Aluminum Pylon Signs

Section 1: 另加 **1** 个产品视频 **+10-15** 张产品照片/产品场景照片	**Aluminum Pylon Signs | Custom Outdoor Pylon & Monument Signs** Freestanding outdoor signs for project entrances, roadsides, parking entries, and building exteriors. DIKA SIGN builds custom outdoor aluminum pylon signs and aluminum monument signs with aluminum structures, outdoor-grade finishes, and modular engineering. We help sign companies deliver lighter, longer-lasting, easier-to-maintain signage projects with lower installation and delivery risk. • Lighter: reduce shipping and installation pressure • Built to Last: designed for long-term outdoor use • Easy to Maintain: service access and changeable information • Lower-Risk Delivery: from engineering to export packaging **Best For:** commercial entrances, corporate campuses, hotels & resorts, retail storefronts, healthcare and education.

图标+ **Lighter Structure**	图标+ **Outdoor Durability**	图标+ **Easy Maintenance**
Lighter Reduce shipping, lifting, and installation costs.	**Built to Last** Suitable for long-term outdoor, coastal, and high-sun exposure.	**Easy to Update** Support service access, changeable panels, and tenant updates.

Product Challenge 01 | Weight **Excess Weight Increases Shipping & Installation Costs** • Large size and complex structure • Heavy exterior skins or frames • Higher shipping, lifting, and installation pressure • More difficult overseas container delivery 	**DIKA SIGN Solution** • Aluminum exterior system • Lightweight structural engineering • Optimized section design • Internal reinforcement and mounting points • Safer packing and delivery planning **Solution Value** • Reduce shipping and lifting pressure • Improve on-site installation efficiency • Lower delivery and installation costs

Product Challenge 02 | Weathering

Outdoor Exposure Causes Corrosion, Fading & Aging

- Long-term sun, rain, and humidity exposure
- Coastal salt and high-sun environments
- Rust, fading, blistering, and surface aging
- Higher long-term maintenance pressure



DIKA SIGN Solution

- Aluminum material system
- Proper surface pretreatment
- Outdoor-grade PVDF coating
- Clear topcoat protection
- Brand color matching

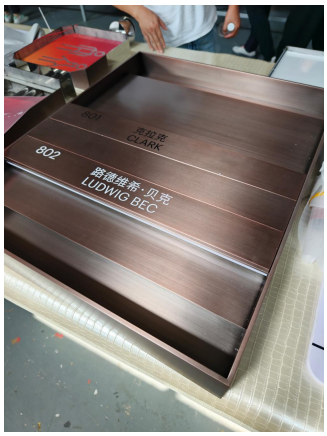
Solution Value

- Improve outdoor durability
- Keep the sign appearance stable
- Reduce corrosion and fading risks
- Lower long-term maintenance pressure

Product Challenge 03 | Maintenance

Lighting, Waterproofing, Service Access & Updates Need Planning.

- Uneven lighting
- Water ingress risk
- Heat buildup inside the sign
- Difficult service access
- Frequent tenant information updates.



DIKA SIGN Solution

- Optimized LED layout
- Proper light-diffusing materials
- Drainage and ventilation design
- Service doors and removable panels
- Modular tenant information sections

Solution Value

- Improve night visibility
- Make maintenance easier
- Reduce water and heat-related risks
- Lower future tenant update costs

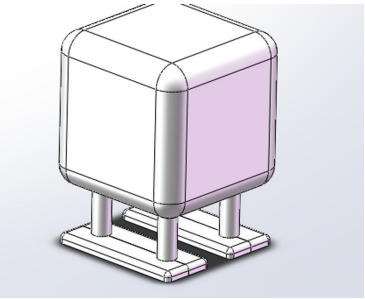
Product Challenge 04 | Buildability

Good Renderings Still Need Engineering Before Production.

