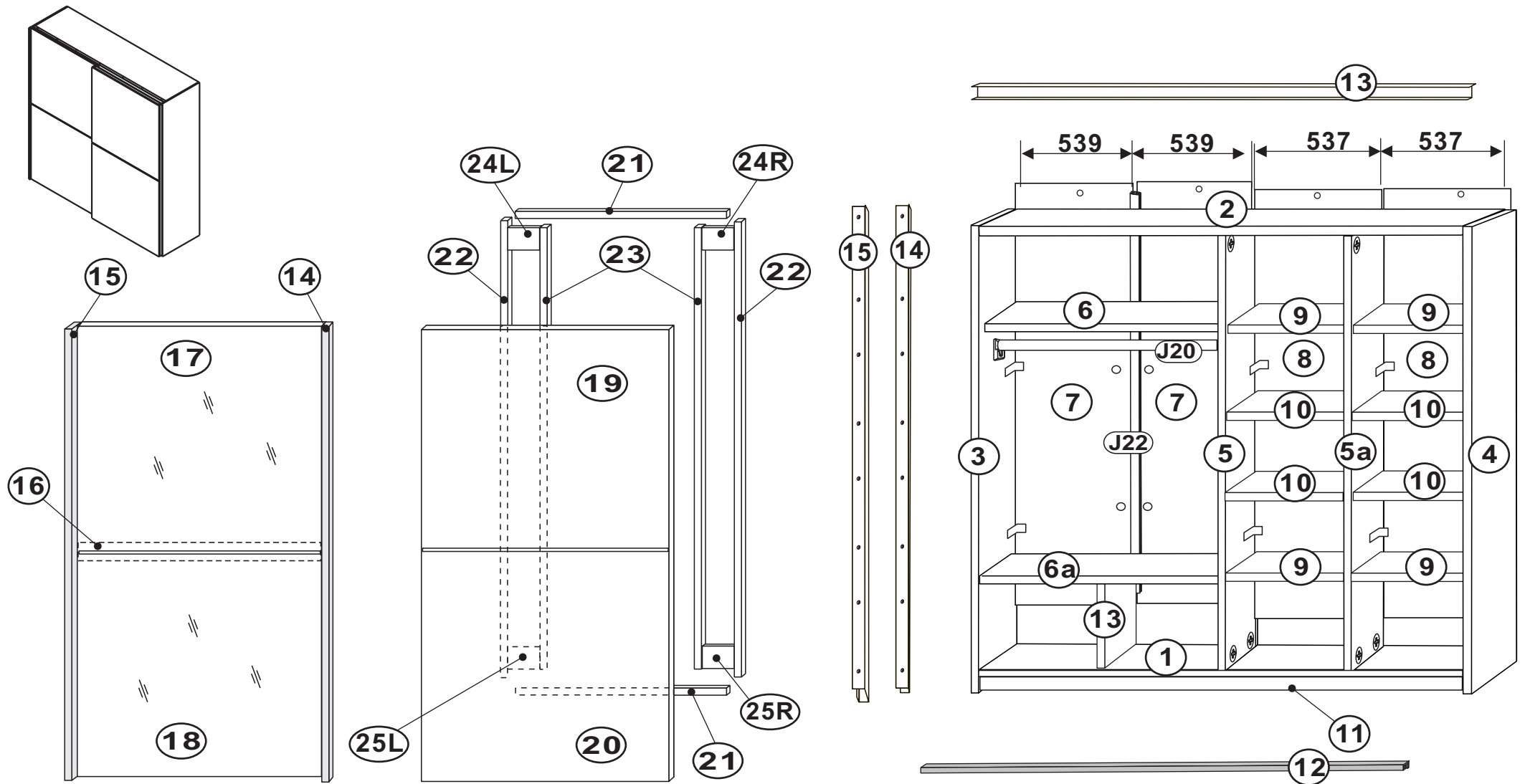


1

L1



x1

T6



x28

M1



x32

T1



x32

B1



φ 8x28 x16

C2



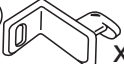
Ø15 x16

W1



x16

M6



x22

P16



4,2x12 x22

C3



Ø10 x6

2

F7



x2

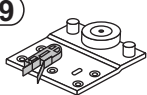
