

# SUNDANCE CABLE GUIDED SYSTEM

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05



Accessories overview



Accessories introduction



Basic parameters



Accessories details



The high-strength 6063 aluminum is made from corrosion-resistant material and features a unique outdoor powder coating to prevent fading for years to come.

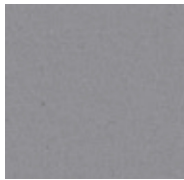


## Aluminum colors

### Standard color card



White



Light gray



Beige



Brown



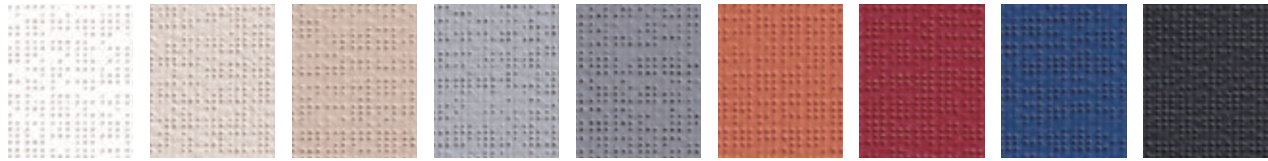
Black



# Fabric Selection

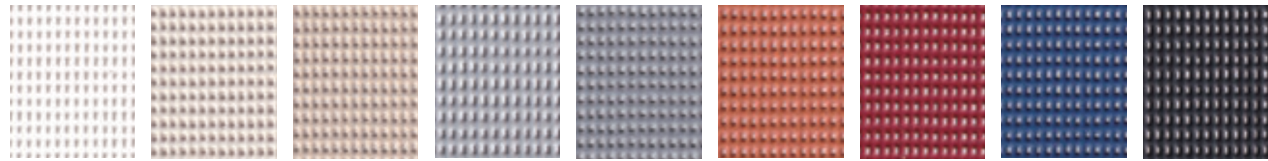
## TSL FABRIC

### TSL-MY (Openness Factor 4%)



TSL-MY-401 TSL-MY-402 TSL-MY-403 TSL-MY-404 TSL-MY-405 TSL-MY-406 TSL-MY-407 TSL-MY-408 TSL-MY-409

### TSL-M3 (Openness Factor 14%)



TSL-M3-1401 TSL-M3-1402 TSL-M3-1403 TSL-M3-1404 TSL-M3-1405 TSL-M3-1406 TSL-M3-1407 TSL-M3-1408 TSL-M3-1409

## CLASSIC FABRIC

### SC-E1 (Fiberglass Material, Openness Factor 6%)



SC-E1-601 SC-E1-602 SC-E1-603 SC-E1-604 SC-E1-605 SC-E1-606 SC-E1-607 SC-E1-608

### SC-E4 (Openness Factor 15%, 25%)



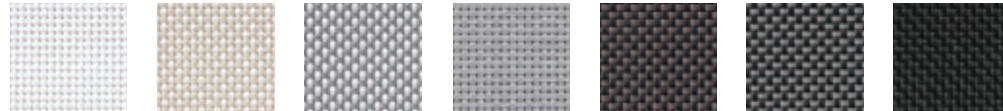
SC-E4-01 SC-E4-02 SC-E4-03 SC-E4-04 SC-E4-05 SC-E4-06 SC-E4-07 SC-E4-08 SC-E4-09

### YM-42 (Fiberglass Material, Blackout)



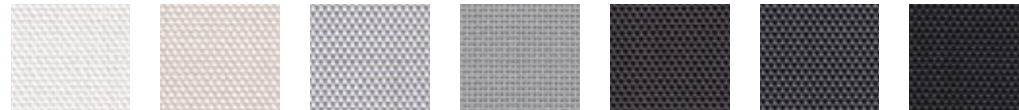
YM-4201 YM-4203 YM-4205 YM-4206

### SC-A1 (Openness Factor 5%)



SC-A1-501 SC-A1-502 SC-A1-503 SC-A1-506 SC-A1-508 SC-A1-510 SC-A1-511

### SC-A2 (Openness Factor 0%, 1%, 3%)



SC-A2-101 / SC-A2-301 SC-A2-102 / SC-A2-302 SC-A2-003 SC-A2-103 SC-A2-303 SC-A2-006 / SC-A2-306 SC-A2-008 SC-A2-108 SC-A2-308 SC-A2-010 SC-A2-110 SC-A2-310 SC-A2-011 SC-A2-111 SC-A2-311

