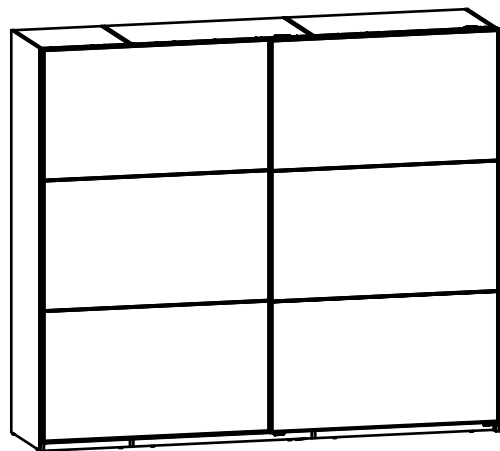


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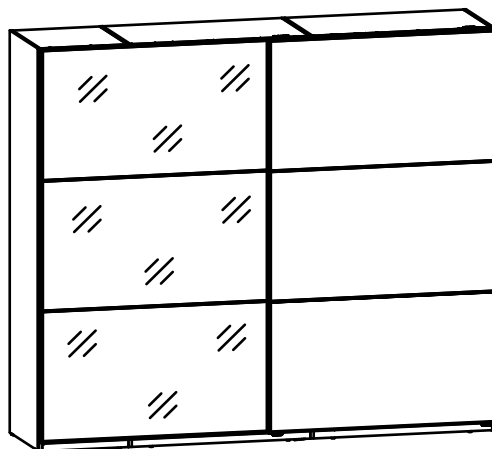
24270279/07

24270279/11

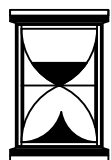
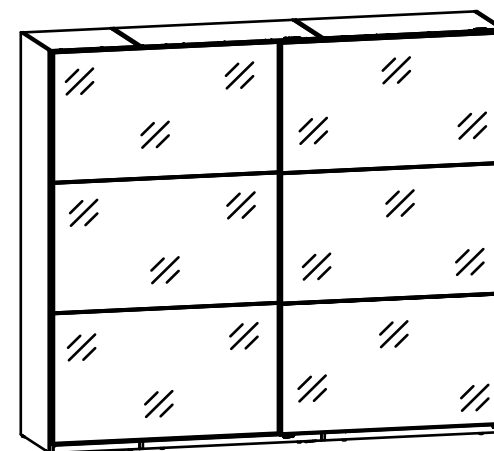
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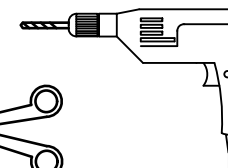
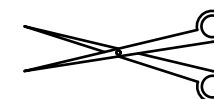
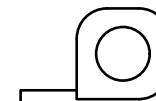
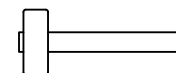
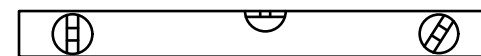
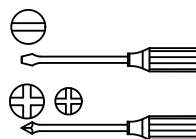
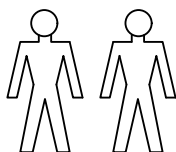
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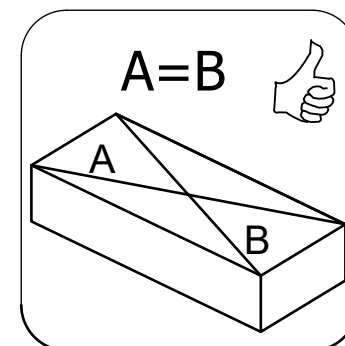
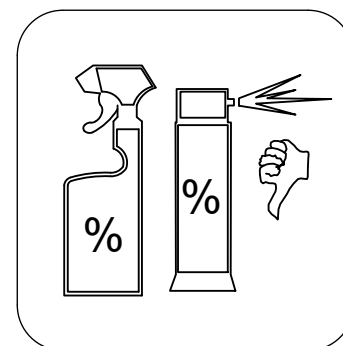
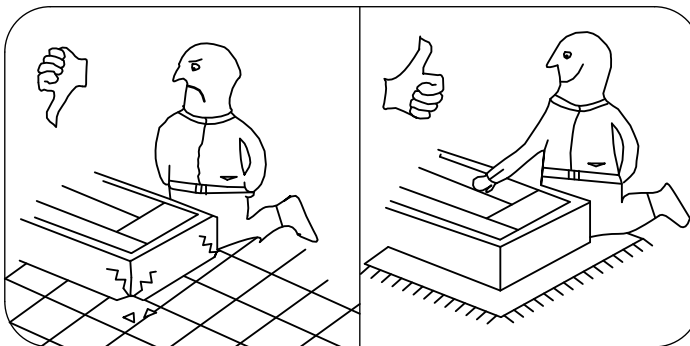
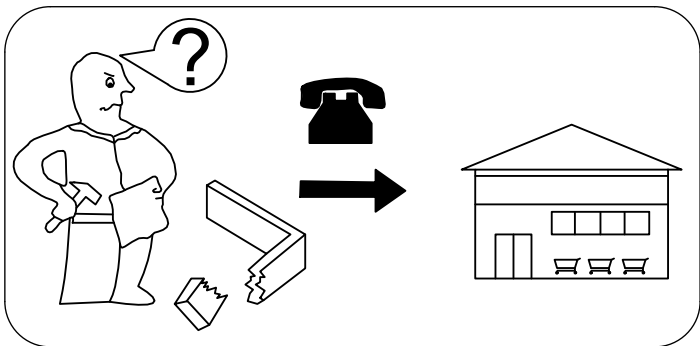
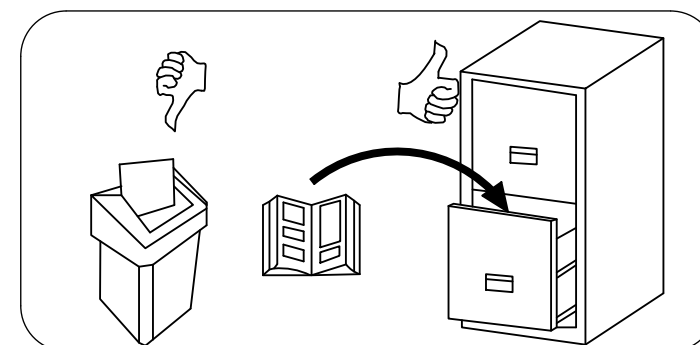
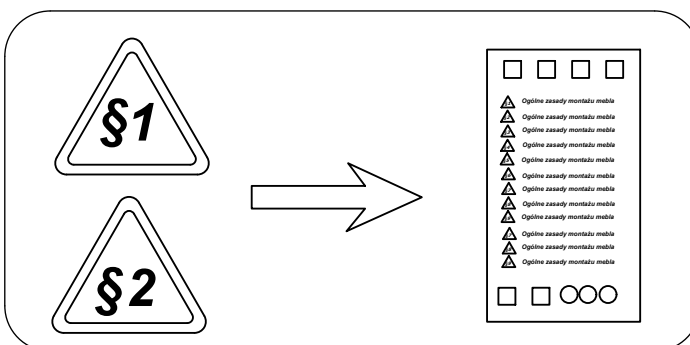
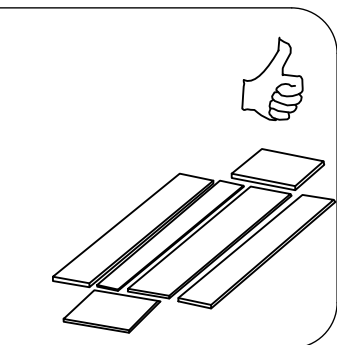
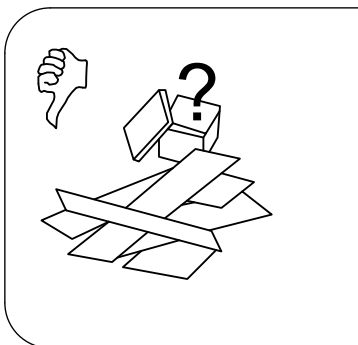
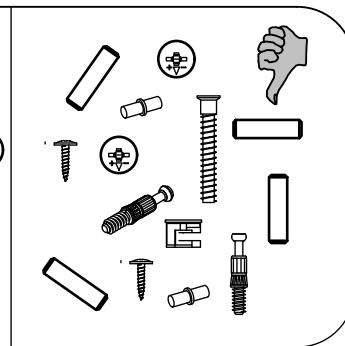
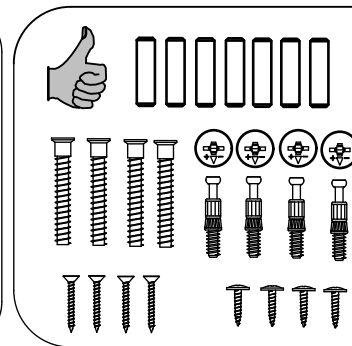
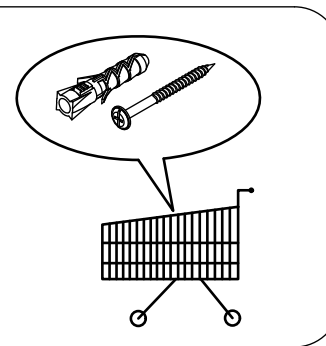
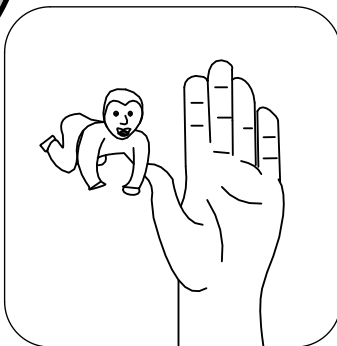
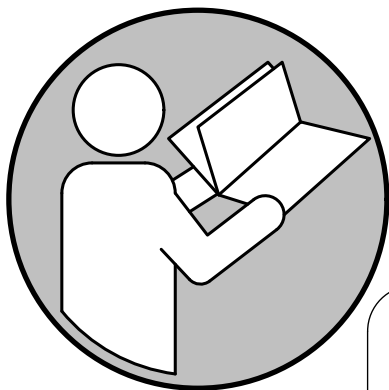


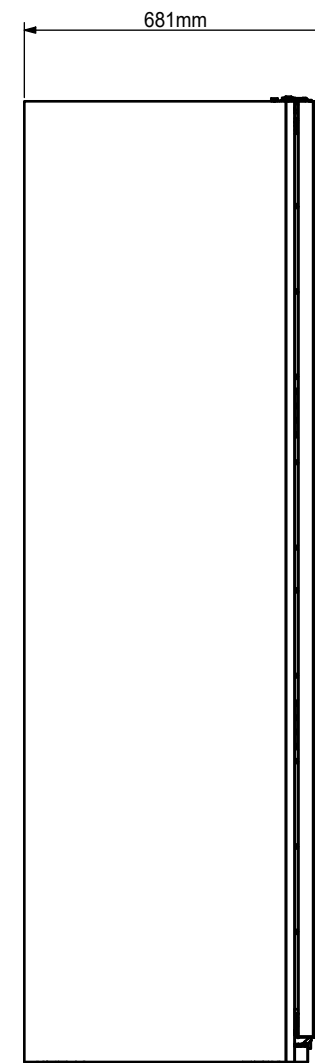
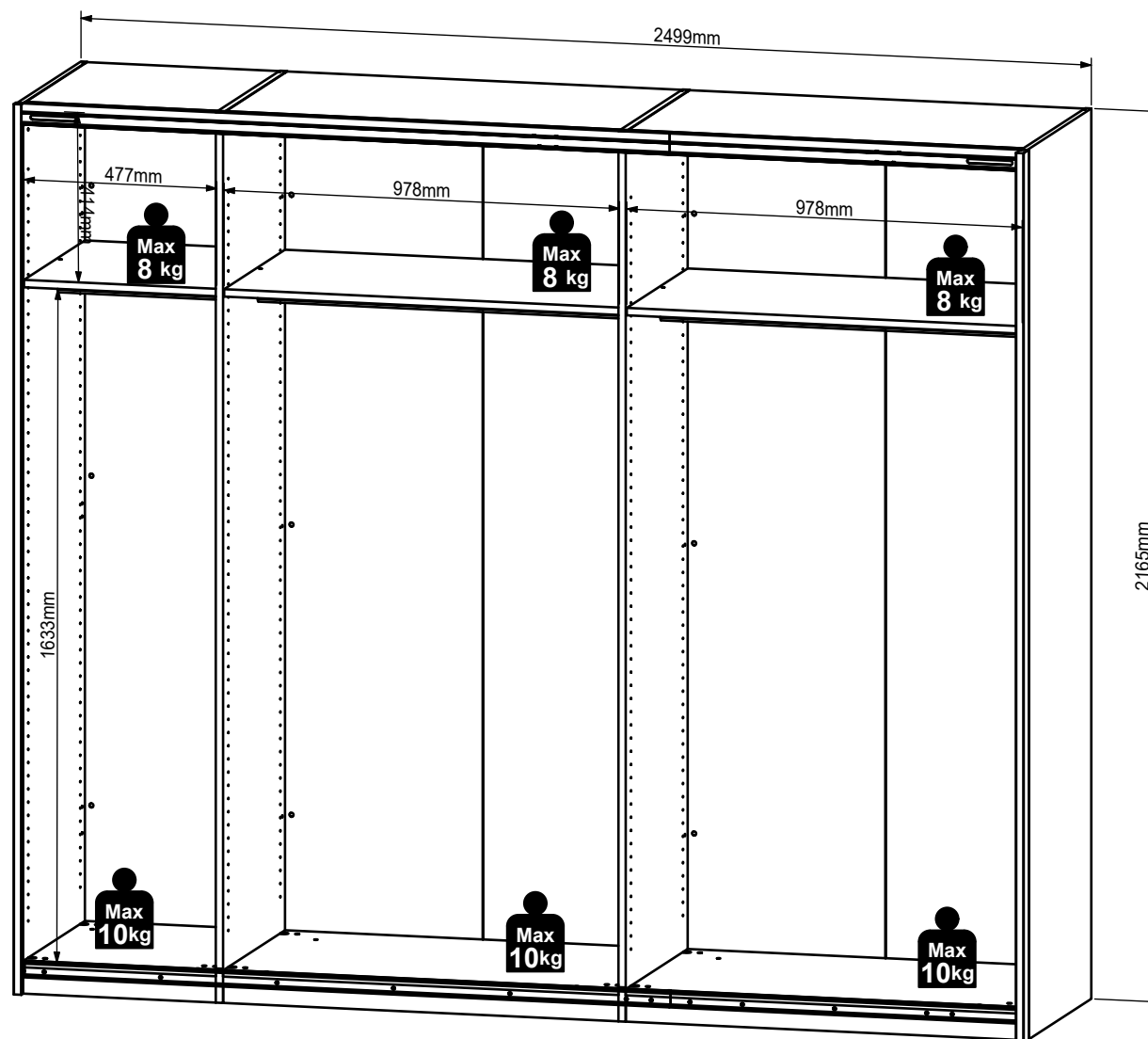
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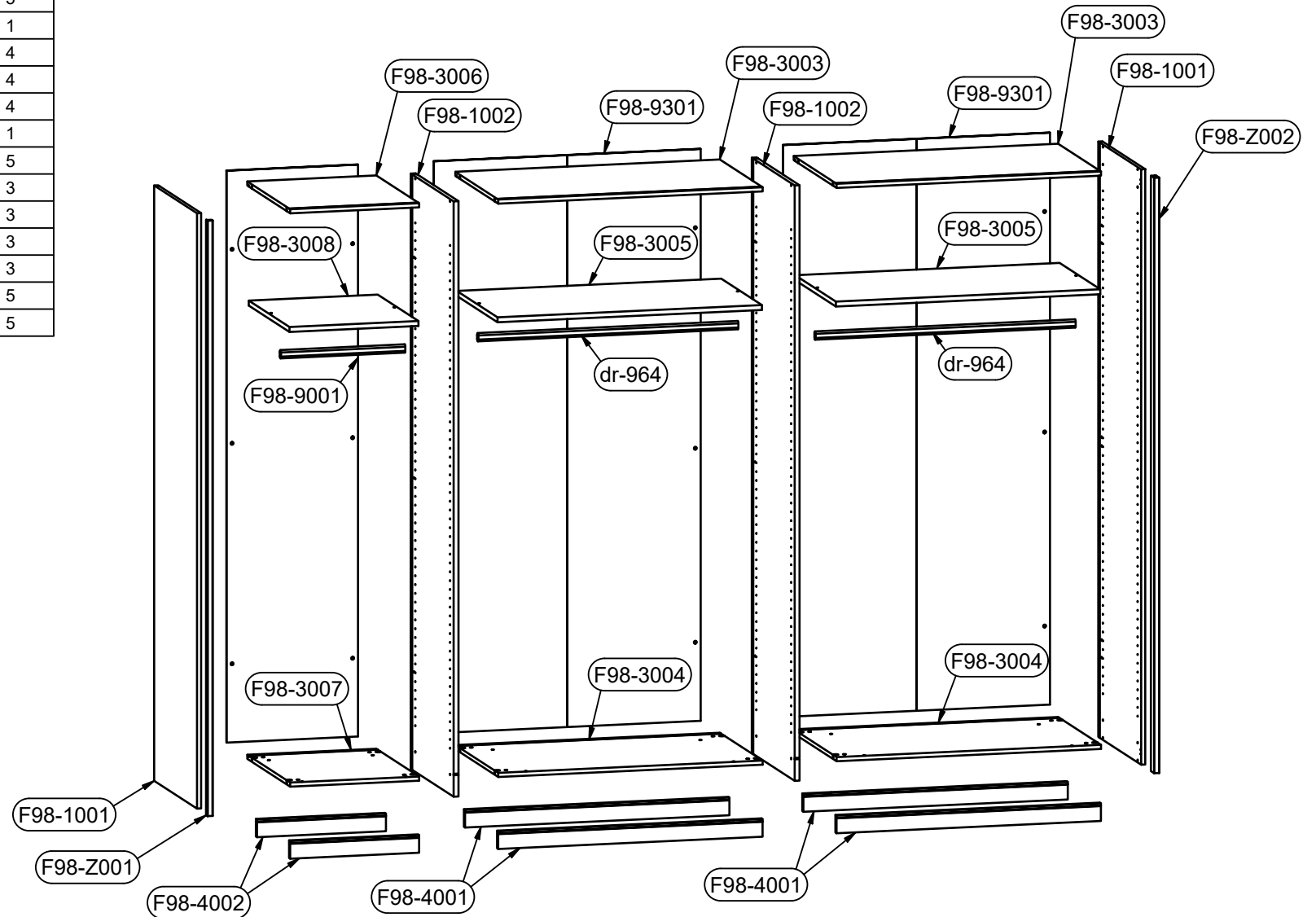
120min