S3



3,0x13 x2

3

E9



x1

E1



6,3x11 x5

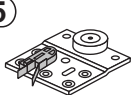
E11



x1

4

E5



x1

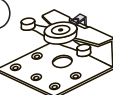
E1



6,3x11 x5

5

E7



x2

E1



6,3x11 x10

E12



x2

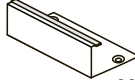
S10



3,5x25 x4

6

E3



x2

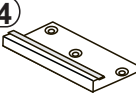
E1



6,3x11 x4

7

E4



x2

E1



6,3x11 x4

8

S4



3,5x13 x7

S3



3,0x13 x40

J10



x38

P13



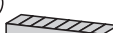
3,5x13 x162

P8



4x45 x16

L4



x2

S5



L=2154 mm x2

9

J11



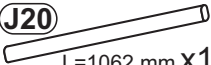
x2

P13



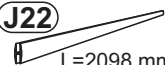
3,5x13 mm x4

J20

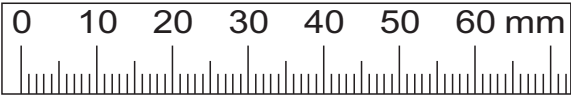


L=1062 mm X1

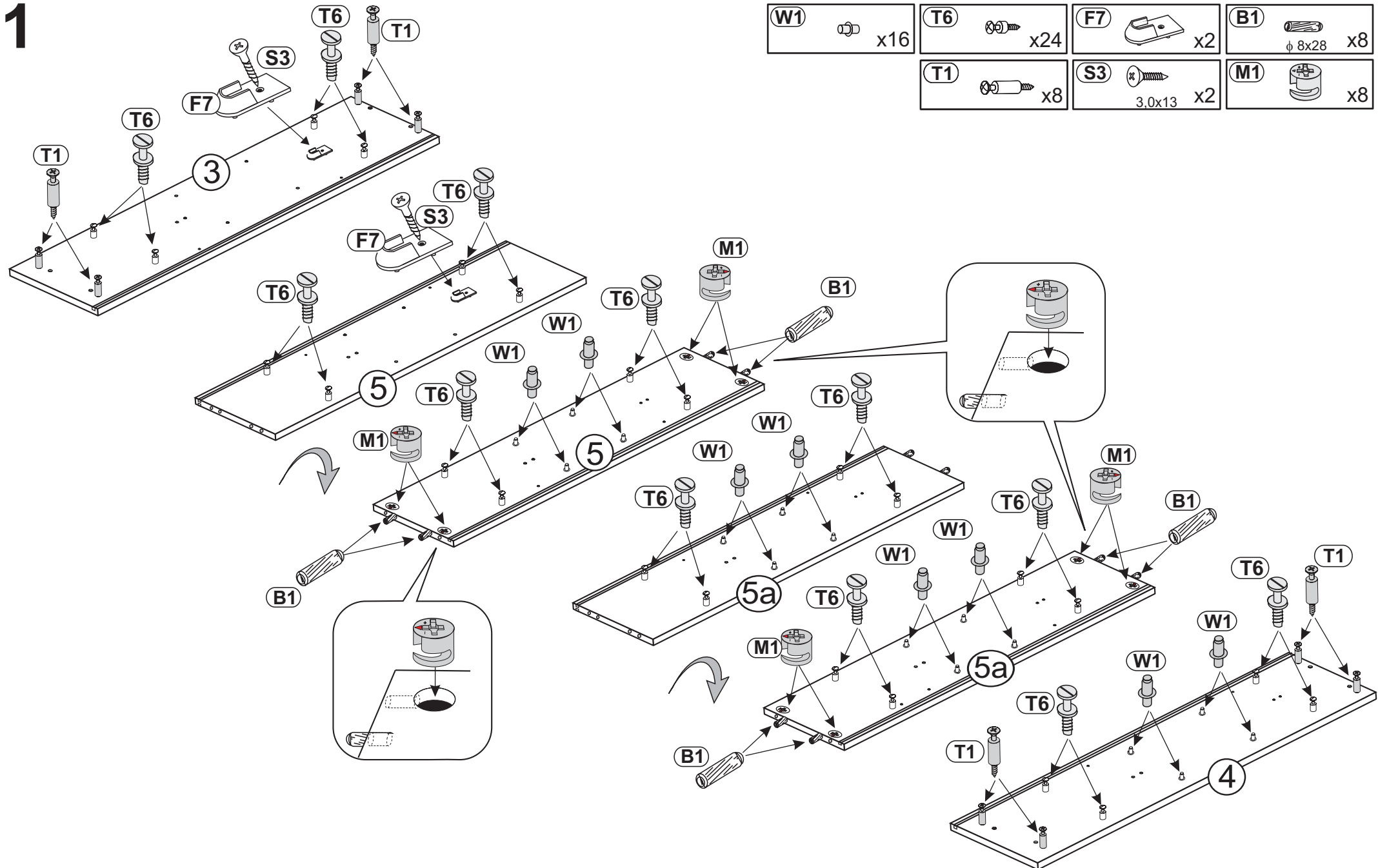
J22



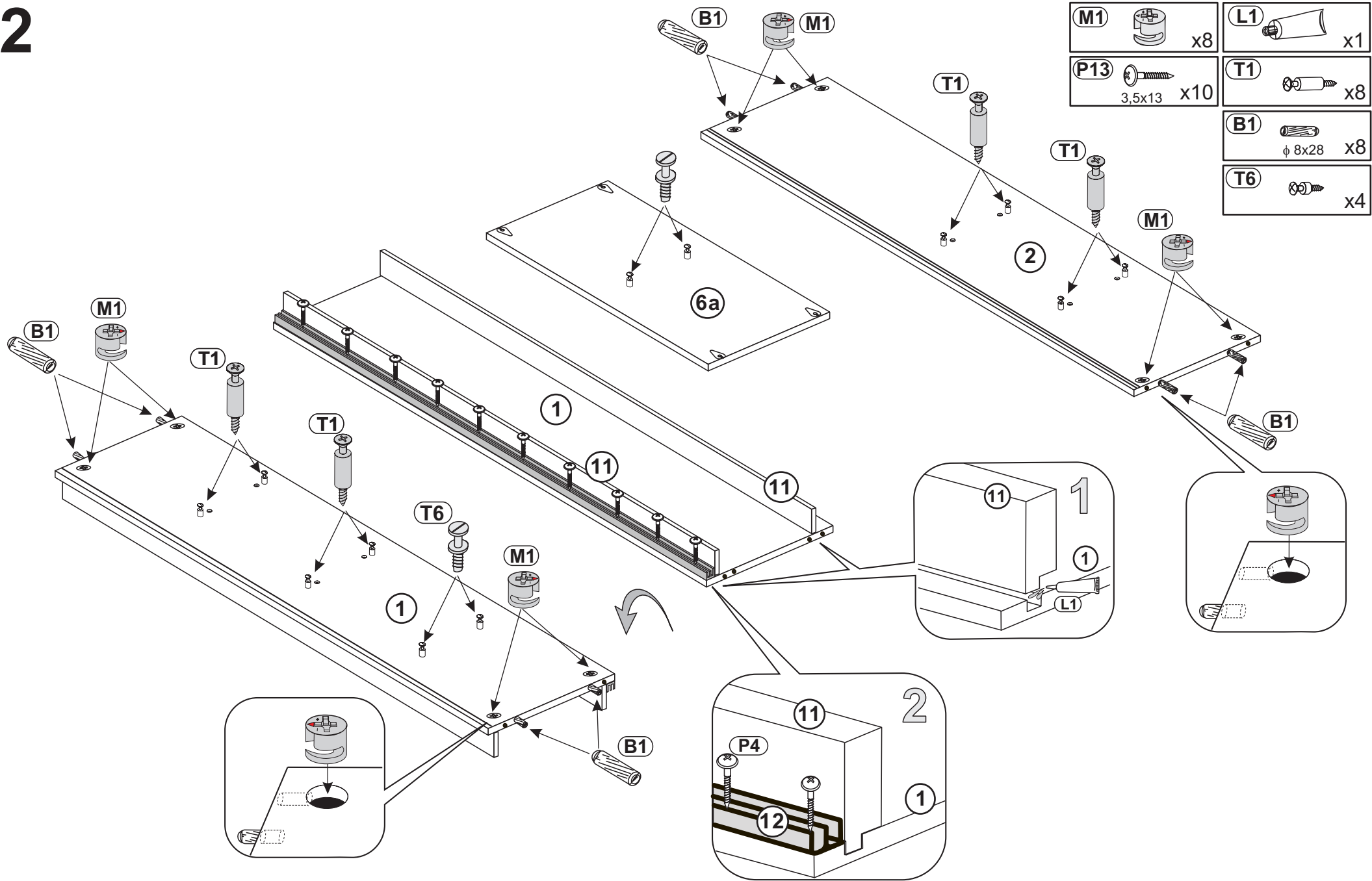
L=2098 mm x1



