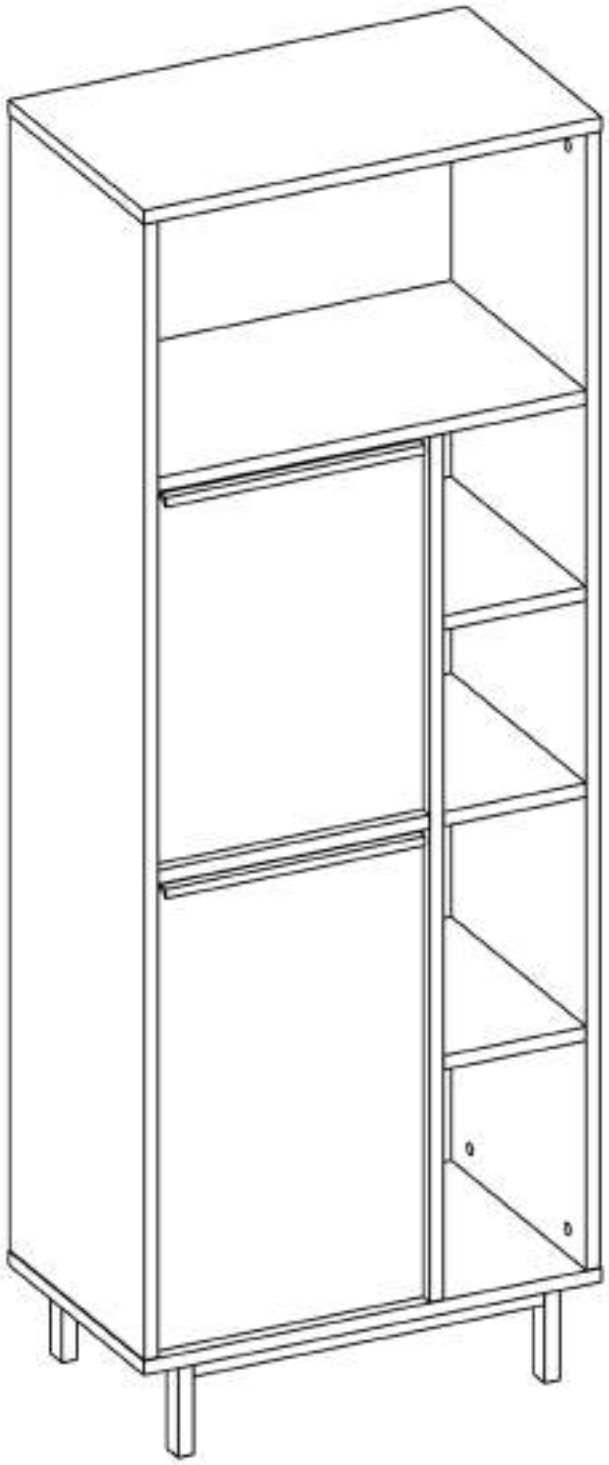
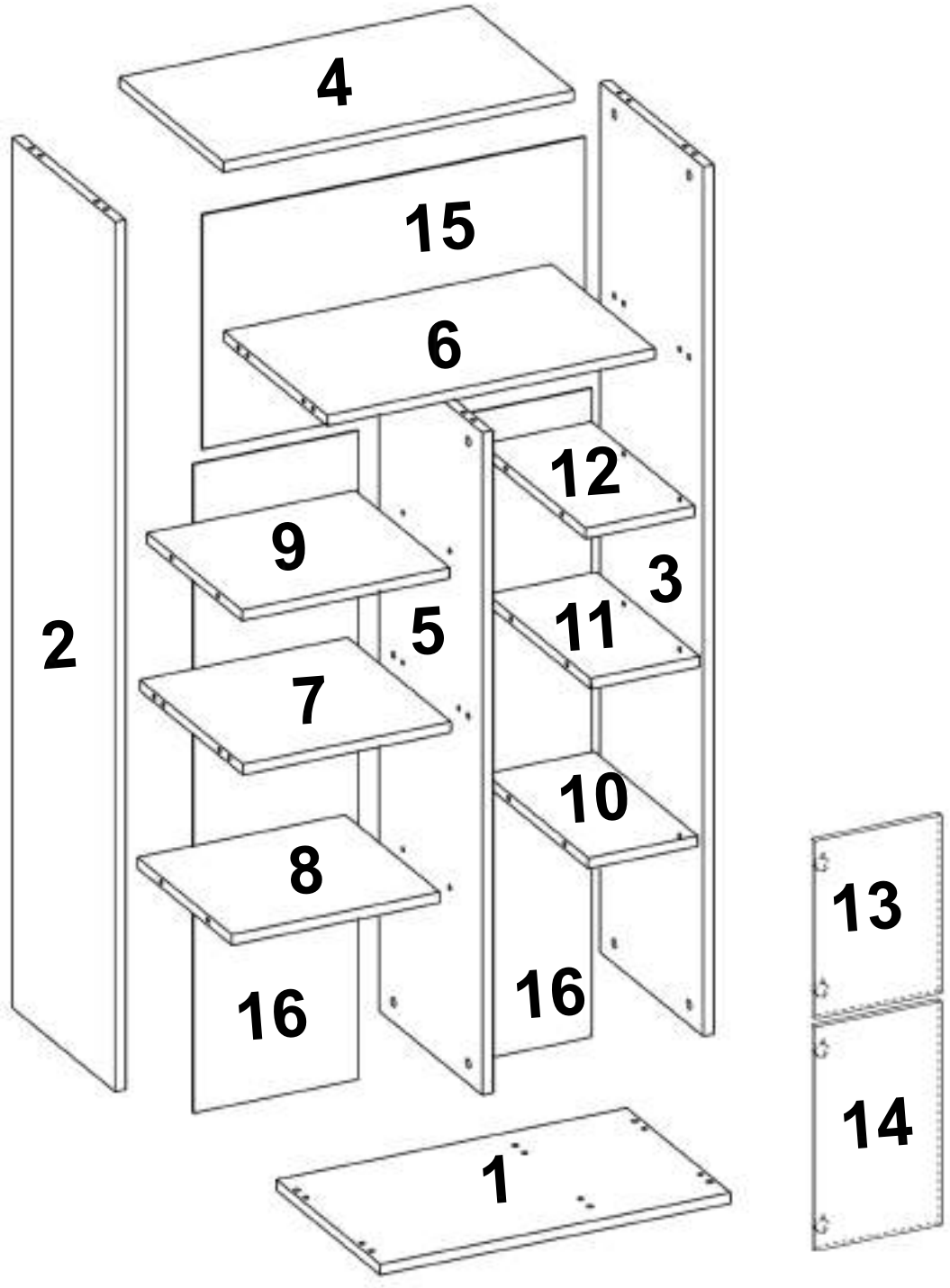
# ON10

