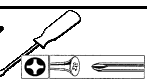
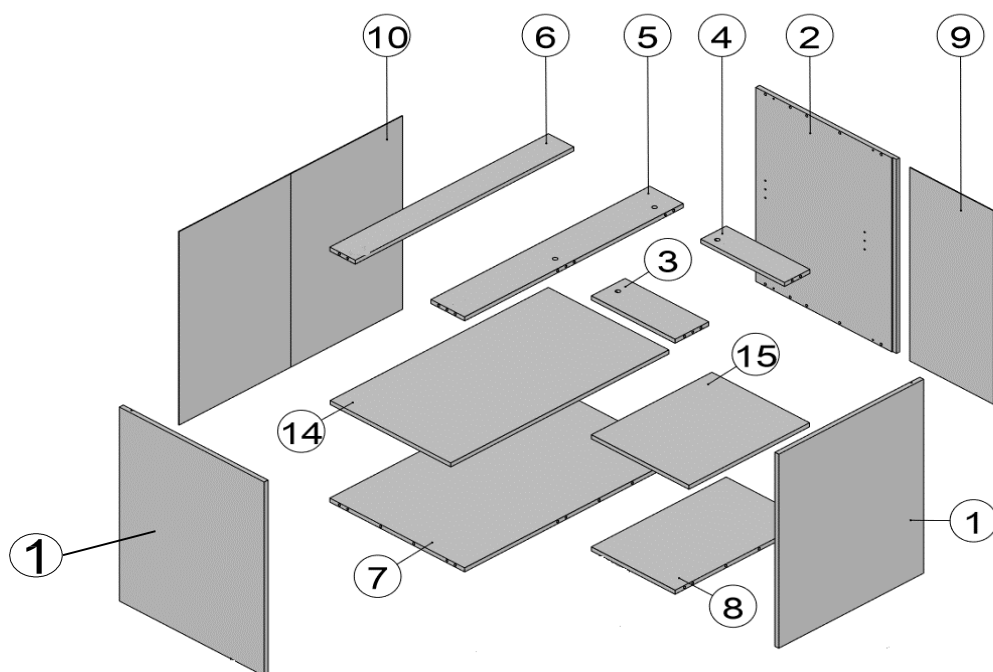
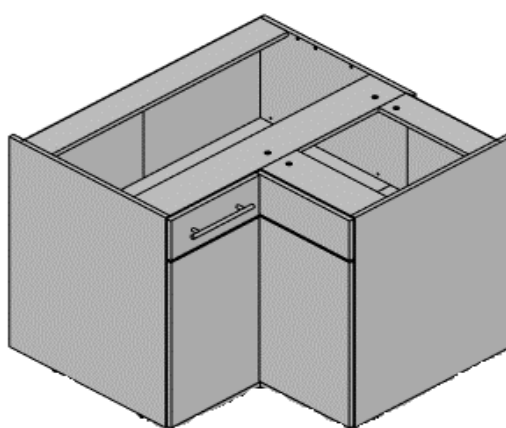
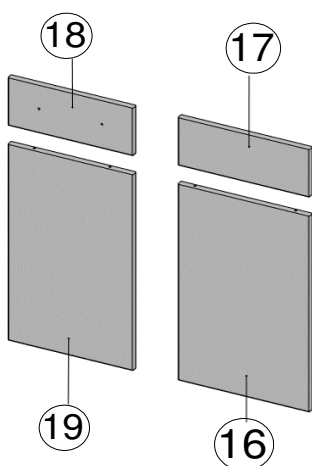


fúró Ø5



90 min

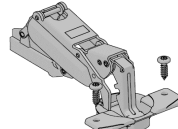
A/2A/S


KO 01 8*30
20 X

KN 03 7*50
16X

PL 12
10X

PP 01
6 X

PN 01
4 X

PD 01
4 X

UC 11 (128 mm)
1 X

DR 27 3,5*16
50 X

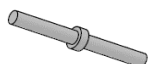
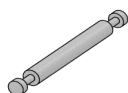
DR 25 4*25
8 X

