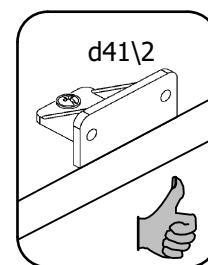
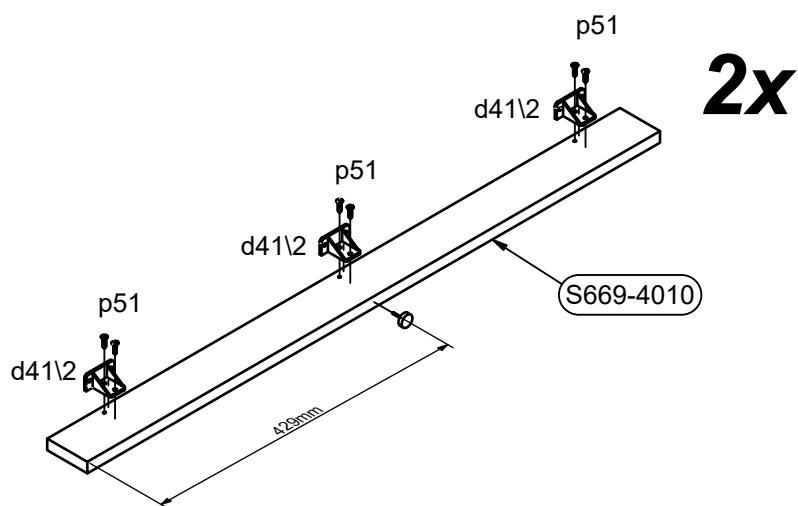
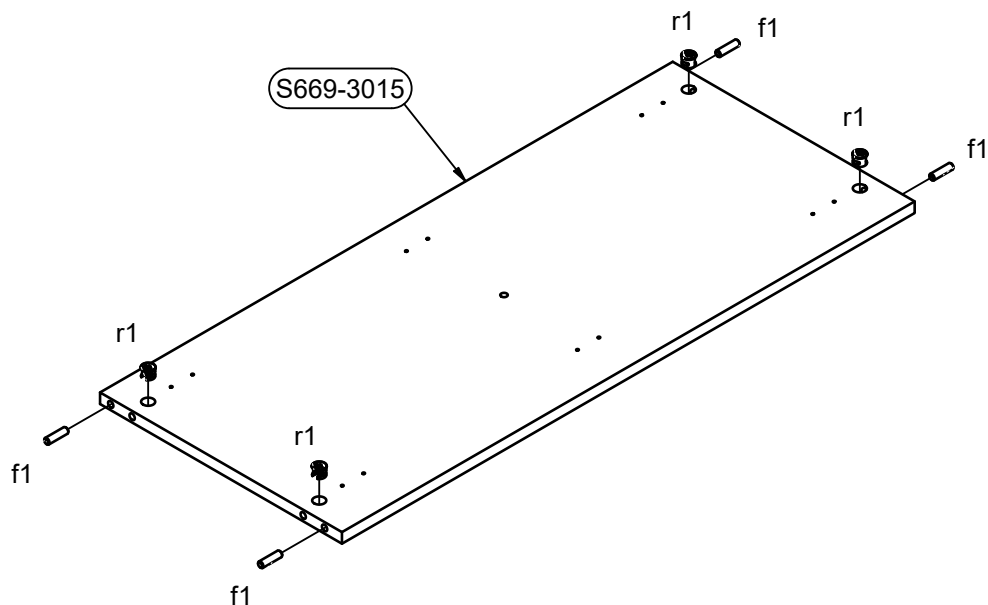


 r1 15x12mm	1x	 z50\1	2x	 z50\2	2x	 p51 3.5x15mm	4x
 f1 30mm	4x	 d1 Ø5x17 mm	8x	2 			

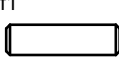




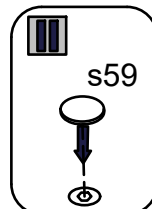
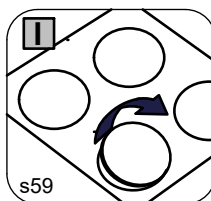
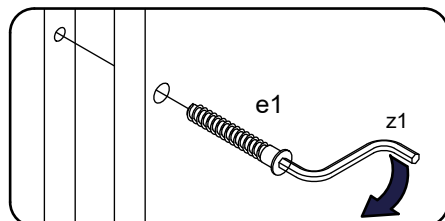
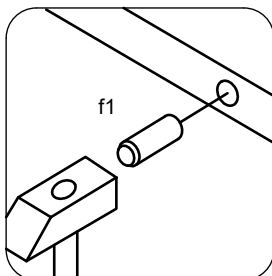
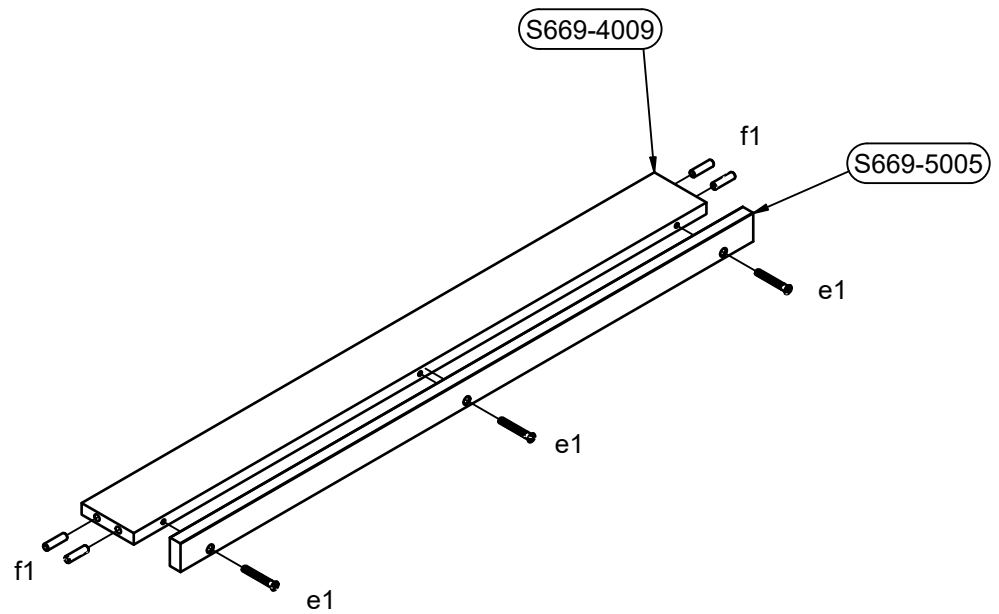
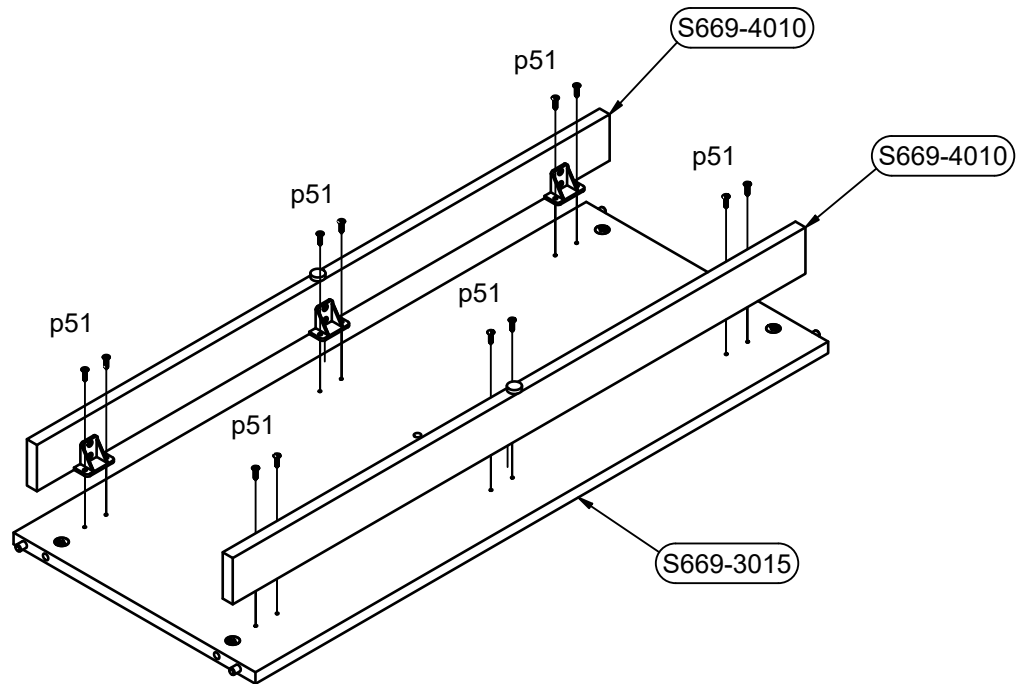
 r1 15x12mm	4x	 f1 30mm	4x	 p51 3.5x15mm	12x	 d41\2	6x
 k1	2x	3					



