

ANYIPRO
Designed for outdoor applications

ANYIPRO INC.

Contact Information for the U.S. West Coast

📍 1175 E Francis St, Ontario, CA 91761

☎ 1-253-254-6038

✉ sales@anyiprowest.com

Contact Information for the U.S. East Coast

📍 2495 E COMMERCIAL BLVD FORT LAUDERDALE, FL.US 33308

☎ 1-786-542-5492

✉ leedaniel2025888@gmail.com

🌐 www.anyipro.com

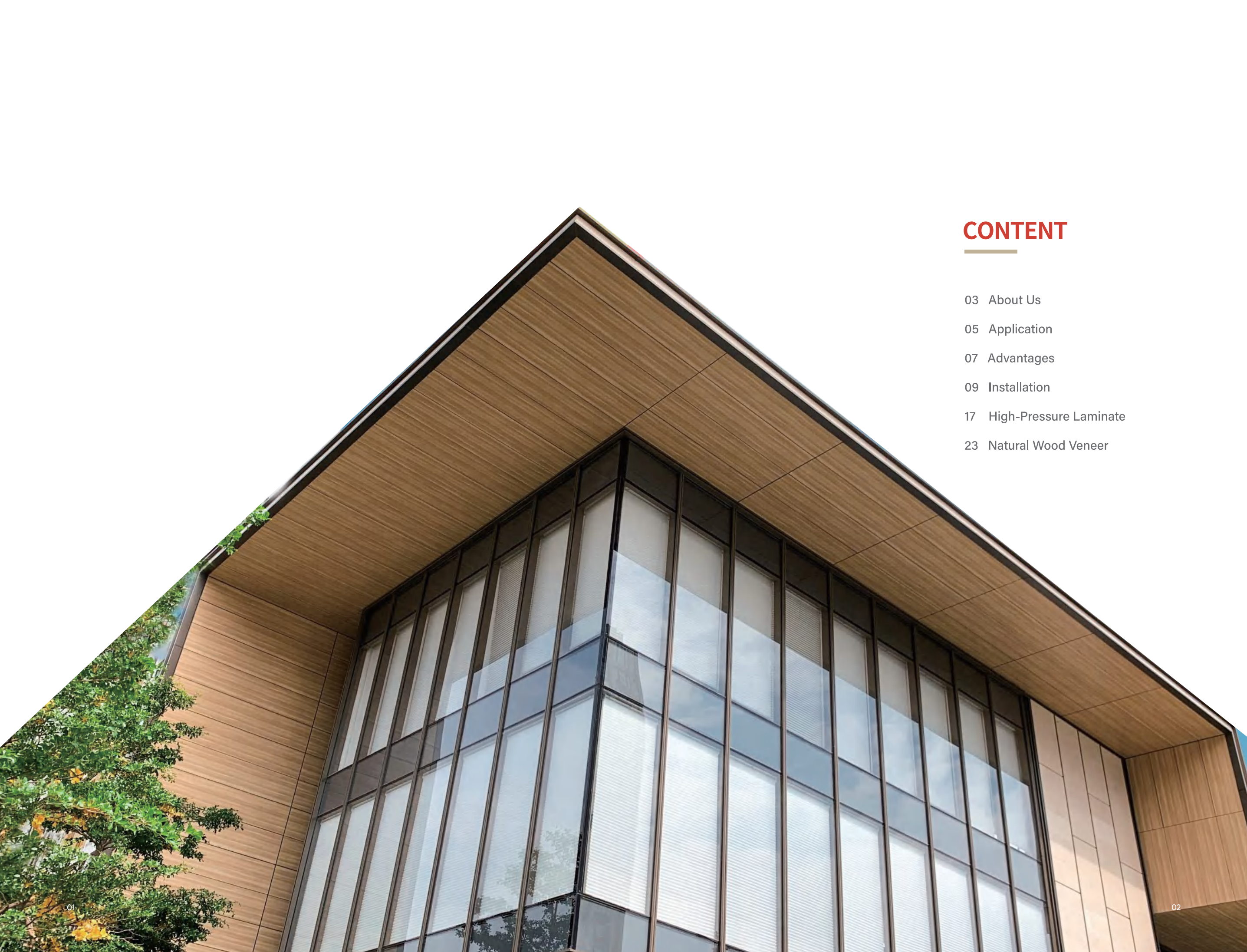
No maintenance.Persistent appearance. Excellent performance ability.

ANYIPRO
Designed for outdoor applications

ANYIPRO-HPL

Designed Specifically for Outdoor Applications

Anti-UV | Weather-resistant | Easy to install



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ABOUT US

Our Mission:To revitalize global architecture and empower healthy living environments!

As pioneers and leaders in green building materials, we provide design professionals with colorful, imaginative eco-friendly exterior wall solutions.

For project stakeholders, we enhance architectural quality through lightweight yet high-strength HPL panels—a durable outer shell for buildings.

We deliver comprehensive systems, including: Customized pattern selection support and Professional installation guidance

Outdoor HPL panels feature waterproofing, freeze resistance, exceptional weather durability, UV resistance, graffiti resistance, and effortless installation. These superior qualities have earned unanimous recognition and acclaim from architects and developers worldwide.



