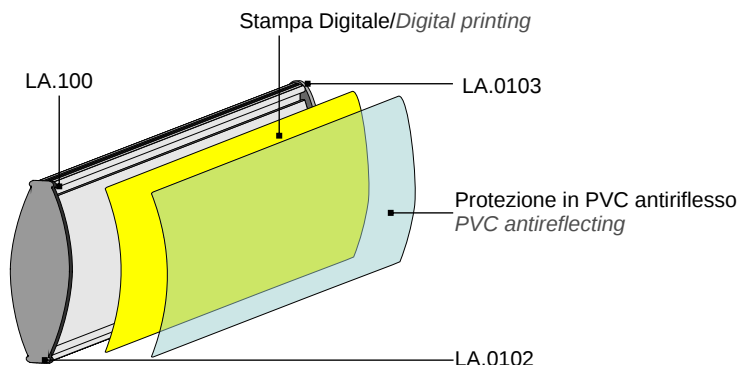


Assemblaggio Targhe a Bandiera Assembling flag plates

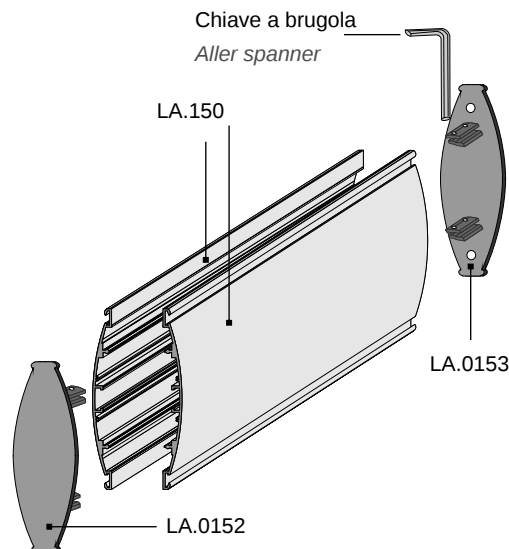
Impianto segnaletico a bandiera bi-facciale composto da profili in alluminio estruso a sagoma convessa LA.100, LA.150, LA.210 accoppiati in modo contrapposto per mezzo dei relativi terminali in ABS con viti di bloccaggio a brugola e PVC antiriflesso di protezione da 8/10.

Double faced flag sign system composed by extruded aluminium profiles with convex shape LA.100, LA.150, LA.210 copled in apposite directions through terminals in ABS with aller clamp screws for the locking and antireflecting PVC of 8/10 protection.



I profili LA.100/150/210 vengono accoppiati inserendone le nervature interne negli alloggiamenti prensili dei relativi terminali in ABS e bloccati registrando le viti a brugola presenti nei terminali. La bandiera viene fissata alla parete con tasselli attraverso i fori presenti nel relativo terminale in ABS.

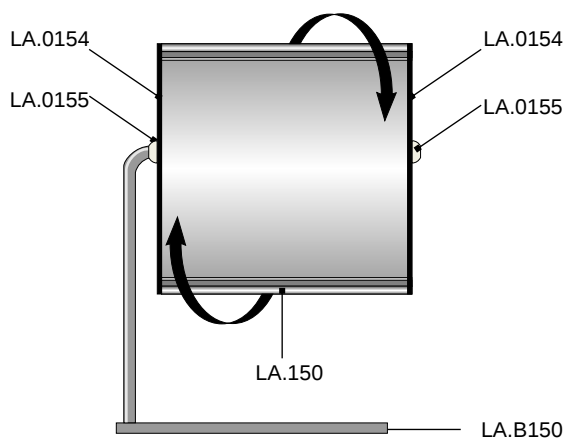
The LA. 100/150/210 profiles are matched inserting the inside ledges in the prehensile seat of the relatives terminals in ABS and blocked adjusting the allen screws present in the terminals. The flag is fixed to the wall with bolts through the holes in the terminals in ABS.



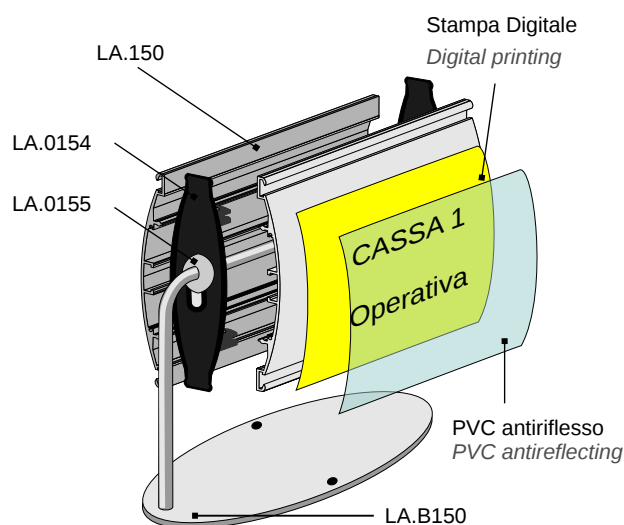
Assemblaggio Targhe Girevoli da Tavolo Assembling roating desk plates

Impianto segnaletico a bandiera bi-facciale composto da profili in alluminio estruso a sagoma convessa LA.150 accoppiati in modo contrapposto, terminali in ABS LA.0154 con viti di bloccaggio a brugola, base con stelo in acciaio LA.B150, prigionieri in nylon LA.0155 e PVC antiriflesso di protezione da 8/10.

Double faced flag sign system composed of LA.150 profiles in extruded aluminium with convex shape matched in opposite way, LA.0154 terminals in ABS with allen clamp s crews for the locking, LA.B150 base with shaft in steel, LA.0155 studs in plastic and antireflecting protection in PVC of 8/10.



I profili LA.150 vengono accoppiati inserendone le nervature interne negli alloggiamenti prensili dei terminali in ABS LA.0154, e bloccati registrando le viti a brugola presenti nei terminali. Nei fori centrali dei terminali in ABS viene inserita la parte orizzontale dello stelo della base in acciaio LA.B150, completo dei prigionieri in nylon LA.0155. I fori ovali assicurano il costante assetto verticale ad ogni rotazione della bandiera. Grafica e protezione vengono inserite nelle alette dei profili in alluminio in entrambe le superfici espositive.



The LA. 150 profiles are matched inserting the inside ledges in the prehensile seat of the relatives terminals in ABS LA.0154 and locked adjusting the allen screws present in the terminals. In the central holes horizontally part of the LA.B150 base with shaft in steel, complete of LA.0155 studs in nylon. The oval holes ensure constant vertical position at every rotation of the flag. The graphic and the protection are inserted in the profiles' fins in extruded aluminium in both expositive surface.