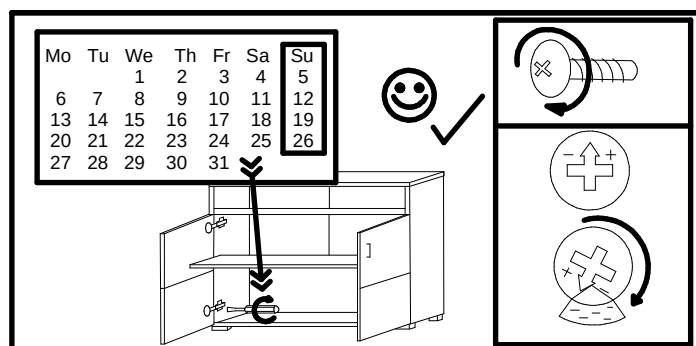
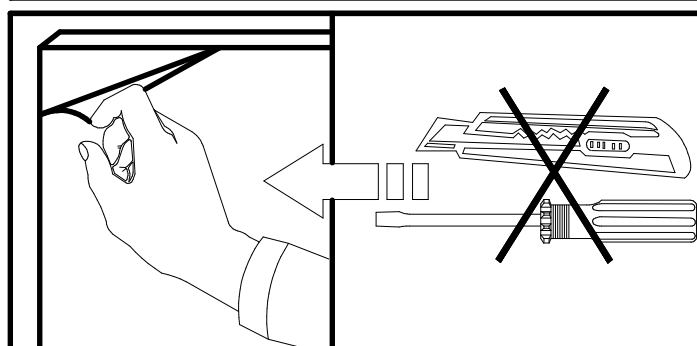
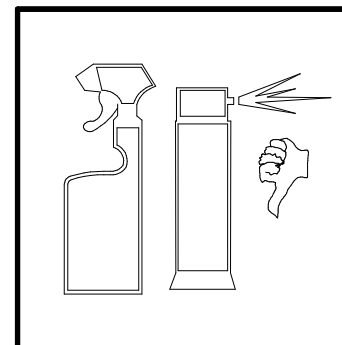
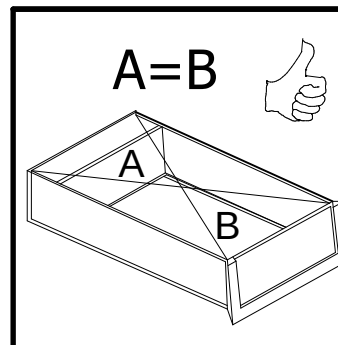
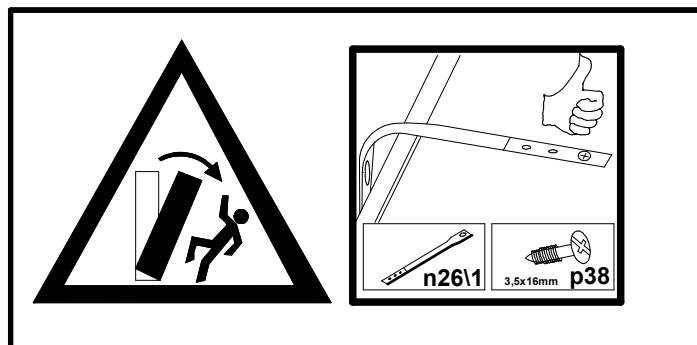
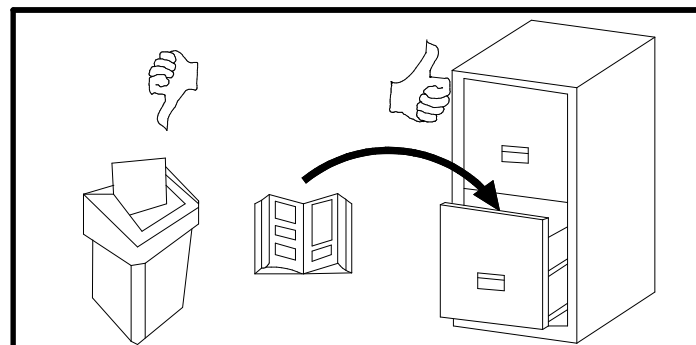
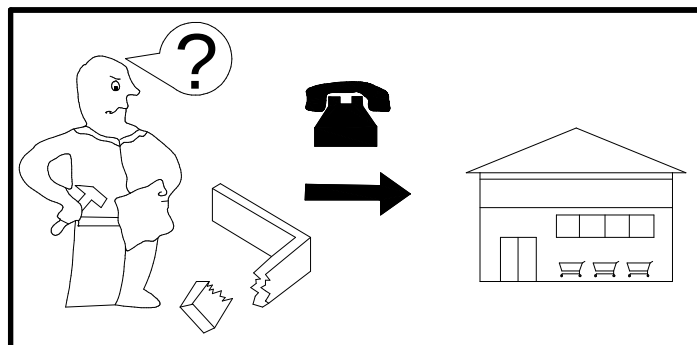
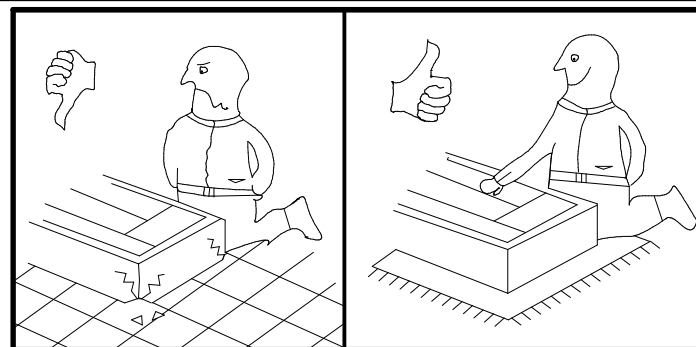
