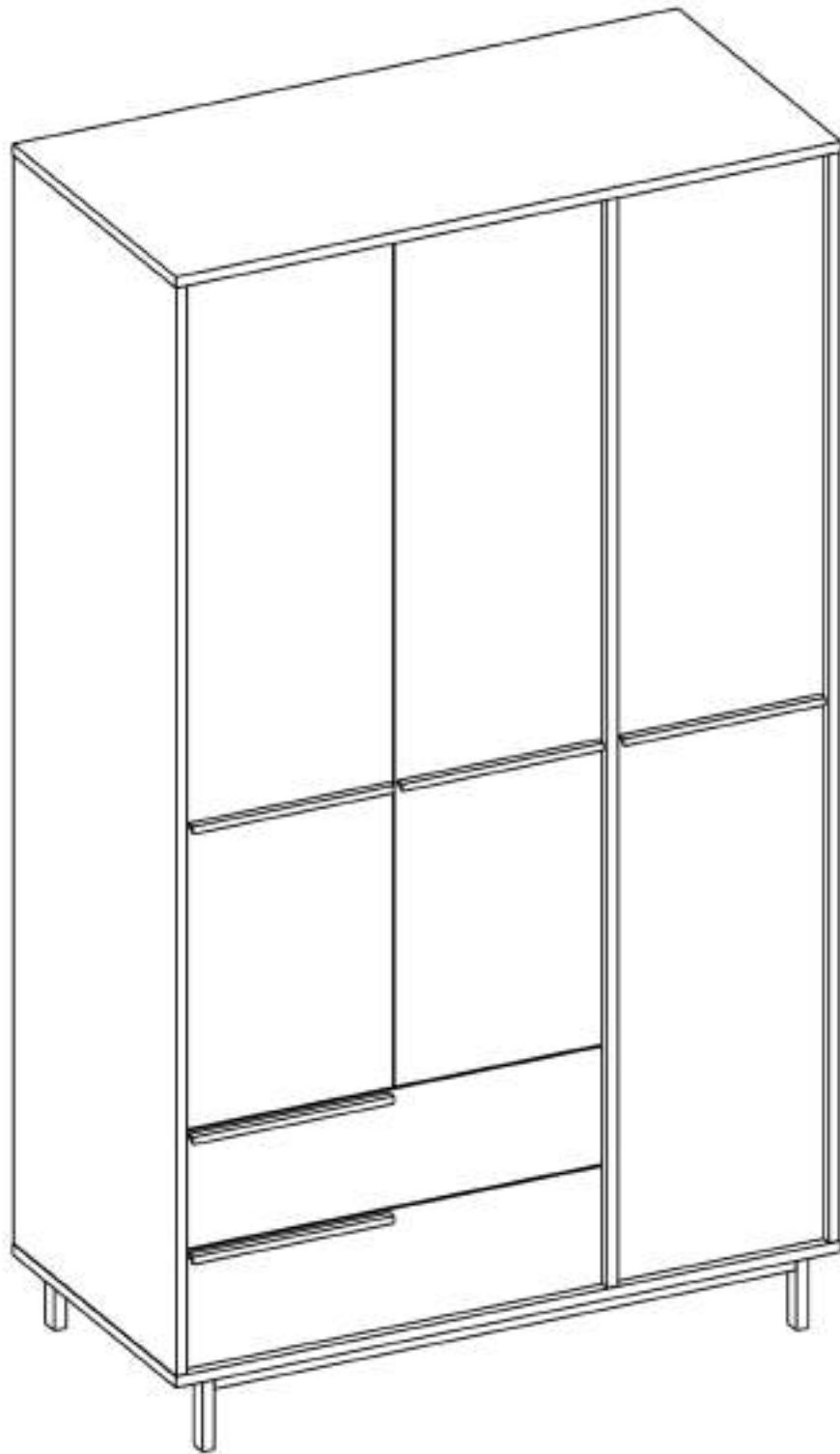
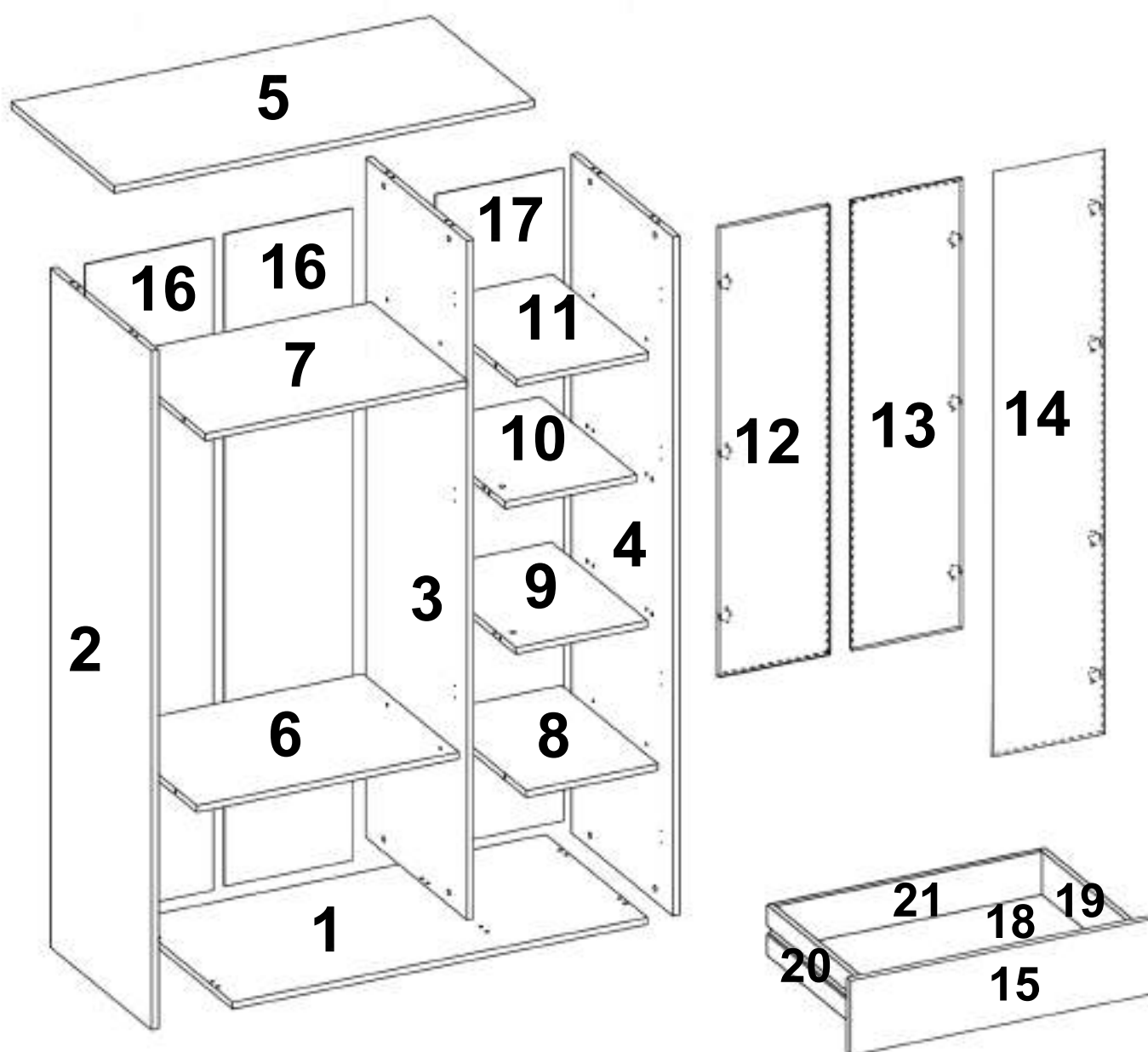


