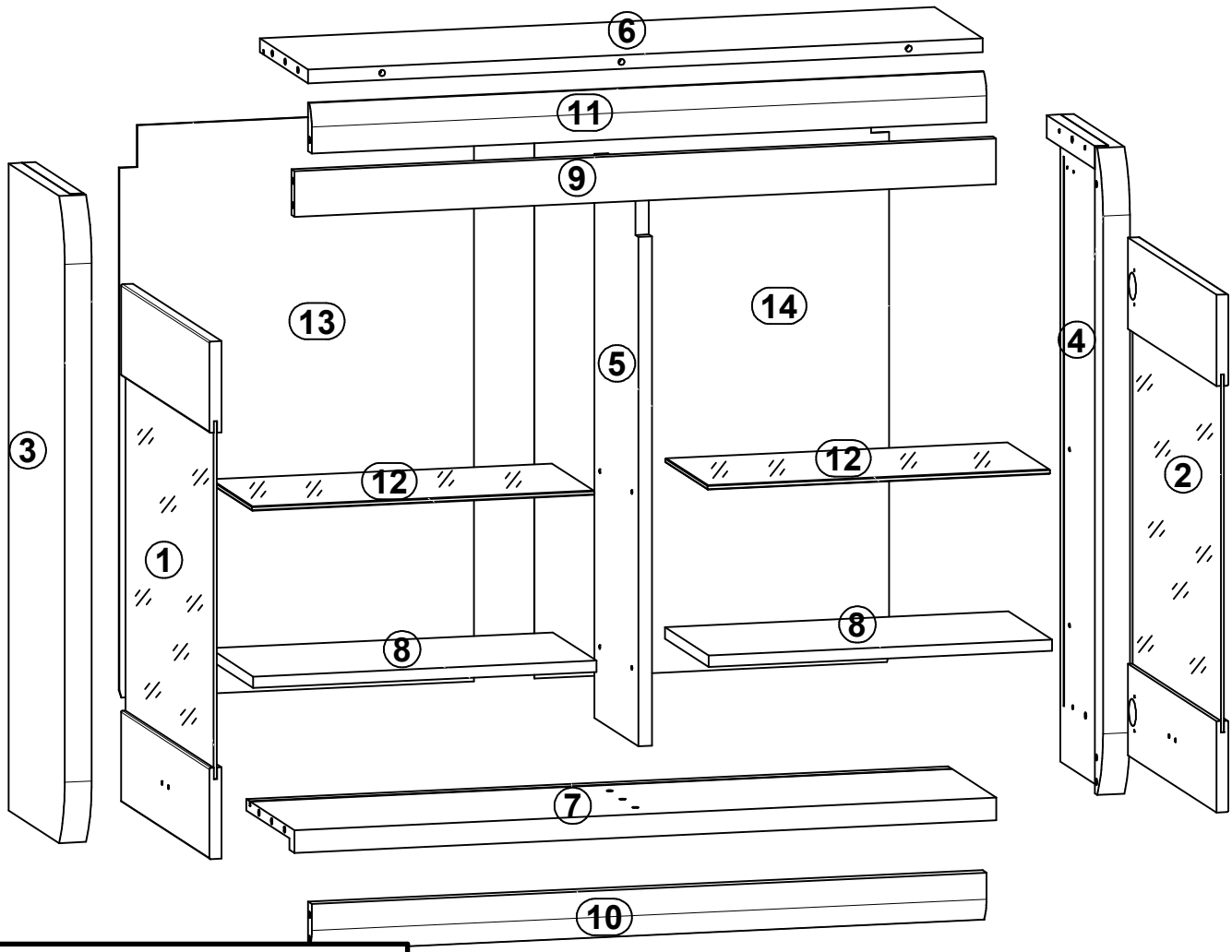
LOREN

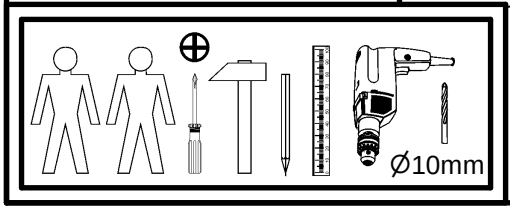
S163-SFW2W

A	B	C		D
1	S163-017	680	441	3/3
2	S163-018	680	441	3/3
3	S163-131	850	280	1/3
4	S163-132	850	280	1/3
5	S163-133	741	219	1/3
6	S163-331	902	240	1/3
7	S163-332	938	240	1/3
8	S163-333	459	218	1/3
9	S163-405	938	60	1/3
12	S163-515	458	210	2/3
10	S163-513	902	64	1/3
11	S163-514	902	64	1/3
13	S163-921	751	474	3/3
14	S163-922	751	474	3/3

