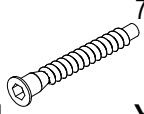
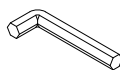
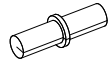
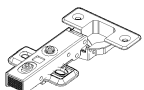
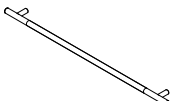
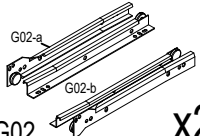
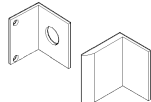
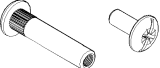
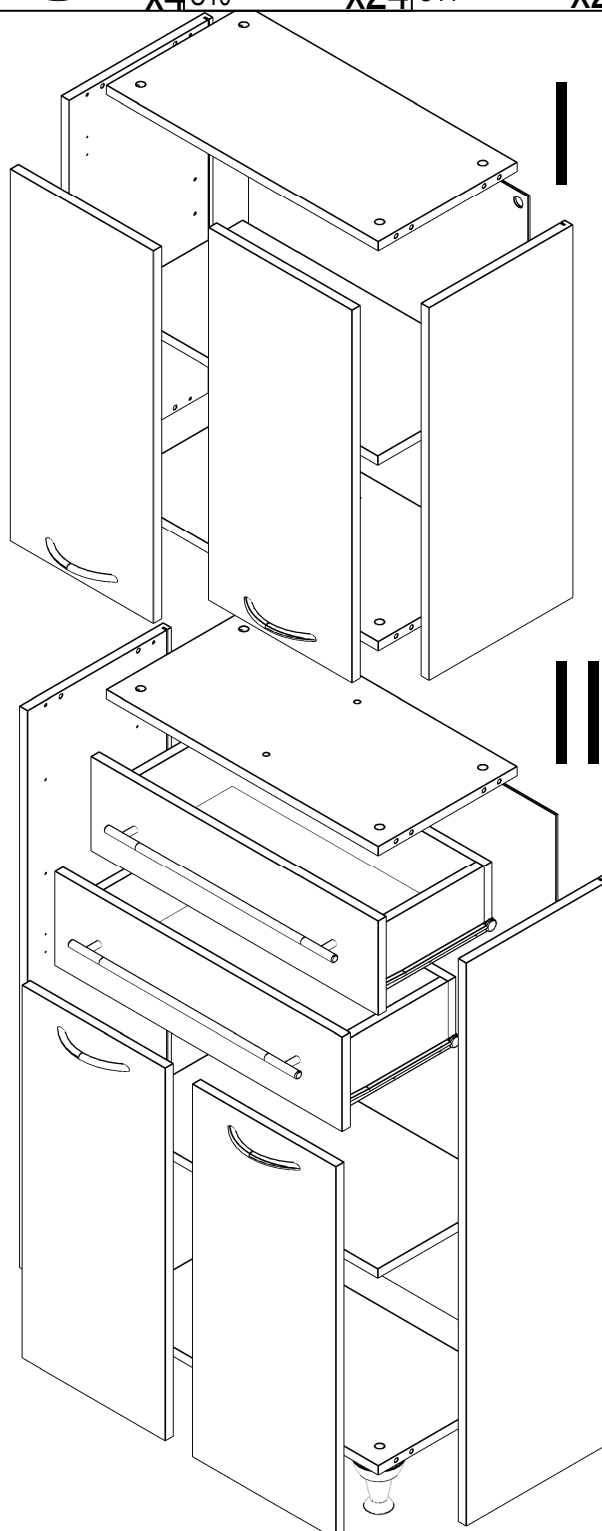
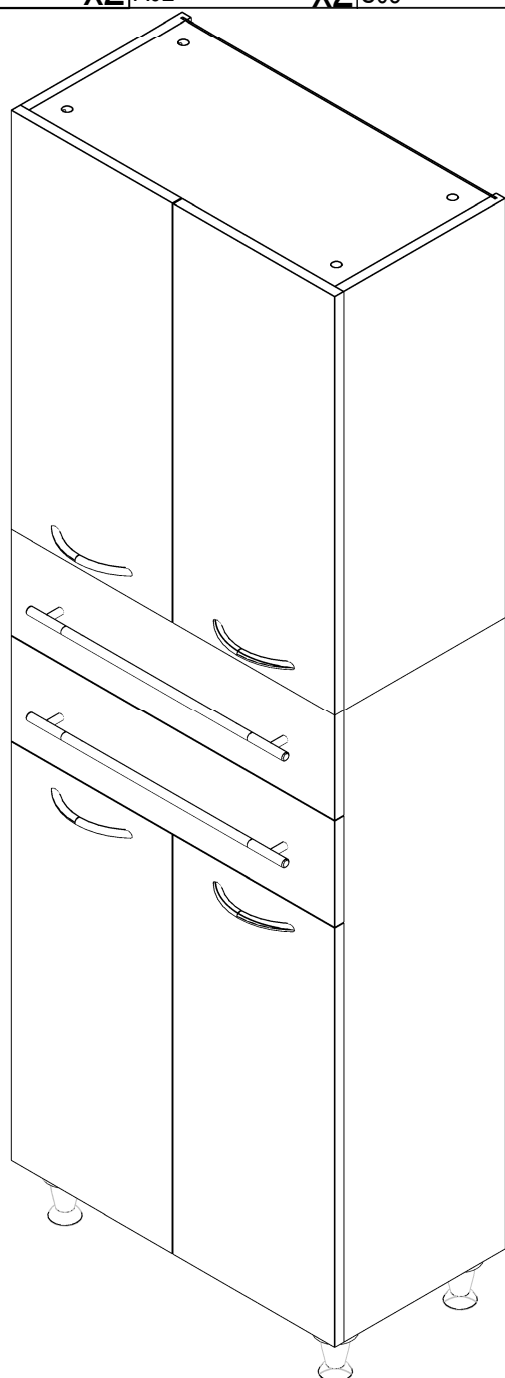
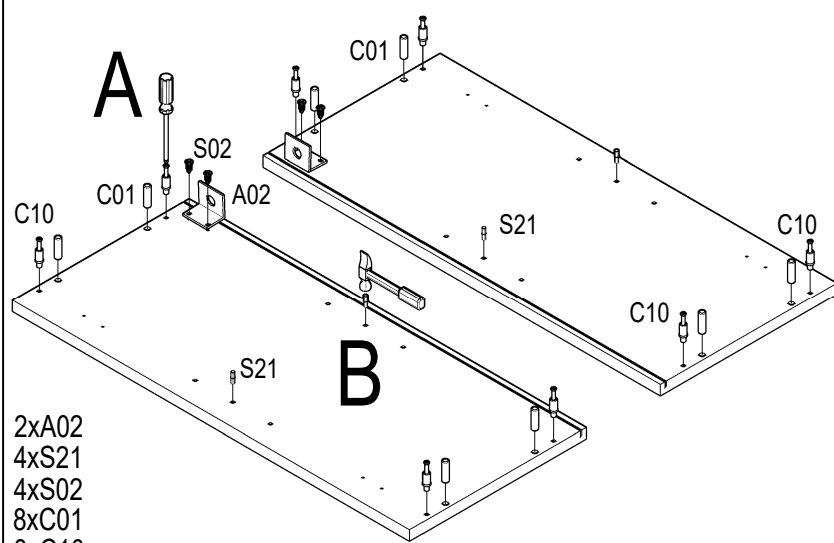