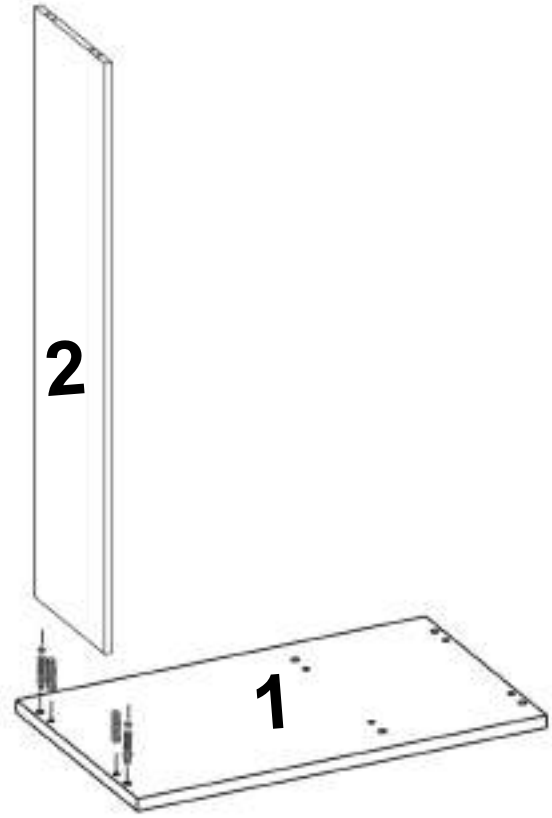


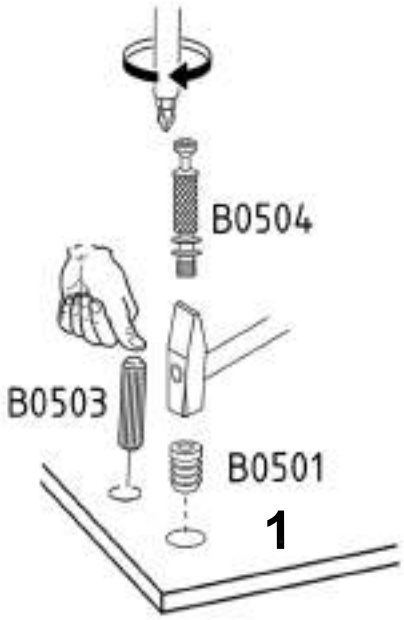
| | | | | |
|---|---|---|---|---|
| B0501 x16 | B0502 x20 | B0503 x14 | B0504 x16 | B0301 x16 |
| B0324 x4 | B1702 x4 | B0103 x4 | B0105 x4 | B0307 x4 |
| B0203 x2 | B0318 x35 | B1301 X4 | B0509 x8 | D0802 x2 |
| B0507 x8 | B0505 x2 | | | |

