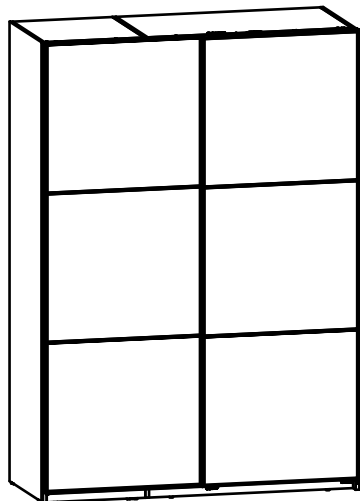


24270279/01

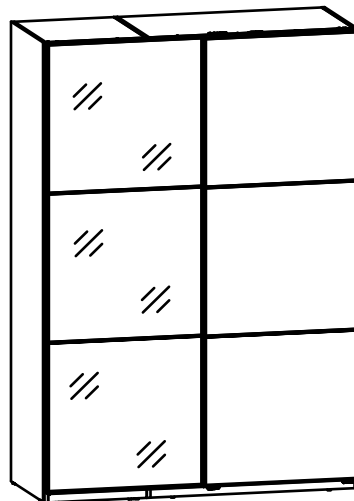
24270279/05

24270279/09

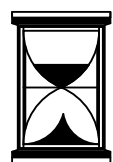
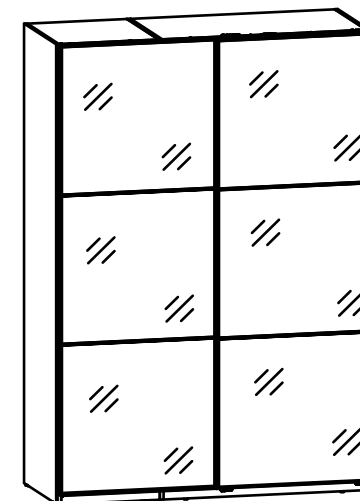
A



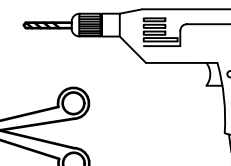
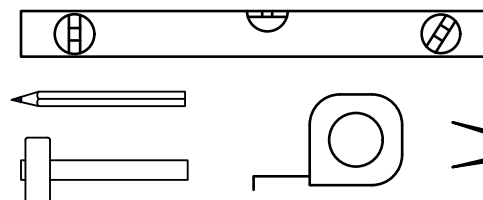
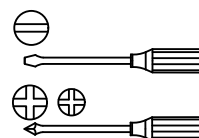
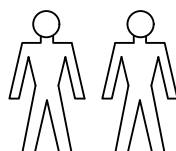
B

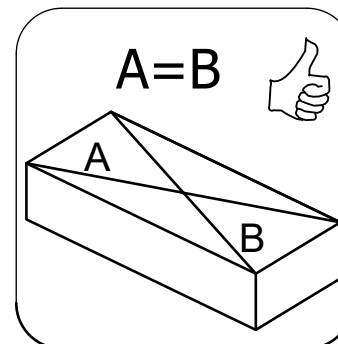
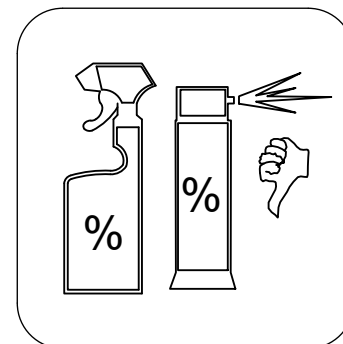
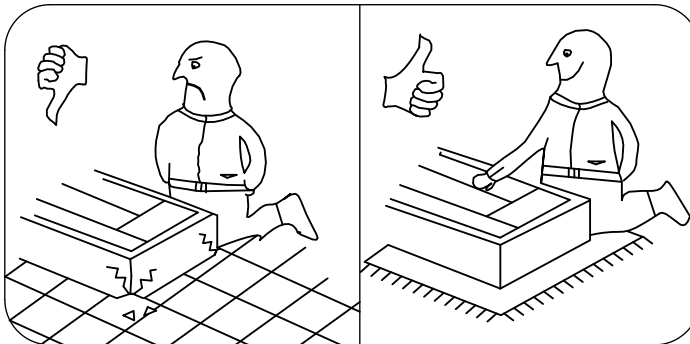
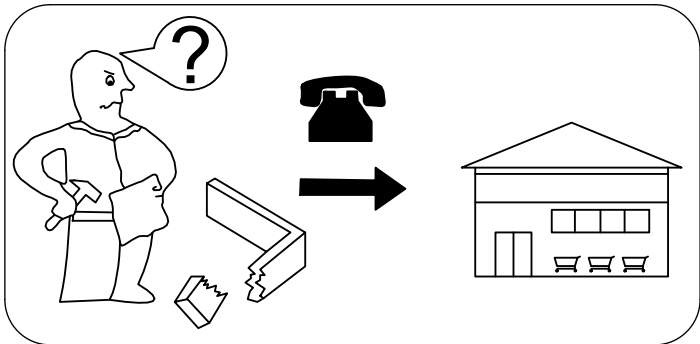
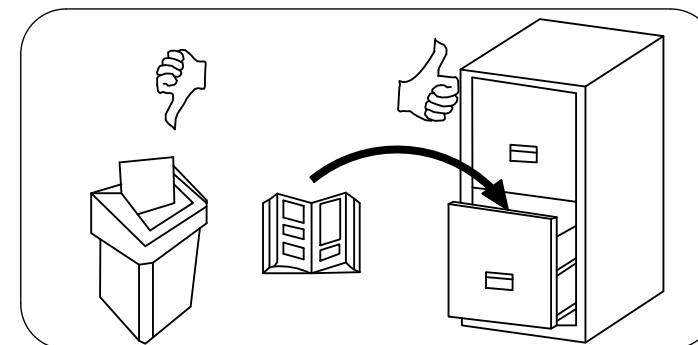
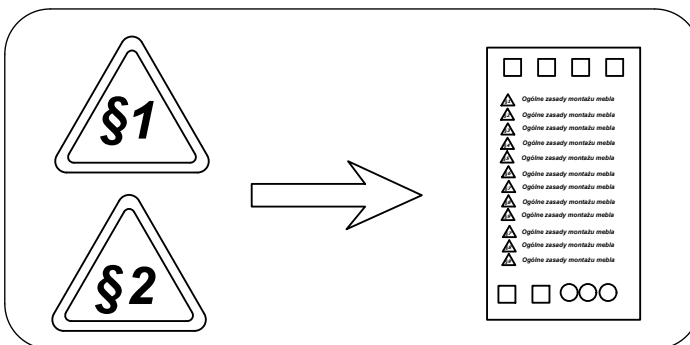
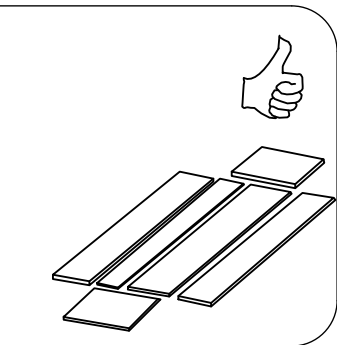
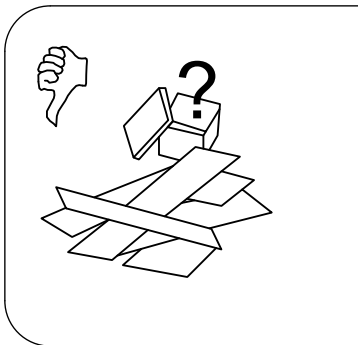
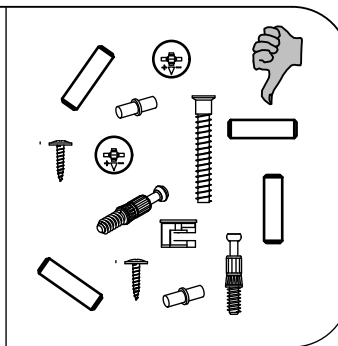
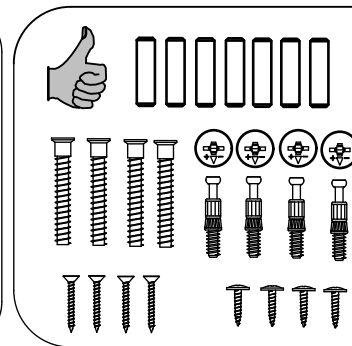
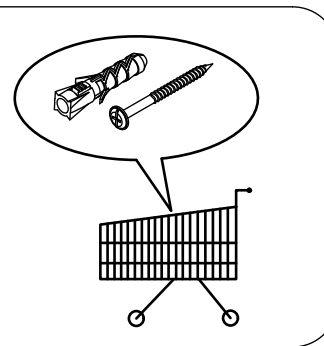
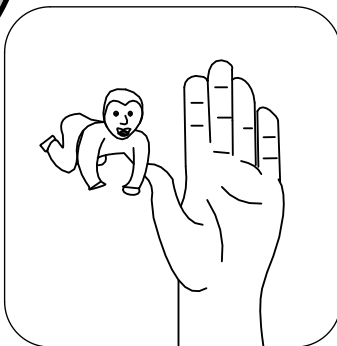
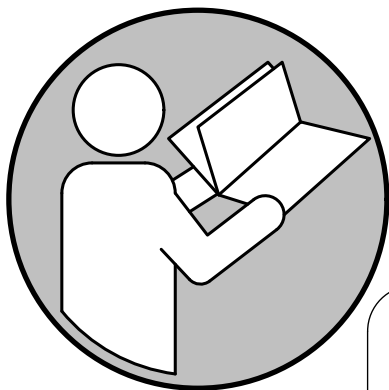


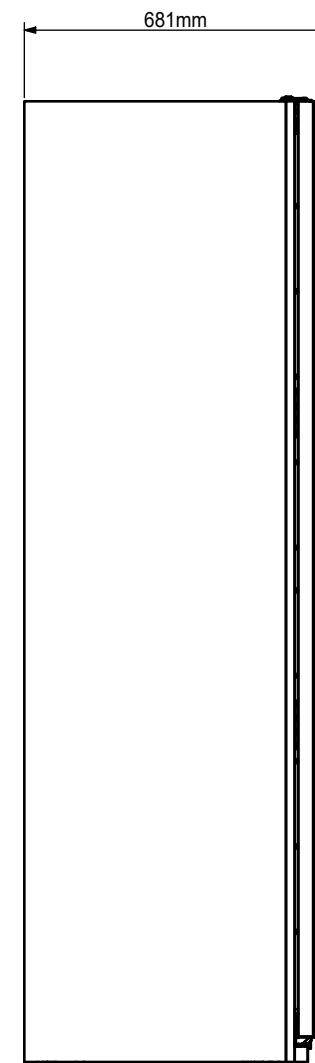
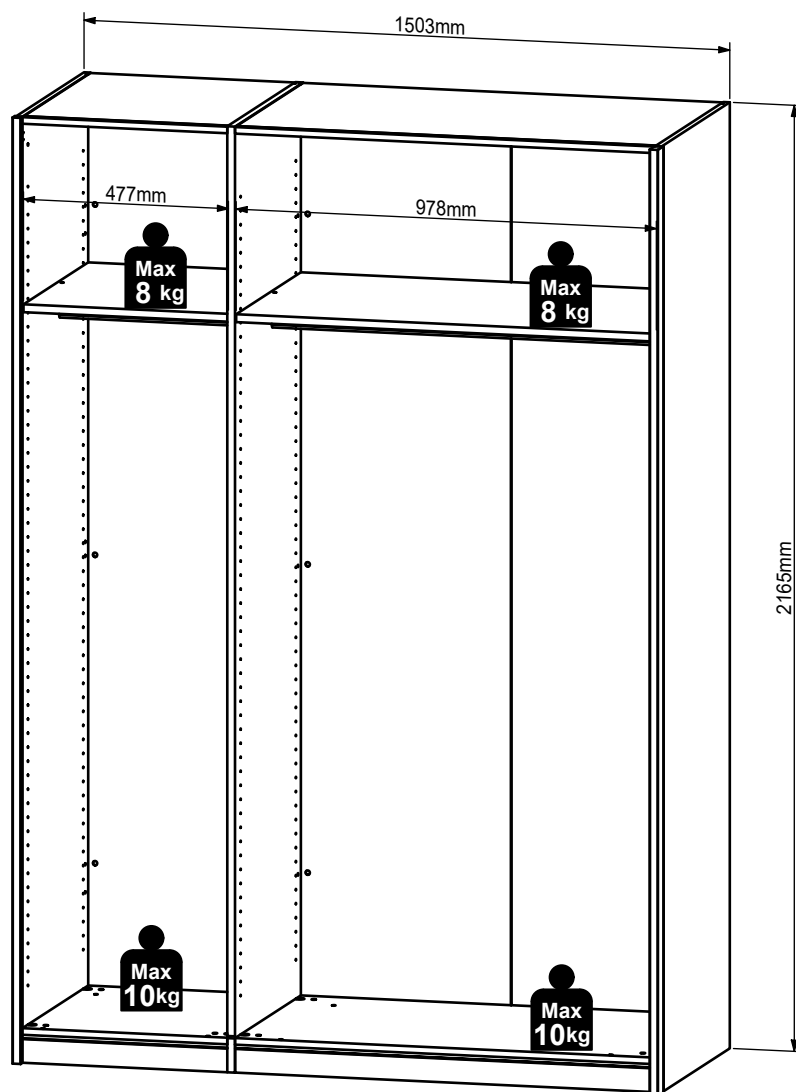
C



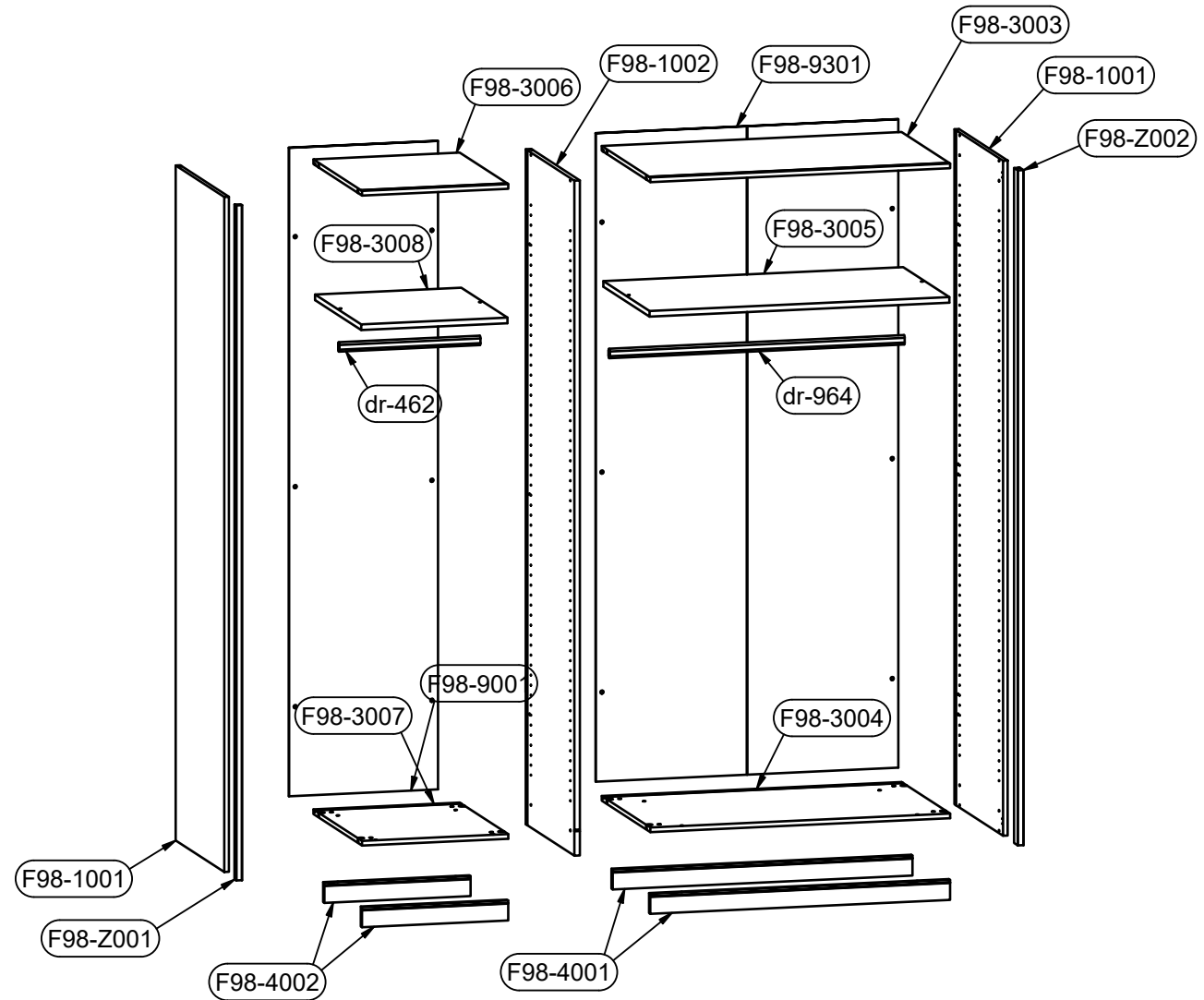
120min







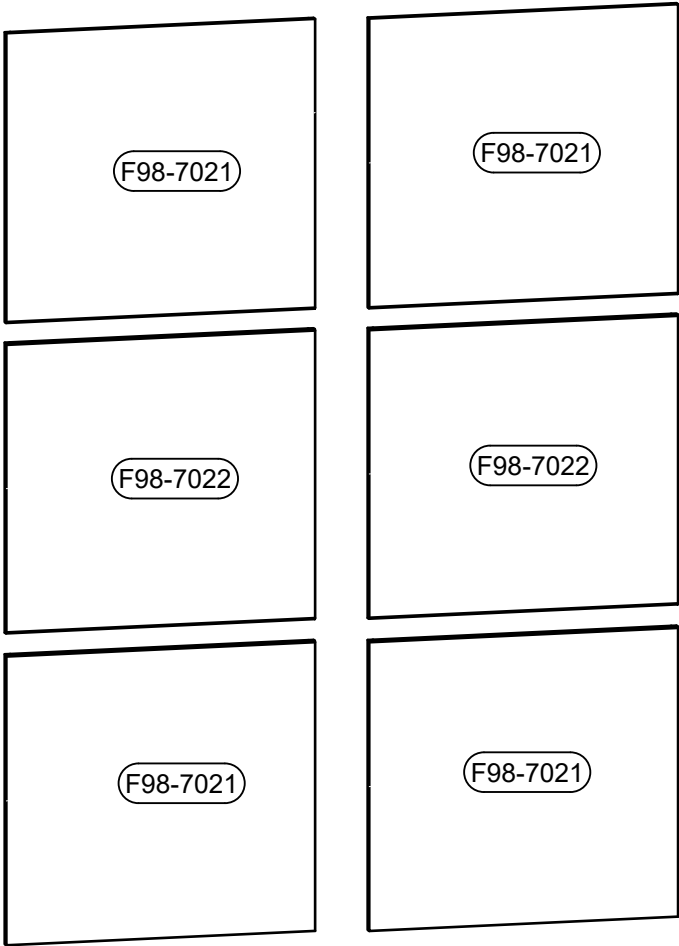
B1	B2	C1	C2	C3	C4	D
F98-1001	-.3	2160	592	15	2	2
F98-1002	-.4	2160	592	18	1	3
F98-3003	-.3	978	592	15	1	1
F98-3004	-.6	978	592	15	1	1
F98-3005	-.3	978	562	18	1	1
F98-4001	-.7	978	64	15	2	1
F98-9301	-.3	2075	987	2,5	1	3
F98-Z001	-.3	2160	20	19	1	3
dr-964	-	964	30	15	1	1
F98-Z002	-.3	2160	50	19	1	3
F98-3006	-.4	477	592	15	1	4
F98-3007	-.4	477	592	15	1	4
F98-9001	-.4	2075	486	2,5	1	3
F98-3008	-.3	477	562	18	1	4
F98-4002	-.4	477	64	15	2	1
dr-462	-	462	30	15	1	1



