ZIPSCREEN

Zipscreen is the ultimate external screening solution for any outdoor area or window. Specially designed for alfresco entertaining areas such as pergolas, verandahs, and balconies, it offers privacy and protection from the sun, wind, rain, and insects all year round. 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 of up to 5.8 metres or drops up to 4 metres, offering you an external solution to fit almost any area.

AESTHETIC FEATURES

- An ideal solution for enclosing Pergolas, Al Fresco & outdoor entertaining areas offering privacy and sun protection.
- Wide range of standard colours and ability to custom powder-coat extrusions to suit any external environment.
- Choice of open or enclosed roller.
- Sleek and contemporary square cassette box.
- Clean, architectural look.

ASSEMBLY / INSTALLATION BENEFITS

- Adjustable side guides to enable installation in out of square areas.
- Choice of F56 or F72 one piece weight bars for easy installation.
- Two piece cassette box for easy installation.
- Choice of 78 aluminium and steel tubes.
- Zipscreen components are interchangeable with the Veue Drop Awnings suite.
- One reducer, and a combined booster and pre tension idler means less inventory.
- End plates overlap the edges of the front and back covers to hide cutting imperfections.
- Hinges are located on the end plates for easy headbox installation.

FUNCTIONAL BENEFITS

- A semi-fascia is now available, in addition to a fully-enclosed box or open bracket solution offering multiple configurations
- Improved funnel design to guide zip into channels
- Exterior grade powder coated finish.
- Hidden side retention system to keep fabric secure in channels.
- The stronger F56 weight bar offers more rigidity over wider spans.
- The new one piece F72 heavy duty weightbar offers outstanding performace over large spans
- Choice of weight bar bubble or weather seal strip for uneven floors.
- An all-inclusive end plate set means that cover caps are no longer required. The universal end plate set comes with a pre-notched section that can be 'snapped-off' to accommodate all control options.
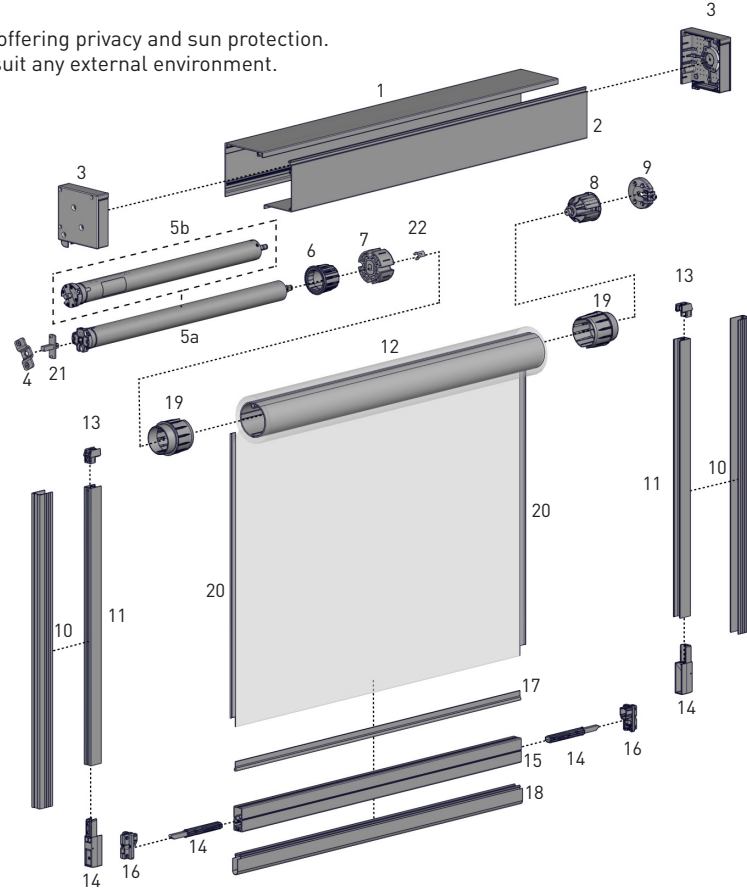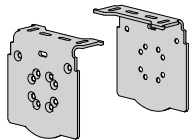
SYSTEM INDEX