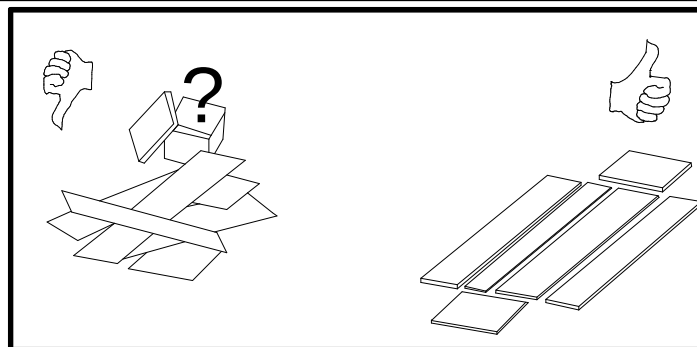
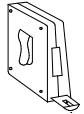
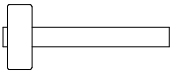
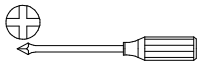
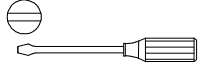
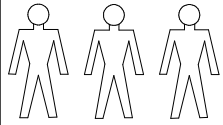
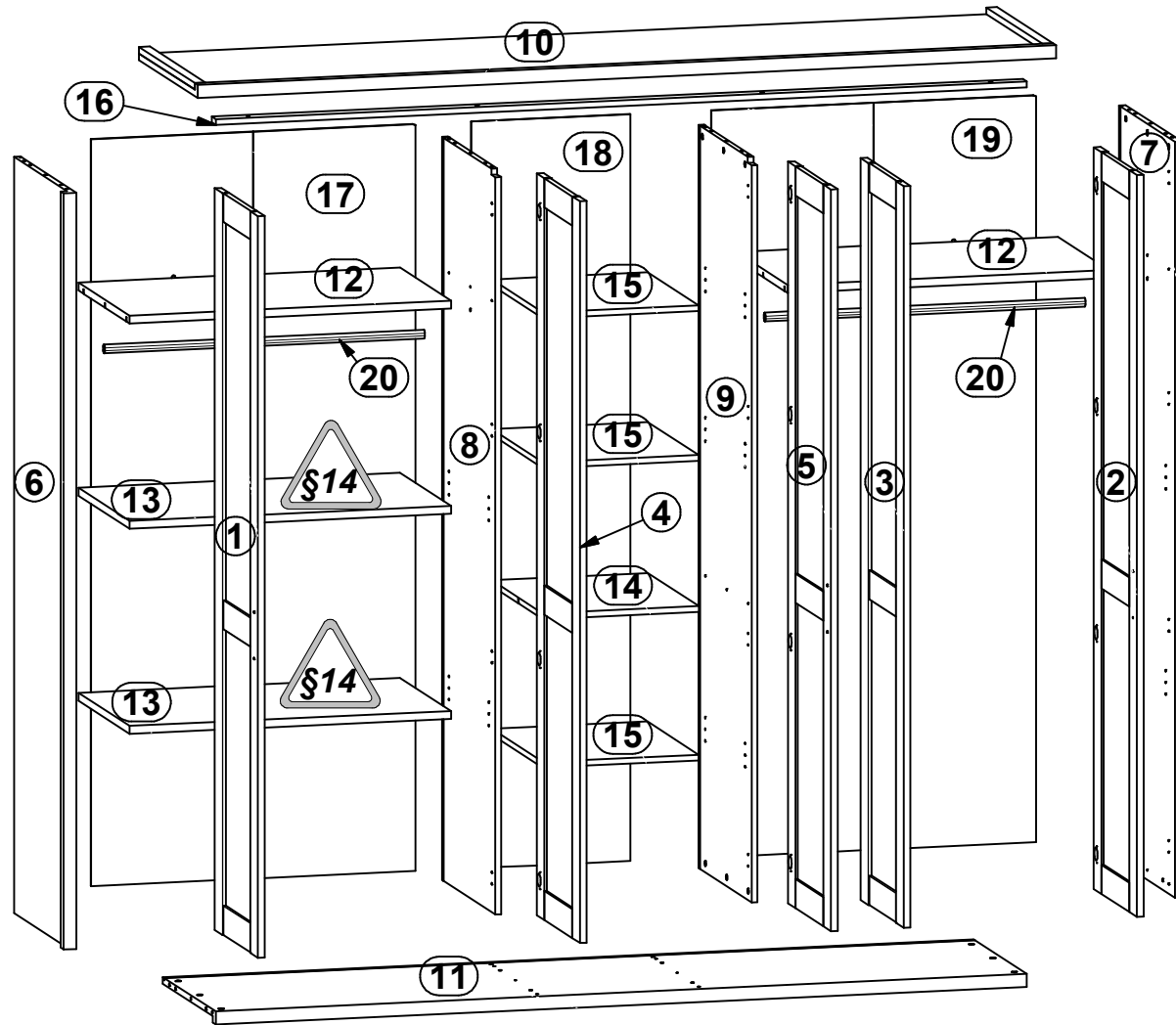


