Pylon & Monument Signs

Section 1	**Pylon & Monument Signs** are freestanding exterior signs designed to define entrances, strengthen site identity, and create a clear architectural landmark. From roadside recognition to on-site arrival experience, they help projects build stronger brand presence and a more memorable first impression. **DIKA SIGN®** helps sign companies turn pylon and monument sign concepts into project-ready deliverables through engineering coordination, drawing refinement, durable finish recommendations, lighting integration, and reliable fabrication. Our goal is to reduce rework, control project risk, and improve delivery confidence for custom pylon signs, custom monument signs, and other freestanding metal signs. **Ideal For** Commercial Complexes • Hotels • Campuses • Public Facilities • Industrial Parks • Residential Communities • Mixed-Use Developments

Key Advantages

Icon **Landmark Presence** Creates a stronger architectural landmark and a more defined exterior presence at entrances.	Icon **Brand Impact** Turns brand identity into a more visible and lasting on-site statement.	Icon **First Visual Anchor** Becomes the first visual point visitors notice when approaching the project.

Project Challenges & DIKA SIGN Solutions

### Product Challenge 01 ### Structural Safety and Proportion Must Be Right Freestanding pylon and monument signs must be visually effective, structurally stable, and suitable for actual site conditions. × Sign height, proportion, and structure	### DIKA SIGN® Solution ✓ Custom pylon and monument sign structures developed to suit site scale and viewing distance. ✓ Coordination of sign proportion, structural method, and installation conditions. ✓ Technical support for foundation, anchor-

must match real viewing distance and site scale.

× Wind load, foundation conditions, and anchor points can directly affect safety and stability.

× Poor structural planning may increase project risk, rework, and installation difficulty.



point, and engineering-related detailing.

Solution Value

✓ Improves structural confidence and project safety.
✓ Supports more reliable fabrication and installation planning.
✓ Reduces rework risk caused by poor proportion or structural mismatch.

Product Challenge 02

Exterior Performance Must Support Both Finish and Structure

Freestanding exterior signs must look strong and stay strong over time.

× Sun, rain, moisture, and temperature change can damage finishes.

× Poor materials may fade, peel, or corrode.

× Large-format signs need both visual quality and structural stability



DIKA SIGN® Solution

✓ Aluminum outer panels for lower weight and better corrosion resistance.

✓ Stainless steel details and galvanized steel support where needed.

✓ Fluorocarbon coating systems for long-term outdoor finish performance.

Solution Value

✓ Extends service life in exterior environments.

✓ Maintains a cleaner and more premium appearance over time.

✓ Improves structural confidence without unnecessary weight.

Product Challenge 03

DIKA SIGN® Solution

✓ Illuminated and non-illuminated options

Lighting and Installation Need Earlier Planning

Lighting and site coordination problems often appear too late in the project.

× Power entry and wiring are sometimes planned too late.

× Waterproofing and service access may be overlooked.

× Foundations and anchor points often need earlier coordination



based on project needs.

✓ Protected LED systems with sealed electrical details for outdoor use.

✓ Early coordination for access, anchor points, foundations, and power entry.

Solution Value

✓ Reduces installation risk and site rework.

✓ Improves electrical reliability and serviceability.

✓ Supports smoother delivery from fabrication to installation.

Why Choose DIKA SIGN®

Icon + Made Light · Built to Last Lighter structures and durable finishes reduce installation effort and long-term maintenance costs. **Aluminum or Stainless Steel?**	**Icon + Project-Ready Manufacturing** From engineering to packaging, every detail is built for smoother project delivery. **See How We Deliver Projects**	**Icon + 30 Years of Signage Expertise** Three decades of experience help reduce rework, risk, and production uncertainty. **About DIKA SIGN**	**Icon + OEM / ODM Partner Only** We support sign companies and design firms without competing for your end clients. **Partner With DIKA SIGN**

FAQ:

Q1. What project support can DIKA SIGN provide?

A: We support engineering coordination, drawing refinement, finish recommendations, lighting integration, and production-ready detailing for custom pylon and monument signs.

Q2. Can DIKA SIGN support permit drawings or approval coordination?

A: Yes. We can assist with permit-related technical documents, while final submission and approval depend on local regulations and the responsible local party. Extra support may involve additional cost.

Q3. Are structural and wind-load calculations required?

A: Often yes. Requirements depend on size, height, wind exposure, foundation conditions, and local code. Final stamped calculations are usually handled by a licensed local engineer. Additional engineering work may involve extra cost.

Q4. Can these signs be illuminated?

A: Yes. Options include non-illuminated, front-lit, halo-lit, and internally illuminated designs. Electrical planning and waterproofing should be coordinated early.

Q5. What should be checked before installation?

A: Foundation conditions, anchor points, underground constraints, power access, transport access, and maintenance access should all be confirmed early.

