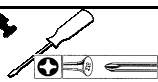
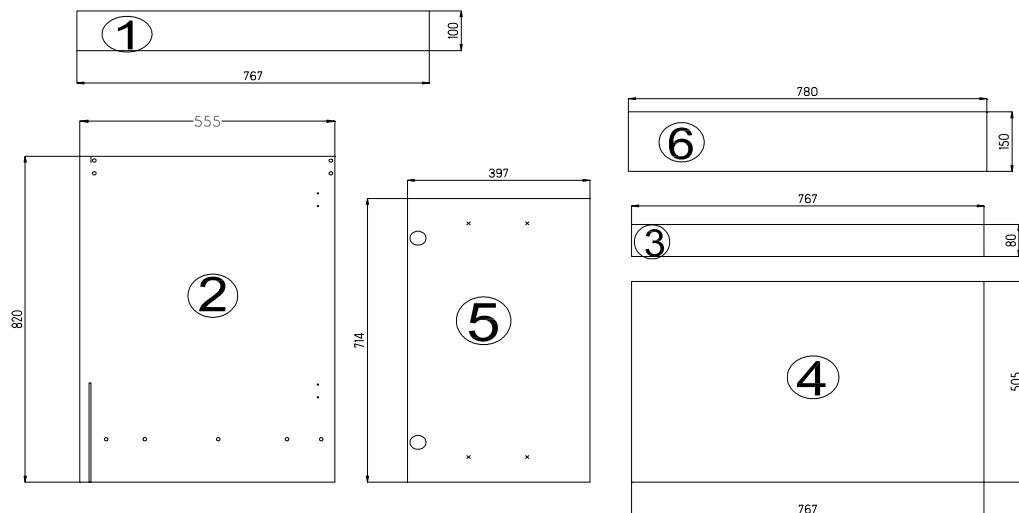
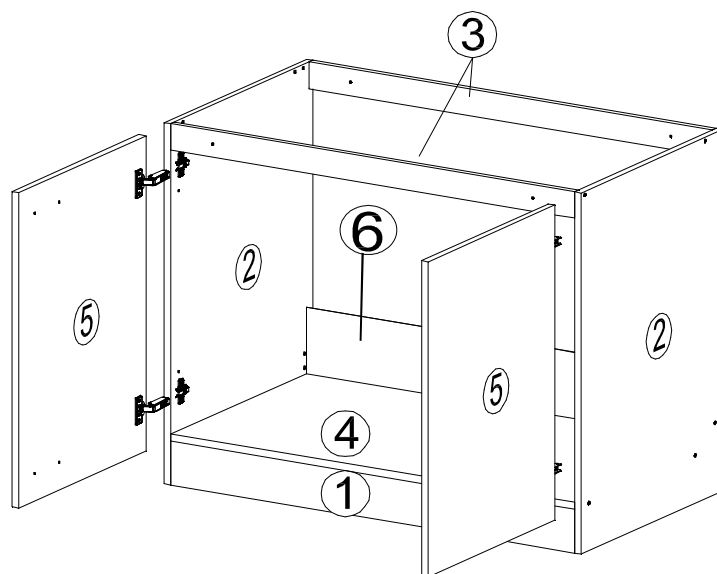
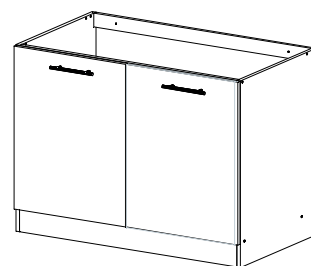