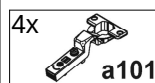
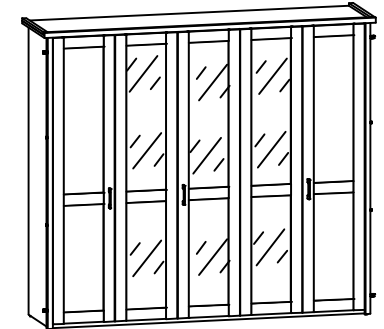




180 min



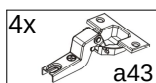
A	B	C (mm)		D
1	L30-001	2040	450	5/6
2	L30-002	2040	450	5/6
3	L30-003	2040	450	6/6
4	L30-004	2040	450	6/6
5	L30-005	2040	450	6/6
6	L30-101	2080	585	1/6
7	L30-102	2080	585	1/6
8	L30-103	2044	556	2/6
9	L30-104	2044	556	2/6
10	L30-201	2406	615	3/6
11	L30-301	2274	556	3/6
12	L30-302	902	535	4/6
13	L30-303	901	535	1/1
14	L30-304	438	535	4/6
15	L30-305	437	535	4/6
16	L30-401	2274	40	3/6
17	L30-901	2054	910	1/6
18	L30-902	2054	446	1/6
19	L30-903	2054	910	1/6
20	dr-897	897	30	4/6



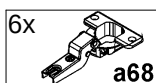
4x a101



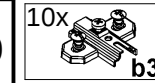
6x a103



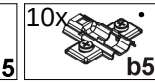
4x a43



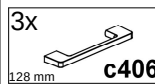
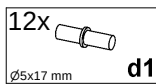
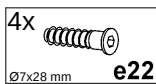
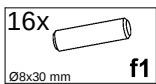
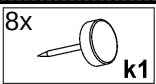
6x a68



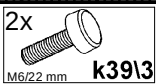
10x b35



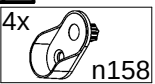
10x b59

3x c406
128 mm12x d1
Ø5x17 mm4x e22
Ø7x28 mm16x f1
Ø8x30 mm6x j8
M4x25 mm

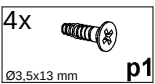
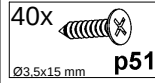
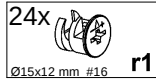
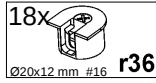
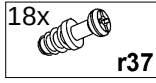
8x k1

2x k3912
M6/Ø14x14 mm2x k3913
M6/22 mm

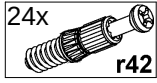
58x l2



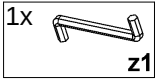
4x n158

4x p1
Ø3,5x13 mm40x p51
Ø3,5x15 mm24x r1
Ø15x12 mm #1618x r36
Ø20x12 mm #16

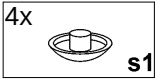
18x r37



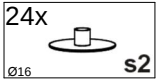
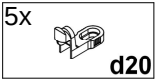
24x r42



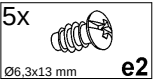
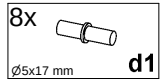
1x z1

