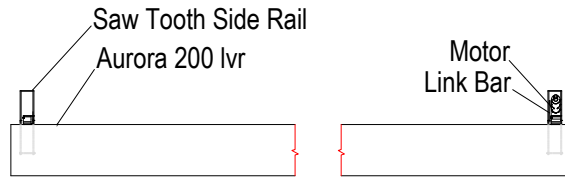
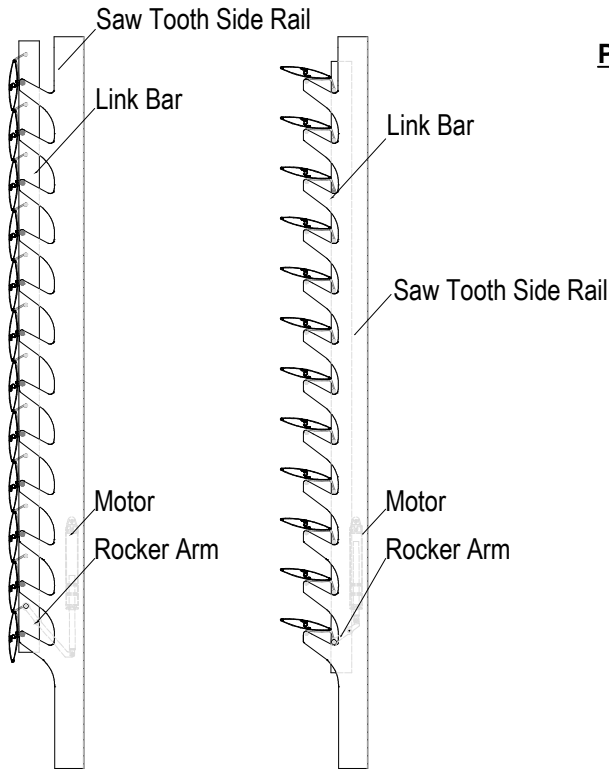


AURAE TECHNICAL DATA SHEET

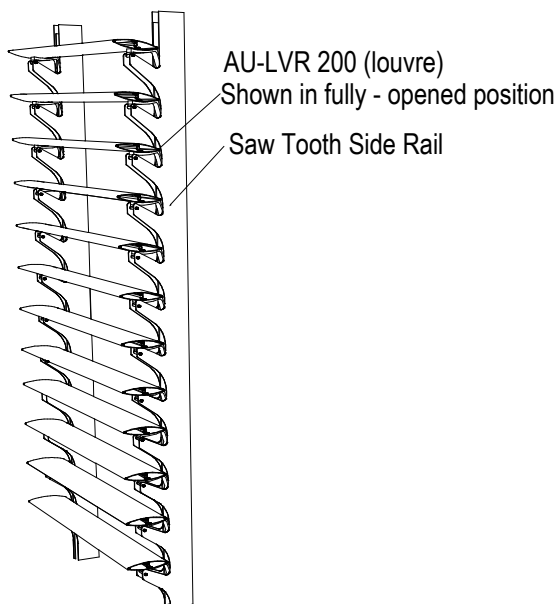


PLAN VIEW



(CLOSED POSITION) (OPENED POSITION)

SECTIONED VIEW



Pictorial

Configuration and layout:

- The louvre blades are set at 195 mm centres, giving 5mm overlap between blades.
- Blades can be opened to 90° from the fully closed position.
- All louvre blades in a single panel are connected together with a link bar, and operate simultaneously.

Structural Requirements:

- The length of the louvre blade must be within the span appropriate to the wind loading on the louvre blade. See Span Data Table for spans relative to wind zones.
- The fixing detail of the side rail to the main support structure varies dependent on the type of structure. Contact Aurae for project specific recommendations.

Componentry and Finishes:

- All the aluminium components (the louvre blade, end caps, link bar and rails) can be finished with any exterior powder coat or grade of anodising.
- All fixings and axles are fabricated from stainless steel.

Not sure if this is the correct fixing detail for your project? Contact Aurae to discuss your requirements -we will be able to recommend the most suitable fixing methods for your specific scenario.

**AURORA™ 200
REAR PIVOT**



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Aurae Ltd
Ph: +64 9 218 8690
E: sales@aurae.co.nz
www.aurae.co.nz

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