

Mulga Products[®] (Australia)



"Your Environment Improvers"

*License and Web Site Administration, Mould Manufacturers for hand made,
'Mulga'[®] pre cast concrete, post 'n' rail fences, sleepers and
'Black Stump'[®] cast stone pavers, capping, walling blocks*

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ABN. 19521718680 Bld. Lic. RI 26980

Product Technical Data Sheets

Mulga Products[®]

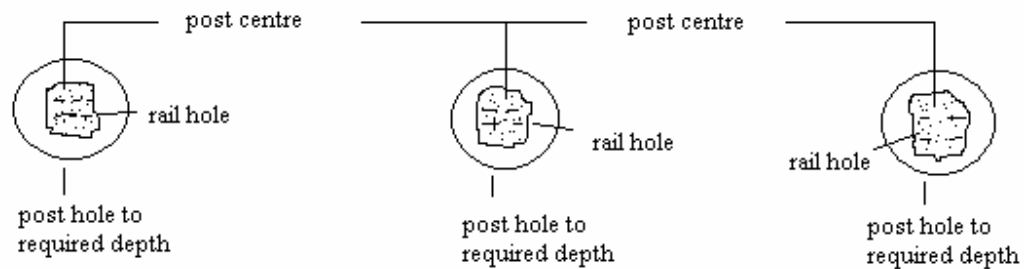
(Australia)

TECHNICAL DATA



ERECTION :- Fences

- Step .1. Set out and mark the location of the posts holes at the following spacing, dependent upon the rail size
- | | |
|-------------|---------------------|
| FR2700 rail | (post 2.6m centres) |
| FR2500 rail | (post 2.4m centres) |
| FR2300 rail | (post 2.2m centres) |
| FR2100 rail | (post 2.0m centres) |
| FR1900 rail | (post 1.8m centres) |
| FR1700 rail | (post 1.6m centres) |
| FR1500 rail | (post 1.4m centres) |
| FR1050 rail | (post 950mm centre) |



- Step .2. Dig all the post holes to the following depths
- | | |
|--------|--------------|
| FP1800 | 600 mm deep |
| FP1300 | 455 mm deep |
| FP900 | 455 mm deep |
| GP2400 | 1200 mm deep |

- Step .3. Place the post in the hole, ensuring the rail holes are parallel to the direction of the fence, and dry ram the soil back around the post. Some directional change can be achieved along the fence line with the space in the rail holes, but in twisting the rails in the hole there is a risk of breaking the end of the rails.

Hint:- Unlike a conventional fence, it is not necessary to have every post perfectly inline and vertical. Being a little crooked with a post leaning slightly does add to the rustic charm of the finished fence.

- Step .4. Place the thin end of the rail into the selected rail hole and slide all the way into the rail hole until the other end of the rail clears the inside of the second post.



Now slide the rail back into the rail hole in the second post and even the rail up between the posts.

Hint:- Start with the bottom rails otherwise you will bang your head on the ones above.

- Step .5. The procedure for the next panel rails is exactly the same, except the previously placed rail may need to be held across to one side of the rail hole until the next rail is located

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TECHNICAL DATA

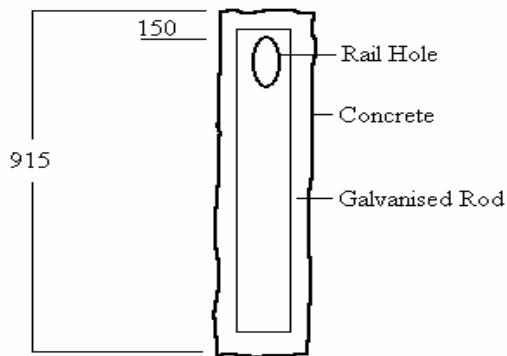


FENCE POST **FP900-01**

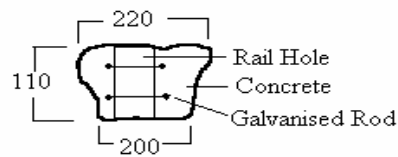
DESCRIPTION:- A half length post with provision for one rail. This is ideal for a low domestic fence.

DIMENSIONS:-

Length overall	900 mm
Nominal width	220mm x 110mm
Nominal weight	60 kg



Side View



End View

REINFORCING:- (4) x 8 mm galvanised steel rod, wire tied together

CONCRETE:-

Strength	32 mpA
Aggregate	14 mm
Concrete sand	

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TECHNICAL DATA

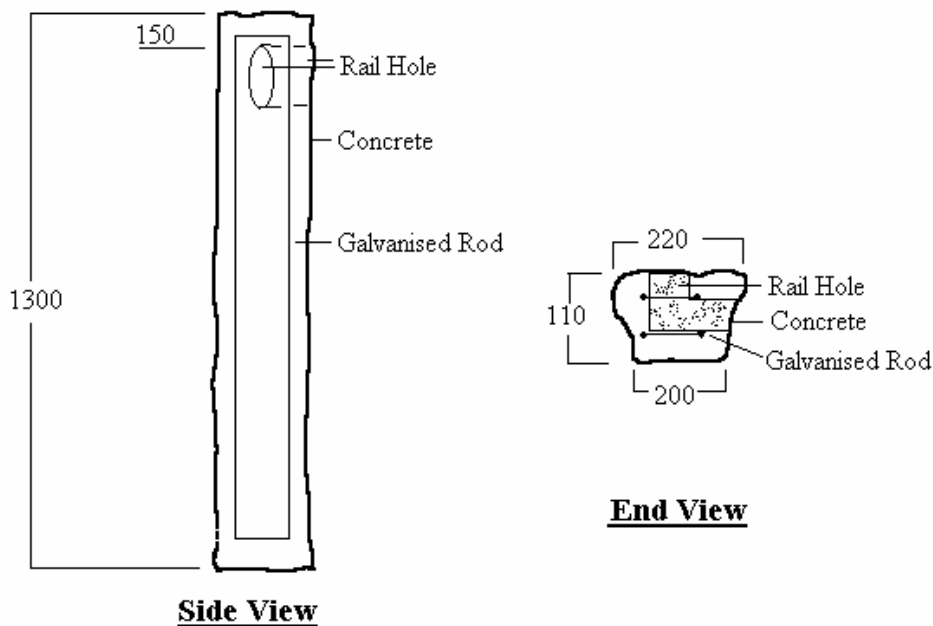


FENCE POST **FP1300-01**

DESCRIPTION:- A two third length post with provision for one rail. This is ideal for a secure, attractive, vandal resistant, low Post 'n' Rail fence for traffic control in parks & gardens, municipalities, golf courses or as a low domestic fence.

DIMENSIONS:-

Length overall	1300 mm
Nominal width	220mm x 110mm
Nominal weight	75 kg



REINFORCING:- (4) x 8 mm galvanised steel rod, wire tied together

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

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(Australia)
TECHNICAL DATA

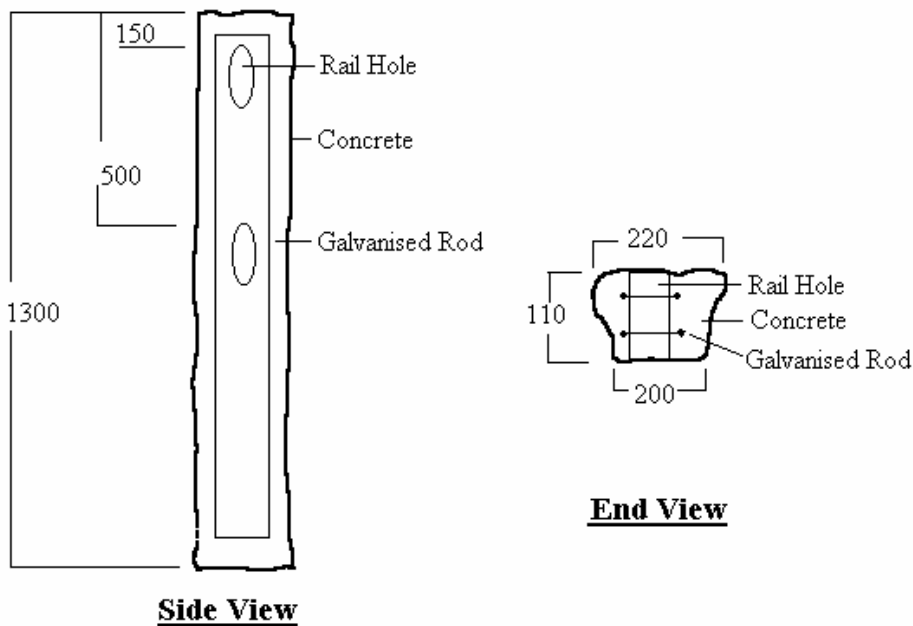


FENCE POST **FP1300-02**

DESCRIPTION:- A two third length post with provision for two rails. This is ideal for a secure, attractive, vandal resistant, low Post 'n' Rail fence for traffic control in parks & gardens, municipalities, golf courses or as a low domestic fence.

DIMENSIONS:-

Length overall	1300 mm
Nominal width	220mm x 110mm
Nominal weight	75 kg



REINFORCING:- (4) x 8 mm galvanised steel rod, wire tied together

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA

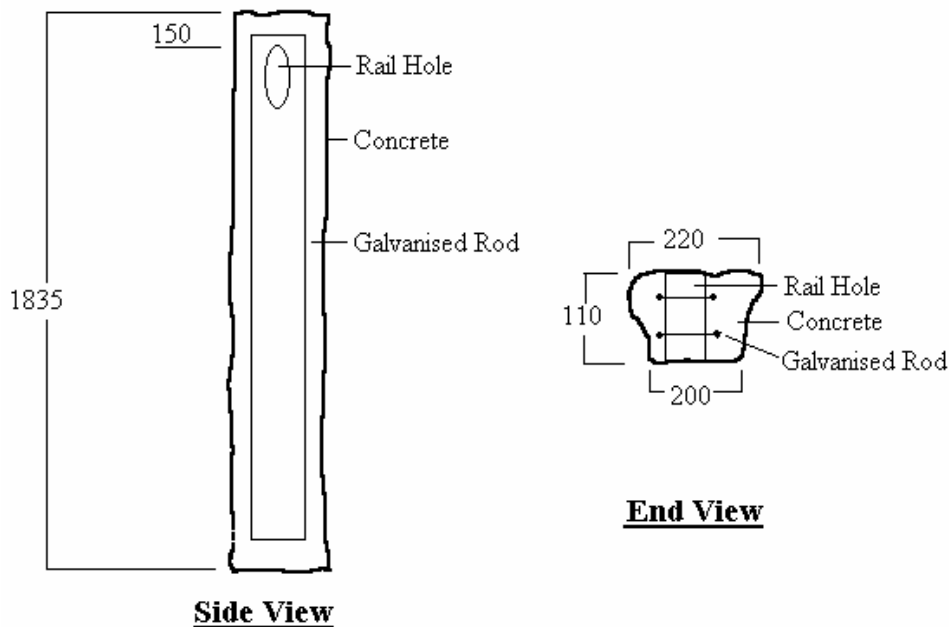


FENCE POST FP1800-01

DESCRIPTION:- A standard length post with provision for one rail – possibly used as a horse hitch or arena fence or the lower section can be covered with ring-lock or mesh.