ON15



 B0501 x20	 B0502 x20	 B0503 x20	 B0504 x20	 B0301 x52
 B0602 x2	 B0203 x5	 B0103 x10	 B0105 x10	 D0807 x2
 B0601 x1 0,706mm	 B0507 x8	 B0307 x10	 B0304 x8	 B1702 x4
 B0318 x42	 B0511 x8	 B0510 x8	 B0905 x4	 B0328 x4
 B0509 x8	 B0324 x8			





B0502



x8

B0503



x8

B0504



x8

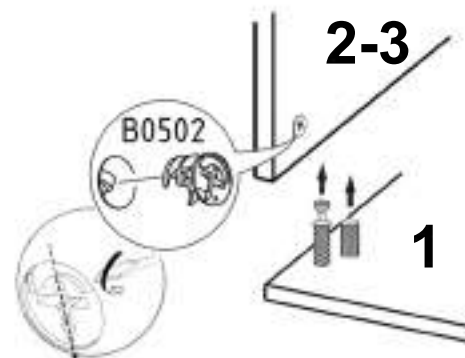
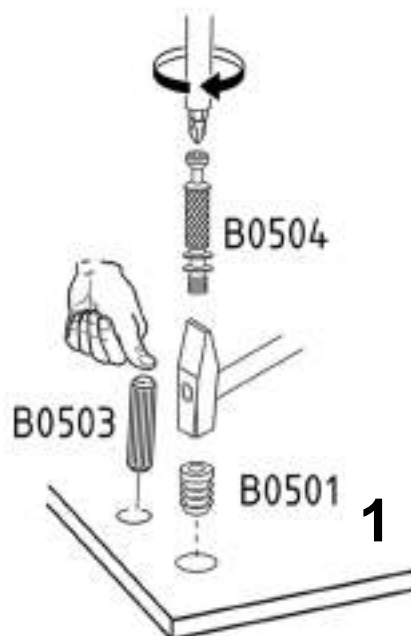
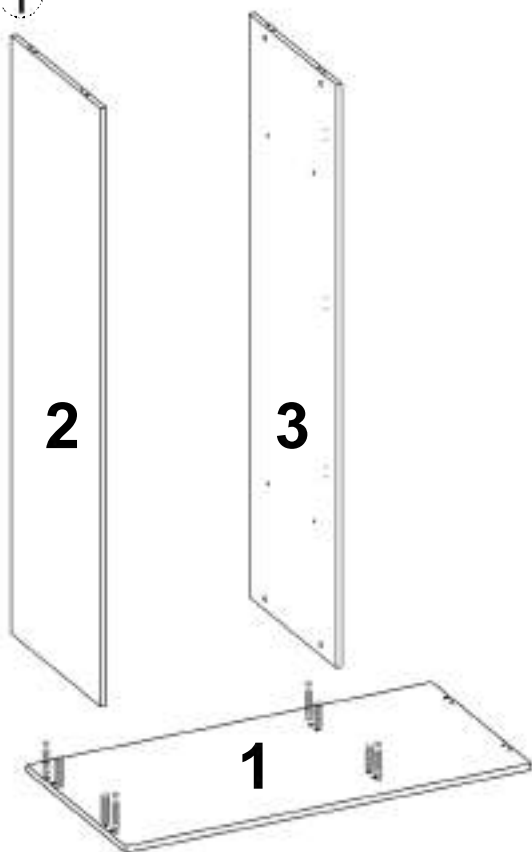
B0501



