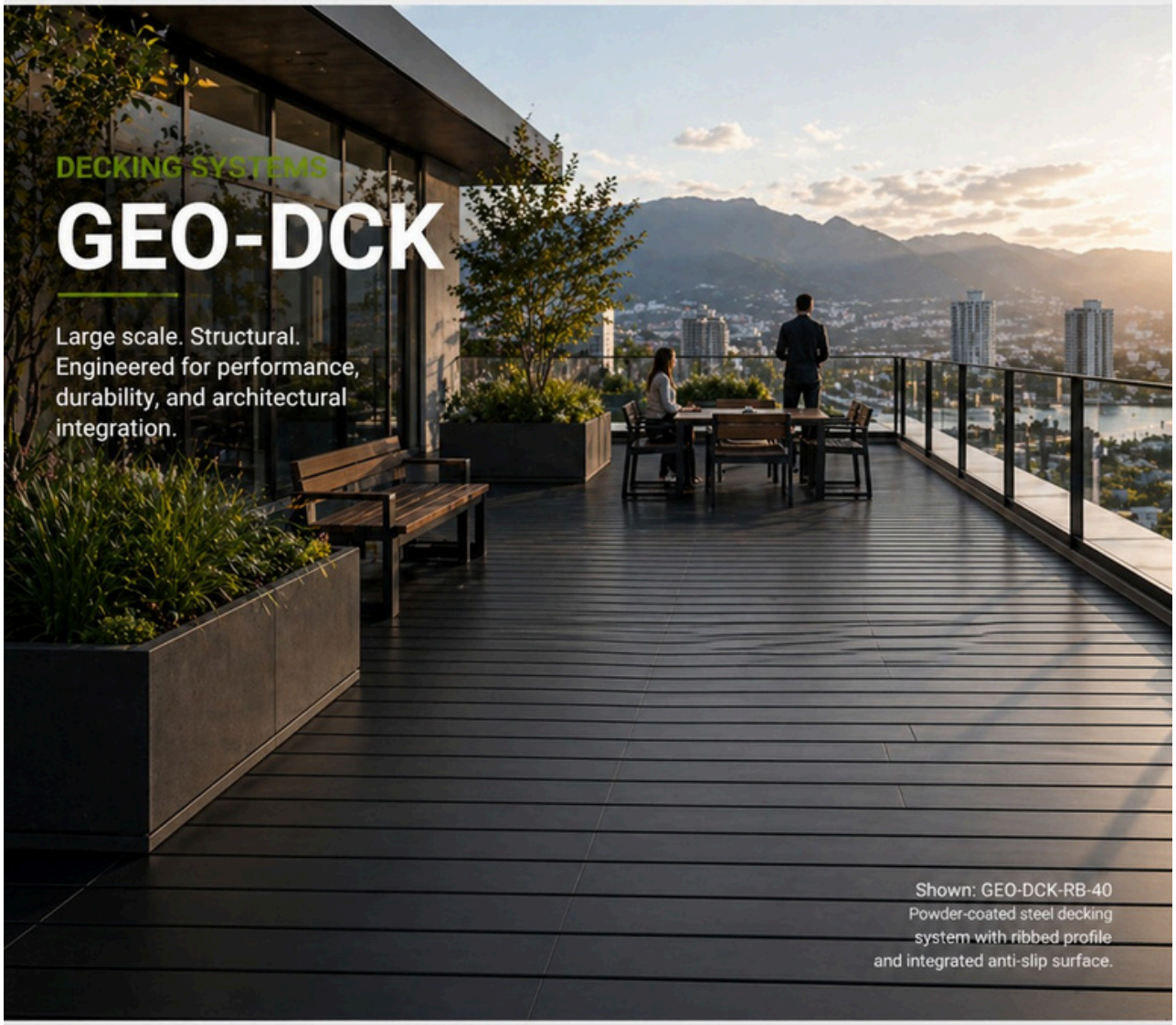
PLEASE PLANT

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236-323-2179
info@pleaseplant.com
www.pleaseplant.com

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PDS 08 | 2.1
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DECKING SYSTEMS

GEO-DCK

Large scale. Structural. Engineered for performance, durability, and architectural integration.

Shown: GEO-DCK-RB-40
Powder-coated steel decking system with ribbed profile and integrated anti-slip surface.