1. Box 120 Back
   RE01-0101-xxx580
2. Box 120 Cover
   RE01-0102-xxx580 - Full
   RE01-0103-xxx580 - Semi
3. Box 120 End Plate Set
   RE01-1101-xxx120
4. M50 Motor Bracket + Screws - Universal Motors
   RE01-0601-025000 - US ONLY
5. Automate FT Electronic Limit Motor
   a. MT01-1145-06900X - US
   b. MT01-1145-050001 - AU
6. Automate Crown Wheel
   RE01-0663-050518
7. Automate Drive Wheel 78mm
   RE01-0680-050518 - IMPACT DETECTION
   RE01-0679-050508 - NO IMPACT DETECTION - US ONLY
8. Bearing Idler
   RE01-0203-050063
9. Idler/Spring Adaptor + Screws
   RE01-0214-050000
10. Zipscreen | U Mounting Rail
    SB04-0702-xxxLLL
11. Zipscreen | Zip Inner Rail
    SB04-0701-xxxLLL
12. Tube 78mm
    RE01-0378-000580 - Aluminium STD Tube
    RE01-0379-000700 - Aluminium HD Tube
    AW92-0901-xxxLLL - Steel
13. Zipscreen | Inner Rail Funnel & Stop Set
    SB05-1411-050001
14. Zipscreen Ultra Lock Set
    RE15-0422-050001
15. F56 Weight Bar
    RE15-0101-xxxLLL
16. F56 Weight Bar Zip End Cap Set
    RE20-0303-xxx002
17. 7mm Fabric Spline with 15mm Tail
    SB91-0409-050015
18. Ultra Lock Seal
    SB91-0008-050050
19. Zipscreen Reducer 78 | 63mm
    RE20-0301-050078
20. Zip | No.6 Gauge
    SH91-0135-050200
21. Automate | 10mm Square Shaft + Screws | SLIM Motor
    RE01-0603-025000 - US ONLY
22. Automate | Drive Wheel CLIP for FT Motor
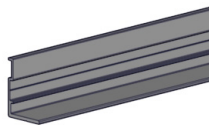   MTCLIP-35-45 - US ONLY
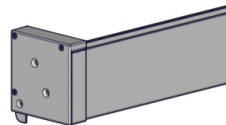
xxx= colour

SYSTEM OPTIONS

OPEN BRACKETS

L-FIXING RAIL (FACE FIX)

FASCIA

SYSTEM UPGRADES

ZIPSCREEN EXTREME

COLOUR RANGE

- pure white 069
- black 050
- anodized 020 — AU ONLY
- bronze 080 — US ONLY
- paperbark 425
- woodland grey 352
- classic cream 295 — AU ONLY
- Monument 057 — AU ONLY
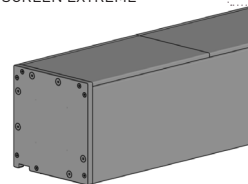
CONTROL OPTIONS

