

24270279/04

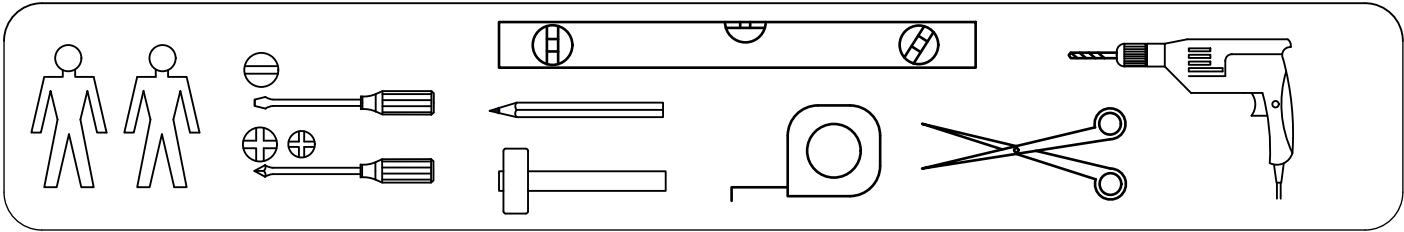
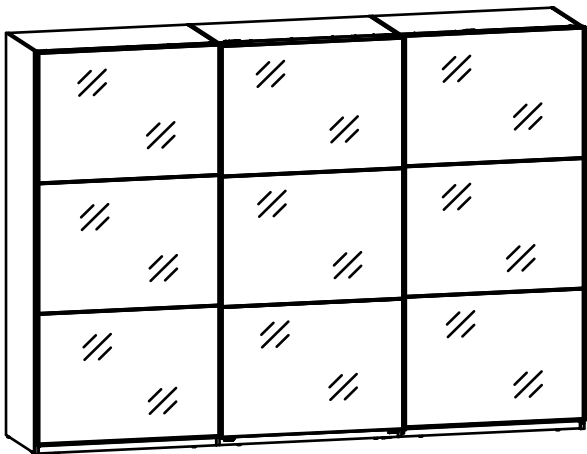
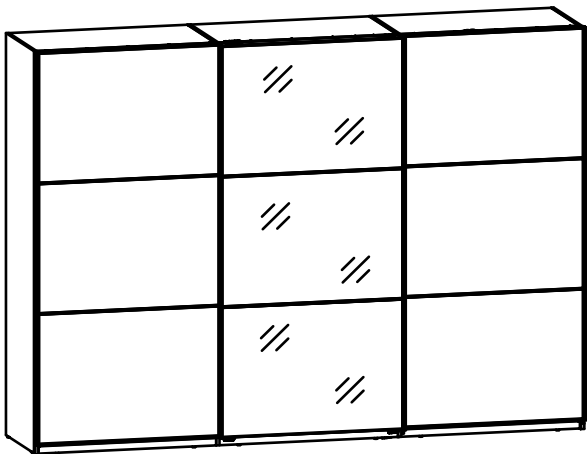
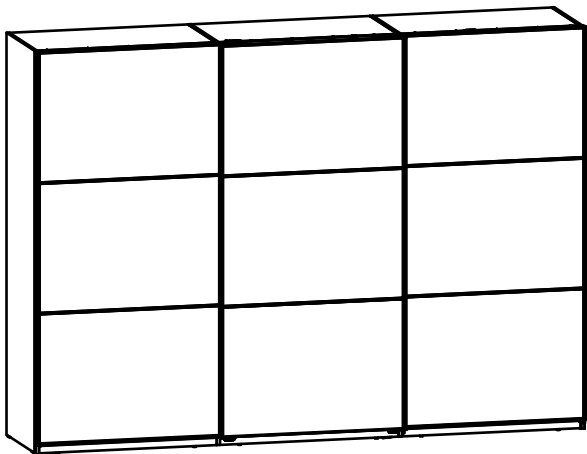
24270279/08

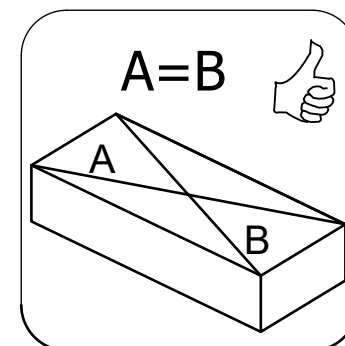
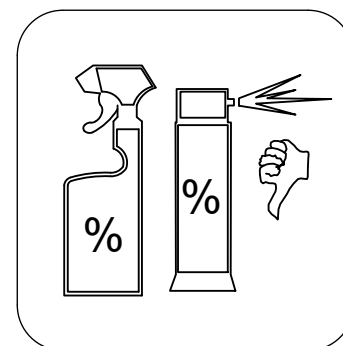
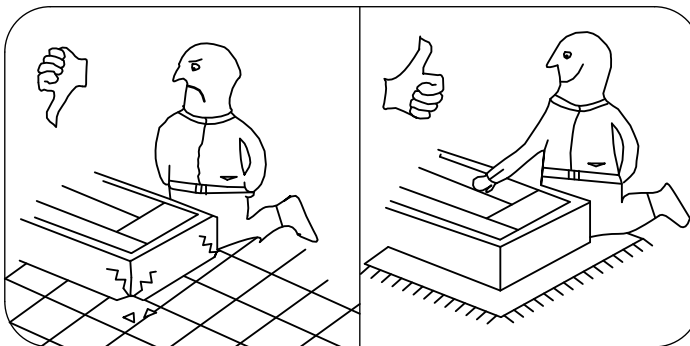
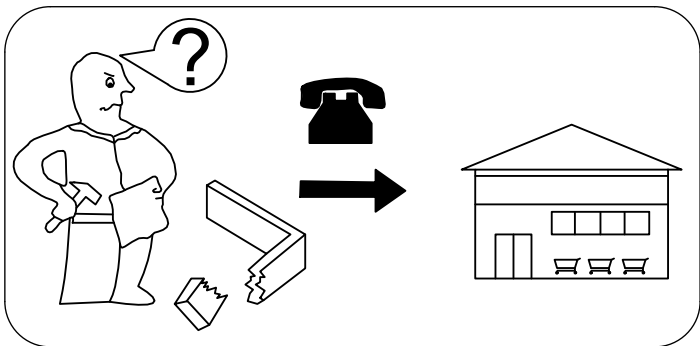
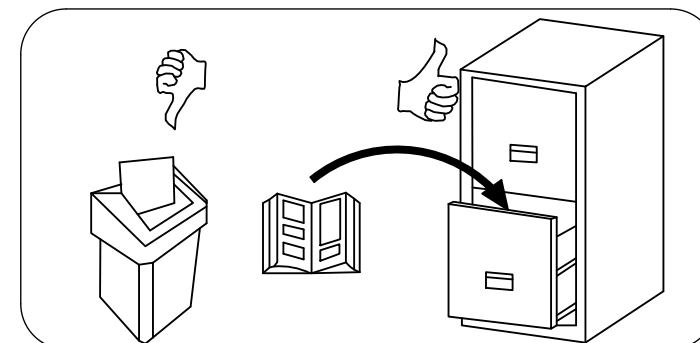
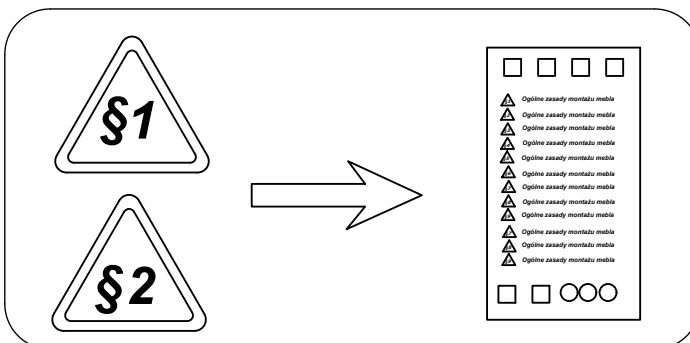
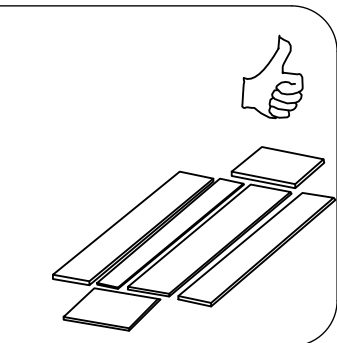
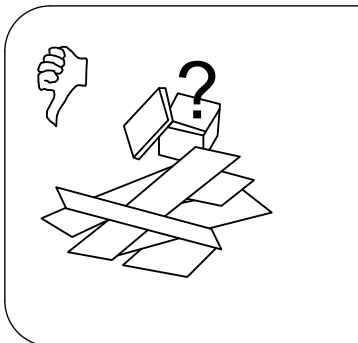
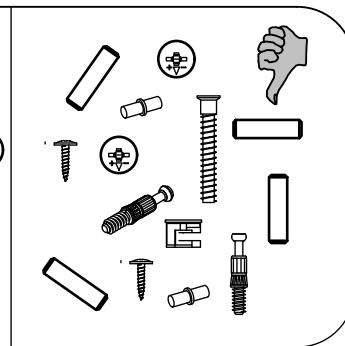
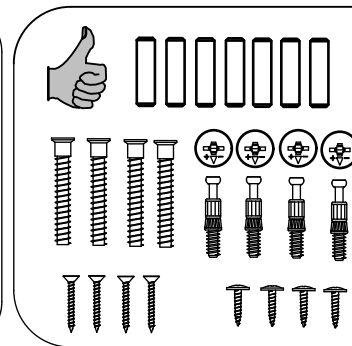
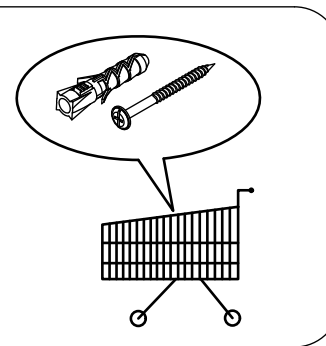
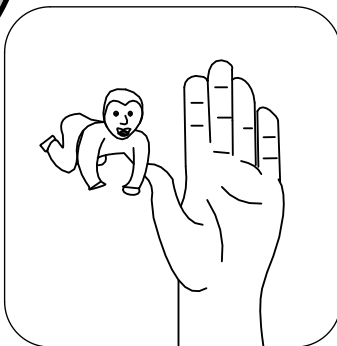
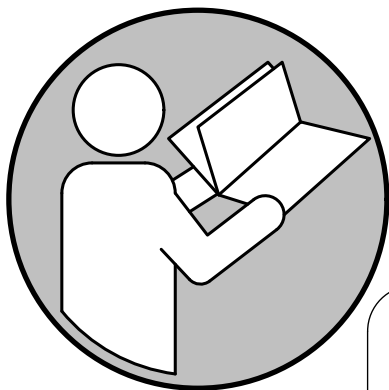
24270279/12

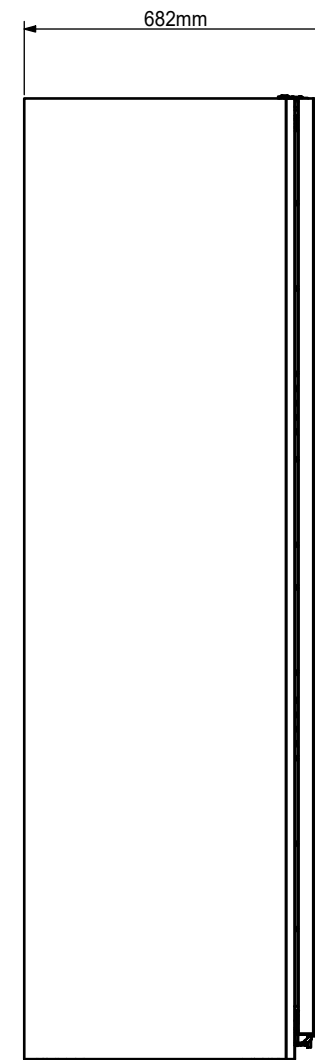
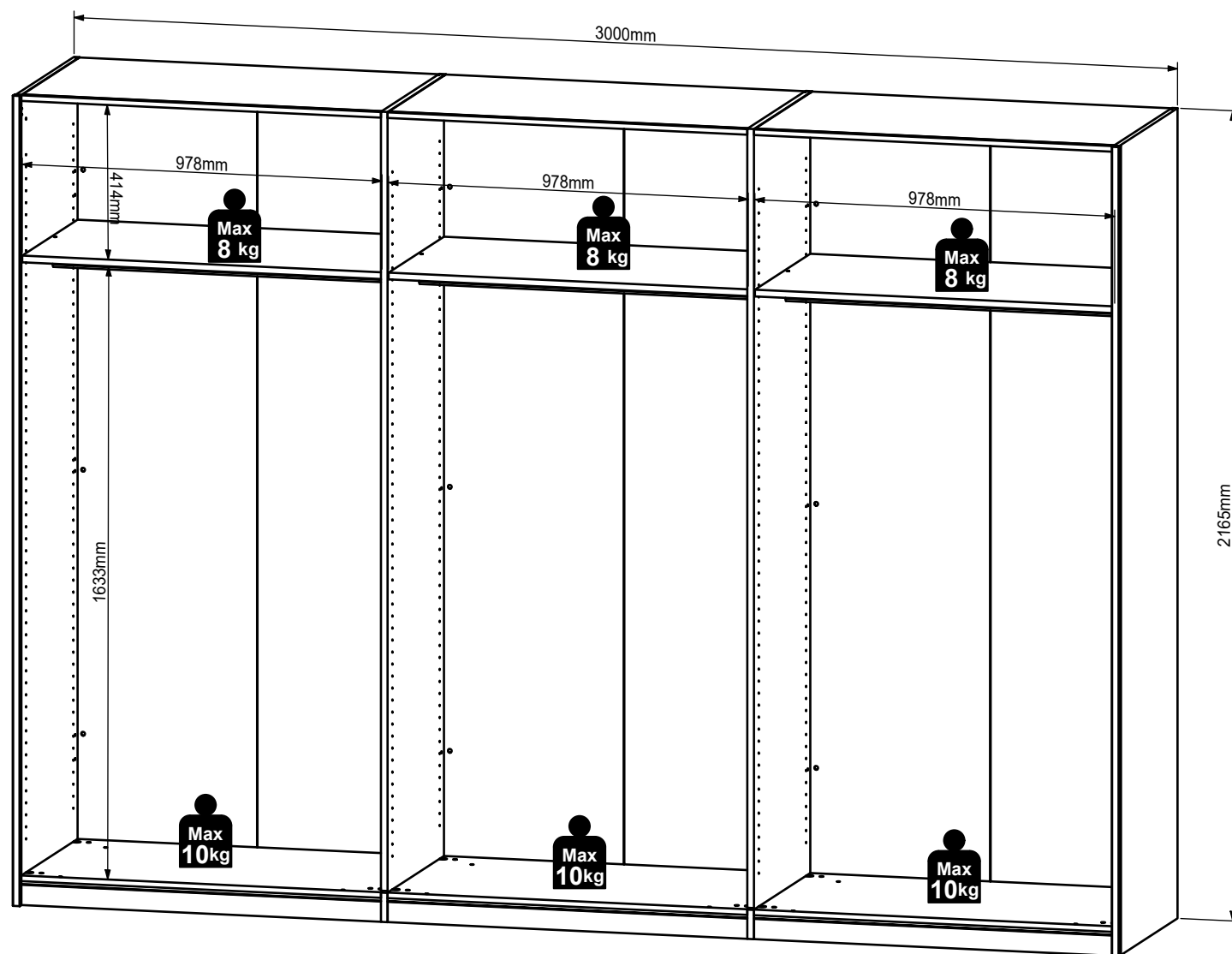
A

B

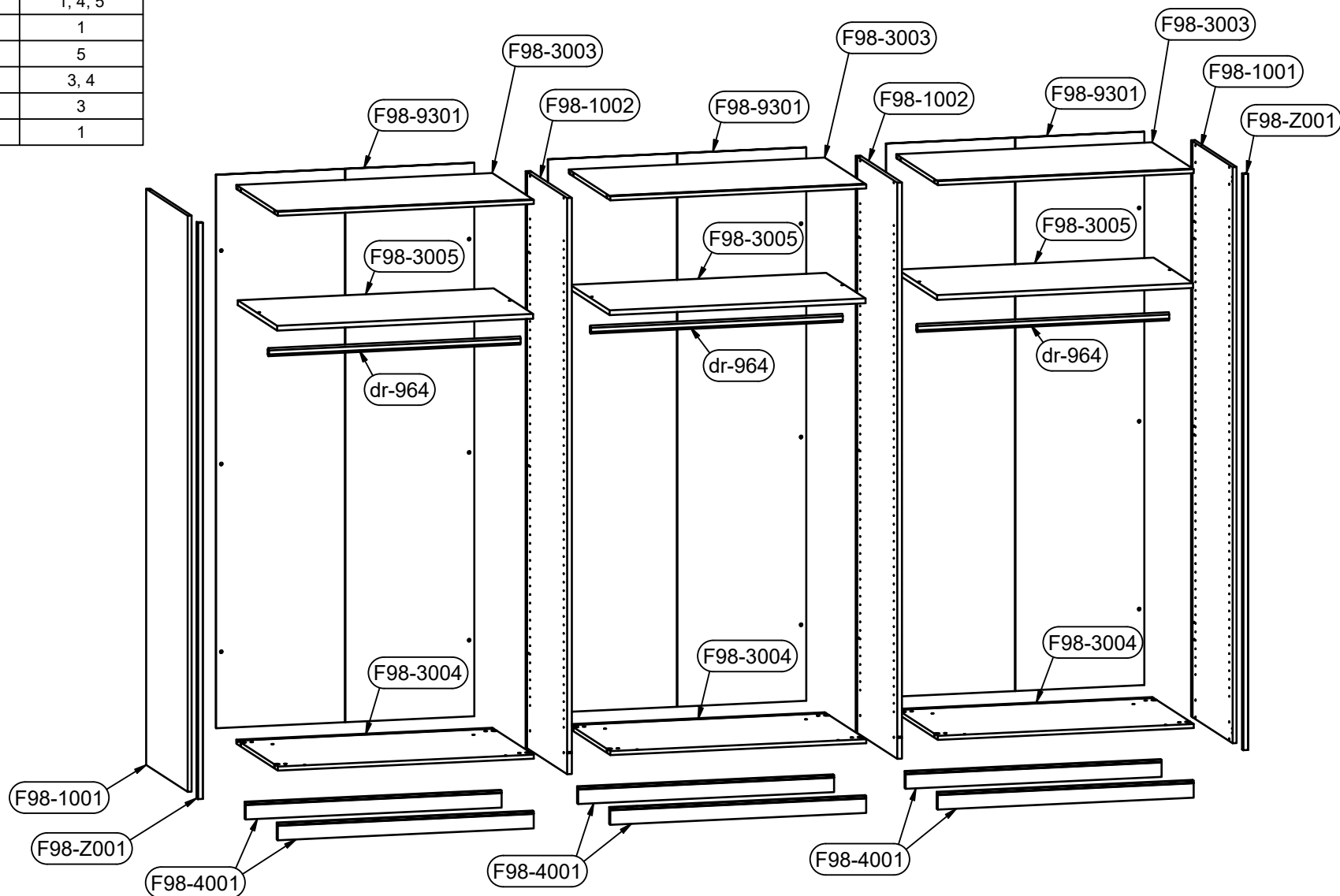
C







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



B1	B2	C1	C2	C3	C4	D
F98-7005	-.2	1014	701	15	6	6, 7, 8
F98-7006	-.2	1014	701	15	3	6, 7, 8

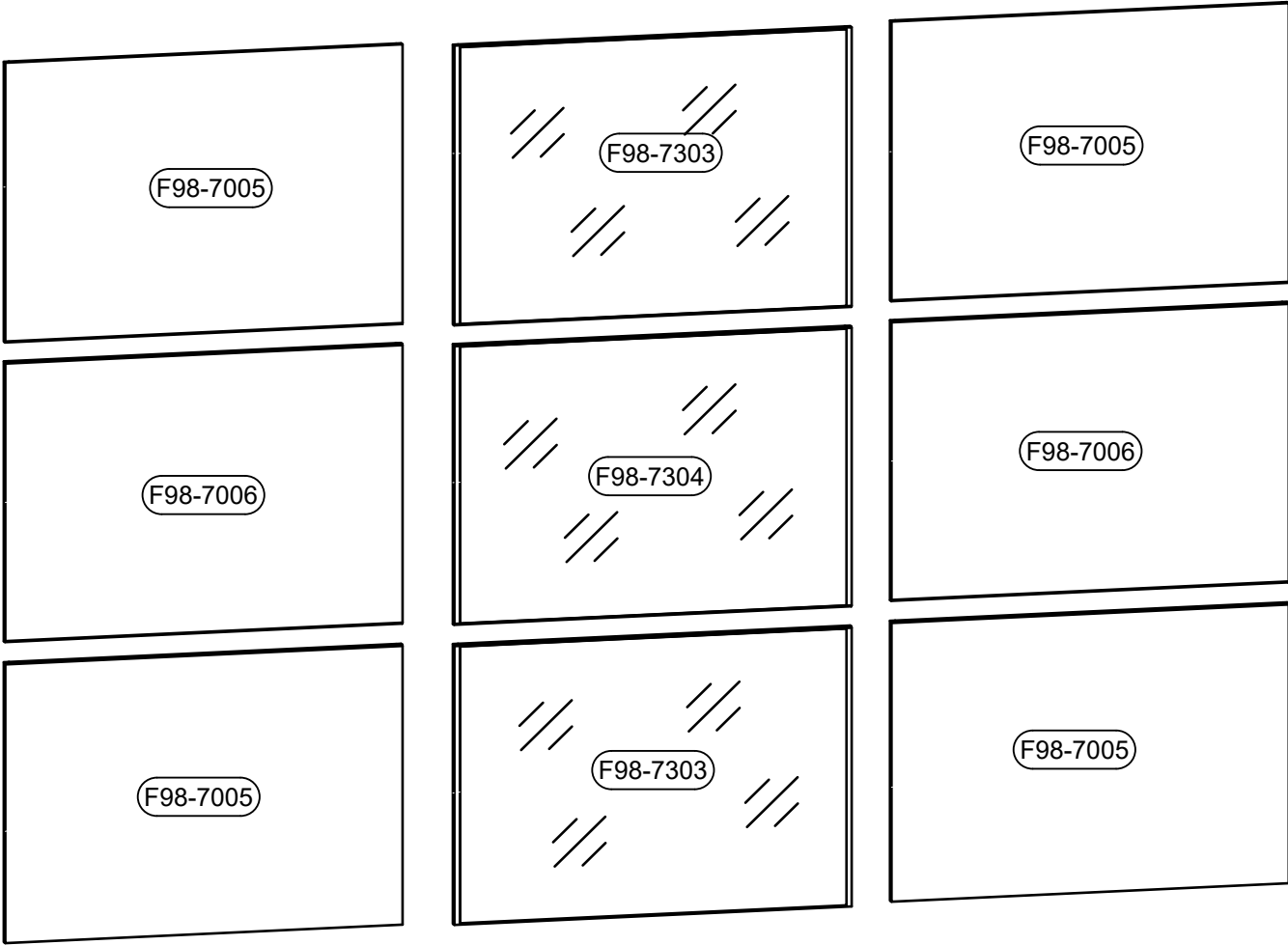
24270279/04

A



B1	B2	C1	C2	C3	C4	D
F98-7005	-2	1014	701	15	6	6, 7
F98-7006	-2	1014	701	15	3	8
F98-7303	-2	1014	701	18	6	6, 7
F98-7304	-2	1014	701	18	3	8

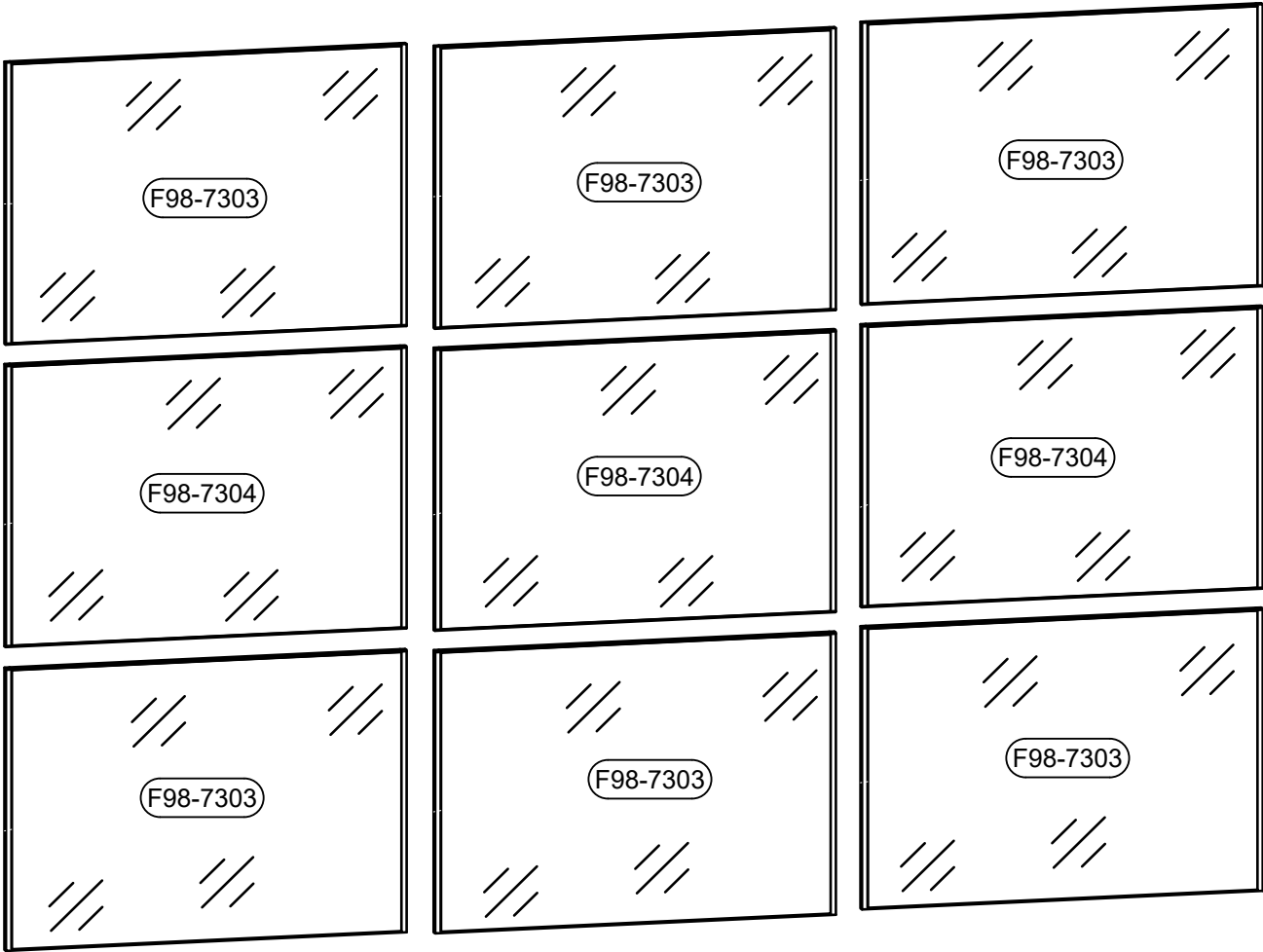
24270279/08



B1	B2	C1	C2	C3	C4	D
F98-7303	-.2	1014	701	18	6	6, 7, 8
F98-7304	-.2	1014	701	18	3	9, 10

24270279/12

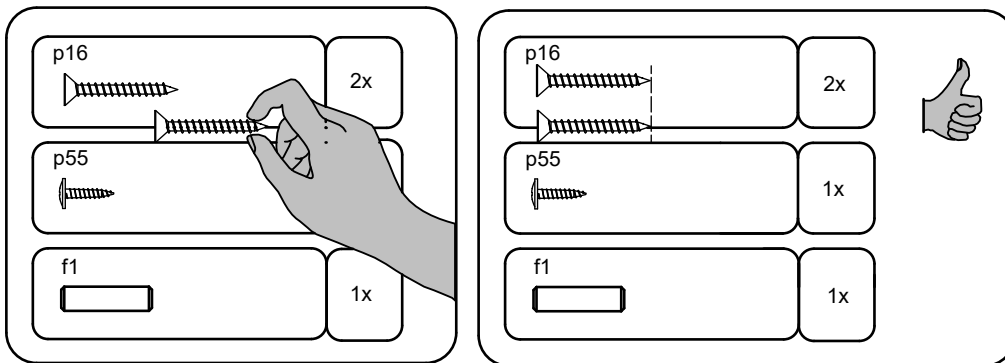
C

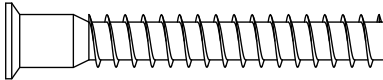
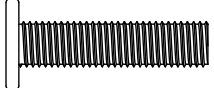
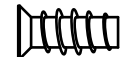
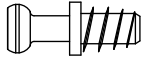
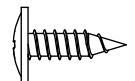
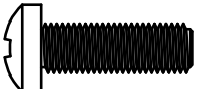




