






1


T6  x28


M1  x16


T1  x16


B1  8x28 x18


K1  7x50 x4


C1  2 x2


P16  4,2x12 x22

M6  x22


C2  Ø15 x16


C3  Ø10 x6

W1  x16

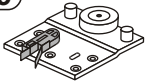
L1  x1


2


F7  x2

S3  3,0x13 x2

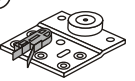
3


E9  x1

E1  6,3x11 x5


E11  x1


4

E5  x1

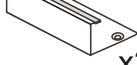
E1  6,3x11 x5


5

E7  x2

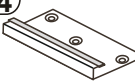
E1  6,3x11 x10


6

E3  x2


E1  6,3x11 x4


7


E4  x2


E1  6,3x11 x4

8


L4  x2


S4  3,5x13 x7

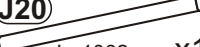
S3  3,0x13 x120

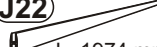
S5  x2

9

J11  x2








P13  3,5x13 mm x4

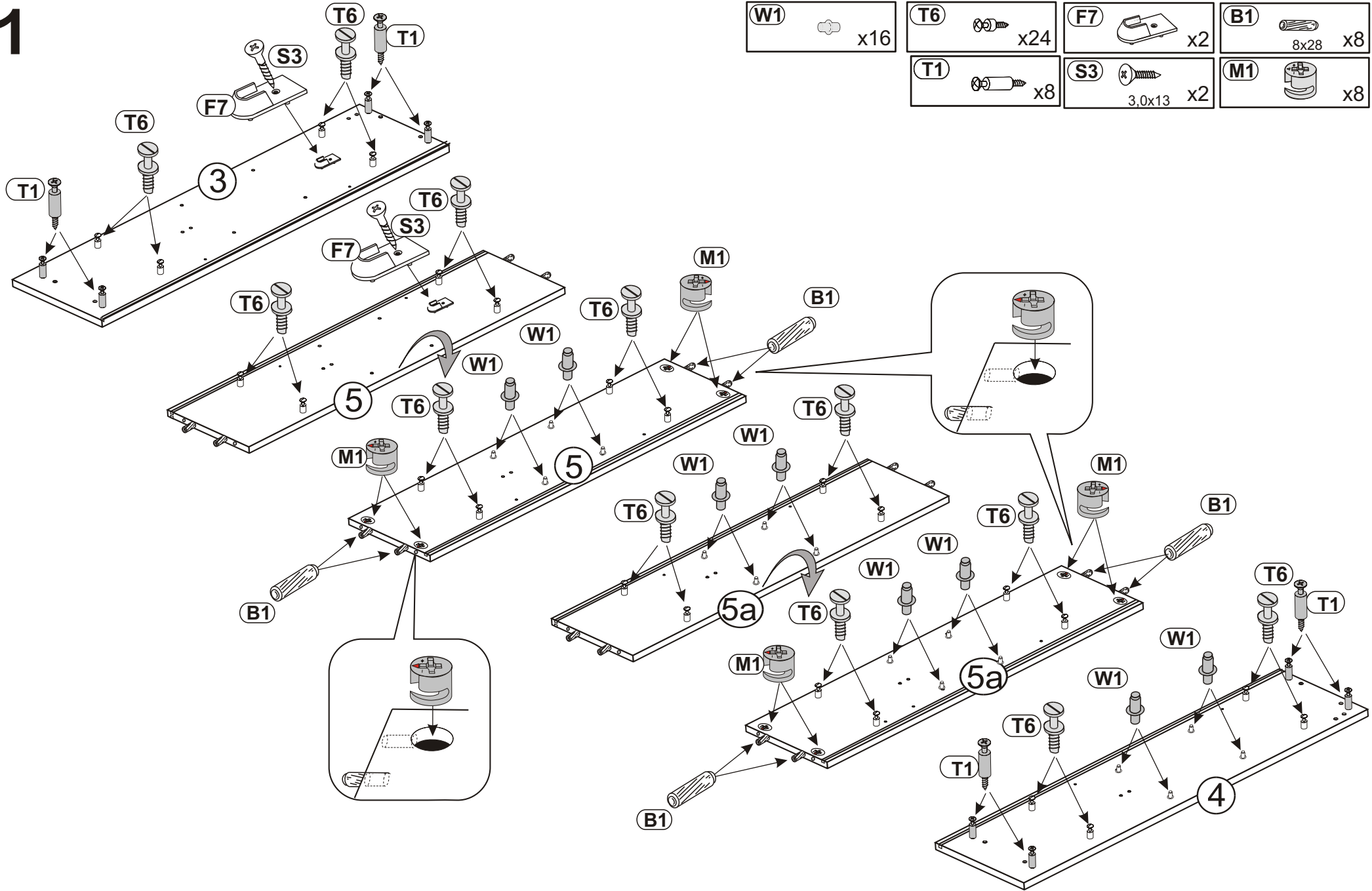
J20  L=1062 mm X1

J22  L=1974 mm X1

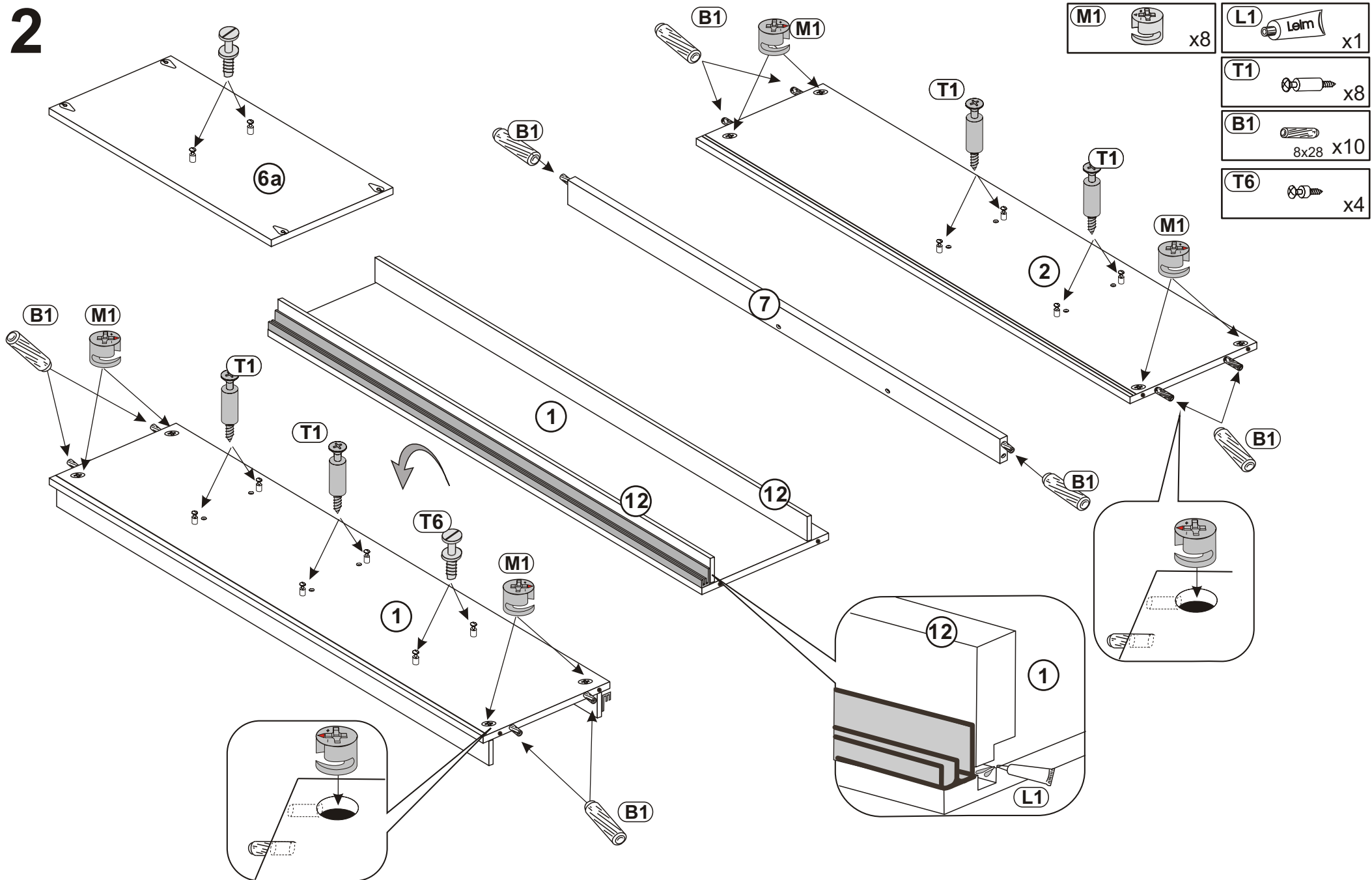


1

W1  x16	T6  x24	F7  x2	B1  8x28 x8
T1  x8	S3  3,0x13 x2	M1  x8	

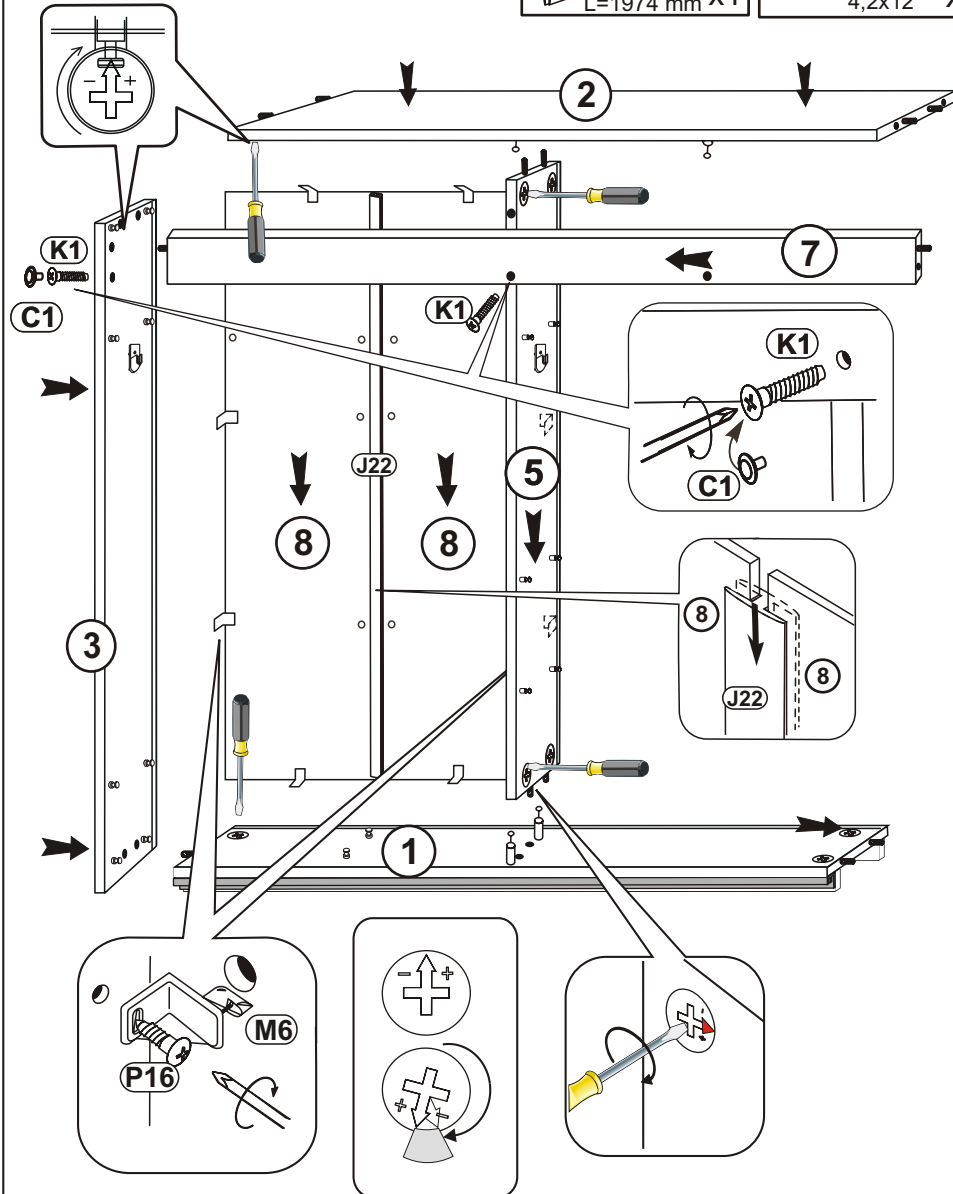


