



## **SUNSHIELD C84 – Specification Sheet:**

- Material:** CEDAR louvre.
- Blade Widths:** 84mm x 6mm for external use
- Colours:** Precoated Oil or Limewashed for a long life
- Pins:** Nylon pins on alternate ends of the louvers slide in extruded vertical guide fitted to each side of the blind.
- Pelmets:** Custom made pelmets are recommended to be designed to suit the project.  
Blind recesses can be incorporated in the initial design
- Side tracks:** Extruded aluminium with anti-friction inserts that prevent metal to metal contact.
- Adjusting Tapes:** The patented texband lifting tape is designed with very high abrasion resistance. When combined with the Terylene ladder braid, which controls the slats, the blind is fitted with tapes of proven quality. All tapes are U/V and rotting. Their high tensile properties provide a long trouble free life.
- Controls:** The electric motor. . With manual switching for individual or linked operation.  
Recommended for projects over 6m<sup>2</sup>.
- The gearbox and handle. The gear winder is usually operated by a an internal handle.  
Recommended for blinds up to 3 metres wide x 2 metres high.
- The auto controls. Recommended for projects over 6m<sup>2</sup> . Simple sun, wind or sun & wind sensors.
- Blinds:** Retractable or Non-Retractable
- Benefits:** Reduces solar heat gain  
Reduces electricity bills  
Reduces U/V damage  
Easy to operate by remote  
Privacy control  
Light control  
Control of the View out outside  
The blinds are custom made to suit commercial and residential dwellings for external use.