1:1

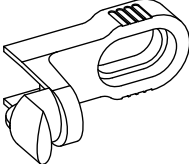
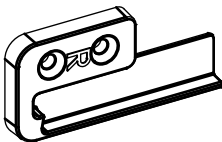
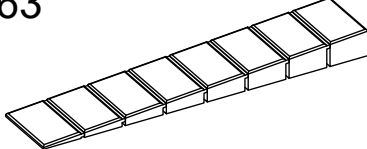
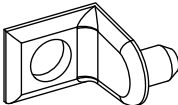
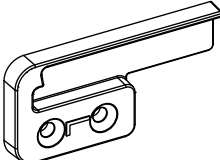
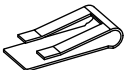
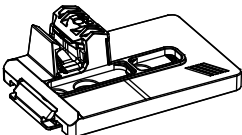
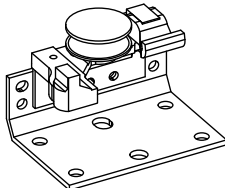
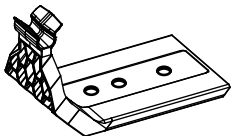
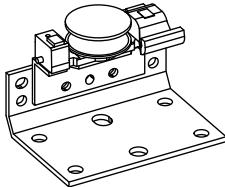
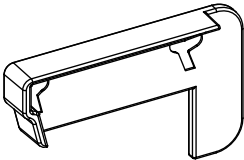
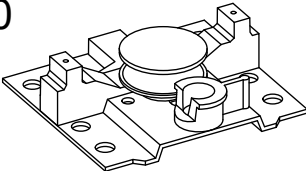
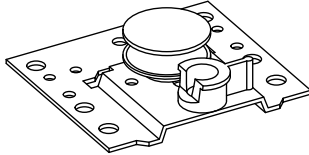
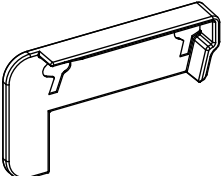
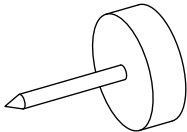
8 / 48



e1  50mm	12x	j96  M6x27mm	6x
e5  6.3x13mm	36x	r37 	24x
e50  6.3x10	18x	p51  3.5x15mm	18x
e68  4.2x10.5mm	12x	p93  4x13	140x
		j62  M6x20mm	2x
		j154  M4x6mm	2x
		p25  Ø3,5x16 mm	6x

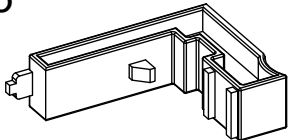
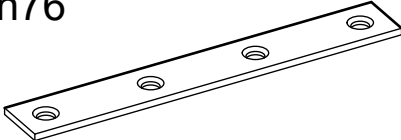
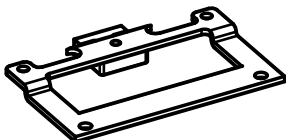
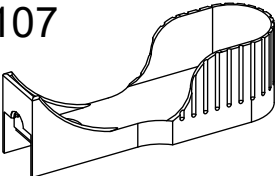
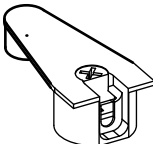
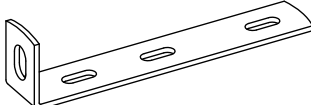
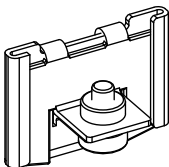
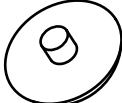
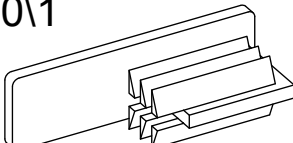
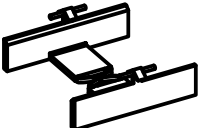
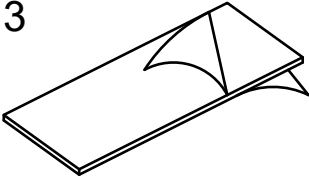
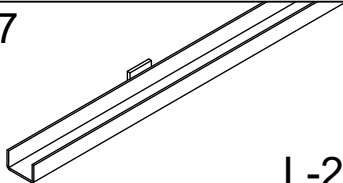
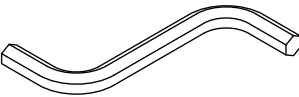
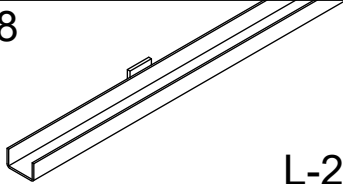
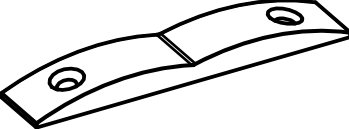


~~1:1~~

d20 	18x	f73 	1x	l63 	8x
d44 	12x	f74 	1x	n218 	8x
f70\2 	4x	f75 	2x	n238 	1x
f69\2 	2x	f76 	2x	n239 	1x
f71 	1x	n240 	2x	n241 	2x
f72 	1x	k1 	20x		

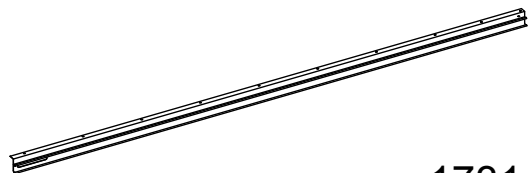
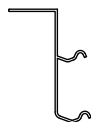


~~1:1~~

n255 	1x	n76  112x16	12x	f82 	1x
n107 	6x	r59 	24x	n14\2 	2x
n254 	1x	s1  Ø12mm	12x	w180\1 	4x
f86 	1x	s113 	2x		
n257  L-220mm	1x	z1  4mm	1x		
n258  L-204mm	1x	f81 	1x		



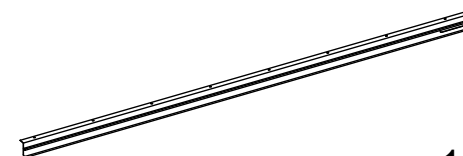
w269\3



1731mm

1x

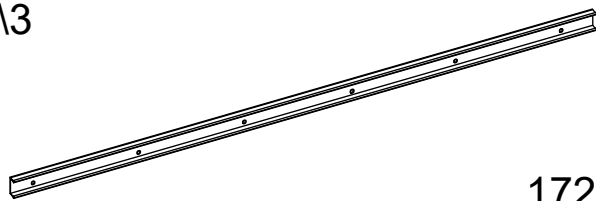
269\4



1237mm

1x

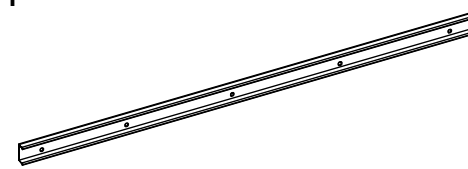
w270\3



1729mm

1x

w270\4



1235mm

1x

w136\23



2103mm

4x

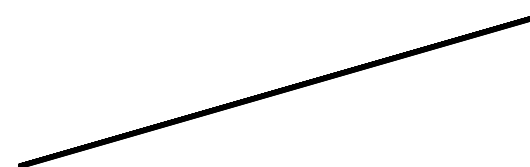
w118\14



2103mm

2x

sp_2130



2130mm

4x

1 §2

r37

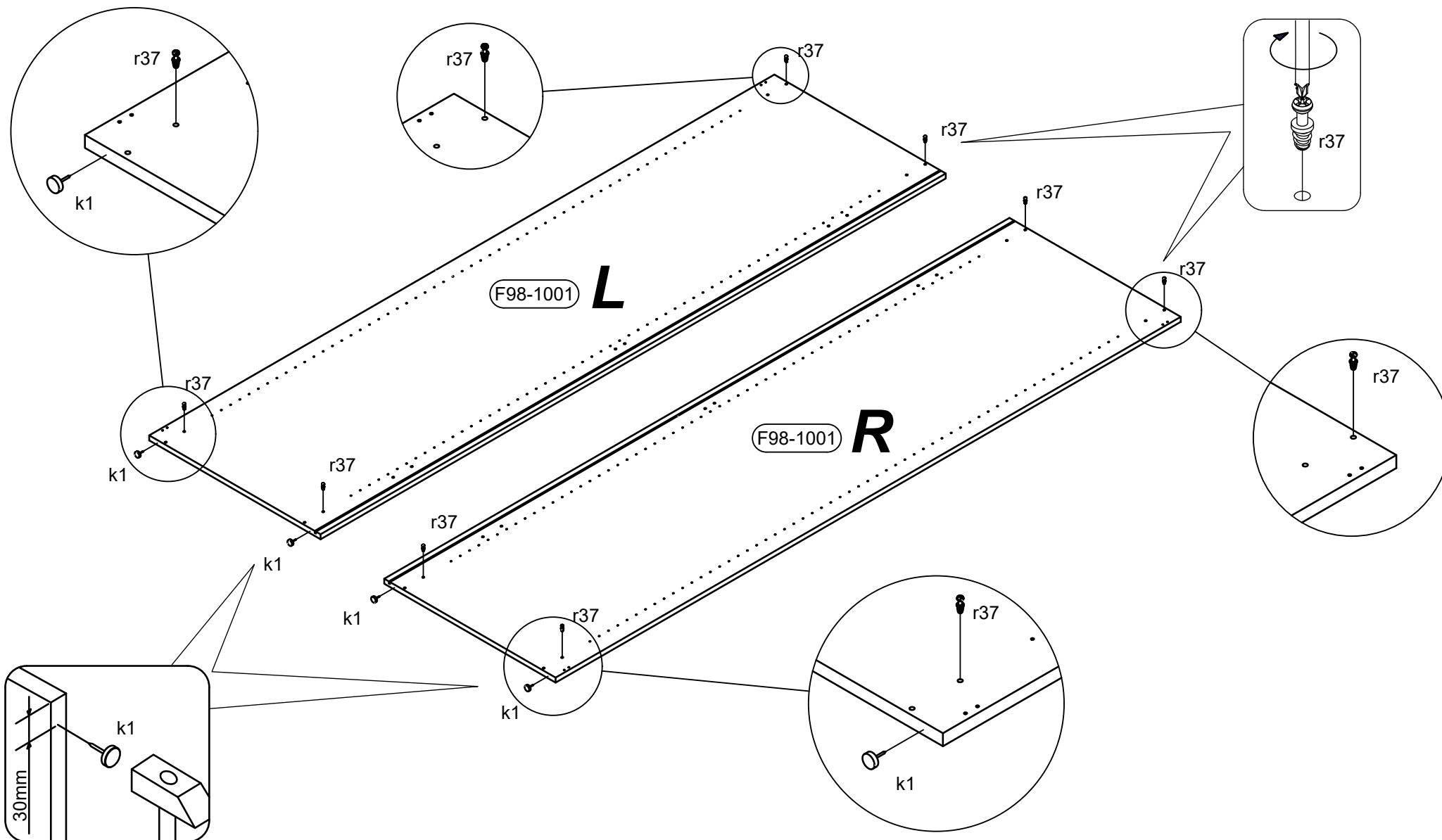


8x

k1



4x



2



r37



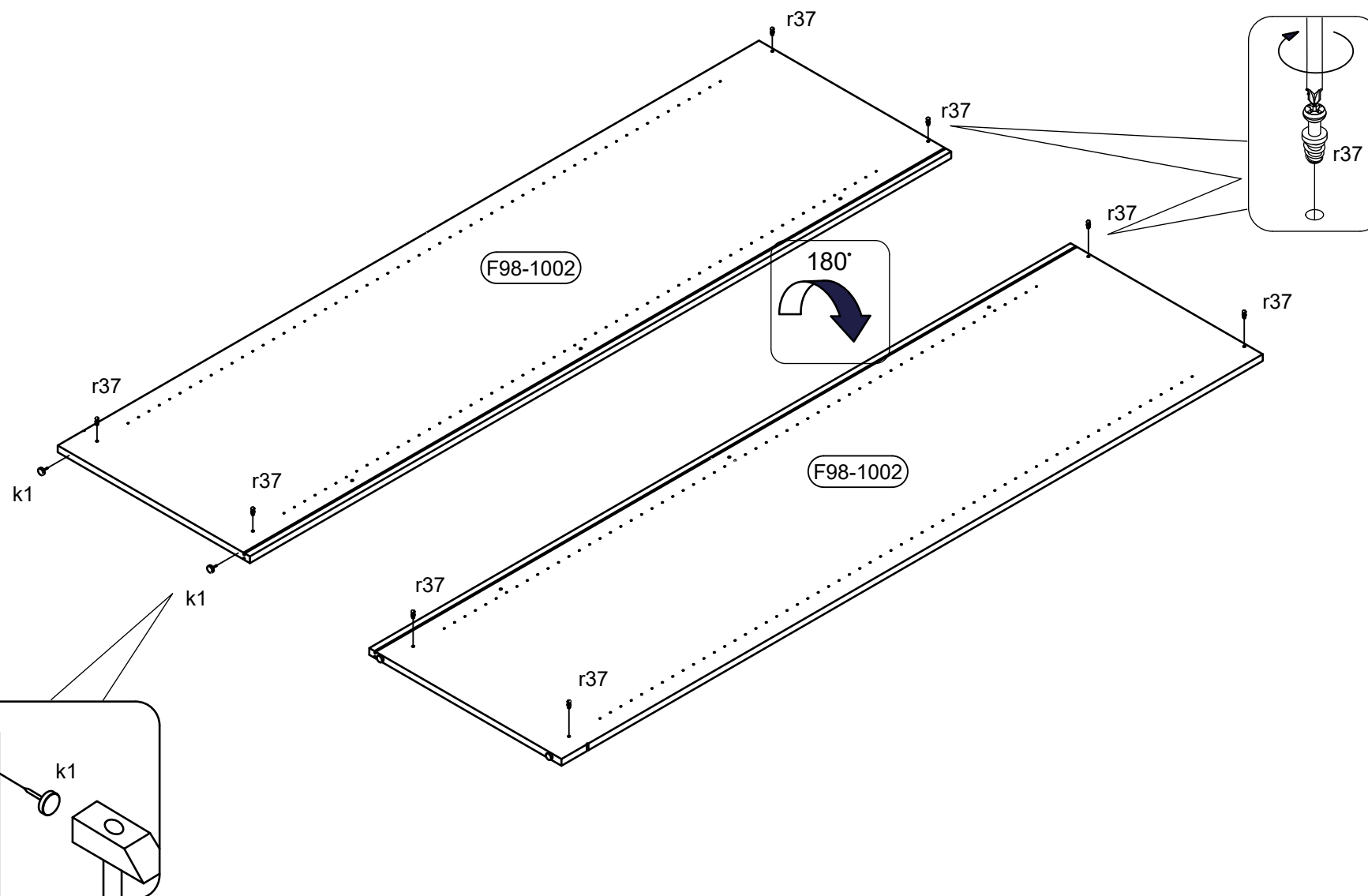
16x

k1



4x

2x



3

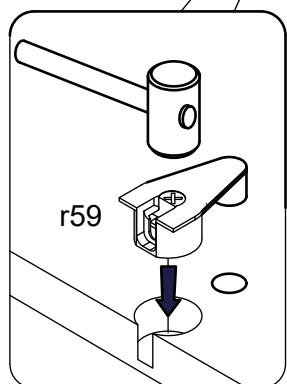
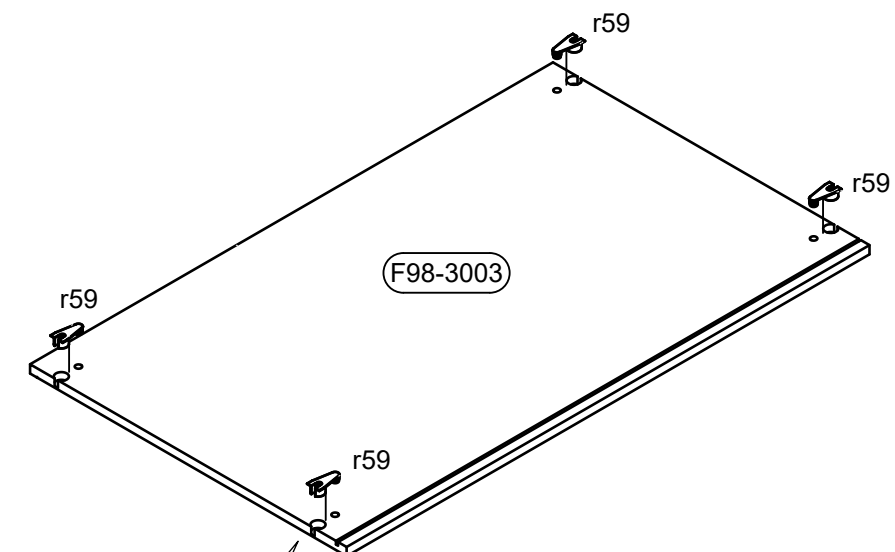


r59



12x

3x



4

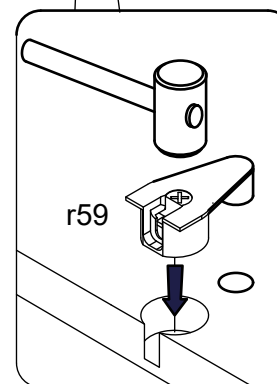
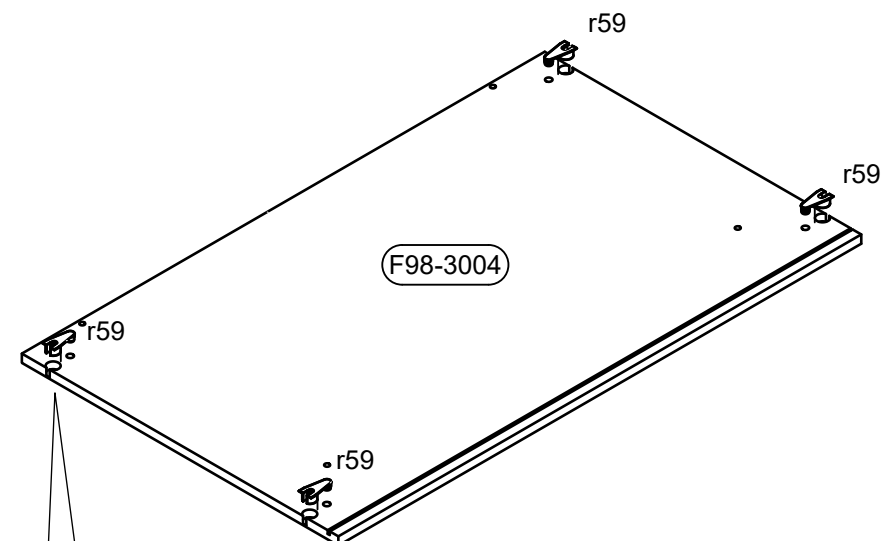


r59



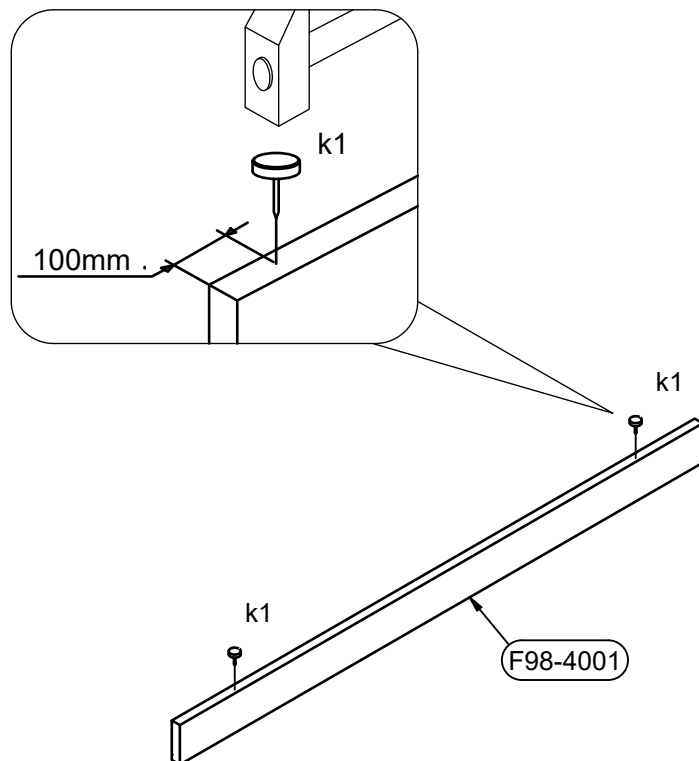
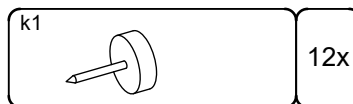
12x

3x



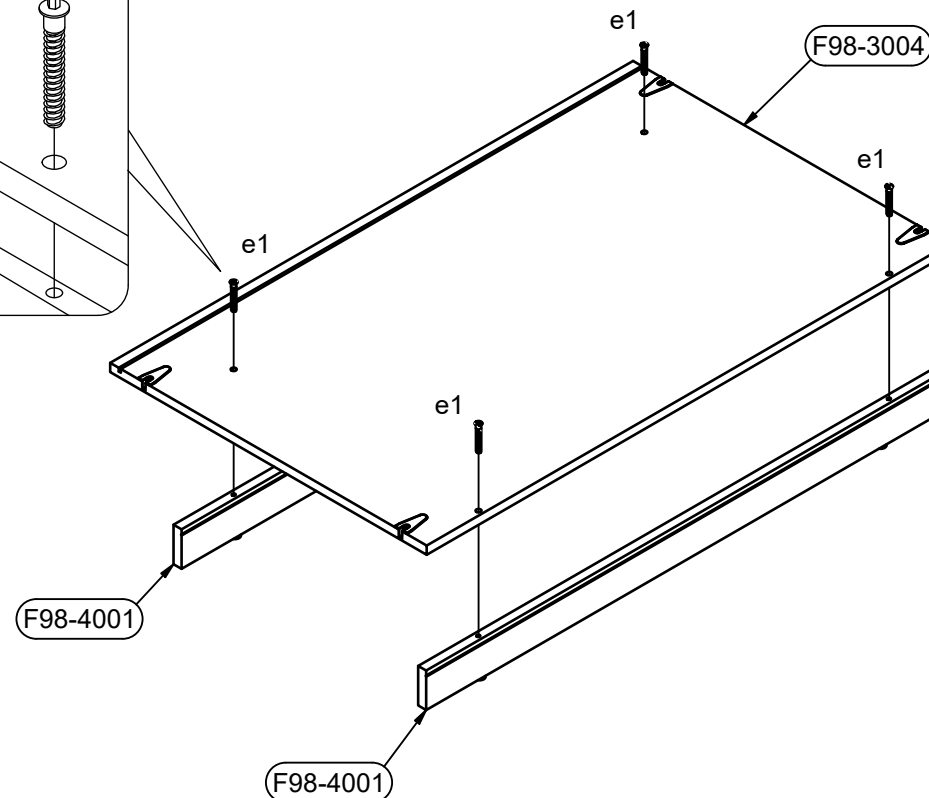
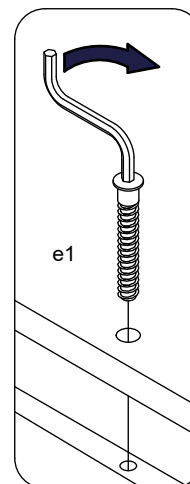
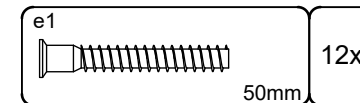
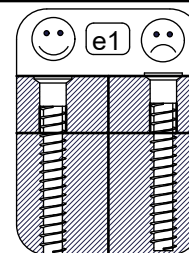
5

