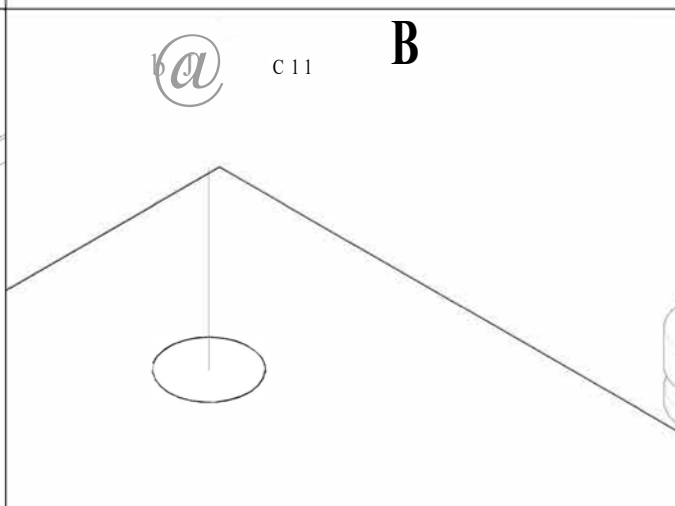
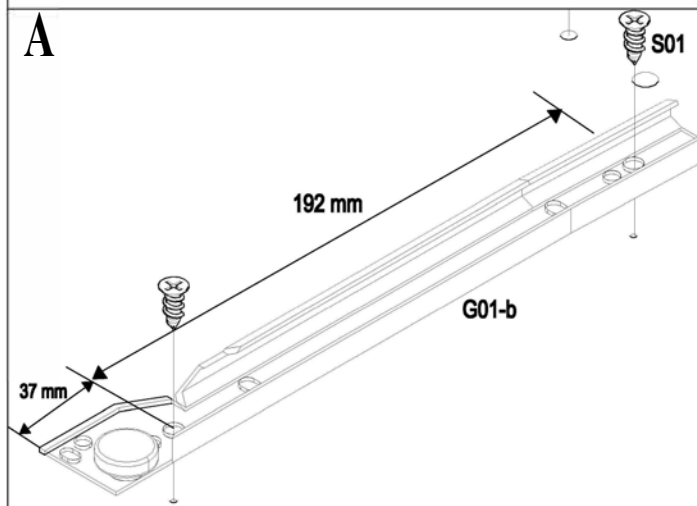
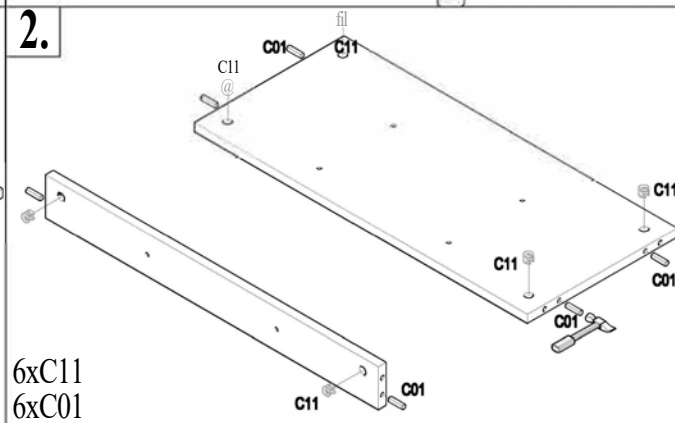
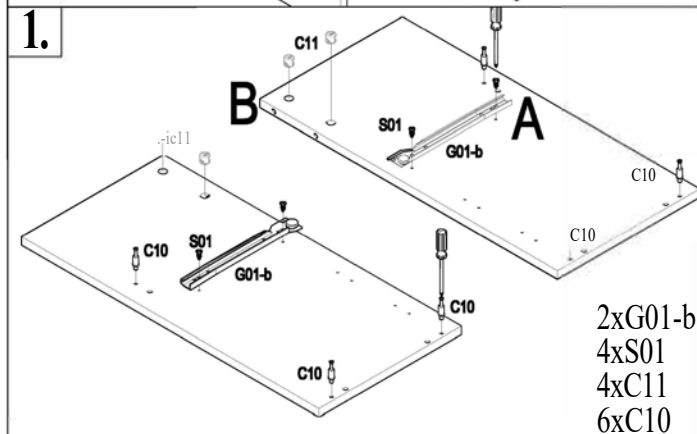
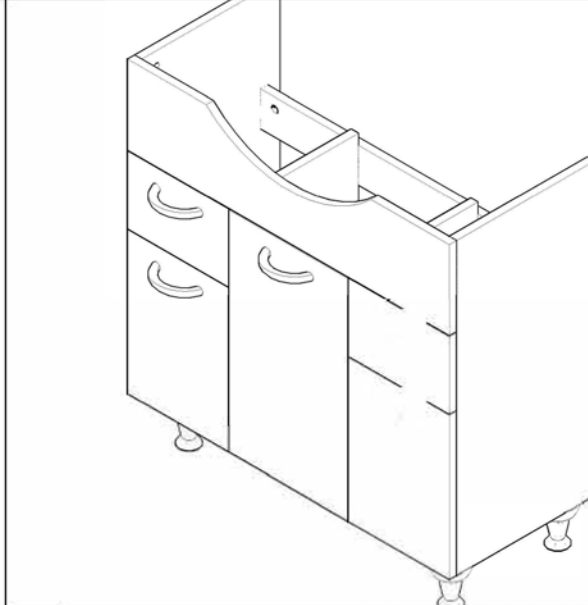
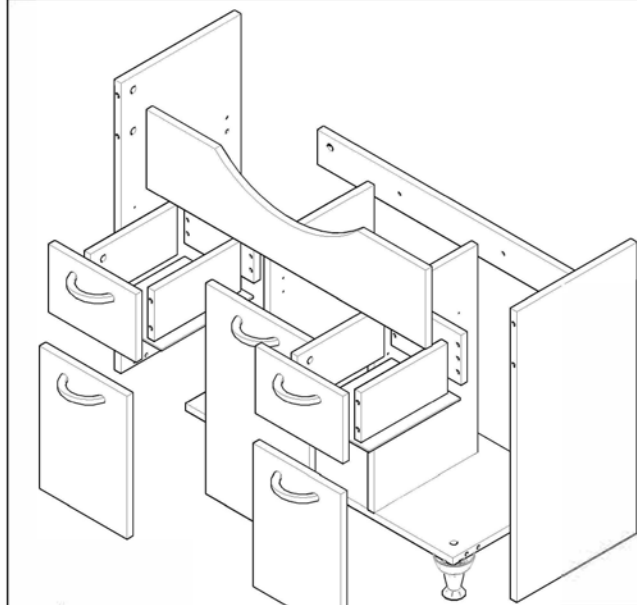
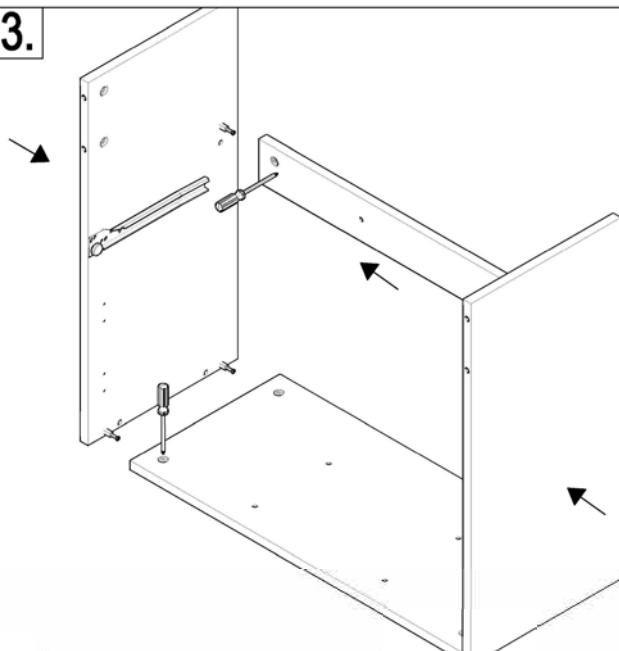


