



# EXTERIOR BLINDS & AWNING

RETRACTABLE & NON RETRACTABLE SYSTEMS





# Exterior Blinds & Awnings

Retractable & Non-Retractable Systems

VISTA® Awnings offers a complete customized solution for covering open spaces

- Super strong metal framework for durable performance.
- Powder coated finish which ensures corrosion-resistant metal frame.
- Fasteners and cables provide corrosion-resistant and long-life operation.
- All motorized units use Somfy® brand (or as ordered), heavy-duty motors and are available with optional manual override and wireless remote control operation.
- Fabric damage from over rolling is eliminated by the bevel gear with a built-in stop.
- Sizes range from 6.5 to 38.5 feet wide, with seven folding arm projection sizes from 4 feet 2 inches to 12 feet 6 inches Custom arm sizes and a narrowwidth series are available.
- Adjustable locking awning pitch from 5° to 45° for maximum shade control.
- Rainbow of fabric color choice from striped fabrics to elegant planks. All are mildew resistant and will hold their color and appearance in any climate for years upon years.
- Frame finish available in standard colors of white to complement any style home.
- Extruded aluminum front bar attachment, support bar and roller tube are engineered for long-lasting strength and durability against sagging and bowing.
- Four valance styles to choose from.
- Safety and quality is assured.





# ACRYLIC SERIES

www.vistafashions.com

## Características generales • General features

| Características<br>Features       | Valores • Figures                                                 |                 | Unidades<br>Units |
|-----------------------------------|-------------------------------------------------------------------|-----------------|-------------------|
|                                   | Trama • Weft                                                      | Urdimbre • Warp |                   |
| Composición<br>Composition        | 100% acrílico teñido en masa<br>100% solution-dyed acrylic fabric |                 |                   |
| Peso • Weight                     | 300±5%                                                            |                 | gr/m²             |
| Densidad filar • Filament density | 15±1                                                              | 30±1            | Hilos • Threads   |
| Ancho • Width                     | 120±1%                                                            |                 | cm                |

## Características técnicas • Technical features

| Características<br>Features                                          | Valores • Figures |                 | Unidades<br>Units   | Norma<br>Standard |
|----------------------------------------------------------------------|-------------------|-----------------|---------------------|-------------------|
|                                                                      | Trama • Weft      | Urdimbre • Warp |                     |                   |
| Resistencia a la penetración de agua<br>Water penetration resistance | > 35              |                 | cm/H <sub>2</sub> O | UNE-EN 20811      |
| Repelencia al aceite • Oil repellency                                | ≥ 5               |                 | Clase/8 • Class/8   | EN ISO 14419      |
| Spray Test                                                           | 5                 |                 | Clase/5 • Class/5   | UNE EN ISO 4920   |
| Resistencia a la tracción • Tensile strength                         | 950               | 1400            | Newton              | EN ISO 13934-1    |
| % alargamiento • % elongation                                        | 25                | 35              | %                   | EN ISO 13934-1    |

## Estabilidad del color • Color stability

|                                                                          |     |                   |                |
|--------------------------------------------------------------------------|-----|-------------------|----------------|
| Solidez colores UV<br>Colour fastness to UV light                        | 7-8 | Clase/8 • Class/8 | EN ISO 105-B02 |
| Solidez colores a la intemperie<br>Colour fastness being out in the open | 4   | Clase/5 • Class/5 | EN ISO 105-B04 |

# Exterior Blinds & Awnings

## Retractable & Non-Retractable Systems

The life and good looks of your awnings depend a great deal on the way you use them and how you care for them. Your awnings are made from best Acrylic fabric available. We use only the best available water repellants and mildew retardants in VISTA Awning fabrics, and you can rely on our experience and quality. Even the most durable materials require a certain amount of care, and fabric awnings are no exception. With only the minimum amount of attention, your awnings will remain bright and serviceable.

### Do's

- Do wash down your awnings. If they are vinyl coated, brush lightly with a cloth or soft brush. You can use a mild soap, but rinse thoroughly and immediately.
- Do keep the awnings clean. This is the best protection against mildew. Even on mildew resistant fabric, mildew can grow on accumulated dirt or foreign materials which remain on the top or bottom surface and eventually damage or stain the fabric. VISTA ® cannot be responsible for such damage.
- Do check the condition of awning frames. Rust is not likely to form, but if it does, it might cause deterioration or staining of the fabric.
- Do keep shrubbery and vines away from the awnings, as many bushes contain an acid which can be harmful to your awnings.
- Do hose your awning with clean water occasionally, every month or so. We recommend that you do this on a hot, sunny day.
- Do keep the underside of your awnings clean by simply brushing with a clean household broom.

### Don'ts

- Do not store awnings when damp or wet.
- Mildew is a fabric's greatest foe and is caused by dampness. Mildew may grow on the surface of a damp awning and permanently stain the fabric.
- Do not get insect spray on the fabric, as some solutions may impair the water repellence of the fabric and cause staining.
- Do not permit leaves, twigs, dirt, etc. to remain on your awnings as they might cause a staining of the fabric.
- Do not wash your awnings with a harsh or strong solution. or scrub too vigorously with an abrasive cleaner.
- Do not drag your awning across any abrasive surfaces, such as cement, asphalt, or the awning frame.
- Do not overlook small rips or tears. If a sharp object punctures the fabric, it should be repaired.
- Do not allow water to stand on the awnings, causing pocketing and possible stretching.
- Do not force or yank your awnings when raising or lowering them. Do it gradually.
- Do not cook food or have fires beneath or around the awning.
- Do not fold or roll the awning in cold temperature.



**Vista®**  
*Fashion your lifestyle*









































































































































































































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