

## Traditional Louvers

Traditional louvers offer high free area and high air flow with a low pressure drop. Choose from drainable models that provide drainage for rain coming in contact with the face/blade of the louver, or non-drainable models for when water mitigation is not a concern. These economical louvers come in a variety of blade and frame styles.

### Advantages

- Economical
- High free area
- Low pressure drop
- Continuous line configurations available

### Applications

- Intake and exhaust applications requiring high free area
- Building envelope customization with non-functioning louvers



Model A6080



[View 3D Model](#) →

# Traditional Louvers

## Finish Options

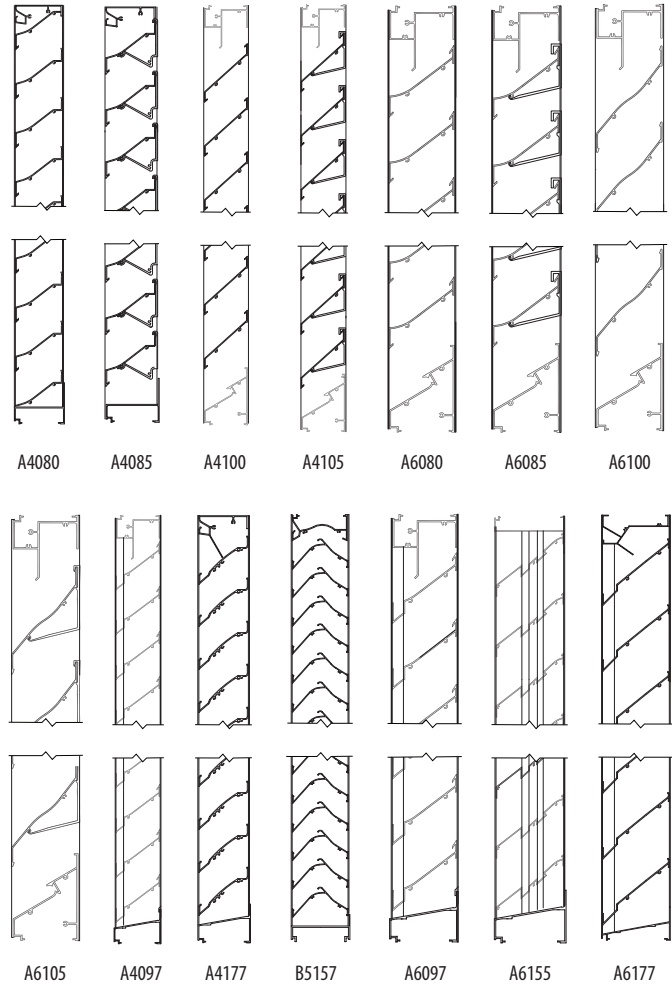


See all finish options online at [c-sgroup.com](http://c-sgroup.com).

## Product Details

MODEL	LOUVER DEPTH	BLADE SPACING	DRAINABLE/ NON-DRAINABLE
A4080/ A4085	4" (101.6mm)	4" (101.6mm)	Non-Drainable
A4100	4" (101.6mm)	6" (152.4mm)	
A4105	4" (101.6mm)	6" (152.4mm)	
4180†	4" (101.6mm)	4" (101.6mm)	
A6080/ A6085	6" (152.4mm)	6" (152.4mm)	
A6100†	6" (152.4mm)	6" (152.4mm)	Drainable
A6105†	6" (152.4mm)	6 <sup>3</sup> / <sub>16</sub> " (173.0mm)	
A4097	4" (101.6mm)	4" (101.6mm)	
A4177	4" (101.6mm)	3 <sup>1</sup> / <sub>4</sub> " (82.6mm)	
B5157	5" (127.0mm)	2 <sup>1</sup> / <sub>2</sub> " (63.5mm)	
A6097	6" (152.4mm)	6" (152.4mm)	
A6155	6" (152.4mm)	5 <sup>5</sup> / <sub>8</sub> " (142.9mm)	
A6177	6" (152.4mm)	5 <sup>3</sup> / <sub>4</sub> " (146.1mm)	

## Models



## Certifications/Testing\*

- AMCA 500L for Point of Beginning Water Penetration and Air Performance
- †Tested in Accordance with AMCA

\*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



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