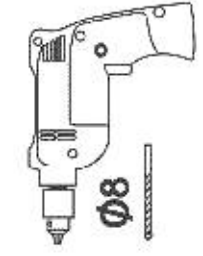
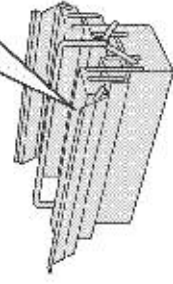
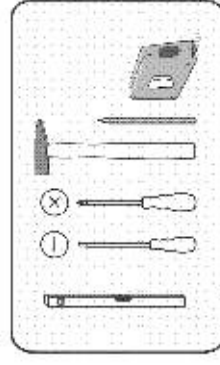
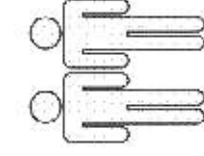
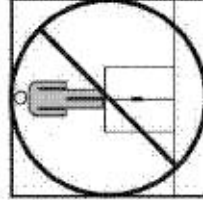
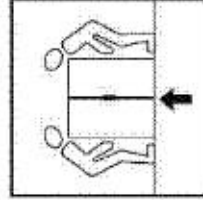
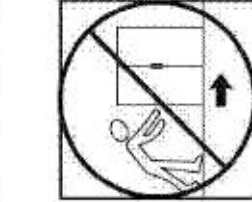
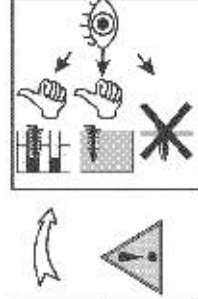
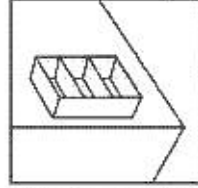
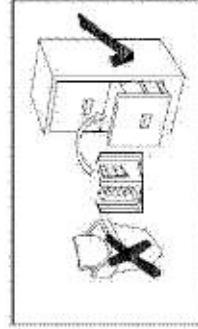
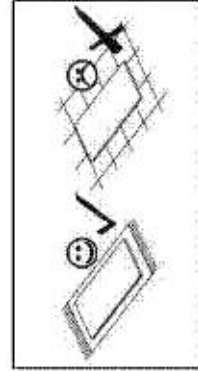
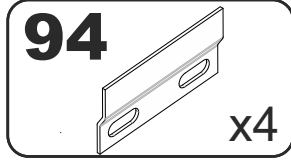
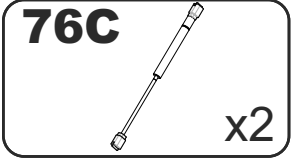
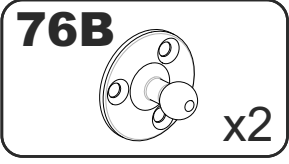
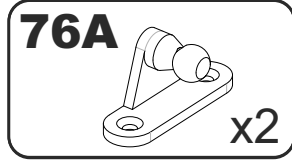
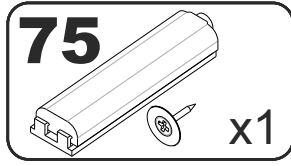
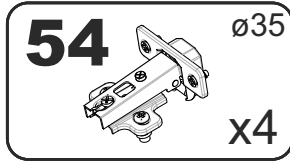
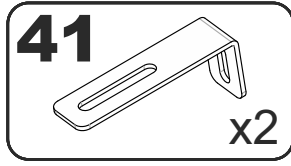
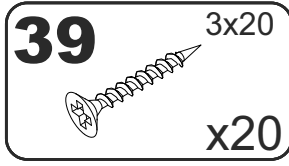
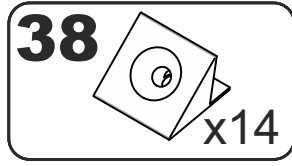
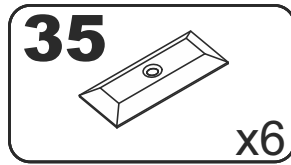
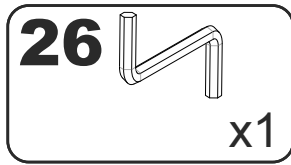
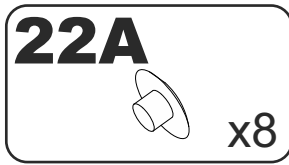
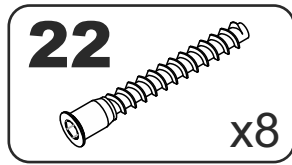
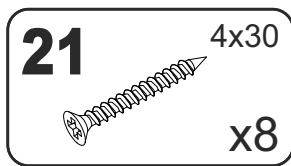
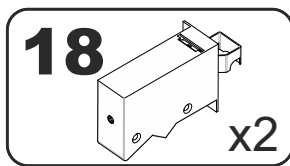
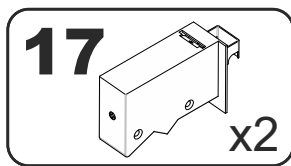
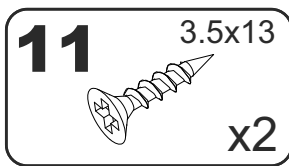
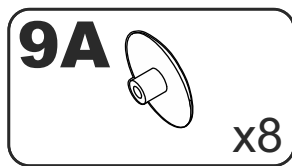
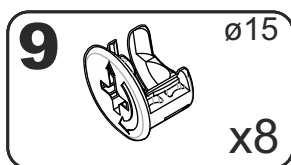
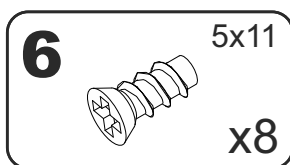
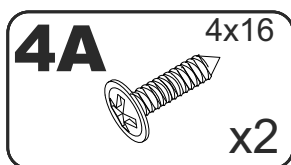
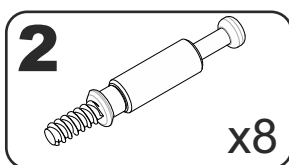
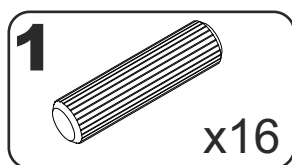
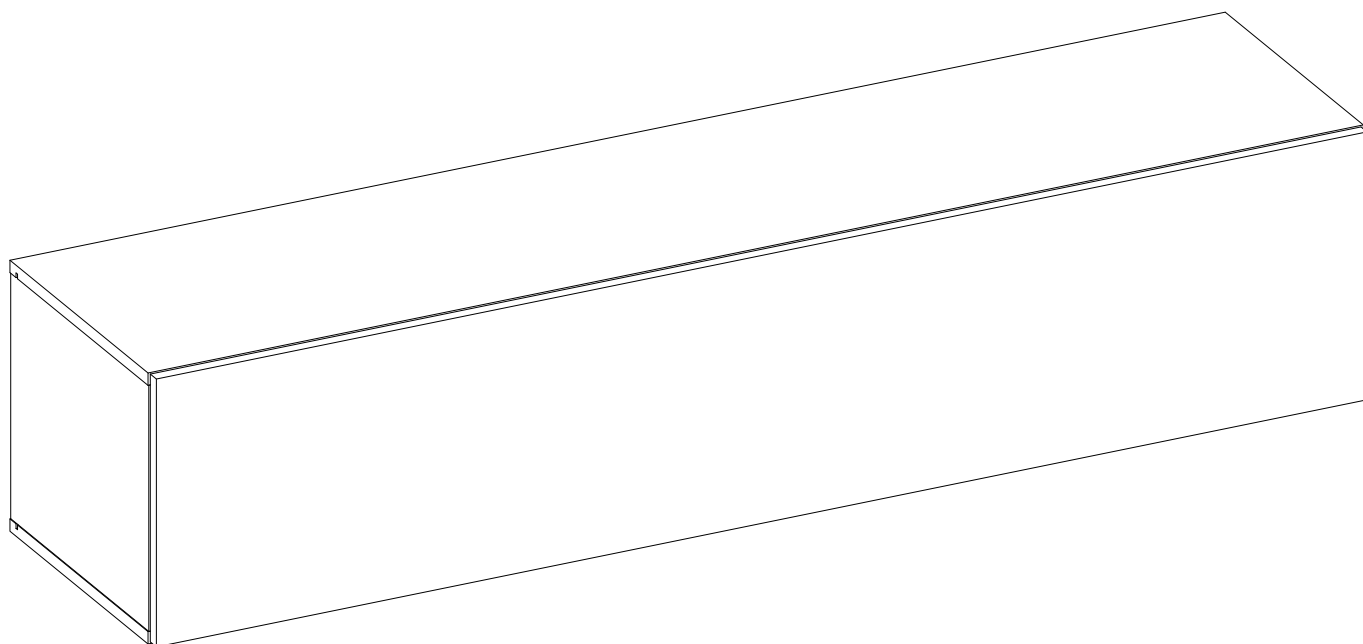
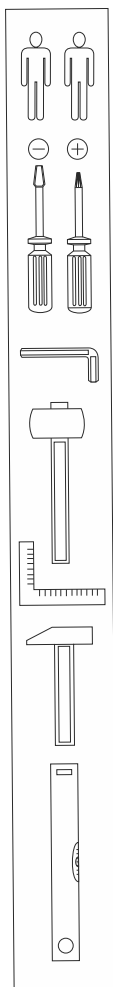


