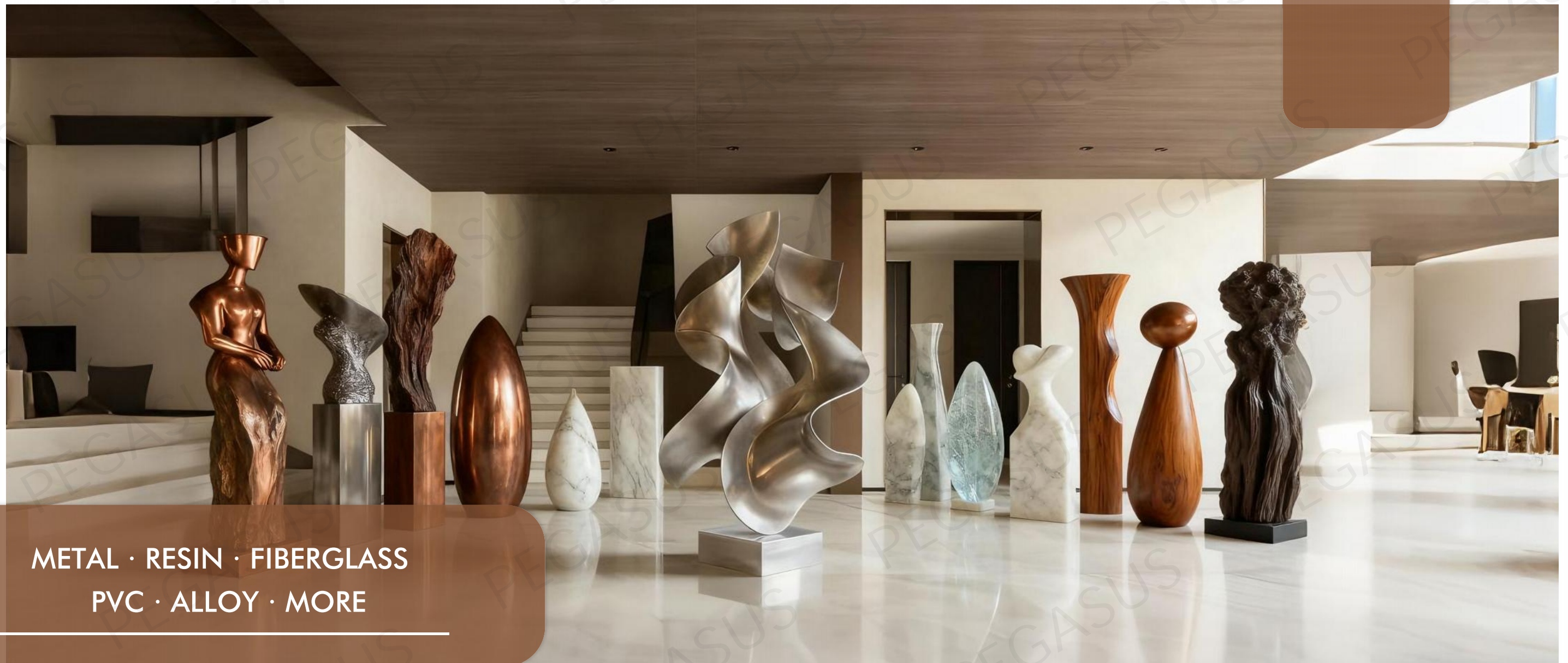


PRODUCT CATALOGUE

CUSTOM SCULPTURE & FIGURINE MANUFACTURER



PEGASUS



METAL · RESIN · FIBERGLASS
PVC · ALLOY · MORE

PEGASUS | SINCE 2007 | WWW.PGSART.CO

– About Us

Founded in 2007, Pegasus is a factory-based sculpture manufacturer with nearly two decades of expertise. We are dedicated to combining industrial production with artistic design to deliver high-quality, custom-made sculptures and art solutions.

– Materials & Craftsmanship

Our expertise covers a wide range of materials such as fiberglass (GRP), resin, ABS, PVC, stainless steel, aluminum, bronze, and concrete. Equipped with full-process capabilities including 3D printing, mold-making, hand-finishing, precision coating, and surface treatment, we ensure both artistic expression and long-lasting durability in every piece.

– Applications

Our works are widely applied in commercial displays, hotels, public art, themed exhibitions, brand activations, festive installations, amusement parks, and private collections. From large-scale sculptures and outdoor attractions to custom gifts, we provide comprehensive support from design to final realization.

– Global Reach

Pegasus has exported artworks to Europe, the Americas, and other regions, gaining recognition among international clients. With reliable production capacity, strict quality control, and flexible customization, we have become a trusted partner for art collectors, commercial spaces, and brand activations worldwide.



WHY PEGASUS

- Save More, Deliver Faster
- Powered by Experts
- Materials Without Limits
- Crafted with Precision
- Scaled for Any Vision
- Trusted Worldwide



Artist Collaborations



Li Chuan

“

I was born in Suzhou in 1968, a place where craft and quiet beauty shape everyday life. My father was a woodcarver, and his workshop taught me that every material has its own breath. At seventeen, I entered a local foundry and discovered bronze. I still follow traditional casting methods but prefer forms that let movement and stillness meet. My inspiration comes from Suzhou’s bridges, old streets, and the calm grace of ordinary people. For me, sculpture is a quiet dialogue between the hands and time.

Li Chuan has been creating bronze sculptures since 1988, developing a distinctive voice rooted in Chinese craftsmanship and contemporary expression. Blending traditional lost-wax casting with a poetic sense of form, his works balance artisan precision with quiet emotion. Inspired by Suzhou’s bridges, alleys, and human warmth, Li Chuan’s art reflects the enduring spirit of handmade creation. Each piece begins with sketches before being cast into bronze, every curve shaped to convey calm and presence. His works embody a modern interpretation of Eastern sensibility in timeless bronze.

“

I was born in Los Angeles in 1985, surrounded by the city’s architecture and energy. My parents were designers, and I spent hours sketching beside them, fascinated by how shape and light transform space. I remember wandering through galleries and plazas, realizing how a single sculpture could change how a place feels. At eighteen, I began working with metal in my garage, exploring how reflections and shadows alter perception. Over time, I became drawn to the balance between precision and spontaneity—the quiet tension that gives each piece its life. My inspiration comes from architecture, sunlight, and the movement of air—always a dialogue between space, form, and light.

Sarah Chen has been creating large-scale minimalist sculptures since 2005. She transforms spaces with metal, light, and form, drawing inspiration from Los Angeles’ architecture and urban life. Each work begins with sketches and small models before becoming a full-scale installation. Her immersive sculptures reflect her identity as a designer and storyteller, pushing the boundaries of contemporary sculpture



Sarah Chen



Zhao Wei

“

I grew up in Chengdu in the 1980s, spending hours sketching heroes from comics and movies. When computers arrived at school, I was fascinated by how a flat line could gain depth and life. After graduation, I worked in China’s animation and game industry, shaping digital characters for players and audiences. After two decades behind the screen, I longed for the touch of real materials—their texture and weight. Now I merge the digital and physical, creating sculptures that unite precision and warmth—collectibles as vessels of memory and imagination made real.

Zhao Wei, a Chinese sculptor and digital artist, transforms virtual designs into tangible art. After two decades in China’s film and gaming industries, he began creating collectible sculptures that merge digital modeling with refined handcraft. His works balance precision with warmth, reflecting both technical skill and artistic sensitivity. Each piece embodies his belief that technology and craftsmanship can coexist, where imagination takes form and the real meets the virtual.