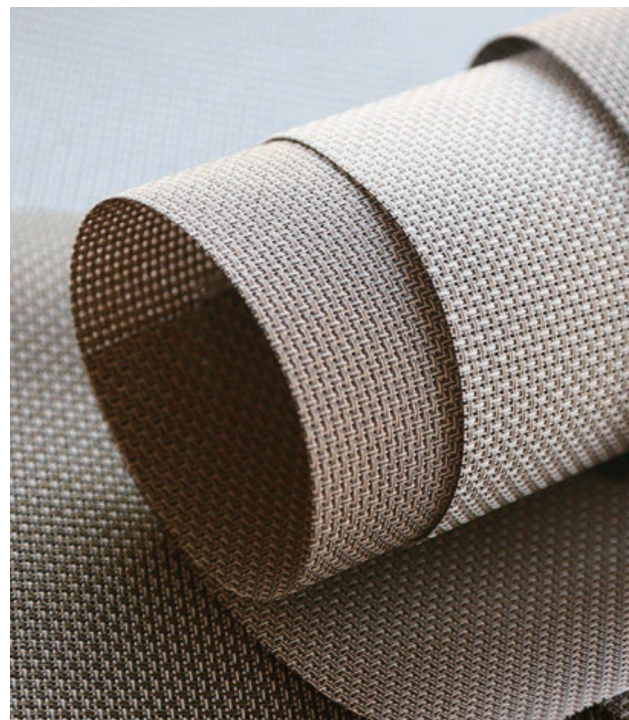
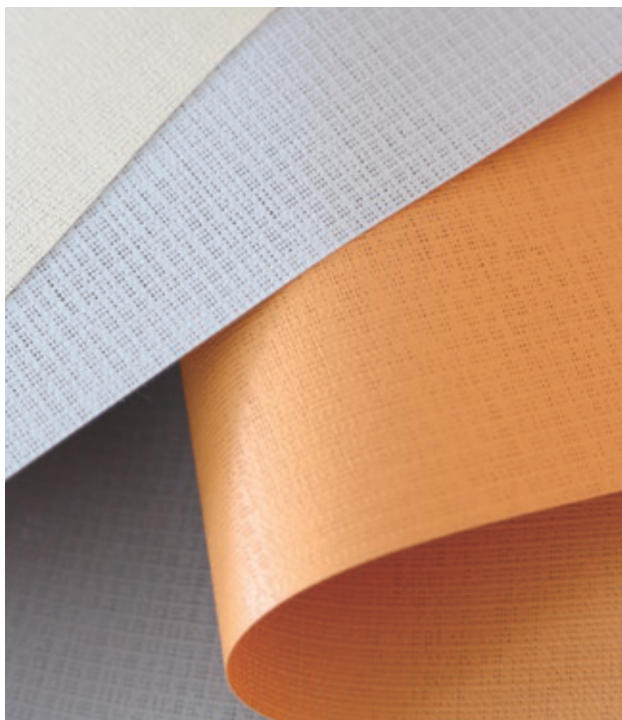
### SC-U2 (Openness Factor 9%)



