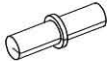
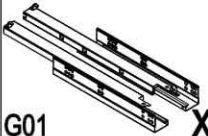
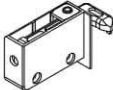
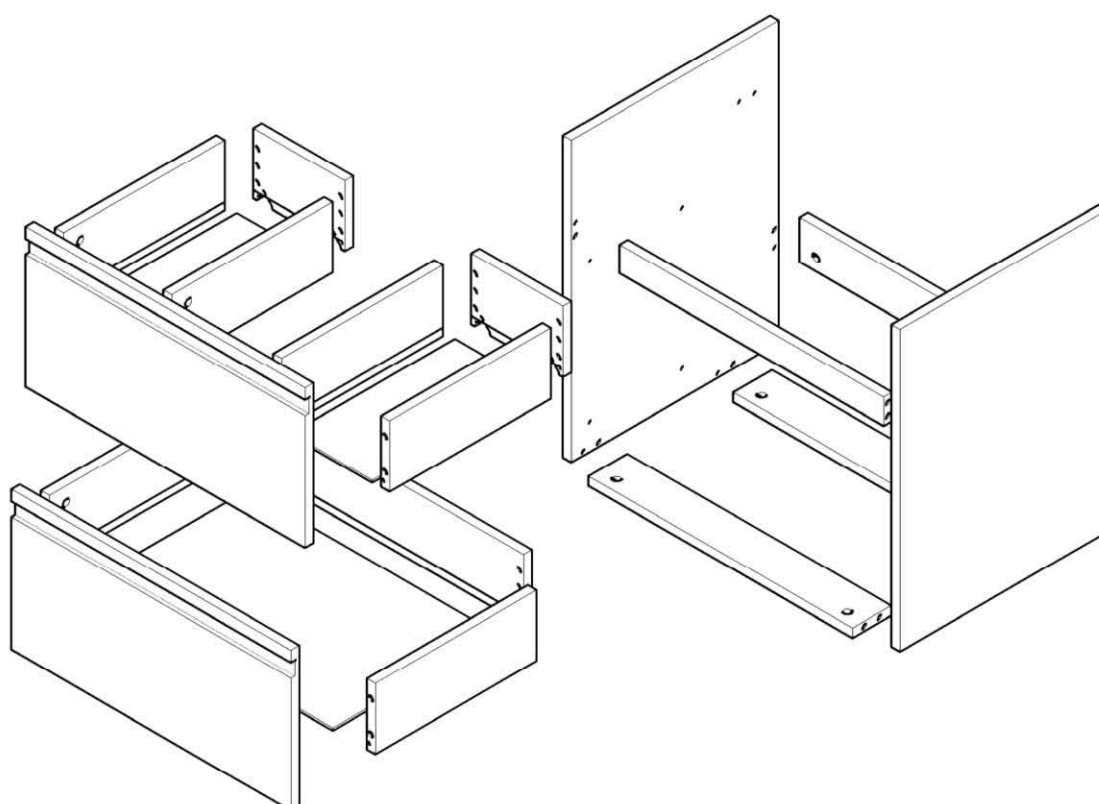
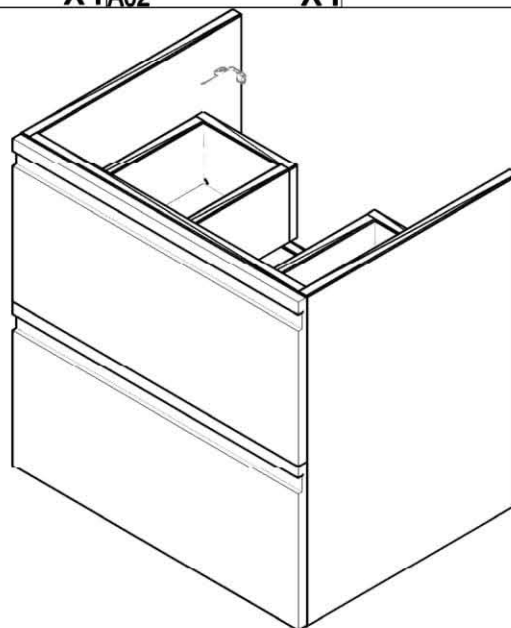
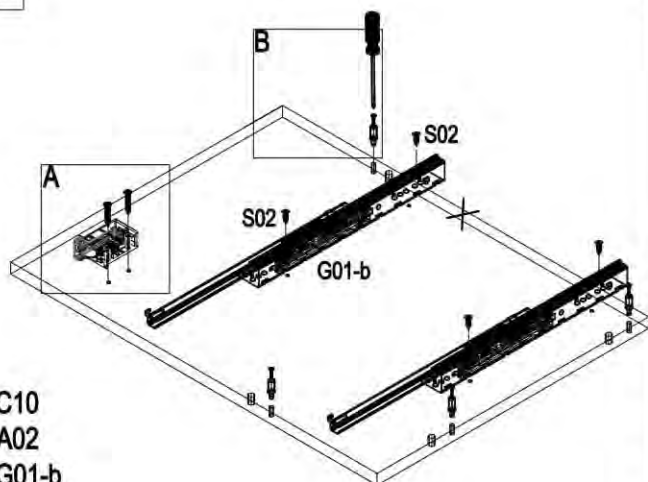


NR.40

 S01 x6	 S02 x8	 S21 x4	 C01 x20	 S03 x4	 D01 x1
 C10 x20	 C11 x20	 G01 x2	 A01 x1	 A02 x1	

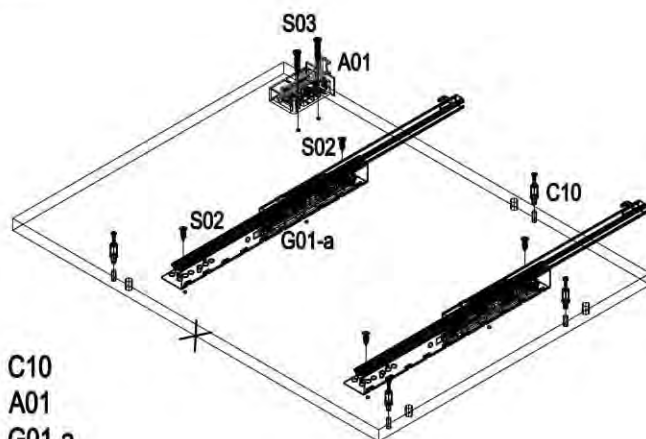


1.

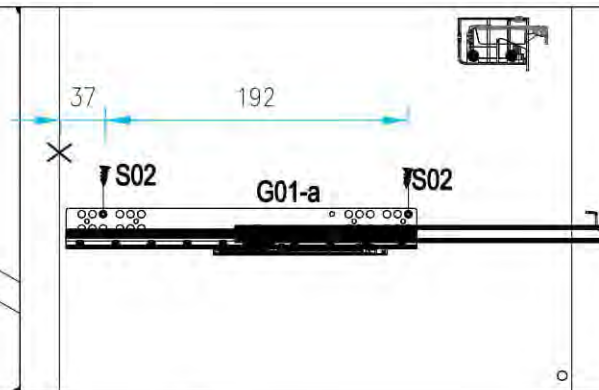
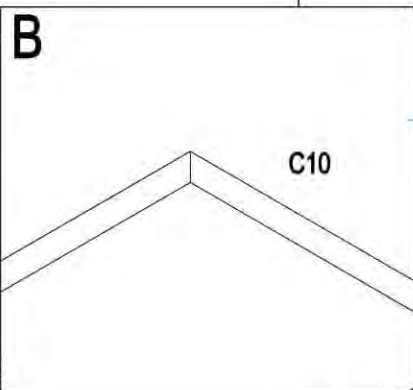
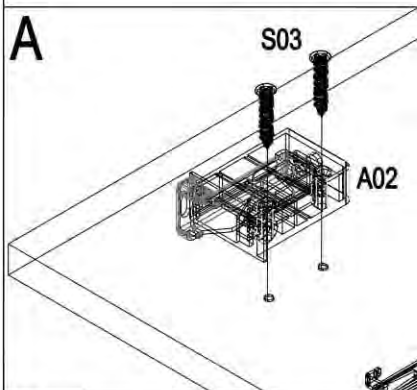


4x C10
1x A02
2x G01-b
2x S03
4x S02

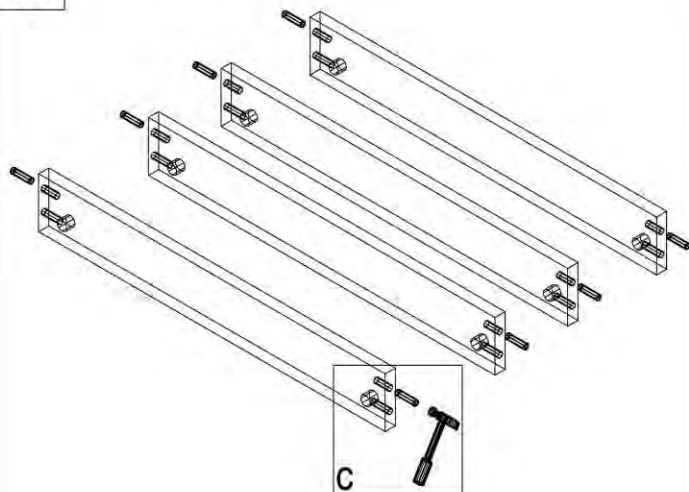
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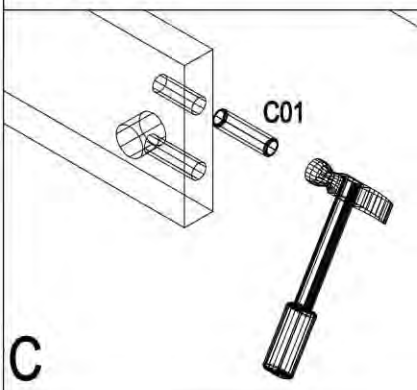
4x C10
1x A01
2x G01-a
2x S03
4x S02