NR.24

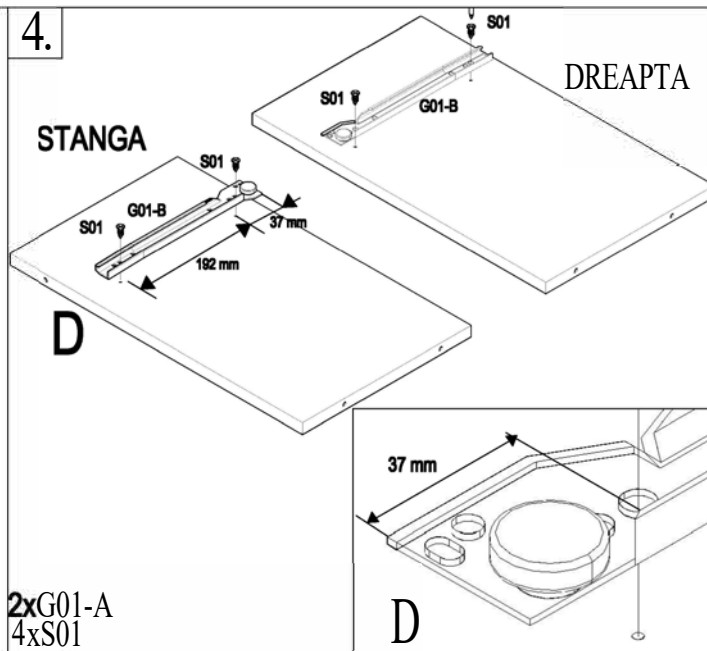
3.5x16	M4x22				
S01	1	C01			
x60	x10	x14	x18	x18	x4
B01	M01	S02	B02	G01	
x4	x5	x10	x2	x2	



3.