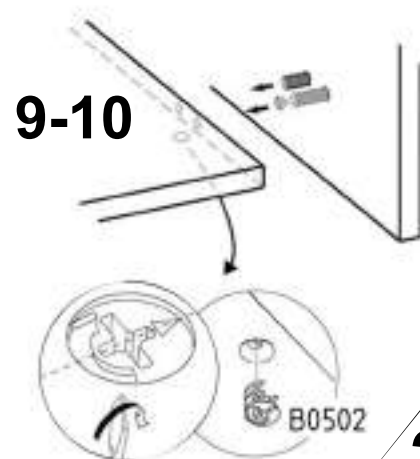
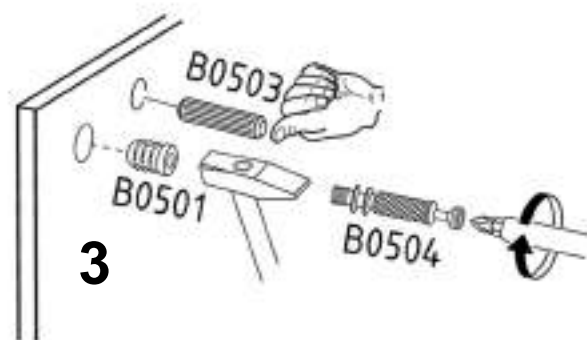
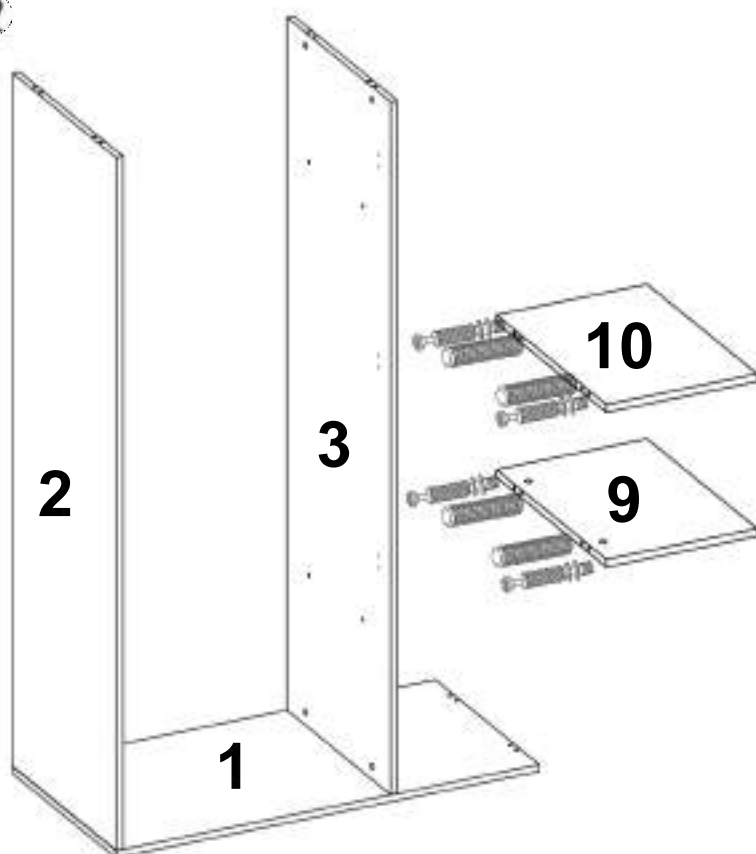
x8