B1	B2	C1	C2	C3	C4	D
F98-7021	-4	761	701	15	4	5
F98-7022	-4	761	701	15	2	5

24270279/02

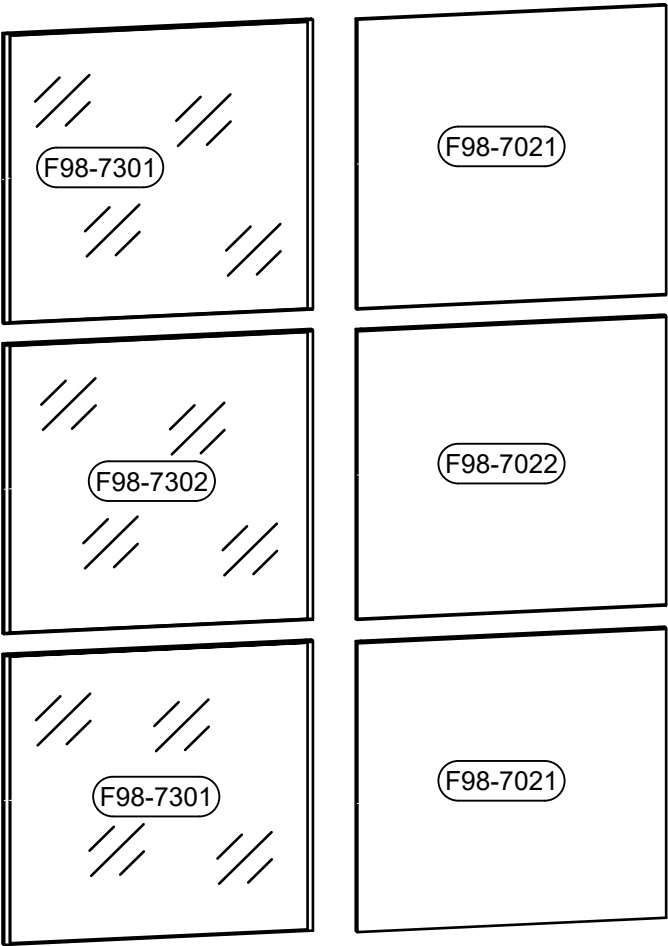
A



B1	B2	C1	C2	C3	C4	D
F98-7021	-4	761	701	15	4	5
F98-7022	-4	761	701	15	2	6
F98-7301	-2	761	701	18	4	6
F98-7302	-2	761	701	18	2	5

24270279/06

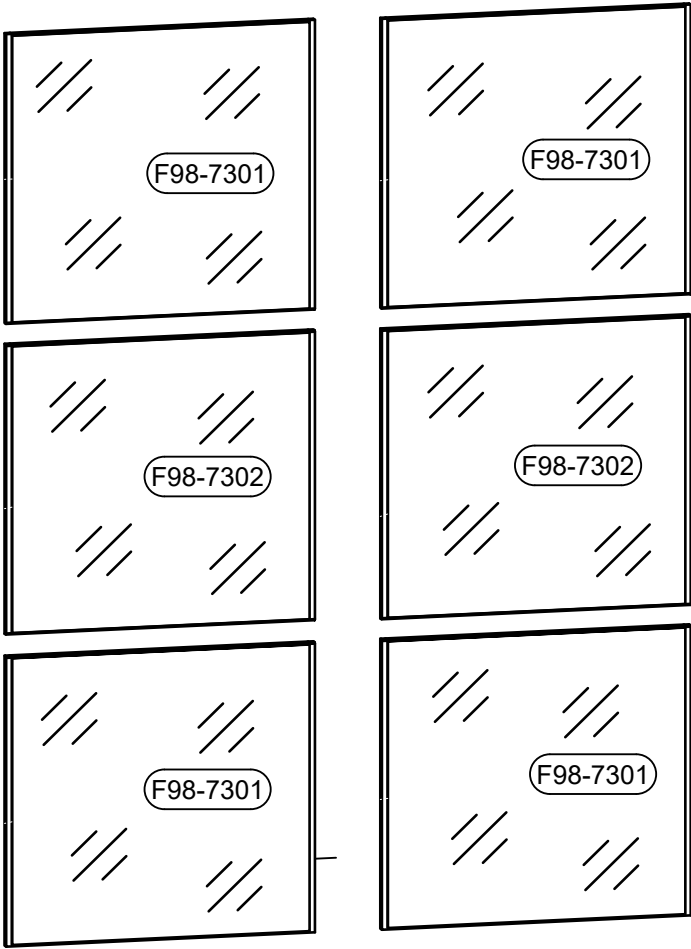
B



B1	B2	C1	C2	C3	C4	D
F98-7301	-.2	761	701	18	4	5
F98-7302	-.2	761	701	18	2	6, 7

24270279/10

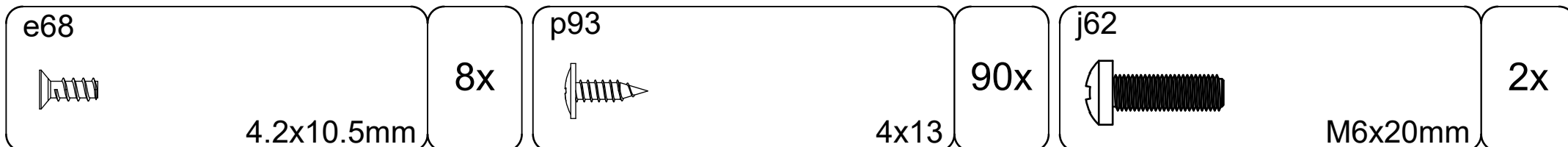
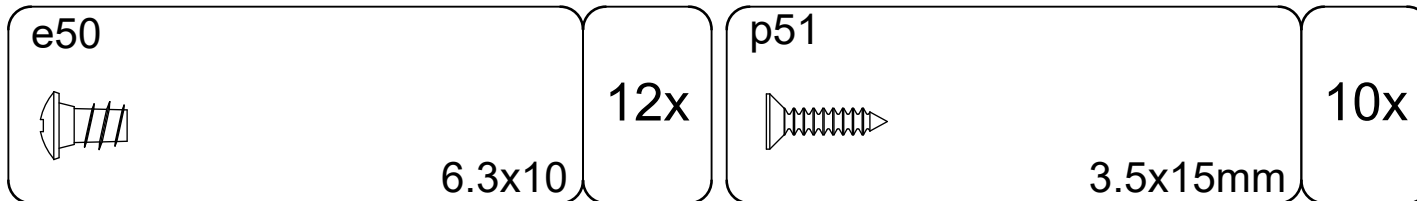
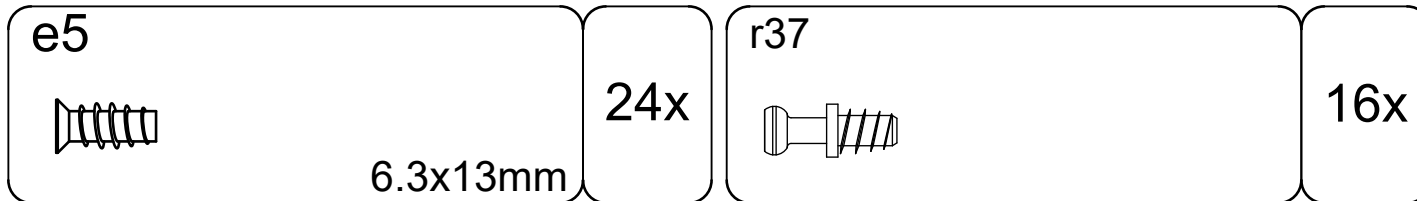
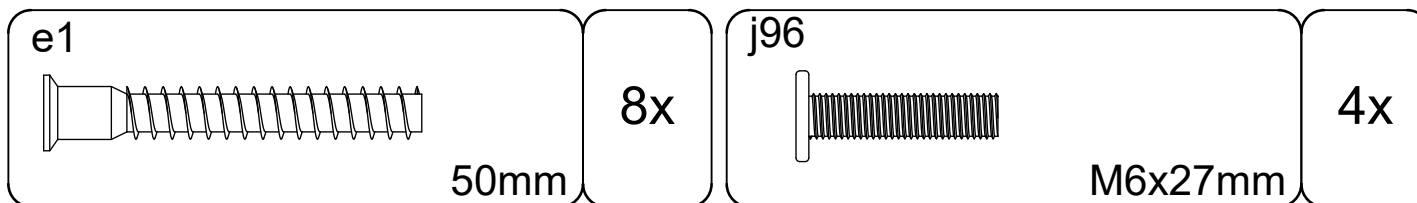
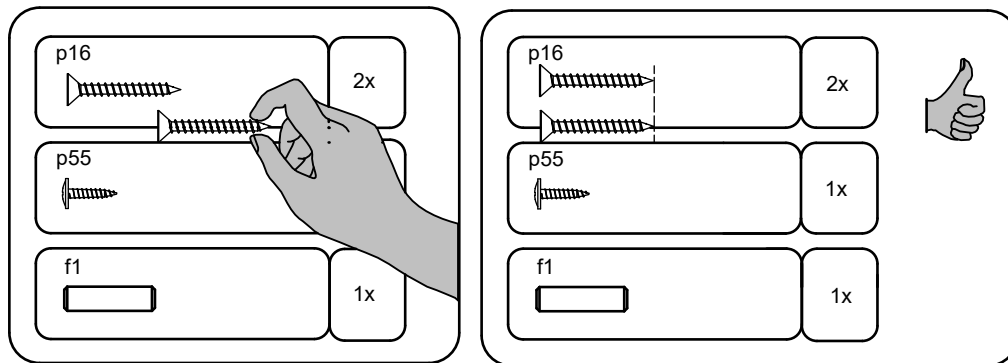
C





1:1

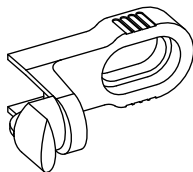
8 /41





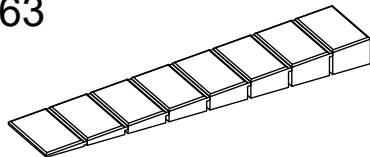
~~1:1~~

d20



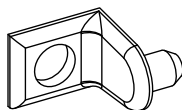
12x

l63



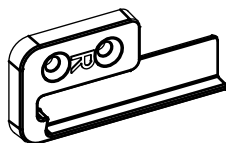
8x

d44



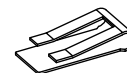
8x

f73



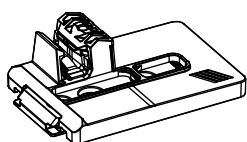
1x

n218



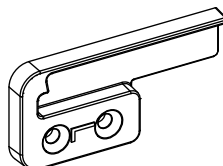
6x

f70\2



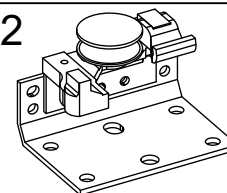
2x

f74



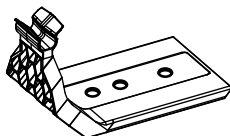
1x

n238\2



1x

f69\2



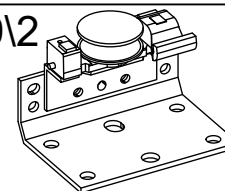
2x

f75



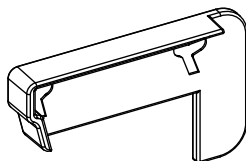
2x

n239\2



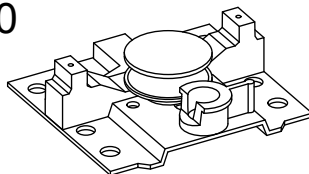
1x

f71



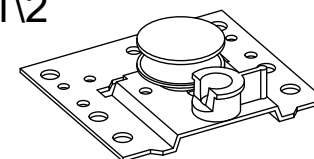
1x

n240



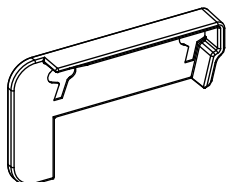
1x

n241\2



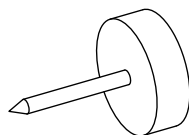
1x

f72



1x

k1

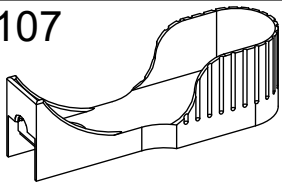


14x



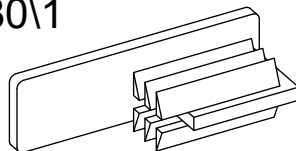
~~1:1~~

n107



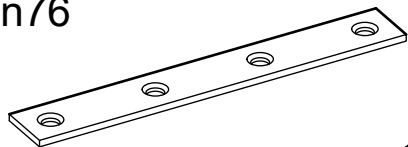
4x

w180\1



3x

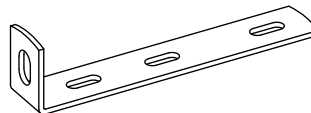
n76



112x16

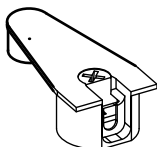
8x

n14\2



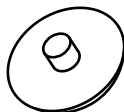
2x

r59



16x

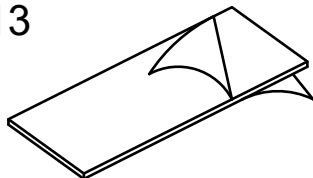
s1



Ø12mm

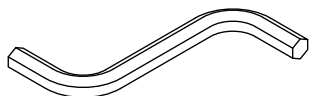
8x

s113



2x

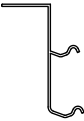
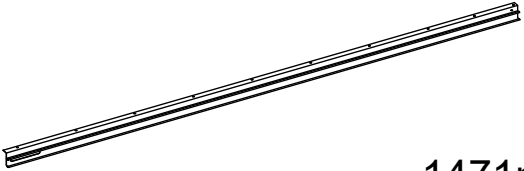
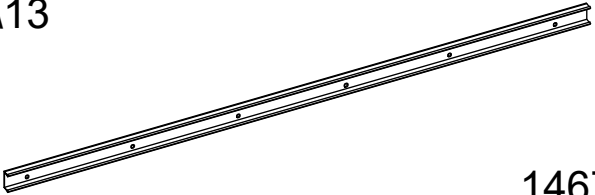
z1



4mm

1x



w249\14			1471mm	1x
w250\13			1467mm	1x
w136\23			2103mm	3x
w118\14			2103mm	1x
sp_2130			2130mm	3x

