

COIL RACK CRADLE

HIGH FRICTION
RUBBER

INNOVATIVE
MARKINGS SHOW
COIL RACK SIZE ON
BASE



VULCANISED
RUBBER ENSURES
LONG-LIFE

STRONG CORROSION
RESISTANT
GALVANISED COATING

COMPLIANT WITH BLUESCOPE STANDARDS

AVAILABLE IN 610mm, 710mm AND 810mm LENGTHS

COIL RACK CRADLE

CODE: H0021, H0022, H0023

The Proven way to secure steel coils

Engineered to meet the highest standards in steel transport, Tegral's Galvanised Coil Racks are compliant with BlueScope specifications and trusted by Australia's largest steel fleets. Available in three sizes: **610mm**, **710mm**, and **810mm** (measured between uprights), each rack features clear size identification markings, making it the only coil rack on the market with built-in length identification.



Constructed from **6mm high-strength steel** and fitted with integrated, high-friction **vulcanized rubber**, these coil racks offer exceptional grip and durability, *no additional rubber on the deck required*. The bottom surface is lined with 6mm rubber, with 10mm rubber around the edges to protect both load and rack over the long haul. The **galvanised finish** ensure the coil racks are long-lasting and corrosion-resistant, even in harsh conditions.

Recommended for both **Eye-to-the-Side** and **Eye-to-Eye** configurations, each assembly should use four coil racks for optimal safety. Pair with Tegral's BlueScope-spec timber for a complete, compliant solution that's *designed to perform through rain, dust, wind, and sun*.

