Sculptural Signage

Section 1: (视频及照片） 另加 **1** 个产品视频 **+10-15** 张产品照片/产品场景照片	**Sculptural Signage** Landscape signage is more than a standard sign. It combines architecture, landscape design, branding, and public art to turn a place into a recognizable, photo-worthy, and shareable destination landmark. It serves as an entrance identity, visitor memory point, social media touchpoint, and long-term brand asset for the site. **DIKA SIGN®** provides custom sculptural signage solutions , from engineering development and structural realization to production and project delivery. We help turn creative landmark concepts into outdoor signage systems that are buildable, installable, and made for long-term outdoor use. **Applications:** Park Entrance Landmarks • Commercial Plaza Signage • Cultural Tourism Destinations • Museum & Exhibition Entrances • Waterfront Public Spaces • Corporate Campus Identity • Hotel & Resort Arrival Zones • Retail Streets

第 3 部分（找到 3 个核心点）**Key Advantages**		
图标+ **Place Identity** Memorable destination landmark	图标+ **Outdoor Longevity** Weather-resistant, color-stable, long-term performance	图标+ **Buildable Concepts** Creative ideas made manufacturable and installable

Project Challenges & DIKA SIGN ® Solutions

Product Challenge 01 Creative landmark concepts are difficult to turn into buildable signage systems. ✘ Complex shapes ✘ Engineering uncertainty	**DIKA SIGN® Solution** ✓ 3D engineering development ✓ Structure-to-fabrication planning ✓ Prototype review and process confirmation **Solution Value** ✓ Ideas become buildable ✓ More accurate final appearance

✘ Fabrication deviation



✓ Less production rework

Product Challenge 02
Large-scale structures are costly and risky to transport and install.

✘ Oversized components
✘ Heavy lifting cost
✘ Long site installation



DIKA SIGN® Solution
✓ Segmented fabrication for oversized structures
✓ Numbered assembly and engineered connections
✓ Factory pre-assembly and protective packaging

Solution Value
✓ Easier ocean freight and site handling
✓ Faster on-site assembly
✓ Lower lifting and installation risk

Product Challenge 03
Outdoor landmarks must maintain visual impact for years.

✘ Surface fading
✘ Corrosion risk
✘ Frequent maintenance



DIKA SIGN® Solution
✓ Outdoor-grade metal structure
✓ Weather-resistant surface finish
✓ Quality inspection before delivery

Solution Value
✓ Long-term outdoor durability
✓ Stable landmark appearance
✓ Lower lifecycle maintenance cost

Why Choose DIKA SIGN ®?

图标+ **Material Selected for Each Landmark Form** Aluminum, stainless steel, and engineered metal structures are selected based on shape, scale, finish, and site conditions. **Aluminum or Stainless Steel?**	图标+ **Project-Ready Manufacturing** From engineering to packaging, every detail is built for smoother project delivery. **See How We Deliver Projects**	图标+ **30 Years of Signage Expertise** Three decades of experience help reduce rework, risk, and production uncertainty. **About DIKA SIGN ®**	图标+ **OEM / ODM Partner Only** We support sign companies and design firms without competing for end clients. **Partner WithDIKA SIGN ®**

FAQ

Q1: How are materials selected for sculptural signage?
A: Materials are selected based on shape, scale, site conditions, and finish requirements. Aluminum, stainless steel, and engineered metal structures can all be used for custom landmark signage.

Q2: How do you turn complex landmark concepts into buildable structures?
A: We support 3D engineering, structural planning, and prototype review to turn creative concepts into manufacturable and installable signage systems.

Q3: Do large sculptural signs require structural calculations?
A: Yes, when required by the project or local approval process. Structural calculations, connection details, or additional engineering documents can be provided as a separate project scope.

Q4: What finish is recommended for outdoor sculptural signage?
A: Fluorocarbon paint is recommended for large welded or shaped metal structures, offering weather resistance, color stability, and easier surface repair.

Q5: How are large sculptural signs shipped internationally?
A: Large structures are usually designed with segmented fabrication, numbered assembly, protective packaging, and ocean freight solutions to reduce shipping and installation risk.

Q6: What information is needed before starting a custom project?
A: Project drawings, concept images, target size, site photos, installation location, finish

requirements, and any local approval requirements help us evaluate structure, materials, and production feasibility.

