



Electronic Road Safety Systems

Ciclò

Separator Kerb for Cycle Lanes



The **Ciclò Lane Separator Kerb** is a product made of recycled material designed to demarcate cycle lanes.

The sections have size of 1000 x 500 x h130mm. (terminal 1000mm.) and have four 14 x 120mm fixing dowels and hole plugs, two side channels for the insertion of electroplastic laminate along the entire length of the section (to be inserted after laying).

The terminal section has a round head and a microprismatic retroreflective insert.

Each kerb holds twenty four CLS quartz-coated blocks available in standard colours: anthracite, red, white.

The blocks can be painted in different colours upon request. Our product is easily installed and economical, as it can be laid very quickly without any special equipment.

The finished work is high-impact and attractive. The almost vertical edges are difficult to cross.

The total weight of each section, including blocks, is about 65kg.

Complies with Ministerial Decrees 557 and 203.



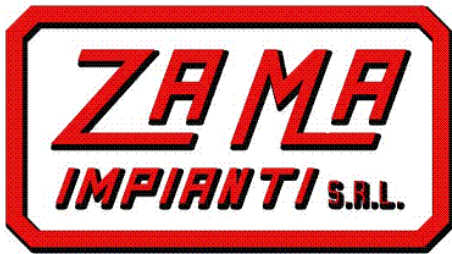
Sizei 500x1000 h. 130 mm

www.zamaimpanti.it

ZAMA Impianti s.r.l.: Via Cimatti, 4 - 47010 Galeata - FC
Tel. +39 0543 - 981090 Fax +39 0543 - 981367

e-mail: info@zamaimpanti.it

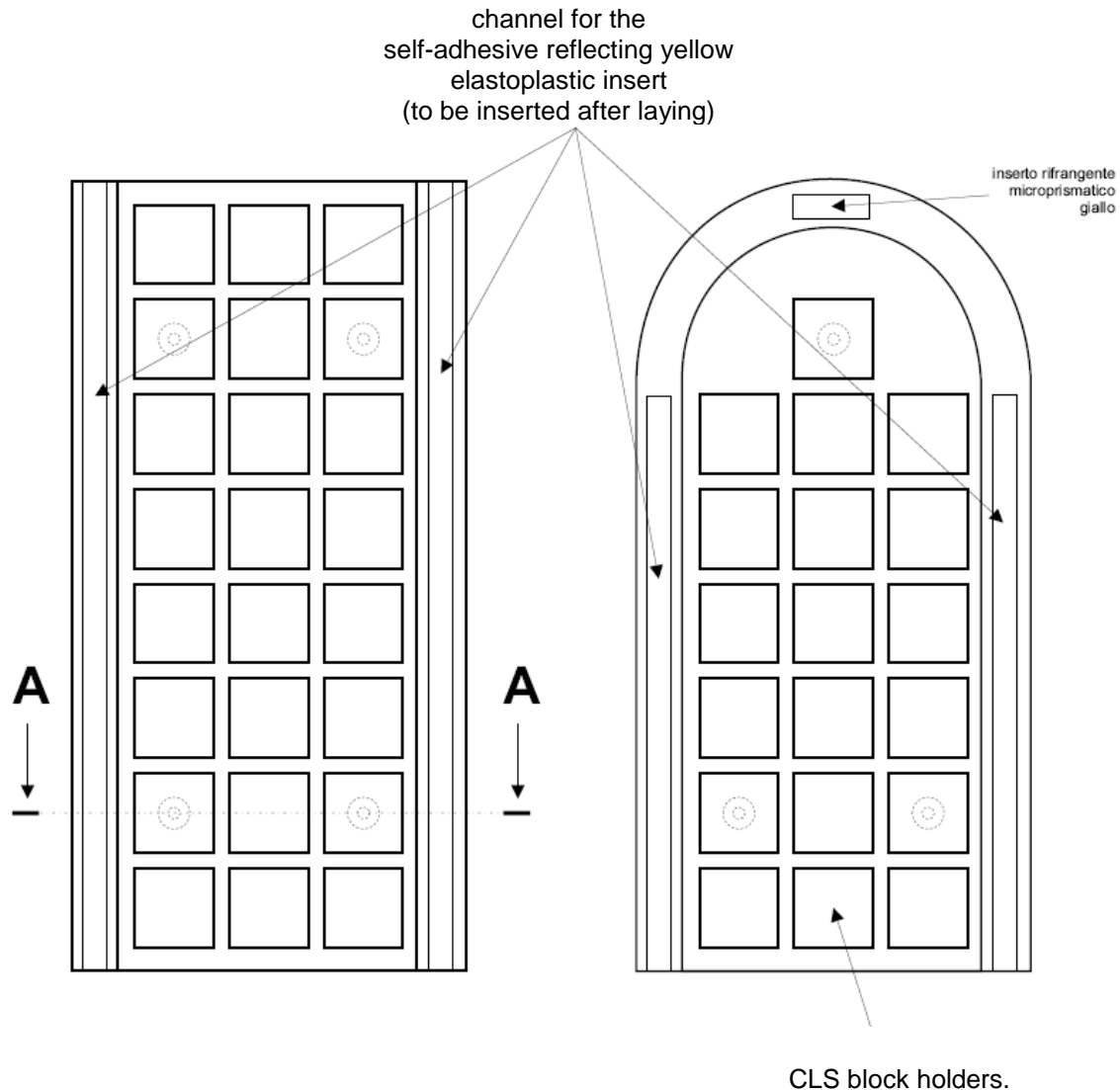
R.E.A. Register FC n°306631
VAT and Tax Code 03578190401



Electronic Road Safety Systems

Ciclò Separator Kerb for Cycle Lanes

Intermediate section Terminal section



sections made of recycled rubber and 10 x 10 x 6 CLS bricks.