Fúró Ø5



30min



KO 01 8*30



KN 03 7*50



PL 12



DD 20



DR 27 3,5*16



DR 42 4*30



PN 01



PD 01



DR 25 4*25



KL 04 4 mm



UC 06 4*30



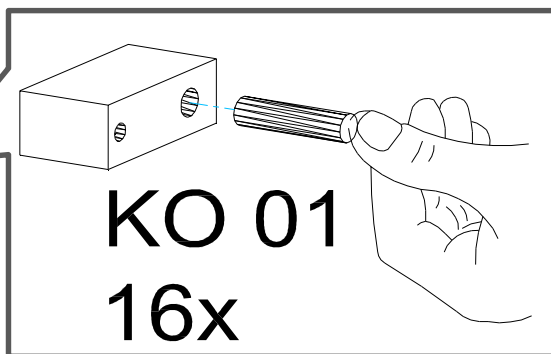
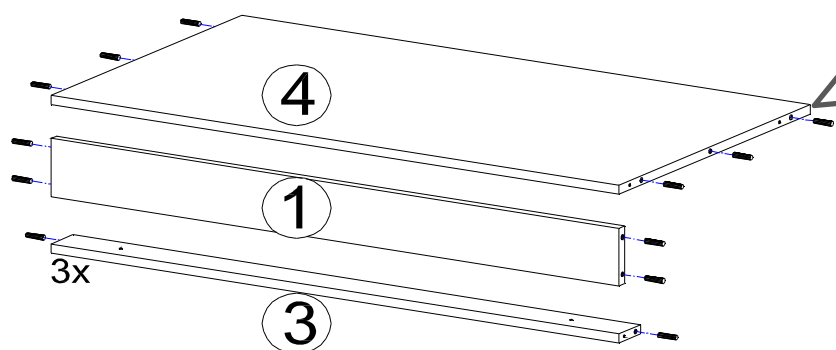
UC 08



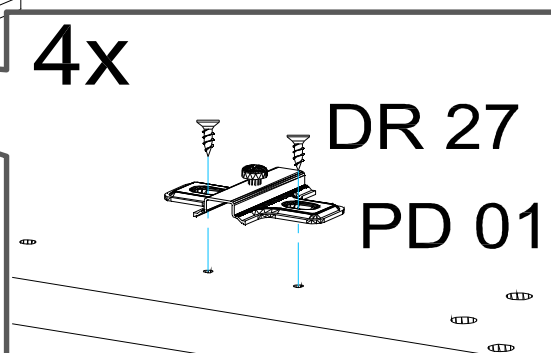
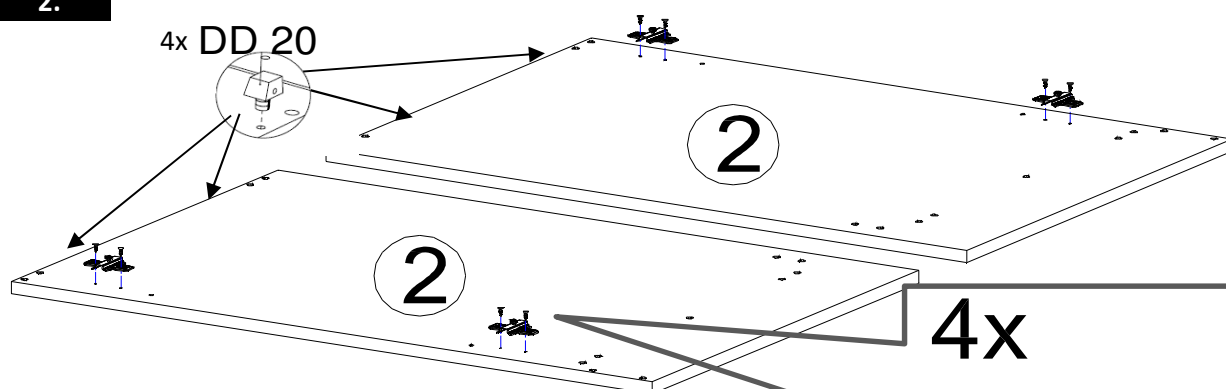
A farészek védelmére a lábait köré húzhat egy szilikoncsíkot.