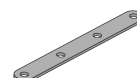
KV 01 1,5*20
40 X

UC 06
2 X

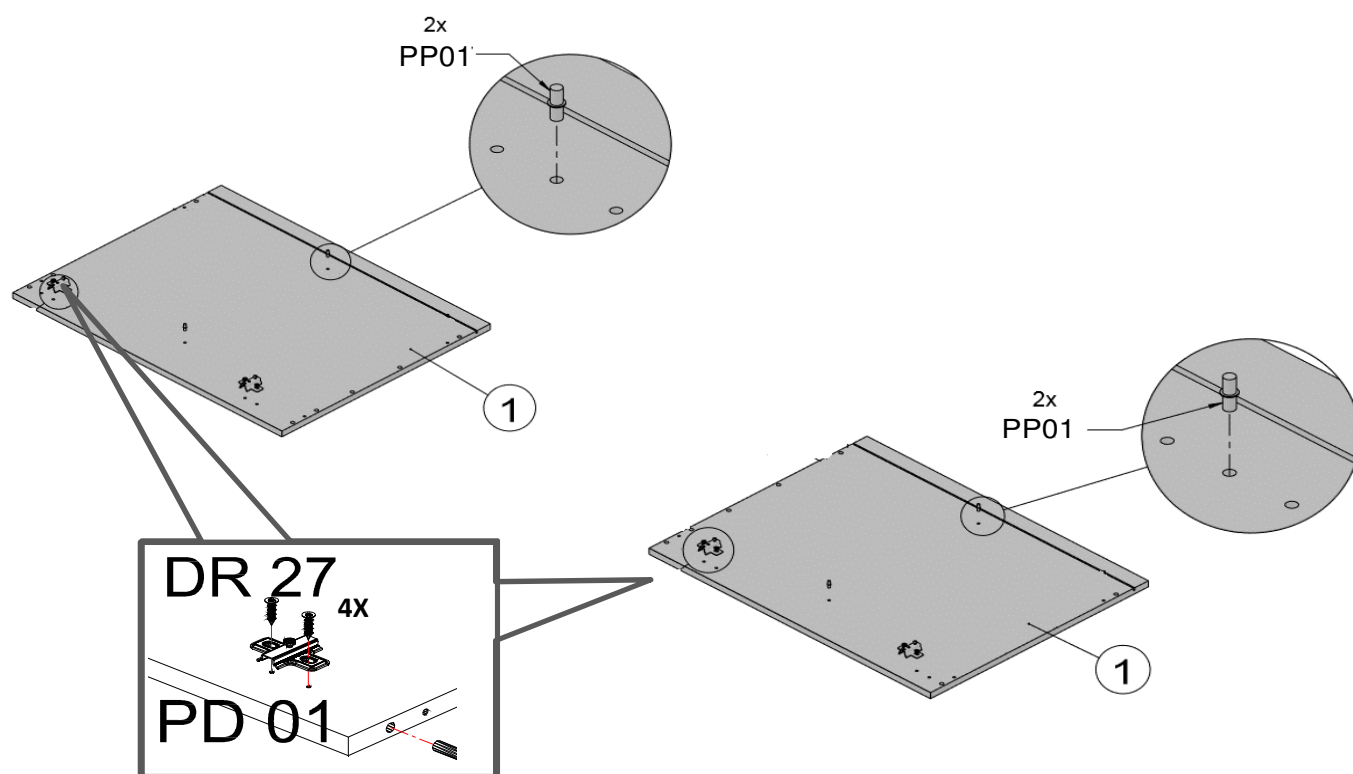
KL 01 4 mm
1 X

DD 55
8 X

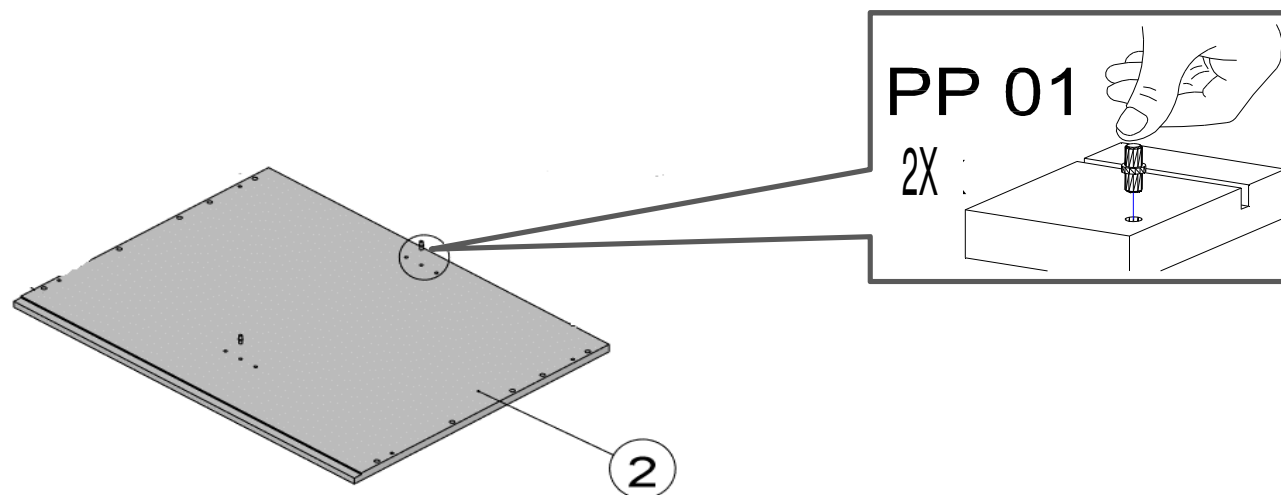
UC00
4 X

DC01
4 X

DC02
8 X

KT 05
2 X


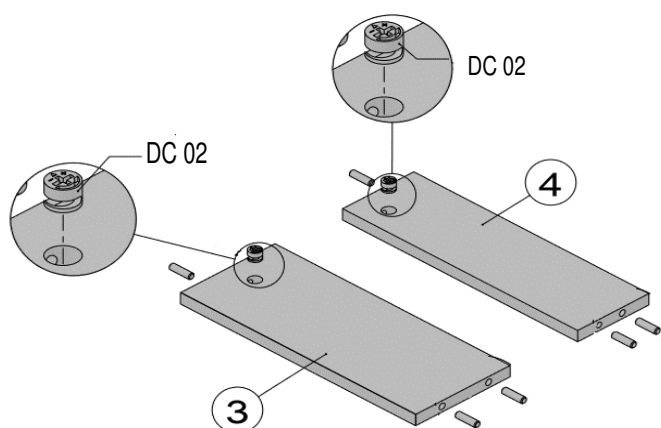
1.



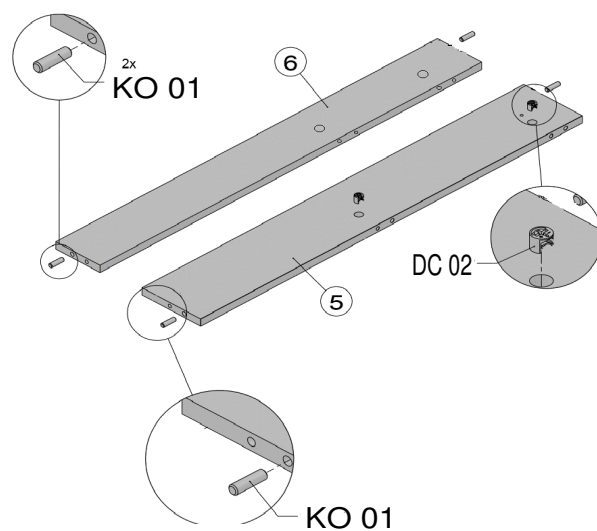
2.



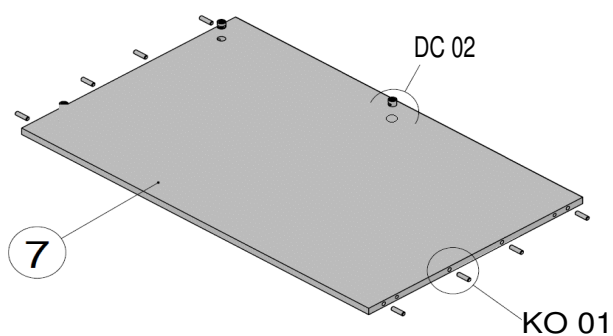
3.