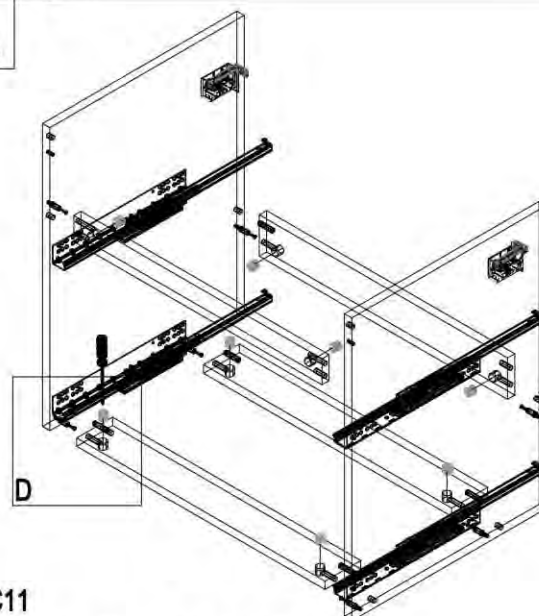
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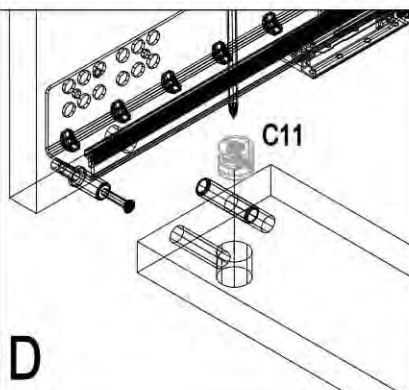
8x C01



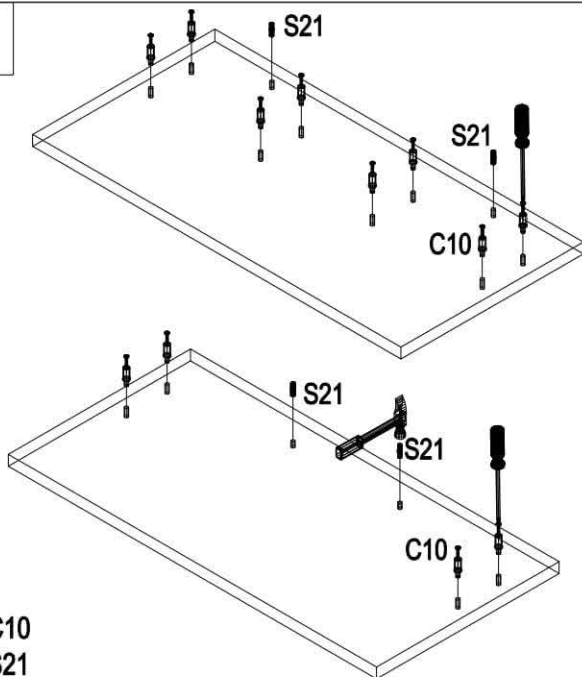
4.



8x C11

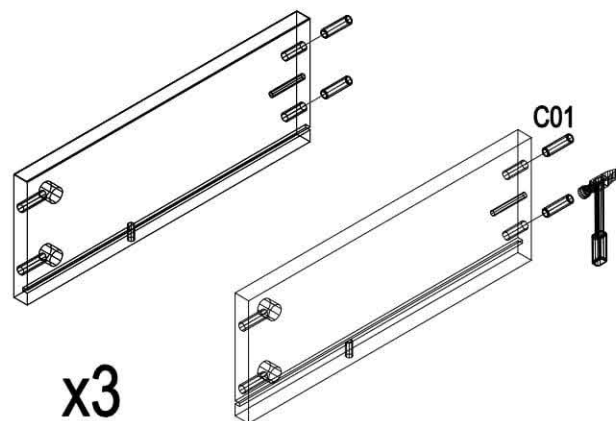


5.



12x C10
4x S21

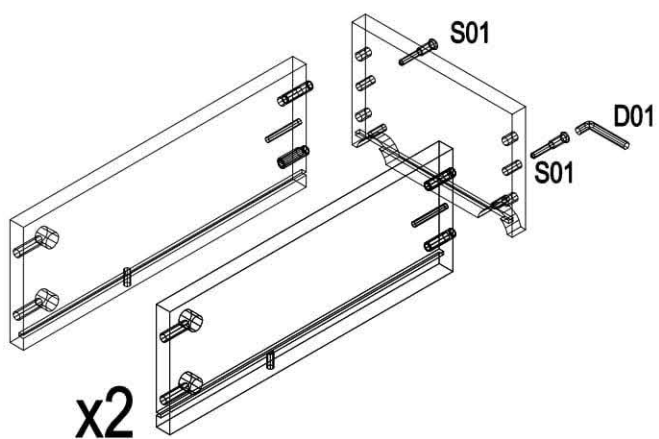
6.



x3

2x C01

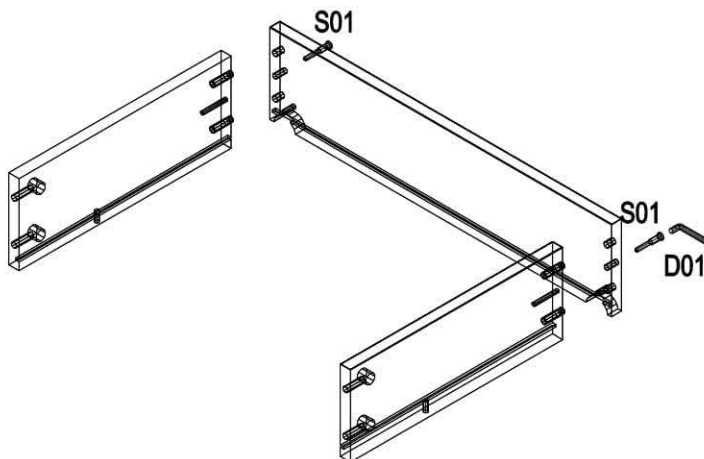
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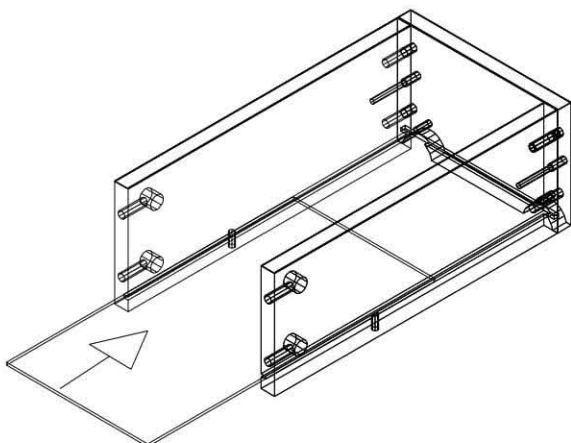
x2

1x D01
2x S01

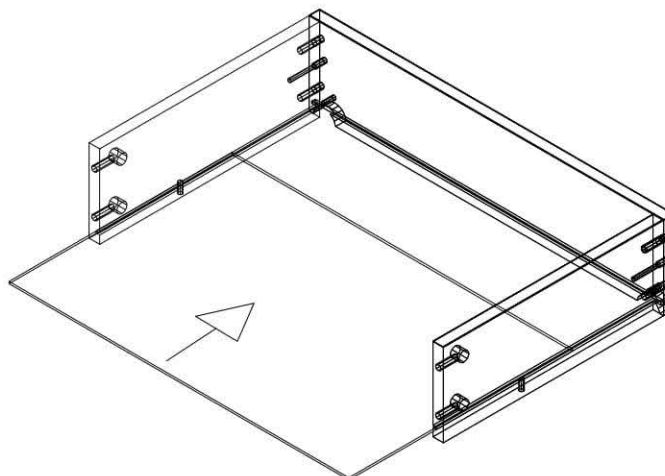
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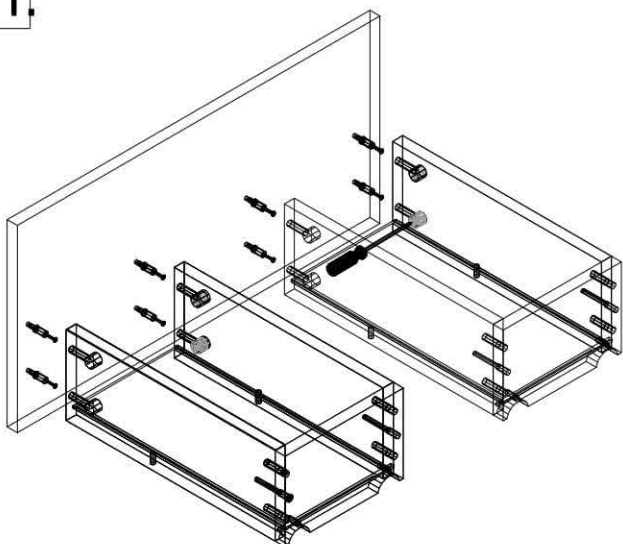
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10.