2



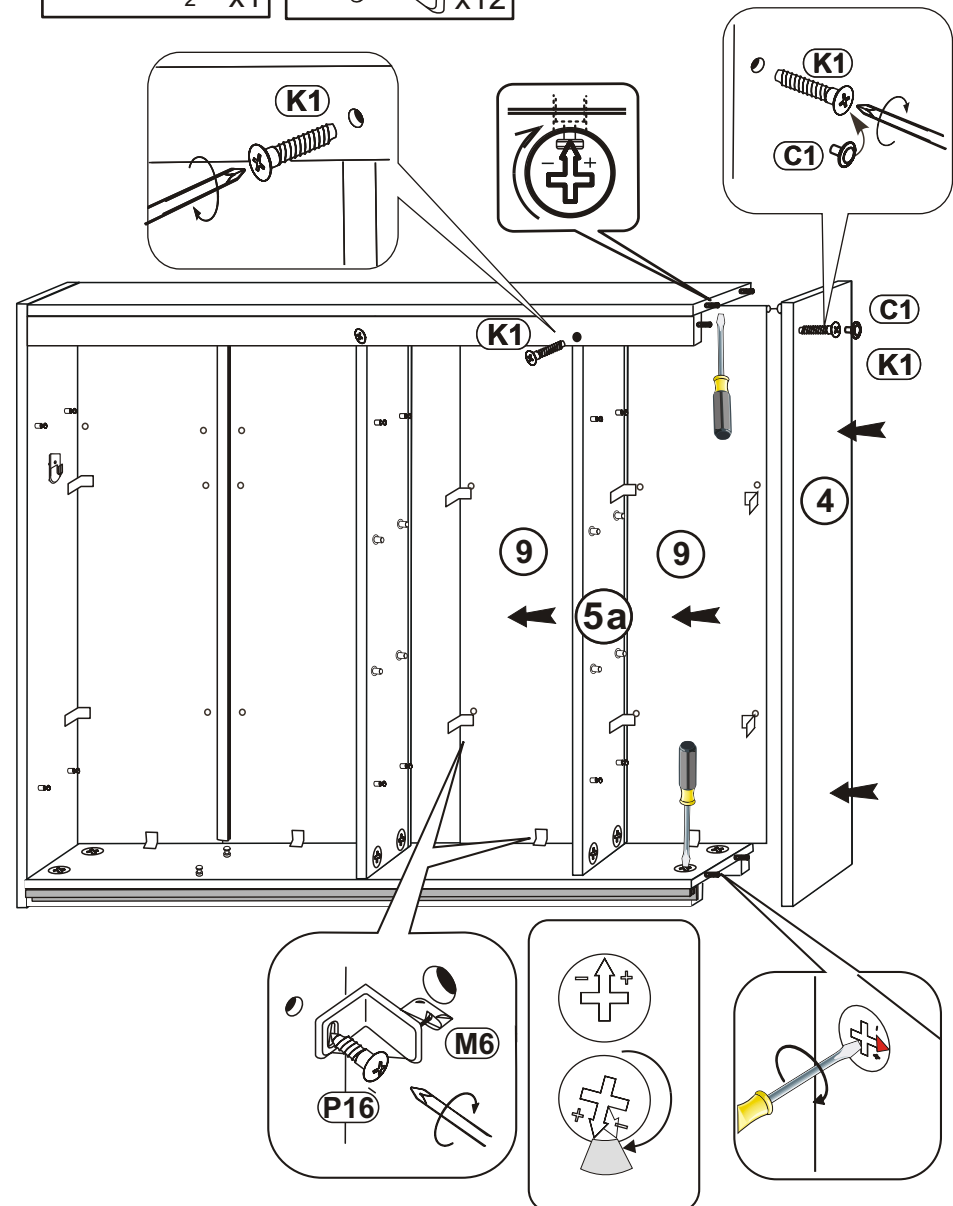
3

- K1** 7x50 x2
- C1** 2 x1
- M6** x8
- J22** L=1974 mm X1
- P16** 4,2x12 x8



4

- K1** 7x50 x2
- P16** 4,2x12 x12
- C1** 2 x1
- M6** x12

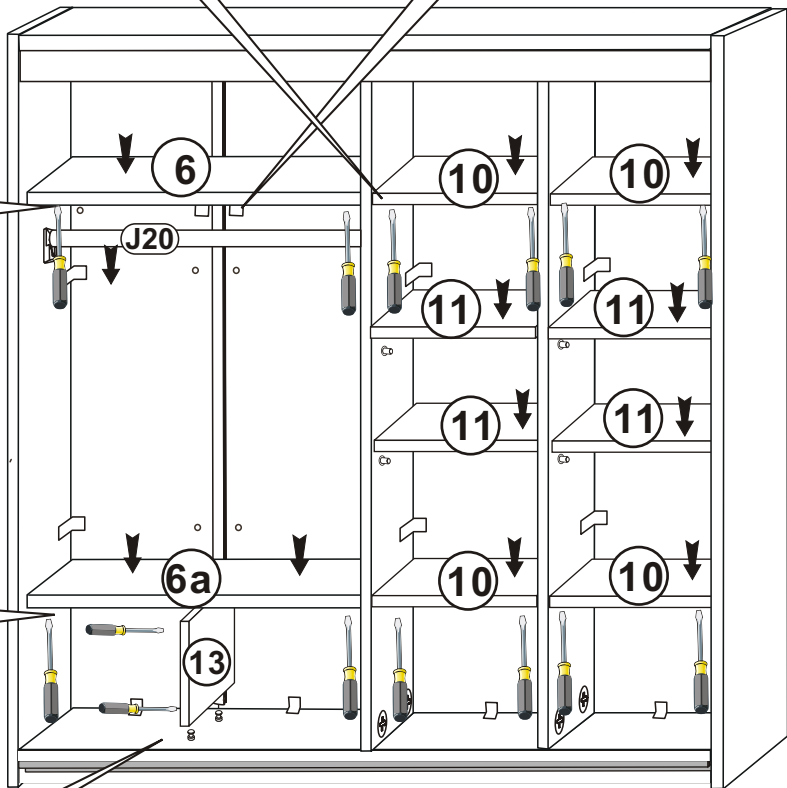
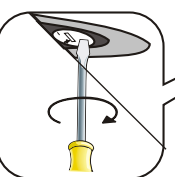