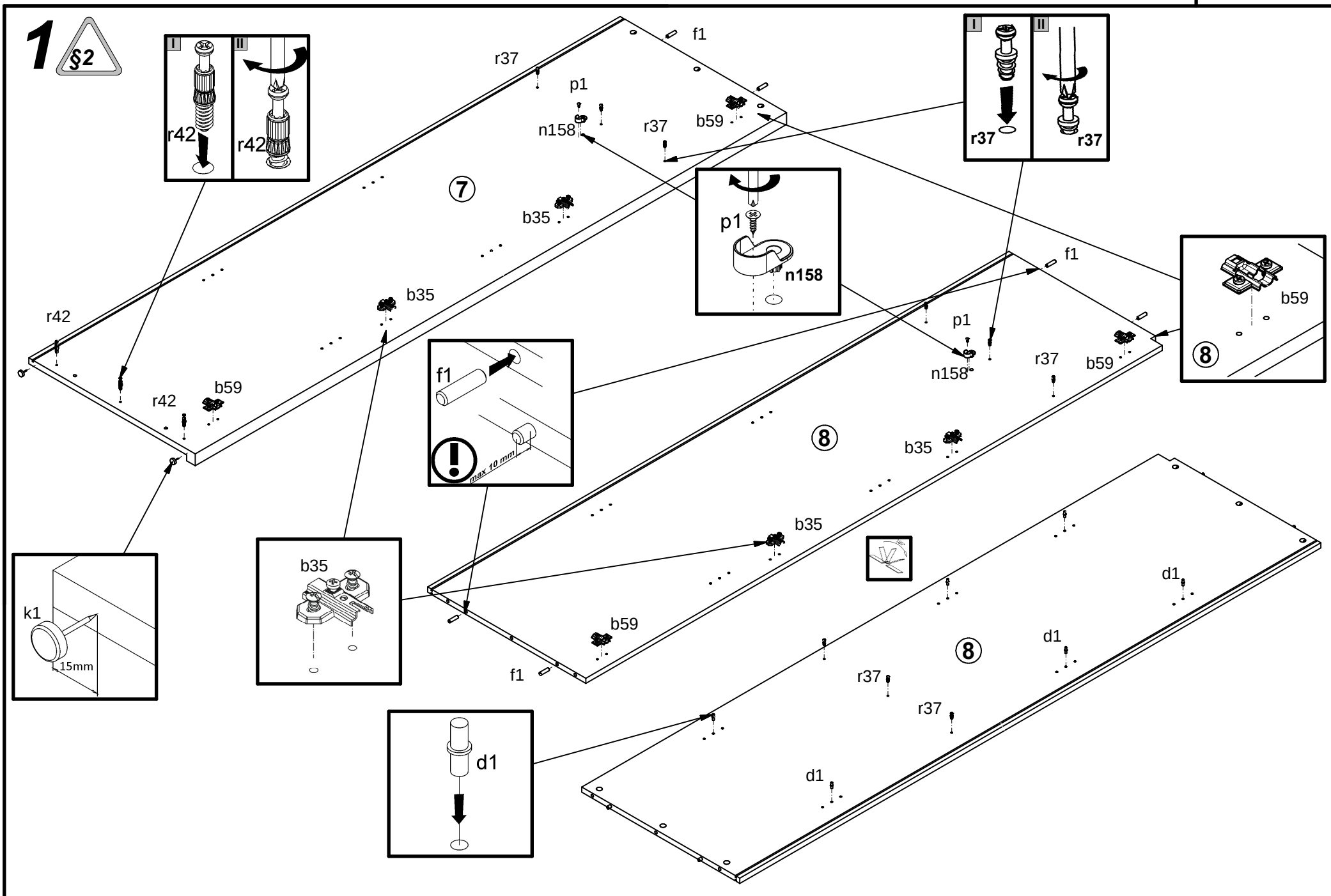


4x s1

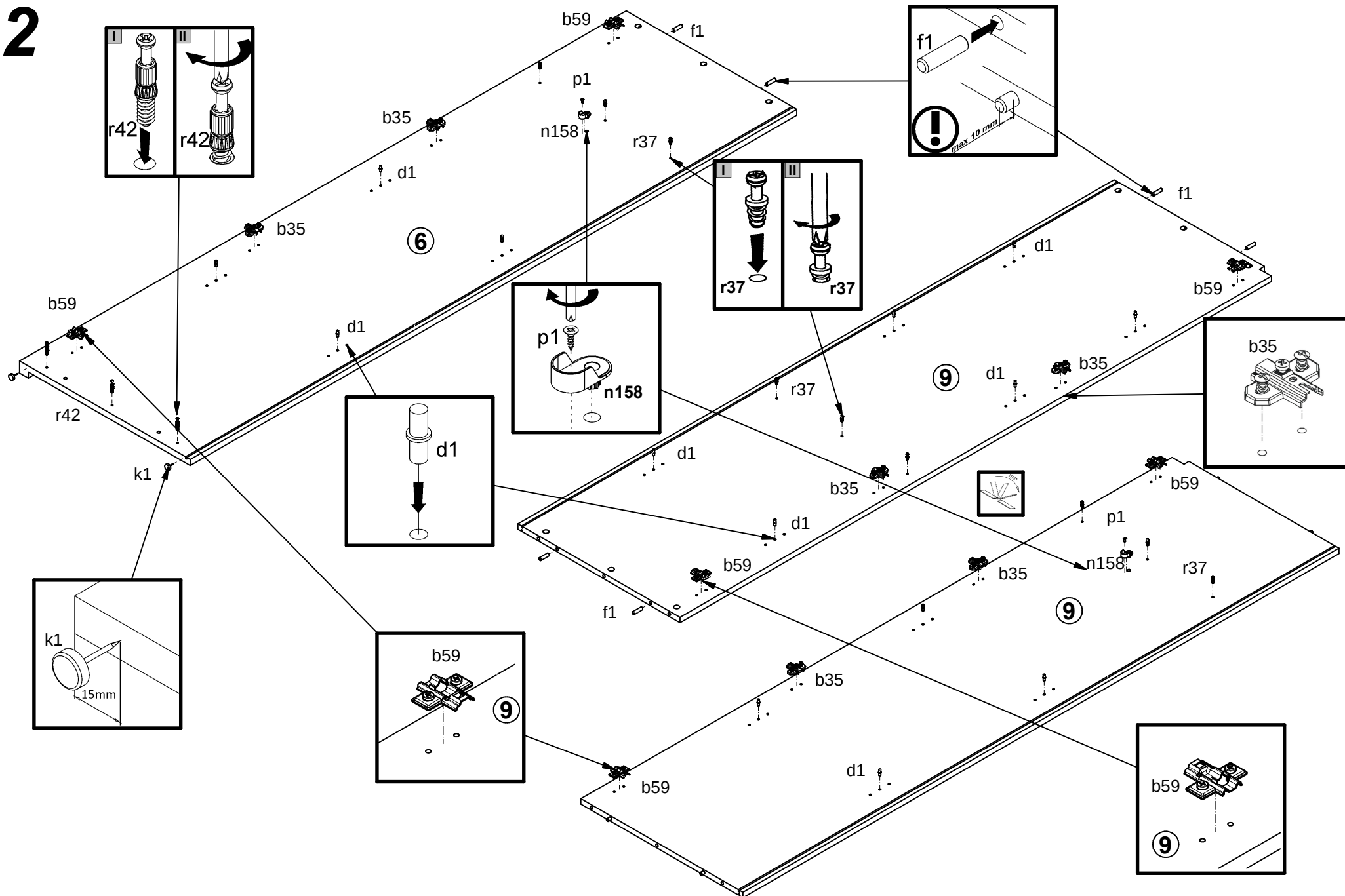