NR.120

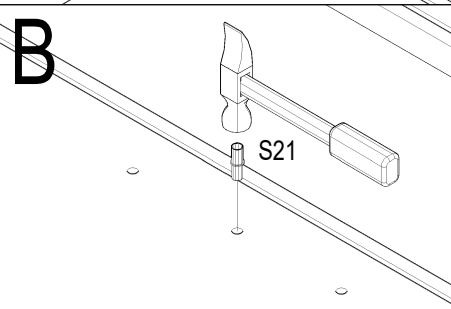
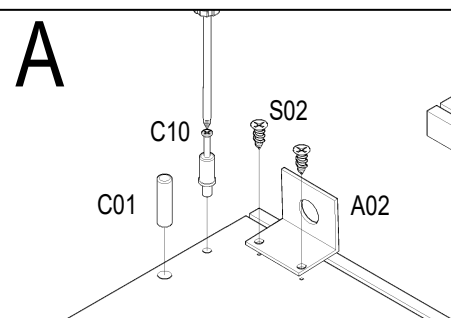
S01  x4	S02  x90	S11  x12	C01  x24	D01  x1	S21  x12
B01  x8	M01  x4	M02  x2	P01  x4	C10  x24	C11  x24
G02  x2	A02  x2	S05  x2			



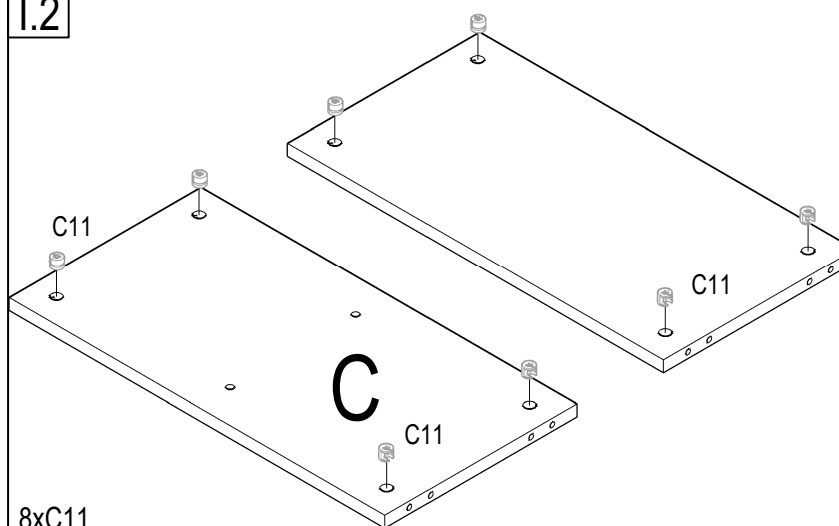
I.1



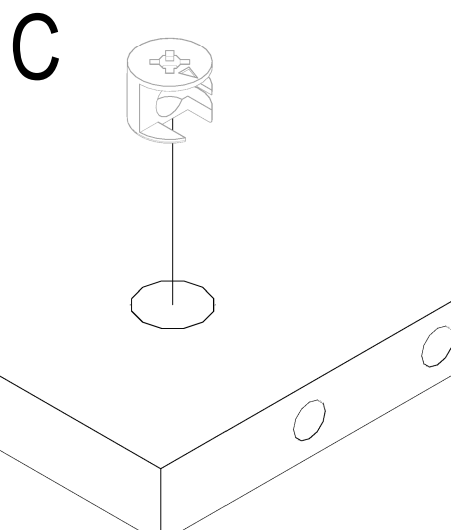
2xA02
4xS21
4xS02
8xC01
8xC10



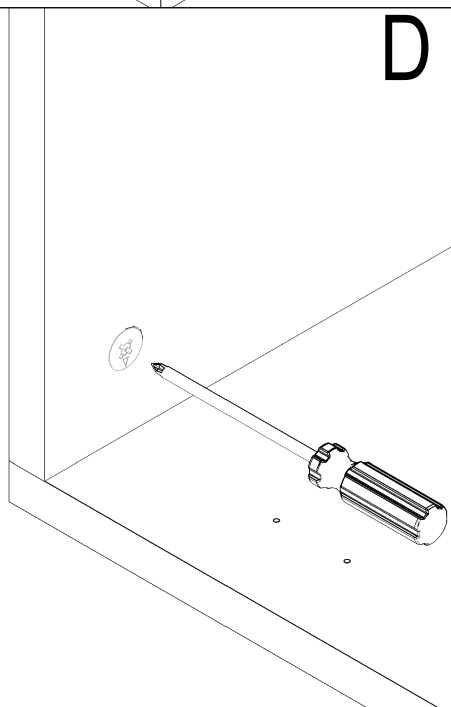
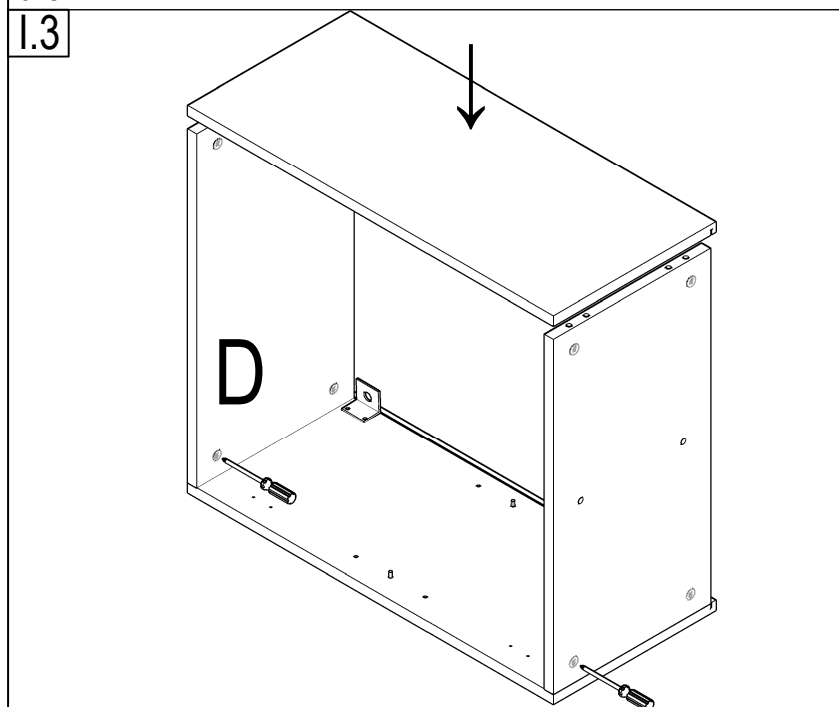
I.2