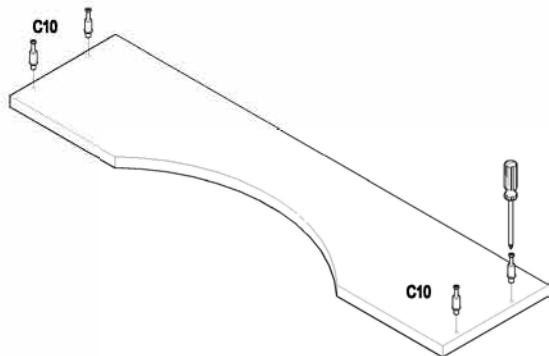


4.



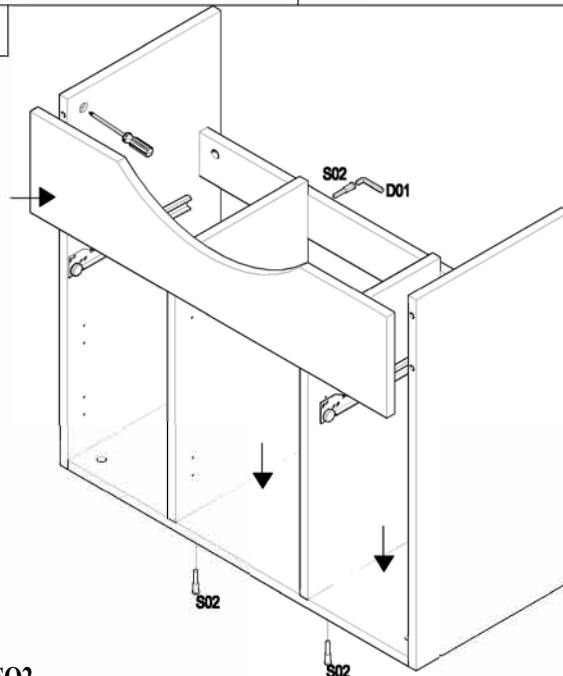
2xG01-A
4xS01

5.



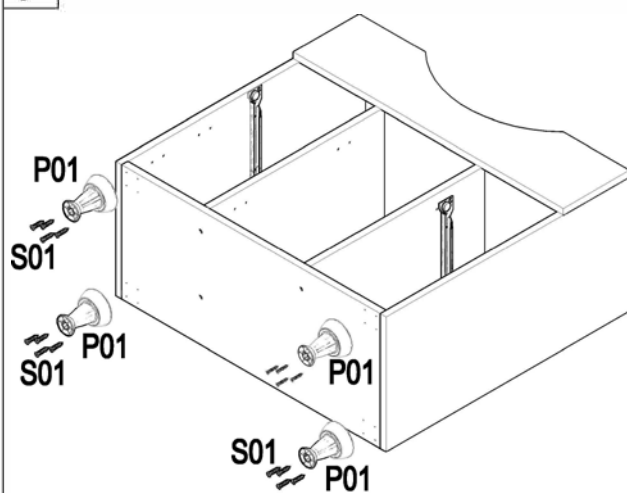
4xC10

6.



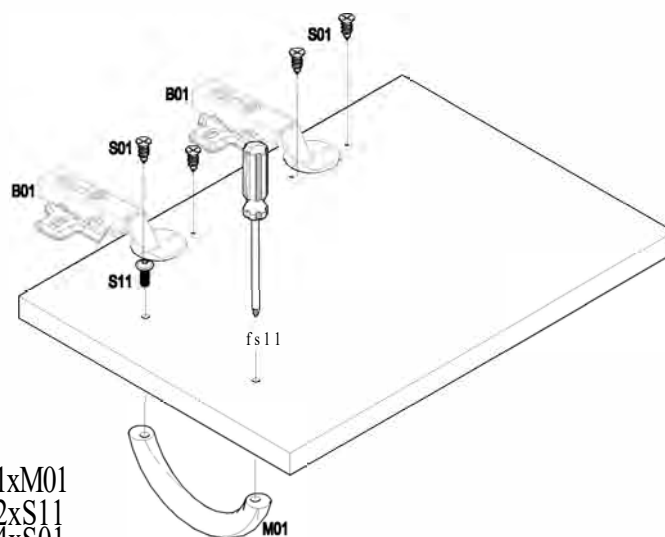
16xS02

7.



