

ZIP BLINDS

Zip blinds provide wind, rain, and pest protection, as well as visual protection and shade.



Product	Motorized outdoor zip roller blinds
Fabric	Arcylic, mesh semi-visible curtain & PVC.
Size	Can be customized, maximum width 6000mm x height 3000mm
Wind Resistance	Up to 70km/h
Operation	Tubular motorized rolling up and down
Control system	Single channel, 2 channels, 5 channels, 9 channels, etc.
UV Protection Factor	80+
Warranty period	5 years
Features	Waterproof, fireproof, UV proof, windproof, durable

INTEGRATED LED LIGHTS

The LED light is incorporated in the rotating blades or around the beams.



SUN LOUVRE

Sun louvre provides shade and privacy. The fixed or motile louvre blades protect you from UV damage while still allowing you to view your outdoor environment.

Our aluminum louvre blades will provide 100% durability and enable an outstanding level of resistance to stand any severe weather conditions. You can be rest assured that our sun louvres will provide you with the best quality and experience!



📞 1300 006 999

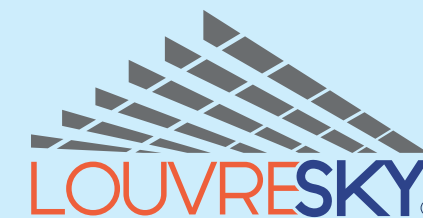
✉ sales@louvresky.com.au

🌐 www.louvresky.com.au

📍 Melbourne: 19-23 Trade Pl, Vermont VIC 3133

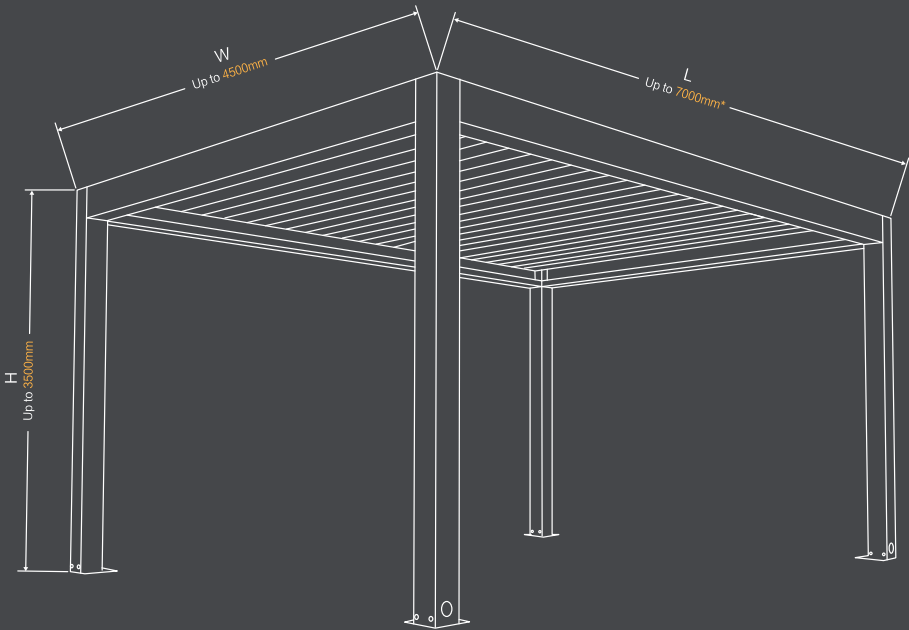
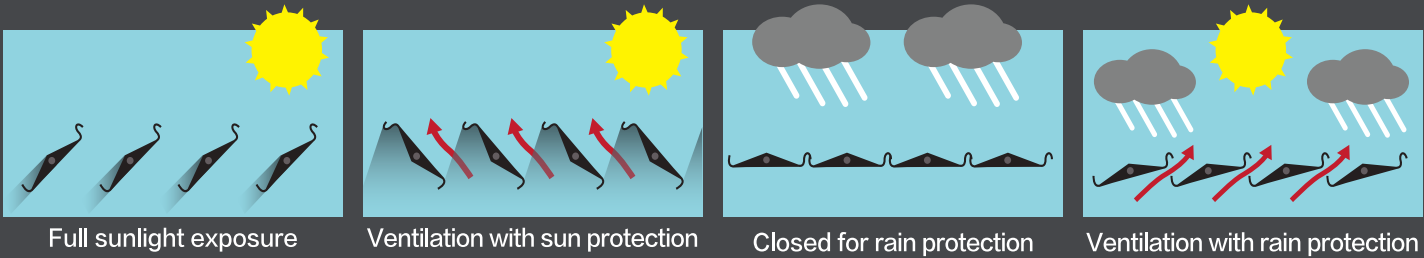
📍 Sydney: 3/30 Princes Rd E, Auburn NSW 2144

📍 Brisbane: 16/6 Maunder St, Slacks Creek QLD 4127



Here for life, Louvresky

LOUVRESKY SYSTEM



KEY SPECIFICATIONS		
	MAXIMUM SIZE PER BAY	4.5m (W) x 7.0m (L)
	HEIGHT (H)	Up to 3.5m
	BLADE OPENING ANGLE	110° – 125°
	MATERIAL	High Grade Aluminium (6063-T6)
	COMPONENTS	316 Stainless Steel
	PLASTIC PARTS	UV Stabilised
	MOTOR	3000N IP65
	CUSTOMISATION	Fully Customisable

* Span up to 7.0m (L) requires double beam support.



FULLY CUSTOMISABLE

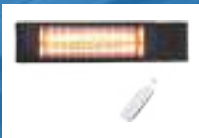
Tailored to your space. Built to your vision.

MAXIMUM SIZE PER BAY: UP TO 4.5M (W) x 7.0M (L)

ACCESSORIES

■ HEATER

Infrared radiant and powerful heating.



■ REMOTE CONTROL

Remote control to manage the orientation of the blades and the position of the blinds.



■ SENSORS

The integrated rain sensor protects you by automatically closing the blades when rain is detected.



RETRACTABLE LOUVRE ROOF



Material	Aluminium alloy 6063 T6 / 6005 T5
Blades	200*35*2.0mm / 232*50*2.2mm
Span	Blades 4500mm, Beam 7000mm
Gutters	100*65*2mm
Beams	200*150*3mm / 200*170*3mm
Posts	126*126*2.5mm / 150*150*3mm / 200*200*3mm / 155*155*6.5mm
Motor	Grade IP67 with UL & CE certificate
Finish	Powder Coated/PVDF mutch any RAL color
Drainage	Hidden Drainage System
Optional Accessories	Side blinds / LED Light/Wind and rain sensor / Remote Control / Heater
QC	Pre-assemble

RETRACTABLE AWNING ROOF

- Maximum Width: 2.5–13.5m
- Maximum Projection: 2.5–12m
- Tubular Engine: 2–25N/M
- Remote Control: 1 Channel and 4 Channels
- Fabric: PVC Coated, 0.6mm thickness
- Side beam: 130*61*2.9mm
- Front beam: 170*150*3mm
- Post: 150*100mm
- Material: Aluminium alloy 6063 T6
- Inclination for drainage: 15°and guarantee max. water drainage