Core Project Team



Vivian Cai

Position: Team Leader & Concept Designer
Work Experience: 4 years
Areas of Expertise: Concept sketching, creative concept development
Selected Projects: Chengdu Sunac Outdoor Theme Park / South British Wisdom Town / Guangzhou Anhuahui Roof Garden Lifting Program / Yongzhou Rural Smoke and Rain Project Planning & Master Planning



Ethan Zhang

Position: General Manager & Project Manager
Work Experience: 5 years
Areas of Expertise: Concept sketching, product creativity, project follow-up
Selected Projects: Inner Mongolia Tongliao Wanda / Henghaihua Island / Tianjin Wuqing Veneto Square



Lily Zhou

Position: Team Leader & Concept Designer
Work Experience: 3 years
Areas of Expertise: Planning ideas, project ideas, typographic design
Selected Projects: Lianshan International Tourism Resort / Le Shang Homeland Yunmeng City Happy World / Fangjiawan International Ecotourism Resort / Guangzhou Anhuahui Roof Garden Lifting Program



Jason Lin

Position: General Manager & Project Manager
Work Experience: 4 years
Areas of Expertise: Planning design, creative concept development
Selected Projects: Chengdu Sunac Outdoor Theme Park / Le Shang Homeland Yunmeng City Happy World / Xinyang City Yangshan New District Urban Complex Project



Jimmy Fan

Position: Model Master Designer
Work Experience: 6 years
Areas of Expertise: Model Design, Solution Idea
Selected Projects: Le Shang Homeland Yunmeng City Happy World / Shenzhen Luohu Party Building Theme Park / Guangzhou Anhuahui Roof Garden Lifting Program



Leo Yi

Position: Construction Drawing Design Director
Work Experience: 9 years
Areas of Expertise: Deepen Design
Selected Projects: Chizhou Tea House Decoration Design Studio, Interior Design(2009–2012) / Shanghai Haohui Decoration Engineering Co., Ltd., GRC Design (2012–2013) / Zhonghai Haoyu Tianxia Project, Ningbo Kaitou Real Estate Association, Phase One & Phase Two (2014–2017)

Soft Vinyl (Sofubi)



Decade-long mastery in sofubi craftsmanship

With over ten years of experience in rotocasting and sofubi production, we ensure consistent wall thickness, flawless finishes, and repeatable runs.

Industry problem-solving expertise

We address common issues such as uneven coating, trapped air, and shrinkage stress, delivering vibrant, durable, and display-ready pieces.

Tailored for collectibles and limited editions

Designed for low-MOQ projects, artist collaborations, and collectible drops, offering high precision and rapid turnaround.

Full oversight from 3D master to export-ready

From 3D printed prototypes to molds and final pieces, Pegasus controls every stage to ensure quality, consistency, and export compliance.

SAMPLE GALLERY



H20.3cm-Vinyl



H7cm-Vinyl



H12cm-Sofubi



H10cm-Vinyl&PVC



H15cm-Vinyl



16cm-Vinyl



7cm-Vinyl&Plush



10cm-Sofubi



H15cm-Sofubi



H9cm-Vinyl&Resin

PVC (Designer Figures)



Cost-effective and high-resolution material

PVC offers excellent surface fidelity at competitive production costs, ideal for collectible figures and character models.

Flexible and rigid options for tactile differentiation

Soft and rigid PVC variants allow precise control over weight, texture, and touch, tailored to brand requirements.

Optimized injection molding and finishing

We refine molding parameters and post-processing workflows to guarantee sharp details, uniform color, and minimal rejects.

Balanced cost, scalability, and collectible quality

Pegasus helps clients achieve collectible-grade results while optimizing budget and production scale.

SAMPLE GALLERY



H12cm-PVC&Vinyl



H14cm-PVC



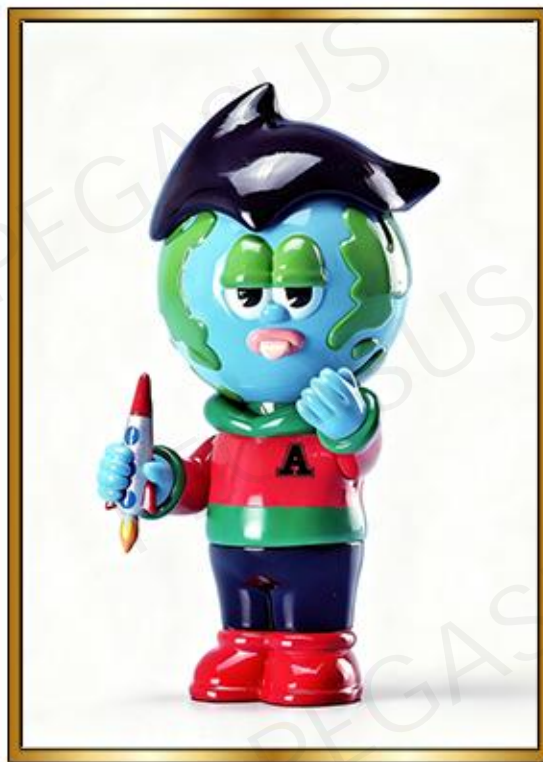
H13cm-PVC&Vinyl



H12cm-PVC



H14cm-PVC&Vinyl



H12cm-PVC



H13cm-PVC&Fabric



H9cm-PVC&Resin



H15cm-PVC&Resin



H10cm-PVC&Resin

Resin (Small Collectibles)



High-detail&premium surface quality

Resin is ideal for small statues and limited editions, delivering superior detail, controlled weight, and precise texture

Customizable finishes for unique aesthetics

Options include ceramic-like, metallic, or faux-stone textures to differentiate your collectible line.

Advanced casting and finishing techniques

Vacuum casting, pressure-curing, and multi-layer painting minimize bubbles, cracking, and surface imperfections.

Complete production with global export readiness

Pegasus provides end-to-end solutions from concept to packaging, backed by rigorous quality control.

SAMPLE GALLERY



H15cm-Resin&Vinyl



H9cm-Resin



H18cm-Resin



H12cm-Resin&PVC



H14cm-Resin



H13cm-Resin&Vinyl



H12cm-Resin&Vinyl



H10cm-Resin



H11cm-Resin



H15cm-Resin

Resin (Large Sculptures / Installations)



Reinforced composite structure for stability

Enhanced resin composites and internal supports ensure safety and structural integrity for large-scale pieces.

Precision modeling and mold engineering

3D modeling and mold design guarantee exact replication and alignment with artistic vision.

Durable coatings for indoor/outdoor display

Automotive-grade paints and UV-resistant finishes maintain color fidelity and longevity across environments.

Integrated logistics and installation support

Pegasus offers turnkey services, including transport planning and on-site assembly, for seamless project delivery.

SAMPLE GALLERY



H128cm-Resin&Fiberglass



H85cm-AgedResin



H70cm-Resin&GraffitiPainted



H90cm-Resin&MulticolorCollage



H85cm-Resin&Electroplating



H120cm-Resin&Electroplating
&SteelWire



H100cm-AgedResin



H75cm-Resin&PVC&GlossyFinish

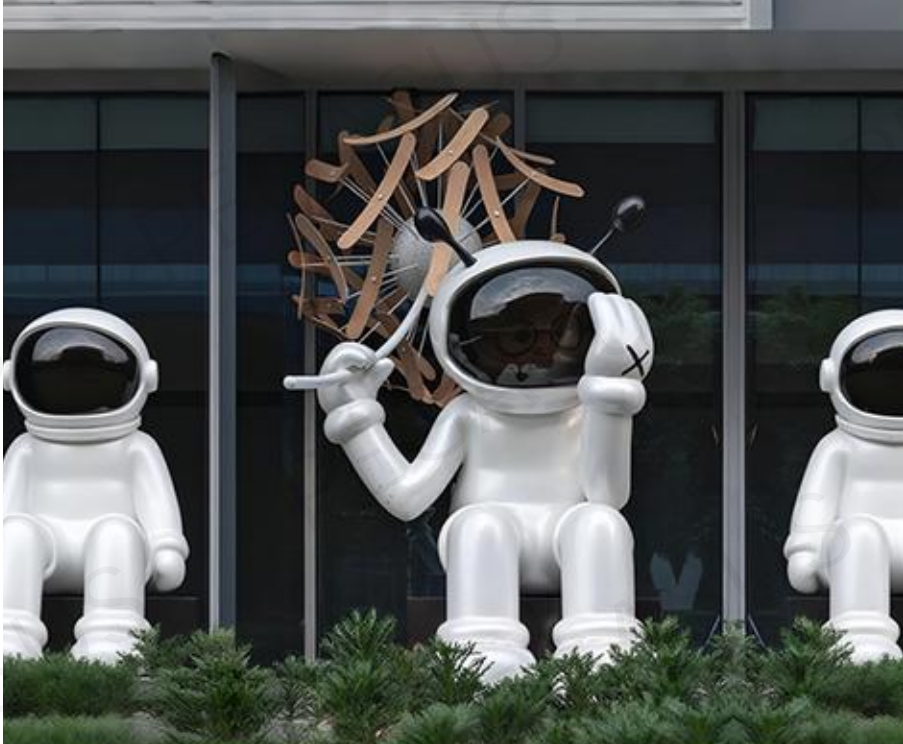


H80cm-MatteResin



H110cm-Metal-likeAgedResin

Fiberglass (FRP)



Lightweight, high-strength construction

Fiberglass offers strong yet lightweight solutions, perfect for large-scale displays, brand activations, and interactive art.