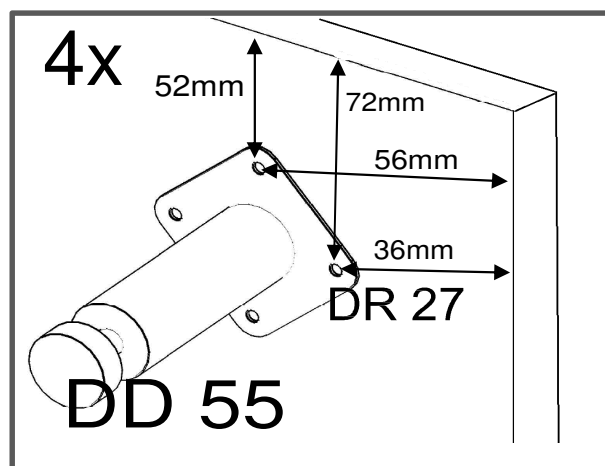
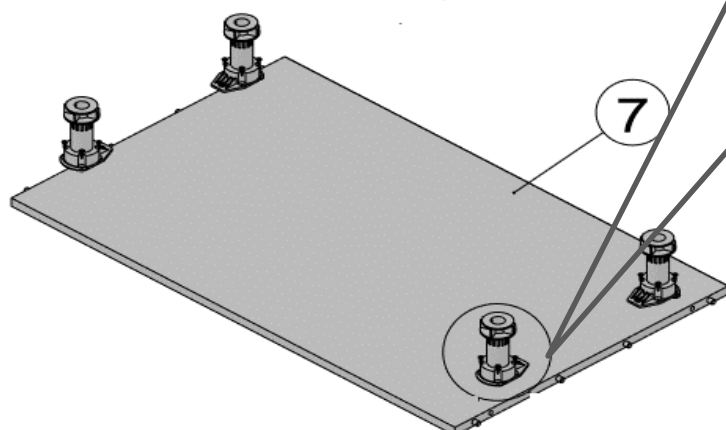
4.



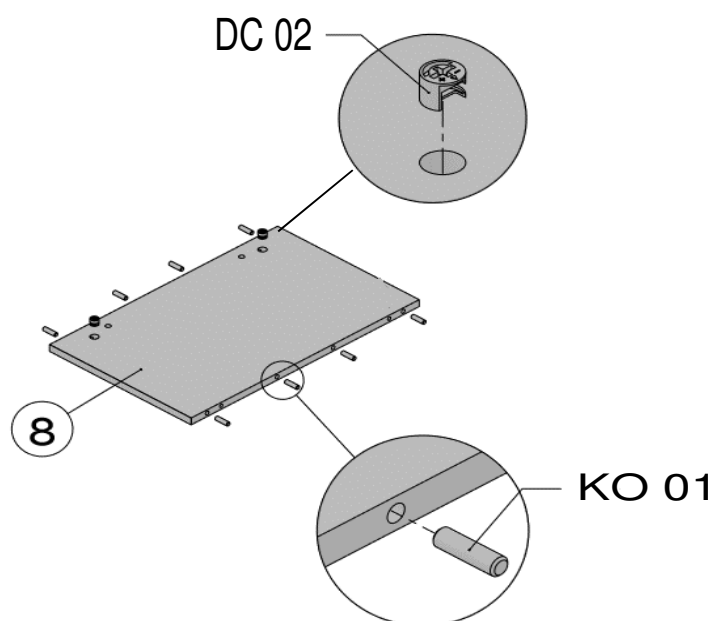
5.



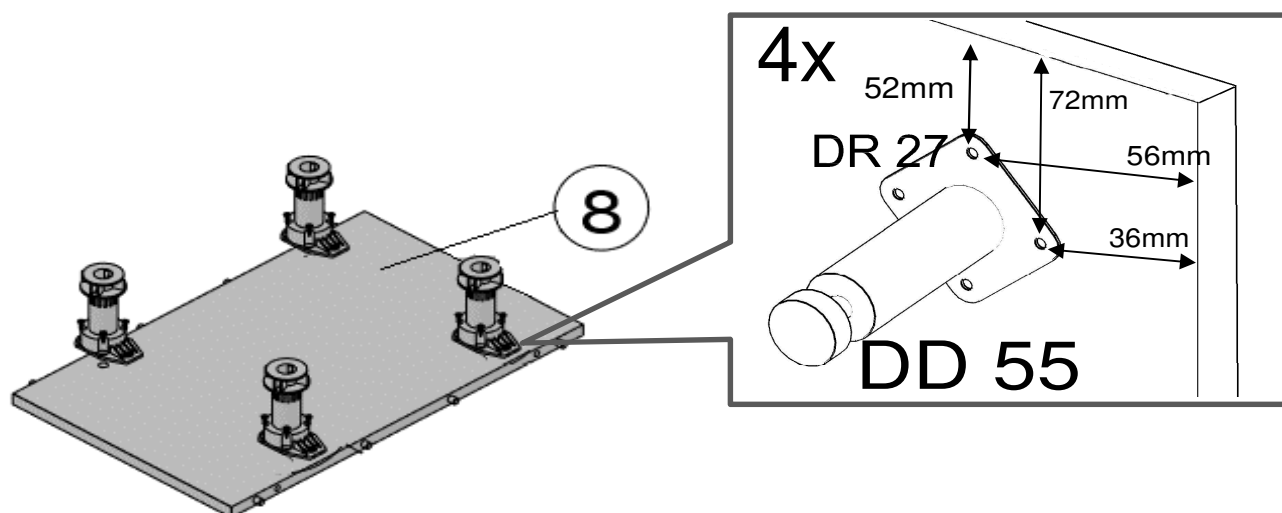
6.



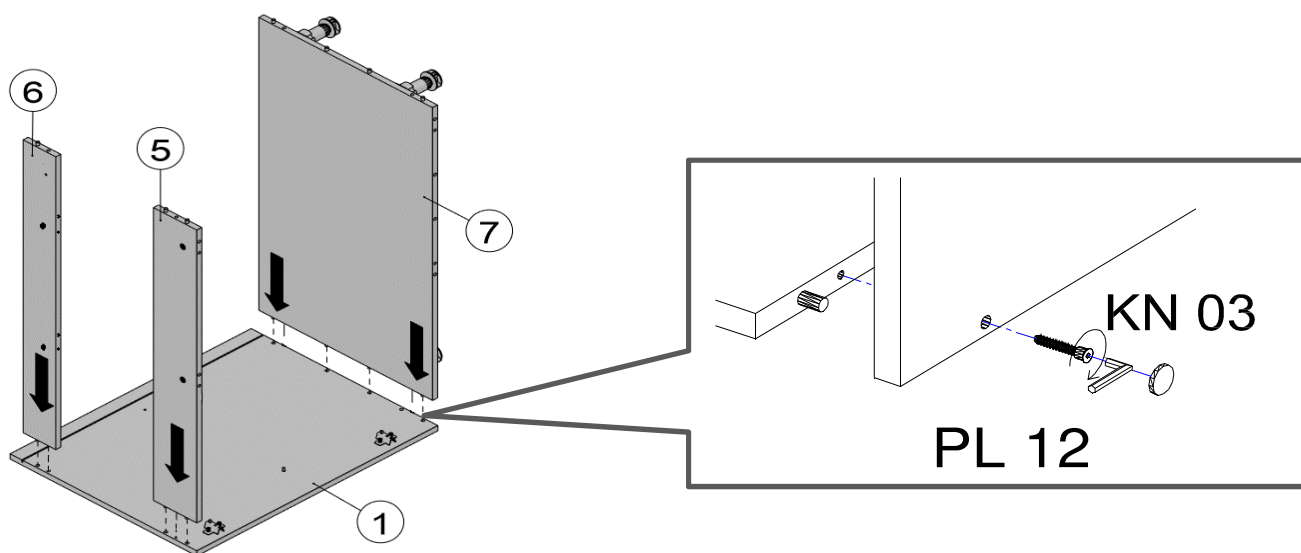
7.



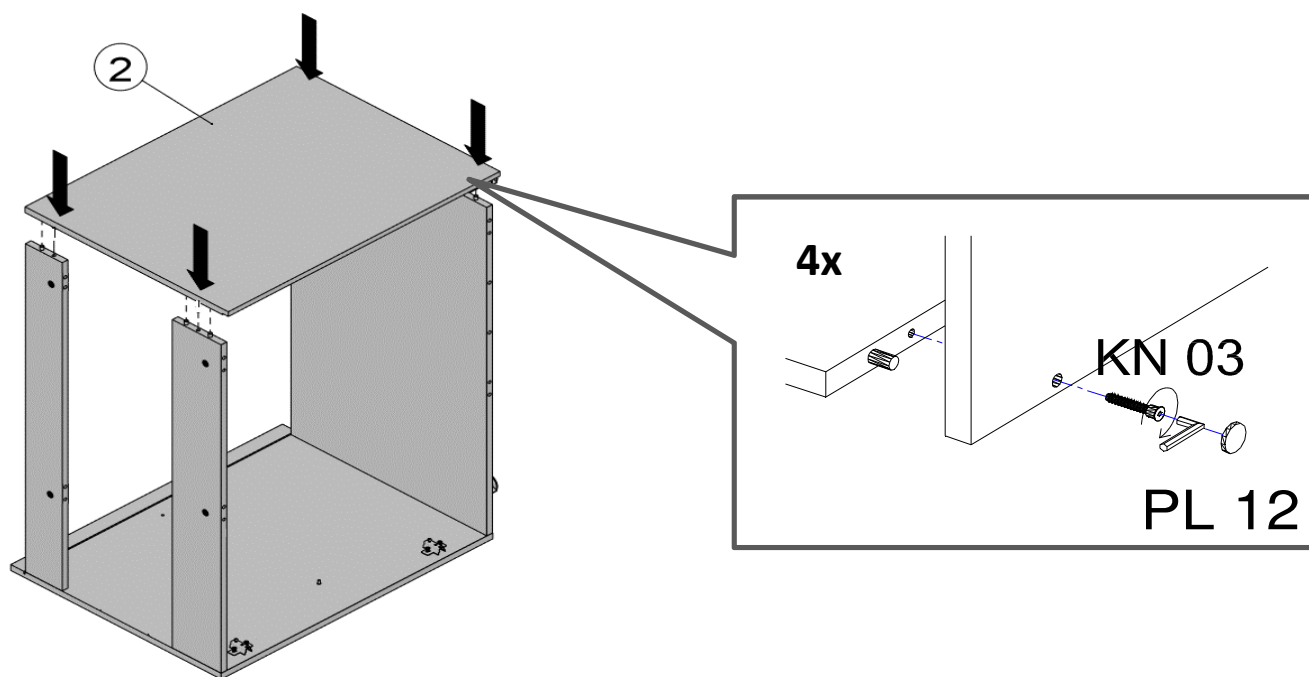
8.



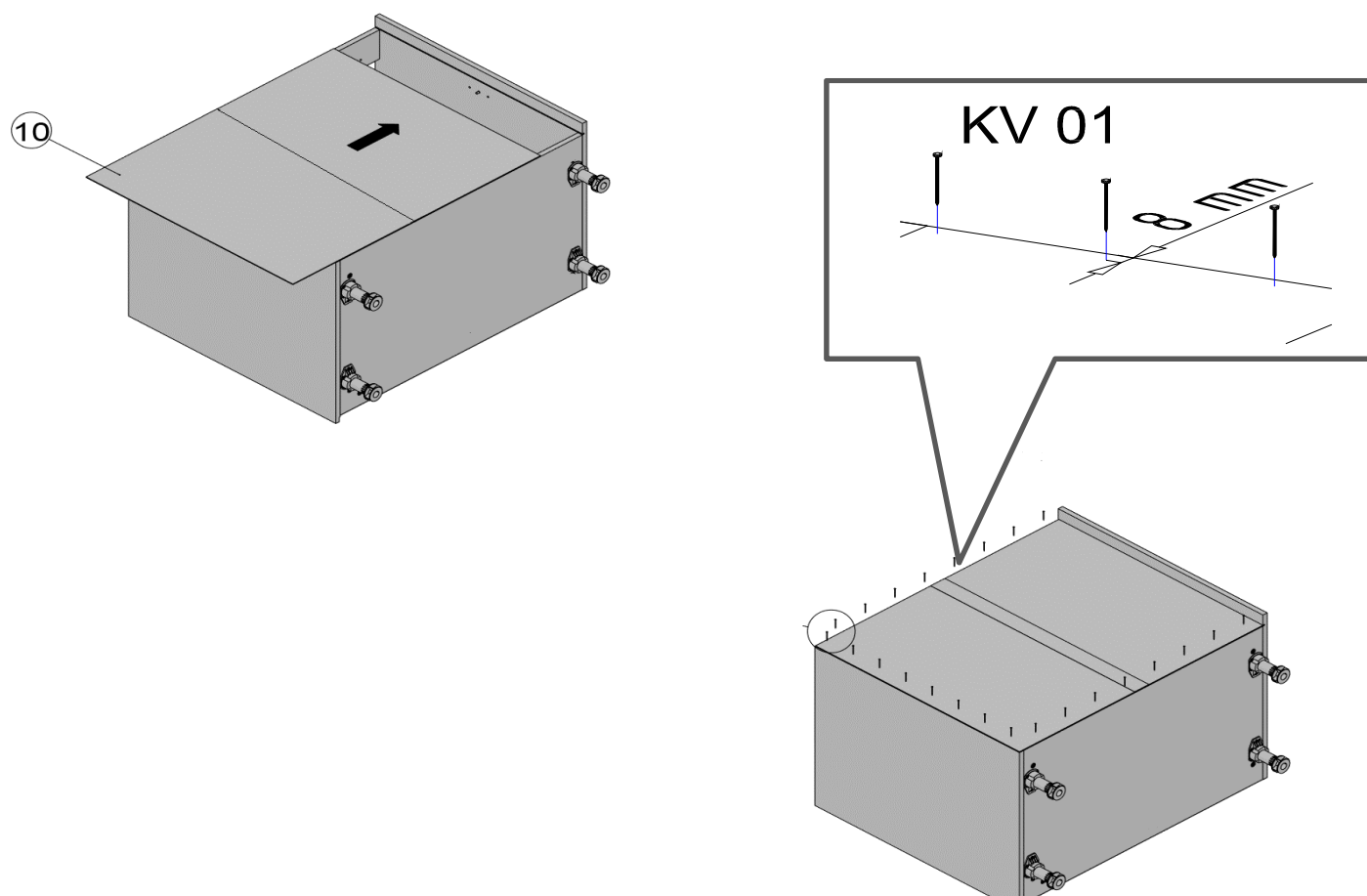
9.



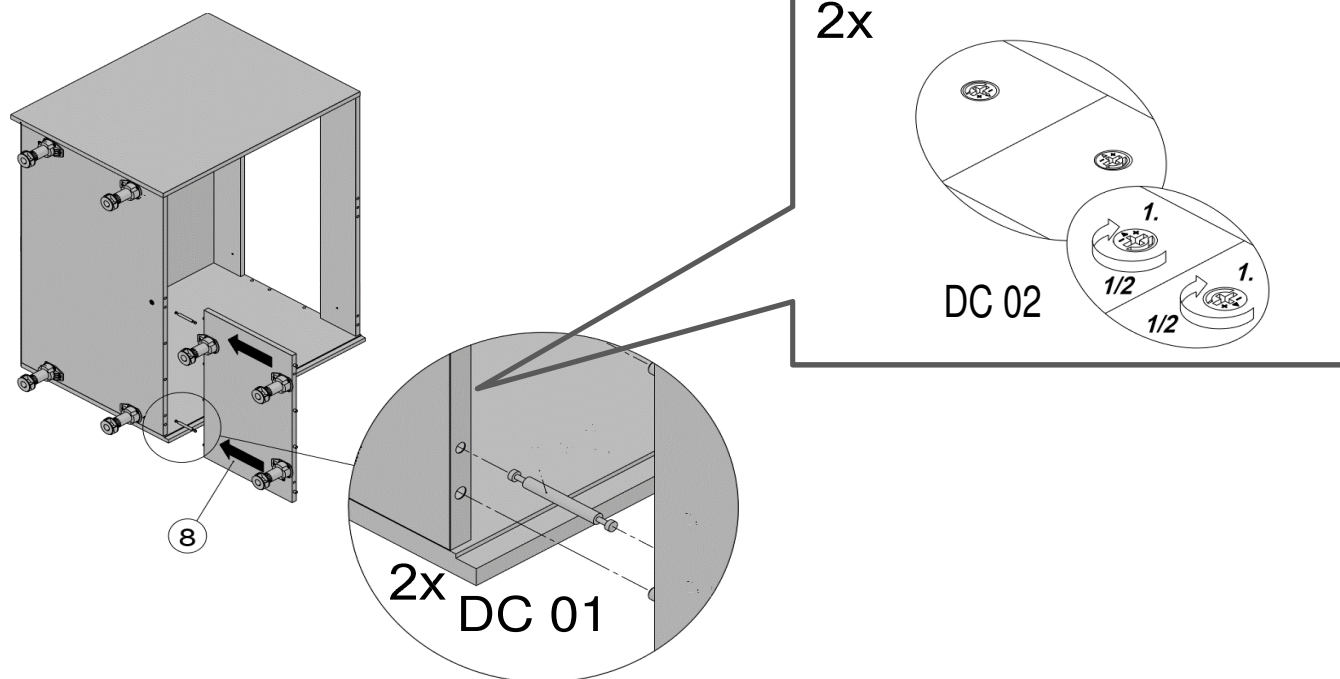
10.



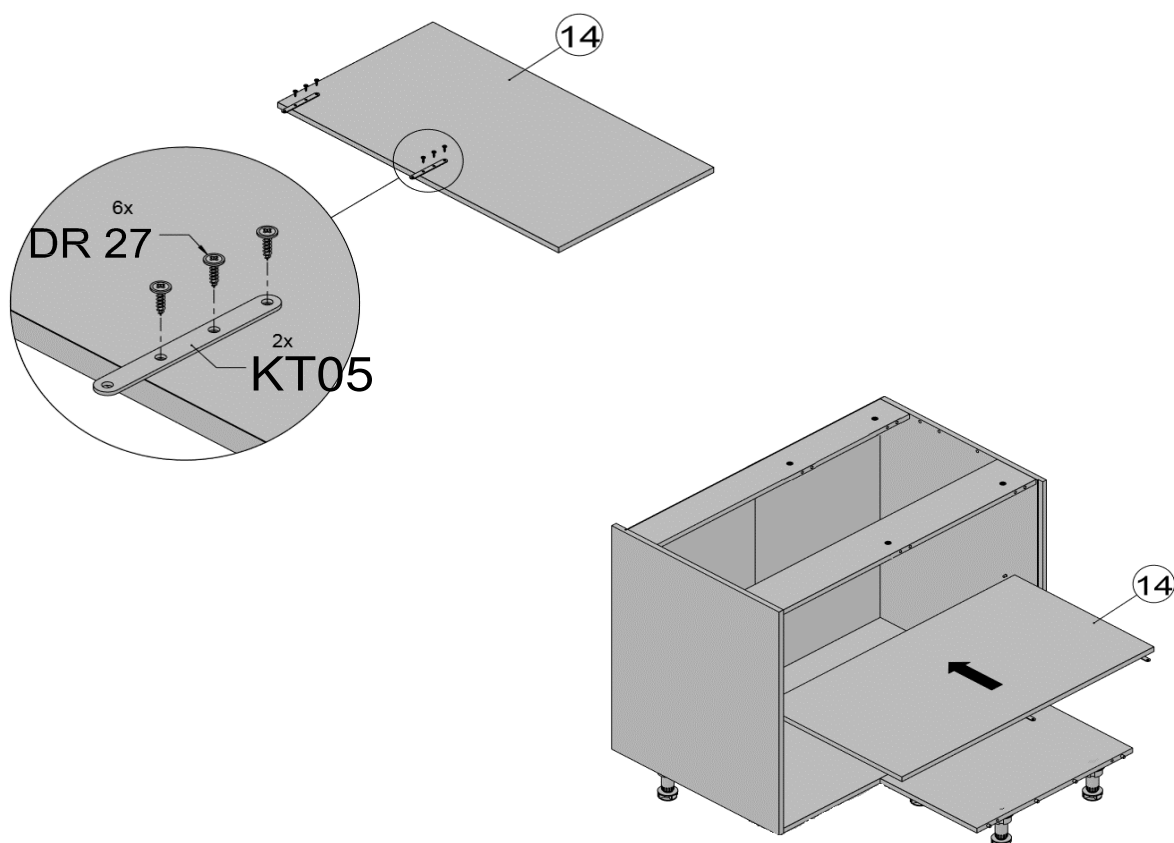
11.



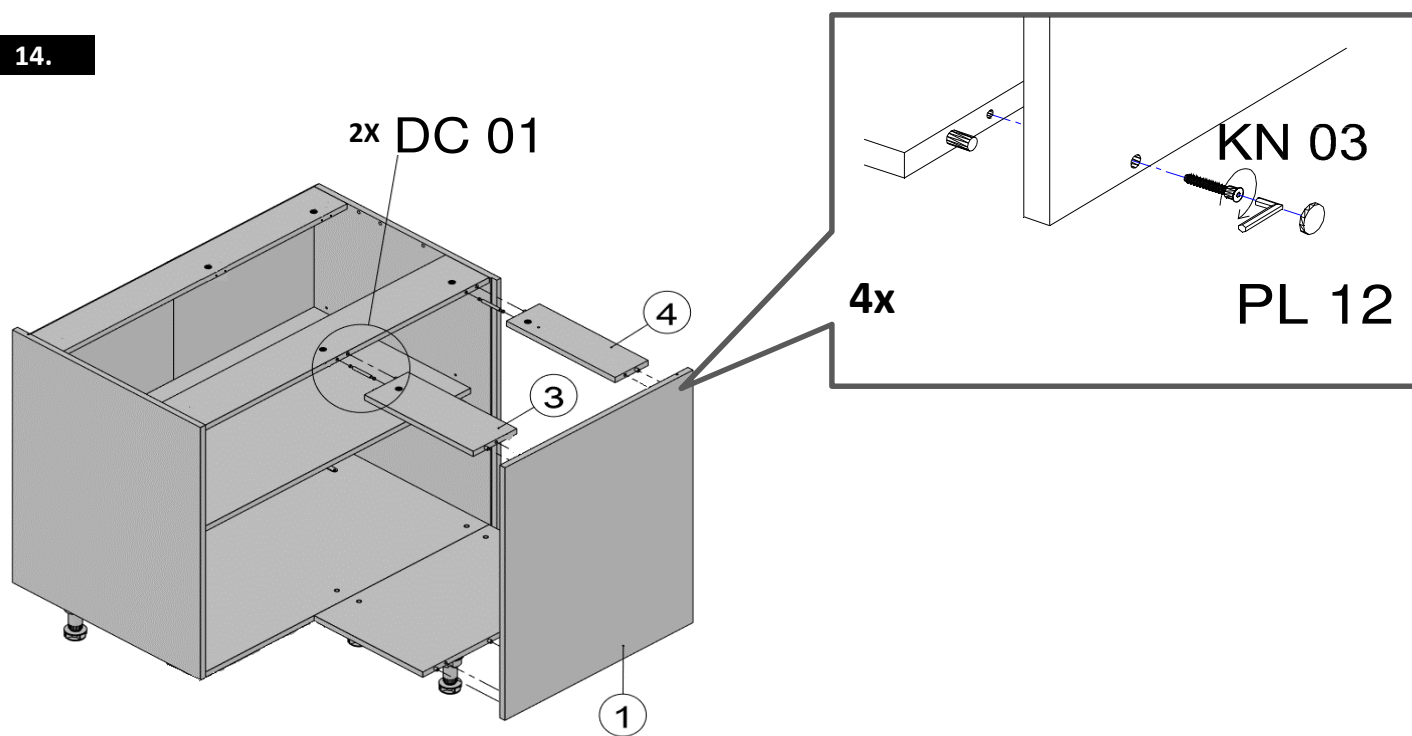
12.