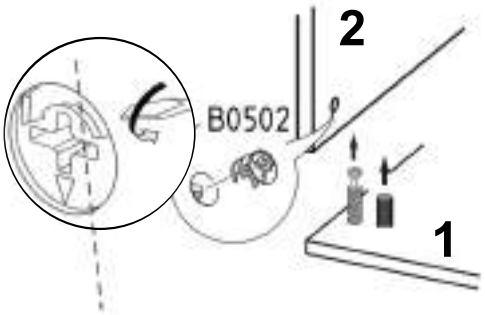


B0502
B0503
B0504
B0501
x4
x4
x4
x4

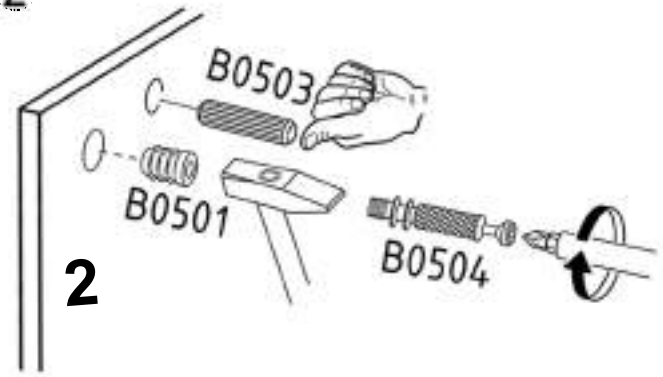
1

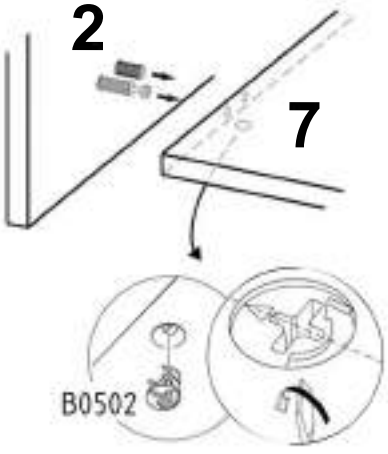

2
1

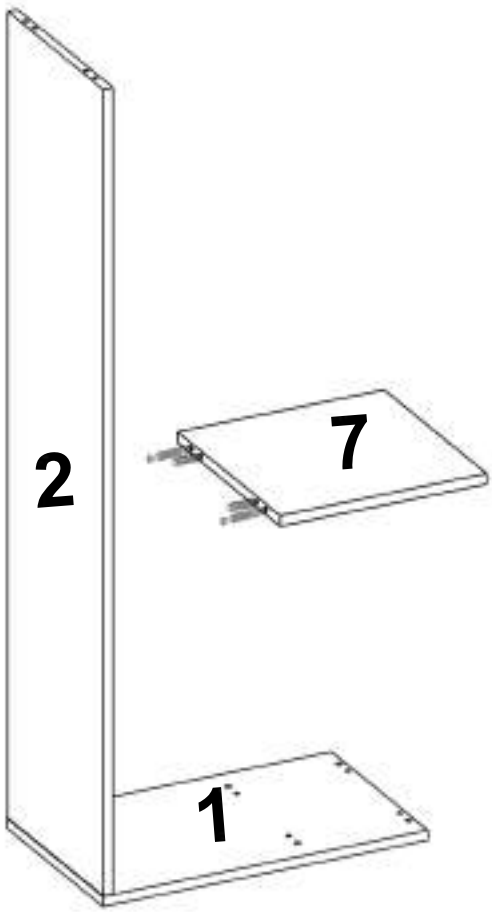

B0504
B0503
B0501
1

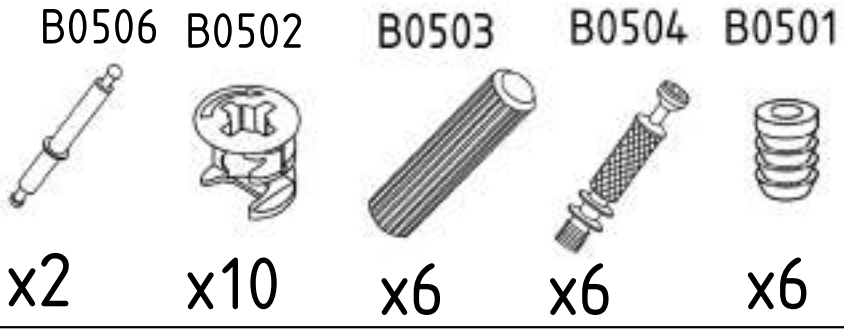

2
B0502
1

2

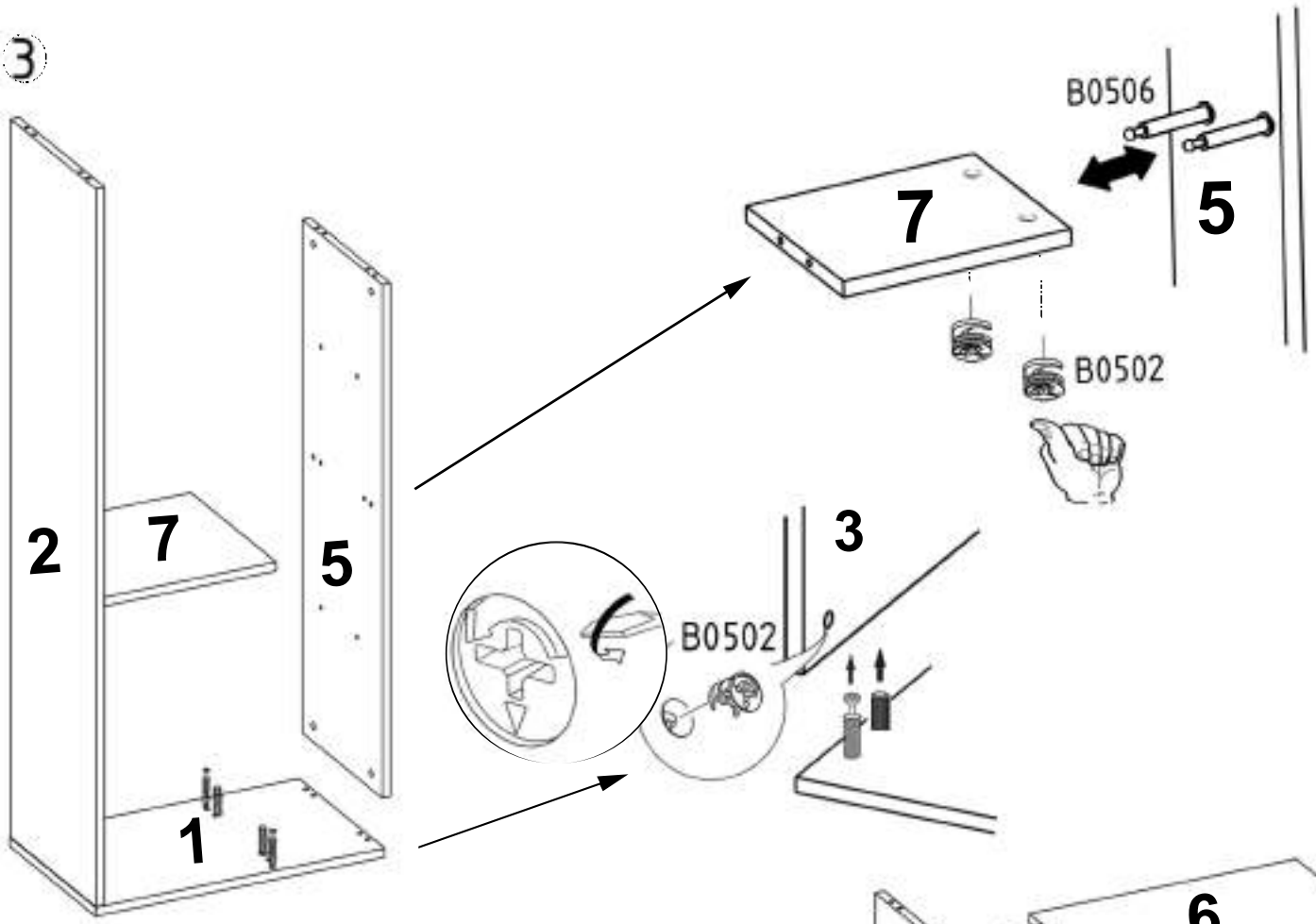