UV-stable coatings for lasting color

UV-resistant paints and vibrant pigments maintain outdoor color integrity for years.

3D prototypes and reinforced molds

Integration of 3D printed models, precision molds, and reinforced composites ensures structural fidelity.

Trusted by global brands for large-format projects

Pegasus provides seamless logistics and delivery for international experiential and display projects.

SAMPLE GALLERY



H850cm-FRP



H820cm-FRP



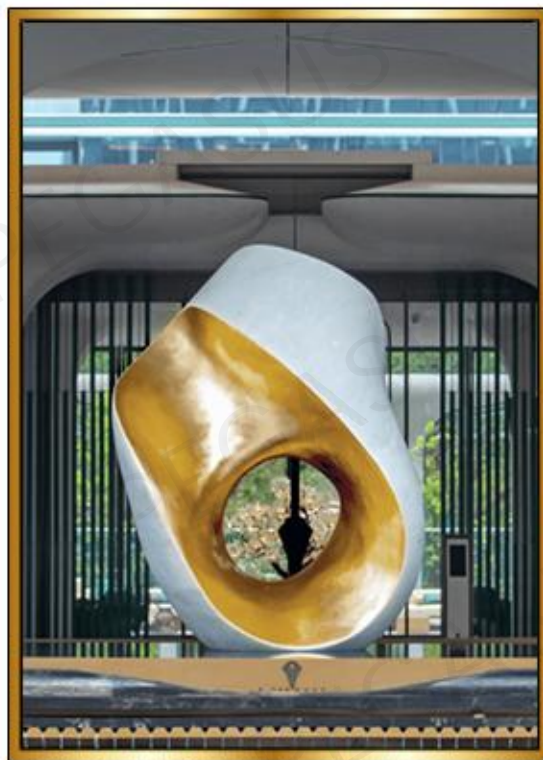
H750cm-FRP



H480cm-FRP



H620cm-FRP



H420cm-FRP



H450cm-FRP



H480cm-FRP



H150cm-FRP



H180cm-FRP

Stainless Steel



Modern aesthetic with structural strength

Stainless steel offers reflective surfaces and robust structures, suitable for both indoor and outdoor installations.

Durability and engineered anchoring

Corrosion resistance, UV stability, and secure fixings ensure long-term performance.

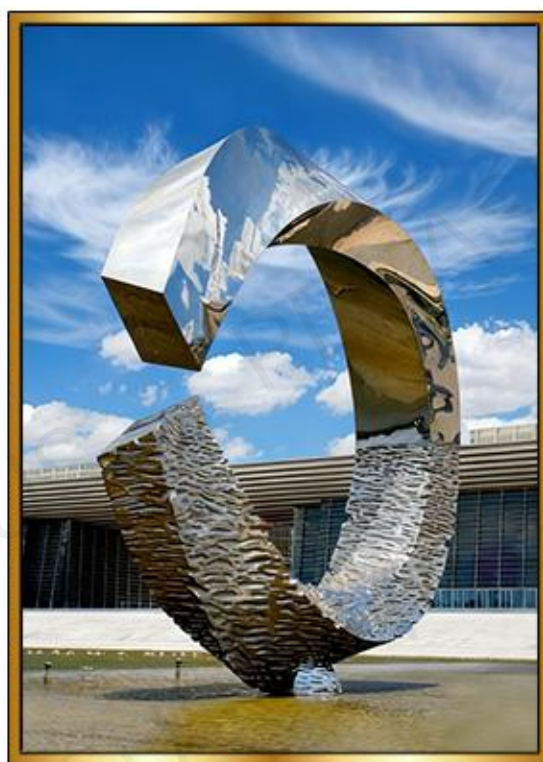
Advanced fabrication and finishing

Laser cutting, robotic welding, and mirror/brush polishing eliminate seams, weld marks, and deformation.

Turnkey solutions for global project

Pegasus delivers full-service solutions, from structural analysis and fabrication to finishing and export-ready packaging.

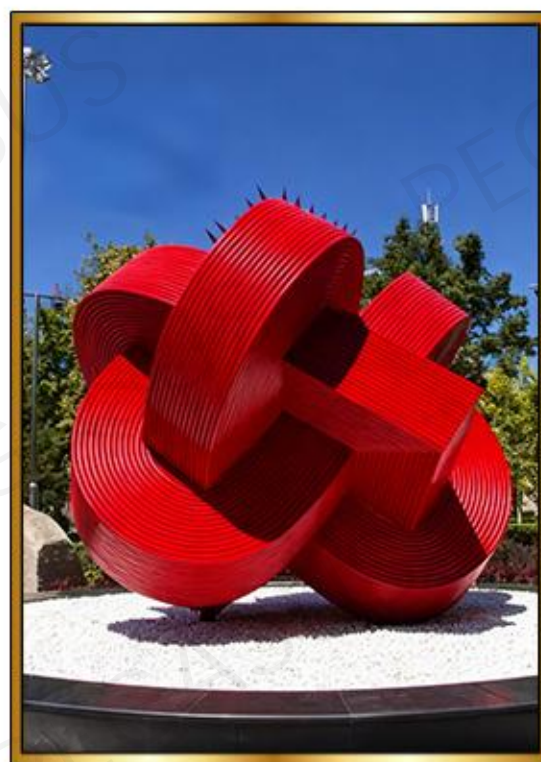
SAMPLE GALLERY



H1280cm-Stainless Steel 316



H950cm-Painted Stainless Steel



H880cm-Painted Stainless Steel



H660cm-Ti-coated Stainless Steel



H260cm-Mirror Stainless Steel



H250cm-Painted Stainless Steel



H220cm-Mirror Stainless Steel



H210cm-Mirror Stainless Steel



H150cm-Brushed Stainless Steel



H180cm-Mirror Stainless Steel

Marble (Natural & Engineered)



Timeless elegance and structural solidity

Premium natural and engineered marble offers durability and classic aesthetic appeal for high-end spaces and limited editions.

Hybrid stone-resin composites for practicality

Composite options reduce weight and simplify installation while maintaining visual impact.

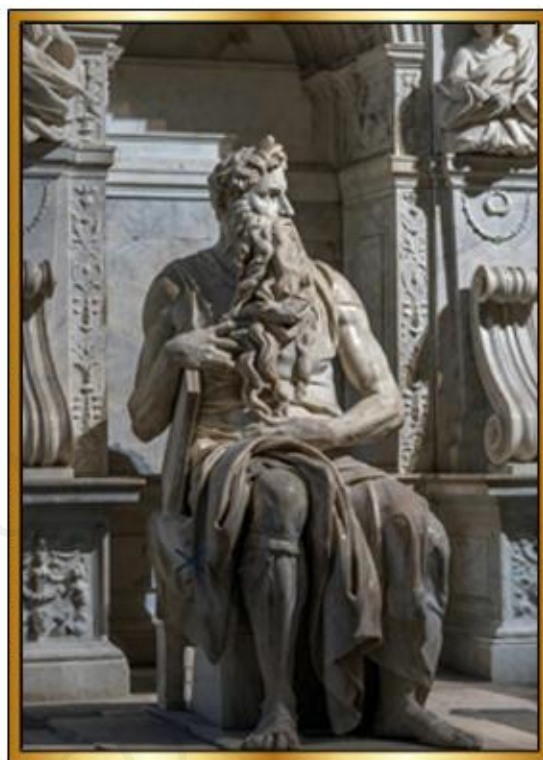
CNC carving combined with hand-finishing

Precision carving and polishing deliver consistent detail, crisp geometry, and luxurious texture.

Full-scale production oversight

Pegasus manages sourcing, structural engineering, surface treatment, and export-ready packaging for every marble project.