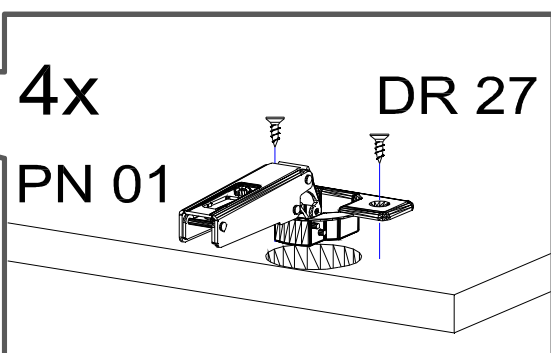
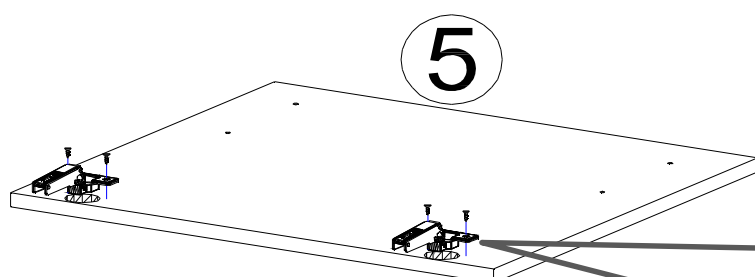
1.



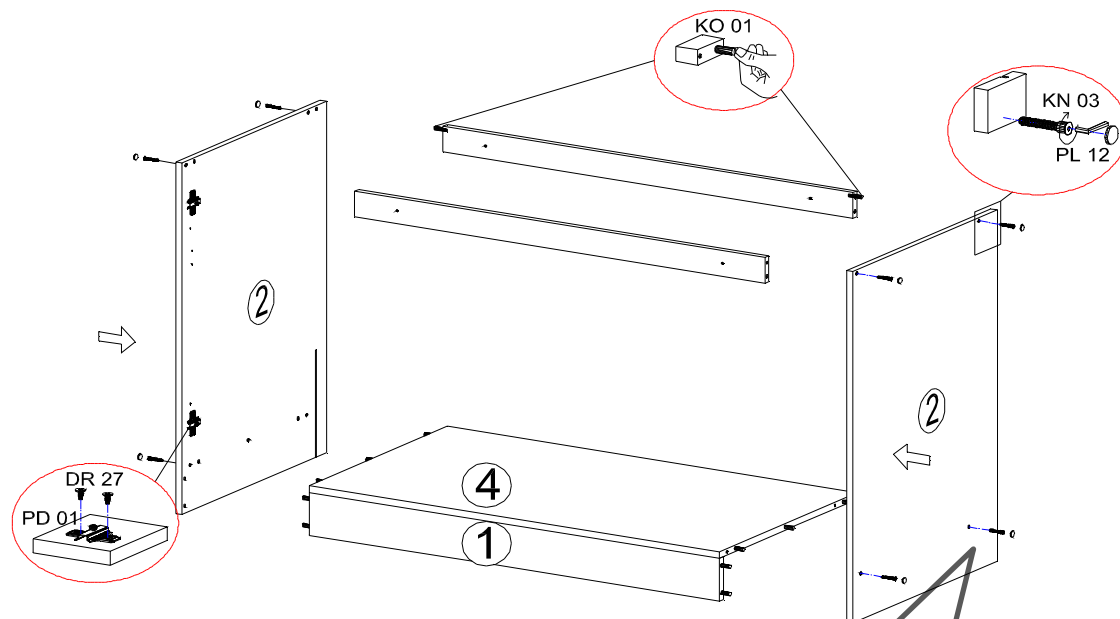
2.



