



ZIPSCREEN SKYLIGHT

PRODUCT SPECIFICATIONS

May 2022

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DISCLAIMER

INTRODUCTION
This Product Specifications manual for Zipscreen Skylight has been produced by Rollease Acmeda to supply the necessary information for the safe and correct installation of Zipscreen Skylights.

DISCLAIMER
Rollease Acmeda has used reasonable care in preparing the information included in this document, but makes no representations or warranties as to the completeness or accuracy of the information. Information is supplied upon the condition that the persons receiving the information will make their own determination as to its suitability for their purposes prior to use. Rollease Acmeda assumes no liability whatsoever for any damages incurred by you resulting from errors in or omissions from the information included herein. Rollease Acmeda reserves the right to make changes without further notice to any products to improve reliability, function or design.

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SECTION A | WARRANTY

Rollease Acmeda provide a 5 year hardware warranty against defects to the original purchaser.

The Rollease Acmeda 5 year hardware warranty is not to be transferred to the end consumer.

The Rollease Acmeda 5 year hardware warranty is limited to the repair or resupply of defective hardware components to the Zipscreen manufacturer only.

The Rollease Acmeda 5 year hardware warranty is applicable to normal use and assumes the blinds are not used in strong winds/storms and not left down indefinitely.

The Rollease Acmeda 5 year hardware warranty will not apply where the defect arises due to incorrect assembly and installation.

The Rollease Acmeda 5 year hardware warranty is not applicable for coastal applications.

Zipscreen manufacturers to determine specific warranty for overall system (hardware and fabric).

Retailers are obliged to supply consumers with their own warranty, if required, at the point of purchase.