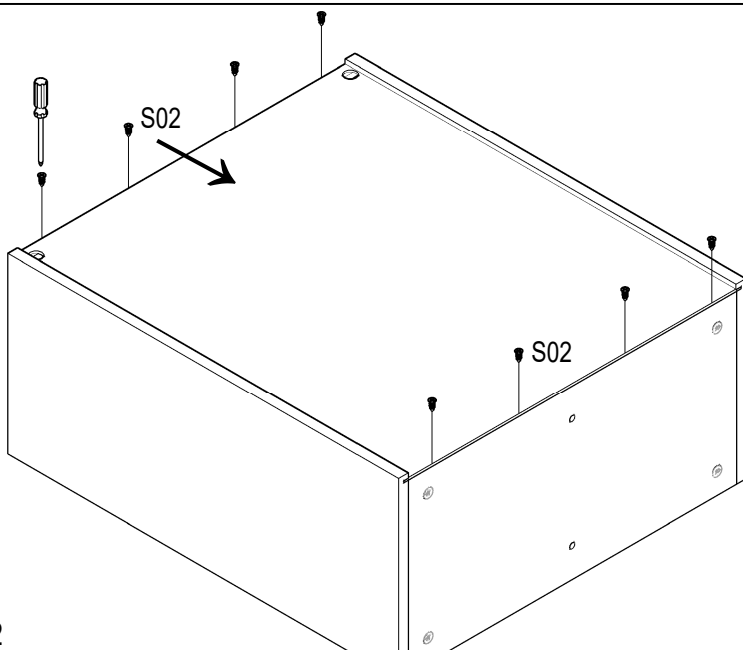
8xC11



I.3

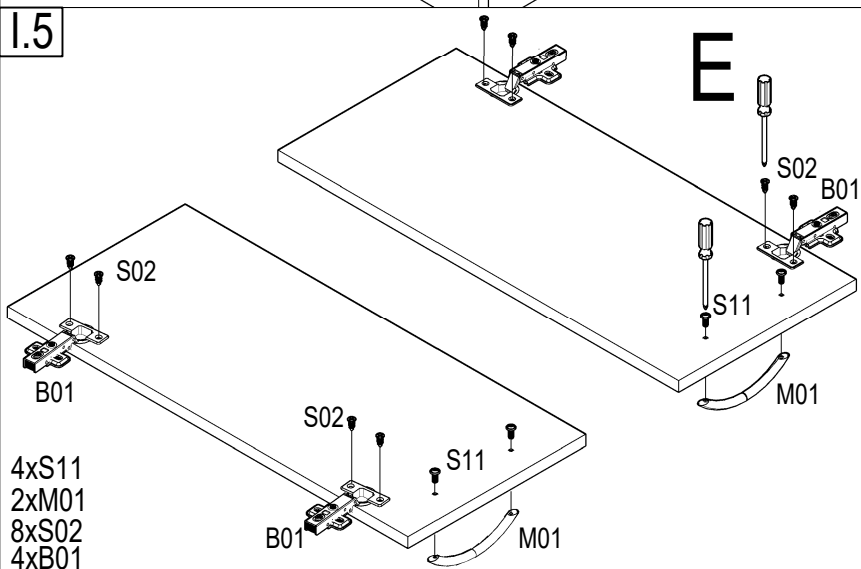


I.4

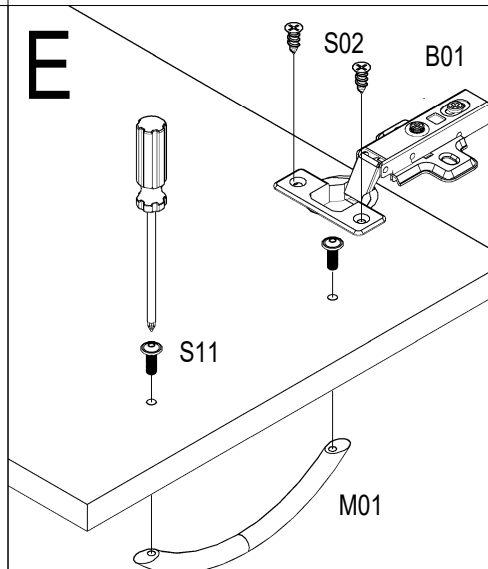


8xS02

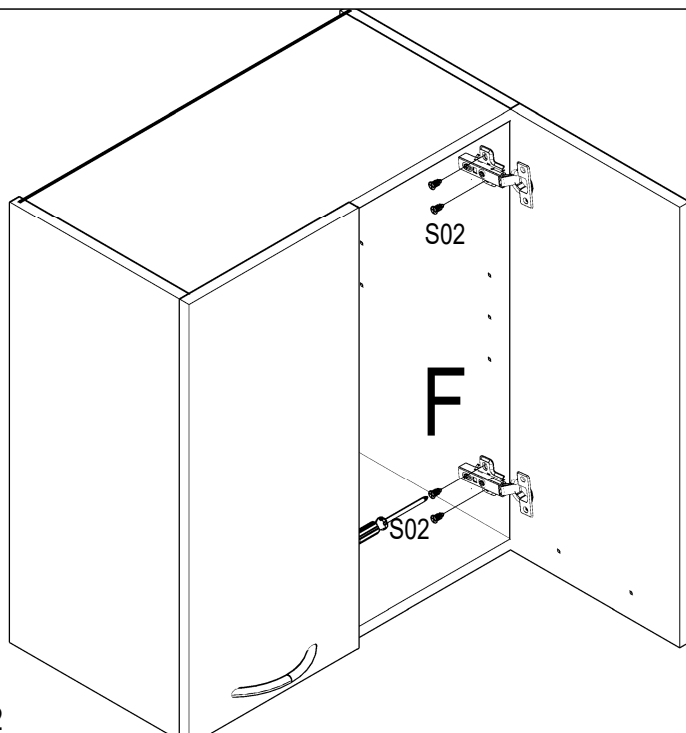
I.5



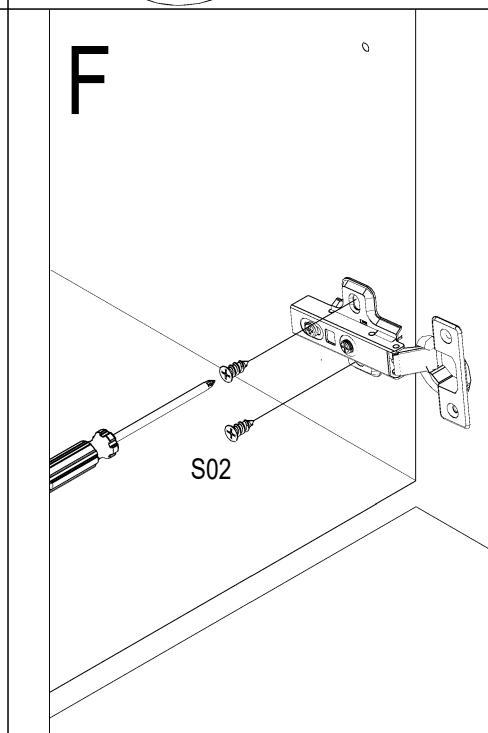
4xS11
2xM01
8xS02
4xB01