景观雕塑标识

Section 1：（视频及照片） **另加 1 个产品视频** **+10-15 张产品照片/产品场景照片**	**景观雕塑标识** 景观标识不只是一块普通标识。它融合建筑、景观、品牌与公共艺术，将场地转化为可识别、可打卡、可传播的目的地地标。 它是入口形象、游客记忆点、社媒传播点，也是场地长期品牌资产。 **DIKA SIGN®** 为标识公司与设计公司提供定制景观雕塑标识解决方案，从工程深化、结构实现到生产交付，帮助创意地标概念落地为可制造、可安装、可长期户外使用的标识系统。 **应用场景：** 公园入口地标 • 商业广场标识 • 文旅目的地 • 博物馆/展览馆入口 • 滨水公共空间 • 企业园区形象 • 酒店与度假村抵达区 • 商业街区

第 3 部分（找到 3 个核心点）核心优势		
图标+ **场所身份塑造** 打造可记忆的目的地地标	**图标+** **长期户外表现** 耐候、颜色稳定、长期耐用	**图标+** **创意可落地** 让创意概念可制造、可安装

项目挑战与 DIKA SIGN® 解决方案

产品挑战 01 **创意地标概念难以转化为可建造的标识系统。** ✘ **复杂造型** ✘ **工程不确定性** ✘ **制造偏差**	**DIKA SIGN® 解决方案** ✓ **3D 工程深化** ✓ **结构到制造规划** ✓ **原型评审与工艺确认** **解决方案价值** ✓ **创意想法可落地**

	✓ 最终外观更准确 ✓ 减少生产返工
产品挑战 **02** 大型结构运输与安装成本高、风险大。 ✘ 超大尺寸组件 ✘ 吊装成本高 ✘ 现场安装周期长 	**DIKA SIGN®** 解决方案 ✓ 大型结构分段制造 ✓ 编号组装与工程化连接 ✓ 工厂预组装与防护包装 解决方案价值 ✓ 更便于海运与现场搬运 ✓ 现场组装更高效 ✓ 降低吊装与安装风险

产品挑战 **03** 户外地标必须多年保持稳定视觉效果。 ✘ 表面褪色 ✘ 腐蚀风险 ✘ 维护频繁 	**DIKA SIGN®** 解决方案 ✓ 户外级金属结构 ✓ 耐候表面处理 ✓ 出厂前质量检验 解决方案价值 ✓ 长期户外耐久 ✓ 地标外观稳定 ✓ 降低生命周期维护成本

为什么选择 **DIKA SIGN®**？

图标+ **根据地标造型选择材料** 根据造型、尺度、表面效果与场地条件，选择铝材、不锈钢或工程金属结构。 **了解材料选择**	图标+ **面向项目交付的制造能力** 从工程深化到包装出货，每个细节都围绕更顺畅的项目交付。 **查看项目交付方式**	图标+ **30 年标识项目经验** 三十年项目经验，帮助减少返工、风险与生产不确定性。 **关于 DIKA SIGN®**	图标+ **只服务 OEM / ODM 合作伙伴** 我们支持标识公司与设计公司，不与合作伙伴争夺终端客户。 **与 DIKA SIGN® 合作**

常见问题解答

Q1：景观雕塑标识的材料如何选择？
A：材料会根据造型、尺度、场地条件和表面效果要求进行选择。铝材、不锈钢和工程金属结构均可用于定制地标标识。

Q2：如何将复杂地标概念转化为可建造结构？
A：我们通过 3D 工程深化、结构规划和原型评审，将创意概念转化为可制造、可安装的标识系统。

Q3：大型景观雕塑标识是否需要结构计算？
A：当项目或当地审批流程要求时，需要进行结构计算。结构计算、连接节点或其他工程文件可作为独立项目范围提供。

Q4：户外景观雕塑标识推荐哪种表面处理？
A：对于大型焊接或异形金属结构，建议采用氟碳漆工艺，具备较好的耐候性、颜色稳定性和后期修补性。

Q5：大型景观雕塑标识如何进行国际运输？
A：大型结构通常采用分段制造、编号组装、防护包装和海运方案，以降低运输与安装风险。

Q6：定制项目开始前需要提供哪些资料？
A：项目图纸、概念图片、目标尺寸、现场照片、安装位置、表面要求及当地审批要求，有助于我们评估结构、材料和生产可行性。