DIMENSIONS:-

Length overall	1835 mm
Nominal width	220mm x 110mm
Nominal weight	85 kg



REINFORCING:- (4) x 8 mm galvanised steel rod, wire tied together

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA

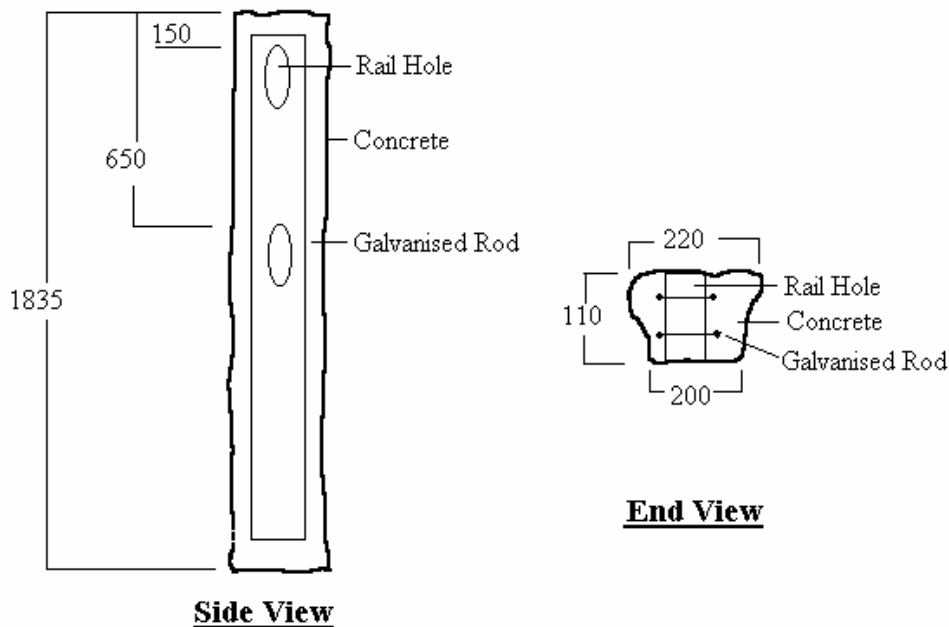


FENCE POST **FP1800-02**

DESCRIPTION:- A standard length post with provision for two rails – possibly used as a cattle or horses or the lower section can be covered with ring-lock or mesh.

DIMENSIONS:-

Length overall	1835 mm
Nominal width	220mm x 110mm
Nominal weight	85 kg



REINFORCING:- (4) x 8 mm galvanised steel rod, wire tied together

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA

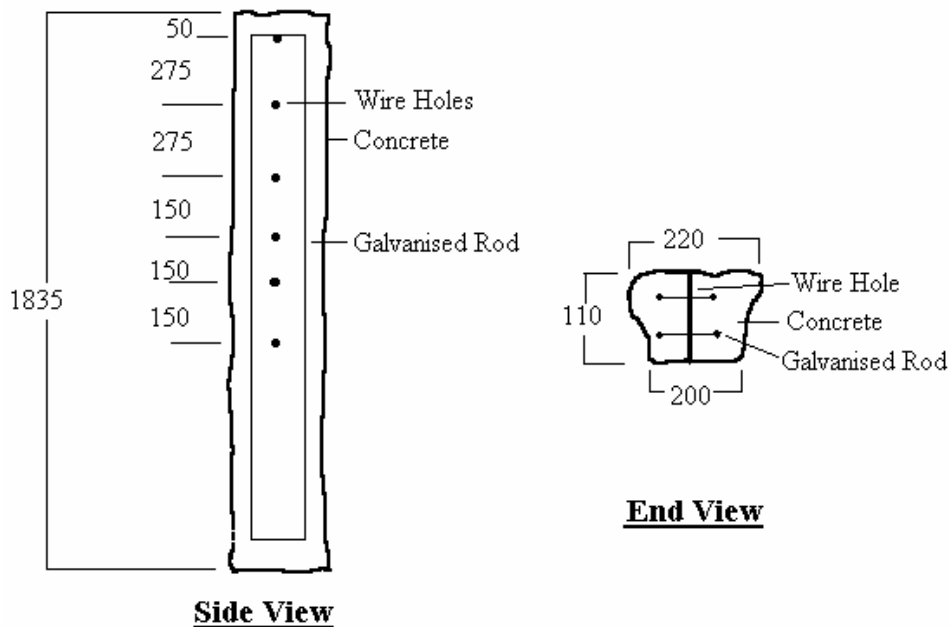


FENCE POST FP1800-W6

DESCRIPTION:- A standard length post with provision for 6 plain wires to be run through the post or as tie holes for fastening ring lock – the old post and wire sheep or cattle fence.

DIMENSIONS:-

Length overall	1835 mm
Nominal width	220mm x 110mm
Nominal weight	85 kg



REINFORCING:- (4) x 8 mm galvanised steel rod, wire tied together

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA

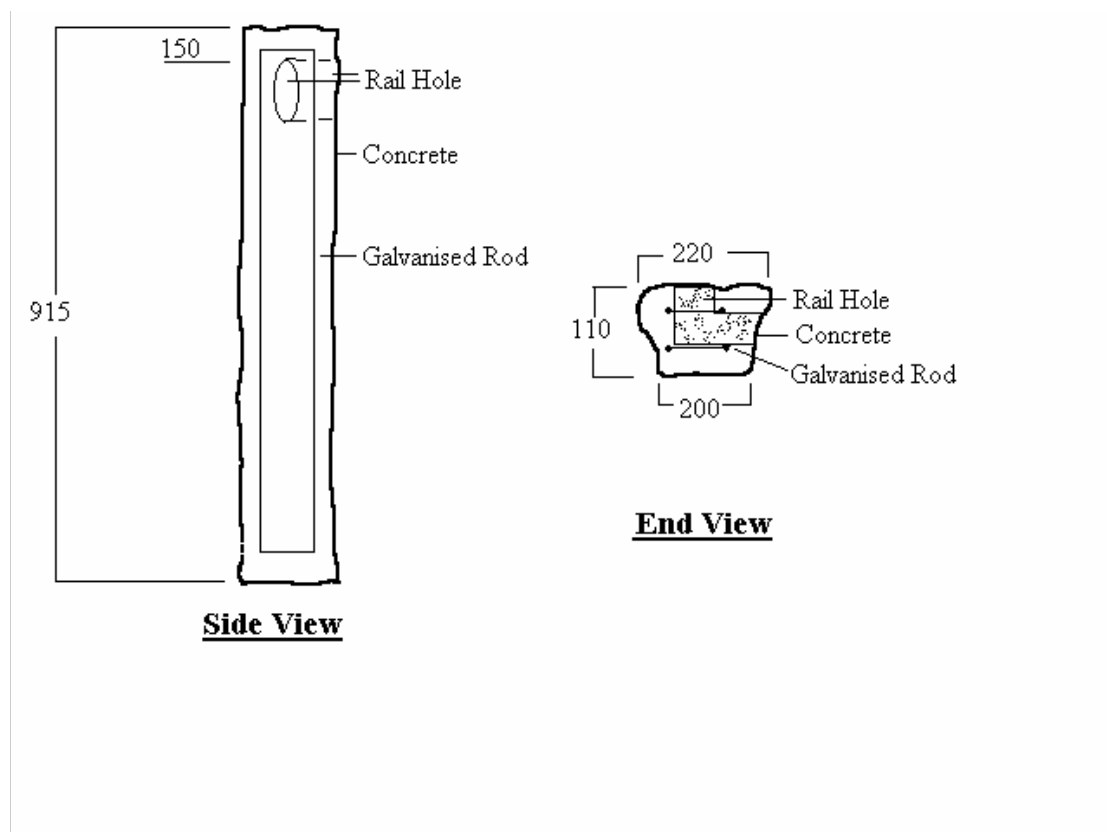


CORNER FENCE POST CP900-01

DESCRIPTION:- A half length corner post with provision for one rail in two sides at right angles to match fence post FP900-01

DIMENSIONS:-

Length overall	1300 mm
Nominal width	220mm x 110mm
Nominal weight	60 kg



REINFORCING:- (4) x 8 mm galvanised steel rod, wire tied together

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA

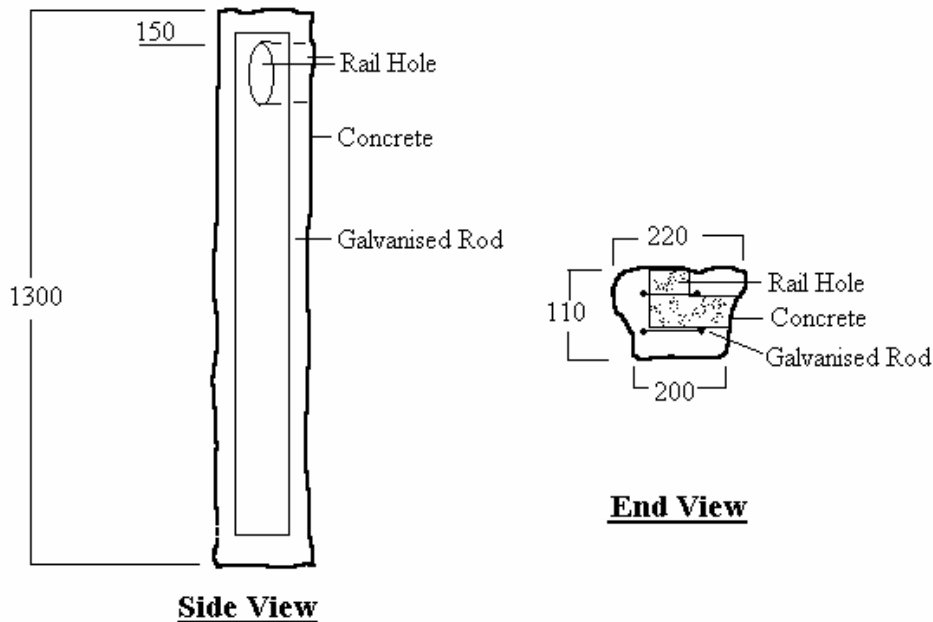


CORNER FENCE POST CP1300-01

DESCRIPTION:- A two thirds length corner post with provision for one rail in two sides at right angles to match fence post FP1300-01

DIMENSIONS:-

Length overall	1300 mm
Nominal width	220mm x 110mm
Nominal weight	75 kg



REINFORCING:- (4) x 8 mm galvanised steel rod, wire tied together

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA

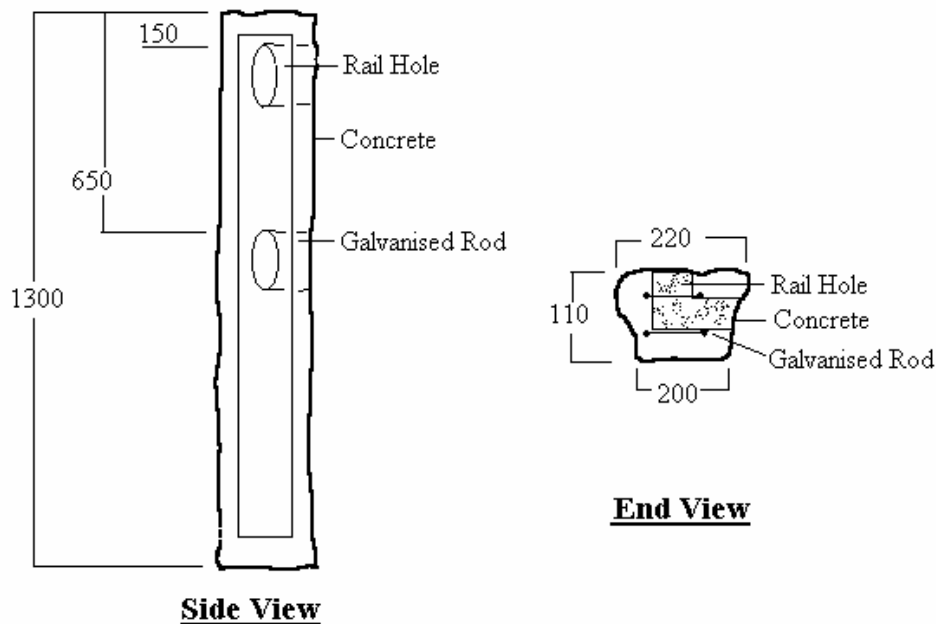


CORNER FENCE POST CP1300-02

DESCRIPTION:- A two thirds length corner post with provision for two rails in two sides at right angles to match fence post FP1300-02