1 §2

r37

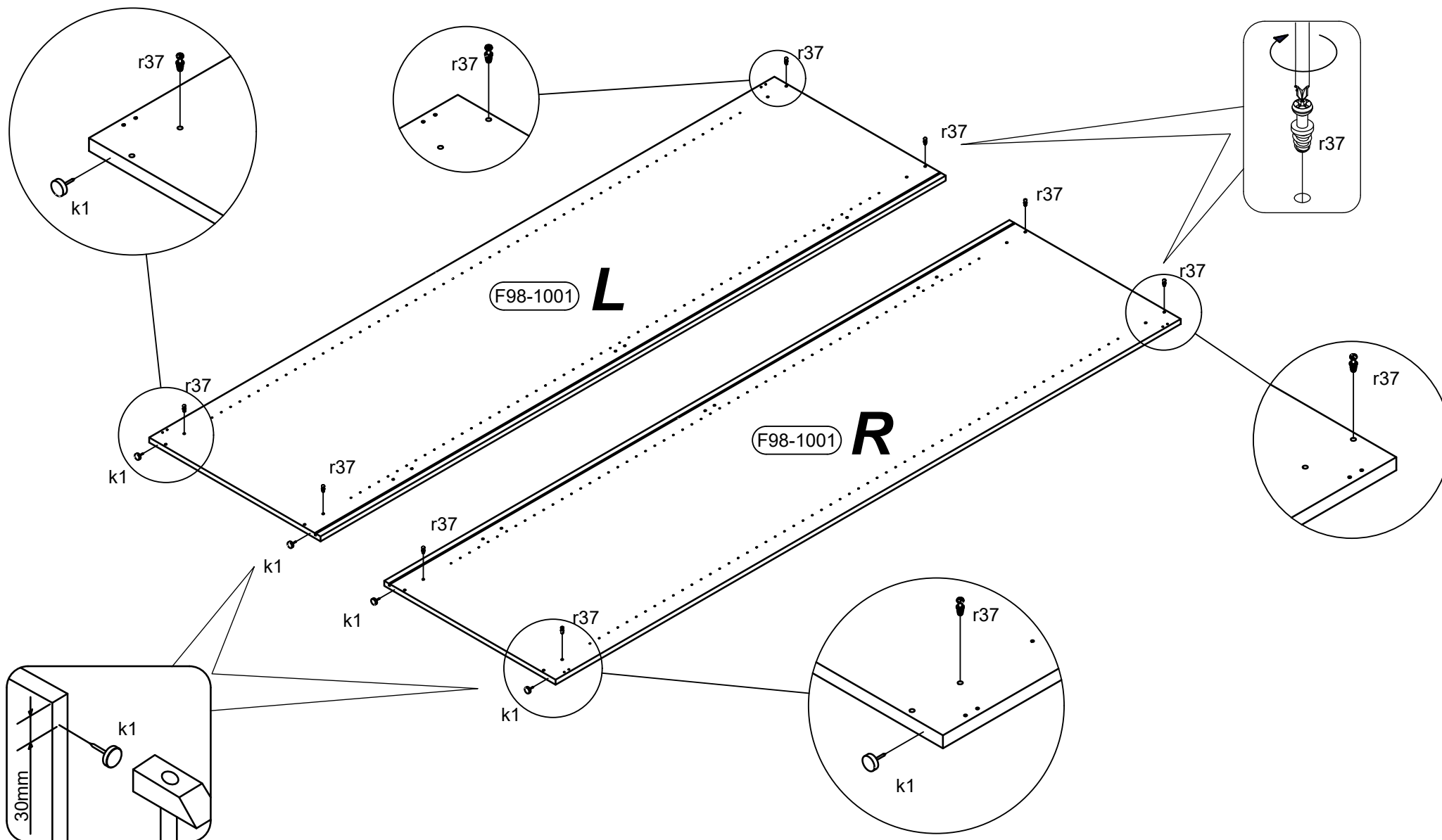


8x

k1



4x



2



r37

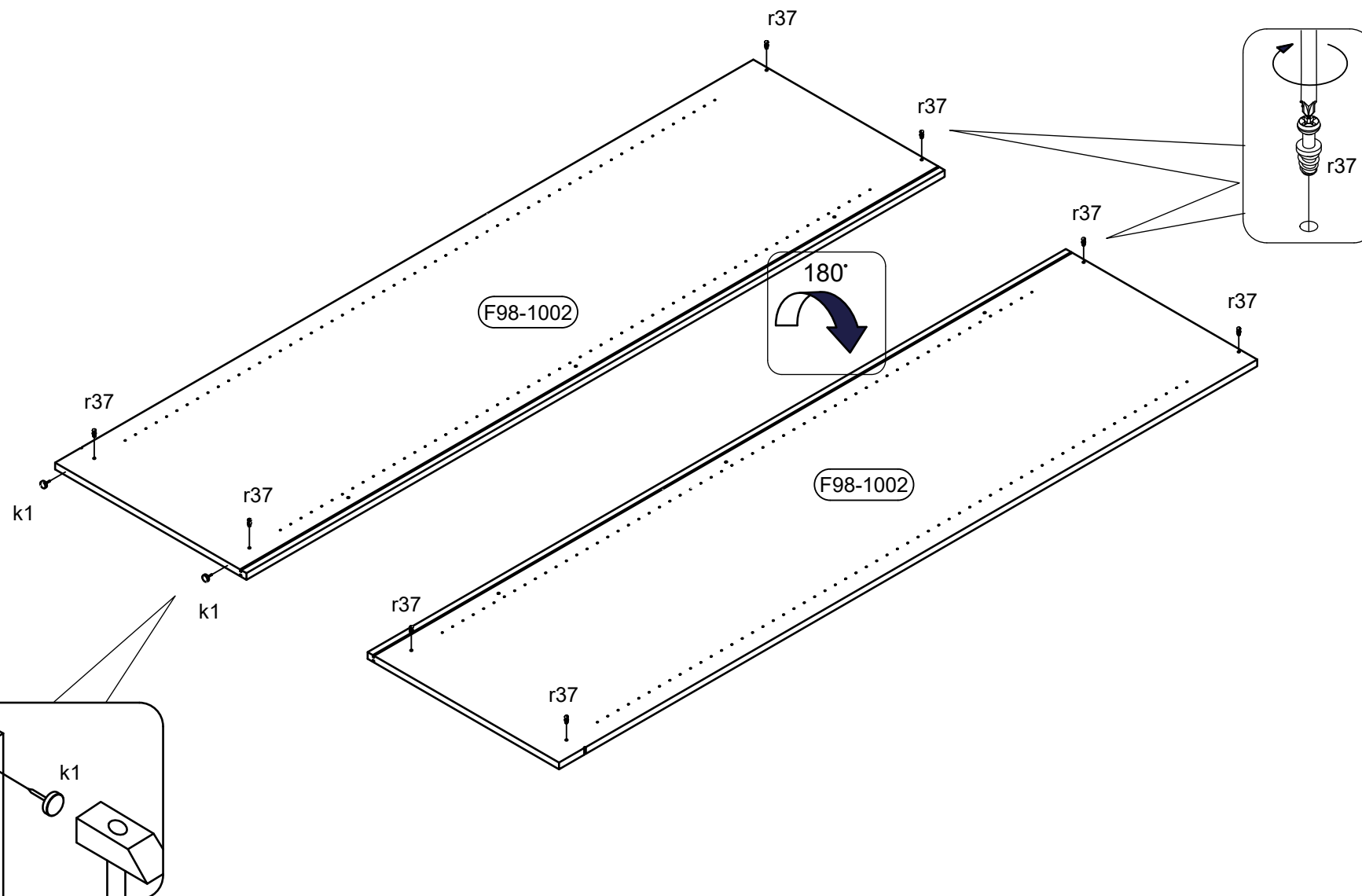


8x

k1



2x



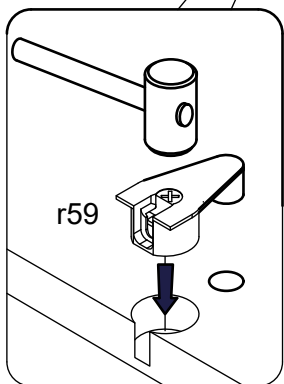
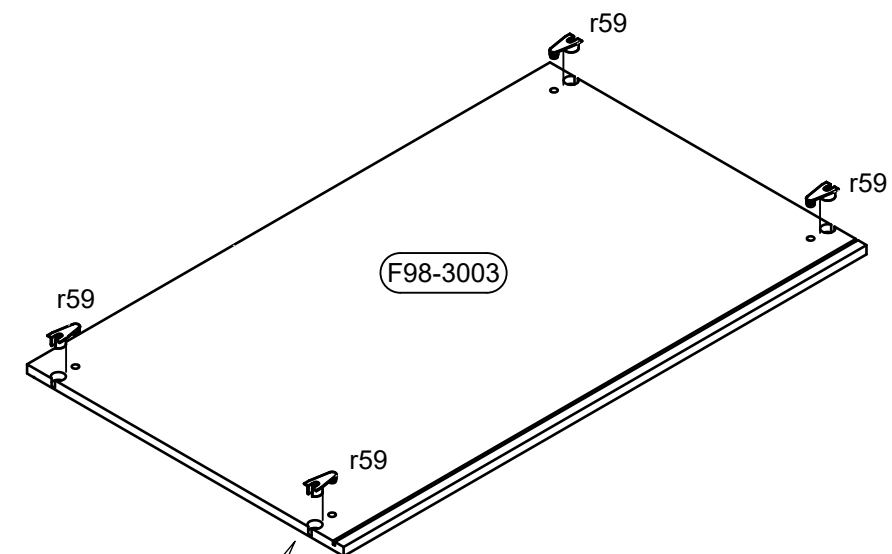
3



r59



4x



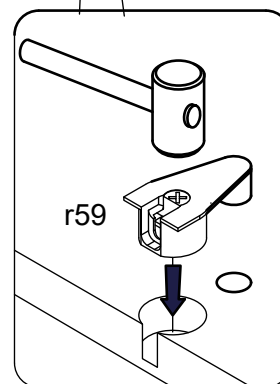
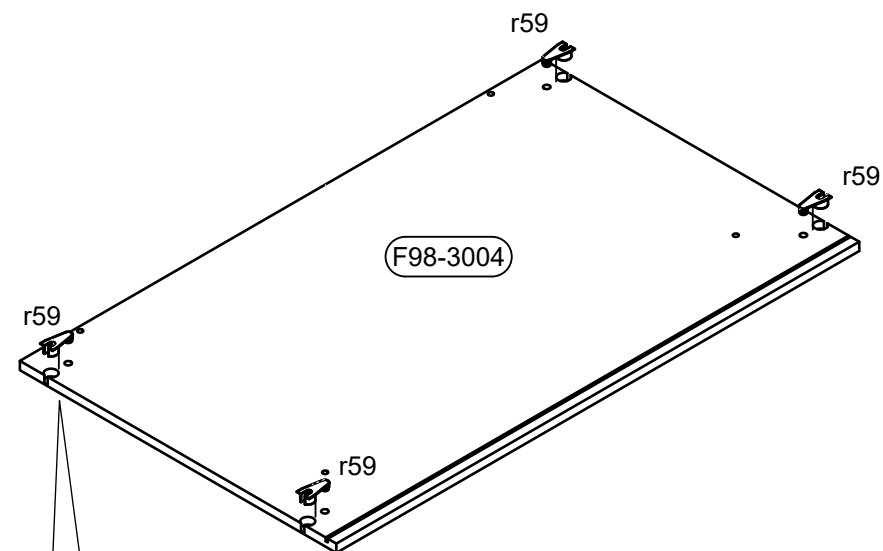
4



r59

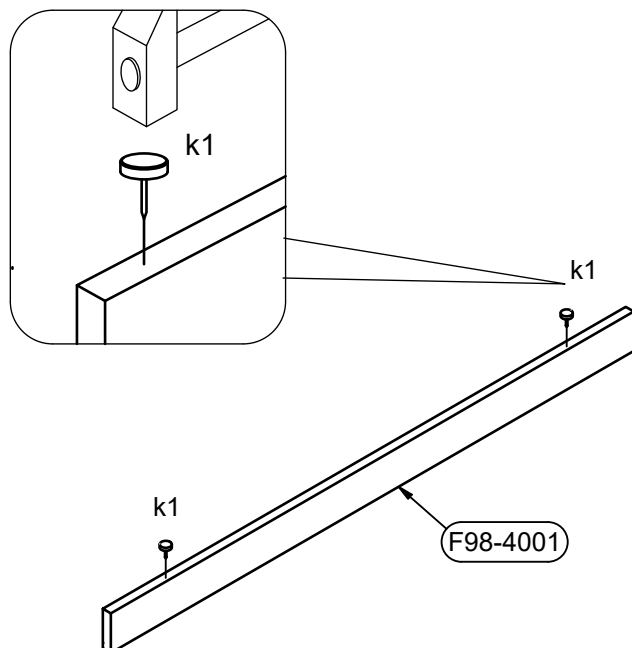
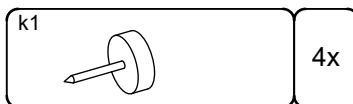


4x

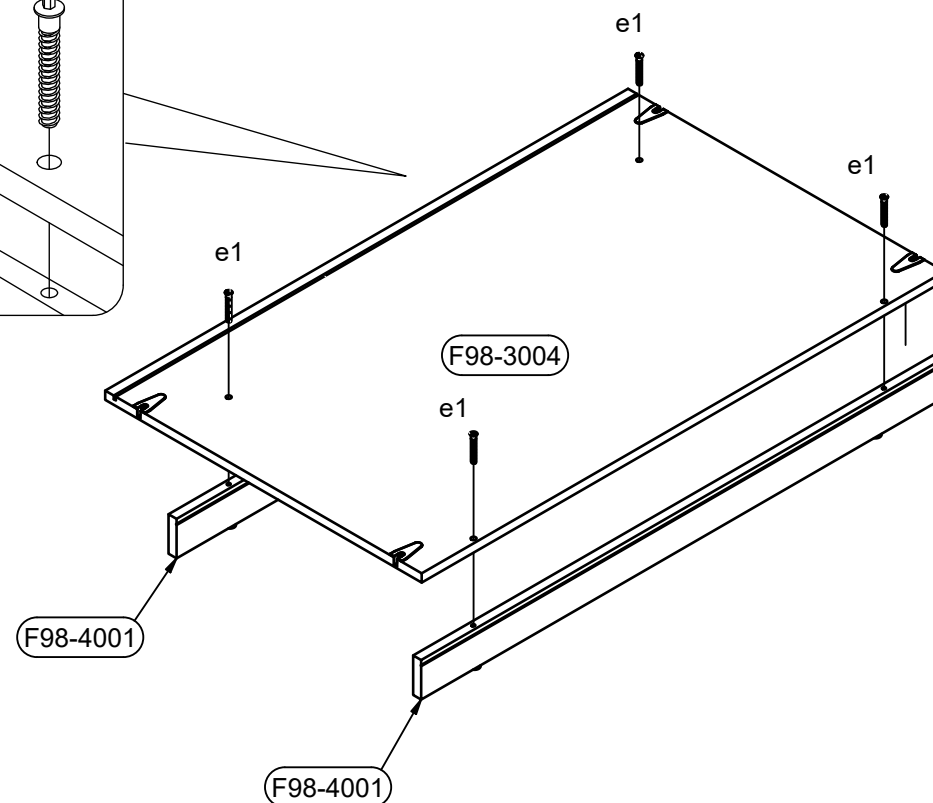
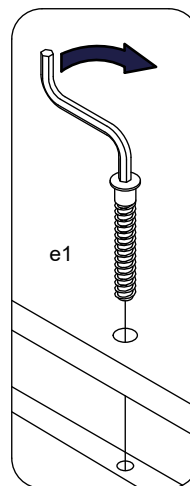
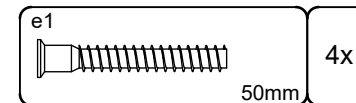
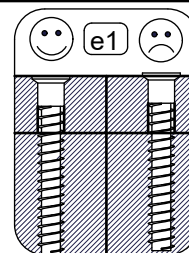


5

2x



6

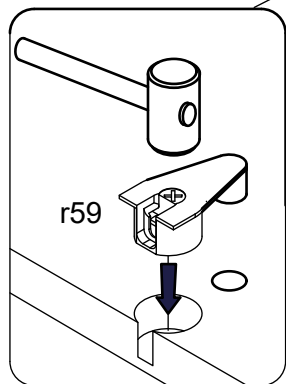
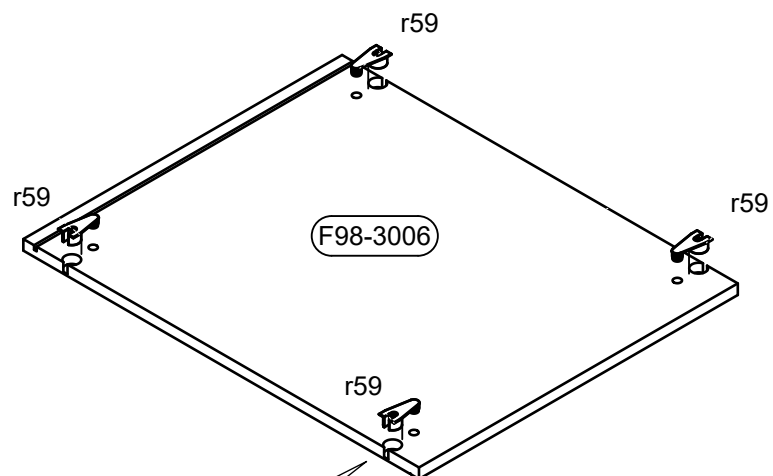


7

r59



4x

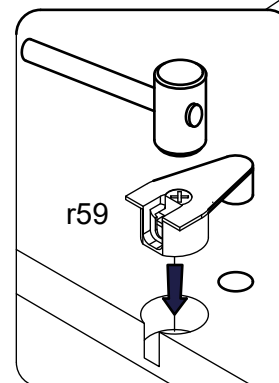
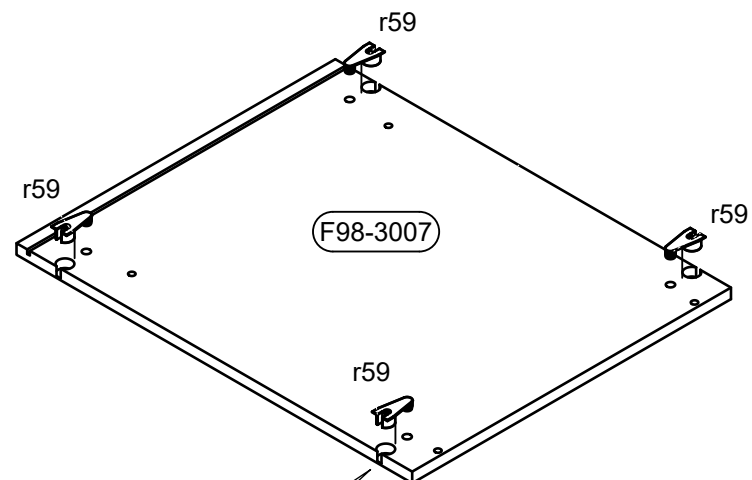


8

r59



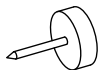
4x



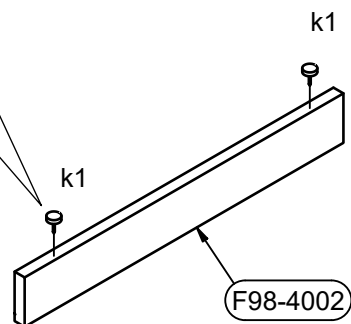
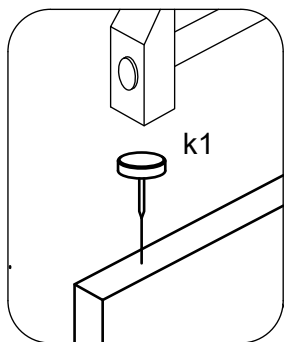
9

2x

k1

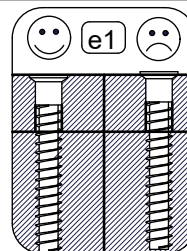


4x

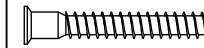


F98-4002

10

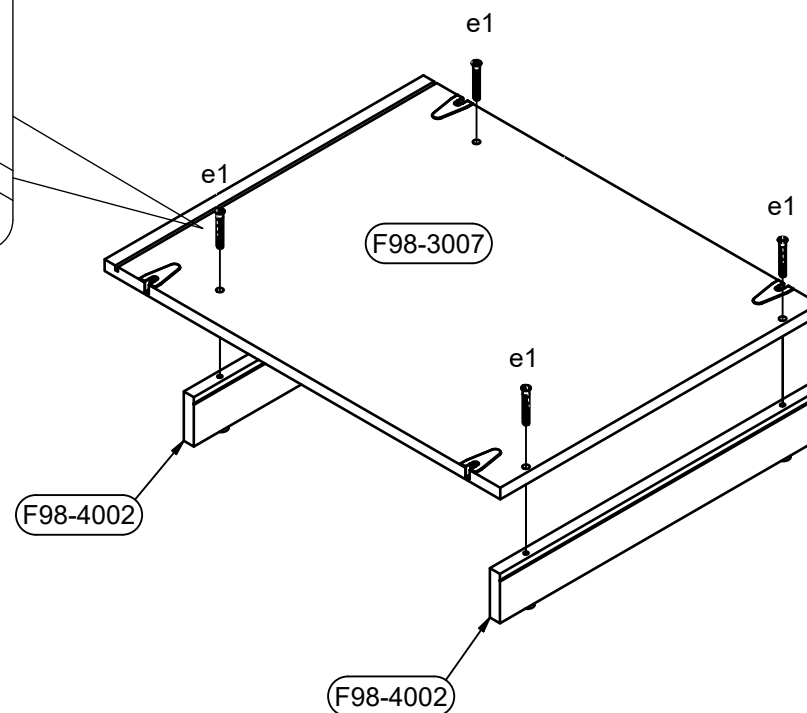
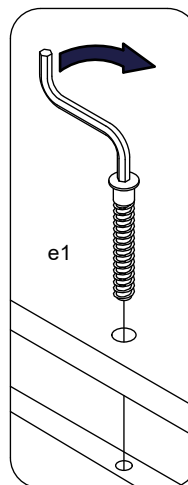


