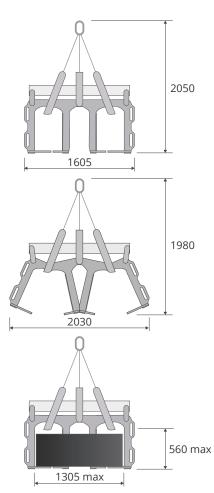




The Eastall Quad Hook is used to safely and efficiently move large coils of steel in the vertical bore position.

Serious injury has occurred when using a conventional bore T-hook and other non-standard tools. The Eastall Quad Hook is a solution which not only provides extra safety for operators but minimises the likelihood coil damage from unravelling. With an innovative cradle support system the Quad Hook is designed for ease-of-use and provides extra peace of mind to employers concerned about safety.

- Unique patented design solution to a common safety problem
- Four pivoting arms provide an evenly distributed cradled support for the coils
- Quick and easy engage and disengage of the arms significantly reduces potential for coil damage
- Handling grips designed for manoeuvrability
- Remote uncoupling to allow for safe lifting to and from high storage
- Wide and narrow versions available to suit coils being lifted
- Stand specifically designed for safe hook storage
- 100% Australian Made Quality





Eastall Precision Engineering

For a customised quote please enter details below

YOUR DETAILS	
Name	Company name
PH:	E-mail
JOB DETAILS	
Coil OD mm Min	mm Max Coil width mm Coil weight kg
	Crane size tonne
	tonne tonne
COMMENTS / REQUESTS	
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