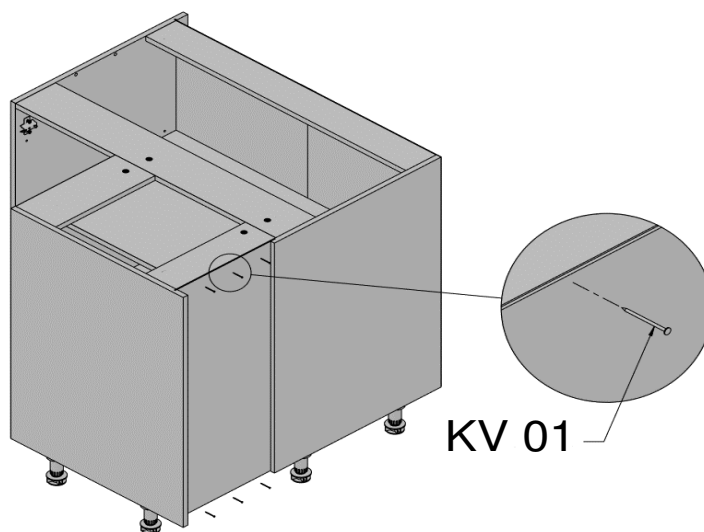
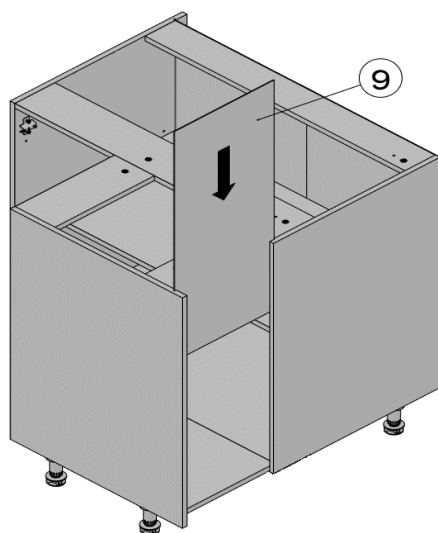
13.



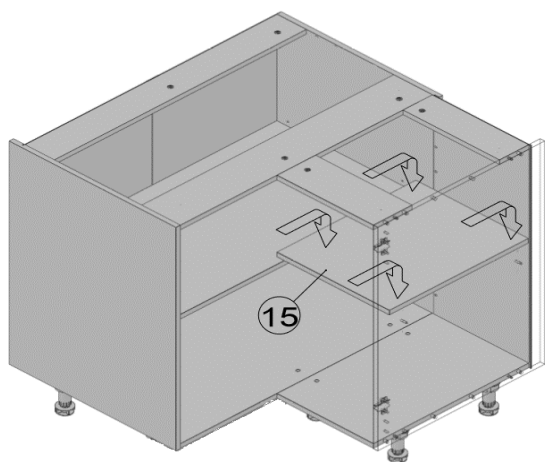
14.



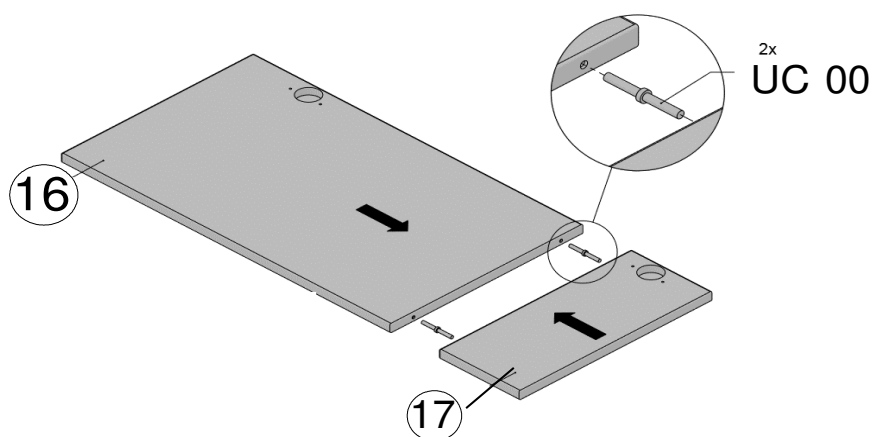
15.



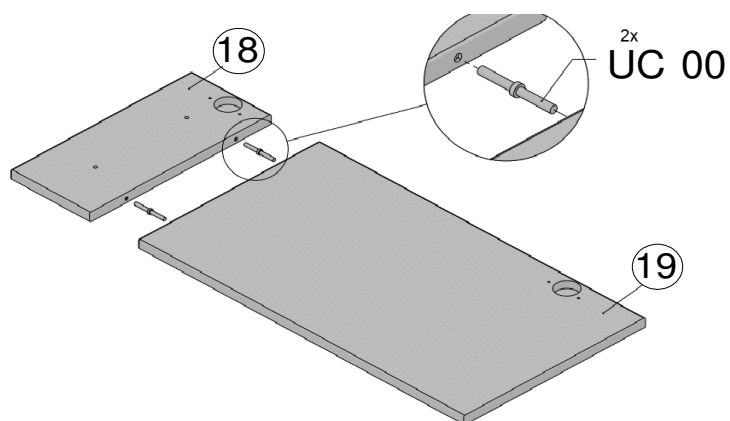
16.



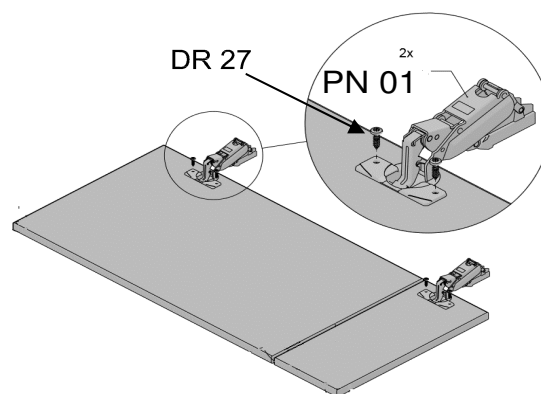
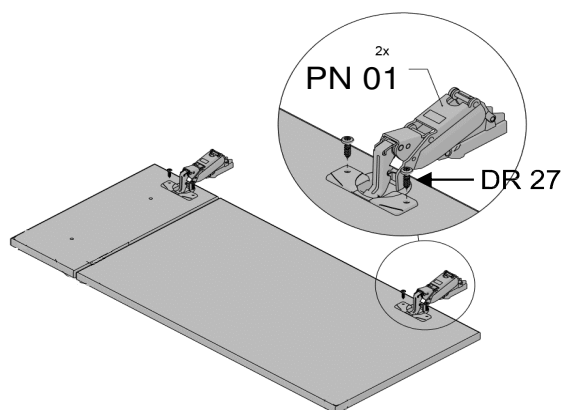
17.



