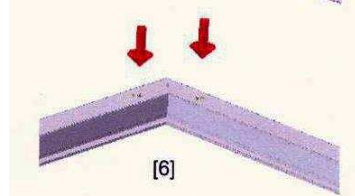
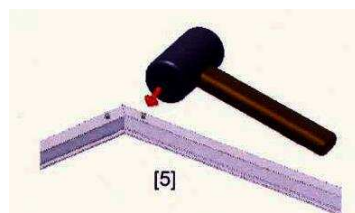
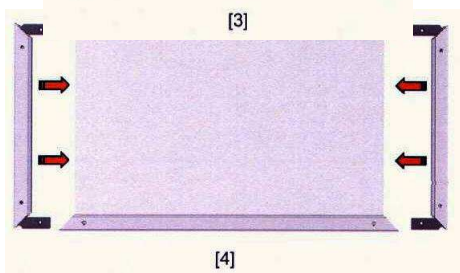
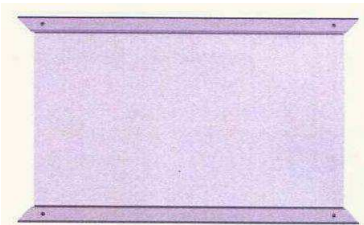
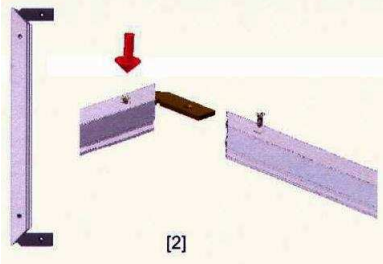
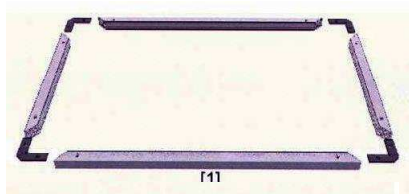
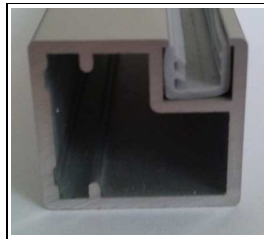
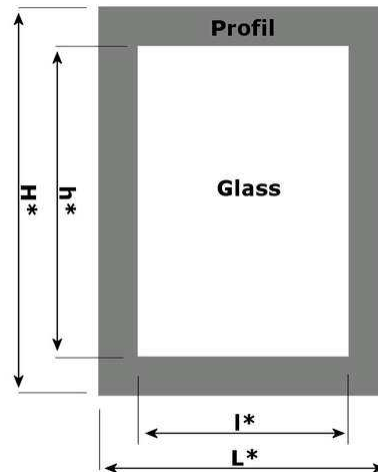


ALU1, ALU3, ALU4, ALU4/2 – SZERELÉSI ÚTMUTATÓ

Szerelés előtt ellenőrizze, hogy az üvegbefogó profil az alumínium profilban az ábra szerint legyen.



Üvegbetétek méreteinek számítása



ALU1 profil:

$H^* - 27 \text{ mm} = h^*$
 $L^* - 27 \text{ mm} = l^*$

ALU3 profil:

$H^* - 83 \text{ mm} = h^*$
 $L^* - 83 \text{ mm} = l^*$

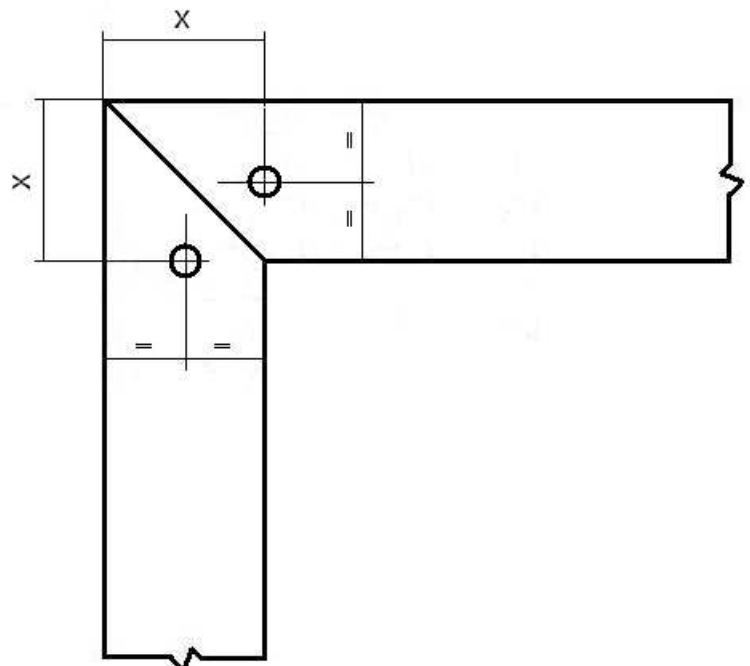
ALU4 profil

$H^* - 5 \text{ mm} = h^*$
 $L^* - 5 \text{ mm} = l^*$

ALU4/2 profil (csiszolt üveg)

$H^* - 2 \text{ mm} = h^*$
 $L^* - 2 \text{ mm} = l^*$

Sarokelemek furathelyezete



ALU1 profil: $x = 28,8 \text{ mm}$
ALU3 profil: $x = 47,8 \text{ mm}$
ALU4 profil: $x = 39,0 \text{ mm}$
ALU4/2 profil: $x = 39,0 \text{ mm}$