e1



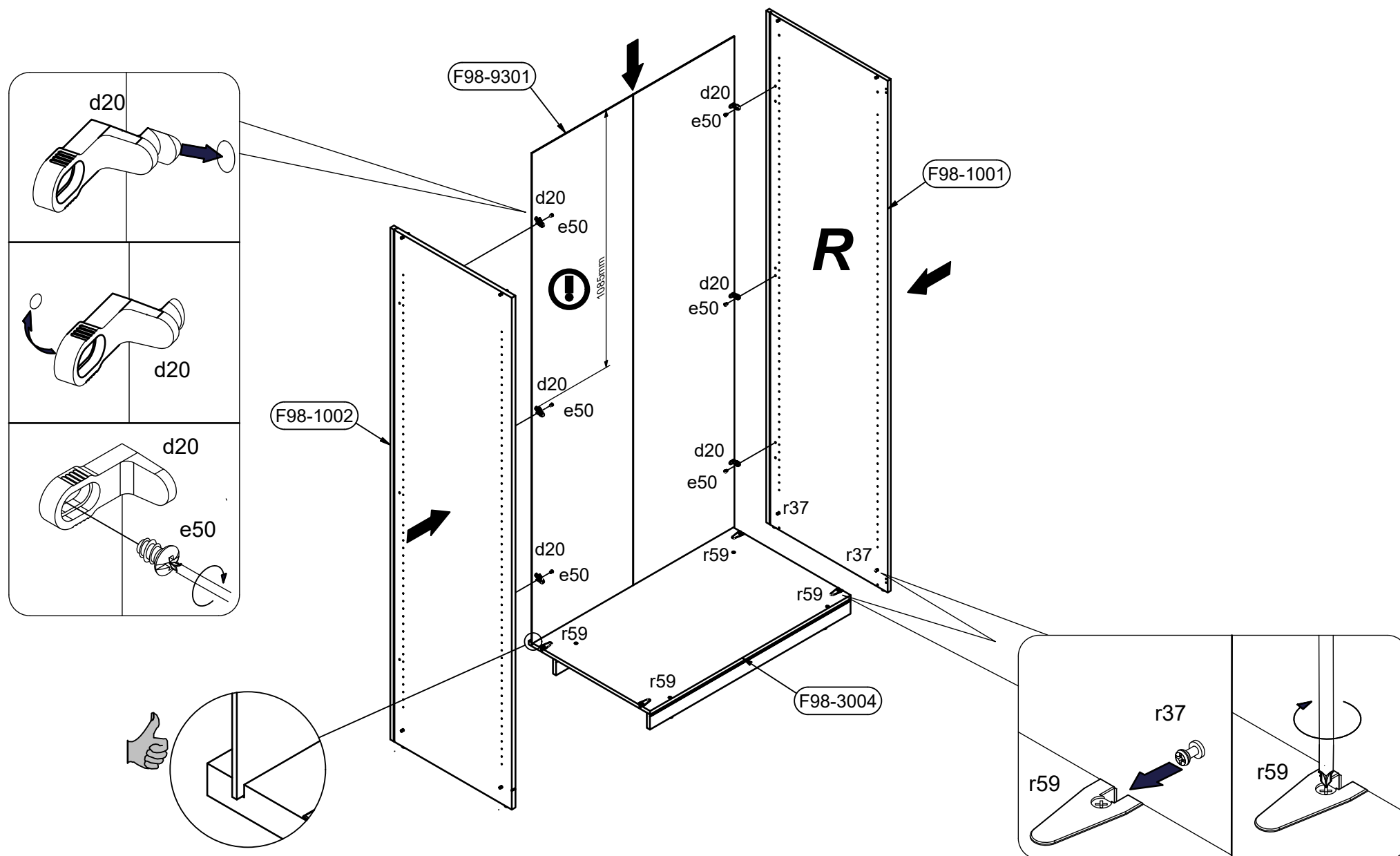
50mm

4x

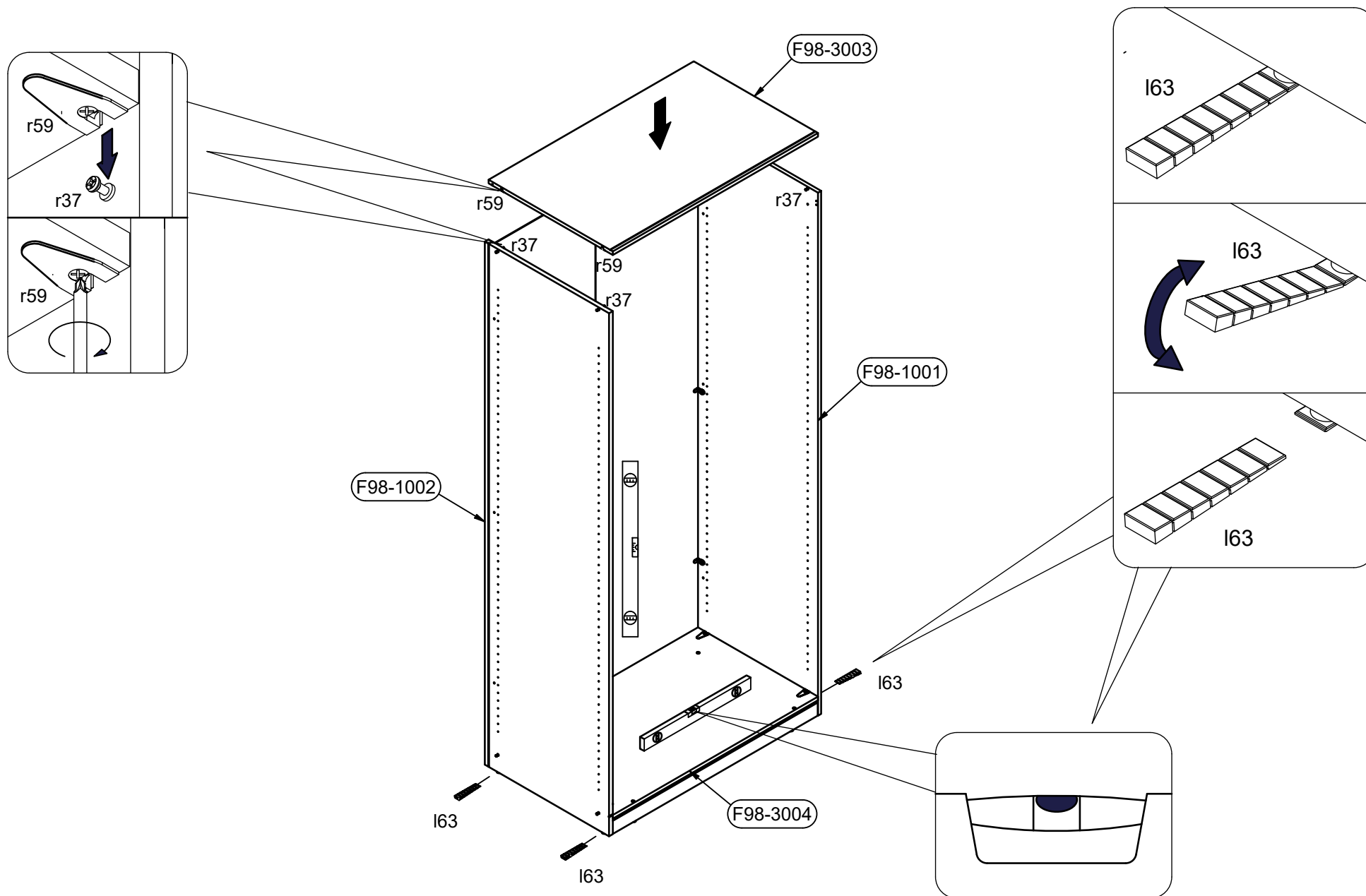


11 

e50 	6.3x10	6x	d20 	6x
--	--------	----	--	----

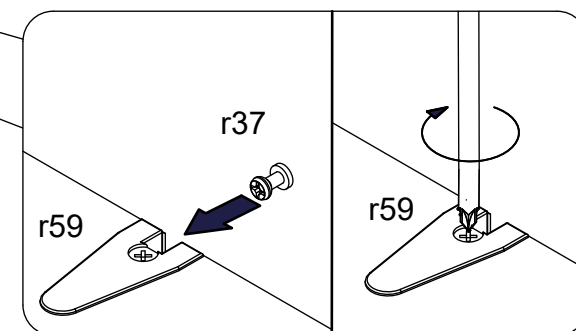
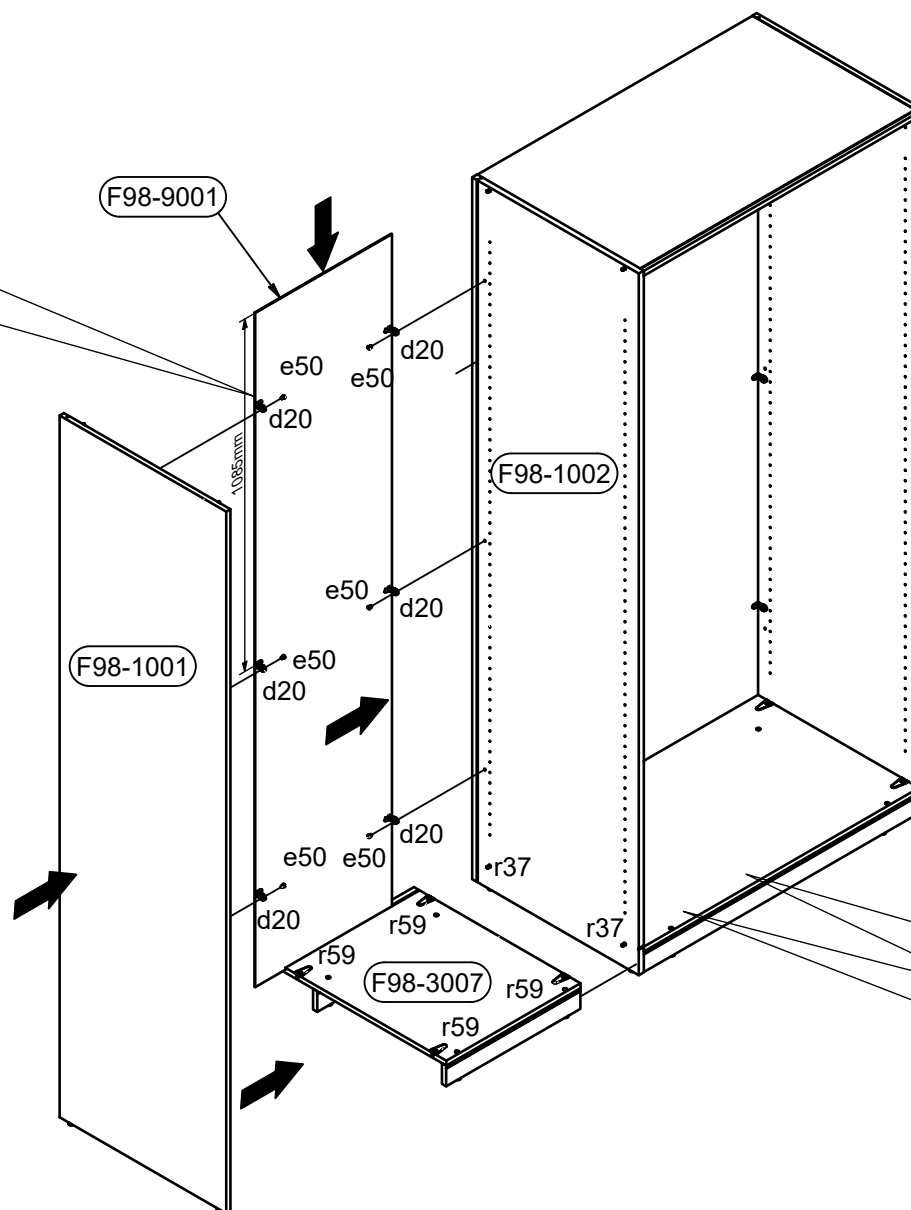
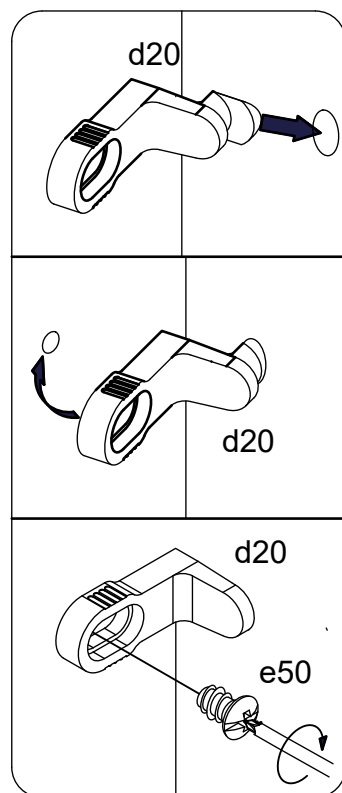


12

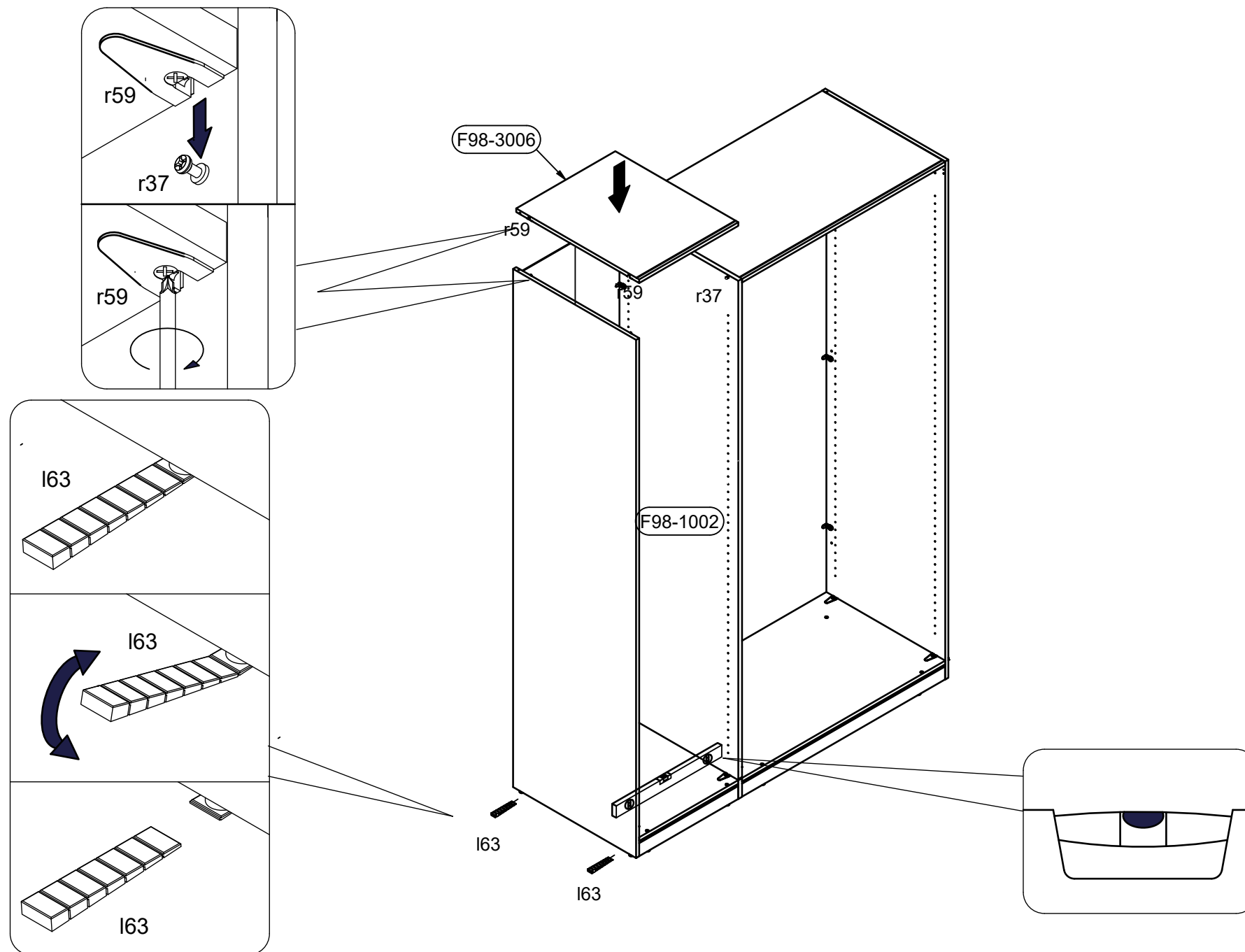


13

e50 	6.3x10	6x	d20 	6x
--	--------	----	--	----



14



15

d44



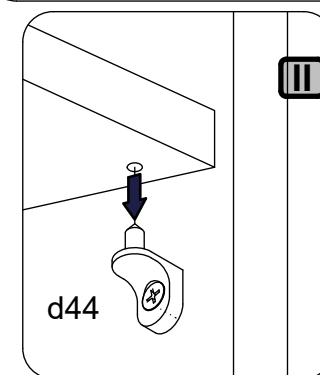
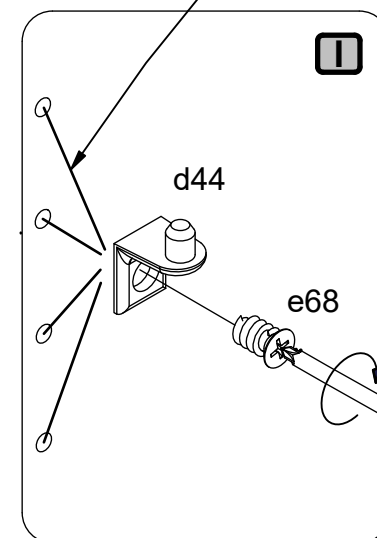
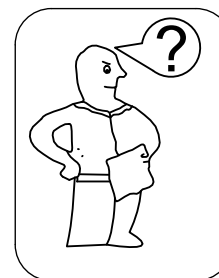
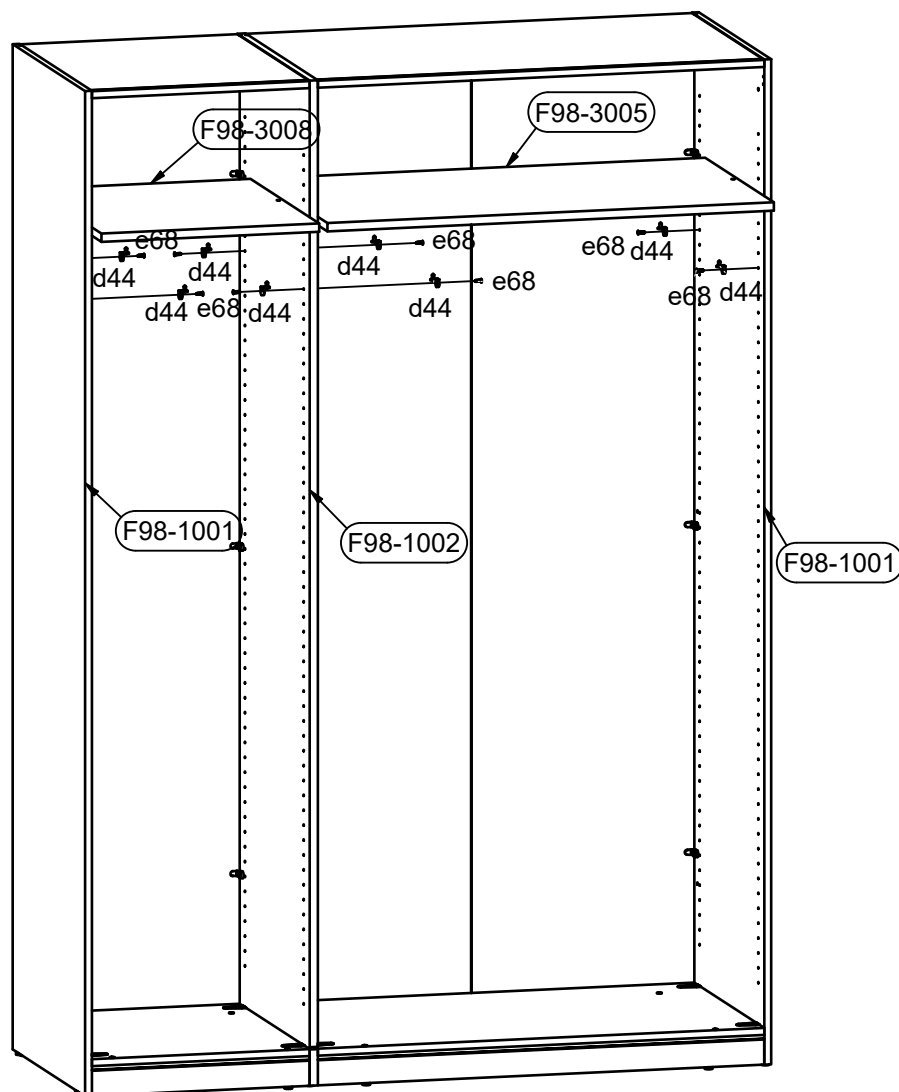
8x

e68

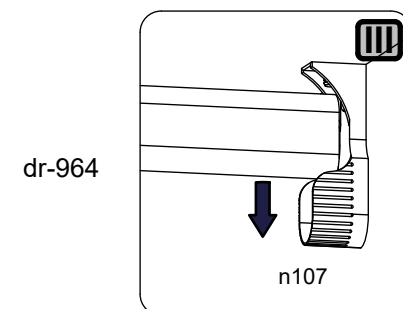
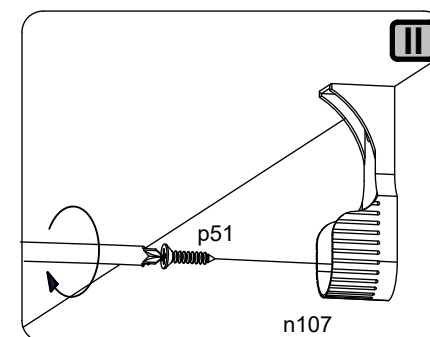
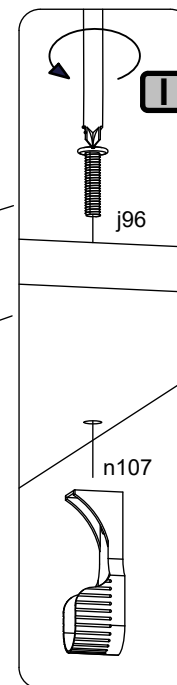
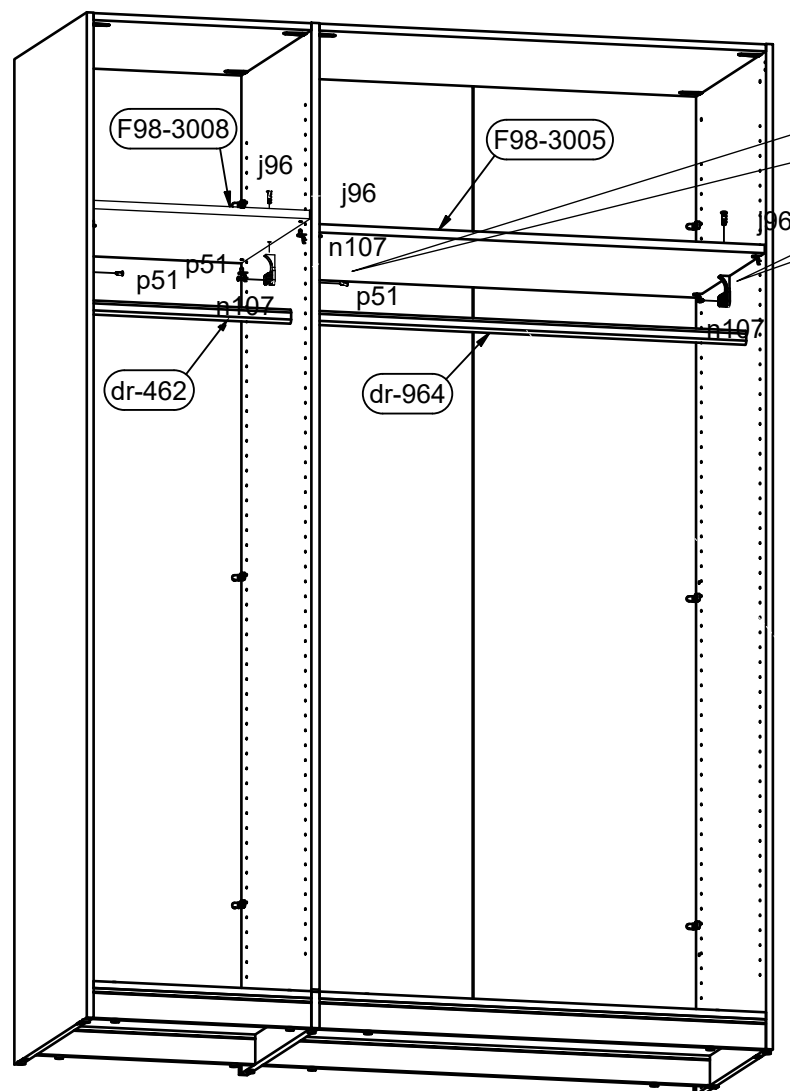
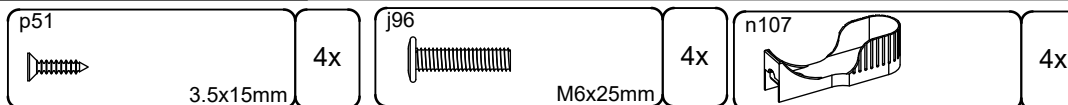


