



Creating healthy spaces



PATENTED TECHNOLOGY



RENSON ZipShade[®] Top

Motorized, windtight sun shading and blackout screens for overhead applications

RENSON ZipShade® Top

The RENSON ZipShade® Top and RENSON ZipShade® Top Max sun shade and blackout screens offer a reliable, high-quality and robust exterior shading solution for skylights, light panels and glass structures like greenhouses and conservatories. RENSON ZipShade® Top and RENSON ZipShade® Top Max overhead sun shades feature a revolutionary tension technology that integrates the proven ZipShade system for exceptional fabric tension and the ability to handle wind loads up to 75 mph. A compact headbox is also seamlessly integrated within every design. Overhead sun shading can significantly reduce solar gain in a home or building, preventing uncomfortable overheating and glare indoors. Special blackout fabrics can also be used inside or outside to cover surfaces up to 322.93 ft².

Product

Design & flexibility

- Maximum surfaces up to 322.93 ft²
- Compact design
- Flexibility in color options
 - Can be combined with Soltis® fabrics, blackout Soltis® B92:
 - Soltis® fabric: a minimum slope of 8° is required (except for Soltis® 86)
 - Soltis® blackout fabric*: a minimum slope of 9° is required
 - Profiles available anodized or powder coated in any RAL color

Comfort

- Electrical control of the screen

Durability

- Improved durability due to ZipShade® technology (Intelligent wind-resistant guide system):
 - guarantees a fixed fabric with no wrinkles
 - Windtight in every position up to 75 mph
 - Smooth technology - a co-extruded wear-resistant top coating results in smooth, quiet operation

Applications

- For all window types: aluminium, wood, PVC
- For new construction and renovation
- For residential and commercial applications (including hospitality, healthcare, retail, education, office, mixed-use, etc.)
- Suitable for inside and outside use



Side channel with symmetrical zip



Technical drawing



Blackout application

Technical characteristics		
(in inch)	RENSON ZipShade® Top	RENSON ZipShade® Top Max
Box (W x H)	3.93 x 4.13	7.95 x 10.24
Maximal dimension single screen (W x P)	157 ½ x 118	196.85 x 236.221
Maximal dimension double screen (W x P)	236 x 118	-
Bottom rail (W x H)	2.36 x 1.57	5.51 x 2.87
Side channel (W x H)	2.28 x 1.89	3.31 x 2.72
Coupling side channel (K) (W x H)	4.29 x 1;89	-
Ease of use		
Control of the screen	Electrical	
Durability		
7 year guarantee	ZipShade®- technology : zip remains in side channel	
5 year guarantee	Against any defects occurring during normal use and maintenance	
10 year guarantee	Concerning the coating of aluminium elements	
Guaranteed wind resistance (screen in closed position placed before a window construction)	74 mph	
Wind class EN13561	WK3	



RENSON® reserves the right to make technical changes to the products shown. The most recent brochures can be downloaded from www.renson.eu

RENSON® Inc. • 400 Continental Blvd • 6th floor • El Segundo • CA 90245 • USA
T 310 658 4878 • usa@renson.net • www.renson.us

RENSON® Headquarters • IZ 2 Vijverdam • Maalbeekstraat 10
8790 Waregem • Belgium • Tel. +32 (0)56 62 71 11 • Fax +32 (0)56 60 28 51



© L1000219 05/15 USA