24x s2
Ø16

5x d20

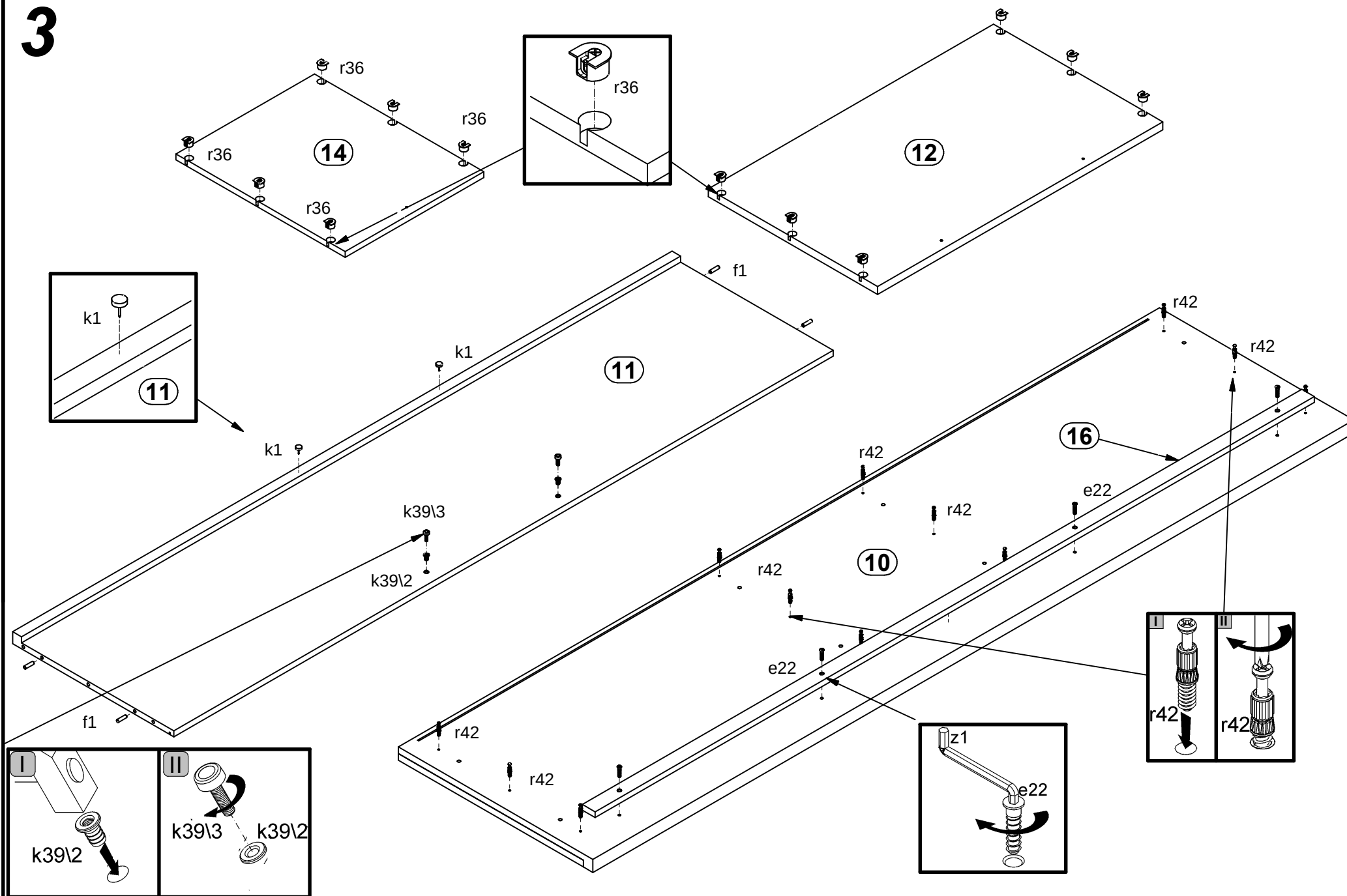