Long-Lasting
Performance



Crafting
Dynamic Spaces



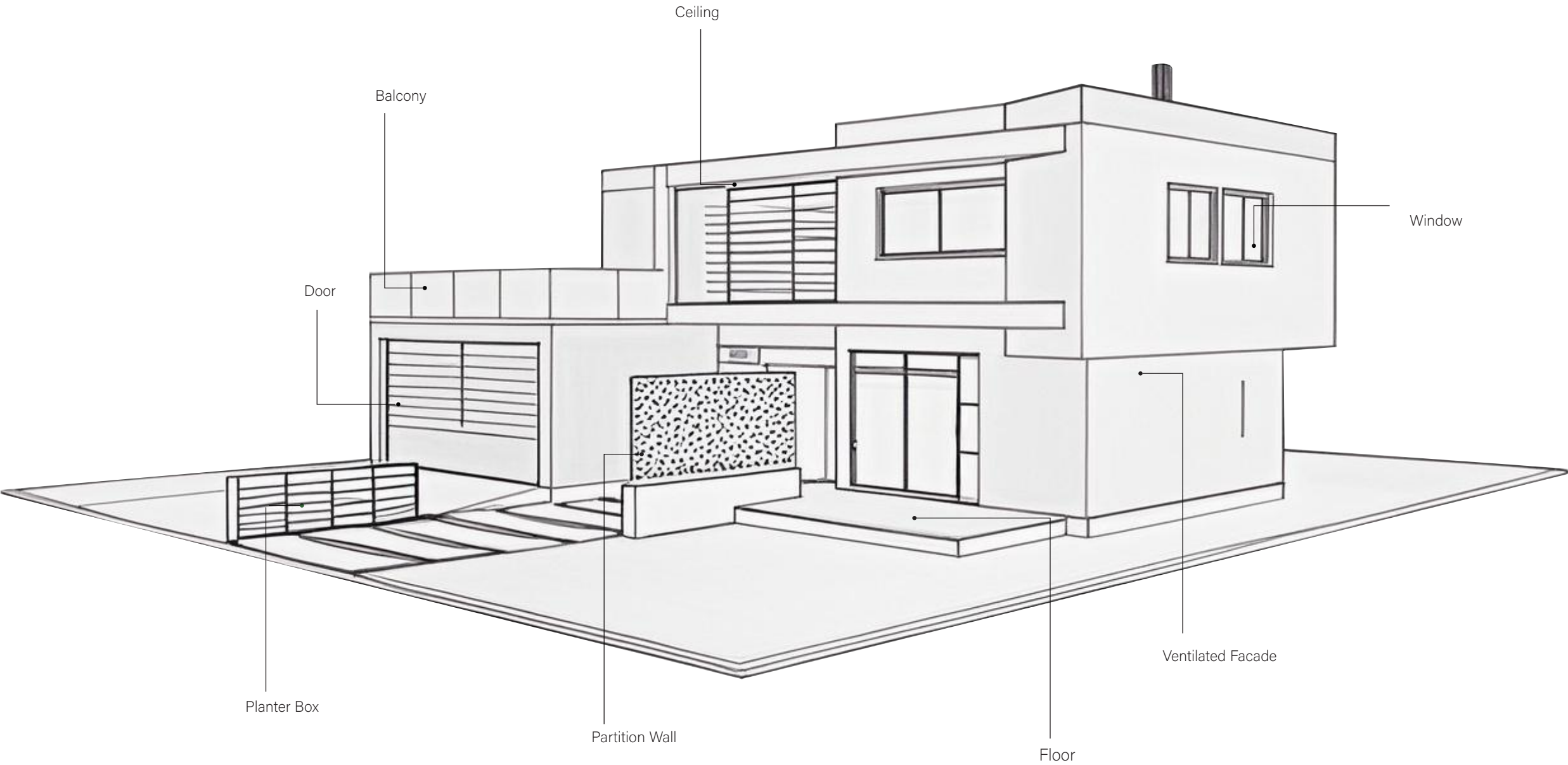
Effortless Installation



Maintenance-Free

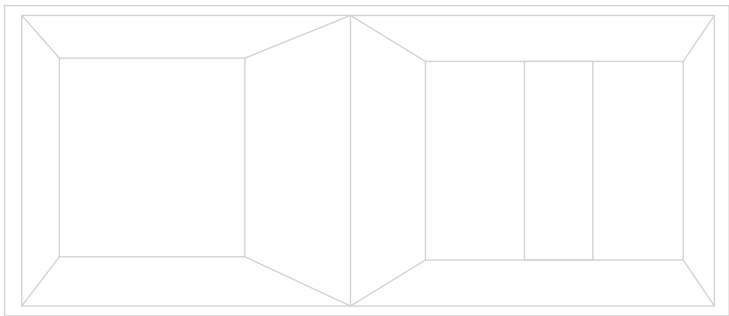


APPLICATION



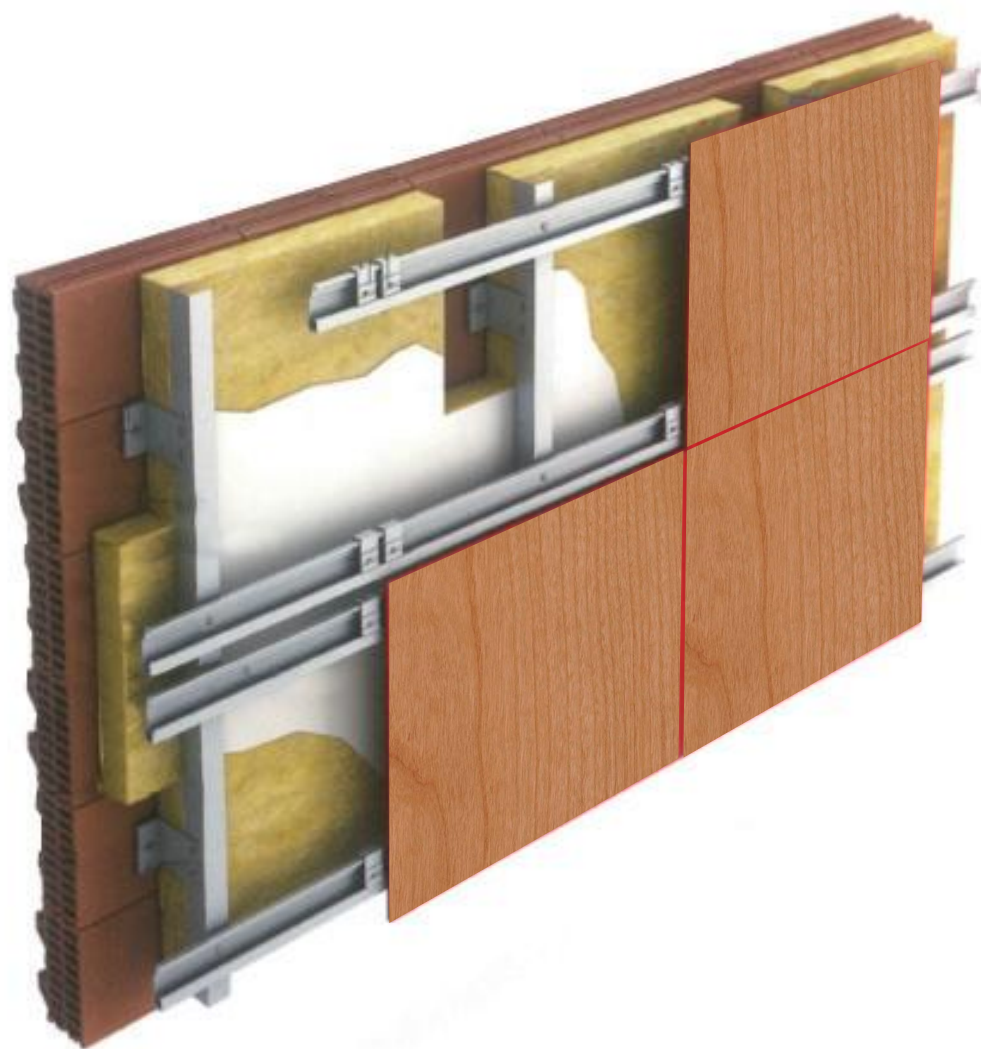
ADVANTAGES

- ▶ Decoration Colorful & Design Options
- ▶ Long-lasting Aesthetic Integrity
- ▶ Acid & Alkali Resistance (withstands weak corrosive agents)
- ▶ Extreme Weather Resilience (-50 °C to +80 °C cyclic endurance)
- ▶ Precision-cut Friendly & easy to Installation
- ▶ Free- Maintenance & Advanced Self-cleaning Properties