4.2x10.5mm

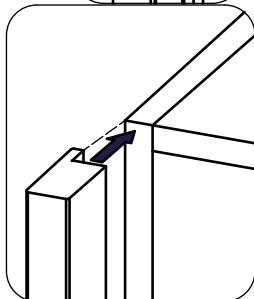
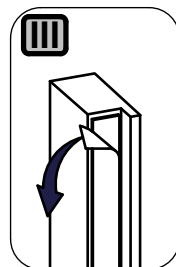
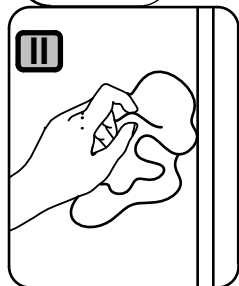
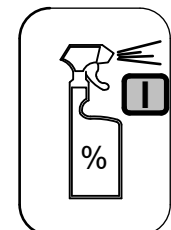
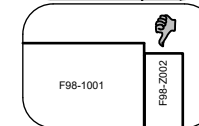
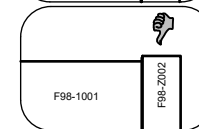
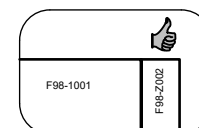
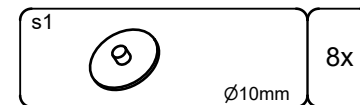
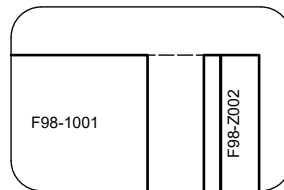
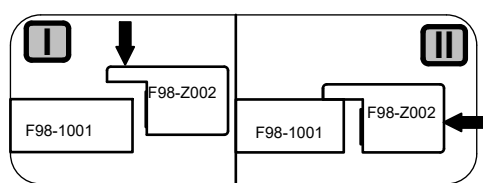
8x



16

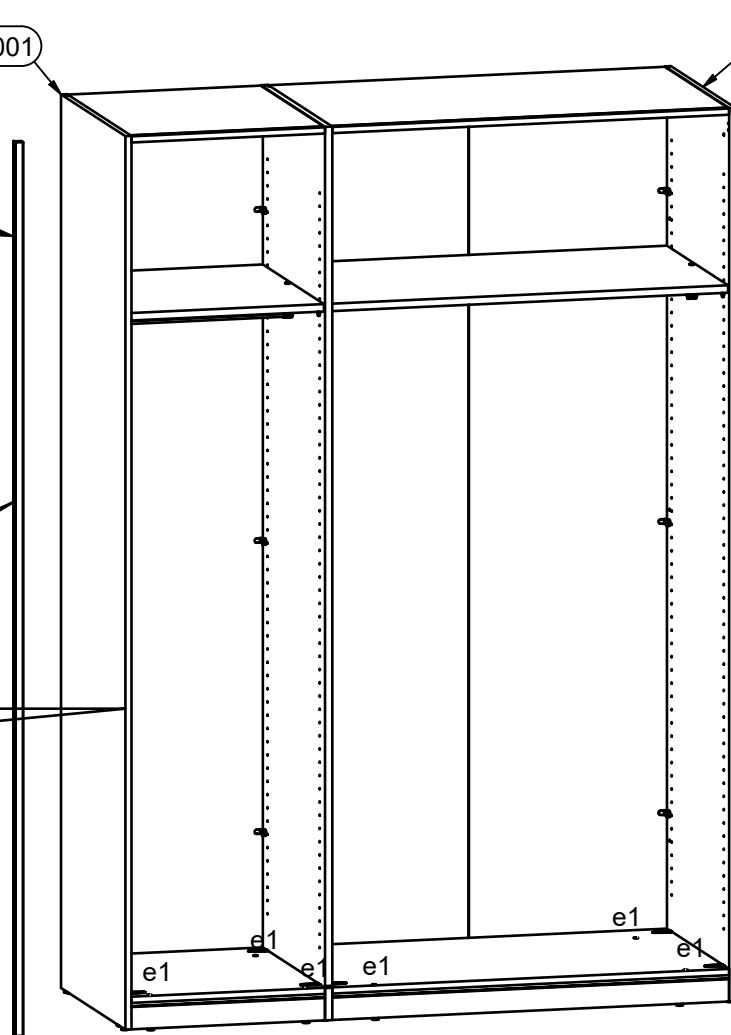


17



F98-Z001

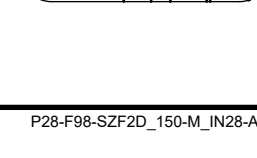
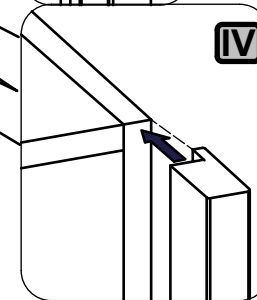
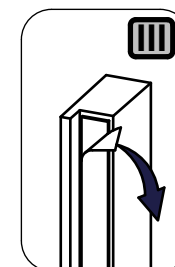
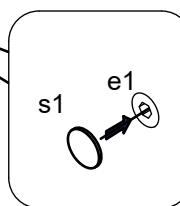
F98-1001

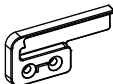
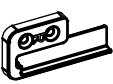


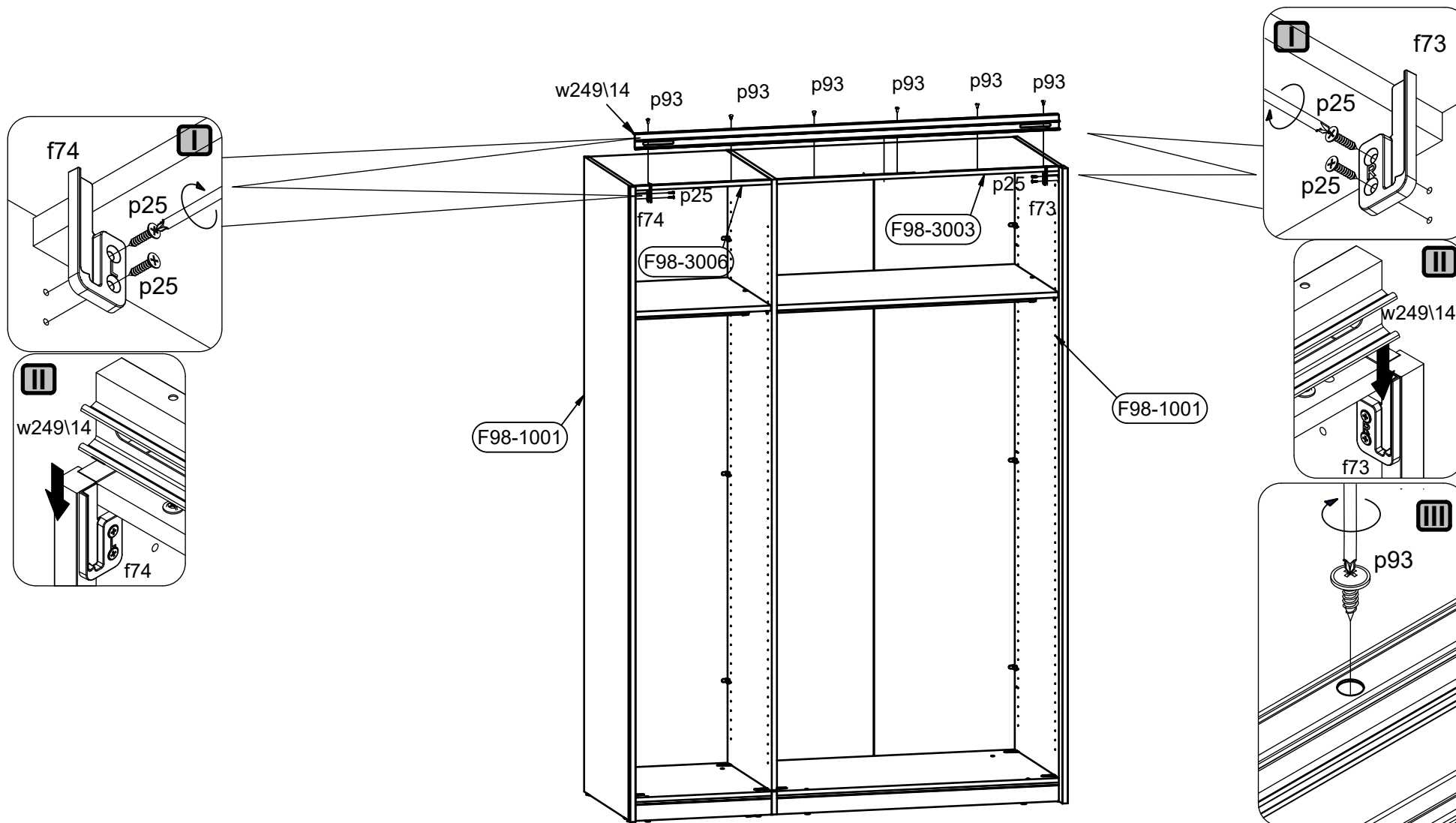
F98-1001



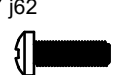
F98-Z002

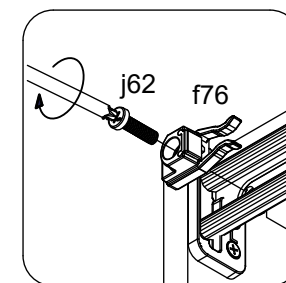
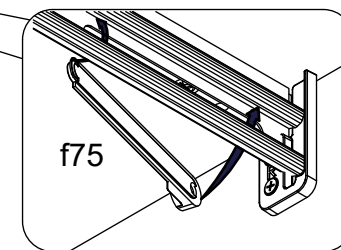
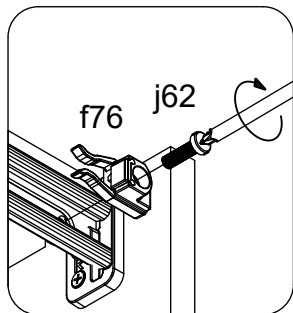
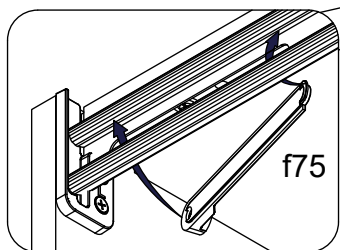
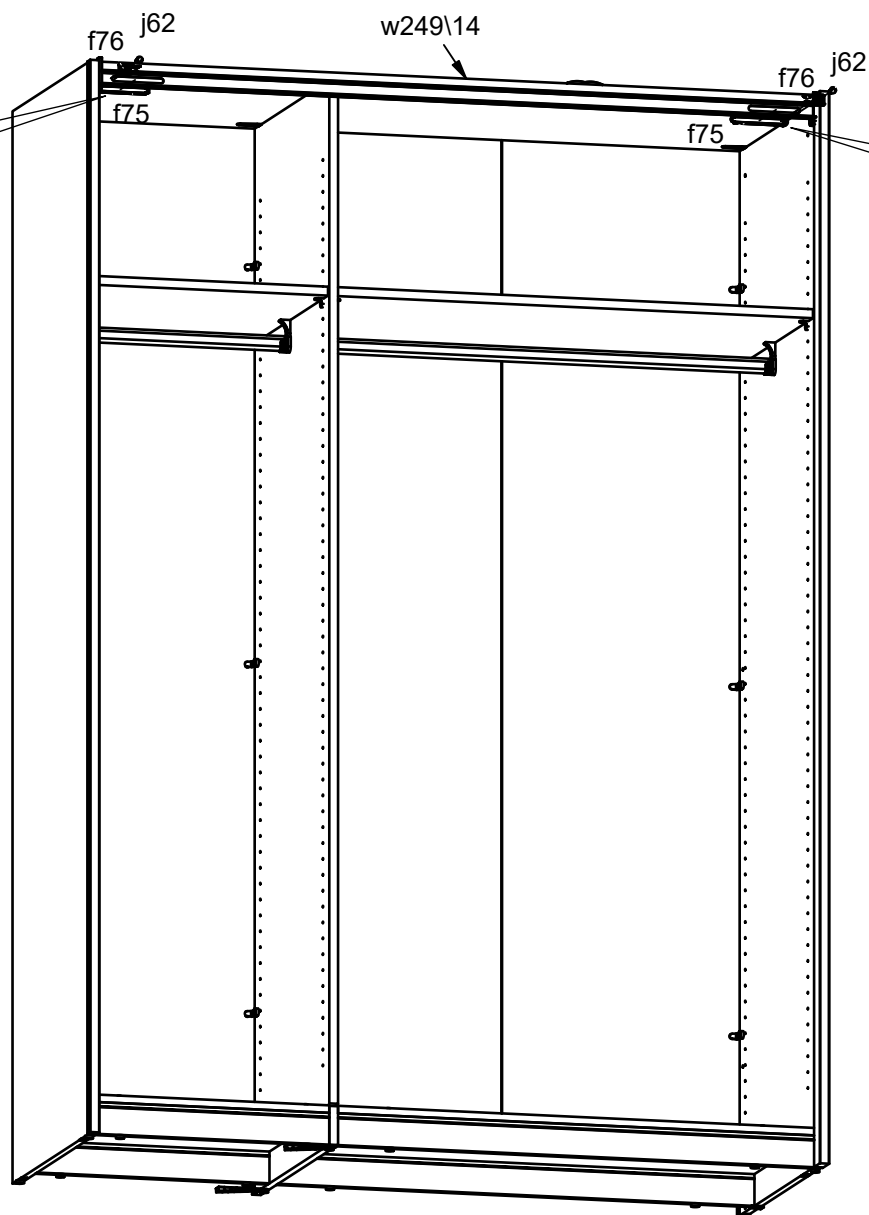


	1x		1x		3.5x16	4x		4x13	6x
---	----	---	----	---	--------	----	---	------	----

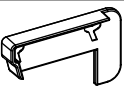
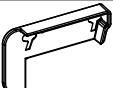


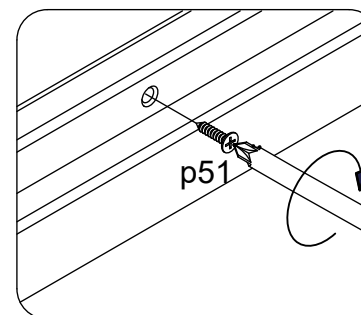
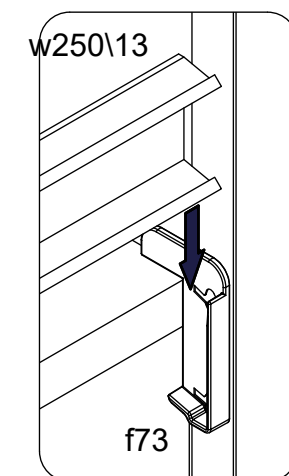
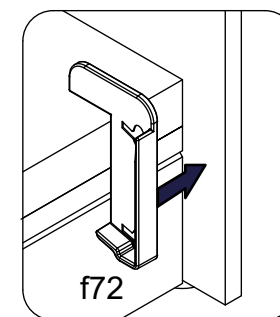
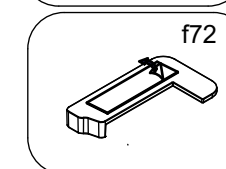
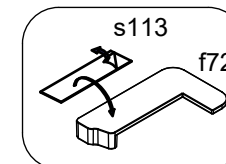
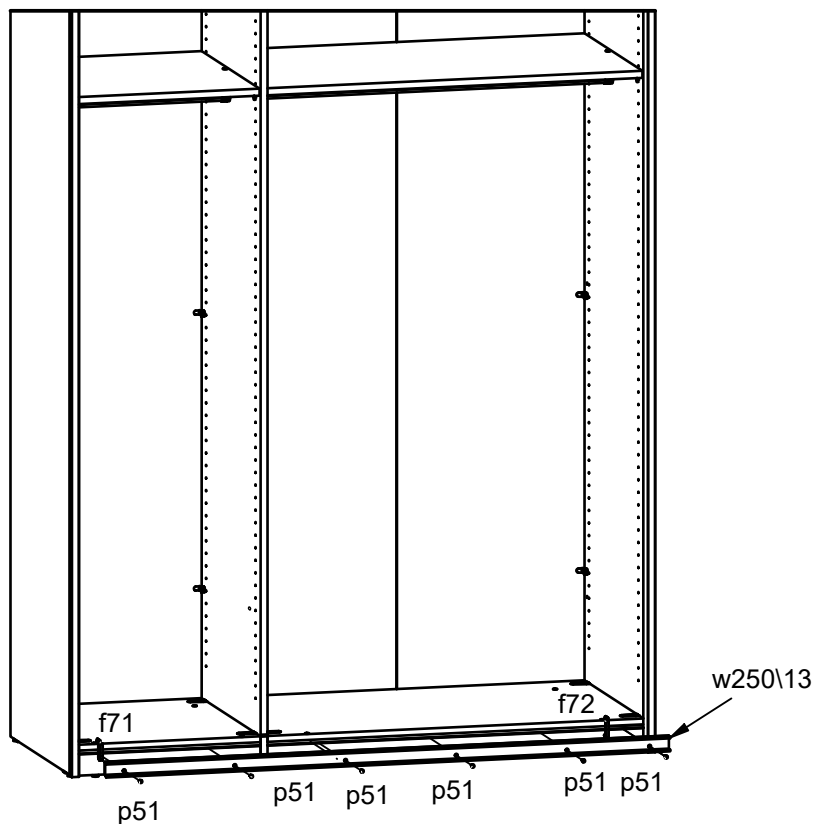
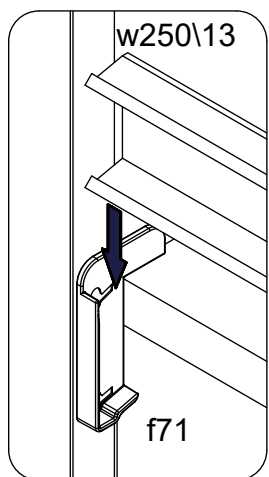
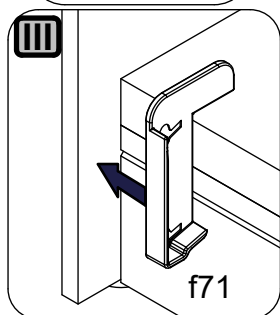
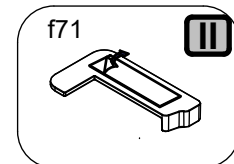
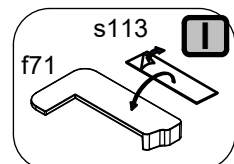
19

 j62 M6x20mm	2x	 f75	2x	 f76	2x
---	----	--	----	--	----



20

s113		2x	f71		1x	f72		1x	p51		3.5x15mm	6x
------	---	----	-----	---	----	-----	---	----	-----	---	----------	----