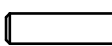
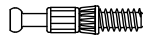


s59		3x	e1		3x	f1		4x	p51		12x
	Ø14mm			50mm			30mm			3.5x15mm	

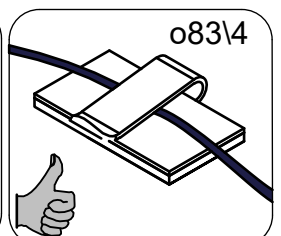
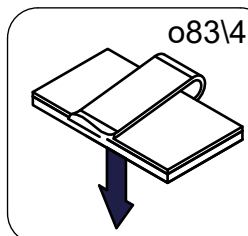
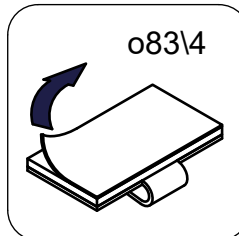
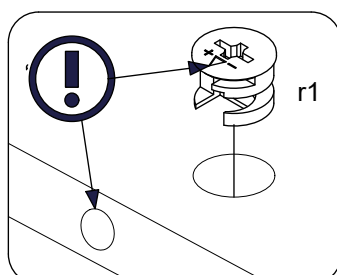
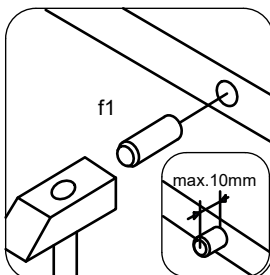
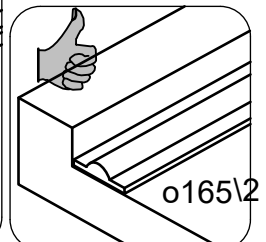
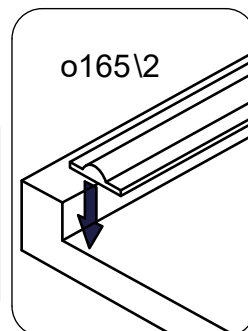
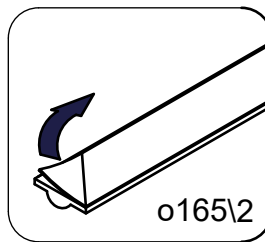
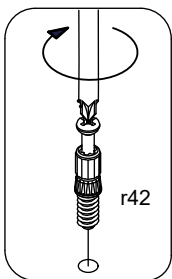
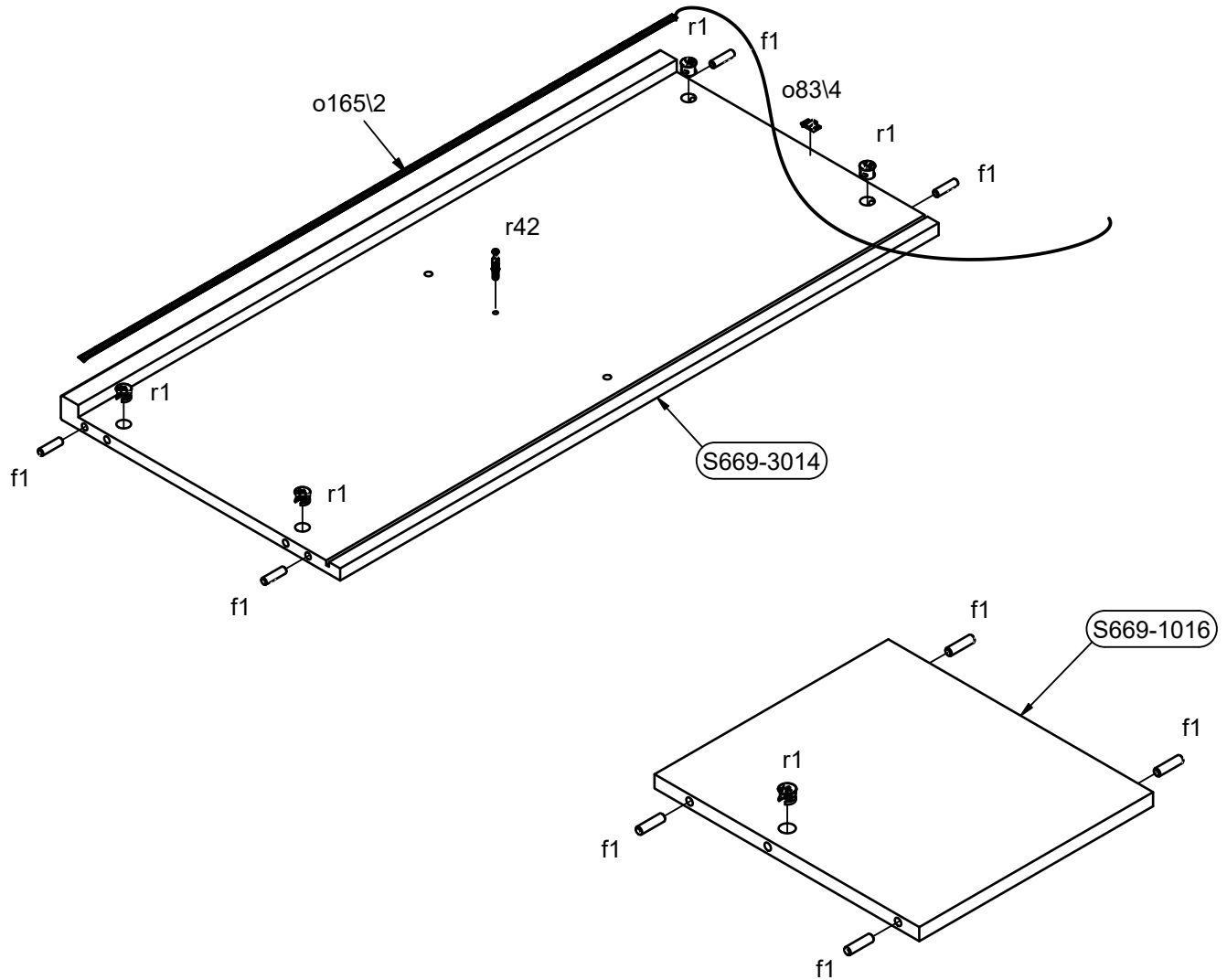
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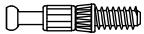
 o165\2 L850mm	1x	 o83\4	1x	 f1 30mm	8x	 r1 15x12mm	5x
 r42							1x

