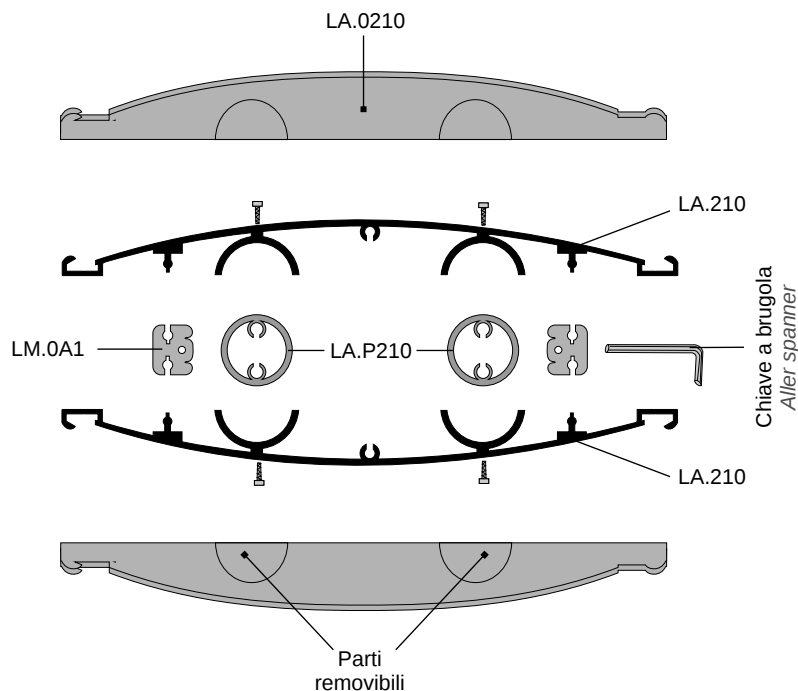


Colonnine Autoportanti Self-bearing columns

Impianto segnaletico bi-facciale a sagoma convessa composto da profili in alluminio estruso LA.210 accoppiati, terminali in ABS LA.0210, attacchi in ABS LM.0A1, PVC antiriflesso, profili tubolari in alluminio estruso LA.P210 e base in acciaio zincato verniciato.

Double faced sign system with convex shape composed by extruded aluminium profiles LA.210 matched, terminals in ABS LA.0210, LM.0A1 junctions in ABS, antireflection PVC, LA.P210 tubular in extruded aluminium profiles and painted zincated steel base.



I profili LA.210, accoppiati per mezzo degli attacchi in ABS LM.0A1, vengono inseriti nei profili tubolari LA.P210 (già fissati alla base), e bloccati con viti autofilettanti. Ogni profilo viene chiuso inserendo i terminali in ABS LA.0210, asportando le parti removibili in corrispondenza dei profili tubolari, ad eccezione dei terminali superiori di chiusura. La grafica, realizzata su carta o cartoncino stampati, è protetta con PVC antiriflesso.

The LA.210 profiles matched with the LM.0A1 junctions in ABS are inserted in the LA.P210 tubular profiles (previously fixed to the base) and locked with self-tapping screws. Each profile is closed inserting the LA.0210 terminals in ABS, taking out the removable parts in correspondence with the tubular profiles, except the upper closing terminals. The graphic is realized on printed paper or cardboard and protected with antireflecting PVC.