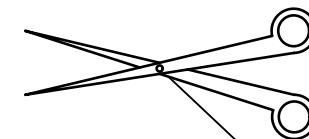
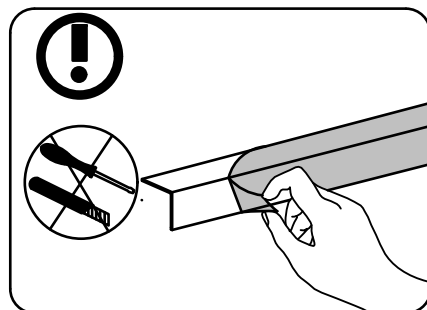


21

n218



6x



n218

w118\14

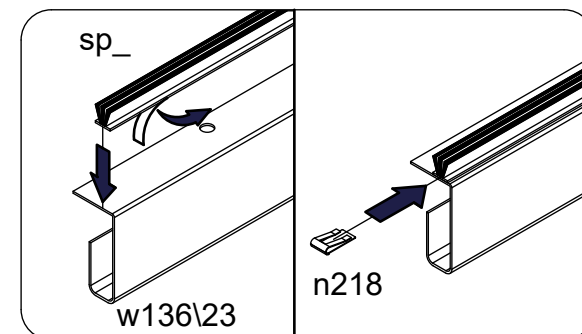
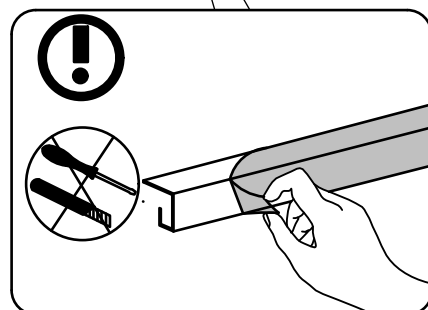
w136\23

2x

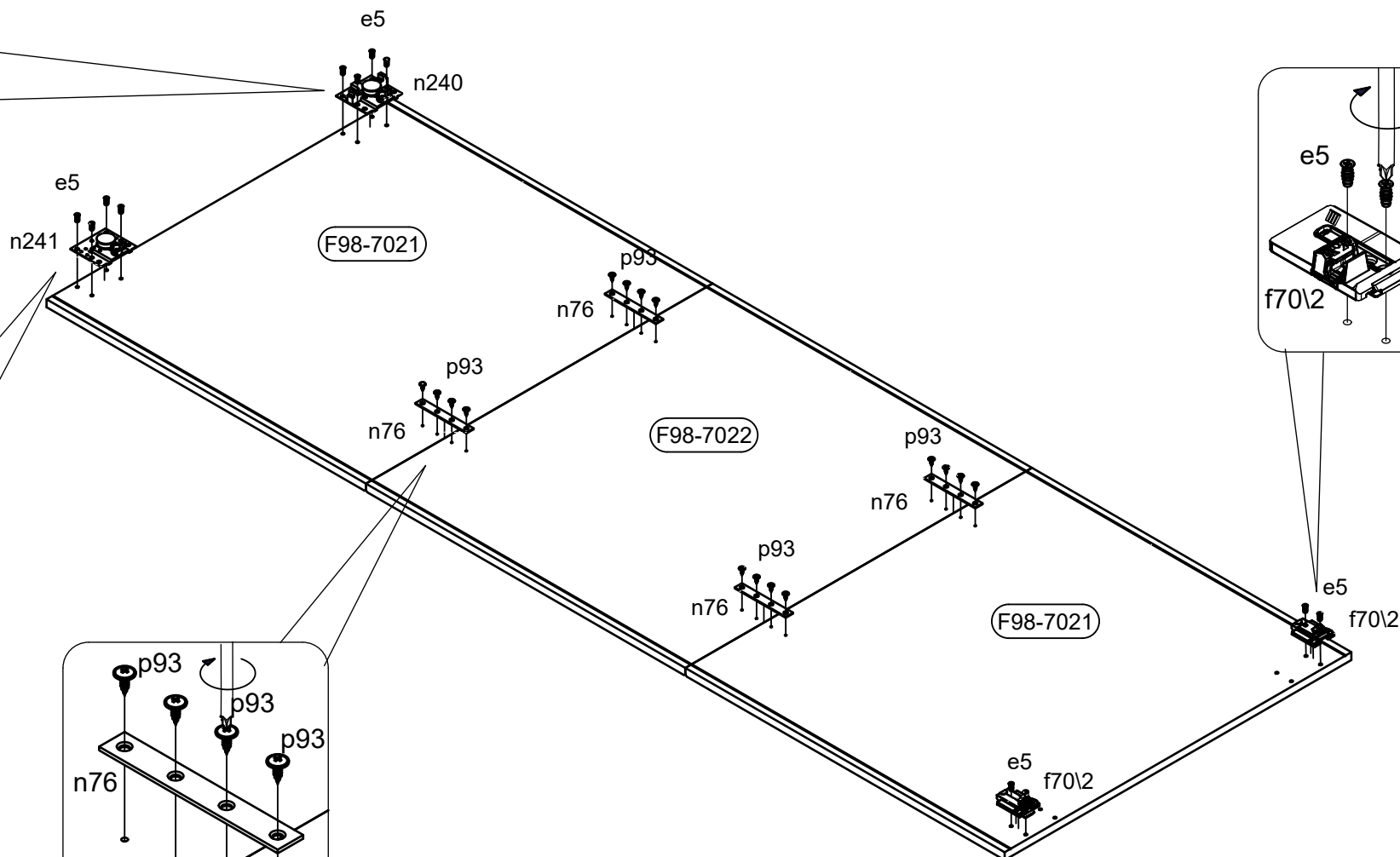
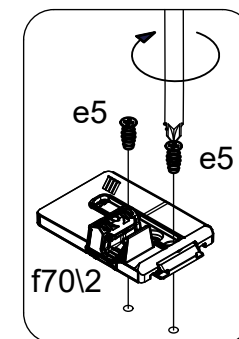
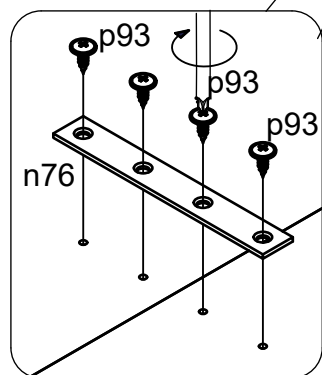
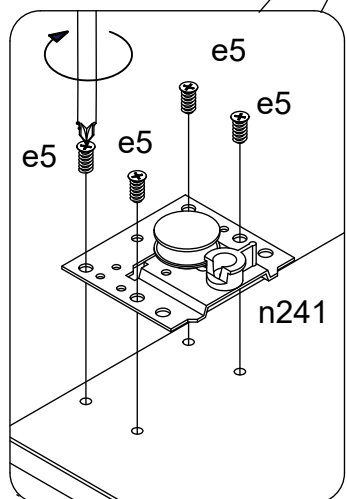
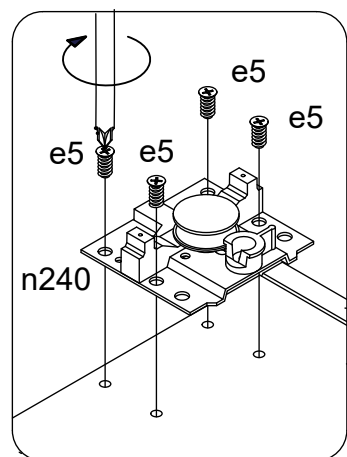
n140\Eg-sp_2130

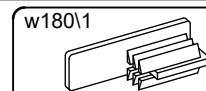
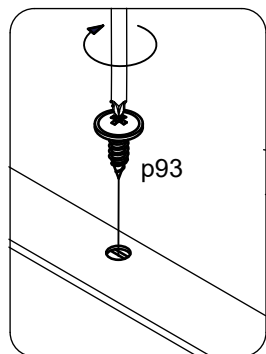
w136\23

n218



n241	1x	n240	1x	p93	16x	n76	4x
					4x13		112x16
				e5	12x	f70\2	2x
					6.3x13mm		



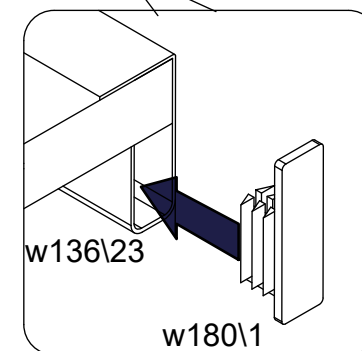
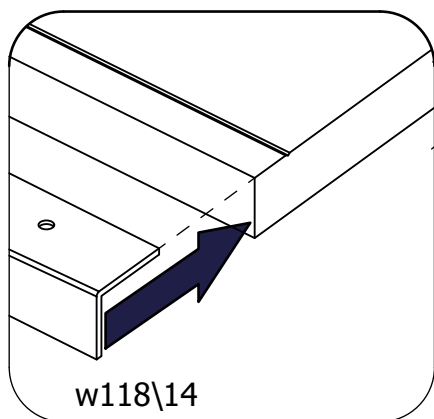
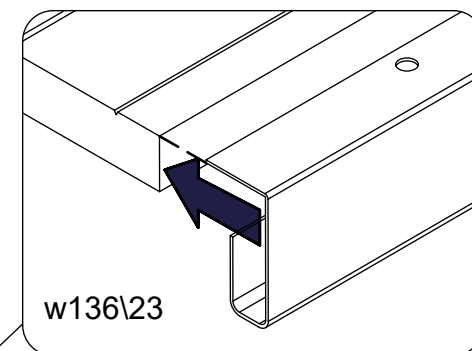
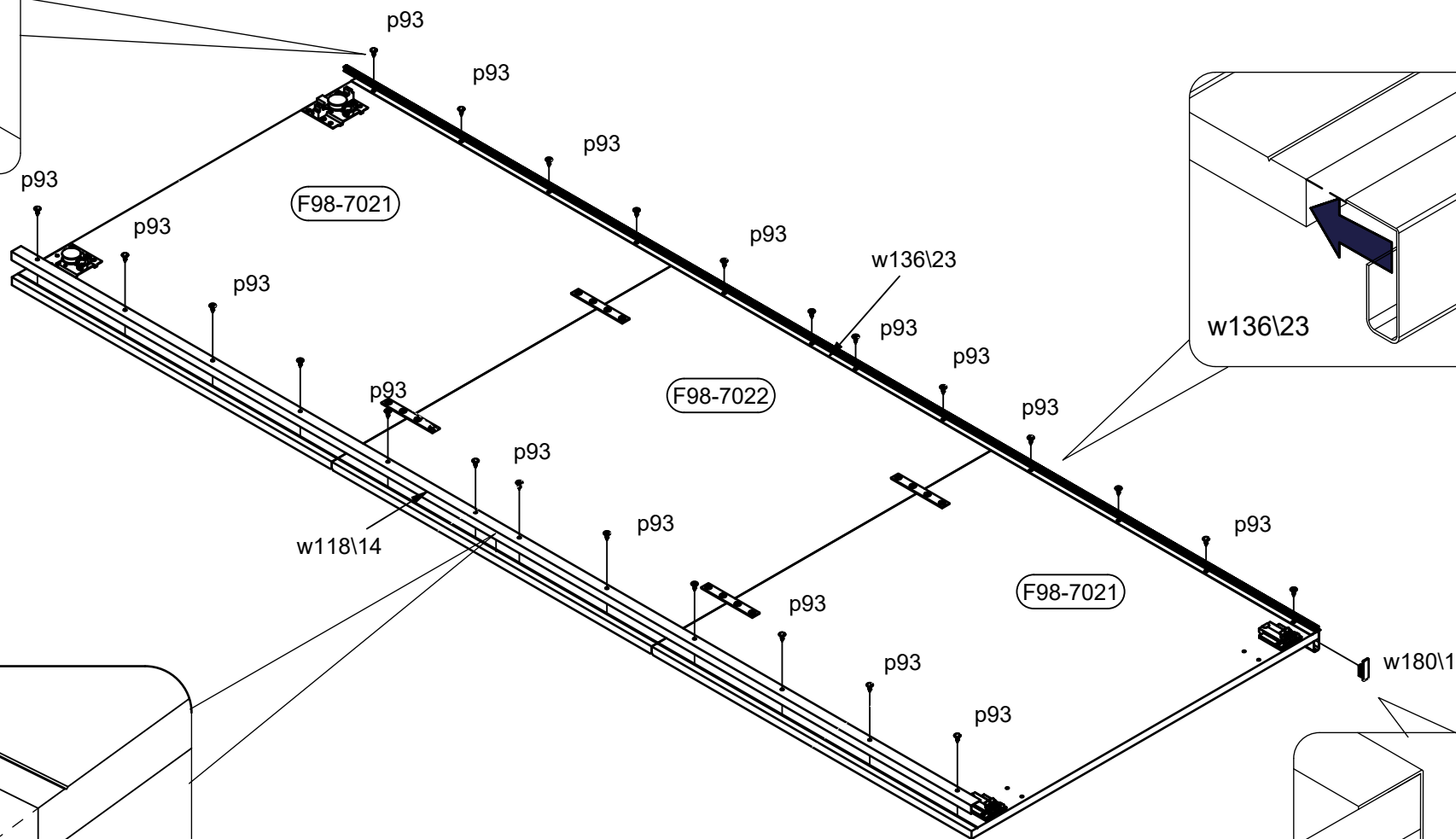


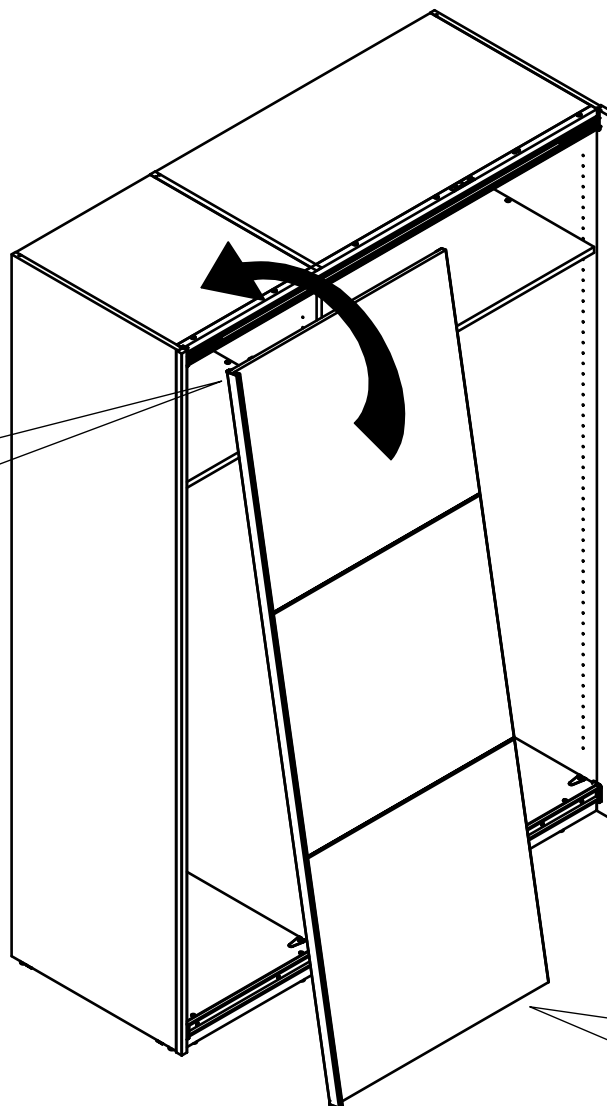
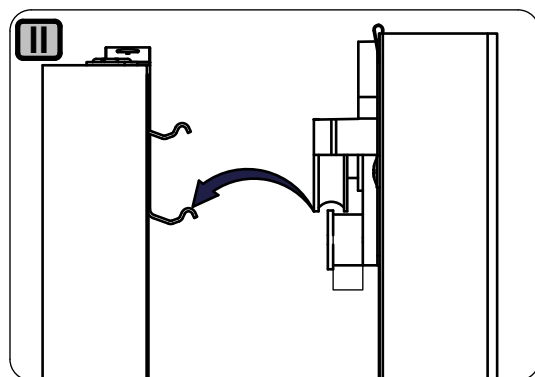
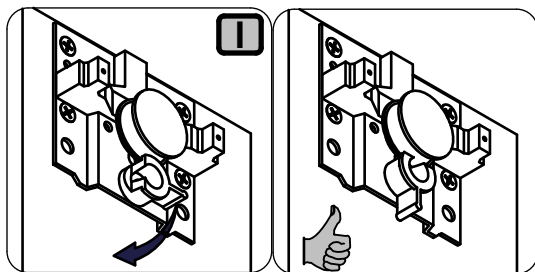
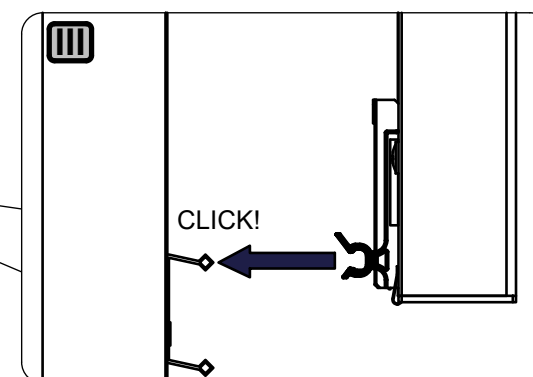
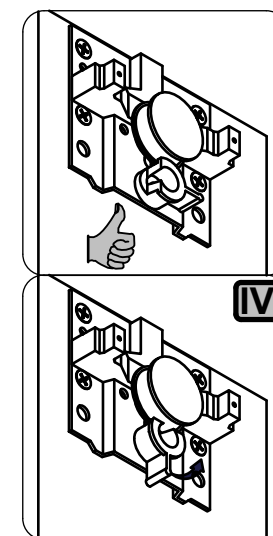
1x

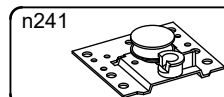
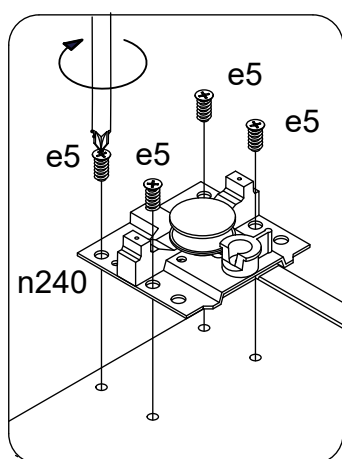