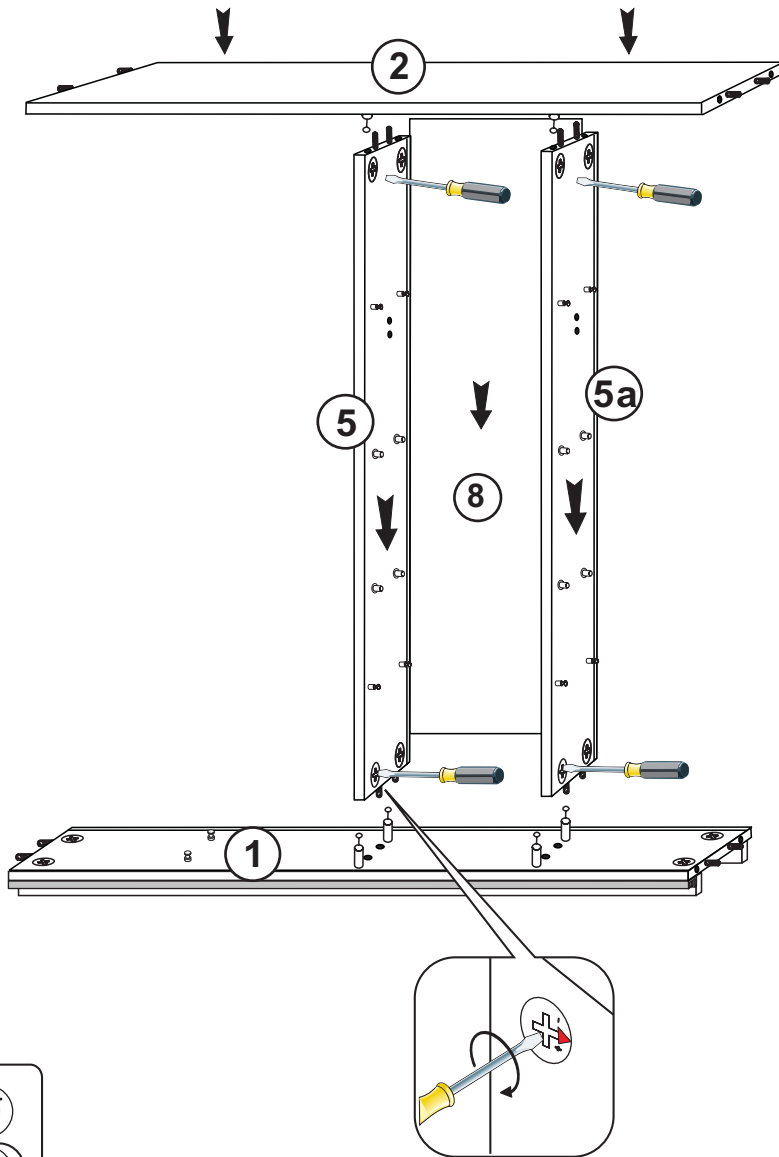
1



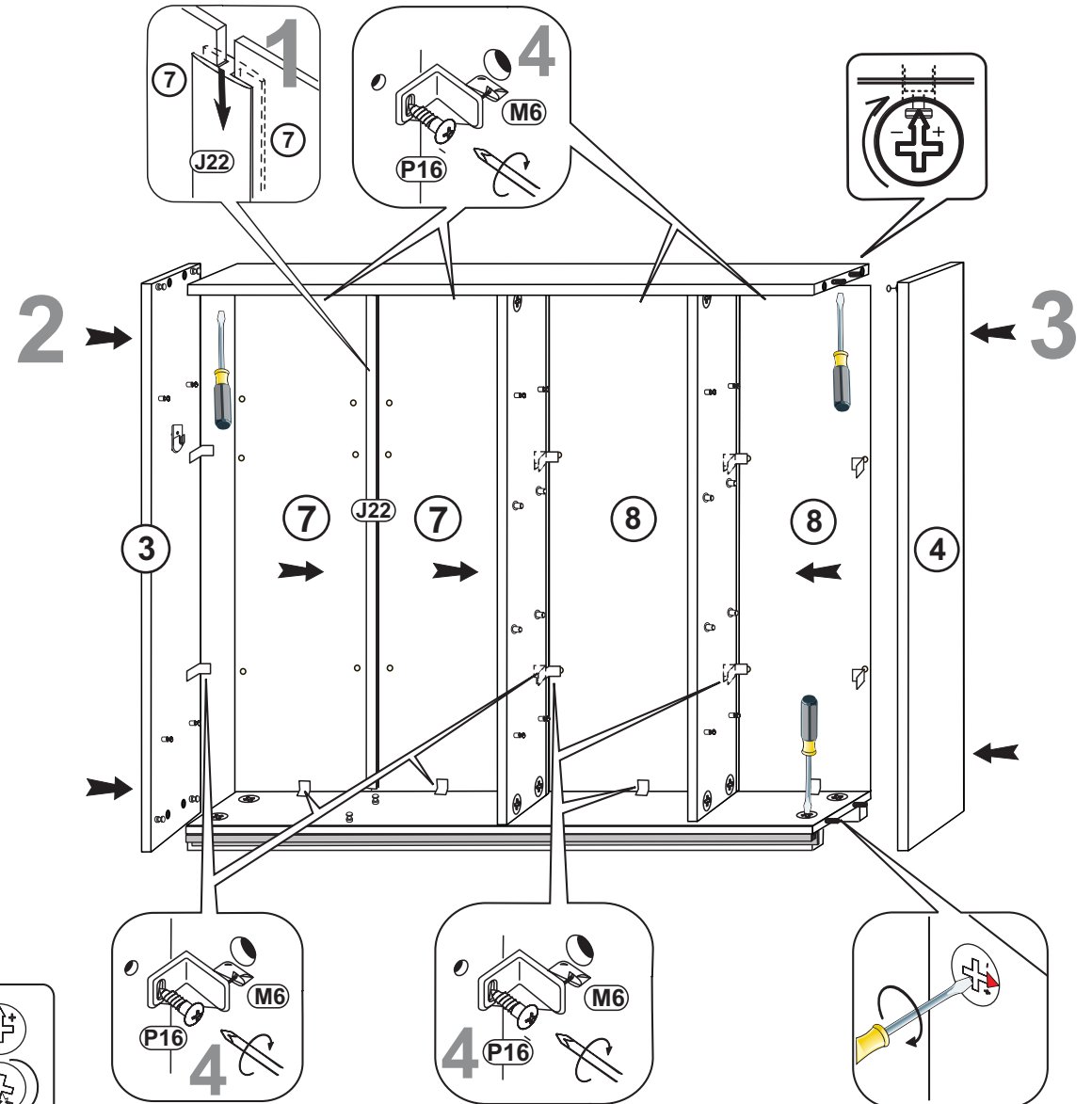
2



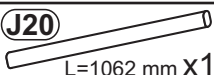
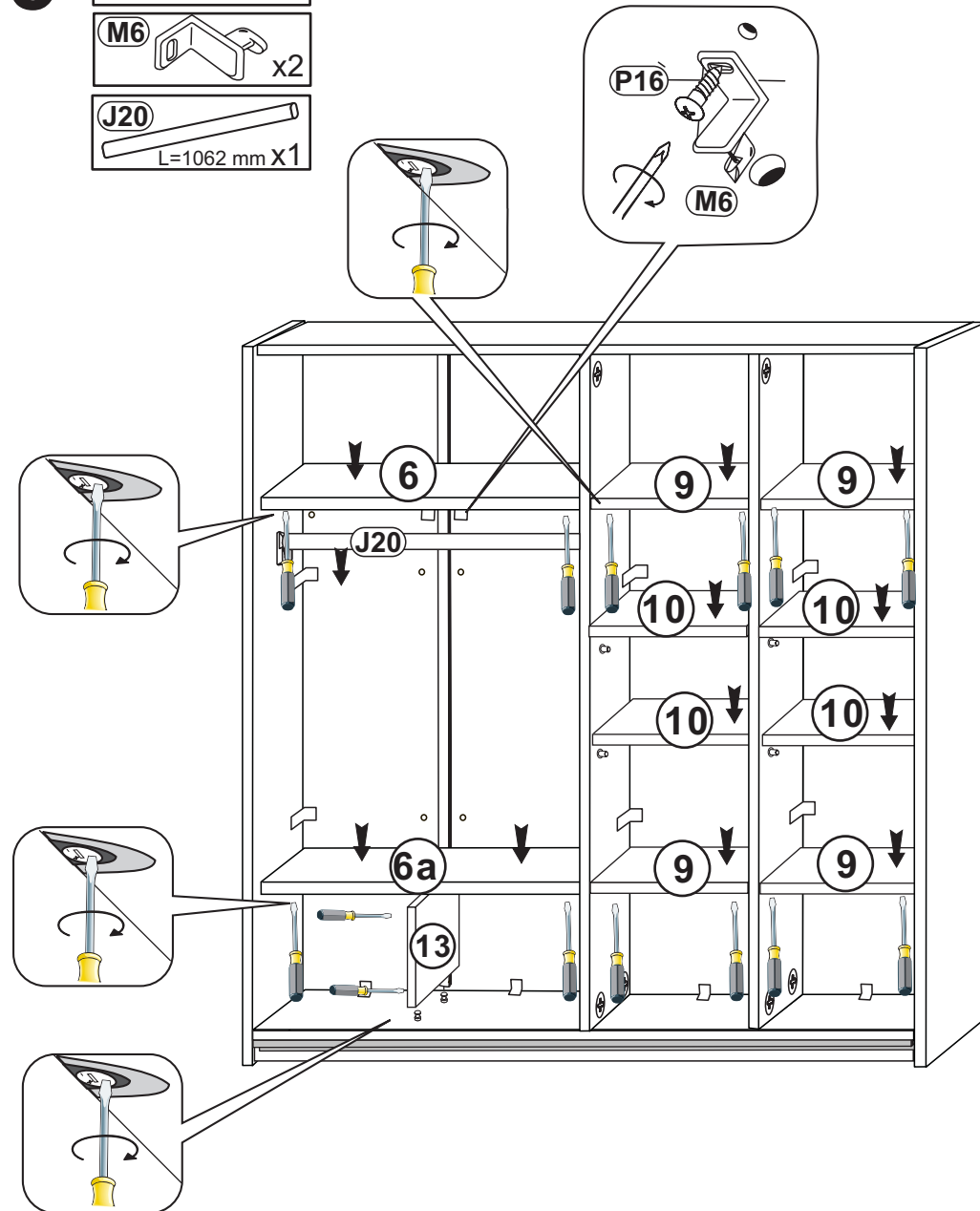
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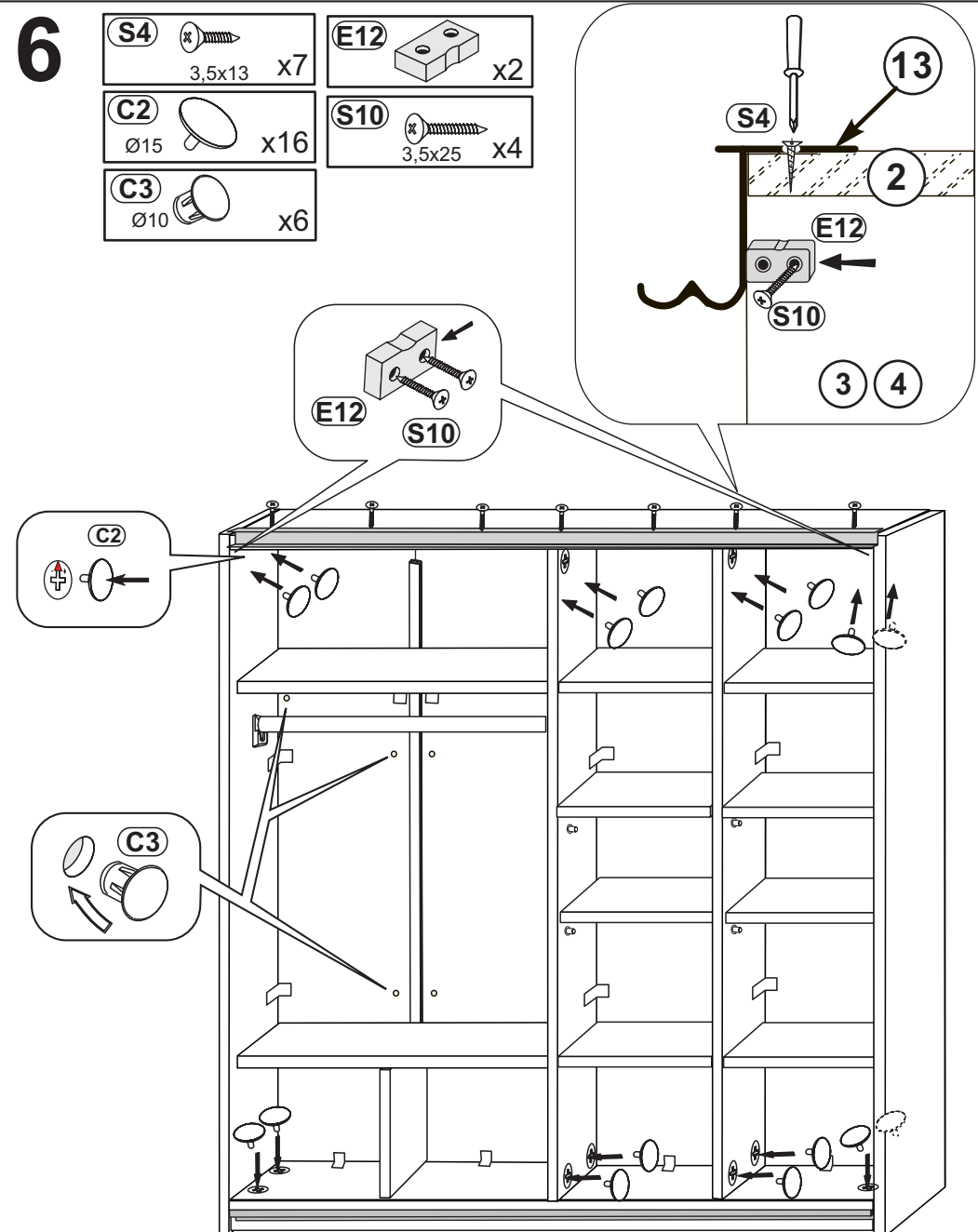
4