SAMPLE GALLERY



H235cm-Marble



H230cm-Marble



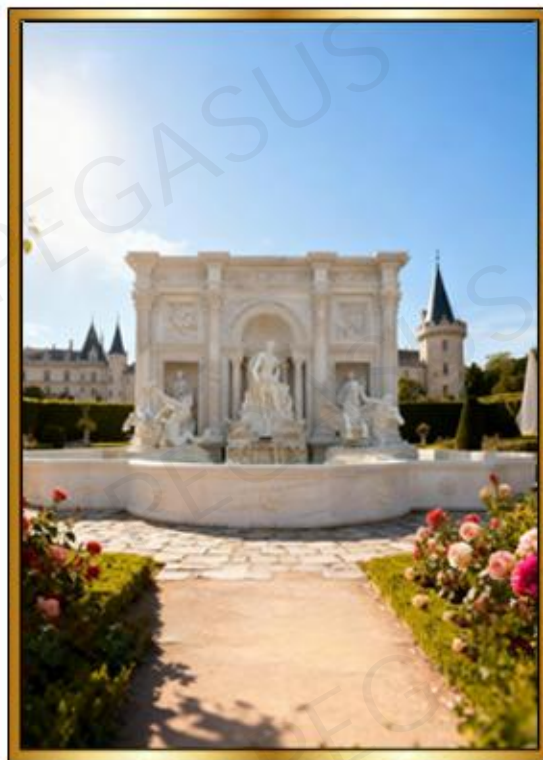
H200cm-Marble



H180cm-Marble



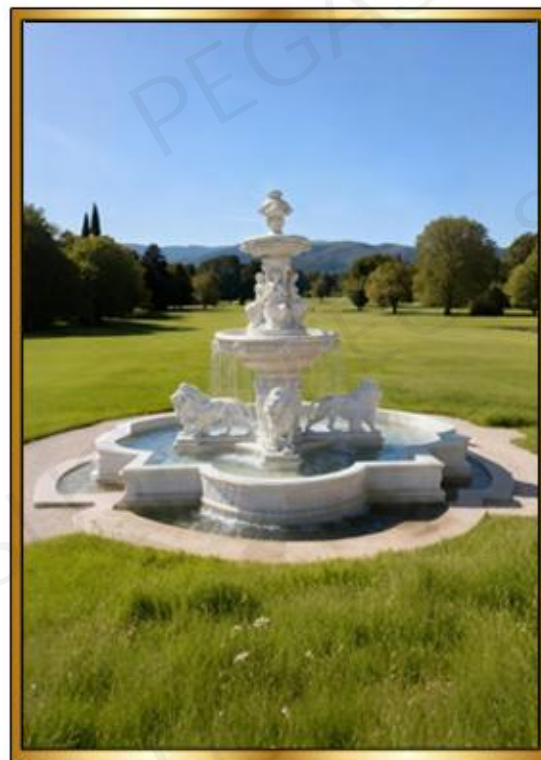
H175cm-Marble



H380cm-Marble



H450cm-Marble



H250cm-Marble



H235cm-Marble



H170cm-Marble

Bronze / Copper



Intrinsic value through weight, texture, and patina

Bronze and copper alloys deliver premium heft, rich tactile qualities, and natural patina for lasting visual impact.

Extensive surface treatment options

Oxidation, gilding, and custom patinas allow brand-specific storytelling and visual differentiation.

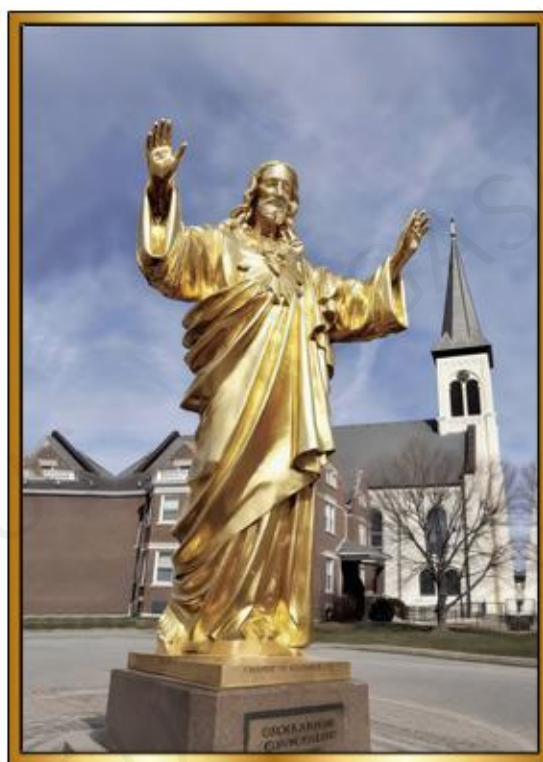
Precision lost-wax casting and CNC machining

We combine artisanal casting with modern machining and polishing to ensure accurate forms and high-end finishes.

Seamless artisanal-industrial workflow

Pegasus bridges traditional metalwork with industrial production, providing export-ready, collectible bronze pieces with technical documentation.

SAMPLE GALLERY



H228cm-Gold-plated Bronze



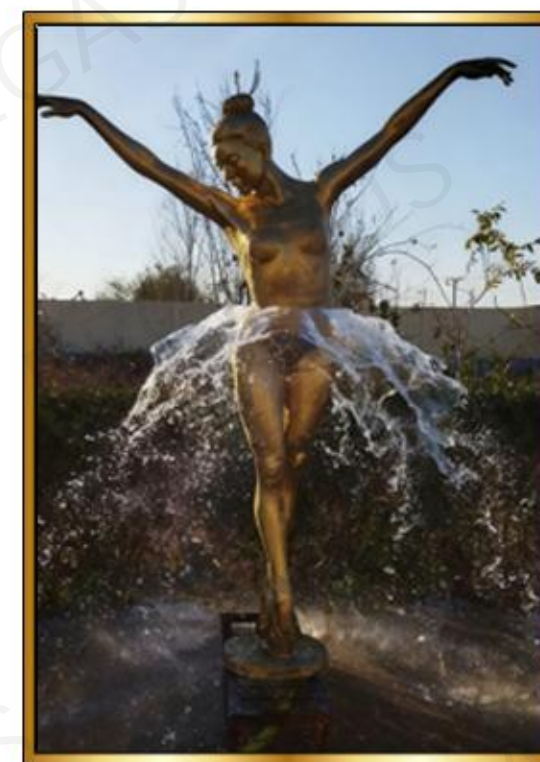
H178cm-Gold-plated Bronze



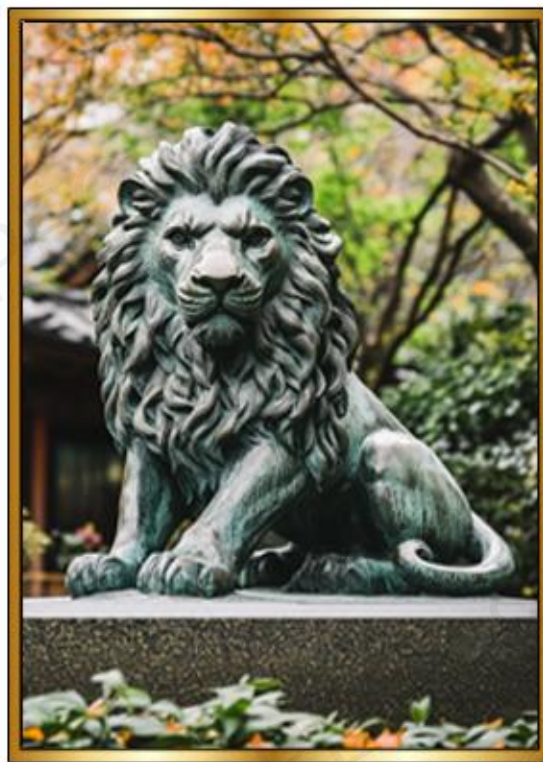
H268cm-Bronze



H360cm-Bronze&Marble



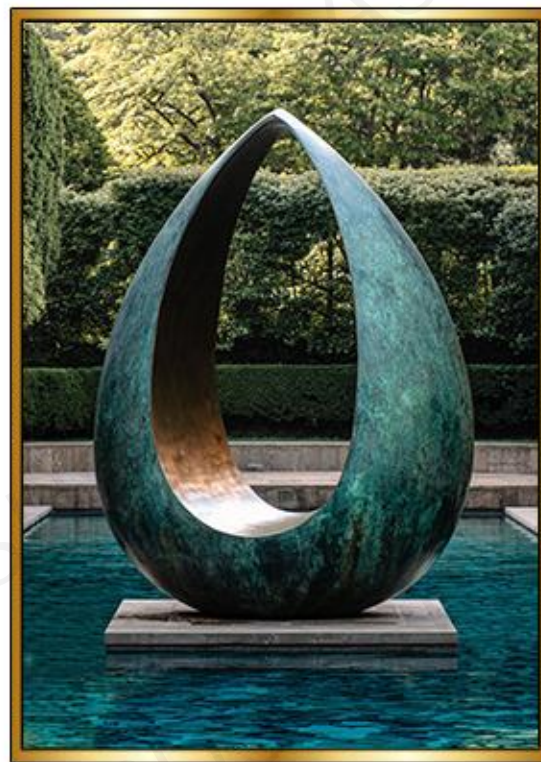
H166cm-Bronze



H150cm-Bronze



H225cm-Bronze



H120cm-Bronze



H150cm-Bronze



H60cm-Bronze

GRC (Glass Fiber Reinforced Concrete)



