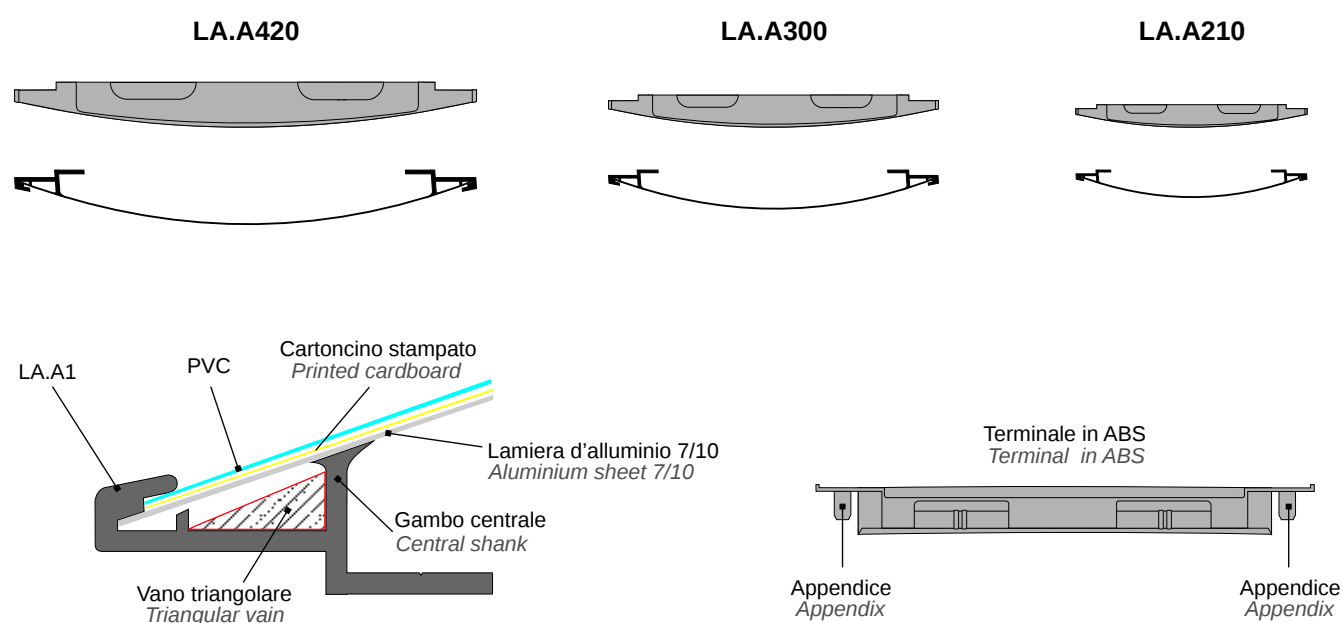


## Assemblaggio targhe a parete Assembling wall plates

Impianto segnaletico con superficie convessa composto dai profili in alluminio estruso LA.A1, lamiera di alluminio con spessore 5/10, terminali in ABS e PVC antiriflesso da 8/10.

Sign System in convex surface composed by profiles in extruded aluminium LA.A1, aluminium sheet of 5/10 mm. and antireflecting PVC of 8/10 mm.



46

La lamiera in alluminio da 7/10, penetrando nella cavità del profilo in alluminio estruso LA.A1, viene fissata al gambo centrale del profilo con adesivo ad altissima resistenza.

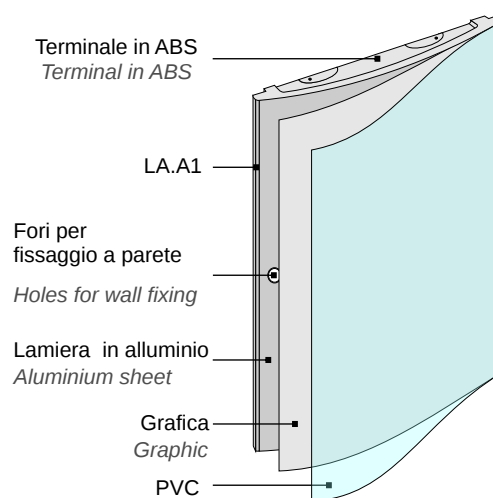
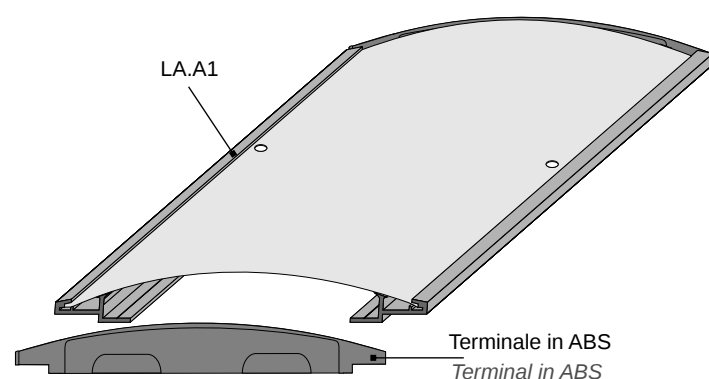
The 7/10 aluminium sheet, introduced into the LA.A1 extruded aluminium profile's cavity, is fixed to the profile's central shank with adhesive at high resistance.

Le appendici alle estremità dei terminali in ABS vengono inserite nel vano triangolare creatosi tra il profilo LA.A1 e la lamiera in alluminio da 7/10.

The appendixes in the terminal's extremity are inserted in the triangular space created between the LA.A1 profile and the 7/10 aluminium sheet.

La targa acquisisce la superficie convessa grazie alla perfetta aderenza della lamiera ai terminali in ABS con sagoma arcuata.

The sheet suits perfectly to the bowed terminals in ABS and adopts its convex shape surface



La grafica, realizzata su carta o cartoncino stampati, viene inserita lateralmente nei profili LA.A1 unitamente al PVC di protezione. I terminali in ABS, completando la cornice, impediscono alla grafica ed al PVC di scivolare.

The graphic, realized on printed paper or cardboard, is inserted laterally in the LA.A1 profile together with the protection in antireflex PVC. The terminals in ABS completing the frame, prevent the graphic and the PVC to slide down.