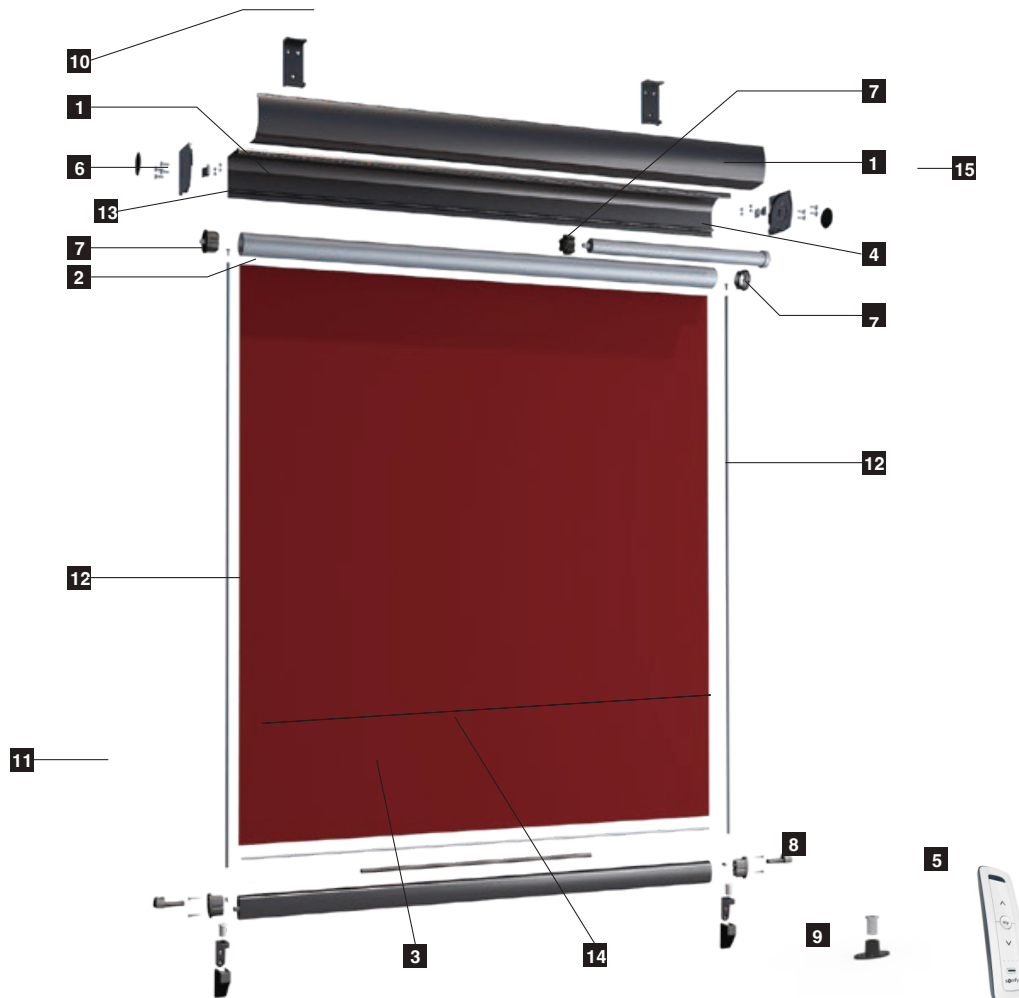
SC-U2-901 SC-U2-902 SC-U2-903 SC-U2-904

**Fabric Basic Parameter**

Product	Weight	Thickness	Yarn Count	Openness Factor	Color Fastness
TSL-Model Y	440g/m <sup>2</sup> ±5%	0.45mm±5%	/	4%	8 Grade
TSL-Model 3	390g/m <sup>2</sup> ±5%	0.50mm±5%	/	14%	8 Grade
SC-E1 (Fiberglass)	495g/m <sup>2</sup> ±5%	0.62mm±5%	40 * 24	6%	8 Grade
SC-E4	436g/m <sup>2</sup> ±5%	0.71mm±5%	23 * 23	15%	8 Grade
SC-E4	360g/m <sup>2</sup> ±5%	0.62mm±5%	19 * 19	25%	8 Grade
YM42	480g/m <sup>2</sup> ±5%	0.38mm±5%	/	Blackout	8 Grade
SC-A2	658g/m <sup>2</sup> ±5%	0.83mm±5%	60 * 42	0%	8 Grade
SC-A2	428g/m <sup>2</sup> ±5%	0.73mm±5%	48 * 46	1%	8 Grade
SC-A2	440g/m <sup>2</sup> ±5%	0.65mm±5%	54 * 44	3%	8 Grade
SC-A1	520g/m <sup>2</sup> ±5%	0.75mm±5%	36 * 36	5%	8 Grade
SC-U2	425g/m <sup>2</sup> ±5%	0.75mm±5%	48 * 46	9%	8 Grade