6x



6

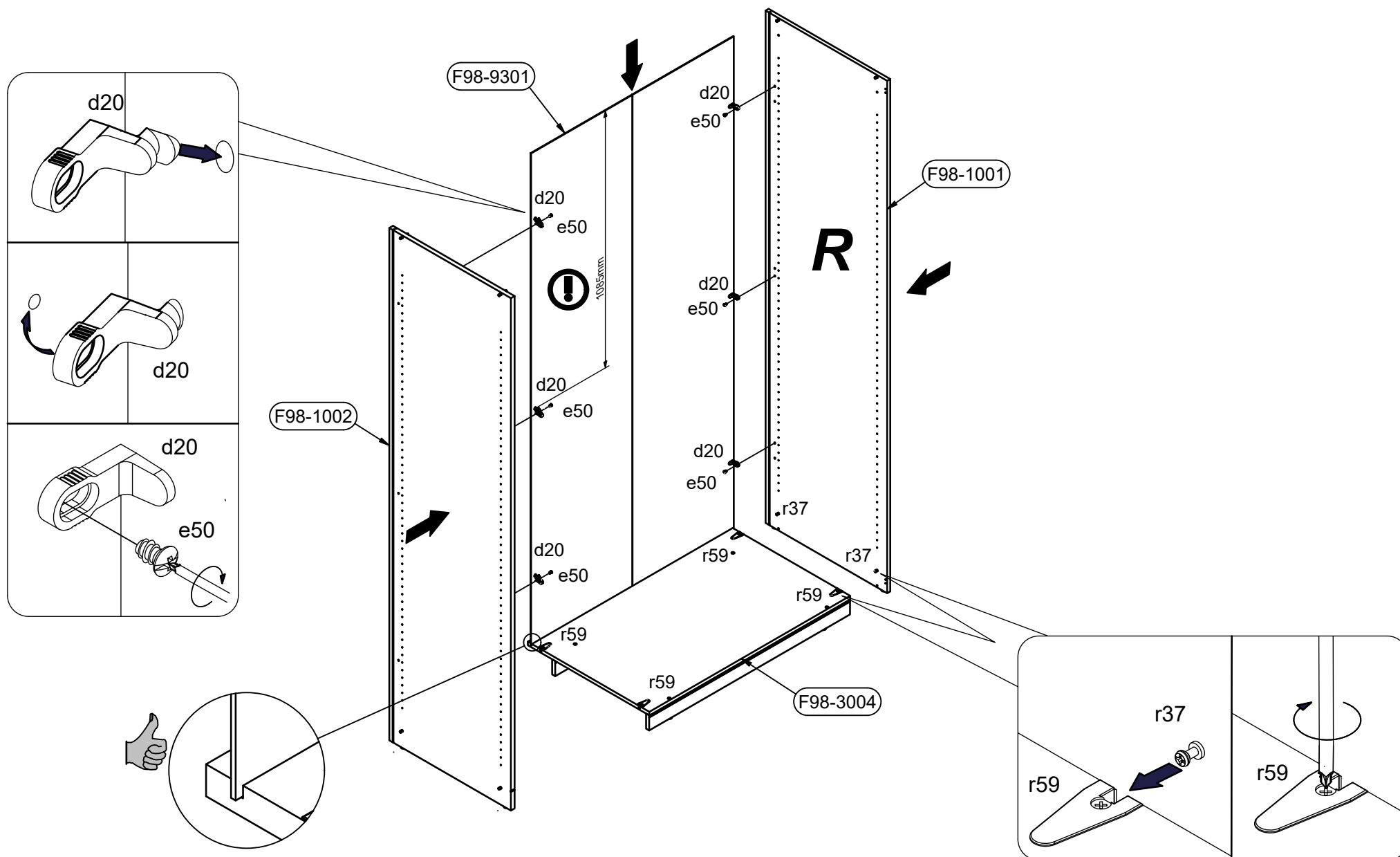
3x



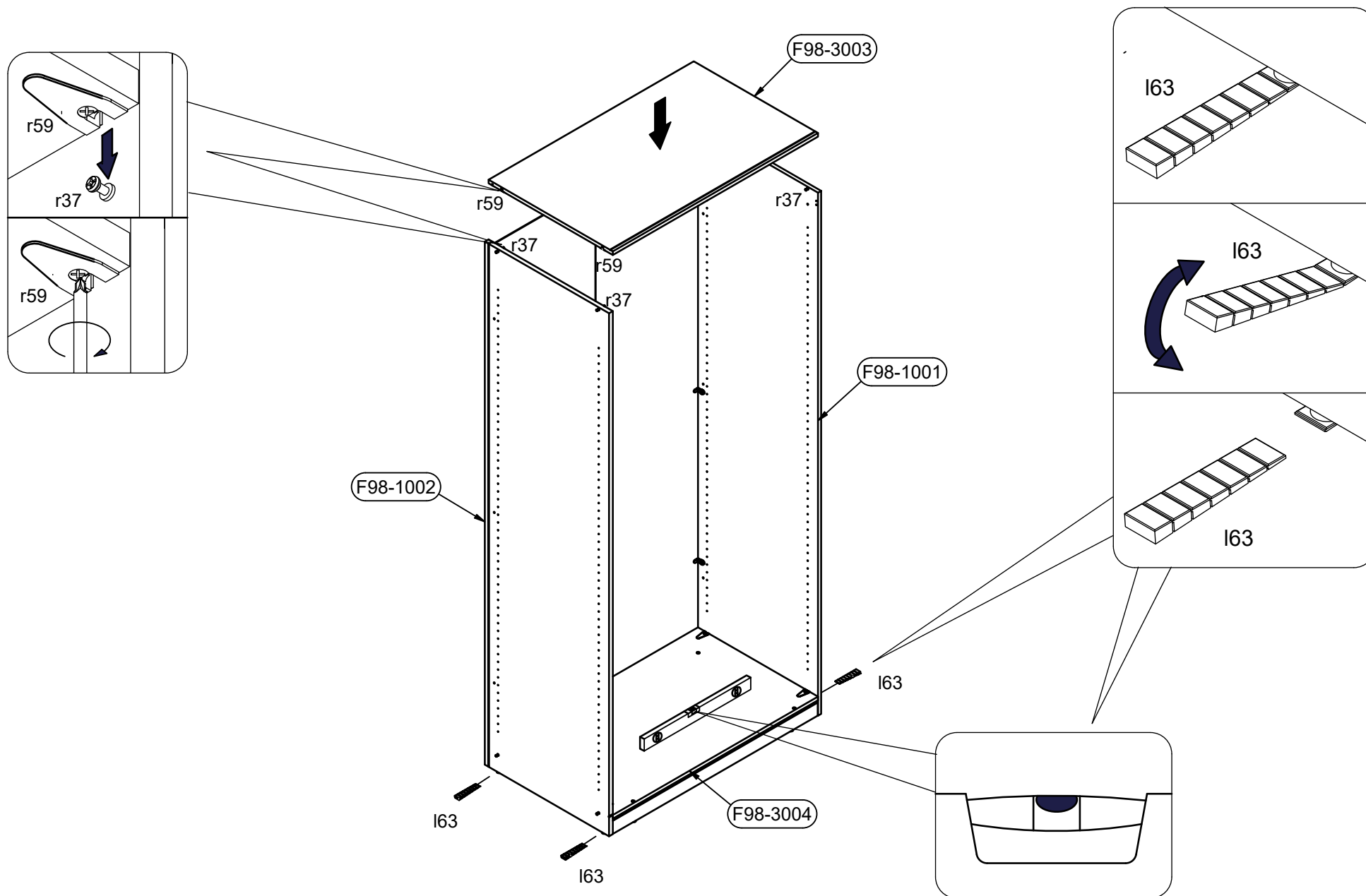
7



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

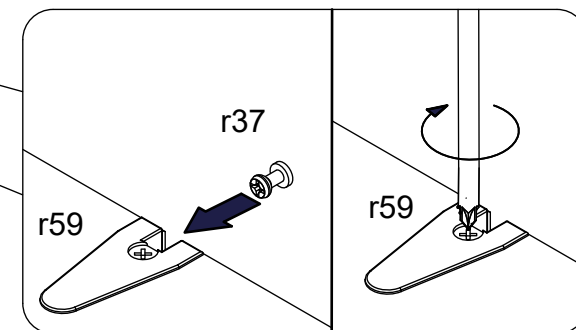
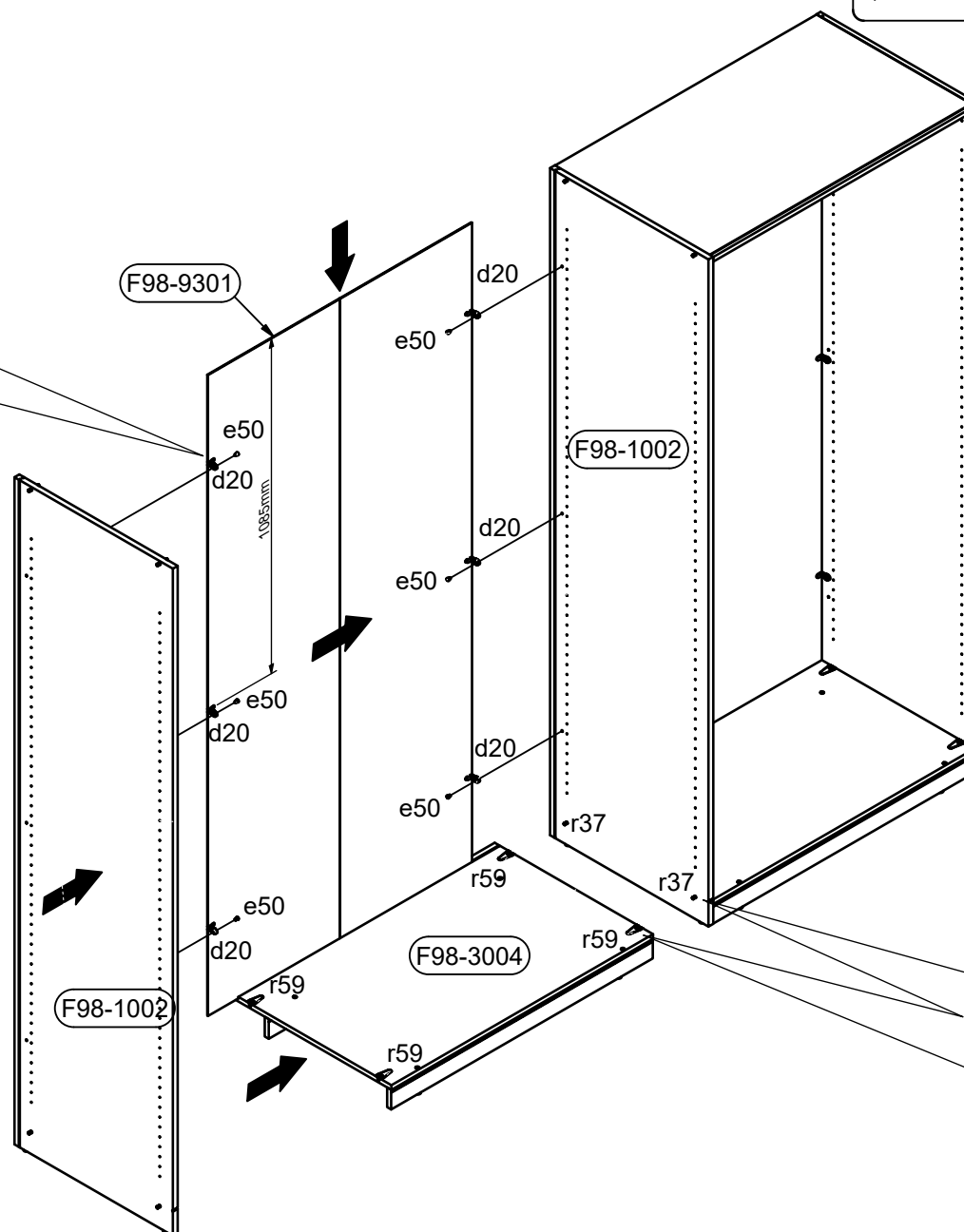
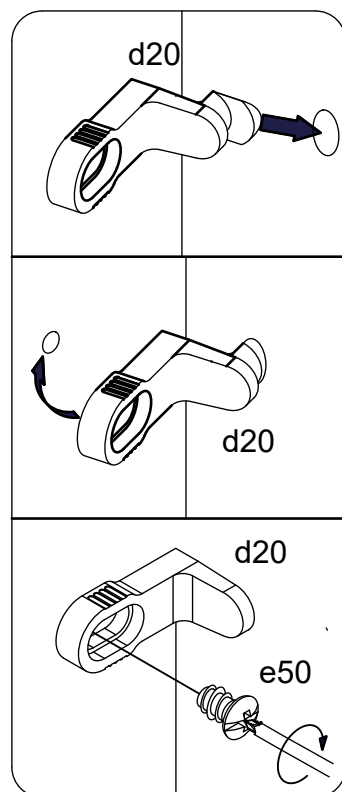


8

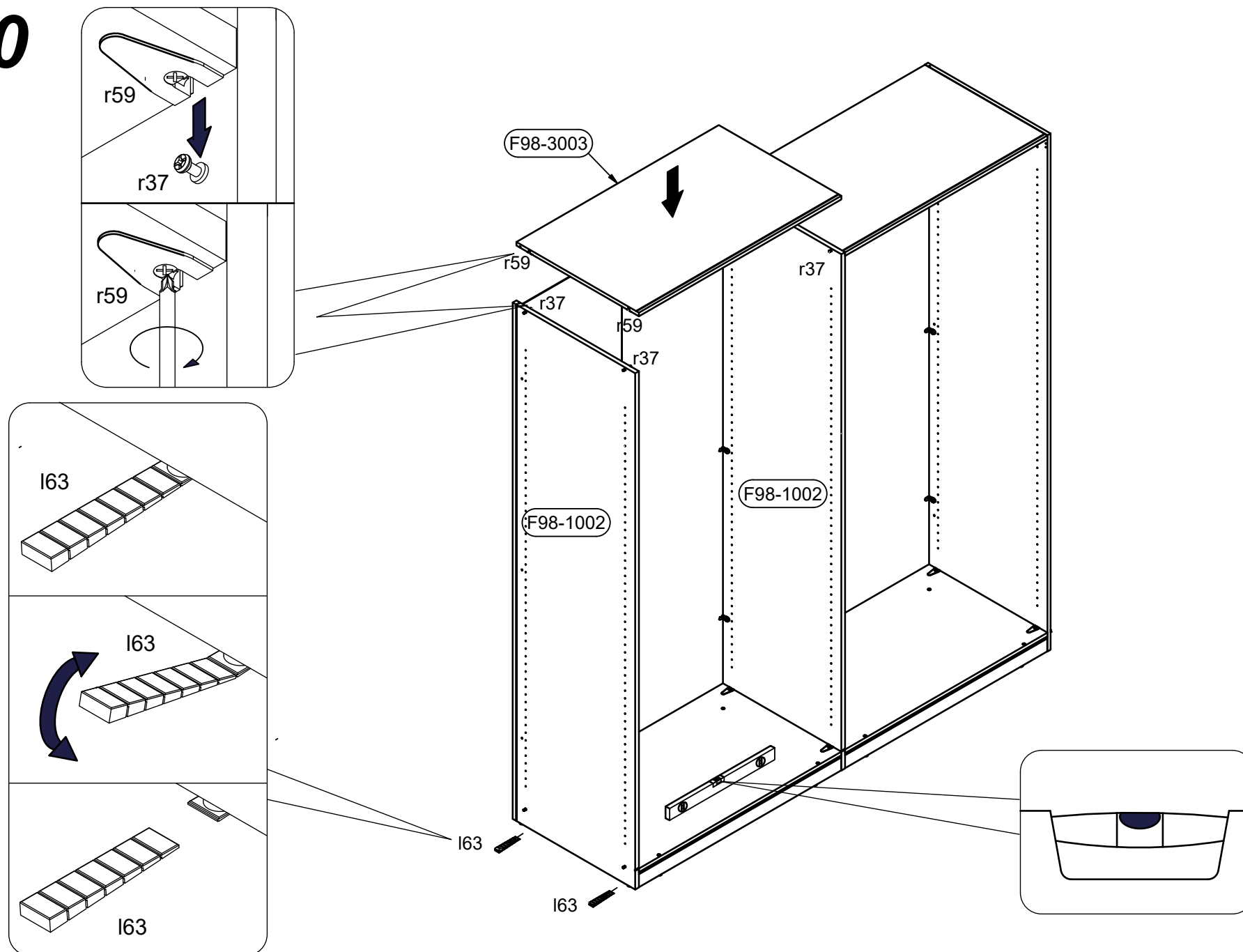


9

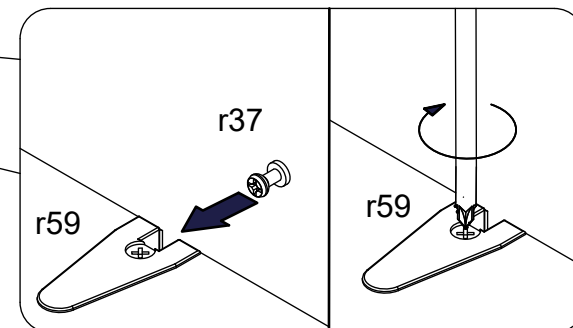
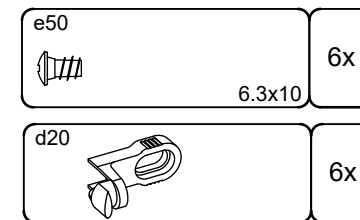
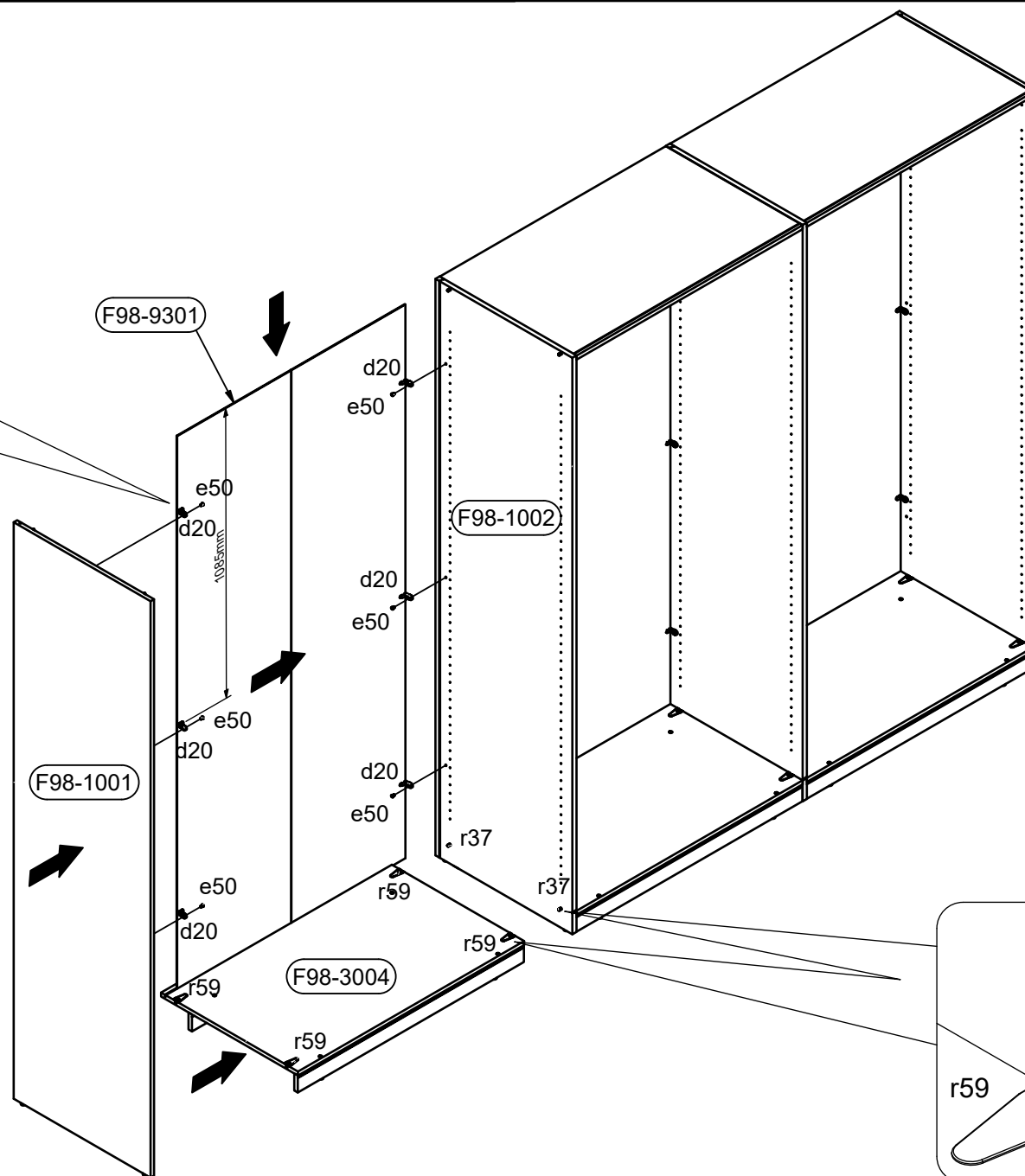
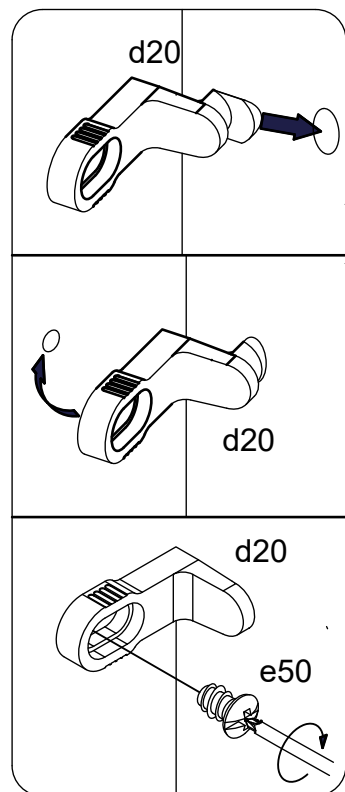
e50 	6.3x10	6x	d20 	6x
--	--------	----	--	----



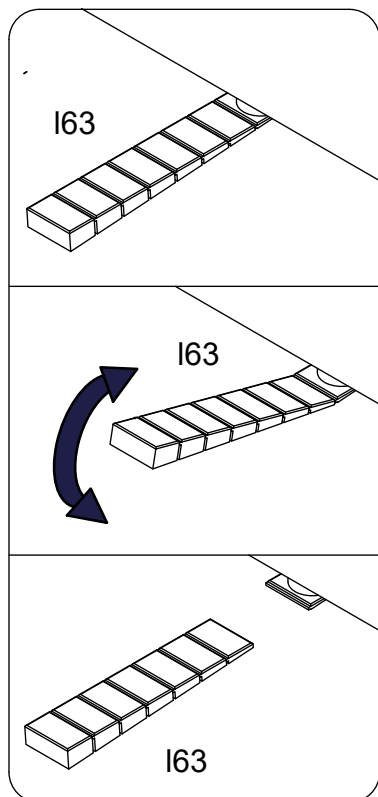
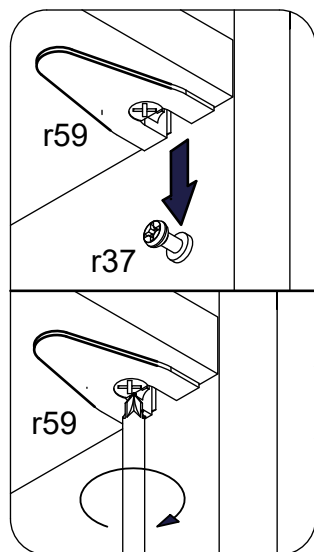
10



11



12



F98-3003

r59

r37

r59

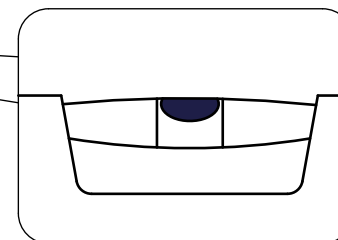
r37

F98-1002

F98-1001

I63

I63



13

d44



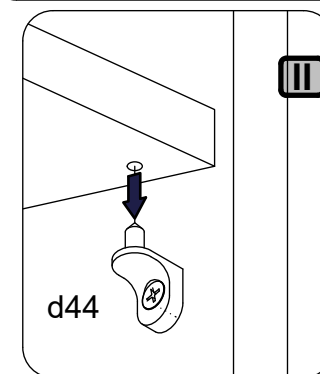
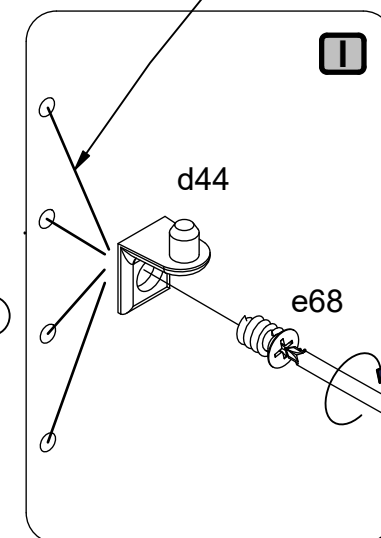
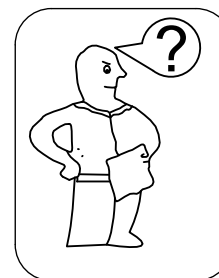
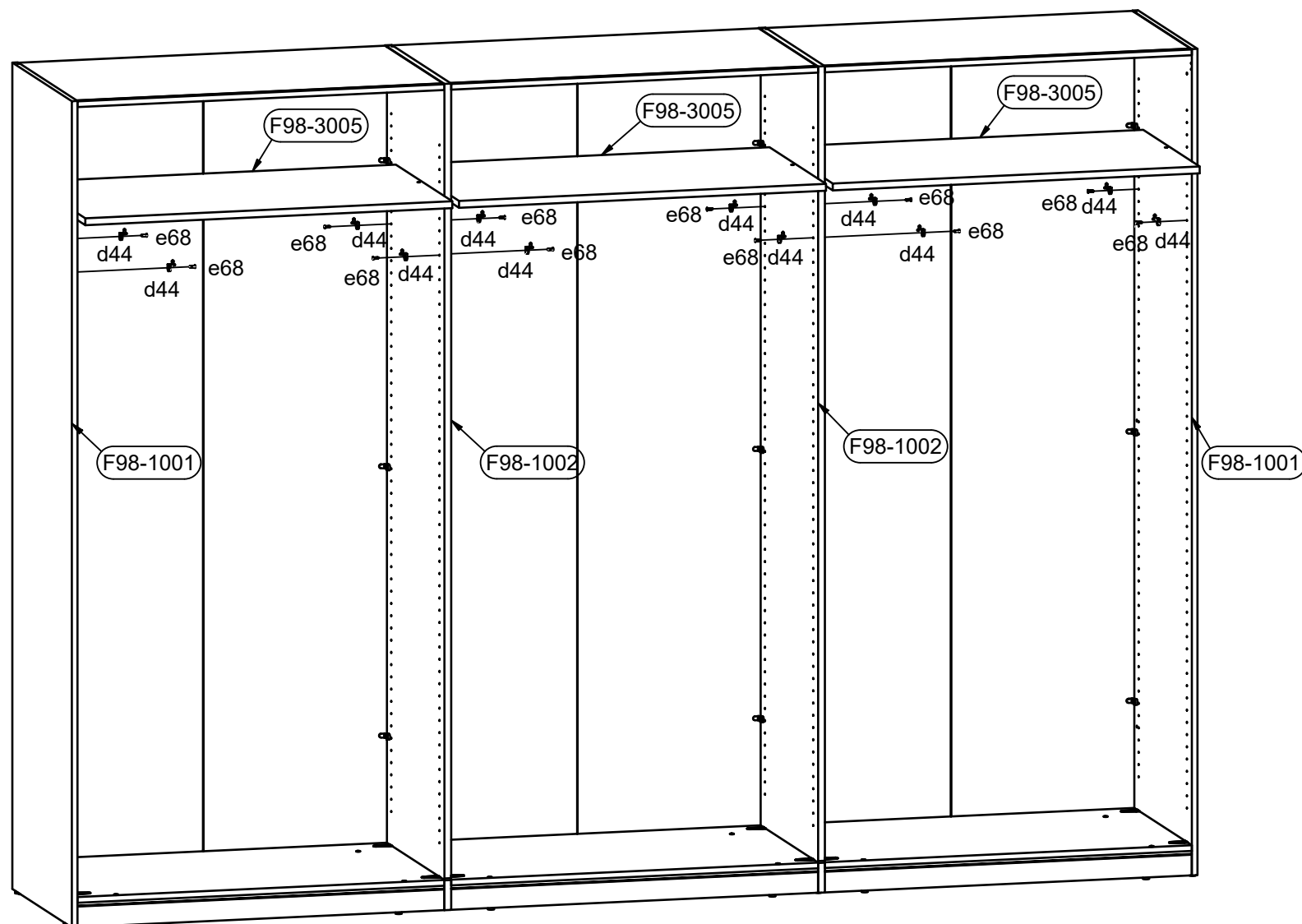
12x