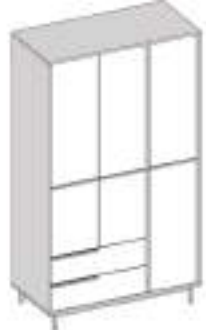


1



2





B0502

B0503

B0504

B0501



x12



x12



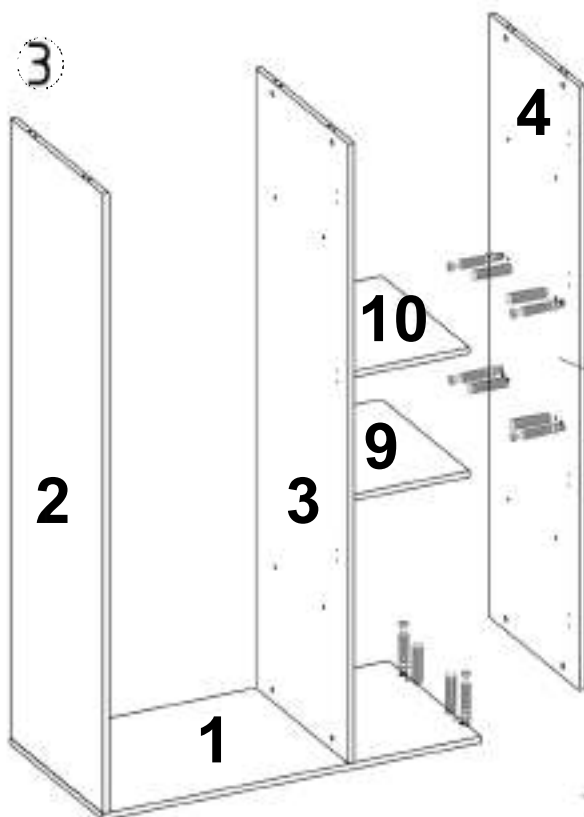
x12



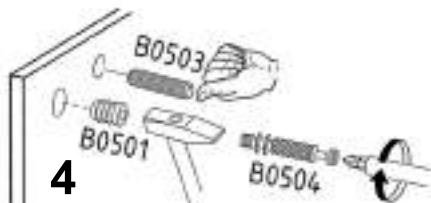
x12



3



4



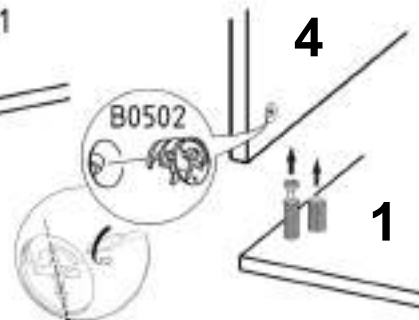
9-10

4



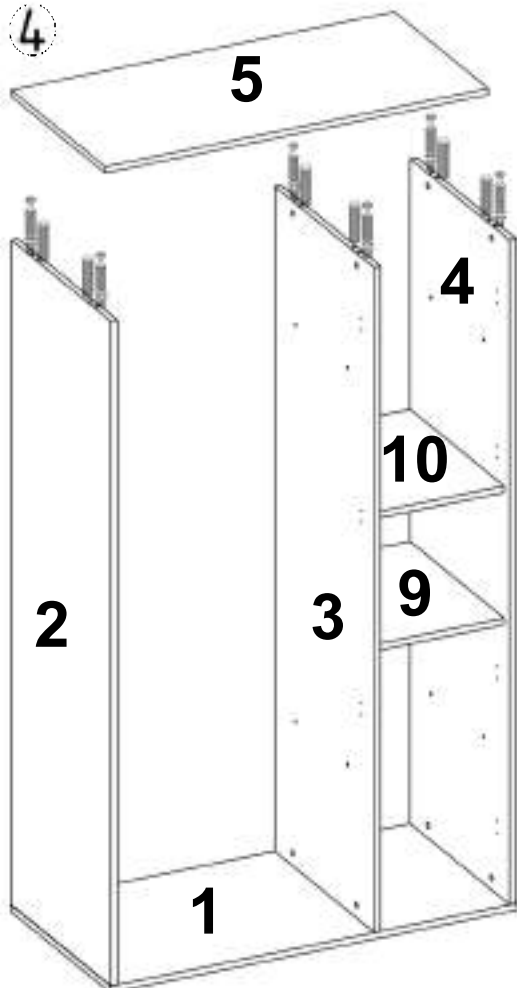
4

1



4

5



4

10

9

1

5

B0501

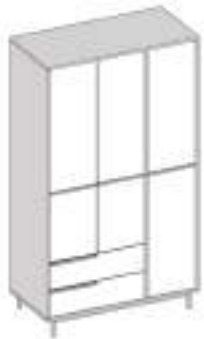
B0503

B0504



2-3-4

3

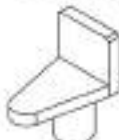


B0507



x8

B0509



x8



5

5

4

10

9

3

2

1

7

B0509

6

6

5

7

10

9

3

2

6

1

11

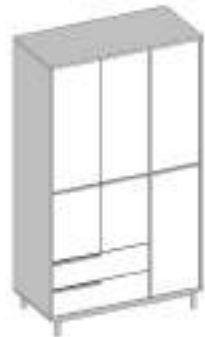
B0507

8

11-8

1-3

B0507



B0324 D0807



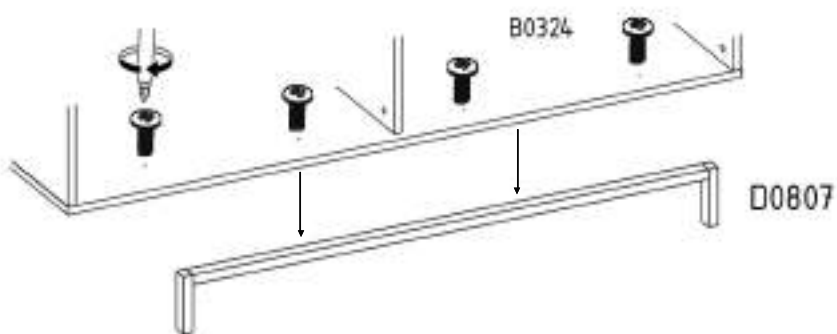
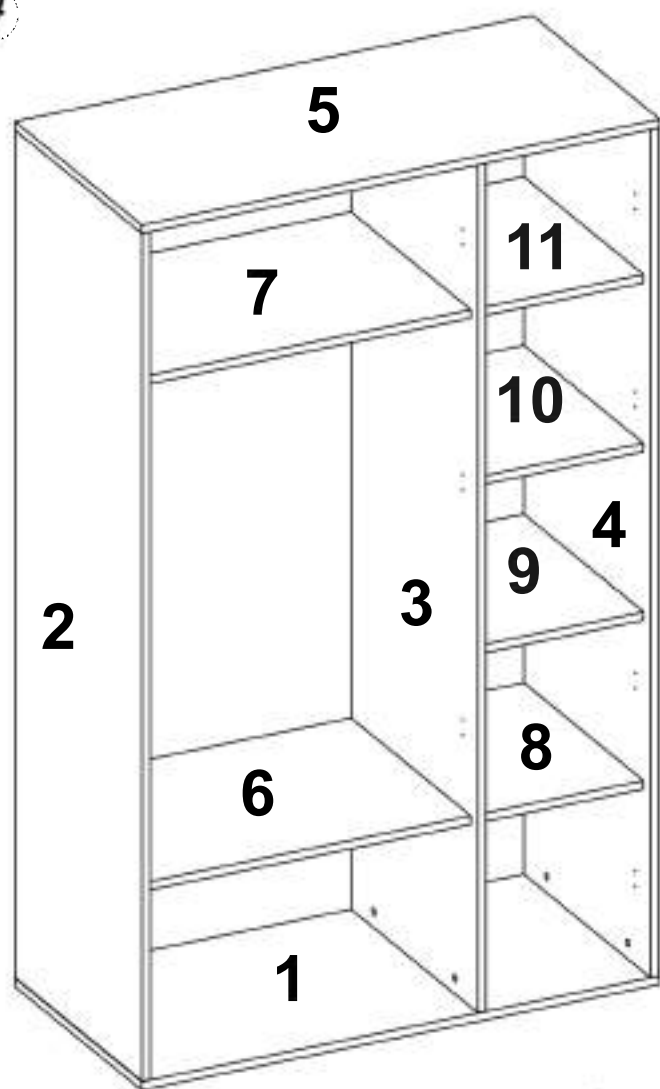
x8