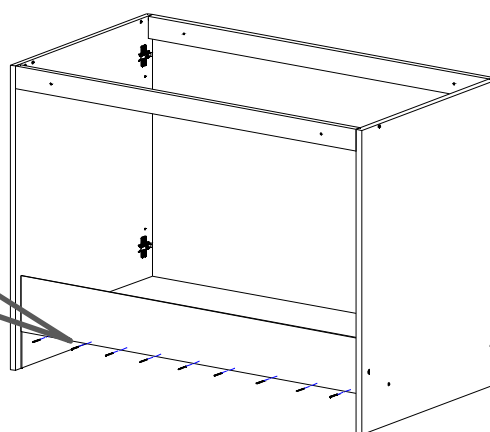
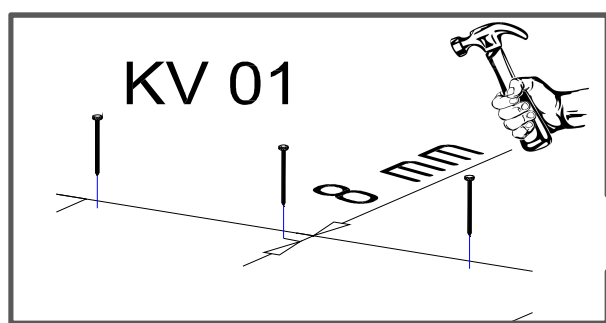
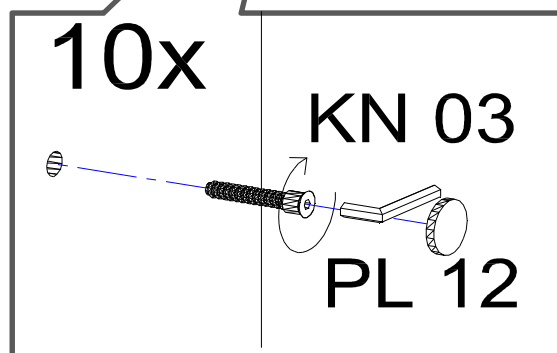
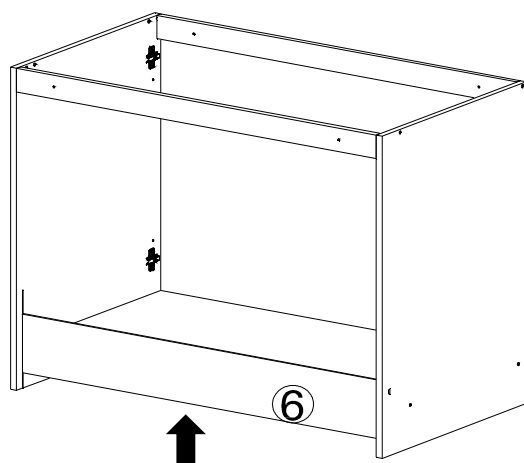
3.



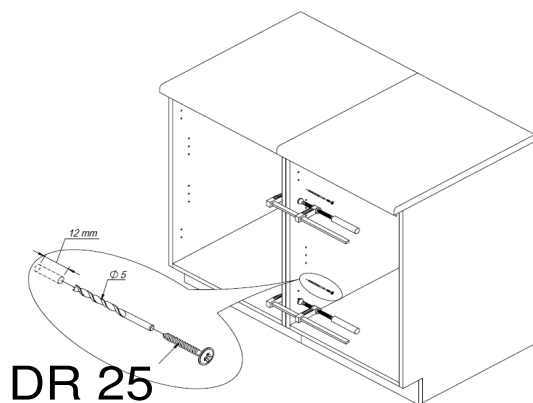
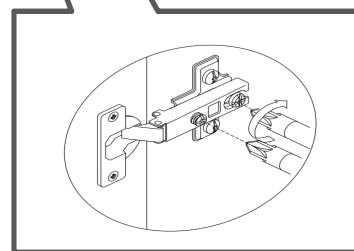
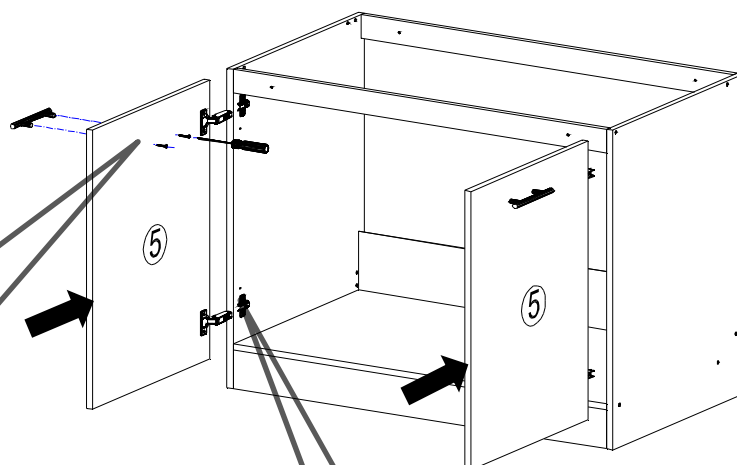
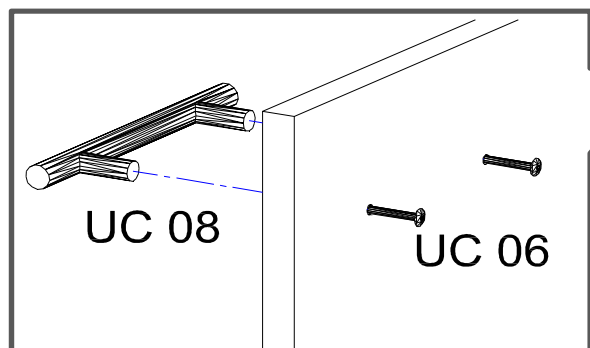
4.