5x e2
Ø6,3x13 mm8x d1
Ø5x17 mm

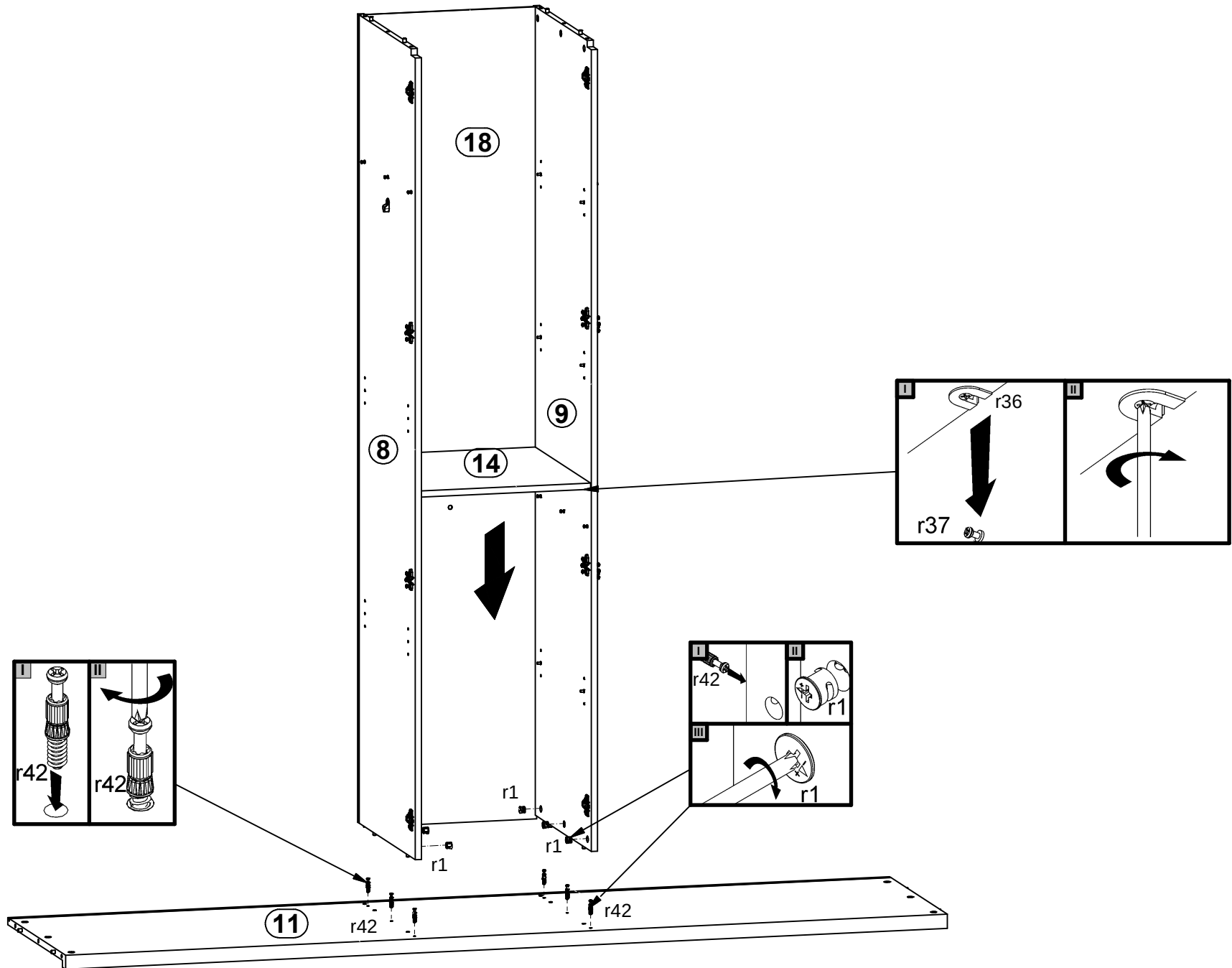


2

