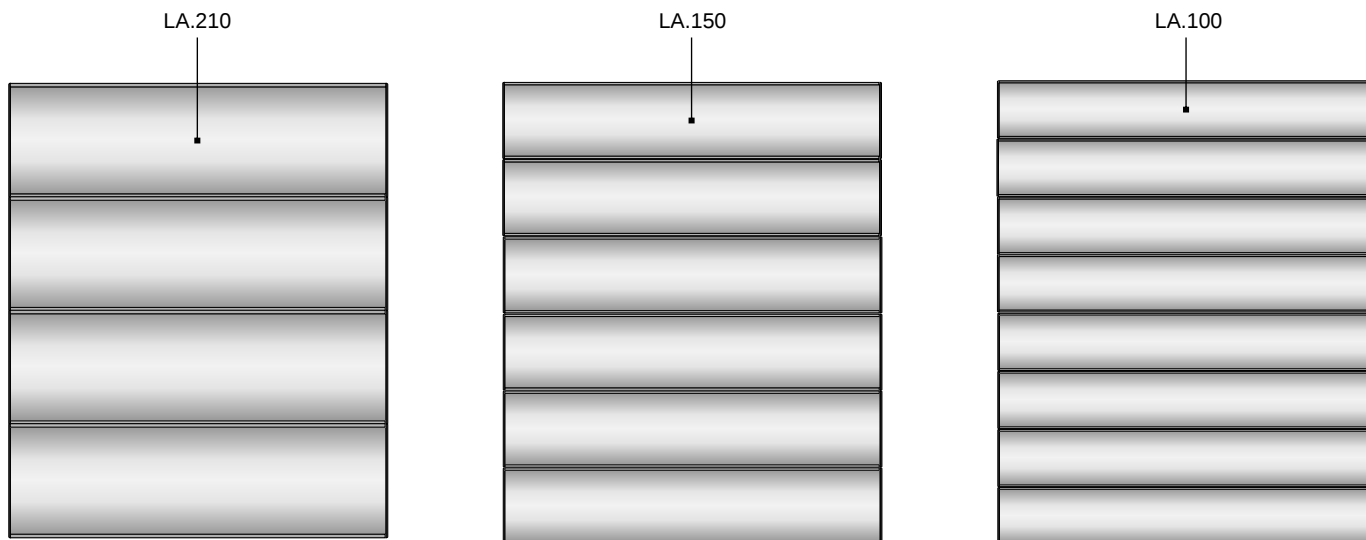


Assemblaggio pannelli a parete *Assembling wall pannels*

Impianto segnaletico composto da profili in alluminio estruso a sagoma convessa LA.100, LA.150, LA.210, terminali in ABS LA.0101, LA.0151, LA.0210, profili posteriori in alluminio estruso LM.GCP, piastrine in ABS LM.P05 e PVC antiriflesso di protezione.

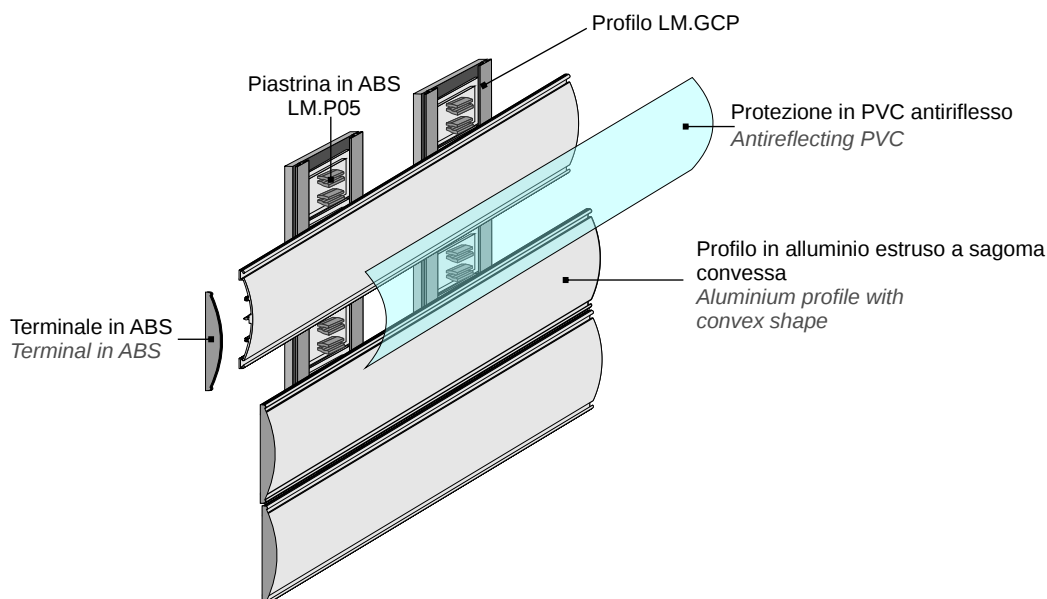
Sign system composed of LA.100, LA.150, LA.210 profiles in extruded aluminium in convex shape, LA.0101, LA.0151, LA.0210 terminals in ABS, LM.GCP profiles in extruded aluminium, LM.P05 small plates in ABS and antireflecting PVC of 8/10 mm.



I profili in alluminio estruso LM. GCP, con inserite le piastrine in ABS LM.P05 bloccate mediante punzonatura, vengono tassellati alla parete. Ogni piastra in alluminio estruso a sagoma convessa, completa dei terminali in ABS, viene inserita a scatto nelle piastrine di aggancio LM.P05 attraverso le nervature localizzate nel retro di ogni profilo. La grafica, realizzata su carta o cartoncino stampati, viene inserita in ogni profilo a sagoma convessa unitamente al PVC antiriflesso di protezione da 8/10.

39

The LM.GCP extruded aluminium profiles, with the LM.P05 small plates in ABS inserted and locked with punching, are dowelled to the wall. Each extruded aluminium plate in convex shape, completed with terminals in ABS, is click inserted to the LM.P05 coupler small plates through the ledges placed in each profile's back. The graphic is realized on printed paper or cardboard and inserted in each convex profile together with the antireflecting protection in 8/10 mm PVC.



Per il fissaggio di targhe singole non occorre il profilo posteriore LM.GCP

For the attachment of the single plates you don't need the LM.GCP profiles