x2



7





B0103



x10

B0105



x10

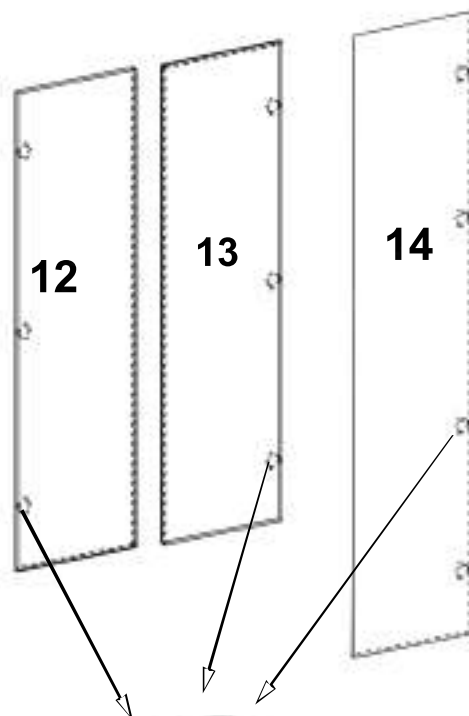
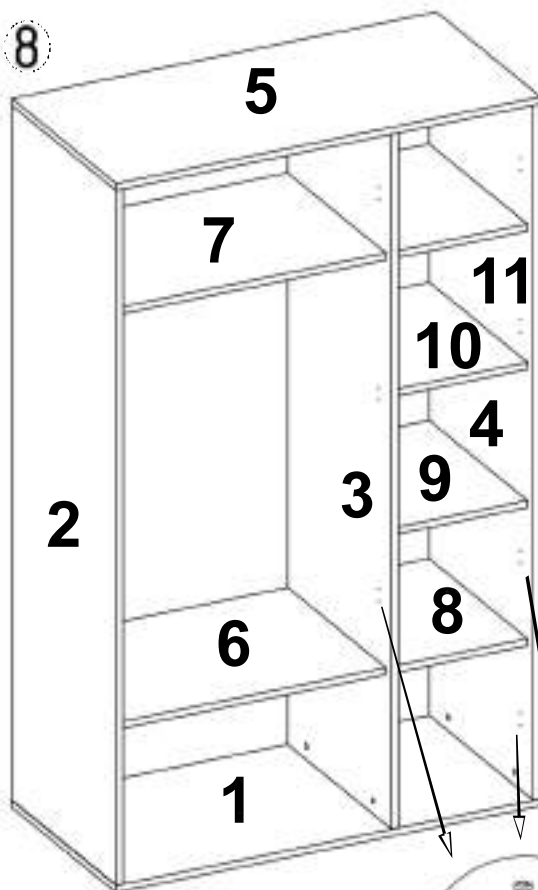
B0301



x40



8

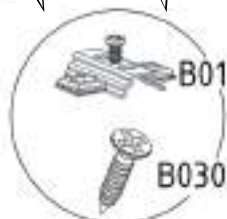


B0301

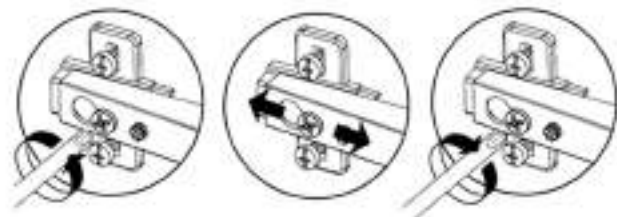
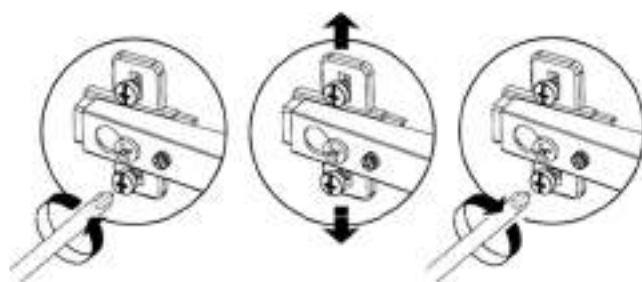
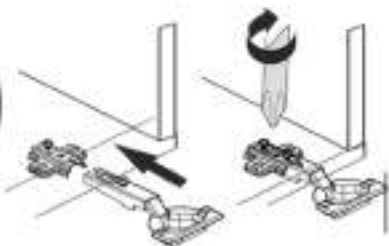


B0105

B0301

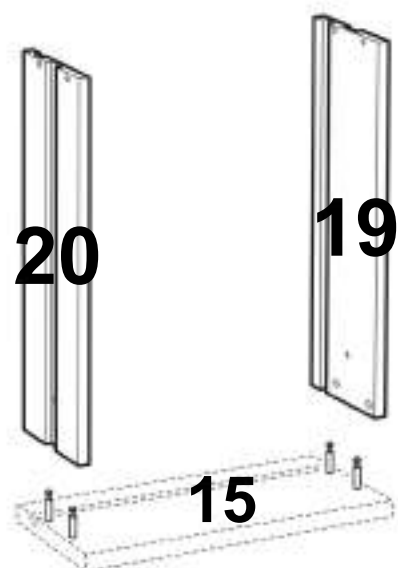
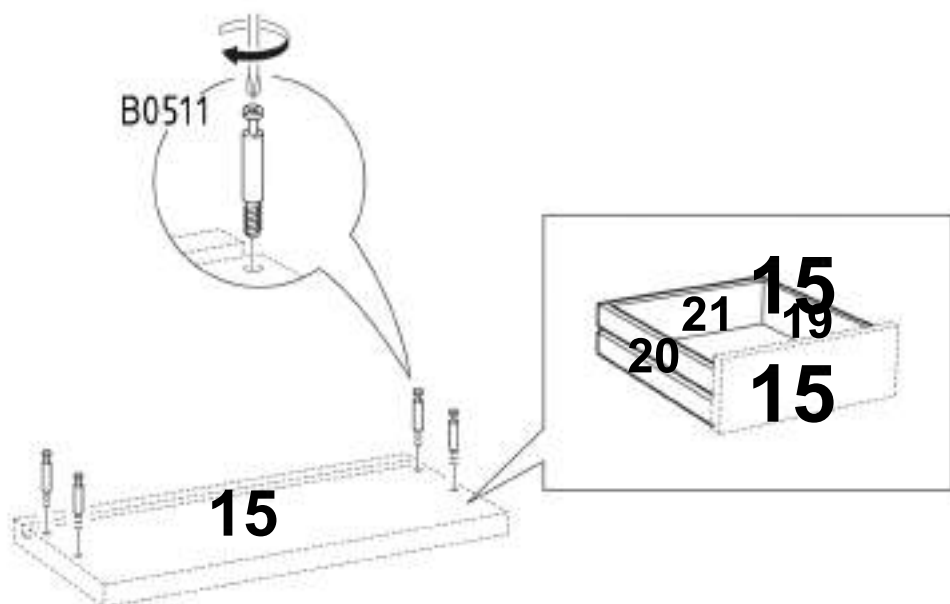