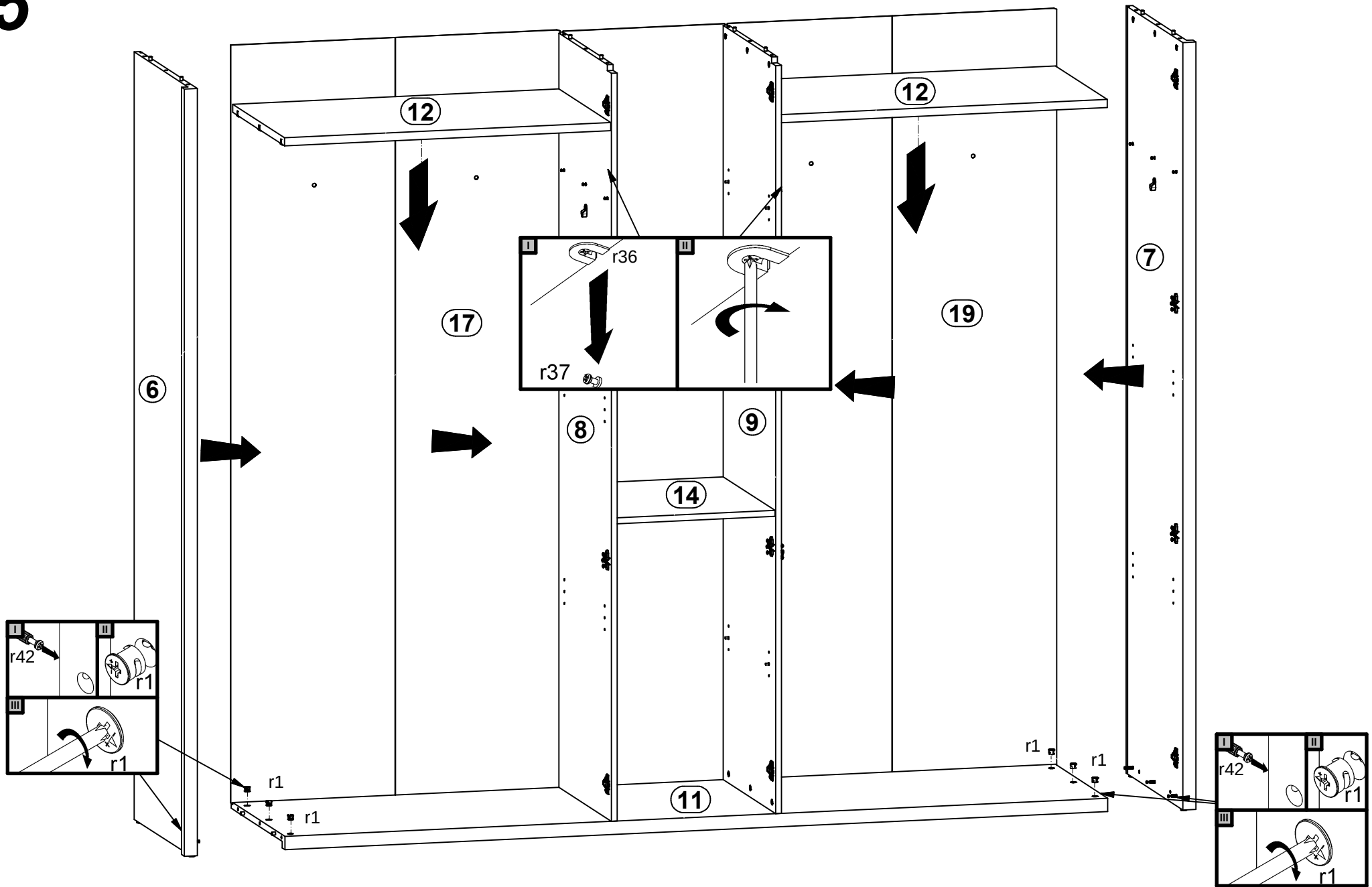


3

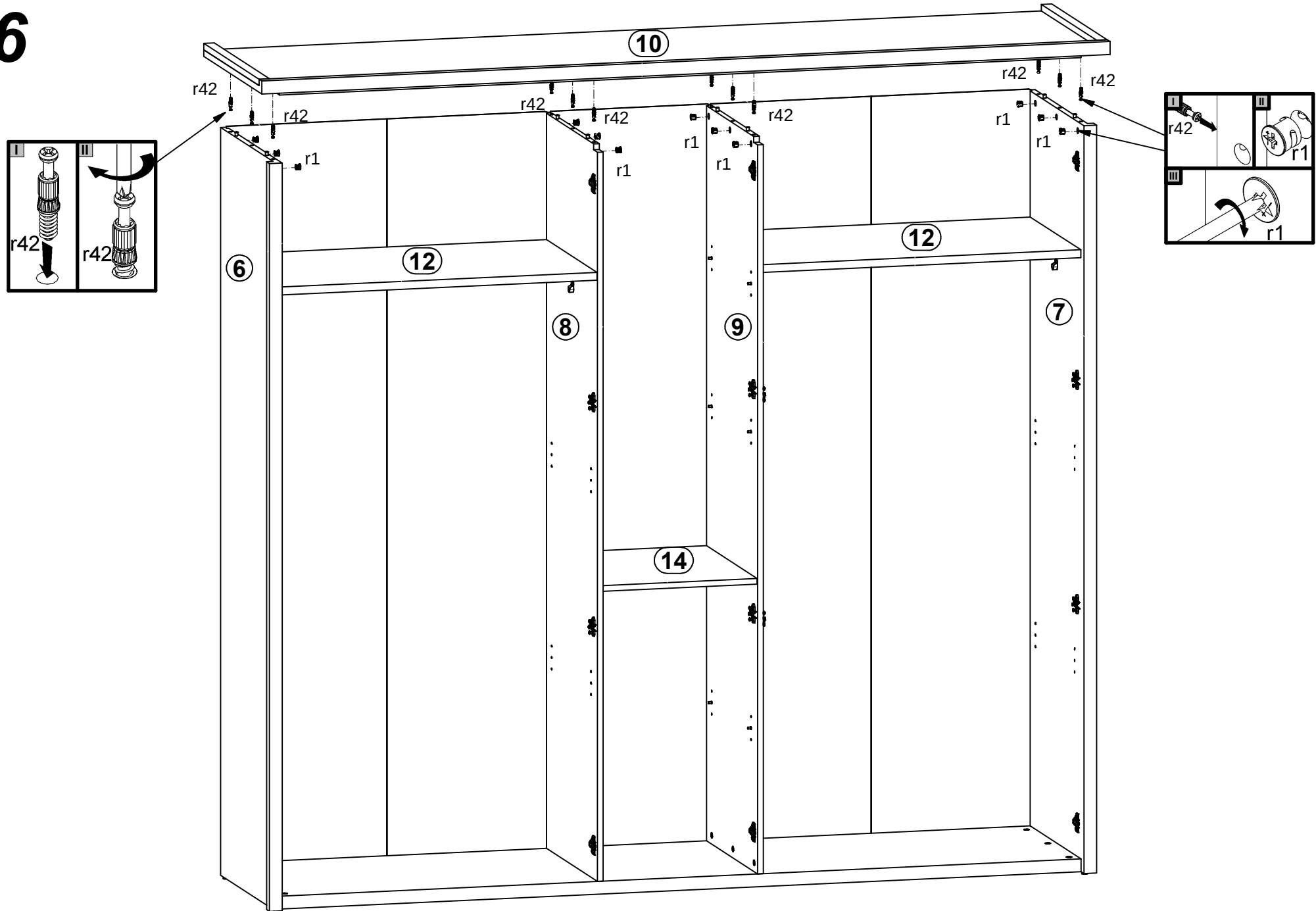