DIMENSIONS:-

Length overall	1300 mm
Nominal width	220mm x 110mm
Nominal weight	75 kg



REINFORCING:- (4) x 8 mm galvanised steel rod, wire tied together

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA

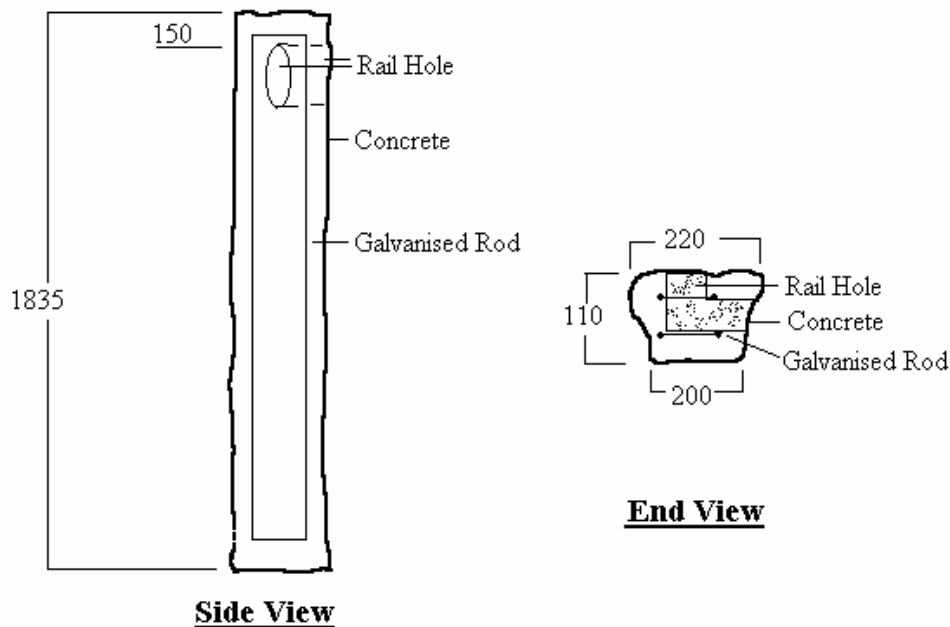


CORNER FENCE POST CP1800-01

DESCRIPTION:- A standard length corner post with provision for one rail in two sides at right angles to match fence post FP1800-01

DIMENSIONS:-

Length overall	1835 mm
Nominal width	220mm x 110mm
Nominal weight	75 kg



REINFORCING:- (4) x 8 mm galvanised steel rod, wire tied together

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

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TECHNICAL DATA

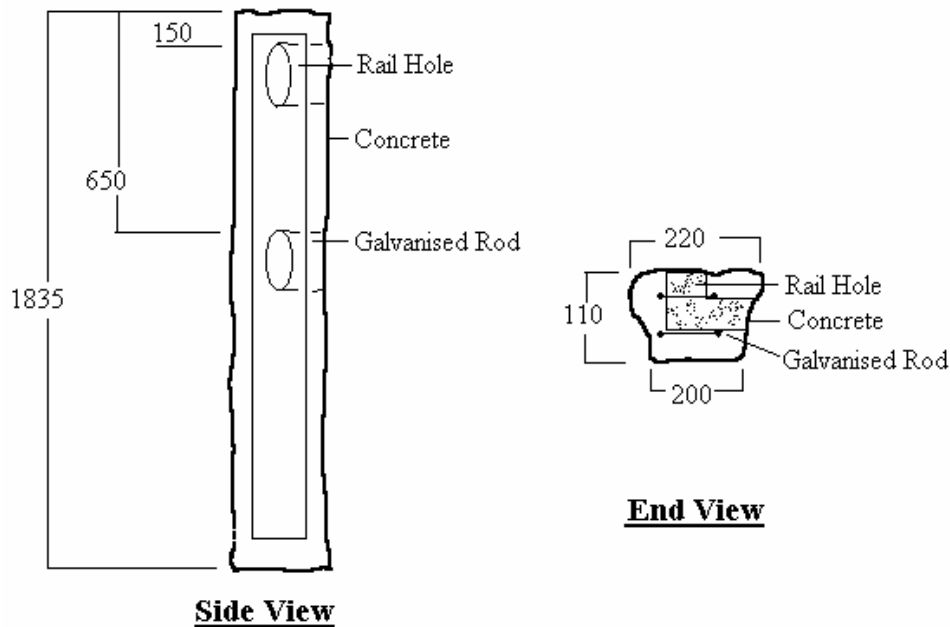


CORNER FENCE POST CP1800-02

DESCRIPTION:- A standard length corner post with provision for two rails in two sides at right angles to match fence post FP1800-02

DIMENSIONS:-

Length overall	1835 mm
Nominal width	220mm x 110mm
Nominal weight	85 kg



REINFORCING:- (4) x 8 mm galvanised steel rod, wire tied together

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA

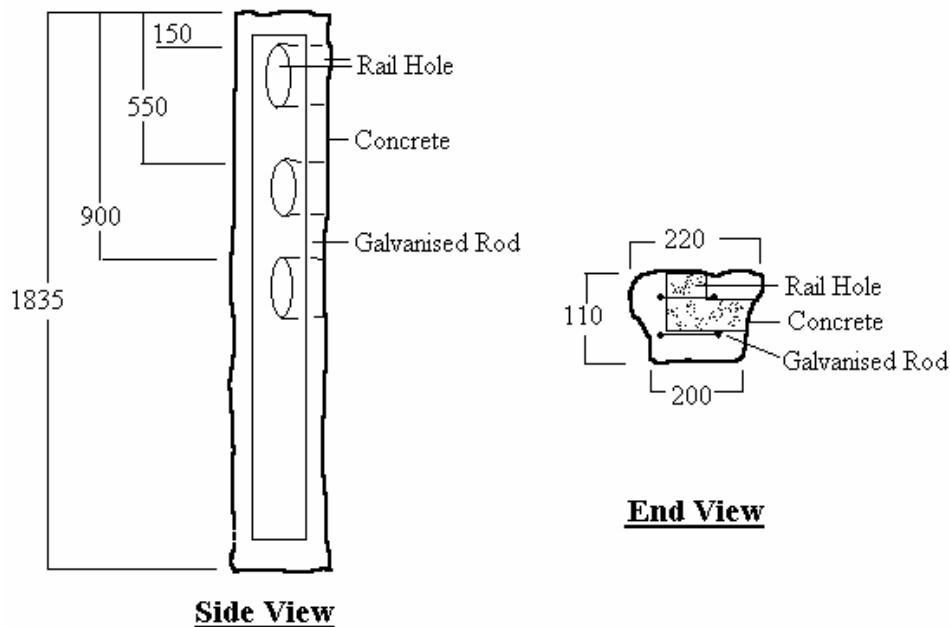


CORNER FENCE POST CP1800-03

DESCRIPTION:- A standard length corner post with provision for three rails in two sides at right angles to match fence post FP1800-03

DIMENSIONS:-

Length overall	1835 mm
Nominal width	220mm x 110mm
Nominal weight	85 kg



REINFORCING:- (4) x 8 mm galvanised steel rod, wire tied together

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

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TECHNICAL DATA

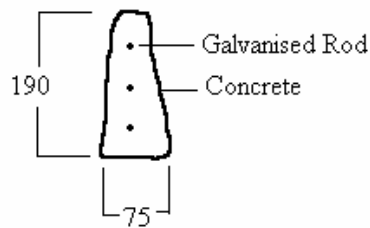


FENCE RAIL **FR1500**

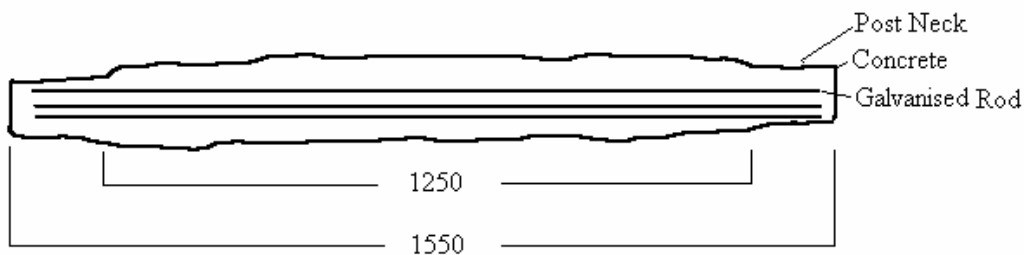
DESCRIPTION:- A shorter fence rail used with the fence and gate posts

DIMENSIONS:-

Length overall	1550 mm
Nominal length	1250 mm
Nominal depth	190 mm
Nominal thickness	75 mm
Nominal weight	45 kg



End View



Side View

REINFORCING:- (3) N8 mm deformed bars

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

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TECHNICAL DATA

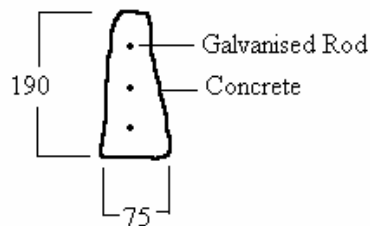


FENCE RAIL FR1700

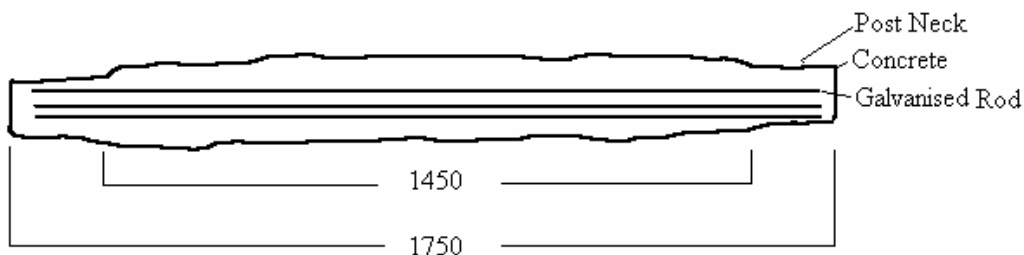
DESCRIPTION:- A shorter fence rail used with the fence and gate posts

DIMENSIONS:-

Length overall	1750 mm
Nominal length	1450 mm
Nominal depth	190 mm
Nominal thickness	75 mm
Nominal weight	50 kg