Architectural-grade strength with artistic flexibility

GRC combines concrete durability with fiberglass reinforcement, enabling lightweight yet robust structures ideal for sculptures, facades, and public installations.

Weather-resistant for long-term outdoor display

Excellent resistance to moisture, UV, cracking, and temperature shifts ensures stability in diverse climates, suitable for city landscapes and commercial environments.

High-precision molding for complex forms

Through silicone molds, CNC masters, and advanced slurry-spray techniques, GRC achieves fine textures, crisp edges, and seamless large surfaces.

End-to-end project execution with export compliance

Pegasus oversees design development, structural evaluation, finishing, packaging, and global shipping, ensuring safe delivery and installation-ready components.

SAMPLE GALLERY



**200cm×300cm×10cm (per piece)
GRC Artistic Hollow Curtain Wall Panel**



**500cm×300cm×15cm (per piece)
GRC Curved Shaping Component**



**600cm×50cm×50cm (per piece)
GRC European Classical Column**



**400cm×300cm×300cm (per module)
GRC Prefabricated Modular Building Unit**

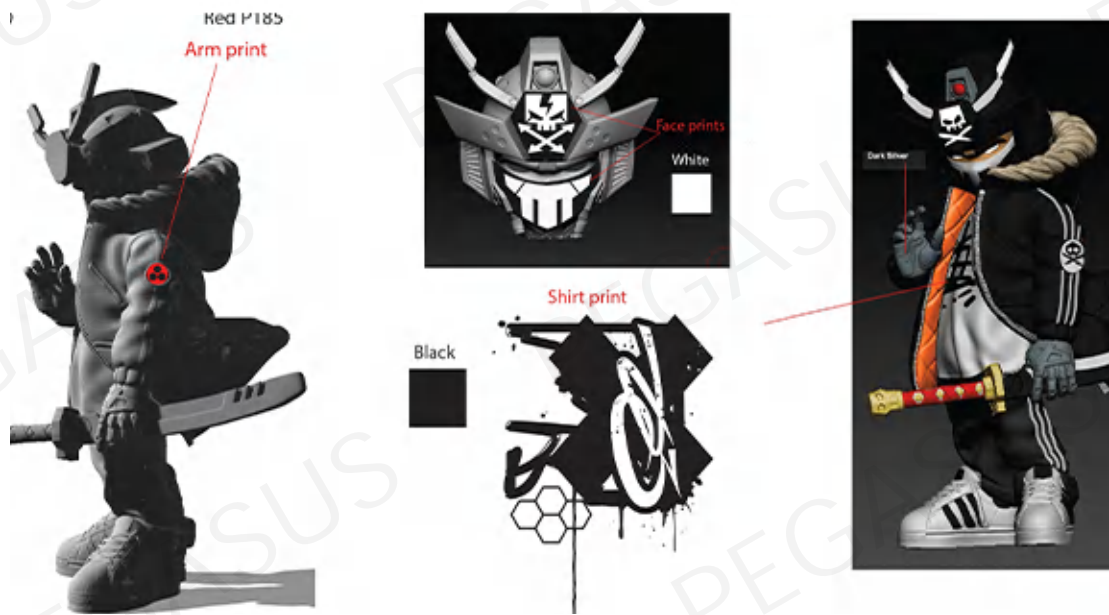


**250cm×120cm×75cm (table)
200cm×40cm×45cm (bench)
GRC Landscape Table and Bench Set**



**80cm×60cm (large)-40cm×30cm (medium)
20cm×20cm (small) - GRC Artistic Planter Series**

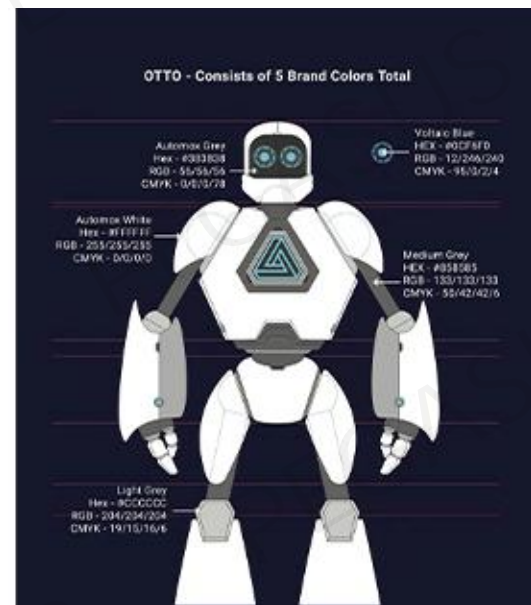
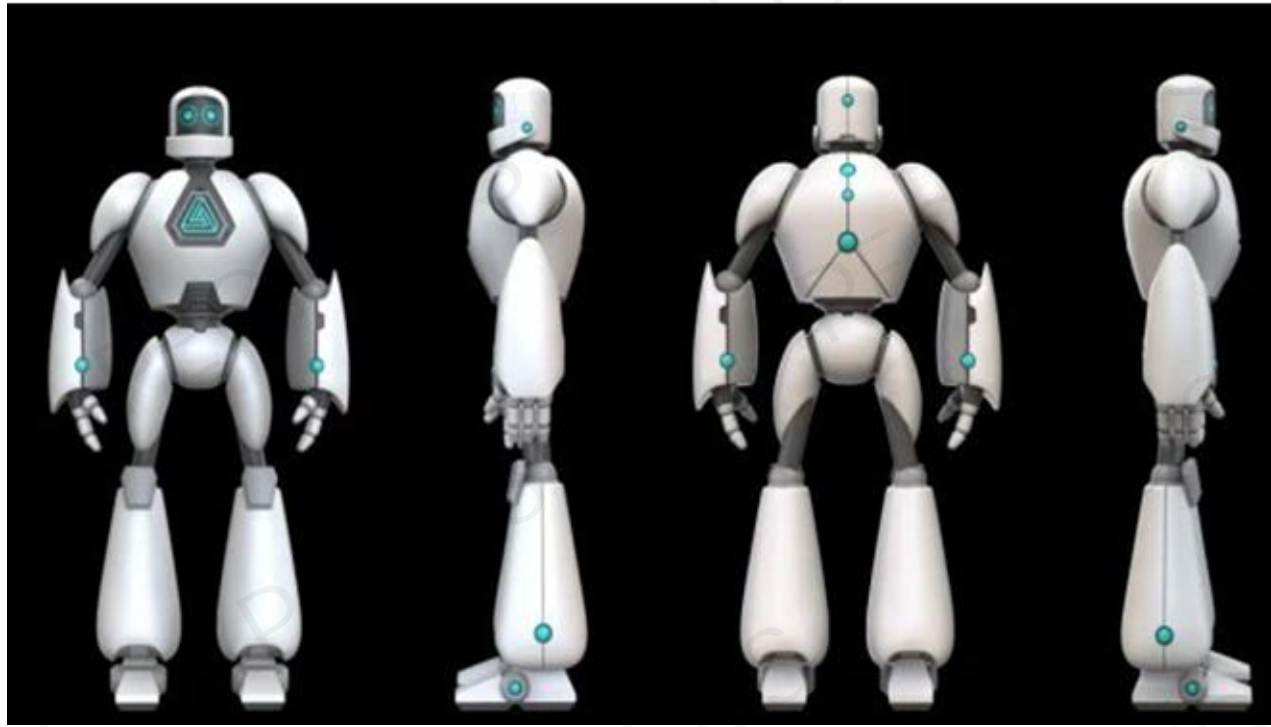
Projects & Works Showcase



Dega's Dead PVC Figure

- Precision PVC Injection Molding: Produced with high-accuracy molds to achieve clean geometry and consistent detailing across the 19 cm figure.
- Eco-Friendly PVC with Multiple Colorways: Made from certified eco-safe PVC using controlled pigments and masked layers for accurate color separations.
- Professional Finishing & Custom Packaging: Each piece receives hand-paint detailing and QC finishing, paired with a custom window-box package for limited-edition collectibles.

