

ZIPSCREEN™

Bring indoor entertaining outdoors



WIND
RESISTANT



SUN/UV
PROTECTION



INSECT
RESISTANT



COASTAL
APPROVED



PRIVACY



ANTI-GLARE



Zipscreen is the ultimate external screening solution for any outdoor area or window

Privacy and protection all year round, Zipscreen keeps you shielded from the elements and insects, regardless of the season. Whether it be an alfresco, pergola, veranda, or balcony, Zipscreen is the perfect addition for any outdoor entertaining area.

Also ideal for home and office windows, it serves as a sleek, secure, and durable alternative to traditional awnings & outdoor roller shutters. Your custom designed system can be made in widths up to 5.8 metres or an impressive 7 metres with Zipscreen Extreme, offering you an external solution to fit almost any area.



HIDDEN z-LOCK™ TECHNOLOGY

Breakthrough z-LOCK™ technology provides a unique fabric guide, fastening and securing the welded zip and fabric concealed within the side channels; creating a strong, smooth and streamlined system.

The hidden z-LOCK™ function ensures no gap between the fabric screen and side channels and a secure guided movement that won't blow out in the wind.

A total seal provided by Zipscreen's z-LOCK™ technology and bottom sealing strip aids in creating a relaxing insect free environment.





CONTROLS

There are a range of options to control your Zipscreen outdoor shades, from conventional manual controls, with a simple crank gear or spring solution, to our premium motorised system.

SMART PHONE CONTROL

Have total control right in the palm of your hand, whether you're home or away. Our Zipscreen shades can be controlled directly from your smart phone, using Automate motors together with the Automate Pulse hub. Receive live animated shade feedback, through the Automate app, and know exactly what your shades are doing.

VOICE CONTROL

For the ultimate comfort and convenience, Zipscreen Automate Shades are now compatible with Amazon Alexa and Google Home. Control your shades without even having to lift a finger, lower or raise them with a simple voice command instead.



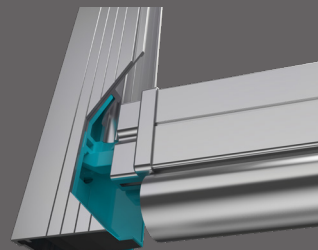
INNOVATIVE ALUMINIUM HEADBOX

High-quality square aluminium profile boasts a contemporary aesthetic, offering fully or semi-enclosed headbox and full or semi-fascia configurations.



ONE ACTION ULTRA-LOCK & TENSION

Optimise your Zipscreen with the New Ultra-Lock. Invisibly integrated, Ultra-lock's patented technology seamlessly reinforces your Zipscreen, for reduced movement and an ultra-smooth fabric finish. The New Ultra-lock perfectly secures your Zipscreen automatically, without an external lock or latch, and utilises an in-built, self-correcting system, to ensure your screen evenly clicks in place. Ultra-durable. Ultra-reliable. Ultra-Lock.



KEEP YOUR HOME COOL IN SUMMER AND WARM IN WINTER

Direct sun on your windows is the greatest source of unwanted heat in the home. Effective external shading can solve this problem by blocking up to 90% of that heat. By shading a building and creating an effective barrier between the sun and your window, you can create a cooler home environment and save energy.

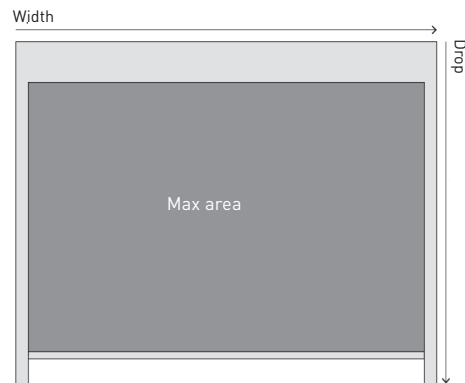
Shading glass is the best way to reduce unwanted heat gain, however, permanent shading structures that are inappropriately placed and designed can block winter sun, while extensive shading in summer can reduce pleasant daylight.

Adjustable shading systems can offer the best of both worlds, reducing heat build-up in summer, and enabling warm winter heat when the system is retracted.



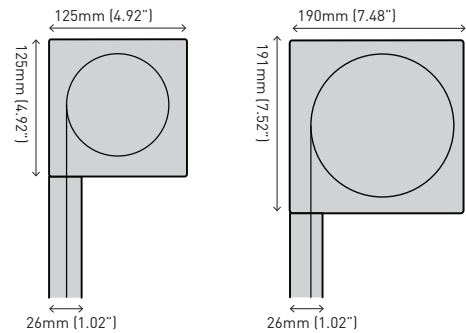
SPECIFICATIONS

CAPACITY



	Width	Drop	Max Area
Zipscreen	5.8m- 19ft	4m-13ft	14m ² -150ft ²
Zipscreen Extreme	7m- 23ft	5m-16ft	35m ² -377ft ²

DIMENSIONS



Zipscreen

Zipscreen Extreme

CONFIGURATIONS

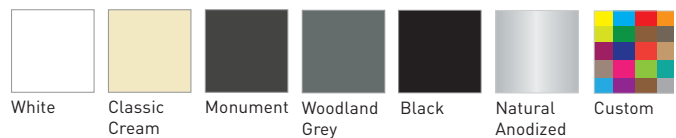


Full-enclosed cassette

Semi fascia

Open bracket

COLOUR RANGE



Also refer to our Veue Drop Awnings:



Veue Straight Drop

Veue Wire Guide

Veue Pivot Arm

Veue Channel Guide

EXPERIENCE AUGMENTED REALITY

Download the Rollease Acmeda AR APP



YOUR ZIPSCREEN SUPPLIER