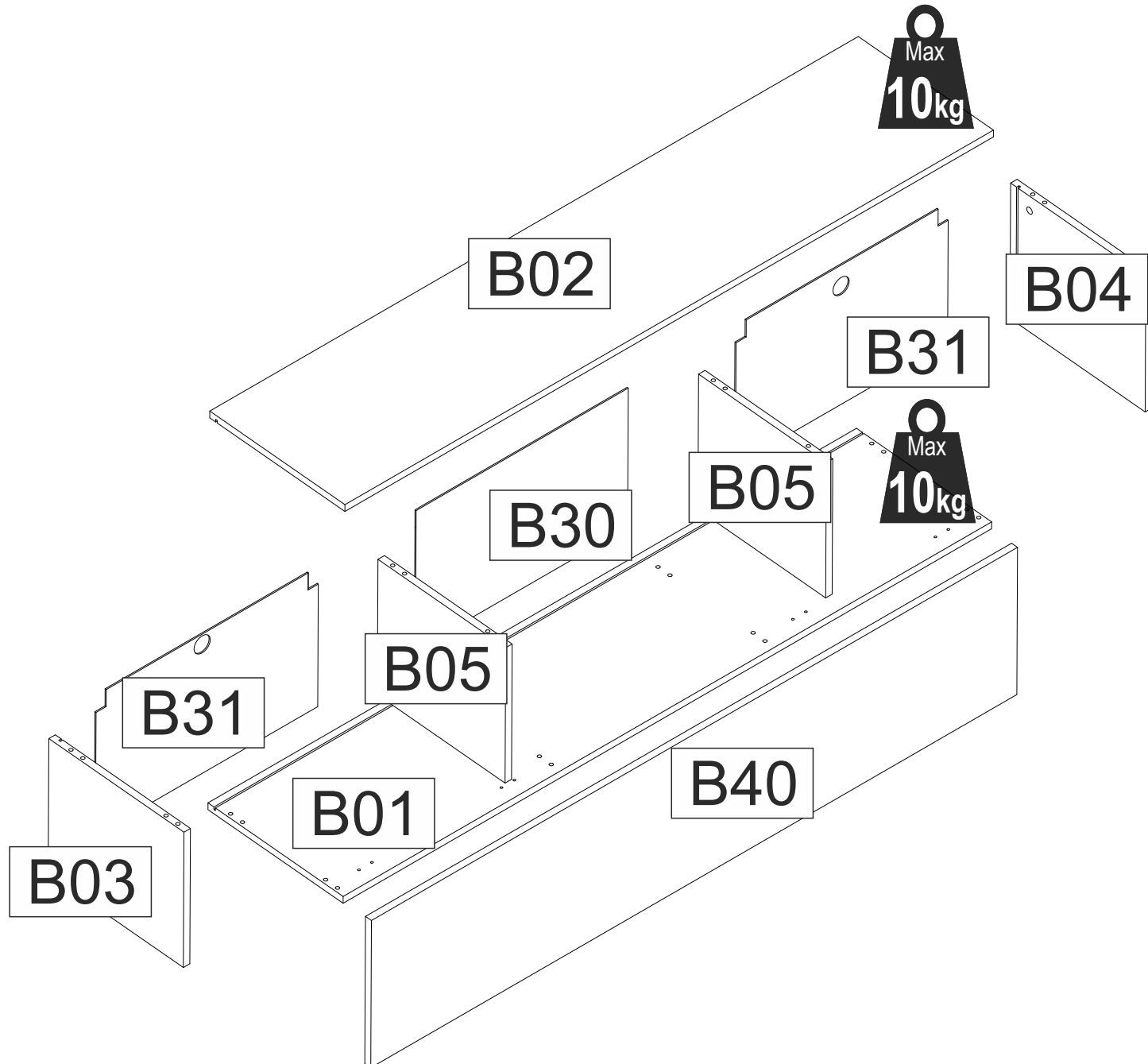
B



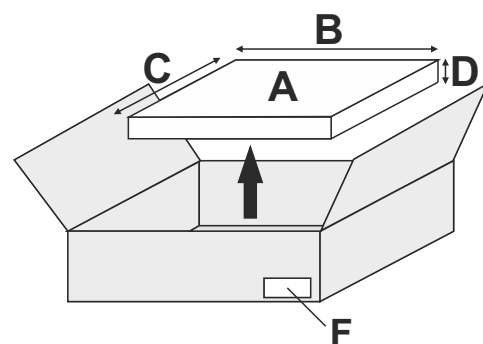
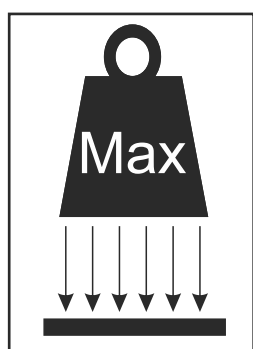
60 min



