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COMMERCIAL  
EXTRUDED LOUVRES

CAPRAL  
ALUMINIUM



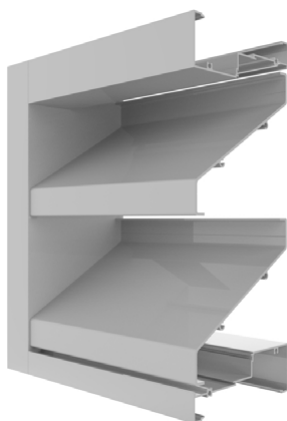
## AGS EXTRUDED LOUVRES

An extensive range of extruded louvre blades are available from Capral to cater for a variety of ventilation, shading, privacy, and aesthetic requirements.

Supported by a number of different frame and bracket options, Capral's extruded louvre range can either be built into walls, similar to glazed systems, or alternatively fixed to the outside of the building structure.

### FEATURES AND BENEFITS

- Extensive range of louvre blades in a variety of sizes and configurations
- Various frame sizes and bracket options to suit your installation requirements
- Air flow calculations, recommended spans and installation details are contained in our technical data manual to enable simple selection
- Selected blades verified to Performance Standard: AS/NZS 4740:2000 Natural Ventilators – Classification and performance



Capral's AGS range is extruded in Australia using LocAl® Green primary aluminium.

- Significantly lower-carbon emissions than the global average for primary aluminium
- 8kg CO<sub>2</sub>e/kg Al
- ASI Certified Smelter



**CAPRAL**  
ALUMINIUM

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### BLADE HEIGHT

Straight Blades	36mm - 209mm
Throated Blades	62mm - 134mm
Elliptical Louvres	67mm - 300mm
Boxed Louvres	Various

### BLADE DEPTH

Straight Blades	25mm - 146mm
Throated Blades	48mm - 95mm
Elliptical Louvres	15mm - 50mm
Boxed Louvres	40mm or 75mm

### FRAME & BRACKET OPTIONS

Frame Depths	65mm
	76mm
	100mm
	101.6mm (4")
	125mm
Frame Heights	150mm (6")
	Various

### VERIFIED TO AS4740:2000

EL2096	63 x 46mm Strait Blade
E04622	76 x 89mm Strait Blade
E53523	115 x 95mm Throated Blade
EL4040	146 x 146mm Strait Blade
E53522	69 x 94mm Double Sided Blade
EP21361	68 x 124mm 2 Stage Blade