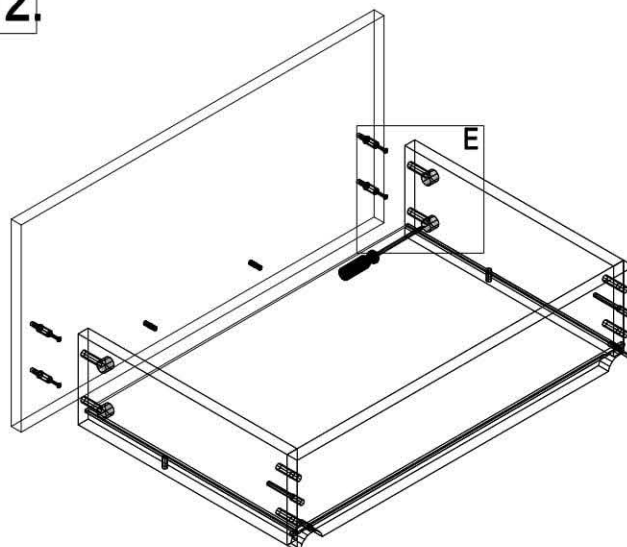


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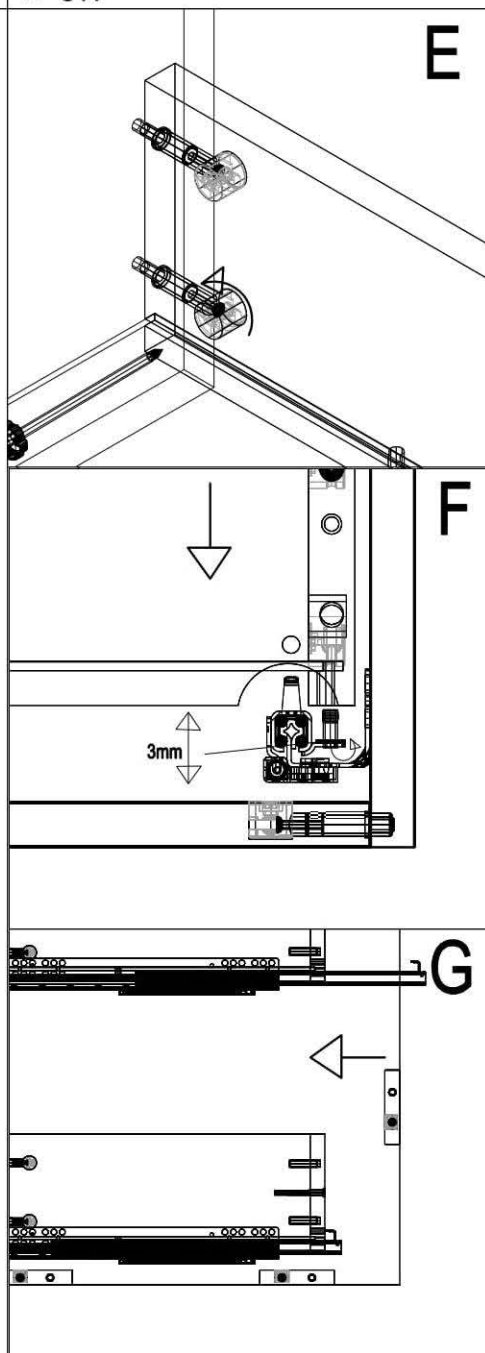
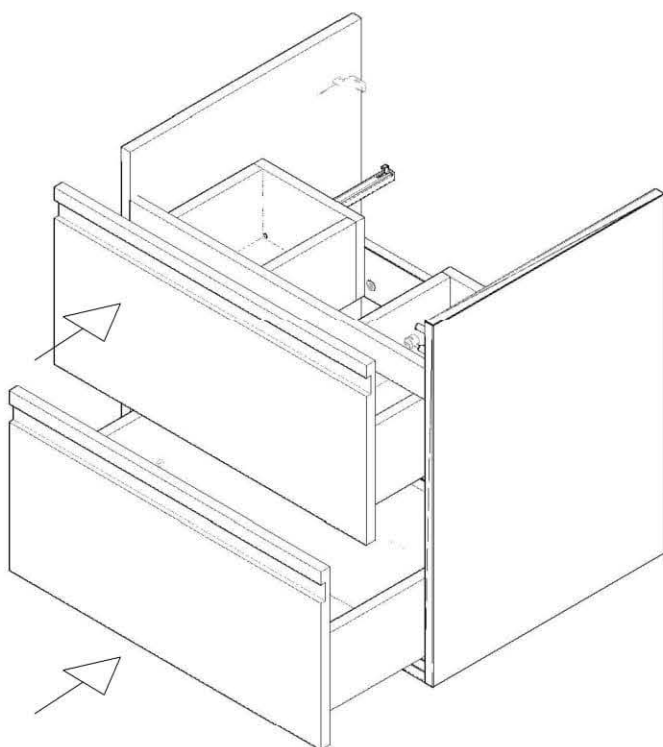
8x C11

12.

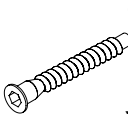
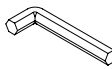
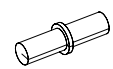
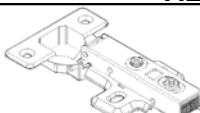
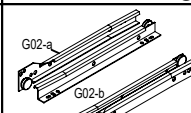


4x C11

13.

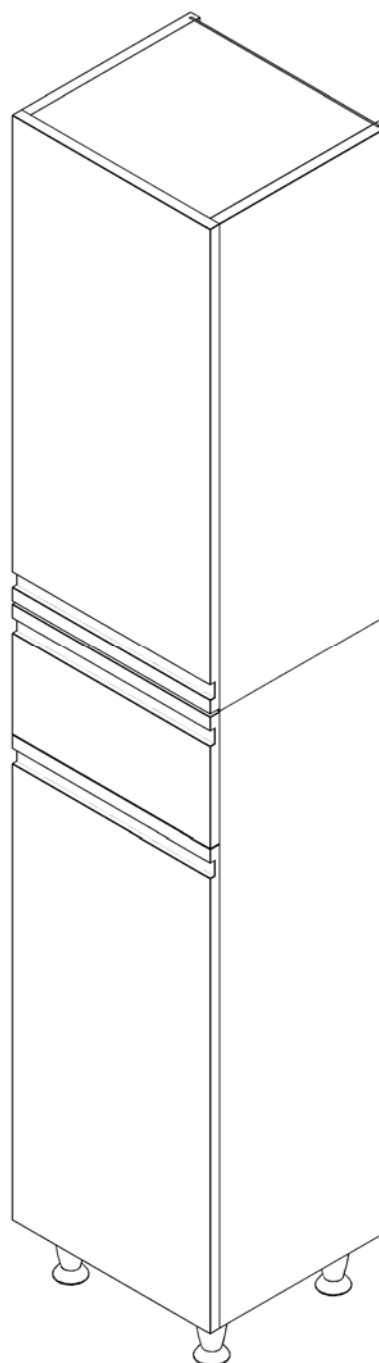


NR.114

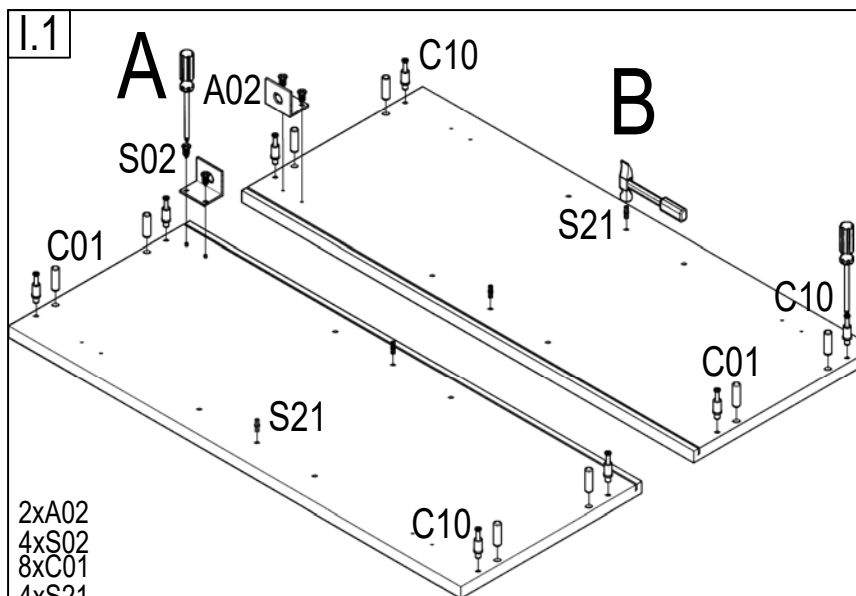
 7x50 S01 x2	 3.5x16 S02 x58	 S05 x2	 C01 x20	 D01 x1	 S21 x9
 B01 x4	 G02-a  G02-b G02 x2	 P01 x4	 C10 x20	 C11 x20	 A02 x2