End View



Side View

REINFORCING:- (3) N8 mm deformed bars

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products®

(Australia)
TECHNICAL DATA

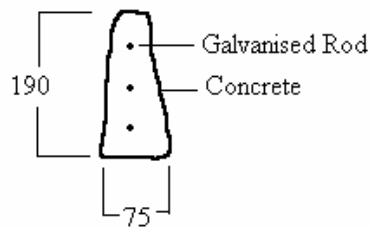


FENCE RAIL **FR1900**

DESCRIPTION:- A short fence rail used with the fence and gate posts

DIMENSIONS:-

Length overall	1950 mm
Nominal length	1650 mm
Nominal depth	190 mm
Nominal thickness	75 mm
Nominal weight	50 kg



End View



Side View

REINFORCING:- (3) N8 mm deformed bars

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA

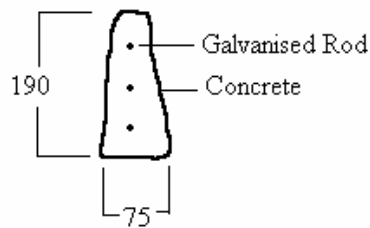


FENCE RAIL **FR2100**

DESCRIPTION:- A shorter fence rail used with the fence and gate posts

DIMENSIONS:-

Length overall	2150 mm
Nominal length	1850 mm
Nominal depth	190 mm
Nominal thickness	75 mm
Nominal weight	55 kg



End View



Side View

REINFORCING:- (3) N8 mm deformed bars

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products®

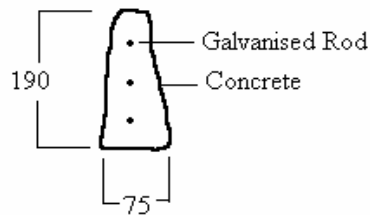
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TECHNICAL DATA



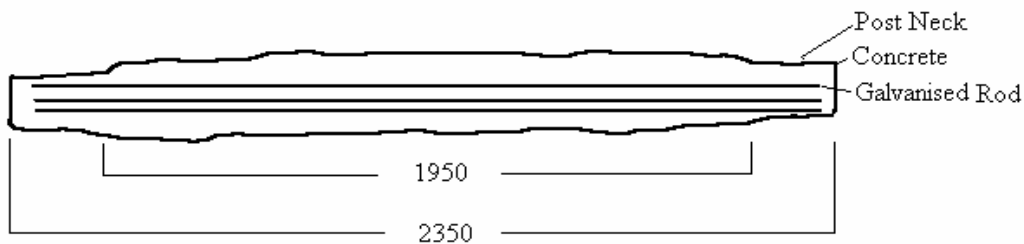
FENCE RAIL **FR2300**

DESCRIPTION:- A shorter than standard length fence rail used with the fence and gate posts

DIMENSIONS:-	Length overall	2350 mm
	Nominal length	1950 mm
	Nominal depth	190 mm
	Nominal thickness	75 mm
	Nominal weight	60 kg



End View



Side View

REINFORCING:- (3) N8 mm deformed bars

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products®

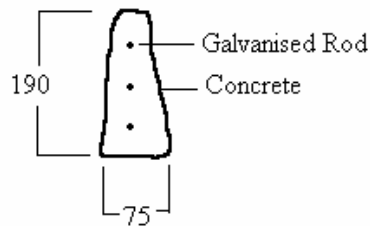
(Australia)
TECHNICAL DATA



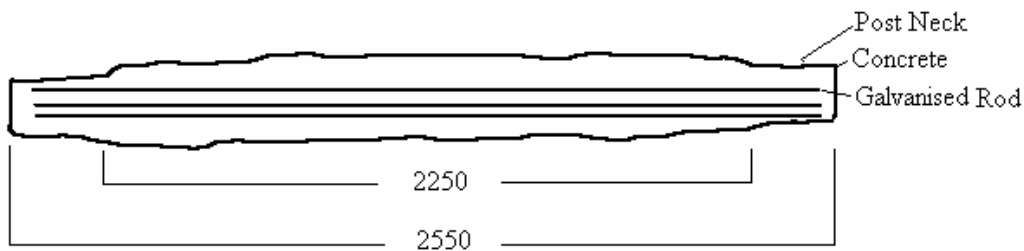
FENCE RAIL **FR2500**

DESCRIPTION:- A slightly shorter than standard length fence rail used with the fence and gate posts

DIMENSIONS:-	Length overall	2550 mm
	Nominal length	2250 mm
	Nominal depth	190 mm
	Nominal thickness	75 mm
	Nominal weight	65 kg



End View



Side View

REINFORCING:- (3) N8 mm deformed bars

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

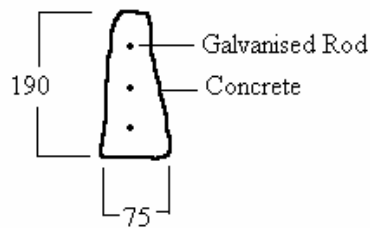
Mulga Products® (Australia) TECHNICAL DATA



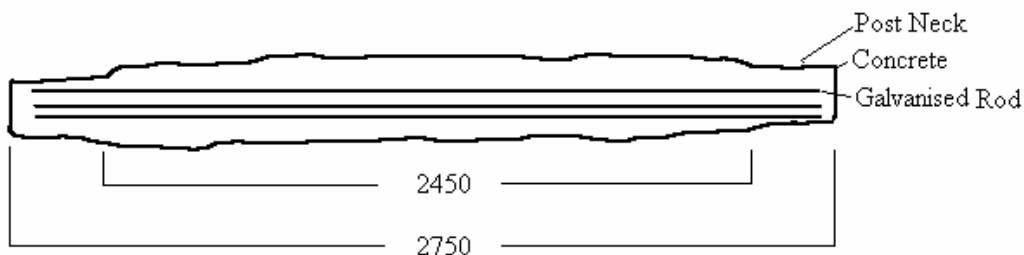
FENCE RAIL **FR2700**

DESCRIPTION:- A standard length fence rail used with the fence and gate posts

DIMENSIONS:-	Length overall	2750 mm
	Nominal length	2450 mm
	Nominal depth	190 mm
	Nominal thickness	75 mm
	Nominal weight	70 kg



End View



Side View

REINFORCING:- (3) N8 mm deformed bars

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products®

(Australia)
TECHNICAL DATA

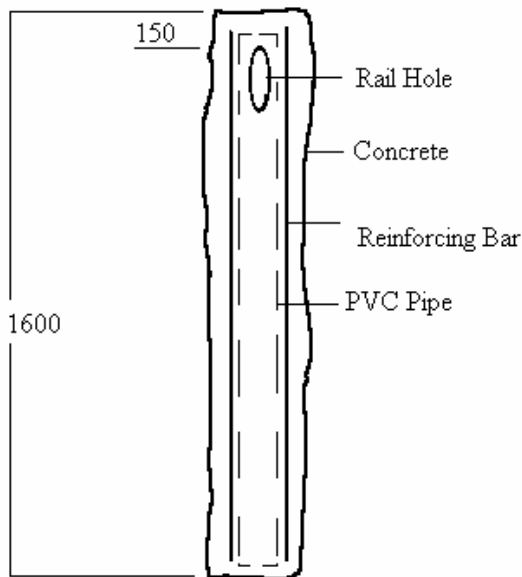


GATE POST **GP1600-01**

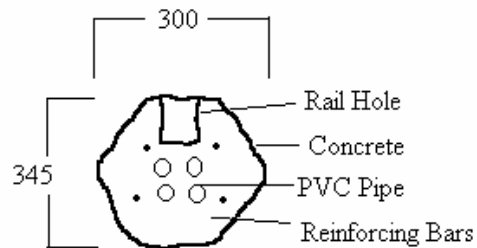
DESCRIPTION:- A medium length robust post suitable as a fence strainer or gate post to compliment fence post FP1300-01. The post is designed to be installed 750 mm in the ground, for strength and stability.

DIMENSIONS:-

Length overall	1600 mm
Nominal width	345mm x 300mm
Nominal weight	330 kg



Side View



End View

REINFORCING:- (4) x N12mm steel rod, wire tied together

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

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TECHNICAL DATA

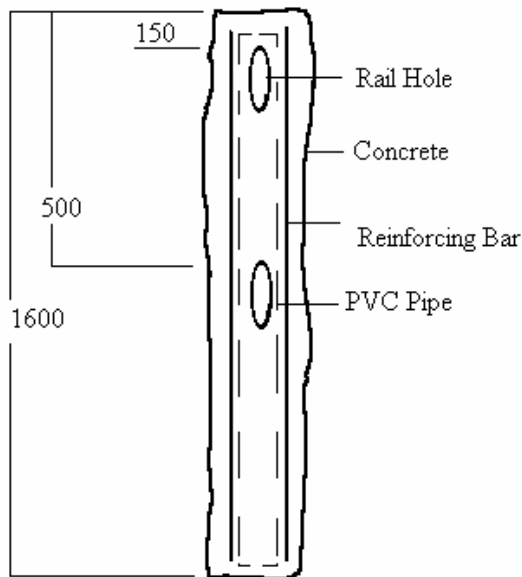


GATE POST **GP1600-02**

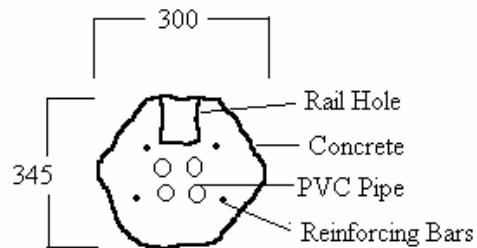
DESCRIPTION:- A medium length robust post suitable as a fence strainer or gate post to compliment fence post FP1300-02. The post is designed to be installed 750 mm in the ground, for strength and stability.

DIMENSIONS:-

Length overall	1600 mm
Nominal width	345mm x 300mm
Nominal weight	330 kg



Side View



End View

REINFORCING:- (4) x N12mm steel rod, wire tied together

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA

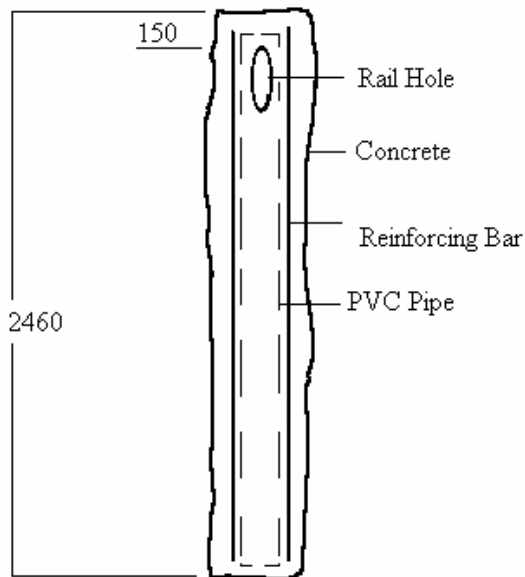


GATE POST **GP2400-01**

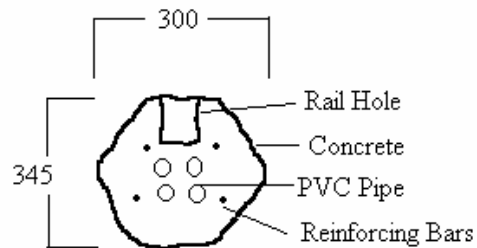
DESCRIPTION:- A full length robust post suitable as a fence strainer or gate post to compliment fence post FP1800-01. The post is designed to be installed 1.2 metres in the ground, for strength and stability.