B0103

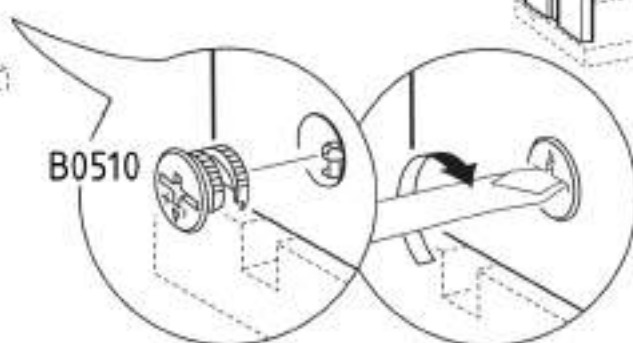
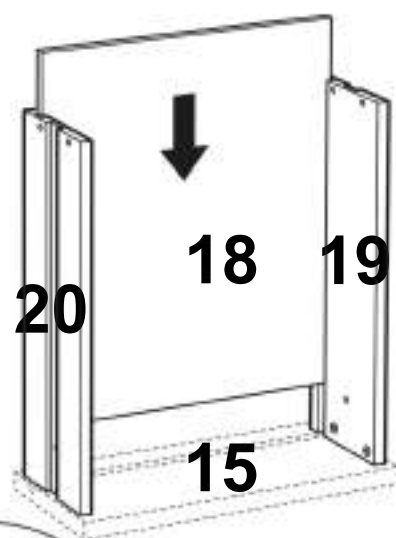
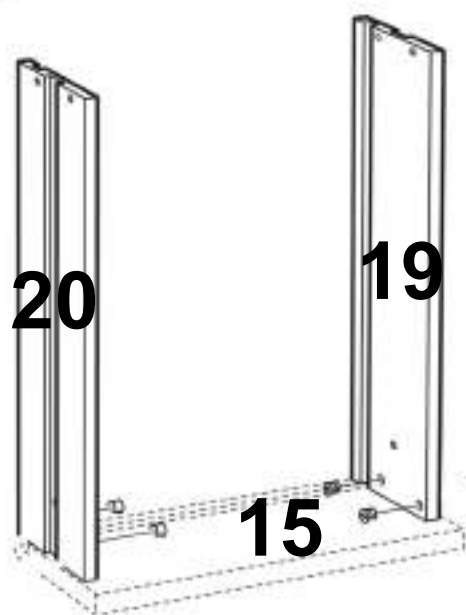


