

Non-Drainable Louvers

Non-Drainable louvers are specified where high free area is important, economy is a consideration, and water migration is not a concern.

Advantages

- Continuous line configuration
- Economical
- High free area
- Low pressure drop

Applications

- Intake and exhaust applications
- Where water mitigation is not required



Model A6080



[View 3D Model](#) →

Non-Drainable Louvers

Finish Options



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

Product Details

MODEL	LOUVER DEPTH	BLADE SPACING
A4080	4" (101.6mm)	4" (101.6mm)
A4085	4" (101.6mm)	4" (101.6mm)
A4100	4" (101.6mm)	6" (152.4mm)
A4105	4" (101.6mm)	6" (152.4mm)
A6080	6" (152.4mm)	6" (152.4mm)
A6085	6" (152.4mm)	6" (152.4mm)
A6100	6" (152.4mm)	6 $\frac{3}{16}$ " (173.0mm)
A6105	6" (152.4mm)	6 $\frac{3}{16}$ " (173.0mm)

Certifications/Testing*

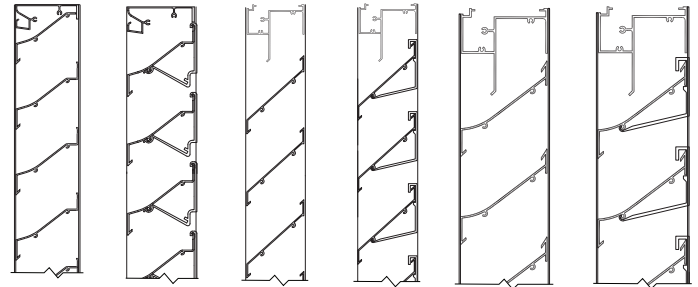
- AMCA Certified

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

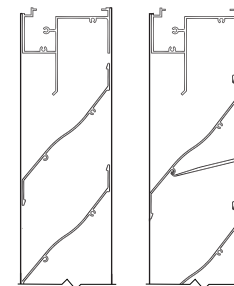
Warranty

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

Models



A4080 A4085 A4100 A4105 A6080 A6085



A6100 A6105



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