e68

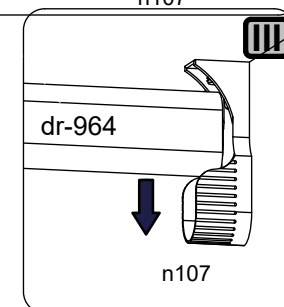
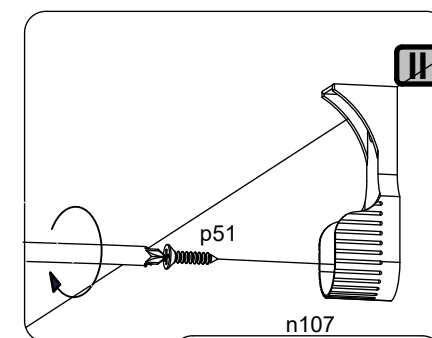
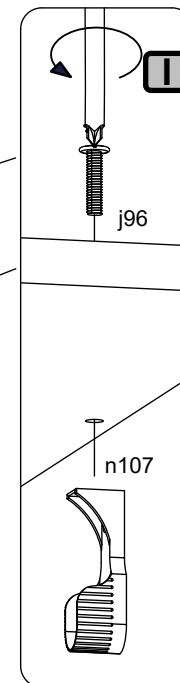
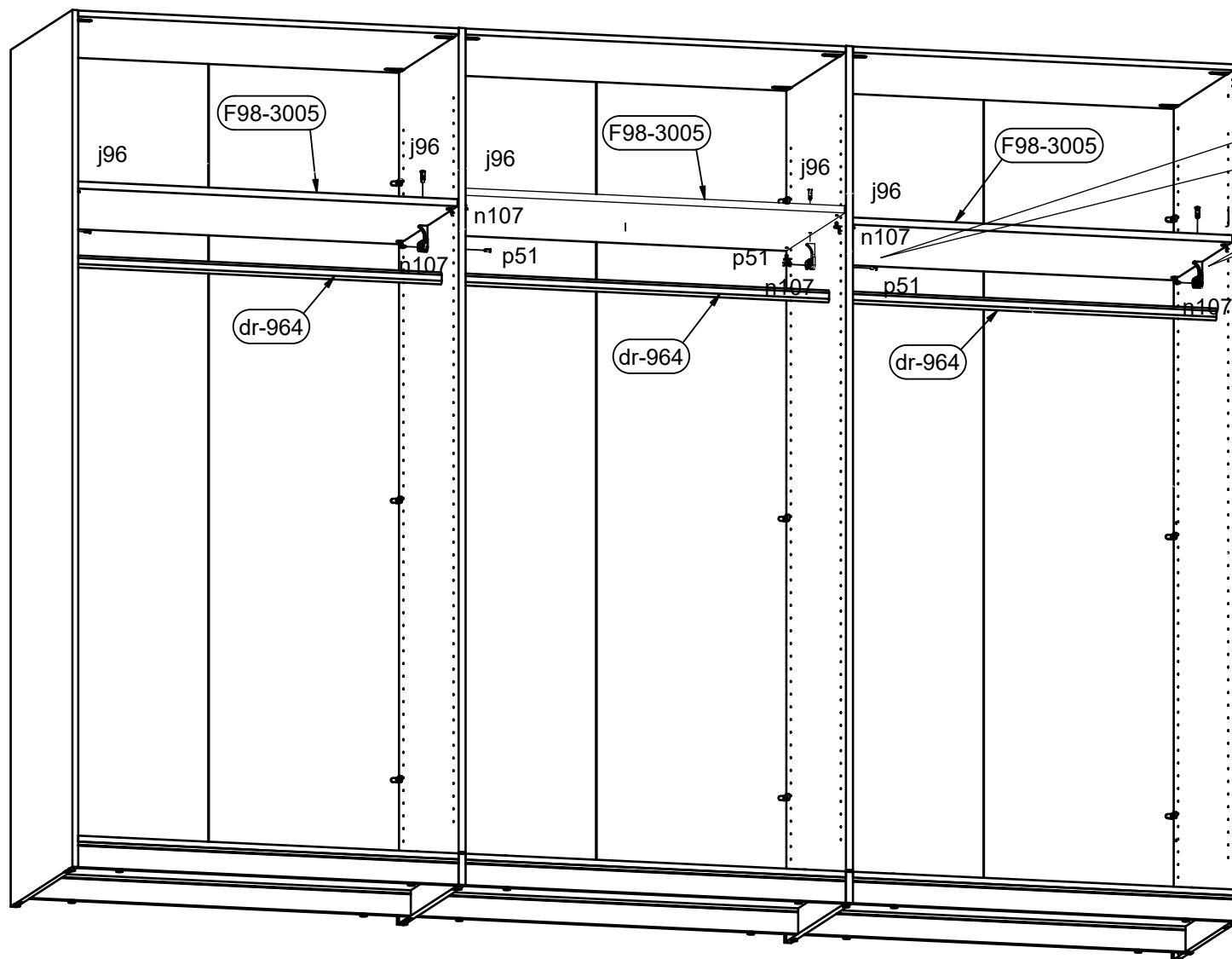
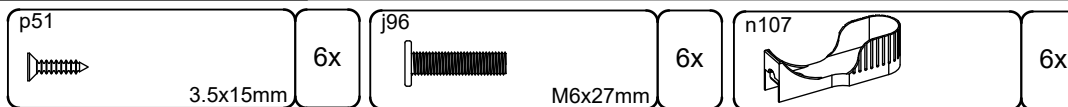


4.2x10.5mm

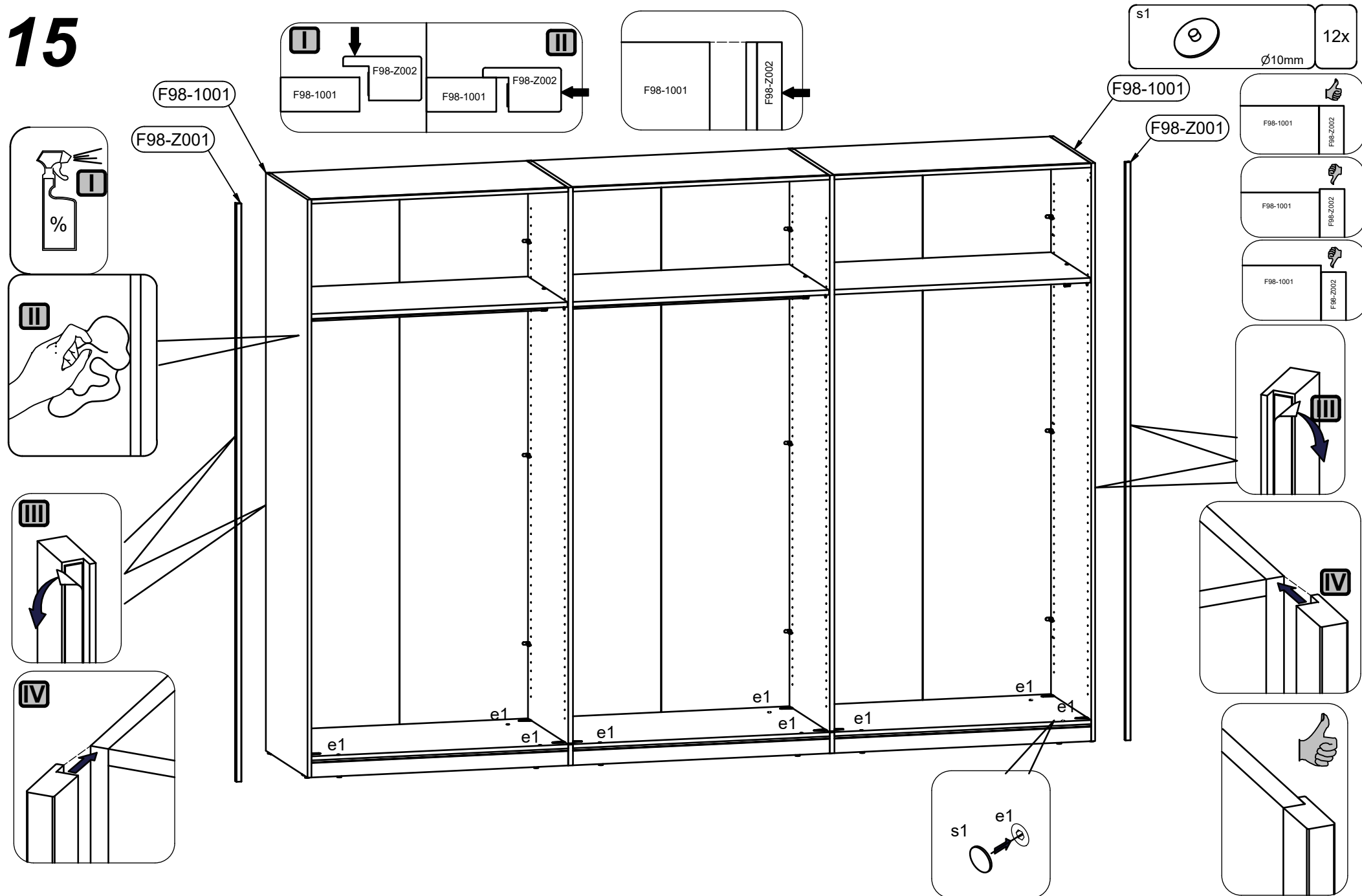
12x



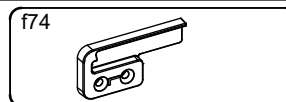
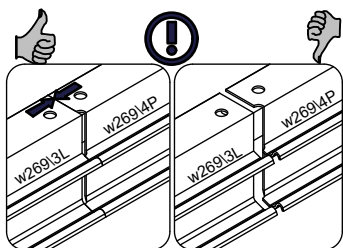
14



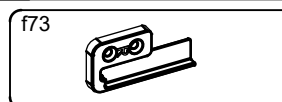
15



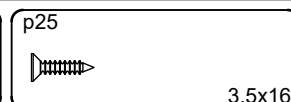
16



1x



1x



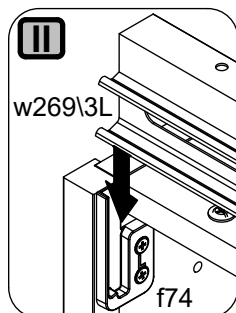
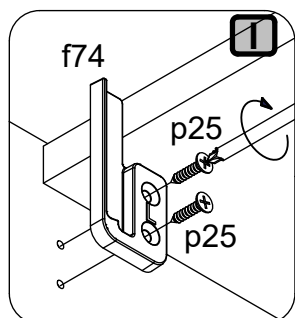
3.5x16

4x

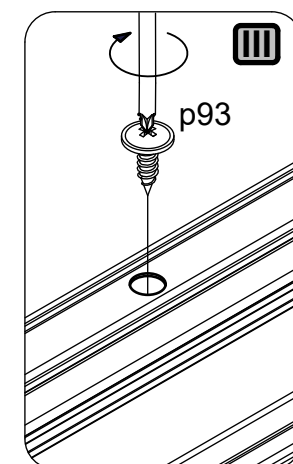
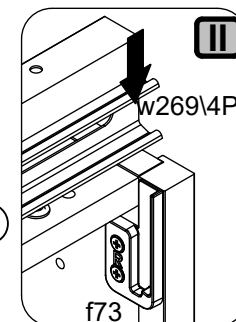
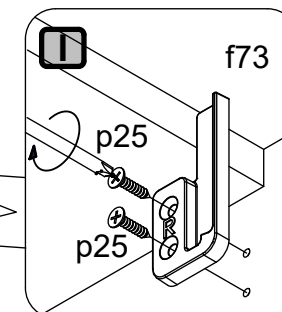
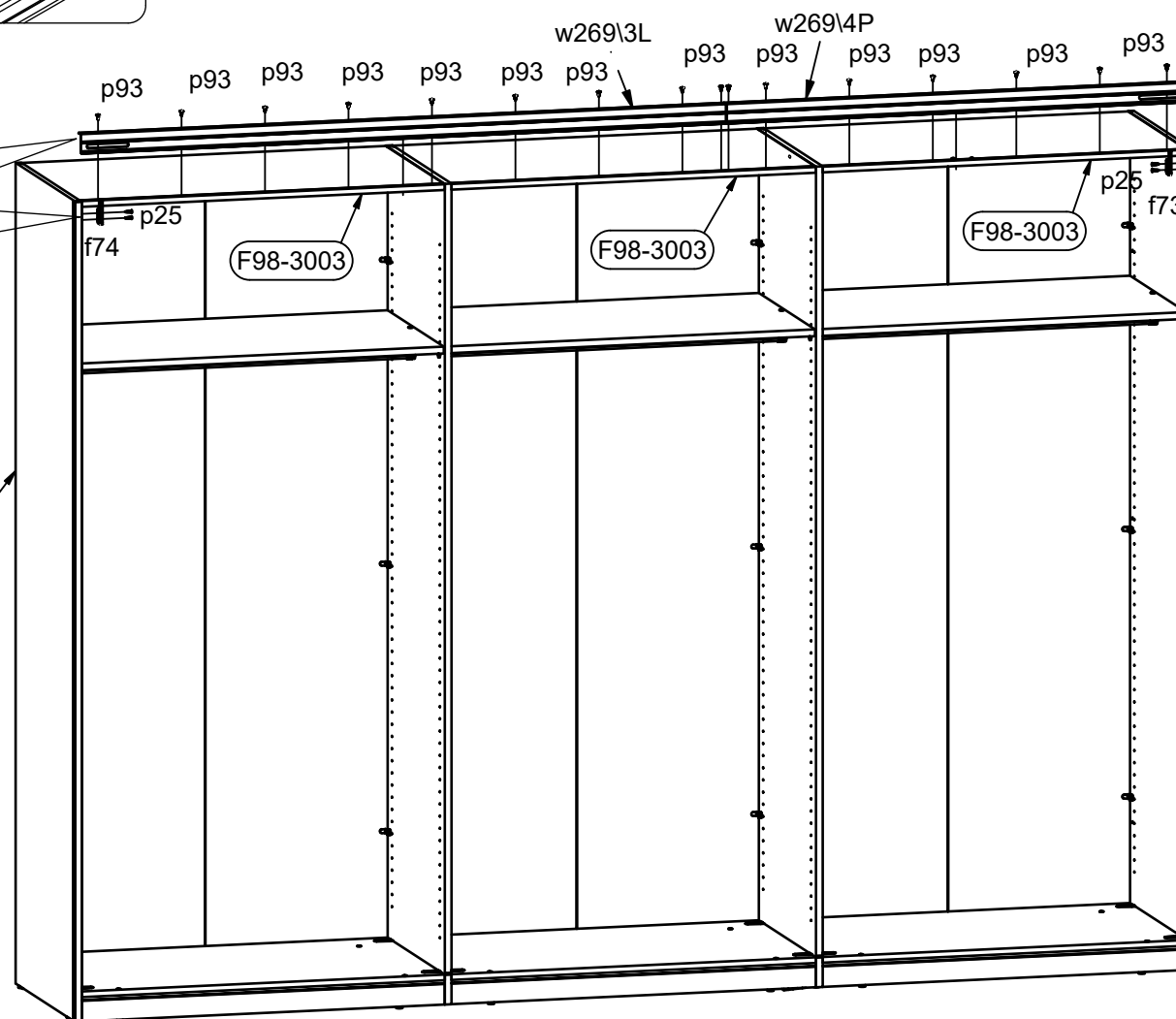


4x13

16x



F98-1001



17

j62



M6x20mm

2x

f75



2x

f76



2x

j62
f76

f75

j62

f76

f75

f75

f75

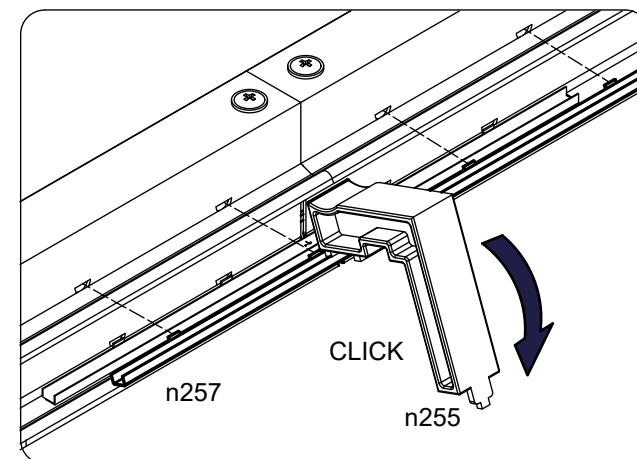
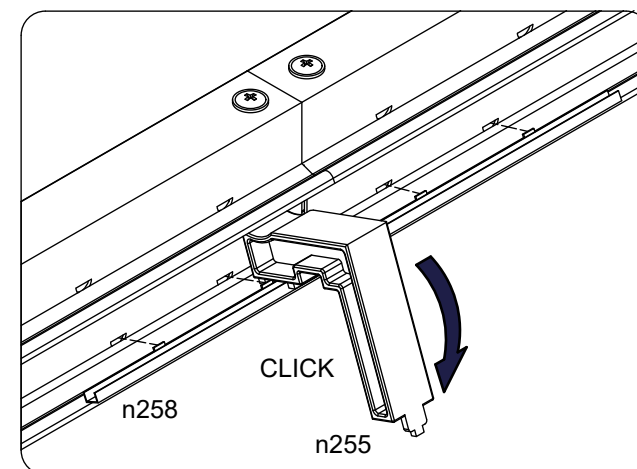
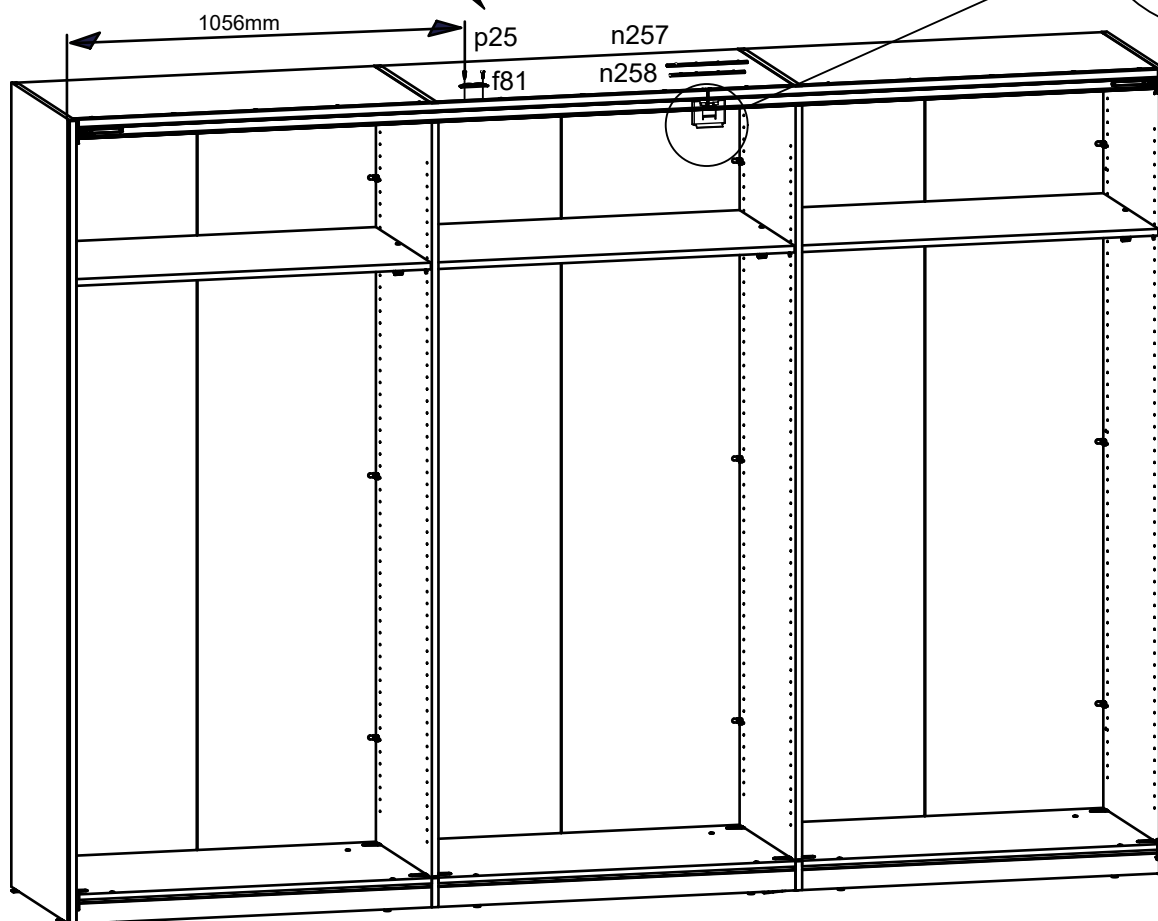
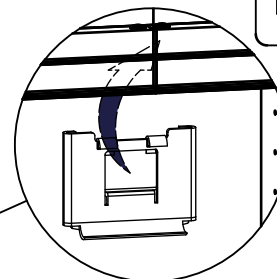
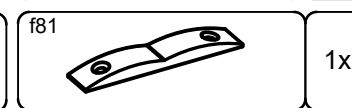
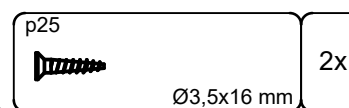
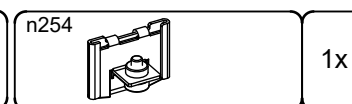
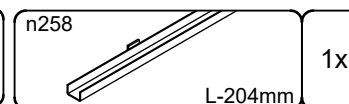
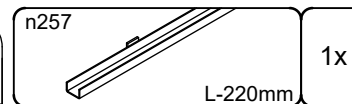
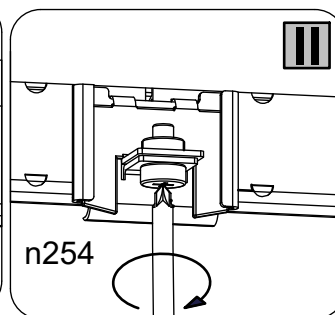
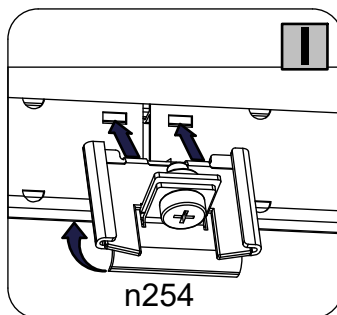
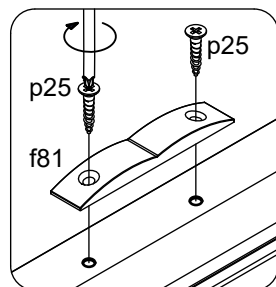
f76

j62

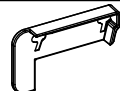
j62

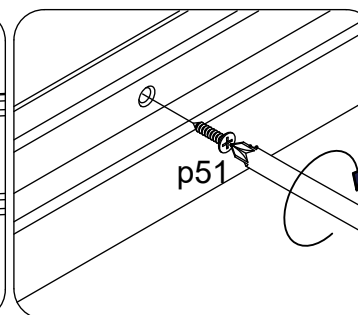
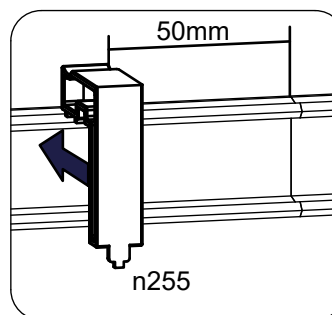
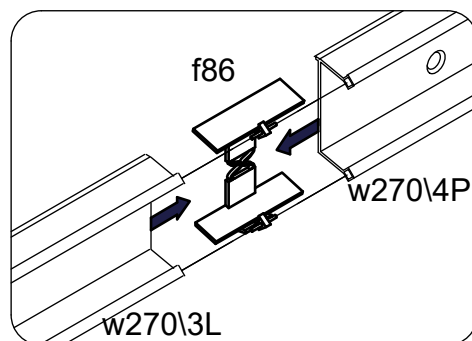
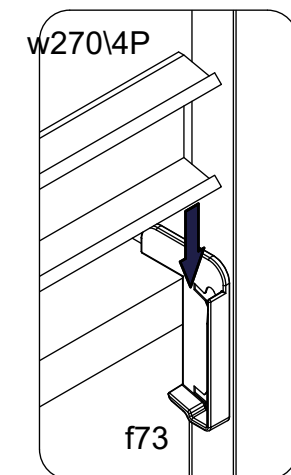
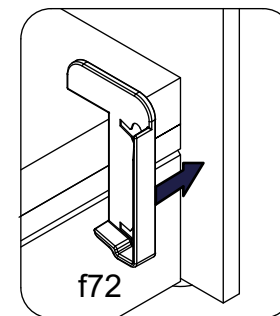
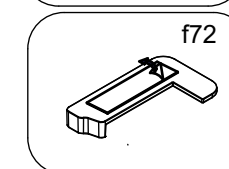
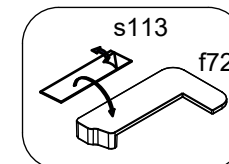
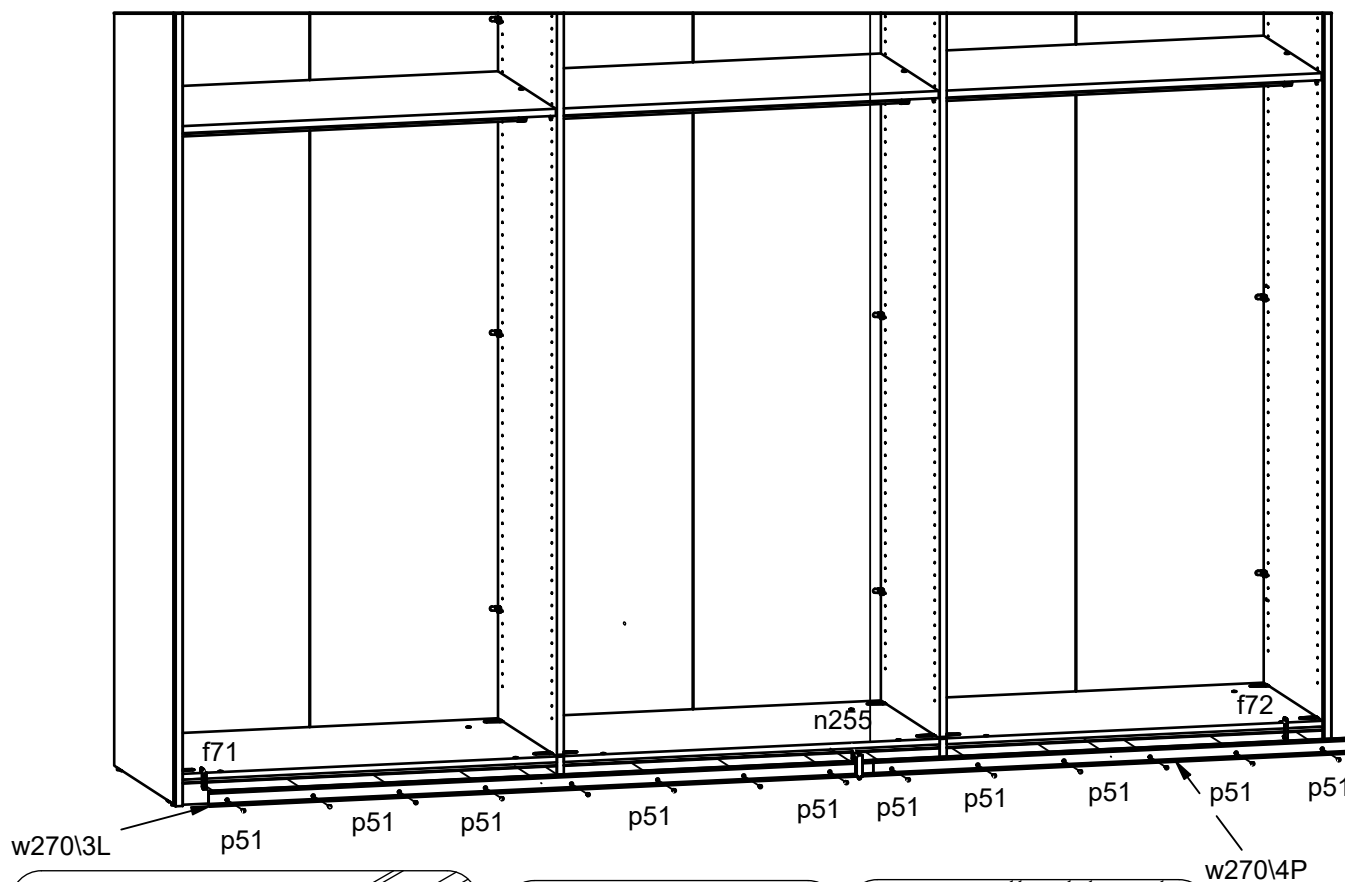
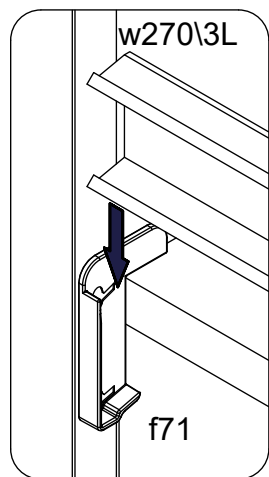
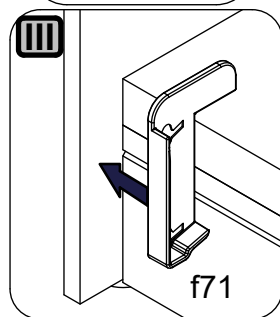
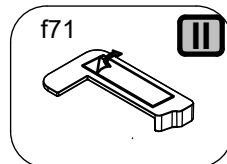
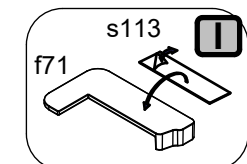
f76