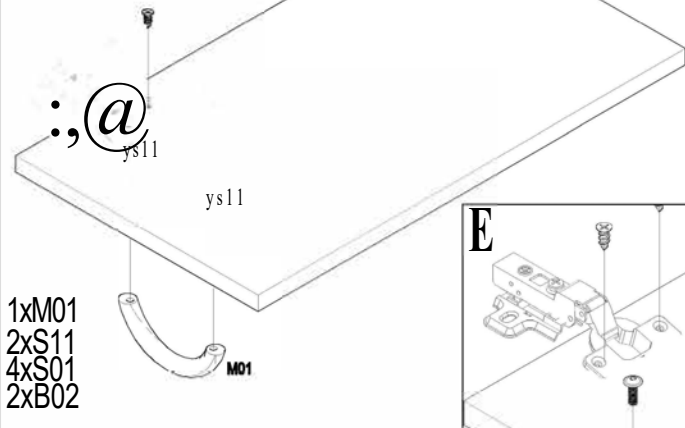
16xS01
4xP01

8. X-2

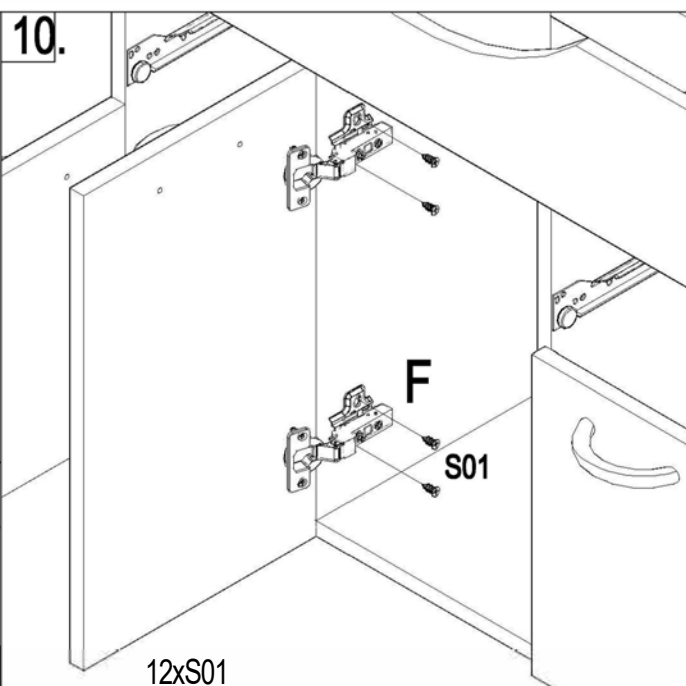


1xM01
2xS11
4xS01
2xB01

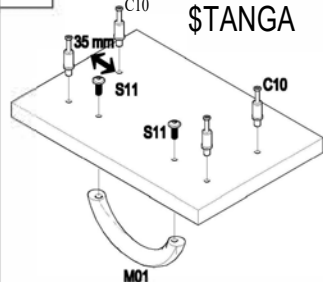
9.

BALAMA
SEMIAPLICATA

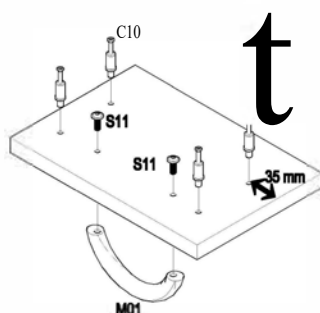
10.



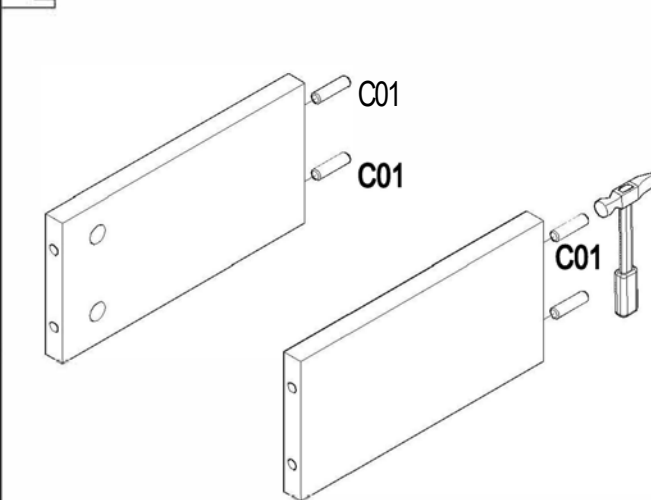
11.