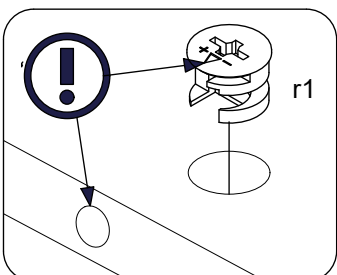
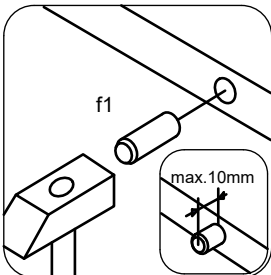
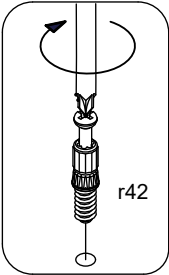
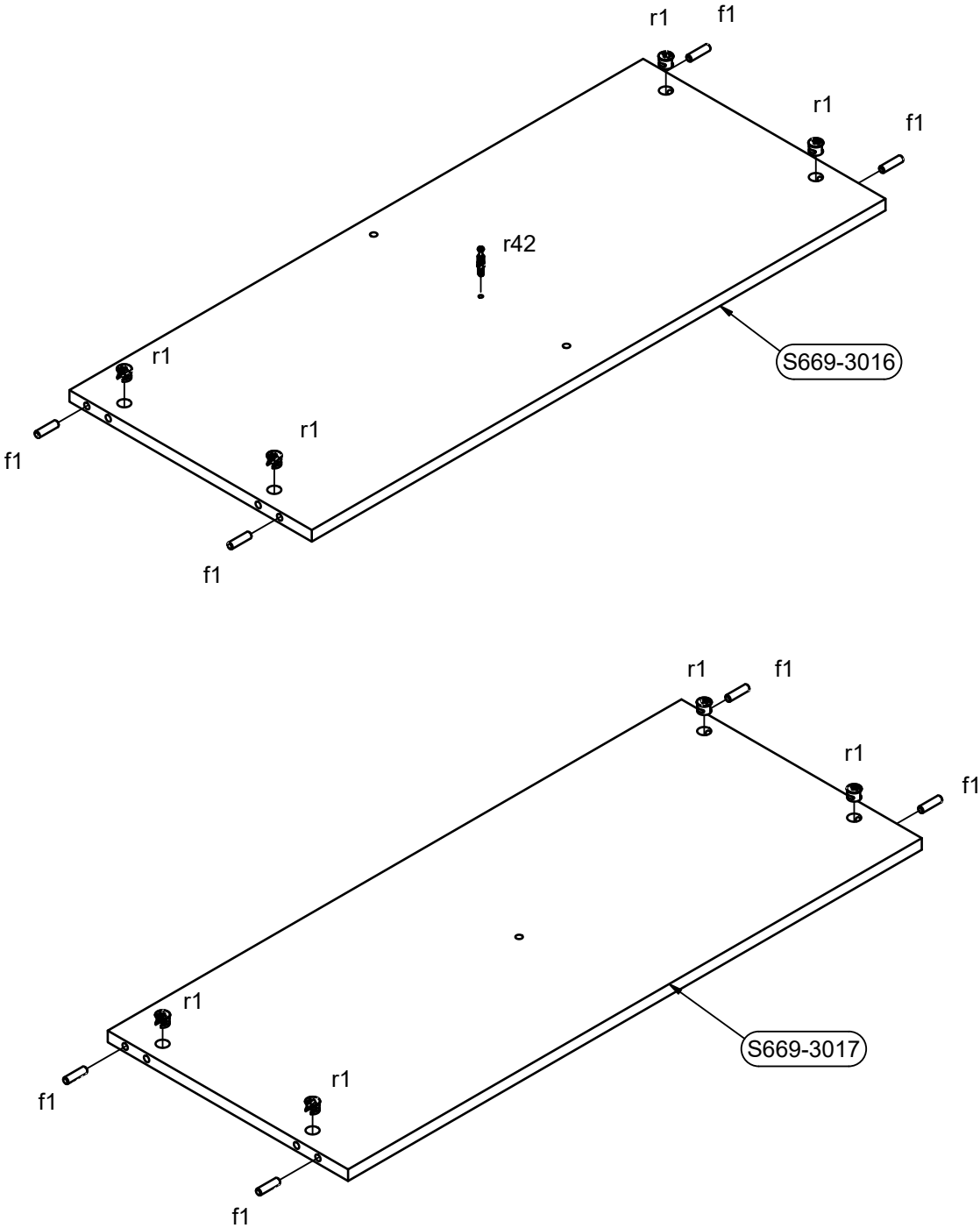
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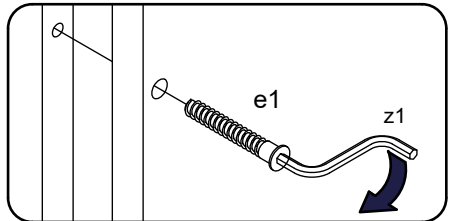
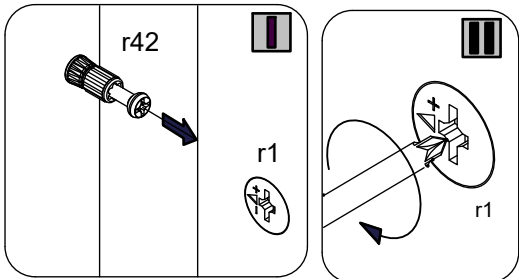
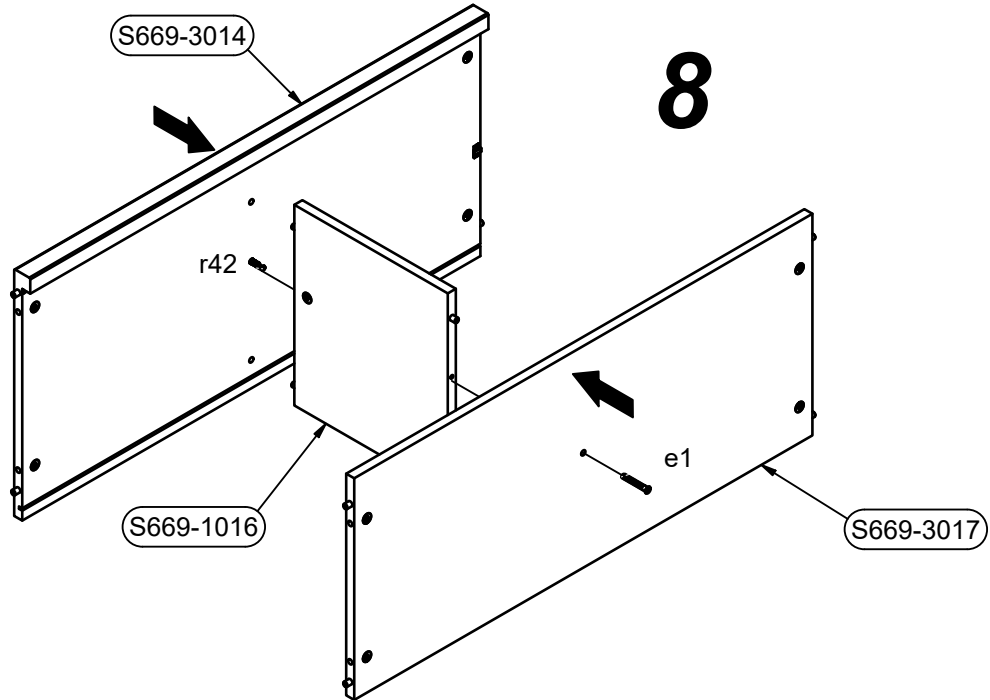
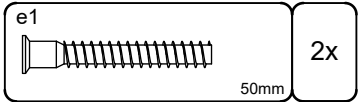
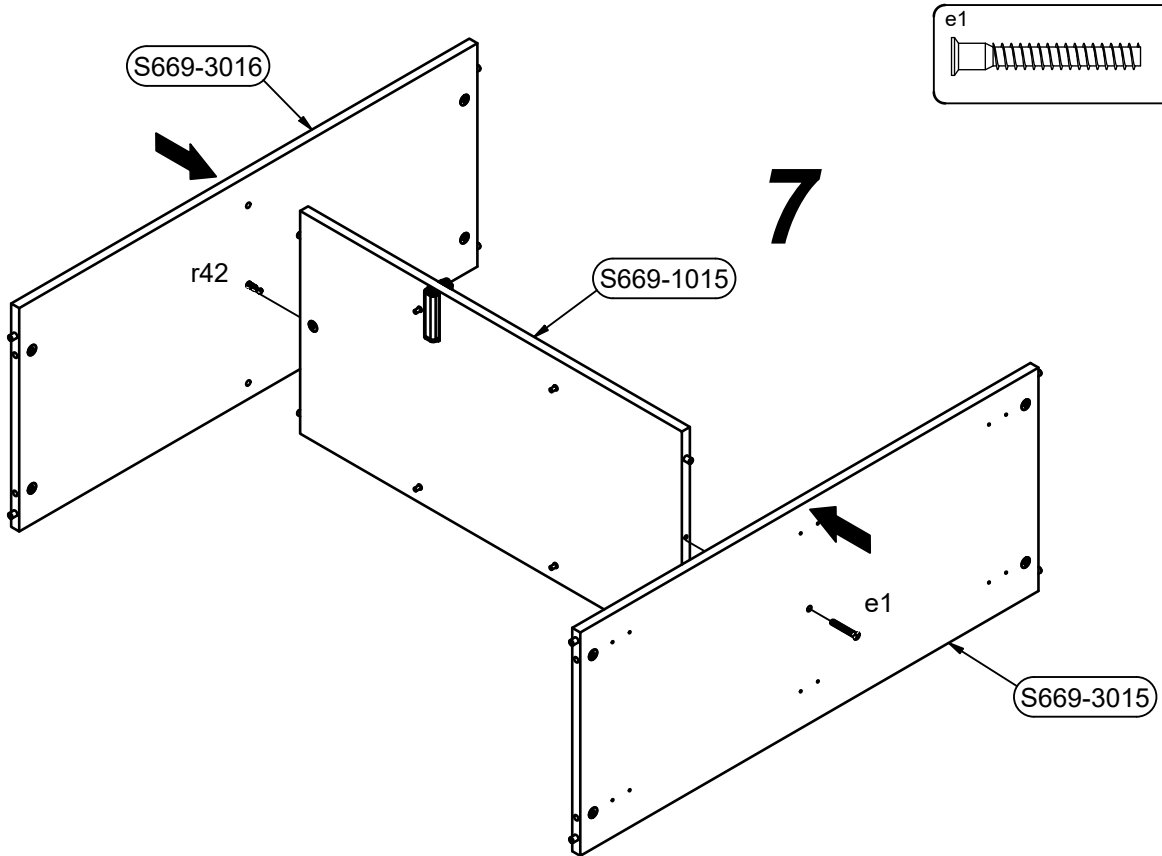