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



B1	B2	C1	C2	C3	C4	D
F98-7023	-.2	1261	701	15	4	6, 7
F98-7024	-.2	1261	701	15	2	6, 7

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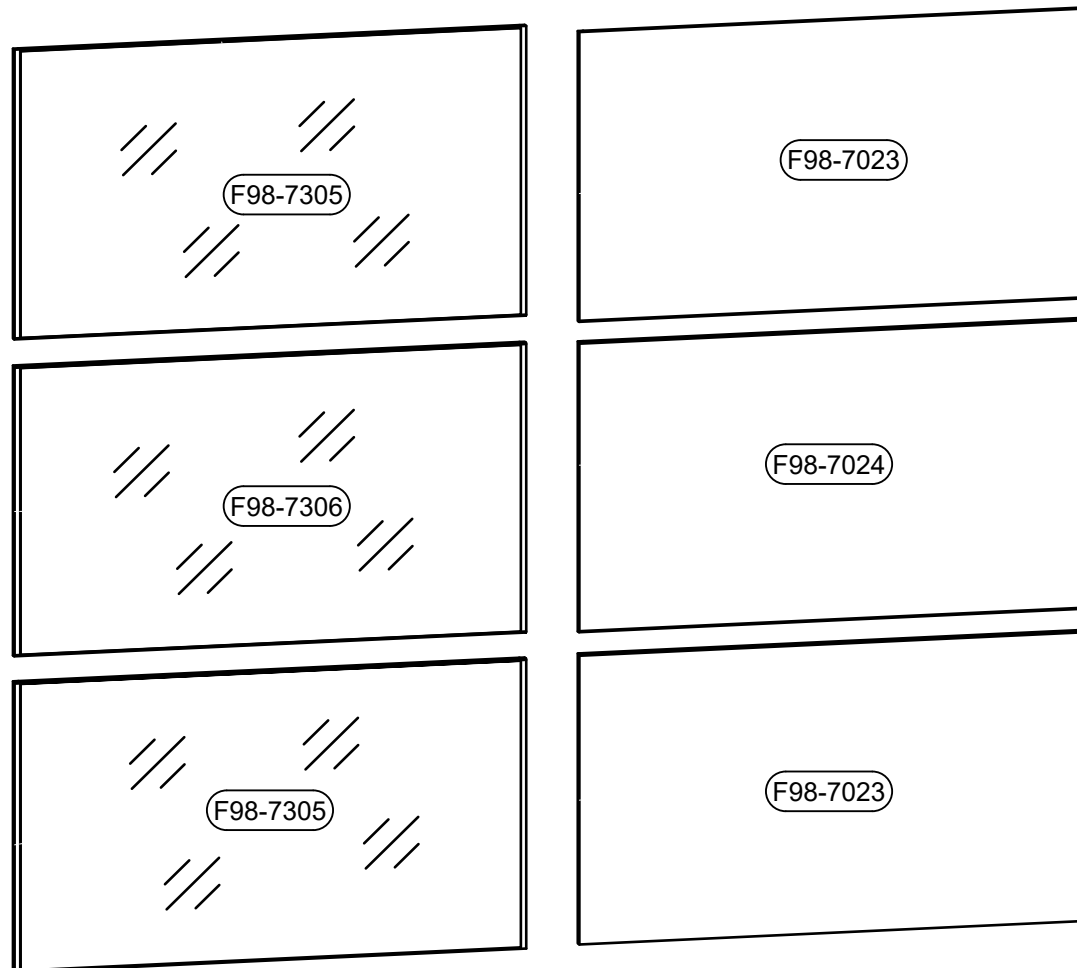
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B1	B2	C1	C2	C3	C4	D
F98-7023	-2	1261	701	15	4	6, 7
F98-7024	-2	1261	701	15	2	8
F98-7305	-2	1261	701	18	4	6, 7
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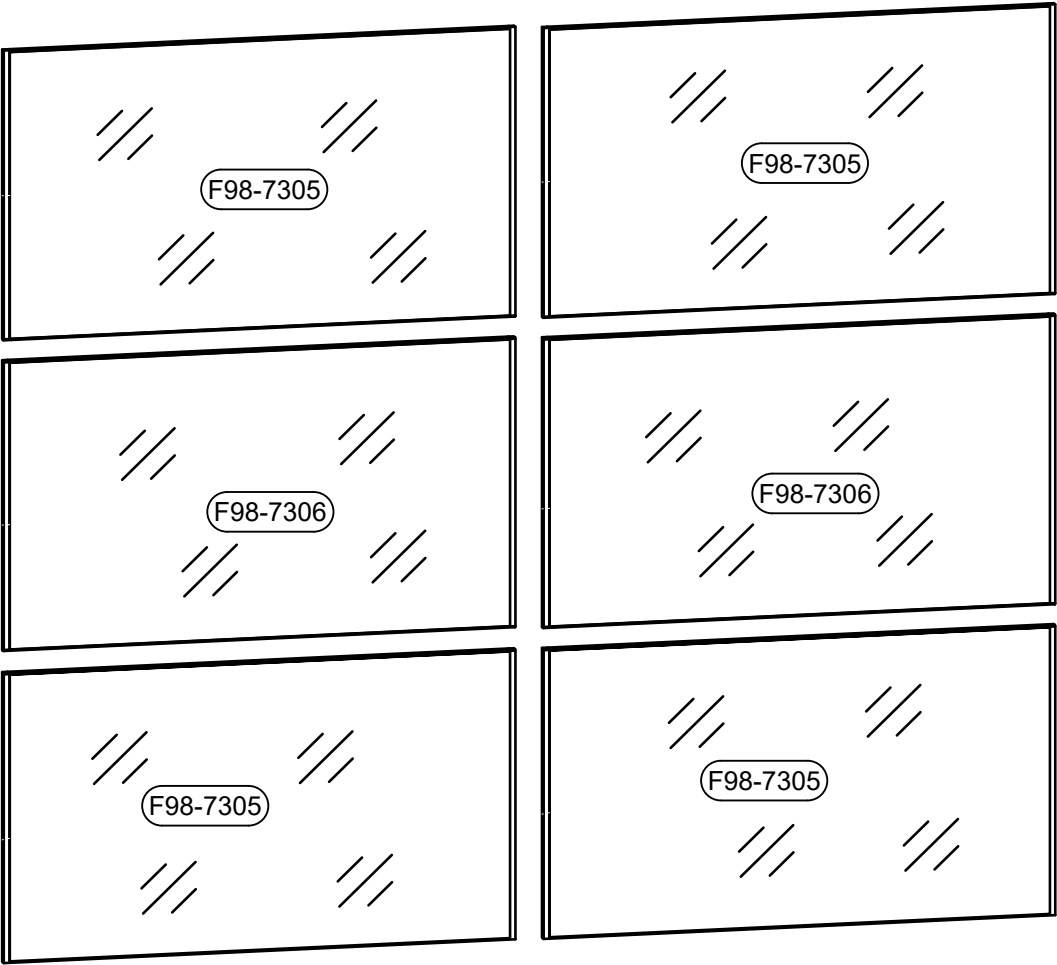
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B1	B2	C1	C2	C3	C4	D
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F98-7306	-.2	1261	701	18	2	8

24270279/11

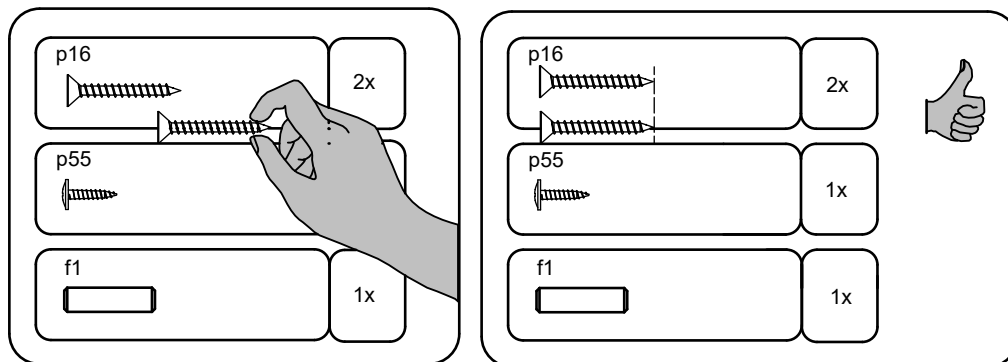
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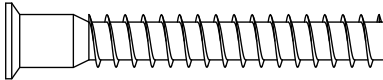
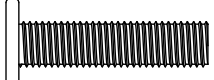
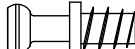
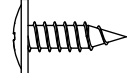




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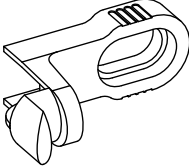
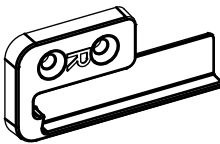
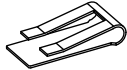
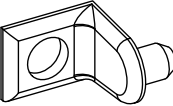
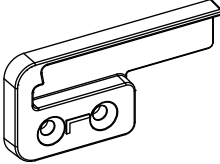
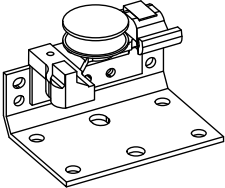
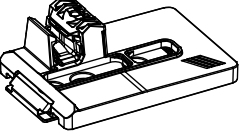
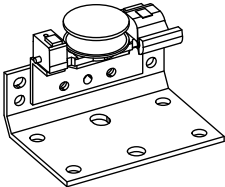
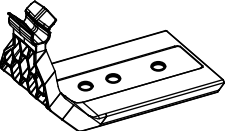
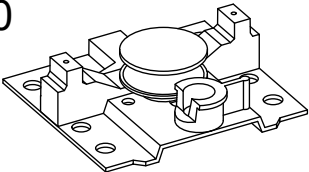
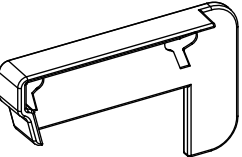
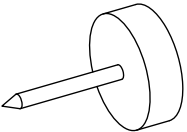
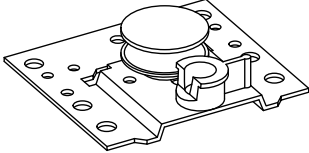
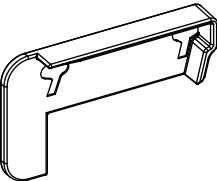
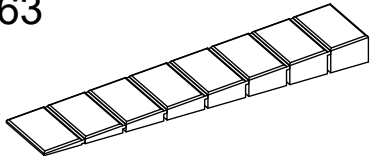
8 /44



e1  50mm	12x	j96  M6x27mm	6x
e5  6.3x13mm	24x	r37 	24x
e50  6.3x10	18x	p51  3.5x15mm	18x
e68  4.2x10.5mm	12x	p93  4x13	96x
		p25  Ø3,5x16 mm	4x
		j62  M6x20mm	2x

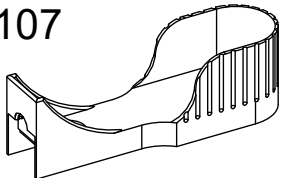


~~1:1~~

d20 	18x	f73 	1x	n218 	6x
d44 	12x	f74 	1x	n238 	1x
f70\2 	2x	f75 	2x	n239 	1x
f69\2 	2x	f76 	2x	n240 	1x
f71 	1x	k1 	18x	n241 	1x
f72 	1x	l63 	8x		

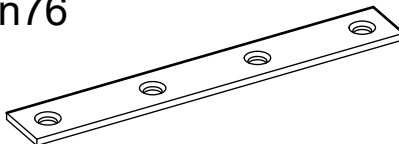
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n107



6x

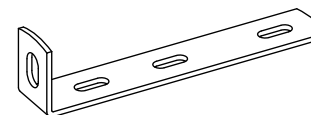
n76



112x16

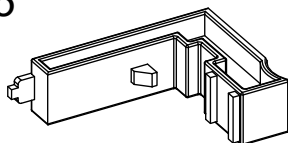
8x

n14\2



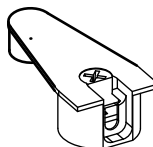
2x

n255



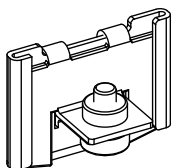
1x

r59



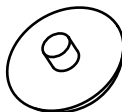
24x

n254



1x

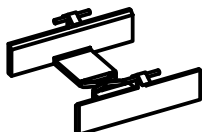
s1



Ø12mm

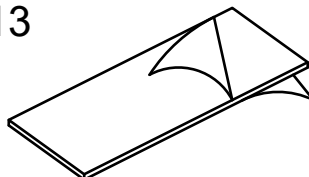
12x

f86



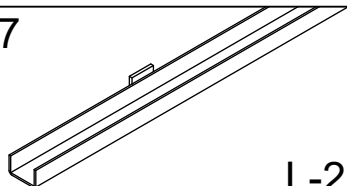
1x

s113



2x

n257



L-220mm

1x

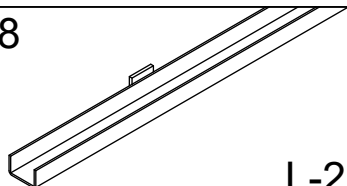
z1



4mm

1x

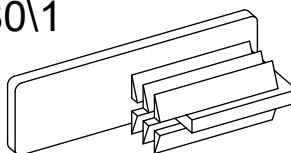
n258



L-204mm

1x

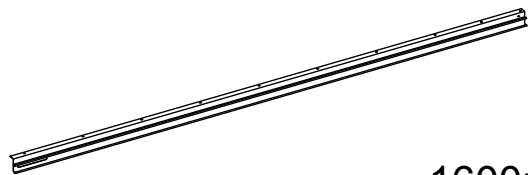
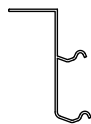
w180\1



3x



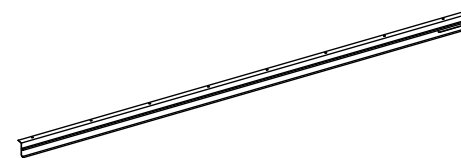
w269\12L



1600mm

1x

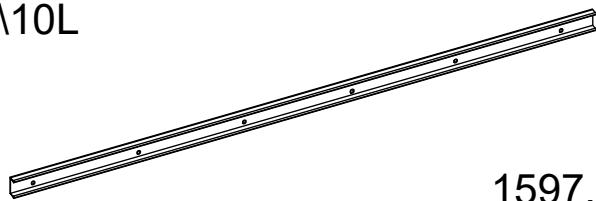
269\11P



867mm

1x

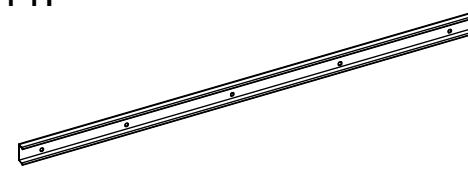
w270\10L



1597,5mm

1x

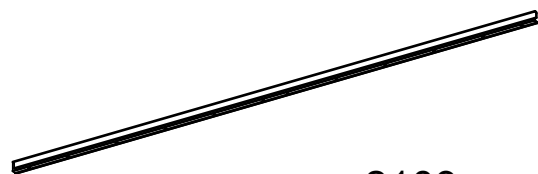
w270\11P



864,5mm

1x

w136\23



2103mm

3x

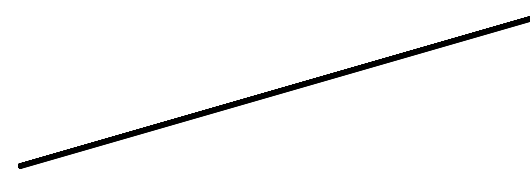
w118\14



2103mm

1x

sp_2130



2130mm

3x

1 §2

r37

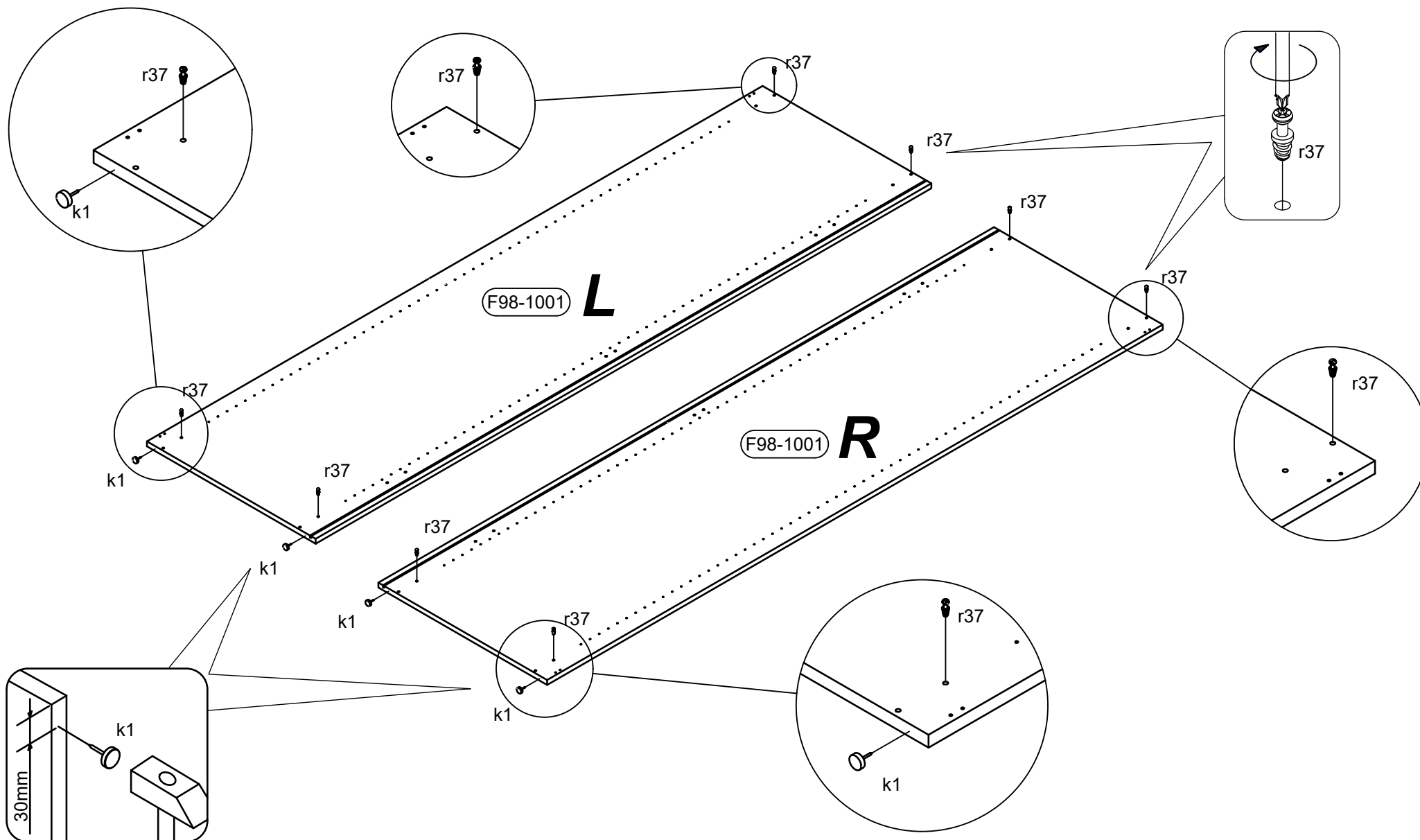


8x

k1



4x



2



2x

r37

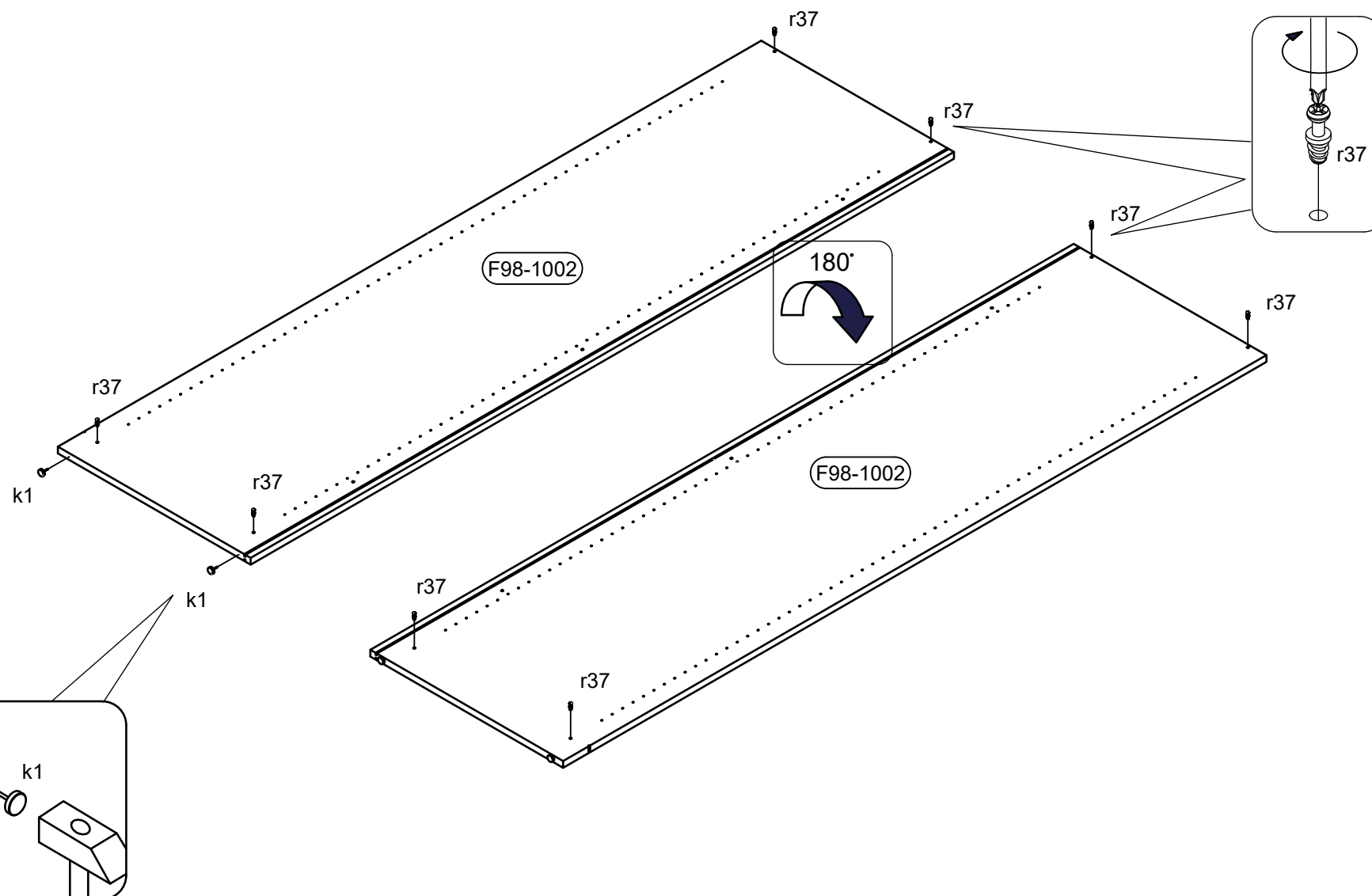


16x

k1



4x



3

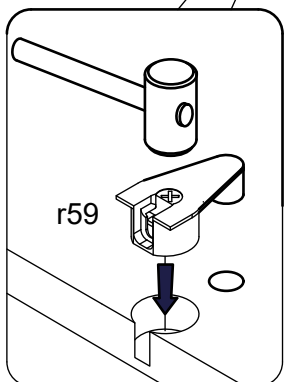
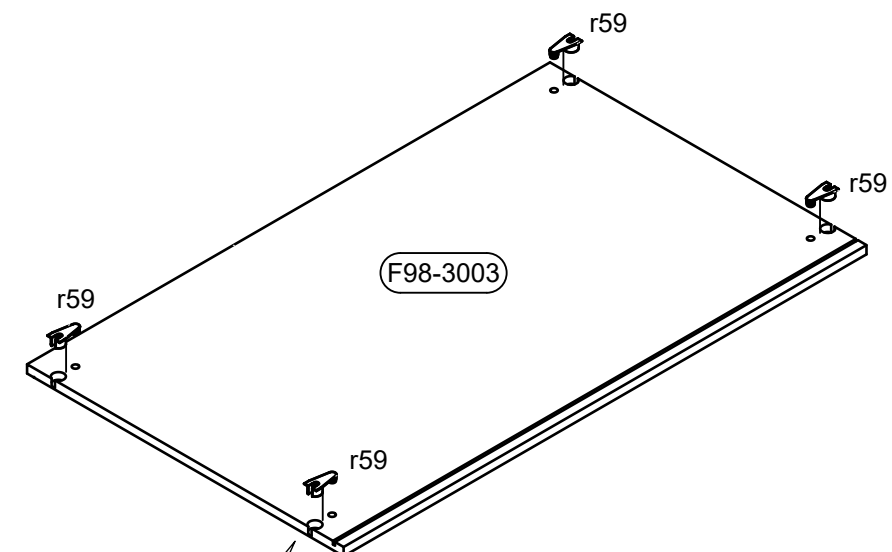