DIKA SIGN Solution

- Engineering review before production
- Structural drawings and key node details
- Panel process and lighting layout planning

- Complex structure and large size
- Fabrication details not shown in renderings
- Electrical, lighting, mounting, and packing risks
- Possible installation mismatch or rework



- Electrical system and installation instructions
- Export packing and protection design

Solution Value

- Reduce rework risk
- Improve production accuracy
- Make installation more predictable
- Help projects move from drawing to site with more control

Section 5: Why Choose DIKA SIGN?

Outdoor Aluminum Signage Focus	**Made Light · Built to Last**	**30 Years of Signage Expertise**	**OEM / ODM Partner**
Aluminum is about one-third the weight of stainless steel, ideal for large outdoor signs.	Outdoor-grade fluorocarbon finish helps resist fading, blistering, and weathering.	30 years of signage experience helps deliver complex projects with confidence	Partner-only manufacturing support, with no competition for your end clients.
Aluminum vs Stainless Steel	**Our Finishing Process**	**View Capabilities**	**Partner Support**

Section 6: FAQ

Q1: Are aluminum pylon signs suitable for long-term outdoor use?
Yes. Aluminum provides a strong corrosion-resistant base. With proper pretreatment, outdoor-grade coating, and structural design, it is suitable for entrances, roadsides, parking areas, hospitality, and public building projects.

Q2: Can aluminum pylon signs be illuminated?
Yes. Options include internally illuminated cabinets, halo-lit letters, partial illumination, acrylic or PC faces, with optimized LED layout, heat dissipation, drainage, and service access.

Q3: Can size, color, and shape be customized?
Yes. We can customize dimensions, color, surface finish, lighting method, and structure based on your drawings, renderings, brand colors, site conditions, and budget.

Q4: Can tenant information be changed later?
Yes. Changeable tenant strips, removable panels, and modular information areas can be engineered to reduce future update costs.

Q5: How do you reduce shipping damage for overseas projects?
We can optimize sectioning, provide export crates, surface protection, assembly labels, and packing plans to reduce shipping damage and on-site installation errors.

Q6: Does DIKA SIGN support OEM / ODM cooperation?
Yes. DIKA SIGN mainly supports sign companies, design firms, and engineering partners with engineering review, production, and delivery support based on drawings or project ideas.

Q7: What types of aluminum pylon signs can you build?
We can build illuminated pylon signs, non-illuminated pylon signs, multi-tenant pylon signs, monument signs, and freestanding outdoor signs based on project drawings or design intent.

Aluminum Pylon Signs | 大型铝制精神堡垒

第 1 部分：	第 2 部分：首屏右侧内容
	定制户外铝制立牌与铝制精神堡垒 大型铝制精神堡垒是用于项目入口、道路沿线、停车场入口和建筑外部的独立式户外标识，适合品牌展示、租户信息、广告展示和导向识别。 DIKA SIGN 以铝制结构、户外级表面处理和模块化深化，帮助标识公司交付更轻、更耐久、更易维护、风险更低的铝制精神堡垒项目。 **更轻：降低运输与安装压力** **更耐久：适合长期户外使用** **易维护：支持检修通道与信息更新** **低风险交付：从工程深化到出口包装更可控** **适合场景：** 商业入口、园区总部、酒店文旅、品牌门店、医疗教育。

核心优势

图标	图标	图标
更轻 降低运输、吊装与现场安装成本。	更耐久 适合长期户外、沿海与高日照环境。	易维护 方便检修、换面板和更新租户信息。

产品痛点 --DIKA SIGN ® 鼎泰狮 解决方案

痛点 1：	
过重会增加运输与安装成本 • 大型立牌尺寸大、结构复杂 • 外饰板或结构骨架过重 • 运输、吊装与现场安装压力增加 • 海外集装箱交付更难控制 图片位置：对应产品照片 / 场景照片	**DIKA SIGN ® 鼎泰狮 解决方案** • 采用铝制外饰系统 • 轻量化结构深化 • 优化分段设计 • 内部加强与安装节点深化 • 更安全的包装与交付规划 **方案价值** • 降低运输与吊装压力 • 提高现场安装效率 • 降低交付与安装成本

