



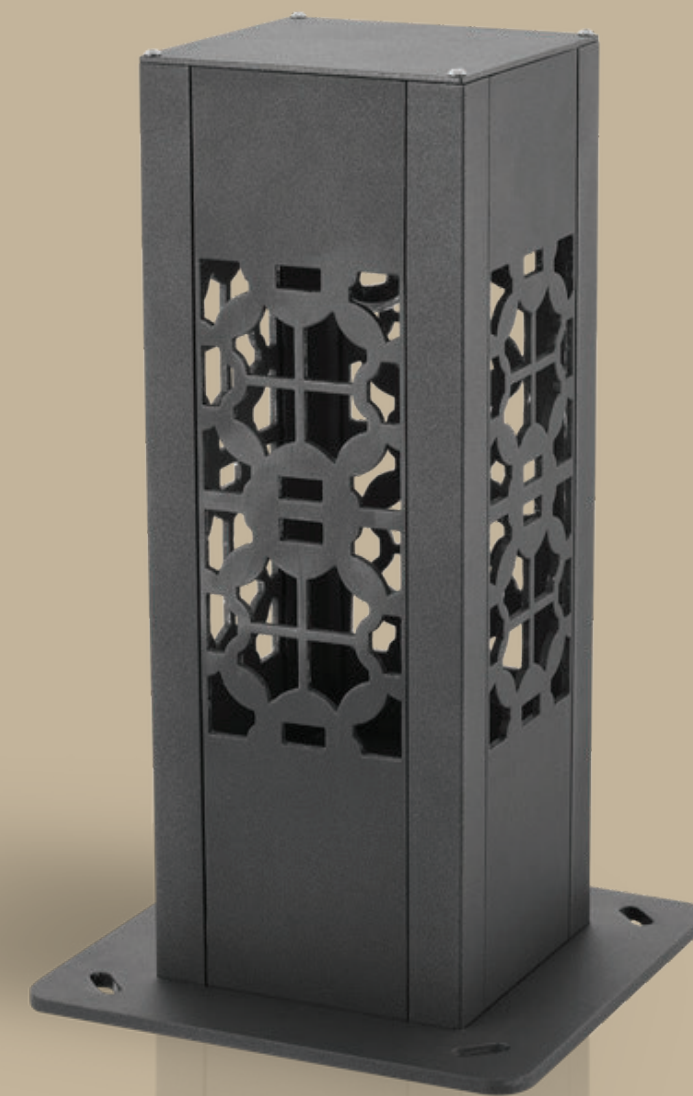
Arizona / USA

Different patterns,
distinctive light effects,
and a sturdy body
make LIA illuminate
pathways, landscaped
areas, and public
spaces.

- Equipped with high-efficiency and long-lasting LED light source
- LED lighting solution with traditional appearance
- Optimized symmetrical uniform light distribution with a unique effect
- Minimalistic design to blend in with different types of architecture
- Sophisticated and decorative pattern on 4 sides
- Easy installation and maintenance