DIMENSIONS:-

Length overall	2460 mm
Nominal width	345mm x 300mm
Nominal weight	440 kg



Side View



End View

REINFORCING:- (4) x N12mm steel rod, wire tied together

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA

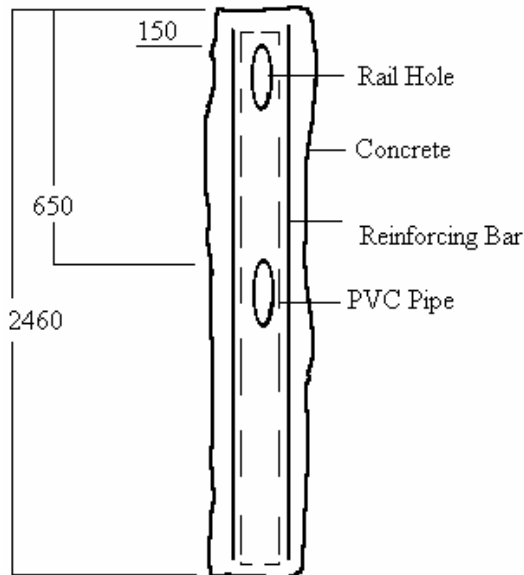


GATE POST **GP2400-02**

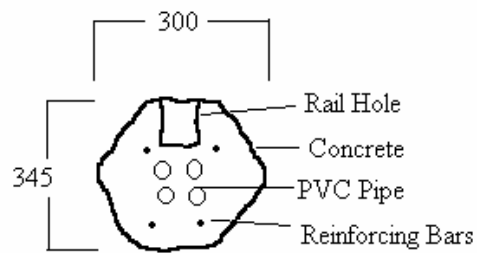
DESCRIPTION:- A full length robust post suitable as a fence strainer or gate post with two rails, to compliment fence post FP1800-02. The post is designed to be installed 1.2 metres in the ground, for strength and stability.

DIMENSIONS:-

Length overall	2460 mm
Nominal width	345mm x 300mm
Nominal weight	440 kg



Side View



End View

REINFORCING:- (4) x N12mm steel rod, wire tied together

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA

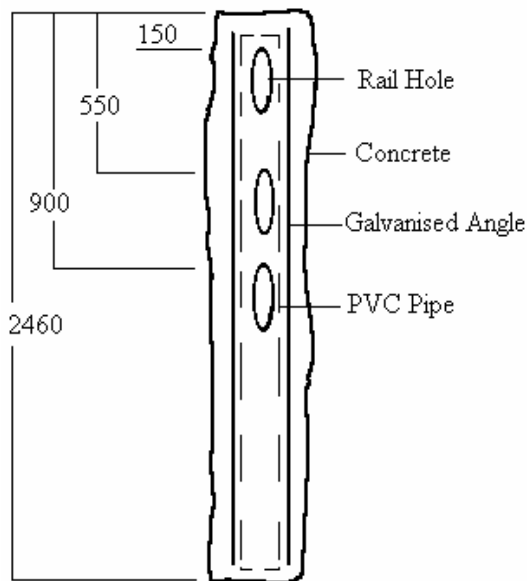


GATE POST **GP2400-03**

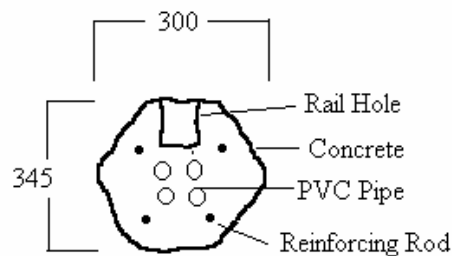
DESCRIPTION:- A full length robust post suitable as a fence strainer or gate post with three rails, to compliment fence post FP1800-03. The post is designed to be installed 1.2 metres in the ground, for strength and stability.

DIMENSIONS:-

Length overall	2460 mm
Nominal width	345mm x 300mm
Nominal weight	440 kg



Side View



End View

REINFORCING:- (4) x N12mm steel rod, wire tied together

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products®

(Australia)
TECHNICAL DATA



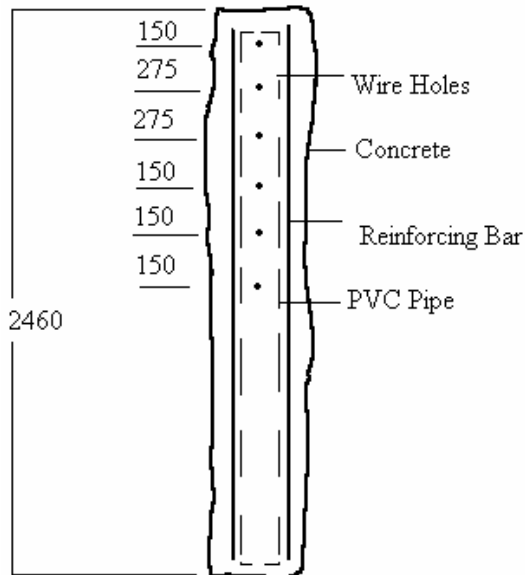
GATE / STRAINER POST

GP2400-W6

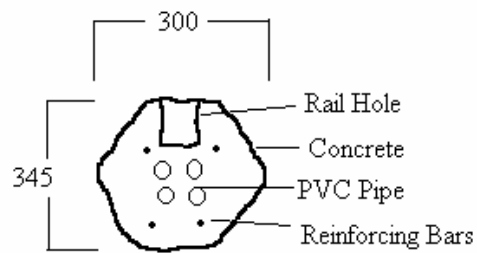
DESCRIPTION:- A full length robust post suitable as a fence strainer or gate post to compliment the fence post FP1800-W6. The post is designed to be installed 1.2 metres in the ground, for strength and stability.

DIMENSIONS:-

Length overall	2460 mm
Nominal width	345mm x 300mm
Nominal weight	440 kg



Side View



End View

REINFORCING:- (4) x N12mm steel rods, wire tied together

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products®

(Australia)
TECHNICAL DATA



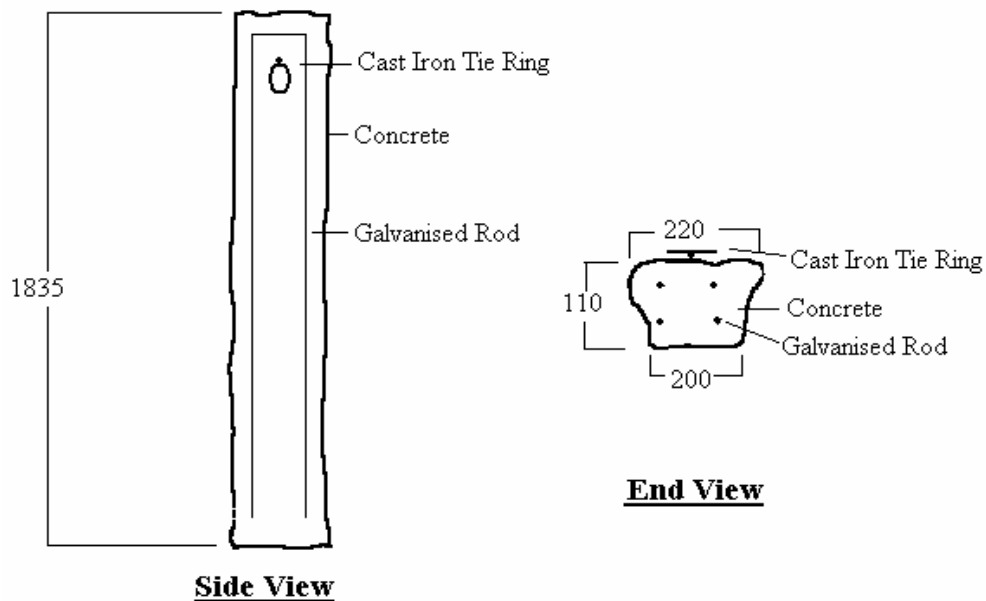
HORSE HITCH

HR1800 Cast Iron Tie Ring

DESCRIPTION:- A standard length post with provision to tie a horse to the large cast iron ring attached. An ideal accessory to the WT2400 trough or whimsical garden feature.
Install the Horse Hitch 600 mm in the ground to ensure adequate stability.

DIMENSIONS:-

Length overall	1835 mm
Nominal width	220mm x 110mm
Nominal weight	90 kg



REINFORCING:- (4) x 12mm deformed steel bar

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA

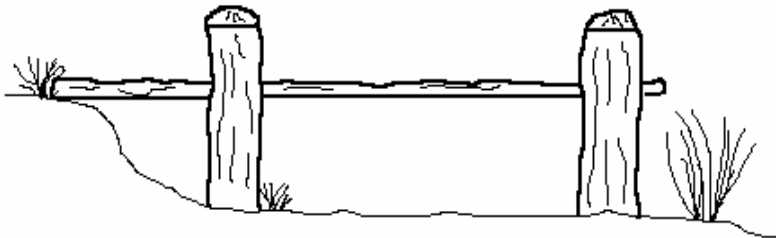


JETTY J3-2400

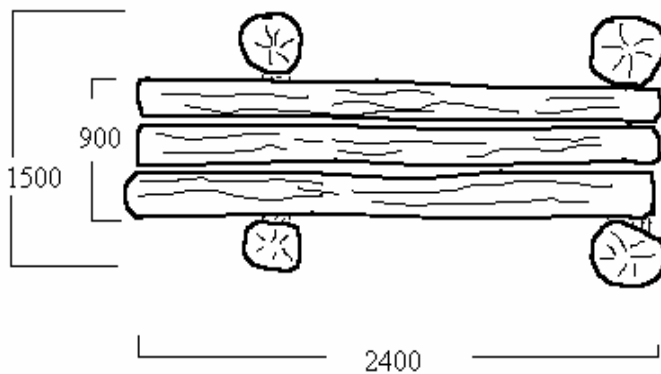
DESCRIPTION:- A simple old fashioned small jetty, to enhance any small pond, creek or dam and is completely maintenance free

DIMENSIONS:-

Length overall	2450 mm
Nominal width	1500 mm
Nominal weight	2262 kg.



Side View



Top View

Refer to the separate technical data sheets of the Jetty components for further information.

COMPONENTS:-

- 3 x TS2400-100
- 2 x FR2700w
- 2 x GP1600-b1
- 2 x GP2400-b1

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TECHNICAL DATA

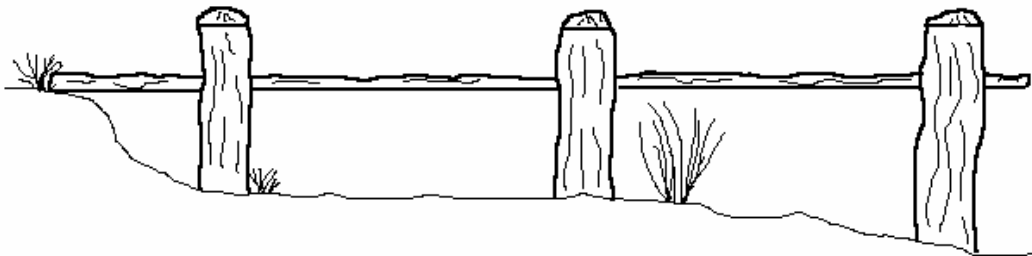


JETTY J3-4800

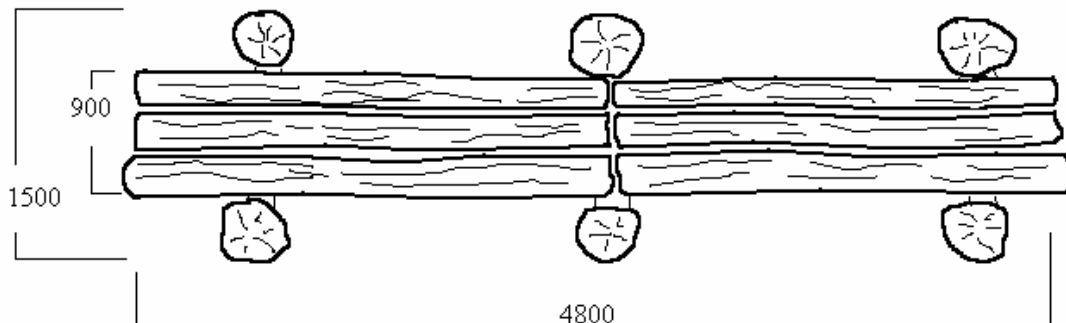
DESCRIPTION:- A simple old fashioned small jetty, to enhance any small pond, creek or dam and is completely maintenance free

DIMENSIONS:-

Length overall	4800 mm
Nominal width	1500 mm
Nominal weight	3560 kg.



