



South Africa's favourite outdoor blind





Transform your
entertainment
area in seconds

Instantly create a brand-new space in your home, ready to entertain family and friends at a moment's notice

Offering protection during every season from UV, dust, wind and rain for year-round outdoor entertaining.

- Custom made for every installation.
- Protection from the elements.
- Effortless and easy-to-use.
- Child-safe; no cords, ropes or wires.
- Australian made and patented design.



Enjoy your privacy without compromising the view

Enjoy a sense of privacy while preserving your external views with the use of modern Sunscreen Mesh fabrics. Or for uninterrupted views and maximum rain protection choose clear PVC with your Ziptrak® blind system.

Protect your investment

The Ziptrak® Streamline Pelmet, made of extruded aluminium was engineered to withstand the toughest conditions. Its design protects the underlying system from the elements, ensuring the blinds will look great and operate flawlessly for years.

The Insect Control system is an exclusive feature of the Ziptrak® Streamline Pelmet, the internal brushes create an additional barrier that cannot be offered by other systems.



Pelmet and Bracket Options		Style	Material (cover)	Strength¹	Insect Control	Dust Protection
Streamline Pelmet		Premium Fully Enclosed	Extruded Aluminium	...	...	...
Bracket with Back Flashing		No Hood with Back Cover	Folded Steel (Back Cover)	.	.	.
Bracket		No Hood		.	.	.

Chart represents the Ziptrak® system with the blind in a lowered position (closed). **¹ Strength:** The extrusion process creates inherent strength and rigidity to the pelmet, its solid structure resists deformation and vibration caused by wind.

... High .. Medium . Low



Image: Ziptrak® blind with Streamline Pelmet in Classic Cream using the Insect Control System and Large Weather Strip with Sunscreen Mesh fabric.



SUN AND UV
PROTECTION



INSECT
CONTROL



MANUAL OR
ELECTRIC OPERATION



SMOOTH
TRACK-GUIDED
OPERATION



Effortless smooth operation

Ziptrak® Spring-Balanced technology permits effortless smooth operation. Simply push the blind up or pull the blind down and your Ziptrak® blind will stay where you leave it. You can also lock your blind into place by pushing down into the lowest position and engaging the Ziptrak® Centre-Lock-Release mechanism. To unlock, lift the handle to activate the release latches and lift.

Optional motorisation is also available – with remote control instead of manual operation, useful for multiple blind applications or installations in hard to reach locations like outside of windows or heights.

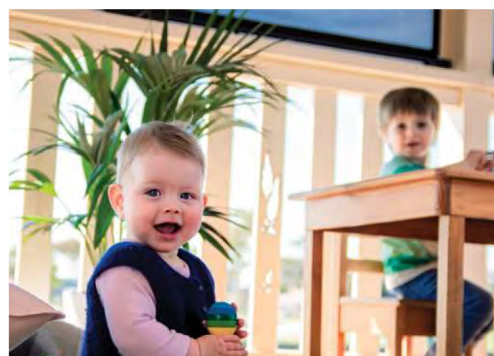
Spring-Balanced Technology

- One-touch convenience
- Quick and easy-to-use
- Leave at any height



Designed for all the family

The Ziptrak® patented Track-Guided Blind System with its unique spline binding creates a gapless barrier on all sides of each blind – keeping out dust, wind, rain and insects. Our design also presents a safe environment for children and pets with no cords, crank handles, zips or external wiring.



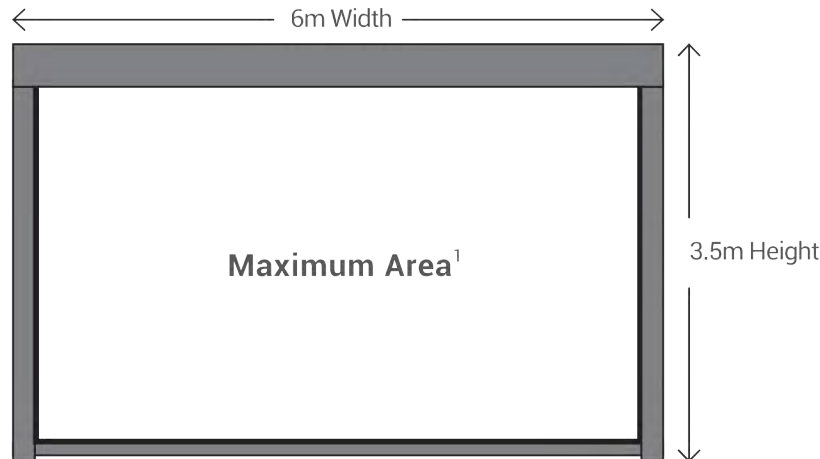
DESIGN YOUR BLIND

1 Made to order sizing

Each Ziptrak® blind is custom made and installed to your individual needs and specifications. With a wide variety of colour options, styles and features available to match or complement your outdoor space.



