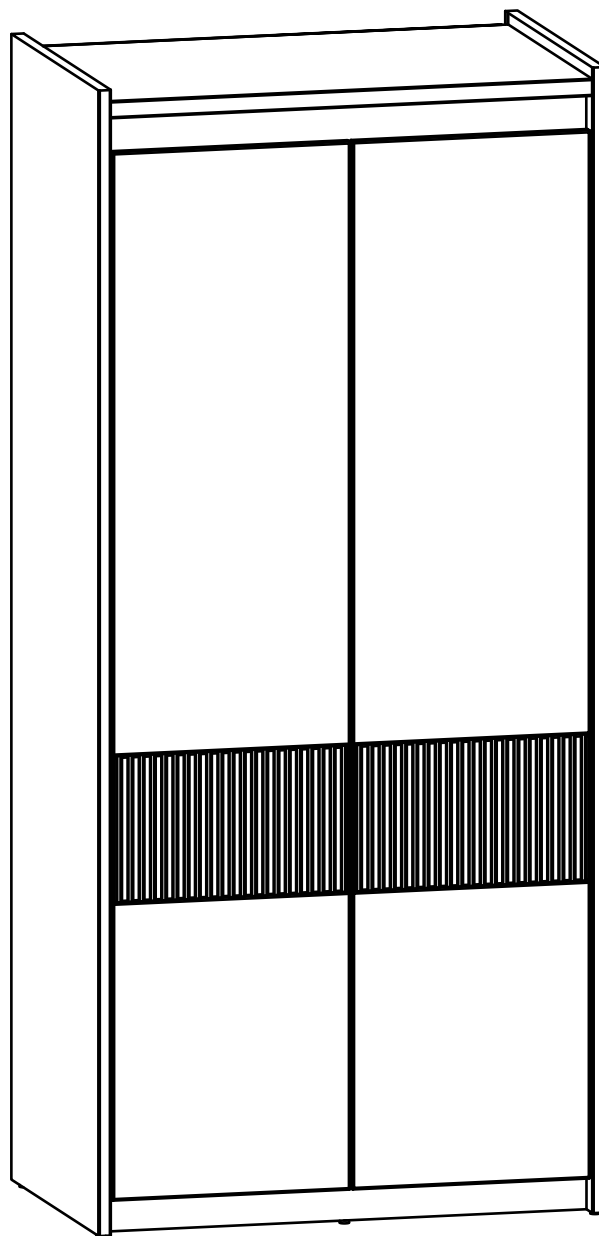
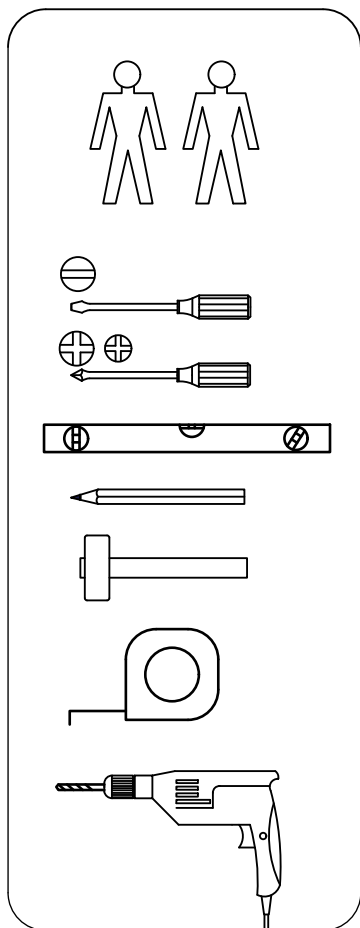
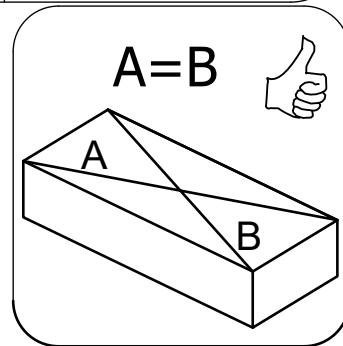
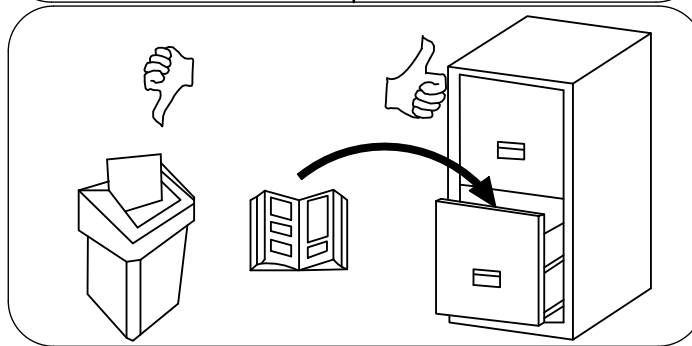
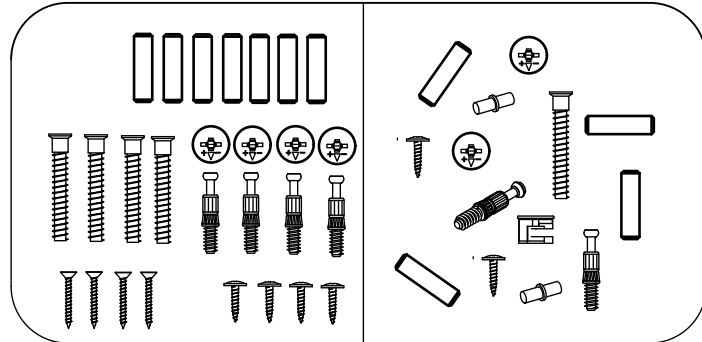
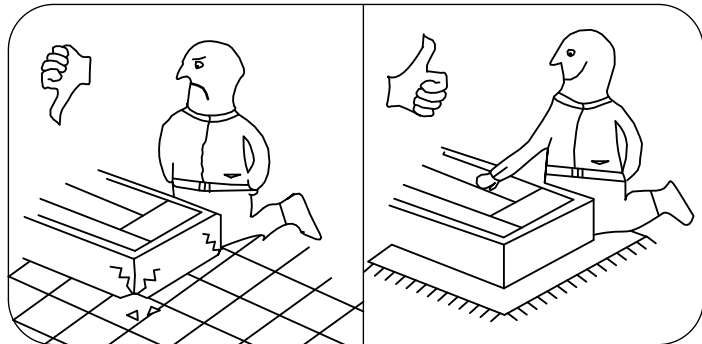
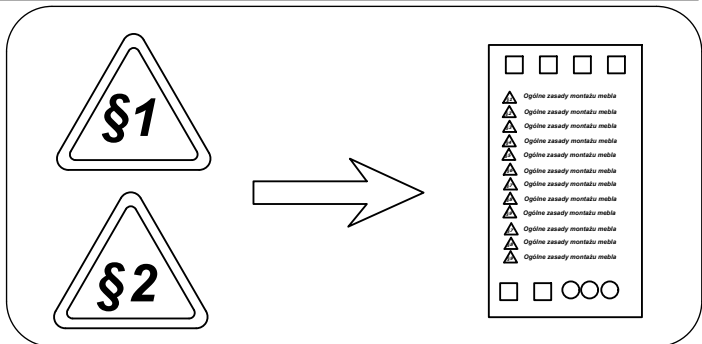
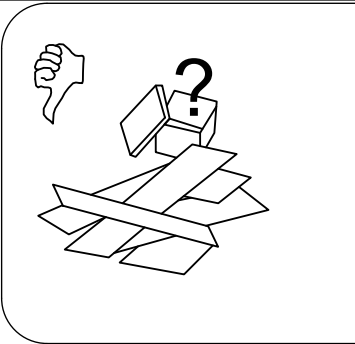
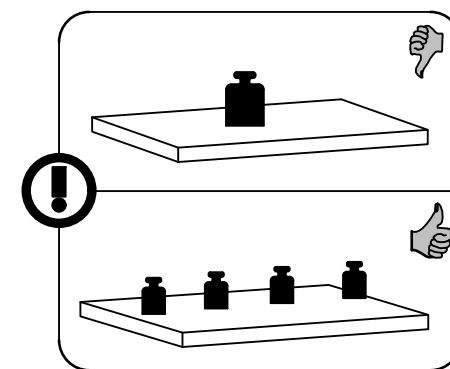
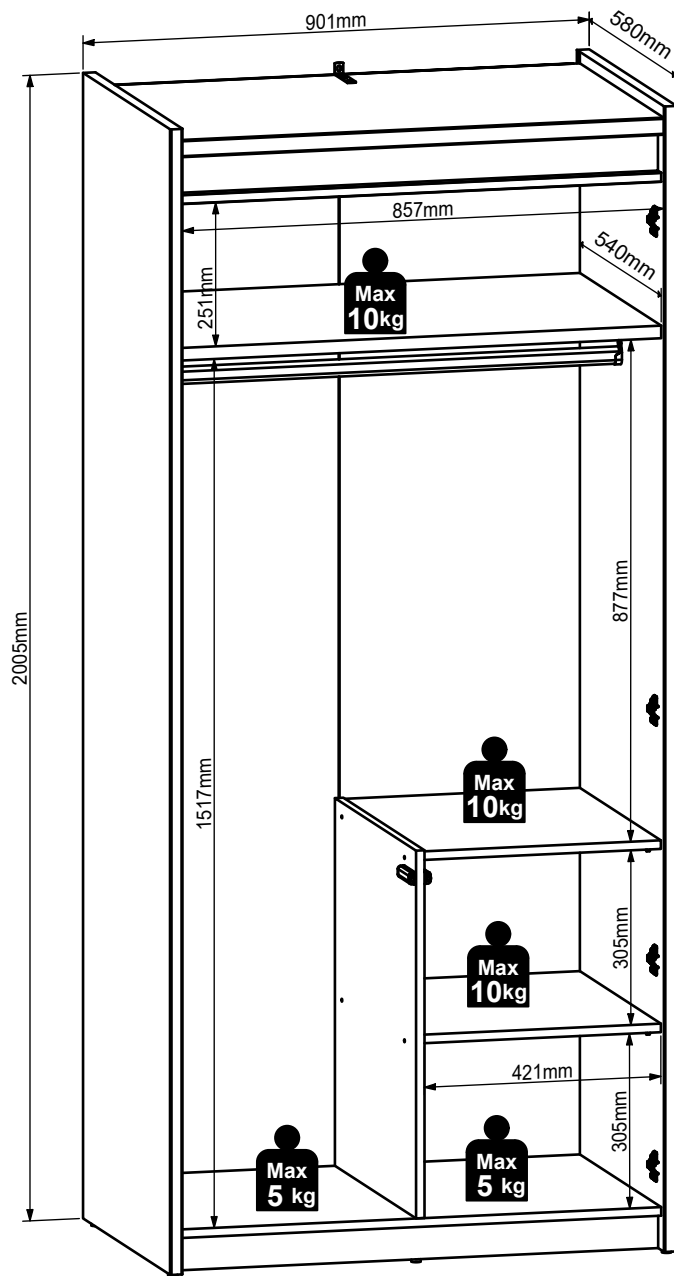
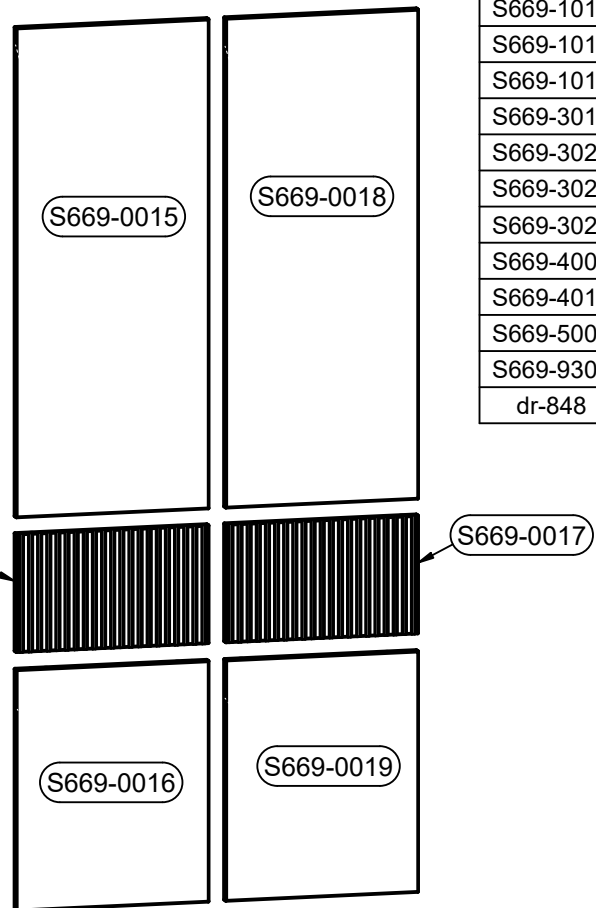
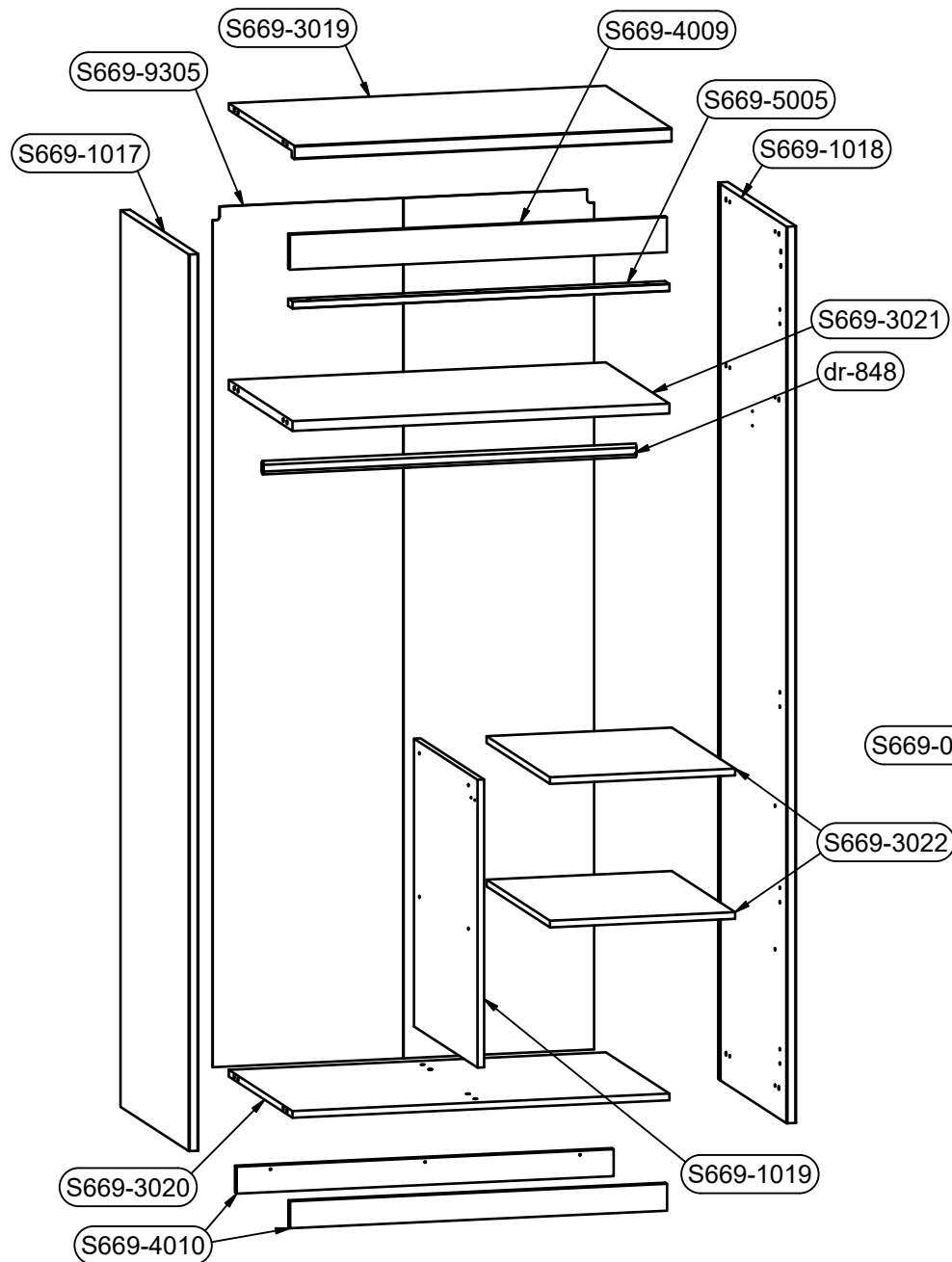