Side View



Top View

Refer to the separate technical data sheets of the Jetty components for further information.

COMPONENTS:-

- 6 x TS2400-100
- 3 x FR2700w
- 2 x GP1600-b1
- 4 x GP2400-b1

Mulga Products®

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TECHNICAL DATA

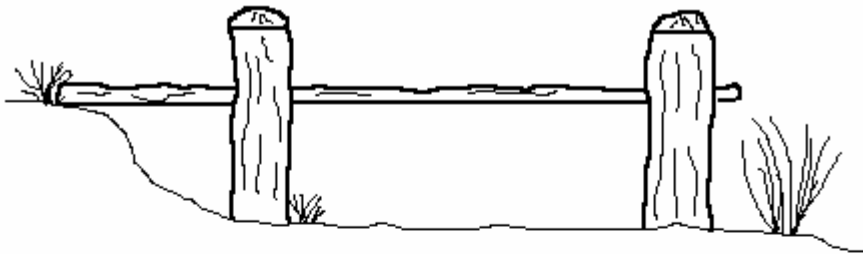


JETTY J4-2400

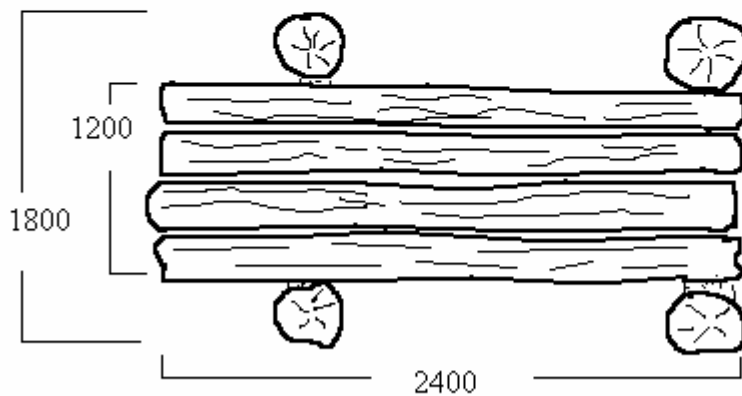
DESCRIPTION:- A simple old fashioned small jetty, to enhance any small pond, creek or dam and is completely maintenance free

DIMENSIONS:-

Length overall	4800 mm
Nominal width	1800 mm
Nominal weight	2375 kg.



Side View



Top View

Refer to the separate technical data sheets of the Jetty components for further information.

COMPONENTS:-

- 4 x TS2400-100
- 2 x FR2700w
- 2 x GP1600-b1
- 2 x GP2400-b1

Mulga Products® (Australia) TECHNICAL DATA

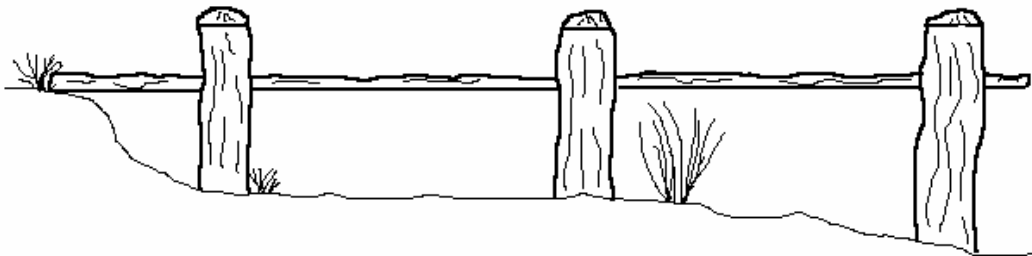


JETTY J4-4800

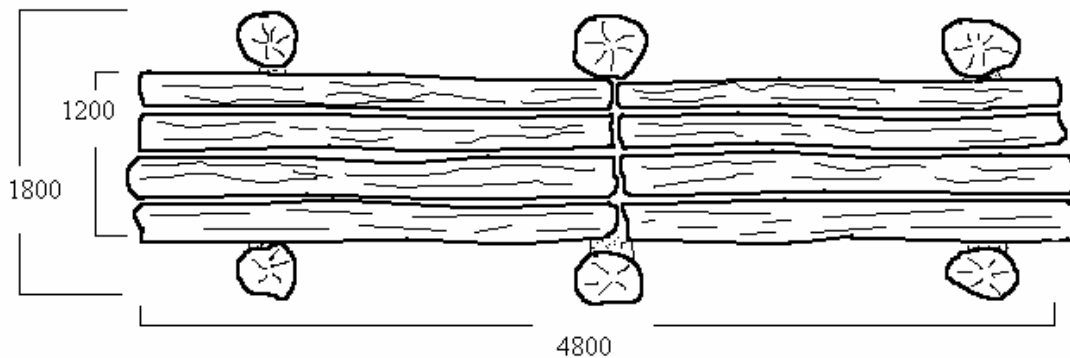
DESCRIPTION:- A simple old fashioned small jetty, to enhance any small pond, creek or dam and is completely maintenance free

DIMENSIONS:-

Length overall	4800 mm
Nominal width	1800 mm
Nominal weight	3790 kg.



Side View



Top View

Refer to the separate technical data sheets of the Jetty components for further information.

COMPONENTS:-

- 6 x TS2400-100
- 3 x FR2700w
- 2 x GP1600-b1
- 4 x GP2400-b1

Mulga Products®

(Australia)
TECHNICAL DATA

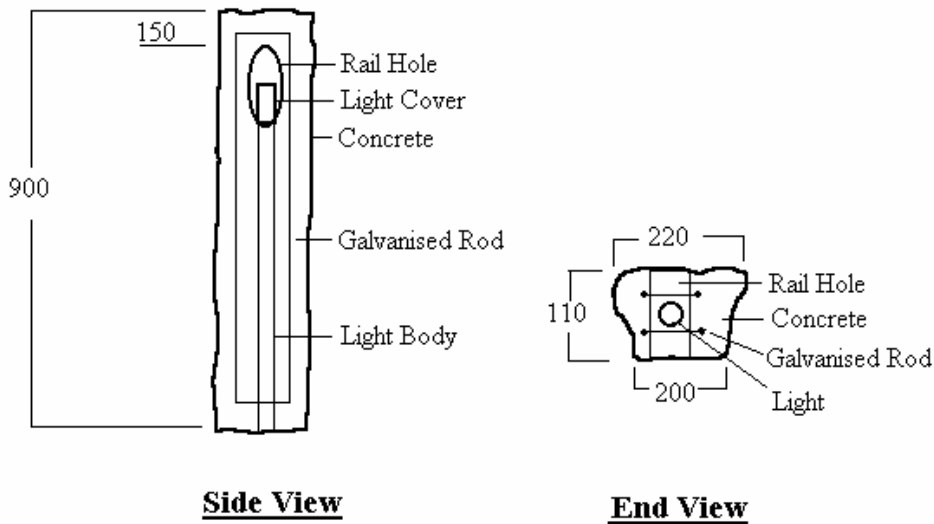


LIGHT POST **LP900-01**

DESCRIPTION:- A post with a 12 volt x 20 watt dichroic or LED light insert.
Ideal as whimsical path, driveway or accent light.

DIMENSIONS:-

Length overall	900 mm
Nominal width	220mm x 110mm
Nominal weight	40 kg



REINFORCING:- (4) x 8 mm galvanised steel rod, wire tied together

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

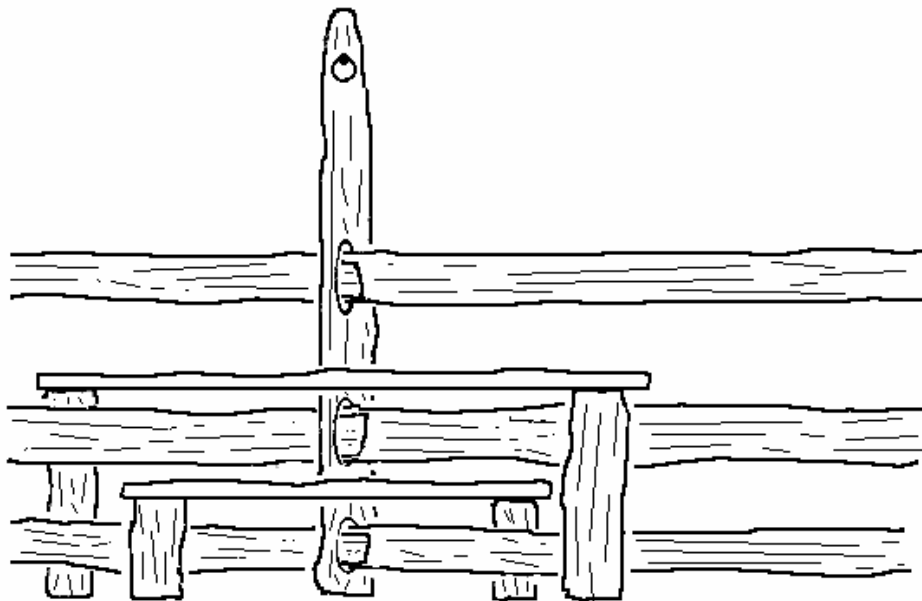
Mulga Products®

(Australia)
TECHNICAL DATA



FENCE STILE FS2700-7P

DESCRIPTION:- An old fashioned structure to facilitate crossing a fence without a gate. A lovely whimsical addition to the Mulga fence.



Refer to the separate technical data sheets of the stile components for further information.