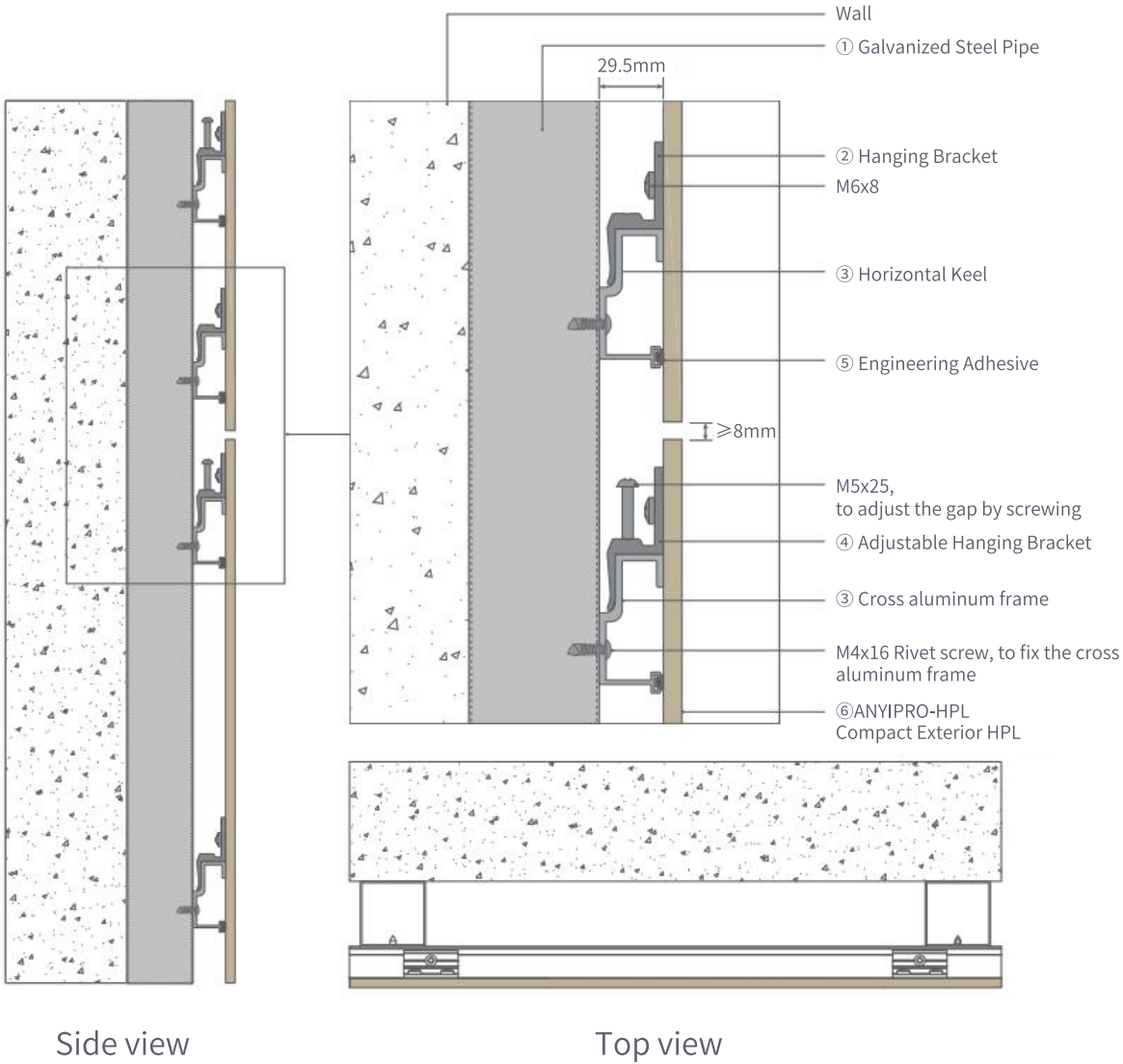
INSTALLATION SYSTEM

Invisible Wall-hanging Installation
Suitable for HPL Large Panels



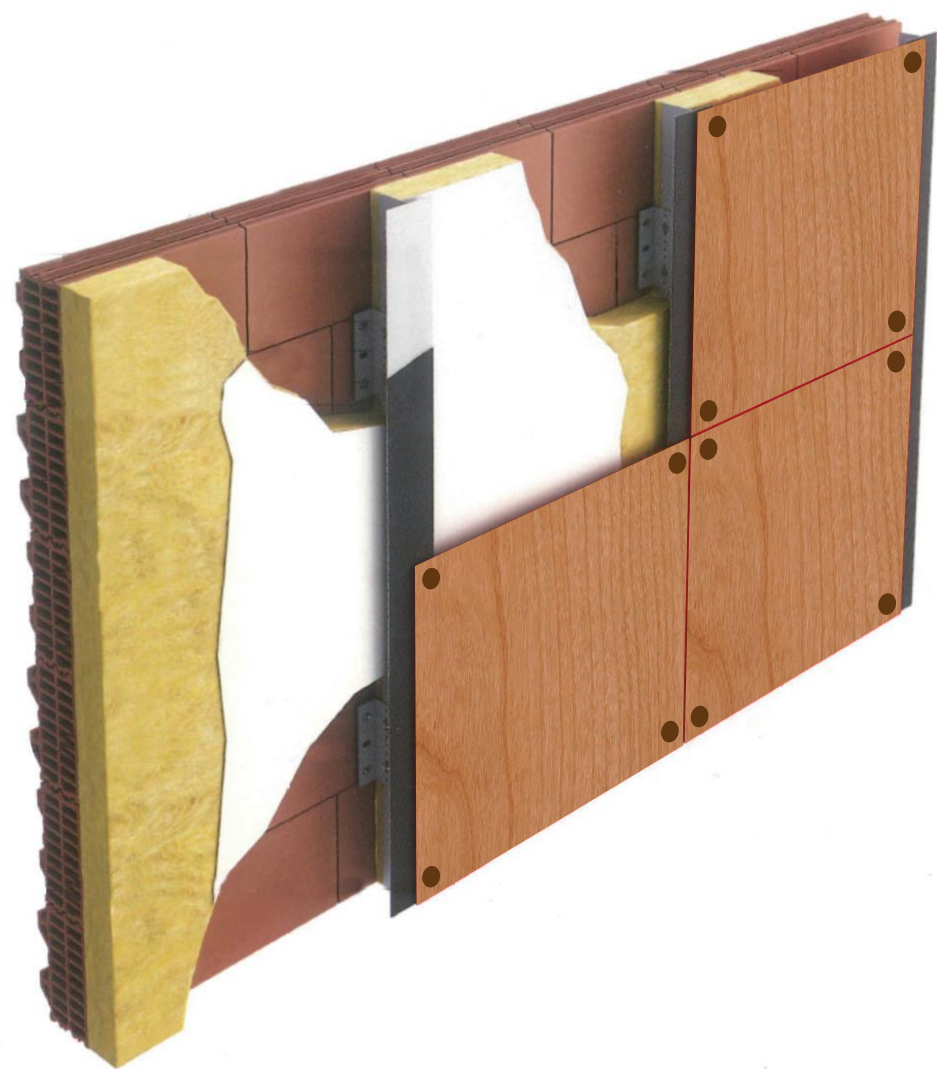
- Standard Sizes of HPL Large Panels:
48 in × 96 in/ 48 in × 120 in / 48 in × 144 in
(1220mm×2440mm / 1220mm×3050mm / 1220mm*3660mm)
- Thickness:0.31/0.39 in