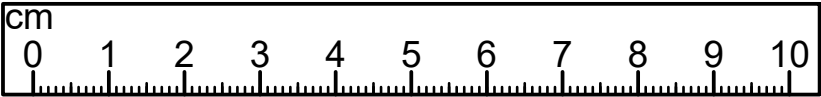




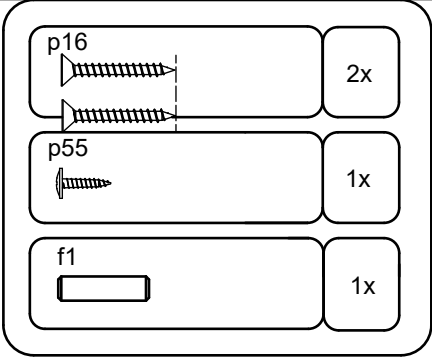
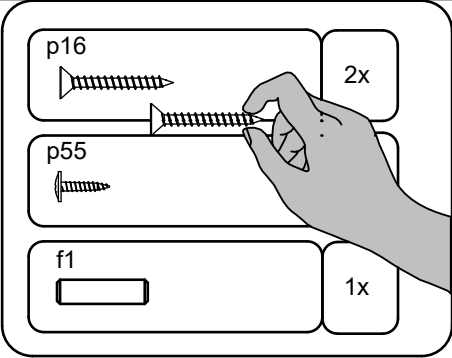


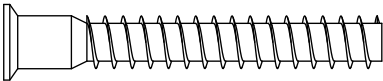
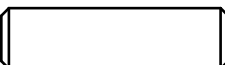
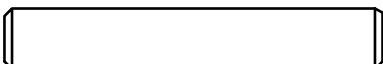
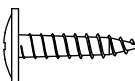
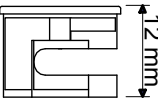
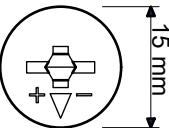
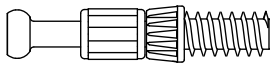


B1	B2	C1	C2	C3	C4	D
S669-0015	-	1054	424	16	1	4/4
S669-0016	-	520	424	16	1	4/4
S669-0017	-	256	424	16	2	4/4
S669-0018	-	1054	424	16	1	4/4
S669-0019	-	520	424	16	1	4/4
S669-1017	-	2000	580	22	1	3/4
S669-1018	-	2000	580	22	1	2/4
S669-1019	-	642	539	15	1	2/4
S669-3019	-	857	558	30	1	1/4
S669-3020	-	857	540	15	1	1/4
S669-3021	-	857	540	22	1	1/4
S669-3022	-	421	538	15	2	2/4
S669-4009	-	857	78	15	1	1/4
S669-4010	-	857	60	15	2	1/4
S669-5005	-	857	37	16	1	1/4
S669-9305	-	1919	867	2,5	1	3/4
dr-848	-	848	30	15	1	1/4



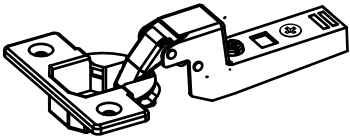
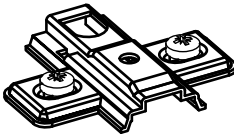
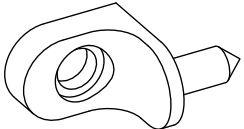
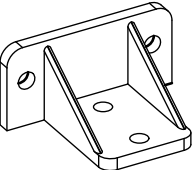
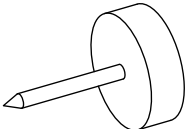
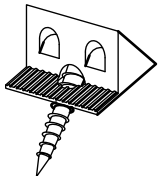
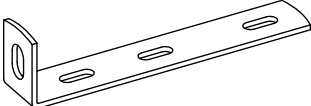
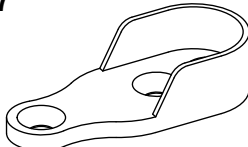
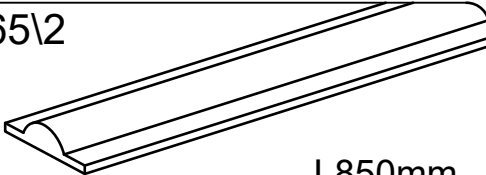
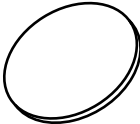
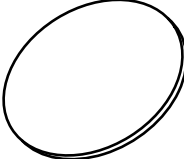
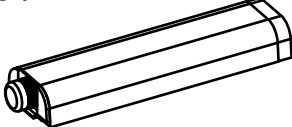
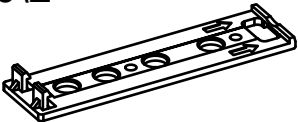
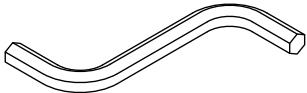
1:1



e1  50mm 5x	e51  Ø6.3x10 mm 8x	f1  30mm 18x
f6  Ø8x50 mm 8x	p51  3.5x15mm 50x	p55  2.8x16mm 18x
r1  15x12mm 28x	r42  12x	r10  8x



1:1

		a210 	8x	b90 	8x
d28 	8x	d41\2 	6x	k1 	6x
l2 	10x	n14\2 	1x	n267 	2x
o83\4 	2x	o70\10 	1x	o165\2  L850mm	1x
s59  Ø14mm	3x	s68  Ø20mm	24x	z50\1 	2x
z50\2 	2x	z1  4mm	1x		