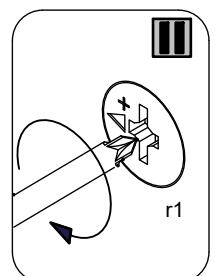
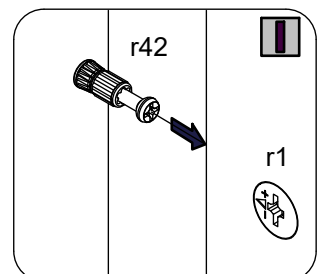
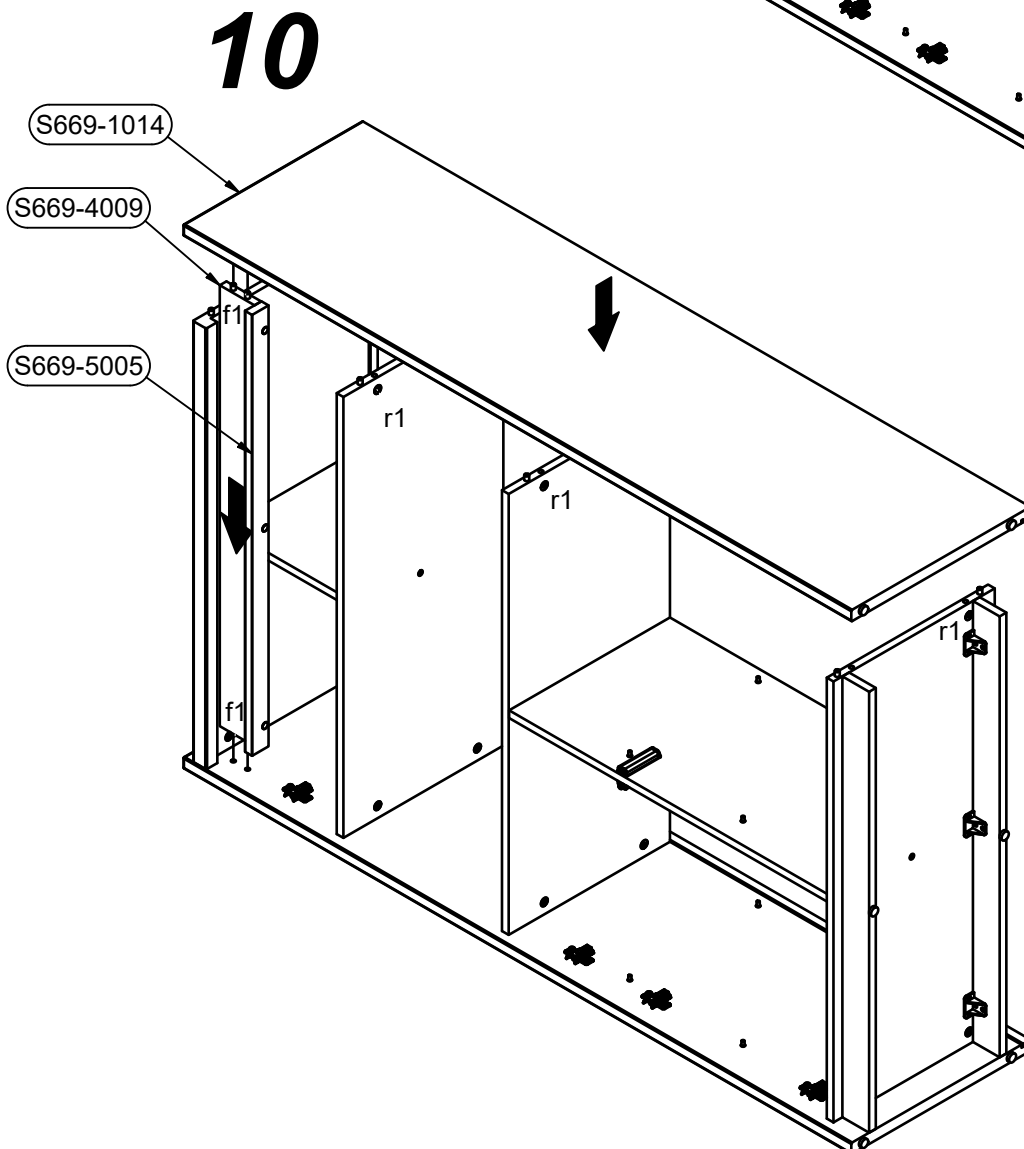
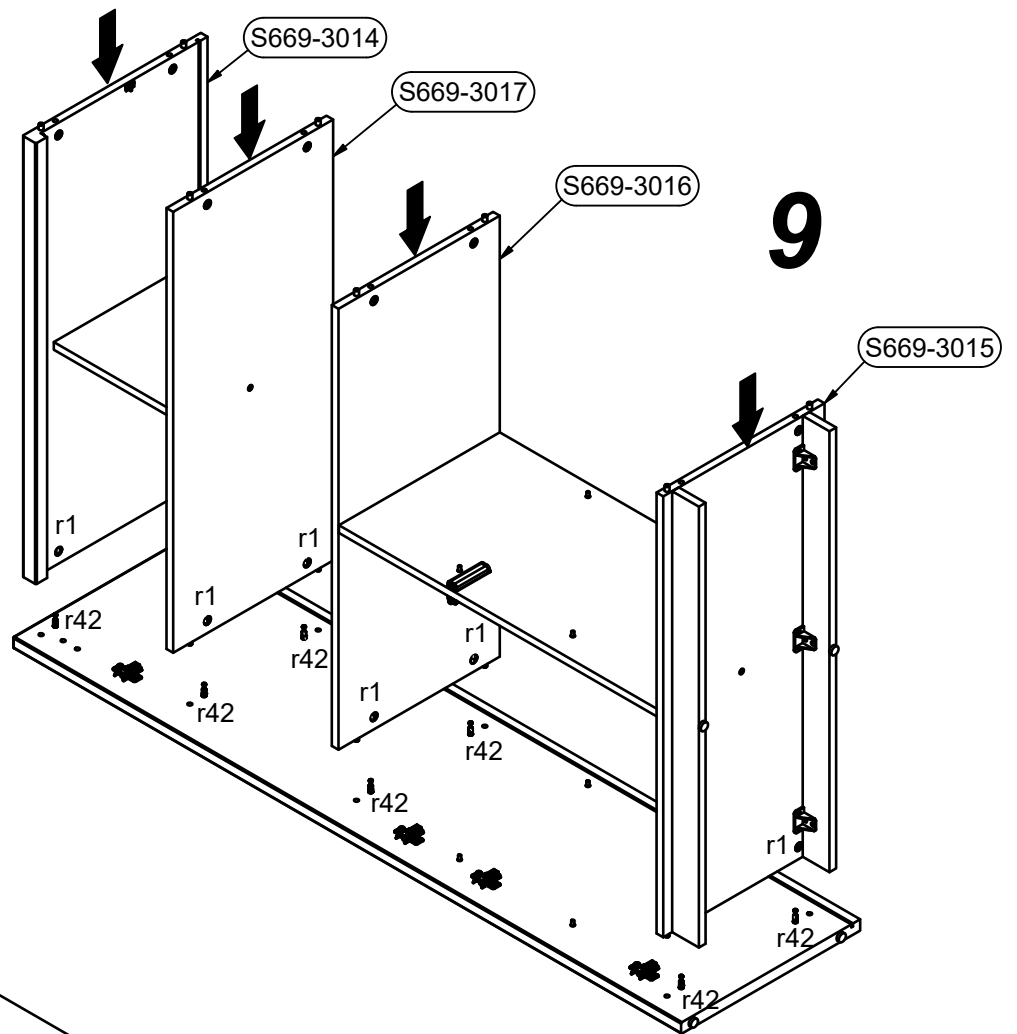