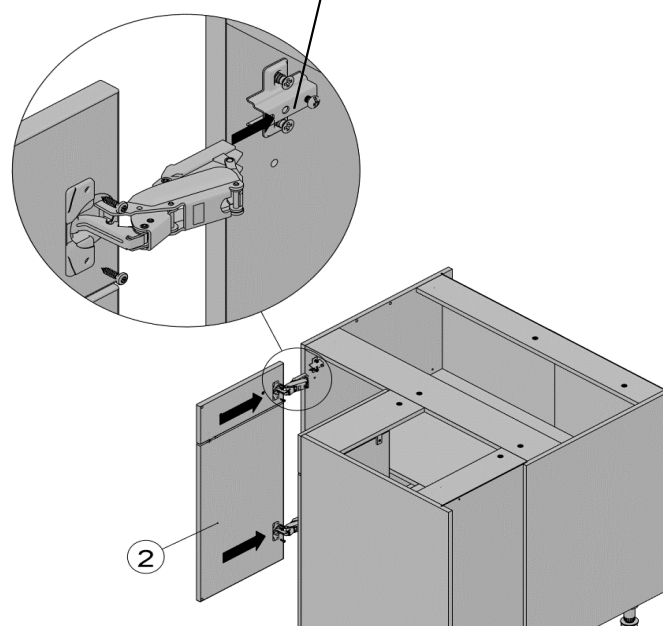
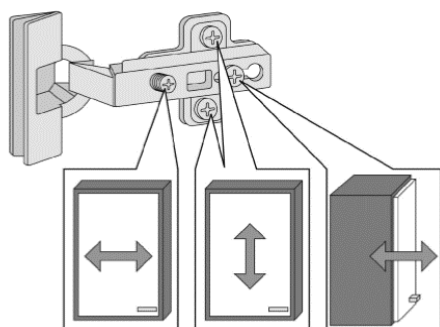
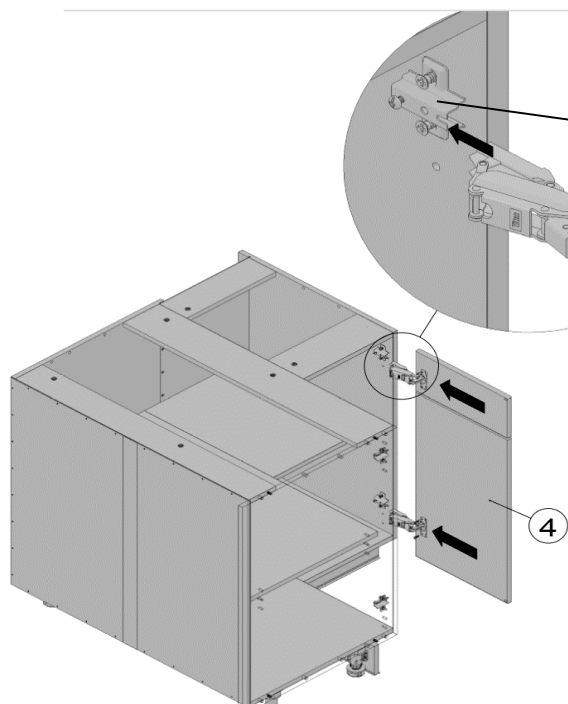
18.



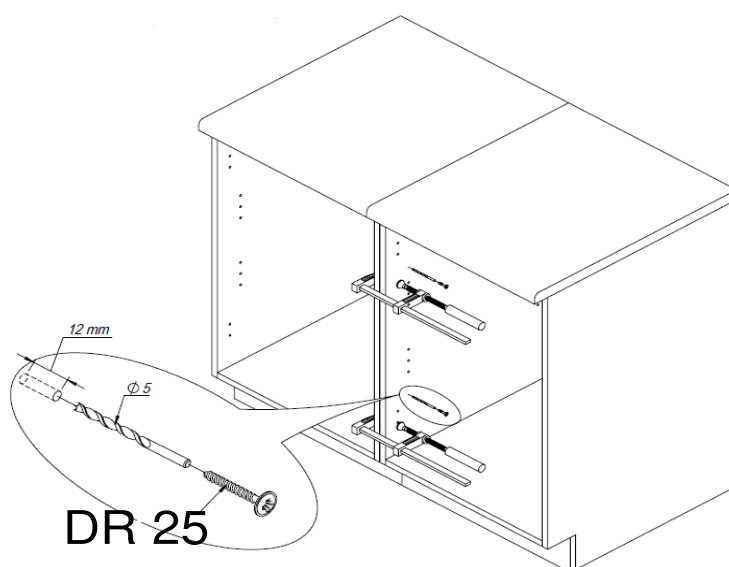
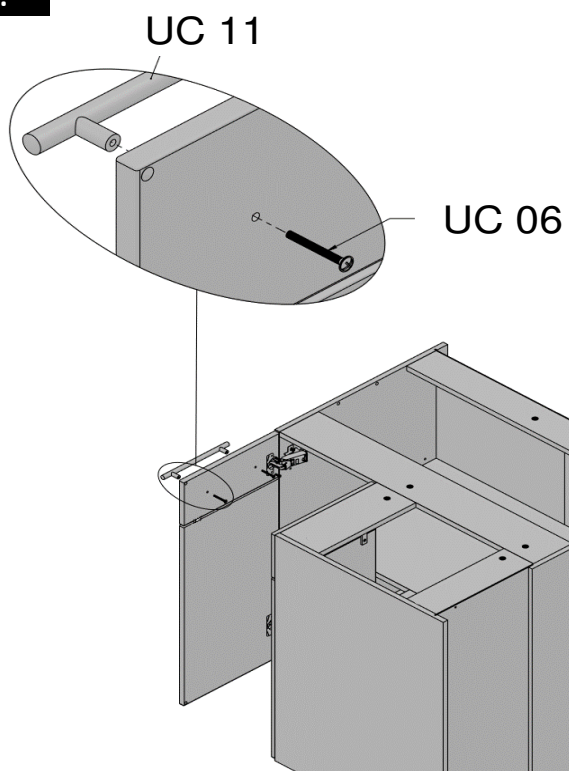
19.



20.



21.



Az elemek megfelelő stabilitása és baleset megelőzés céljából, az elemeket célszerű egymáshoz rögzíteni egy rejtett pozícióban a (DR 25 4*25) facsavarral!