COMPONENTS:- 1 x FSP2700- (01,02 or 03) to suit the fence posts
2 x SS2400-75
2 x FP900-00
2 x FP1300-00
(fence rails not included)

Mulga Products[®]

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TECHNICAL DATA

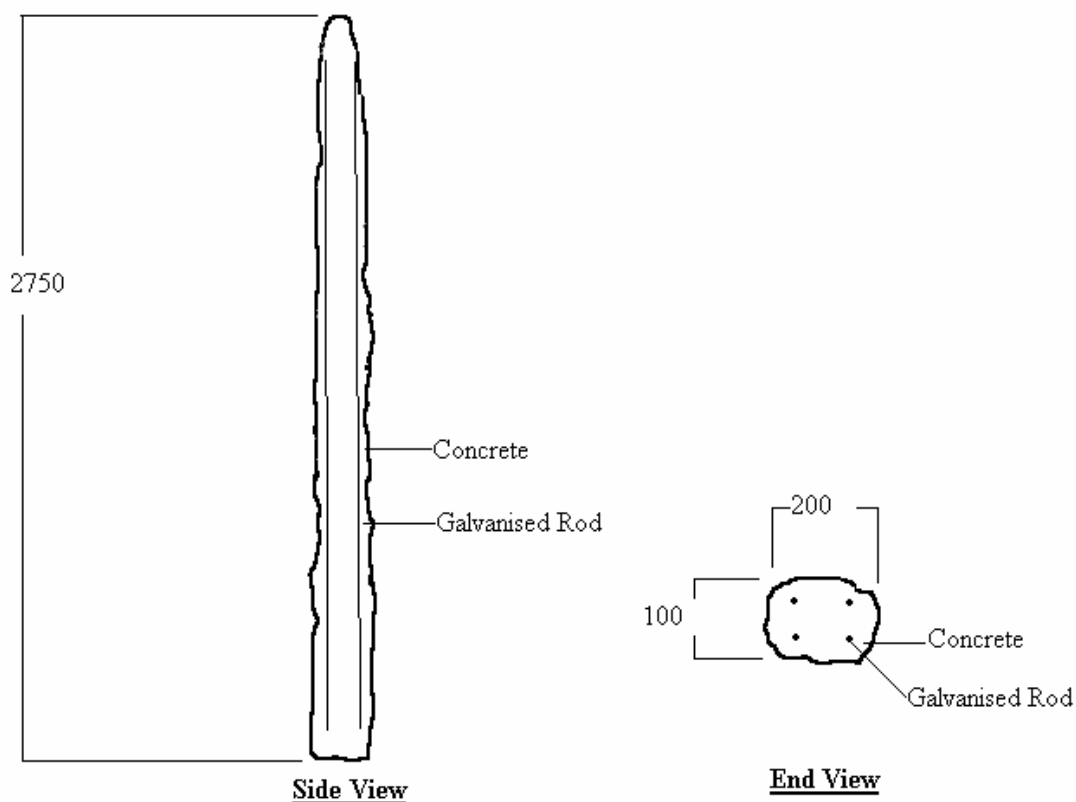


SIGN POST **SP2700-00**

DESCRIPTION:- A extra length post, to compliment the fence post range.
The extra height allows for a sign to be attached at the top.

DIMENSIONS:-

Length overall	2750 mm
Nominal width	200mm x 110mm
Nominal weight	90 kg



REINFORCING:- (4) N8 mm deformed bars

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA

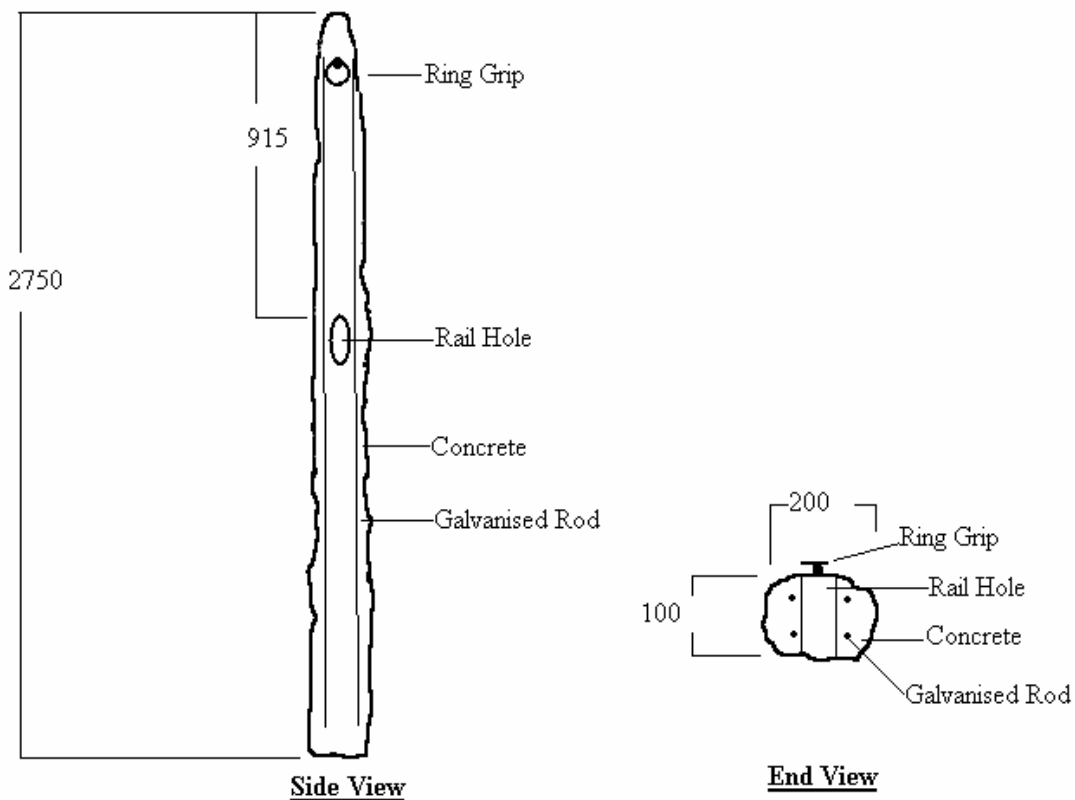


FENCE STILE POST **FSP2700-01**

DESCRIPTION:- A extra length post, with provision for one rail, to compliment the FP1800-01 fence post. The extra height allows for the top of the post to be used as a hand hold for the stile assembly FS2700.

DIMENSIONS:-

Length overall	2750 mm
Nominal width	200mm x 110mm
Nominal weight	90 kg



REINFORCING:- (4) N8 mm deformed bars

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA

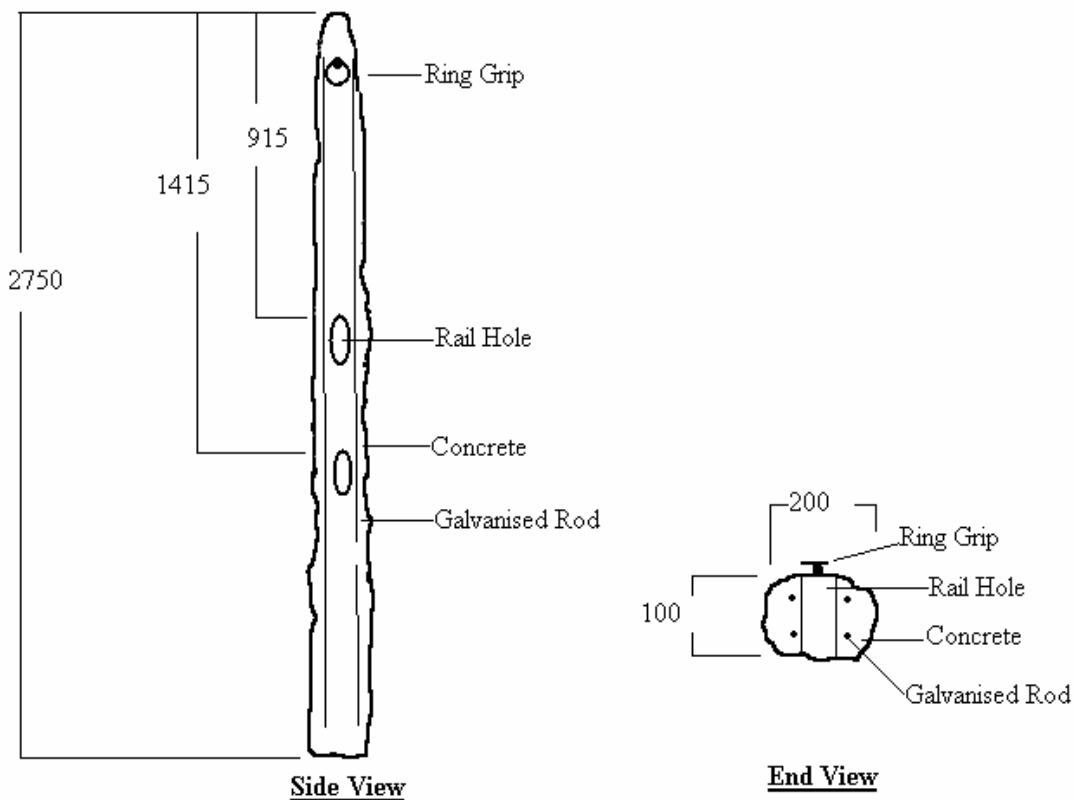


FENCE STILE POST **FSP2700-02**

DESCRIPTION:- A extra length post, with provision for two rails, to compliment the FP1800-02 fence post. The extra height allows for the top of the post to be used as a hand hold for the stile assembly FS2700.

DIMENSIONS:-

Length overall	2750 mm
Nominal width	200mm x 110mm
Nominal weight	90 kg



REINFORCING:- (4) N8 mm deformed bars

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA

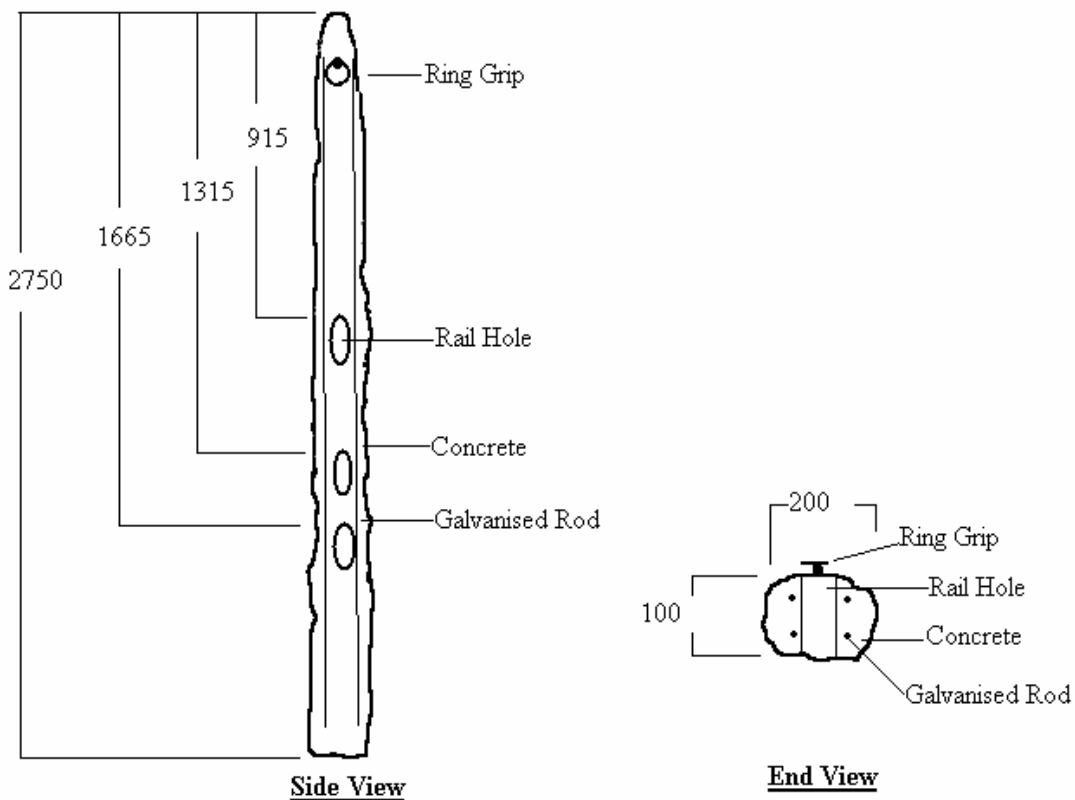


FENCE STILE POST **FSP2700-03**

DESCRIPTION:- A extra length post, with provision for three rails, to compliment the FP1800-03 fence post. The extra height allows for the top of the post to be used as a hand hold for the stile assembly FS2700.

