

## Operating Louvers

Our Operating Louvers can control airflow using an actuator device. It provides the ability to close the louvers to keep weather out and open to facilitate air intake or exhaust.

### Advantages

- Blades designed to open or close depending on conditions of interior or exterior of the building
- Can use an electric or manual actuator depending on design and use
- Louver performance in open position
- Ability for louver to operate in event of power loss or alarm
- Louver speed is customizable
- Open for air intake during generator operation

### Applications

- Generator rooms
- Industrial
- Manufacturing
- Power Plants
- Power loss scenarios



Model 6917



[View 3D Model](#) →

# Operating Louvers

## Finish Options



See all finish options online at [c-sgroup.com](http://c-sgroup.com).

## Product Details

| MODEL | LOUVER DEPTH | BLADE SPACING |
|-------|--------------|---------------|
| 4830  | 4" (101.6mm) | 5½" (142.9mm) |
| 6870  | 6" (152.4mm) | 5½" (142.9mm) |
| 6917  | 6" (152.4mm) | 6¾" (157.2mm) |

## Certifications/Testing\*

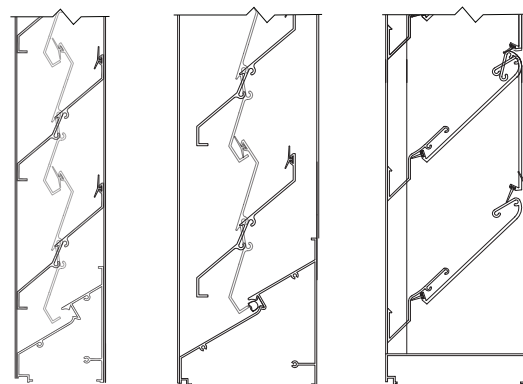
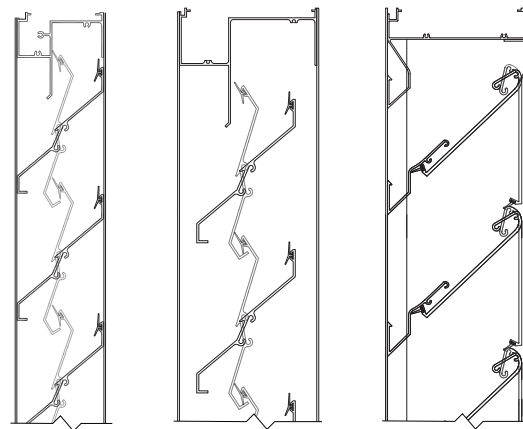
- AMCA Certified

\*For model specific certifications, listing and testing - refer to the Performance Chart on our *Architectural Louvers Product Guide*.

## Warranty

- 1-year Material Warranty
- 20-year Finish Warranty (excludes anodized)
- 10-year Finish Warranty Wood Grain

## Models



4830

6870

6917



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