6

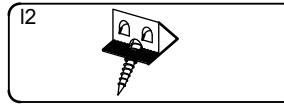
 r42	1x	 f1 30mm	8x	 r1 15mm	 f1 12mm	 f1 15x12mm	8x
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11 

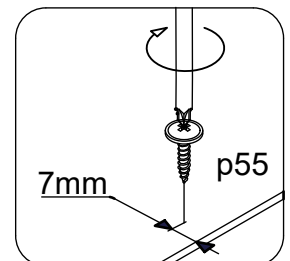
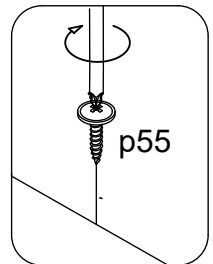
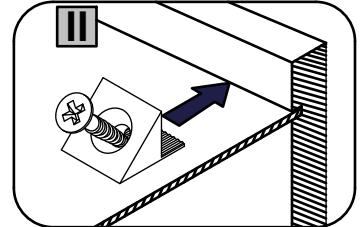
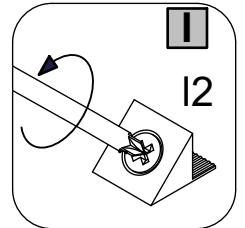
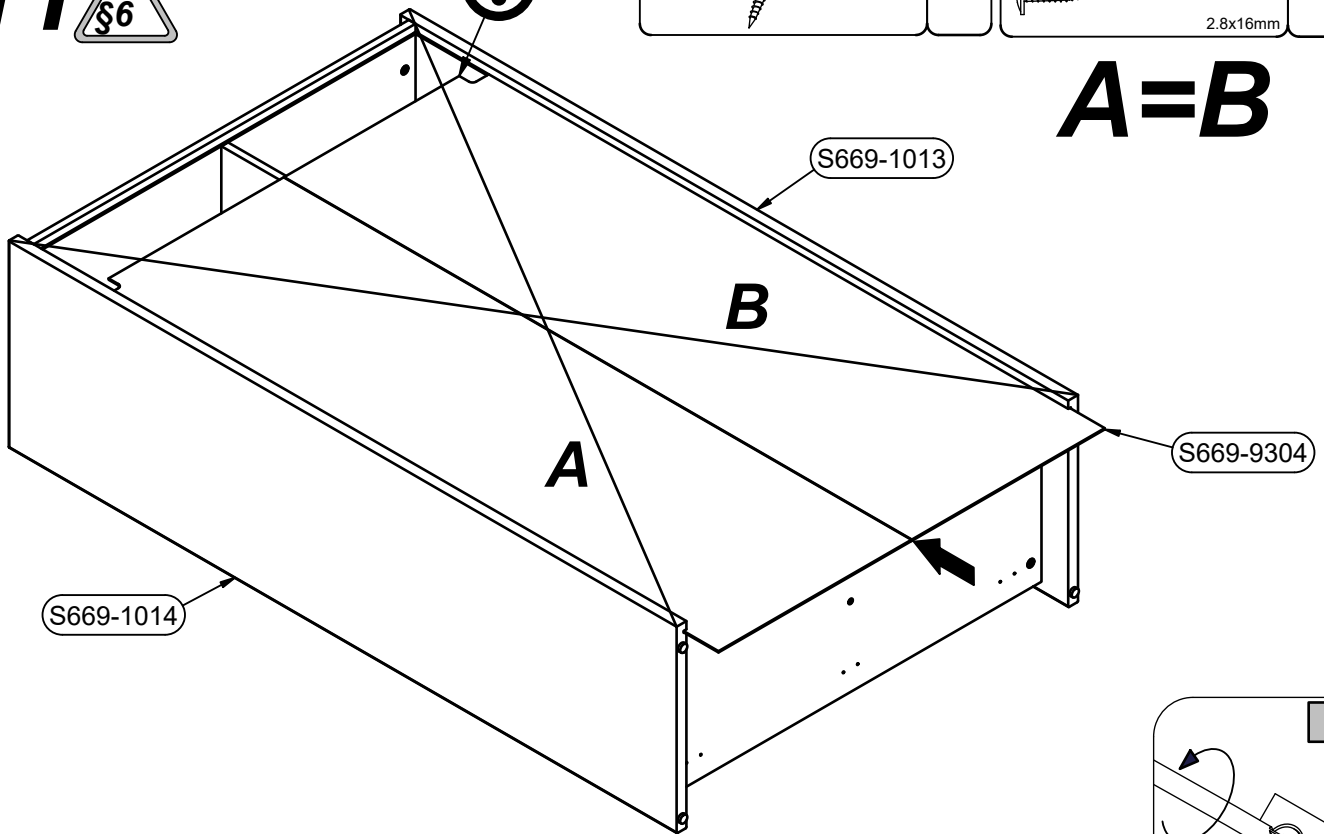