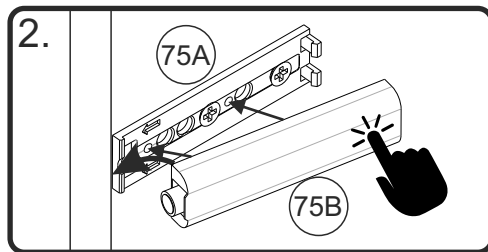
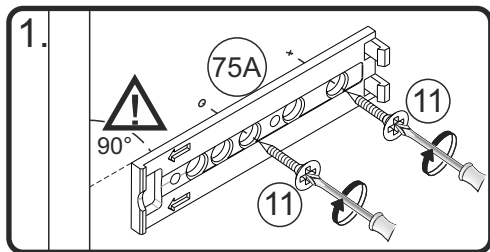
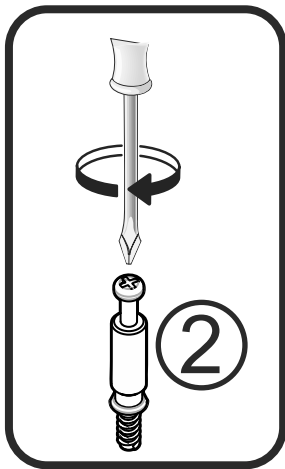
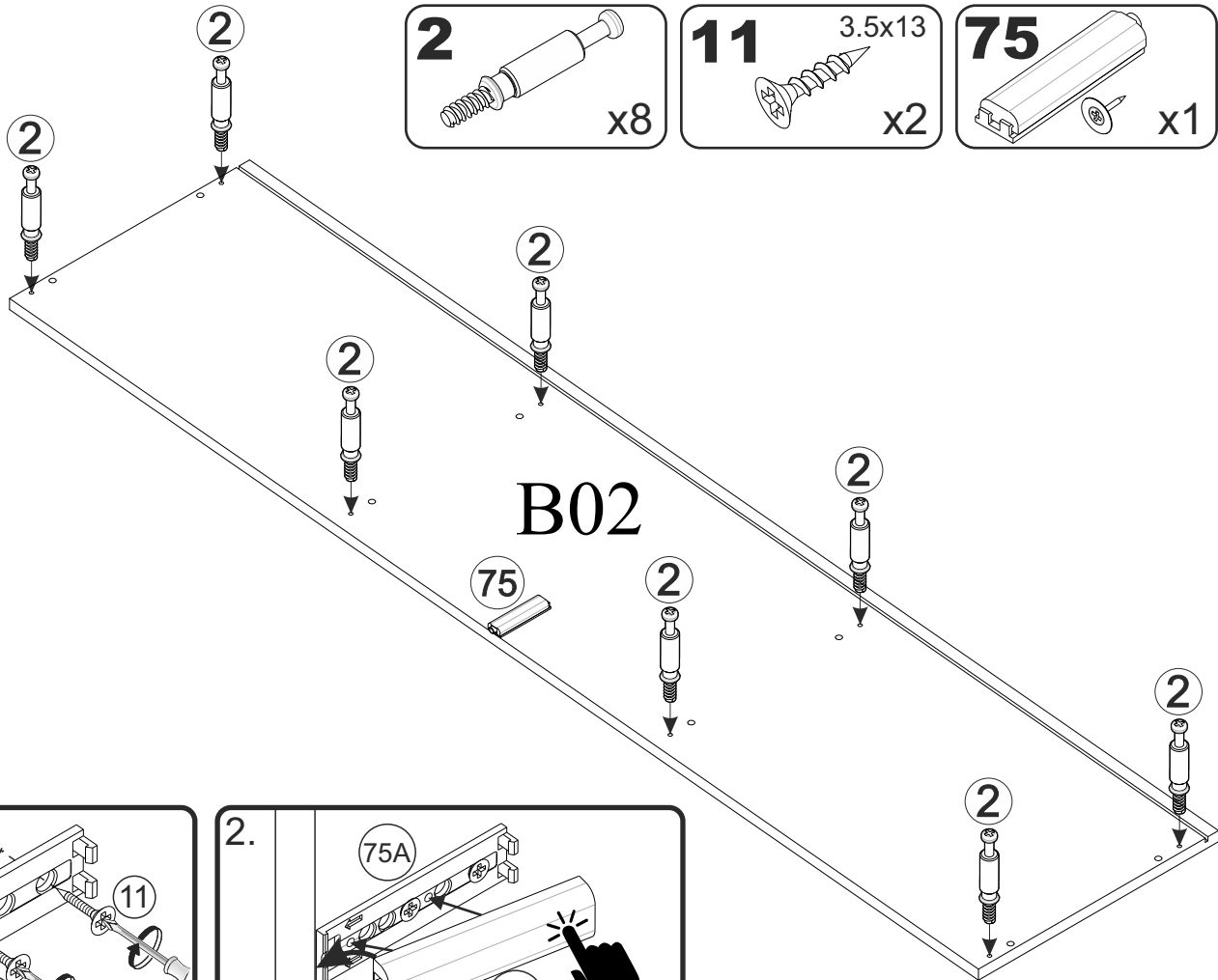
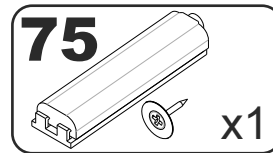
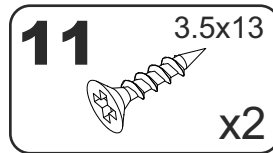
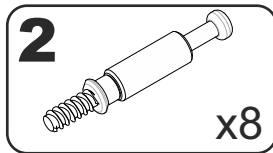




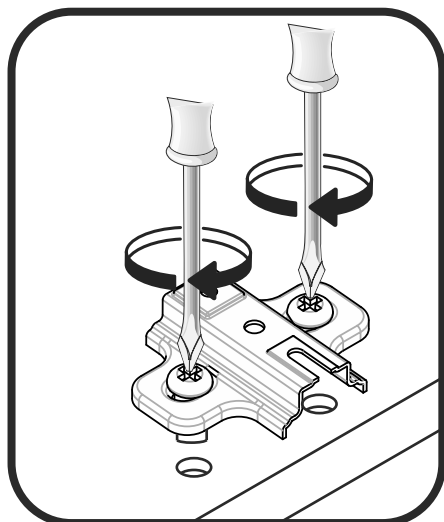
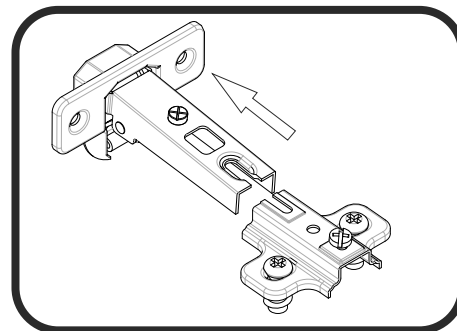
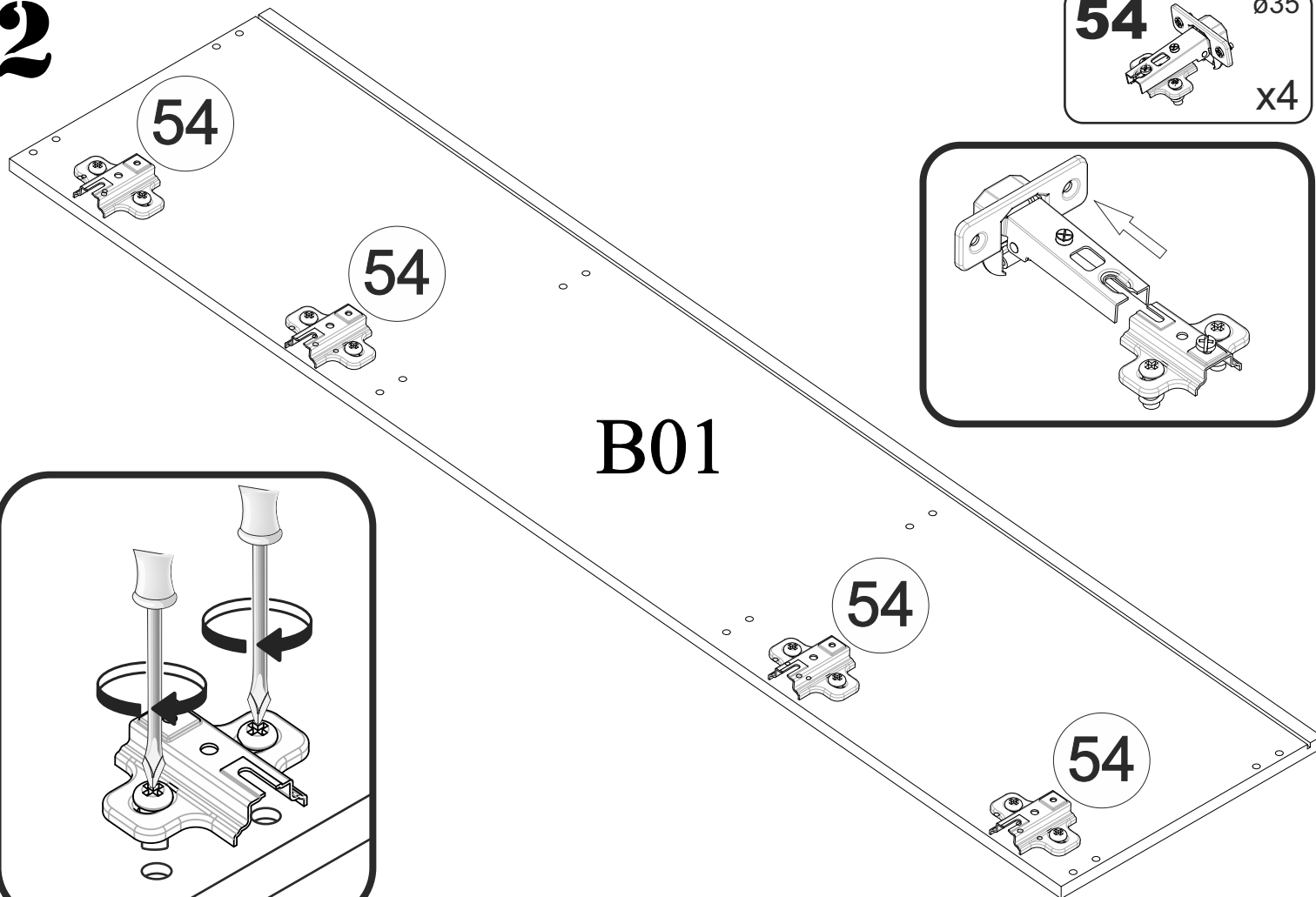
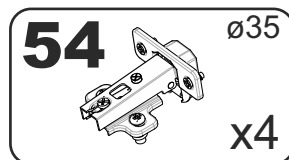
A	B_(mm)	C_(mm)	D_(mm)	E	F
B01	1502	364	16	1	1 1
B02	1502	364	16	1	1 1
B03	318	364	16	1	1 1
B04	318	364	16	1	1 1
B05	318	344	16	2	1 1
B30	491	328	3	1	1 1
B31	491	328	3	2	1 1
B40	1500	348	16	1	1 1