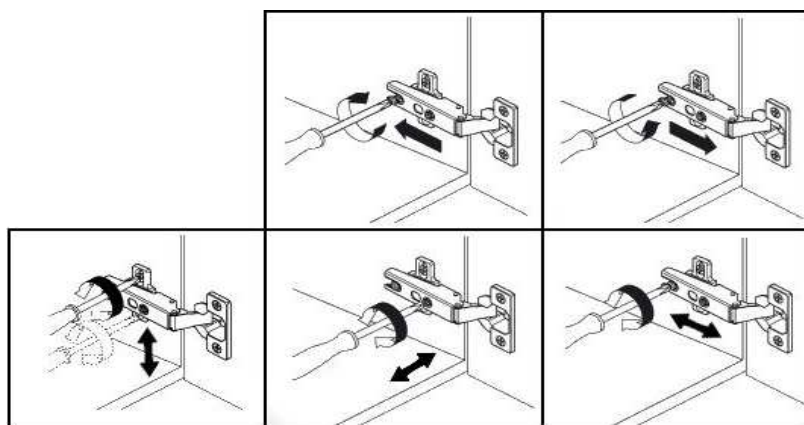
5.



6.

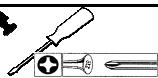


Az elemek megfelelő stabilitása és baleset megelőzés céljából, az elemeket célszerű egymáshoz rögzíteni egy rejtett pozícióban a (DR 25 4*25) facsavarral!