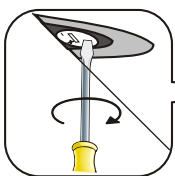
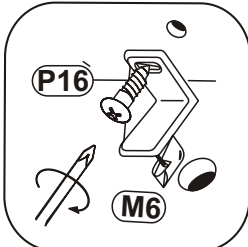


5

P16 4,2x12 x2

M6 x2

J20 L=1062 mm X1

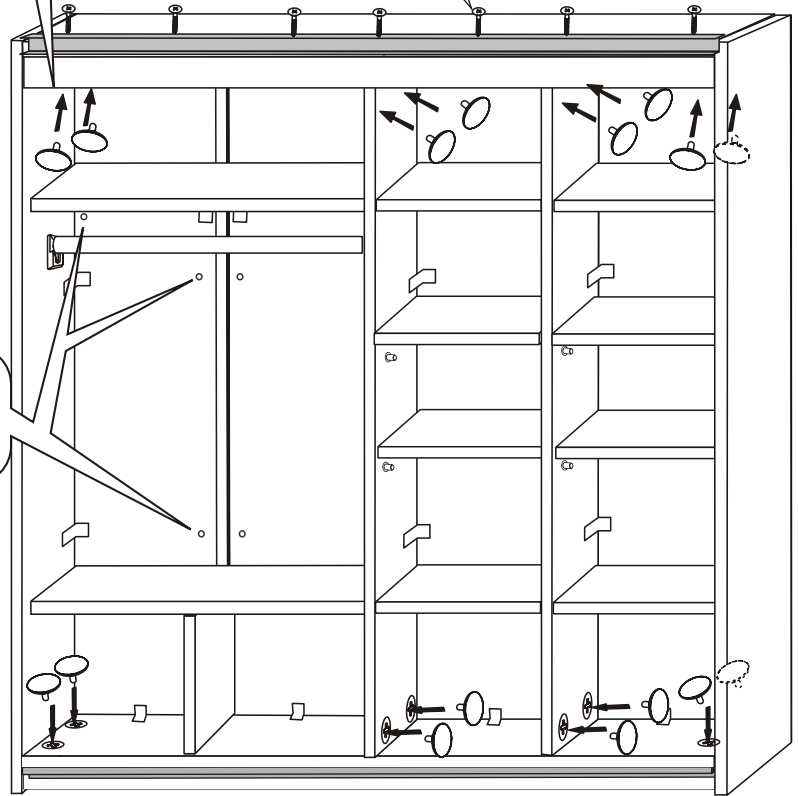
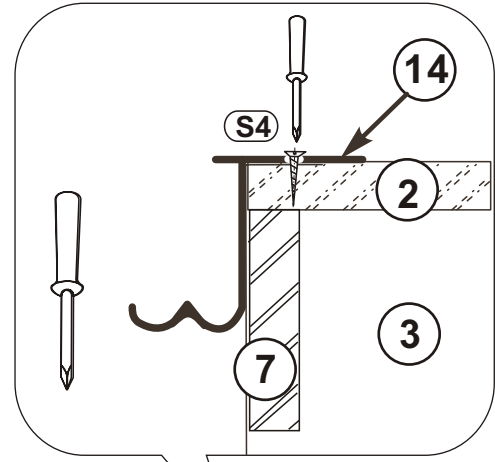
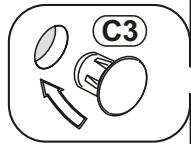
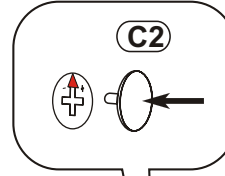