Invisible



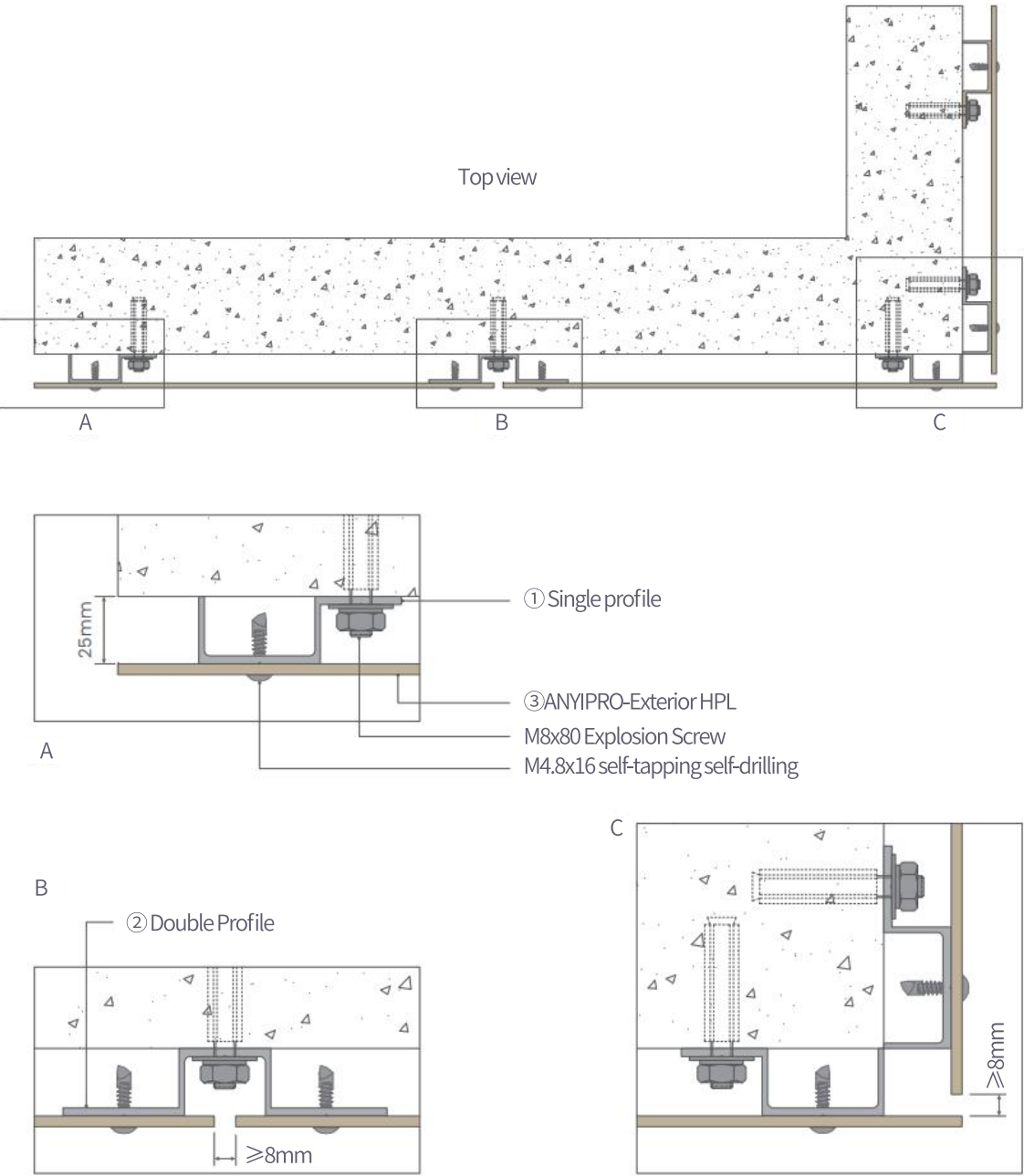
INSTALLATION SYSTEM

Visible Rivets/Screws Installation
Suitable for HPL Large Panels



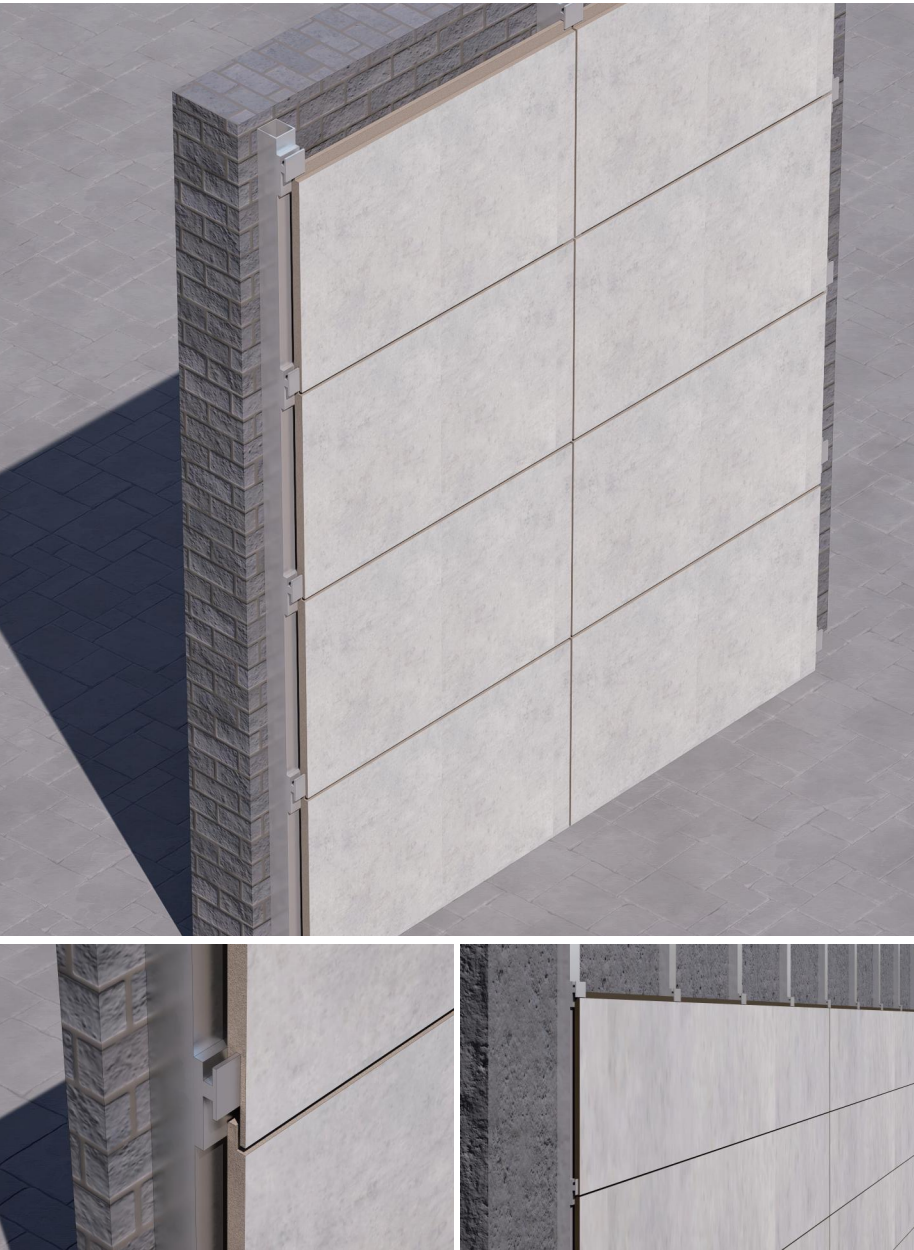
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(1220mm×2440mm / 1220mm×3050mm / 1220mm*3660mm)
- Thickness:0.31 in