I

II

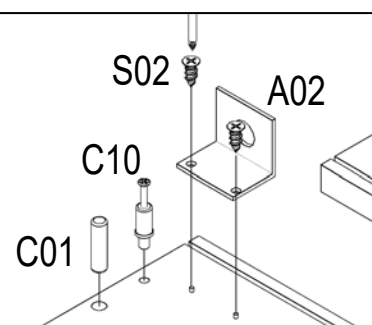


I.1

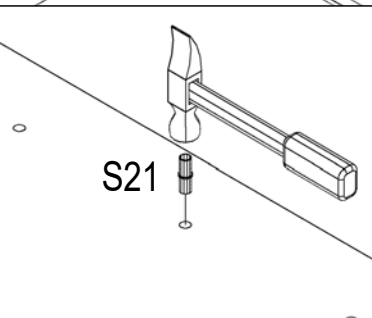


2xA02
4xS02
8xC01
4xS21
8xC10

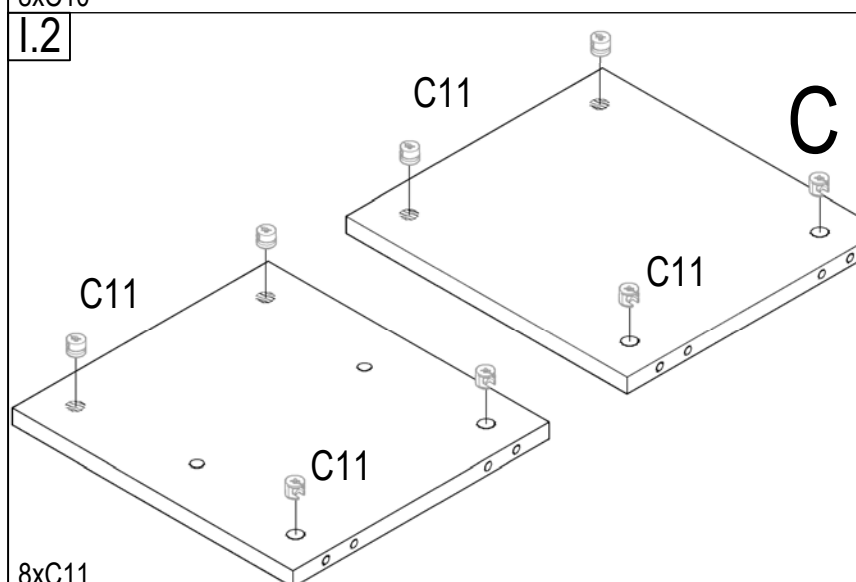
A



B

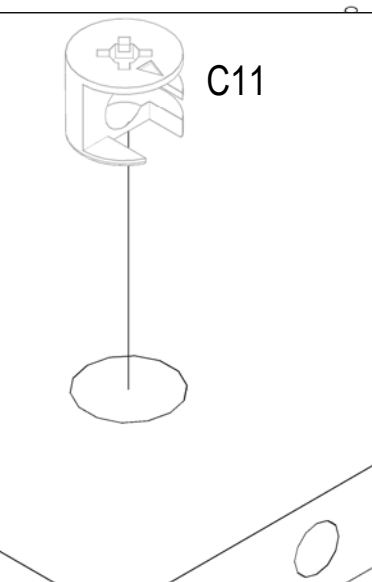


I.2

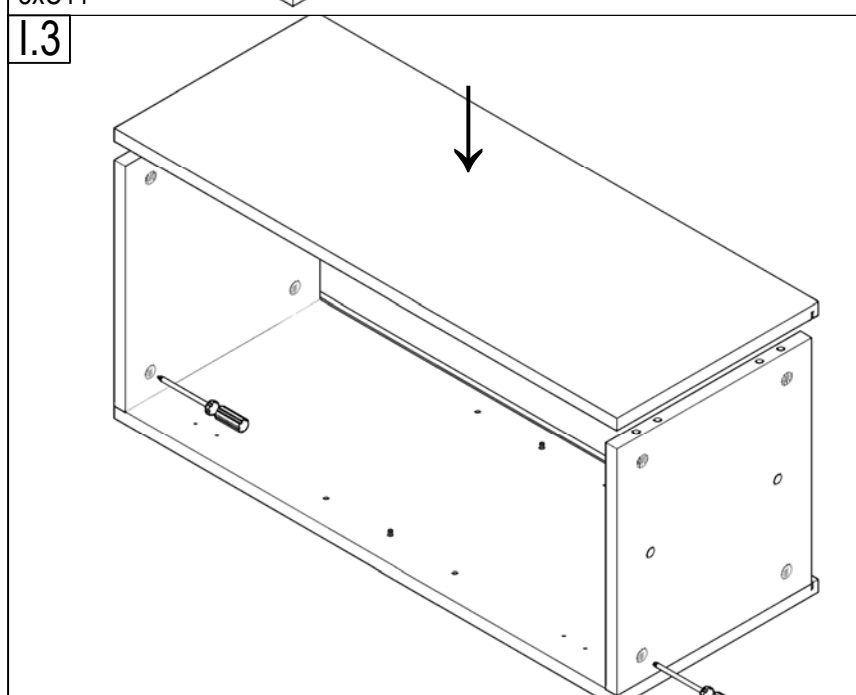


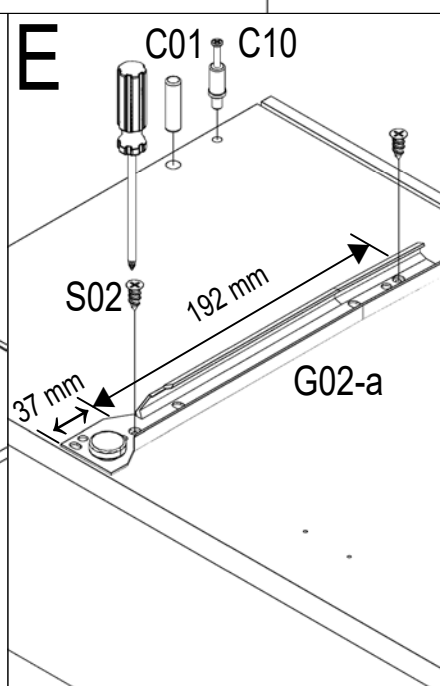
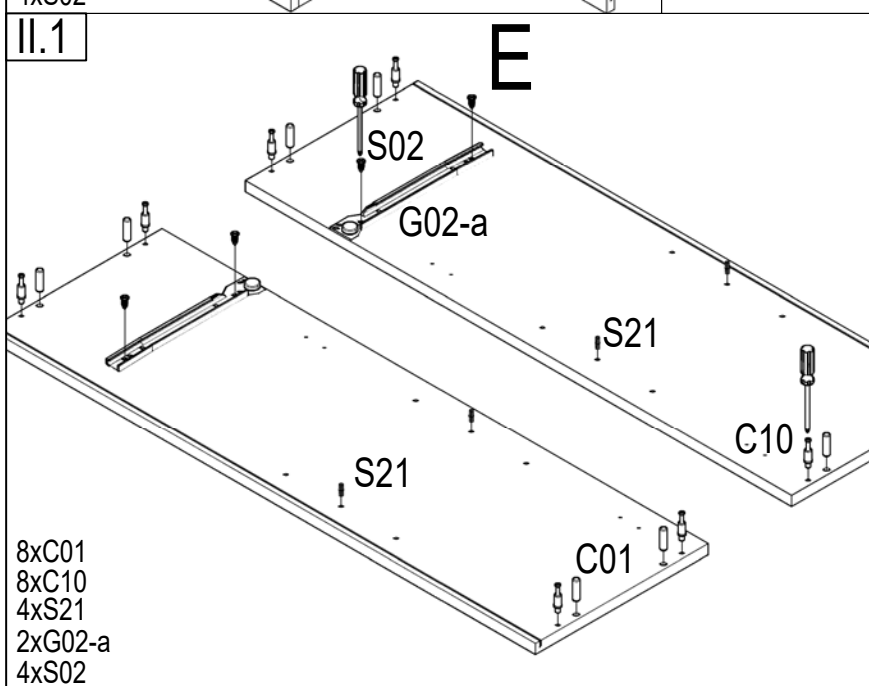
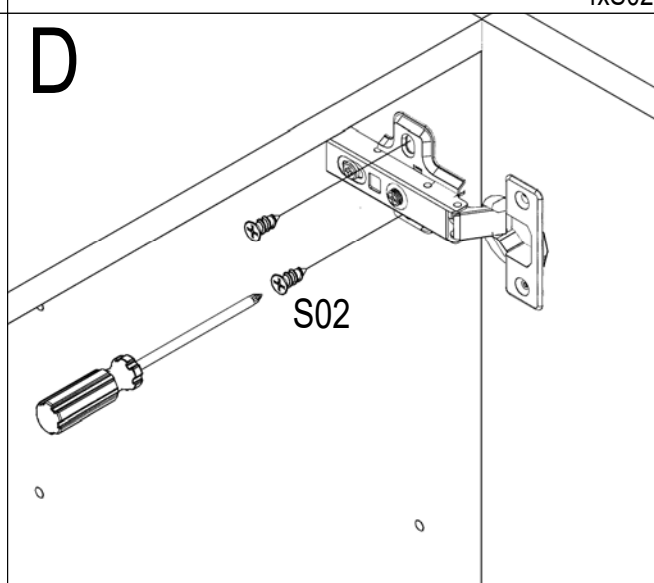
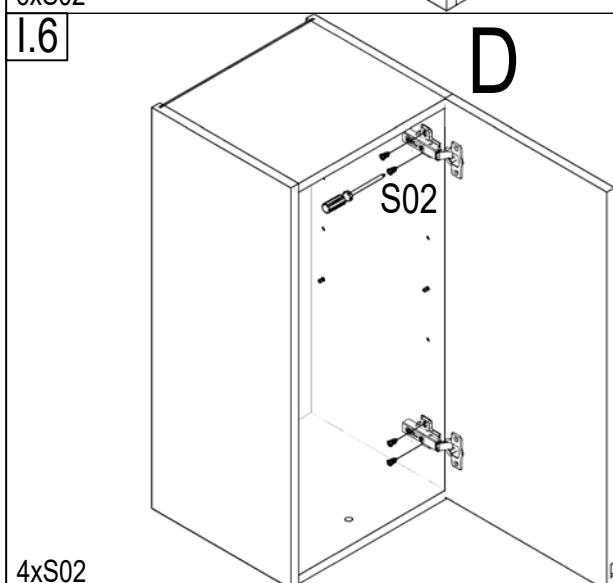
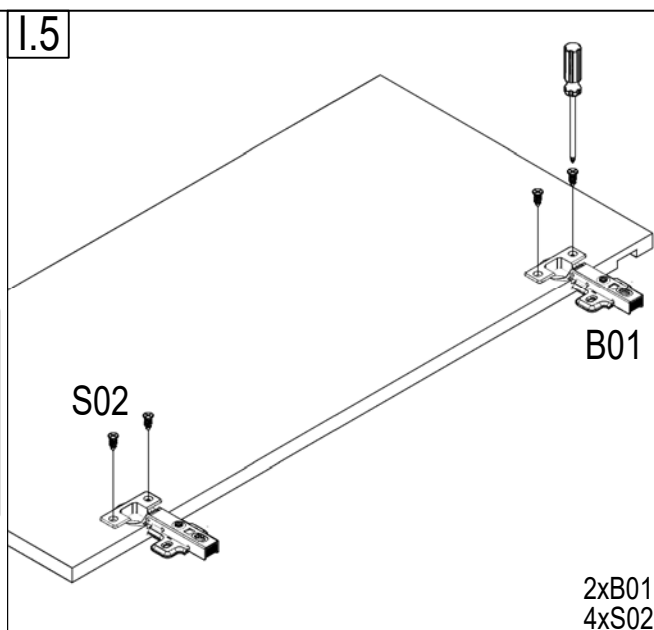
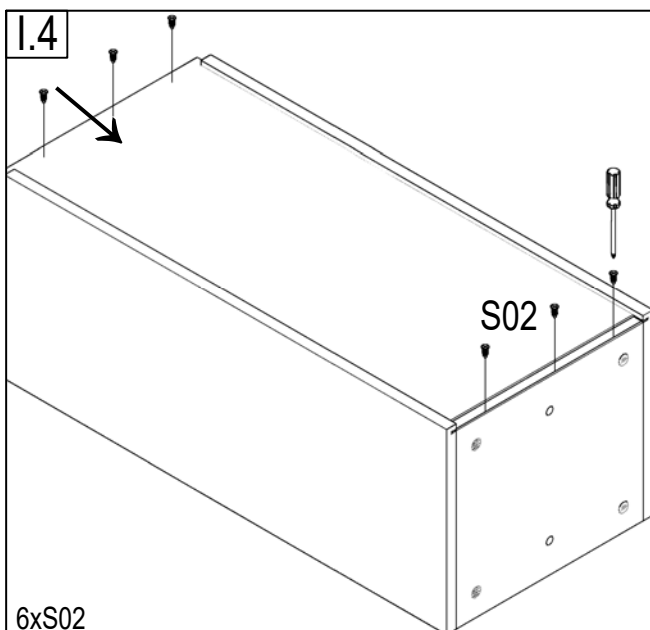
8xC11

