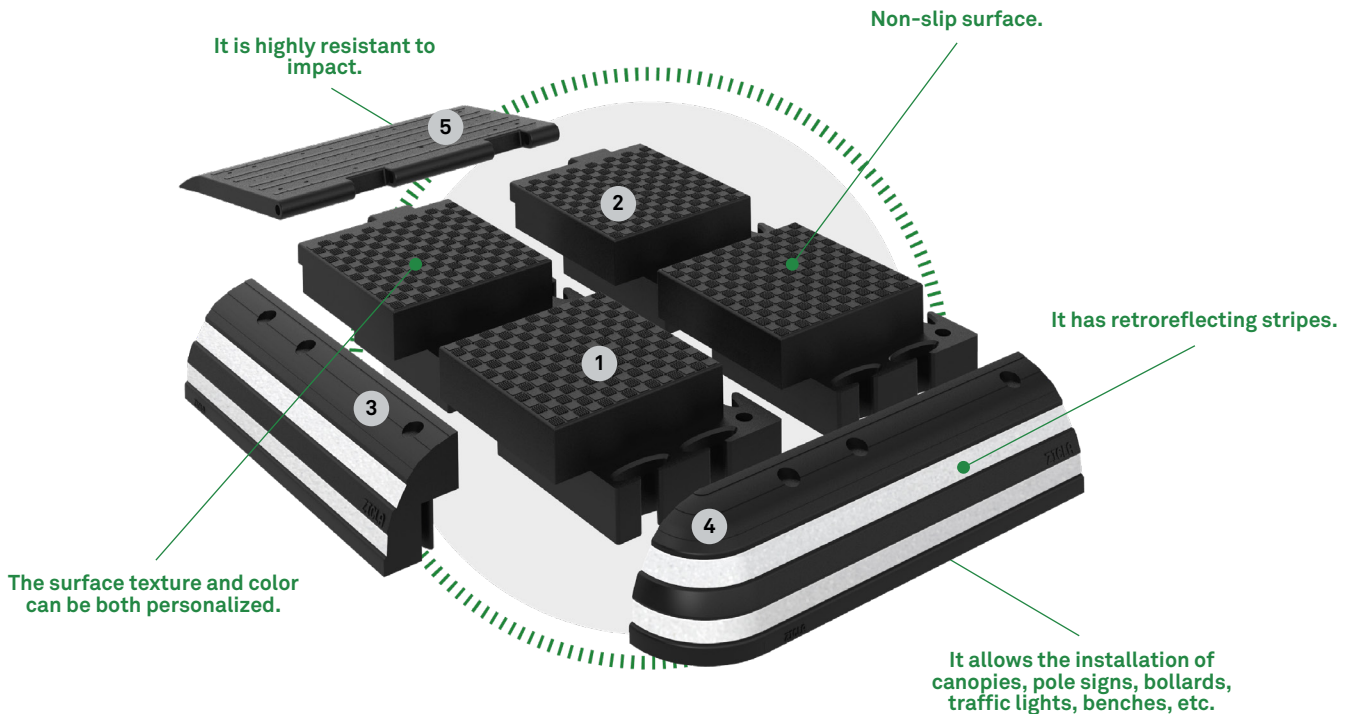




Vectorial®

Modular system to improve accessibility in the streets.



1 Main Module
w: 350 mm
l: 350 mm
h: 180 mm

📦 10,7 kg
🌱 8,98 kg of CO₂ equiv/u

2 Main Module with hinge
w: 350 mm
l: 367 mm
h: 180 mm

📦 11,8 kg
🌱 9,82 kg of CO₂ equiv/u

3 Front kerbs
w: 139 mm
l: 700 mm
h: 180 mm

📦 9 kg
🌱 10,73 kg of CO₂ equiv/u

4 Right & left kerbs
w: 139 mm
l: 839 mm
h: 180 mm

📦 10 kg
🌱 11,63 kg of CO₂ equiv/u

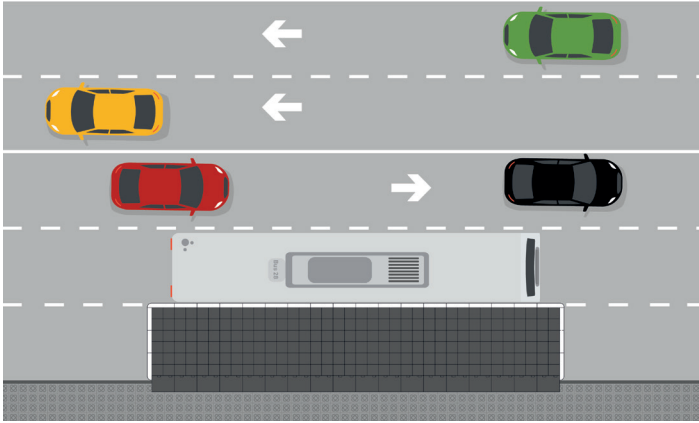
5 Ramp to the pavement
w: 700 mm
l: 506 mm
h: 40 mm