痛点 2： **长期户外暴露容易腐蚀、褪色与老化** • 长期日晒、雨水和潮湿环境 • 沿海盐雾与高日照环境 • 锈蚀、褪色、起泡和表面老化 • 长期维护压力更高 图片位置：对应产品照片 / 场景照片	**DIKA SIGN ® 鼎泰狮 解决方案** • 铝材系统 • 专业表面前处理 • 户外级 PVDF / 氟碳喷涂 • 罩光清漆保护 • 品牌色匹配 **方案价值** • 提升户外耐久表现 • 保持标识外观更稳定 • 降低腐蚀和褪色风险 • 减少长期维护压力

痛点 3： **发光、防水、检修与租户更新需要提前规划** • 发光不均 • 进水风险 • 标识内部热量堆积 • 检修通道不便 • 租户信息需要频繁更新 图片位置：对应产品照片 / 场景照片	**DIKA SIGN ® 鼎泰狮 解决方案** • 优化 LED 排布 • 选择合适的透光材料 • 排水与通风散热设计 • 检修门与可拆卸面板 • 模块化租户信息区域 **方案价值** • 提升夜间识别效果 • 让后期维护更方便 • 降低进水和散热相关风险 • 减少未来租户信息更新成本

痛点 4： **好的效果图，仍需要工程深化才能生产落地** • 尺寸大、结构复杂 • 效果图没有体现加工细节 • 电气、发光、安装和包装存在风险 • 可能出现安装不匹配或返工 图片位置：对应产品照片 / 场景照片	**DIKA SIGN ® 鼎泰狮 解决方案** • 生产前进行工程可行性评审 • 深化结构图与关键节点 • 规划面板工艺与灯光排布 • 完善电气系统与安装说明 • 出口包装与表面保护设计 **方案价值** • 降低返工风险 • 提升生产准确性 • 让现场安装更可预期 • 帮助项目从图纸到现场更可控

为什么选择 DIKA SIGN 鼎泰狮?

专注户外铝制标识 铝材约为不锈钢重量的三分之一，更适合大型户外标识。	**更轻 · 更耐久** 户外级氟碳表面处理，有助于减少褪色、起泡与长期老化风险。	**30 年标识专业经验** 30 年复杂标识项目经验，帮助客户更有信心地完成项目交付。	**OEM / ODM 合作伙伴** 只服务合作伙伴，不与客户竞争终端项目。
铝质与不锈钢标识 **如何选择**	**油漆工艺** **我们怎么做?**	**我们有没有能力** **做标识项目?**	**我们给到合作伙伴** **哪些支持?**

第 6 部分：FAQ 常见问题

Q1：大型铝制精神堡垒适合长期户外使用吗?

适合。铝材具备良好的防腐基础，配合专业前处理、户外级涂装和合理结构设计，可用于商业入口、道路沿线、停车场、酒店文旅和公共建筑等长期户外项目。

Q2：铝制精神堡垒可以做发光吗?

可以。可采用内发光箱体、背发光字、局部发光、亚克力或 PC 透光面板，并优化 LED 排布、散热、排水和检修方式。

Q3：尺寸、颜色和造型可以定制吗?

可以。我们可根据图纸、效果图、品牌色、现场条件和预算要求，定制尺寸、颜色、表面效果、发光方式和结构形式。

Q4：租户信息后期可以更换吗?

可以。可设计可更换租户条、可拆卸面板和模块化信息区域，降低后期信息更新成本。

Q5：海外项目如何降低运输损坏风险?

可根据产品尺寸和结构进行分段设计，并提供出口木箱、表面保护、装配标签和包装方案，降低运输损坏和现场安装出错风险。

Q6：DIKA SIGN ® 鼎泰狮 是否支持 OEM / ODM 合作?

支持。为标识公司、设计公司和工程合作伙伴提供工程深化、生产制造和交付支持，可根据客户图纸或项目想法配合落地。

Q7：可以制作哪些类型的铝制精神堡垒?

可制作发光立牌、非发光立牌、多租户立牌、铝制精神堡垒以及其他定制户外铝制标识系统。