B0503
B0501
B0504
2


2
7
B0502

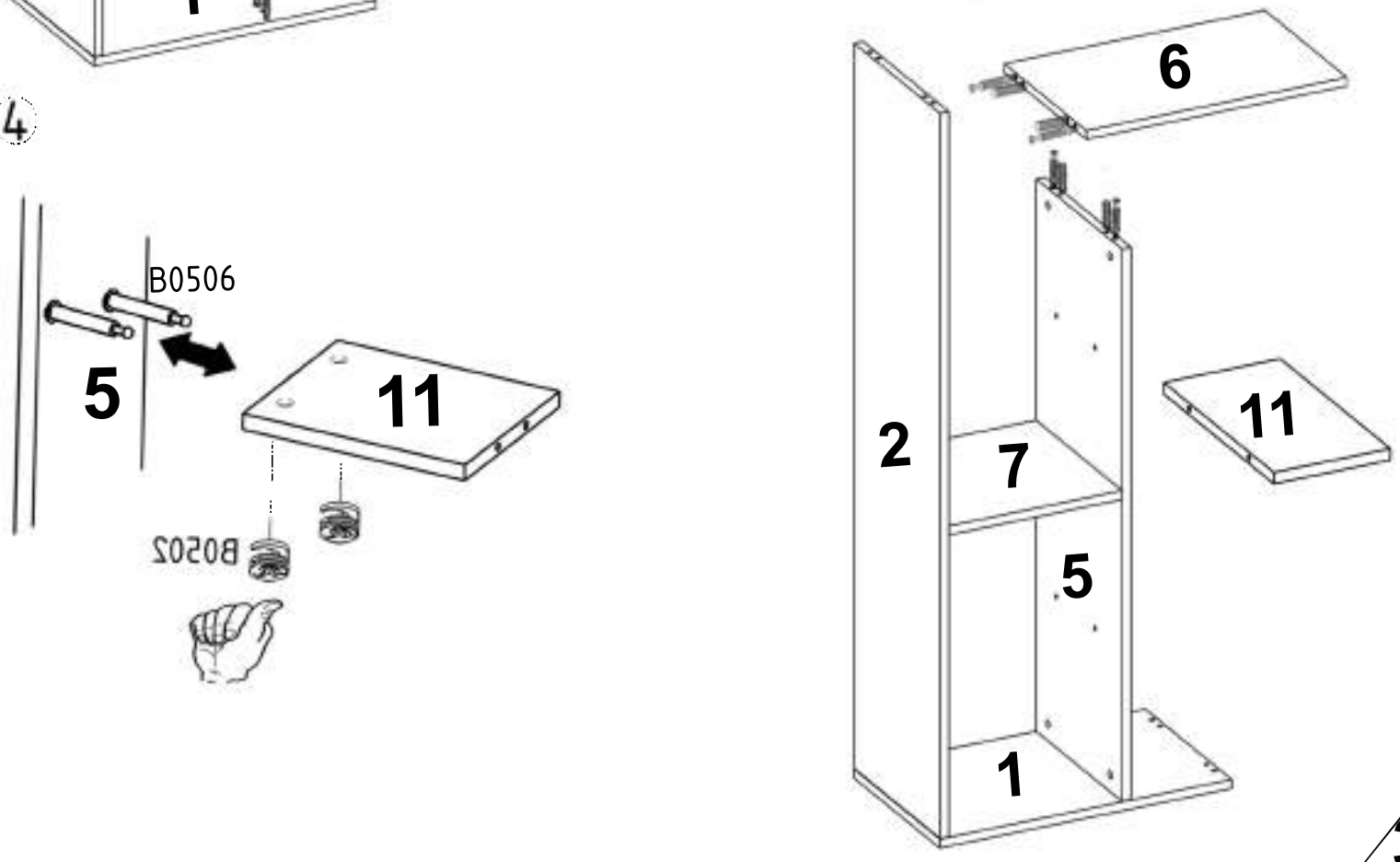

2
7
1

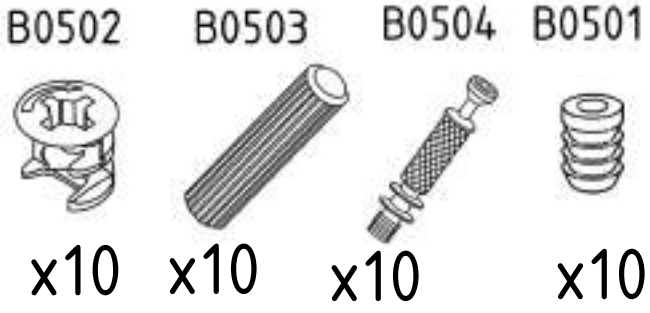

B0506
B0502
B0503
B0504
B0501
x2
x10
x6
x6
x6

3

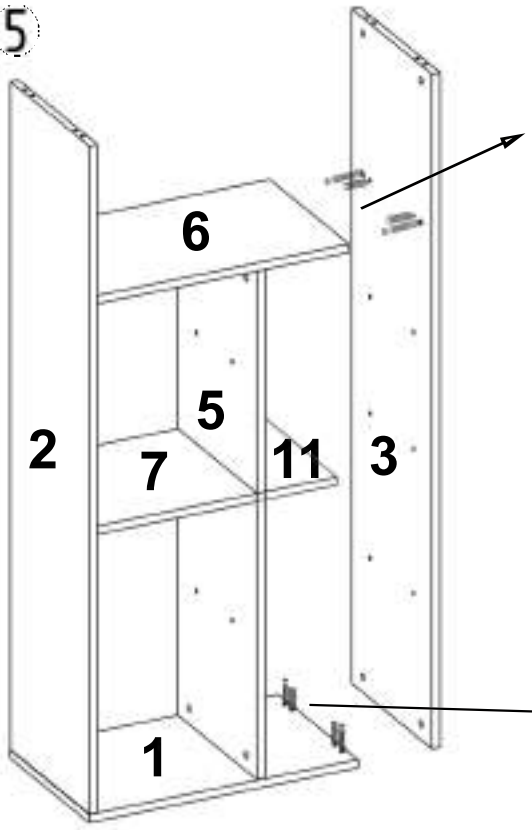

B0506
7
5
B0502
2
7
5
3
B0502
1

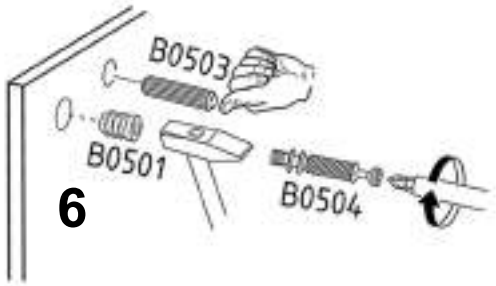
4

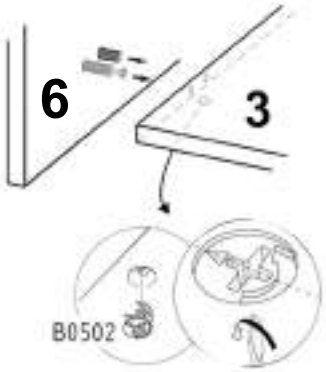