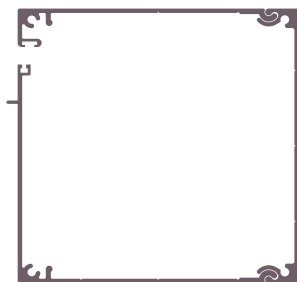
SYSTEM OPTIONS

CONTROL OPTIONS

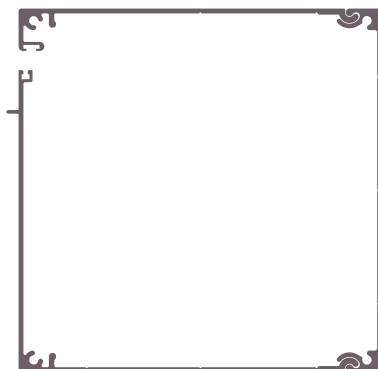


Motor

BOX OPTIONS



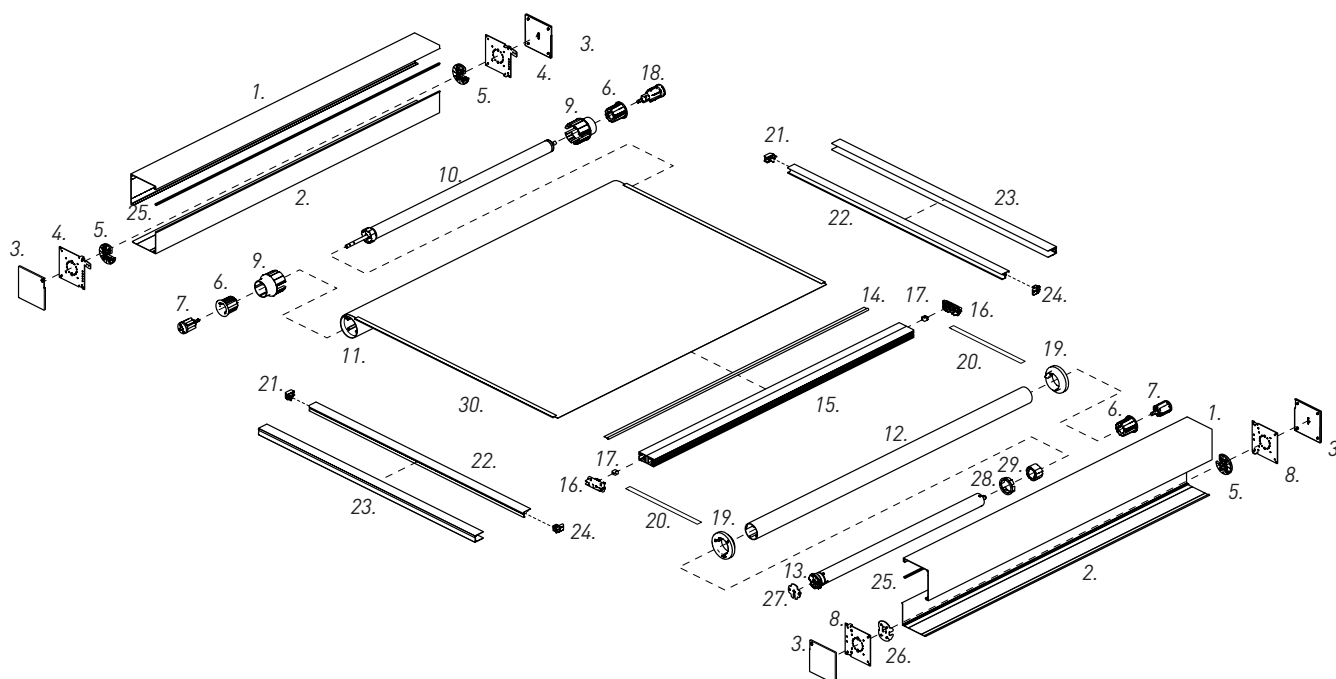
BOX 100



BOX 120

GENERAL SCHEMATICS

ZIPSCREEN

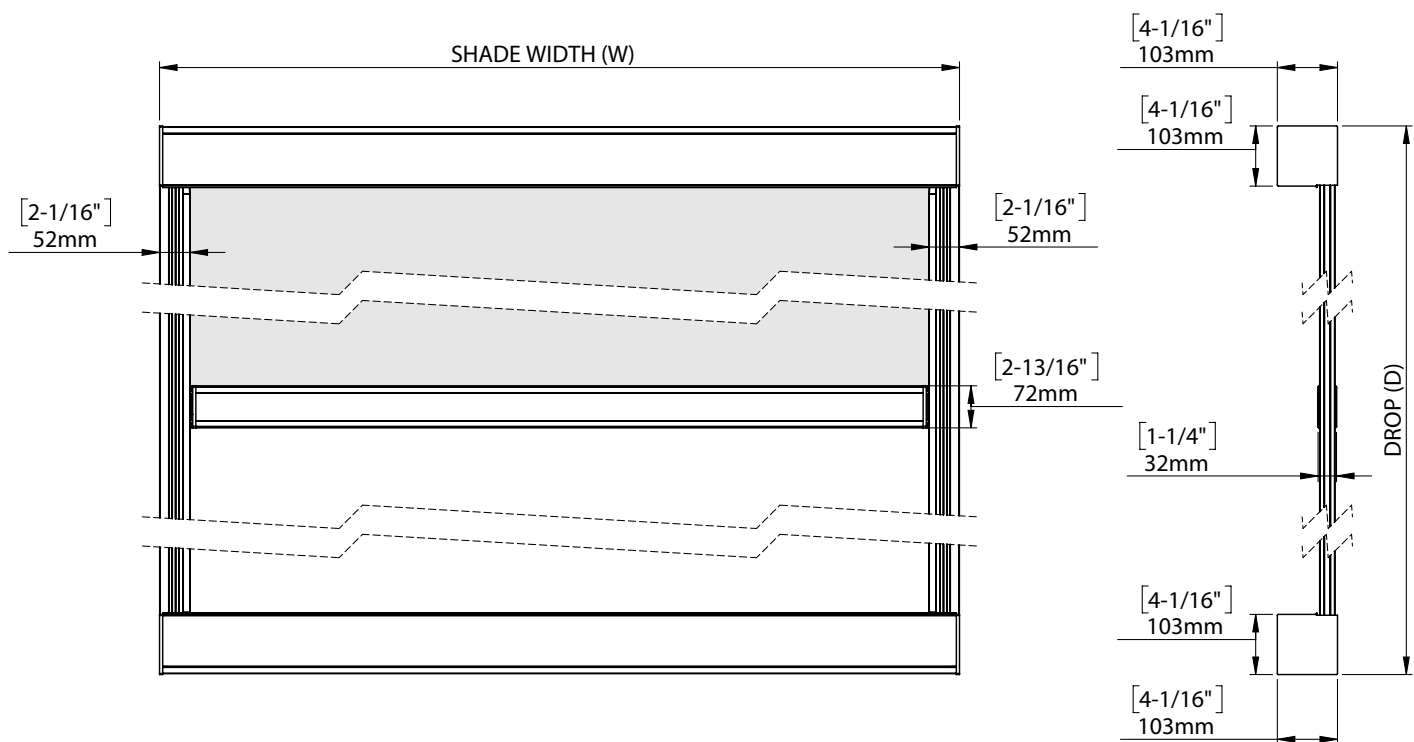


SYSTEM INDEX:

- | | |
|--|-------------------------------------|
| 1. Box Top & Back | 16. F72 Multi-Bar End Cap |
| 2. Box Cover | 17. F72 Multi-Bar Cord Guides Set |
| 3. Box End Plate Cover | 18. RB10 Pre-Tension Idler |
| 4. Box End Plate with Ears | 19. Skylight Tape Spool |
| 5. RB10 Idler Head Adapter | 20. Lift Tape |
| 6. RB10 Tube Adapter | 21. Inner Rail Skylight Funnel |
| 7. RB10 Bearing Idler | 22. Zip Inner Rail |
| 8. Box End Plate with Ears | 23. 'U' Mounting Rail |
| 9. Zip Tube Reducer Long | 24. Inner Rail Zip Funnel |
| 10. RB10 Booster | 25. Fabric Brush T Slot Fit |
| 11. 60 STD/80 HD Aluminium Fabric Tube | 26. Motor Adapter |
| 12. 60 STD Aluminium Tube | 27. Motor Head Plate S60 |
| 13. AUTOMATE Motor 15Nm | 28. Crown Wheel S60 |
| 14. 7.2mm Spline | 29. Drive Wheel Set S60 |
| 15. F72 HD Weight Bar | 30. Fabric Zip |

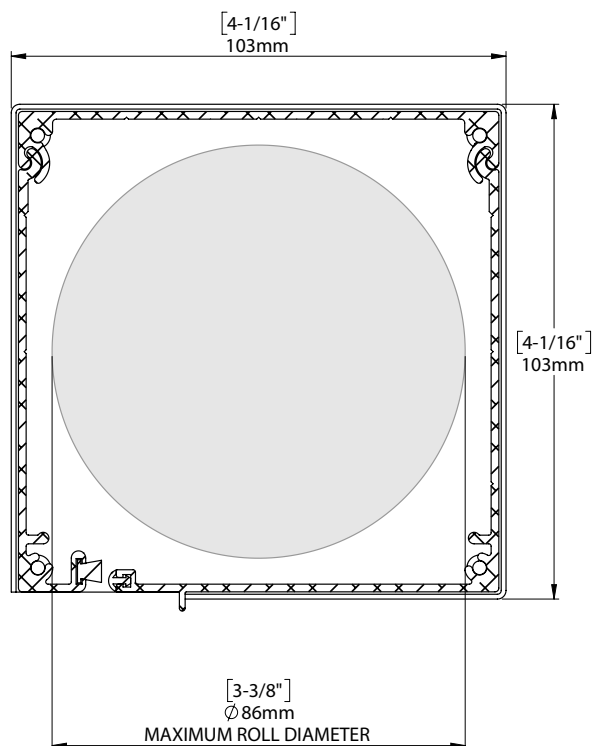
ARCHITECTURAL VIEWS

ZIPSCREEN SKYLIGHT | BOX 100



MAXIMUM ROLL DIAMETERS

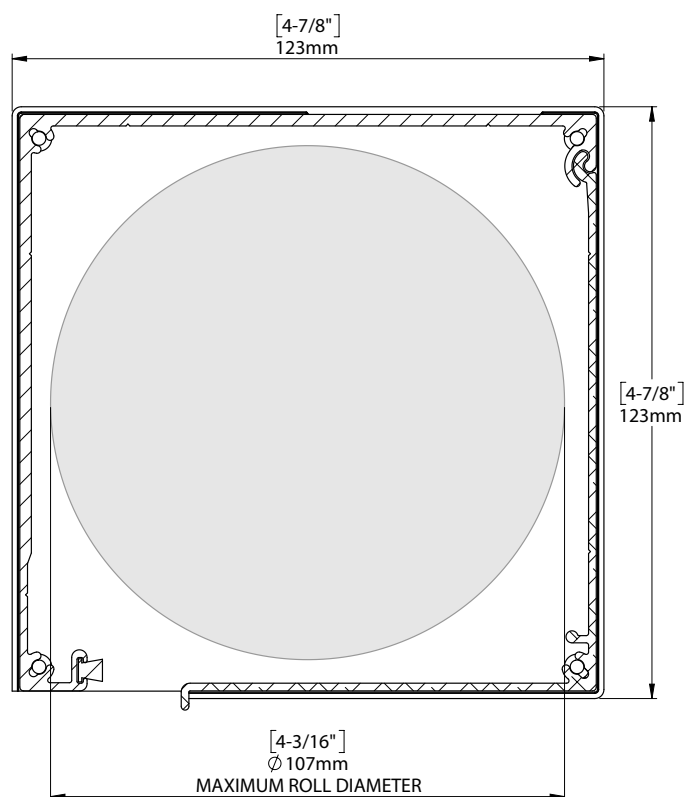
BOX 100



MAXIMUM DROP

Zipscreen = 2.0m [6'-6"] [60mm Tube]

BOX 120



MAXIMUM DROP

Zipscreen = 3.0m [9'-10"] [80mm tube]

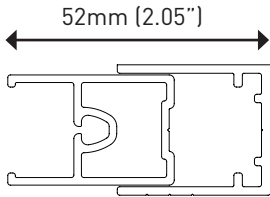
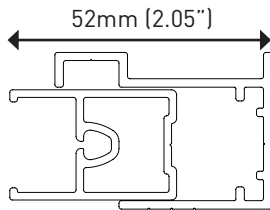
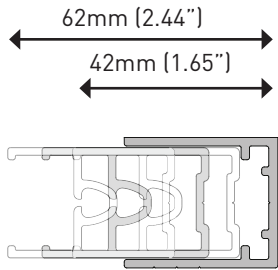
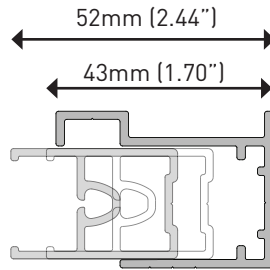
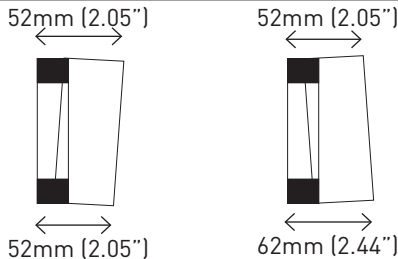
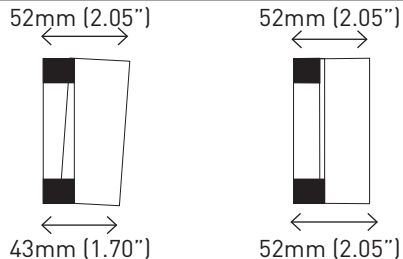
ZIPSCREEN MEASURE & SPECIFY

In order to assist with providing seamless communication between the Specifier, Assembler and Installer, Rollease Acmeda are providing some guidelines to assist with measuring and specifying the Zipscreen system in order to:

- Identify key information for Assembler and Installer
- Improve efficiency
- Limit the number of re-calls / adjustment required on site after installation

The suggested 'Actual Shade Sizes' are based on:

- Minimum clearances to assist installers (some installers may request greater clearances for some application, e.g. installing onto brick)
- Having the Inner Rail installed at 52mm (2.05") at the fabric end when installed

U MOUNTING RAIL & INNER RAIL	WALL MOUNT U MOUNTING RAIL & INNER RAIL
	
	
Consequently 20mm (0.79") adjustment is provided by Side Guides on both sides (catering for out-of-square walls)	9mm (0.35") adjustment (+ 0", - 10mm (0.39") from 52mm (2.05")) is provided by Side Guides on both sides (catering for out-of-square walls)
	

When measuring space and using Wall mount U Mounting Rail, ensure there is enough distance from the wall edge for a fastener. This is important when installing into concrete, solid or hollow bricks, masonry or natural stones. It is advised to allow 70mm (2.75") from edge to edge of surface.

Compromise between minimizing packing for installer (plus, overall appearance for end user) and simplifying process/communication for specifier.

Recommended 'Actual Shade Widths' are determined based on 10mm (0.39") difference between Top, Center and Bottom values.

To simplify the specifier's task 'Actual Shade Widths' could be based on the smallest size – however more packing will be required at installation.

To minimize the packing required, further analysis into where the walls are out-of-square could be undertaken (and potentially adjusting the recommended deductions / installing at '52mm (2.05")' at the top), however very clear communication between specifier, Assembler and Installer is required.