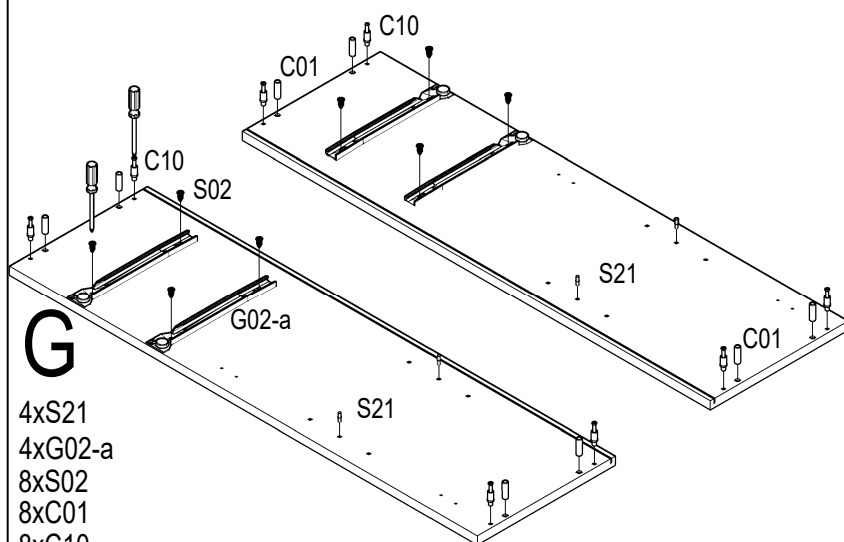
I.6



8xS02



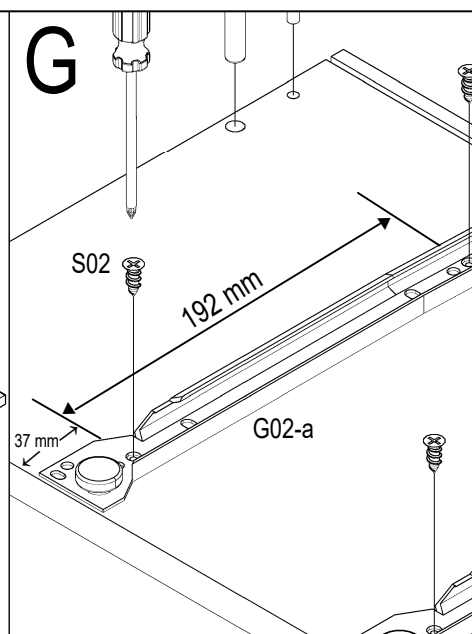
II.1



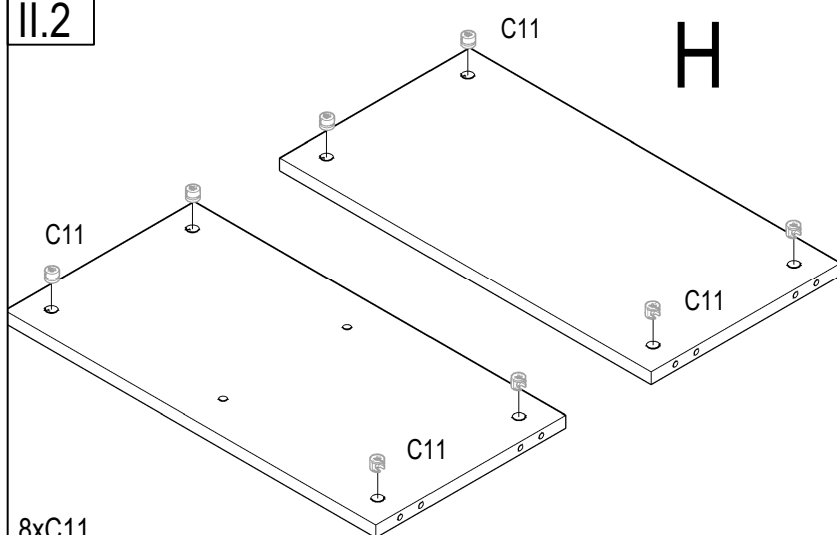
G

4xS21
4xG02-a
8xS02
8xC01
8xC10

G



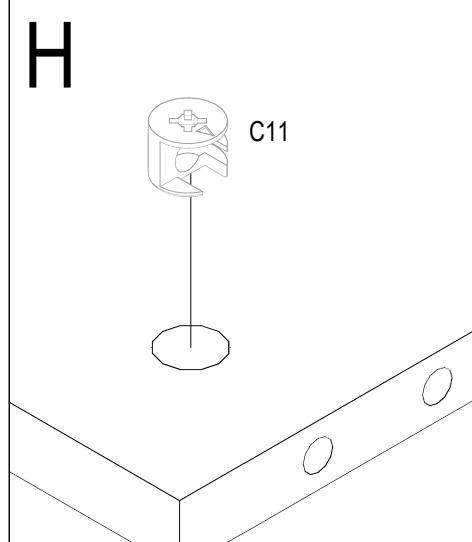
II.2



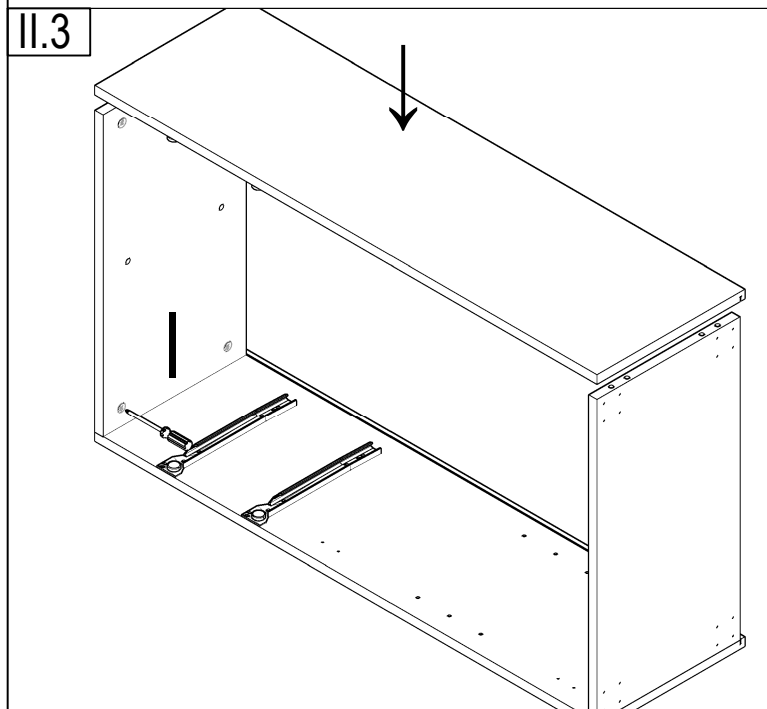