Visible



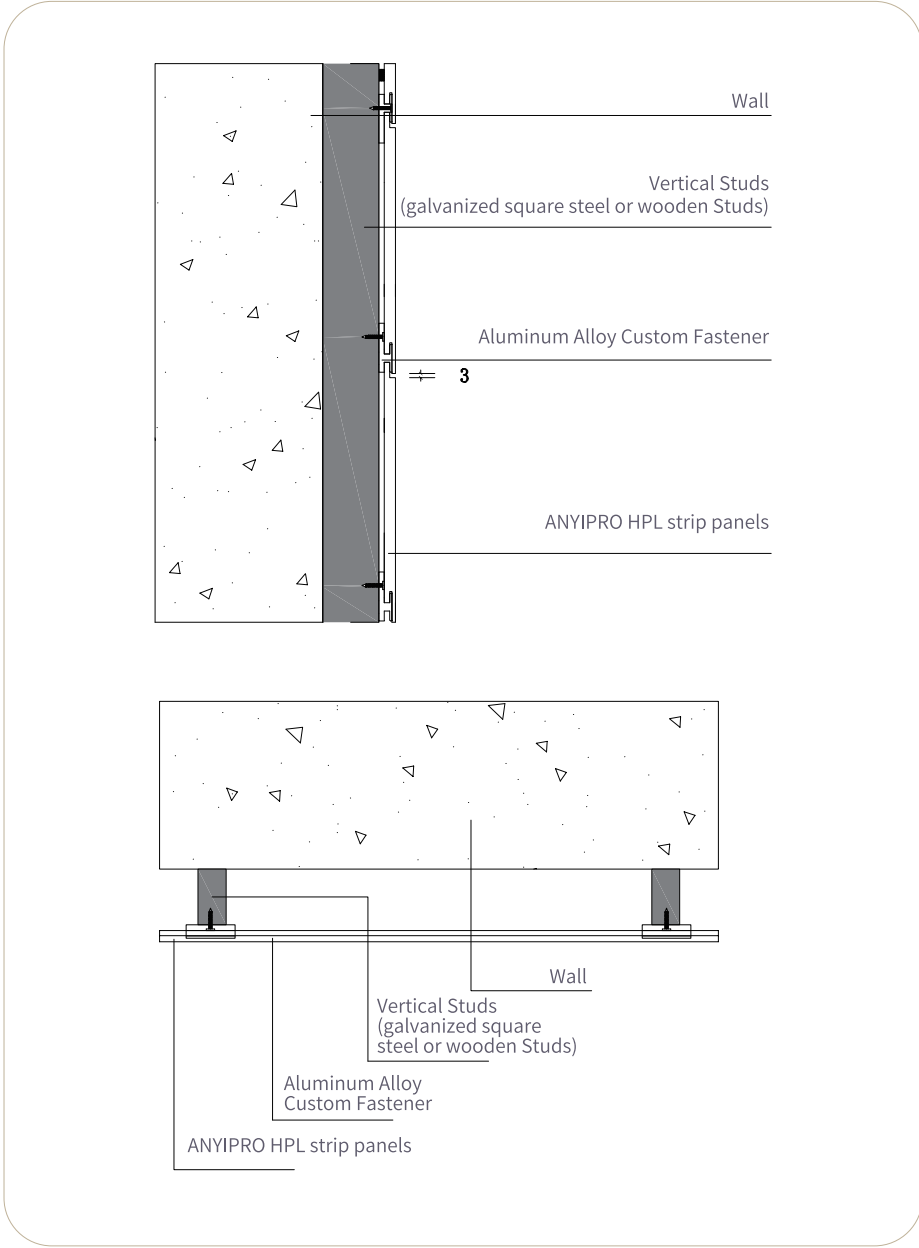
INSTALLATION SYSTEM

Concealed clip fixing
Suitable for HPL strip panels.



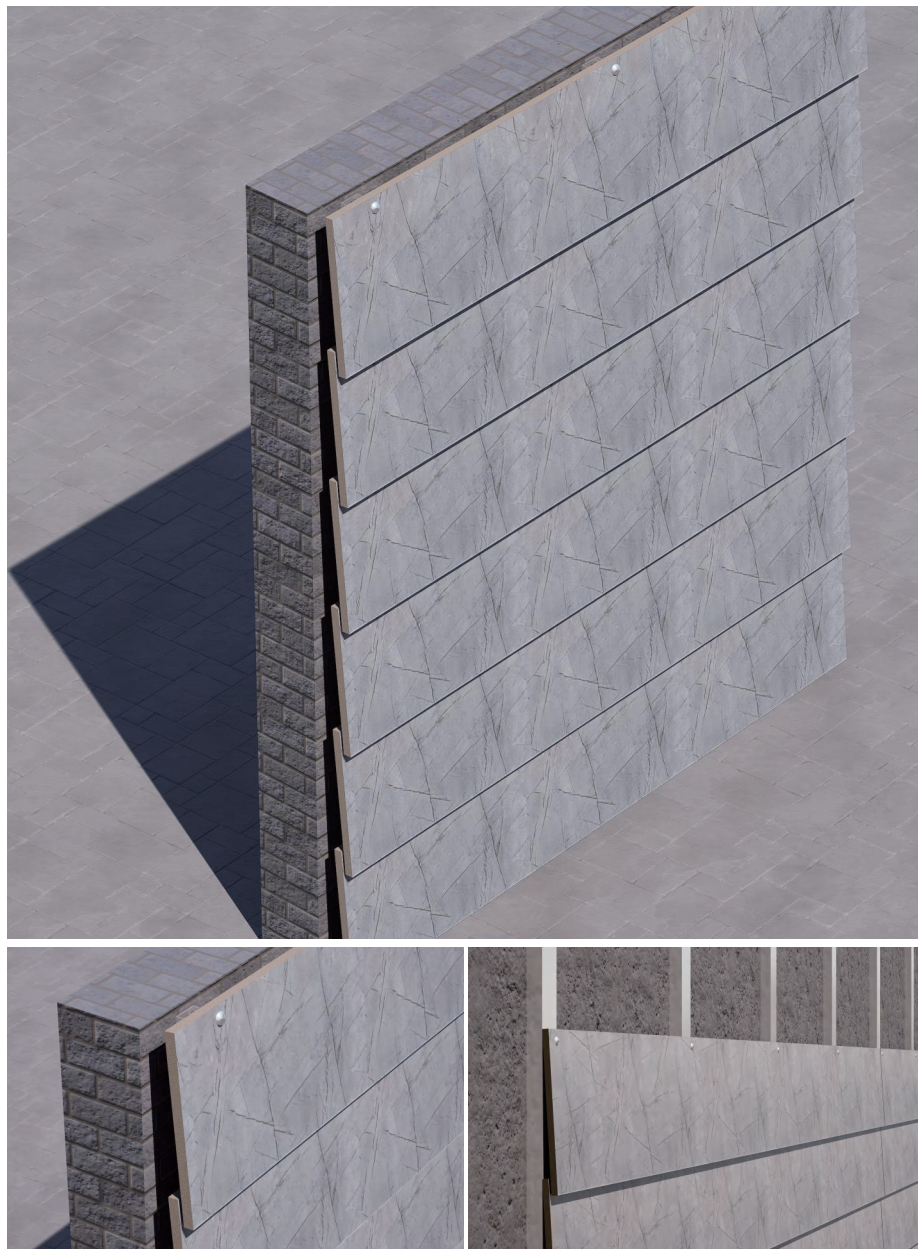
- Specifications and Dimensions of Strip Panels
7.87 × 96.06 × 0.31 inches (200*2440*8mm)
11.81× 96.06 × 0.31 inches (300*2440*8mm)
15.74× 96.06 × 0.31 inches (400*2440*8mm)

Concealed clip fixing
Suitable for HPL strip panels.

