Modular Aluminum Directory Signs

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	**Modular Aluminum Directory Signs** **Easy-to-Update Tenant & Building Directory Systems** Modular Aluminum Directory Signs are designed for office buildings, commercial properties, hospitals, schools, government facilities, and public spaces. With replaceable information strips, tenant, department, or floor information can be updated without replacing the entire sign. **DIKA SIGN** helps sign companies and project partners deliver directory sign systems that are easier to update, easier to maintain, and built for long-term building operations. • Modular aluminum profiles for long-term use and easy maintenance. • Replaceable information strips for frequent tenant changes. • Clear information hierarchy for better visitor navigation. • ADA-compliant and multilingual options available for public projects. **Typical Applications** • **Office Building Directory Signs** — Tenant & Company Listings • **Shopping Mall Directory Signs** — Store & Brand Navigation • **Hospital Directory Signs** — Department & Floor Guidance • **Government Directory Signs** — Department Information Displays • **School Directory Signs** — Campus & Office Wayfinding • **Public Building Directory Signs** — Floor & Facility Navigation

Key Advantages

Easy to Update	Built for Lower Maintenance	Built for Long-Term Use
Replace only the affected information strip when tenant or floor information changes.	Modular design reduces long-term maintenance costs for buildings with frequent information changes.	Durable aluminum structure with corrosion-resistant finishes for a clean, lasting appearance.

Project Challenges & DIKA SIGN Solutions

How DIKA SIGN helps reduce update, maintenance, and compliance risks for modular directory sign projects.

Product Challenge 01

Frequent Tenant or Department Changes

• Tenant, department, or floor information changes often.
• Traditional directory signs may require full panel replacement.
• Repeated updates increase maintenance cost.



DIKA SIGN Solution

Replaceable Information Strip System

• Only the affected information strip needs to be replaced.
• Modular structure supports faster updates.
• No need to remake the entire directory sign.

Solution Value

Lower Long-Term Maintenance Costs

• Reduces repeated replacement work.
• Makes updates faster and more cost-effective.
• Ideal for active buildings with changing information.

Product Challenge 02

Information Updates Disrupt Operations

• On-site replacement can take time.
• Public areas may be affected during updates.
• Building teams need a simpler maintenance process.

DIKA SIGN Solution

Slide-In or Insertable Panel Design

• Panels can be removed and replaced quickly.
• Minimal tools and site work required.
• Suitable for occupied buildings and public facilities.

Solution Value

Improved Property Management Efficiency

• Keeps directory information accurate.
• Reduces disruption to daily operations.



• Helps facility teams manage updates easily.

Product Challenge 03

Poor Readability or Outdated Appearance

• Unclear layouts make navigation difficult.
• Aging surfaces reduce the building's professional image.
• Some projects require ADA or multilingual information.



DIKA SIGN Solution

Durable Aluminum System with Professional Layout Planning

• Stable aluminum construction for long-term use.
• Anodized, powder-coated, or fluorocarbon finishes available.
• ADA-compliant and multilingual options available.

Solution Value

Clear, Durable, and Future-Ready Directory System

• Improves visitor navigation and readability.
• Maintains a clean, professional appearance .
• Supports accessibility and international project needs.

Why Choose DIKA SIGN?

Aluminum Signage System 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**

第 7 部分: **FAQ（5-7 条）**

Can the information be updated later?

Yes. Individual information strips can be replaced without replacing the entire directory sign.

Is it suitable for buildings with frequent tenant changes?

Absolutely. Modular directory signs are specifically designed for properties where tenant information changes regularly.

Are custom sizes available?

Yes. Sizes and layouts can be customized to fit your building and information requirements.

Are ADA-compliant options available?

Yes. ADA-compliant designs, tactile characters, and Braille options are available upon request.

What installation options are available?

Wall-mounted, freestanding, recessed, and custom installation options are available based on project requirements.

