



PROTECTED BIKEWAY & PEDESTRIAN SOLUTIONS

Cost-effective system solutions that physically separate vehicular traffic from bike lanes & pedestrian zones



BIKERAIL™

PEDRAIL™

STEELGREEN™ PLANTERS

Modular, segmental components

- Combine parts to quickly define space and configuration
- Seamlessly expand, contract, or reconfigure system

Temporary or permanent application

- Ideal for pilot or permanent projects
- Ideal for new or retrofit construction

Simple installation

- Rapidly deployable
- Easy to assemble, adjust, install, remove, relocate

Durable, affordable, aesthetically appealing

Customizable to promote area/zone identity

USA design, materials and fabrication; Patents Pending

BIKERAIL™

- Protected Bike Lane barrier
- Segmental, modular, adjustable system
- Steel rails: 3"W x 5"H; 4' and 8' lengths
- Rapidly deployable: easy install/uninstall
- Permanent or temporary installation
- New or retrofit construction
- 7-1/4" overall height
- 2-1/4" clearance above grade
- Add Delineators to any Post
- Galvanized or powder coat color finish



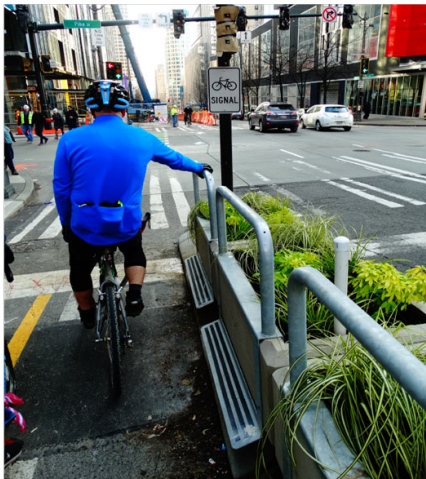
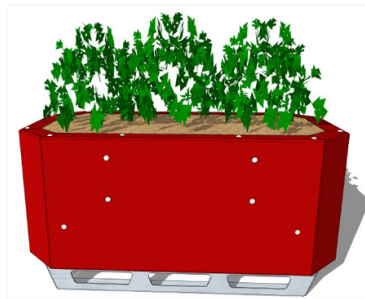
PEDRAIL™

- Curb extensions, refuge islands, center medians, construction re-routing
- Segmental, modular, adjustable system
- Steel rails: 2"W x 4"H; 2' and 4' lengths
- Rapidly deployable: easy install/uninstall
- Permanent or temporary installation
- New or retrofit construction
- 6" overall height
- 2" clearance above grade
- Add Delineators to any Post
- Galvanized or powder coat color finish



STEELGREEN™ Planters

- Protected Bike Lane buffer zones, transit corridors, streetscapes
- 100% steel construction
- 48"L x 24"W x 25"H
- Forklift-ready, anchor-ready
- Weep holes for drainage
- Galvanized or powder coat color finish
- Optional ARTPANEL™
- Optional PEDISTILL® Hand+Foot Rest



PEDISTILL® Hand+Foot Rest

- Red light rest stop at intersections
- Option on STEELGREEN™ Planters
- 100% steel construction
- Choose hand rail only, or hand+foot rest
- Galvanized finish