§1

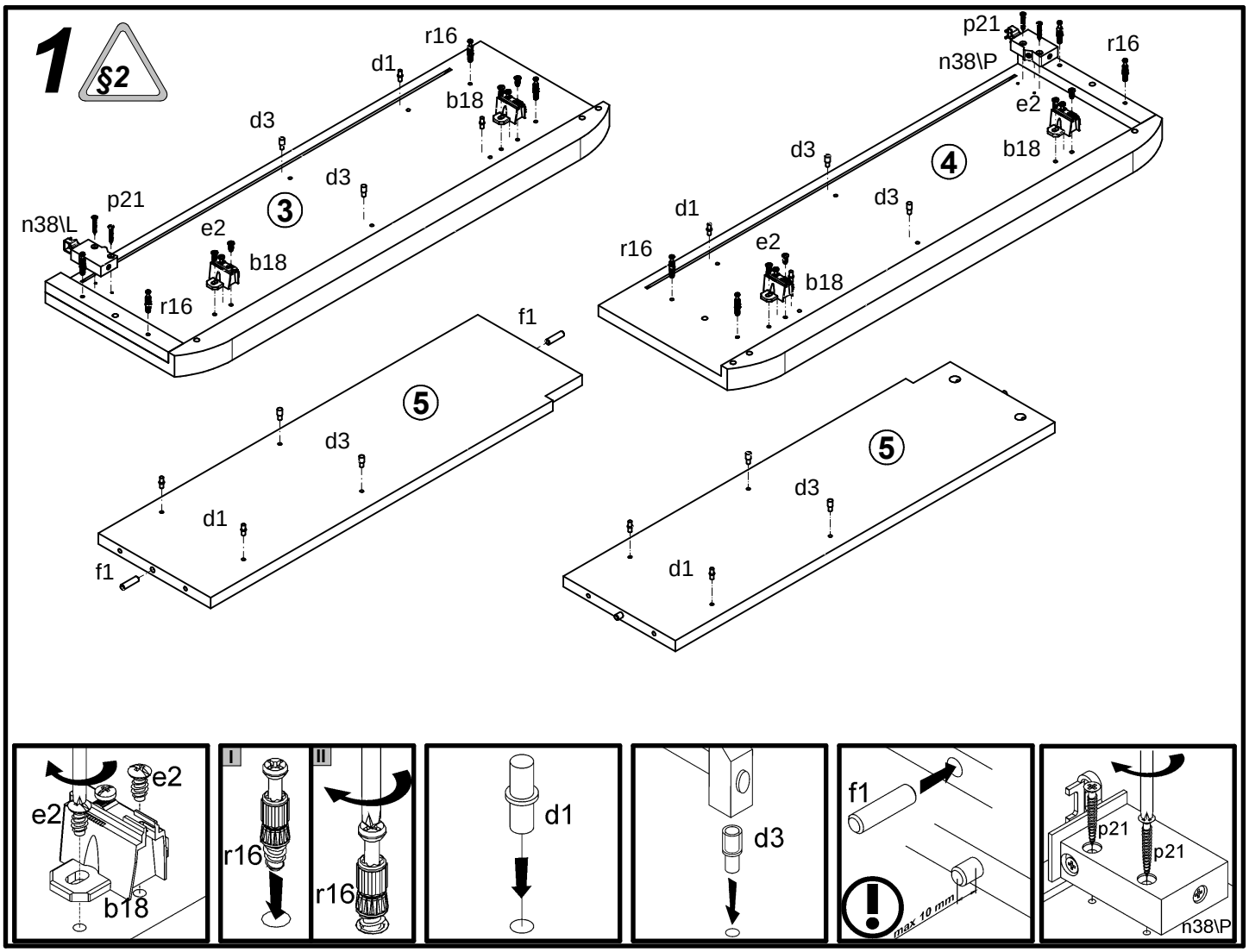




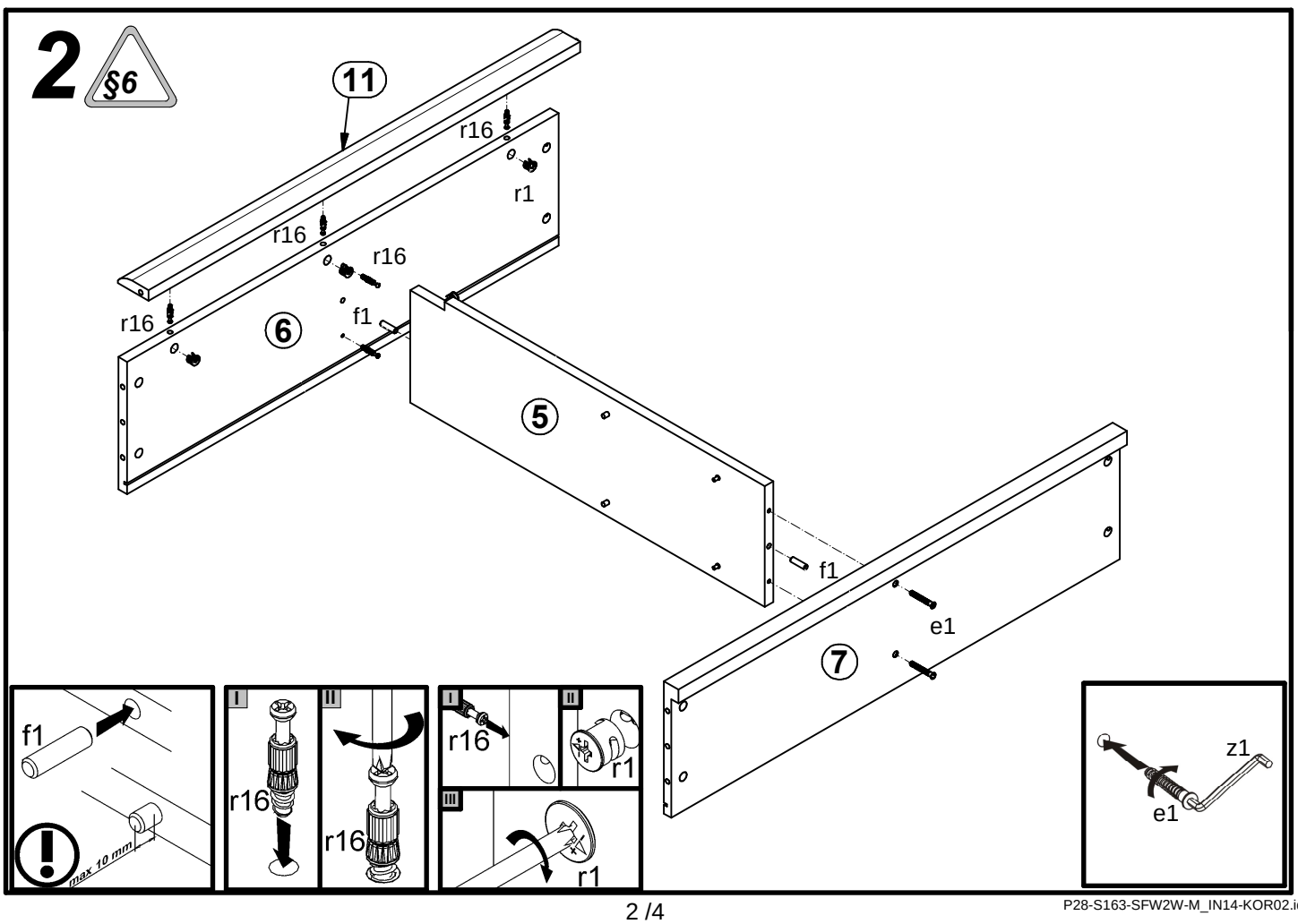


4x a43	4x b18	2x c333	8x Ø5x17 mm d1	8x Ø5x17 mm d3	2x Ø7x50 mm e1	8x Ø6,3x13 mm e2	16x Ø8x30 mm f1	2x Ø10x50 mm f35	
4x M4x20 mm j1	15x l1	14x l2	10x Ø16 s2	4x Ø4x30 mm p21	8x Ø3,5x15 mm p51	2x Ø6x60 mm p127	13x Ø15x12 mm #16 r1	13x r16	
2x s1	1x z1	1x n38\P	1x n38\L						