铝型材目录牌

第 1 部分：（视频及照片）	**铝型材目录牌** **易更新的租户与建筑目录系统** 铝型材目录牌是一种专为办公楼、商业物业、医院、学校、政府机构及公共空间设计的模块化目录标识系统。通过可更换信息条设计，当租户、部门或楼层信息发生变化时，无需更换整个标识，即可完成信息更新。 DIKA SIGN 帮助标识公司和项目合作伙伴交付更易更新、更易维护、并适合建筑长期运营的目录标识系统。 • 模块化铝型材系统支持长期使用与便捷维 护。 • 可更换信息条，适合频繁租户变更。 • 清晰的信息层级，提升访客导航体验。 • 可提供 ADA 无障碍及多语言选项，适用于公共项目。 **典型应用场景** • 办公楼目录牌 — 租户与企业信息展示 • 商业中心目录牌 — 商户与品牌导览 • 医院目录牌 — 科室与楼层指引 • 政府机构目录牌 — 部门信息展示 • 学校目录牌 — 校园与办公室导引 • 公共建筑目录牌 — 楼层与设施导航

核心优势		
易于更新 当租户或楼层信息变化时，只需更换对应的信息条。	**降低维护成本** 模块化设计可降低信息频繁变化建筑的长期维护成本。	**适合长期使用** 耐用铝制结构搭配耐腐蚀表面处理，长期保持清洁、专业的外观。

项目挑战与 DIKA SIGN 解决方案

DIKA SIGN 如何帮助模块化目录牌项目降低信息更新、维护及合规风险。

产品挑战 01	DIKA SIGN 解决方案
租户或部门频繁变更 • 租户、部门或楼层信息经常变化。 • 传统目录牌可能需要整体更换面板。 • 重复更新会增加维护成本。	**可更换信息条系统** • 只需更换受影响的信息条。 • 模块化结构支持更快速的信息更新。 • 无需重新制作整个目录牌。 **方案价值** **降低长期维护成本** • 减少重复更换工作。 • 让更新更快速、更具成本效益。 • 适合信息经常变化的运营中建筑。
产品挑战 02	**DIKA SIGN 解决方案**
信息更新影响建筑运营 • 现场更换可能耗时。 • 更新期间可能影响公共区域。 • 物业团队需要更简单的维护方式。	**插片式或滑入式面板设计** • 信息面板可快速拆卸和更换。 • 所需工具少，现场施工量低。 • 适用于已投入使用的建筑和公共设施。 **方案价值** **提升物业管理效率** • 保持目录信息准确。 • 减少对日常运营的影响。 • 帮助设施管理团队更轻松地完成信息更新。
产品挑战 03	**DIKA SIGN 解决方案**
信息可读性差或外观老旧 • 信息层级不清会影响访客导航。 • 表面老化会降低建筑的专业形象。 • 部分项目需要 ADA 或多语言信息。	**耐用铝制系统与专业版面规划** • 稳定的铝制结构，适合长期使用。 • 可选阳极氧化或氟碳喷涂表面处理。 • 可提供 ADA 无障碍及多语言选项。 **方案价值** **清晰、耐用、面向未来的目录系统** • 提升访客导航效率与信息可读性。 • 长期保持清洁、专业的外观。 • 支持无障碍及国际项目需求。

为什么选择 DIKA SIGN？

专注铝制标识系统 铝材重量约为不锈钢的三分之一，适合需要轻量化与长期耐用的标识系统。 **铝材 vs 不锈钢**	**更轻 · 更耐久** 户外级氟碳表面处理有助于抵抗褪色、起泡和风化。 **我们的表面处理工艺**	**30 年标识经验** 30 年标识项目经验，帮助复杂项目更有信心地落地交付。 **查看能力**	**OEM / ODM 合作伙伴** 只服务合作伙伴的制造支持，不与您的终端客户竞争。 **合作伙伴支持**

FAQ

后期可以更新目录信息吗？

可以。只需更换对应的信息条，无需更换整个目录牌。

是否适合租户经常变更的建筑？

非常适合。模块化目录牌专为租户信息经常变化的办公楼、商业物业及公共建筑设计。

是否支持定制尺寸？

支持。尺寸和版面可根据建筑空间及信息容量进行定制。

是否支持 ADA 无障碍规范？

支持。可根据项目需求提供 ADA 规范设计、触摸字符及盲文选项。

有哪些安装方式可选？
可根据项目需求提供壁挂式、落地式、嵌入式及定制安装方案。