DREAPTA

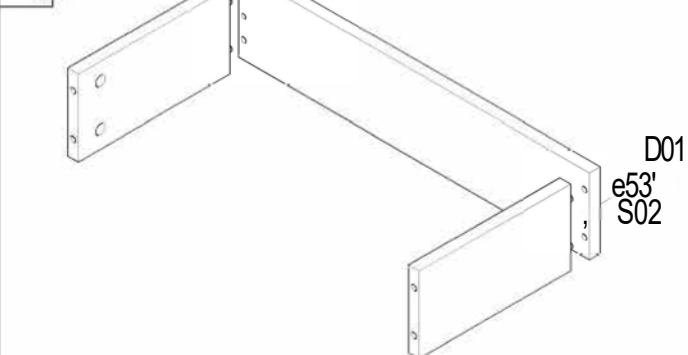
8xC10
2xM01
4xS11

12. X 2

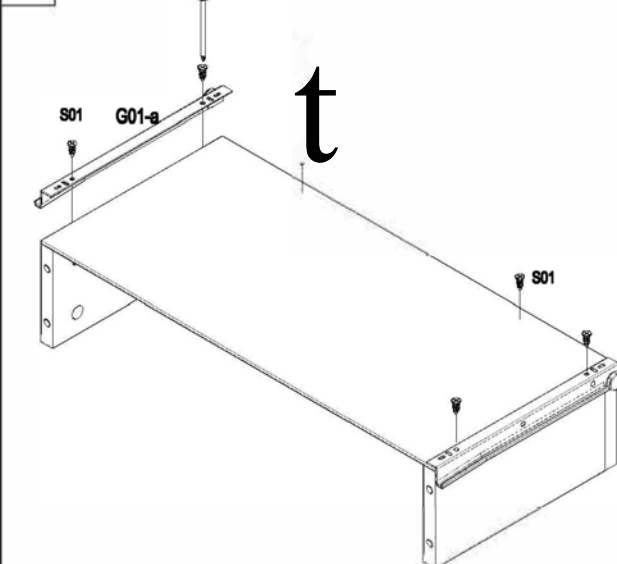


4xC01

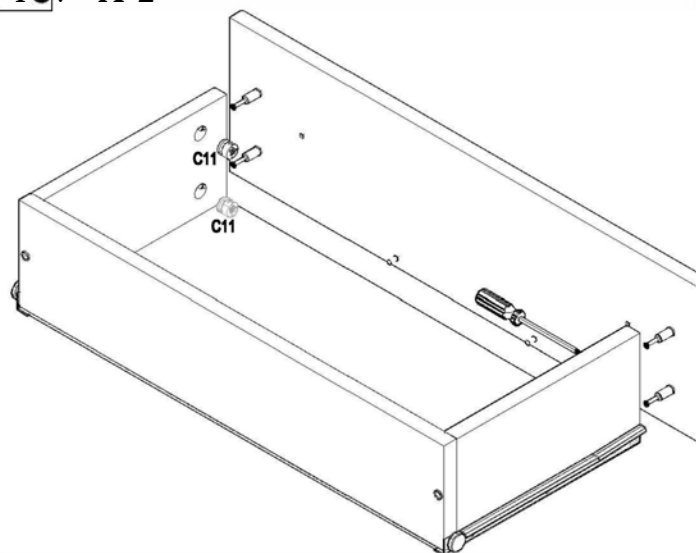
13. X2

1xD01
2xS02

14. X 2

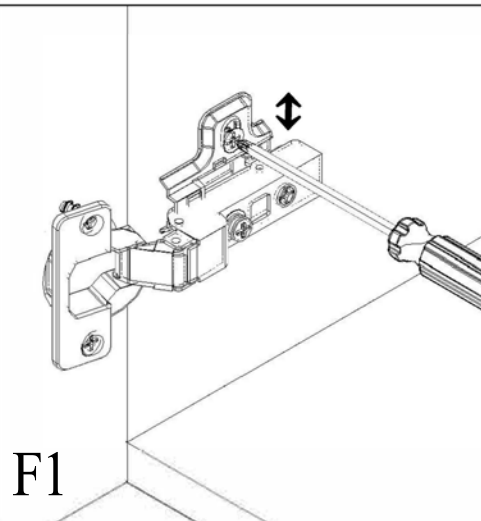
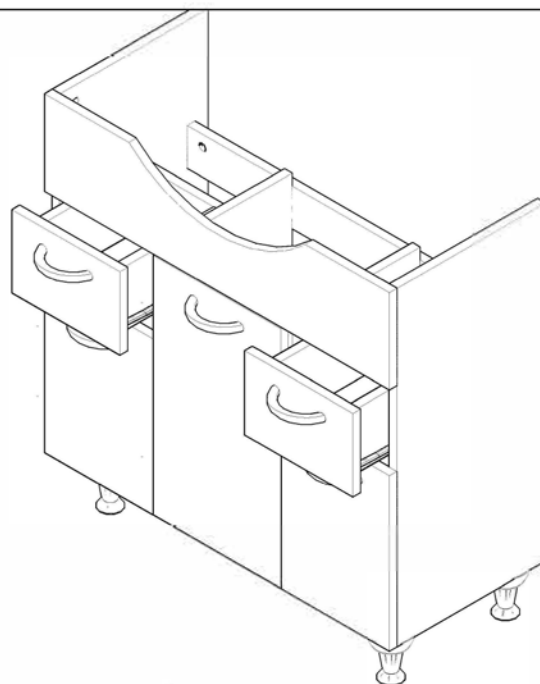
2xG01-a
6xS01