6
B0506
5
11
B0502
2
7
11
5
1

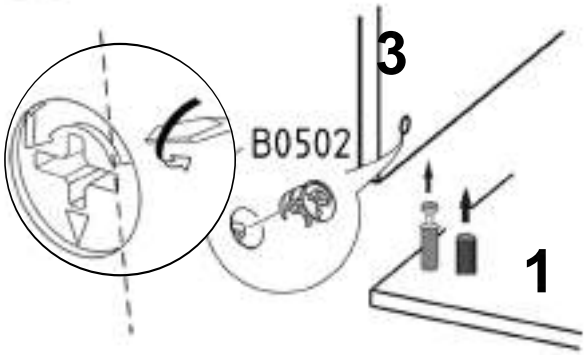

B0502
B0503
B0504
B0501
x10
x10
x10
x10

5

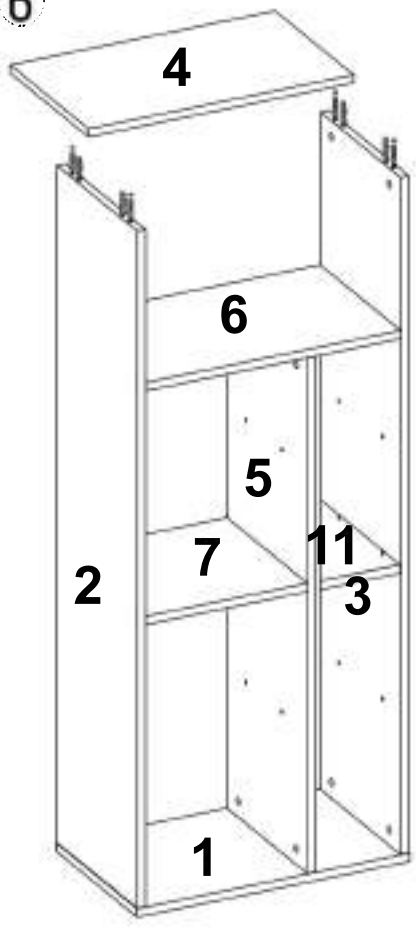

6
5
2
7
11
3
1

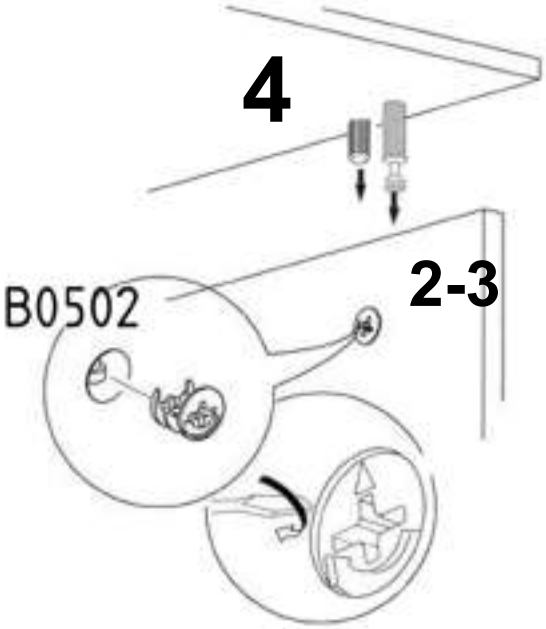

B0503
B0501
B0504
6

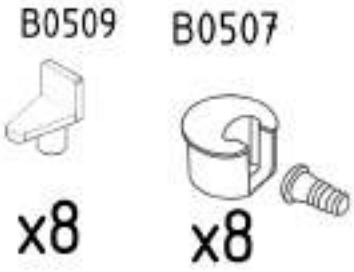

6
3
B0502


3
B0502
1