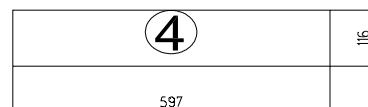
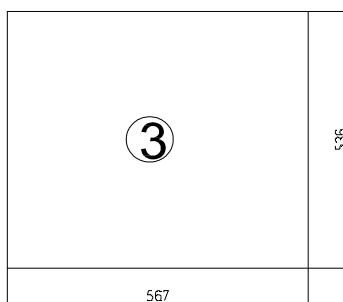
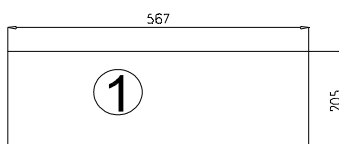
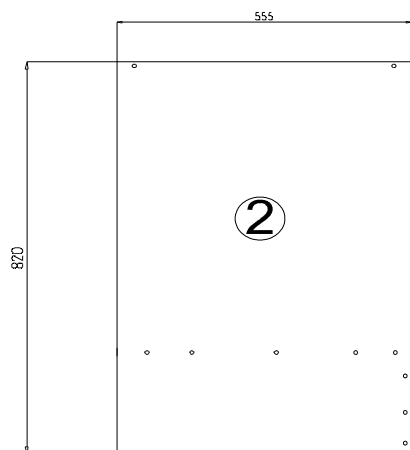
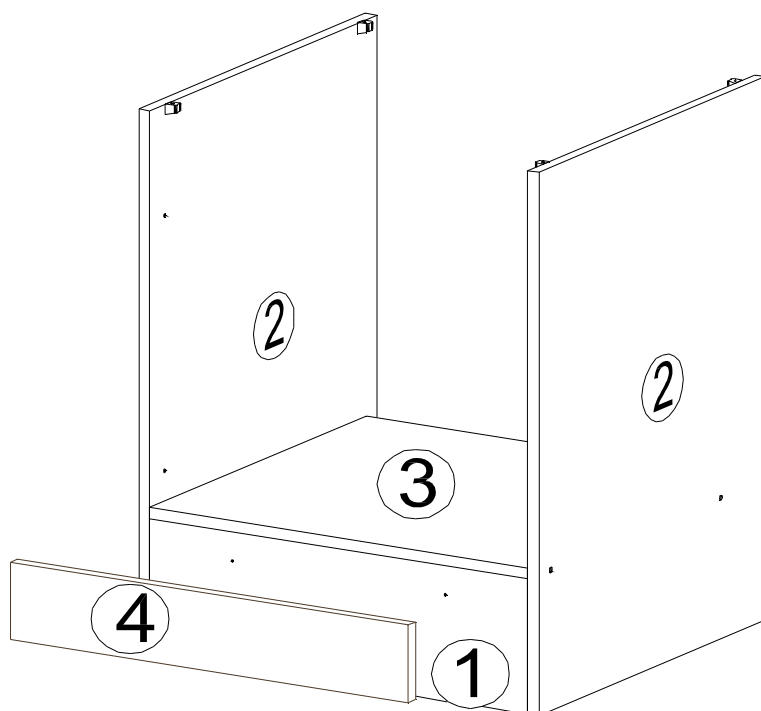
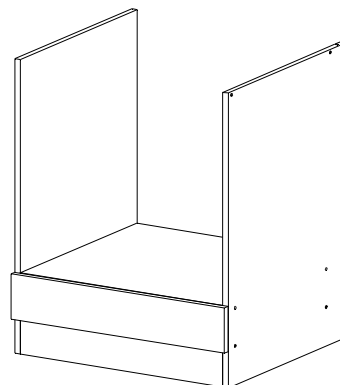




