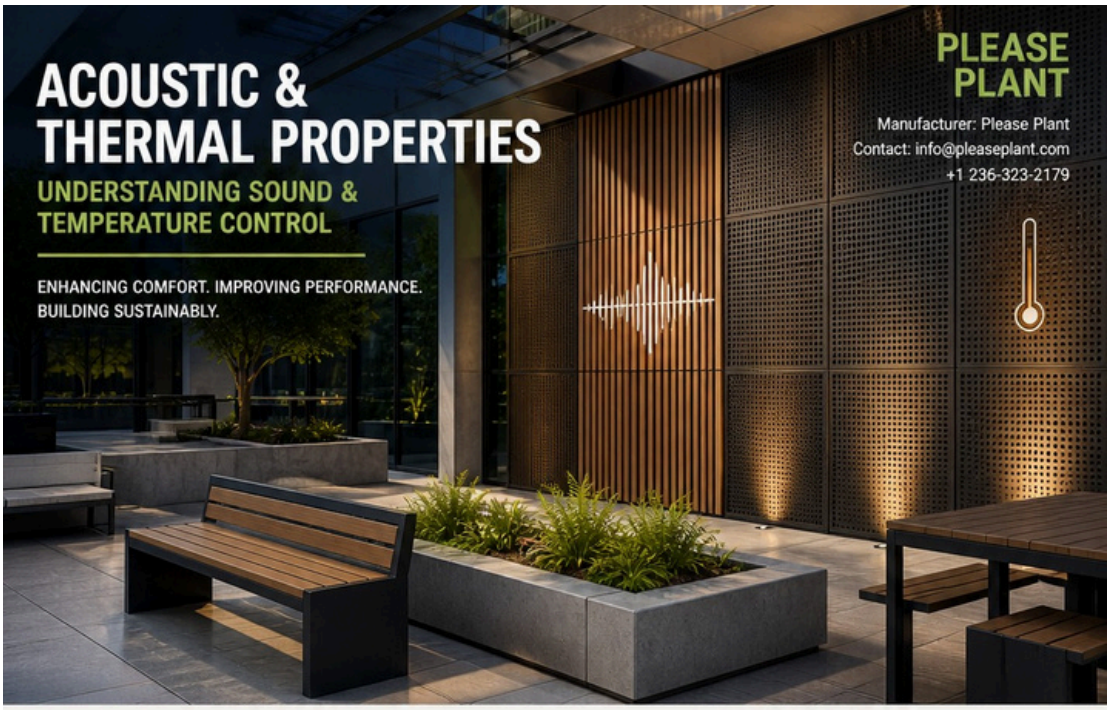
PLEASE PLANT

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



ACOUSTIC PERFORMANCE

SOUND ABSORPTION & REDUCTION

Our composite panels, wood structures, and perforated metal elements are designed to minimize sound transmission and enhance acoustic comfort. High NRC options are available for noise-sensitive environments sucih as public spaces, corporate settings, and high-traffic areas.

DECIBEL REDUCTION & SOUND TRANSMISSION CLASS (STC)

Select products help reduce airborne noise transmission between spaces. Depending on material composition and installation methods, our solutions meet or exceed common STC ratings for commercial applications.

VIBRATION & IMPACT NOISE CONTROL

For installations prone to mechanical vibrations or impact noise, Please Plant offers vibration-dampening mounts and composite materials designed to reduce structure-borne sound transmission.

THERMAL PERFORMANCE

INSULATION & HEAT RETENTION

Our materials provide varying degrees of thermal insulation, contributing to energy efficiency in exterior and interior applications. Metals, composites, and engineered wood components are designed to minimize heat transfer while maintaining structural integrity.

THERMAL EXPANSION & CONTRACTION

Metals and composites expand and contract with temperature fluctuations. Proper design allowances and fastening methods are recommended to accommodate movement and prevent warping or stress-related issues.

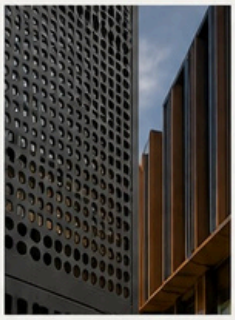
SOLAR REFLECTANCE & HEAT RESISTANCE

Certain coatings and material finishes offer high solar reflectance values (SRV) to reduce heat absorption in outdoor environments. This helps lower surface temperatures, improving occupant comfort and material longevity.

COMPLIANCE & INDUSTRY STANDARDS

Please Plant products comply with relevant industry standards for acoustic and thermal performance, including ASTM and ANSI guidelines. While we provide guidance on best practices, we recommend consulting with project engineers and specialists to ensure compliance with regional codes and performance requirements.

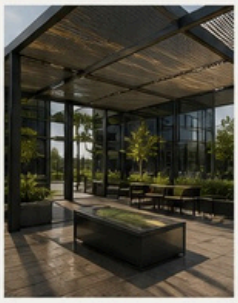
ASTM ANSI CODE COMPLIANT



SUSTAINABILITY & ENERGY EFFICIENCY

Our products align with green building initiatives, offering high-recycled-content materials, low-emission coatings, and thermal-efficient designs. These contribute to LEED certification eligibility and overall sustainability goals.

HIGH RECYCLED CONTENT · LOW VOC FINISHES · LEED® ELIGIBLE



MAINTENANCE & LONGEVITY

Routine cleaning with mild detergents and periodic inspections help maintain material integrity and aesthetics. Protective coatings may be reapplied as needed for extended service life.

TYPICAL APPLICATIONS

PUBLIC SPACES · CORPORATE INTERIORS · TRANSIT FACILITIES · EDUCATIONAL CAMPUSES · HIGH-TRAFFIC ENVIRONMENTS

PLEASE PLANT | 200-100 Park Royal S Vancouver, BC V7T 1A2 | +1 236-323-2179 | info@pleaseplant.com | pleaseplant.com

For more information on material specifications, acoustic and thermal performance data, or compliance documentation, contact info@pleaseplant.com.