C

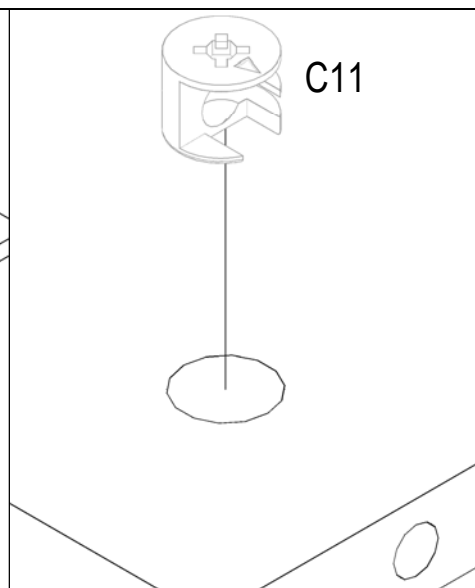
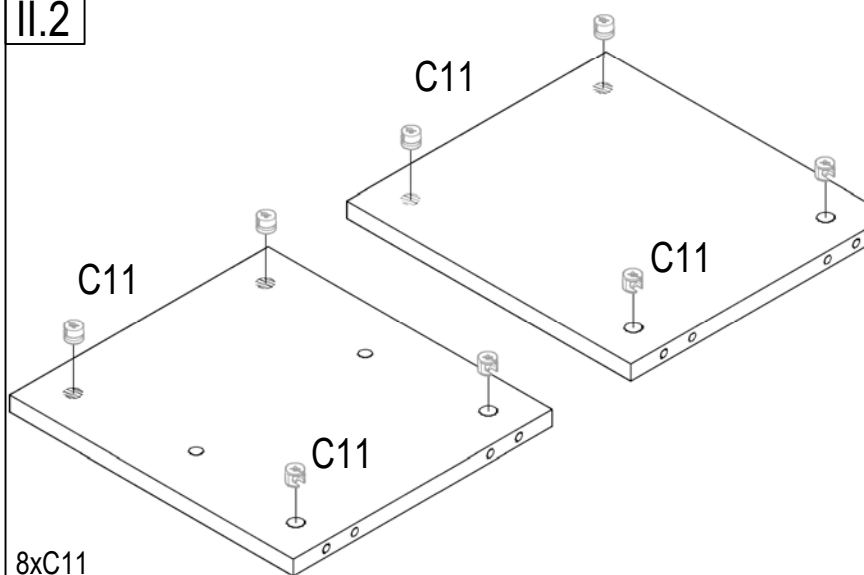


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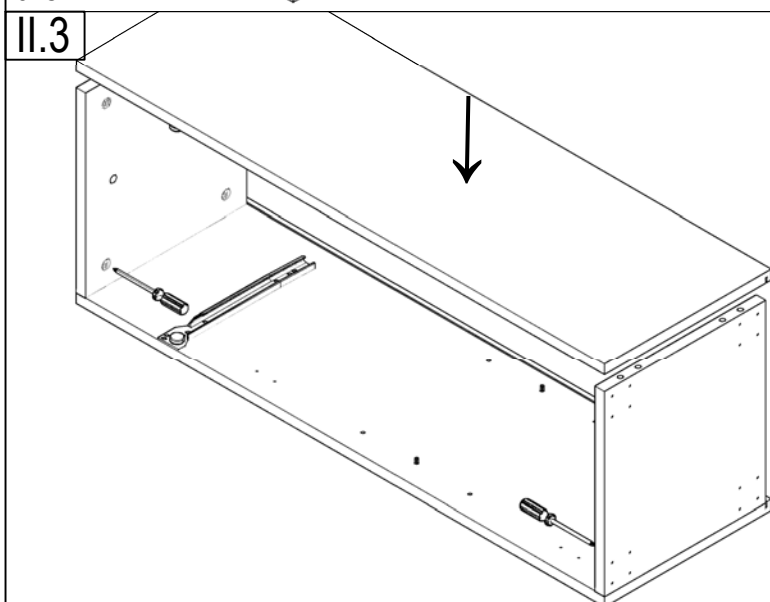




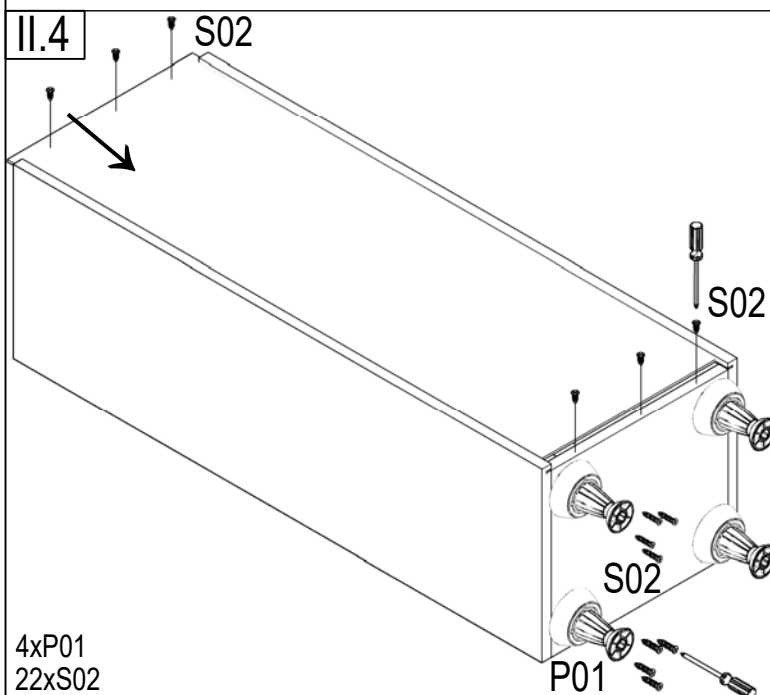
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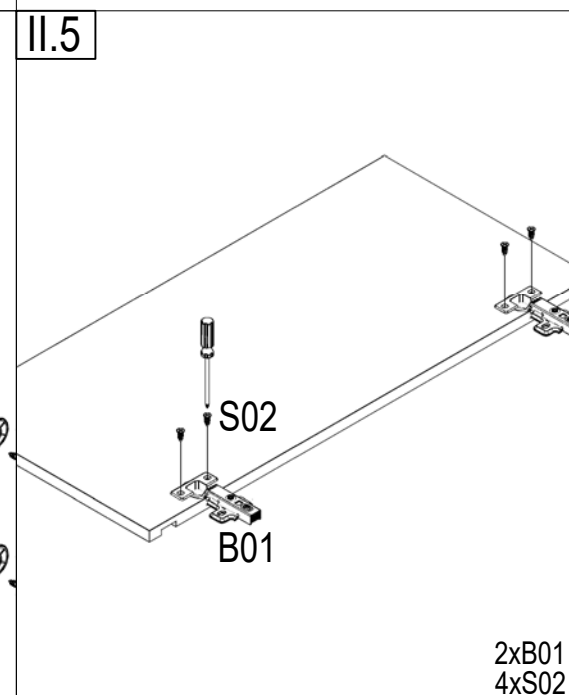
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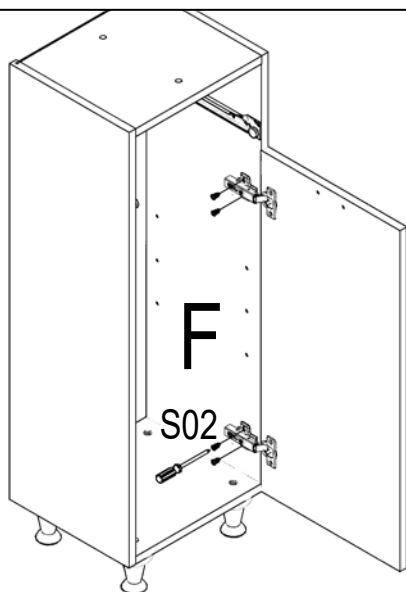
II.4



