GOLDCLADDING
ALUMINIUM CLADDING SYSTEMS

WARRANTY 10 YEARS WARRANTY

"like wood"

AluGarden
Outdoor Systems ®

Product Catalogue / 2026

Embracing Architecture With the Spirit of Wood

For designers seeking to enrich buildings and spaces with distinctive character, **GoldCladding** creates a refined, post-modern architectural expression.

Manufactured from recyclable aluminum profiles, **GoldCladding** delivers the authentic warmth and texture of natural wood without the burden of maintenance. Its durable construction, long-lasting surface, and natural aesthetics envelop buildings in an elegant, wood-inspired finish that endures for years.

For those who value sustainability and timeless design, **GoldCladding** stands as the ideal choice where modern innovation meets the soul of nature.

AluGarden
Outdoor Systems®

GOLDCLADDING
ALUMINUM CLADDING SYSTEMS

A Natural *and* Aesthetic
Touch to architecture

GoldCladding aluminum façade systems combine modern design with advanced performance, offering a perfect balance of beauty and protection for exterior surfaces.

Durable: Aluminum ensures superior resistance against rust, corrosion, and decay.

Maintenance-Free: No need for painting, varnishing, or special coating; it retains its appearance for years.

Lightweight yet Strong: Guarantees structural reliability without adding unnecessary weight to the building.

Aesthetic Versatility: Available in wood, stone, and modern metallic finishes to complement any architectural concept.

Sustainable: Made entirely from recyclable aluminum, representing a conscious and eco-friendly choice.

Energy Efficient: Enhances thermal insulation and reduces energy consumption when used in ventilated façade systems.

From residential and commercial projects to hotels, shopping malls, and industrial buildings, *GoldCladding* transforms façades into statements of prestige and elegance, protecting them for a lifetime.
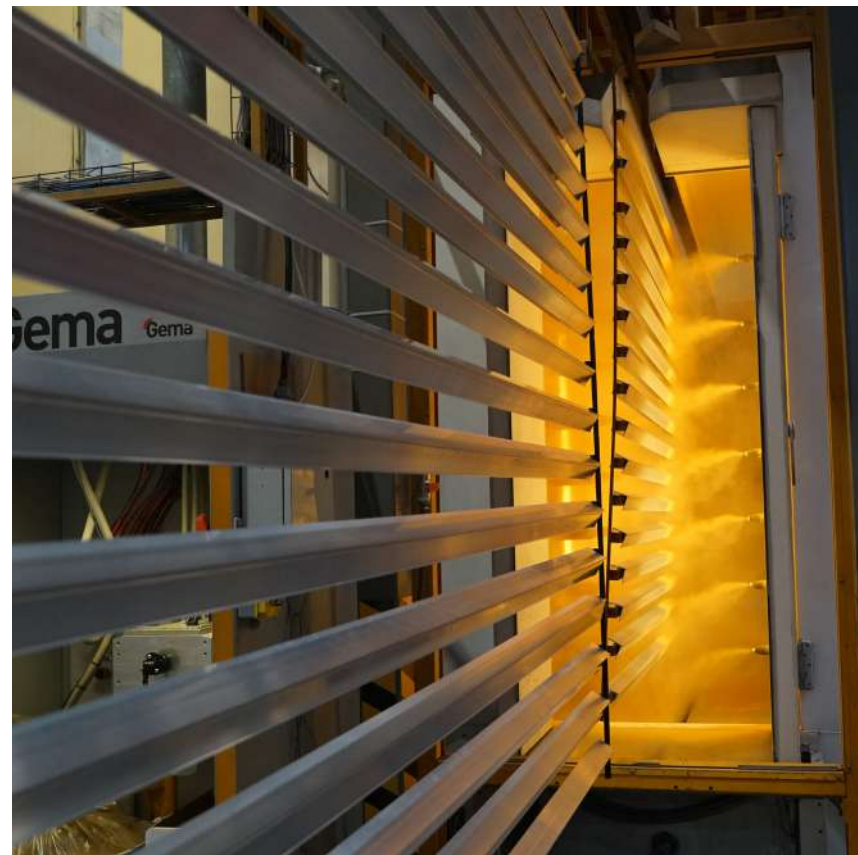
Long-lasting Protection

AAMA 2604 Super Durable Sublamation Base Coatings

GoldCladding is coated with a unique AAMA 2604 (Class 2) electrostatic primer at the Alcas Surface Treatment Facility, our in-house, state-of-the-art painting line.