15. X 2



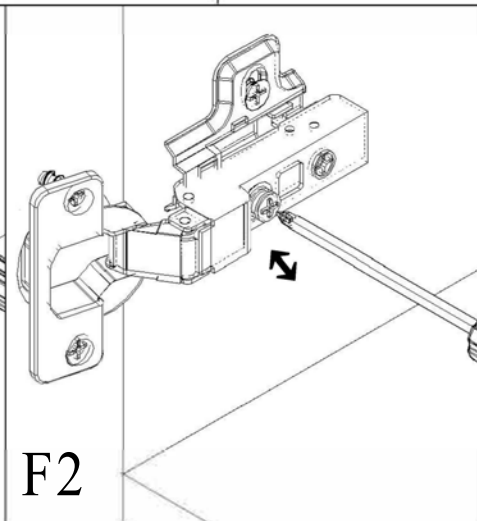
4xC11

16



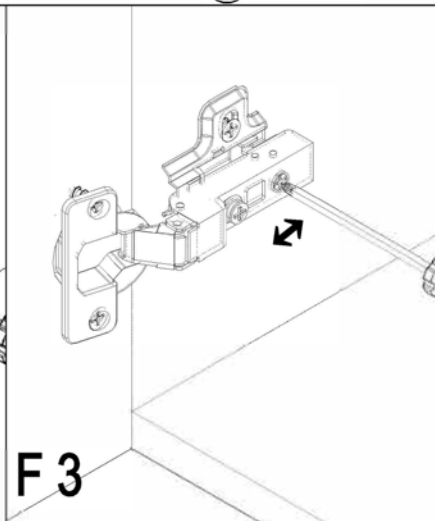
F1

HEIGHT ADJUSTMENT



F2

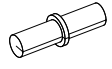
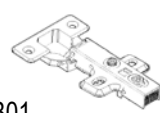
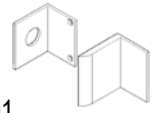
SIDE ADJUSTMENT

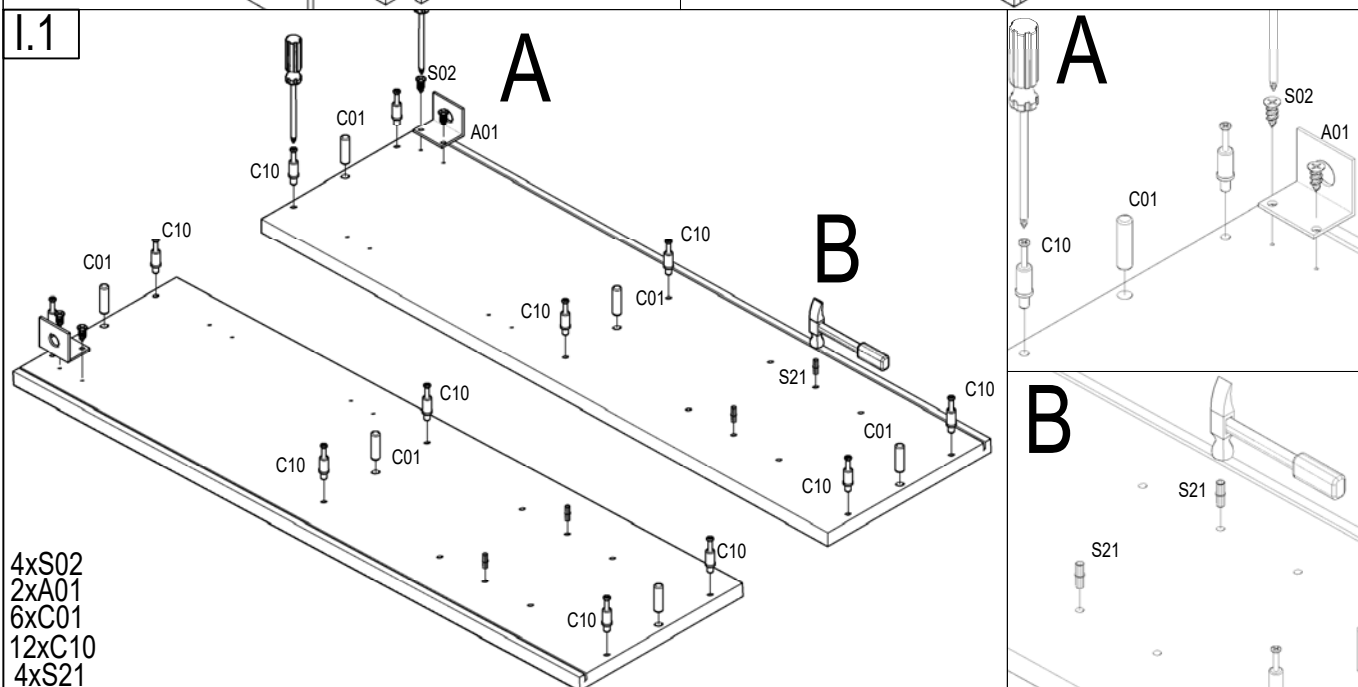
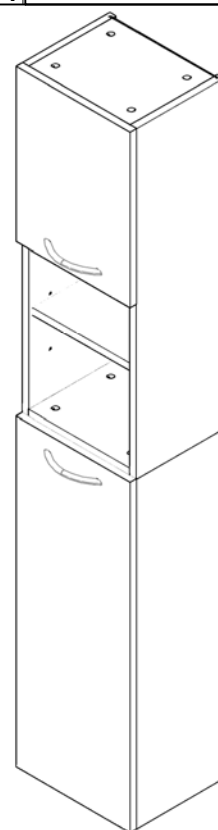
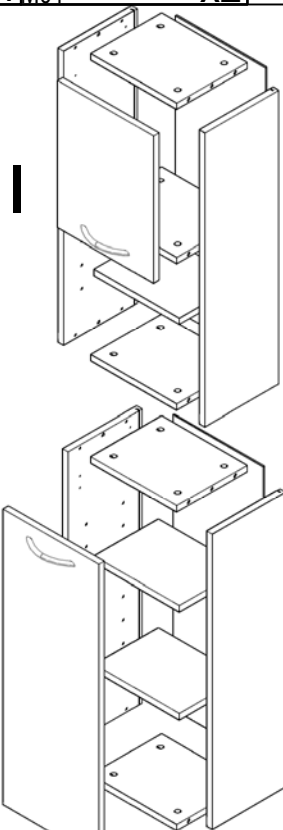