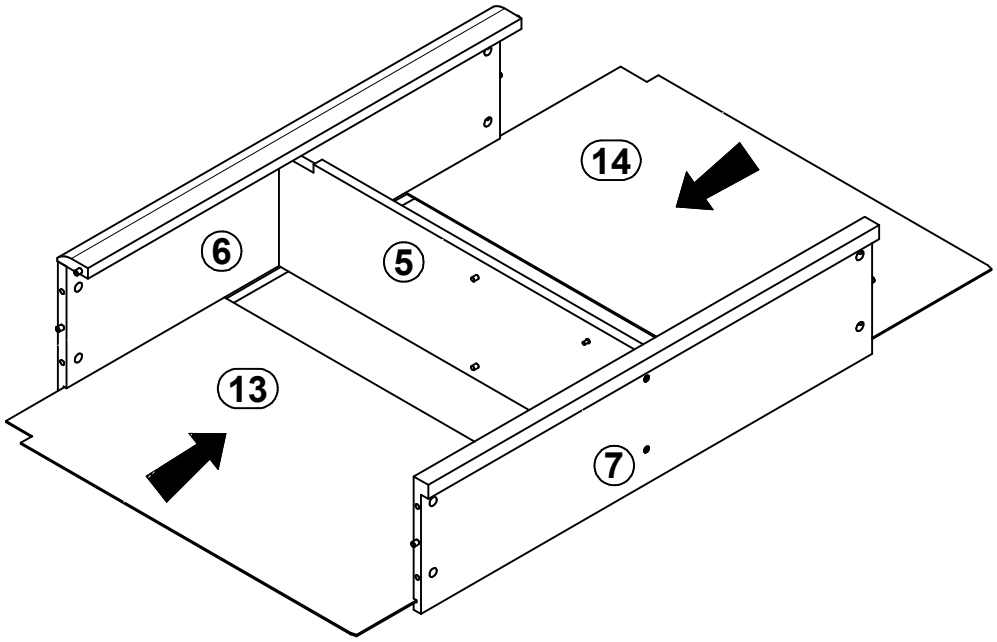
P28-S163-SFW2W-M_IN14-KOR02.idw


1
§2
r16
d1
b18
d3
d3
p21
n38\L
e2
b18
3
r16
f1
5
d3
d1
f1
p21
n38\P
r16
e2
b18
4
d3
d3
d1
r16
e2
b18
5
d3
d1

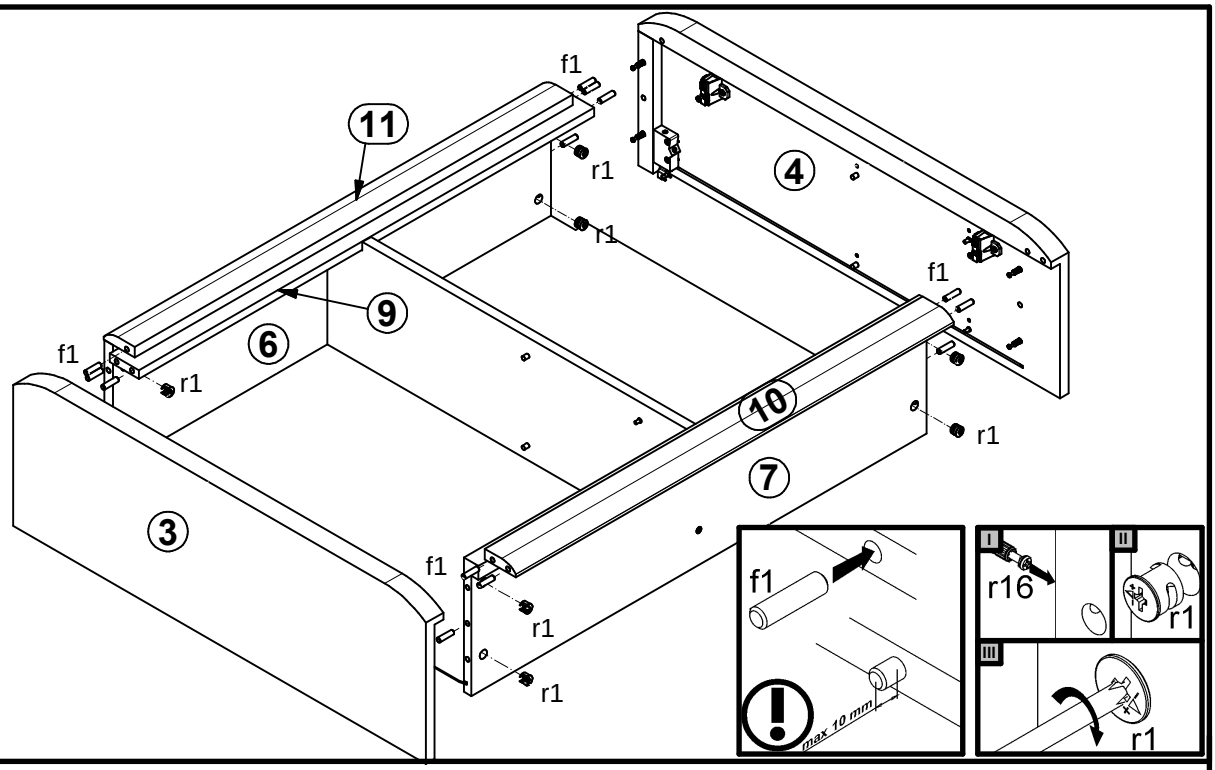
e2
e2
b18
I
II
r16
r16
d1
d3
f1
max 10 mm
p21
p21
n38\P