📦 18,4 kg
🌱 31,46 kg of CO₂ equiv/u

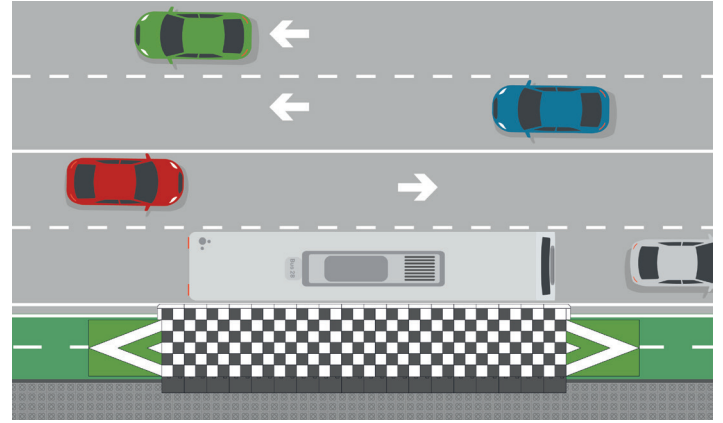
Ramp to the road
w: variable measure
l: variable measure

📦 Variable weight

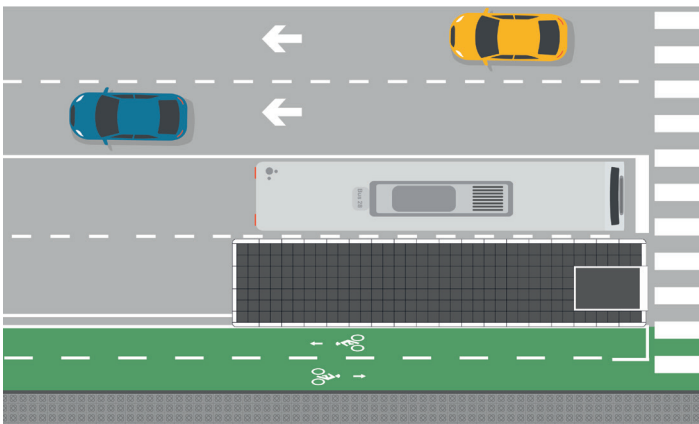
Vectorial® system configurations.



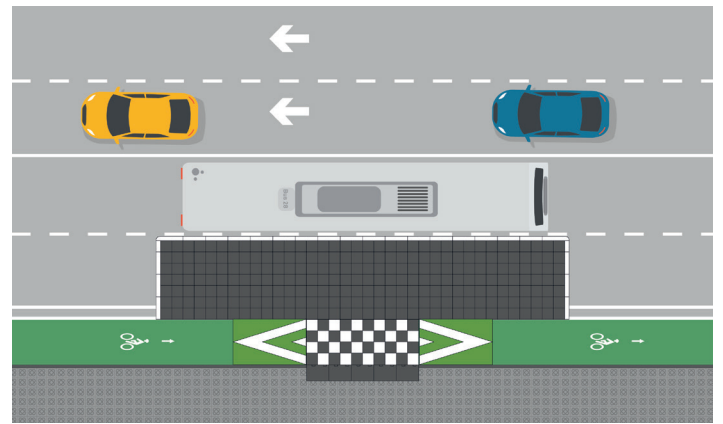
BOARDING BULB STOP
12 m BUS (12,87 m x 3 m).



SHARED CYCLE TRACK BOARDER
12 m BUS (17,5 m x 3 m).



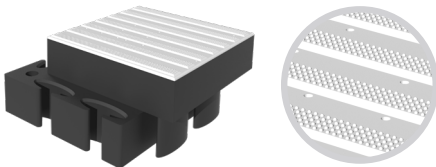
FLOATING ISLAND BOARDER
12 m BUS (12,87 m x 2,72 m).



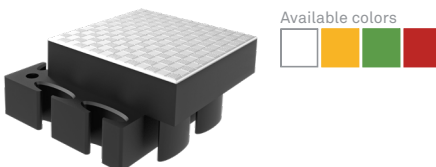
BIKE LANE BOARDER WITH ACCESS BRIDGE
12 m BUS (12,87 m x 4,4 m).

Universal design elements.

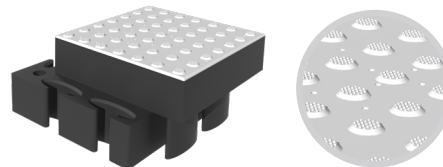
TACTILE DIRECTIONAL SURFACE



COLOR CUSTOMISATION



TACTILE WARNING SURFACE



Optionally, the main modules and ramp to the pavement can include tactile surface or be painted of different colors to comply with local regulations.

Made in.
EU
1st year of
production.
2009

Awards.
2011 Design for
Recycling awards


Certificates.
“Design for all,
good practice”


Ecolabels.
DGQA

The Emblem of Guarantee
of Environmental Quality

Patent.
Spanish office
Patent and Trademark
200930858

Design registration.
Ohim
001757261-0001/2
United States copyright
Tx 7-906-875