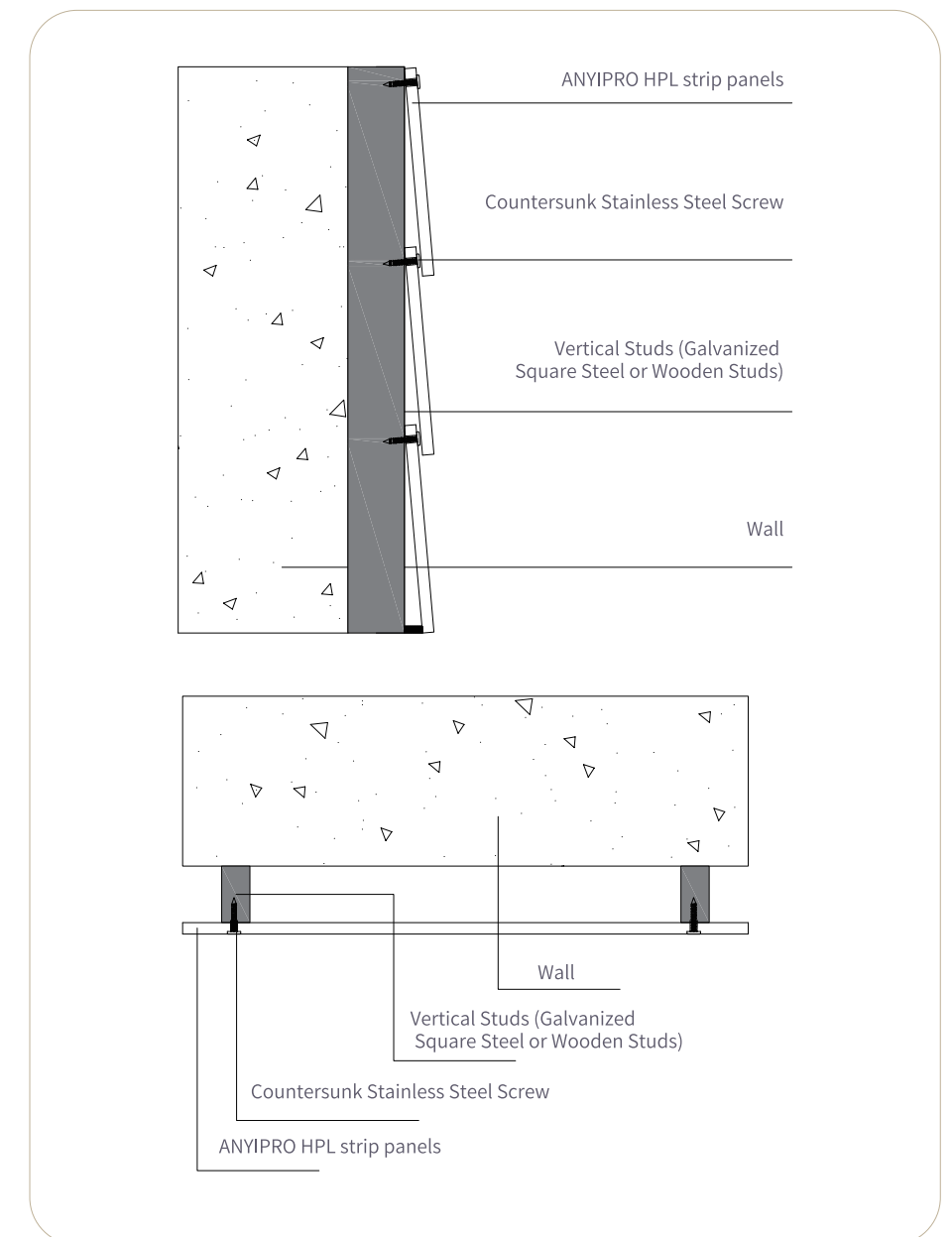


INSTALLATION SYSTEM

Overlapping installation
Suitable for HPL strip panels



- Specifications and Dimensions of Strip Panels
7.87 × 96.06 × 0.31 inches (200*2440*8mm)



HIGH-PRESSURE LAMINATE

ANYIPRO is outdoor HPL panel. Its core layer utilizes weatherproof kraft paper impregnated with thermosetting resin.

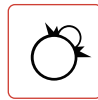
The decorative surface layer is printed with inorganic inks and saturated with specialty weather-resistant resin. Manufactured under 150°C and 1,430 PSI, it forms a hyper-stable, dense composite board with high strength and impact resistance. During the high-temperature pressing process, chemical cross-linking reactions occur between molecular chains of the core and surfacelayers. This achieves complete molecular integration, ensuring the board maintains optimal appearance and durability throughout its service life.