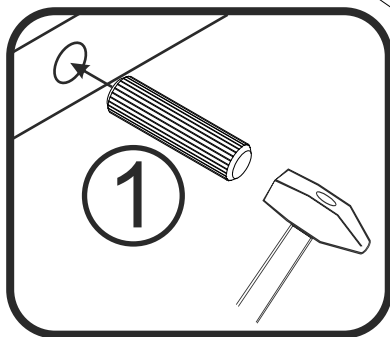
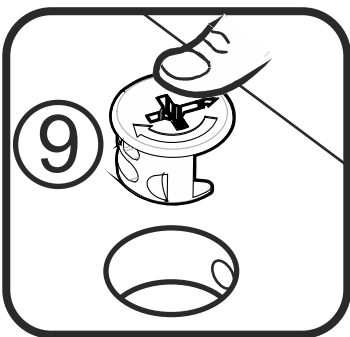
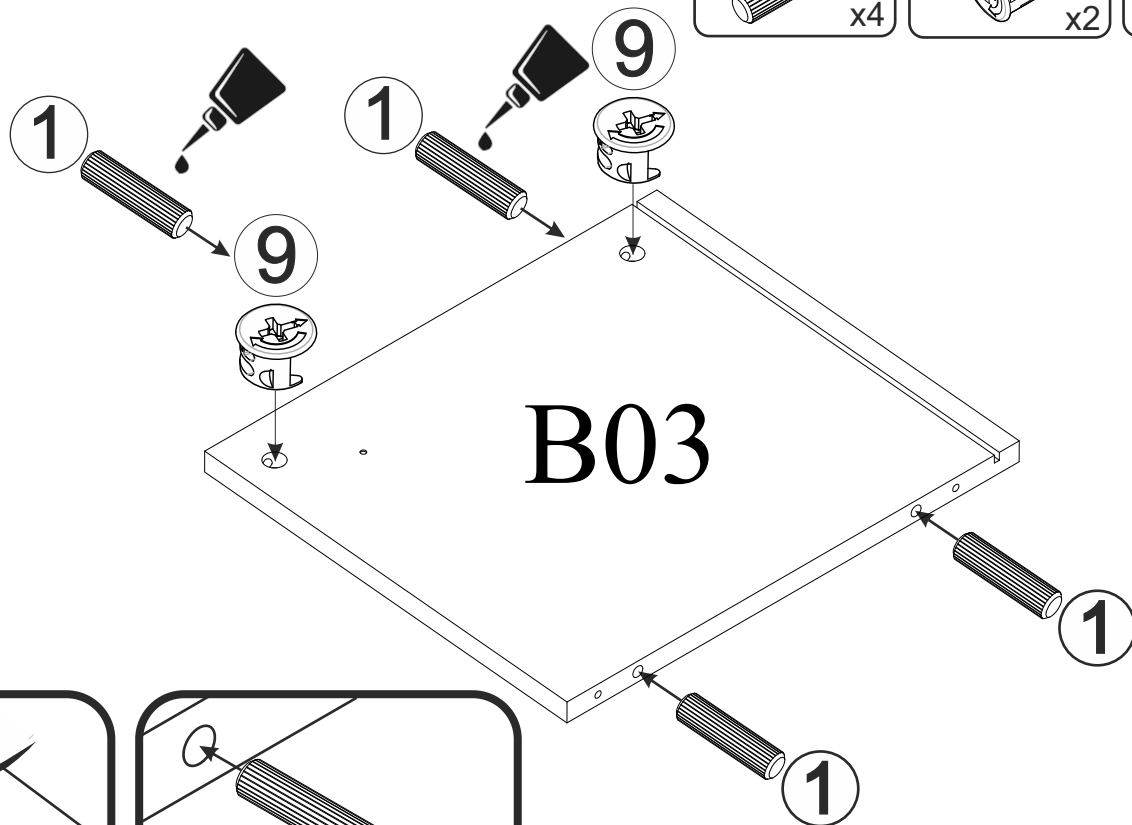
1



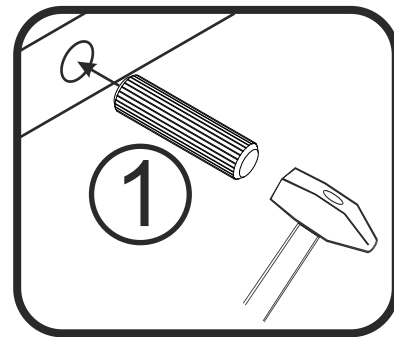
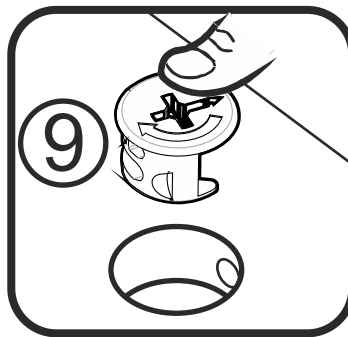
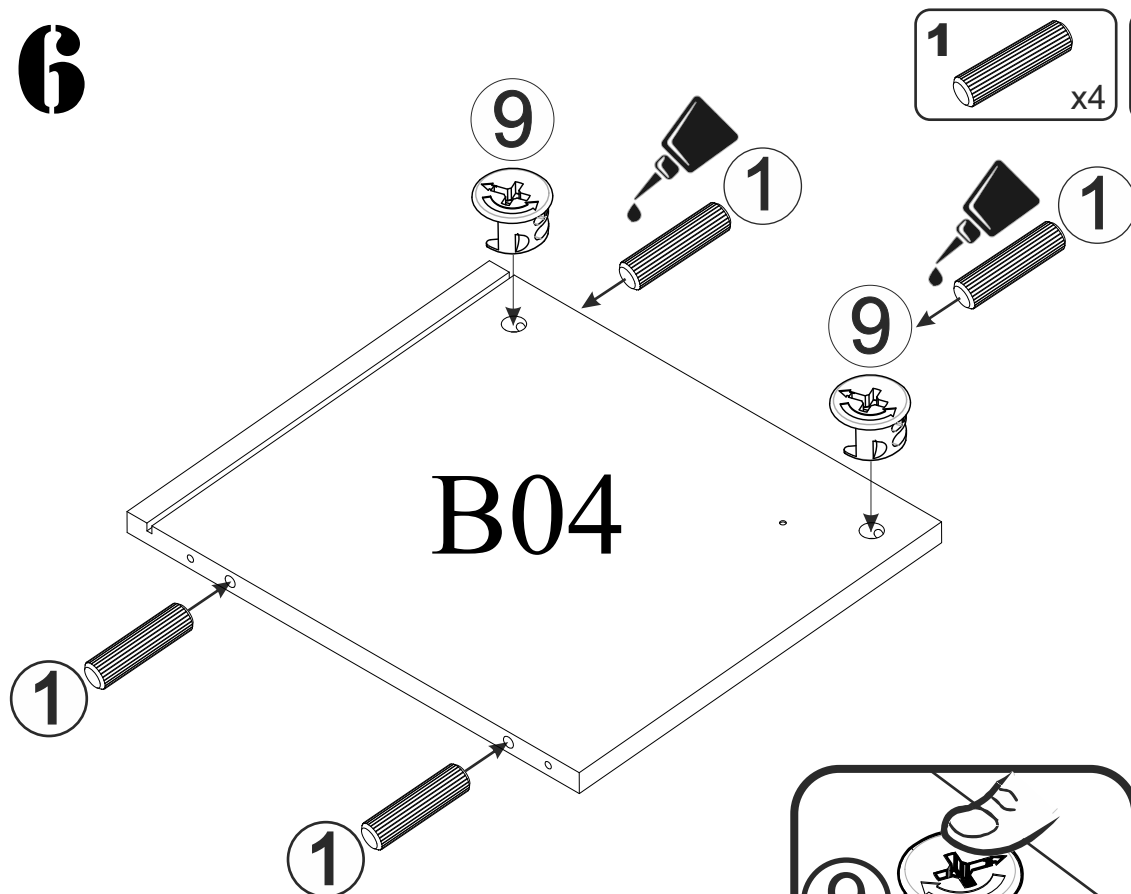
2