4x13

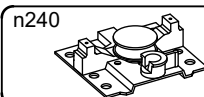
24x



**24**
A



1x

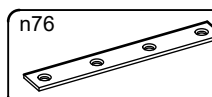


1x



4x13

16x



112x16

4x

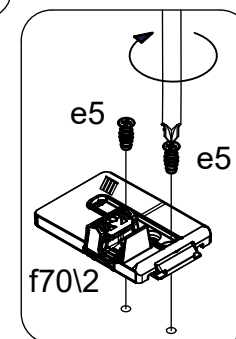
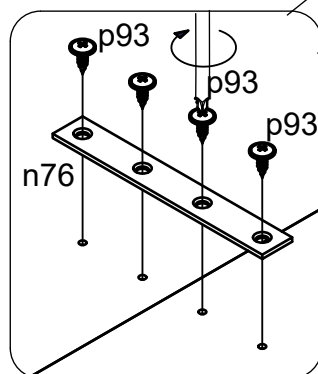
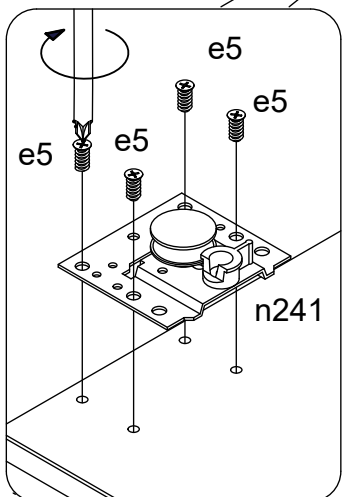
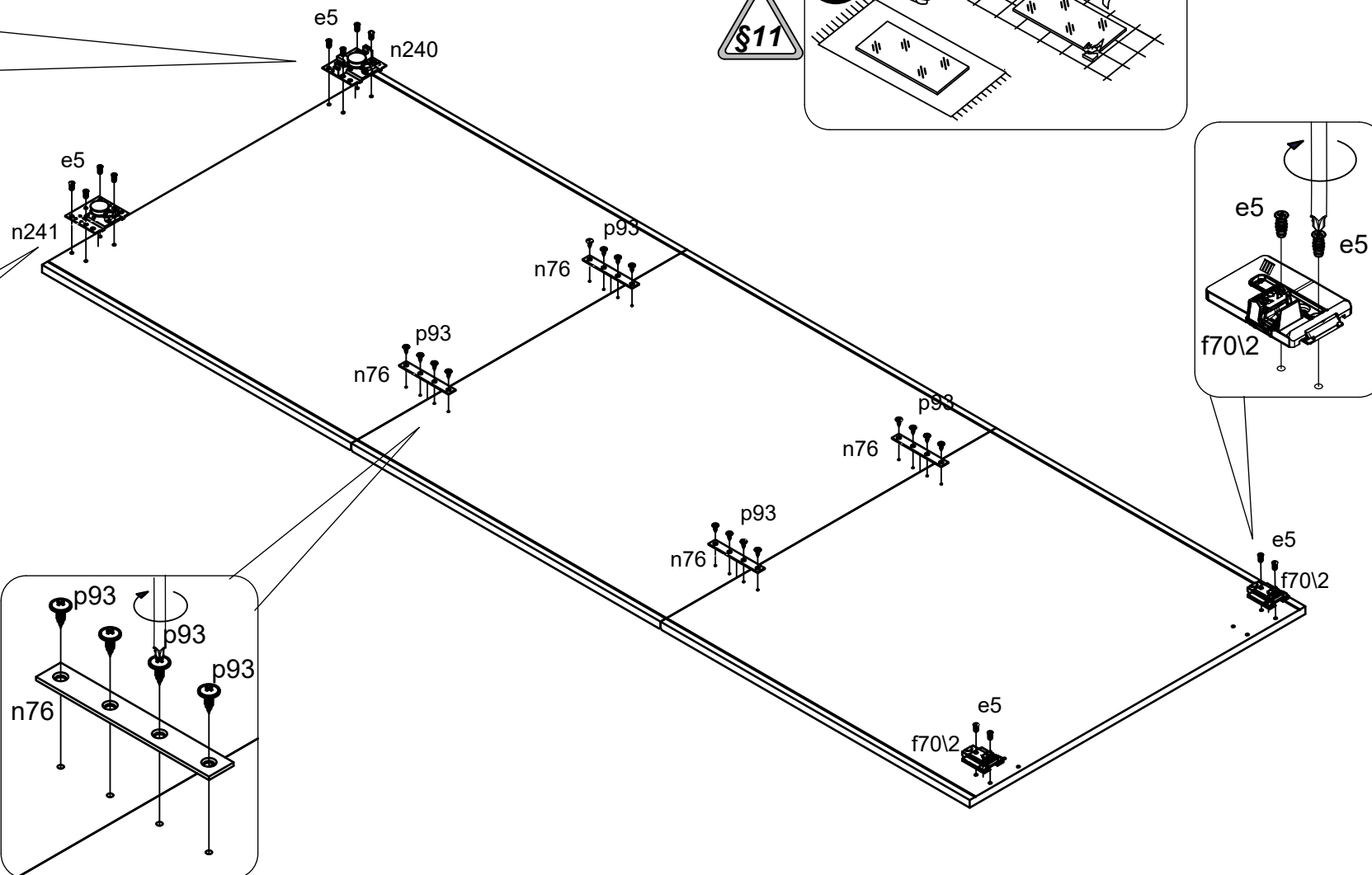
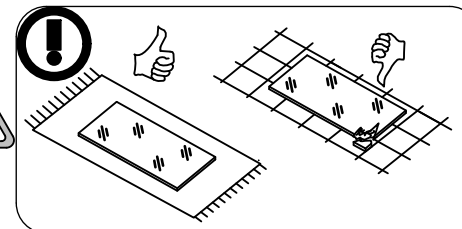


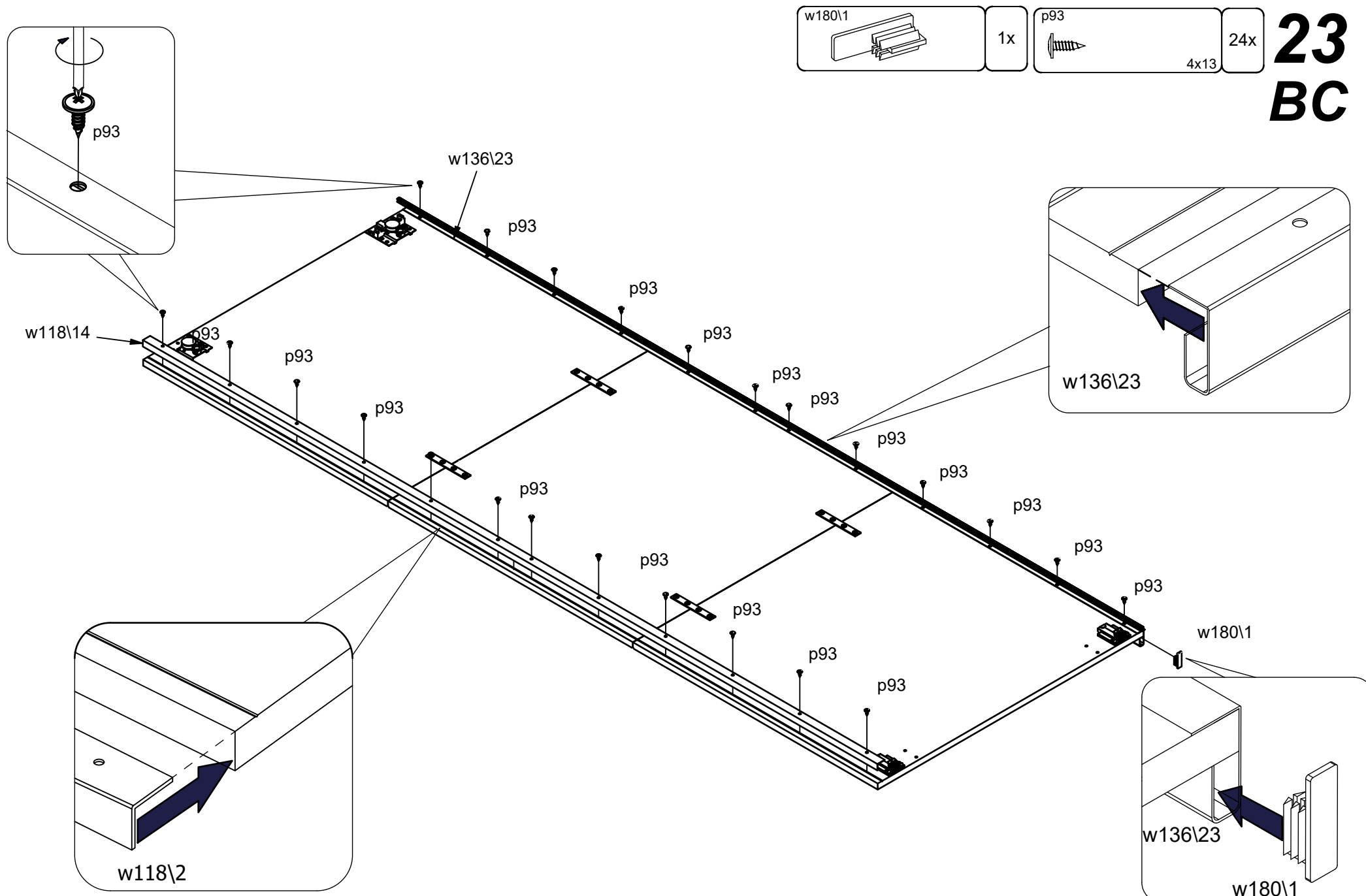
6.3x13mm

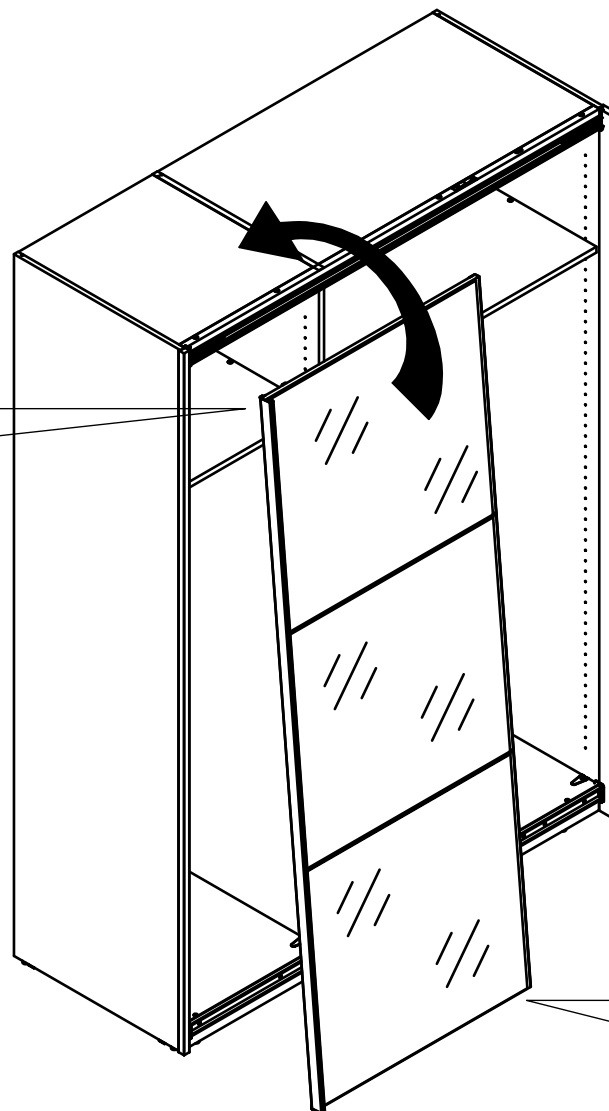
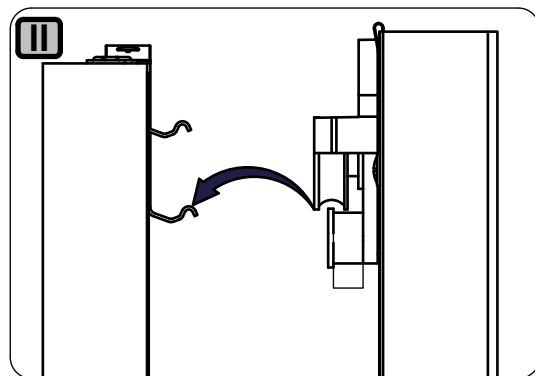
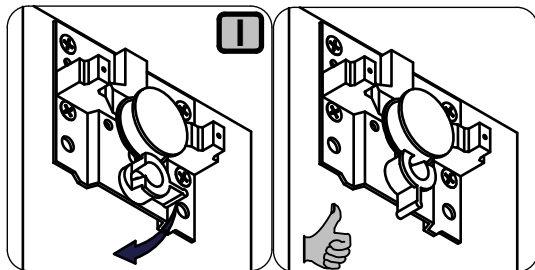
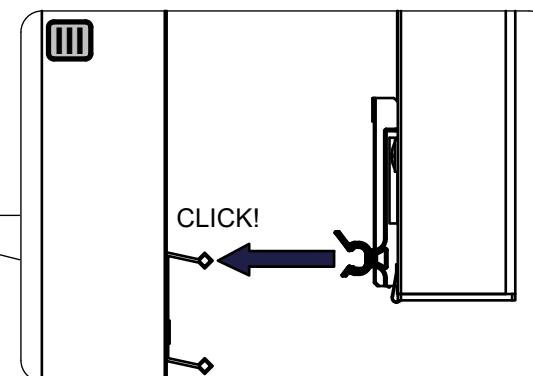
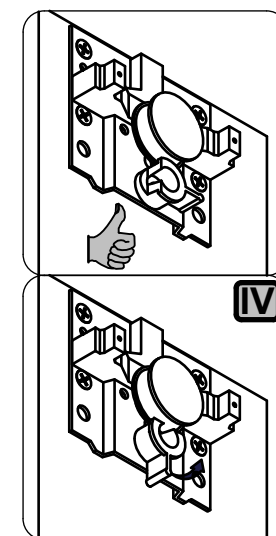
12x

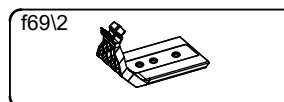
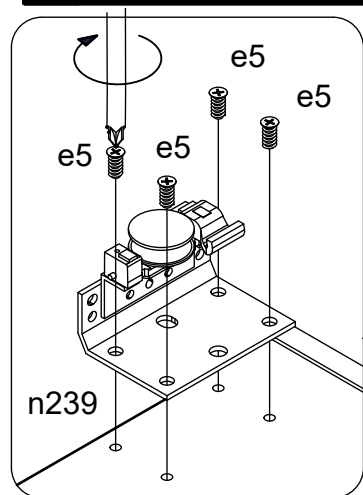