II.5

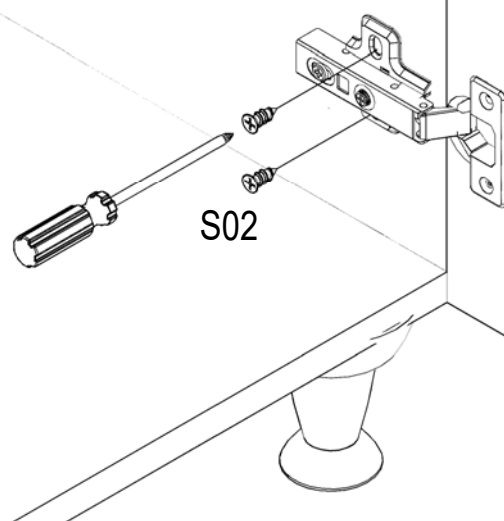


II.6

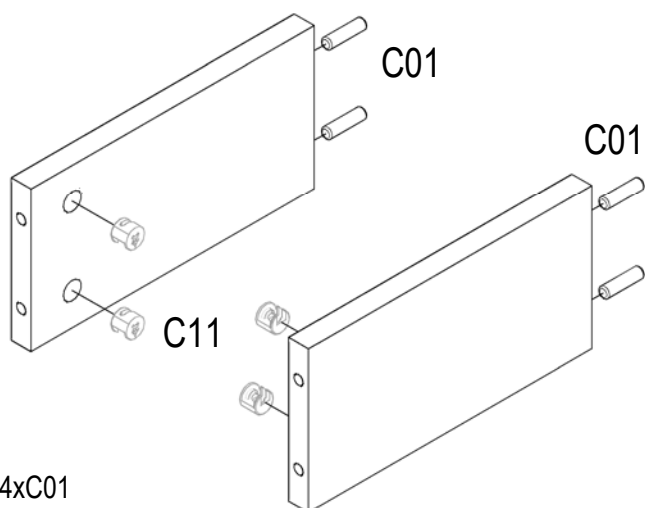


4xS02

F

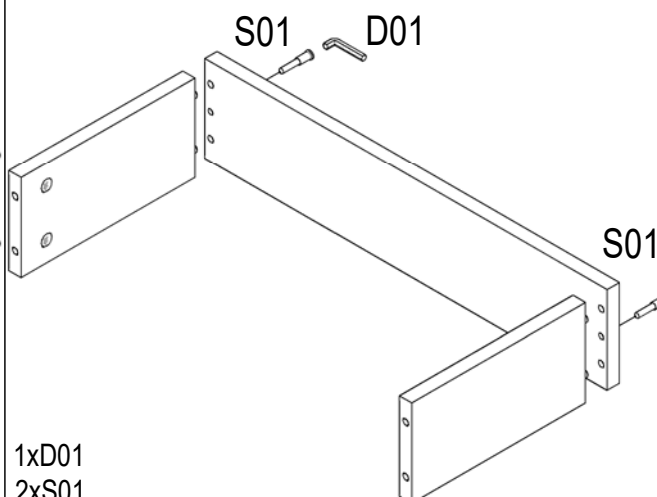


II.7



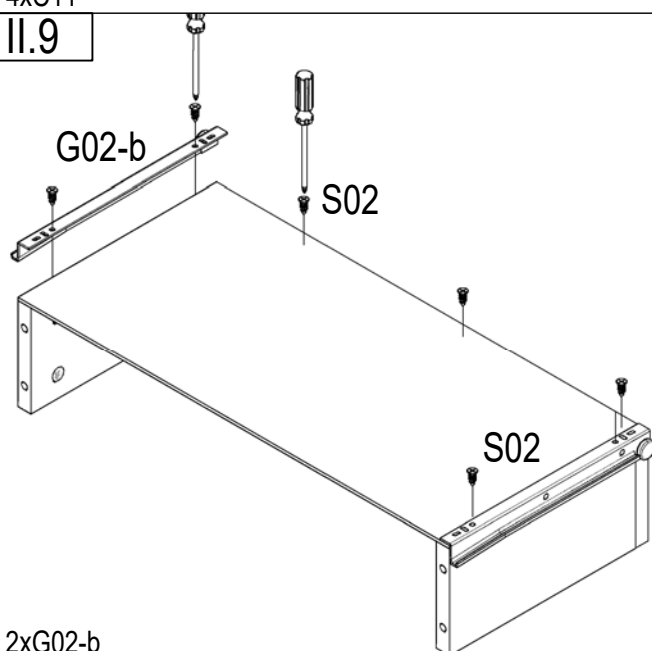
4xC01
4xC11

II.8



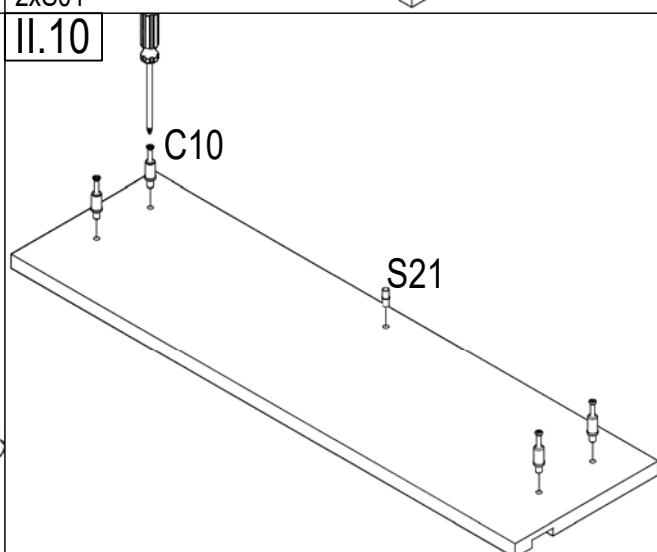
1xD01
2xS01

II.9



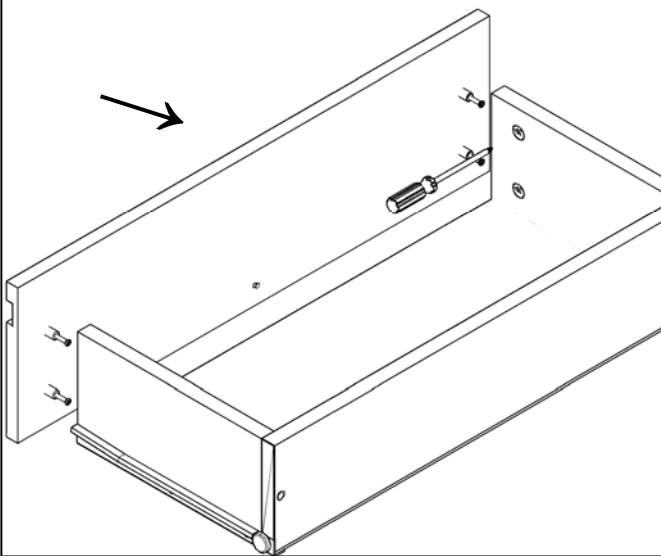
2xG02-b