# SUNDANCE 05 CABLE GUIDED SYSTEM



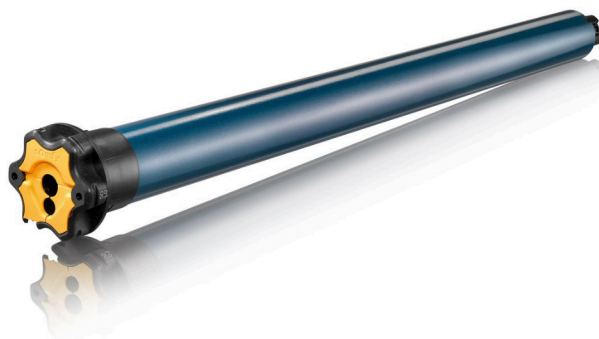
## 1. Accessories overview

- |                         |                               |                               |
|-------------------------|-------------------------------|-------------------------------|
| <b>1</b> Headrail       | <b>7</b> Motor drive kit      | <b>13</b> Mute tape           |
| <b>2</b> Aluminum tube  | <b>8</b> Wall Terminal        | <b>14</b> Fabric fix rod      |
| <b>3</b> Side rail      | <b>9</b> Floor terminal kit   | <b>15</b> Metal Sundance logo |
| <b>4</b> Motor          | <b>10</b> Install Bracket     |                               |
| <b>5</b> Remote control | <b>11</b> Bottom rail cap kit |                               |
| <b>6</b> Side cap kit   | <b>12</b> Steel wire rope     |                               |

## Power your Sundance Exterior shades with Somfy's Maestria™ 50 RTS

### The Ultimate Motor Solution for Exterior Shades

The Maestria™ was specifically designed to motorize all types of Exterior shades and works with Somfy's wide range of controls. This innovative motor offers state-of-the-art functionalities such as obstacle detection and automatic adjustment.



### Situo® 5 RTS Pure II Luxury with Precision

The Situ® hand-held 5-channel remote can control either a single Exterior shade or a group of Exterior shades. It's sleek, modern finish complements any décor.

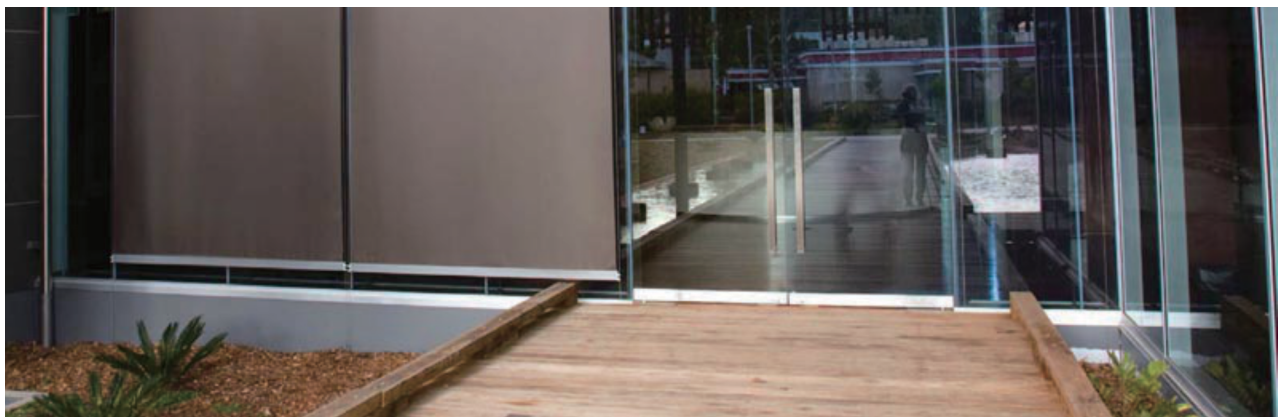
Exclusive Somfy "my" feature saves a favorite/preferred shade position.

RTS is omni-directional, so no need to aim the remote at the product being controlled.

*Sundance Exterior shades, when paired with Somfy's Maestria™ motor and the Situ® remote, offer the ideal combination of performance and luxury.*

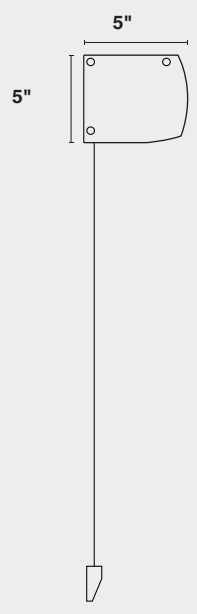


# Applicable environment




Cable Guided shades are perfect for enhancing your outdoor living areas, including patios, decks, porches, and sunrooms.