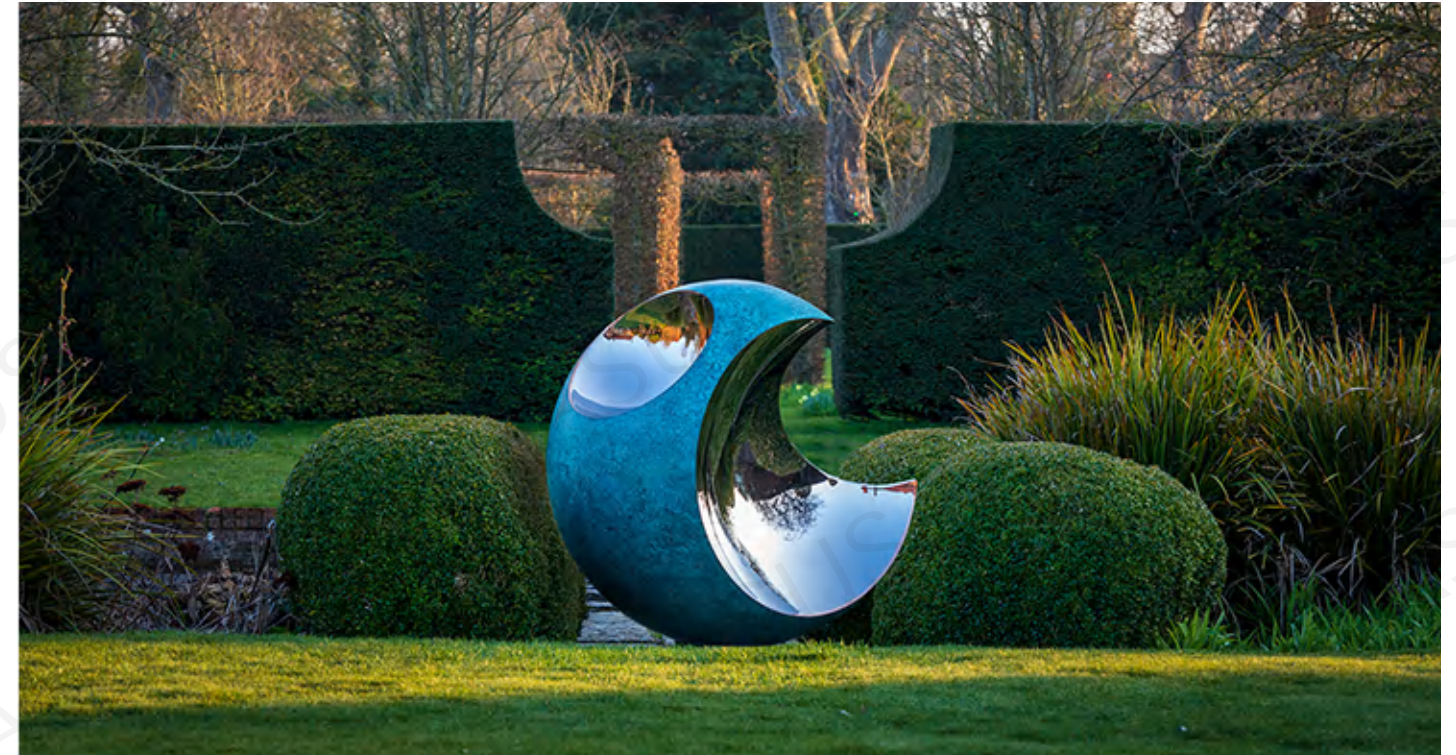
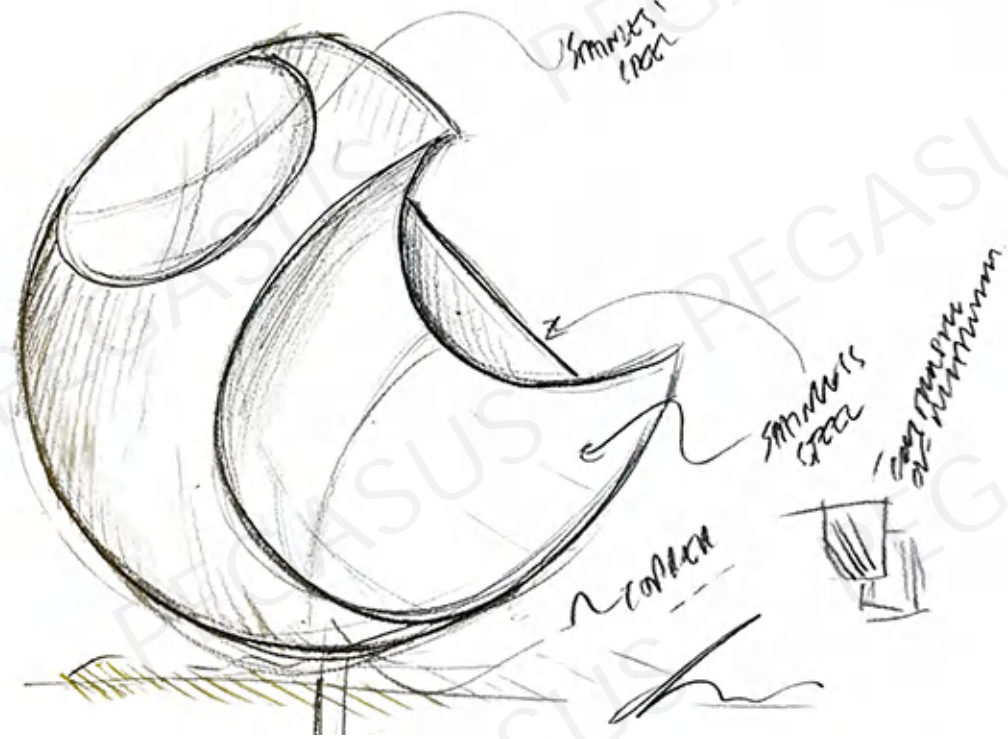
Projects & Works Showcase



Amxd Robot Action Figure

- Precision PVC Injection Molding: Produced with high-accuracy molds to achieve clean panel geometry and consistent detailing across the 6-inch articulated figure.
- Eco-Friendly PVC Construction: Made from certified eco-safe PVC using controlled injection parameters to ensure durability and smooth joint movement.
- Professional Assembly & Collector Packaging: Fully movable joints assembled under QC standards and packaged on a hanging card with blister for display protection in the 5,000-piece limited run.

Projects & Works Showcase



Bite Garden Sculpture (2023)

- Engineered a full stainless-steel structure with a uniform textured blue coating, resolving adhesion and color-consistency challenges on large curved surfaces.
- Achieved seamless mirror-polished "bite" geometry through precision forming and multi-stage weld treatment without deformation.
- Utilized custom assembly jigs to maintain perfect spherical alignment, delivering a durable, dual-finish sculpture with clean, uninterrupted curvature.