精神堡垒（立柱与纪念碑标识）

第 1 部分	**精神堡垒（立柱与纪念碑标识）**是用于界定入口、强化场地识别并建立清晰建筑地标感的独立式户外标识。从道路可识别性到现场到达体验，它帮助项目建立更强的品牌存在感与更深刻的第一印象。 **DIKA SIGN®鼎泰狮** 通过工程协调、图纸细化、耐久表面处理建议、照明整合与可靠制造，帮助标识公司将精神堡垒与纪念碑标识概念转化为可落地交付成果。我们的目标是减少返工、控制项目风险，并提升定制立柱标识、纪念碑标识及其他独立式金属标识项目的交付把控力。 **适用场景** 商业综合体 • 酒店 • 校园 • 公共设施 • 工业园区 • 住宅社区 • 综合开发项目

关键优势

图标 **建筑地标感** 在入口处形成更强的建筑地标感与更清晰的外部形象。	图标 **品牌形象价值** 将品牌识别转化为更清晰、更持久的现场形象表达。	图标 **第一视觉锚点** 在访客接近项目时，成为首先被注意到的视觉锚点。

项目痛点与 DIKA SIGN 解决方案

### 产品痛点 01 #### 结构安全与比例尺度必须合理 独立式立柱标识和纪念碑标识不仅要有良好的视觉效果，还必须具备结构稳定性，并适应实际现场条件。 • 标识的高度、比例和结构方式必须与真实视距和场地尺度相匹配。 • 风荷载、基础条件和锚固点会直接影响整体安全性与稳定性。 • 结构规划不合理，可能增加项目风险、返工概率和安装难度。	### DIKA SIGN® 解决方案 ✓ 根据场地尺度和观看距离，定制匹配的立柱与纪念碑标识结构。 ✓ 协调标识比例、结构做法与安装条件。 ✓ 提供基础、锚固点及相关工程细节的技术支持。 #### 方案价值 ✓ 提升结构可靠性与项目安全性。 ✓ 支持更可靠的制作与安装规划。 ✓ 降低因比例失衡或结构不匹配导致的返工风

	险。
产品痛点 02 **户外性能必须兼顾表面效果与结构稳定** 独立式户外标识既要外观出色，也要经久稳固。 × 日晒、雨水、湿气与温差会持续影响表面效果。 × 材料选择不当，容易出现褪色、起皮或腐蚀。 × 大体量标识必须同时满足视觉品质与结构稳定。	**DIKA SIGN®鼎泰狮 解决方案** ✓ 外层面板采用铝材，减轻重量并提升耐腐蚀性。 ✓ 根据需要配置不锈钢细节件与镀锌钢内部支撑。 ✓ 采用氟碳涂层体系，满足长期户外表面耐候需求。 **方案价值** ✓ 延长户外环境下的使用寿命。 ✓ 长期保持更整洁、更高端的外观质感。 ✓ 在不增加不必要重量的前提下提升结构可靠性。
产品痛点 03 **照明与安装需要更早规划** 照明与现场协调问题往往在项目后期才暴露出来。 × 电源接入与布线规划常常启动过晚。 × 防水细节与检修通道容易被忽略。 × 基础与锚固点往往需要更早协同确认。	**DIKA SIGN®鼎泰狮 解决方案** ✓ 根据项目需求提供发光与不发光方案。 ✓ 采用适合户外使用的受保护 LED 系统与密封电气细节。 ✓ 提前协调检修通道、锚固点、基础及电源接入。 **方案价值** ✓ 降低安装风险与现场返工。 ✓ 提升电气可靠性与后期可维护性。 ✓ 支持从制作到安装的更顺畅交付。

为什么选择 DIKA SIGN®鼎泰狮

图标 + **更轻构造 · 更久耐用** 更轻的结构与更耐久的表面处理，可降低安装难度与长期维护成本。 **铝还是不锈钢？**	图标 + **项目就绪型制造** 从工程到包装，每个细节都围绕更顺畅的项目交付而构建。 **查看我们的项目交付方式**	图标 + **30 年标识项目经验** 三十年的项目经验，有助于减少返工、风险与生产不确定性。 **了解 DIKA SIGN**	图标 + **仅服务 OEM / ODM 合作伙伴** 我们服务标识公司与设计公司，不与您的终端客户竞争。 **与 DIKA SIGN 合作**

常见问题：

Q1. DIKA SIGN®鼎泰狮 能提供哪些项目支持？

答：我们支持工程协调、图纸细化、表面处理建议、照明整合以及面向生产的深化细节，用于定制精神堡垒与纪念碑标识项目。

Q2. DIKA SIGN®鼎泰狮 能支持许可图纸或审批协调吗？

答：可以。我们可根据项目需求协助准备与许可相关的技术文件，但最终提交与审批取决于当地法规及负责的本地主体。额外支持可能涉及附加费用。

Q3. 是否需要结构计算和风荷载核算？

答：很多项目都需要。具体要求取决于尺寸、高度、风暴露条件、基础条件及当地规范。最终盖章计算通常需由持证本地工程师完成，额外工程支持可能涉及附加费用。

Q4. 这些标识可以做发光吗？

答：可以。可采用不发光、正面发光、背发光或内发光等形式。电气规划与防水细节应尽早协调。

Q5. 安装前需要确认哪些事项？

答：基础条件、锚固点、地下限制、电源接入、运输通道及后期维护通道等，都应尽早确认。