1



k1



4x

b90



8x

n267



2x

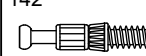
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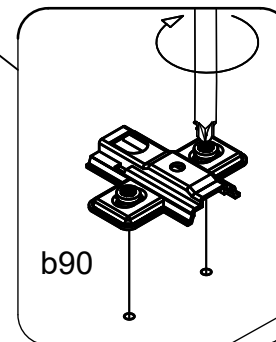
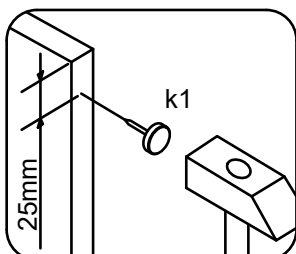
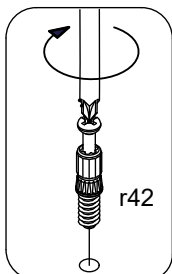
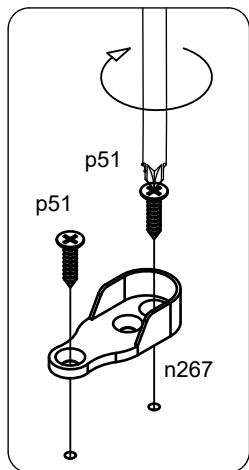
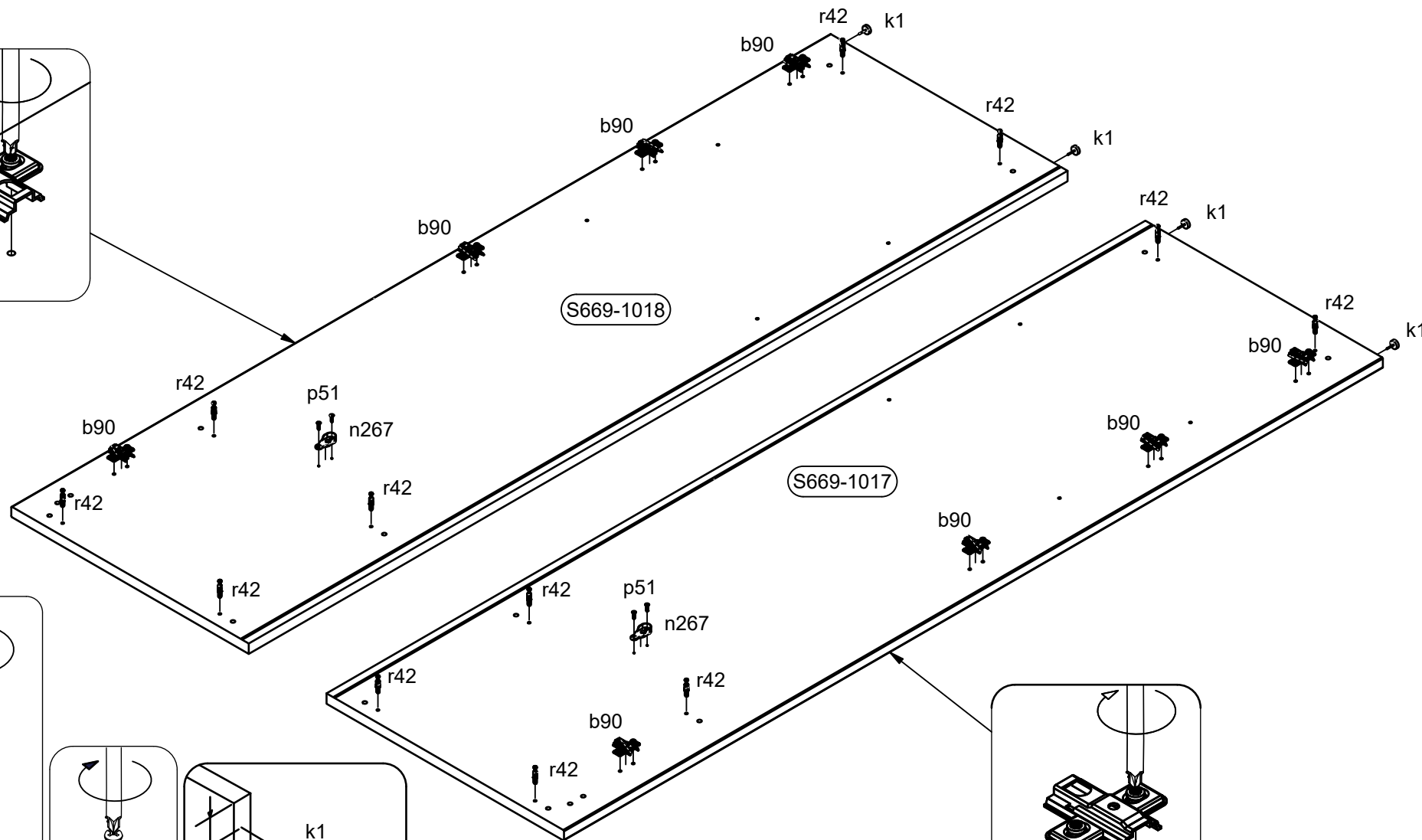
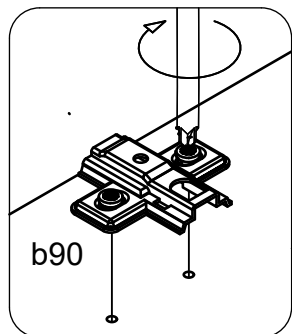
3.5x15mm

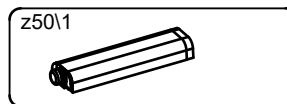
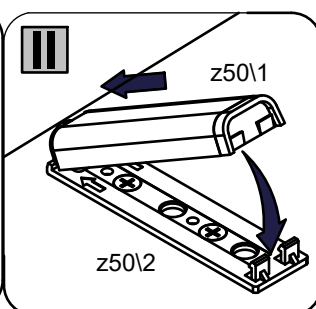
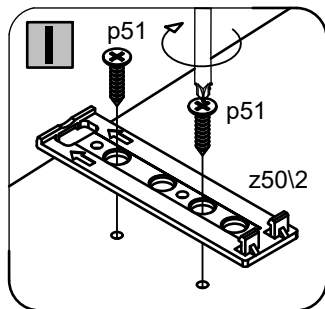
4x

r42

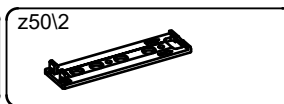


12x

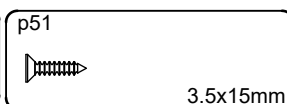




2x

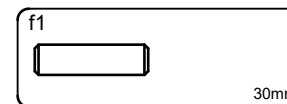


2x



3.5x15mm

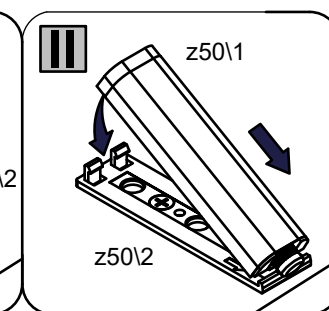
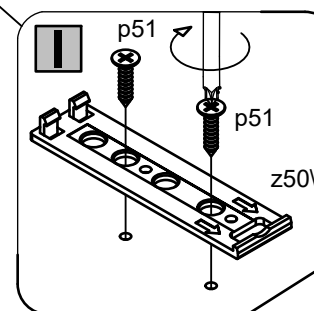
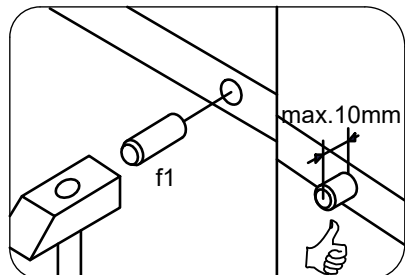
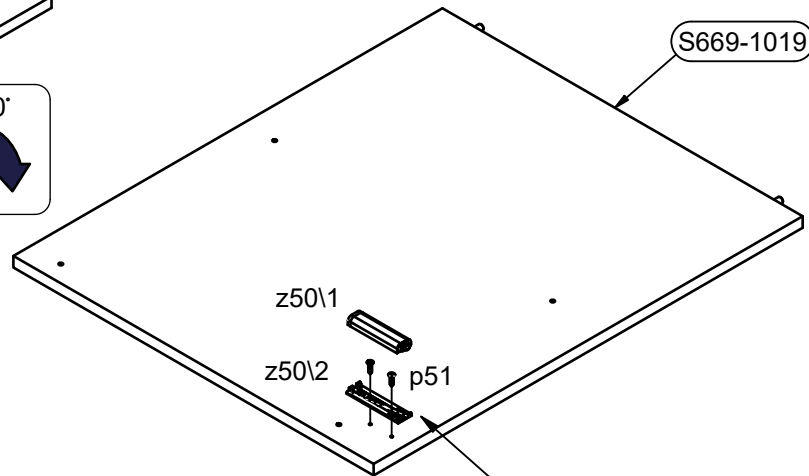
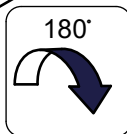
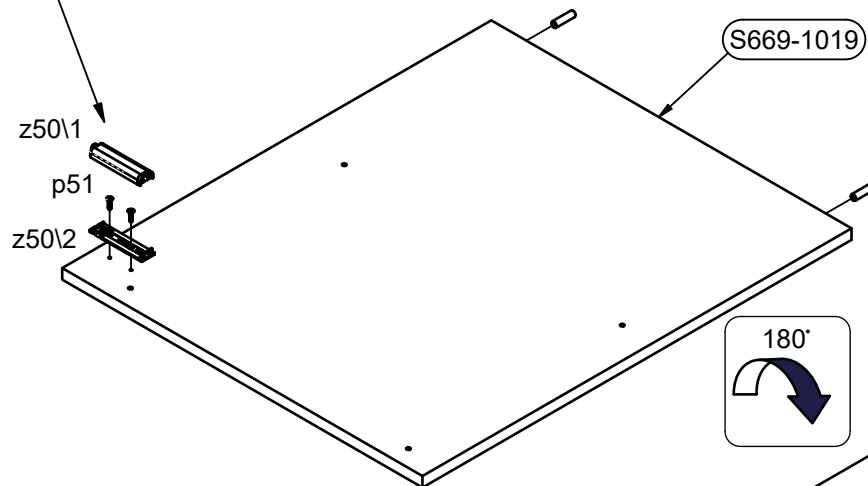
4x



30mm

2x

2





3



o165\2



L850mm

1x

o83\4



2x

r1



15x12mm

4x

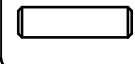
e1



50mm

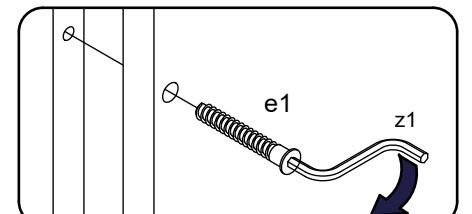
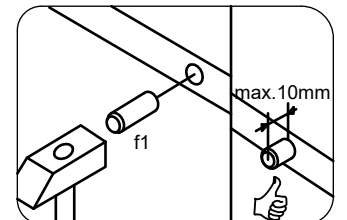
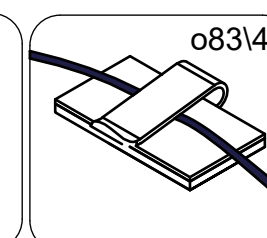
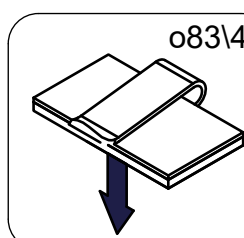
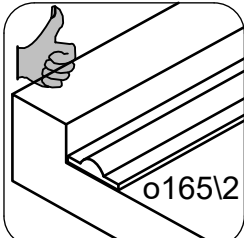
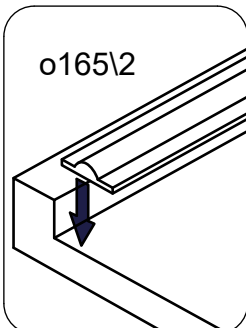
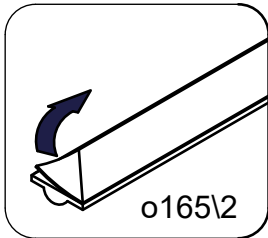
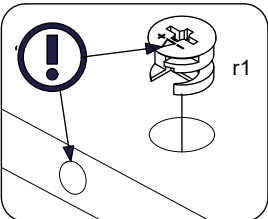
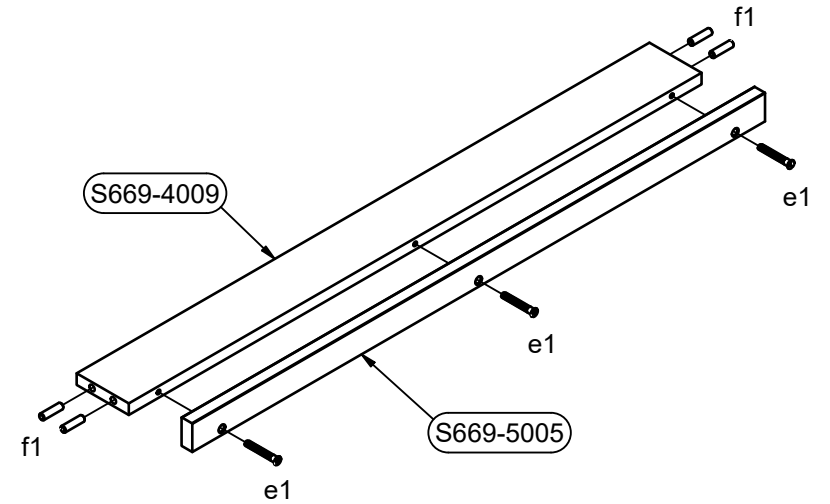
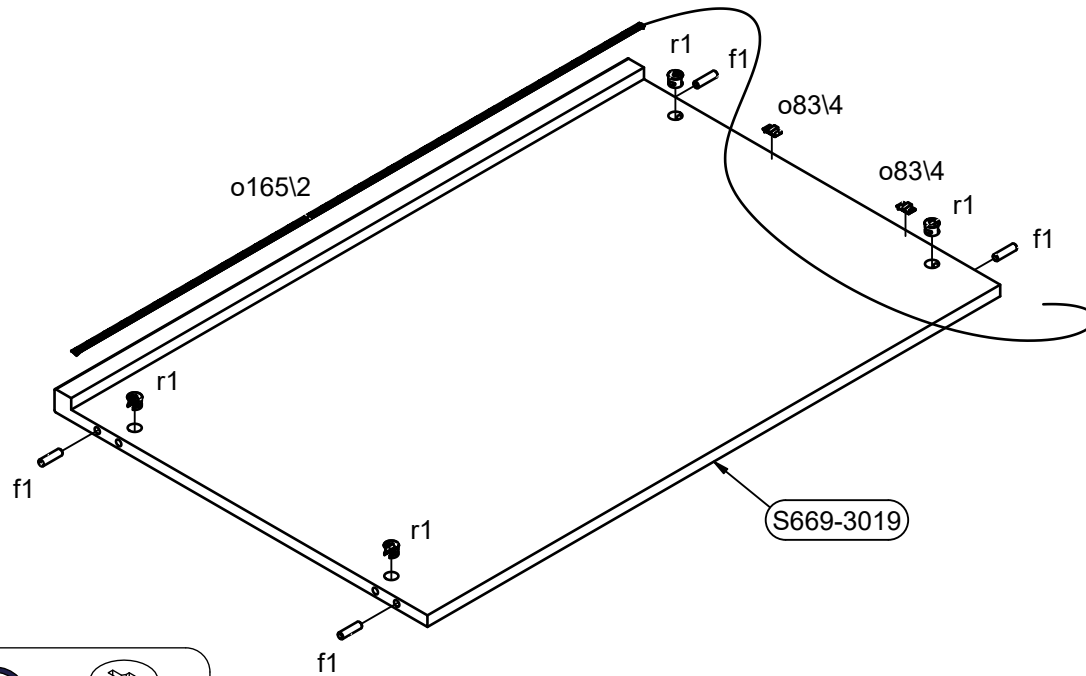
3x