18



19

s113		2x	f71		1x	f72		1x	f86		1x	p51		12x
3.5x15mm														

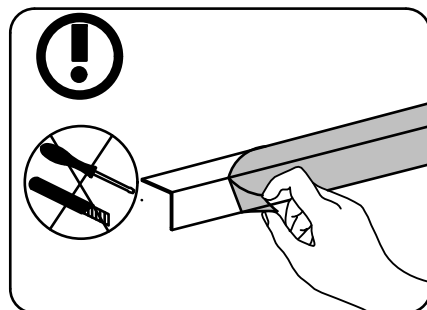


20

n218



8x



2x

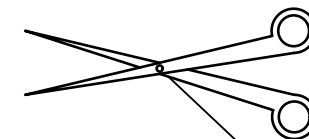
w118\14

w136\23

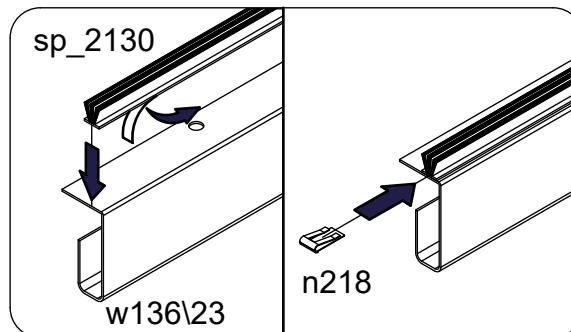
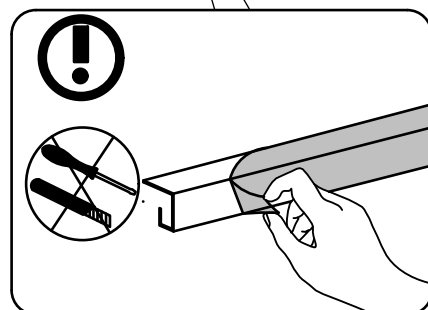
4x

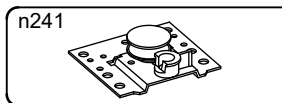
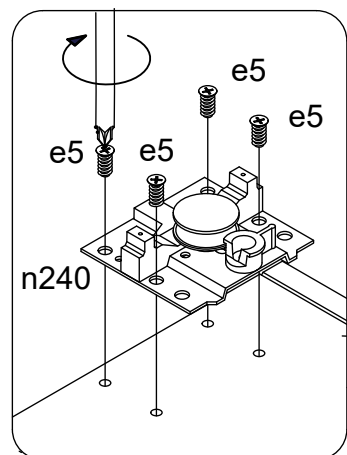
n140\Eg-sp_2130

w136\23

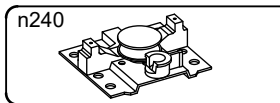


n218

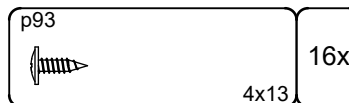




1x

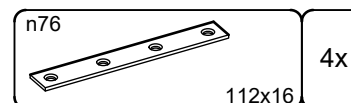


1x



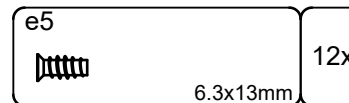
4x13

16x



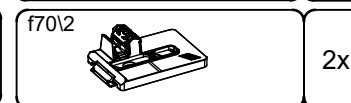
112x16

4x

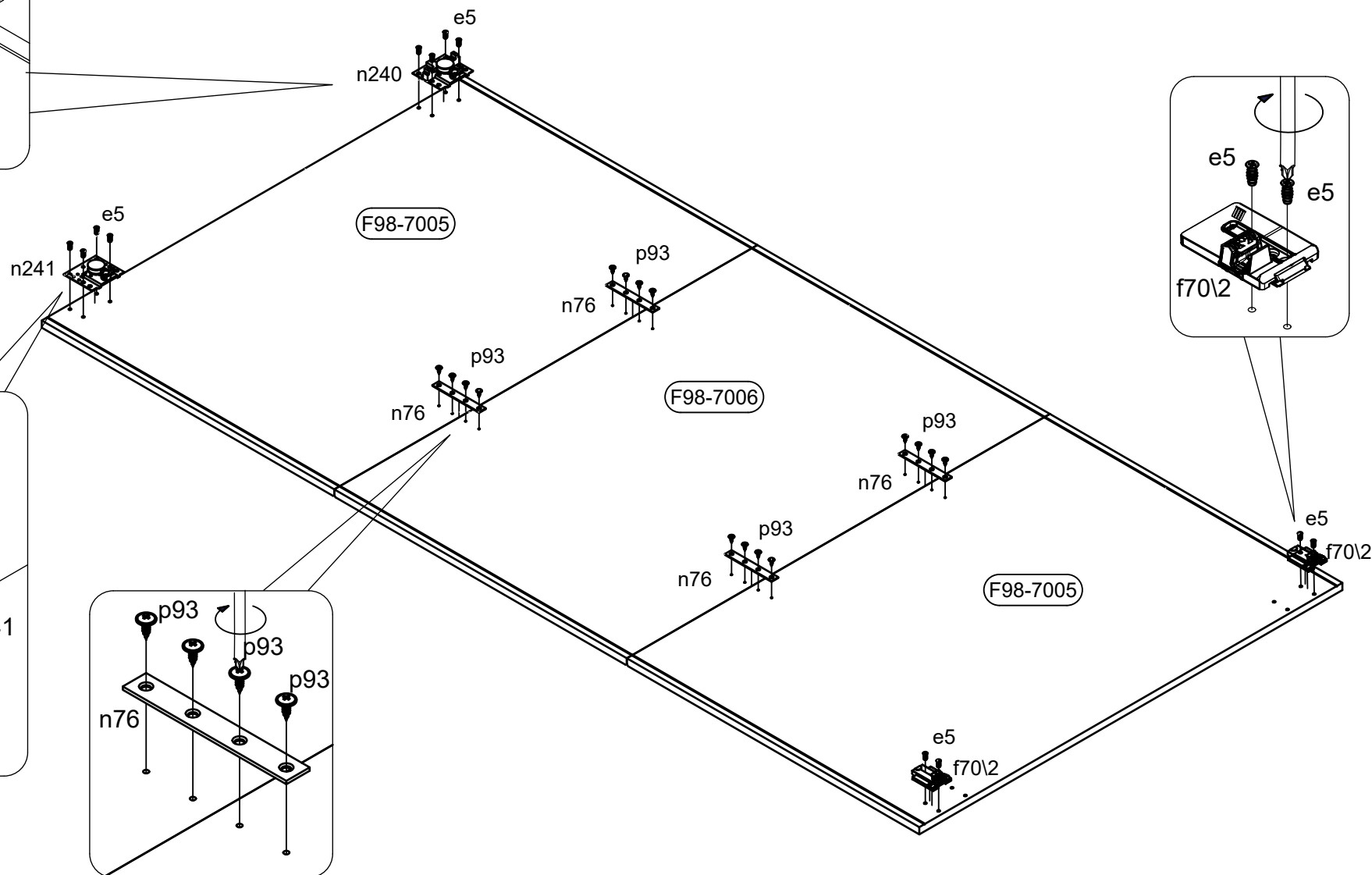
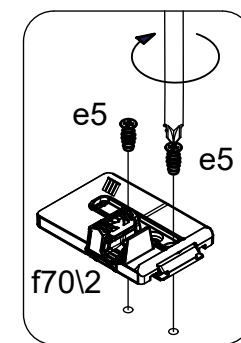
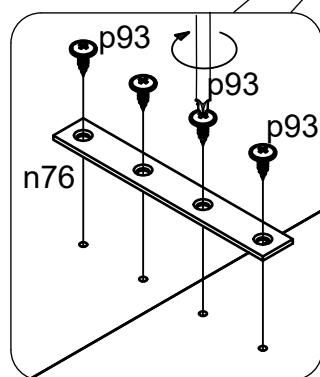
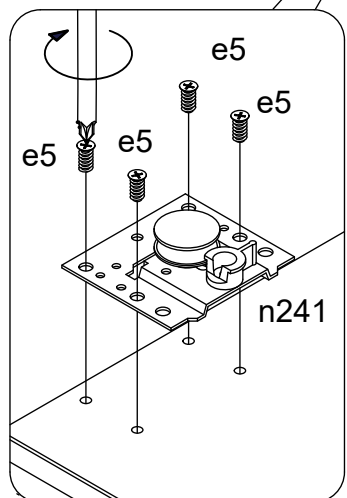


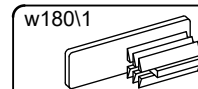
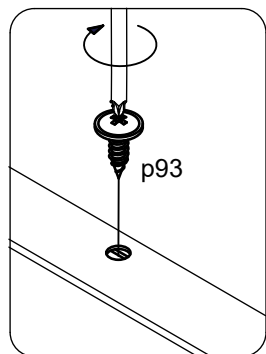
6.3x13mm

12x



2x

21
AB

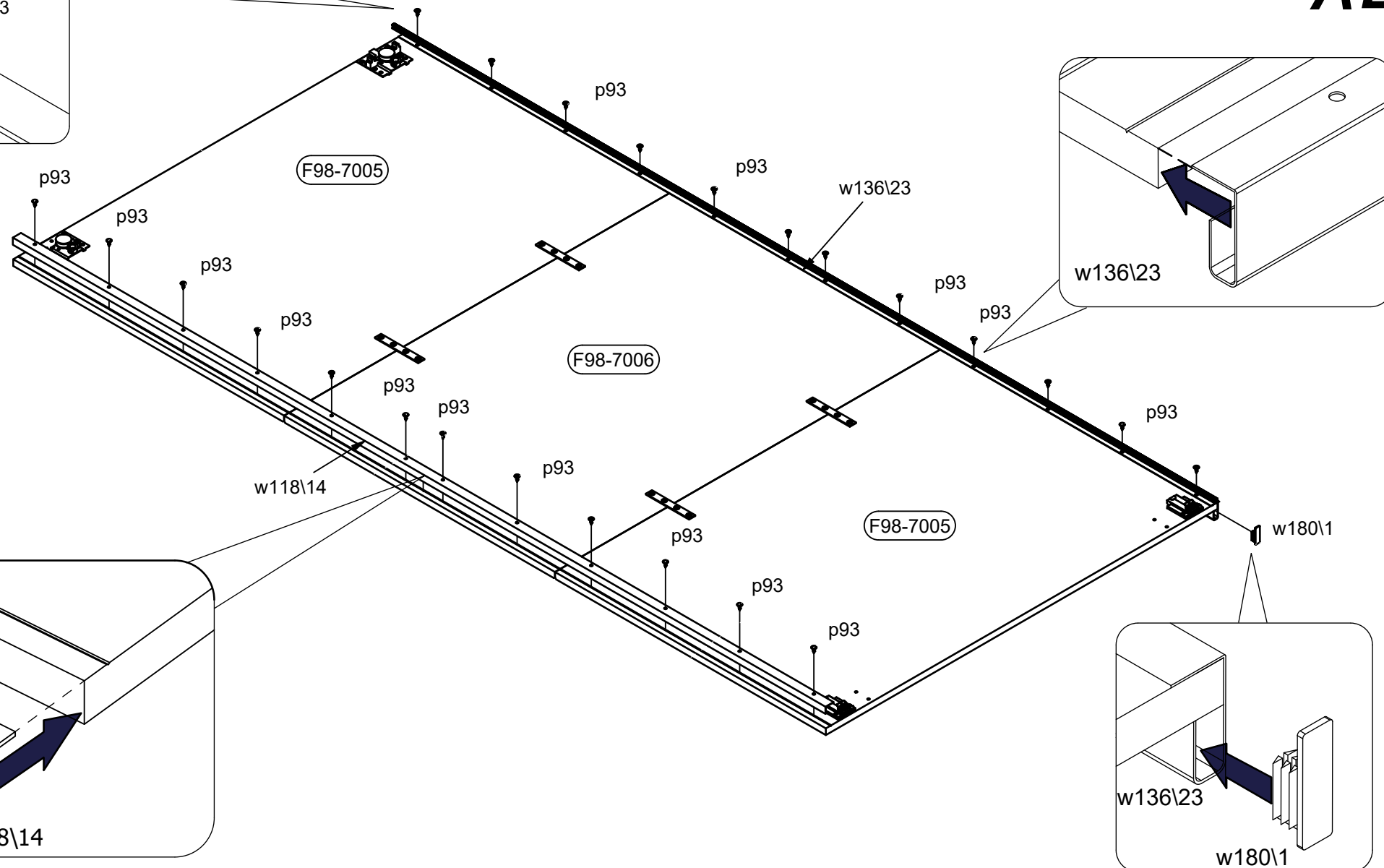


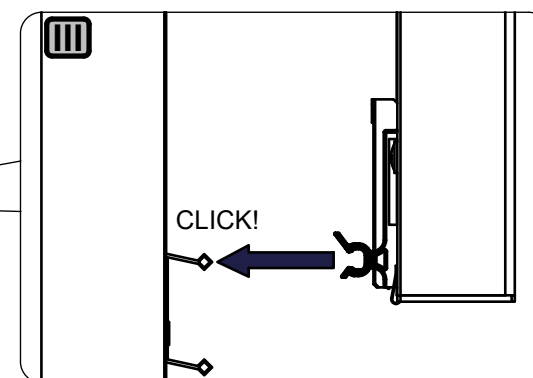
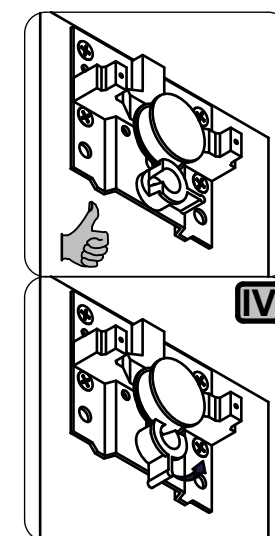
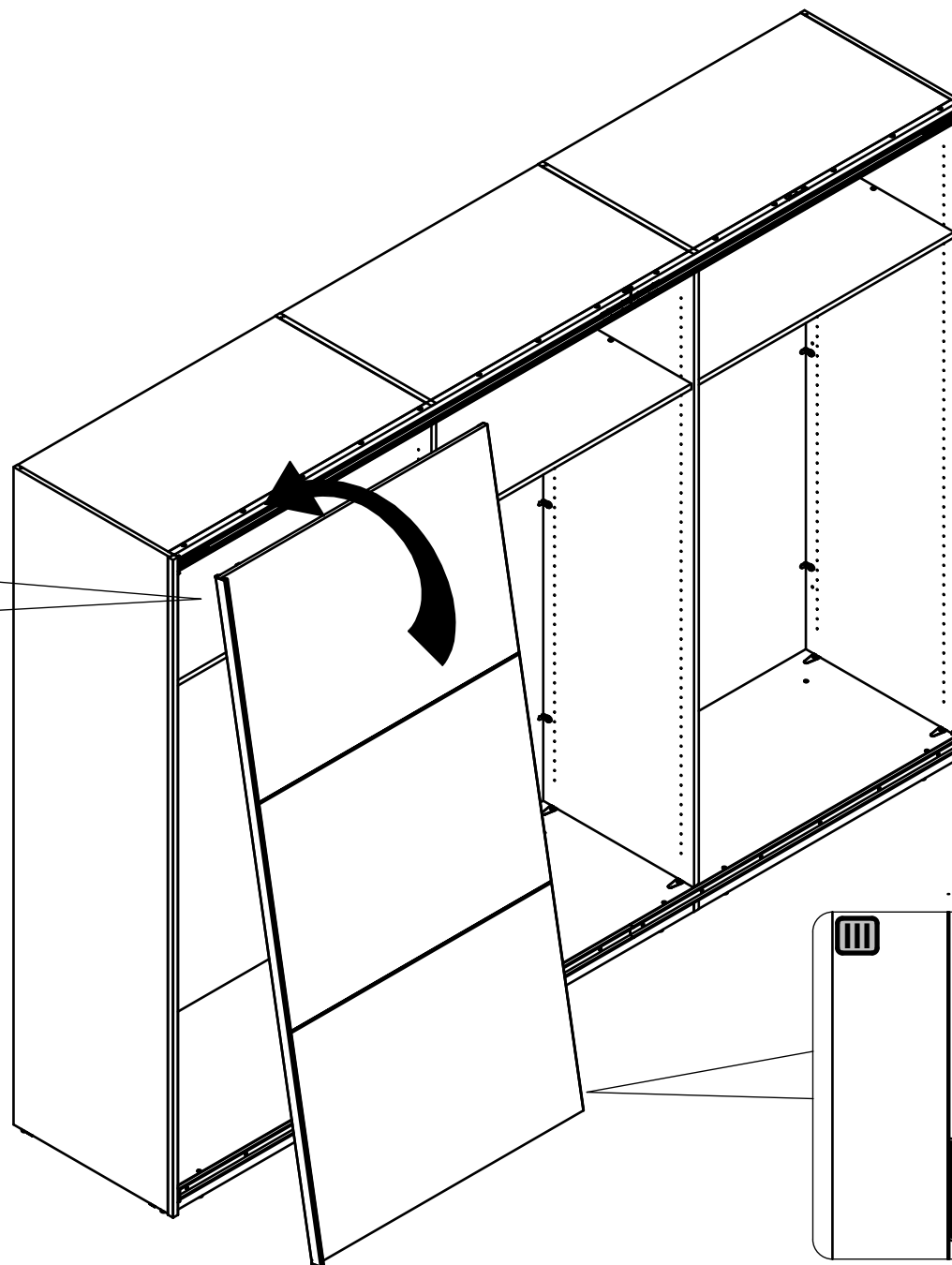
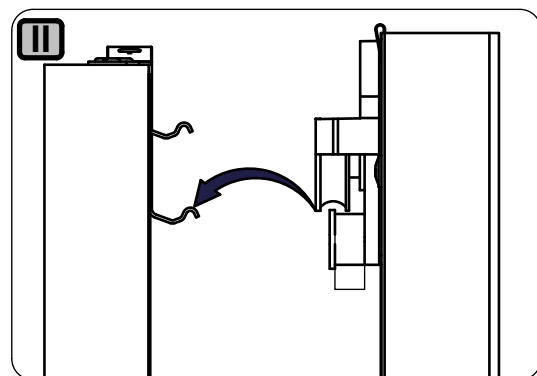
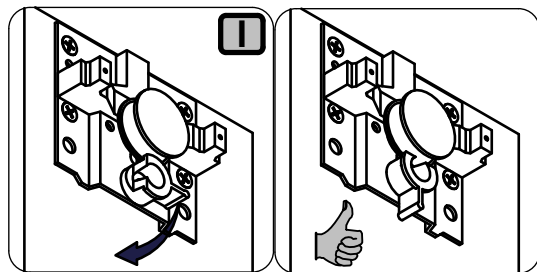
1x

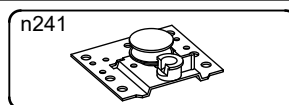
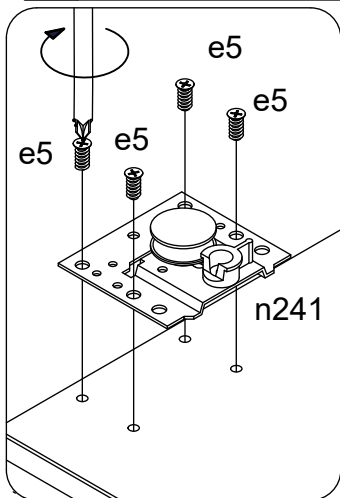


4x13

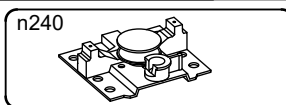
24x



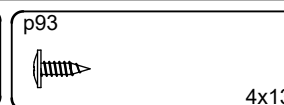




1x

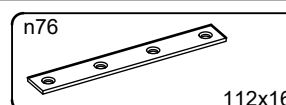


1x



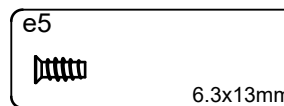
4x13

16x



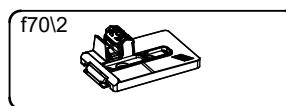
112x16

4x

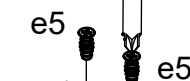
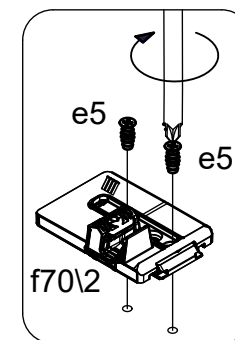
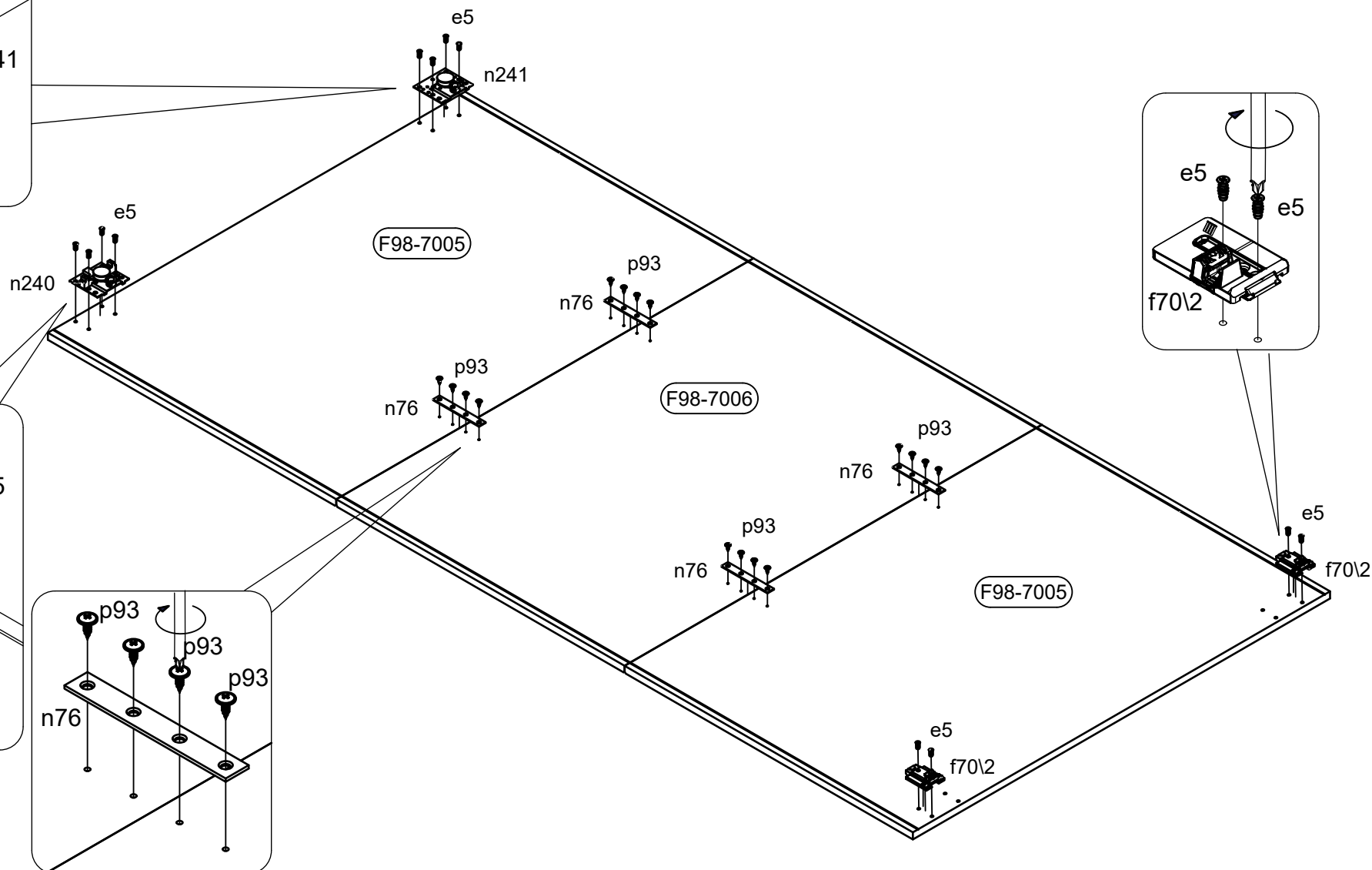
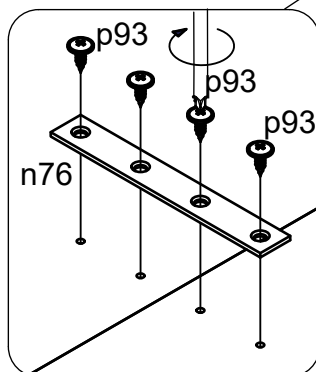
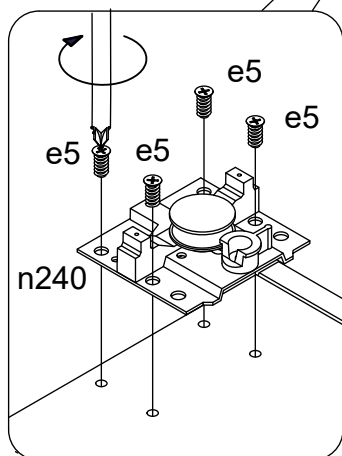


