PLEASE PLANT

200-100 Park Royal S, Vancouver, BC
236-323-2179
info@pleaseplant.com
www.pleaseplant.com

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PDS 01 | 1.2
REV. 0.1



SECURE STORAGE
Engineered for reliable bicycle parking and theft deterrence.

DURABLE MATERIALS
Heavy-duty construction with corrosion and weather resistance.

SMART SPACING
Optimized layouts for efficient use and pedestrian clearance.

SUSTAINABLE CHOICE
Eco-friendly materials supporting greener communities.

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PRODUCT DATA SHEET

BIKE RACKS | GEO-BKR

REV. 0.1

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OVERVIEW

Designed for durability, security, and clean urban integration, the GEO-BKR bike rack system provides reliable bicycle storage for high-traffic environments while maintaining a refined architectural aesthetic.

MATERIALS

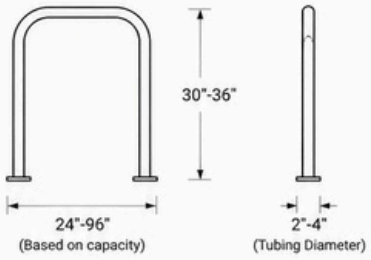
Frame
High-strength steel or aluminum

Surface
Smooth tubular or formed profiles

Finish
Powder-coated (RAL) or anodized

Optional composite materials for lightweight, sustainable applications

DIMENSIONS



PERFORMANCE

Load / Impact Resistance
Designed for high-traffic public use

Corrosion Resistance
Meets or exceeds ASTM B117

UV Stability
ASTM G154 compliant

Structural Integrity
Engineered for long-term outdoor exposure

FEATURES

- Secure multi-point bike locking capability
- Custom configurations (2–10 bike capacity)
- Powder-coated RAL color selection
- Optional stainless or galvanized finishes
- Sustainable material options available

APPLICATIONS

- Urban streetscapes
- University campuses
- Transit hubs
- Commercial developments

INSTALLATION

Surface Mount
Stainless steel anchoring hardware

In-Ground
Embedded installation for enhanced stability

MAINTENANCE

- Clean with mild, non-abrasive detergents
- Inspect anchoring hardware periodically

WARRANTY

8-YEAR STRUCTURAL	3-YEAR COATINGS & FINISHES	2-YEAR COMPONENTS

SUSTAINABILITY

- Up to 85% recycled material content
- Supports LEED® Material & Resources credits
- Low-impact manufacturing processes