r59



8x

2x



4

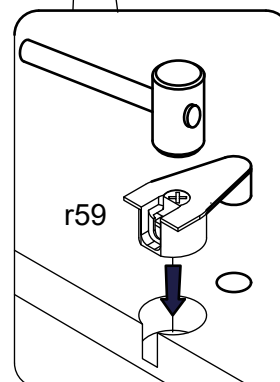
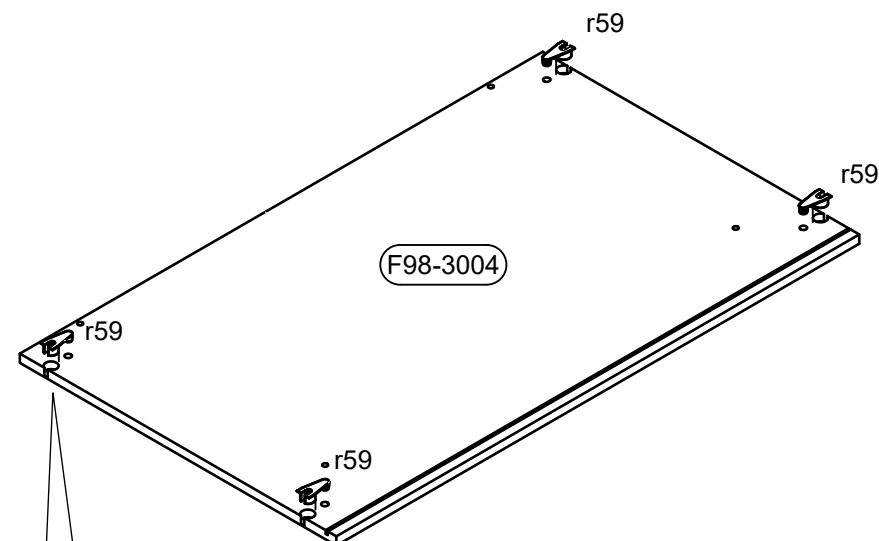


r59



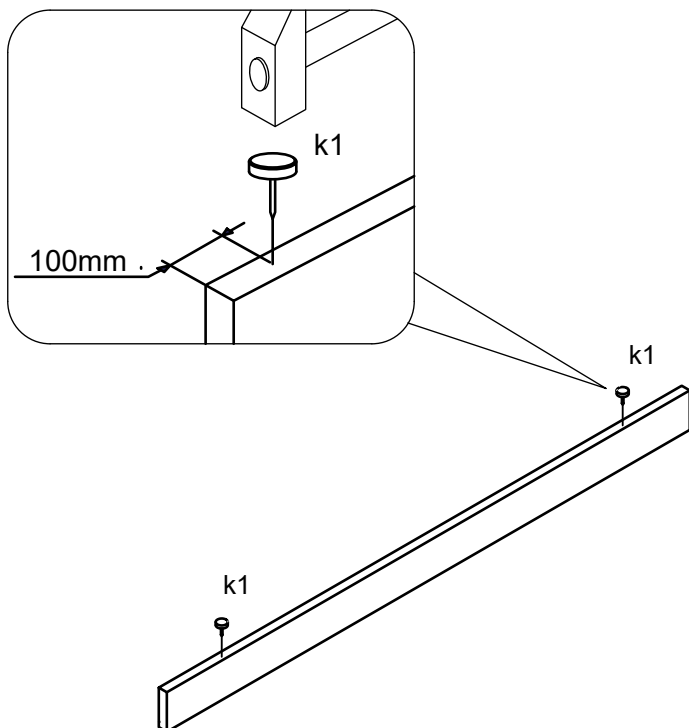
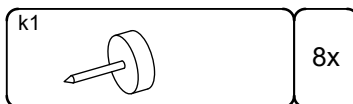
8x

2x



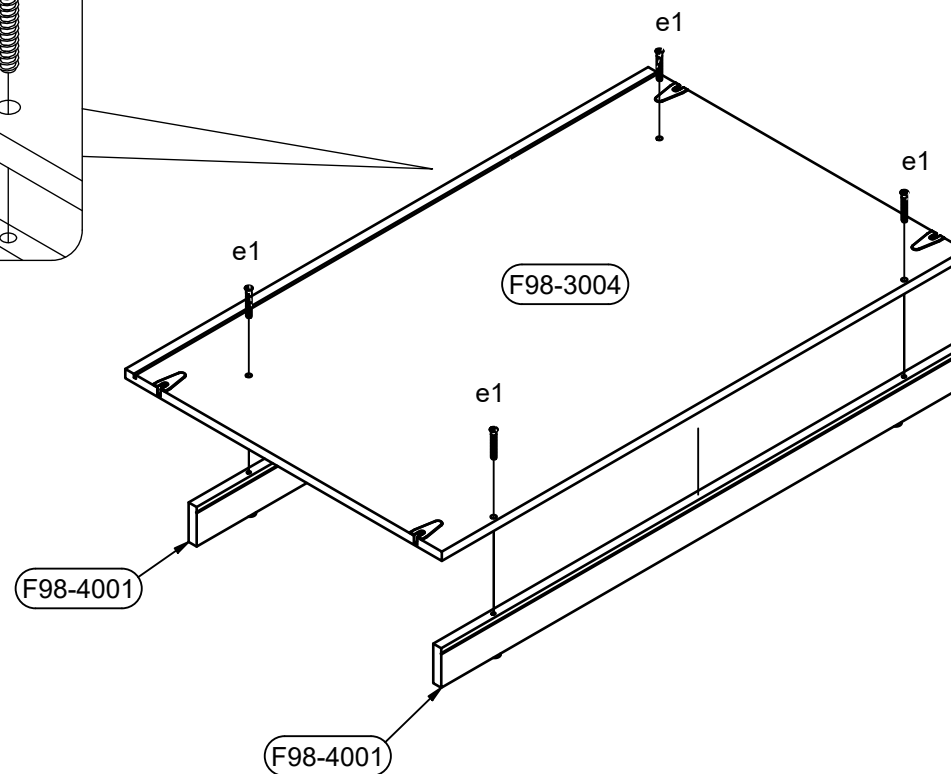
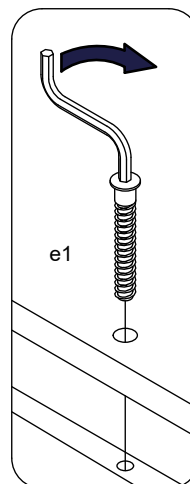
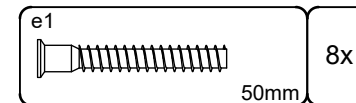
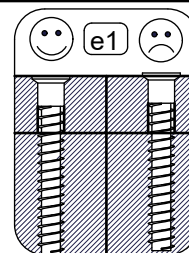
5

4x

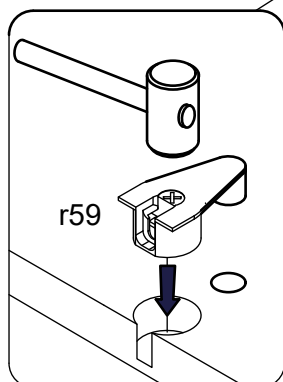
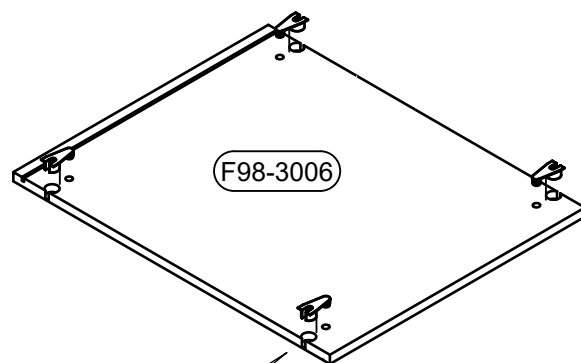
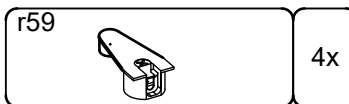


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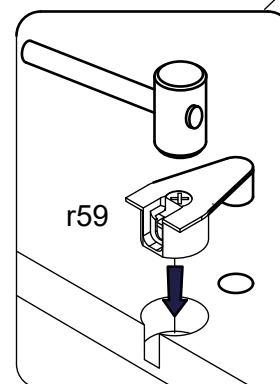
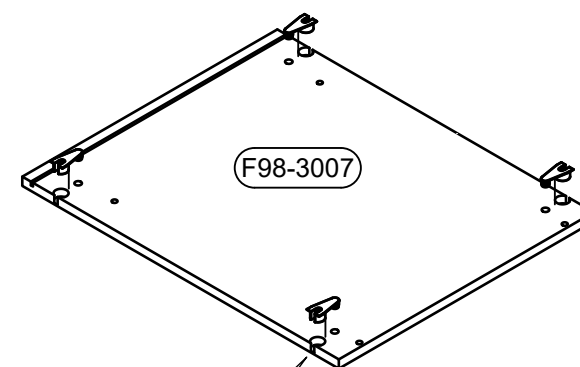
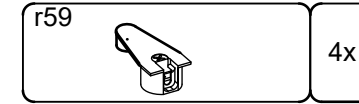
2x



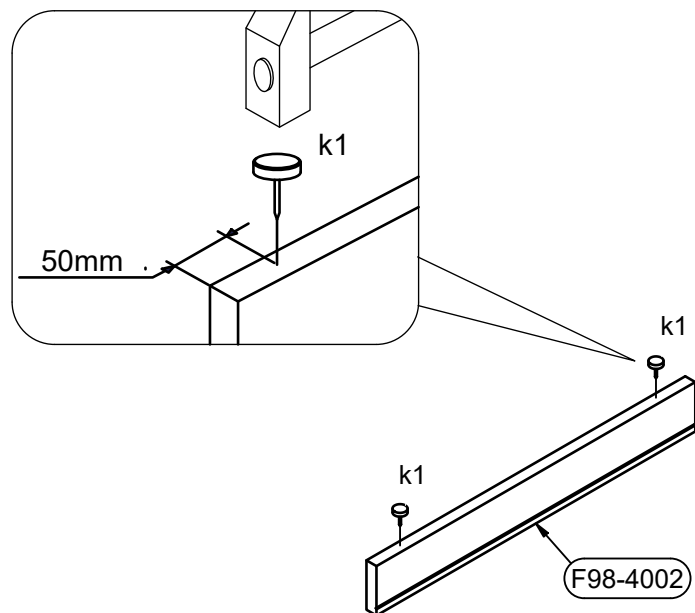
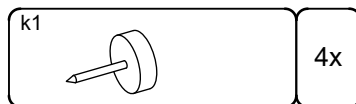
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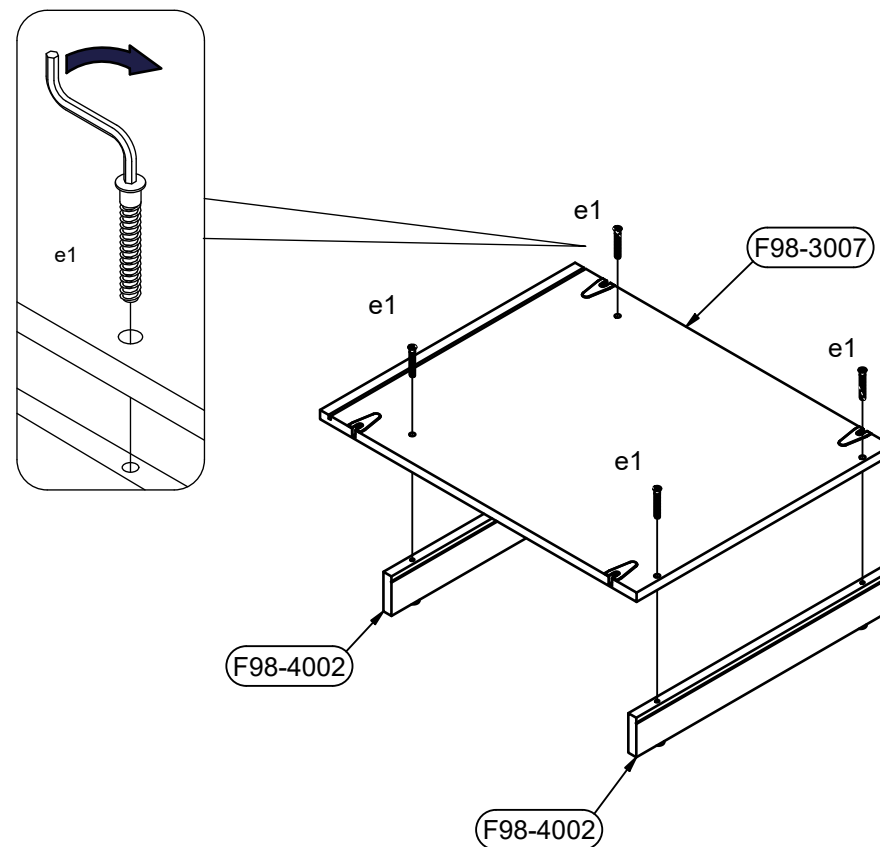
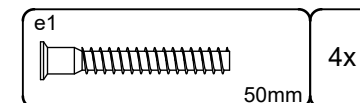
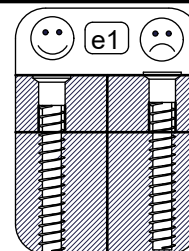
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9
2x

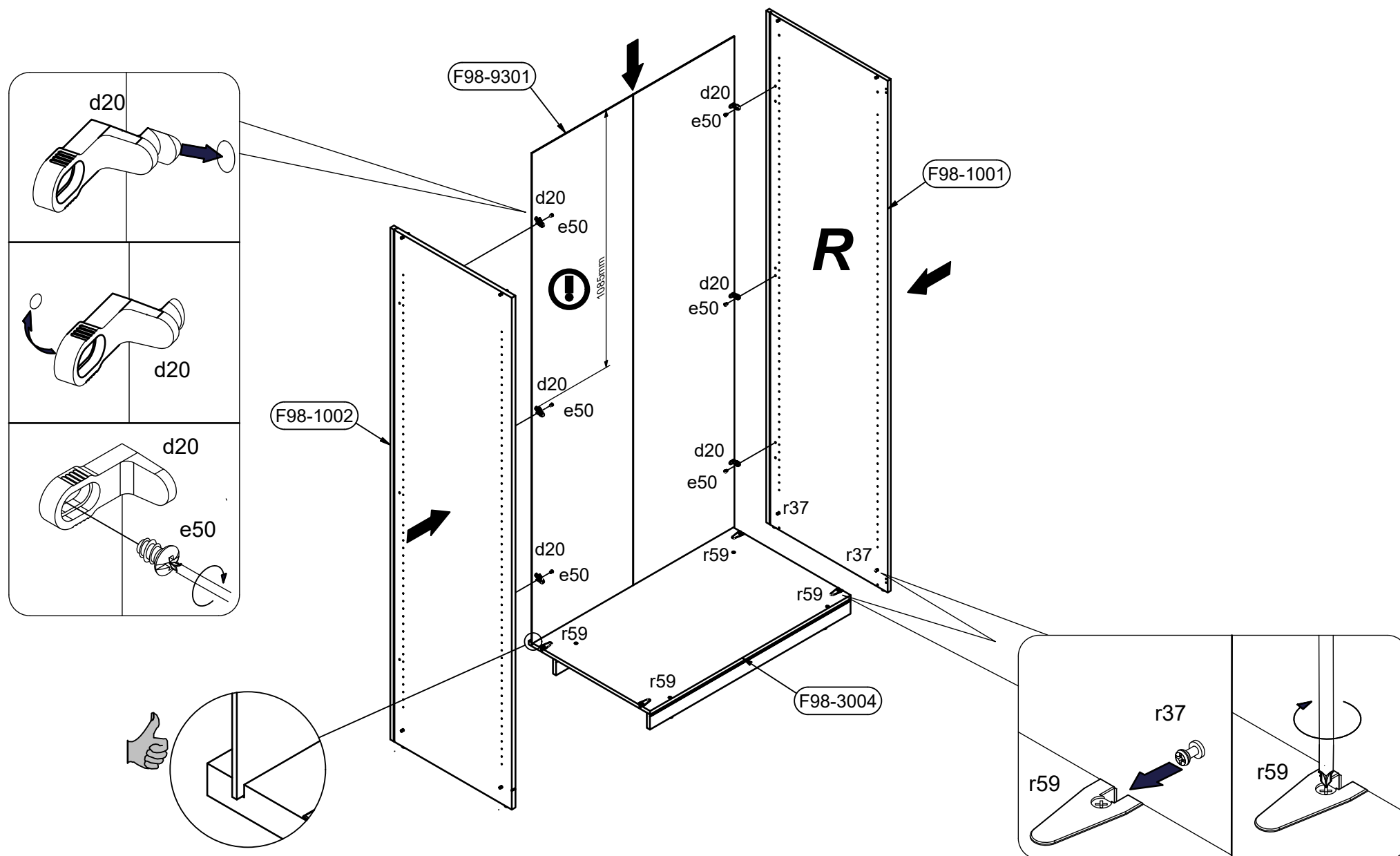


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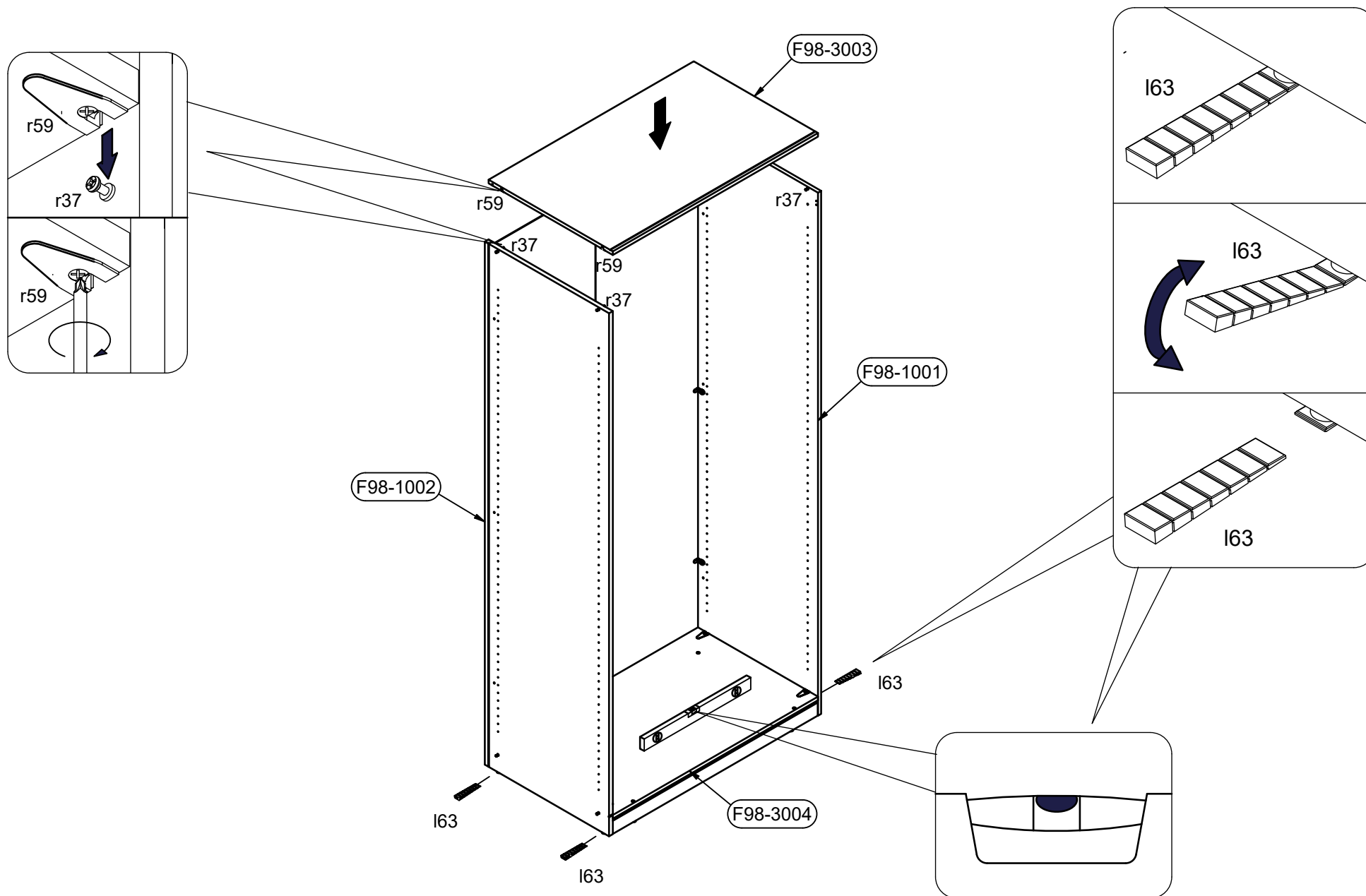