F3

DEPTH ADJUSTMENT

NR.110

 S02	 S11	 C01	 S21	 C10	 C11
3.5x16 x54	M4x22 x4	x12	x12	x20	x20
 B01	 M01	 P01	 A01		
x4	x2	x4	x4		



I. 2

C11

C11

C

C

C11

C11

X3

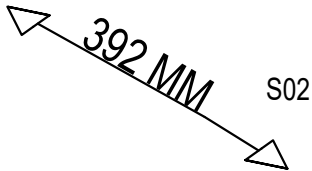
4 x C11

I. 3



I. 4

S02



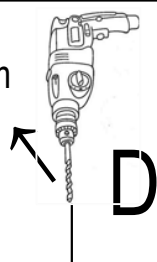
S02

S02

6xS02

I. 5

drill bit 5 mm



D

S02

B01

4 x S02
2 x B01

I. 6

S02

S11

D

1 x M01
2 x S11

M01

4 x S02

II. 1

S02

A

A01

C10

C01

B

S21

S21

C10

A

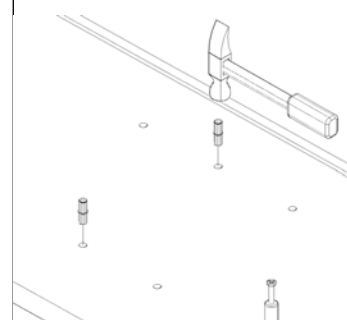
S02

C01

C10

A01

4xS02
2xA01
4xC01
8xC10
8xS21



II. 2

C11

C11

C

C11

C

C11

X2

4 x C11

II. 3



II. 4

S02

S02

S02

P01

4xP01
22xS02

II. 5

D



drill bit 5 mm

S02

B01

1 x M01
4 x S02
2 x B01
2 x S11

M01

B01

D

S11

S02

II. 6

E

S02

4 x S02

E

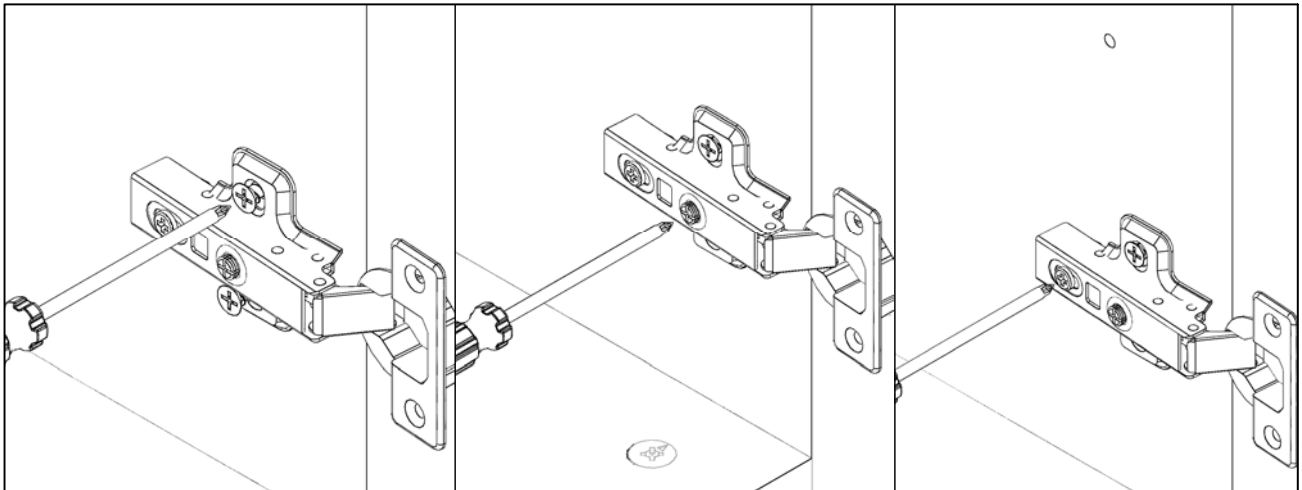
S02

II. 7

I

II



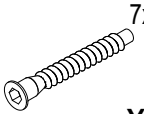
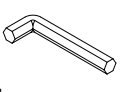
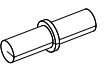
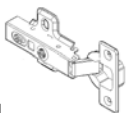