Long-lasting UV
Resistance



Exceptional Weather
Resistance



High Impact
Resistance



Graffiti Resistance



Maintenance-Free



Robust Durability

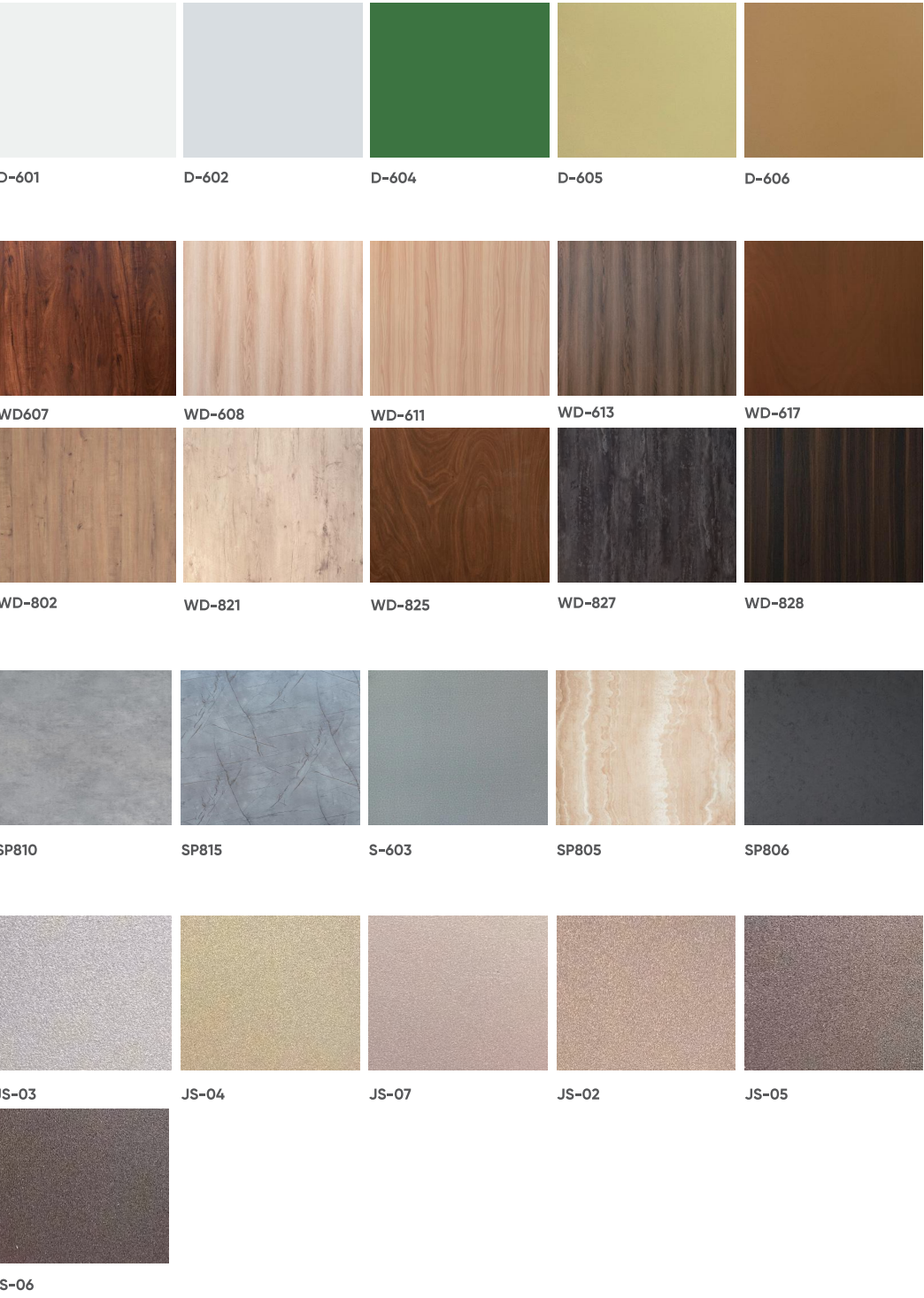
Facade Cladding



ANYIPRO OUTDOOR HPL DECORATIVE PANEL

ANYI Outdoor HPL Decorative Panels offer a curated selection of 50+ standardized color options. These architectural laminates replicate premium finishes including solid tones, stone veining, concrete textures, metallic patinas, and wood grains. Bespoke color-matching and pattern customization services are available for landmark projects. This capability empowers architects to eliminate aesthetic uniformity in façade design.

Decorative Color Series



DAILY CLEANING & MAINTENANCE

Routine Cleaning

To maintain HPL surface aesthetics, clean with a pressure washer (nozzle pressure ≤ 1500 PSI) at a 20cm (8-inch) distance from the panel surface. Alternatively, apply pH-neutral, non-abrasive detergent to a slightly dampened microfiber cloth and gently wipe the surface.

Acidic cleaners (pH < 4) will cause irreversible permanent damage to the HPL surface layer. Never use acidic cleaners of this type. Avoid direct contact between HPL panels and any acid-contaminated items, including bottles, rags, or similar tools.

Specialized Adhesive Residue Removal Guidelines

During installation of new HPL panels, adhesive residue may cause textured staining on the surface. Clean using non-abrasive cotton cloth and adhesive-specific solvent (pH 6-8, compliant with ASTM D5401 solvent standards). Thoroughly review the solvent's instructions and warning labels (OSHA Hazard Communication Standard CFR 1910.1200 compliance required).

Stain-Specific Remediation Guidelines

To remove or reduce stains, clean with all-purpose household cleaner or other mild household cleaners (pH 6-8 compliant with ASTM D1172 neutral detergent standards). Use a slightly dampened, non-abrasive soft cloth (≤ 2.0 Mohs hardness per ISO 9352) to gently wipe the cleaner. Rinse thoroughly with deionized water to eliminate residual chemicals.

Follow General Cleaning Instructions to address the aforementioned stains or other common stains.

Certain substances (e.g., fuels, pharmaceuticals) can cause permanent chemical etching on HPL surfaces, including: Tannic Acid, Bleach (Sodium Hypochlorite), Hair Dyes & Conditioners, Merbromin (Red Mercurochrome), Silver Nitrate, Topical Ointments, Iodine Tincture. Spray chlorine-based household bleach (6% NaOCl solution) sparingly on the stain. Blot gently with a clean, slightly dampened non-abrasive cloth (Mohs hardness ≤ 2.0) and Rinse immediately with deionized water to neutralize residual bleach.



NATURAL WOOD VENEER

ANYIPRO Outdoor HPL with Natural Wood Veneer seamlessly integrates the organic warmth of natural wood grains, where each panel features unique, non-repeating veneer patterns.

Simultaneously delivering HPL's superior technical performance: Pre-finished surface, Free-maintenance, Decay & moisture resistance, Impact resistance.



Easy to process



Maintenance-Free



Decay & Moisture
Resistant

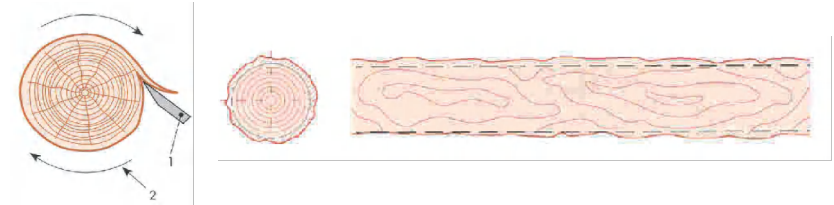


Impact-Resistant





ROTARY CUTTING



NATURAL WOOD VENEER



CASES

