



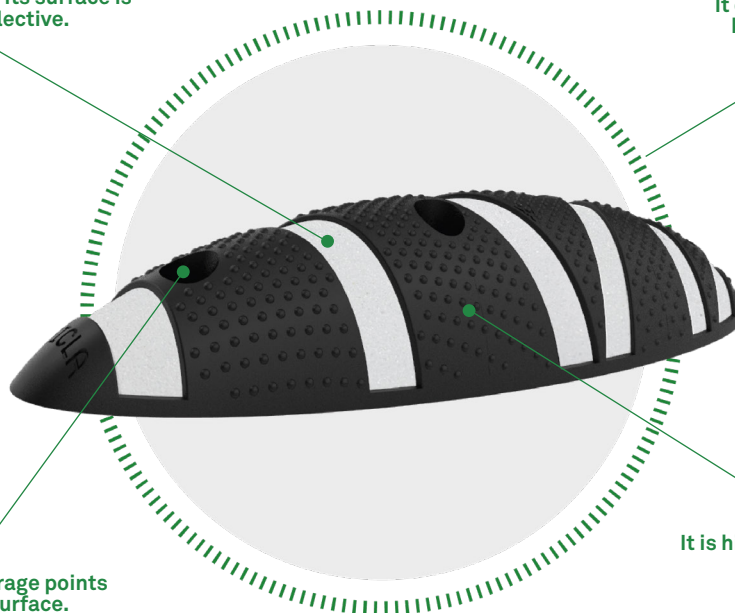
Zebra® | Zero

Cycle lane separator to segregate traffic flows.



Almost 40% of its surface is retroreflective.

It can be adapted to any kind of road surface.



With four anchorage points in the road surface.

It is highly resistant to impact.

Zebra® 13 | Zero

w: 210 mm
l: 820 mm
h: 130 mm

6,1 kg
5,27 kg of CO₂ equiv/u



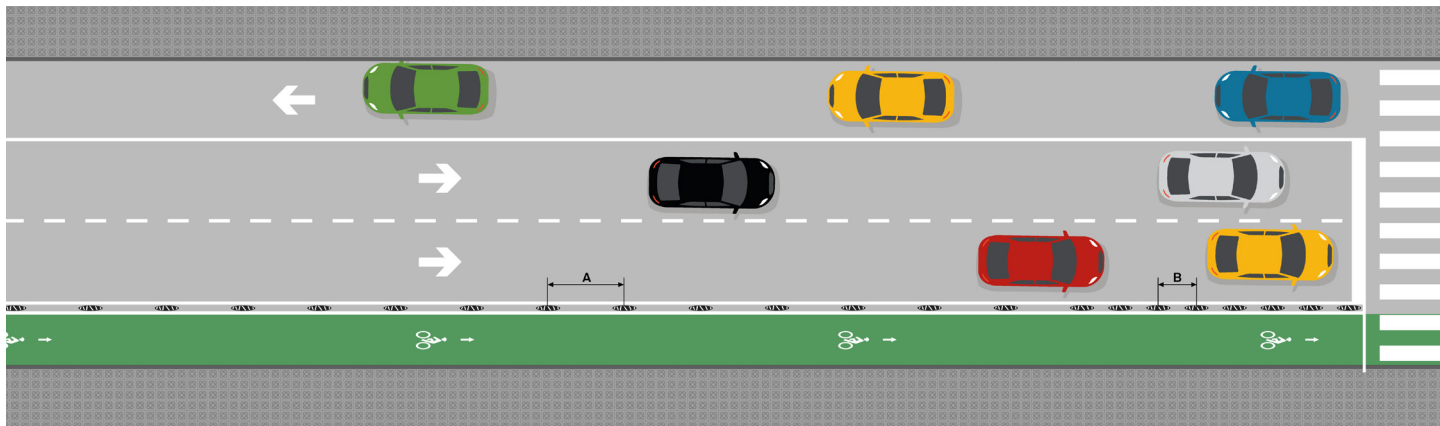
Zebra® 9 | Zero

w: 164 mm
l: 775 mm
h: 90 mm

3,4 kg
3,81 kg of CO₂ equiv/u

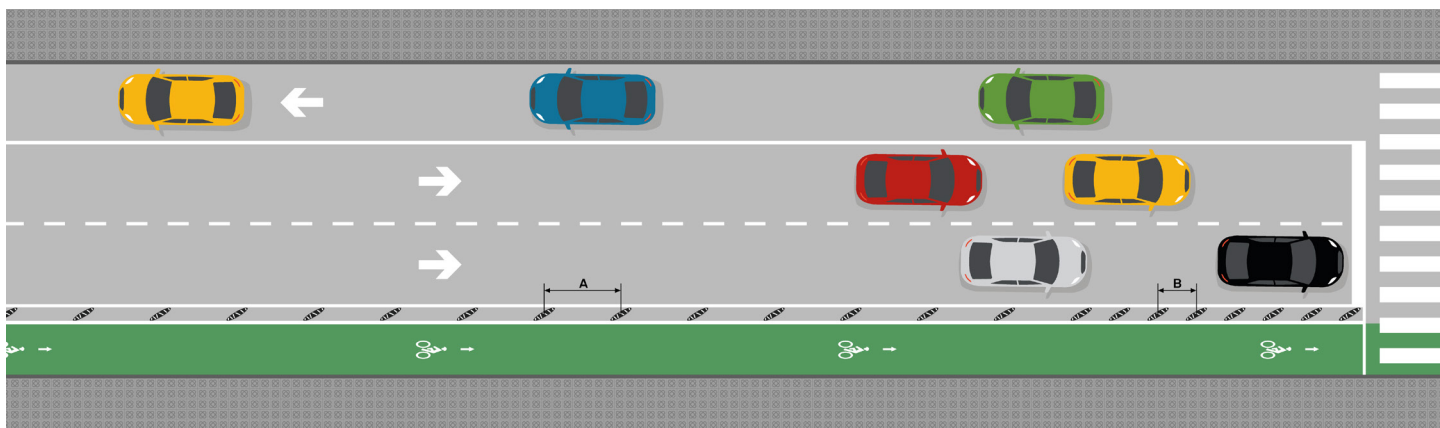


Zebra® | Zero configurations.



PARALLEL CONFIGURATION

A: 2600 mm (middle of the road). **B: 1300 mm** (near the intersection).



OBLIQUE CONFIGURATION

A: 2600 mm (middle of the road). **B: 1300 mm** (near the intersection).

Strip color customisation.

Zebra® 13 | Zero

Available colors



Zebra® 9 | Zero

Available colors



Made in.
EU

1st year of
production.
2018

Designer.
Curro Claret

Certificates.

“Design for all,
good practice”



Ecolabels.



Blue Angel of
the material



Design registration.

Ohim
000974142-0001
002463877-0001/2/3
004068450-0001/2/3

Turk Patent Institutusu
2014 08314

United States Copyright
TX 7-918-855

United States Design Patent
US D741, 739 S

Inapi Chile
D.I. 8.057

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