11 

e50 	6.3x10	6x	d20 	6x
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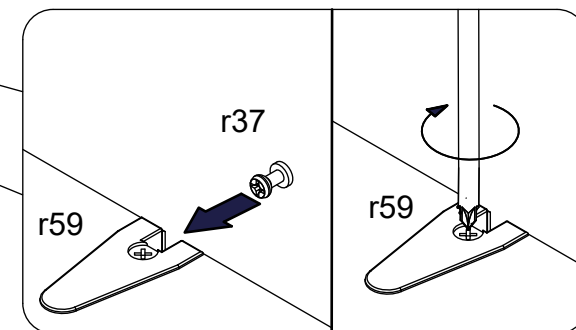
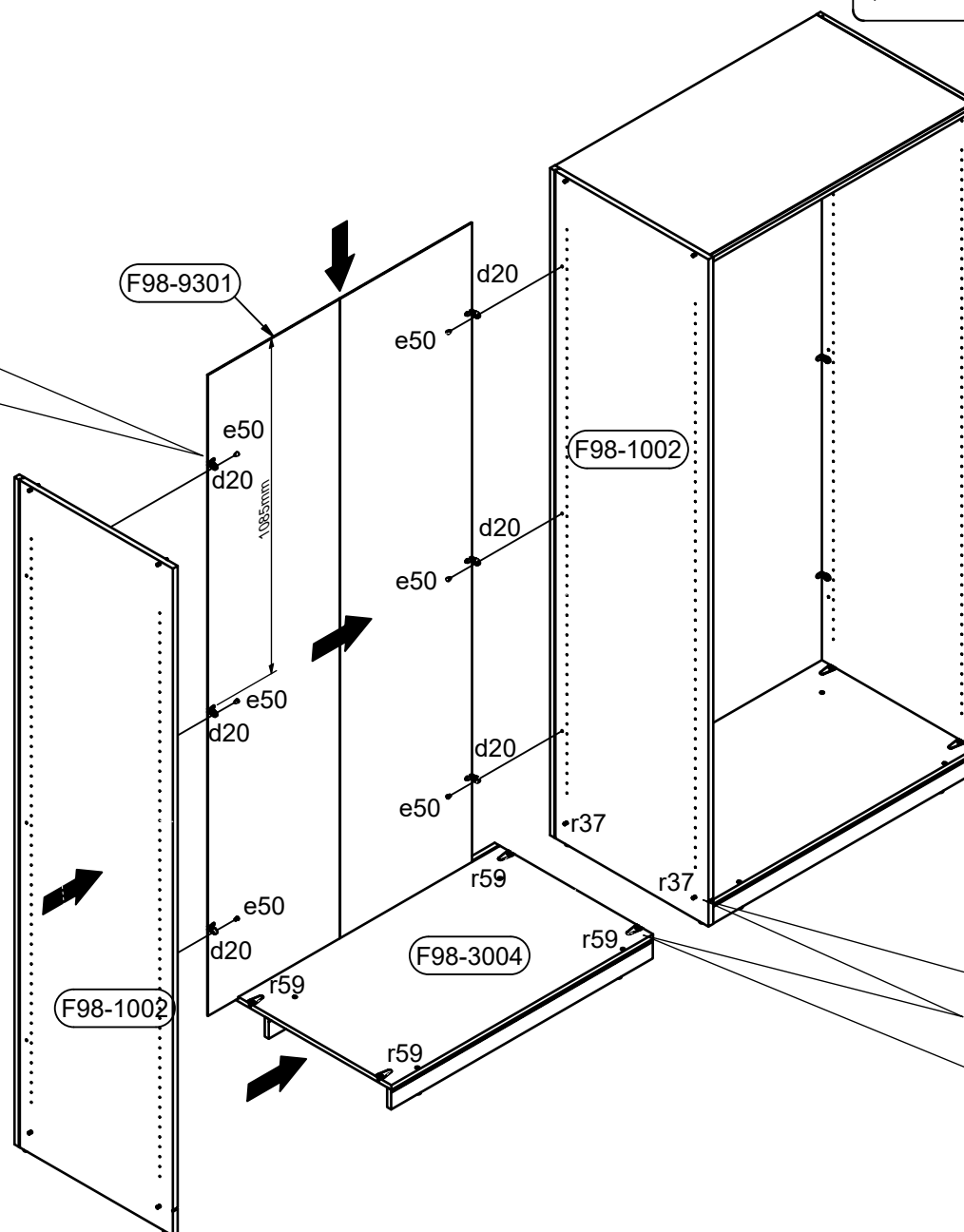
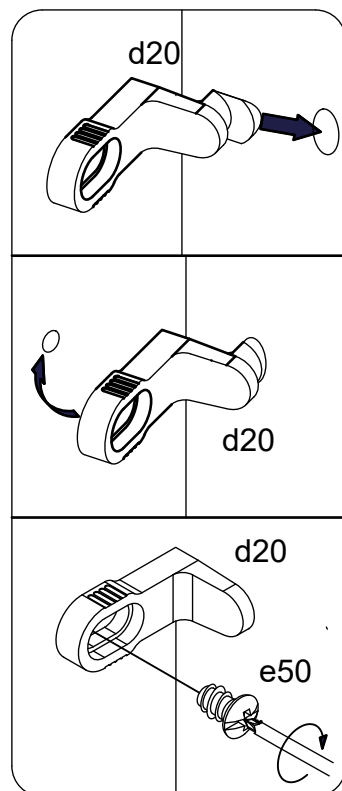


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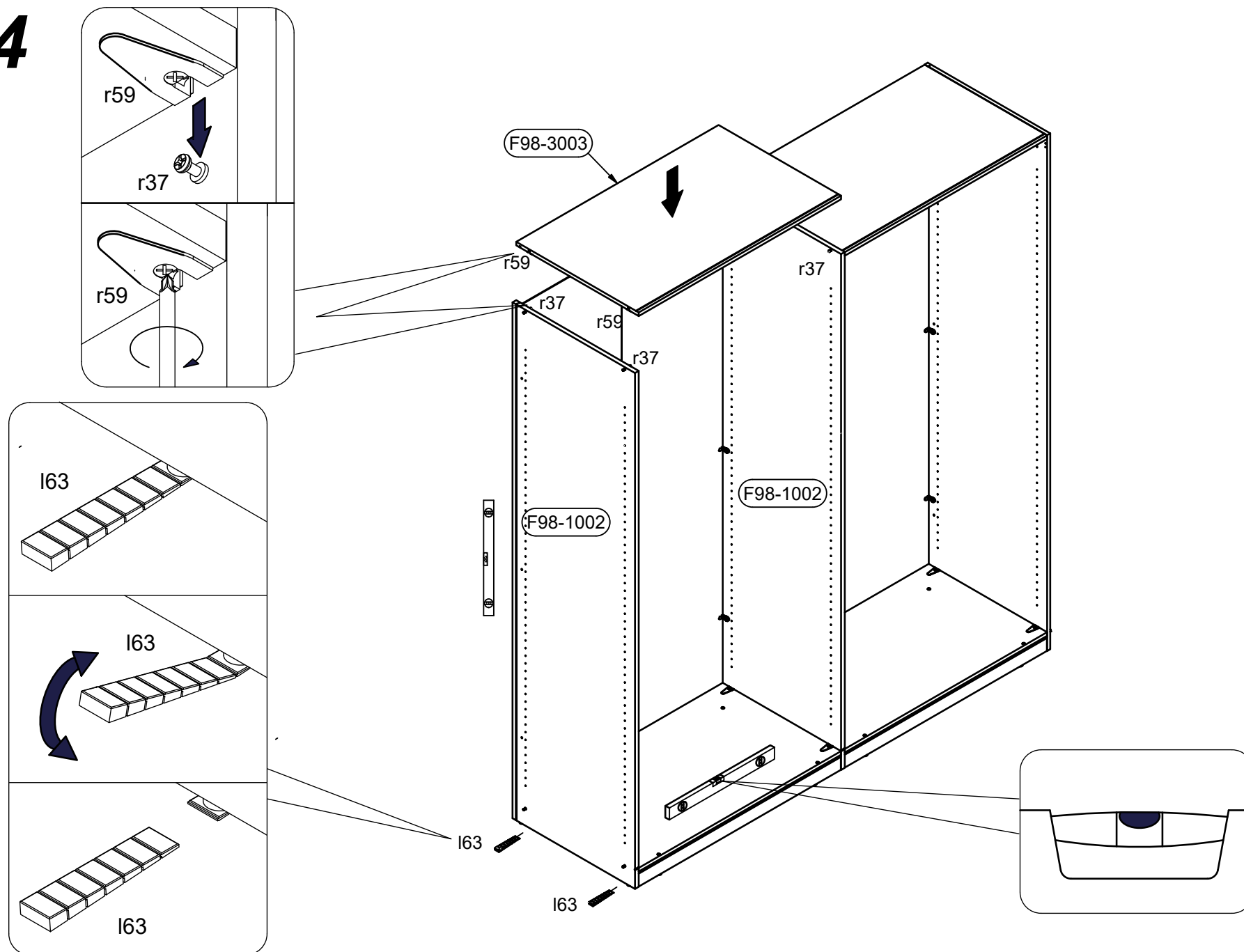


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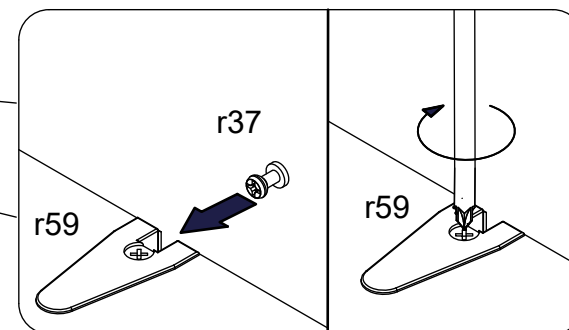
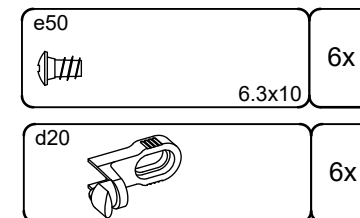
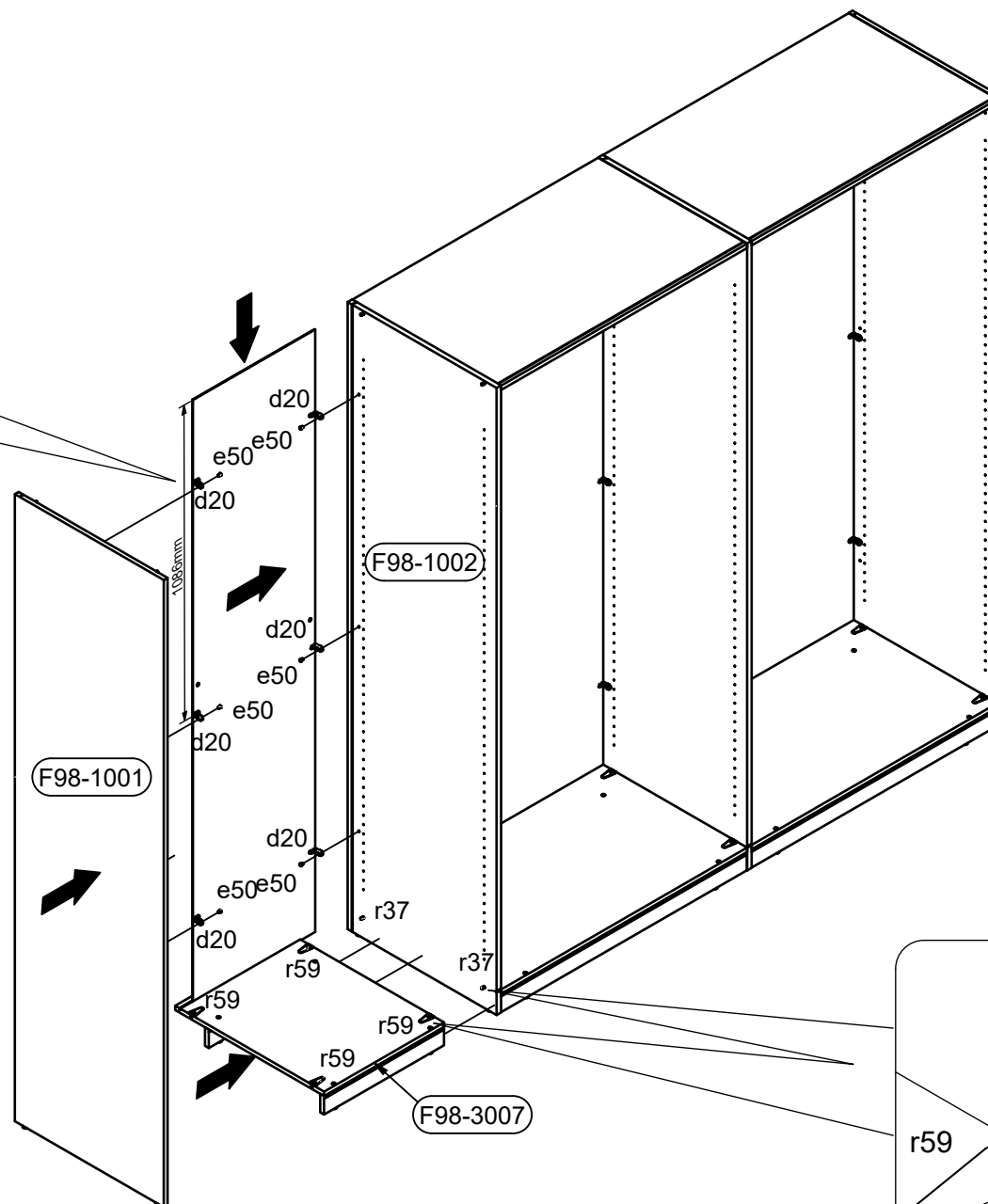
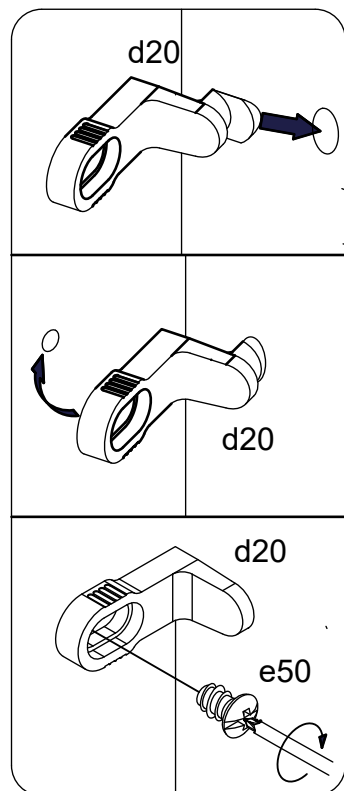
e50 	6.3x10	6x	d20 	6x
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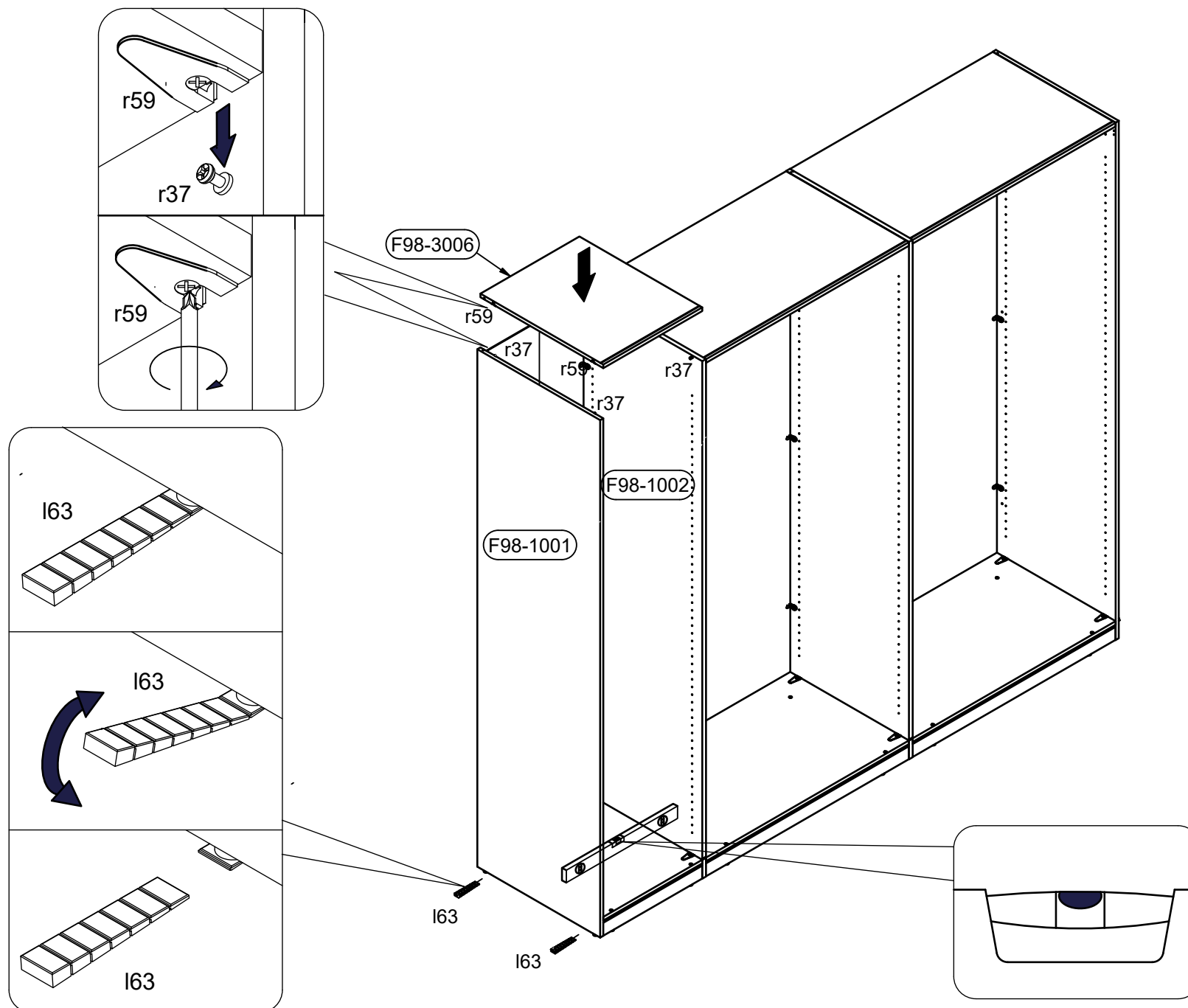
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11



12



13

d44



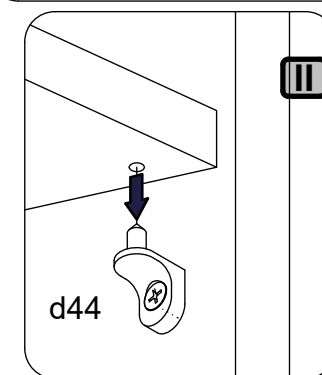
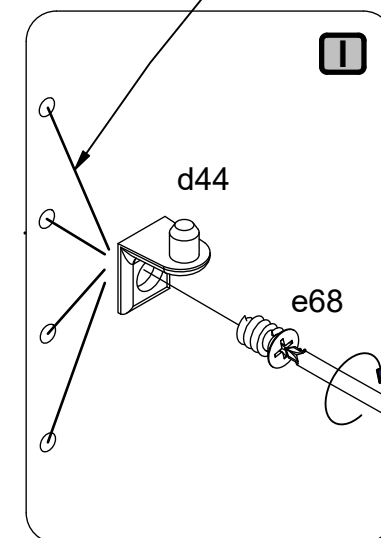
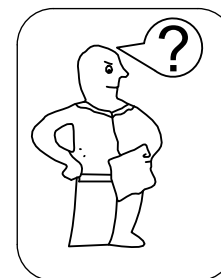
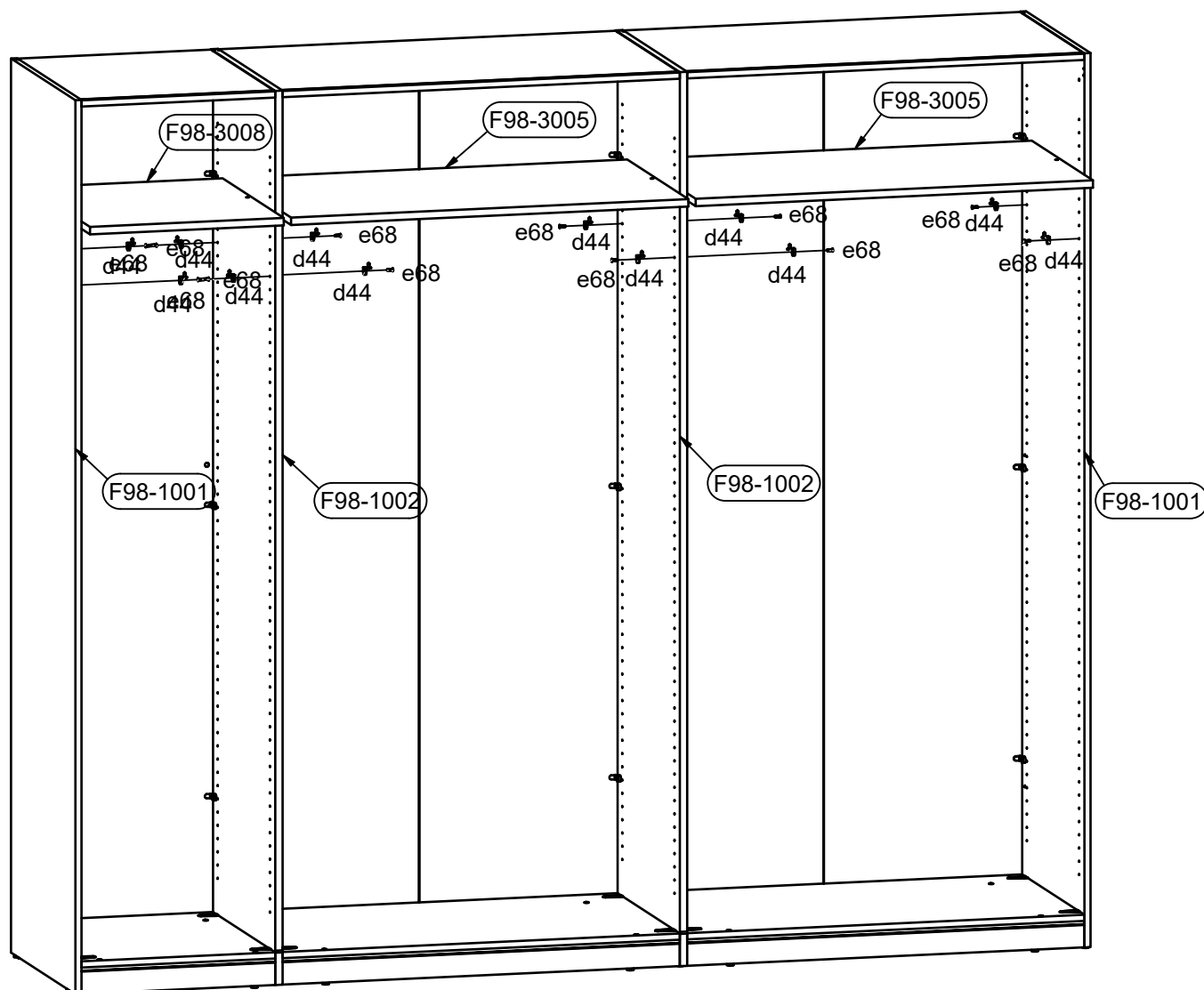
12x