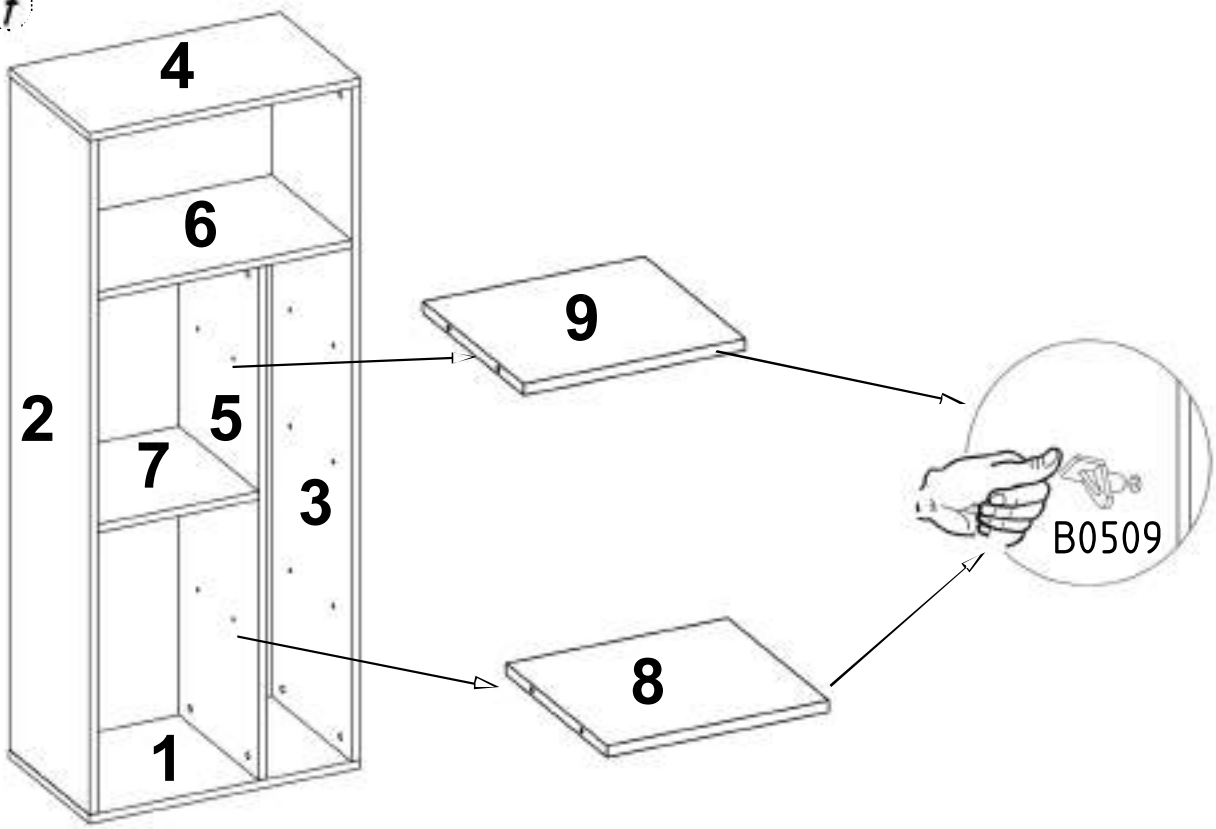
6


4
6
5
2
7
11
3
1

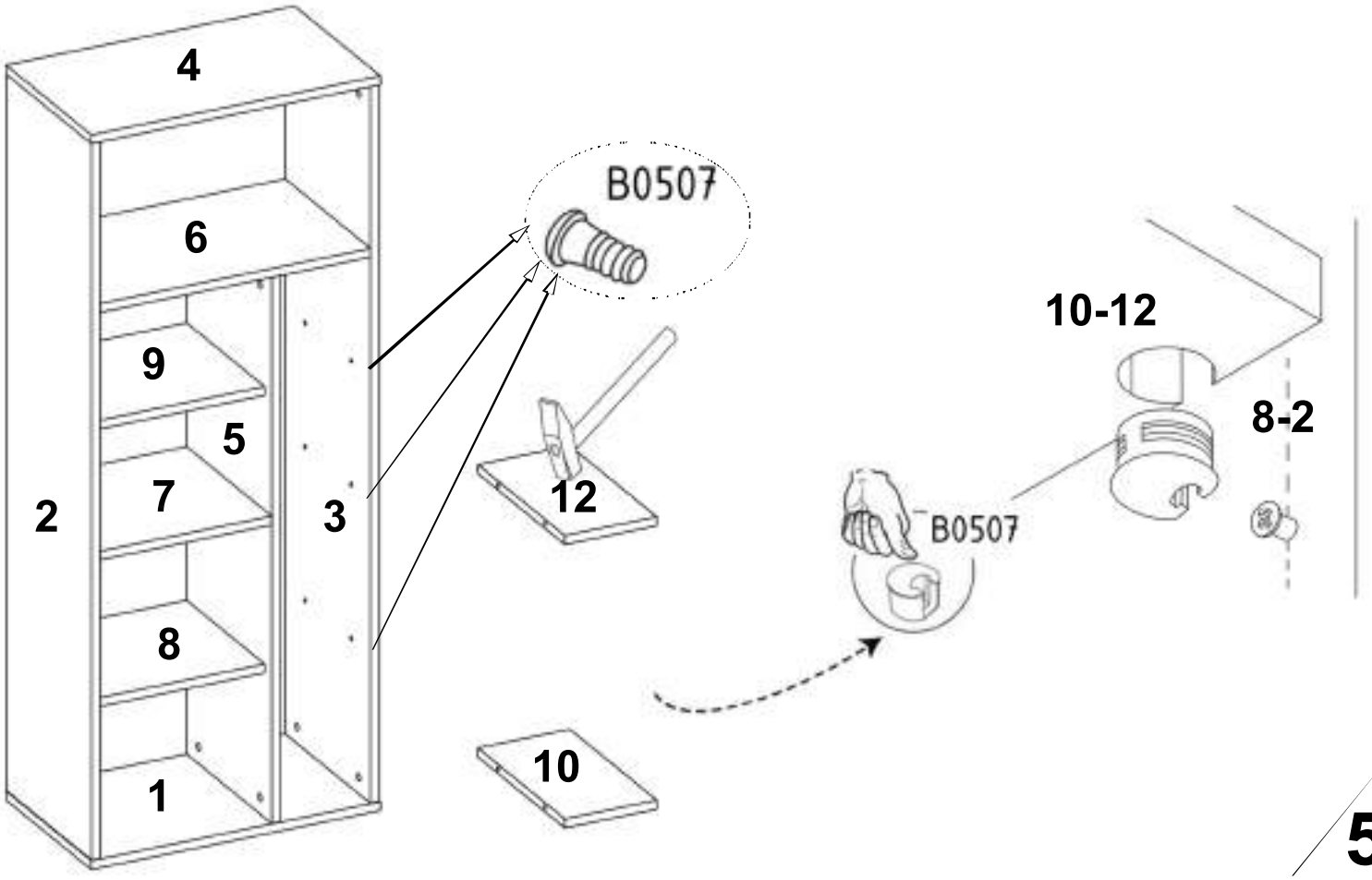

4
2-3
B0502


B0509
B0507
x8
x8

7


4
6
9
2
5
7
3
B0509
8
1

8

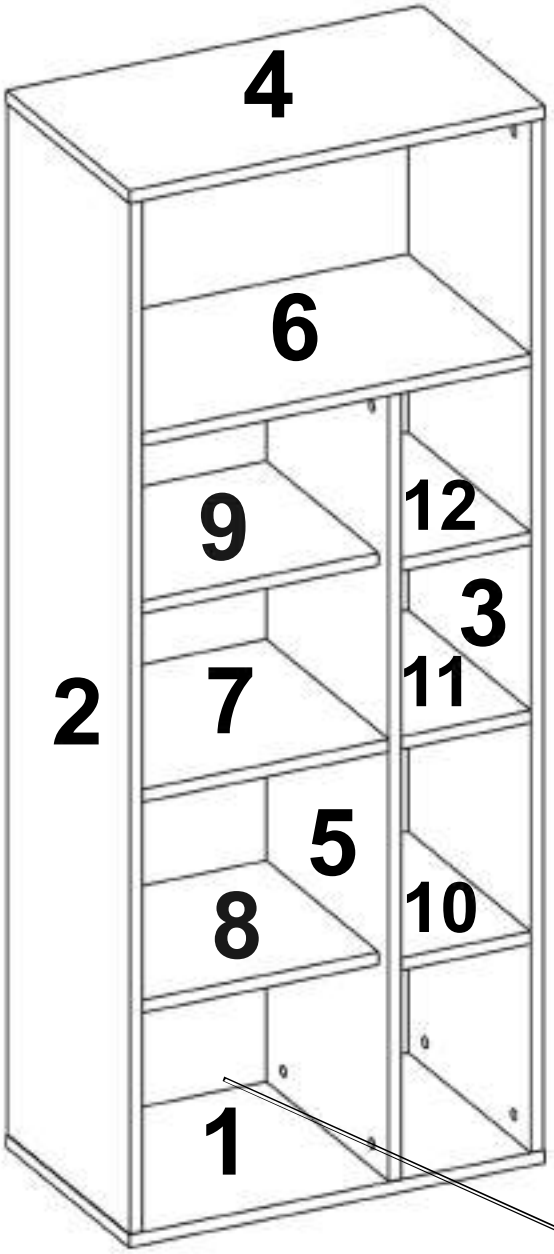

4
B0507
6
10-12
9
5
8-2
2
7
3
12
B0507
8
10
1

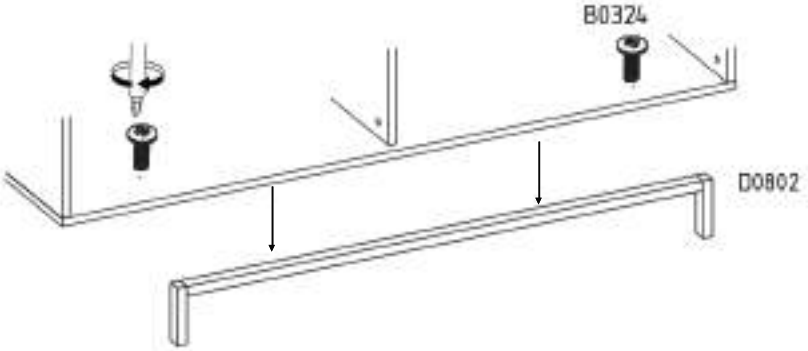
B0324 D0802

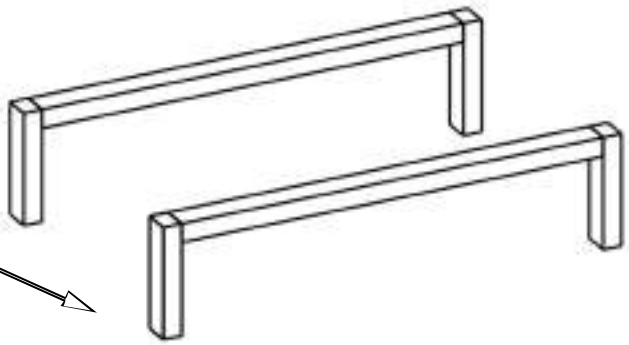