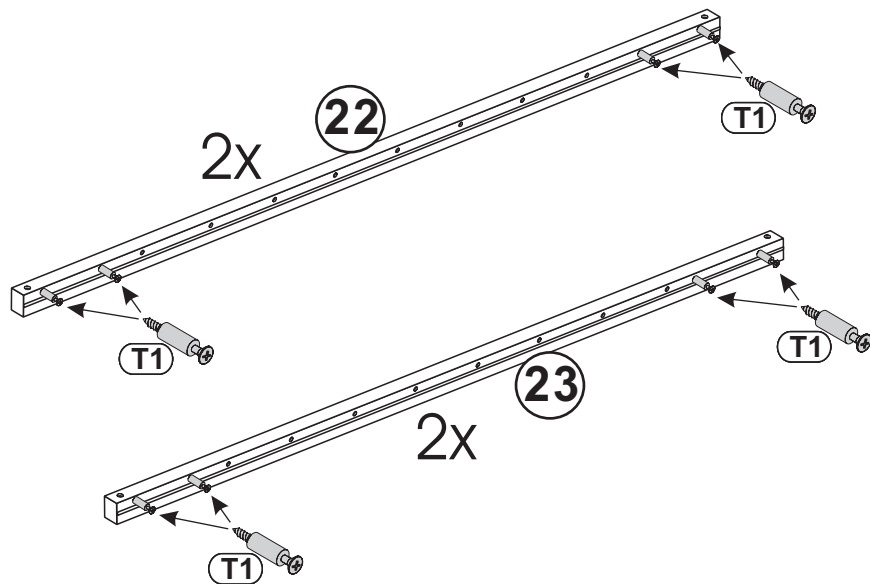
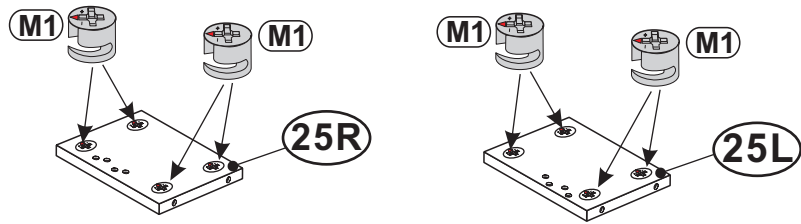
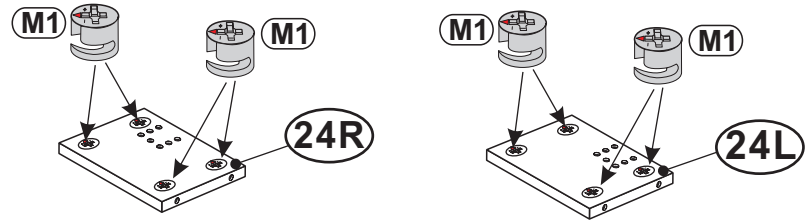
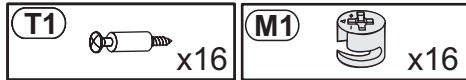
5

P16  4,2x12 x2**M6**  x2**J20**  L=1062 mm X1

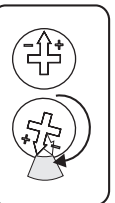
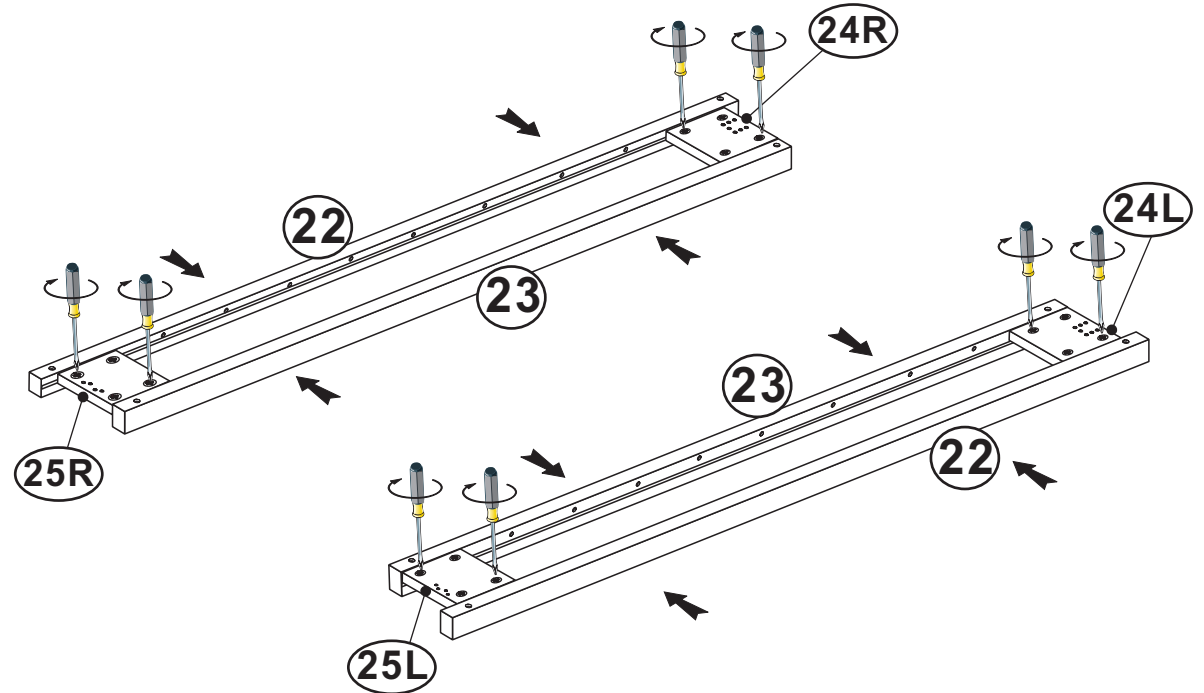
6

