



ROLLER BLINDS TALON & RADIAN

Designed for the Australian and New Zealand conditions. The Radian and Talon systems share features that make them the obvious choice for any business manufacturing roller blinds. Individually they have key differences to give you the freedom to work with the installation type that is important to you and your market.



3 Internal Springs

Providing maximum holding strength, while allowing the smoothest operation.



Complete Bracketing System

There is a solution for every application. From single joining brackets, all the way to universal slim double brackets with joining capabilities.



Direct Drive & Geared

Small or large, control your blinds without the need for a spring assist.



Fast Chain Application

No more unscrewing or disassembling the chain mechanism to apply the chain.



Multiple Tube Sizes

38mm, 45mm, 45mm Thick, 55mm Tubes. Span up to 3.6m with a single blind. Adaptors to suit up to 55mm tube.



Cassette with Side Channel

Offering a complete block out solution that is easy to assemble and install.





Talon Vs Radian



Talon System Benefits

- Idler first installation
- Depressible idler pin allowing for minor mismeasurement
- 30mm light gap
- Universal double brackets



Radian System Benefits

- Mechanism first installation
- Large diameter idler cog for easy access. Also limits fraying fabric
- Symmetrical light gap
- 26mm light gap

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