6xS02

II.10

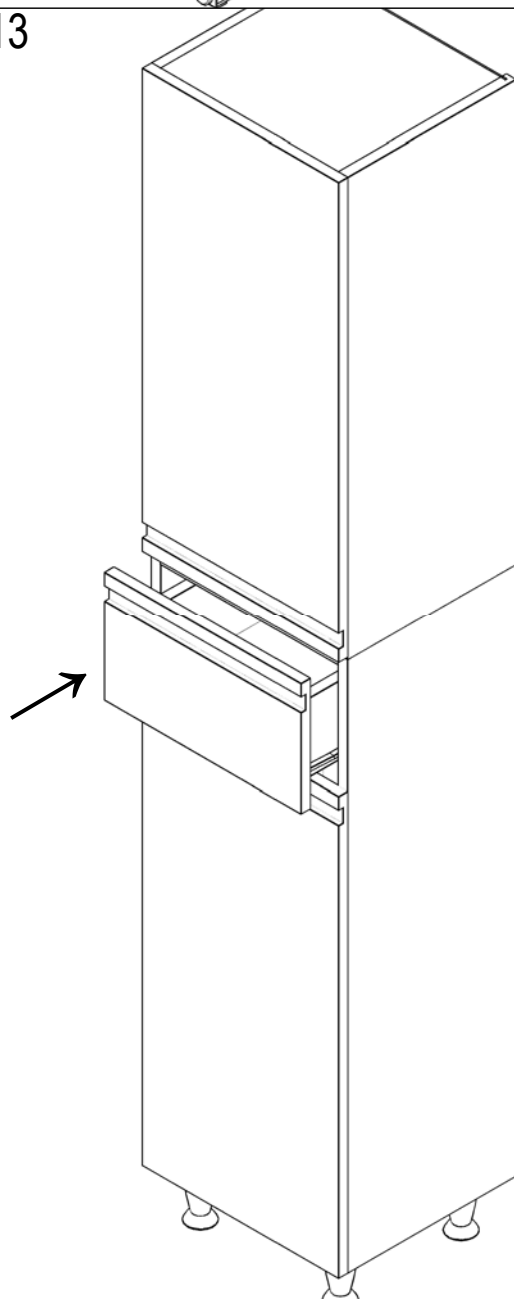


4xC10
1xS21

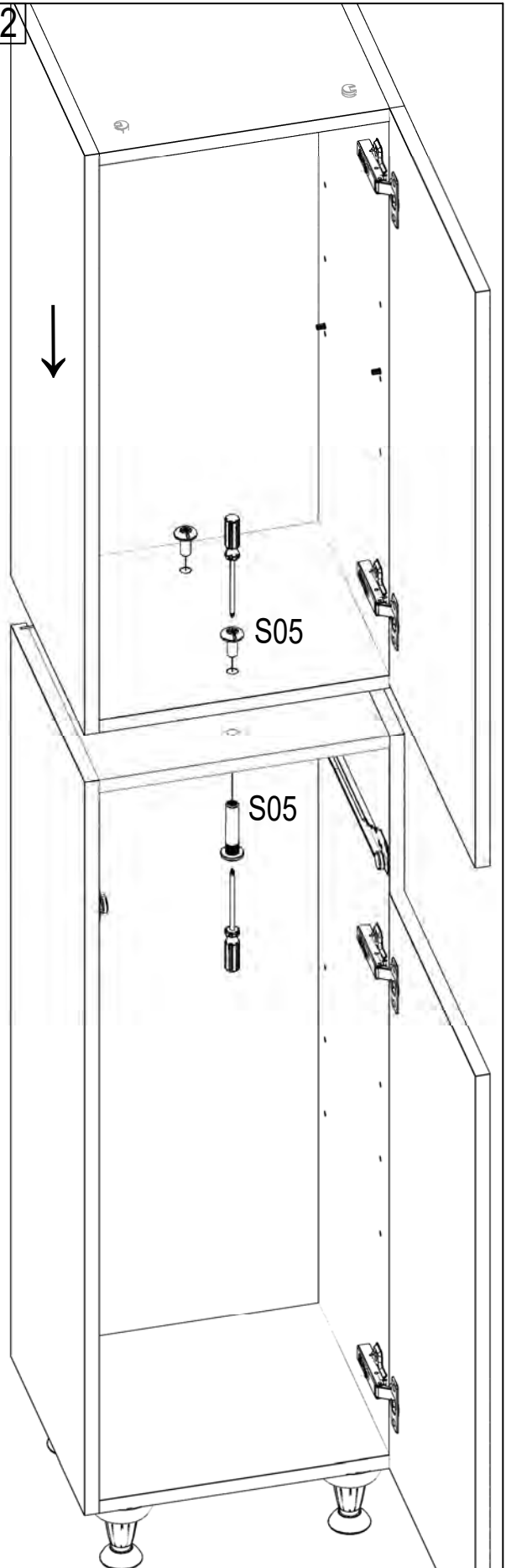
II.11



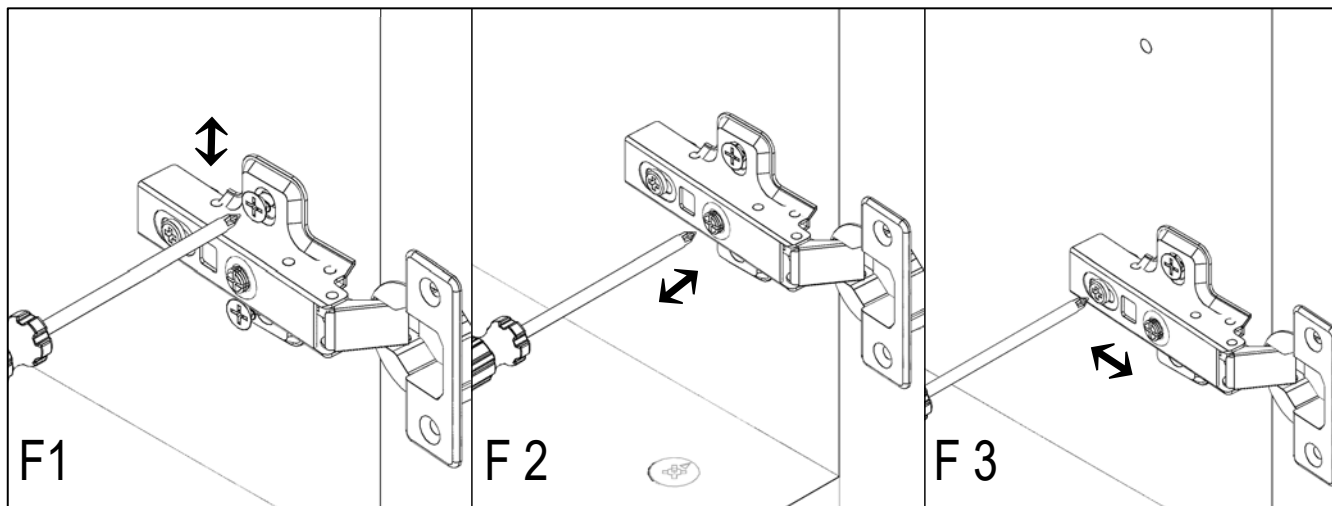
II.13



II.12



2xS05



F1

HEIGHT ADJUSTMENT

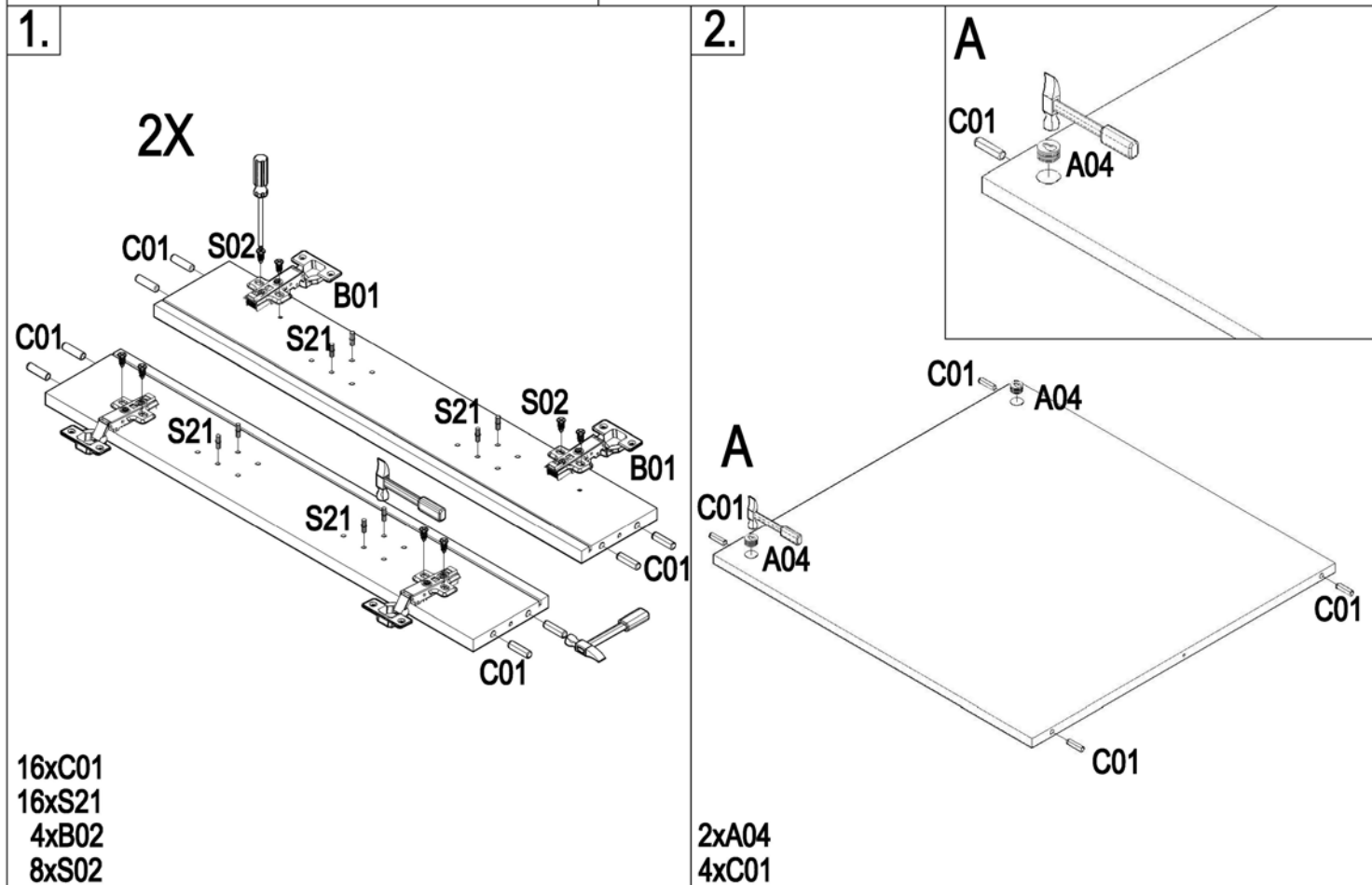
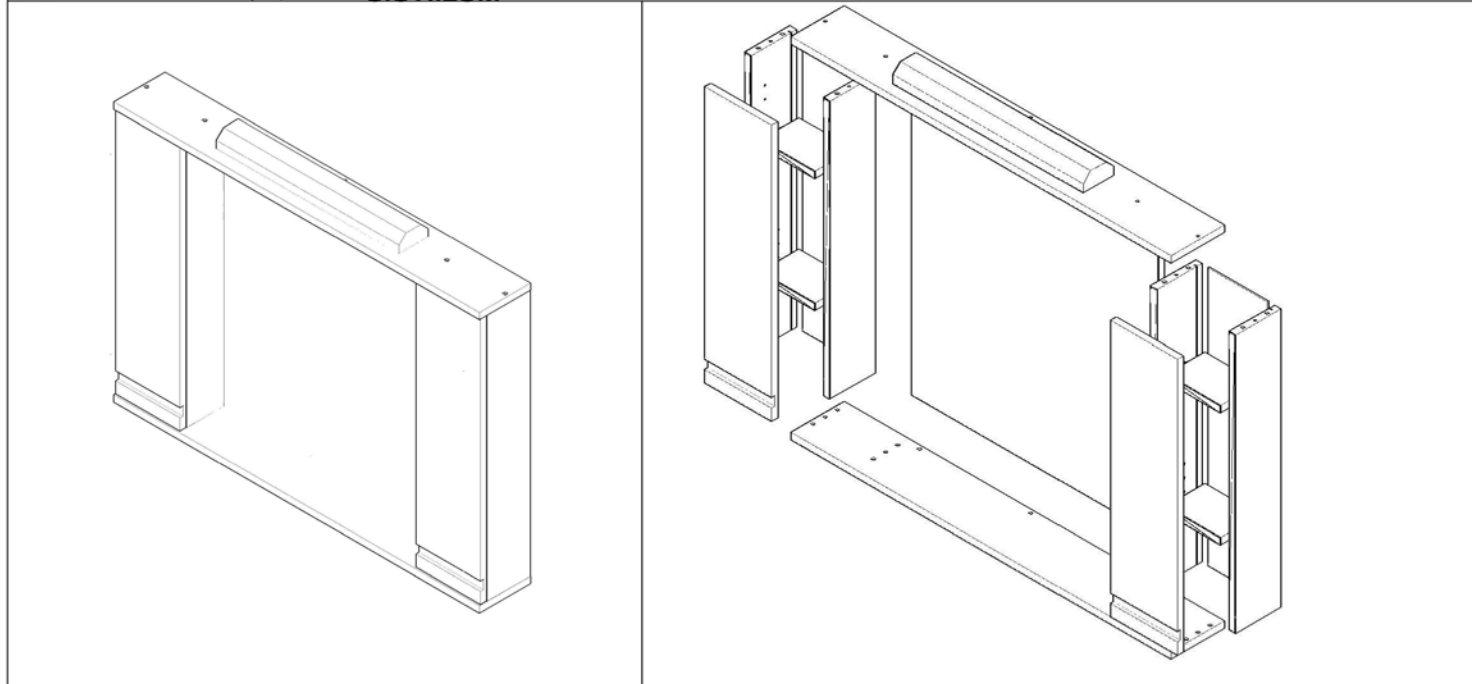
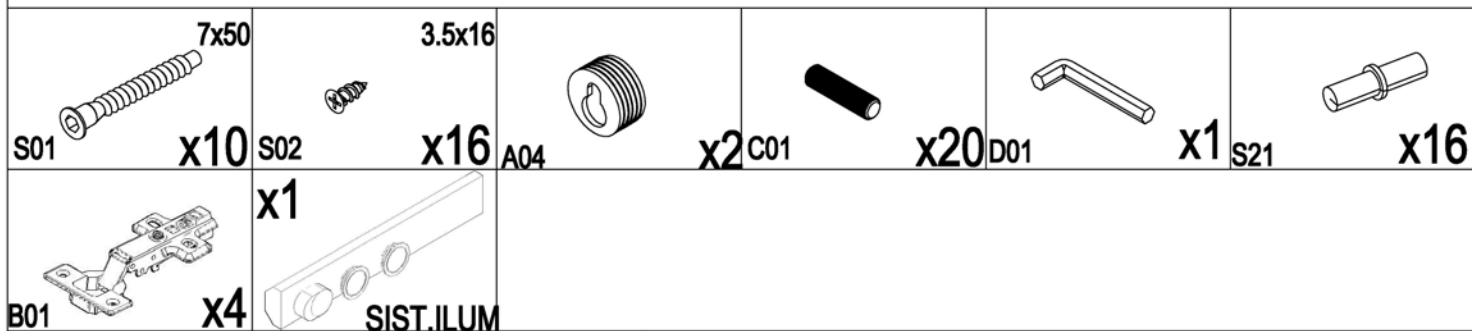
F2