S4  3,5x13 x7**C2**  Ø15 x16**C3**  Ø10 x6**E12**  x2**S10**  3,5x25 x4

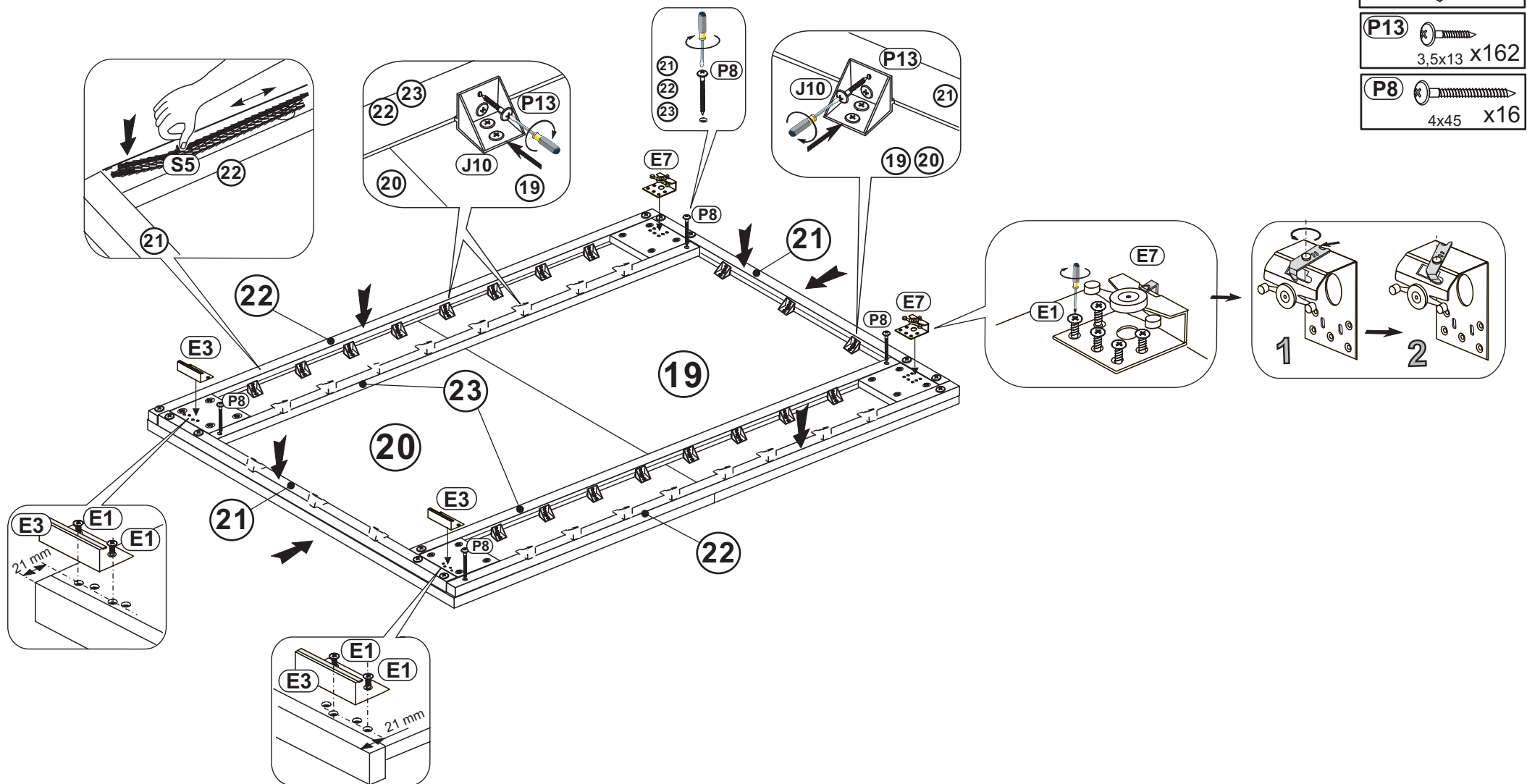
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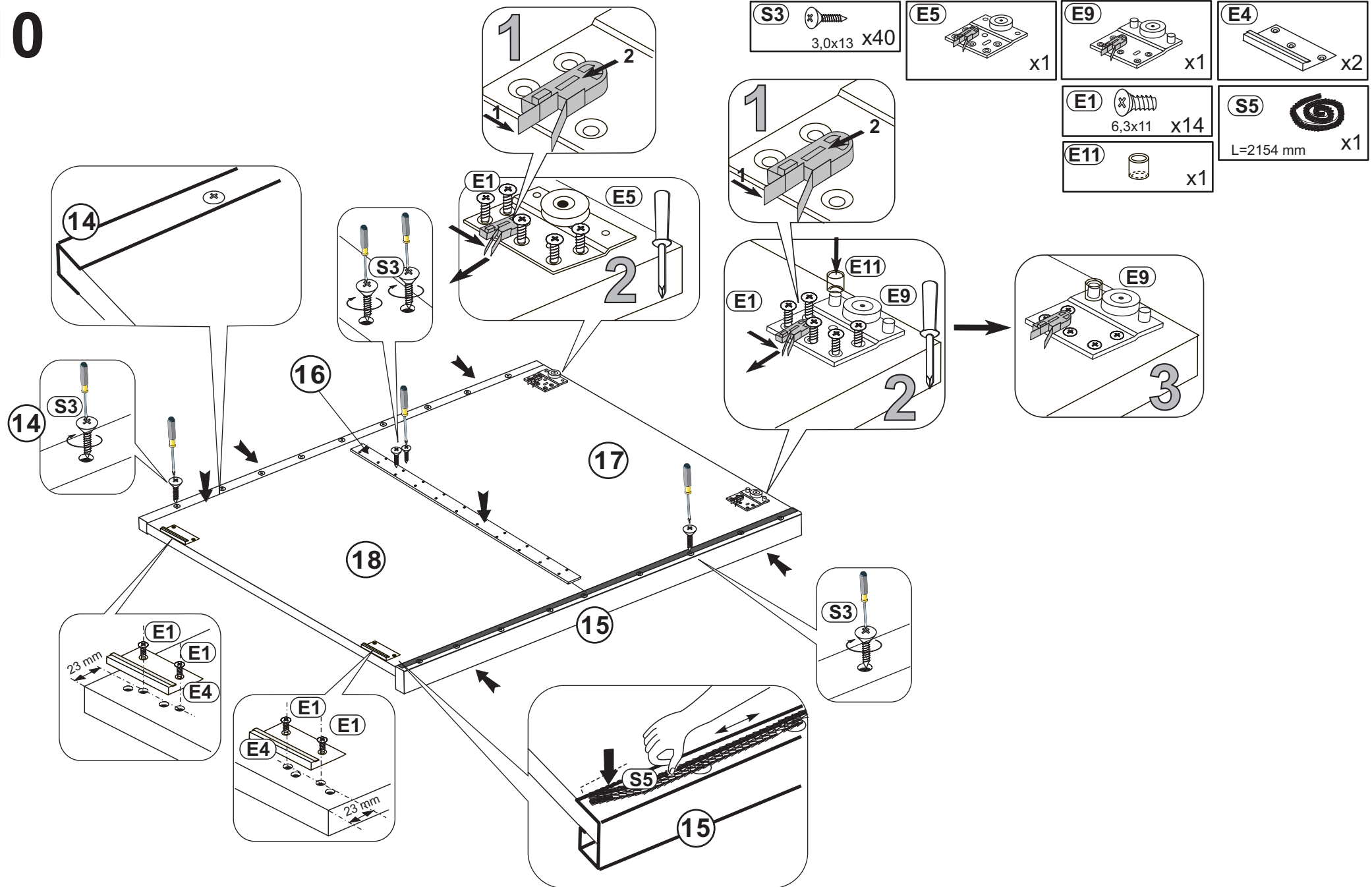
8