2
§6
11
r16
r1
r16
r16
r16
f1
6
5
f1
e1
7
f1
max 10 mm
I
II
r16
r16
I
II
r16
r1
III
r1
z1
e1

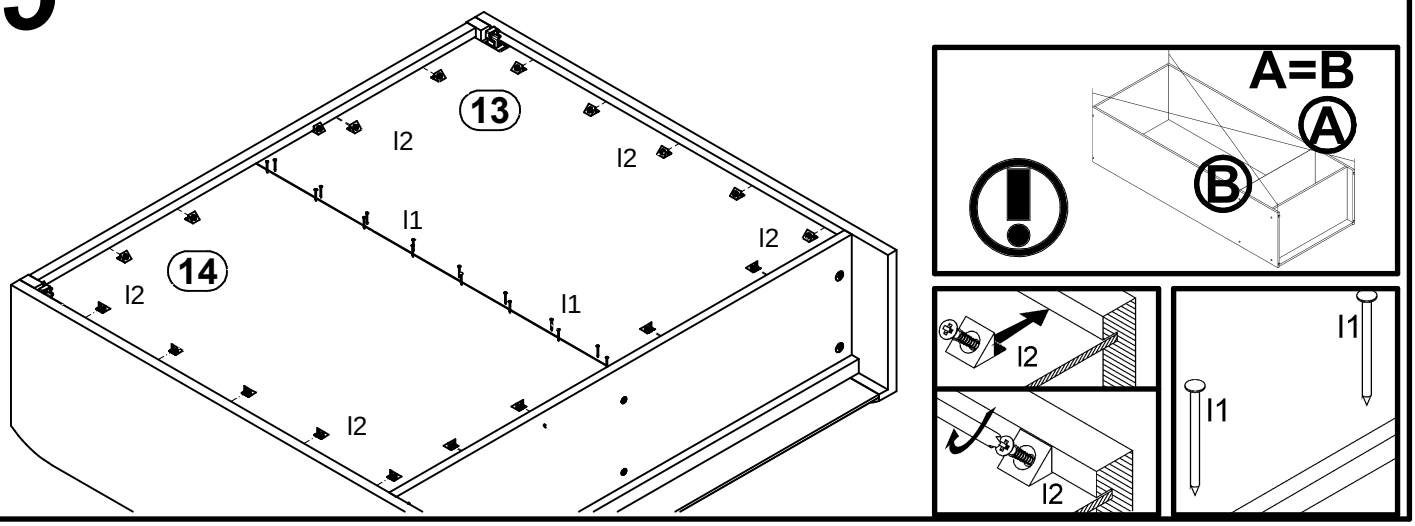
3


§6
14
6
5
13
7

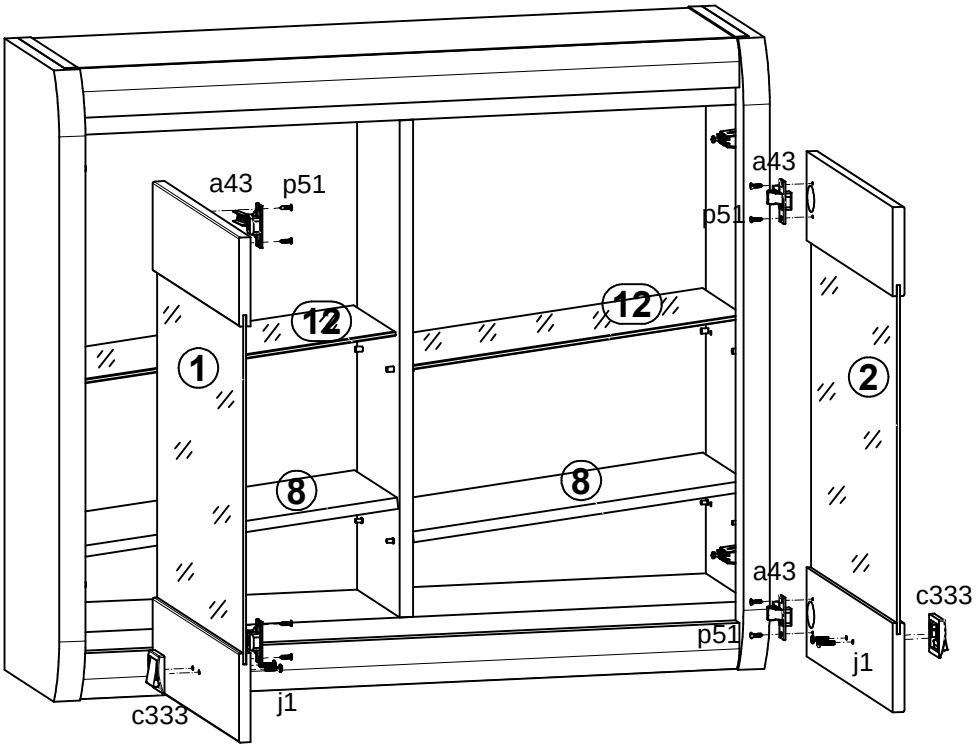
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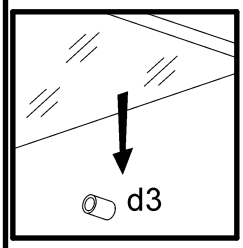

f1
11
r1
4
r1
f1
9
6
f1
r1
10
r1
7
3
f1
r1
r1
f1
max 10 mm
r16
r1
r1

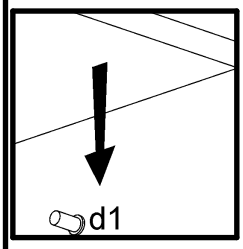
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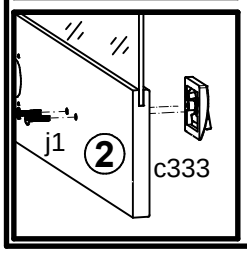

13
l2
l2
l1
l2
14
l2
l1
l2
A=B
A
B
l2
l2
l1
l1

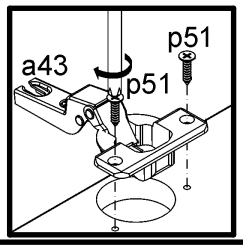
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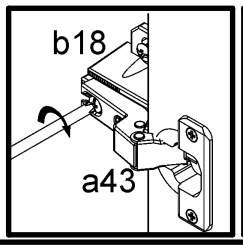