6.3x13mm

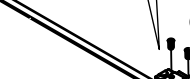
12x



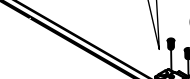
2x



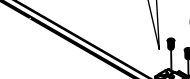
f70\2



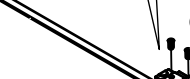
f70\2



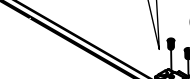
f70\2



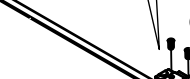
f70\2



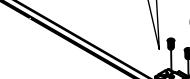
f70\2



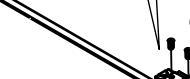
f70\2



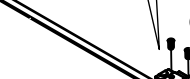
f70\2



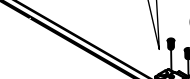
f70\2



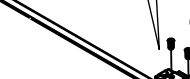
f70\2



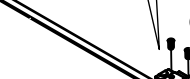
f70\2



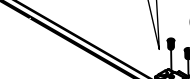
f70\2



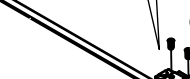
f70\2



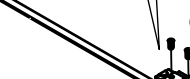
f70\2



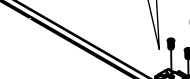
f70\2



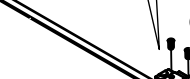
f70\2



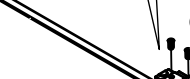
f70\2



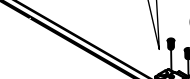
f70\2



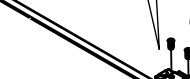
f70\2



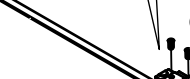
f70\2



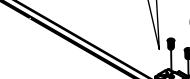
f70\2



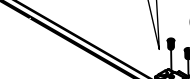
f70\2



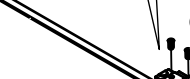
f70\2



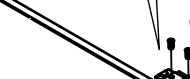
f70\2



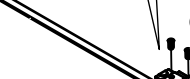
f70\2



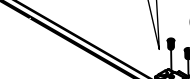
f70\2



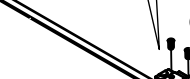
f70\2



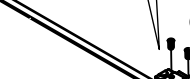
f70\2



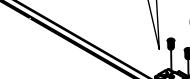
f70\2



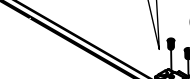
f70\2



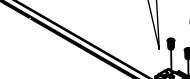
f70\2



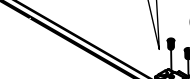
f70\2



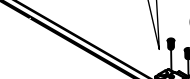
f70\2



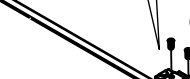
f70\2



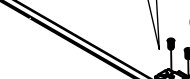
f70\2



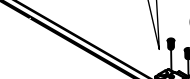
f70\2



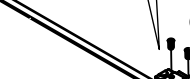
f70\2



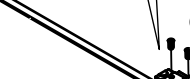
f70\2



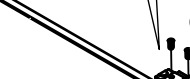
f70\2



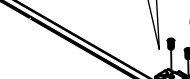
f70\2



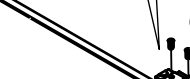
f70\2



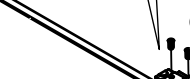
f70\2



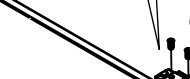
f70\2



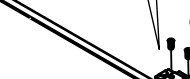
f70\2



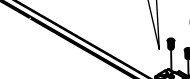
f70\2



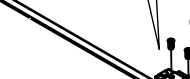
f70\2



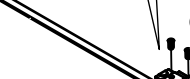
f70\2



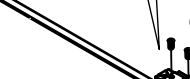
f70\2



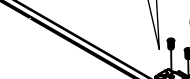
f70\2



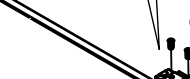
f70\2



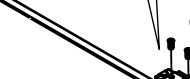
f70\2



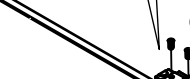
f70\2



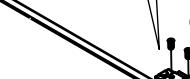
f70\2



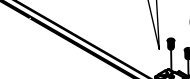
f70\2



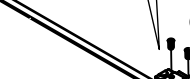
f70\2



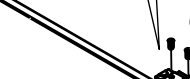
f70\2



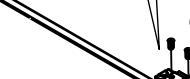
f70\2



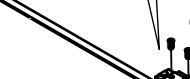
f70\2



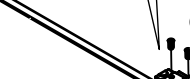
f70\2



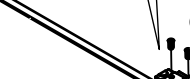
f70\2



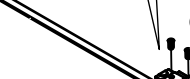
f70\2



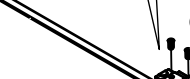
f70\2



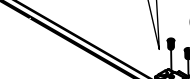
f70\2



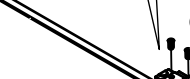
f70\2



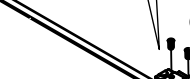
f70\2



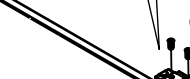
f70\2



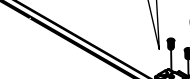
f70\2



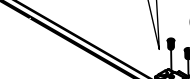
f70\2



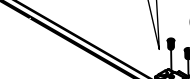
f70\2



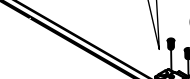
f70\2



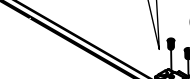
f70\2



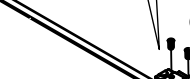
f70\2



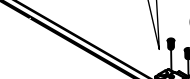
f70\2



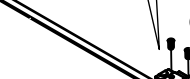
f70\2



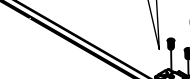
f70\2



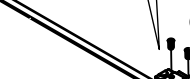
f70\2



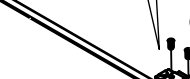
f70\2



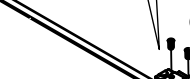
f70\2



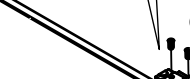
f70\2



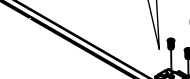
f70\2



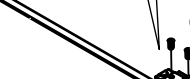
f70\2



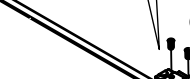
f70\2



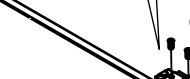
f70\2



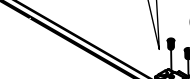
f70\2



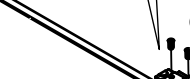
f70\2



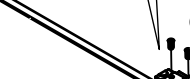
f70\2



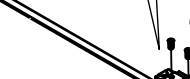
f70\2



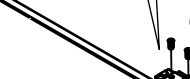
f70\2



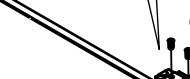
f70\2



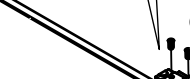
f70\2



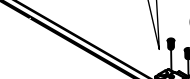
f70\2



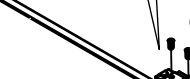
f70\2



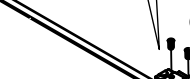
f70\2



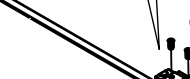
f70\2



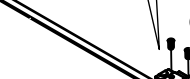
f70\2



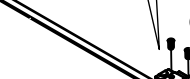
f70\2



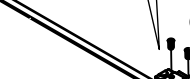
f70\2

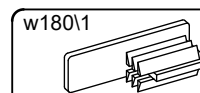
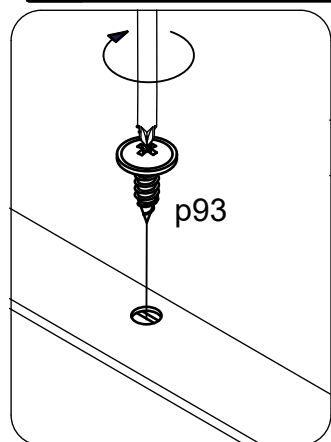


f70\2



f70\2



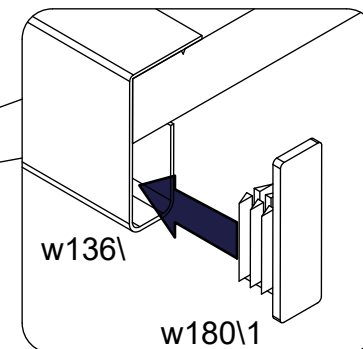
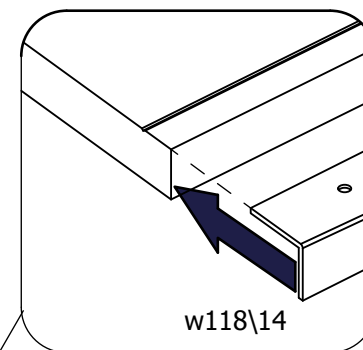
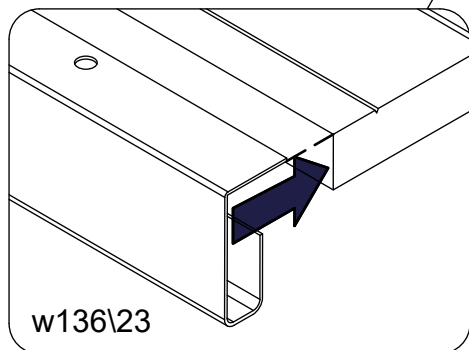
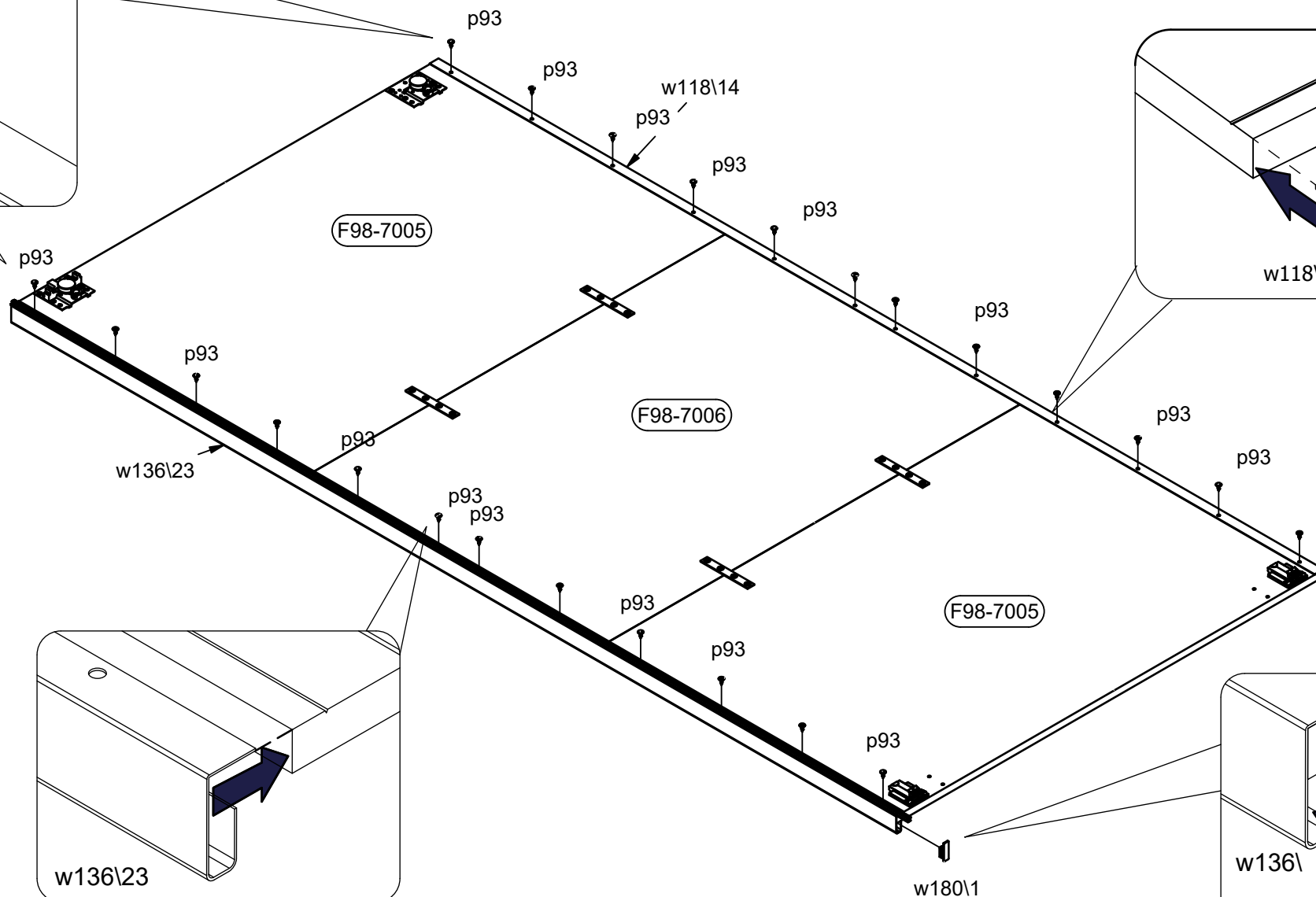


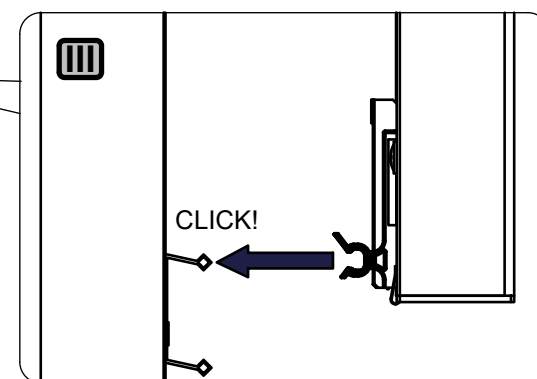
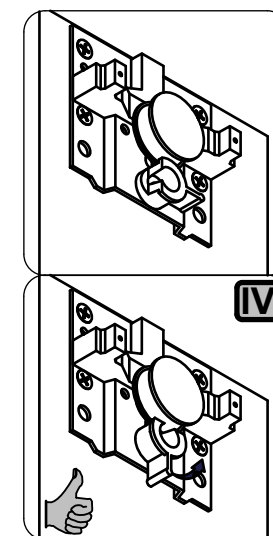
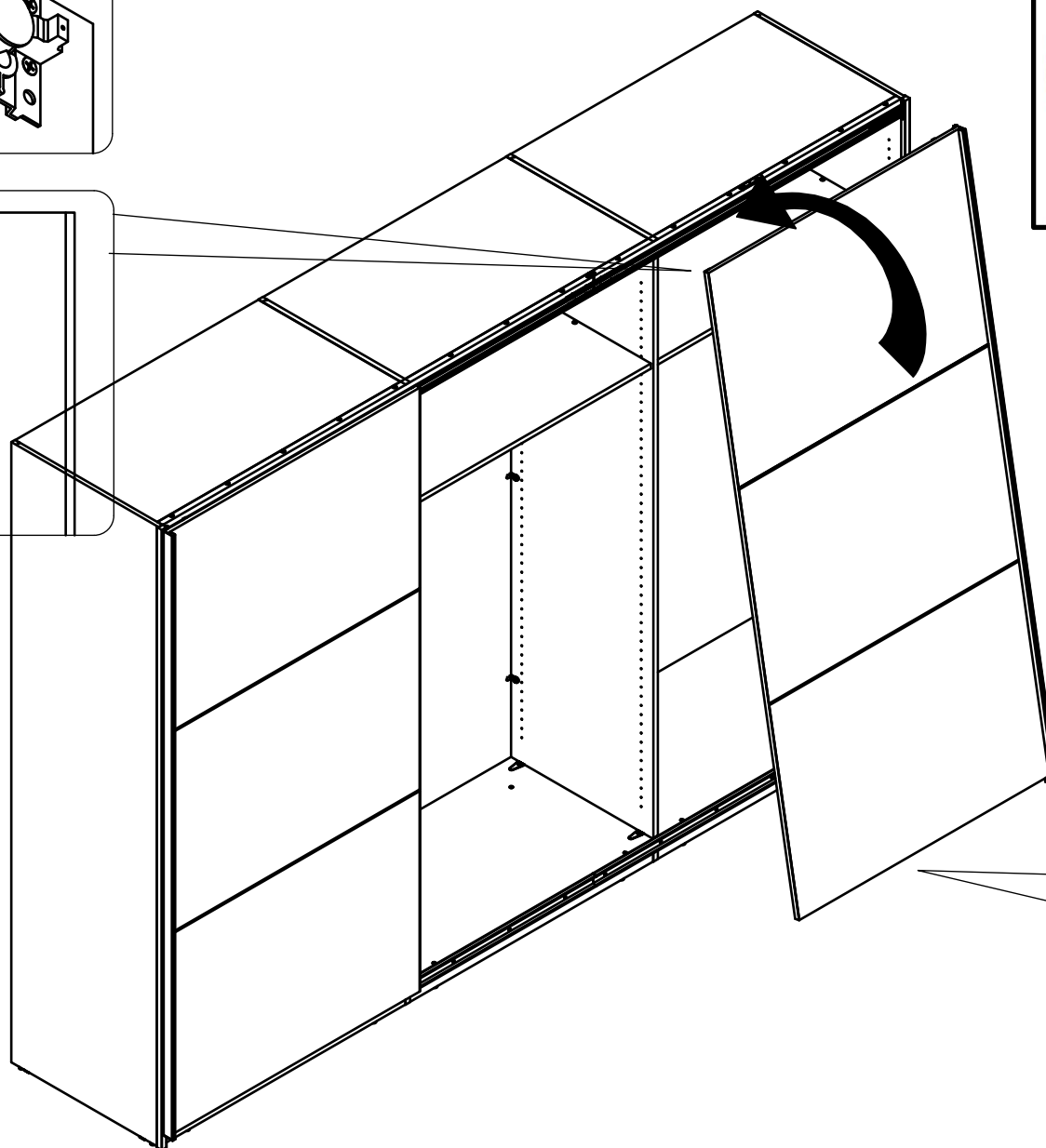
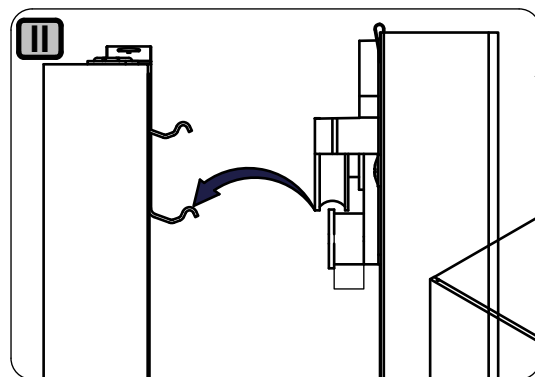
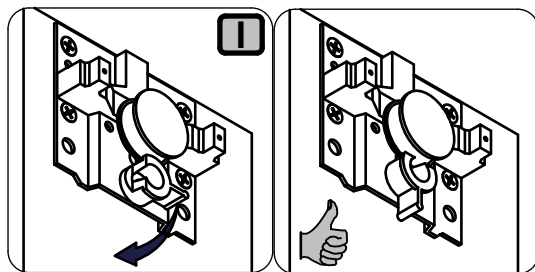
1x

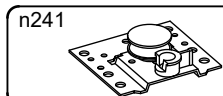
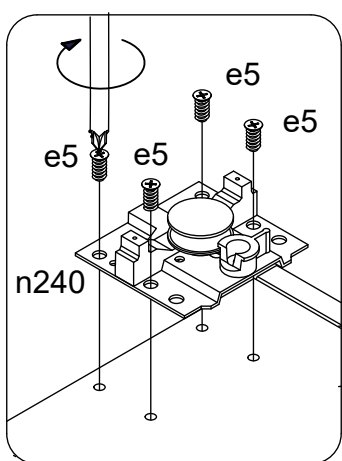


4x13

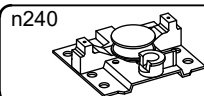
24x







1x

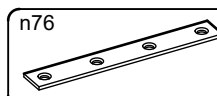


1x



4x13

16x



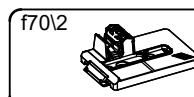
112x16

4x

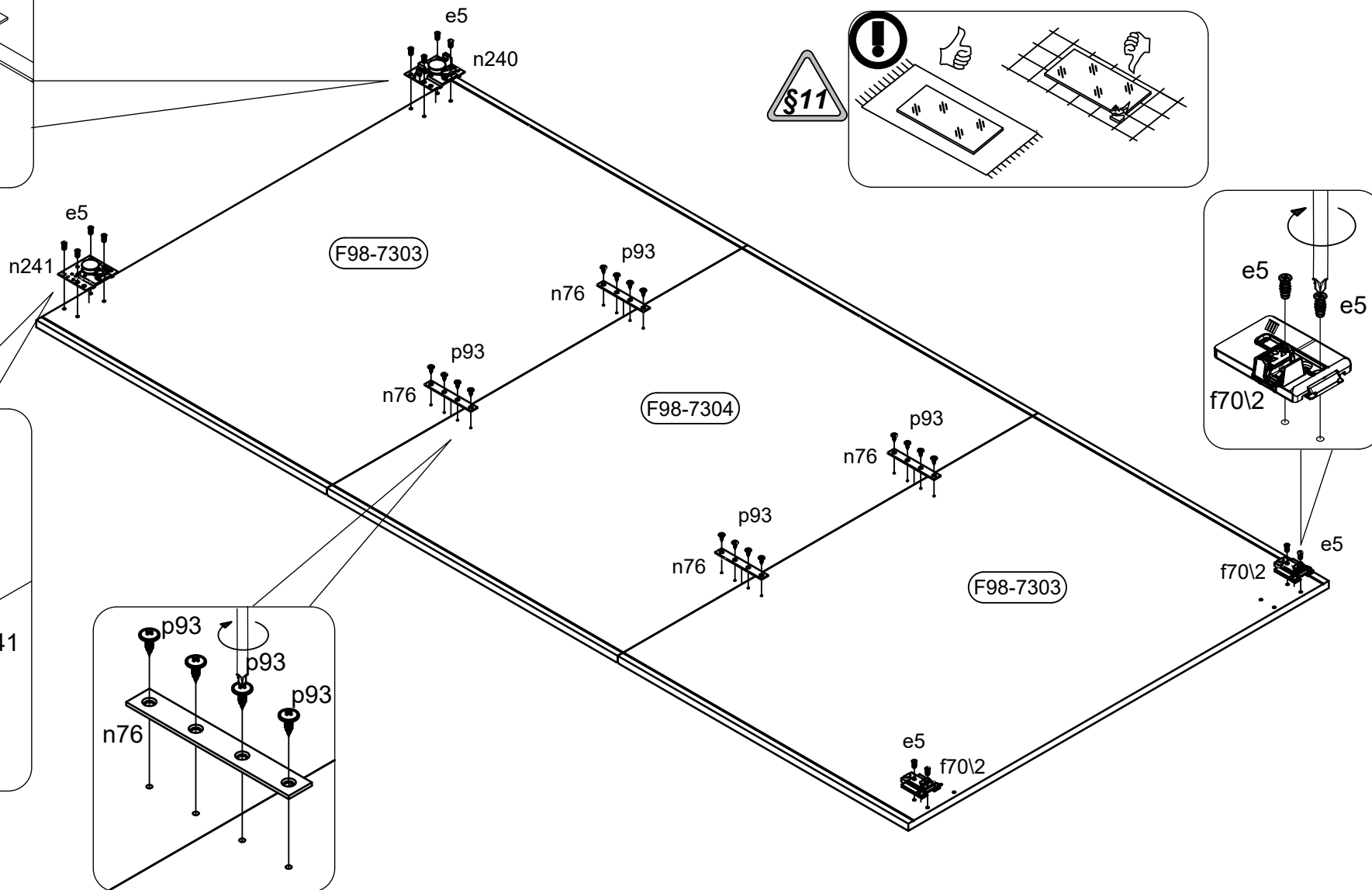
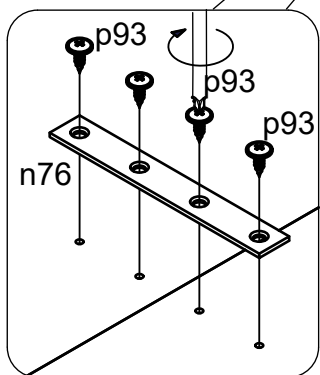
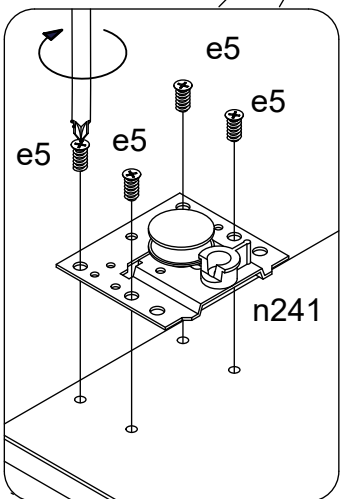
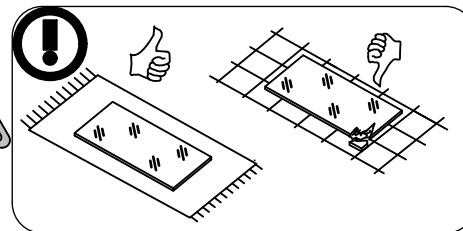