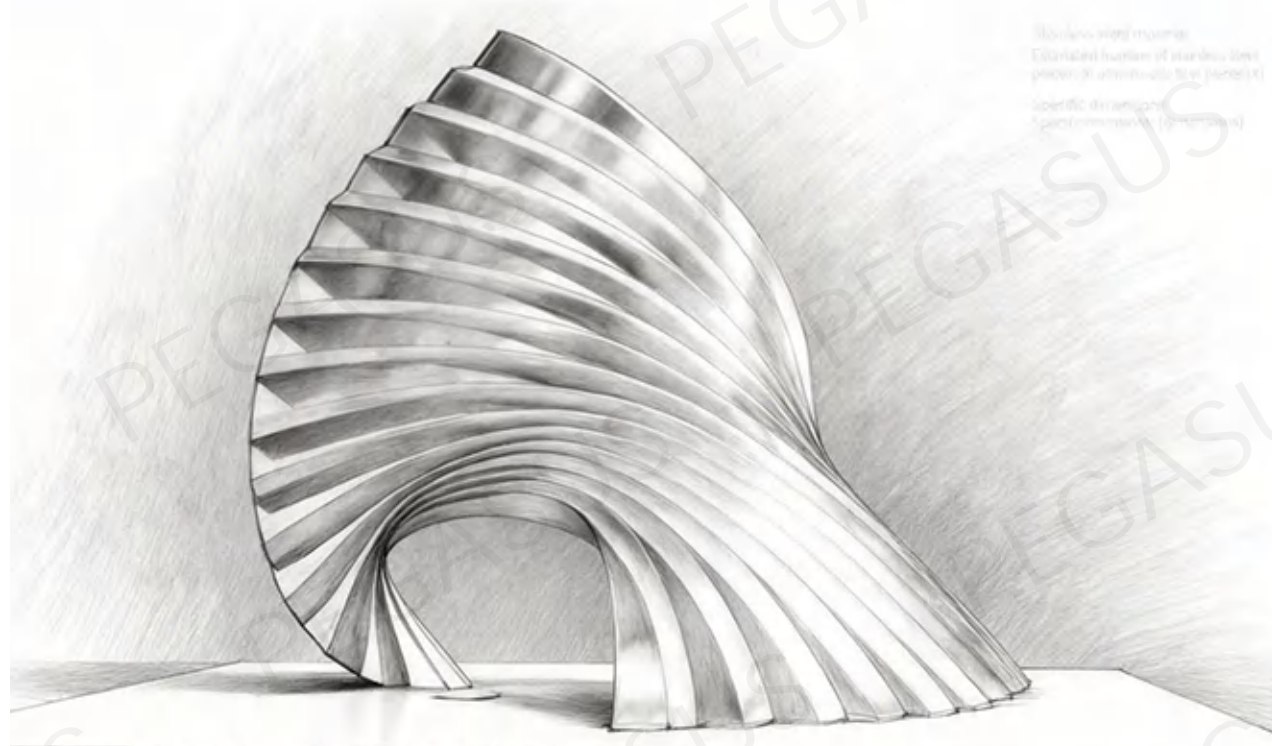
Projects & Works Showcase



Ningbo Meishan Auto City Sculpture (2024)

- Precision Modeling & Structural Design: Parametric 3D modeling ensures symmetrical starform and smooth curves; concealed steel framework verified via FEA for long-term stability.
- High-Precision Stainless Steel Fabrication: Laser-cut and hydroformed panels with TIG welding maintain consistent thickness and curvature.
- Engineered structural stability for public use (shading/gathering space) while preserving the artwork's sleek, reflective aesthetic and long-term durability.

Projects & Works Showcase



Zhengzhou Pro Ideal Country

- Realized a 12m × 11m mirror-finished stainless steel sculpture through high-precision digital modeling and sub-millimeter curve translation.
- Developed custom forming methods to reproduce the artist's pleated, free-flowing geometry at large scale with seamless surface continuity.
- Engineered structural stability for public use (shading/gathering space) while preserving the artwork's sleek, reflective aesthetic and long-term durability.

Projects & Works Showcase



Swift Current – Xuzhou Sports Centre(2020)

- CNC-Guided Fiberglass Forming: Wave-like panels precisely cut and molded in factory using CNC templates, ensuring consistent curvature and repeatable quality.
- Engineered Internal Support: Custom steel skeleton with cross-bracing designed via FEA, supporting wide spans and guaranteeing structural integrity for outdoor installation.
- Multi-Stage Finishing: Sequential sanding, polishing, and protective coating applied in controlled factory conditions to achieve seamless surfaces and durable, weather-resistant finish.

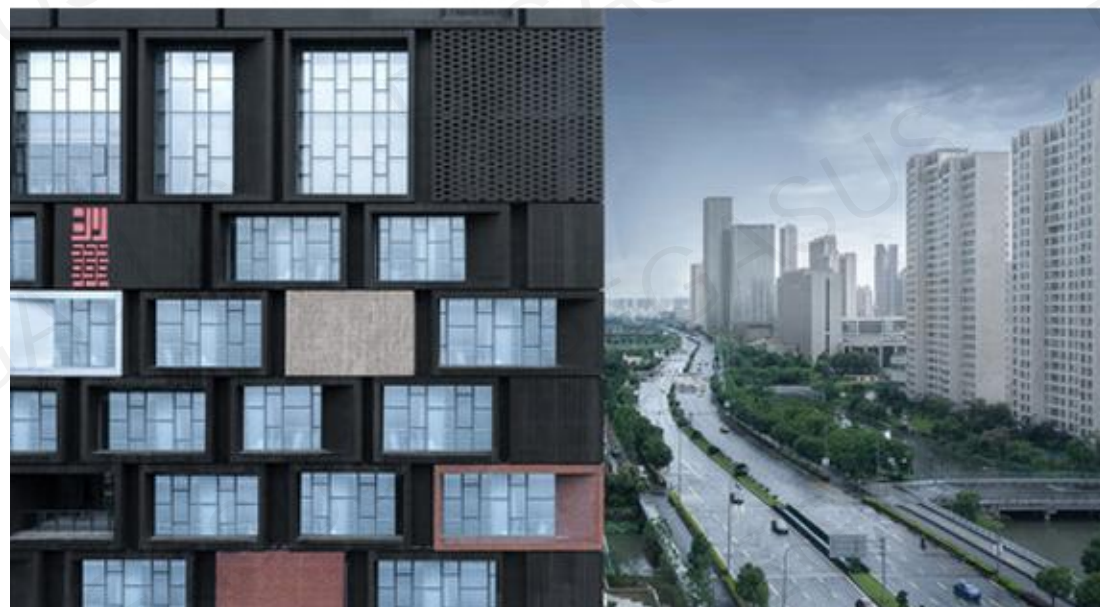
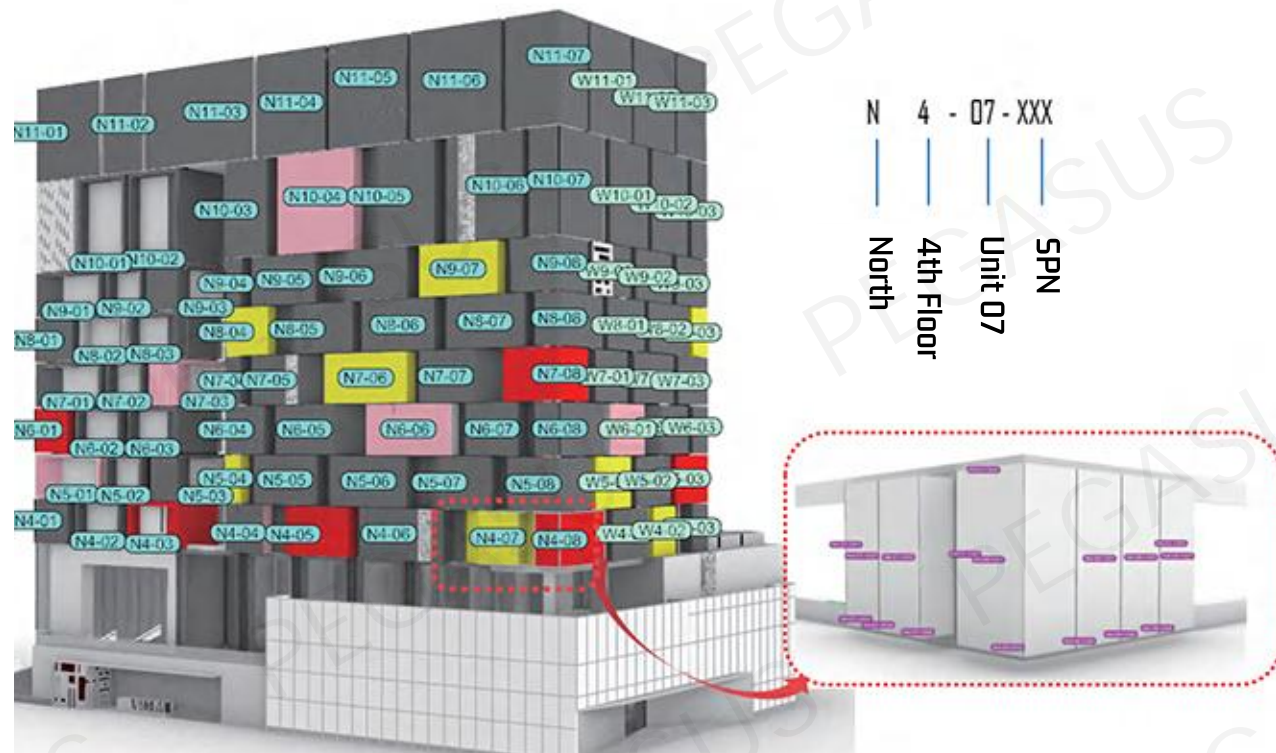
Projects & Works Showcase