H

H

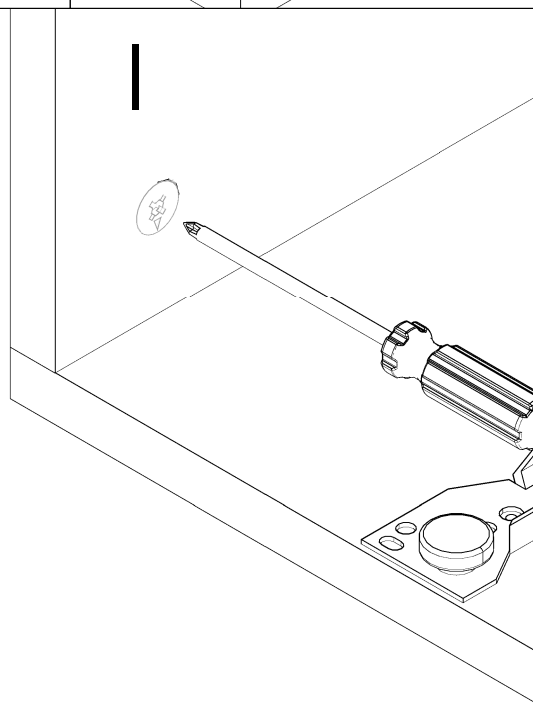
8xC11



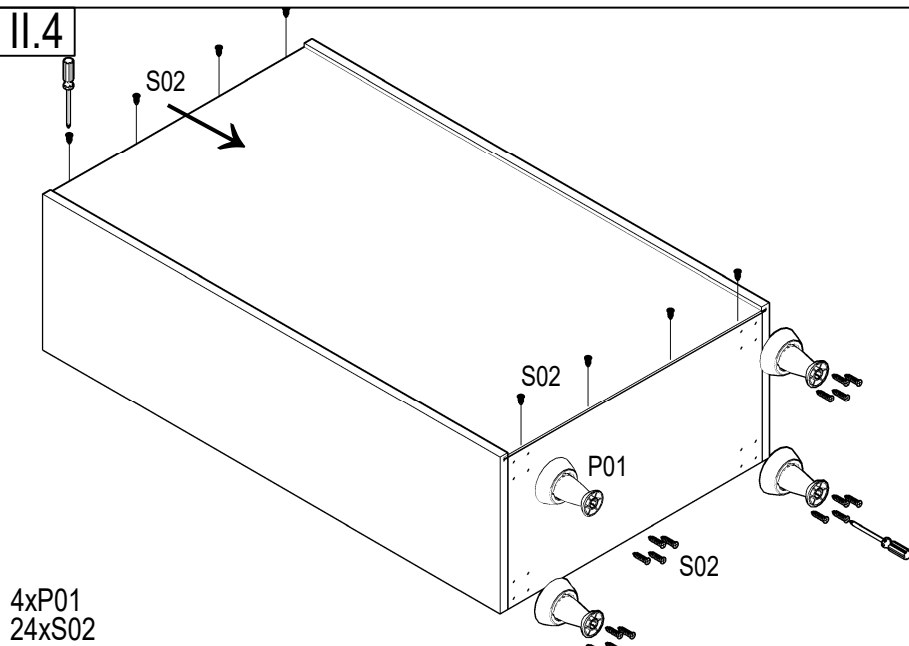
II.3



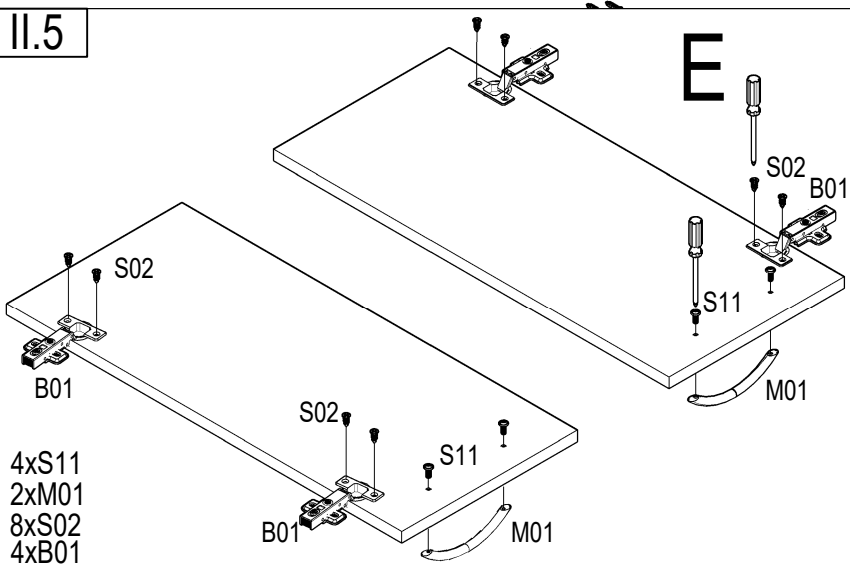
I



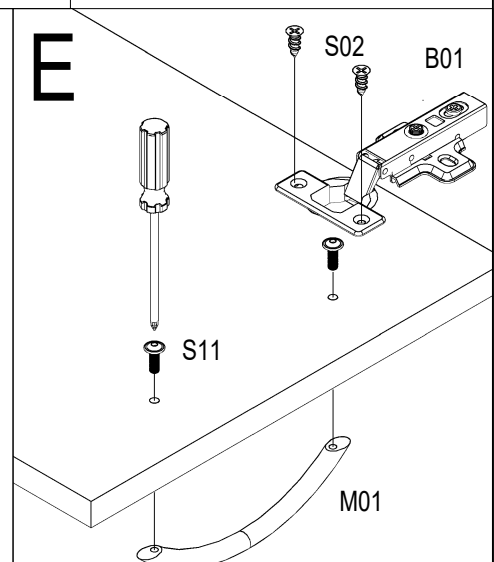
II.4



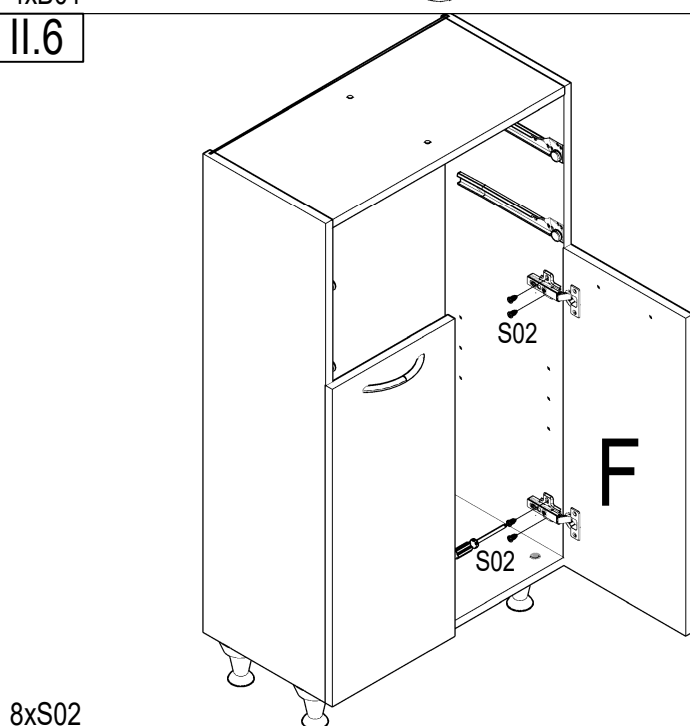
II.5