This premium primer is applied using premium Akzo Nobel and Jotun coatings, fully compliant with Qualicoat standards, providing a flawless base for the wood profiles.

Backed by a 10-year warranty, the coating ensures enduring protection against sunlight, rain, snow, and wind, keeping your cladding looking beautiful for years.

WARRANTY 10 YEARS WARRANTY

Wood Grain Effect Color Chart

White Wood	Dark Wood	Light Wood	Light Pine	Natural OAK
Tex Pine	Light Cedar	Red Cedar	Ancient OAK	Brown OAK
Carpino	Golden OAK	Marble	Acacia	Olive
Light Walnut Tex	Flamed Walnud Tex	Blue ELM	Kwila	Kentucky OAK

PLEASE NOTE: Do not use the color representations on your monitor or any print out for final selection. Actual color and texture selection should be made from a sample produced by the applicator using the same tools, techniques and materials proposed for the actual project.

Wood Grain Effect Colors

GoldCladding profiles are finished with a high-quality wood-effect film applied over the durable AAMA 2604 (Class 2) base coating at our in-house Alcas Surface Treatment Facility.

Using premium Italian-made film rolls engineered to withstand all climate conditions, this process ensures lasting beauty and durability, backed by a 10-year warranty.

Explore our full range of wood-grain patterns and color options via the link below.
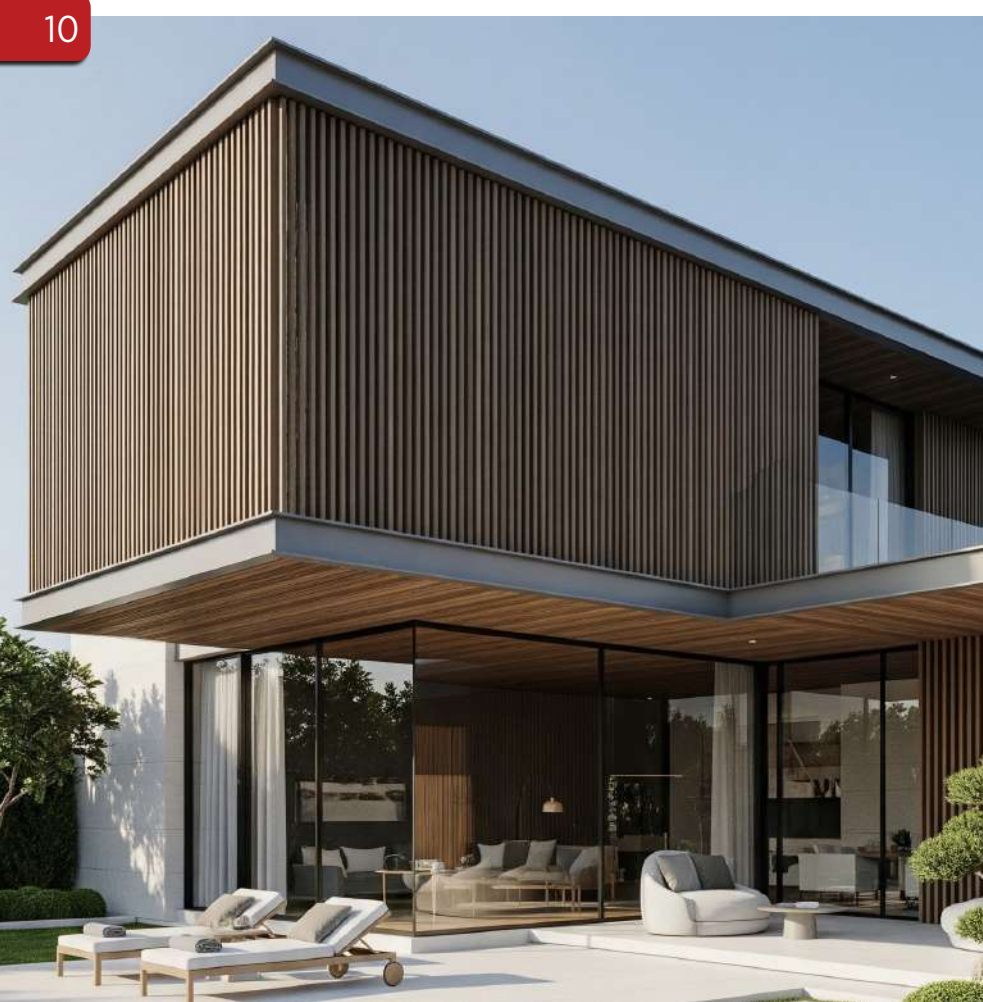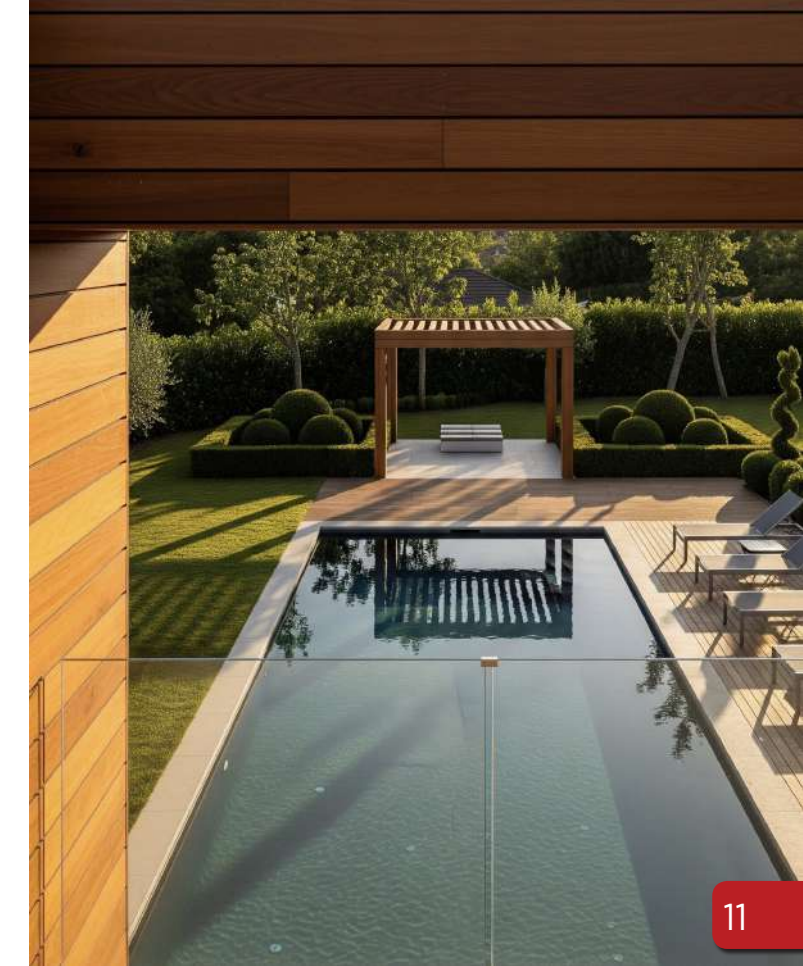
www.alugarden.us/sublimation/