LIA

A Special Bollard with
Unique Reflections





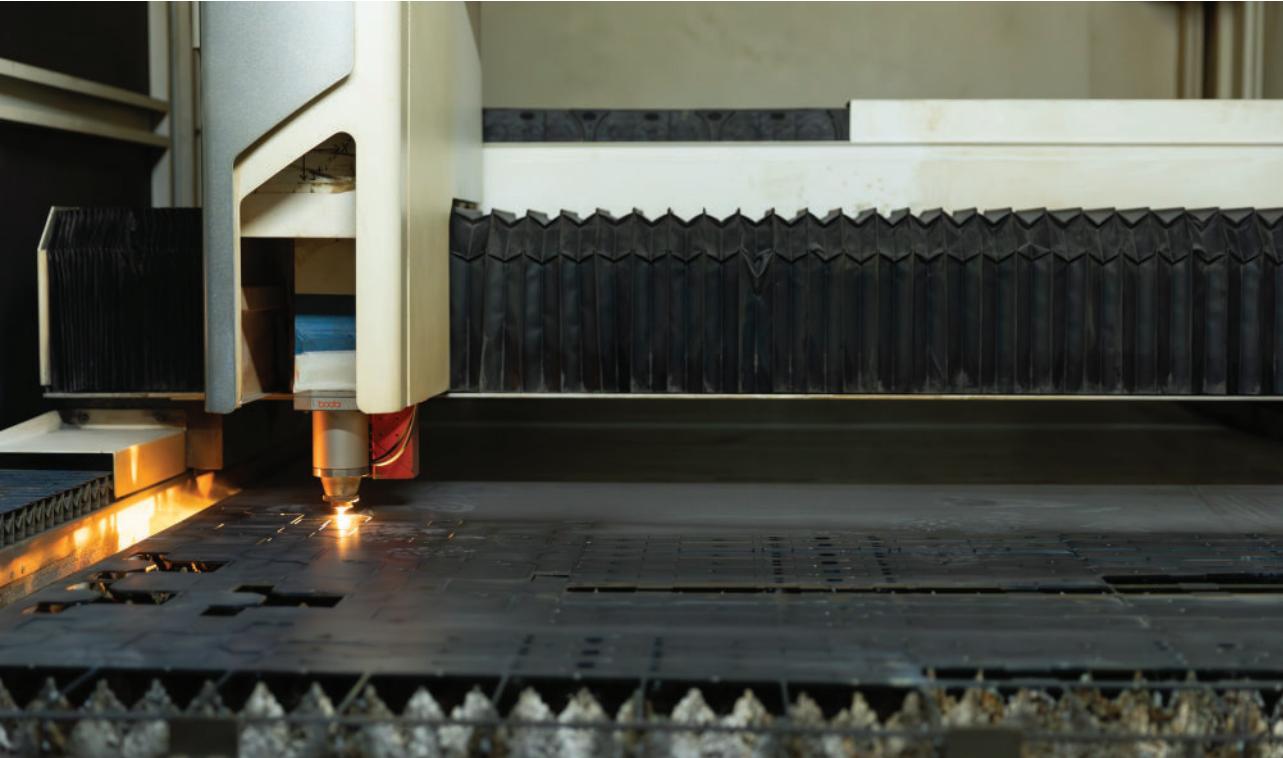
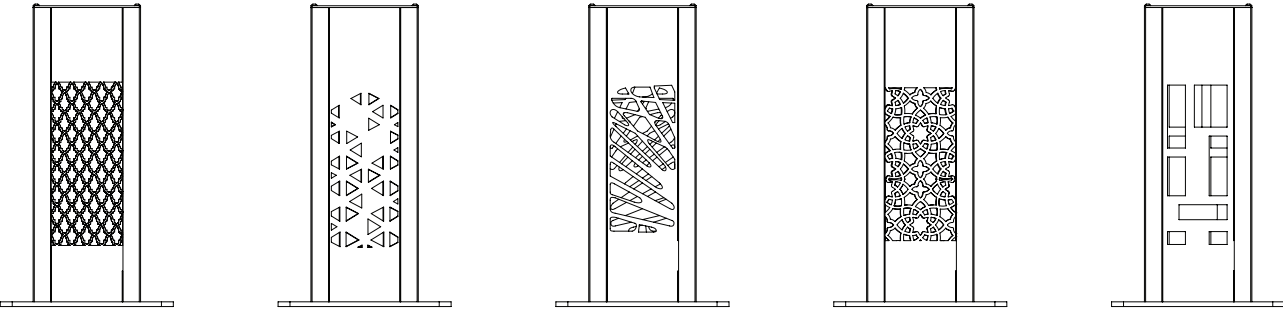
Design Freedom with Precision Cuts

LIA family offers unmatched flexibility in design. Whether adapting to bold architectural statements or subtle structural nuances, each cut is tailored to architecture, ensuring seamless integration and aesthetic harmony. This precision empowers designers to explore creative possibilities without compromise.

LIA is made of a die-cast body and flange in aluminum. The surface undergoes a galvanic anodizing treatment divided into four distinct phases: mechanical satin finishing, surface degreasing, anodic oxidation, and final sealing. The luminaire is designed without visible screws, ensuring a seamless appearance.

It is equipped with a high-intensity LED module that can offer a color rendering index greater than 90. The optimized optical system provides a symmetrical and uniform light distribution with a distinctive effect. LIA integrates a high-efficiency, long-lasting LED source within a minimalistic design that blends naturally with different architectural contexts. Installation and maintenance are both simple and straightforward.

