









10 Rafter Hanging Bracket





11 Hanging Tube





Wall Hanging Bracket

Single Module Max. Rafter Profile width as 4000 Max. Carrier Post Profile width as 5000

### Double Module

Max. Rafter Profile width as 8000 Max. Carrier Post Profile width as 5000

Triple Module Max. Rafter Profile width as 12000 Max. Carrier Post Profile width as 2000

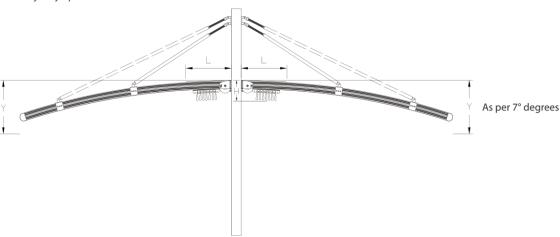






## **Technical Side View**

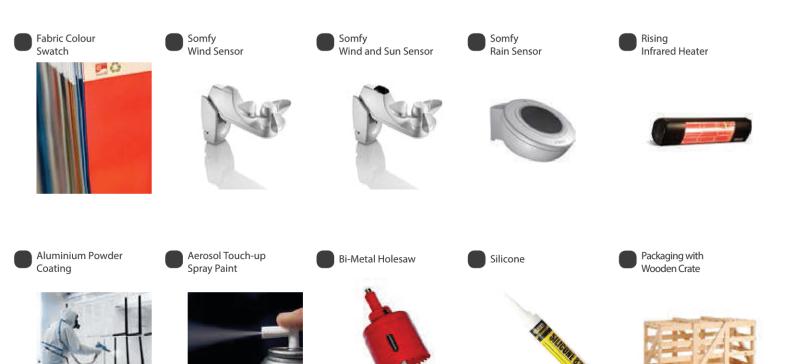
Size may vary upon the number of seals



∨ Projection ∧	Fabric Fall Height (H)	Hood Cover (L)	7° Degree Rule Fall Height (Y)	Fabric Profile Carrier
3000	542	710	680	7 pcs
4000	554	850	803	9 pcs
5000	566	990	925	11pcs

<sup>\*</sup> Distances between fabric profiles had been calculated and measured as 50 cm and it may. Vary upon the measurement of each project therefore you are kindly requested to Contact your key account manager in order to avoid any misunderstanding other wise Rising shading systems will not be responsible for any mistakes that may occur.

## Possible Module Combinations



Ballcony Glass & Glazing Systems

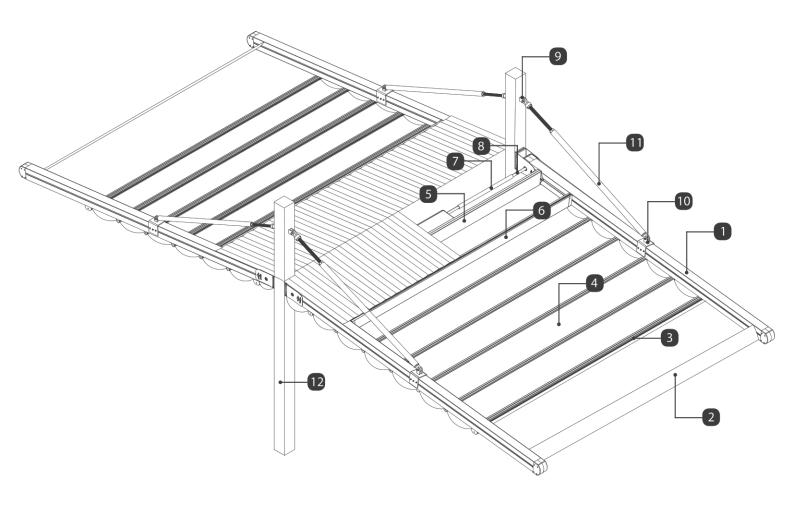
# Manufacturer of **Shading Systems** for Outdoor Spaces

Address: Unit C, Canalside North Business Park, John Gilbert Way, Trafford Park, Manchester, M17 1UP United Kingdom

**Phone:** +44 (0) 845 400 4677

**E-mail:** contact@gossoutdoor.co.uk



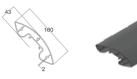




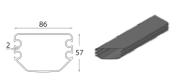








3 Fabric Profile | Master



4 Fabric Profile | Carrier





Motor Box Profile





Roof Sash Profile







Motor Shaft Pipe Profile | Thin





Wall Hanging Bracket









11 Hanging Tube



12 Iron Profile 100x100





Single Module Max. Rafter Profile width as 4000 Max. Carrier Post Profile width as 5000

### Double Module

Max. Rafter Profile width as 8000 Max. Carrier Post Profile width as 5000

Triple Module Max. Rafter Profile width as 12000 Max. Carrier Post Profile width as 2000