6

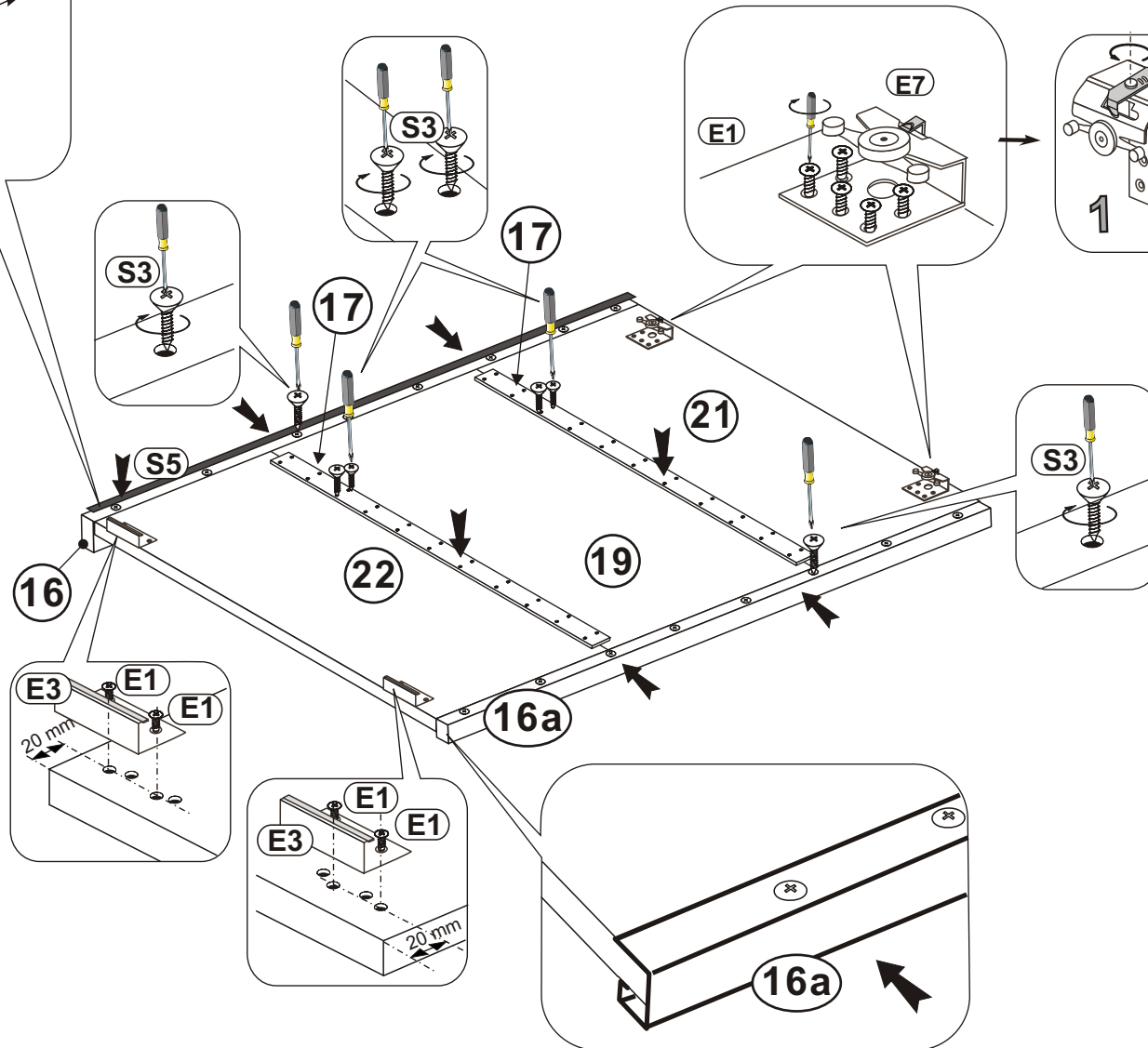
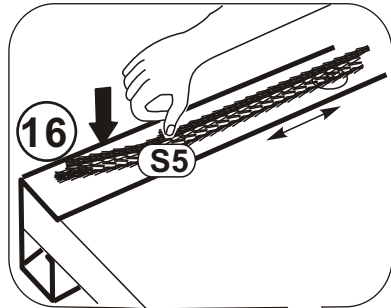
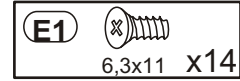
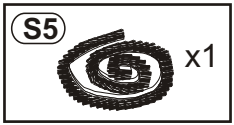
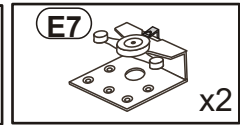
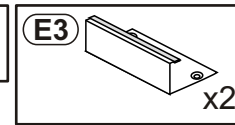
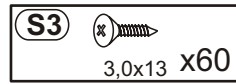
S4 3,5x13 x7