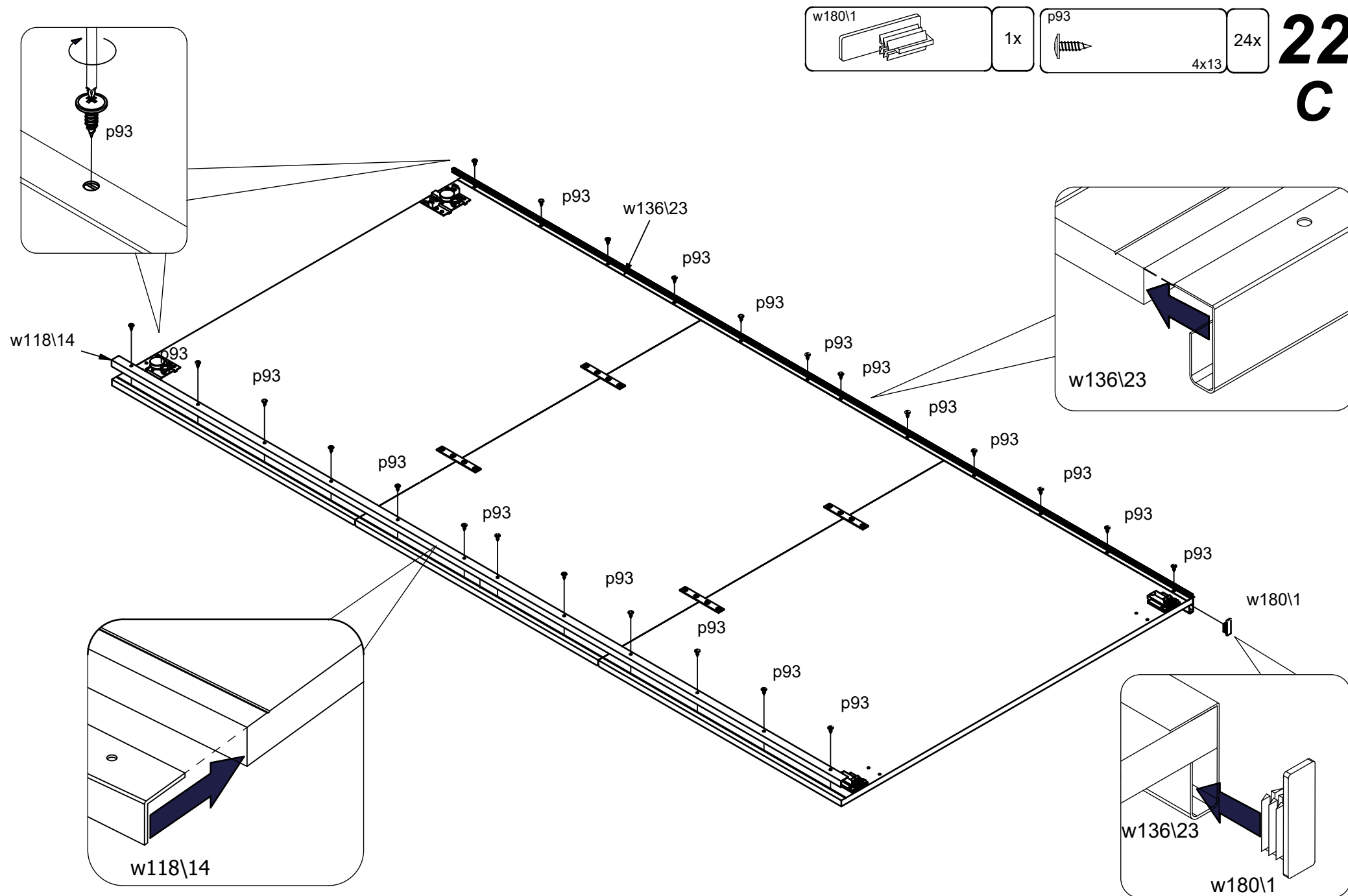
6.3x13mm

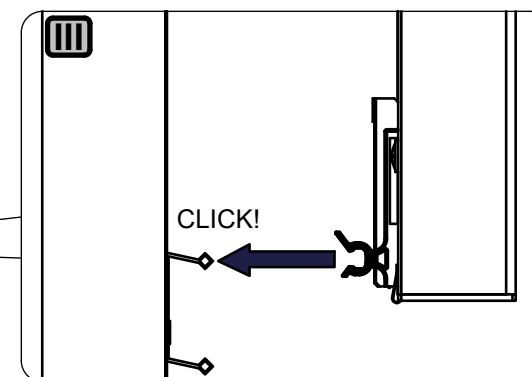
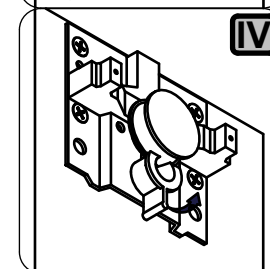
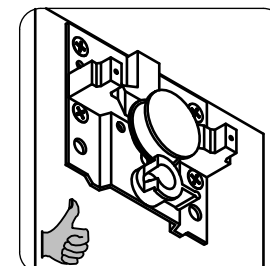
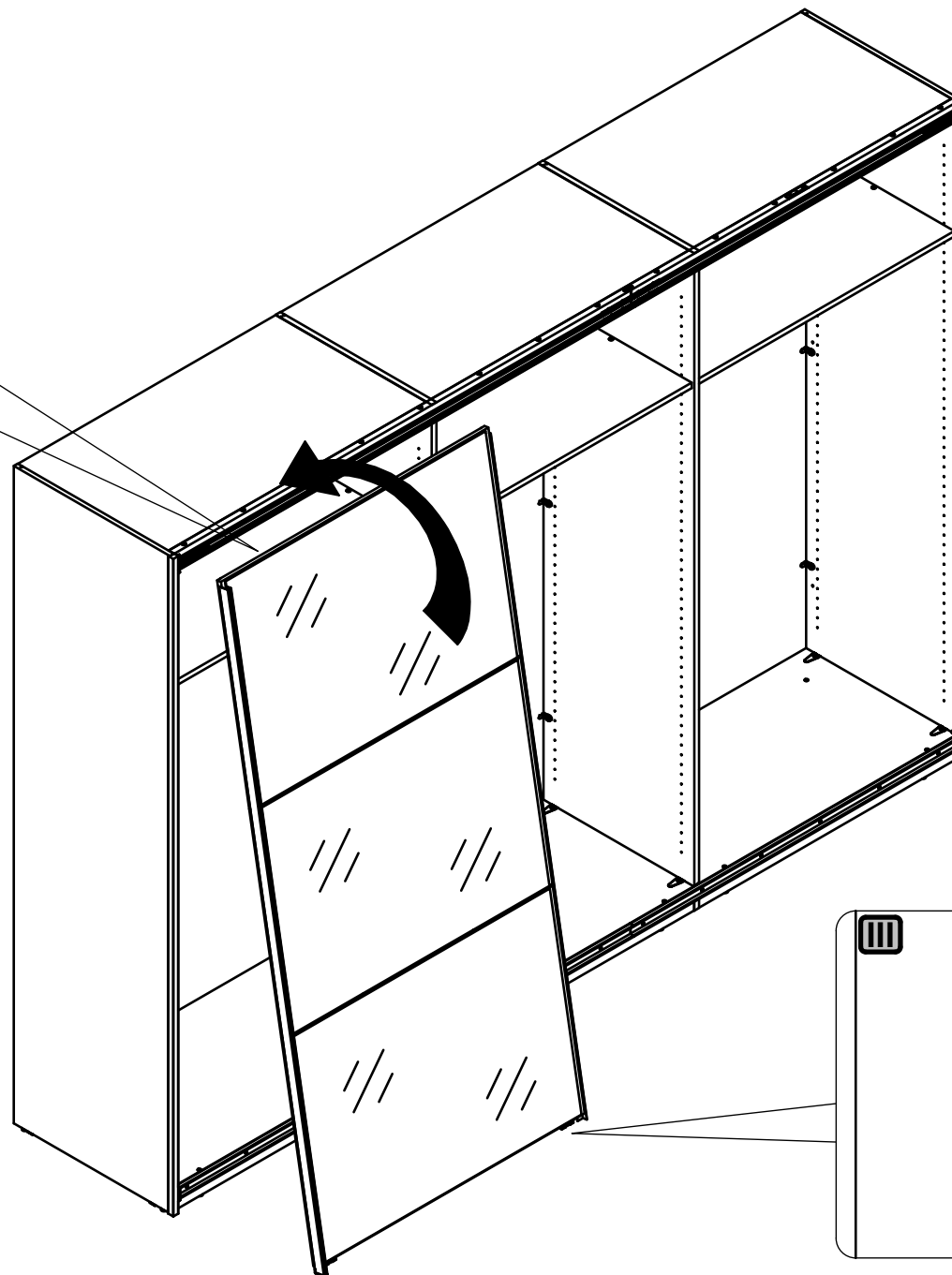
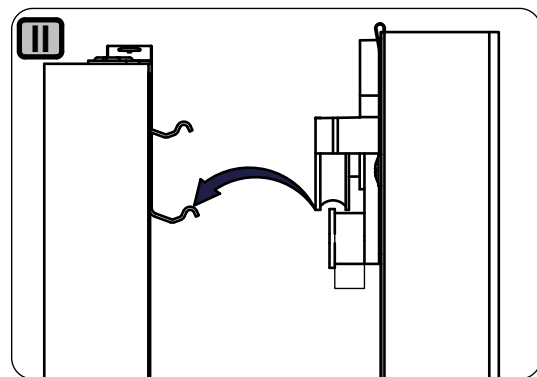
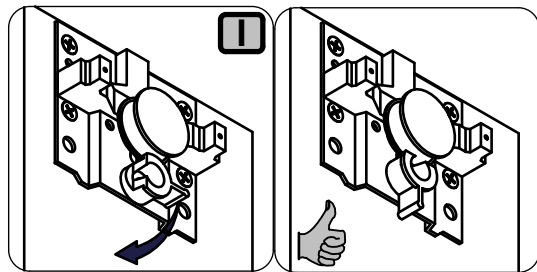
12x

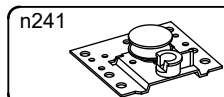
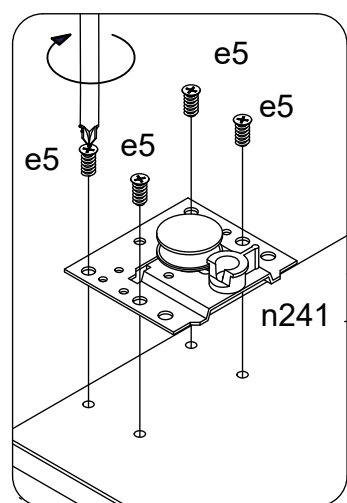


2x

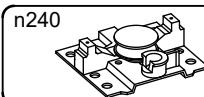








1x

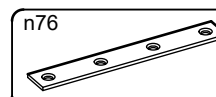


1x



4x13

16x



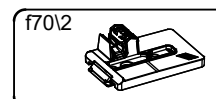
112x16

4x

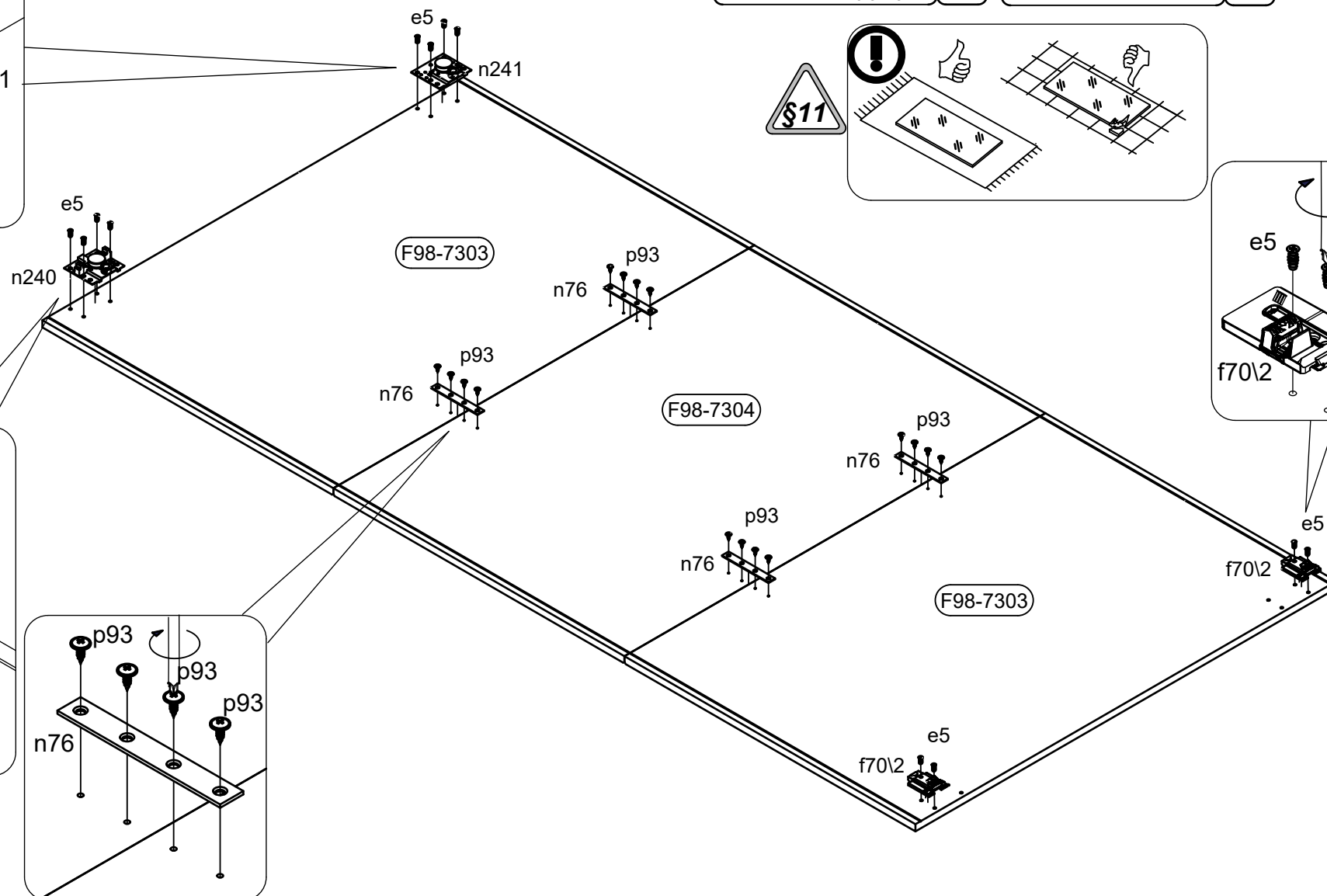
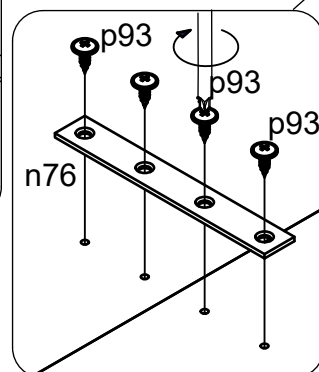
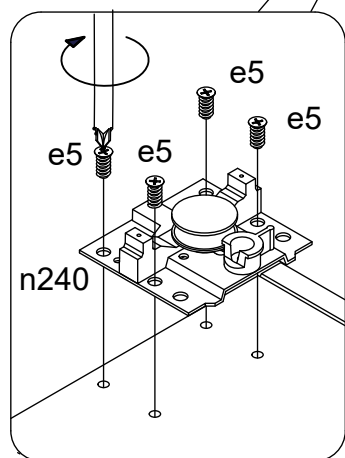
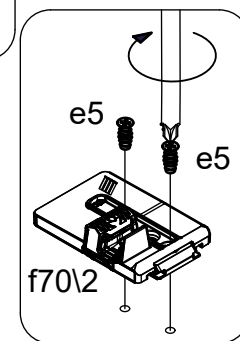
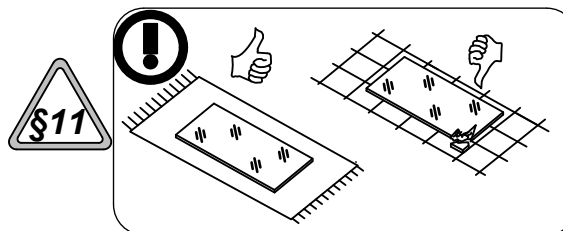


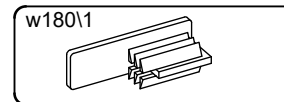
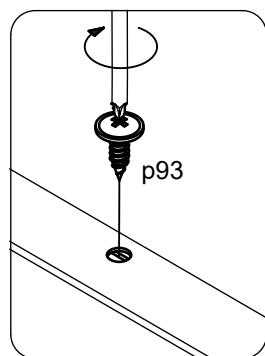
6.3x13mm

12x

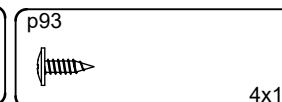


2x

24
C

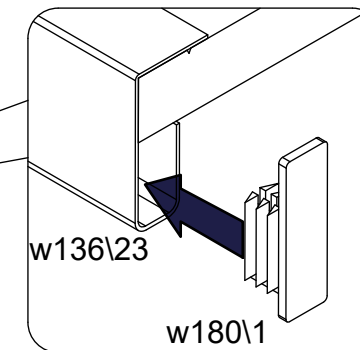
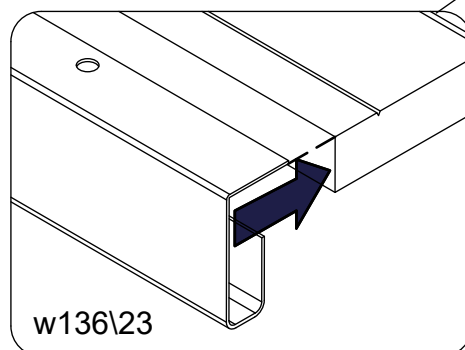
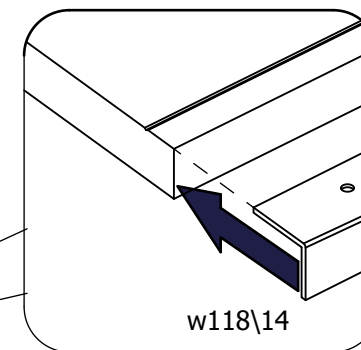
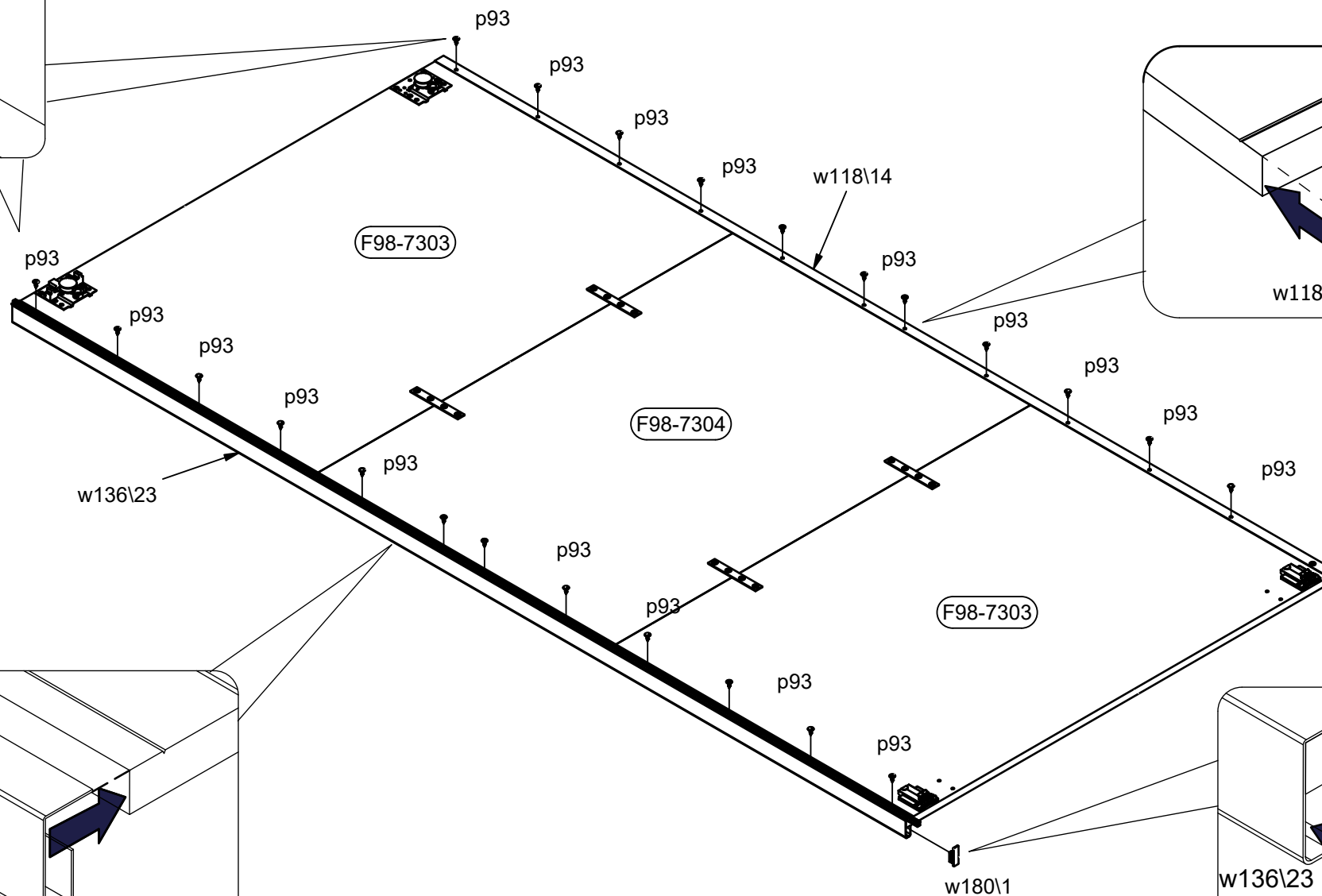


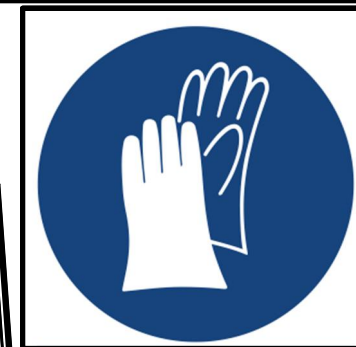
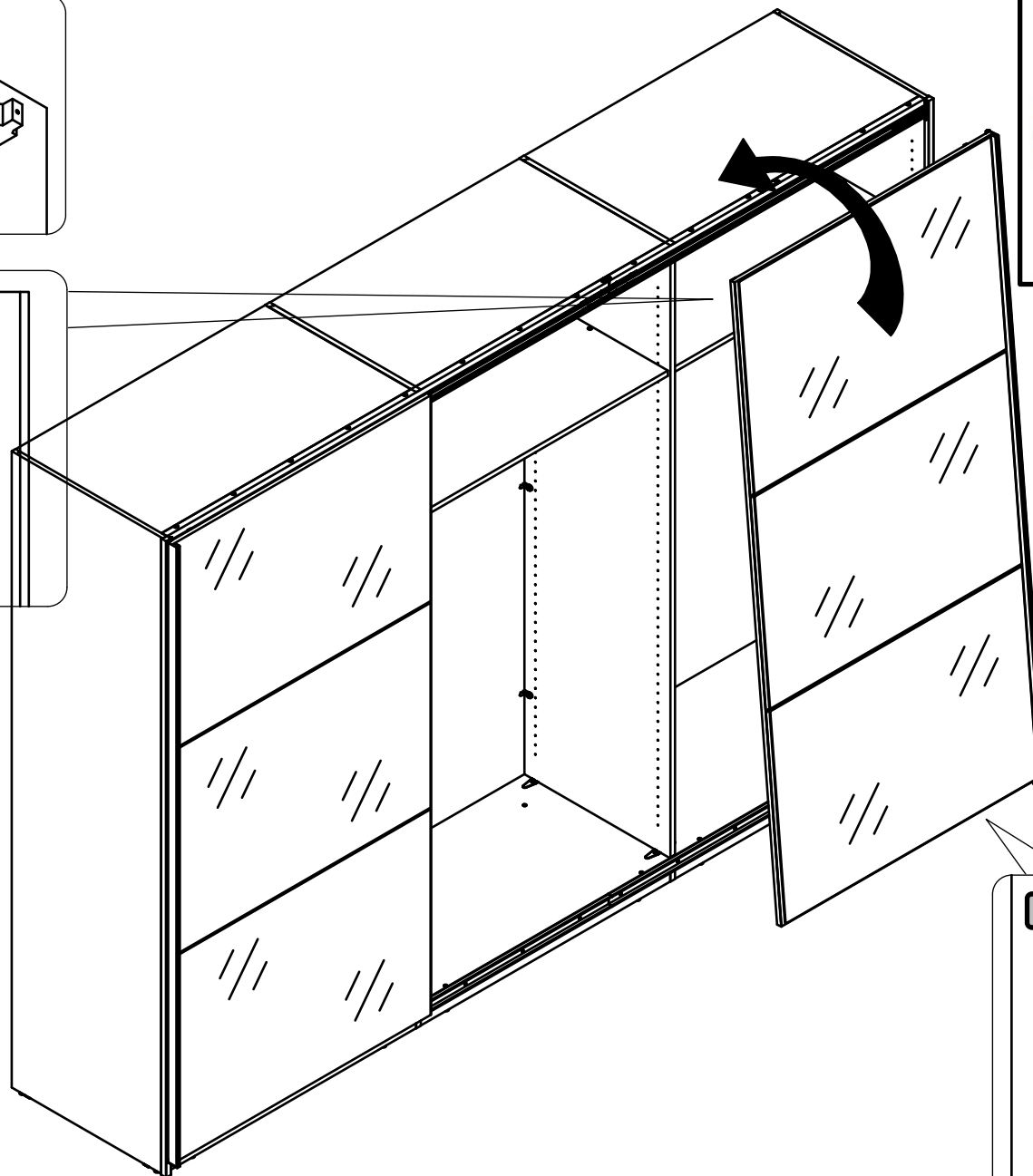
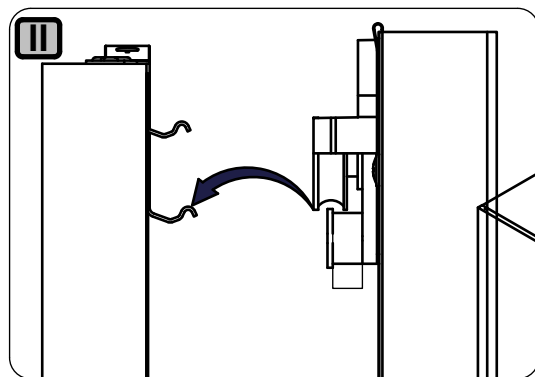
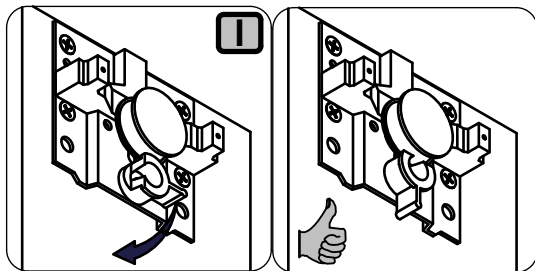
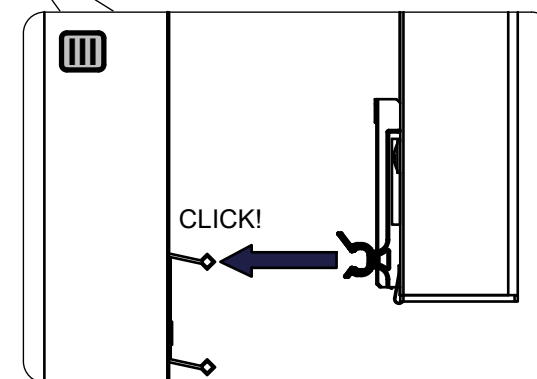
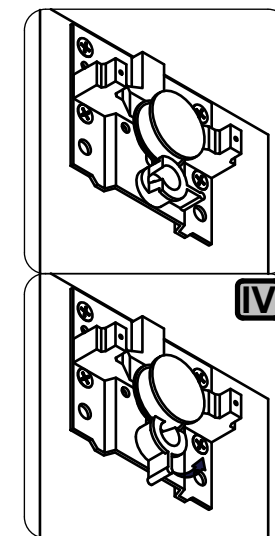
1x

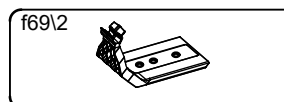
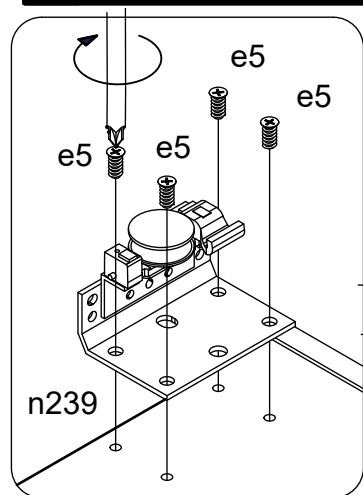