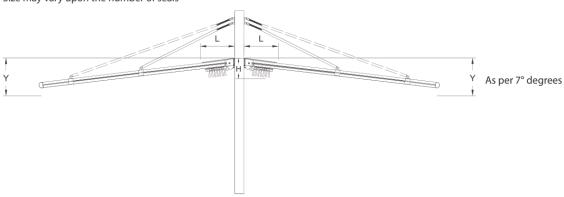






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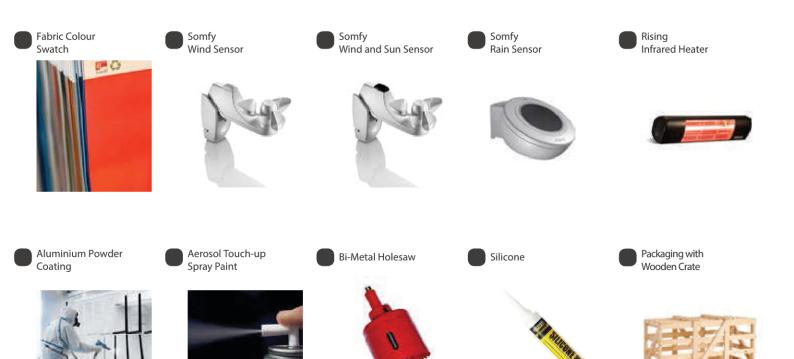
Size may vary upon the number of seals



∨ Projection ∧	Fabric Fall Height (H)	Hood Cover (L)	7° Degree Rule Fall Height (Y)	Fabric Profile Carrier
3000	519	710	650	7 pcs
4000	537	850	770	9 pcs
5000	555	990	890	11pcs

 $<sup>^{</sup>st}$  Distances between fabric profiles had been calculated and measured as 50 cm and it may. Vary upon the measurement of each project therefore you are kindly requested to Contact your key account manager in order to avoid any misunderstanding other wise Rising shading systems will not be responsible for any mistakes that may occur.

## Possible Module Combinations



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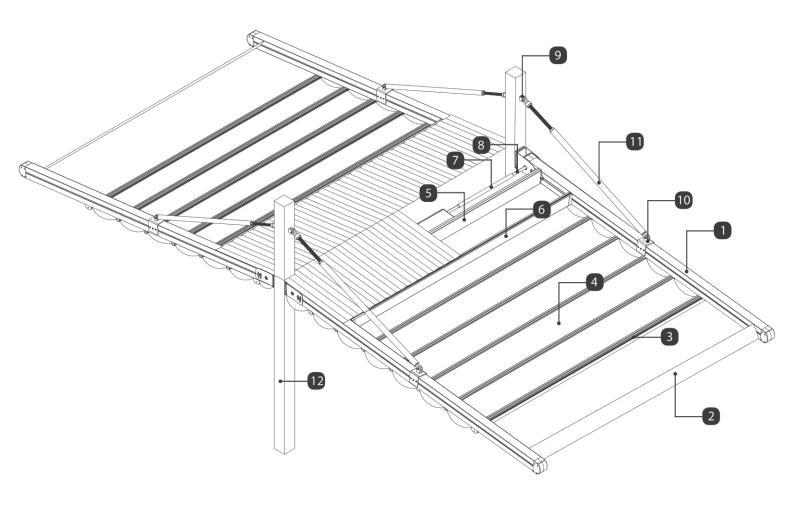
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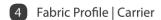


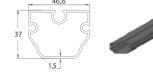




3 Fabric Profile | Master







Motor Box Profile







10 Rafter Hanging Bracket





7 Motor Shaft Pipe Profile | Thick



8 Motor Shaft Pipe Profile | Thin



9 Wall Hanging Bracket



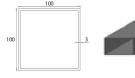












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### Double Module

Max. Rafter Profile width as 8000 Max. Carrier Post Profile width as 5000

Triple Module Max. Rafter Profile width as 12000 Max. Carrier Post Profile width as 2000

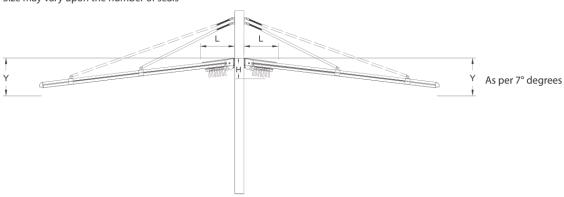






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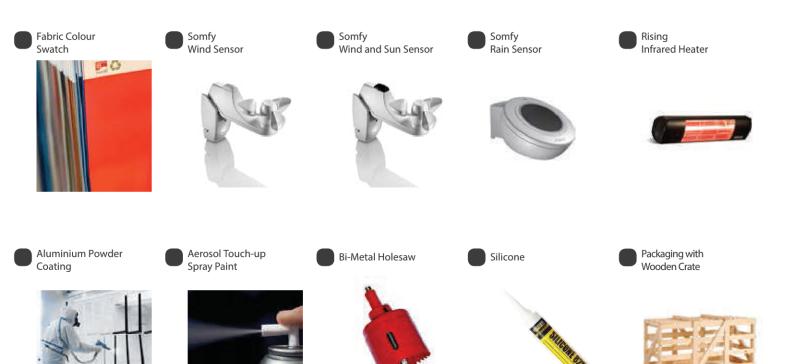
Size may vary upon the number of seals



∨ Projection ∧	Fabric Fall Height (H)	Hood Cover (L)	7° Degree Rule Fall Height (Y)	Fabric Profile Carrier
3000	506	640	640	7 pcs
4000	520	760	760	9 pcs
5000	534	880	880	11pcs

<sup>\*</sup> Distances between fabric profiles had been calculated and measured as 50 cm and it may. Vary upon the measurement of each project therefore you are kindly requested to Contact your key account manager in order to avoid any misunderstanding other wise Rising shading systems will not be responsible for any mistakes that may occur.

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Ballcony Glass & Glazing Systems

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