C2 Ø15 x16


C3 Ø10 x6

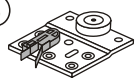


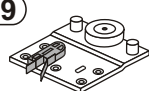
7

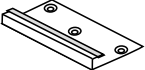



8

S3  3,0x13 x60


E5  x1

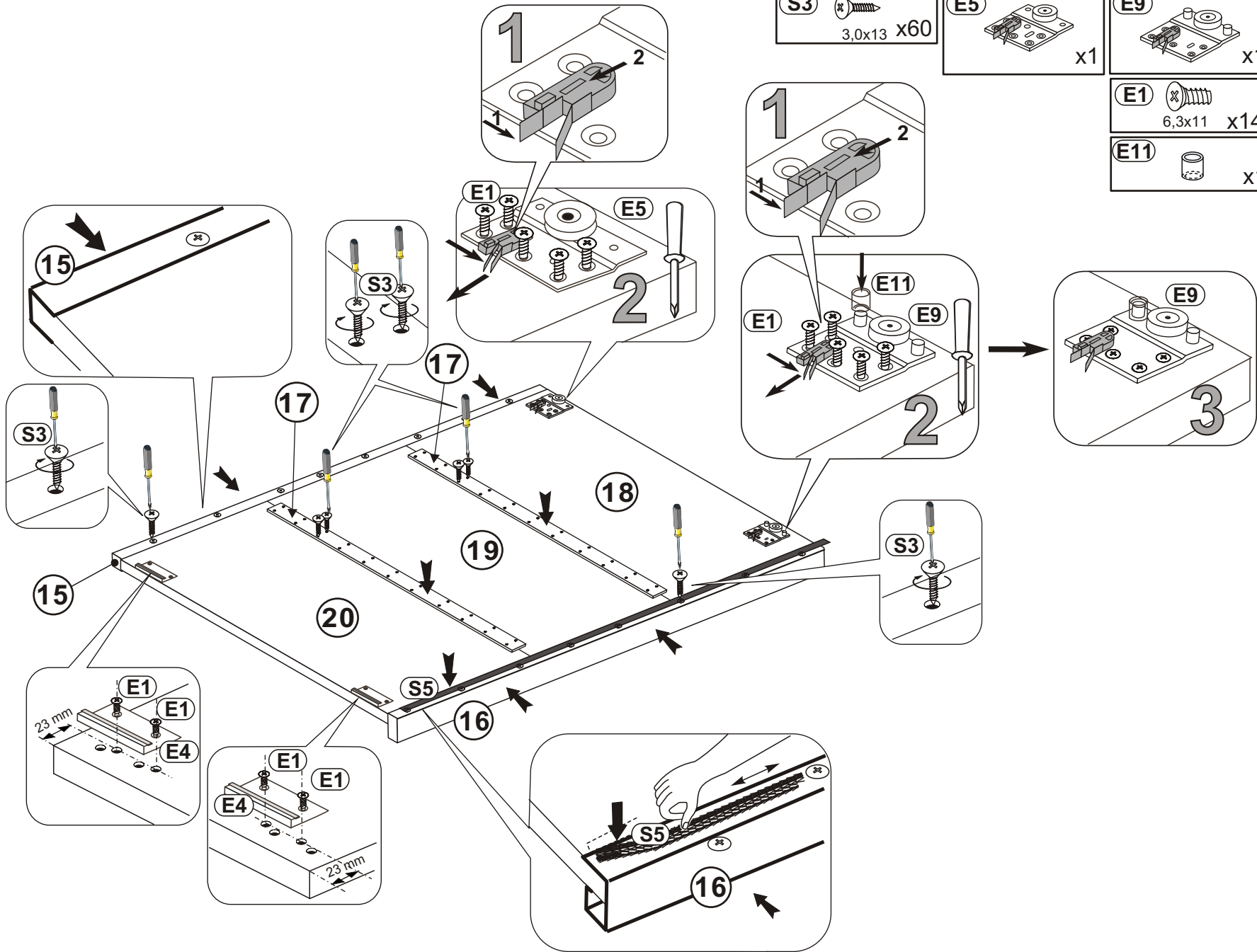
E9  x1

E4  x2

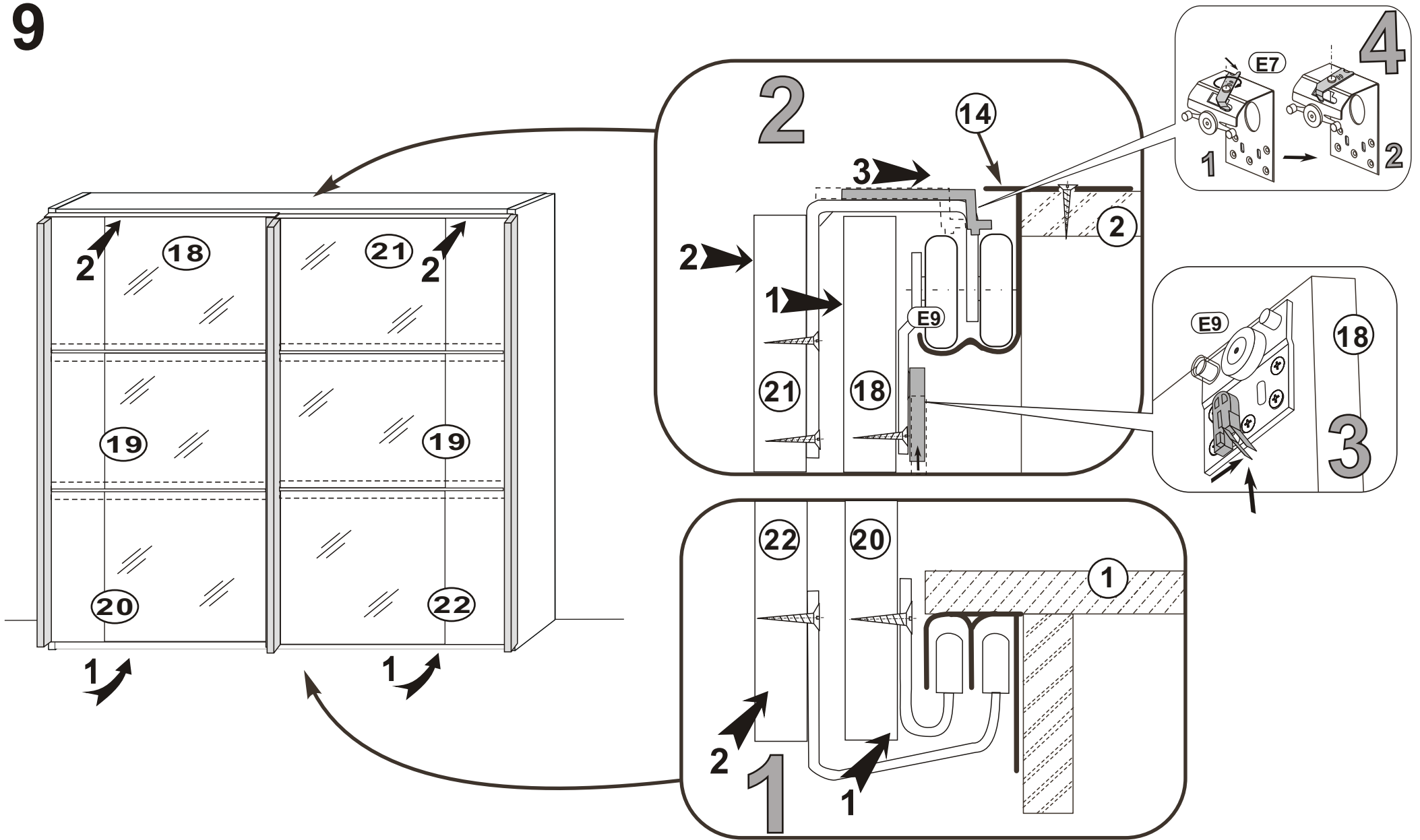
E1  6,3x11 x14

S5  x1

E11  x1



9



10