2x

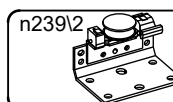




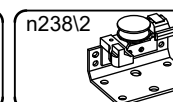
**24
BC**

25
AB

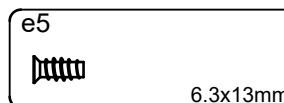
2x



1x



1x



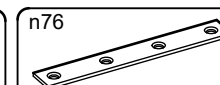
6.3x13mm

12x



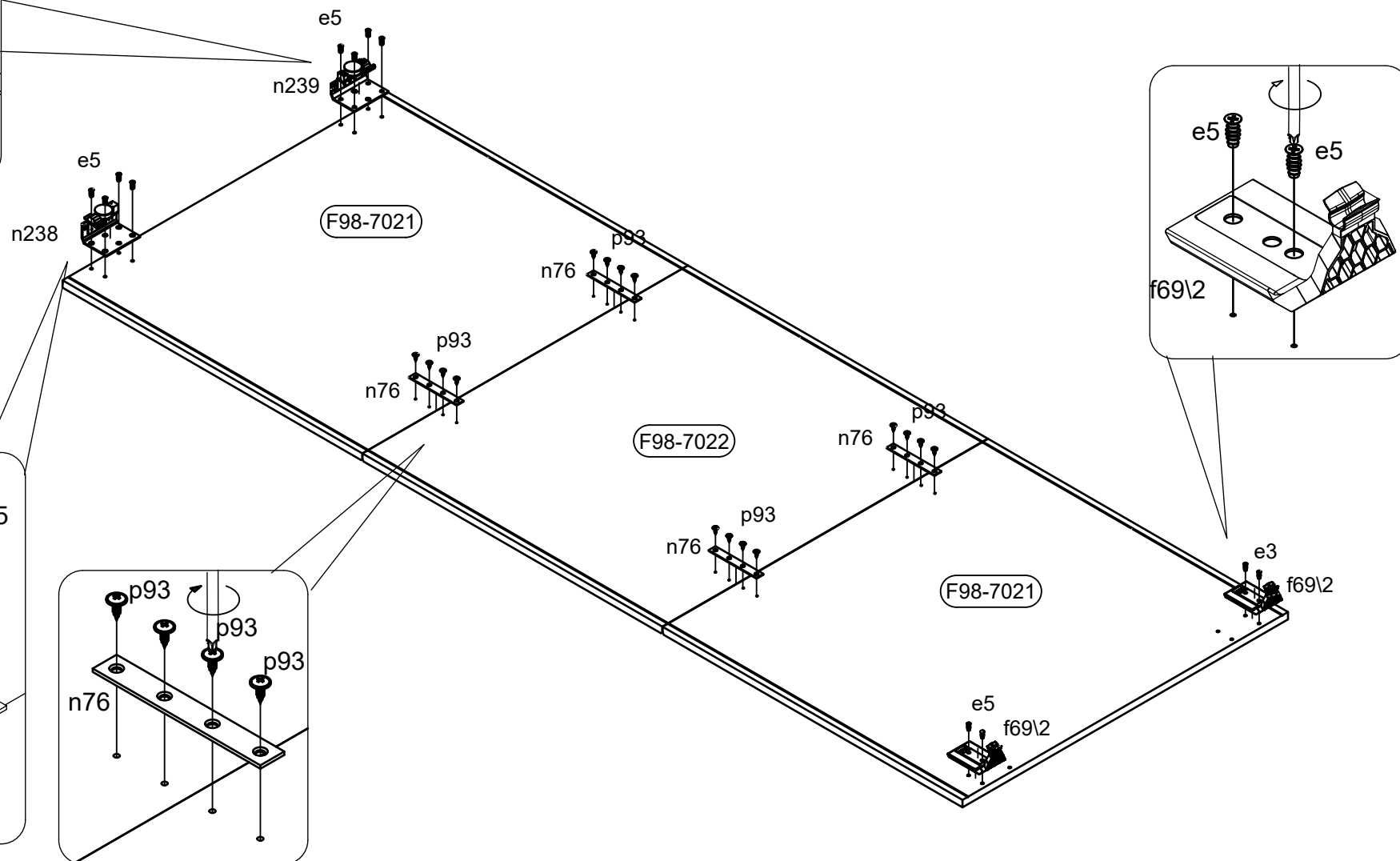
4x13

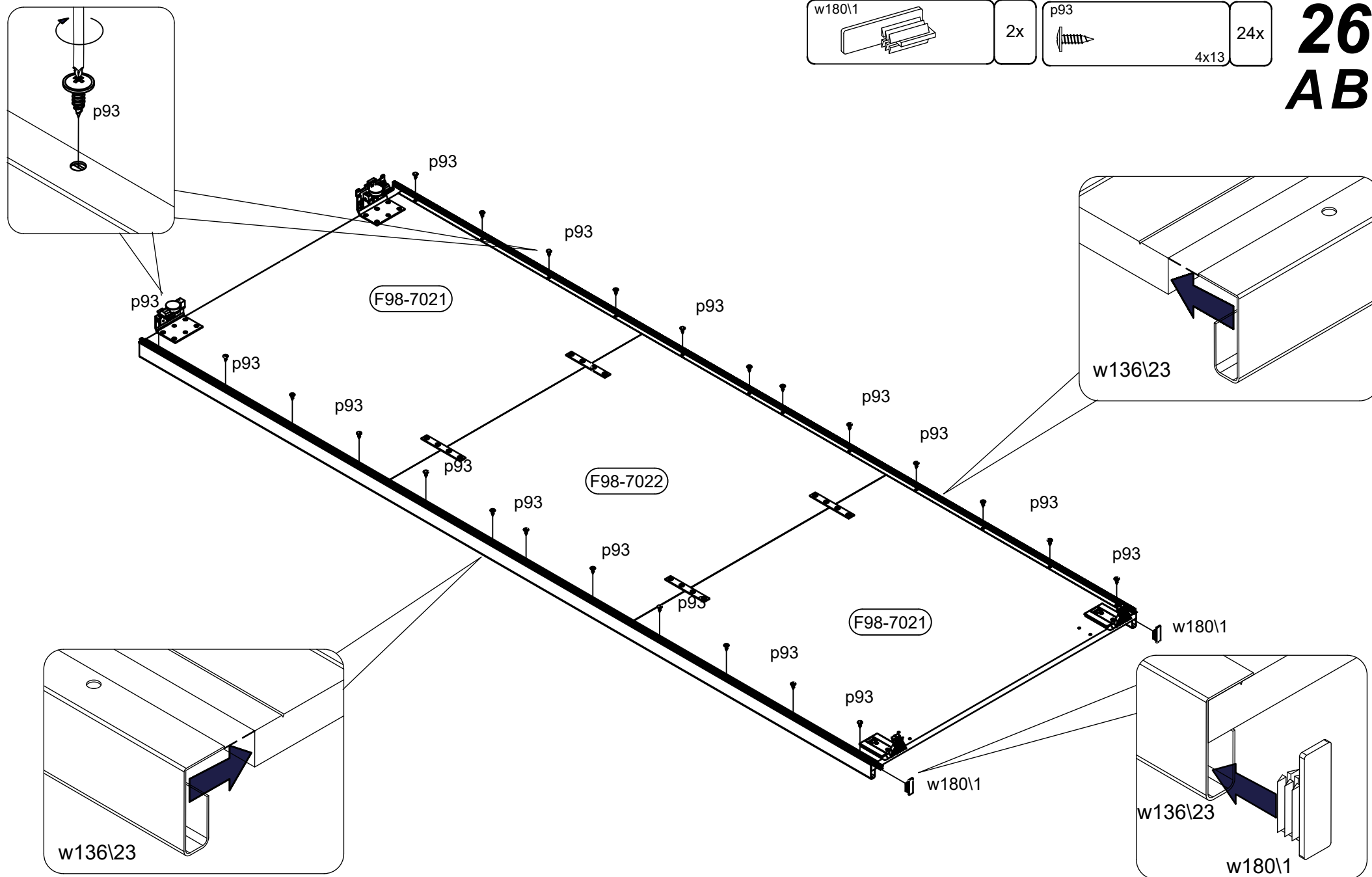
16x

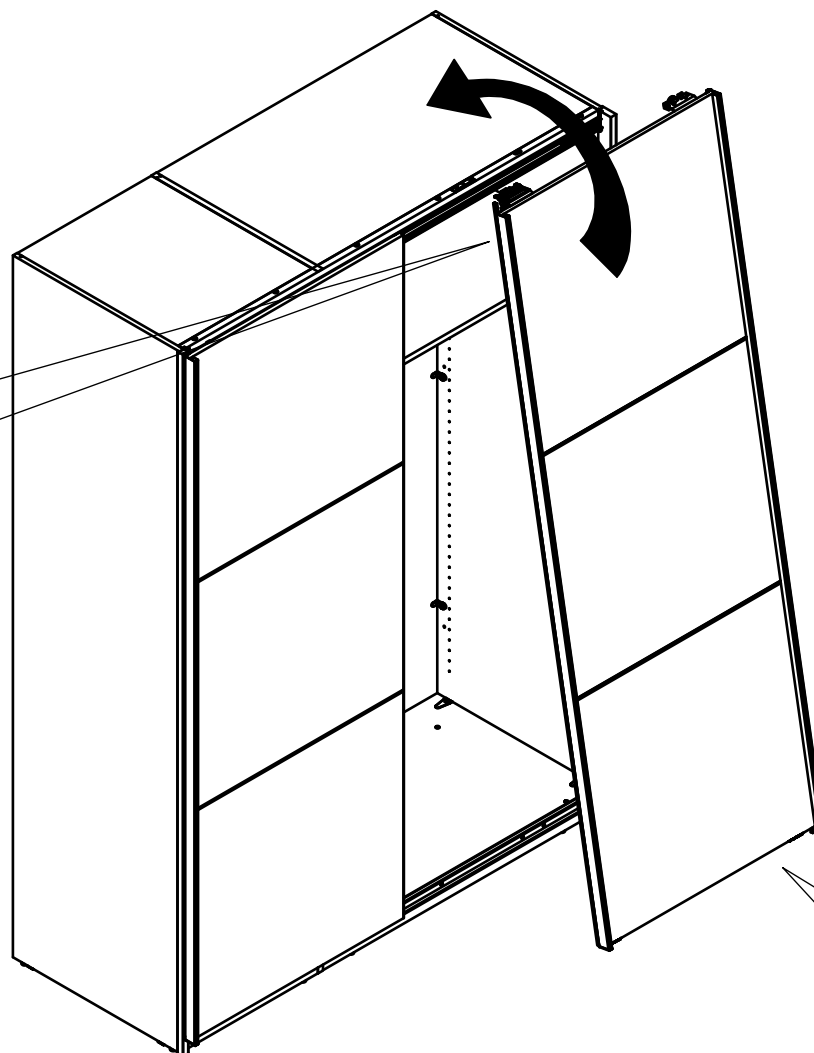
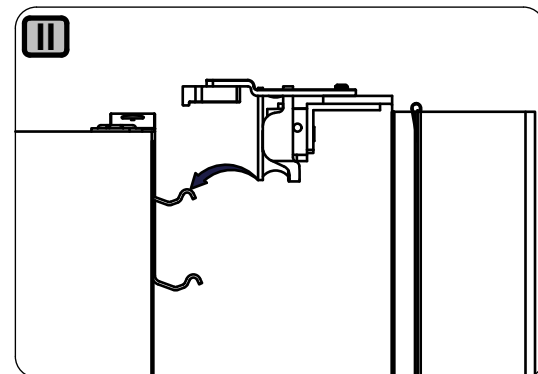
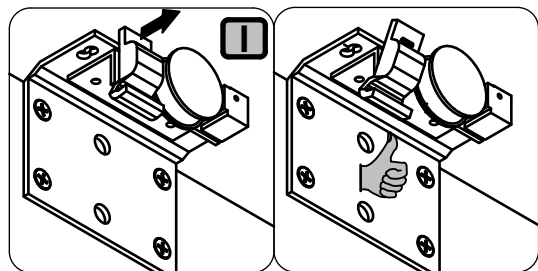
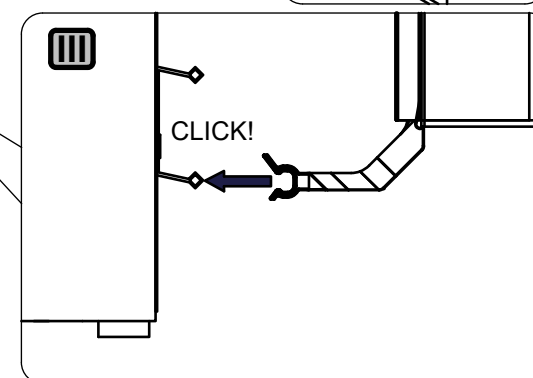
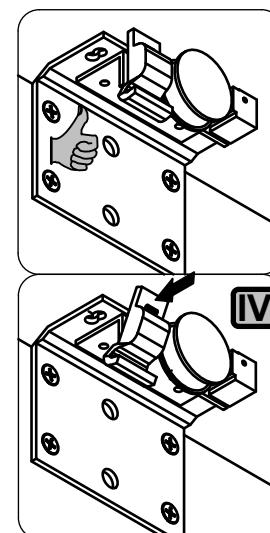


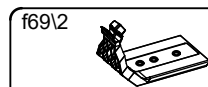
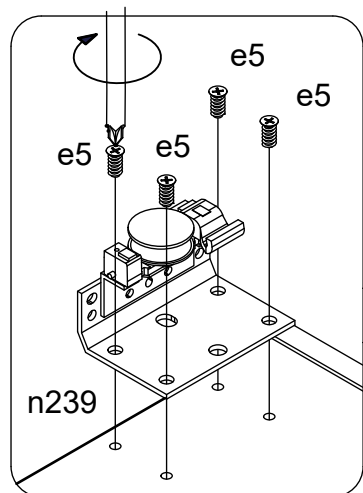
112x16

4x

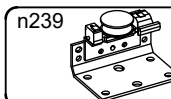


26
AB

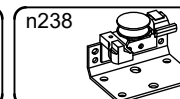
**27**
AB



2x



1x



1x



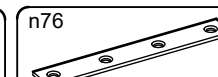
6.3x13mm

12x



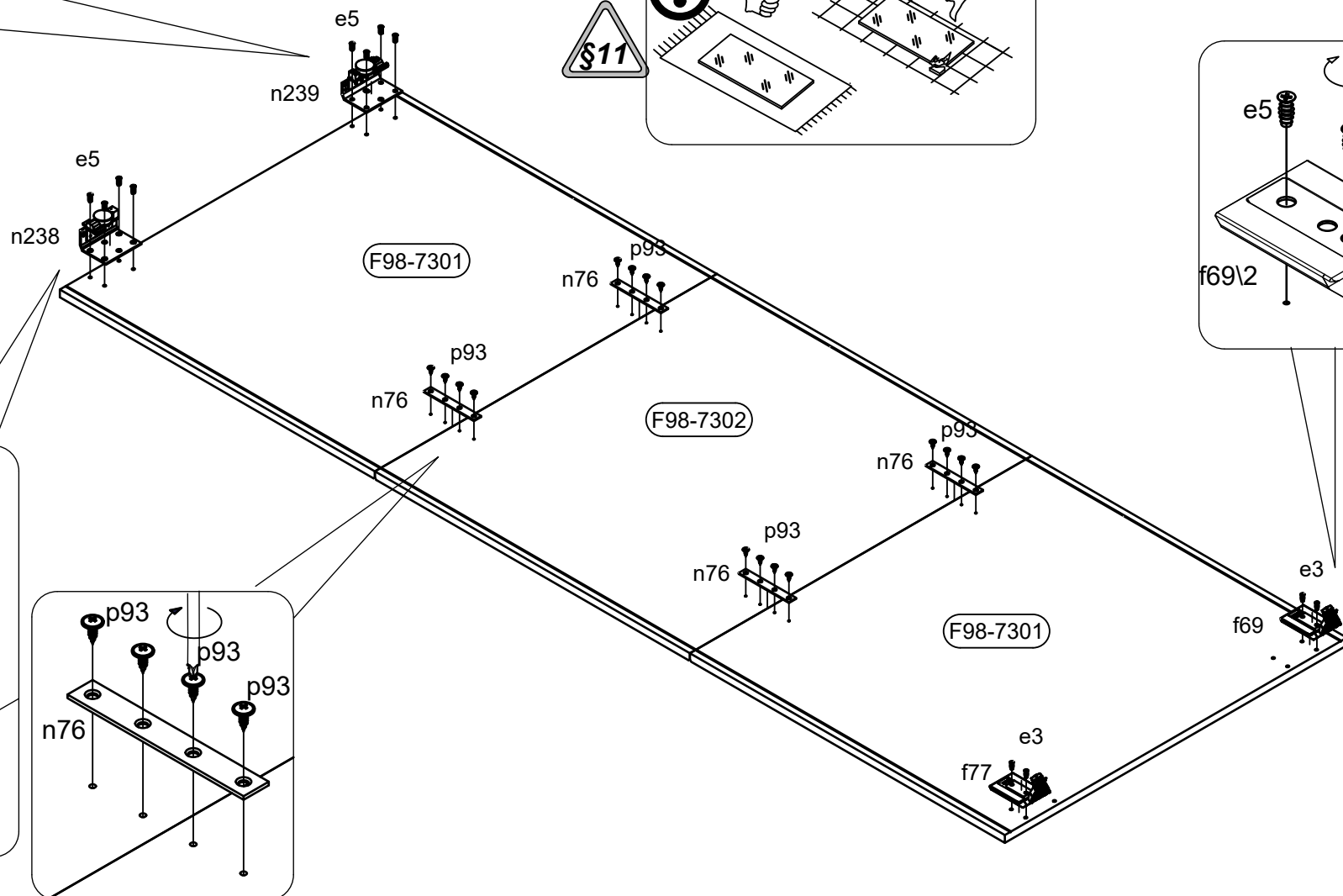
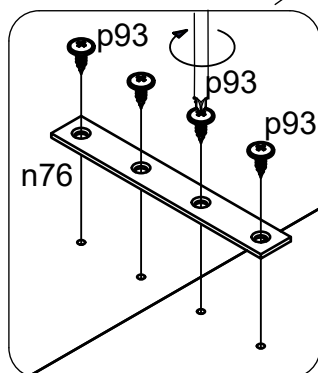
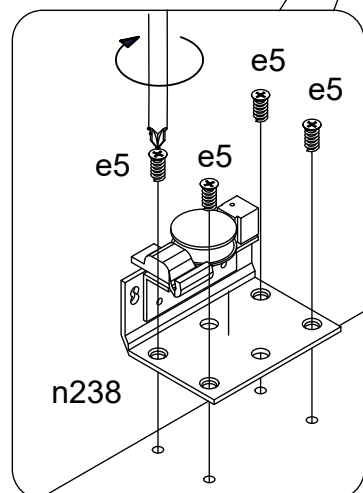
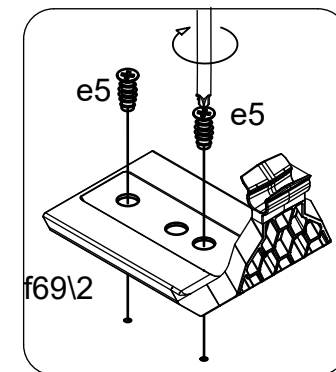
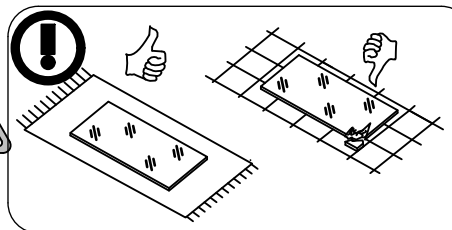
4x13

16x

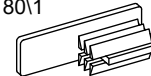


112x16

4x



w180\1



2x

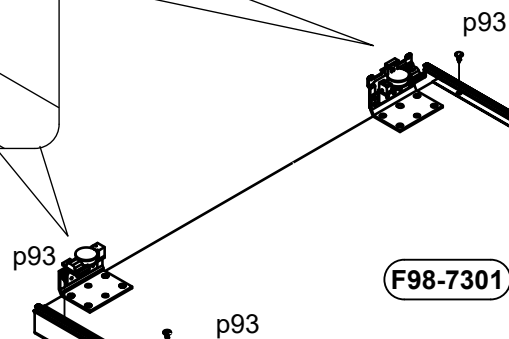
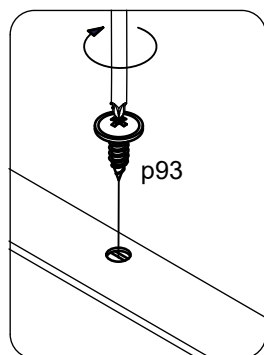
p93



4x13

24x

26
C



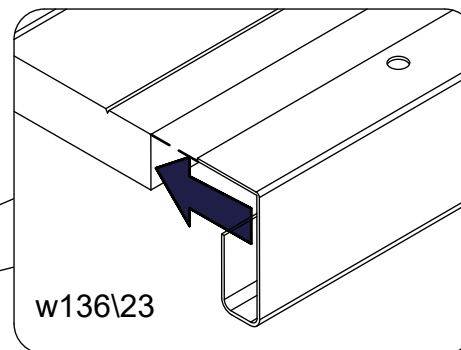
F98-7301

p93

p93

p93

p93



w136\23

F98-7302

p93

p93

p93

p93

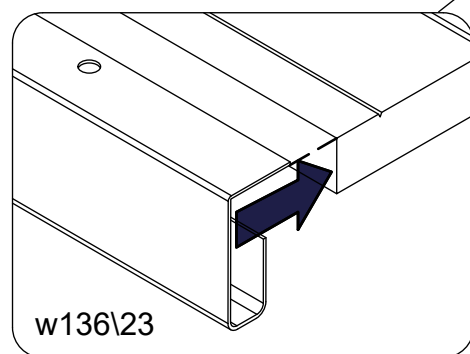
F98-7301

p93

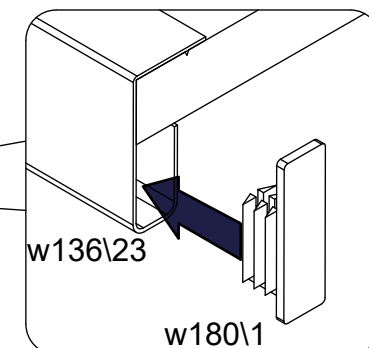
w180\1

p93

w180\1

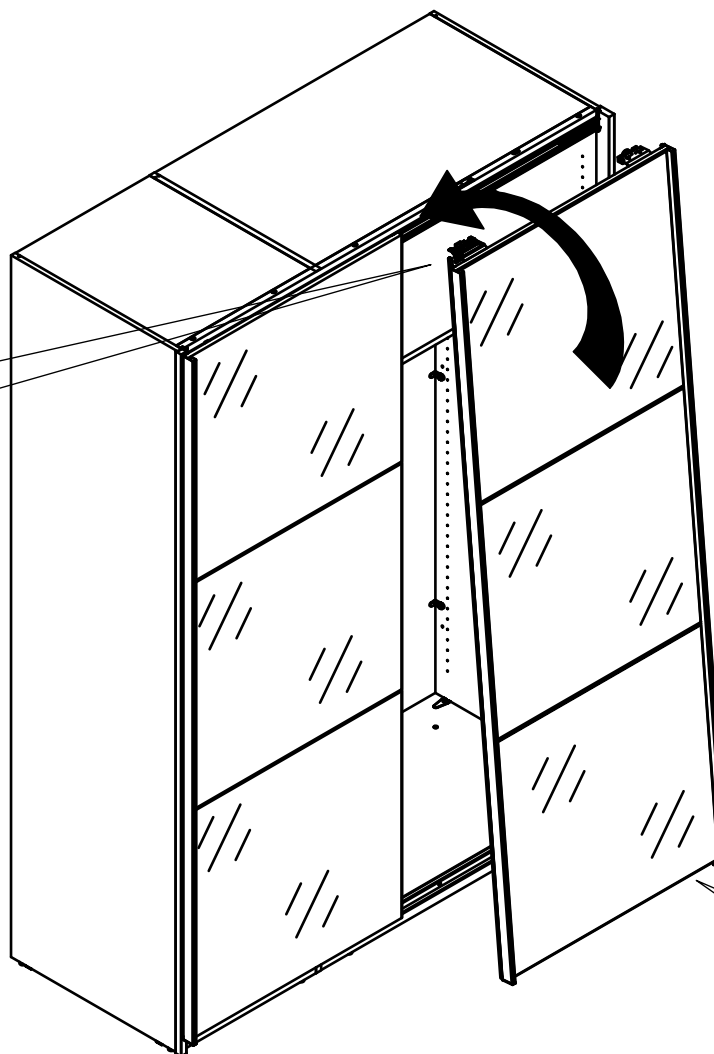
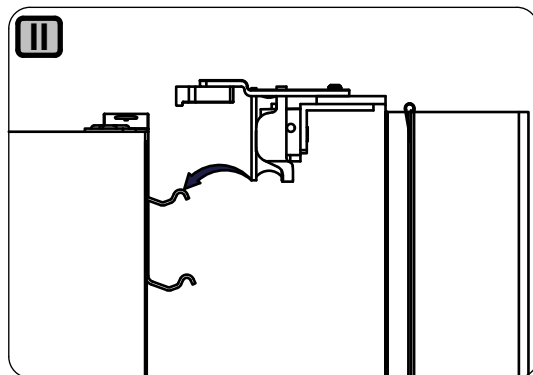
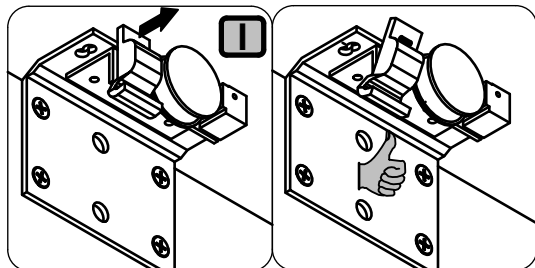
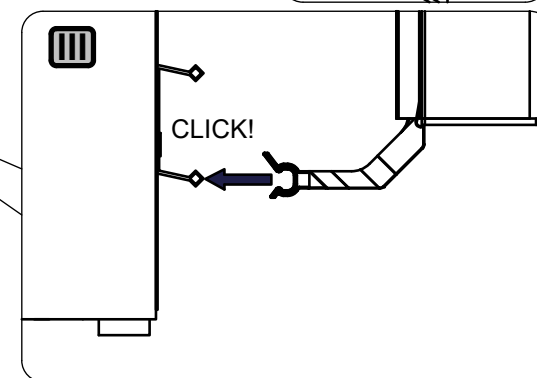
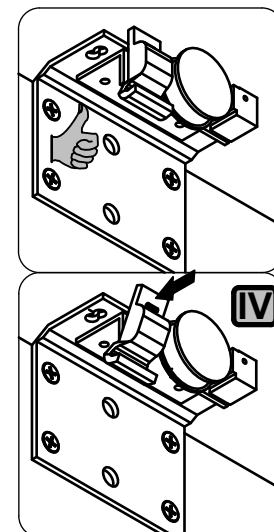


w136\23



w136\23

w180\1

**27**
C

28