e68

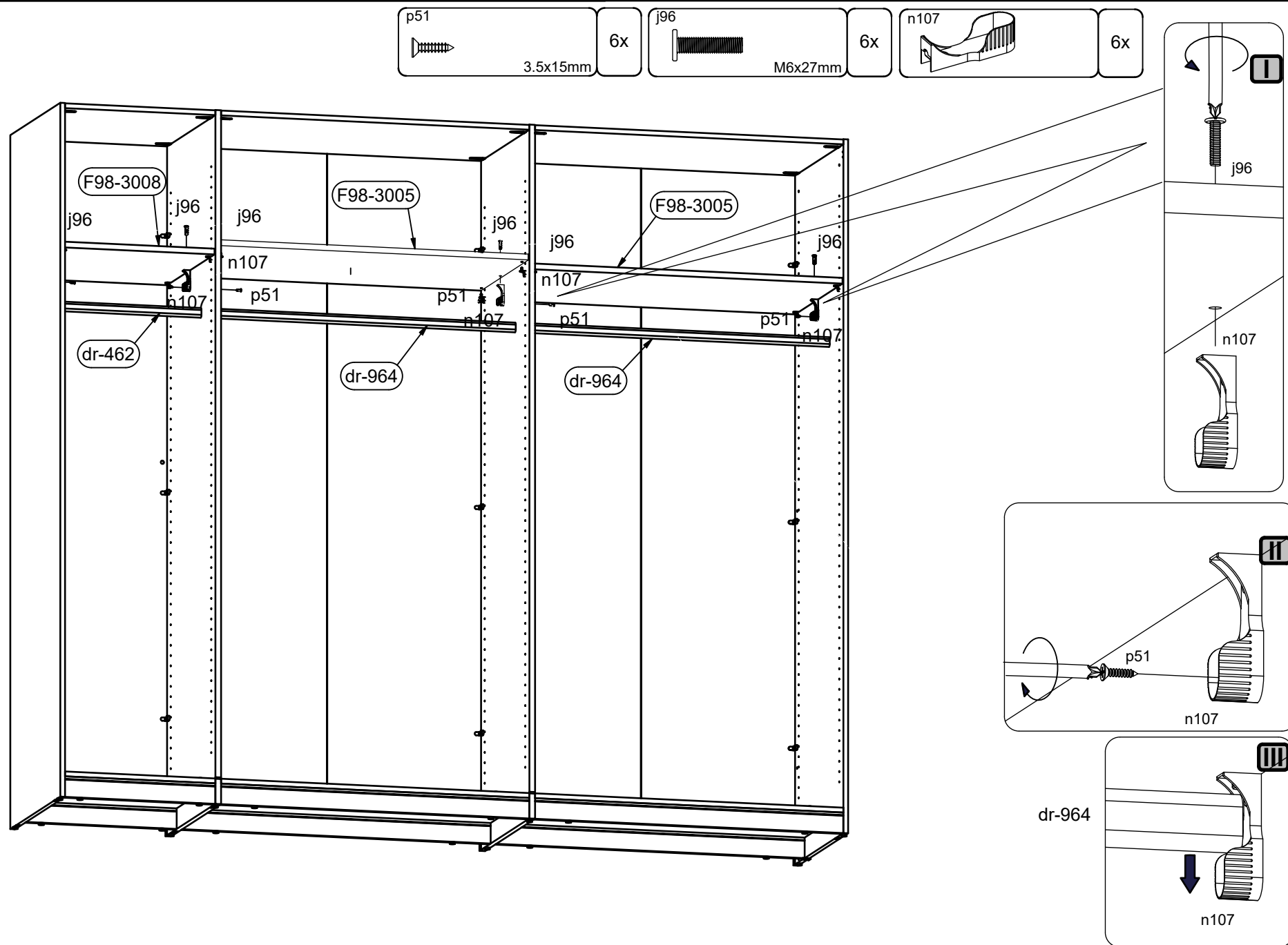


4.2x10.5mm

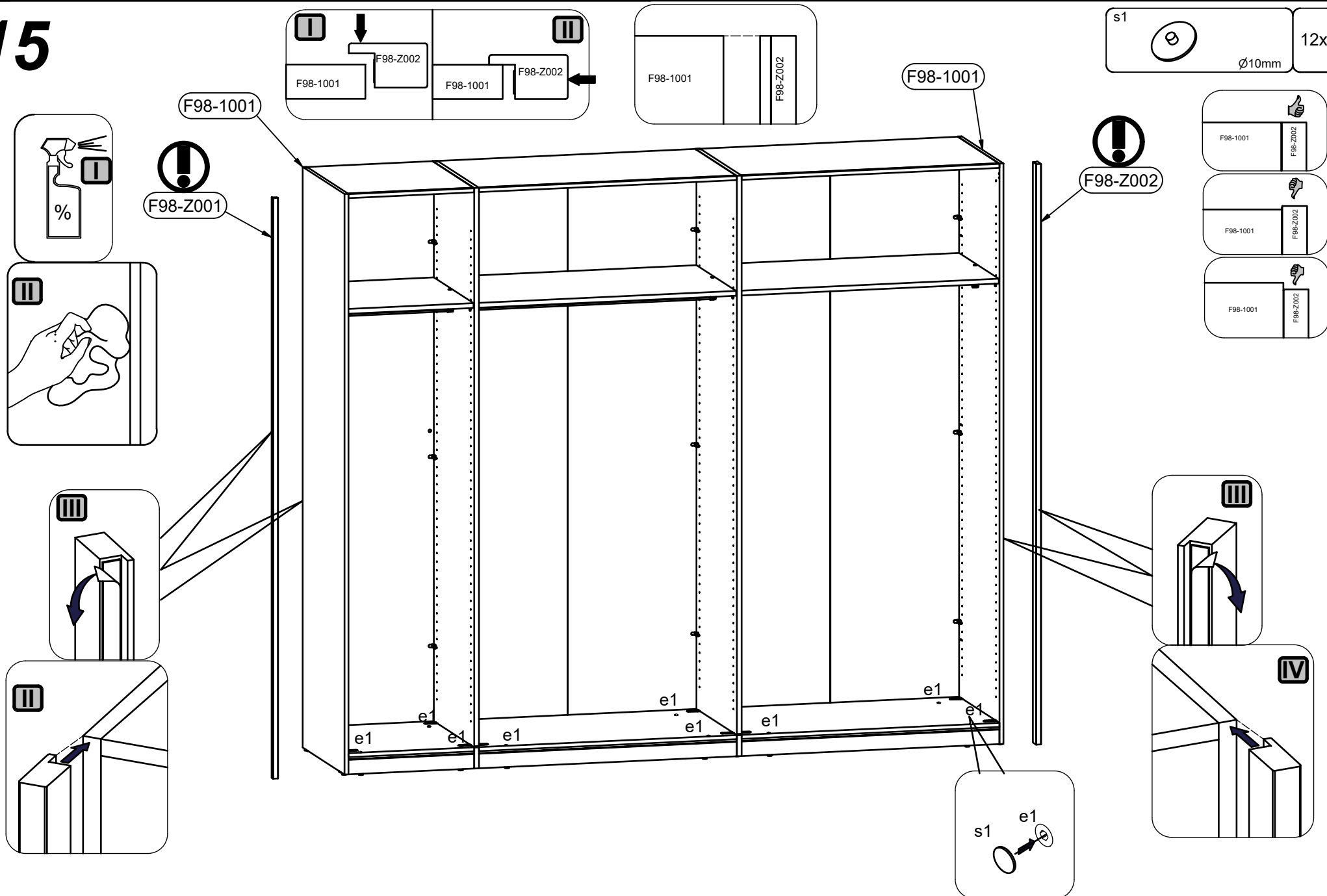
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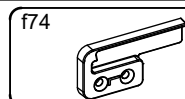
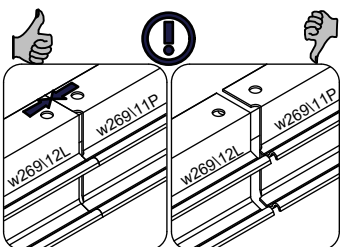
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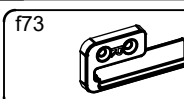
15



16



1x



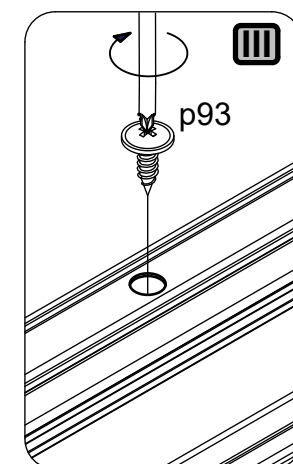
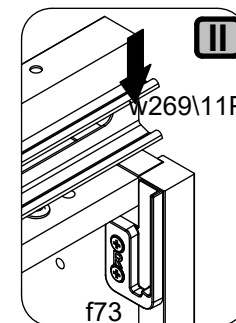
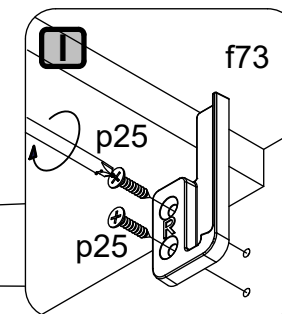
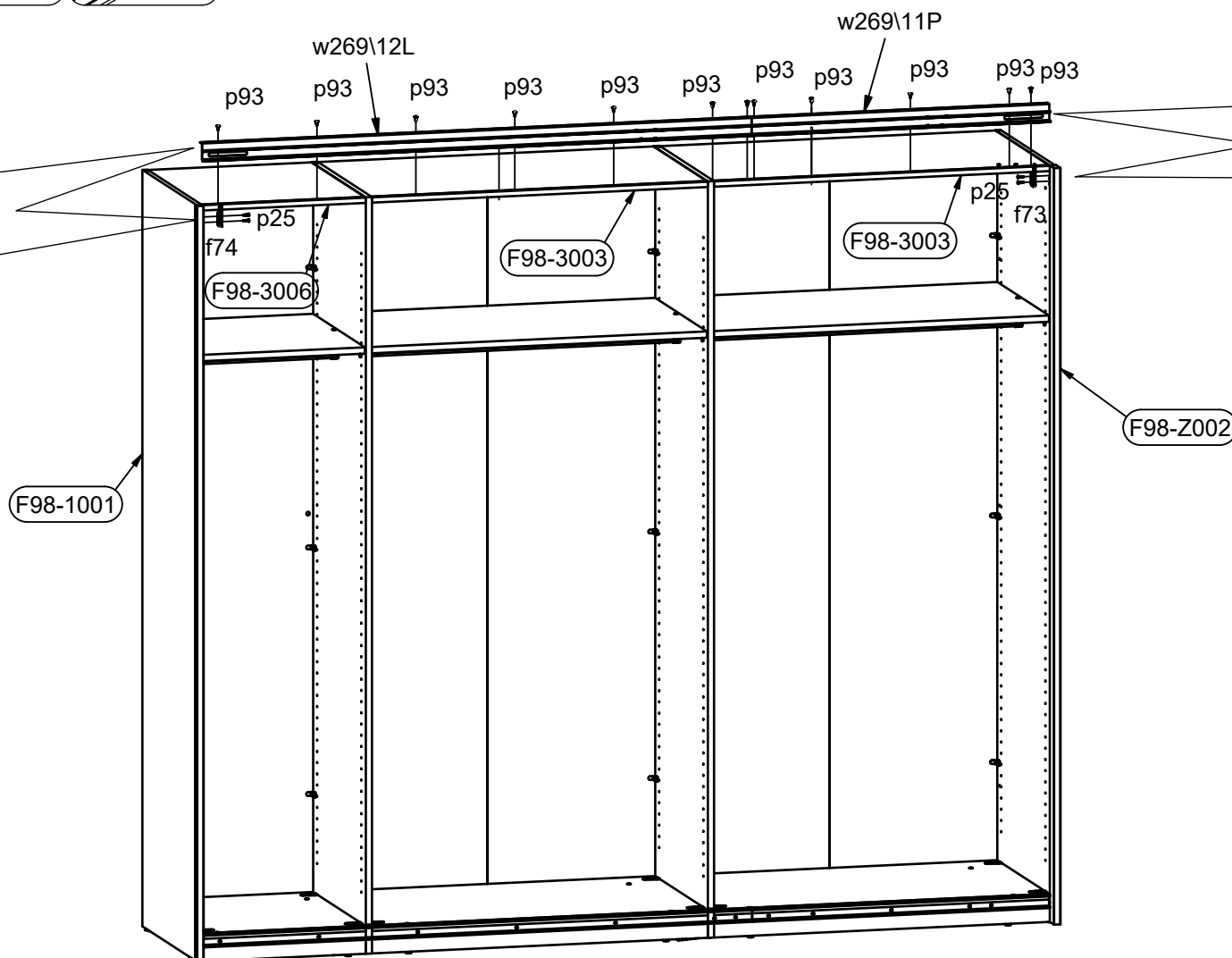
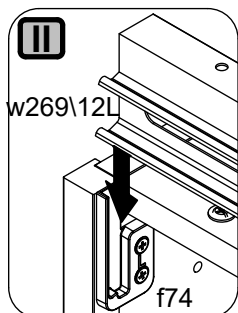
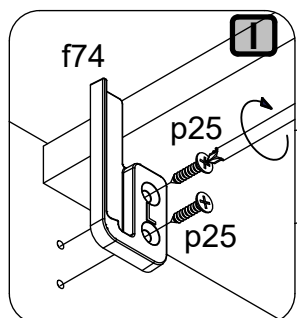
1x



3.5x16

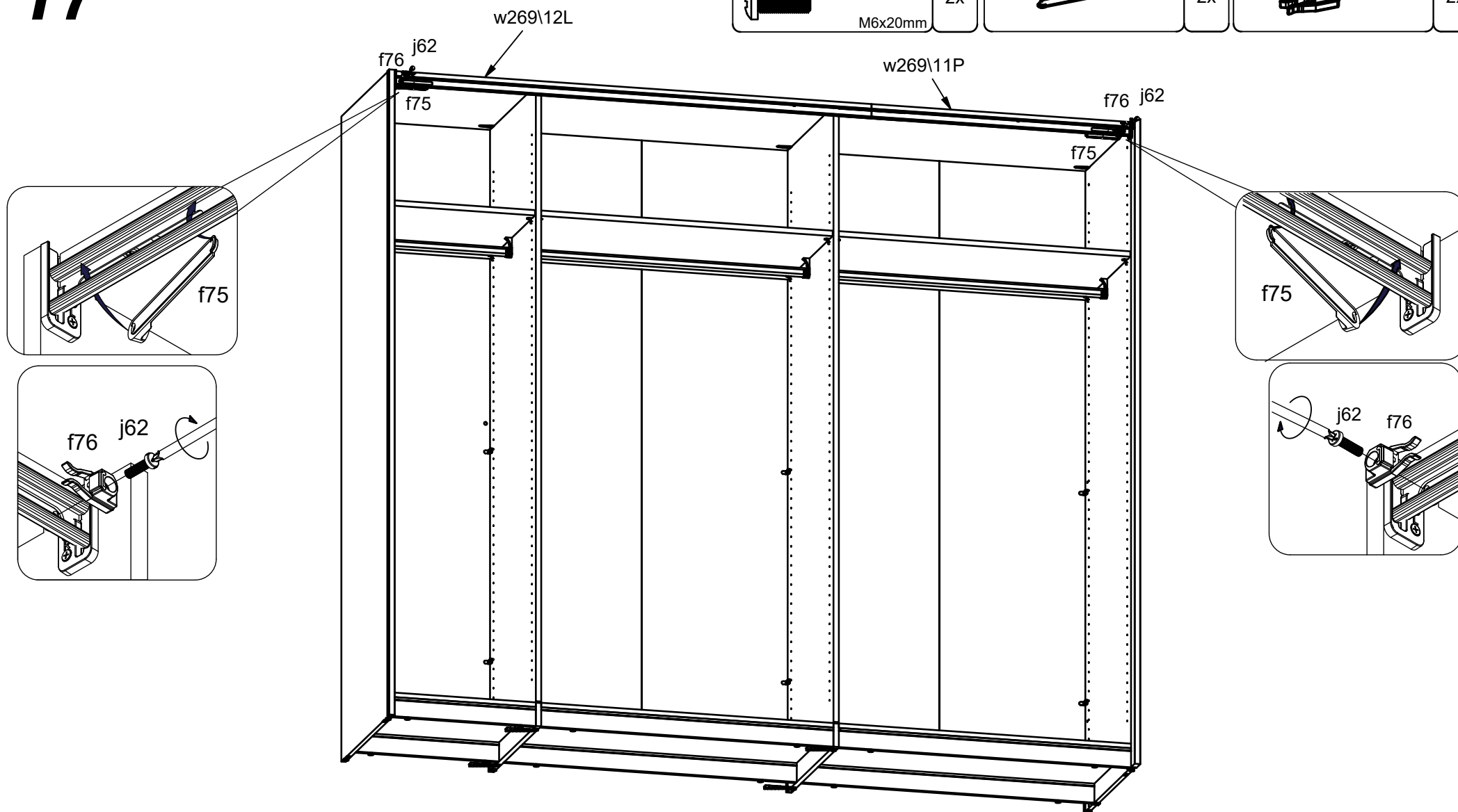
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4x13

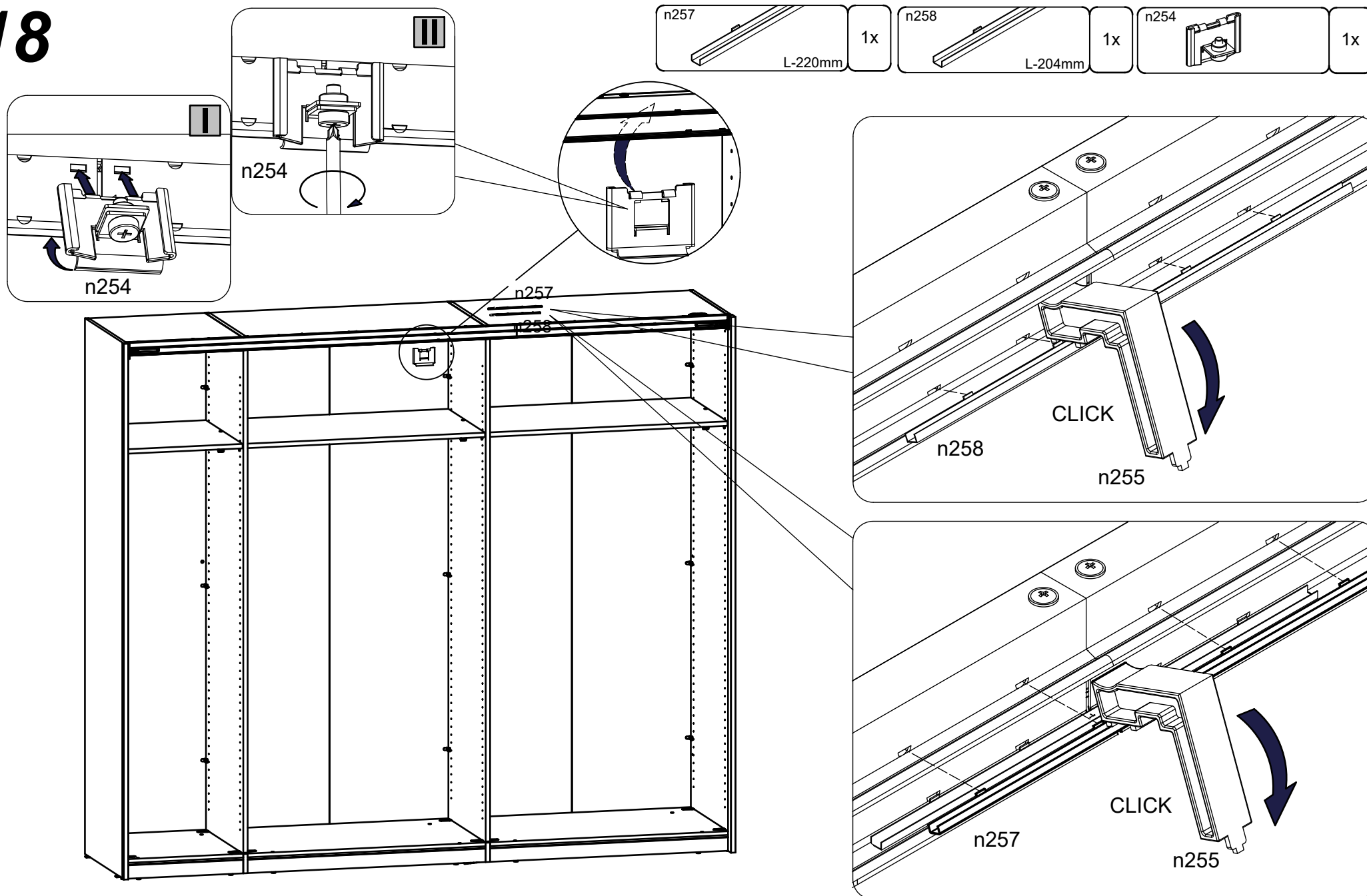
 $12x$ 

17

j62  M6x20mm	2x	f75  2x	f76  2x
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18

