

STRAINER ASSEMBLIES



CAN YOUR STRAINER TAKE THE LOAD?

Two key components make up any good end assembly system – the strainer post and the stay.

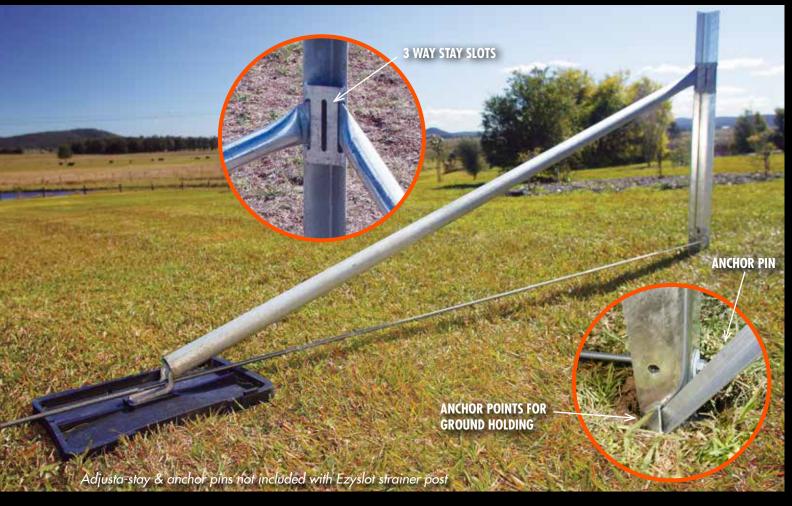
- Waratah have a choice of two strainer posts the angled Ezyslot® or the round Ezypipe®.
- Waratah have a multi purpose stay the Adjusta-stay®.

Waratah strainer assemblies have been designed to simplify installation, eliminate the need for machinery and extend the life of Longlife Blue® fence wire.

TYPE	LENGTH	SIZE	SUGGESTED APPLICATIONS
Ezyslot	2.1m	75 x 75 x 6mm angle	End or corner strainer
Ezyslot	2.5m	75 x 75 x 6mm angle	End, corner and inline strainer
Ezypipe	2.15m	89 x 4mm (80nb) round	End, corner and inline strainer
Ezypipe	2.5m	89 x 4mm (80nb) round	End, corner and inline strainer
Adjusta-stay	3.0m	60.3 x 2.3mm (50nb)	Multi-purpose stay for Ezyslot/Ezypipe and most timber or concrete strainer posts



EZYSLOT – STRAINER POST



The Ezyslot strainer post is best suited to hard-medium ground applications as the pointed end of the Ezyslot can punch through soil that would be more difficult for round strainer posts. The Ezyslot is Waratah's fastest and easiest strainer post to manually install and works with the Waratah Adjusta-stay.

FEATURES	BENEFITS
HD angle design: 75mm x 75mm x 6mm	A tried and tested design to suit most rural strainer applications.
Steel: 300 grade	A grade specific steel that provides the best strength to weight ratio.
Coating: Min 600 gm/m² zinc	Hot-dipped galvanized coating provides excellent corrosion protection.
Size: 2.1m & 2.5m lengths	These standard lengths allow varied ground penetration and/or height from the ground, to suit most Waratah fencing applications. No welding or cutting required.
Pointed angle design	The angled shape and pointed end make it easier to drive into hard ground and tie-off is simple around the strainer post.
Multiple slots to work with Waratah Adjusta-stays	2.1m Ezyslot strainer can be stayed 3 ways through 90 degrees, 2.5m can be stayed, 4 ways through 360 degrees.
Anchor pin brackets	Galstar Extreme* post as anchor pins significantly increases the ground holding capacity of your strainer posts. * Galstar Extreme is recommended due to its corrosion protection.
Accessories	Manual strainer post driver Ezyslot gate fittings (bolt on fittings, no welding required)



EZYPIPE – STRAINER POST



The Ezypipe strainer post is best suited to medium-soft ground applications where the greater surface area and anchor points provide improved ground holding capacity and 'jacking' resistance over other round strainer post alternatives. The Ezypipe is Waratah's round post alternative to traditional timber, pipe and concrete strainer posts that is simple to install and works with the Waratah Adjusta-stay.

FEATURES	BENEFITS
HD round design: 89mm (OD) x 4mm (wall)	Round shape provides increased load capacity. Gripple® T-Clips may also be used for tying off your fence.
Steel: 250 grade	A grade specific steel that provides the best strength to weight ratio.
Coating: Min 300 gm/m² zinc	Hot-dipped galvanized coating provides good corrosion protection.
Size: 2.15m & 2.5m lengths	These standard set lengths will suit most Waratah fencing applications. No welding or cutting required.
Adjustable bracket height	The above ground post height* can be changed to suit your requirements and soil conditions by drilling new location holes for the adjustable bracket, or use the pre-drilled holes, which suit most Waratah fencing applications. * Always ensure you have enough post depth in-ground.
Plastic end cap	Provides a safe and tidy finish to the strainer post.
4 way slot (offset)	All Ezypipe strainer posts are designed so they can be stayed 4 ways through 360 degrees. This is also suitable as an inline strainer.
Anchor pin brackets	Galstar Extreme* post as anchor pins significantly increases the ground holding capacity of your strainer posts. * Galstar Extreme is recommended due to its corrosion protection.
Accessories	 Manual strainer post driver Ezypipe gate fittings (bolt on fittings, no welding required)



ADJUSTA-STAY®



The Adjusta-stay multi-purpose strainer stay can be used with the Ezyslot, Ezypipe, timber, concrete and pipe, making it one of the most versatile stays on the market. Fast and easy to install, the Adjusta-stay requires no digging and can be installed in less than five minutes. When used with Waratah strainer posts, no cutting or drilling is required.

FEATURES	BENEFITS
Stay-pipe: 60.3mm (OD) × 2.3mm (wall) galvanized pipe × 3m length	Significantly increases the load carrying capacity of the strainer post when correctly installed.
Versatile design	Designed to be used with Waratah strainer posts as well as most timber, concrete or pipe strainer posts.
Plastic pad: 406mm x 487mm x 50mm* Steel pad: 440mm x 474mm x 20mm* *measurements approximate	Built to disperse the strainer load evenly on the ground. UV resistant, termite proof and fire resistant.
M12 galvanized threaded tension rod	A strong, cost effective way to tension and re-tension the strainer assembly with washers and nuts.
Bracket	Hot-dipped galvanized steel bracket transfers the load from the stay to the pad.
Accessories	Tube socket
Adjusta-stay consists of	One pipe, one threaded rod, a plastic or steel pad, one braket, two nuts and two washers.