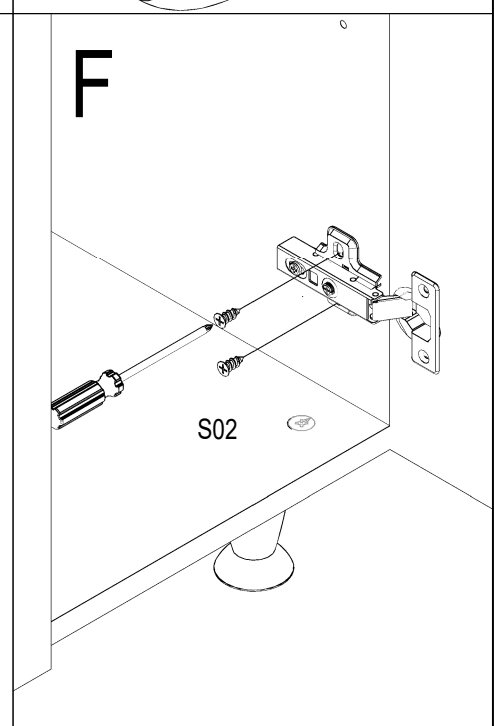
E



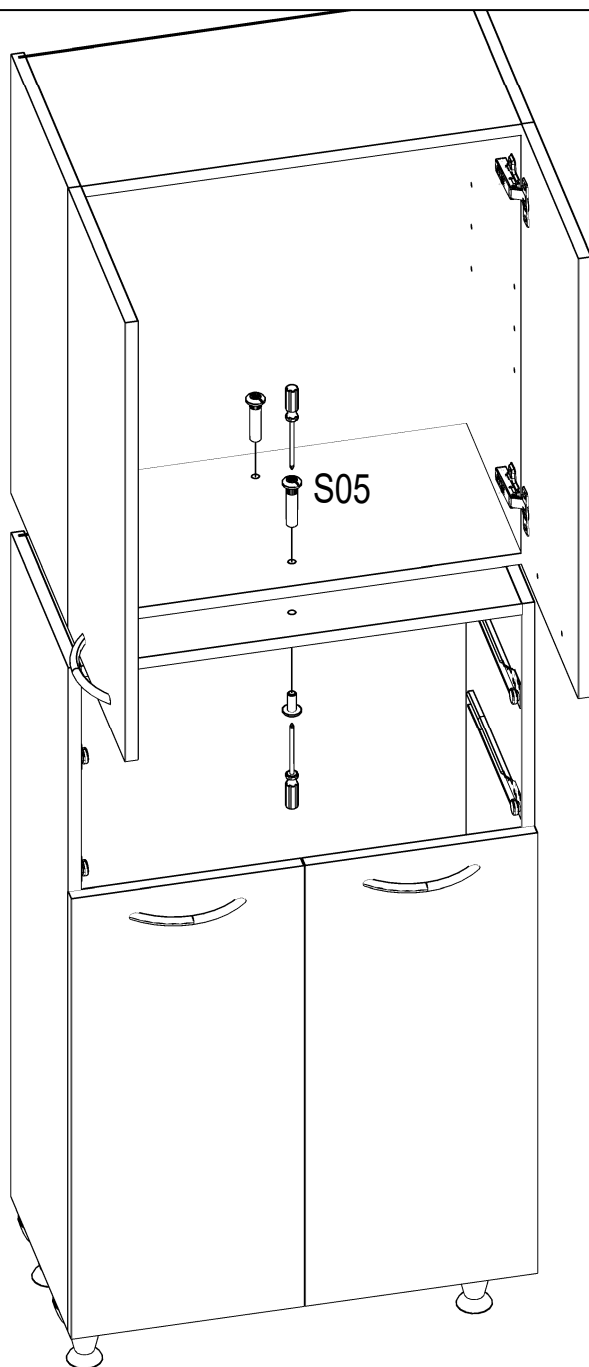
II.6



F



II.7

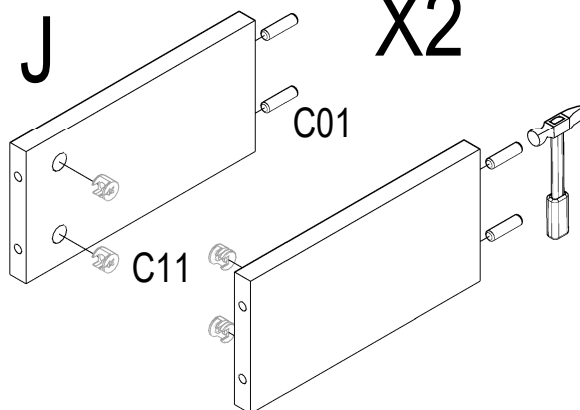


2xS05

II.8

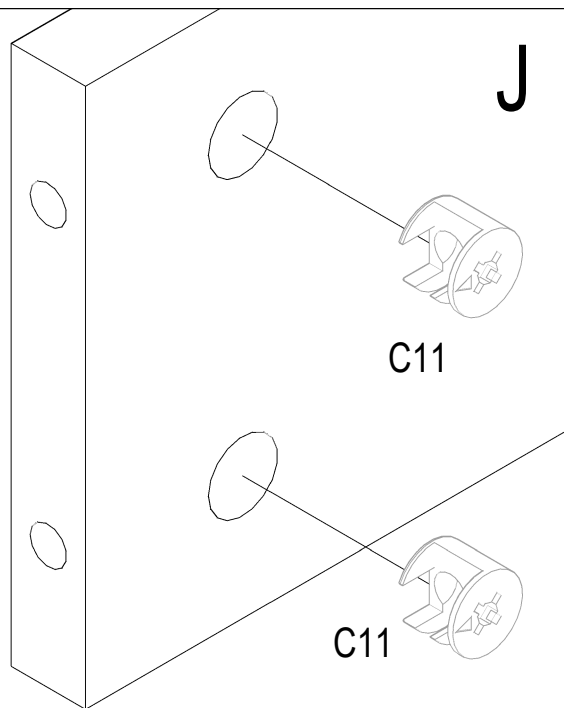
J

X2



4xC01
4xC11

J



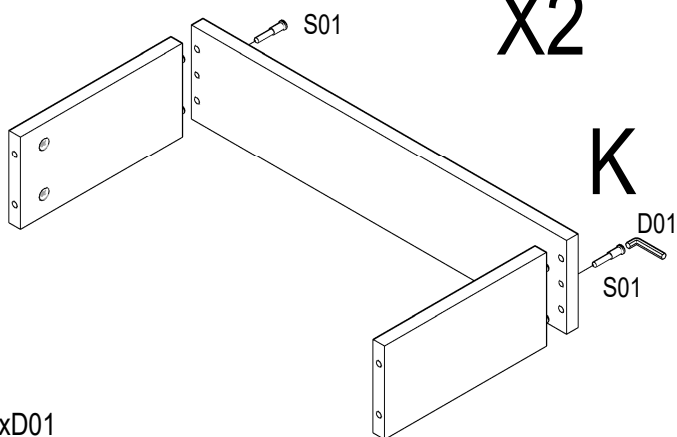
C11

C11

II.9

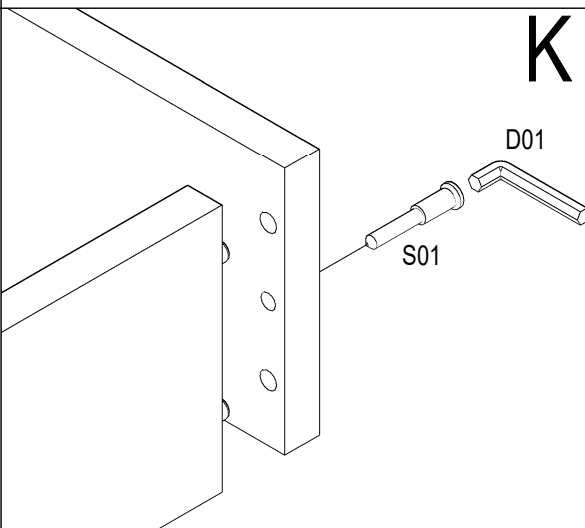
X2

K

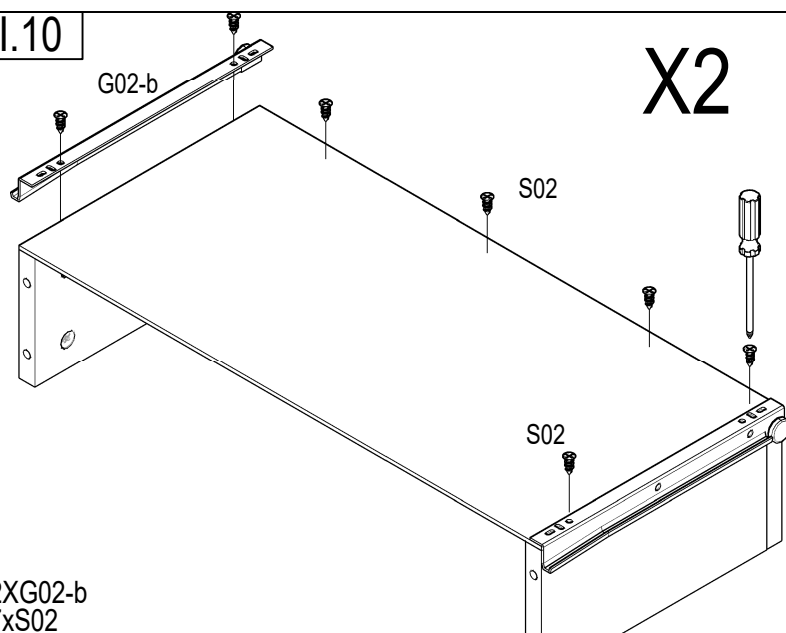


1xD01
2xS01

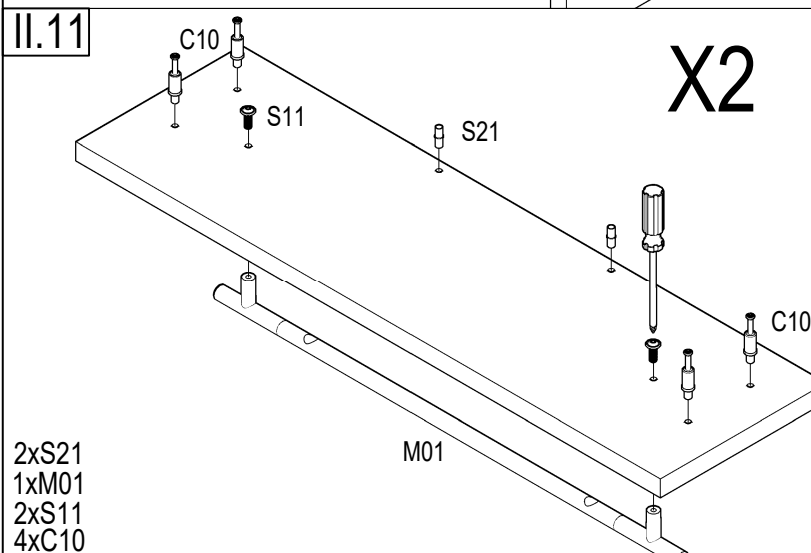
K



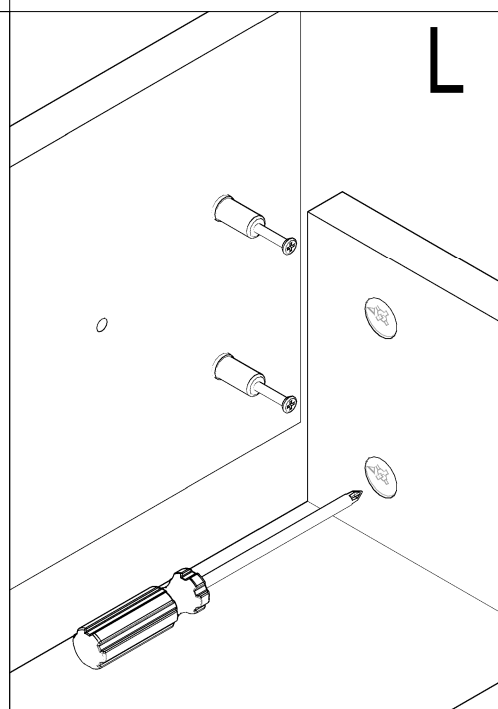
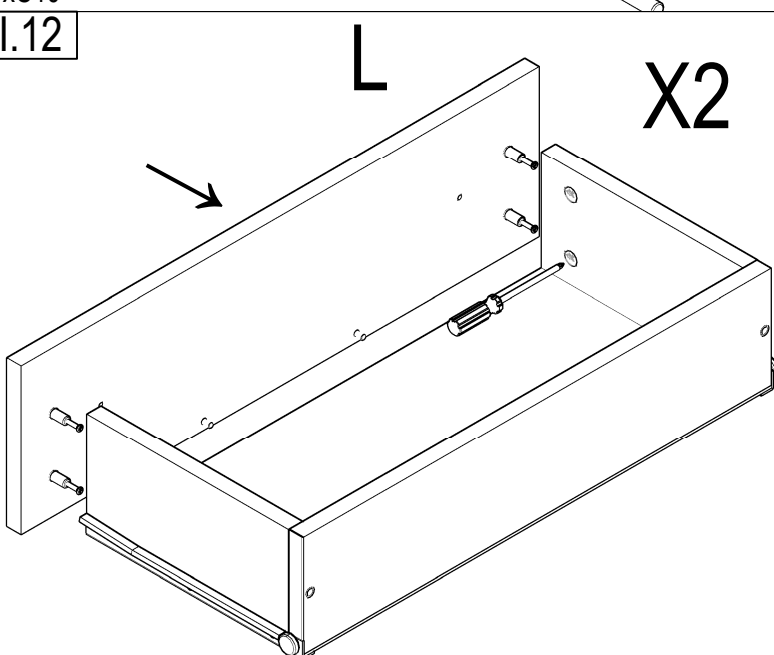
II.10