5



6



7

B05

1 x4
9 x2
32 x1

1

9

1

1

1

9

1

8

6 5x11 x8

54 Ø35 x4

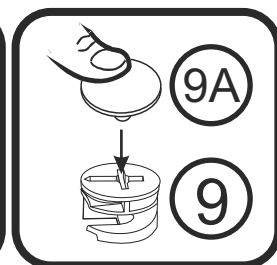
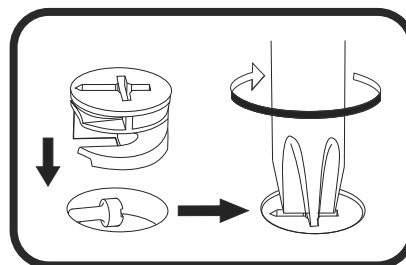
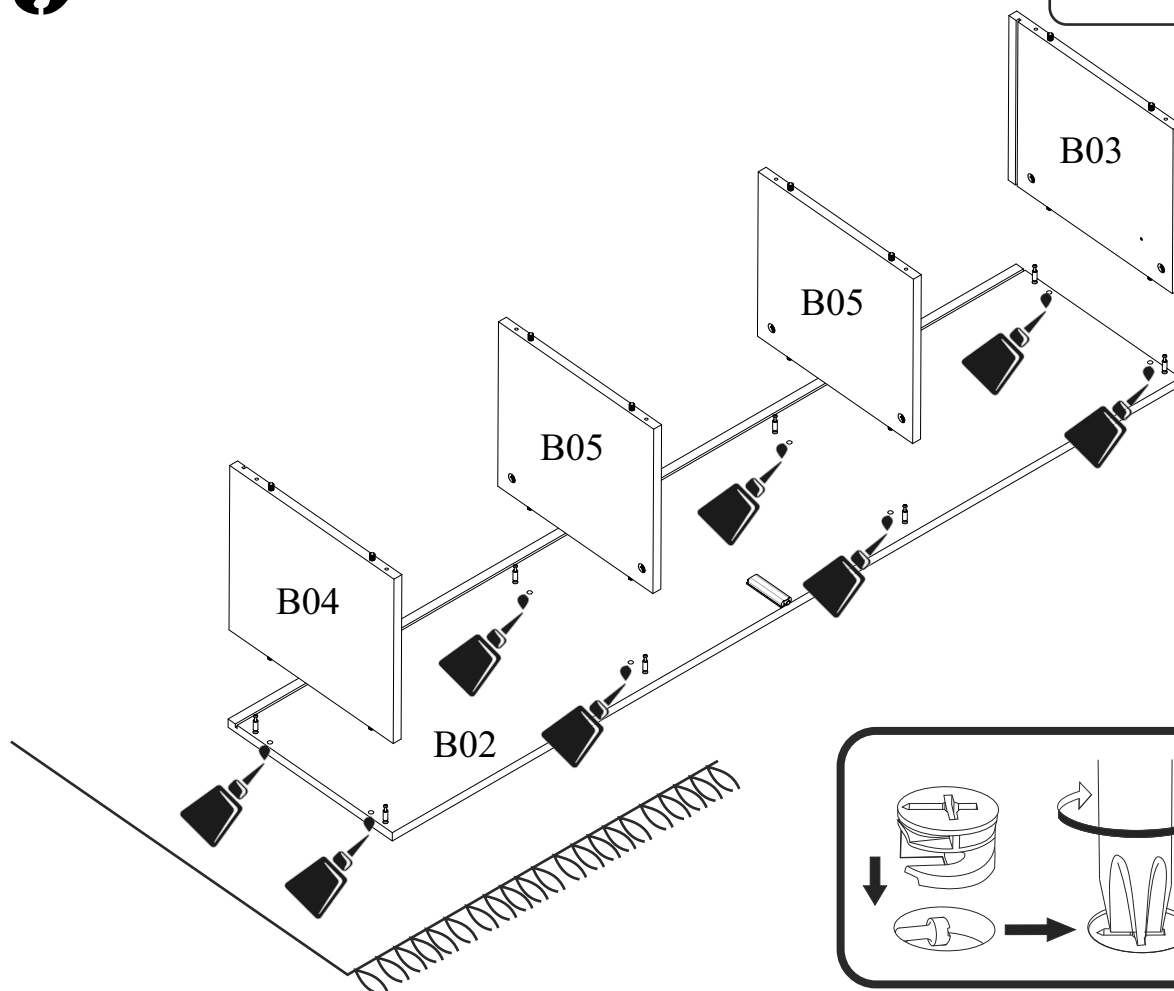
75 x1