Fúró Ø5



15min



KO 01 8*30



KN 03 7*50



PL 12



DR 25 4*25



DR 42 4*30



AK 145

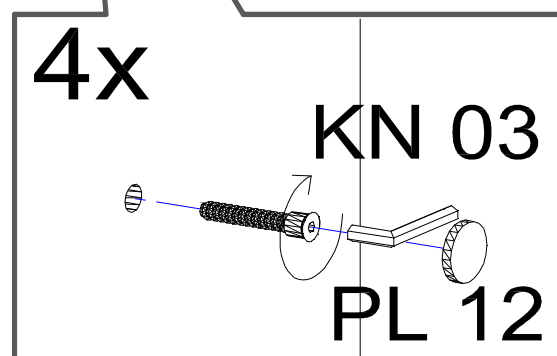
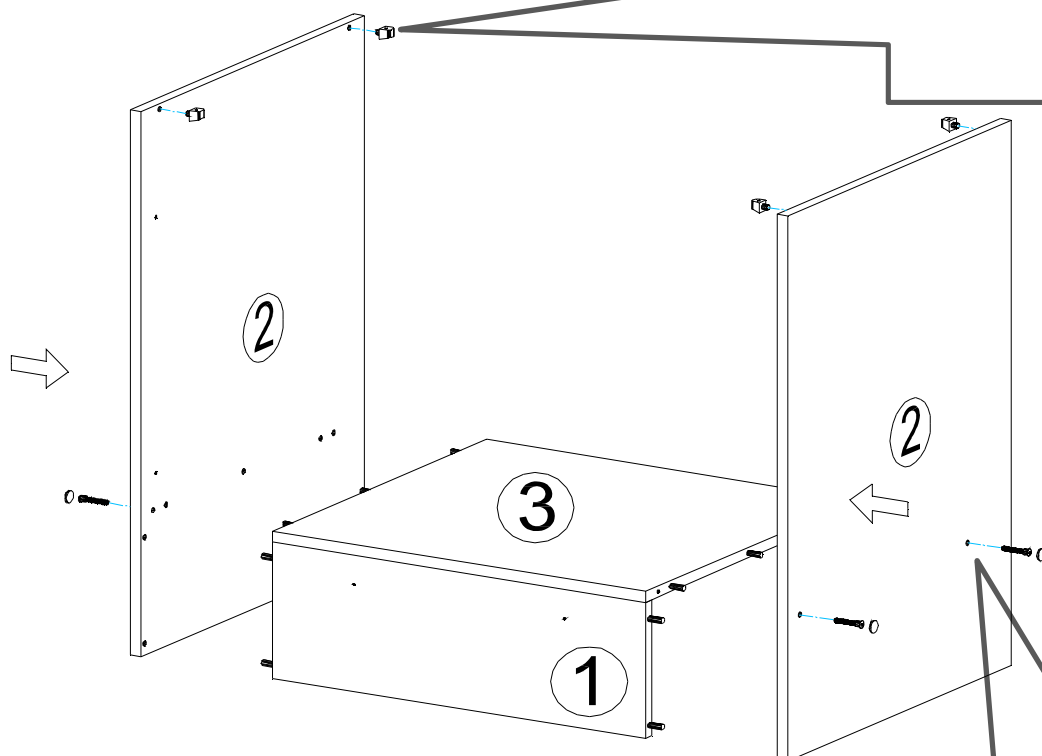
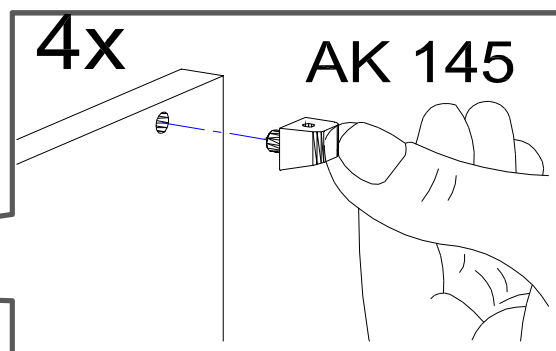
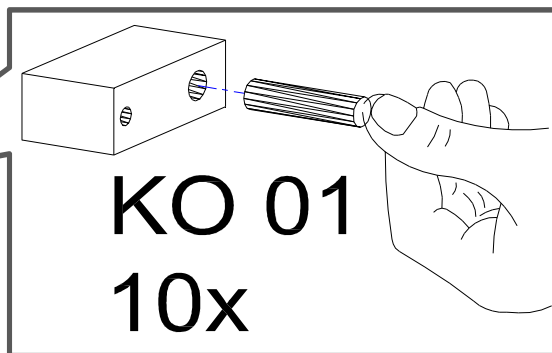
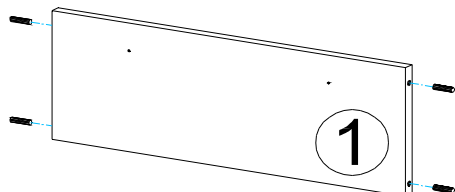
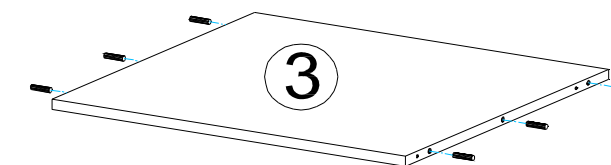