x4

x2

9



B0301

x16

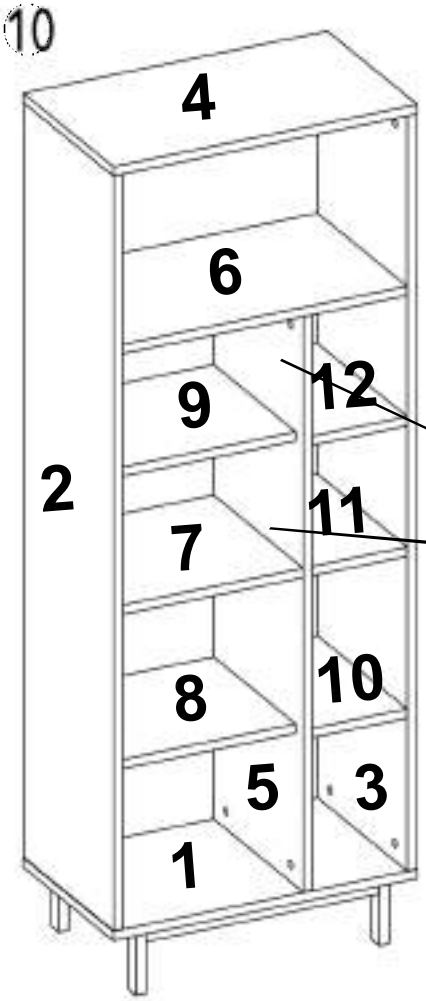
B0103

x4

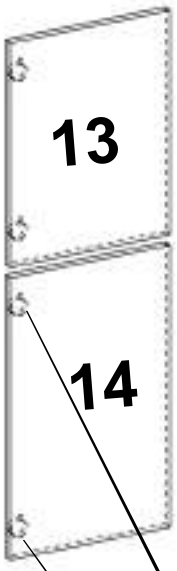
B0105

x4

10

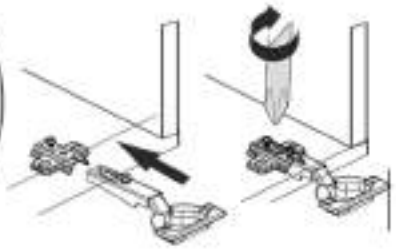

4
6
9
12
2
7
11
8
10
5
3
1

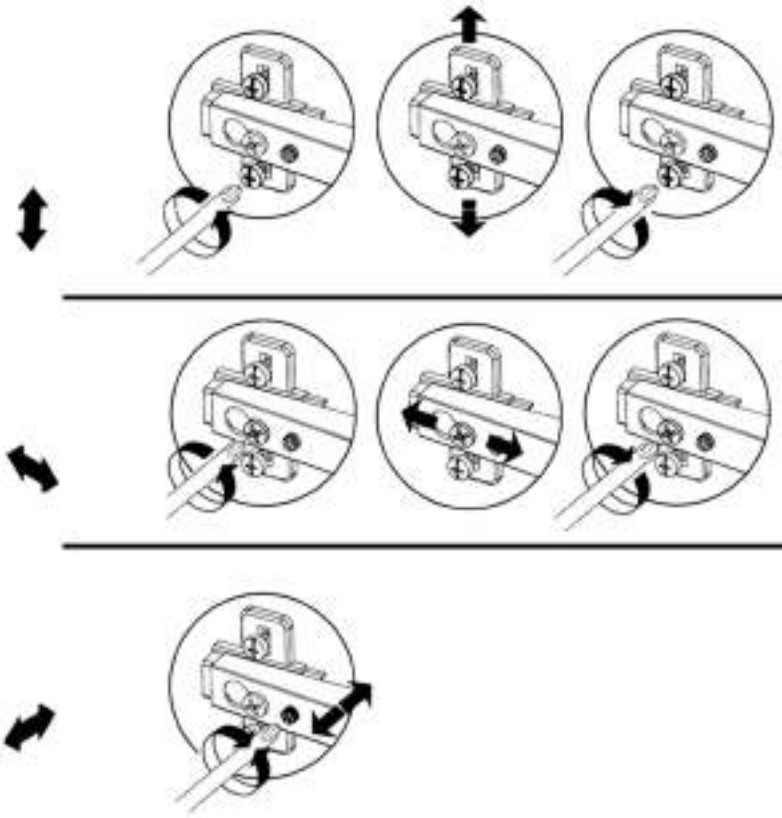
B0105
B0301

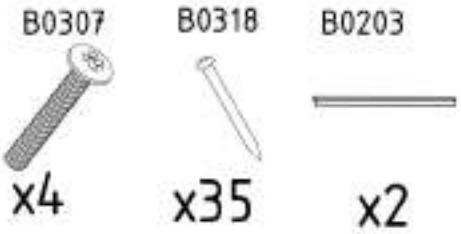

13
14

B0103
B0301