8x

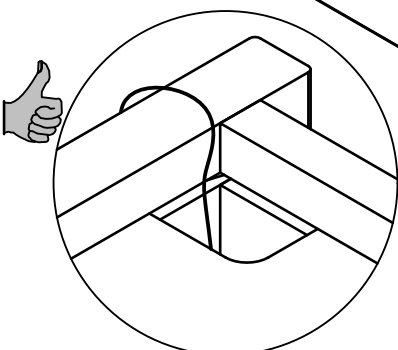
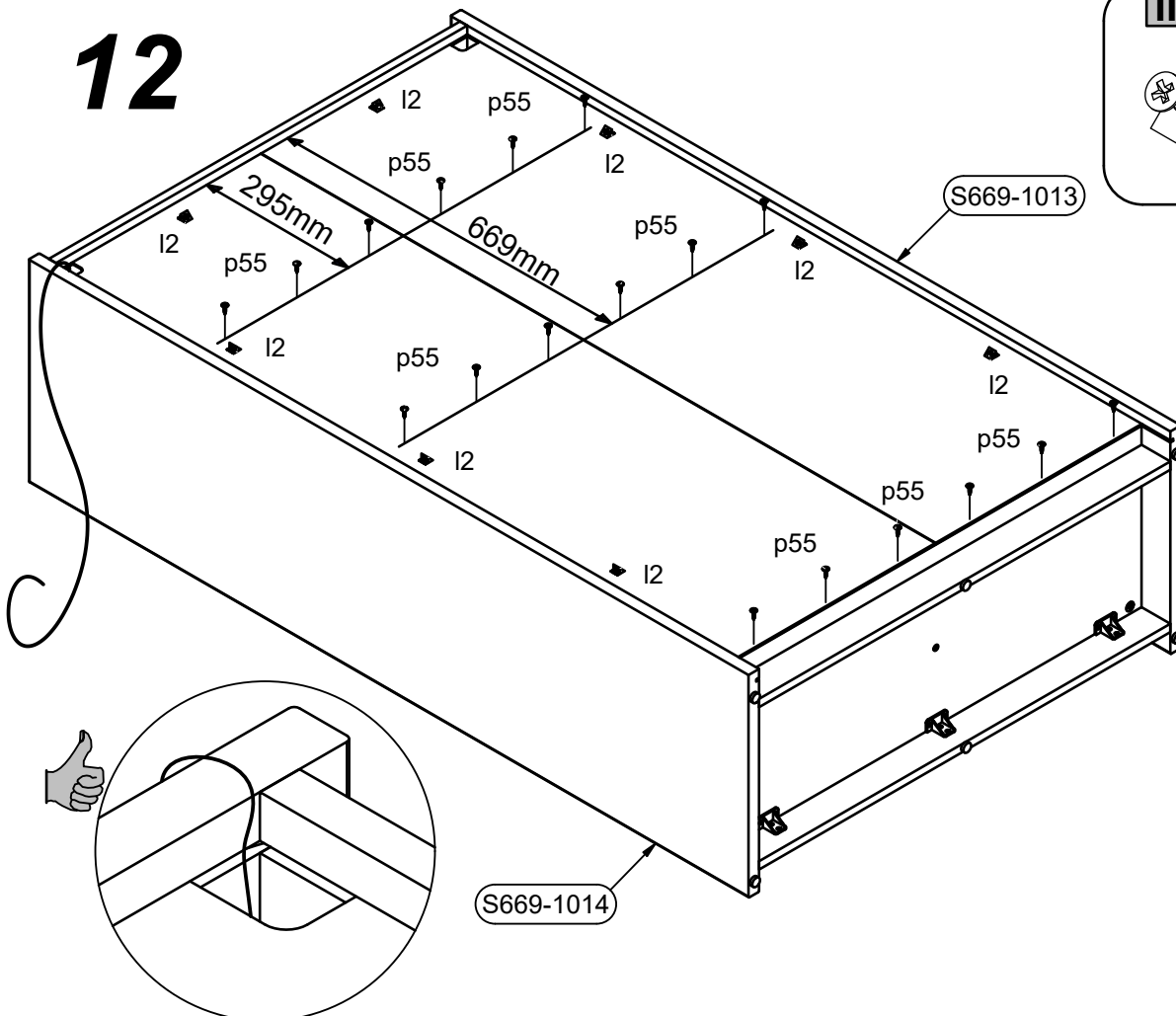