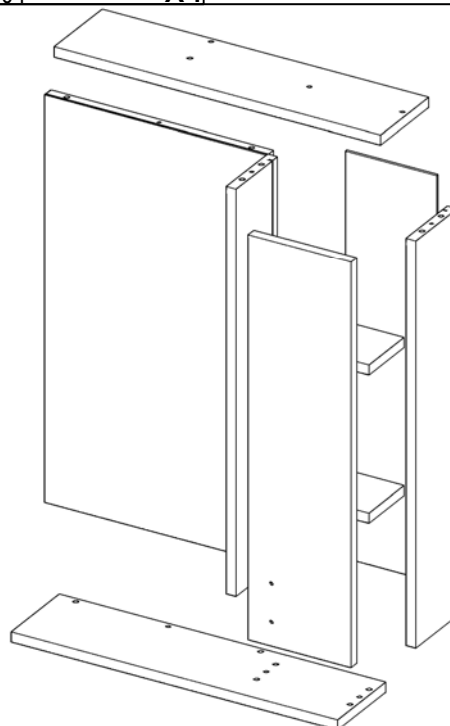
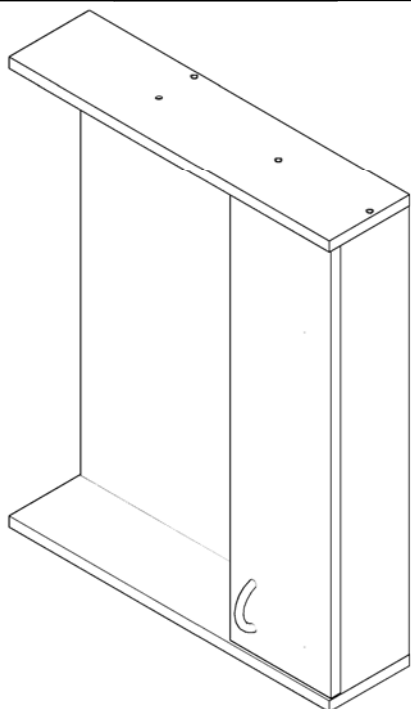
HEIGHT ADJUSTMENT

SIDE ADJUSTMENT

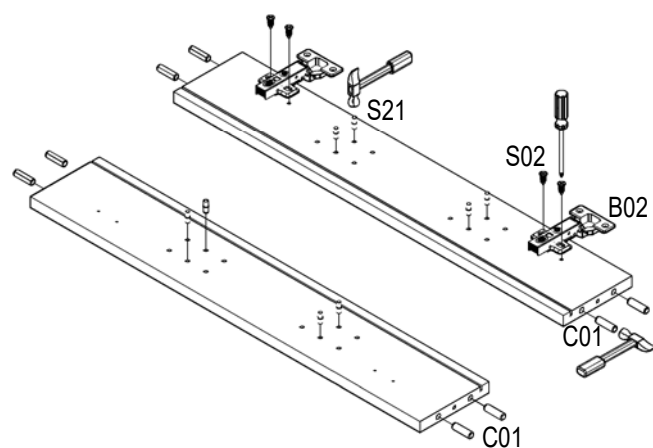
DEPTH ADJUSTMENT

NR.1

 7x50 S01	 3.5x16 S02	 M4x22 S11	 C01	 D01	 S21
x6	x8	x2	x12	x1	x8
 B01	 M01	 A04	 D04		
x2	x1	x2	x1		

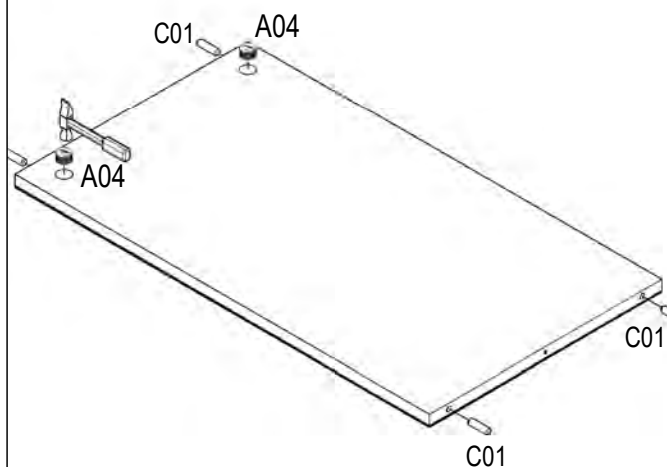


1.



8xC01
8xS21
2xB02
4xS02

2.



2xA04
4xC01