f1



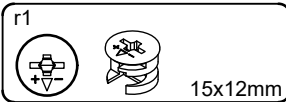
30mm

8x

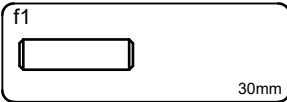




4



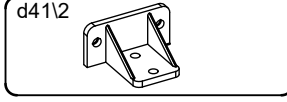
4x



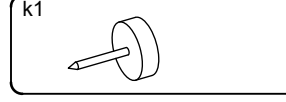
4x



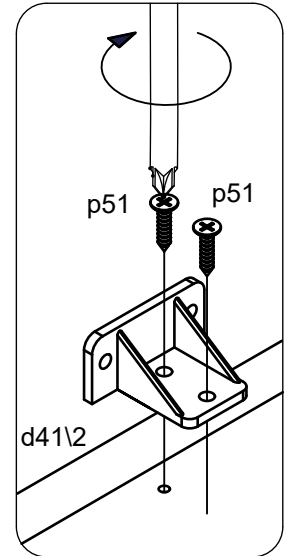
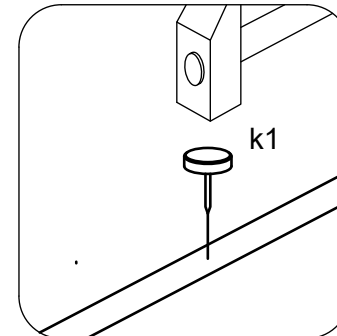
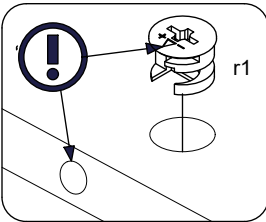
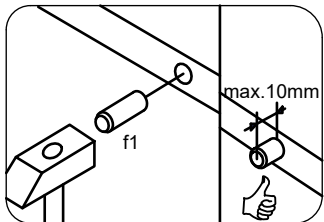
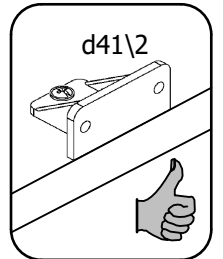
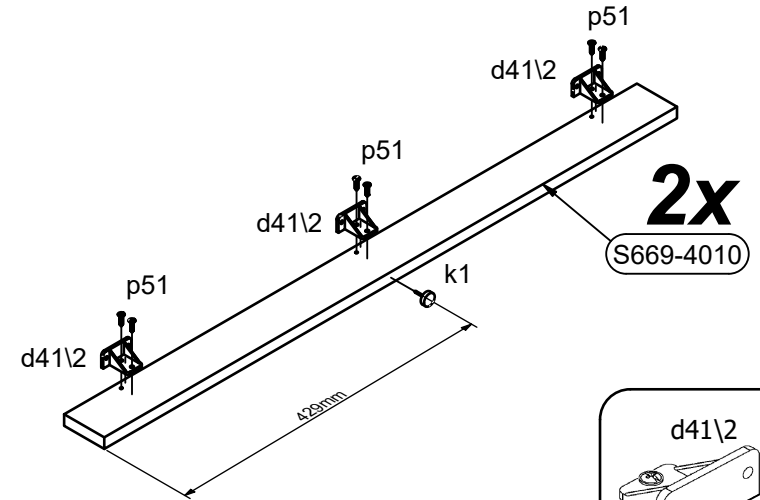
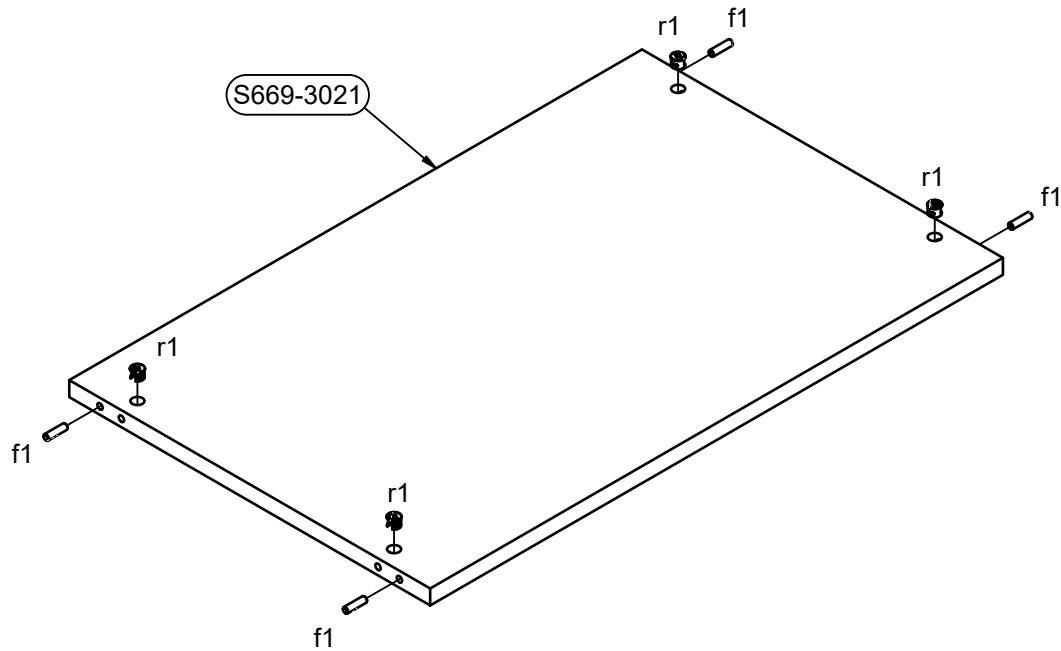
12x



6x

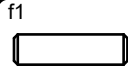


2x





15x12mm

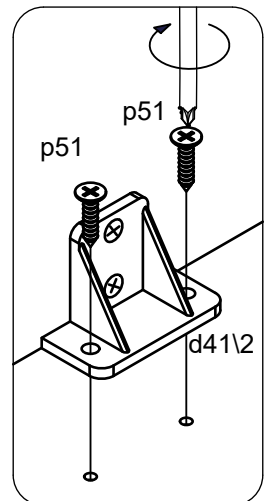
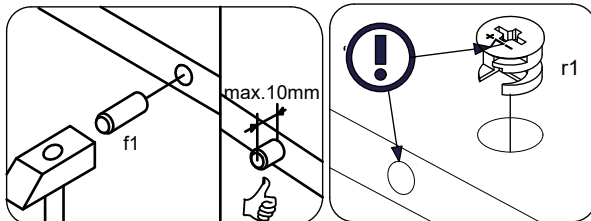
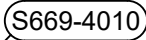
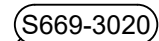
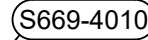
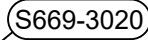
 $4x$ 

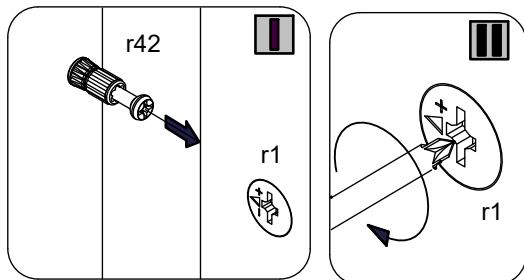
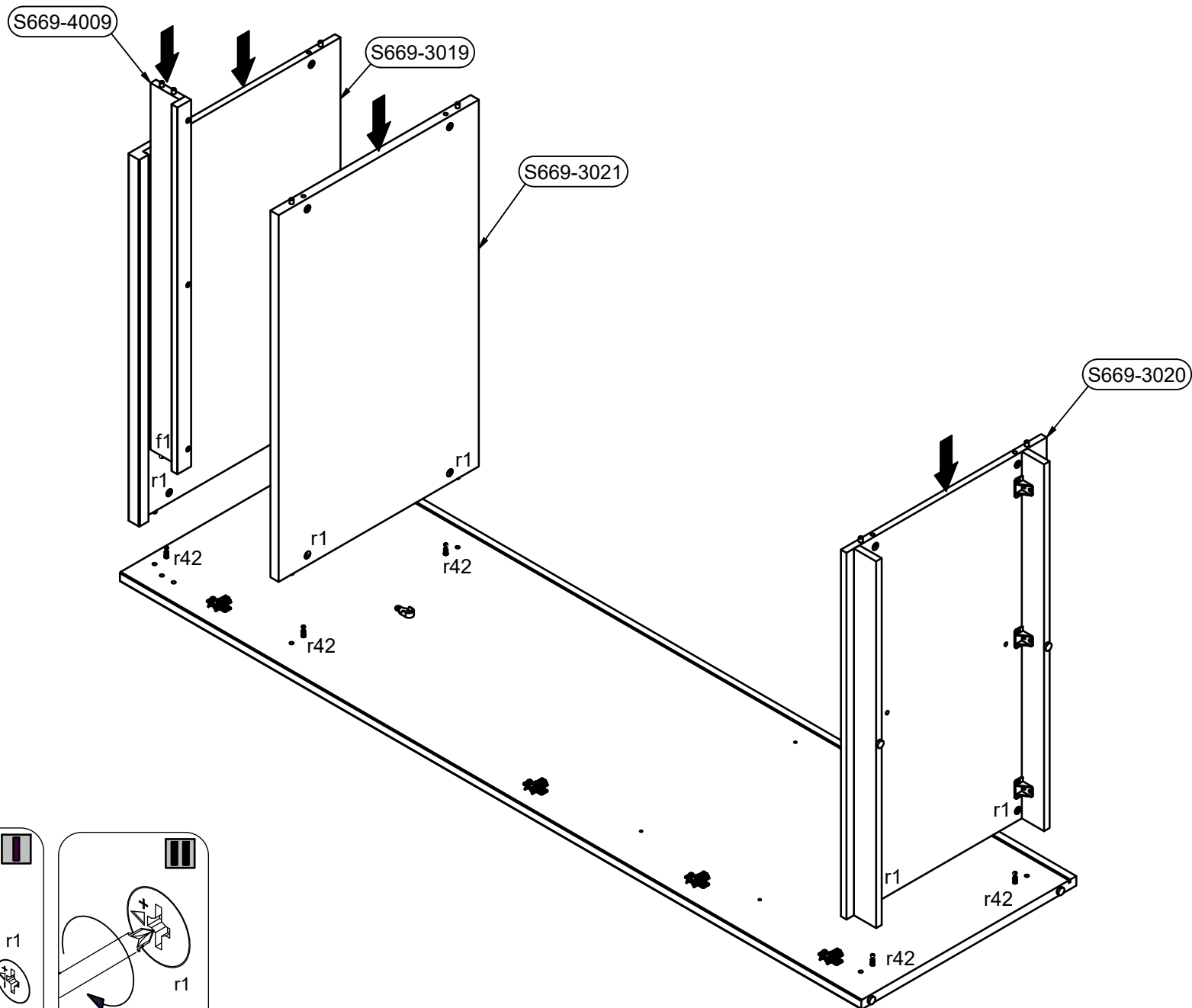
30mm