Orbit of the Hares – Wuhu Huafa City Hub (2021)

- Large-Scale Metal Casting: Monumental bronze and brass hares cast using precision lost-wax process, preserving fine detail across each oversized figure.
- Engineered Structural Support: Internal steel armatures designed for stability, enabling safe placement across stairs and open public areas.
- Finishing & Placement: Multi-stage polishing and surface treatment applied in controlled factory conditions; figures strategically arranged to create dynamic, interactive public art.

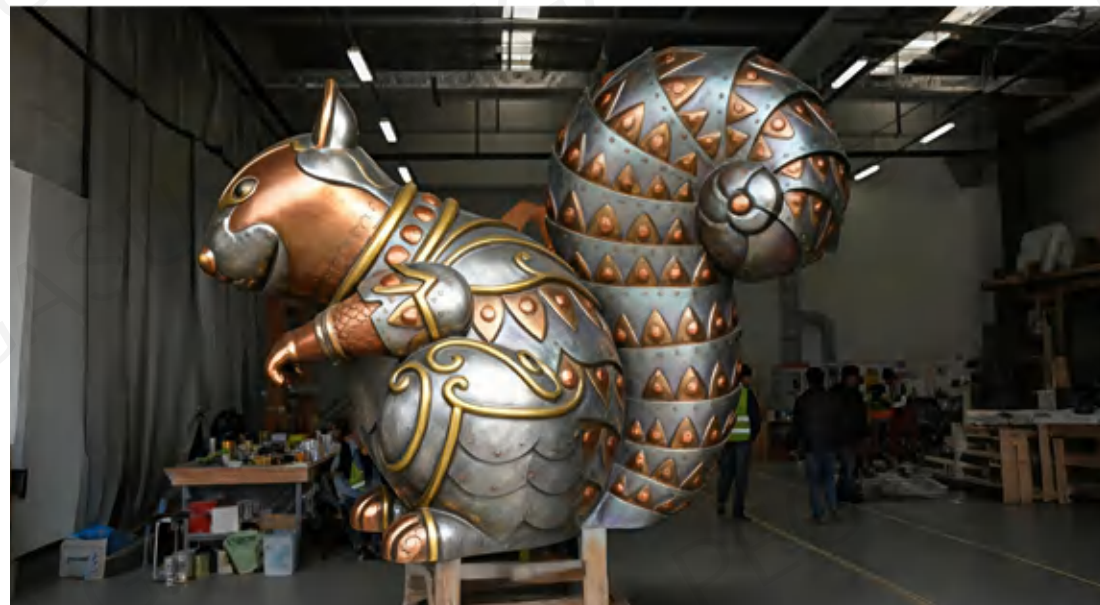
Projects & Works Showcase



Nanjing West Coast Dream Center

- Fabricated over 15,000 sqm of GRC cladding with fiberglass molds, achieving sub-millimeter precision via digital modeling for each colored modular panel.
- Deployed full-site 3D scanning and plaster prototypes to ensure error-free on-site assembly of customized units.
- Delivered a structurally robust, visually dynamic façade, merging industrial GRC craftsmanship with architectural artistry for seamless narrative and long-term durability.

Projects & Works Showcase

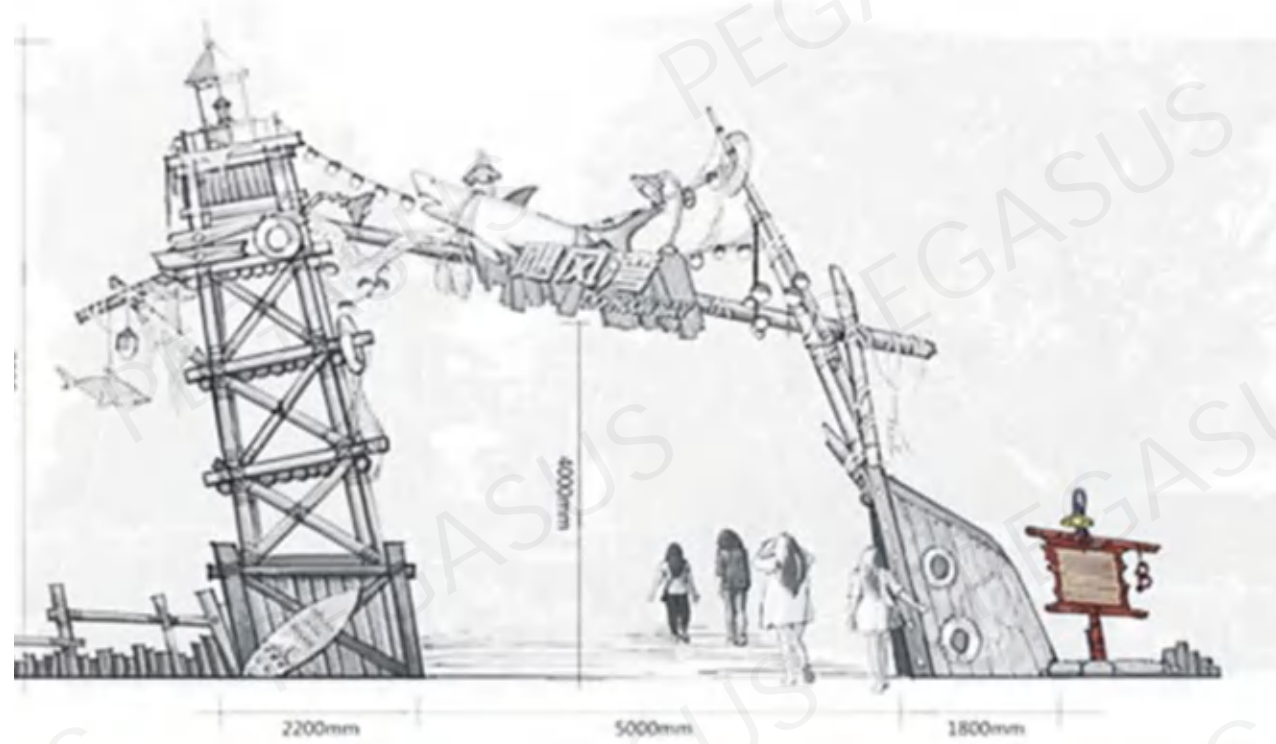


Shanghai Disneyland· Alice in Wonderland

- Crafted hyper-detailed sculptures (Queen of Hearts, armored squirrel) via 0.05mm-precision 3D-printed molds, capturing fairy-tale whimsy.
- Engineered scratch/fade-proof composites for vivid, durable textures amid high traffic and weather shifts.
- Prefabricated modular scenic components for seamless on-site assembly, ensuring immersive narrative and long-term integrity.

Our technical prowess brought the fantastical realm to life with enduring charm.

Projects & Works Showcase



Shenzhen Happy Valley · Hurricane Bay

- Produced ultra-realistic textures (weathered driftwood, sculpted shark) via CNC-machined molds with 0.1mm precision, capturing every detail of the nautical theme.
 - Engineered proprietary UV-resistant, climate-proof composites that maintain vivid colors and textures for over 15 years in Shenzhen's humid subtropical climate.
 - Prefabricated modular components (e.g., the 8m-wide entrance arch) for error-free on-site assembly, slashing installation time by 40% while ensuring structural coherence.
- This technical expertise guaranteed the zone's immersive thematic experience and long-lasting durability.