MOTORIZED

CRANK GEAR

SPRING

ROLLEASE ACMEDA

SPECIFICATIONS

MAX ROLL

$\left[\text{5-1/8"}\right]$
MAXIMUM ROLL: ⌀ 130mm

$\left[\text{5-1/8"}\right]$
MAXIMUM ROLL: ⌀ 130mm

DEDUCTION

SHADE WIDTH

TUBE WIDTH

CONTROL END

IDLER END
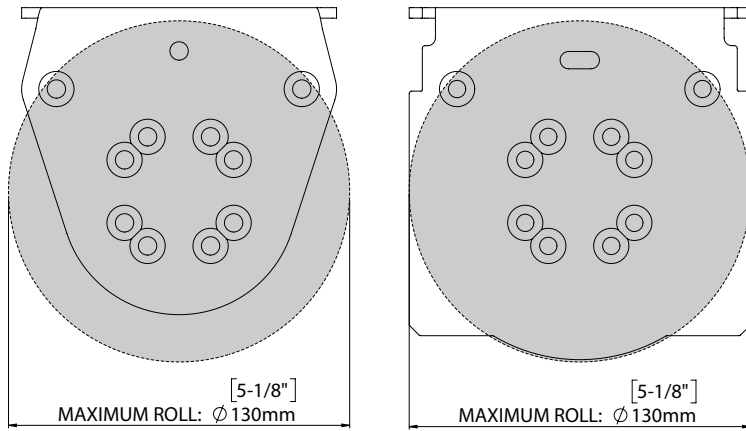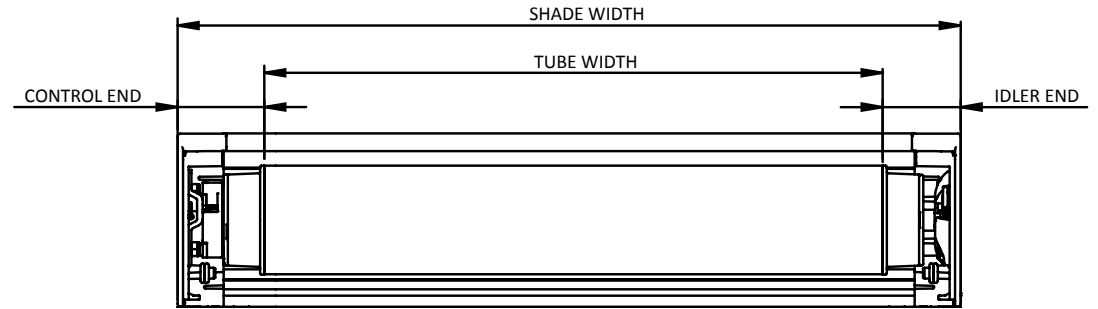
TUBE DEDUCTION	
BOX 120	116mm (4.57")
OPEN	112mm (4.41")

*Add 5mm (0.2") to deduction when using L-Fixing Rails for Face Fix installations.

SYSTEM CAPACITY

												WIDTH										
DROP		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	ft	
ft	m	0.8	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00	4.25	4.50	4.75	5.00	5.25	5.50	5.75	m
3	0.75																						
	1.00																						
4	1.25																						
5	1.50																						
6	1.75																			Box & Open Blinds			
7	2.00																						
	2.25																						
8	2.50																						
9	2.75																						
10	3.00																						
11	3.25																						
	3.50																			Open Blinds Only			
12	3.75																						
13	4.00																						

Parameters: 573gsm (16.90 oz/yd²) Fabric, F72 Weight Bar + Ballast

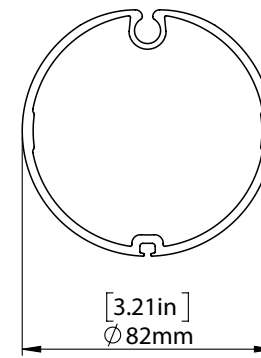| CONTROL	TUBE
SPRING	GEAR	MOTOR	78 AL STD / 78 Steel Tube
	78 Al HD

SPRING - Minimum Shade Width = 0.5m (1.6ft) || GEAR - Minimum Shade Width = 0.5m (2ft) || MOTOR - Minimum Shade Width = 0.8m (3ft)
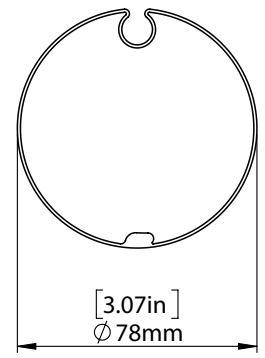
TUBE SPECS

$\left[\text{3.15in}\right]$
⌀ 80mm
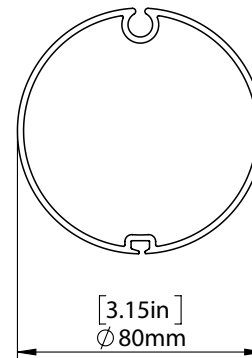
ALUMINIUM TUBE STD 78mm

Code: RE01-0378-000580
OD: 80mm [3.15"]
Length: 5.8m [19ft]

$\left[\text{3.21in}\right]$
⌀ 82mm

ALUMINIUM TUBE HD 78mm

Code: RE01-0379-000700
OD: 81.6mm [3.21"]
Length: 7m [22.9ft]

$\left[\text{3.07in}\right]$
⌀ 78mm

STEEL TUBE 78mm

Code: AW91-0901-000LLL
OD: 78mm [3.07"]
Length: 4.8m [16ft]
          7.0m [22.9ft]

ROLLEASE
ACMEDA