SIDE ADJUSTMENT

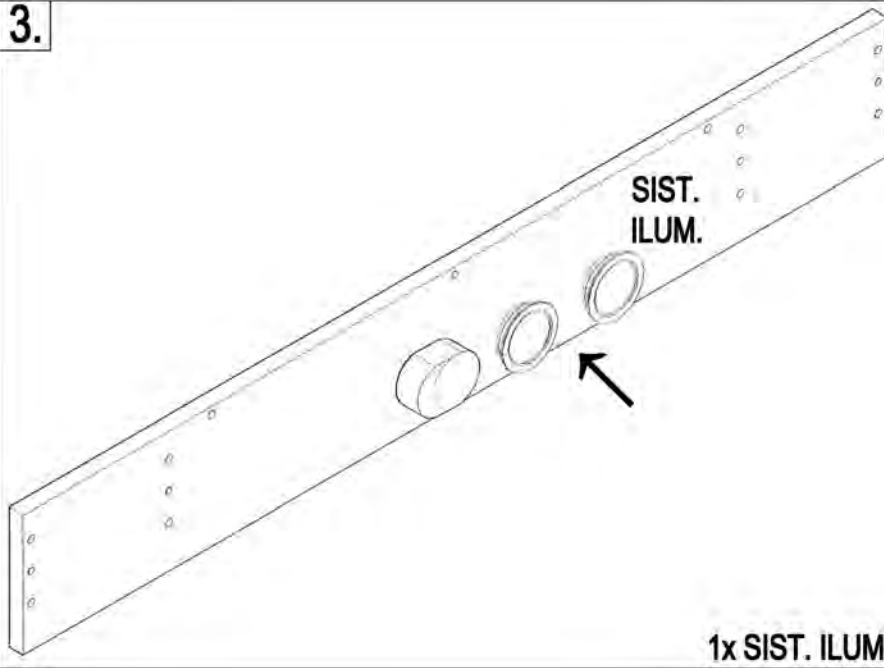
F3

DEPTH ADJUSTMENT

NR.63

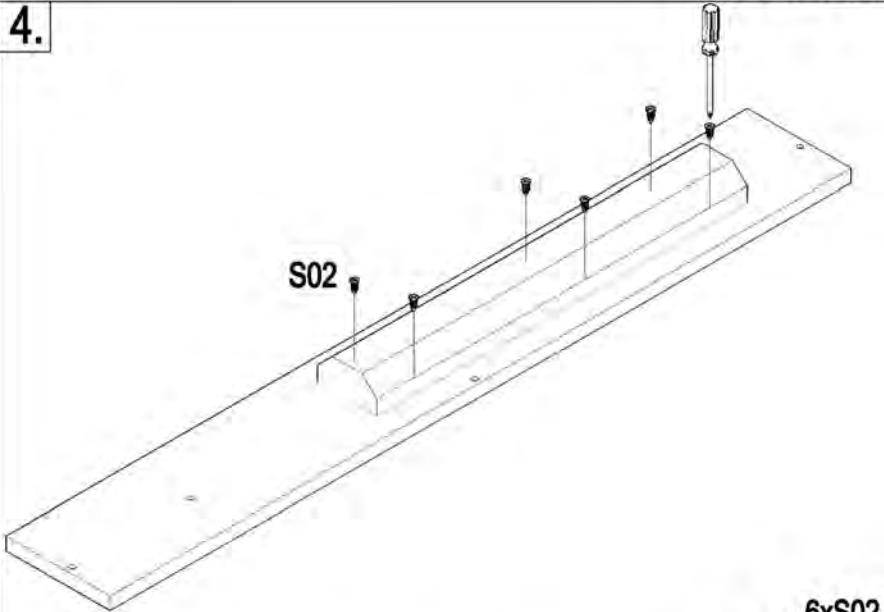


3.



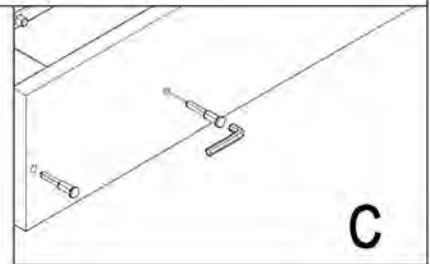
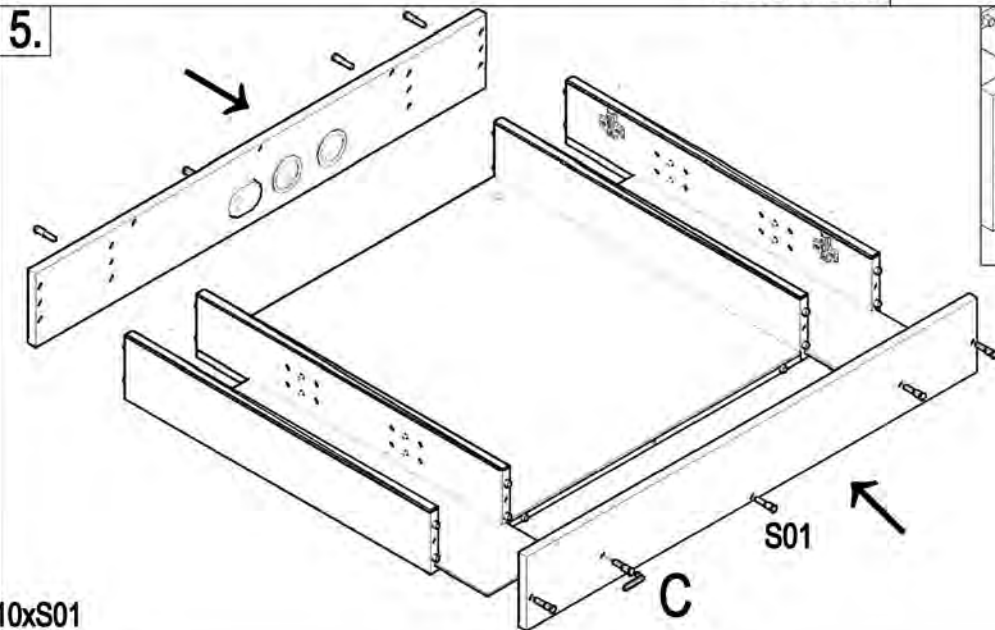
1x SIST. ILUM

4.



6xS02
1x SIST. ILUM

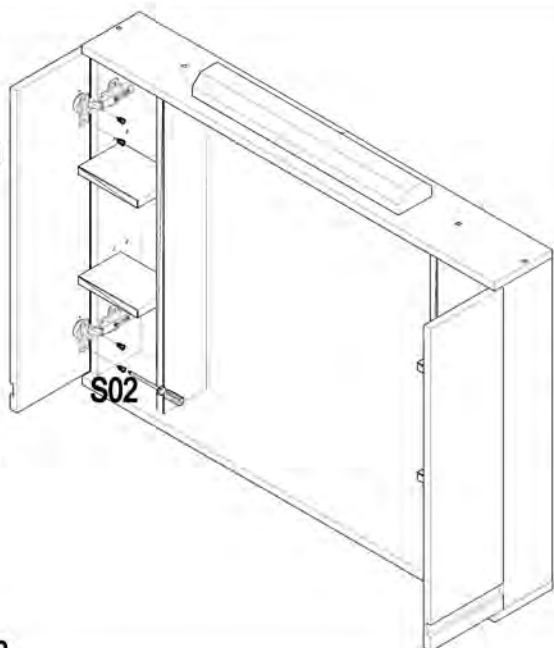
5.



6.

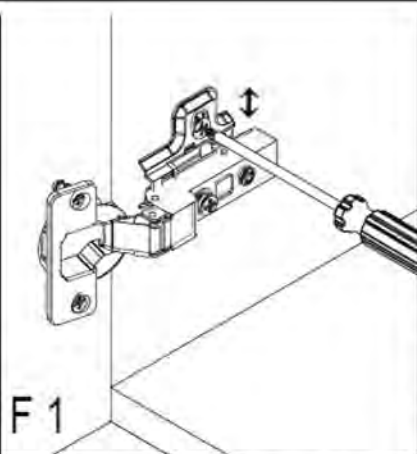
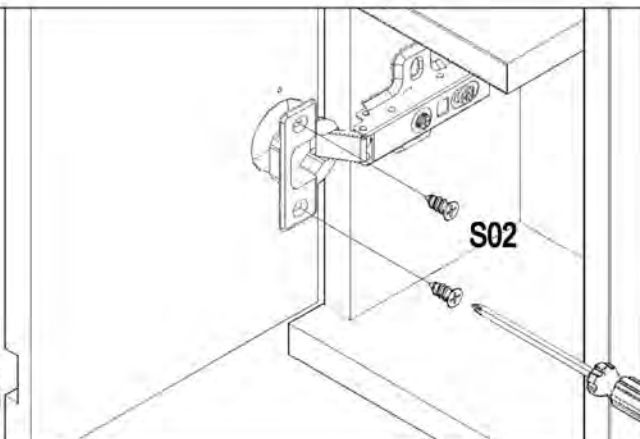


D

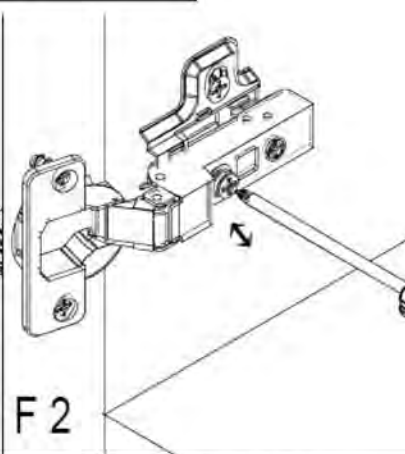


8xS02

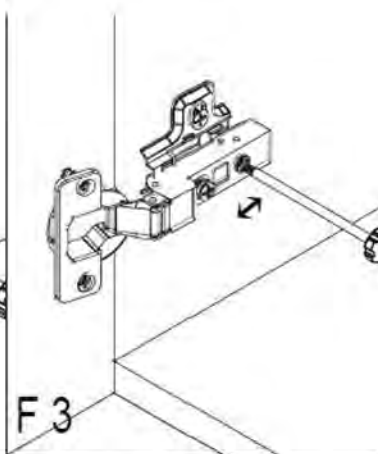
D



HEIGHT ADJUSTMENT



SIDE ADJUSTMENT



DEPTH ADJUSTMENT