

FASTYARD™

**Transforms gates
into working yards**



**Quick • Stable
Secure**



EASY

- to assemble
- to dismantle
- to transport

FAST

Simply position
and lock in

SECURE

Stable – even on
uneven ground

The Whites Wires FASTYARD™ system provides quick and easy assembly of gates, transforming them into working yards, fast.

There is no welding required or specialist tools needed. Simply position the components and lock them in.

Engineered to provide a robust, positive fit, the FASTYARD™ system gives as good as it gets and is stable on uneven surfaces. For additional stability, bases can be pegged into place and the optional telescopic stay assists with straight runs.

All components have been hot dip galvanised for a long service life in all weather conditions.

Whites Wires FASTYARD™ is a cost-effective alternative to custom-made yards. Utilising your existing or off-the-shelf gates, there is no manufacturing lead time. The yard can be also re-configured as needs change.

Whites Wires FASTYARD™ transforms gates into working yards.

NO welding • **NO** specialist tools

2-WAY FASTYARD



- One male clamp
- One female clamp
- One two-pin base

4-WAY FASTYARD



- One male clamp
- Three female clamps
- Two two-pin bases

3-WAY FASTYARD



- One male clamp
- Two female clamps
- One three-pin base

FASTYARD Stay



- Two-piece
telescopic stay



MALE CLAMP

- Universal gate clamp with nut and bolt fastening
- Clamp takes 25mm NB
- 16mm diameter male fitting with 6mm hole for secure pinning where necessary



FEMALE CLAMP

- Universal gate clamp with nut and bolt fastening
- Clamp takes 25mm NB
- Securely fits 16mm diameter male fitting



TWO-PIN BASE

- Attaches two gates at their base
- 95mm x 25mm NB
- Centre hole allows base to be pegged into ground



THREE-PIN BASE EXTENDER

- Add on to two-pin base to attach three gates at their base
- 95mm x 25mm NB

GALVANISED PEG

- 12mm diameter for securing bases and stay

TELESCOPIC STAY

- Adjustable length stay supports yard sides
- Adjust to correct length and screw tight into place
- 20mm hole at top attaches to male pin; 28mm hole at bottom attaches to three-pin base extender

All components are hot dipped galvanised for a long service life



Whites Wires Pty Ltd

SYDNEY

4 Decker Place
Huntingwood NSW 2148

nsw@whiteswires.com.au

T: 02 8602 0000

F: 02 8814 9029

MELBOURNE

9/13 Downard Street
Braeside VIC 3195

vic@whiteswires.com.au

T: 03 9580 9900

F: 03 9580 3388

BRISBANE

229 Orchard Road
Richlands QLD 4077

qld@whiteswires.com.au

T: 07 3279 9877

F: 07 3279 9867

TOWNSVILLE

13 Crocodile Crescent
Bohle QLD 4818

qld@whiteswires.com.au

T: 07 3279 9877

F: 07 3279 9867

PERTH

4/18 Tarlton Crescent
Newburn WA 6104

wa@whiteswires.com.au

T: 08 9477 6766

F: 08 9478 2241

ADELAIDE

20-22 Churchill Road North
Dry Creek SA 5094

sa@whiteswires.com.au

T: 08 8262 1221

F: 08 8262 1226