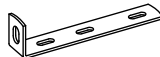
18x

A=B

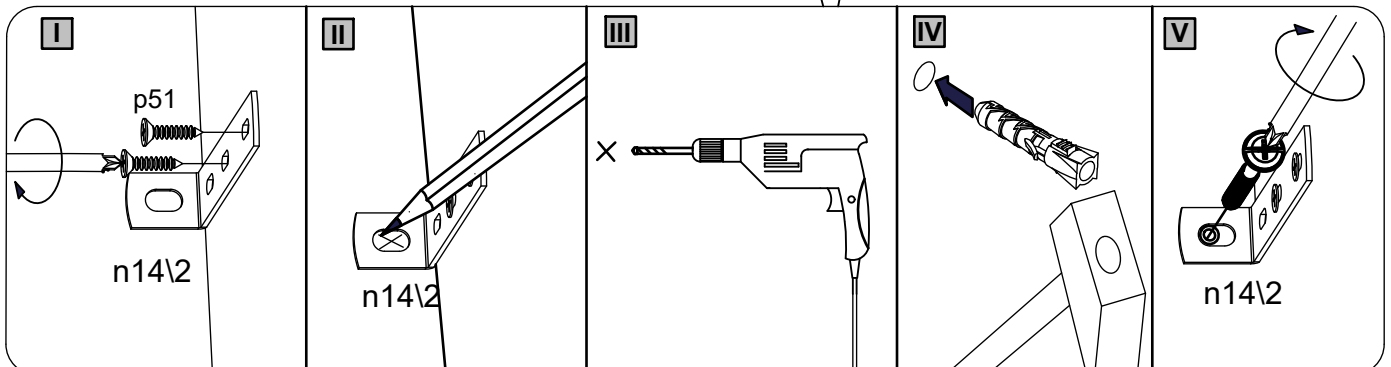
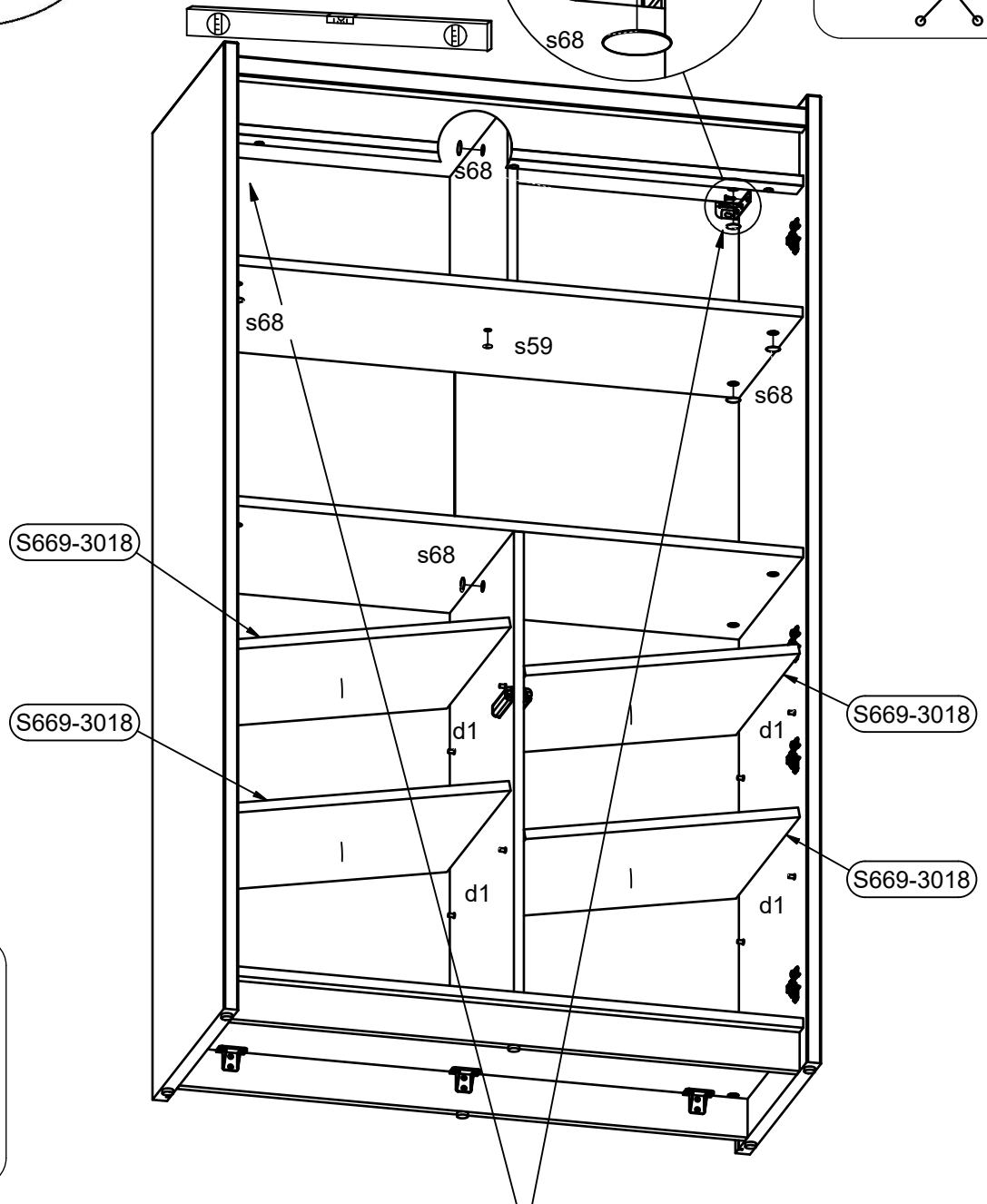
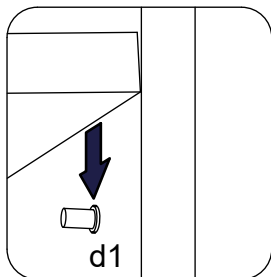
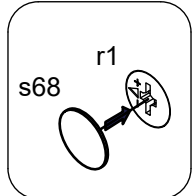
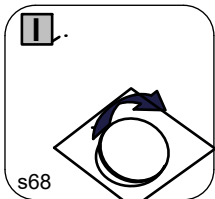
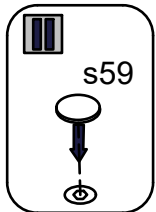
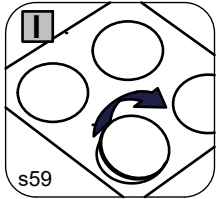
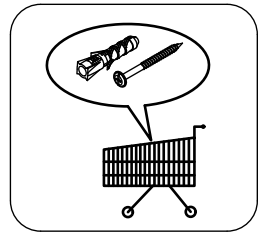
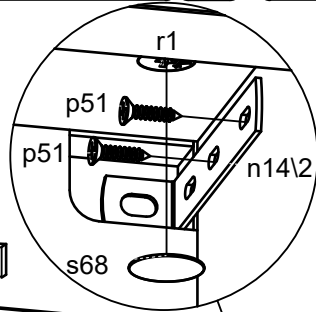
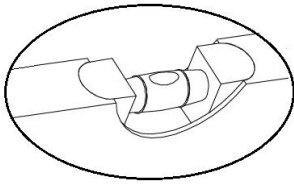


12



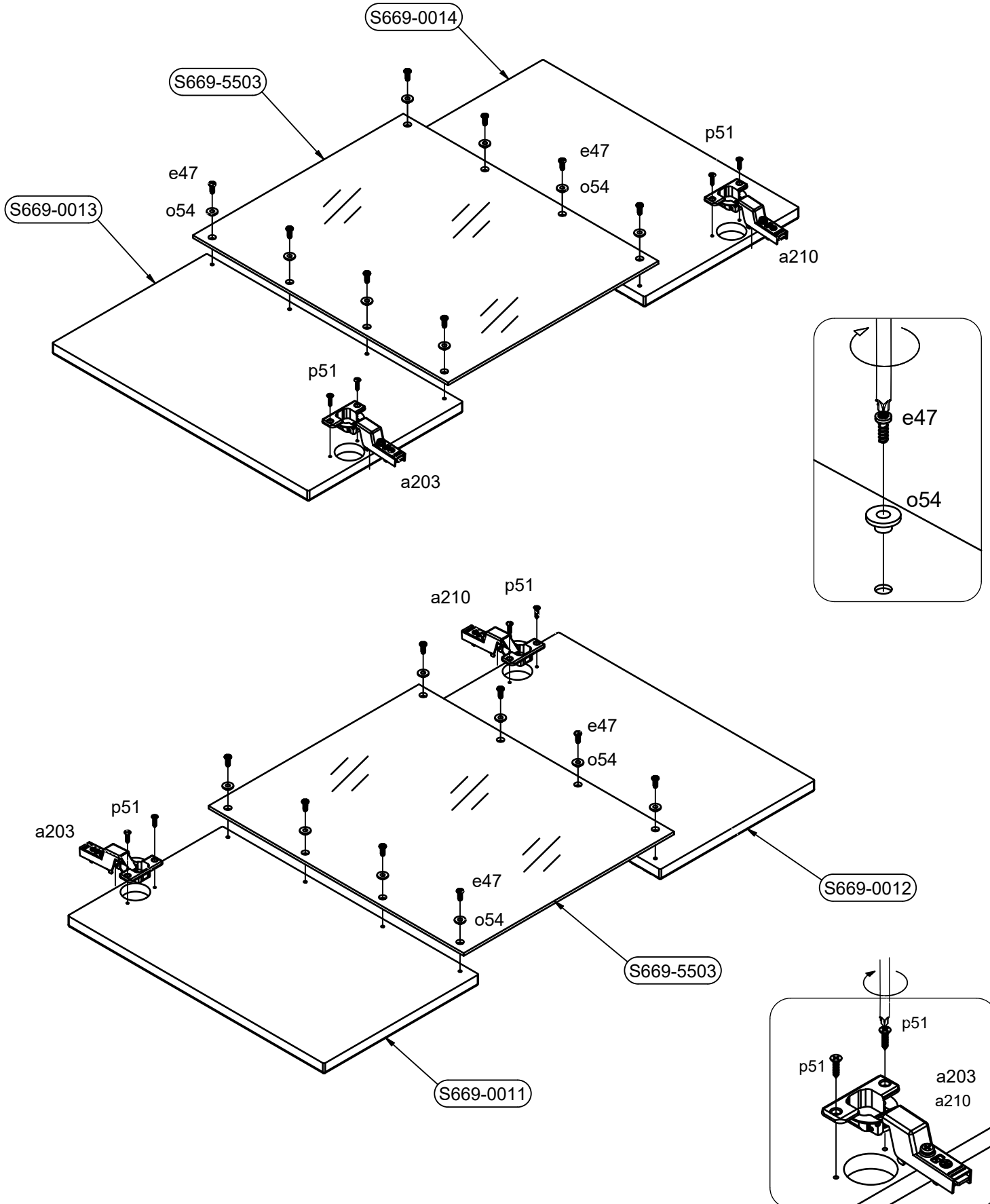
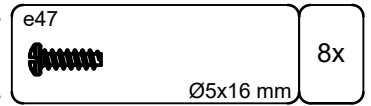
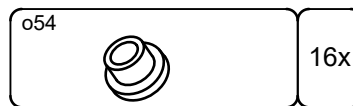
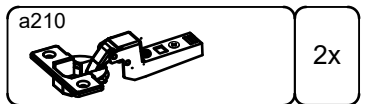
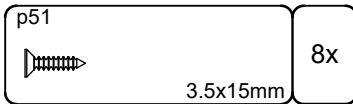
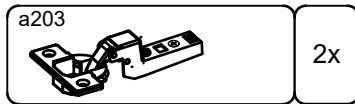
s59  Ø14mm	1x	s68  Ø20mm	8x	p51  3.5x15mm	4x	n14\2 	2x
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13