B40

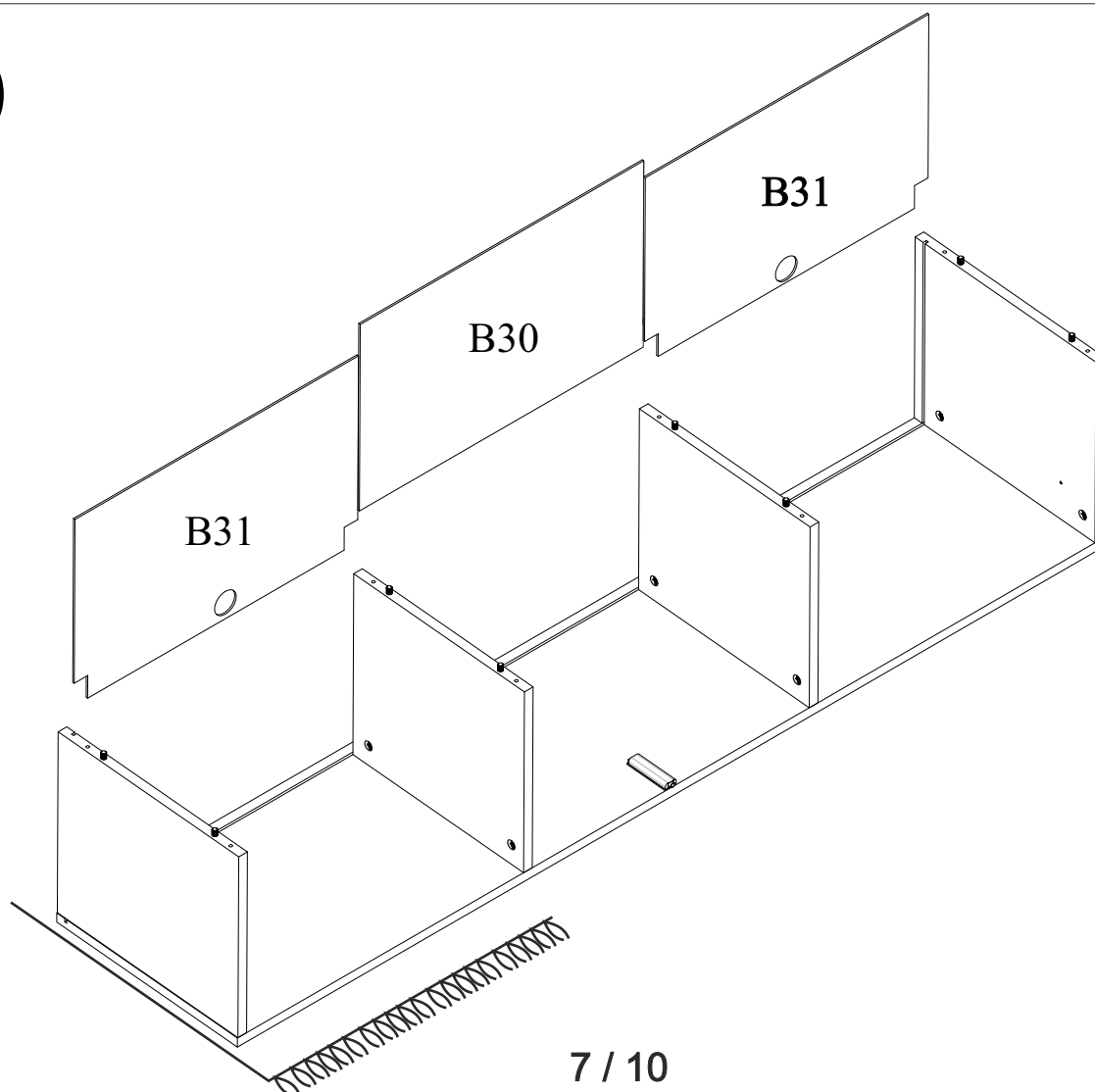
75C

6 / 10

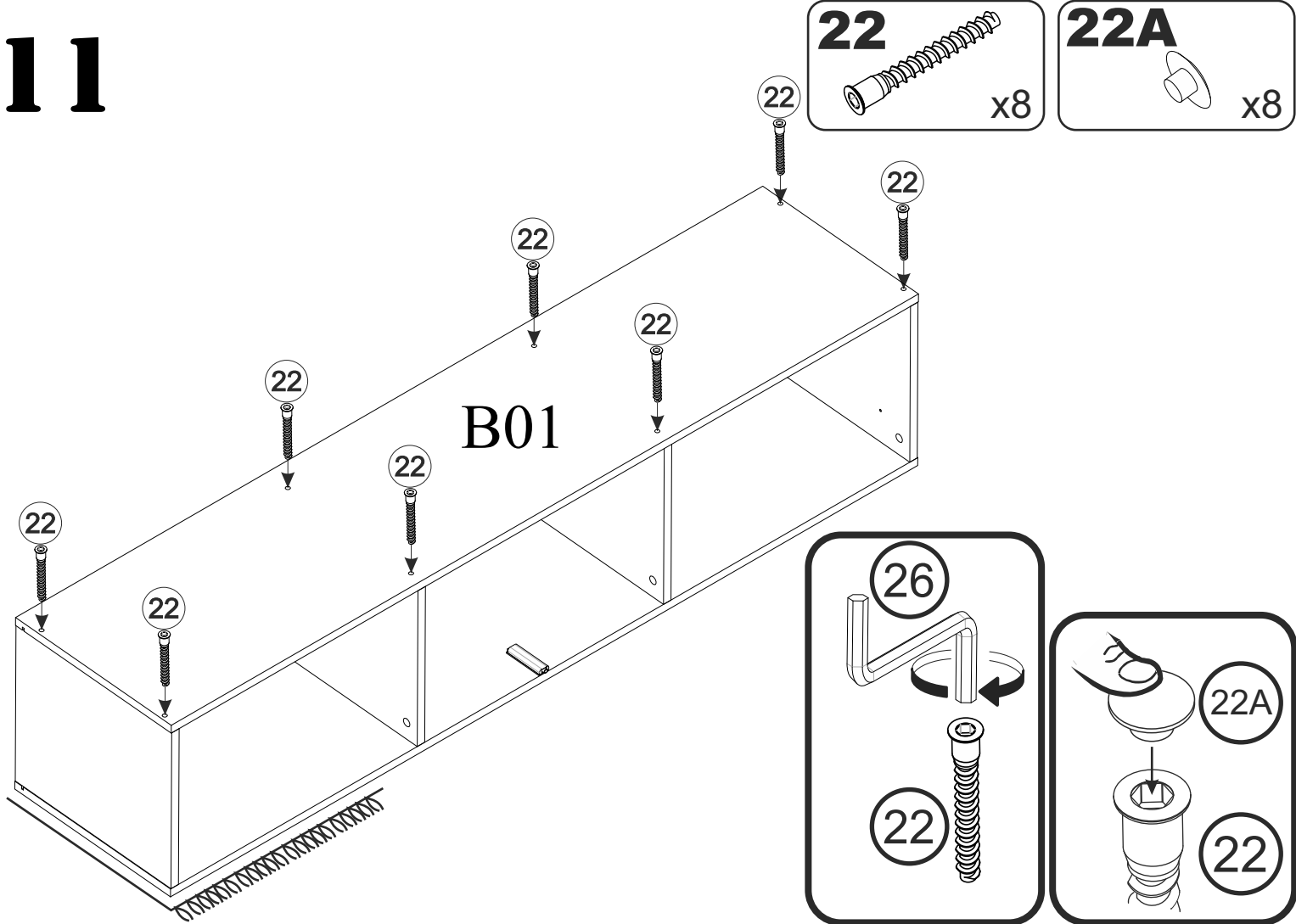
9



10



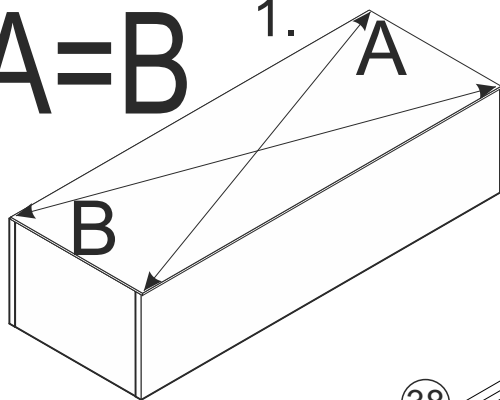
11



12

$A=B$

1.