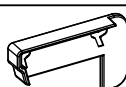


19

s113

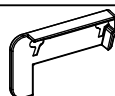
 $2x$

f71



1x

f72



1x

f86



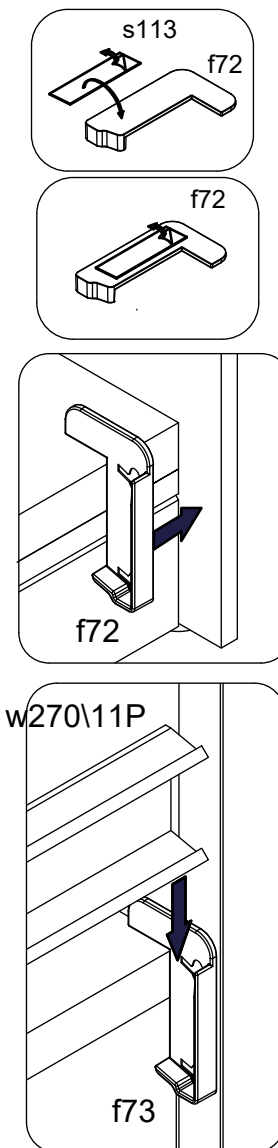
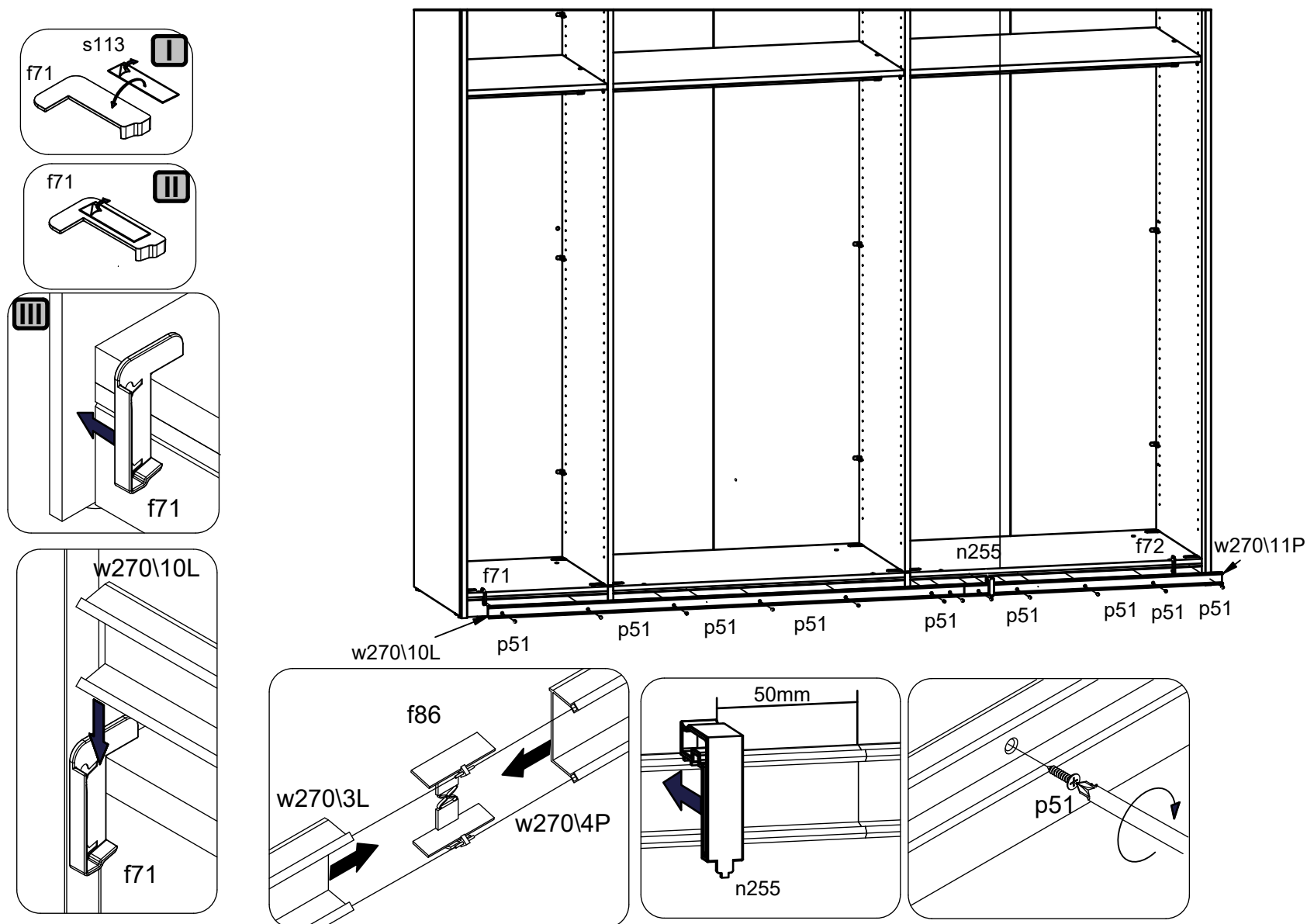
1x

p5



3.5x15mm

12x

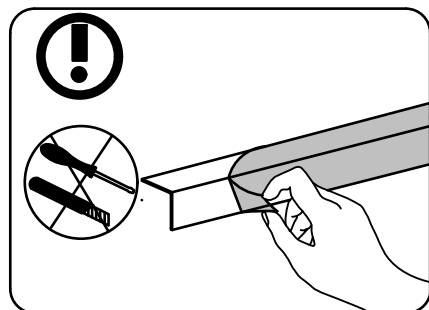


20

n218



6x



1x

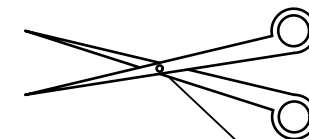
w118\14

w136\23

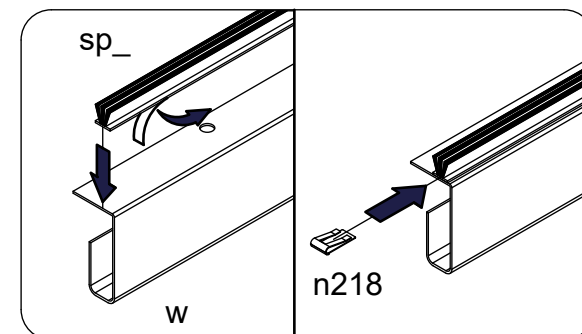
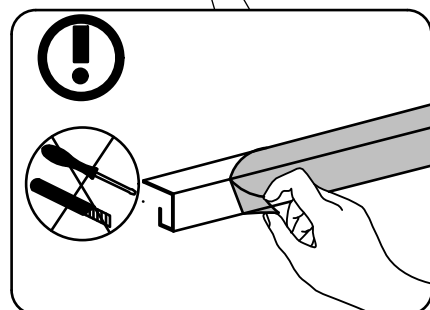
3x

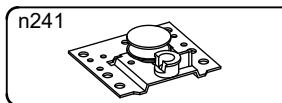
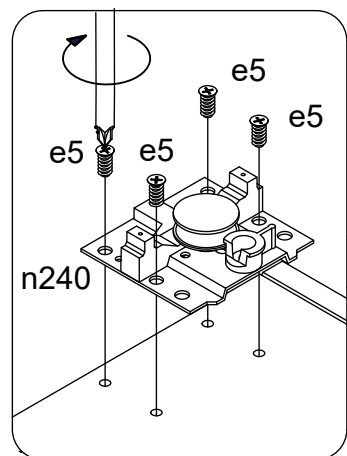
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w136\23

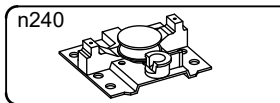


n218

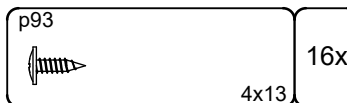




1x

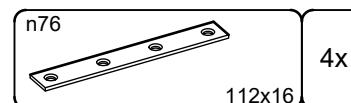


1x



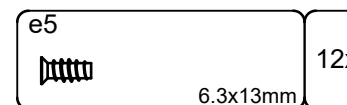
4x13

16x



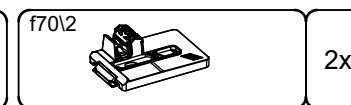
112x16

4x

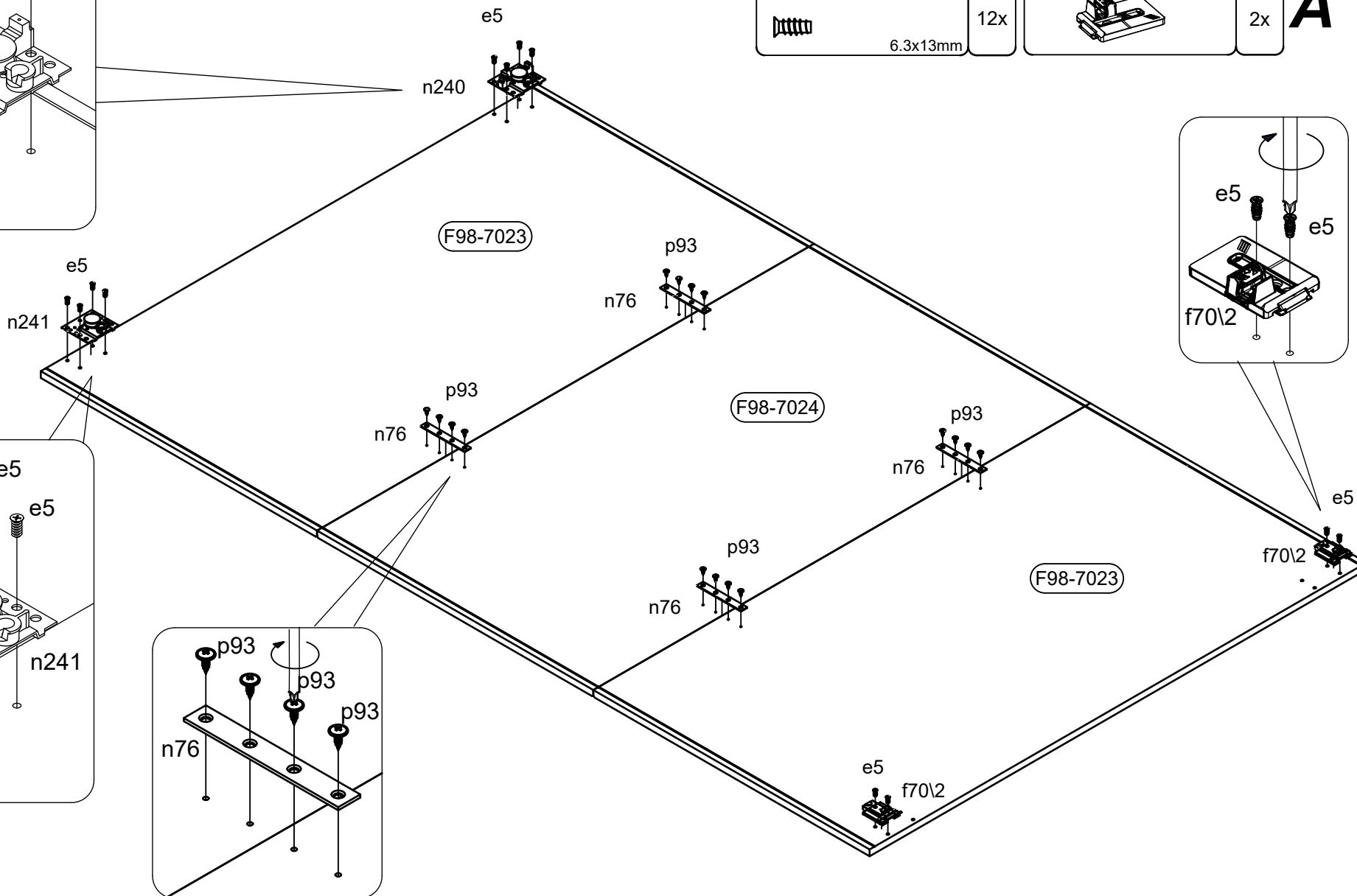
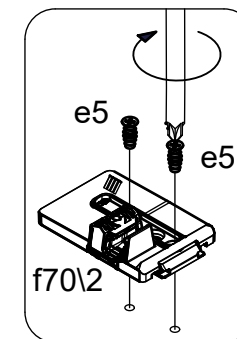
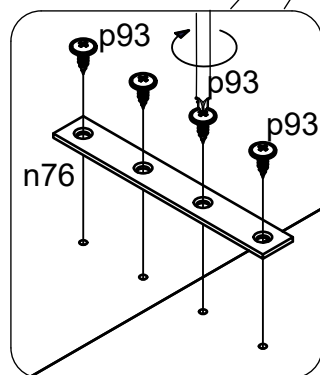
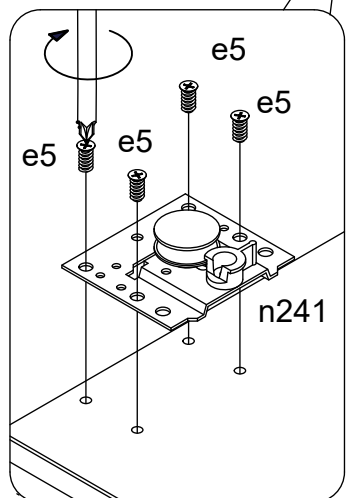


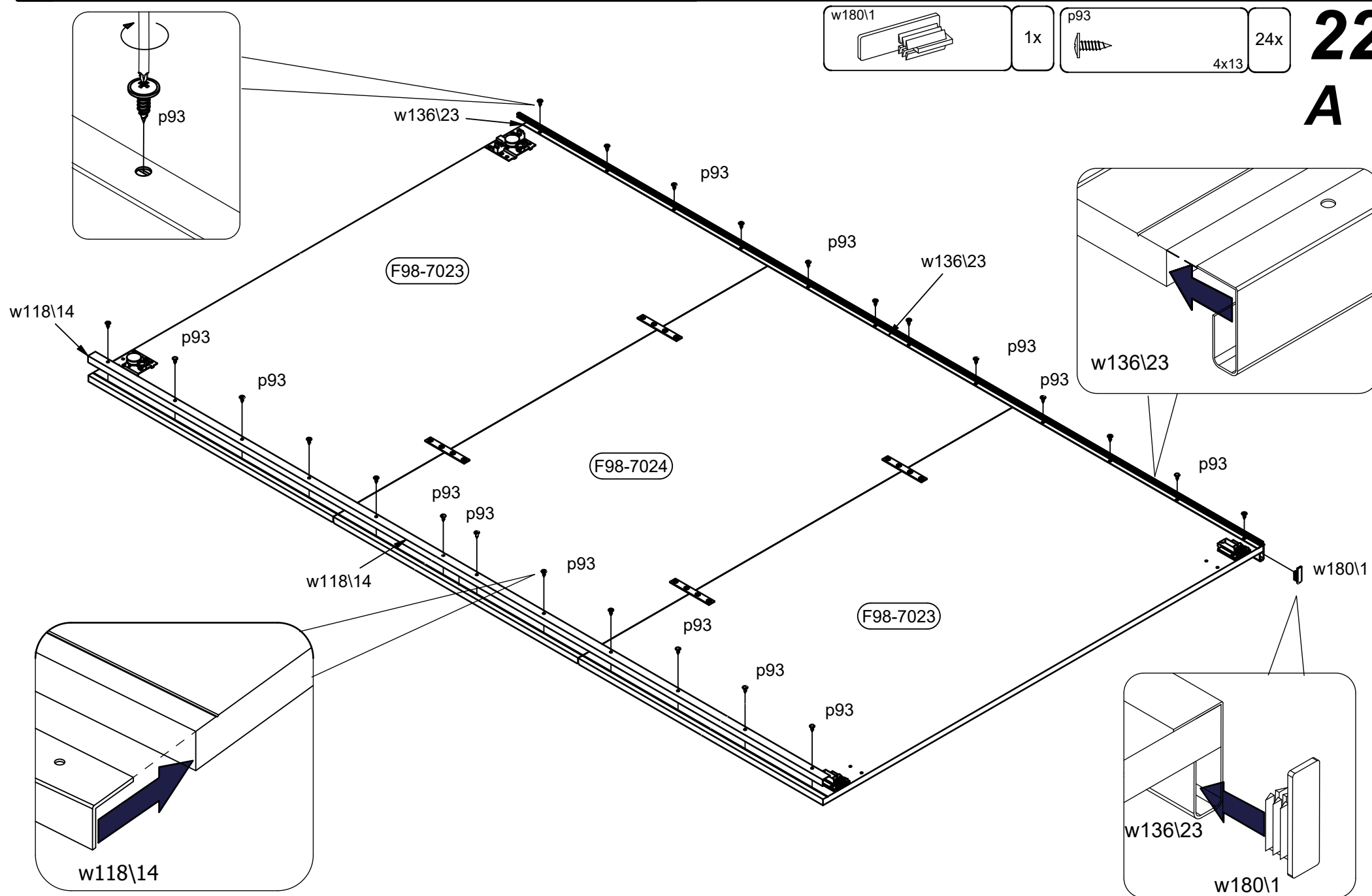
6.3x13mm

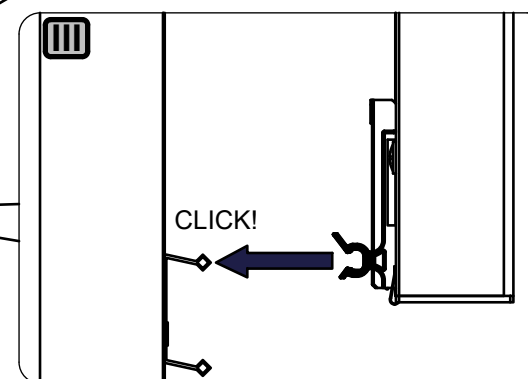
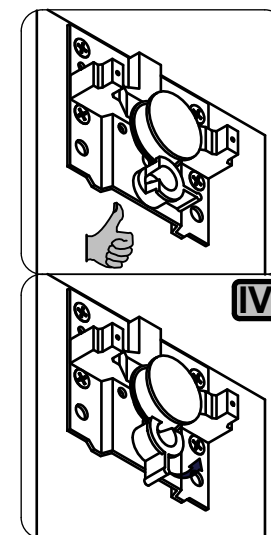
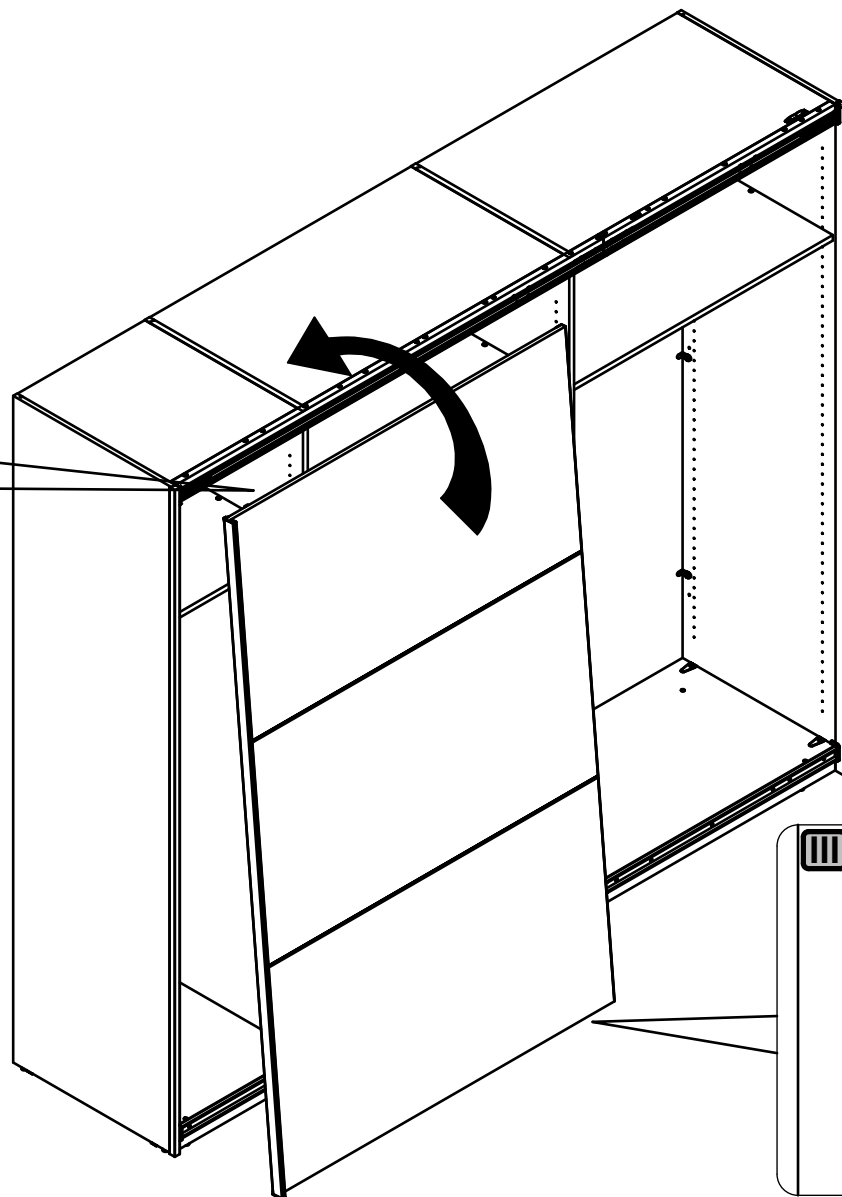
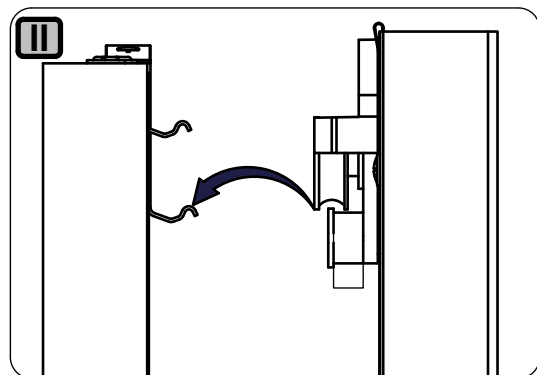
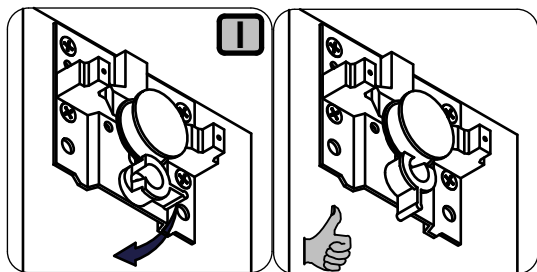
12x

