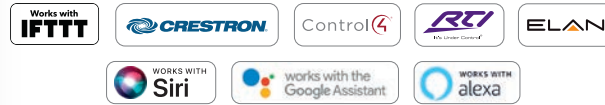




Automate your living space










Enhance your lifestyle investment by pairing eZIP® track blinds with the latest technology – whether a remote control hand set, your own mobile phone or voice activation via wireless hub technology, eZIP® motorised blinds are the ultimate compliment to your outdoor environment.



Experience true outdoor comfort

Whether you want to shield the weather for the ideal outdoor kitchen, enclose the pergola or create your own alfresco courtyard, eZIP® track blinds are the perfect solution.

Designed to perform in the harsh Australian environment, eZIP®'s robust high density aluminium frame has exceptional built in flex resistance to ensure problem free blind motion. Its patented multi-direction tension setting ensures optimal blind alignment for taut blind fabric, which means eZIP® track blinds always look good.

-  **SUN & UV PROTECTION**
-  **INSECT BLOCKING**
-  **GLARE BLOCKING**
-  **PRIVACY**
-  **COASTAL APPROVED**
-  **HEAVY WEIGHT**
-  **WIND RESISTANT**
-  **SUPER STRONG**
-  **AUSTRALIAN QUALITY**



eZIP.com.au



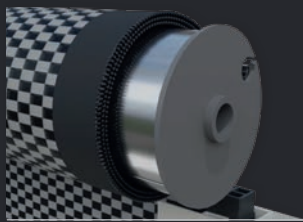
Designed to perform



Scan for full eZIP® brochure

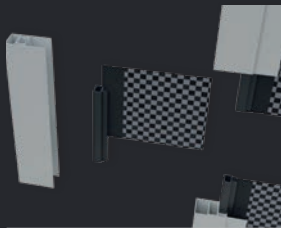


Why eZIP?



FABRIC LAY FLAT TECHNOLOGY

- Self lubricating polymer zip designed for problem-free blind rolling with no fabric distortion



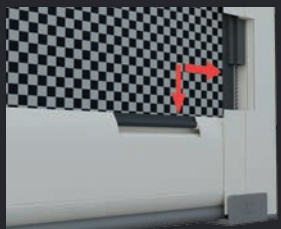
eZIP® MOTION TECHNOLOGY

- Floating side channel with fully concealed side retention for ultimate performance and protection



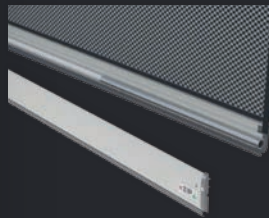
ADJUSTABLE SIDE CHANNEL

- Unique patented multi-direction tension adjustment for consistent blind alignment and problem-free installation



FULLY ENCLOSED RETENTION SYSTEM

- Blind fabric retention with no visible tapes or welds to protect it from even the harshest elements



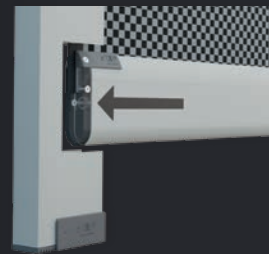
EVENLY WEIGHTED BOTTOM RAIL

- Optimal down force fabric tension for smooth blind rolling motion



SUSPENDED STEEL WEIGHT

- Steel rods anchored to each end of bottom rail for even weight distribution
- Specially designed sound absorbing weight plug ends to assist water drainage



BOTTOM RAIL END CAPS

- Fabric anchored to mid point of rail with reinforced fixing points for additional tear strength



Scan here to see more



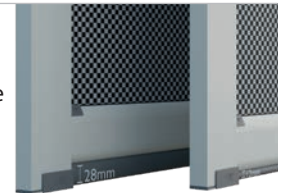
eZIP® Options

COLOURS



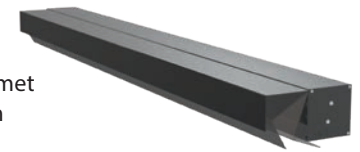
BUMPER STRIP

- PU moulded, heat resistance weather seal strip
- Available in two sizes – 12mm and 28mm (h)



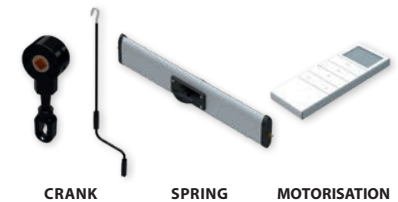
PELMETS

- Fully enclosed sleek and slim 135mm pelmet headbox in premium extruded aluminium



CONTROLS

- Designed to perform with three different types of control mechanisms



RECOMMENDED SIZES

	BLIND WIDTH	BLIND DROP
CRANK	0.5m > 6.0m	3.5m
SPRING	0.7m > 4.9m	2.7m
MOTORISATION	0.8m > 6.0m	3.5m