4x



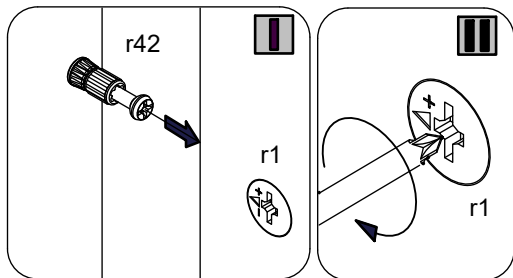
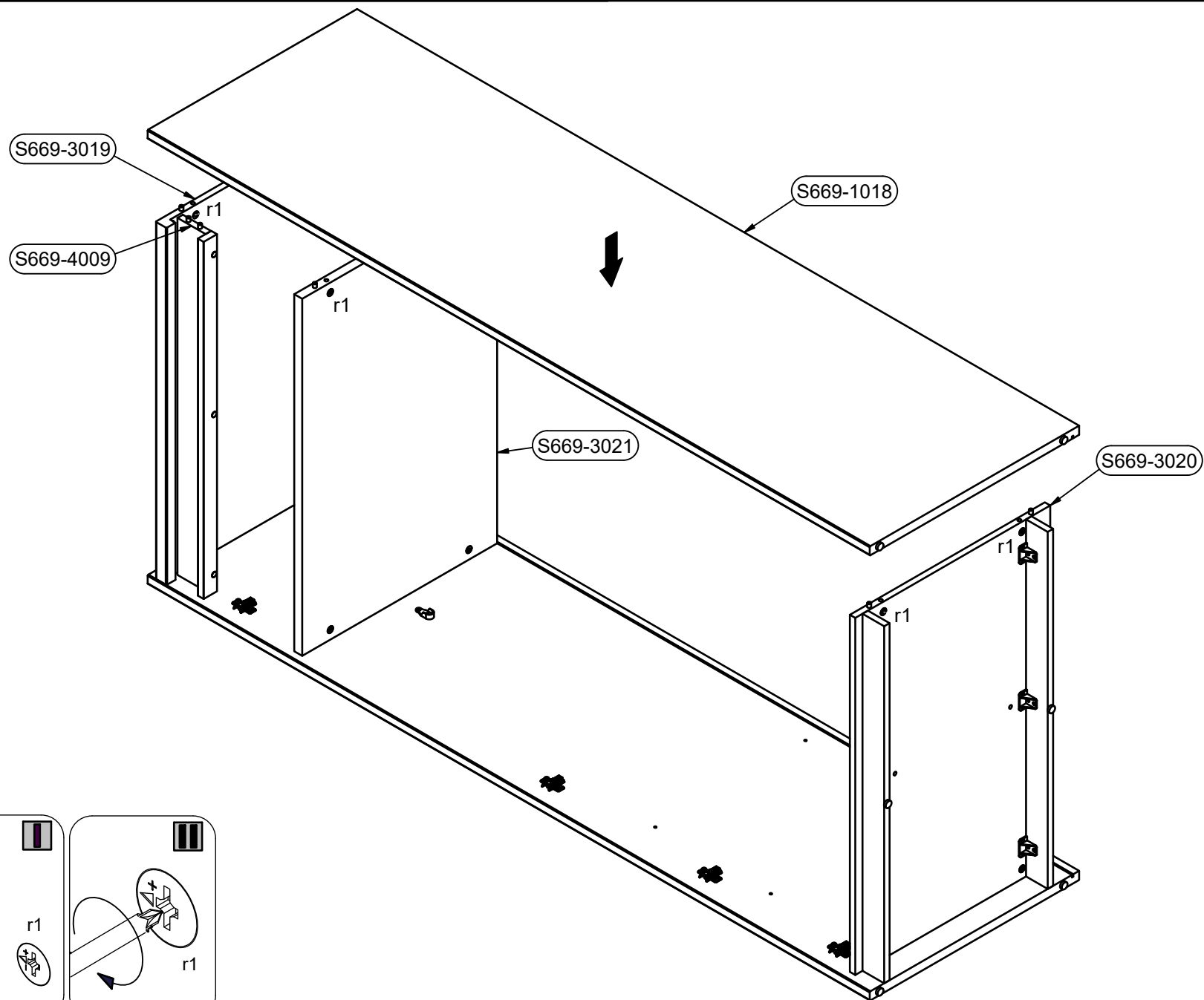
3.5x15mm

 $12x$ 





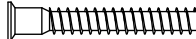
7





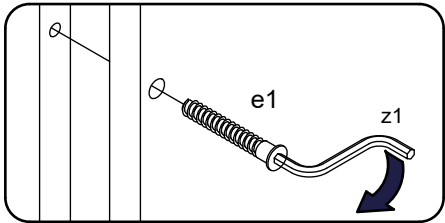
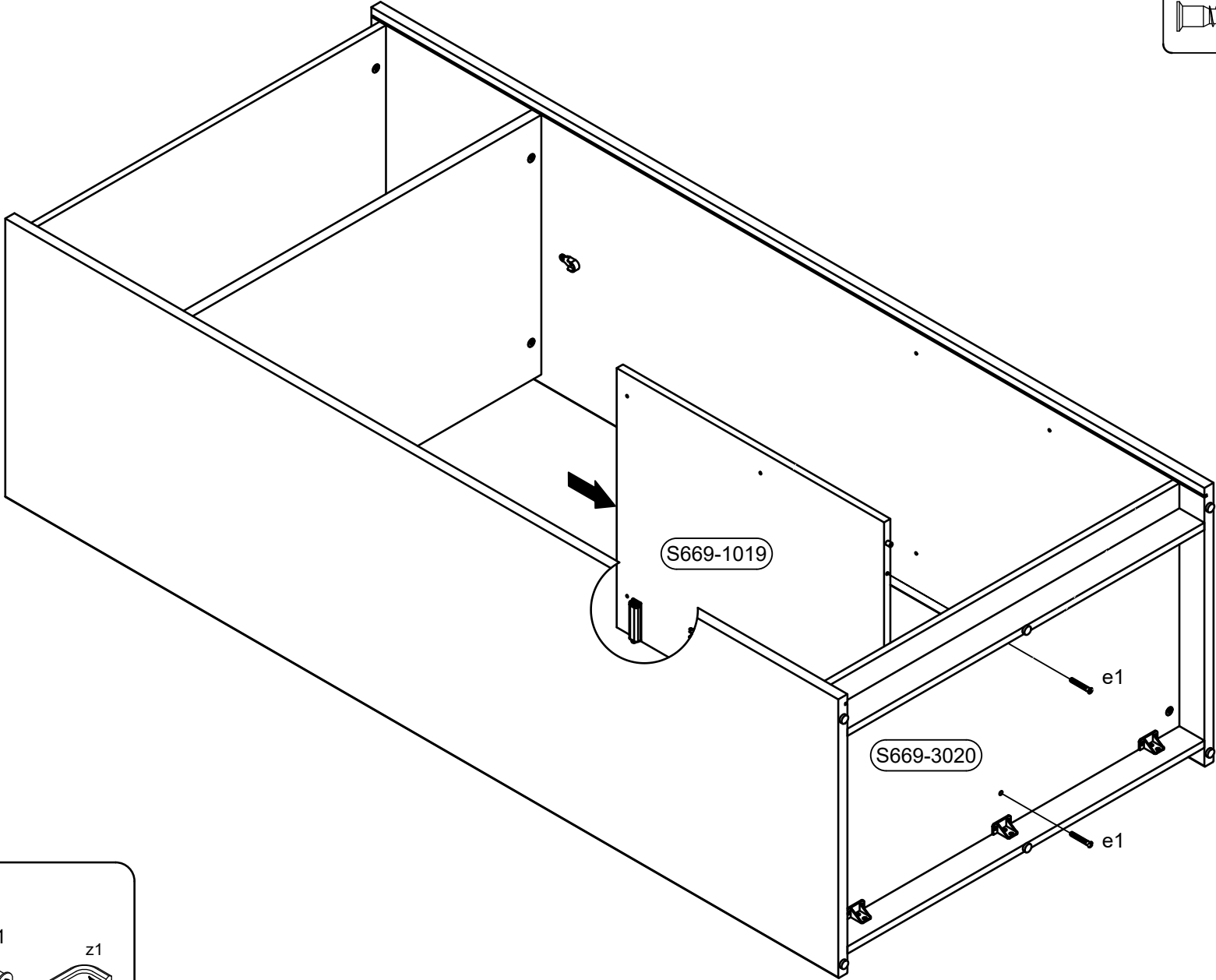
8

e1



50mm

2x





9

I2



10x

p55



2.8x16mm

18x

S669-1017

p55

377mm

S669-9305

p55

p55

p55

p55

I2

I2

I2

I2

I2

I2

I2

p55

p55

I2

S669-9305

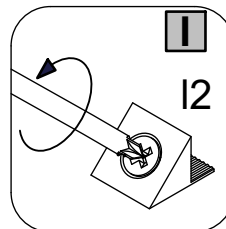
A

S669-1017

B

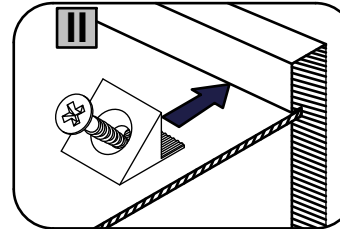
S669-1018

A=B

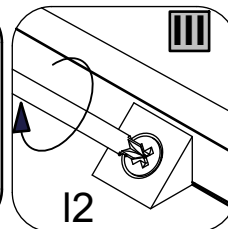


I

I2

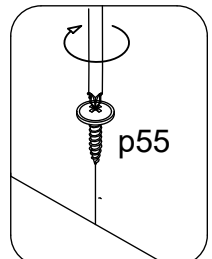


II



III

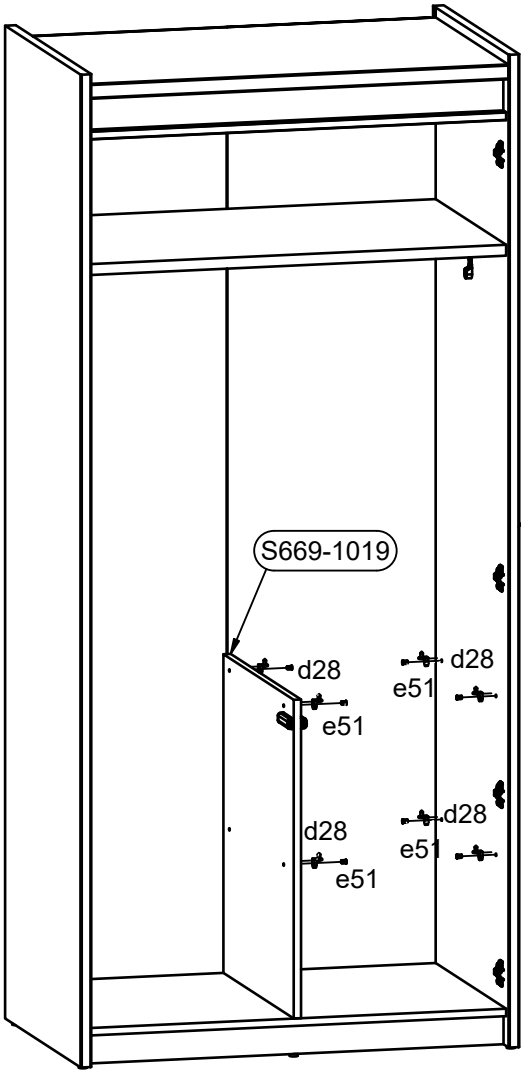
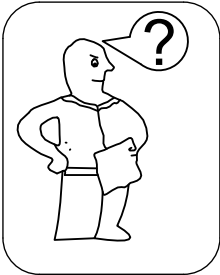
I2



p55

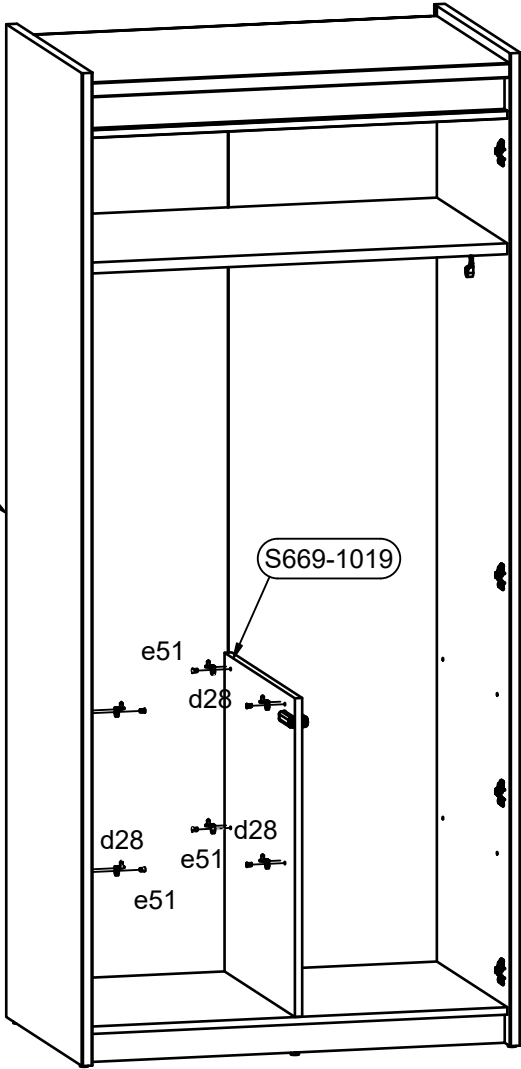


10



S669-1018

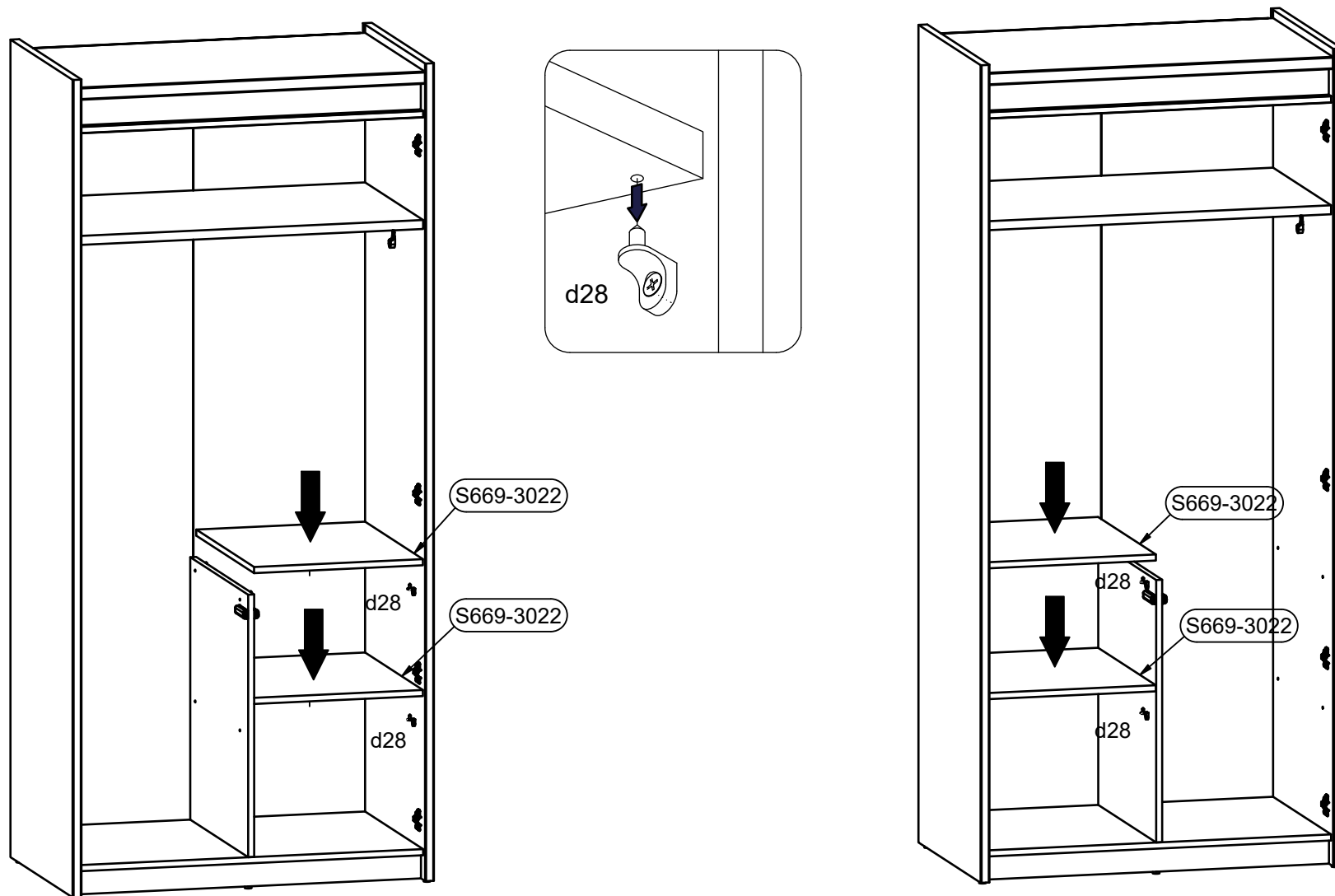
S669-1017



e51		8x
Ø6.3x10 mm		
d28		8x



11

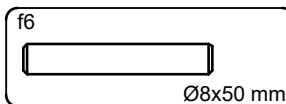




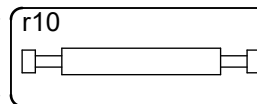
12

a203

a210



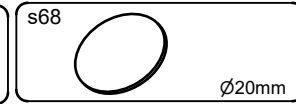
4x



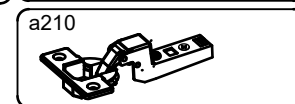
4x



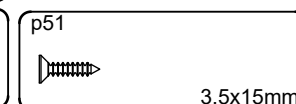
8x



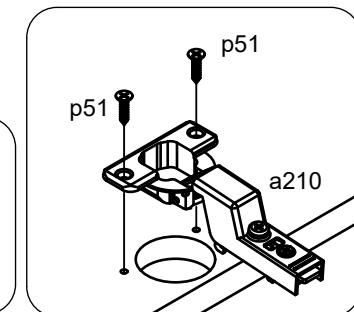
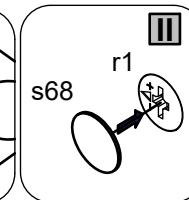
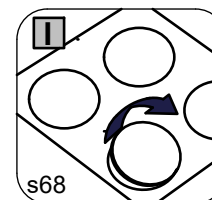
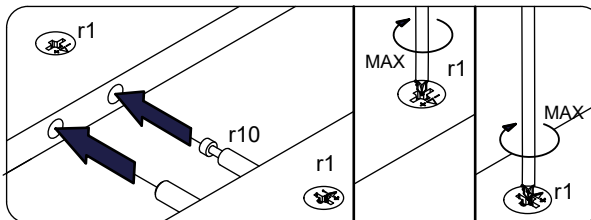
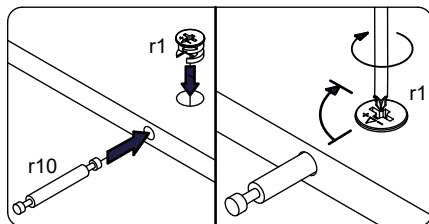
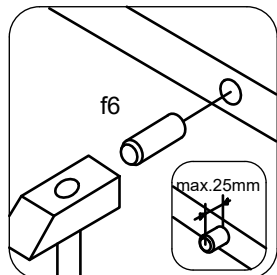
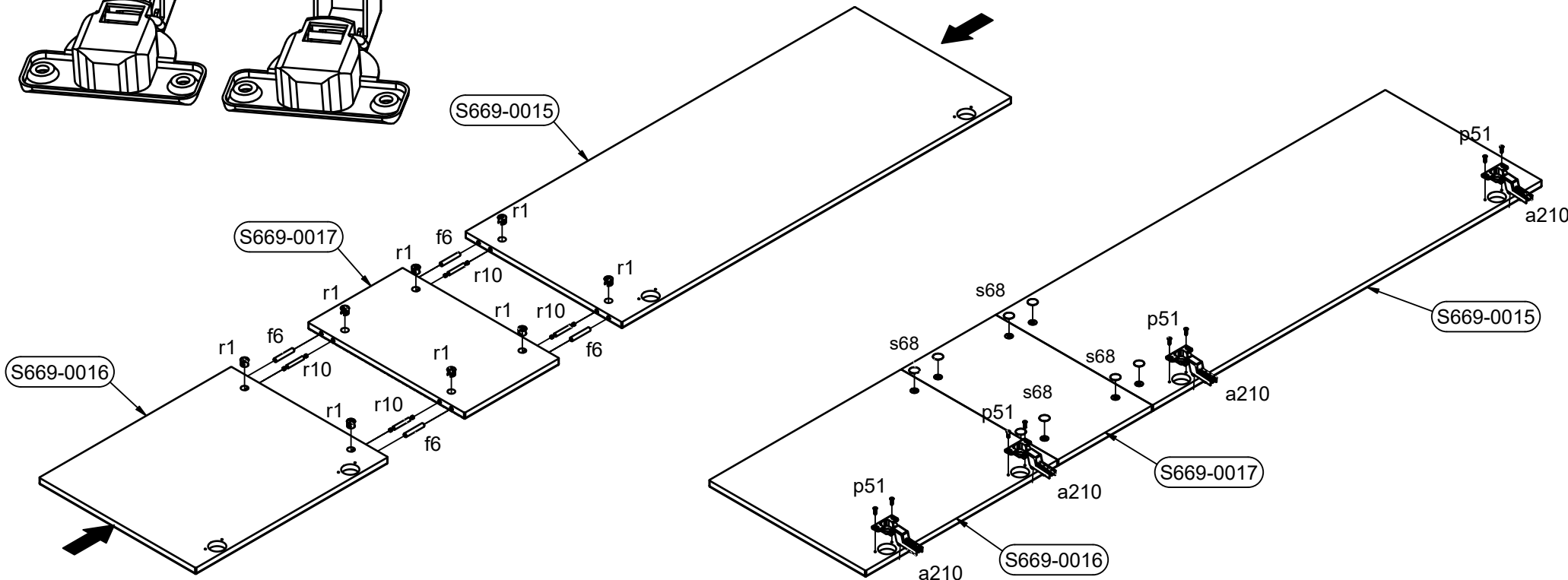
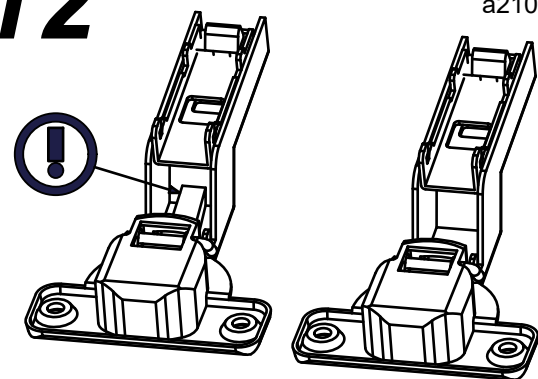
8x



4x

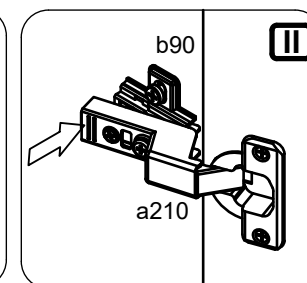
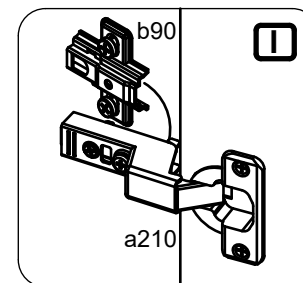
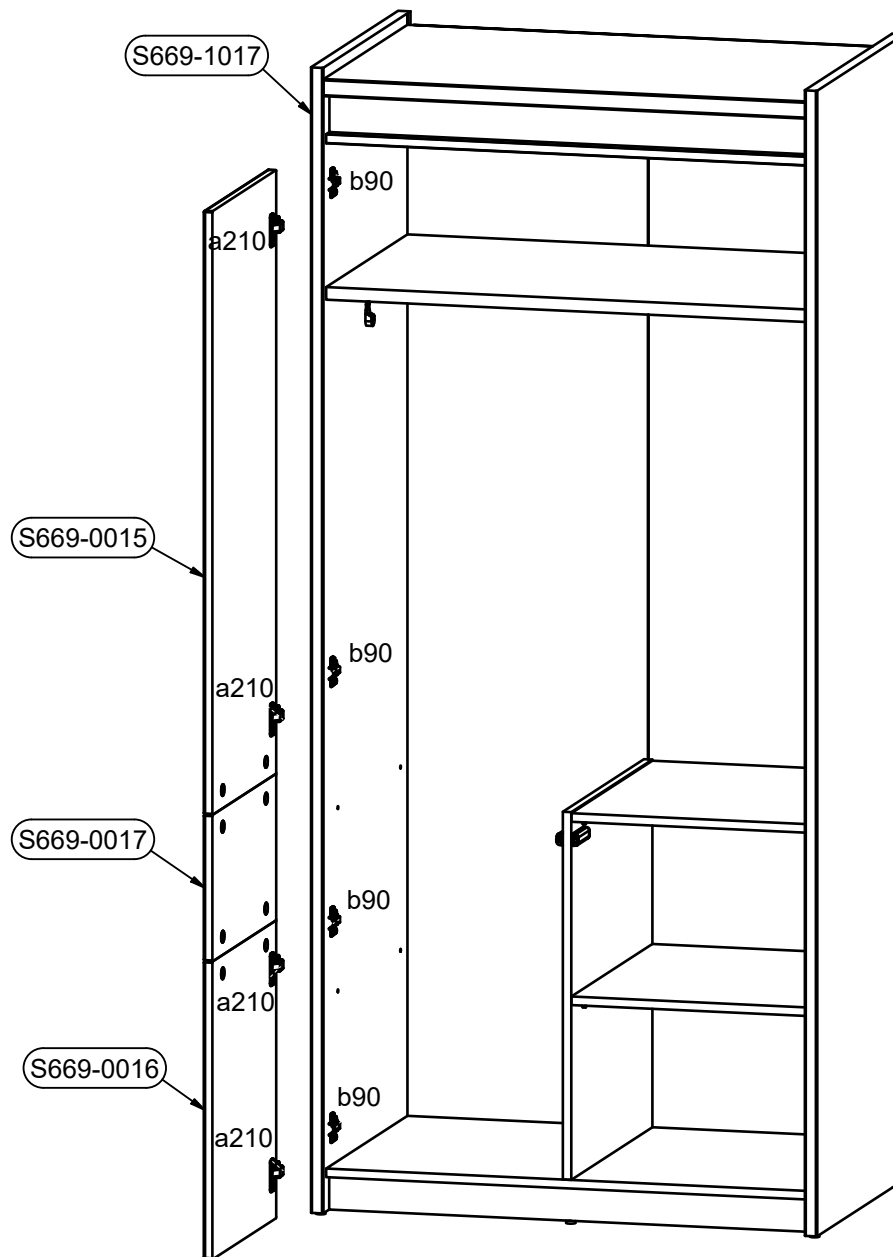
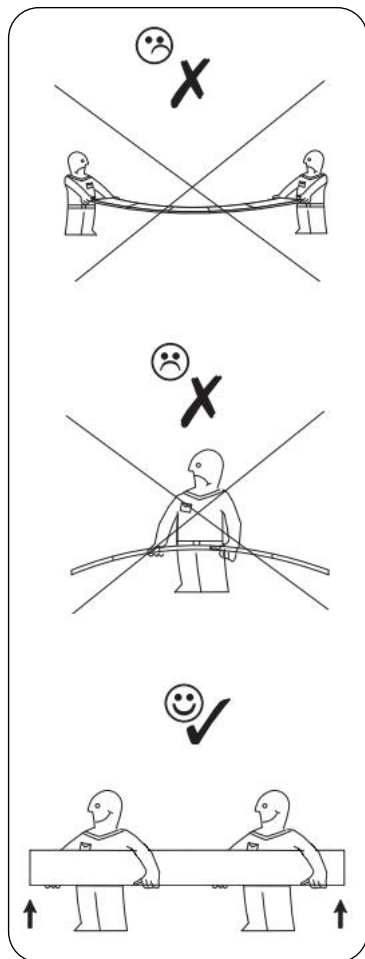


8x





13

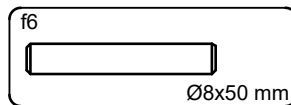




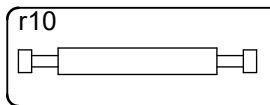
14

a203

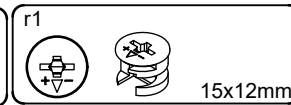
a210



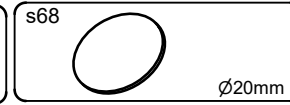
4x



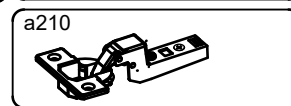
4x



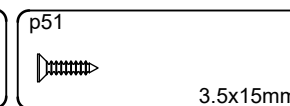
8x



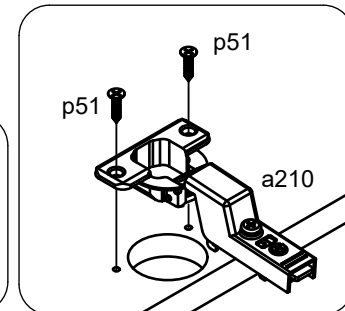
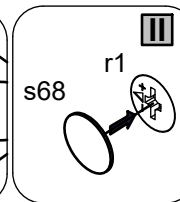
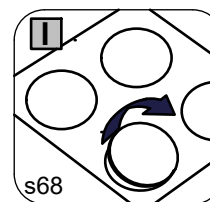
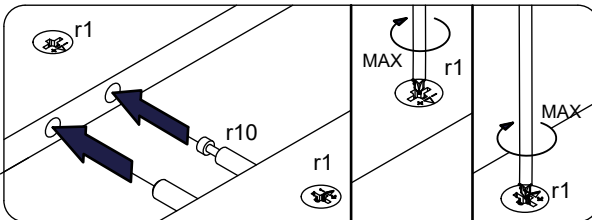
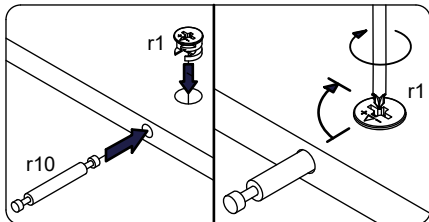
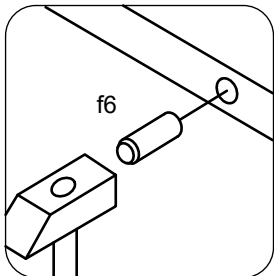
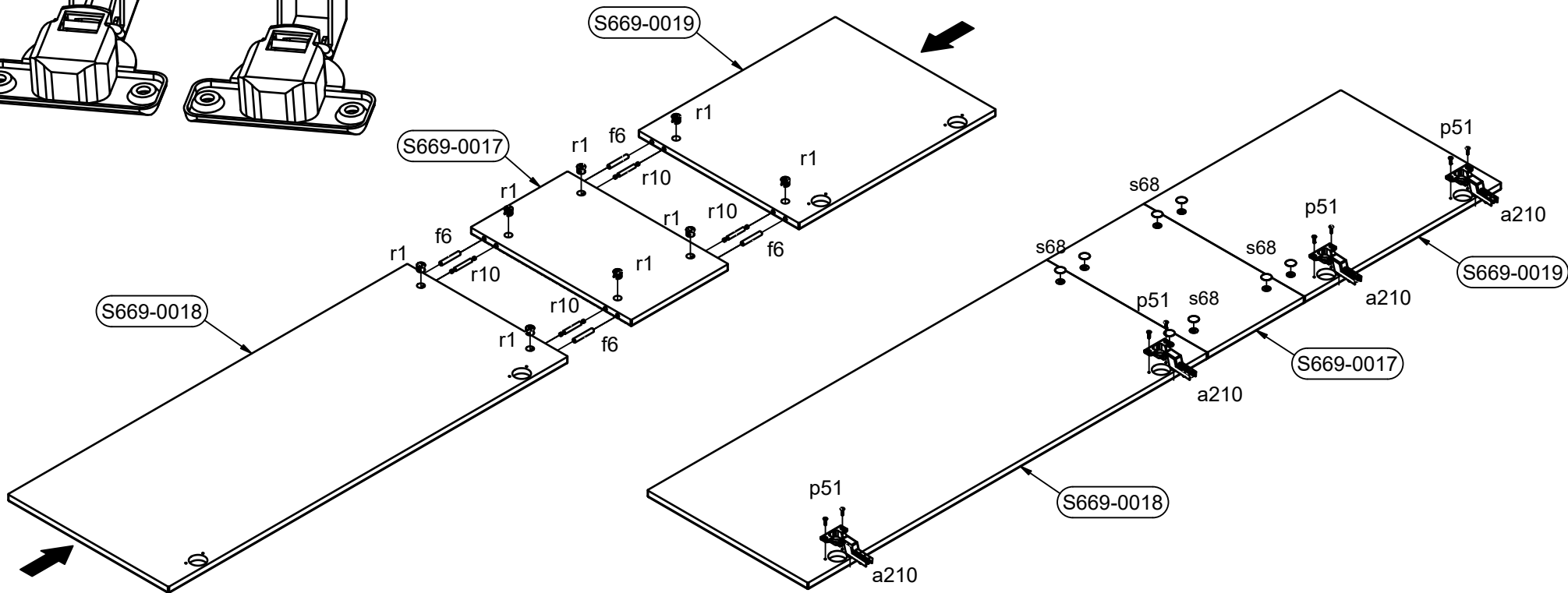
8x



