



The V TESA Series has been designed for situations in which it is not possible to respect the minimum inclination sufficient to allow correct water flow. These elegant, simple and linear structures find their strong point in the V-shape of the roof, as the single fabric can have an inclination to the right, to the left or alternate with the fabric holder profiles, to allow the water to drain rain.

Furthermore, the particular synchronous toothed belt traction system and the ball carriages make the leaning structure silent during movement governed by the radio-controlled electronic motor, for the opening of the folding fabric.

The covers can be in pre-tensioned blackout PVC, or in embossed Valmex blackout PVC or in two-color Opatex PVC.

The pre-tensioned blackout PVC covers are available in the colors White, Gray and Vanilla; Valmex embossed blackout PVC covers are available in White, Ivory and Gray.

The structures can be either wall-mounted or freestanding, but with possible side-by-side of only 2 MODULES for all types belonging to the series: V TESA 95, V TESA 120 PLUS and V TESA 155.

It does not require frontal inclination.

OUR PERGOLAS ARE MADE WITH ROLLER TUBE AND ALUMINUM ACCESSORIES.