24x

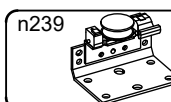
25
C



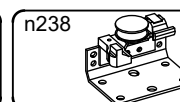
26
C



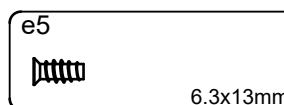
2x



1x



1x



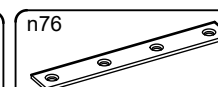
6.3x13mm

12x



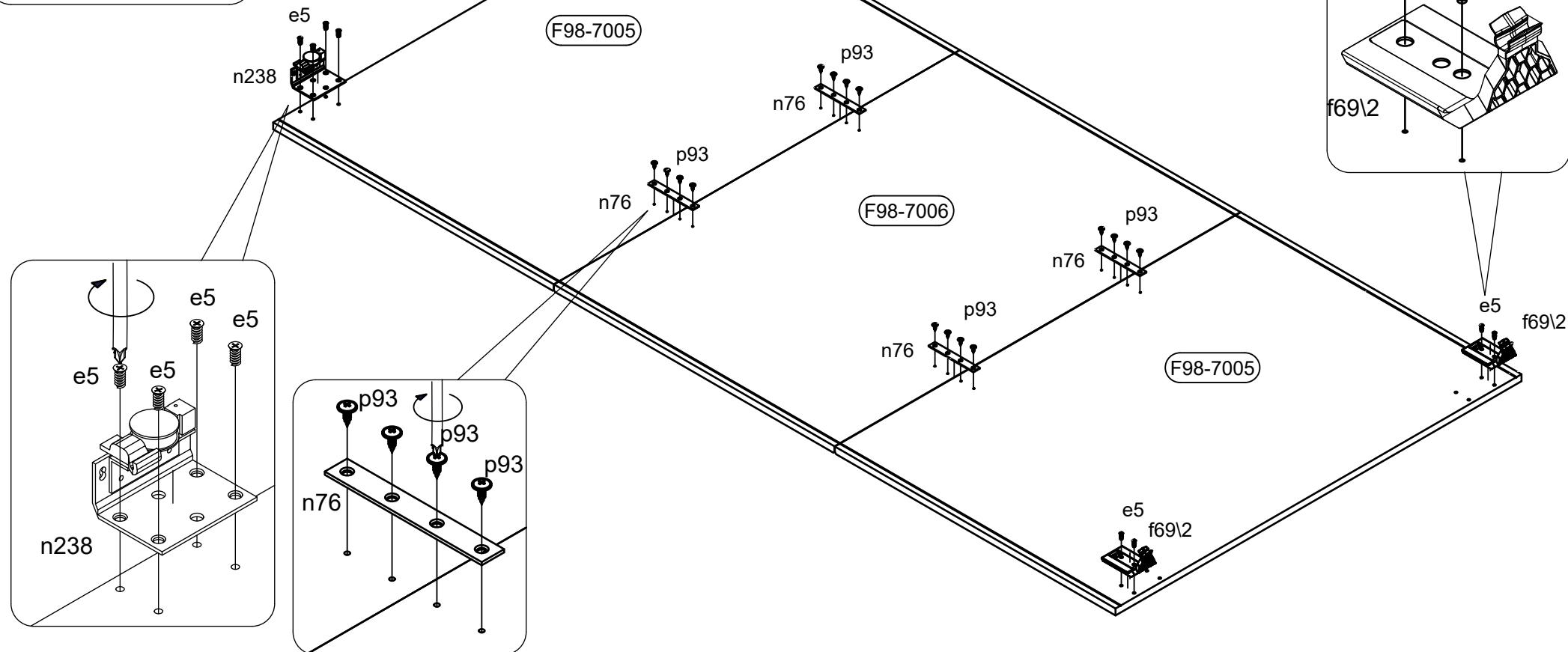
4x13

16x



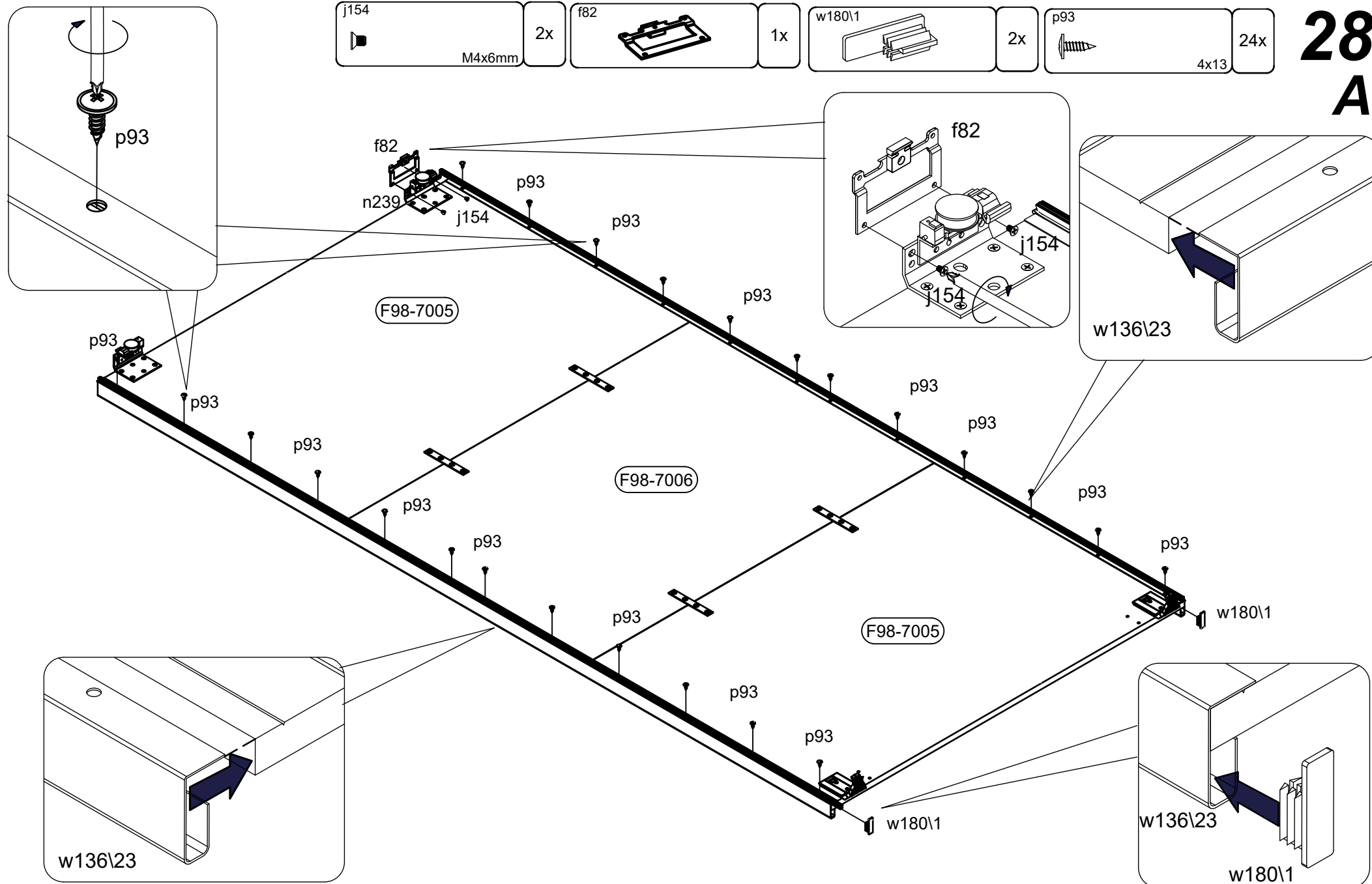
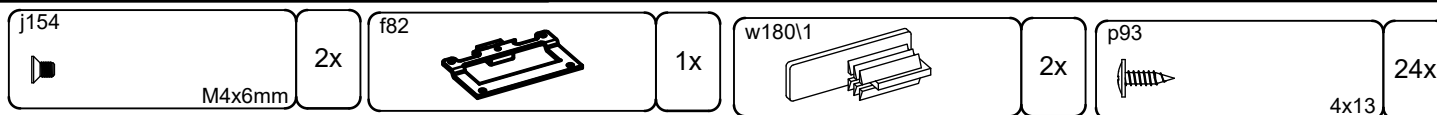
112x16

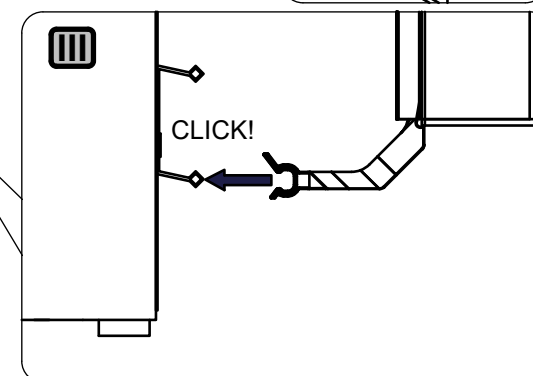
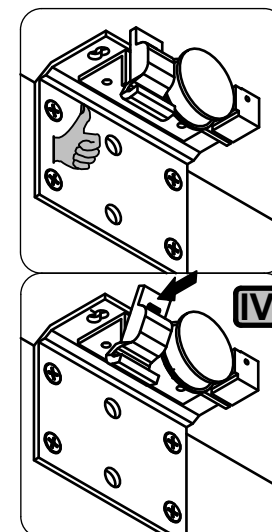
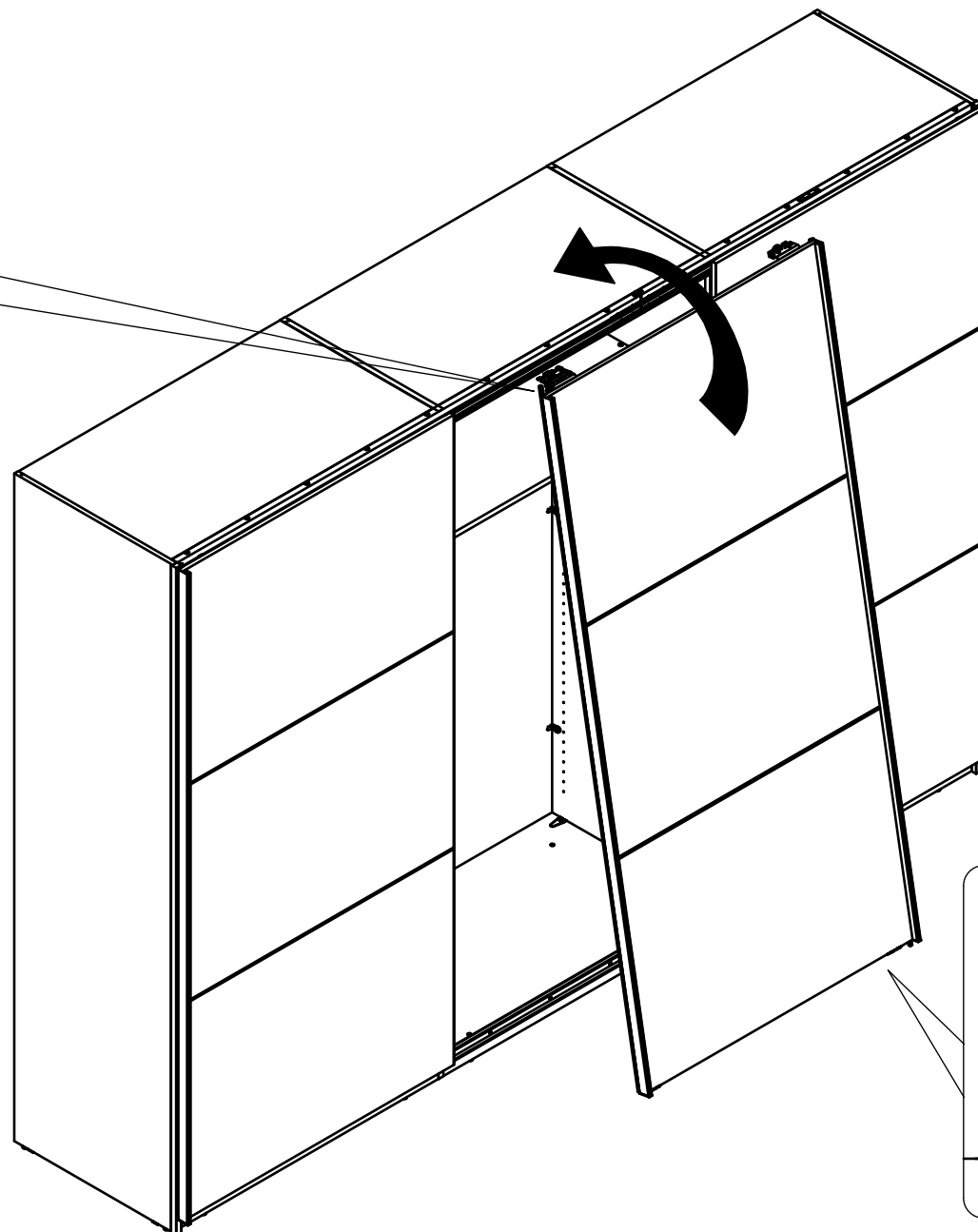
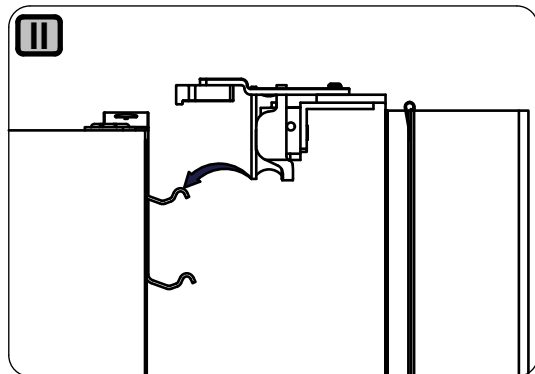
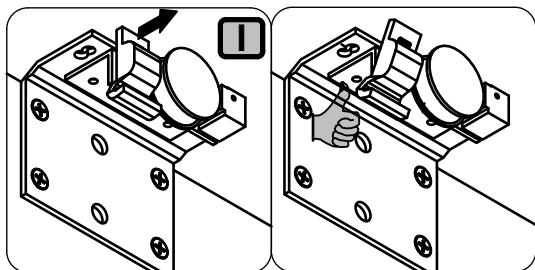
4x

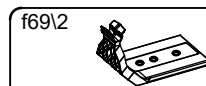
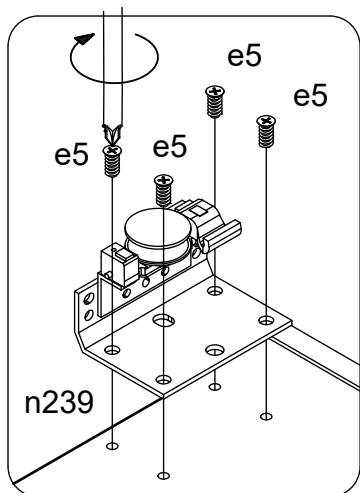


A**_F98-SZF3D_300**

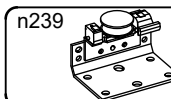
43 /48

**28
A**

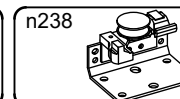




2x



1x



1x



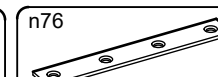
6.3x13mm

12x



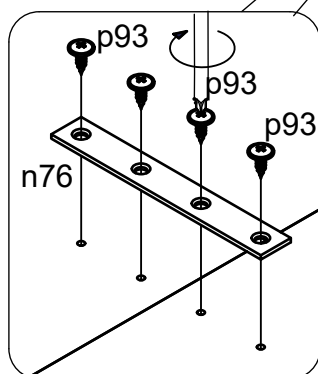
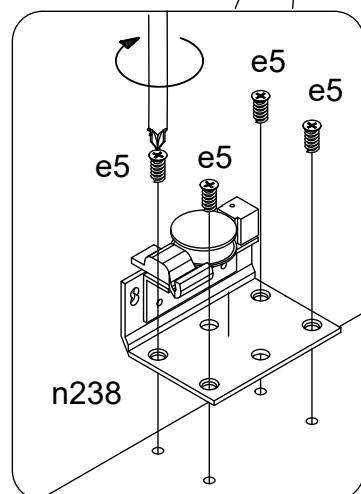
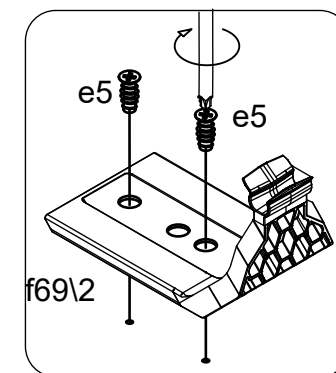
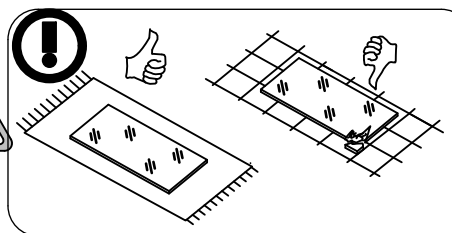
4x13

16x



112x16

4x

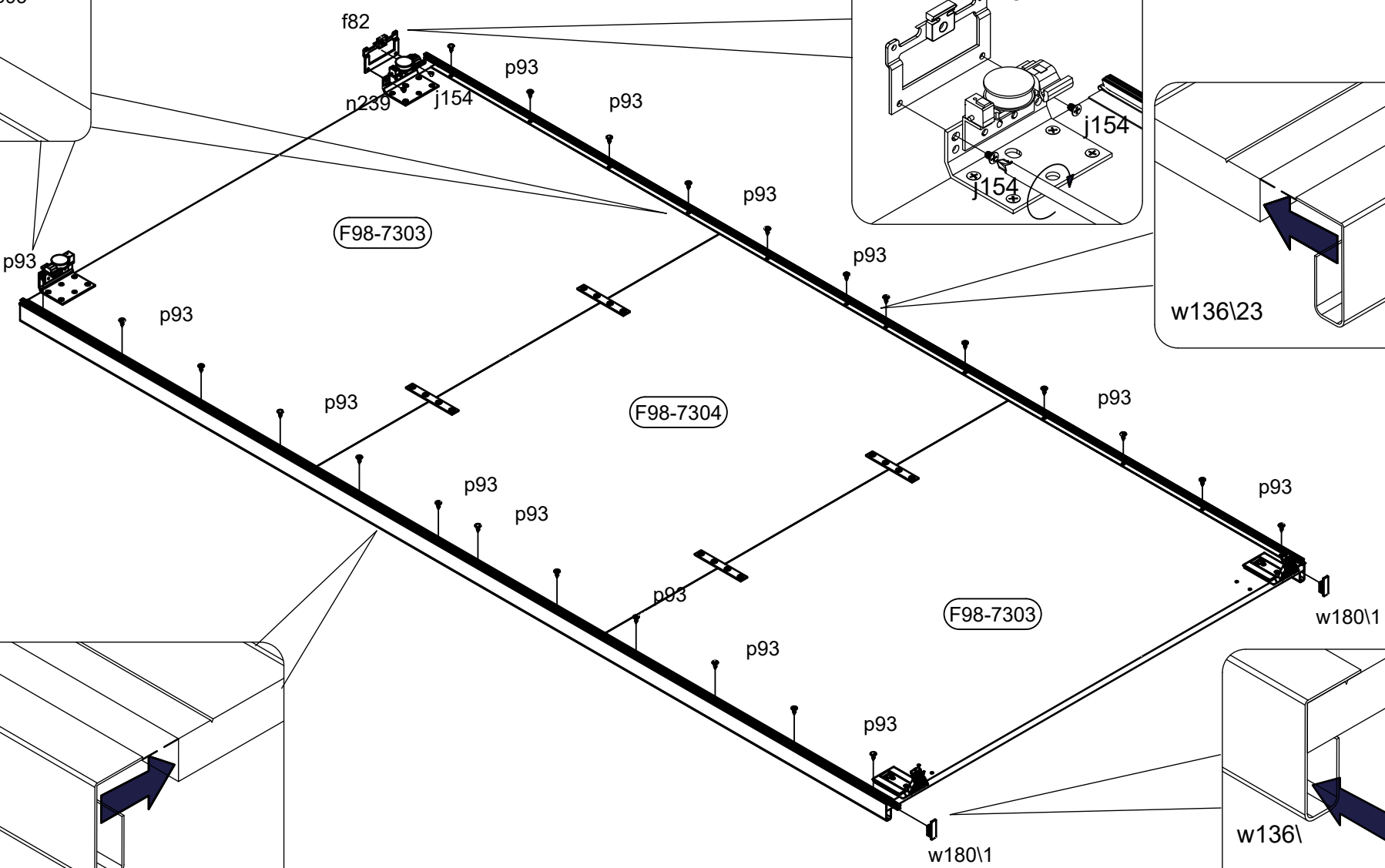
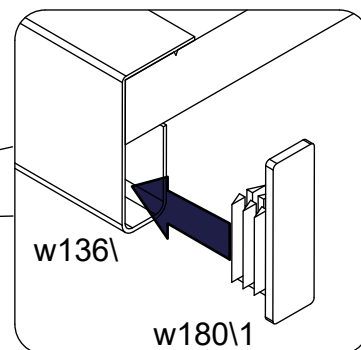
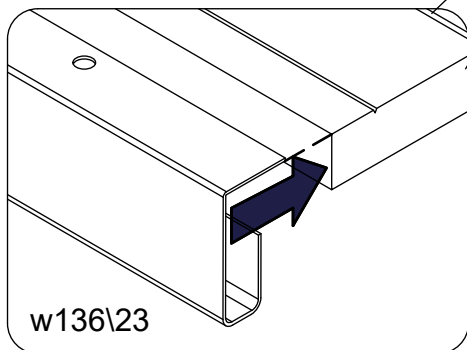
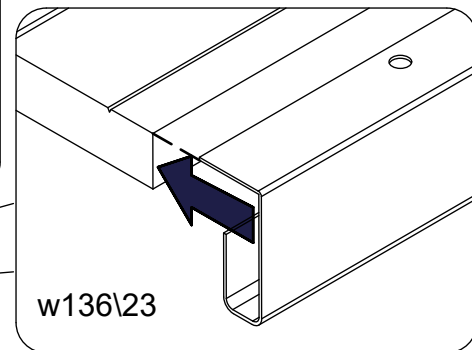
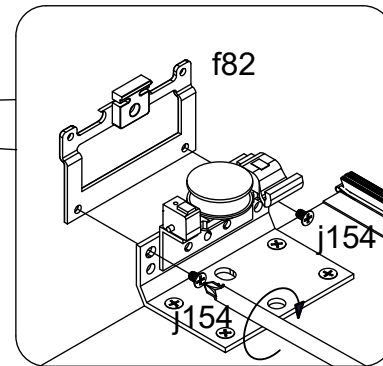
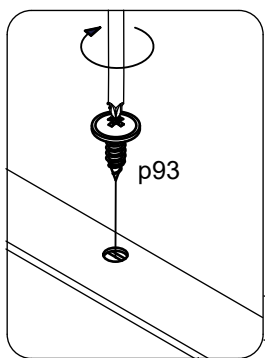


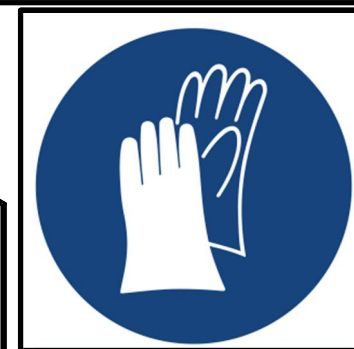
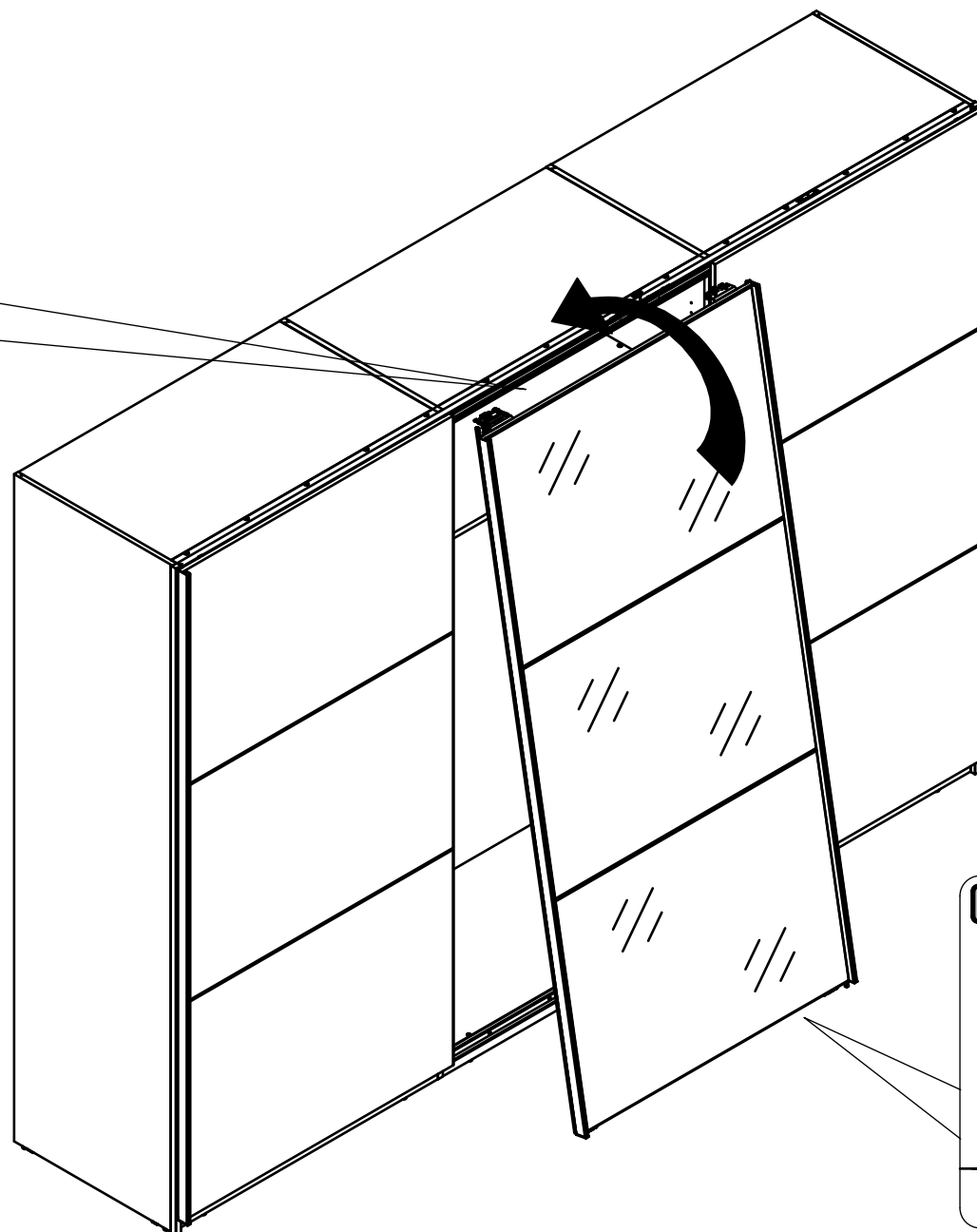
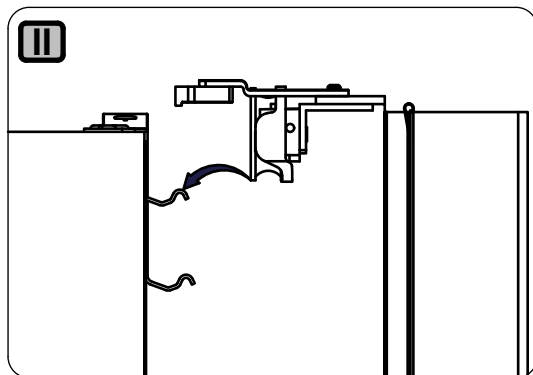
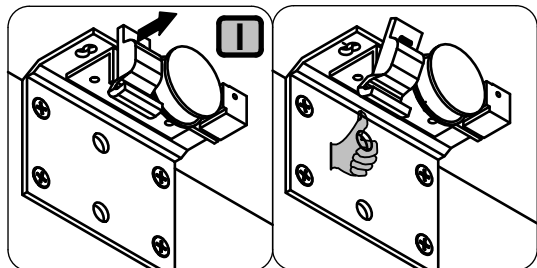
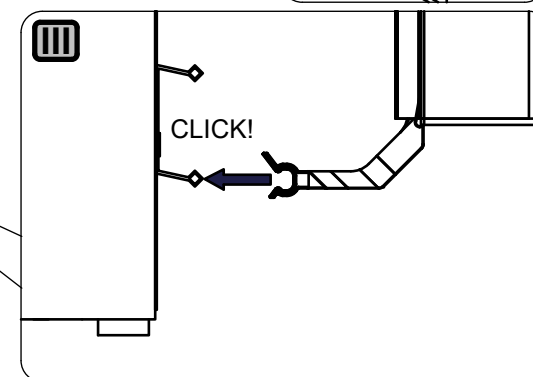
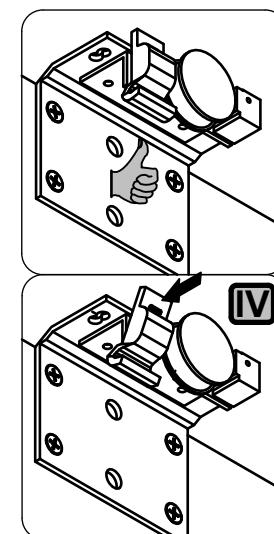
F98-7303

F98-7304

F98-7303

j154	2x	f82	1x	w180\1	2x	p93	24x
M4x6mm						4x13	



29
C

30