4x

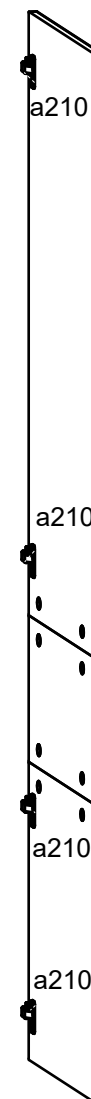
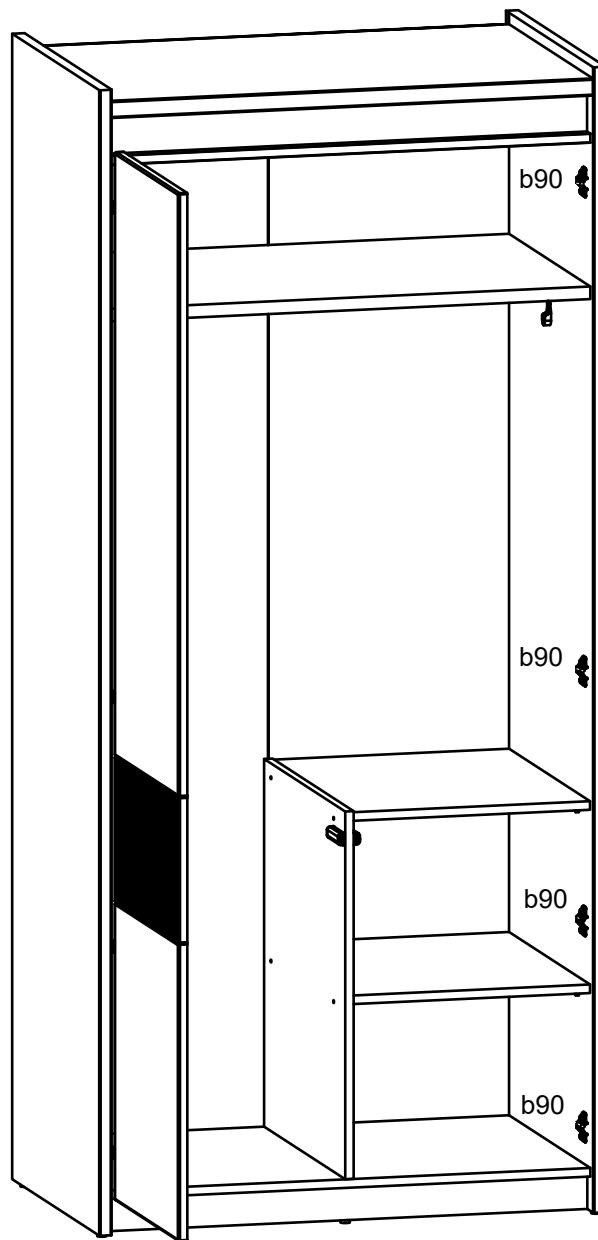
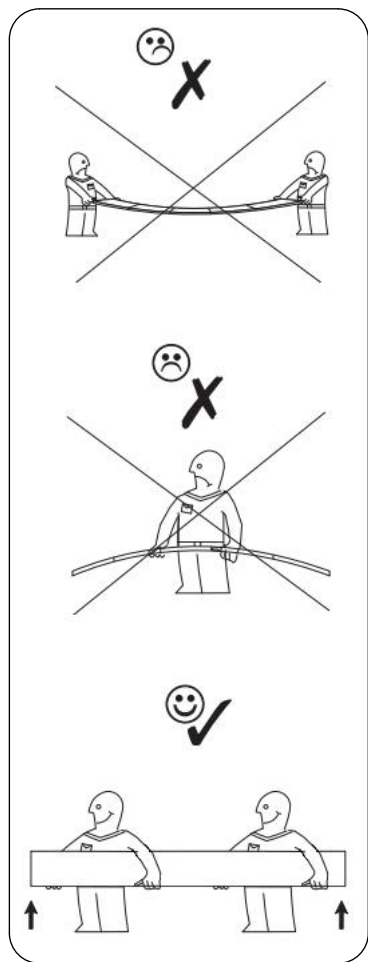


8x





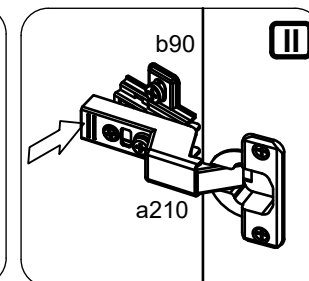
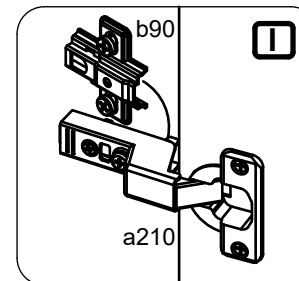
15



S669-0018

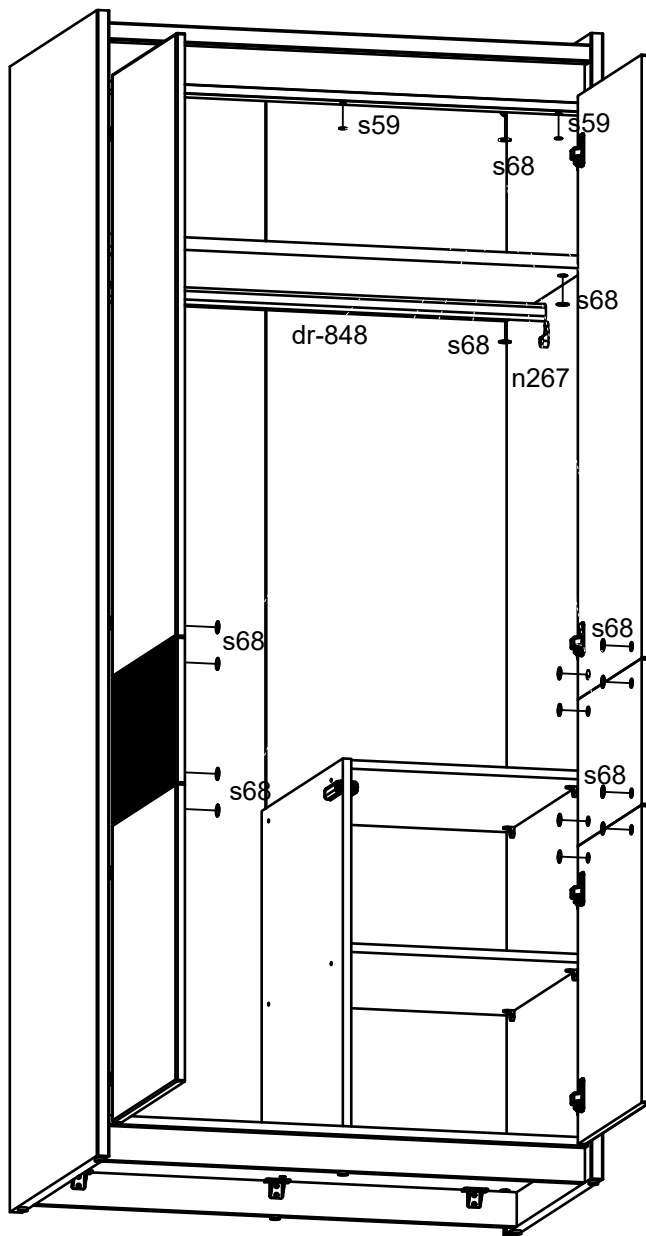
S669-0017

S669-0019

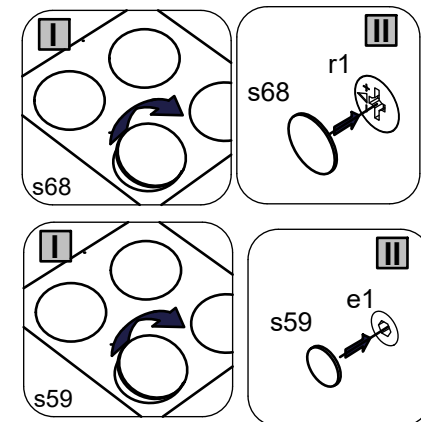
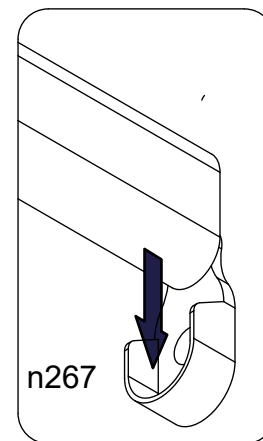




16

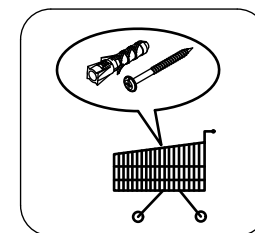
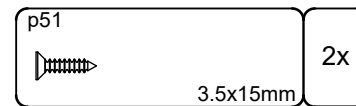
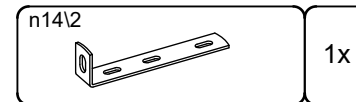
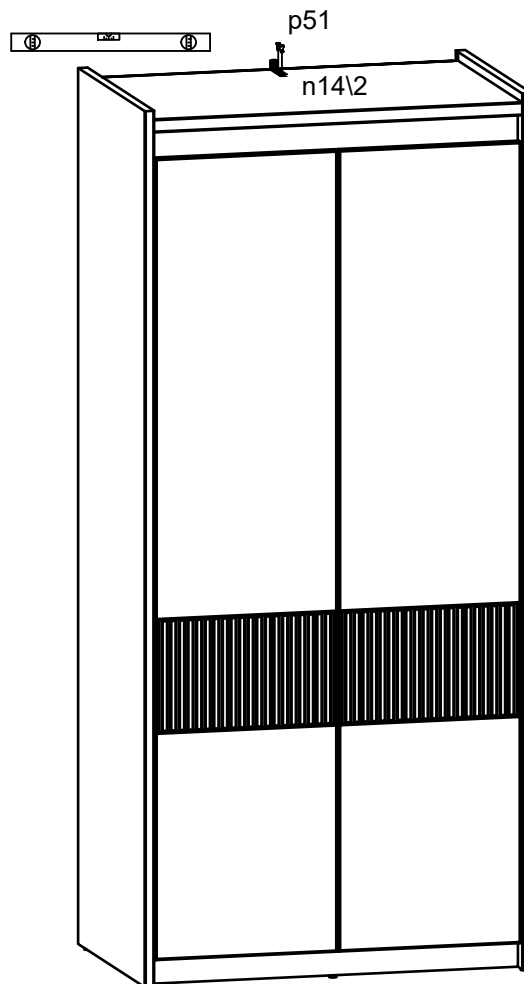
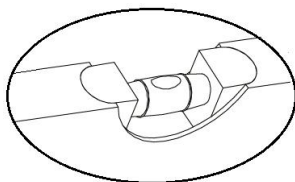
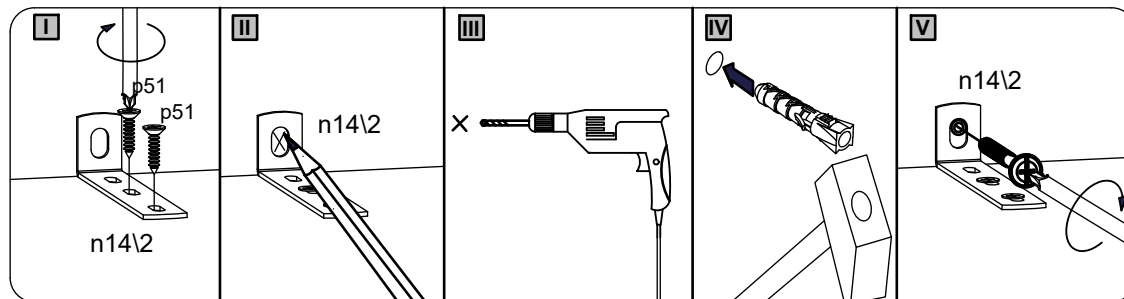


s59		3x	s68		24x
	Ø14mm			Ø20mm	





17





25