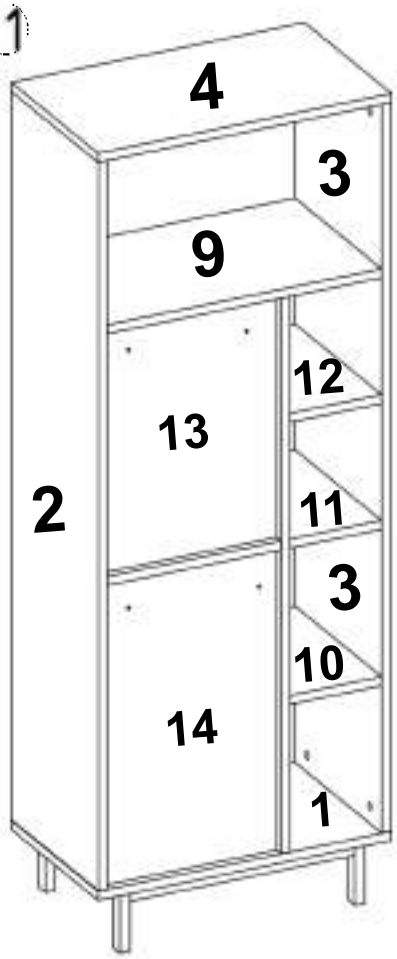
B0103

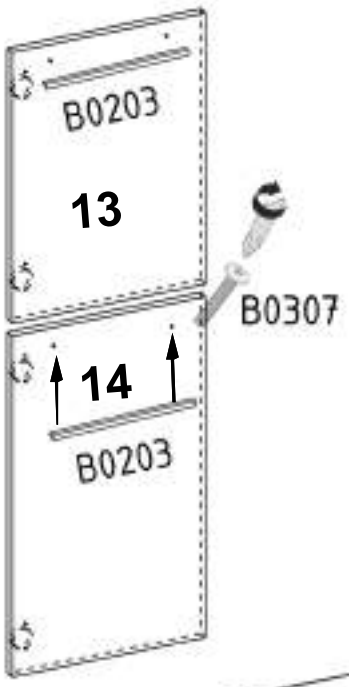




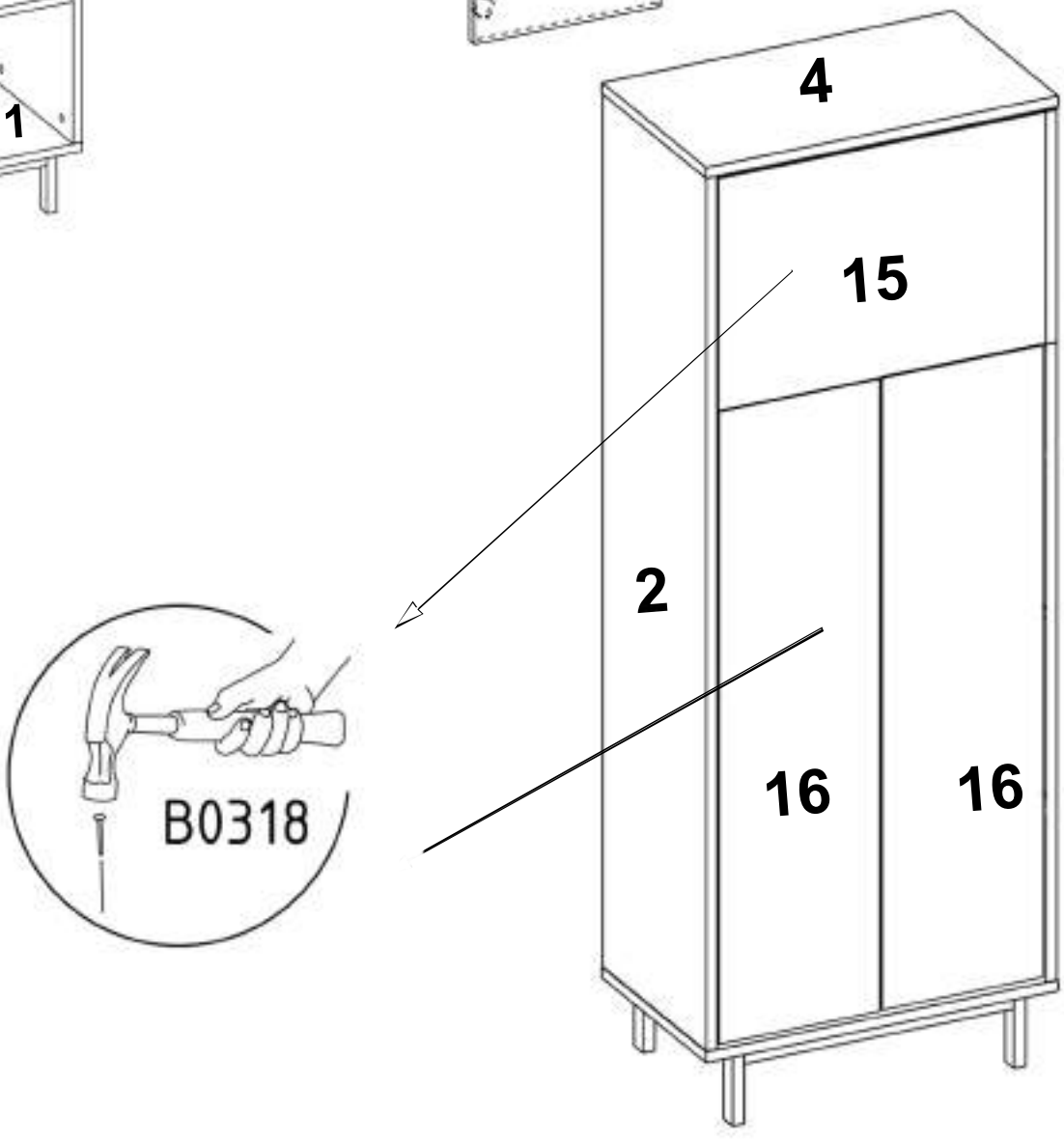

B0307
B0318
B0203
x4
x35
x2

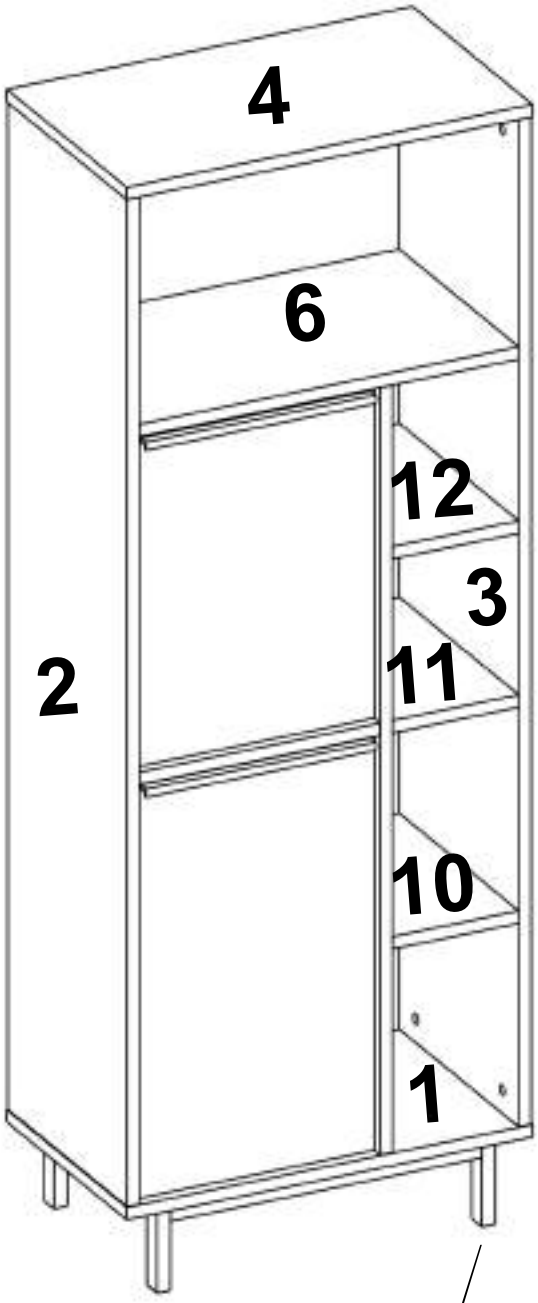
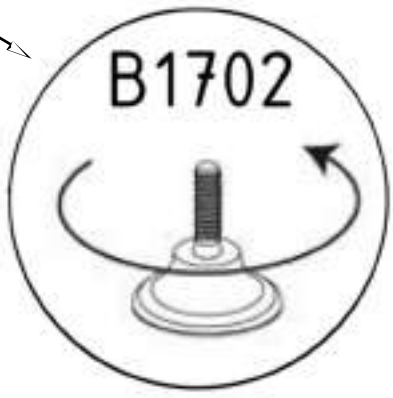
11


4
3
9
12
13
2
11
3
10
14
1


B0203
13
B0307
14
B0203

12


4
15
2
16
16
B0318

x4

13