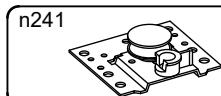
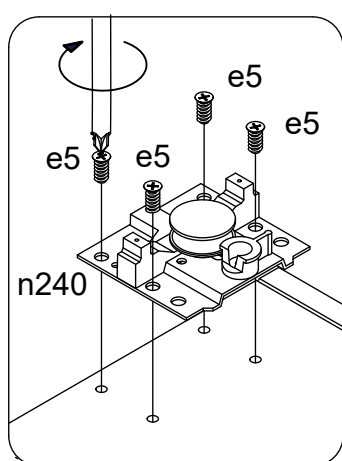


2x

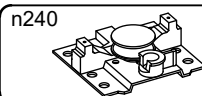
21
A







1x

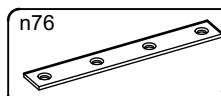


1x



4x13

16x



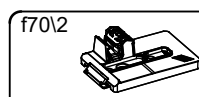
112x16

4x

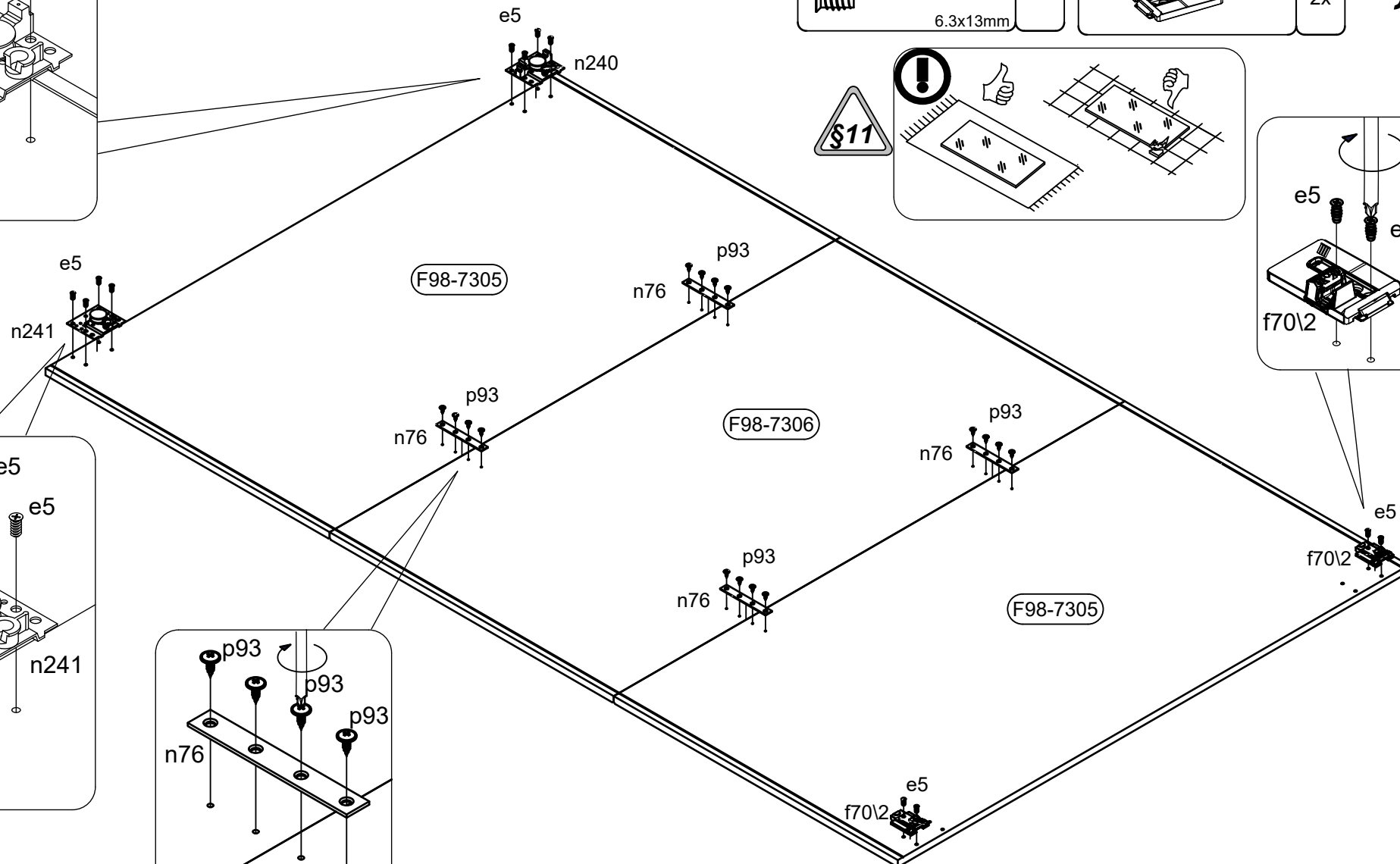
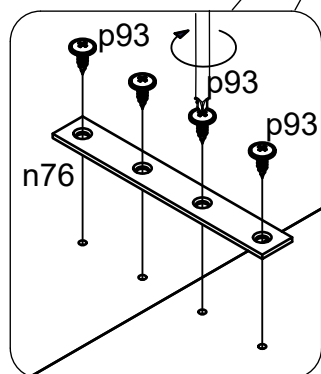
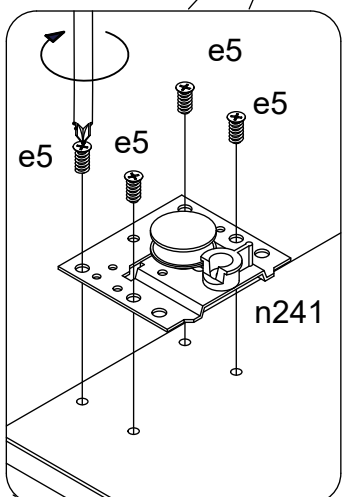
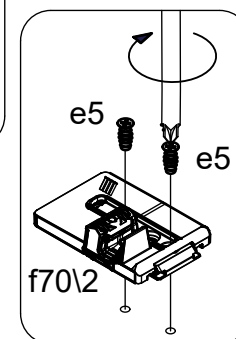
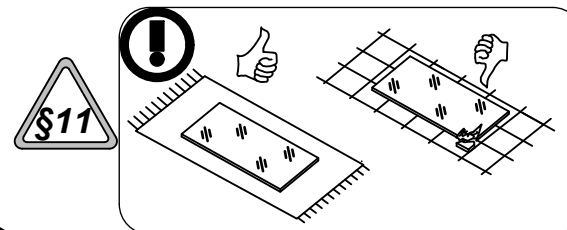


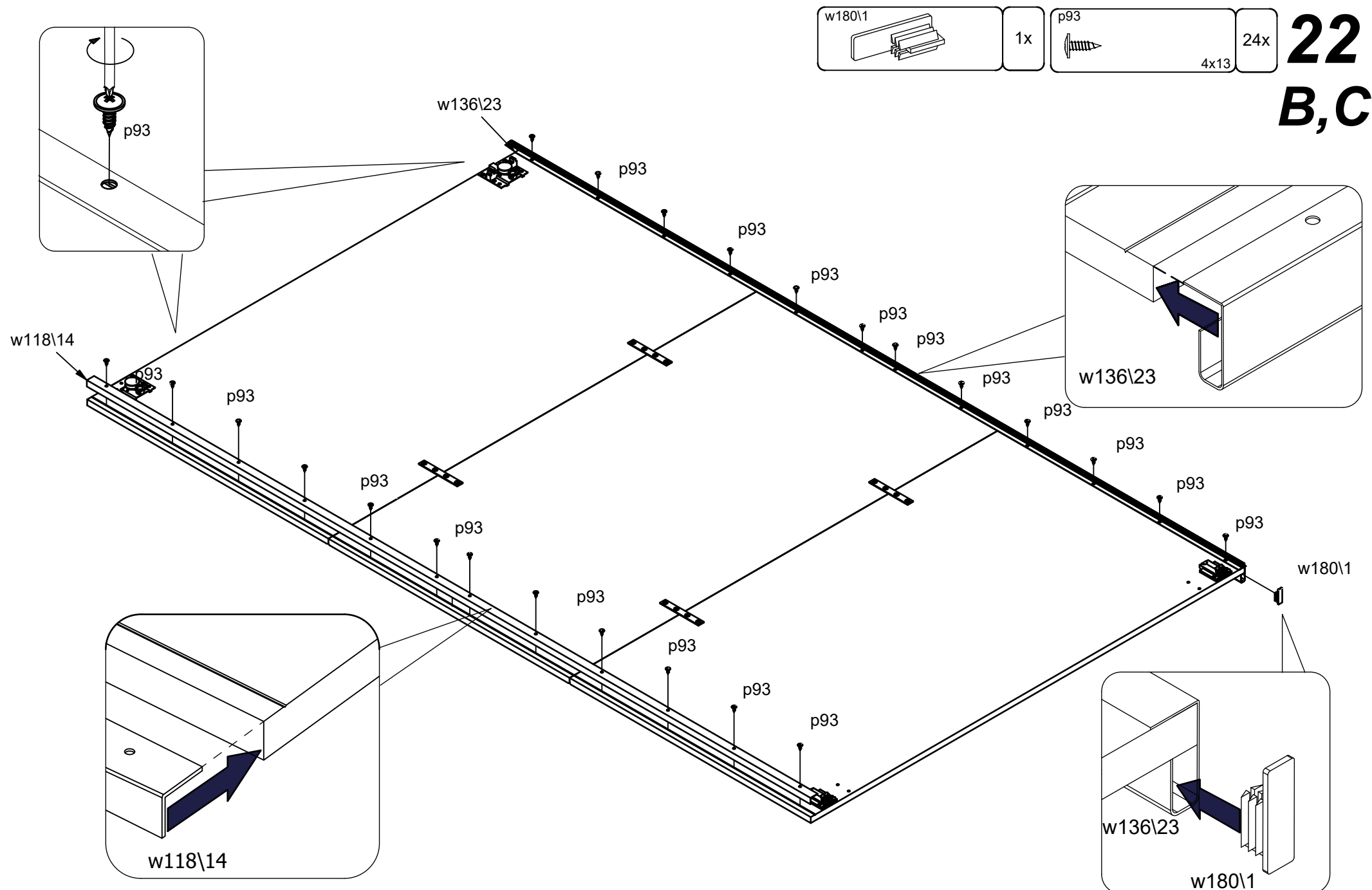
6.3x13mm

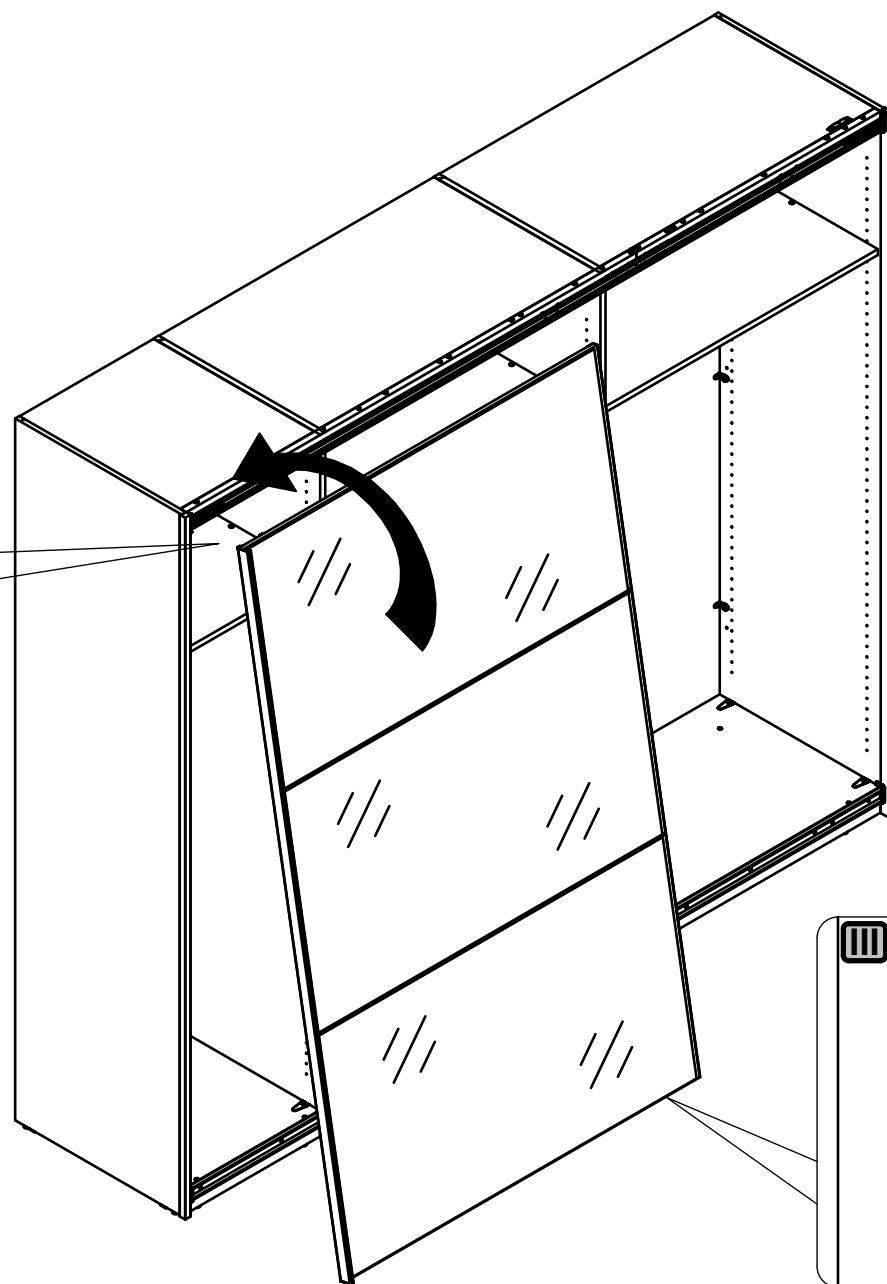
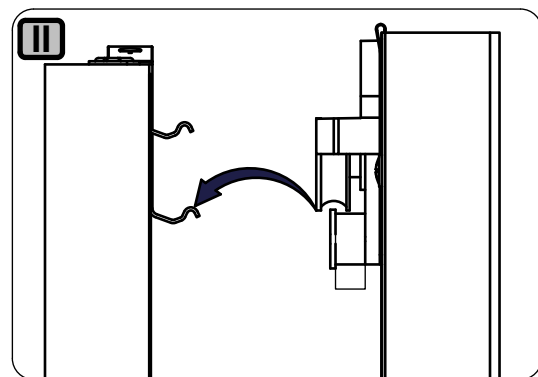
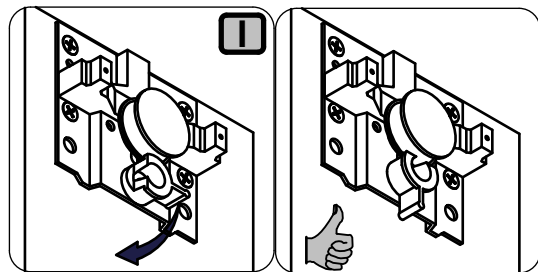
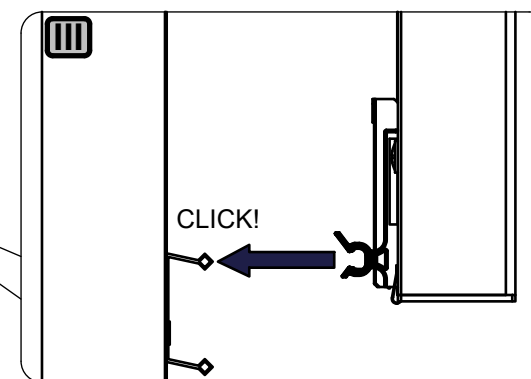
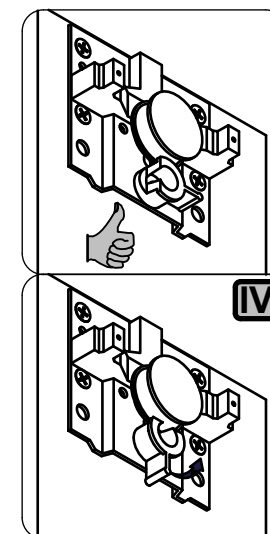
12x