BUILT FOR SCALE

Engineered for large rooftop and commercial applications with structural-grade steel or aluminum systems.

HIGH LOAD PERFORMANCE

Designed to support heavy commercial loads and high-traffic environments.

UV & WEATHER RESISTANCE

Protected against corrosion, UV exposure, and extreme climate conditions.

ARCHITECTURAL FLEXIBILITY

Custom profiles, spans, finishes, and seamless integration with railing systems.

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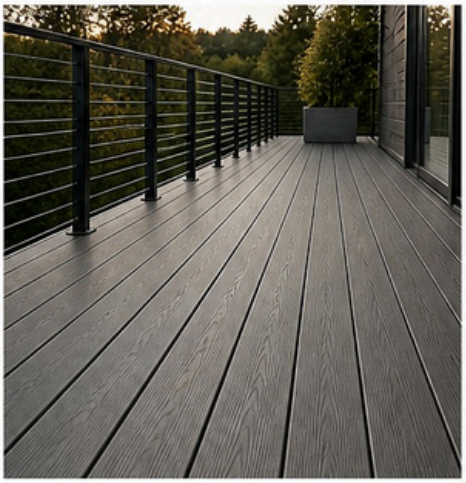
PRODUCT DATA SHEET

REV. 0.1

METAL DECKING SYSTEMS
GEO-DCK

GEO SERIES

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MATERIALS & COMPOSITION

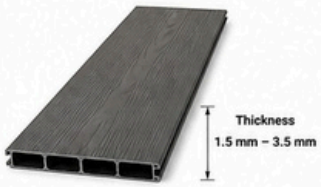
Steel: High-strength steel with an anti-corrosion coating for enhanced weather resistance

Aluminum: Lightweight decking options available for specialized applications

Finish Options: Powder-coated (RAL), galvanized, or anodized for advanced corrosion resistance

Sustainable: Manufactured with up to 85% recycled materials

DIMENSIONS



Usable Width: 5.5" | 7.25" | 9.5"
Custom widths available

Lengths: Customizable up to 40 ft

Profiles: Solid, grooved, or woodgrain surface

Custom configurations available to meet specific project requirements

PERFORMANCE & TESTING

LOAD CAPACITY
Rated for heavy commercial loads, meeting ASTM structural standards

FIRE RATING
Certified to ASTM E119 standards for fire resistance

UV RESISTANCE
Powder-coated finishes provide superior UV protection

WEATHER RESISTANCE
Coated to resist rust, UV degradation, and corrosion in coastal and harsh environments

DURABILITY
Engineered for long-term performance in high-traffic and industrial applications

WIND PERFORMANCE
Designed to withstand high wind loads per ASTM E330 standards

KEY FEATURES

SUSTAINABLE DESIGN
Up to 85% recycled content for eco-conscious project compliance

CUSTOM CONFIGURATIONS
Profiles, finishes, and dimensions tailored to project requirements

SEAMLESS INTEGRATION
Compatible with a variety of structural systems for streamlined installation

CORROSION RESISTANT
Galvanized, anodized, or powder-coated finishes for maximum protection

FIRE RESISTANT
Non-combustible and built for enhanced safety and compliance

LOW MAINTENANCE
Durable finishes designed for minimal upkeep and long service life

APPLICATIONS

- High-rise developments
- Public infrastructure
- Municipal buildings
- Educational campuses
- Industrial facilities
- Commercial projects

INSTALLATION

EASE OF USE
Pre-drilled panels simplify alignment, reducing labor time and costs.



SUPPORT
Detailed product documentation and installation guides provided for every project.



MAINTENANCE

Minimal maintenance required for long-term preformance

Regular inspections recommended for anchoring hardware and surface finishes

Clean with non-abrasive detergents to maintain finish integrity

WARRANTY

8 YEAR — STRUCTURAL WARRANTY

3 YEAR — COATINGS & FINISHES

2 YEAR — COMPONENTS WARRANTY

SUSTAINABILITY

MEETS LEED® MATERIAL & RESOURCES CREDITS

LOW EMBODIED CARBON MANUFACTURING

SUSTAINABLE DESIGN FOR A CLEANER FUTURE

NOTES

Please Plant is a supply-only manufacturer. Installation, site preparation, and engineering verification are the responsibility of others.