35

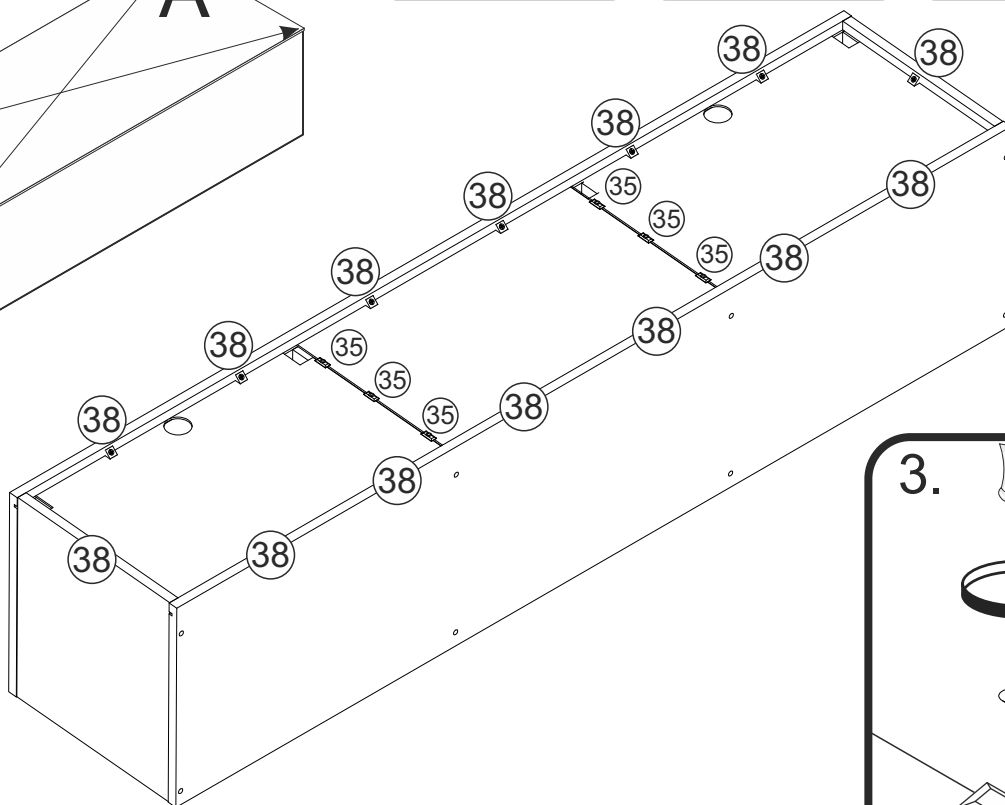
x6

38

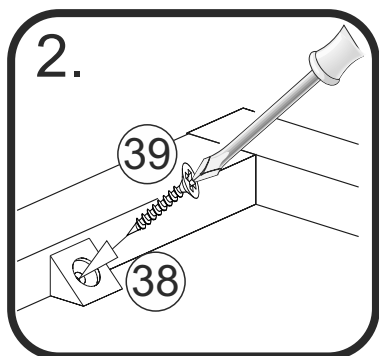
x14

39

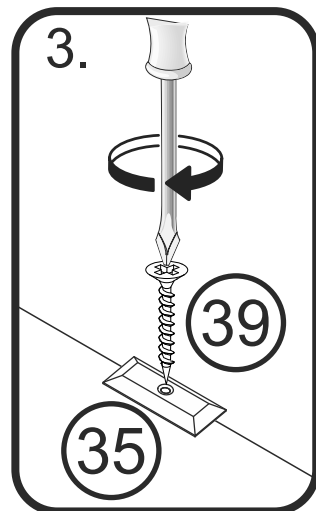
3x20
x20



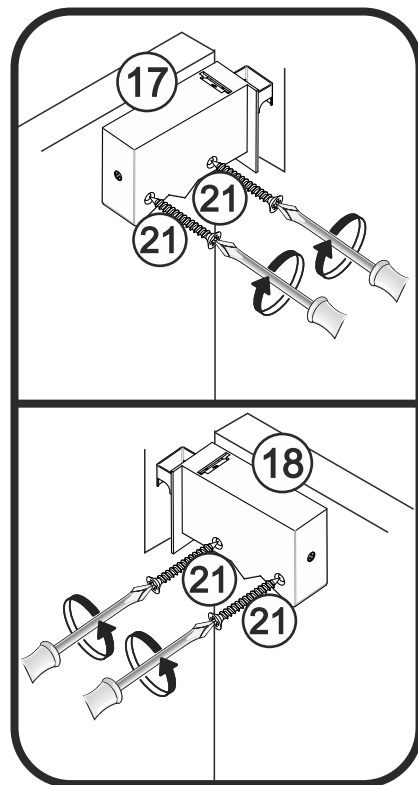
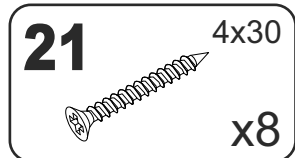
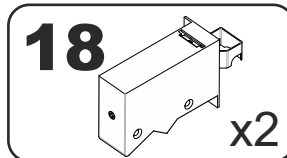
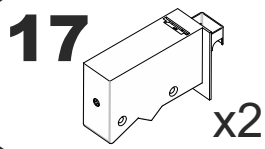
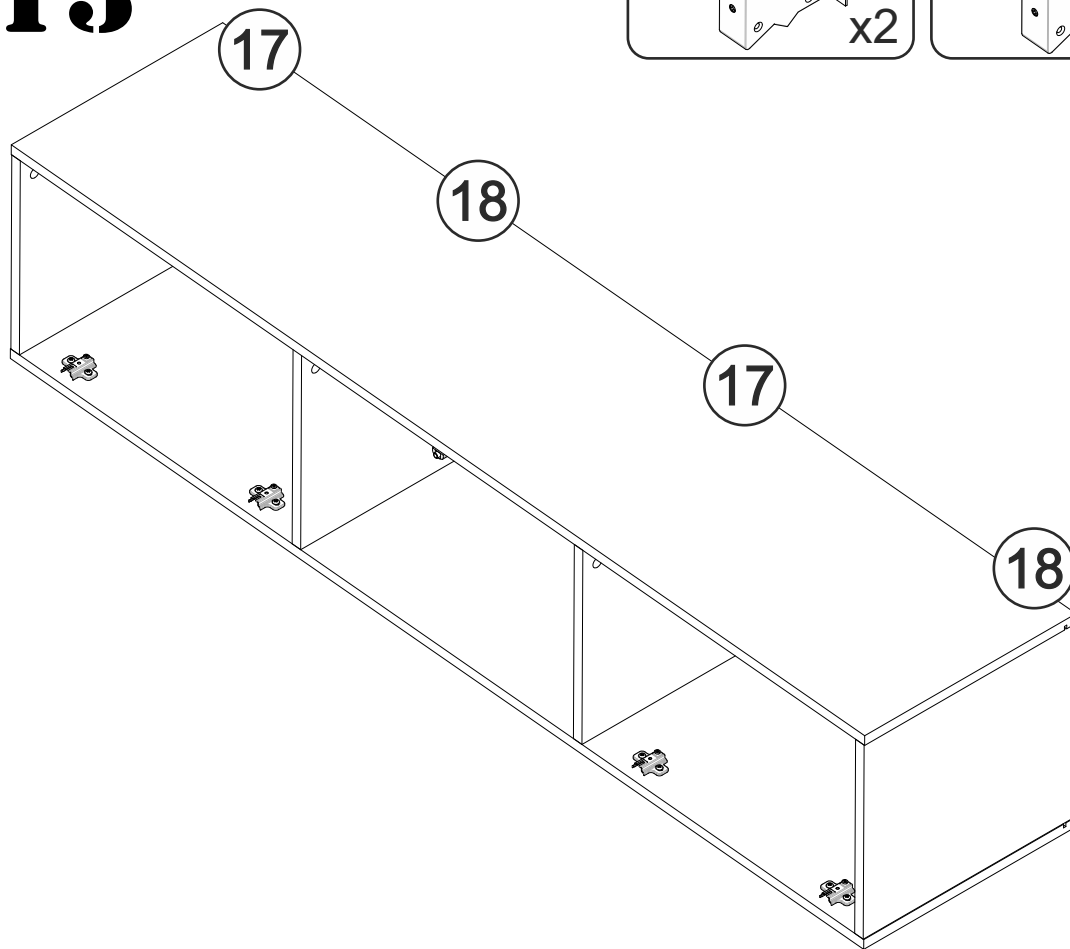
2.