4

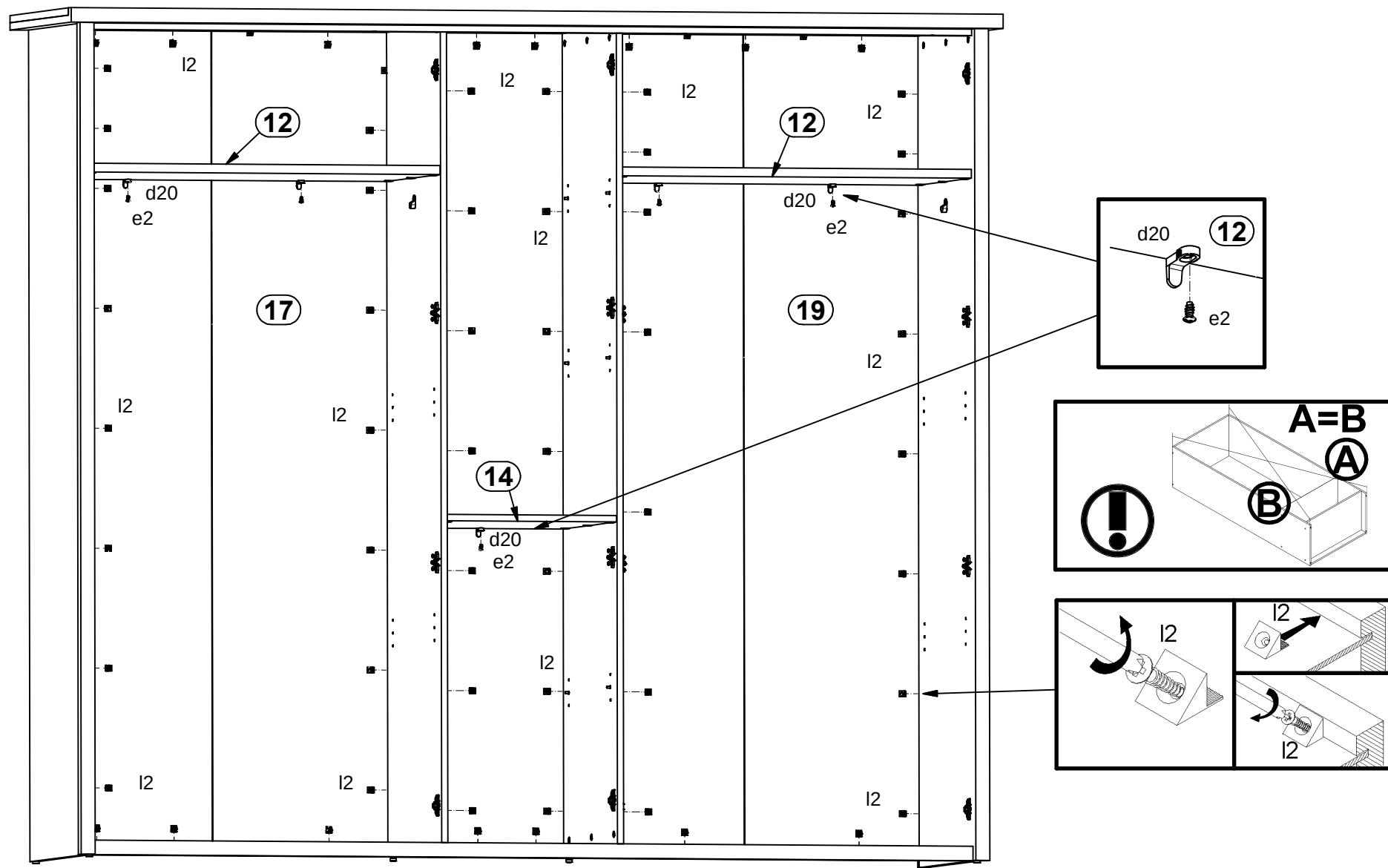
5



6



7



9