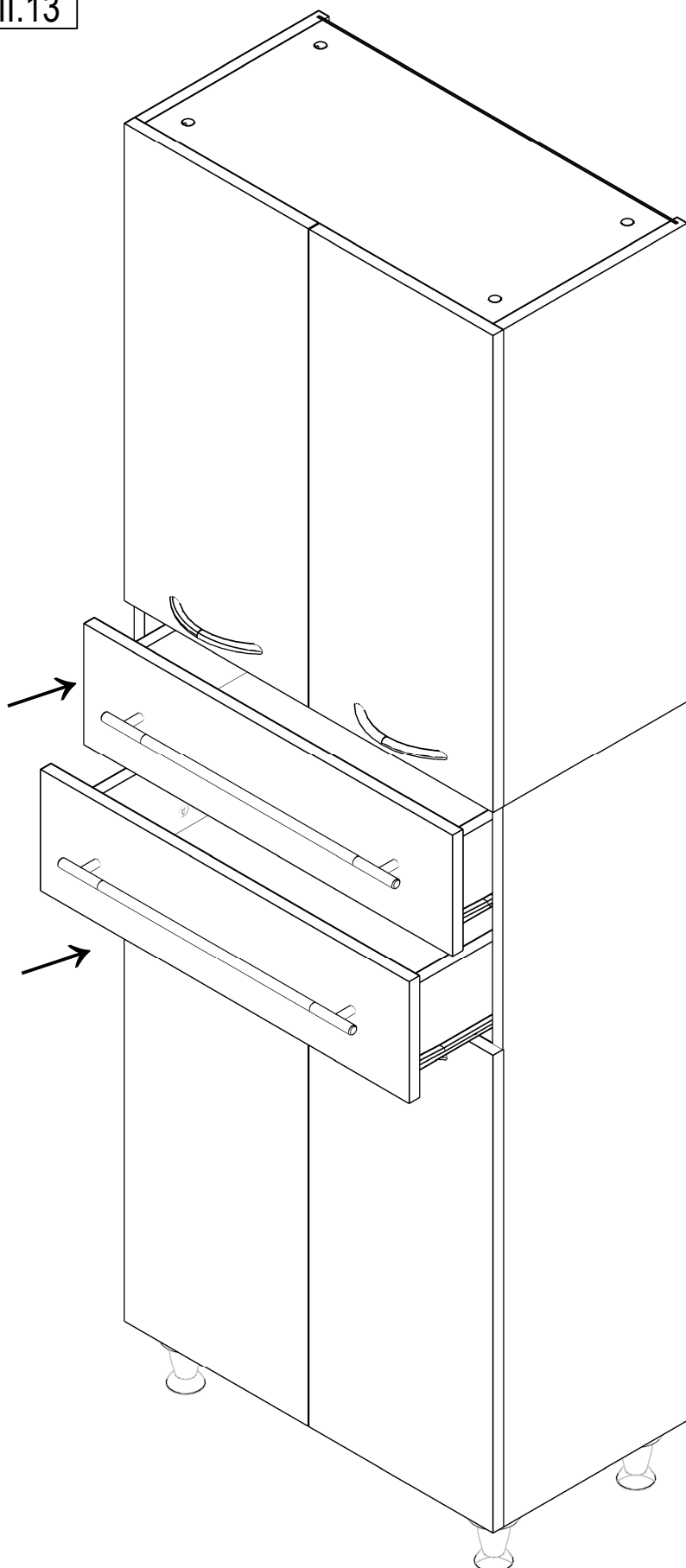
II.11

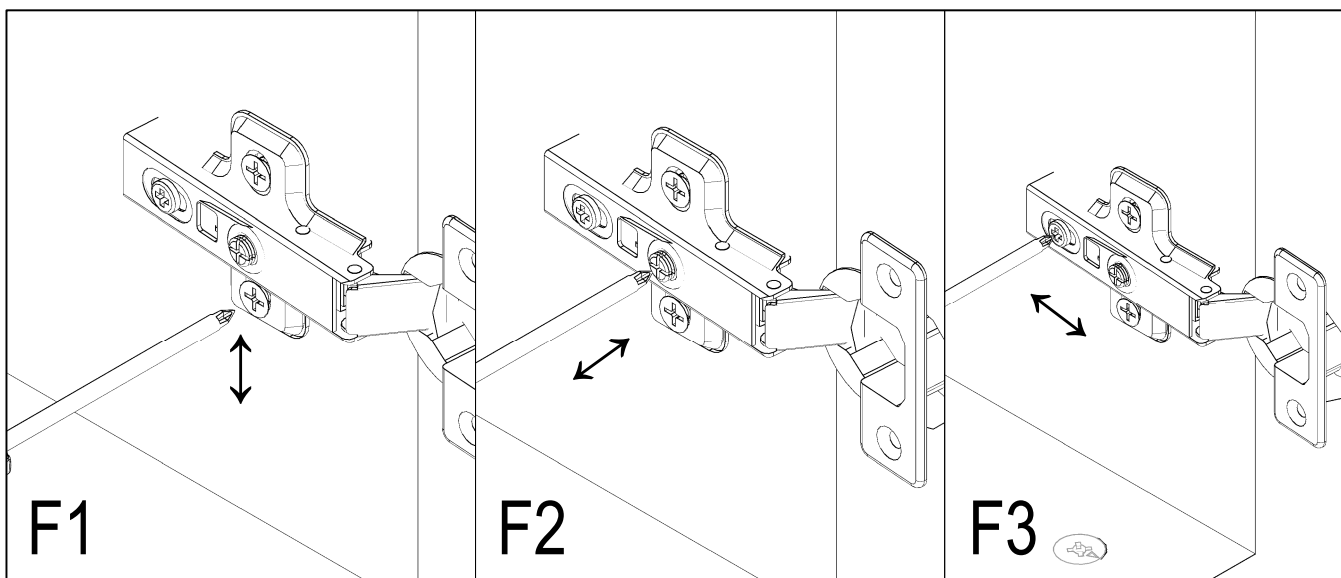


II.12



II.13





F1

F2

F3

HEIGHT ADJUSTEMENT

SIDE ADJUSTEMENT

DEPTH ADJUSTEMENT