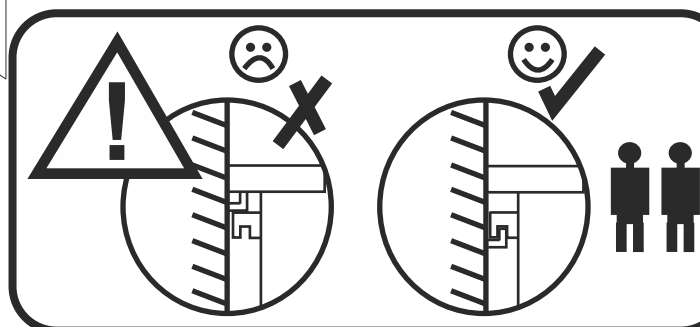
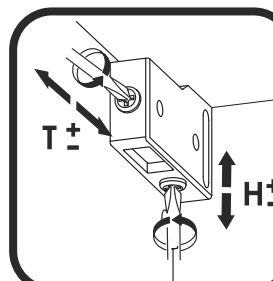
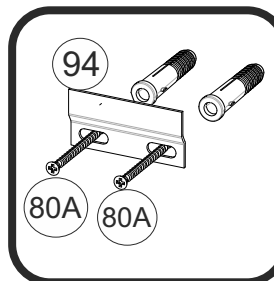
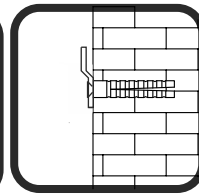
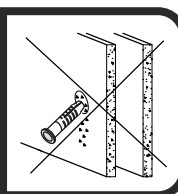
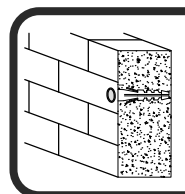
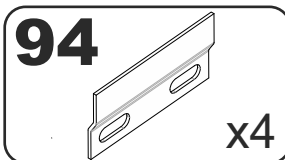
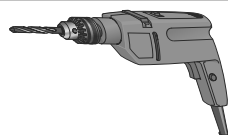
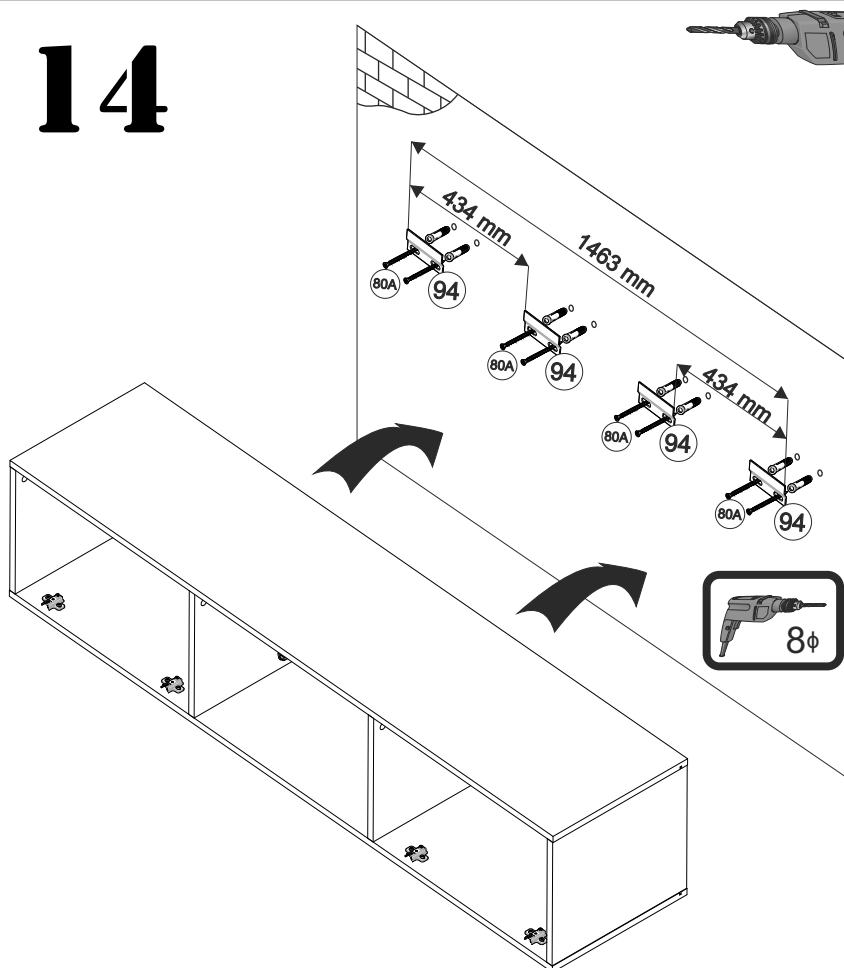
3.



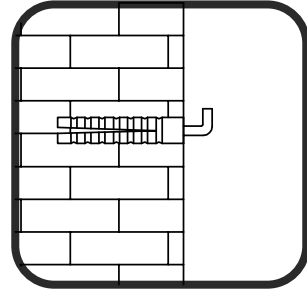
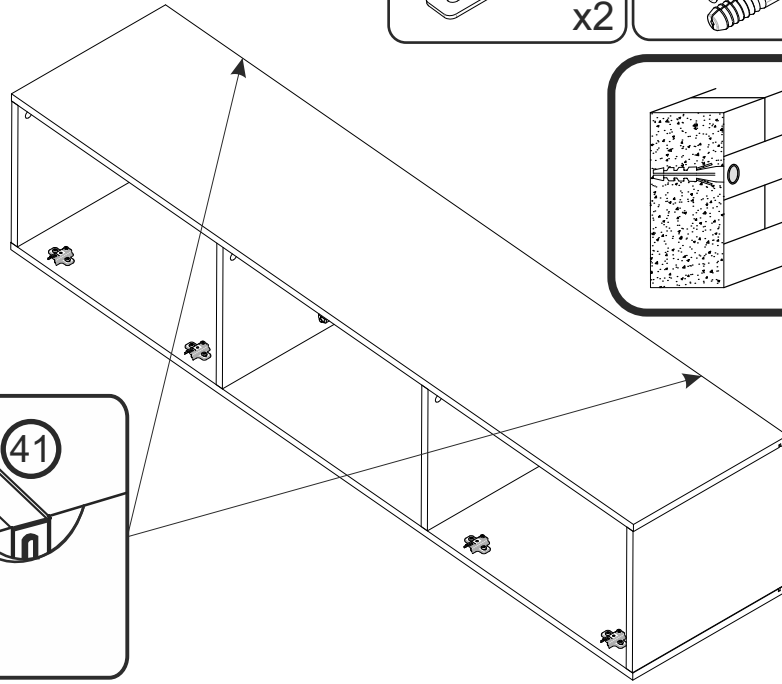
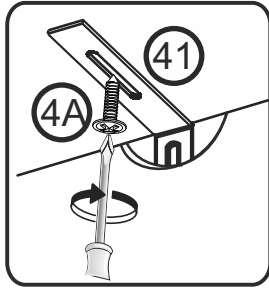
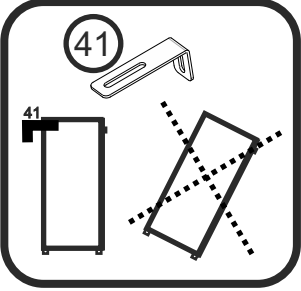
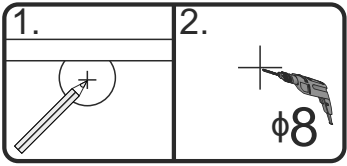
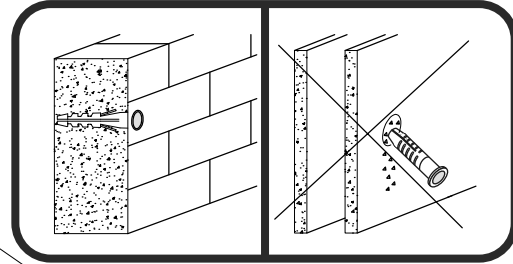
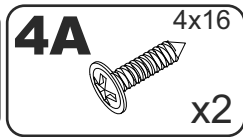
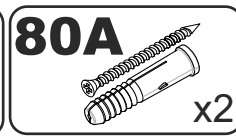
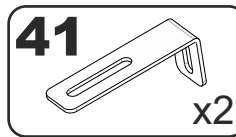
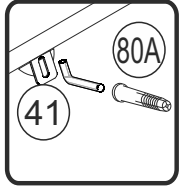
13



14



15



16