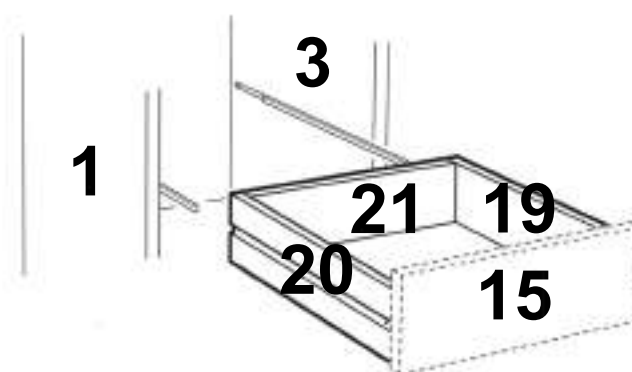
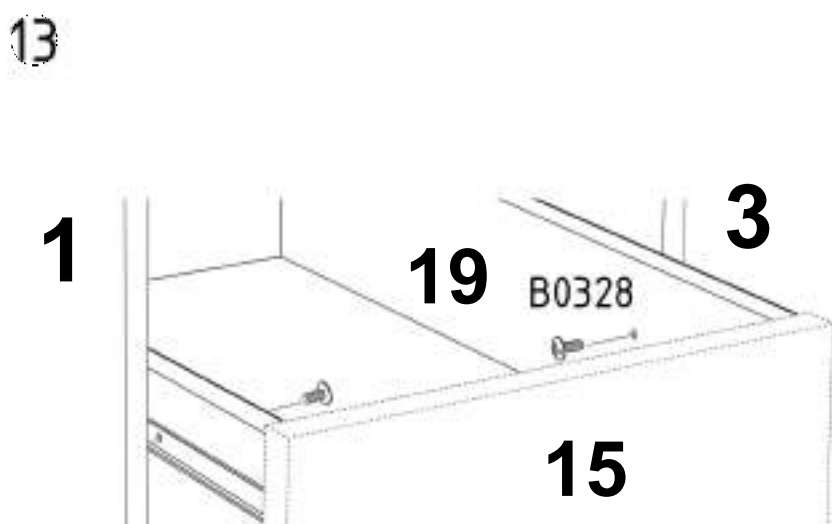
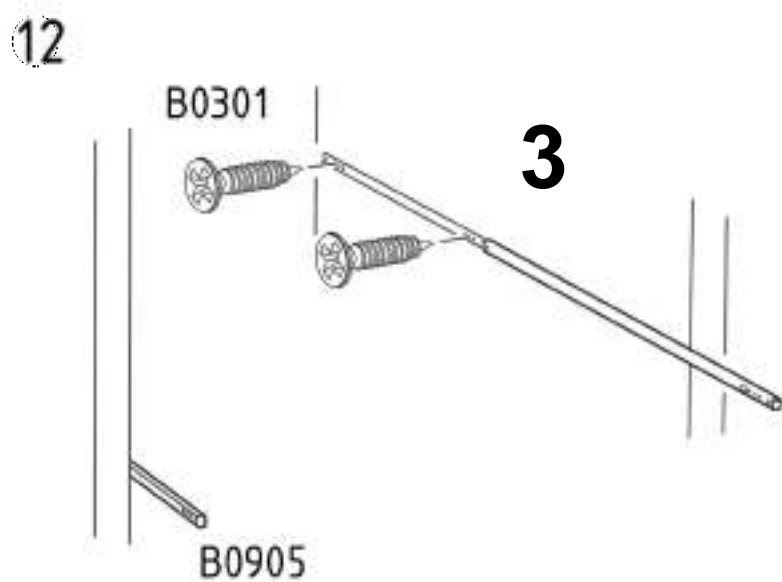
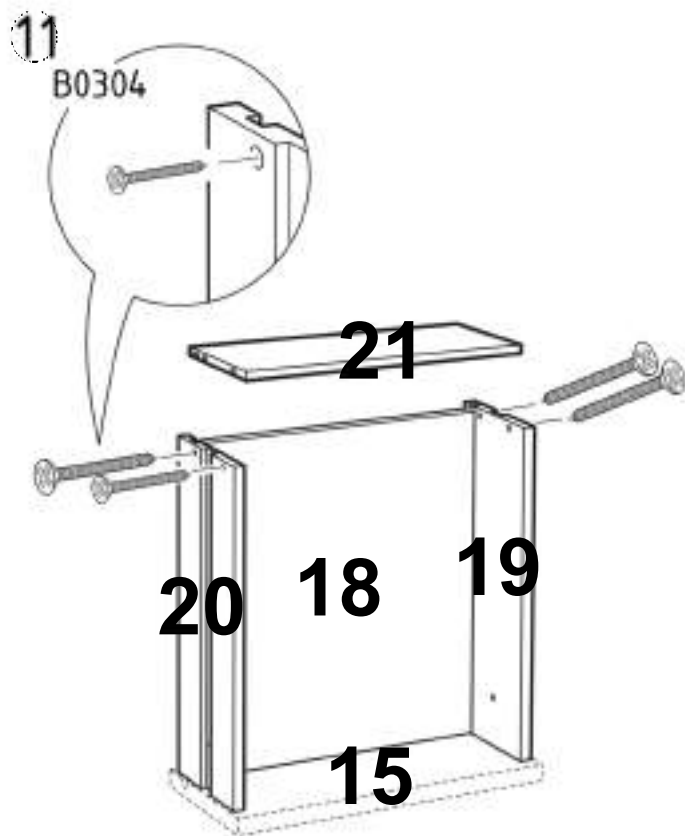
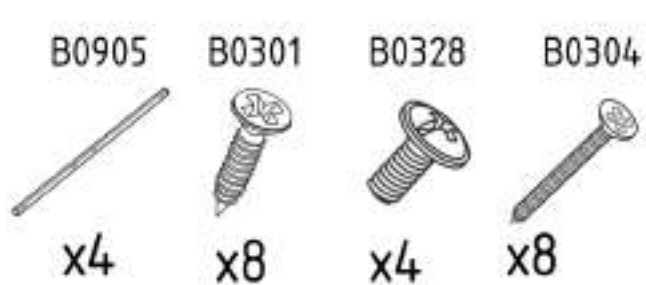


