PLEASE PLANT

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PLEASE PLANT

PDS 05 | 5.1
REV. 0.1



PLAYGROUND SLIDES

GEO-SLD

Smooth-riding slides engineered for safety, durability, and lasting performance in any play environment.

Shown: GEO-SLD-200
High-performance playground slide built for safety, durability, and year-round enjoyment.

SMOOTH PERFORMANCE

Precision-engineered surfaces ensure a safe, smooth, and enjoyable riding experience.

DURABLE CONSTRUCTION

Built with high-quality materials to withstand heavy use and harsh weather conditions.

SAFETY-FOCUSED DESIGN

Designed with child safety in mind, featuring secure handholds, rounded edges, and stable support.

WEATHER-RESISTANT

UV-resistant and corrosion-resistant materials ensure long-lasting performance in all environments.

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PLEASE PLANT

DATA SHEET

REV. 0.1

PLAYGROUND SLIDES
GEO-SLD

GEO SERIES

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MATERIAL SPECIFICATIONS

Stainless Steel: Fabricated from high-grade 304 or 316 stainless steel with a glass bead blasted finish.

Rotomoulded Options: UV-stabilized, high-density polyethylene (HDPE) for vibrant color and durability.

Weather Resistant: Engineered to withstand extreme weather conditions and high-traffic use.

Sustainable Materials: Recyclable materials supporting green building initiatives.

KEY BENEFITS

DURABLE CONSTRUCTION
Built to endure heavy public use and extreme environmental conditions.

GLASS BEAD BLASTED FINISH
Reduces glare, improves durability, and helps minimize heat buildup in sunlight.

ACCESSIBILITY ADVANTAGE
Stainless steel surfaces are static-free, supporting children who use hearing devices like cochlear implants.

VANDAL-RESISTANT
Highly resistant to vandalism, fire, graffiti, and corrosion for long-term performance.

FLEXIBLE INSTALLATION
Integrates into modular structures, hillsides, or standalone designs.

PERFORMANCE & SAFETY

SAFETY COMPLIANT
Designed and manufactured to meet CSA Z614, ASTM F1487, and EN 1176 playground equipment standards.

STRUCTURAL STRENGTH
Engineered for high load capacity and impact resistance.

TEMPERATURE PERFORMANCE
Glass bead blasted stainless steel surface helps maintain cooler temperatures in direct sunlight.

SMOOTH SLIDING SURFACE
Precision-finished surface ensures a smooth, fast, and safe sliding experience.

LOW MAINTENANCE
Corrosion, stain, and scratch resistant for reduced maintenance over time.

SUSTAINABILITY
Long service life and recyclable materials contribute to LEED® certification credits.

TYPICAL CONFIGURATIONS



STRAIGHT SLIDE | SPIRAL SLIDE | TUNNEL SLIDE | HILLSIDE SLIDE | CUSTOM SLIDE

Custom sizes, angles, and finishes available to meet project-specific requirements.

OUR APPROACH TO PLAYGROUND SLIDES

1 PROJECT CONSULTATION
We collaborate with architects, landscape designers, and stakeholders to determine the optimal slide type, height, and site integration for your project.

2 CUSTOM FABRICATION
Slides are engineered and fabricated to meet specific dimensional, performance, and safety requirements.

3 TECHNICAL SUPPORT
We provide detailed drawings, technical documentation, and guidance for safe installation and compliance with playground standards.

APPLICATIONS

- Municipal Parks
- School Playgrounds
- Community Recreation Areas
- Urban Developments
- Nature Play Areas
- Daycares & Early Learning Centers

INSTALLATION OPTIONS



MODULAR PLAY STRUCTURES | HILLSIDE INTEGRATION | STANDALONE INSTALLATIONS

Engineered for safe, secure installation with detailed mounting and anchoring recommendations.

MAINTENANCE

Routine inspections recommended to ensure ongoing safety and performance.

Clean surfaces with mild soap and water to maintain appearance.

Check anchor points and hardware periodically for stability.

Minimal maintenance required for both stainless steel and rotomoulded slides.

WARRANTY

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

Consult terms and conditions for full warranty details per product type.

SUSTAINABILITY

RECYCLABLE MATERIALS
Made with recyclable materials to reduce environmental impact.

ECO-FRIENDLY DESIGN
Supports sustainable landscape design and green building initiatives.

WATER MANAGEMENT
Helps reduce runoff and supports sustainable site development.

LEED® CONTRIBUTION
Supports LEED credits for Sustainable Sites and Materials & Resources.

FAQ

Q: What types of playground slides are available?
A: Straight slides, spiral slides, tunnel slides, hillside slides, and custom configurations.

Q: Can playground slides be customized for different projects?
A: Yes, slides can be customized in length, height, angle, finish, and integration method.

Q: What materials are used for playground slides?
A: Slides are available in stainless steel (304/316) with a glass bead blasted finish or rotomoulded HDPE in a variety of colors.