

# ARCHITECTURAL FORMED METAL LOUVERS

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Metal louvers provide a cost-effective, corrosion-resistant solution, offering both airflow and rain protection. Balancing aesthetics and functionality, metal louvers come in a variety of designs to fit diverse applications.



## APPLICATIONS

- Offers natural ventilation and temperature control in buildings
- Perfect as screening for mechanical systems or enclosed parking facilities.
- Suitable for both new construction or retrofit buildings

## DESIGN CHARACTERISTICS

- Facilitates airflow
- Blocks unwanted elements like water and debris
- Minimizes installation time
- Attaches to curtain walls, steel substrates, or block substrates
- Enhances a building's appearance

## MATERIAL

- Steel
- Aluminum
- Stainless Steel
- Anodized Aluminum

## ADVANTAGES

- Economical
- Light Control
- Ventilation
- Privacy
- Mechanically Fastened
- Low Pressure Drop
- Drainable
- Non-Drainable

## ARCHITECTURAL BENEFITS

### Architectural Flexibility

Clean, consistent appearance. Various blade profile and spacing options.

### Low Maintenance

Minimal care, fixed parts, long-term design solution.

### Integration

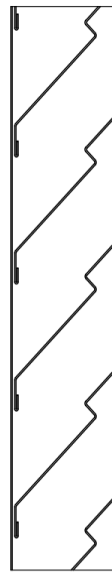
Smoothly integrates into building facades or mechanical systems.

## PRODUCT SYSTEMS

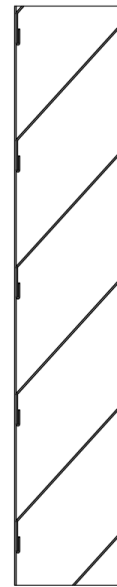
- Custom Louvers
- Drainable Louvers
- Non-Drainable Louvers
- Flat Blade Louvers



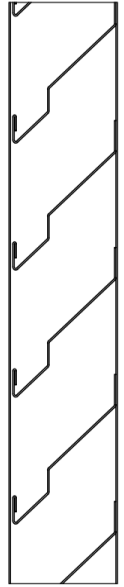
## Louver System Types



Non-Drainable



Flat Blade



Drainable

## COLOR FINISHES

Louvers can be finished with powder coating or PVDF Kynar to match most color samples and are available in:

- Matte Finishes
- Solid Color Finishes

## CUSTOMIZATION

Customization options include blade styles, finishes, and a variety of powder coat or anodized color choices.



Explore your design options with us - [info@imarkmetal.com](mailto:info@imarkmetal.com)