## **TECWOOD VENETIAN BLINDS**





Tecwood is a Windovert innovation that makes it possible to produce moisture-resistant blinds ideal for humid or damp areas.

Constructed from cutting-edge synthetic composite material, Tecwood Venetian blinds are perfectly suited to environments such as bathrooms and kitchens, as well as locations with humid climates.

Their wood-like appearance makes them a cost-effective alternative to wooden Venetian blinds without compromising quality or aesthetic appeal.

## **BENEFITS**

Get the best of both worlds with our Tecwood Venetian blinds. Combining the elegance of real wood with the durability of modern composite materials, they offer a classy, contemporary window covering at an affordable price.

Tecwood blinds are customisable to your exact requirements to deliver a seamless fit and polished finish.

They are easy to clean and moisture-resistant, ensuring longevity no matter the environment.

Their insulating properties also make your property more energy efficient by reducing the need for costly heating and cooling.







www.windovert.co.za



## **SPECS**

- · 50mm slat width only
- · Available with ladder string, 10mm ladder tape or 25mm ladder tape in various colours
- · Headrails, strings and accessories to be colour coordinated to slat colour, where possible
- · Composite material enables use in moist, damp areas
- Meets international standards in colour fastness and heat stability
- Tecwood is our heaviest horizontal window blind, therefore cannot be manufactured in large sizes. We manufacture up to 2 590mm wide x 2 100mm high, within warranty
- · Slats close sufficiently to ensure privacy but will allow a small amount of light into the room.
- These blinds can be motorised Somfy.





## **CLEANING**

Smooth slats make Tecwood blinds relatively easy to clean.

Use a soft, clean dust cloth, vacuum cleaner brush, feather duster or other gentle cleaning aids for dusting.

Tilt the slats up (but not entirely closed) and clean from side to side, following the direction of the slats, with a cloth or vacuum brush. Tilt the slats down and repeat the cleaning process.