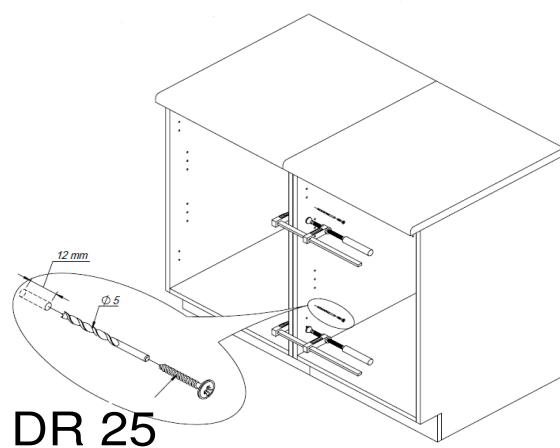
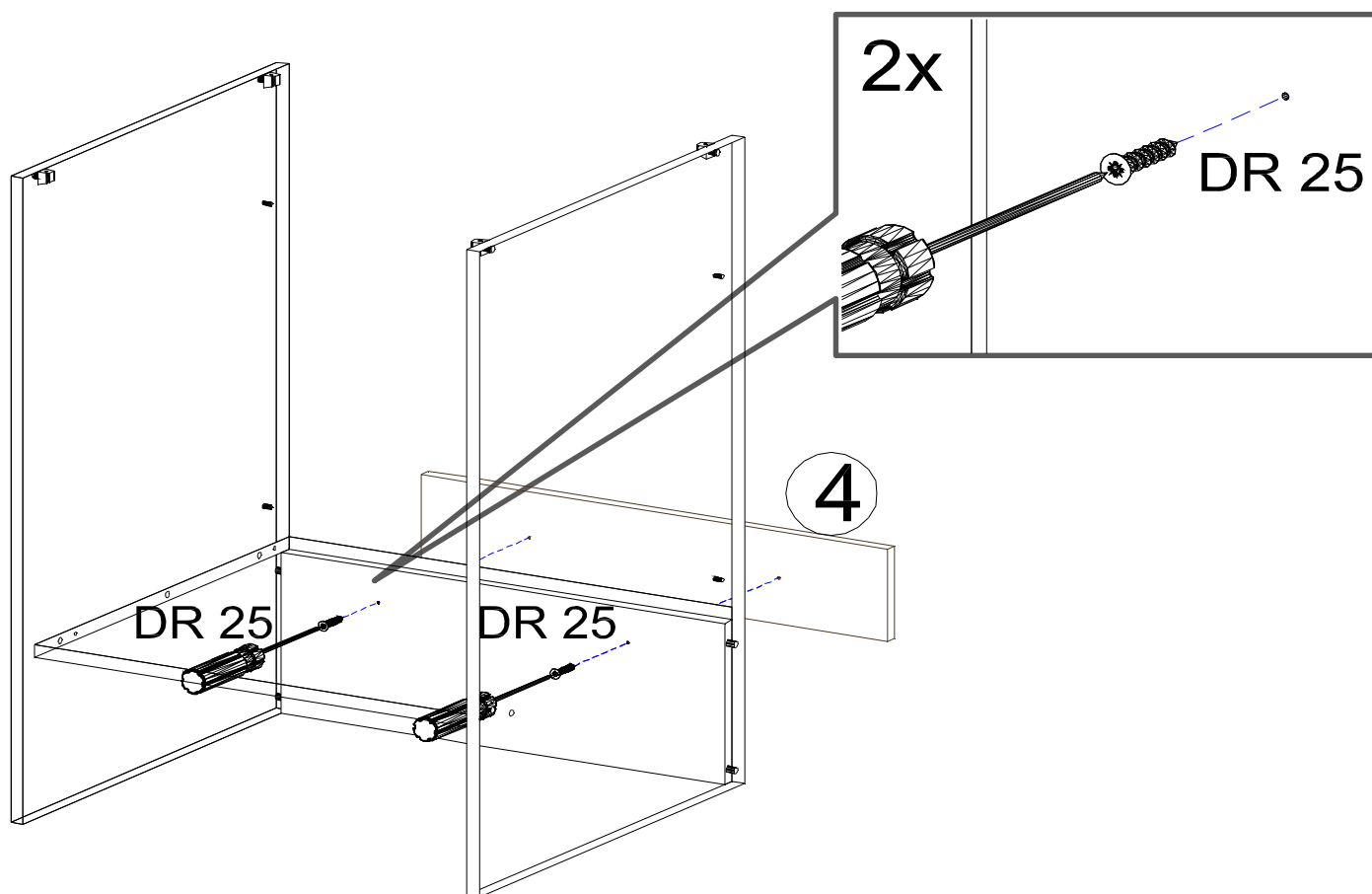
KL 04 4 mm



A farészek védelmére a lábazat köré húzhat egy szilikoncsíkot.







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