a43
p51
12
1
8
12
2
8
a43
p51
a43
p51
c333
j1
c333
j1

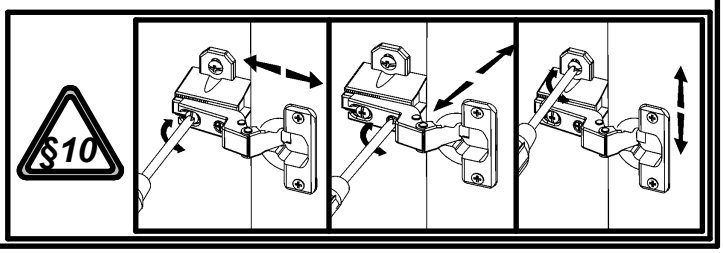

d3


d1

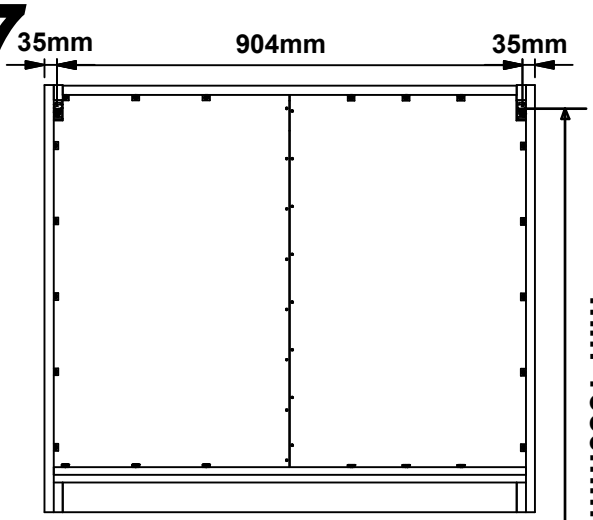

j1
2
c333

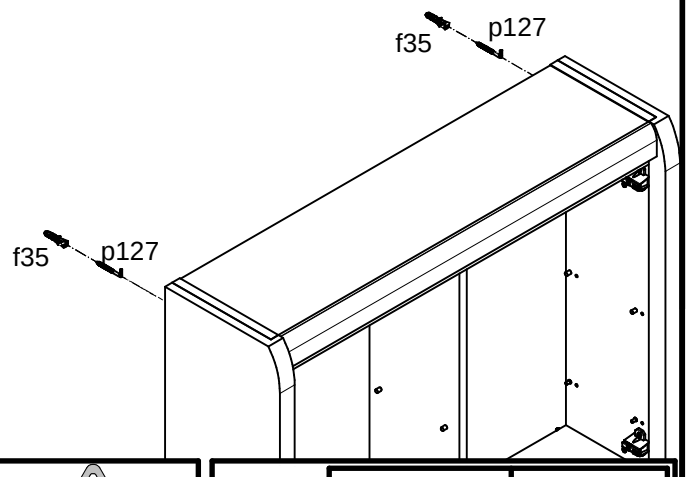

a43
p51
p51

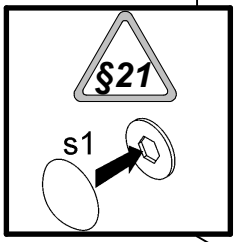

b18
a43

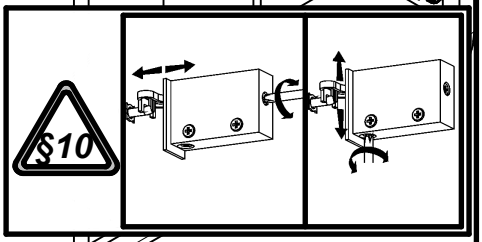

§10

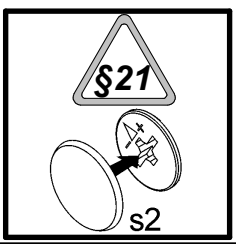
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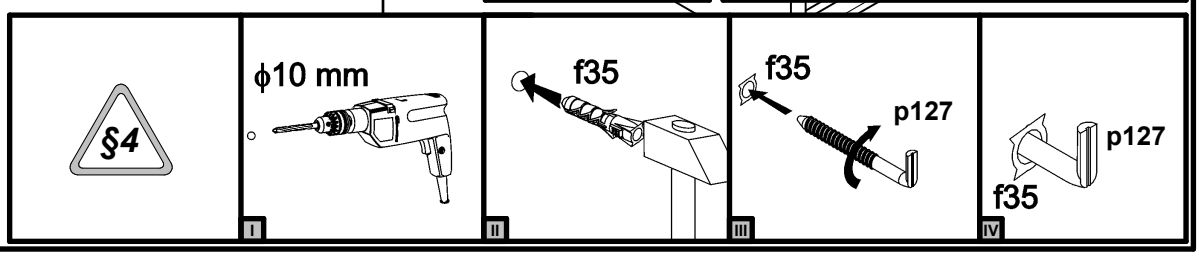

35mm
904mm
35mm
min 1650mm


f35
p127
f35
p127


§21
s1


§10


§21
s2


§4
ϕ10 mm
I
f35
II
f35
p127
III
p127
f35
IV