

Axis Series[®]



LOUVRES

Louvreclad's Axis Series[®] is an easy response to changing climatic or environmental conditions with the versatility of manual or automated operation. Allowing 86% airflow when fully open, the Axis Series[®] can also be partly or fully closed to control the entry of cold air, dust and wind driven rain.

Distinctive Features + Diverse Applications + Multitude of Benefits:

- Blades are constructed from sheet metal and are available in Colorbond[®] steel, Colorbond[®] Ultra & Metallic range and Zinalume[®] standard range
- Choice of manual or automated operation
- Controls the entry of cold air, dust and wind-driven rain
- Blades are linked together and operate in unison. Banks can also be linked.
- Good Vision

Attention to Detail:

- The blades open up to 90°
- 135mm blade pitch
- 86% free open area when fully open
- Maximum blade span: 1500mm
- Maximum blade length: 1500mm
- Supplied in assembled panels for ease of installation



RESPONSIVE TO CONDITIONS



Thinking outside for inside performance

DRAFT SPECIFICATION

Louvres will be Louvreclad Axis Series[®] with up to 86% free open area.

Base Material & Finish

Louvres will be manufactured in [select base material] finish in [select colour].

Accessories

Louvres will be fitted with [nominate options/accessories from the selection].

Operation Method

The operation method will be electric motor/manual winder/other [choose method]

Control System

Automated Control will be by _____ [specify sensors and control system] if required.

Installation and Mounting

Installation and mounting details will be designed in accordance with proprietary systems and recommendations as designed and manufactured by Louvreclad Pty. Ltd. Phone: 1300 165 678 Email: sales@louvreclad.com

Base Material Options

- Zinalume[®]
- Colorbond[®]

Finishes Available

Choose from the following range of finishes:

- complete Colorbond[®] range
- Specialised coatings are also available on request.*

Accessories

Bird/Vermin Mesh

Select from the following:

- galvanised
- galvanised powder coated
- stainless steel
- plastic
- perforated metal
- expanded metal

Insect Mesh

Select from the following:

- aluminium
- fibreglass
- stainless steel
- perforated metal

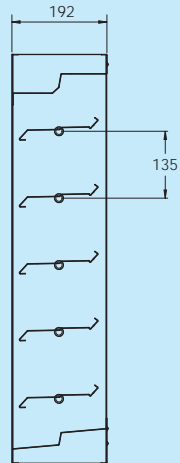
Note: for mesh accessories, a standoff frame is required to stop the blades fouling with the mesh.

Operating Options

If specifying operable louvres please nominate the operating system from the following:

- remote winder control
- electric actuator

PROFILES



WOULD YOU LIKE TO KNOW MORE?

If you have any questions about this product, or if you would like to speak to a member of our expert team about how we can tailor a solution for you, call: **1300 165 678** or visit: louvreclad.com