2x

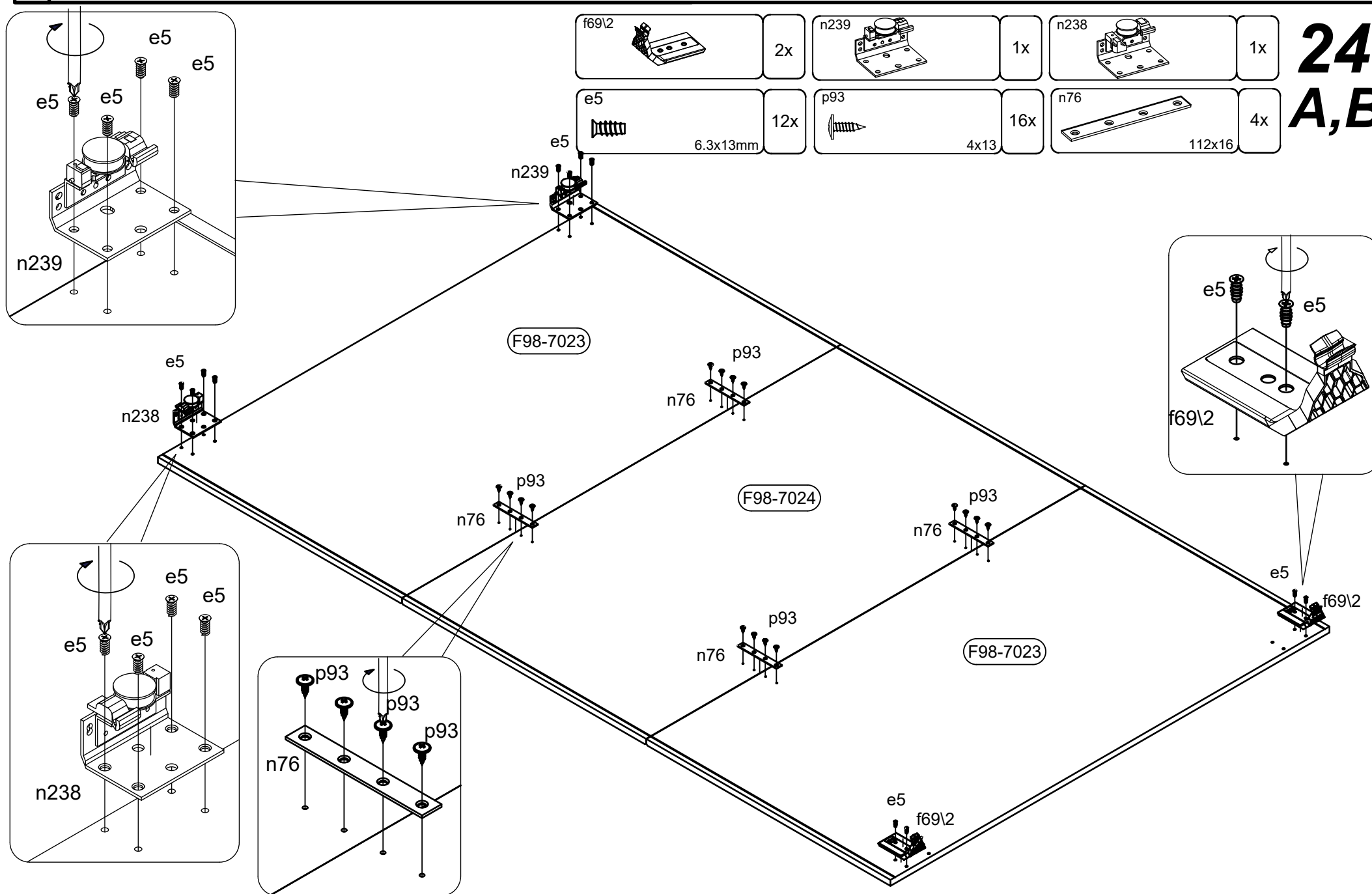
**21
B,C**

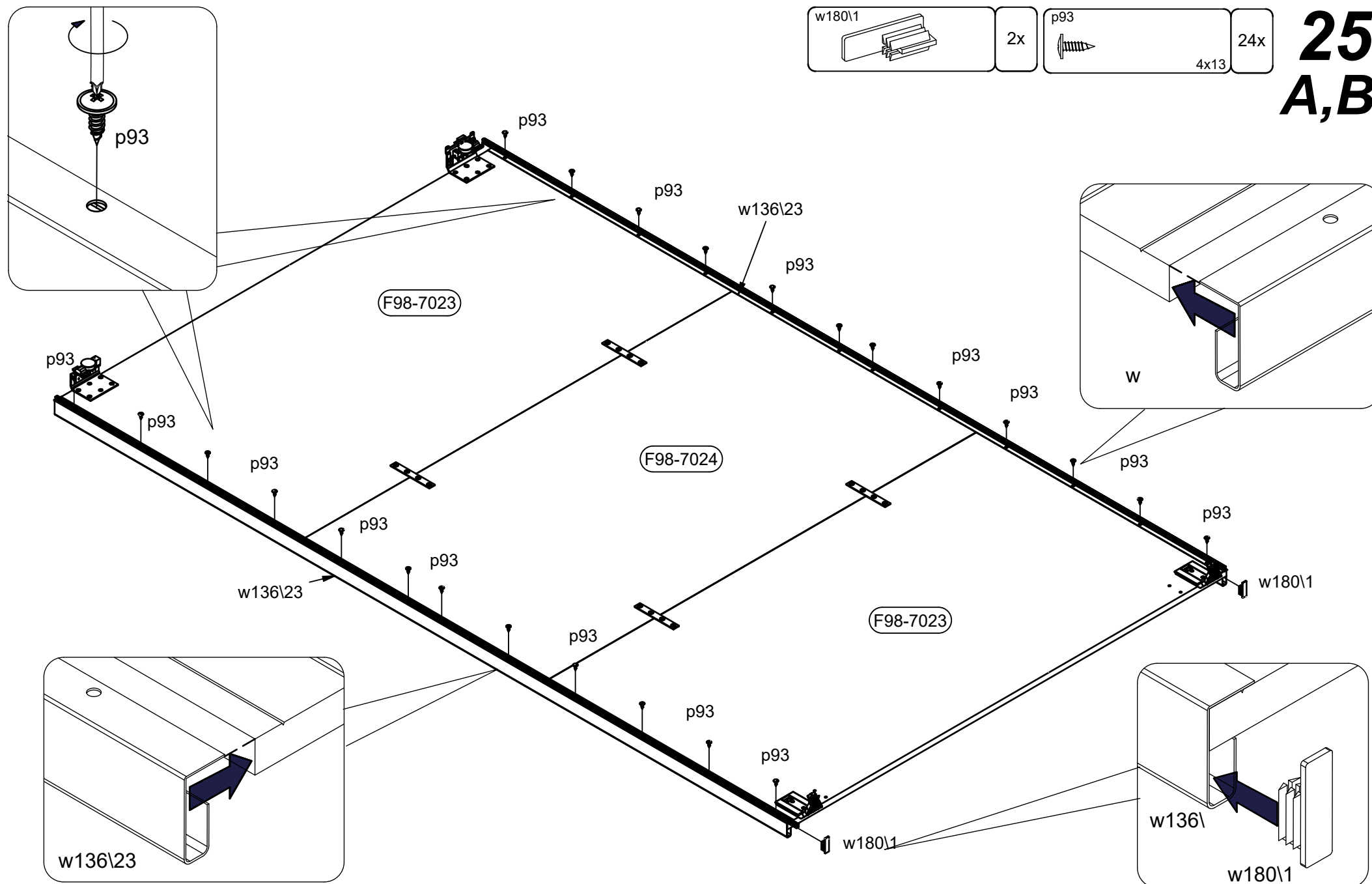


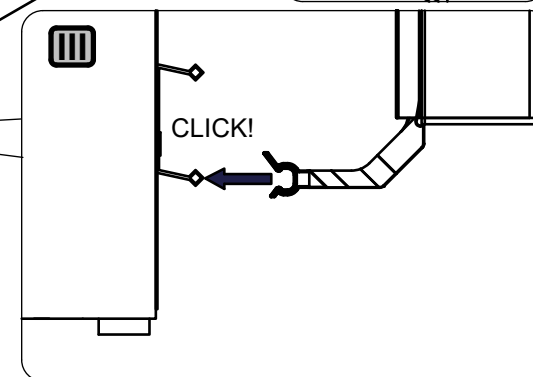
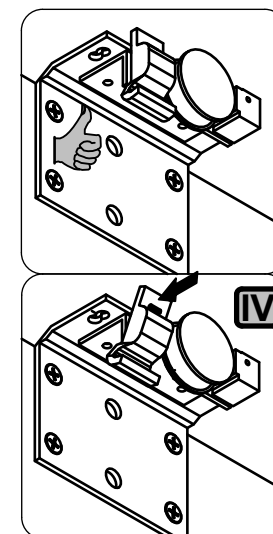
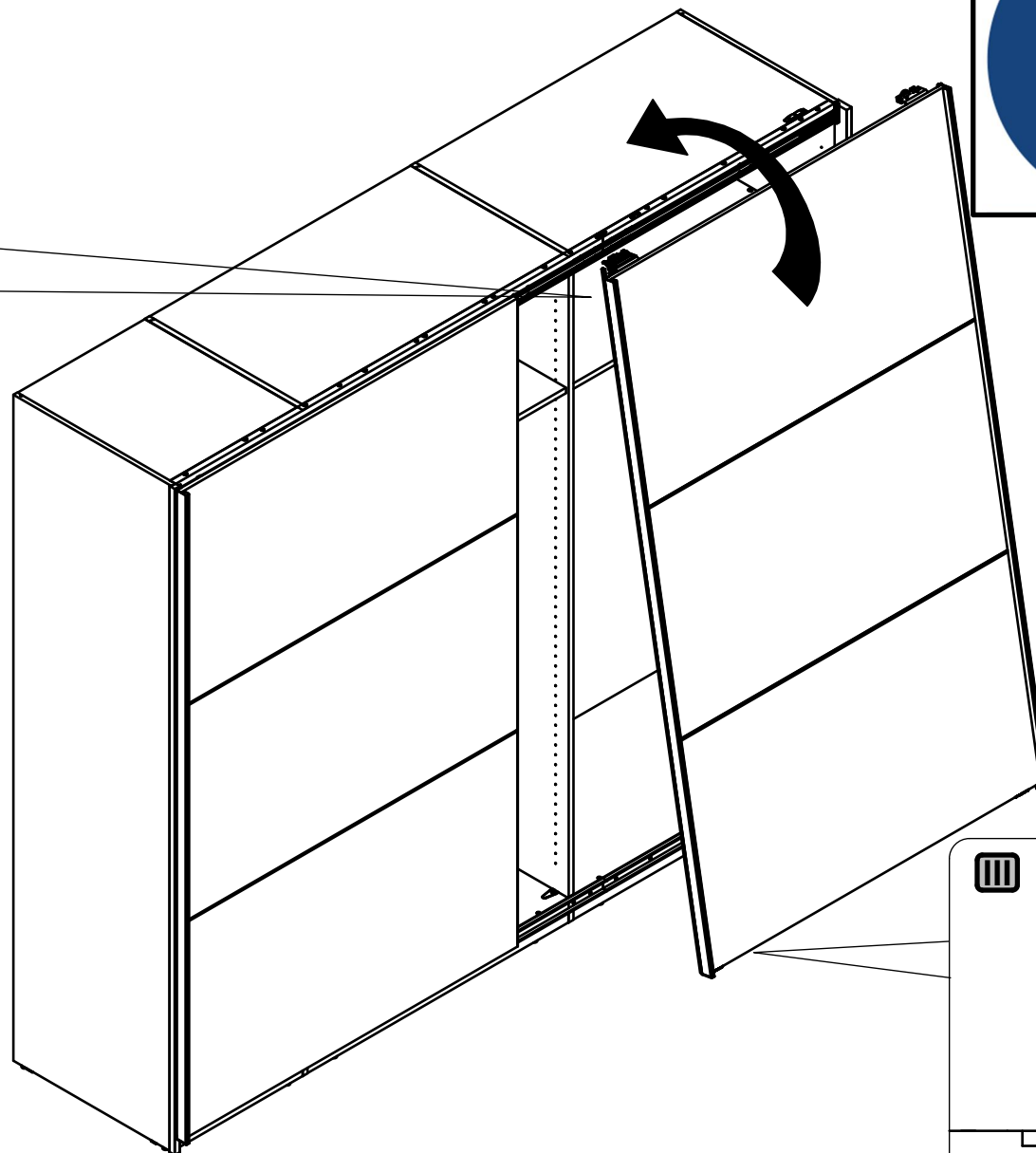
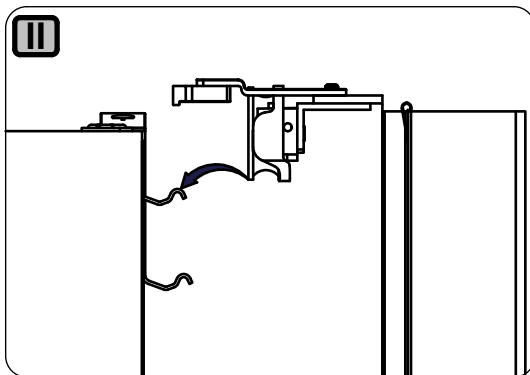
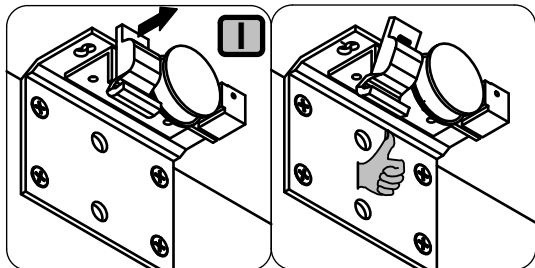
**23**
B,C

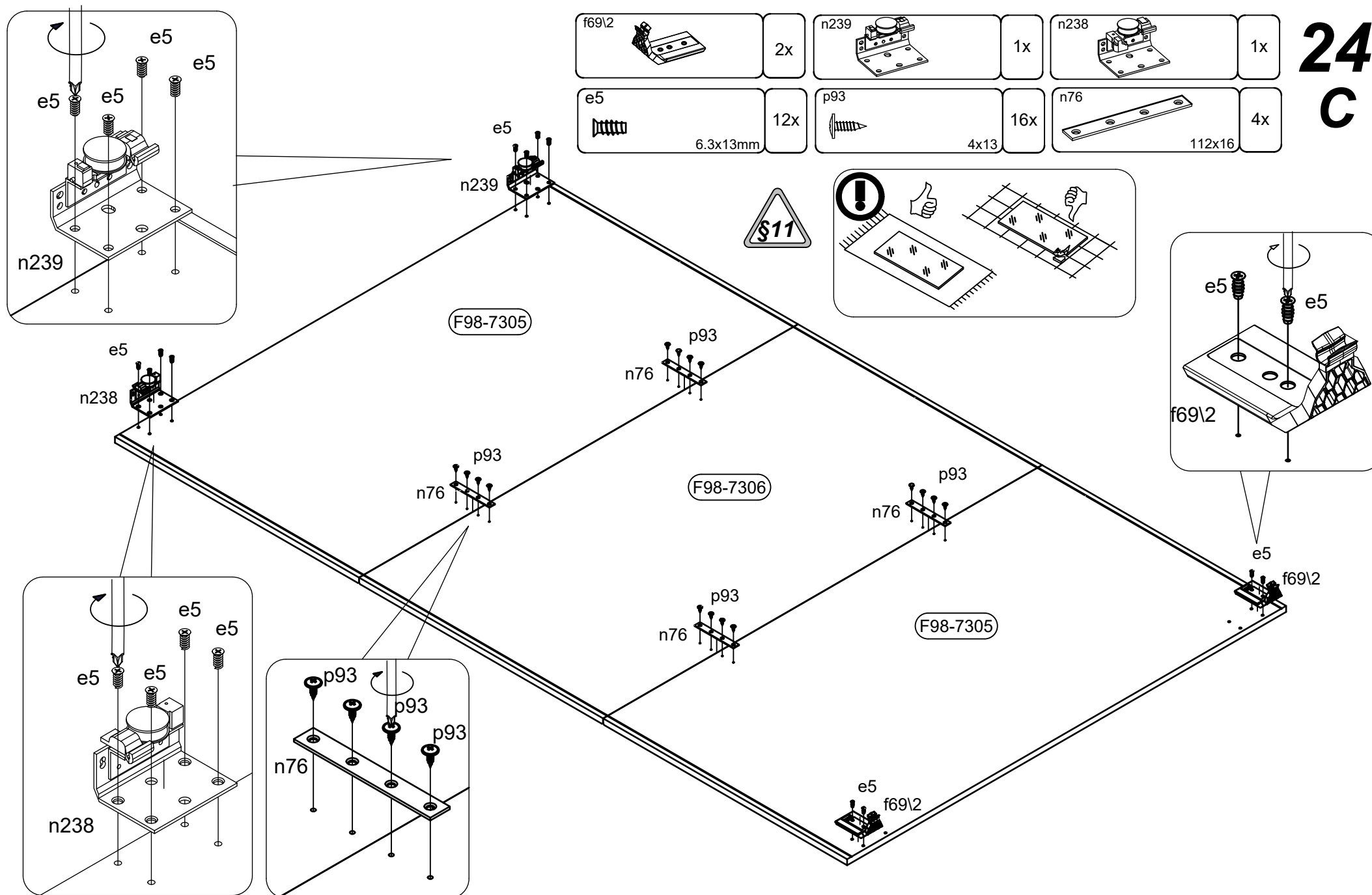
A**_F98-SZF2D_250**

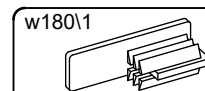
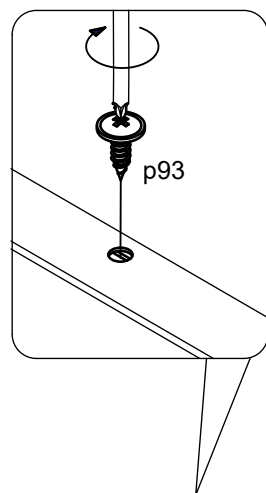
38 /44

**24
A,B**

25
A,B





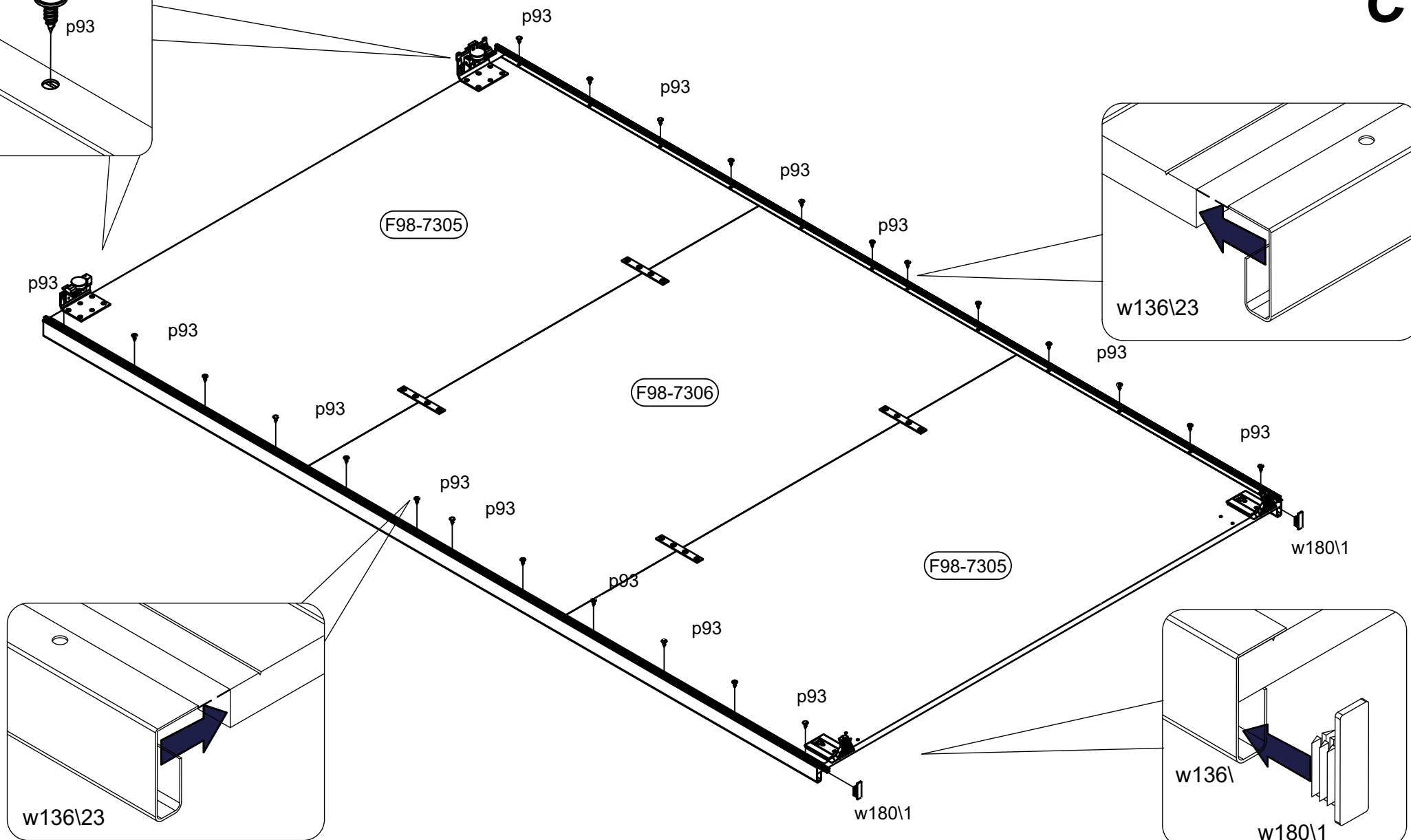


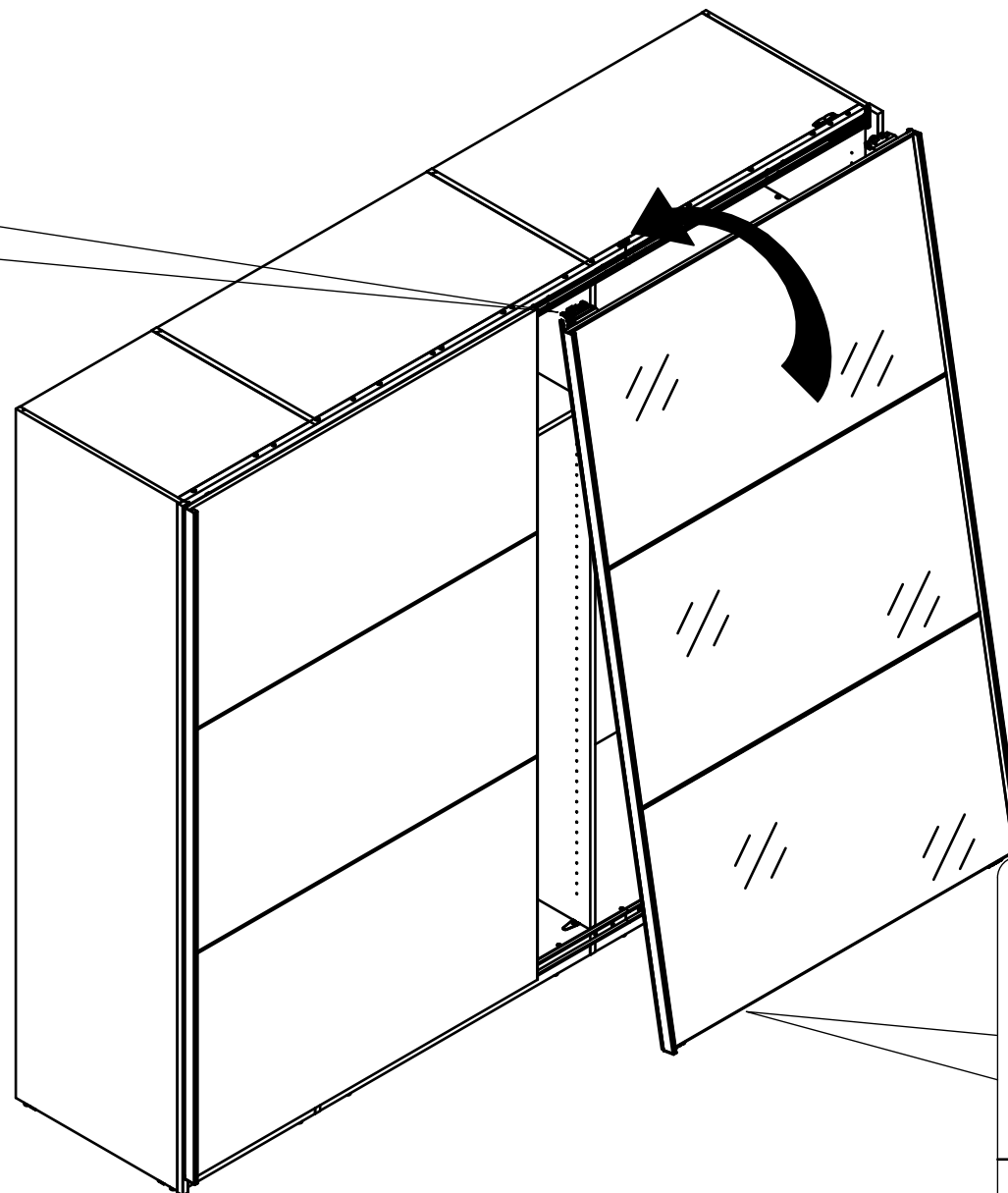
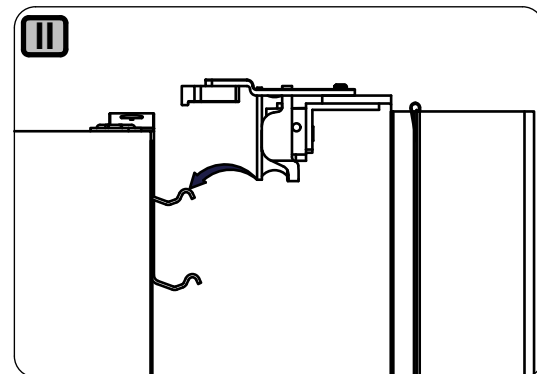
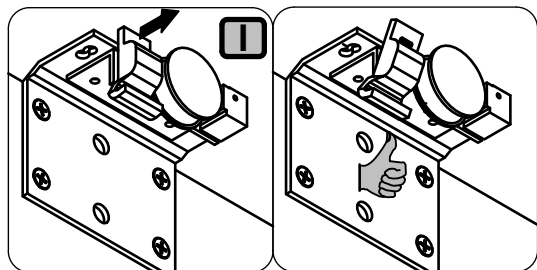
2x



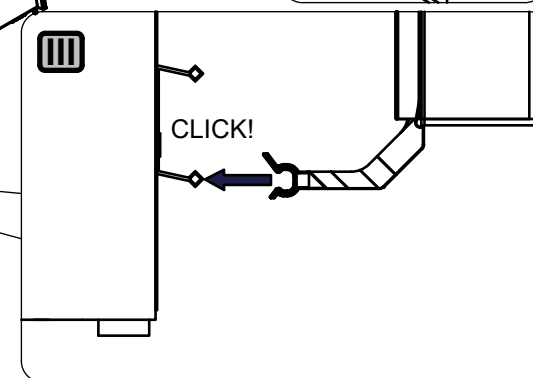
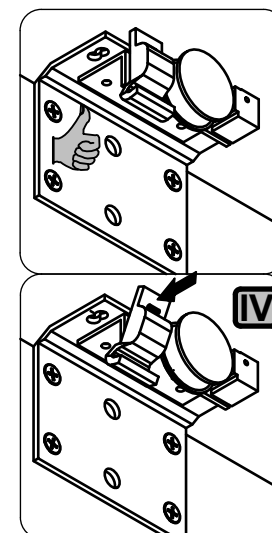
4x13

24x

25
C



26
C



27