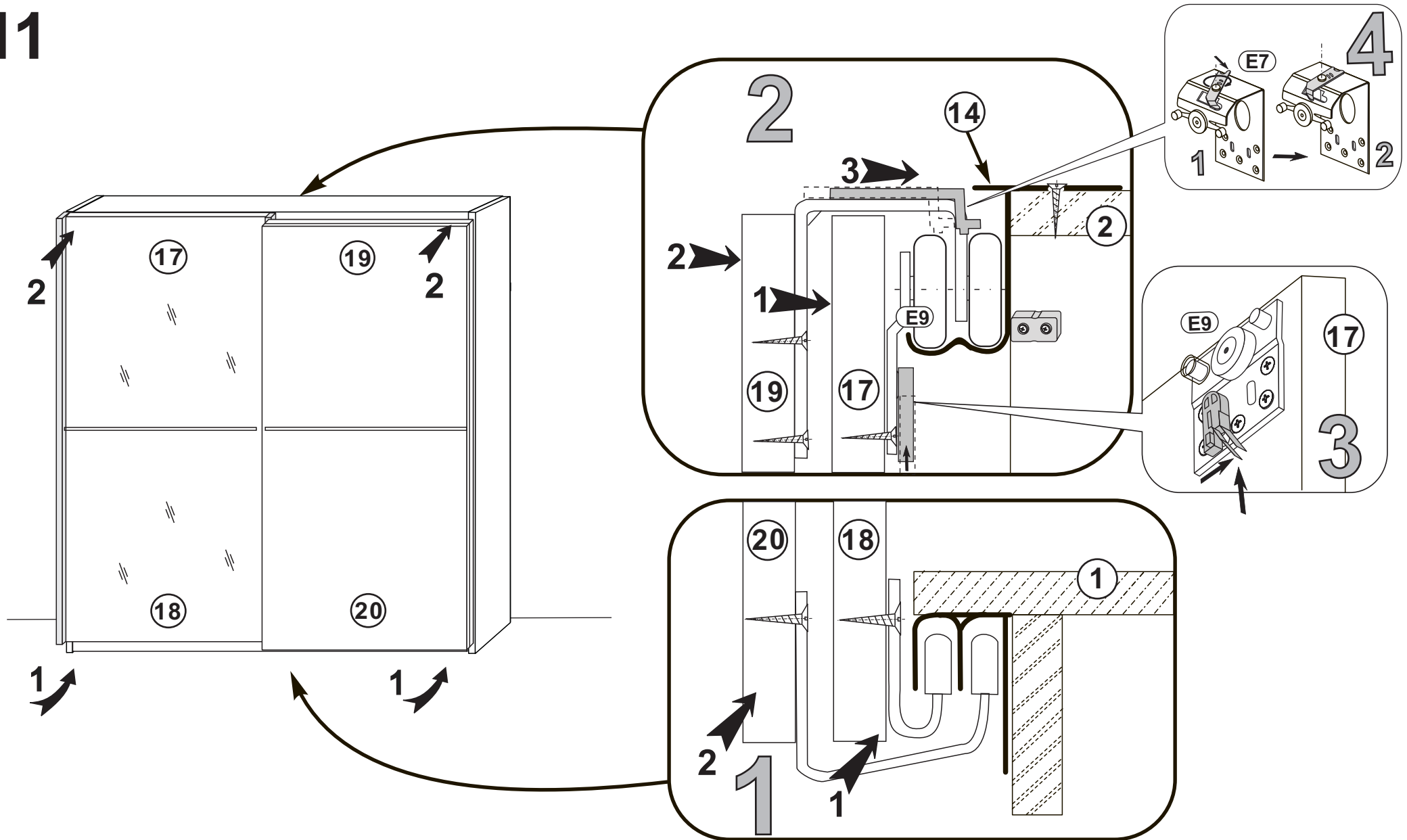
9



10



11



12