9



10







B0307
x10

B0203
x5

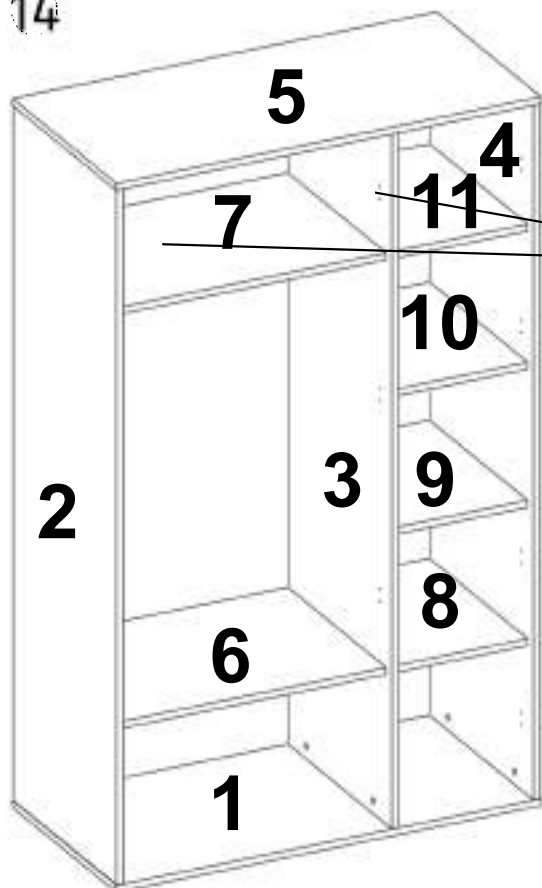
B0602
x2

B0601
x0,706

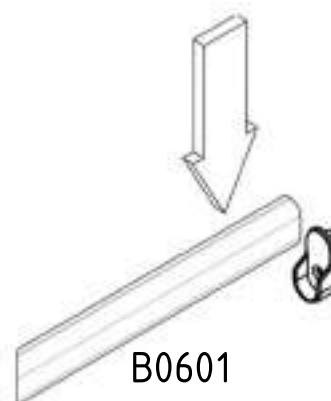
B0301
x4



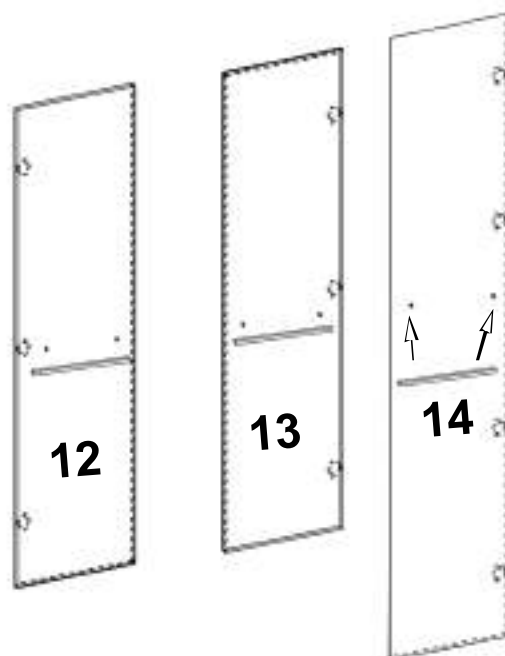
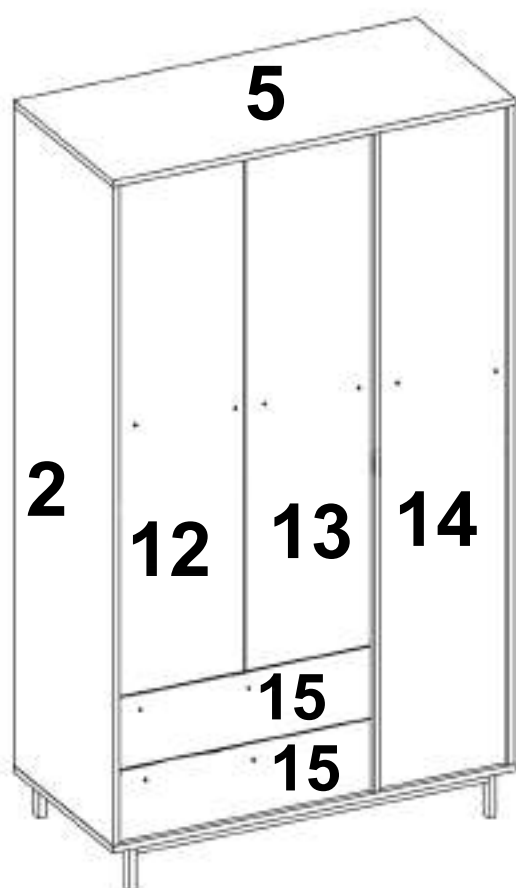
14



B0602
B0301



15

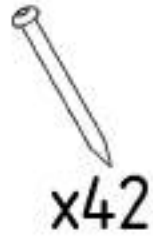


B0307

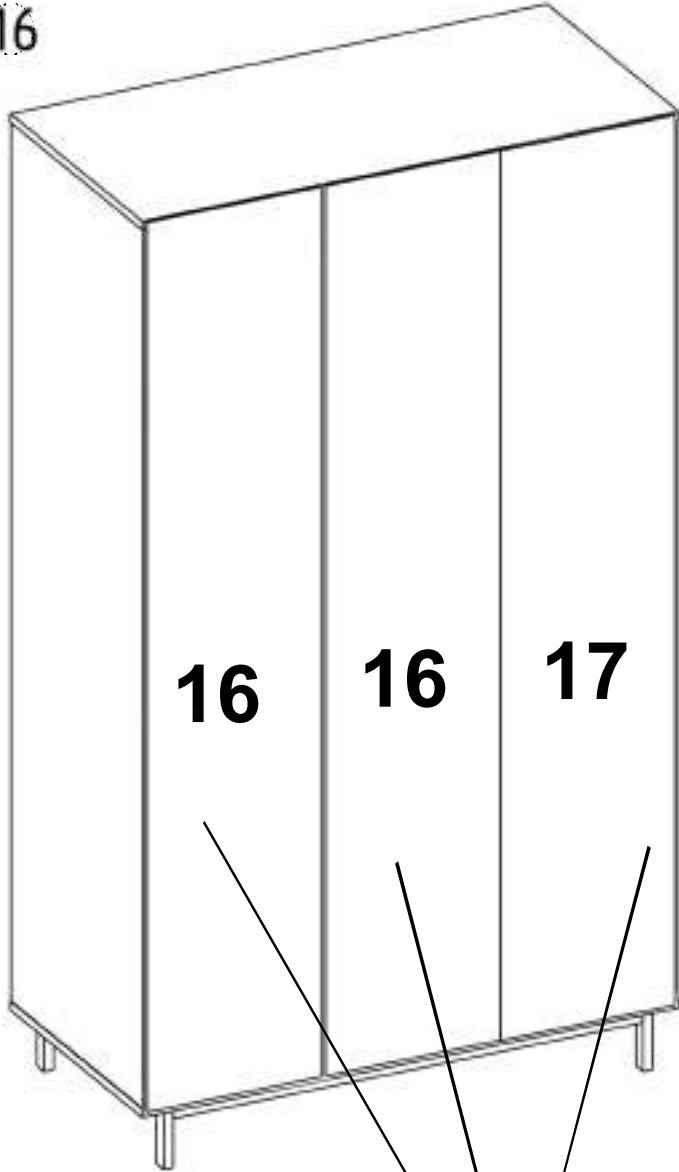
15
B0307



B0318



16



16

16

17



B0318