# Basic parameters



(Limit value)	Max:16ft wide and 10.5ft high	Min:2.3ft wide and 3.28ft high
(Color)	White / Dark grey	
(Control)	Remote control	
(Material)	Aluminum alloy profile + nylon accessories	
(Windproof grade)	/	

**Installation top view**



Outside mount

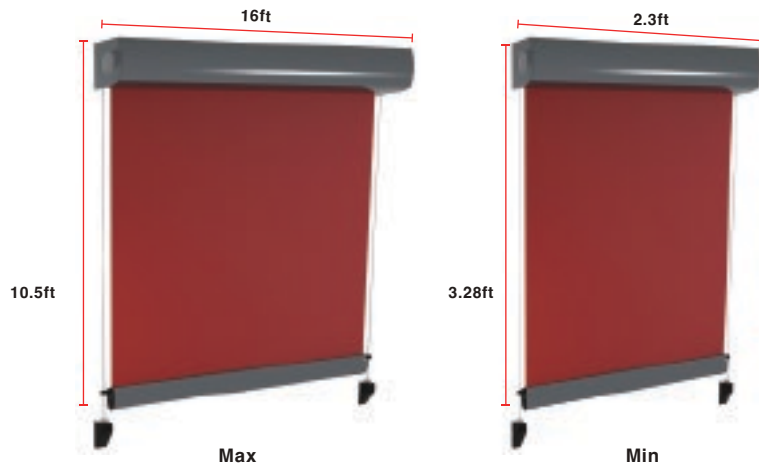
The install bracket is used at both ends of the blind to ensure the balance of the stress points

### Maximum installation area

Width: 16ft    Height: 10.5ft

### Minimum installation area

Width: 2.3ft    Height: 3.28ft



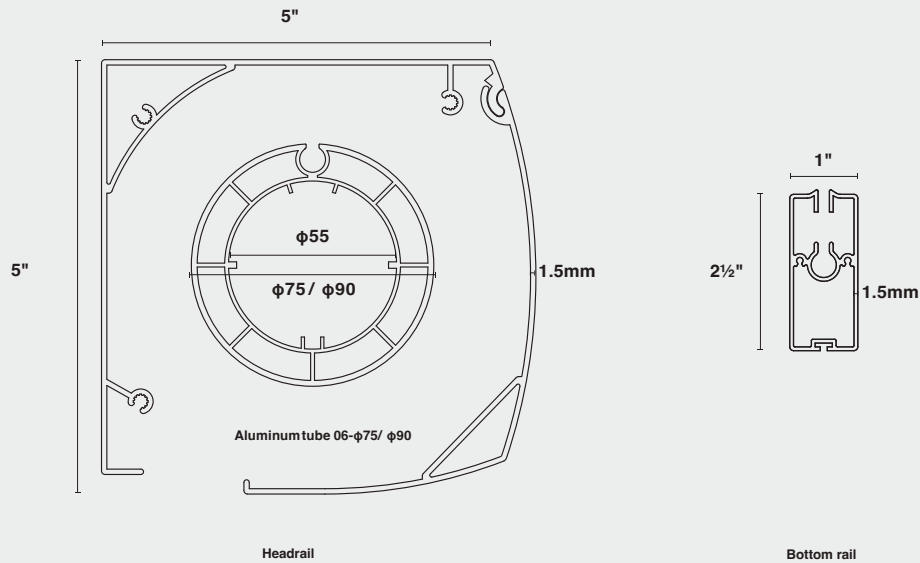
### Aluminum tube selection

Aluminum tube  $\phi 75$  for blind width is 0.7m-4.5m, aluminum tube  $\phi 90$  for blind width is 4.5m-5m. Please refer to the follow-up introduction for details of motor drive kit.

Aluminum tube selection		Width				
		2.30ft	6.56ft	9.84ft	14.76ft	16.4ft
Height	3.28ft	Aluminum tube $\phi 75$				Aluminum tube $\phi 90$
	6.56ft					
	9.84ft					
	10.5ft					

## Basic parameters

### Specification



### Counterweight description

Counterweight can be added to the bottom rail, and 1 or 2 φ20 counterweight bar scan be stacked according to the width.



Counterweight requirement		Width	
		2.3ft	6.56ft
Height	0-3.28ft	4PCS	1.5m galvanized flat iron on both sides, PVC tube in the middle
	3.28-6.56ft		
	6.56-11.48ft		

### Motor description

Different width blinds with different specifications of motors.

Width					
2.3ft	3.28ft	6.56ft	9.84ft	13.12ft	16.4ft
20N Motor					

### Fabric cutting instructions

Different width blinds need to be cut into different sizes of fabrics.

Width					
2.3ft	3.28ft	6.56ft	9.84ft	13.12ft	16.4ft
(Fabric reduce) 0.23ft					