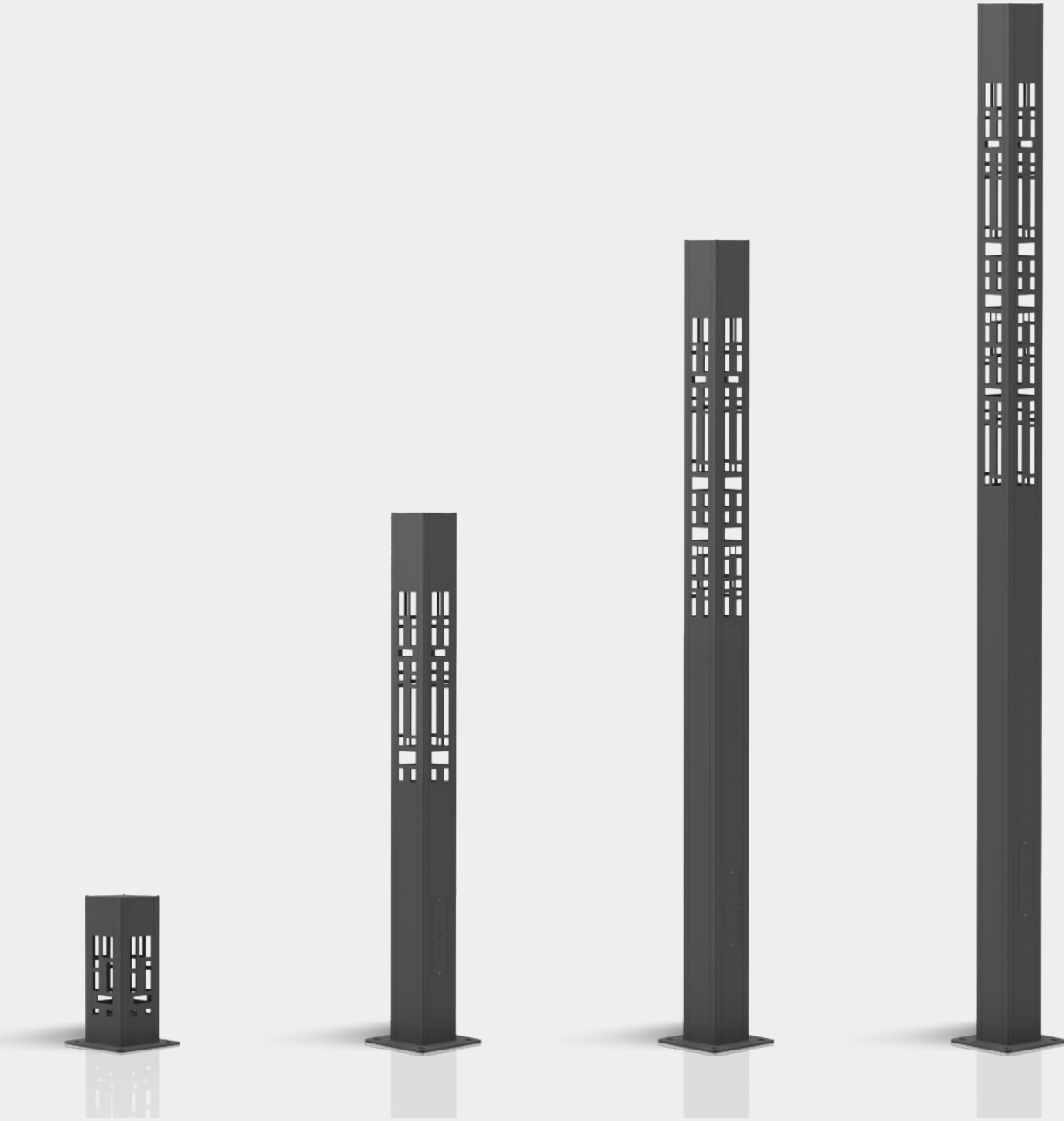
Its decorative pattern on all four sides casts unique reflections, and thanks to advanced production technologies, these patterns can be customized to meet specific design requirements of architecture and designers.



LIA draws light like a delicate serigraphy on walls and surfaces.

Its perforated body creates a dynamic play of shadows, forming a contemporary grid that is never the same twice. Crafted with precision from premium aluminum, LIA

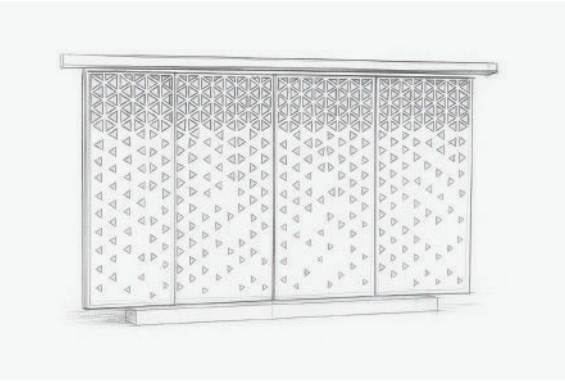
projects shifting silhouettes that transform outdoor spaces into immersive atmospheres. Light becomes its signature, a composition of refined geometries.



Bollard
Compact and refined, LIA Bollard defines pathways with a play of shadows and light, creating unique outdoor atmospheres.

Light Column
A vertical presence that illuminates with immersive geometries, blending functionality with architectural expression.

Fashion Valley Mall Renovation Project, San Diego, CA



There is a need

Fashion Valley's renovation reflects San Diego's relaxed lifestyle, natural landscape, and modernist architecture. The goal was to create elegant, open-air spaces for shopping, dining, and gathering, blending simplicity with timeless design.

This vision required lighting that would enhance the atmosphere without dominating it.



There is a solution

Heper provided lighting solutions that matched the architectural tone—discreet, efficient, and visually harmonious. The selected luminaires support comfort and safety while complementing materials and forms.

Thanks to Heper, Fashion Valley's renewed spaces feel refined, welcoming, and true to their cultural roots.