Interior corner detail

Box profile

Wall

Wall Cladding / Assembly View

External corner detail

Mid joint detail

Side connection detail

Box profile

3.94" Panel Profile

System Code	Profile No	Weight kg	lb/ft
GoldCladding 01	7266	0.834	0.560

3.94" x 0.63" x 222.44" / 100 x 16 x 5650 mm

5.98" Panel Profile

System Code	Profile No	Weight kg	lb/ft
GoldCladding 02	8632	0.974	0.635

5.98" x 0.63" x 222.44" / 152 x 16 x 5650 mm

7.87" Panel Profile

System Code	Profile No	Weight kg	lb/ft
GoldCladding 03	7283	1.584	1.064

7.87" x 0.63" x 222.44" / 200 x 16 x 5650 mm

5.91" Perforated Panel Profile

System Code	Profile No	Weight kg	lb/ft
GoldCladding 04	6979	1.033	0.694

5.91" x 0.63" x 222.44" / 150 x 16 x 5650 mm

Corner Turning Profile

System Code	Profile No	Weight kg	lb/ft
GoldCladding 05	6969	0.655	0.440

3.77" x 0.39" x 222.44" / 95,8 x 9,9 x 5650 mm

Corner Turning Profile

System Code	Profile No	Weight kg	lb/ft
GoldCladding 06	6970	0.687	0.462

3.61" x 0.77" x 222.44" / 91,6 x 19,6 x 5650 mm

Corner Turning Profile

System Code	Profile No	Weight kg	lb/ft
GoldCladding 07	8636	0,677	0.441

2.08" x 2.08" x 222.44" / 52,8 x 52,8 x 5650 mm

Corner Turning Profile

System Code	Profile No	Weight kg	lb/ft
GoldCladding 08	8635	0,549	0.358

2.00" x 2.00" x 222.44" / 50,8 x 50,8 x 5650 mm

5.91" Panel Profile

System Code	Profile No	Weight kg	lb/ft
GoldCladding 09	6936	1.075	0.722

5.91" x 0.54" x 222.44" / 150 x 13,8 x 5650 mm

3.94" Panel Profile

System Code	Profile No	Weight kg	lb/ft
GoldCladding 10	7126	0.540	0.362

3.94" x 0.54" x 222.44" / 100 x 13,8 x 5650 mm

2.56" Panel Profile

System Code	Profile No	Weight kg	lb/ft
GoldCladding 11	7248	0.350	0.235

2.56" x 0.54" x 222.44" / 65 x 13,8 x 5650 mm

Starter Profile

System Code	Profile No	Weight kg	lb/ft
GoldCladding 12	8633	0,442	0.288

1.68" x 0.63" x 222.44" / 42,7 x 15,9 x 5650 mm

Corner Adapter Profile

System Code	Profile No	Weight kg	lb/ft
GoldCladding 13	8640	0,365	0.238

2.00" x 0.73" x 222.44" / 50,8 x 18,6 x 5650 mm

Middle Adapter Profile

System Code	Profile No	Weight kg	lb/ft
GoldCladding 14	8638	0,331	0.216

2.00" x 0.70" x 222.44" / 50,8 x 17,7 x 5650 mm

Corner Adapter Profile

System Code	Profile No	Weight kg	lb/ft
GoldCladding 15	8639	0,301	0.196

2.00" x 0.56" x 222.44" / 50,8 x 14,3 x 5650 mm

Middle Adapter Profile

System Code	Profile No	Weight kg	lb/ft
GoldCladding 16	8637	0,296	0.193

2.00" x 0.57" x 222.44" / 50,8 x 14,5 x 5650 mm

Clip Profile

System Code	Profile No	Weight kg	lb/ft
GoldCladding 17	8634	0,188	0.126

1.12" x 0.37" x 222.44" / 28,5 x 9,4 x 5650 mm

Middle Adapter Profile

System Code	Profile No	Weight kg	lb/ft
GoldCladding 18	1489	0.520	0.339

3.20" x 0.74" x 222.44" / 81,4 x 18,7 x 5650 mm

6" Cladding Board (2 gaps)

System Code	Profile No	Weight kg	lb/ft
GoldCladding 19	8926	1.281	0.861

6" x 0.63" × 222.44" / 152.4 x 16 x 5650 mm

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GOLDCLADDING
ALUMINUM CLADDING SYSTEMS

Fast *and* Easy Assembly

GoldCladding combines the warm, natural look of wood with the long-lasting durability of aluminum. Its modern design adds style and security to any garden, while the maintenance-free structure preserves its beauty for years.

Thanks to its modular design, installation is quick and effortless, no extra labor or special tools required. Standard 222.44" (5650 mm) profiles and compatible accessories can be easily cut and assembled to fit your measurements, saving both time and cost.

With a wide range of color options, **GoldCladding** adapts seamlessly to any landscape or architectural concept. Its rust-proof, rot-proof, and UV-resistant structure ensures reliable protection and lasting performance.

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