14





15

p51



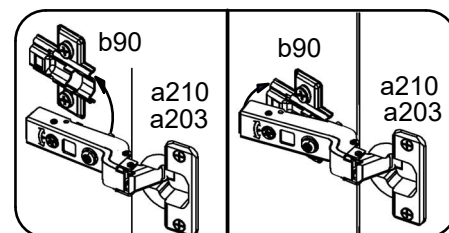
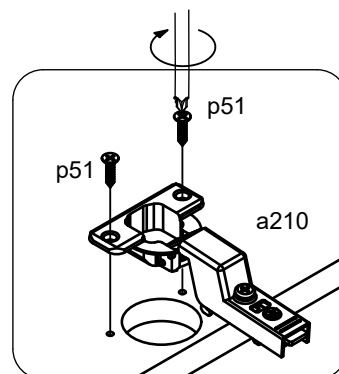
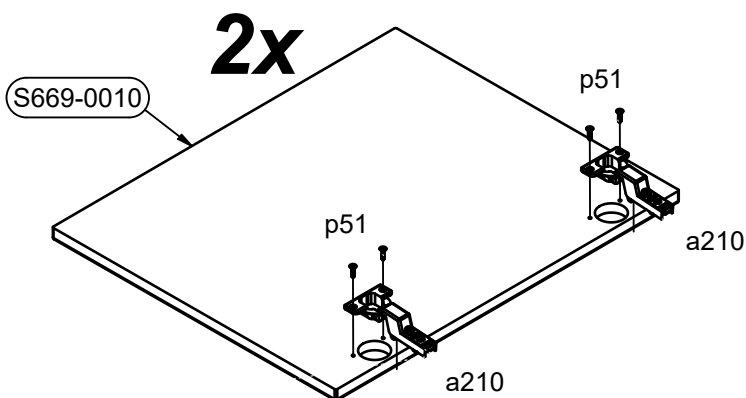
3.5x15mm

8x

a210

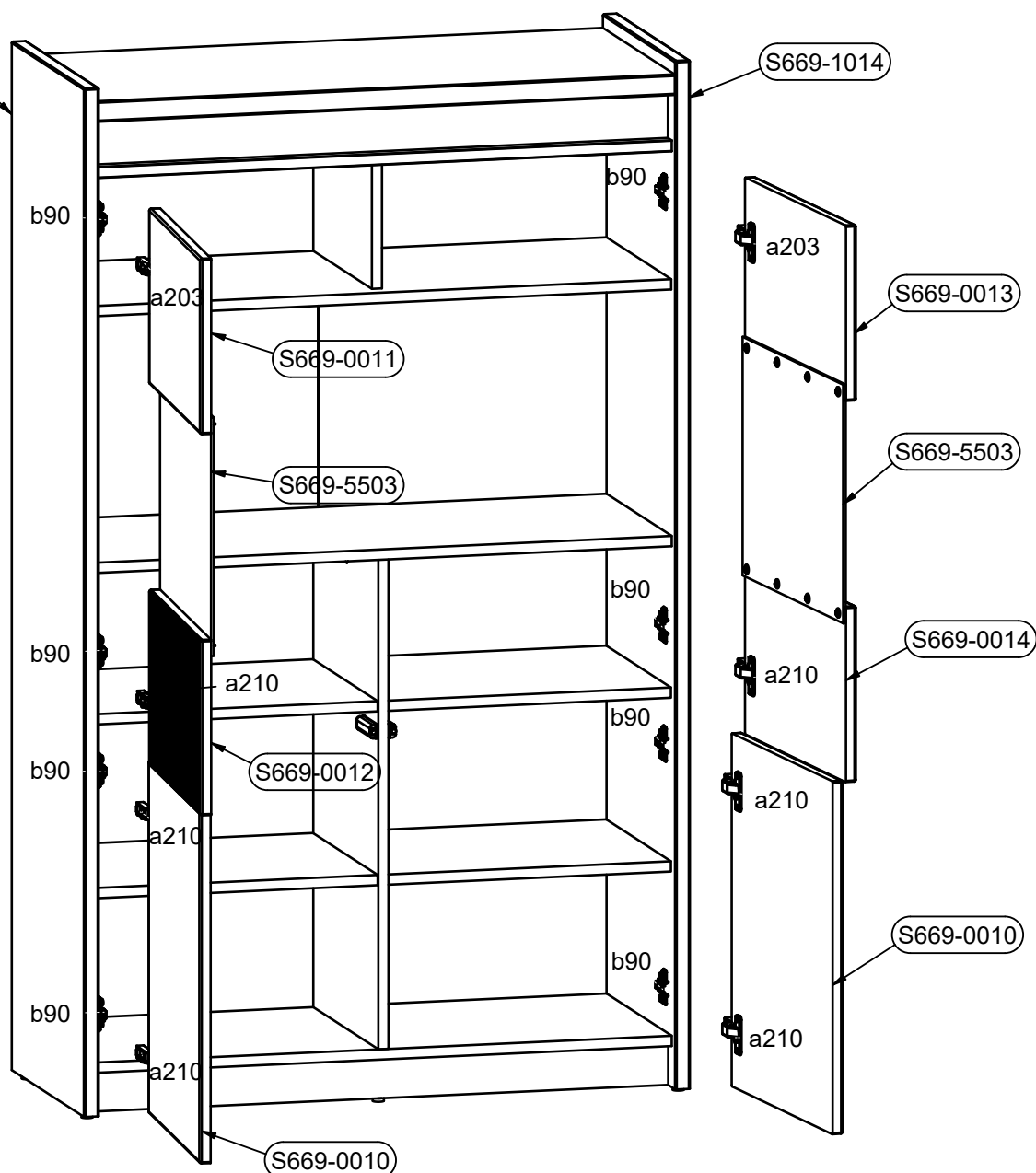
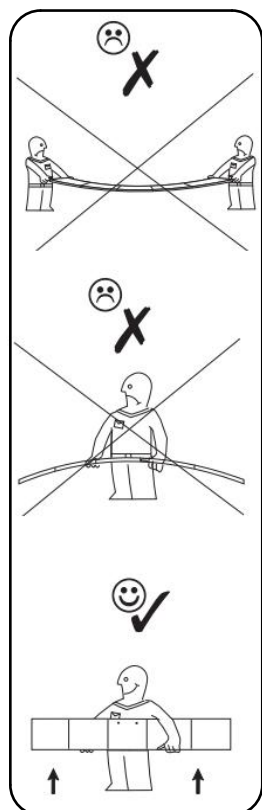


4x



S669-1013

S669-1014



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