Need a larger blind or would like to include a doorway? Ask your retailer about the Ziptrak® Removable Post System.



2 Select the skin type



OR



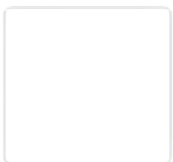
*Sunscreen Mesh - Privacy and Protection

Provides a high degree of privacy, reduces sun glare, and allows airflow. For year-round protection from the harsh weather - with up to 99% UV and 96% wind block.

*Clear PVC - Uninterrupted Views

Allows for maximum views and rain protection. Keeps the warmth in during winter while blocking up to 93% UV.

3 Select the hardware colour



White



Classic Cream



Paperbark



Black



Woodland Grey



Monument

NEW



Choose your own custom colour

Ziptrak® aluminium componentry is readily available in six colours or can be powder-coated to any conceivable colour to match the décor of your existing outdoor area.

¹ The recommended maximum dimensions for Ziptrak® blinds are 6000mm wide by 3500mm high when using Sunscreen Mesh, or 5500mm wide by 3500mm high when using clear PVC.
 * Sunscreen Mesh and PVC products are complementary to the Ziptrak system but are not manufactured or sold by Ziptrak Pty Ltd. Please speak with your retailer about the range, warranty and technical specification of these products. We recommend making your selection after viewing actual product samples in your outdoor area. Varying light conditions and printing processes can affect colour tones represented in this catalogue.

4 Choose from the Pelmet or Bracket options

NEW



Streamline Pelmet with Insect Control System

Provides exceptional protection from the elements.



Bracket with Back Flashing

Hides the blind from view on one side only.



Bracket

Holds the blind in place but leaves it unprotected from the elements.

For detailed information about the different Pelmet and Bracket options go to page 4

5 Choose from the Bottom Bar Weather Protection options

NEW



Standard Weather Strip (15 mm)

Provides superior weather protection while closing gaps effectively.



Large Weather Strip (30 mm)

Blocks weather and other debris when large gaps are present.



Custom-Made Skirt

For acutely sloping surfaces your retailer can offer a custom-made skirt.

6 Choose either manual (Spring-Balanced) or motorised operation

Centre-Lock-Release Mechanism (exclusive for manual operation)



Front Handle

Lock your blind in place when fully down (closed).



Reverse Handle

Add an extra handle to unlock the blind from the other side.



Pull Stick

Request a pull stick to avoid reaching up high or bending low to operate your outdoor blind.

Motorisation

Ask your local Retailer for details about convenient motorisation and SolarSmart™ options, only available with Sunscreen Mesh.

Options specifications chart

Chart represents the Ziptrak® system with the blind in a lowered position (closed).

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•••

Low

Medium

High

		UVR Protection	Rain Protection	Wind Protection ¹	Privacy	Clear Views	Dust and Leaves	Insect Control
Skin Type	Sunscreen Mesh ²	•••	•• *Up to 97%	•• *Up to 96%	•••	•	••	•••
	PVC ²	•• Up to 93%	•••	•••	•	•••	•••	•••
Bottom Bar Protection	Large Weather Strip (30mm)		•••	•••			•••	•••
	Standard Weather Strip (15mm)		•••	•••			•••	•••
	Custom-Made Skirt		••				•••	

UVR Protection: The amount of UV Radiation that is transmitted through a fabric. Mesh fabrics can block up to 99% of UV Radiation depending on individual technical specifications. This is important when considering protection of outdoor flooring, furnishing fabrics and furniture against fading. **Privacy:** The openness or proportion of holes in woven fabrics affects the degree of visibility. Dark colours may provide outgoing visibility with daytime privacy whereas light colours offer greater heat protection efficiency but with lower privacy. **Wind Protection:** The amount of wind that can pass through the blind when completely closed. The amount of wind blocked by the system will vary depending on the type of fabric and blind configuration selected. **1** Testing performed by the University of Adelaide showed that the Ziptrak® Blind System of 2.5m by 2.5m can resist a wind loading up to 82.4km/hr when installed with aluminium rivets and up to 139km/hr when installed with stainless steel rivets. Installation is crucial to determining the performance of a blind in windy conditions. For commercial applications, and in areas prone to high winds, we recommend a greater number of fixings to the mounting structure. It is recommended that stainless steel rivets be utilised between the track and channel. **2** Sunscreen Mesh and PVC products are complimentary to the Ziptrak® system but are not sold or manufactured by Ziptrak Pty Ltd. Technical specifications can differ between products. Please speak with your retailer about the range, warranty, and specifications of these products. We recommend making final selections after viewing actual samples. * Pressure on Sunscreen Mesh fabrics due to wind and rain conditions can increase water penetration through these fabrics.

Your local Ziptrak® expert is:

