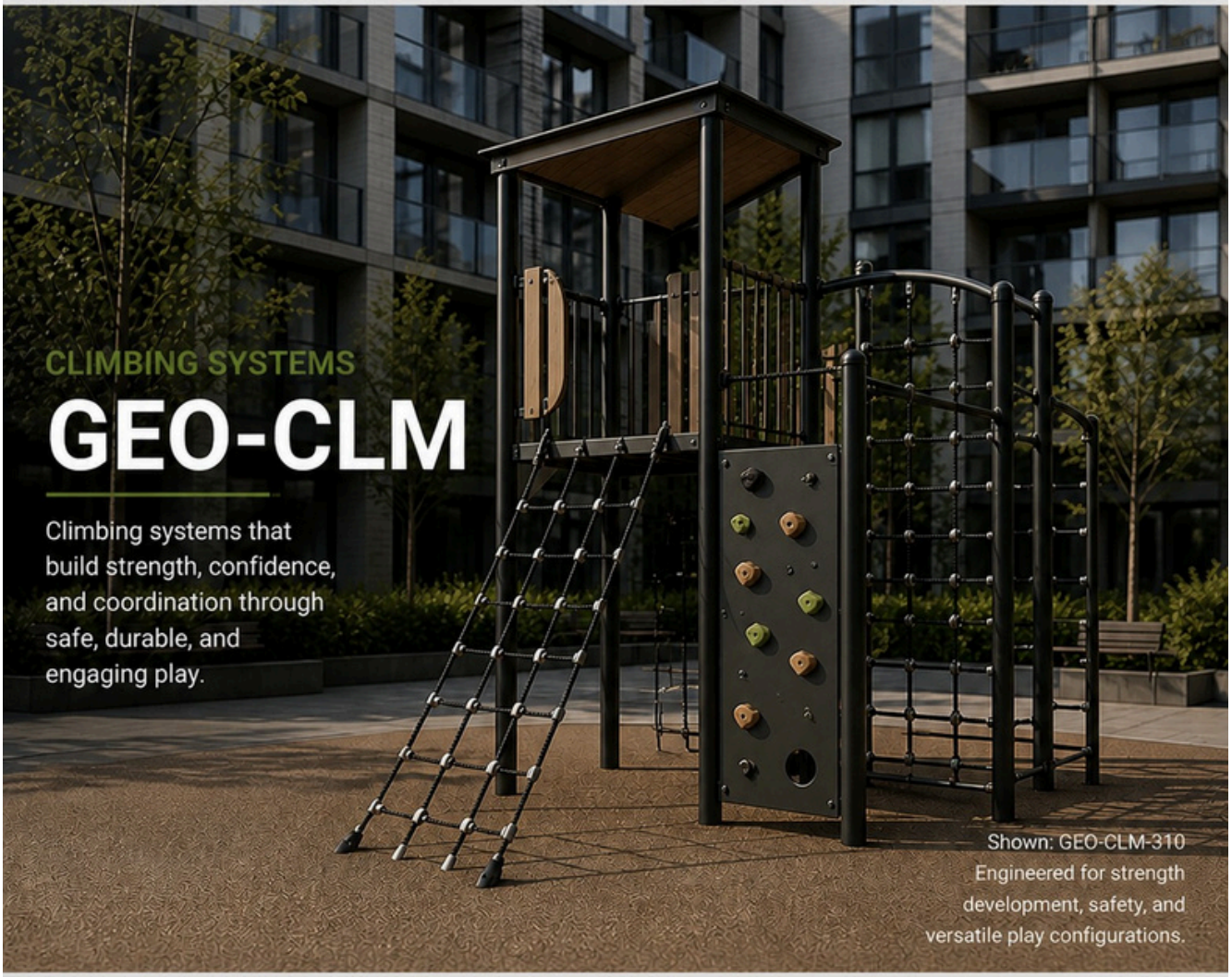
PLEASE PLANT

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PLEASE PLANT

PDS 05 | 5.3
REV. 0.1



CLIMBING SYSTEMS

GEO-CLM

Climbing systems that build strength, confidence, and coordination through safe, durable, and engaging play.

Shown: GEO-CLM-310
Engineered for strength development, safety, and versatile play configurations.

STRENGTH DEVELOPMENT

Promotes upper and lower body strength, balance, and coordination through challenging play.

DURABLE MATERIALS

Built with high-quality, weather-resistant materials for long-lasting performance in any environment.

SAFETY-FOCUSED DESIGN

Rounded edges, non-slip surfaces, and secure connections prioritize child safety.

VERSATILE CONFIGURATIONS

Modular components allow for endless layouts to fit diverse spaces and play environments.

DATA SHEET

REV. 0.1

PLEASE PLANT | CLIMBING SYSTEMS GEO-CLM

GEO SERIES

info@pleaseplant.com
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MATERIAL SPECIFICATIONS

- **Durable Materials:** Fabricated from high-strength steel, aluminum, and durable composite materials.
- **Protective Finishes:** Powder-coated or anodized finishes resist corrosion, UV exposure, and wear.
- **Rope & Netting:** UV-stabilized, high-strength ropes with durable connectors for long-term use.
- **Weather Resistant:** Engineered to withstand extreme weather conditions and heavy public use.
- **Sustainable Materials:** Recyclable materials supporting green building initiatives.

KEY BENEFITS

ENCOURAGES ACTIVE PLAY
Climbing elements promote strength, coordination, and confidence while supporting healthy physical development.

DURABLE CONSTRUCTION
Built with high-quality materials designed to withstand heavy public use and challenging environmental conditions.

FLEXIBLE CONFIGURATIONS
Climbing nets, walls, and rope systems can be integrated into play structures or installed as standalone features.

SAFETY-FOCUSED DESIGN
Engineered with safe grip points, stable connections, and compliant play heights to ensure user safety.

ARCHITECTURAL INTEGRATION
Climbing elements can be incorporated into modern playground layouts and landscape architecture designs.

PERFORMANCE & SAFETY

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

STRUCTURAL STRENGTH
Designed for high load capacity and structural stability.

SECURE CONNECTIONS
Tamper-resistant hardware and secure connections ensure long-term stability and safety.

AGE APPROPRIATE DESIGN
Climbing solutions designed for a wide range of age groups and ability levels.

IMPACT RESISTANCE
Materials and components tested for impact resistance in high-traffic environments.

LOW MAINTENANCE
Durable finishes and quality materials reduce wear and maintenance requirements.

TYPICAL CONFIGURATIONS



ROPE PYRAMID | CLIMBING WALL | ROPE NET CLIMBER | ROPE BRIDGE | CARGO NET

Custom layouts, heights, and components available to meet project-specific requirements.

OUR APPROACH TO CLIMBING SYSTEMS

1. **PLAY ENVIRONMENT PLANNING**
We work with designers and project stakeholders to identify opportunities for climbing elements within the playground layout.

2. **SYSTEM DESIGN**
Climbing systems are engineered to match the project's play objectives, height requirements, and structural conditions.

3. **TECHNICAL COORDINATION**
Our team provides technical drawings and installation guidance to ensure safe implementation and compliance with playground safety standards.

APPLICATIONS

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

INSTALLATION OPTIONS



INTEGRATED WITH PLAY STRUCTURES | SLOPED SITE 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 ropes, connectors, and hardware periodically for stability and wear.
- Minimal maintenance required for long-lasting performance and durability.

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.
- **DURABLE & LONG-LASTING** — Built for long service life, reducing waste and replacement needs.
- **LEED® CONTRIBUTION** — Supports LEED credits for Sustainable Sites and Materials & Resources.

FAQ

Q: What types of climbing systems are available?
A: Climbing nets, rope pyramids, climbing walls, cargo nets, rope bridges, and custom climbing elements.

Q: Can climbing systems be customized for different projects?
A: Yes, systems can be customized in layout, height, materials, and integration with other play components.

Q: What materials are used for climbing systems?
A: Systems are fabricated from high-strength steel, aluminum, composite materials, and UV-stabilized ropes with durable connectors.