

True leaders do not follow
...they lead the way

WHAT IS A LANE SEPARATOR?

Lane delineator designed to create and protect safe, exclusive spaces for cyclists, promoting more organized, safer, and sustainable urban mobility.

Designed to define and separate bike lanes and cycle tracks, this solution promotes cycling as a mode of transportation and fosters the development of greener, healthier, and more environmentally friendly cities.

Product Features

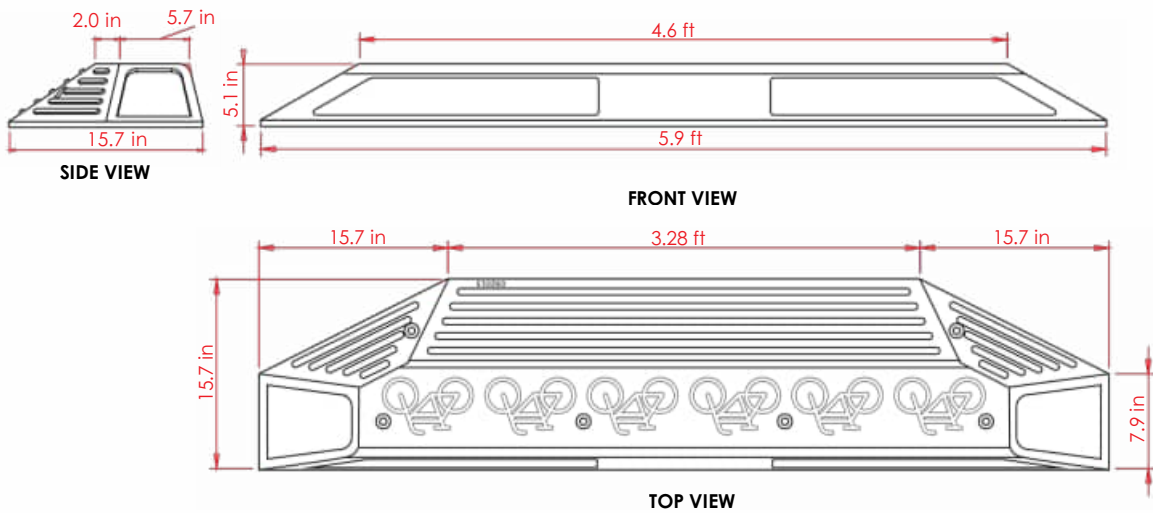
- Modern, versatile design developed specifically for roadway separation
- Manufactured from high-strength polymer in a single piece, providing excellent durability and overall integrity
- Rounded edges reduce potential hazards and promote safer interaction with cyclists
- UV protection enhances durability in outdoor environments, with high resistance to moisture, oils, and changing weather conditions
- Anti-slip ribs on the ramp and contact surface provide added safety for bicycle traffic
- High visibility through reflective elements at both ends and two side reflective inserts, making the product easy to identify from a distance and in low-light conditions
- Optional institutional branding with raised embossed lettering
- Six steel spikes, ½" × 10", combined with epoxy resin provide secure pavement anchoring
- This control traffic device creates a physical division between vehicular traffic and cyclists, enhancing roadway organization and ensuring safer conditions for bicycle travel
- A combination of resistance, visibility, practical, and urban aesthetics makes Confibici Lane Separator an efficient solution for bike lane separation

Registered with the Instituto Mexicano de la Propiedad Industrial (IMPI, Mexican Institute of Industrial Property): 52926



Dimensions and other measurements
are nominal and may vary by $\pm 2\%$

Dimensions are in inches and feet



Specifications

Overall dimensions:

Length: 5.9 ft

Width: 15.7 in

Height: 5.1 in

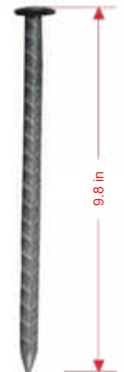
Reflective material colors available:

Amber and red

Anchored securely with six steel spikes, $\frac{1}{2}$ " $\times$ 10", and reinforced with epoxy resin, ensuring reliable installation in any setting.



Anchored with epoxy resin



Asphalt anchoring
Steel spike,
 $\frac{1}{2}$ " $\times$ 9.8"