DIMENSIONS:-

Length overall	2750 mm
Nominal width	200mm x 110mm
Nominal weight	90 kg



REINFORCING:- (4) N8 mm deformed bars

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA

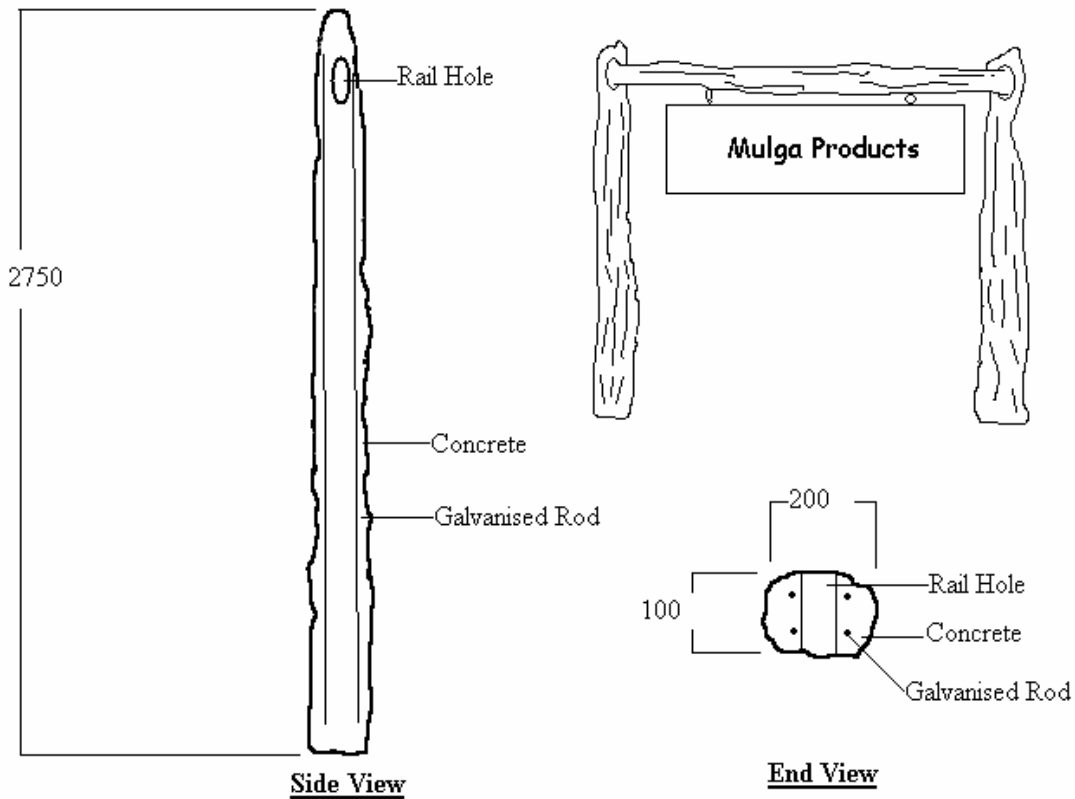


SIGN POST **SP2700-T1**

DESCRIPTION:- A extra length post, to compliment the fence post range. The extra height allows for the top of the post, with the addition of a single rail to be used as a sign post..

DIMENSIONS:-

Length overall	2750 mm
Nominal width	200mm x 110mm
Nominal weight	90 kg



REINFORCING:- (4) N8 mm deformed bars

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA

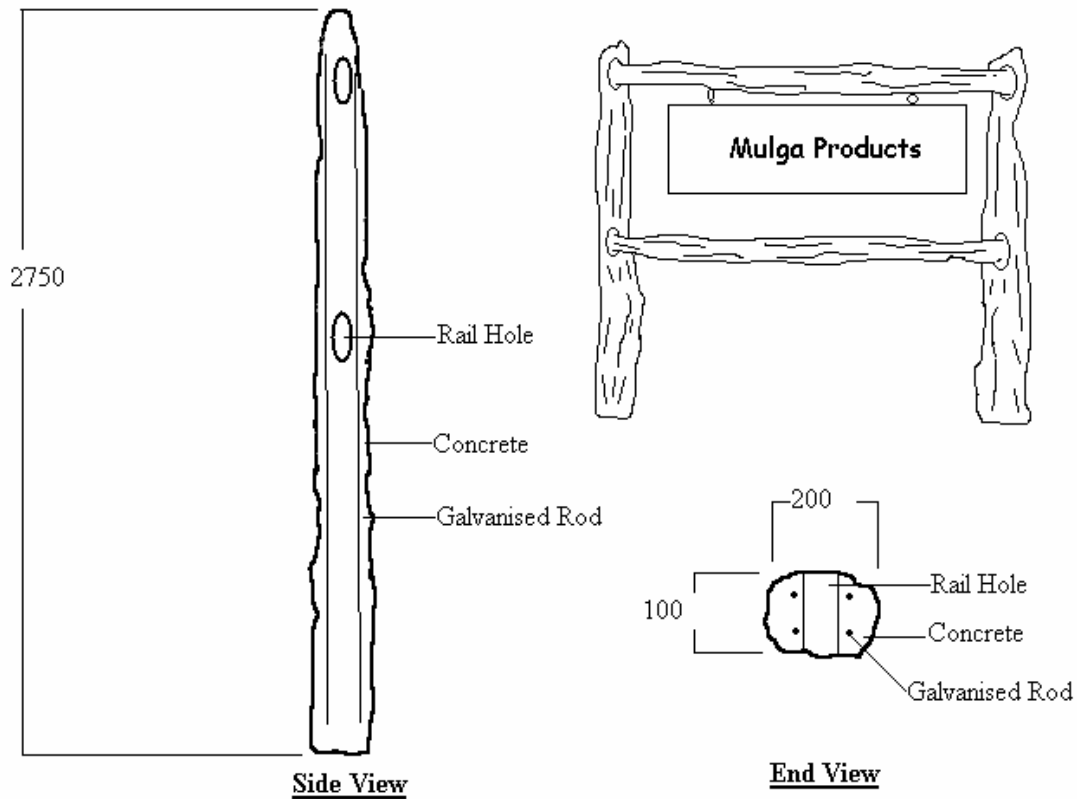


SIGN POST **SP2700-T2**

DESCRIPTION:- A extra length post, to compliment the fence post range. The extra height allows for the top of the post, with the addition of a two rails to be used as a sign post..

DIMENSIONS:-

Length overall	2750 mm
Nominal width	200mm x 110mm
Nominal weight	90 kg



REINFORCING:- (4) N8 mm deformed bars

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA



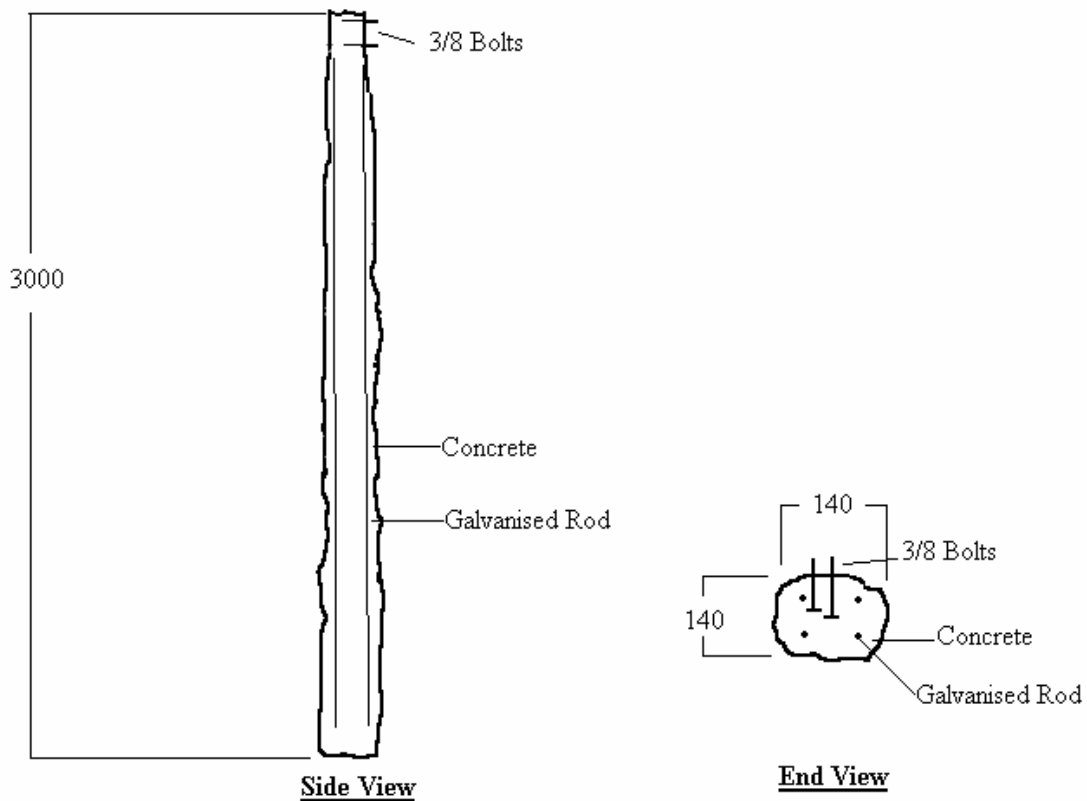
VERANDAH / ARBOR / PERGOLA POST

VP3000-140

DESCRIPTION:- Ideal as a rustic weathered post for a verandah, garden arbour or garden pergola.

DIMENSIONS:-

Length overall	3000 mm
Nominal width	140mm
Nominal weight	100 kg



REINFORCING:- (4) N8 mm deformed bars

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products®

(Australia)
TECHNICAL DATA



GARDEN BED EDGING

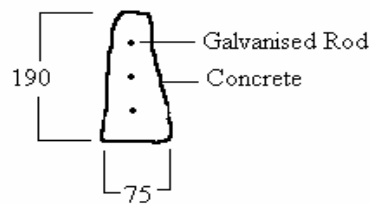
GBE-1

GBE-2

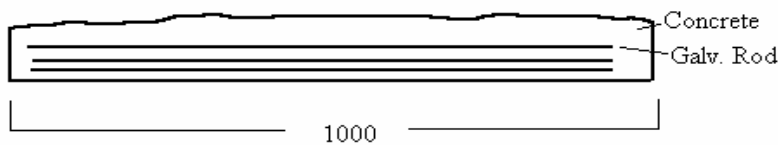
DESCRIPTION:- A timber look alike edging for the garden that is termite and rot proof. The edging can easily be cut by the home handyman with a masonry disc on an angle grinder to suit any angles.

DIMENSIONS:-

Length overall	1m., 2m.
Nominal depth	190 mm
Nominal thickness	75 mm
Nominal weight	25 kg



End View



Side View

REINFORCING:- (3) N8 mm deformed bars

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products® (Australia) TECHNICAL DATA

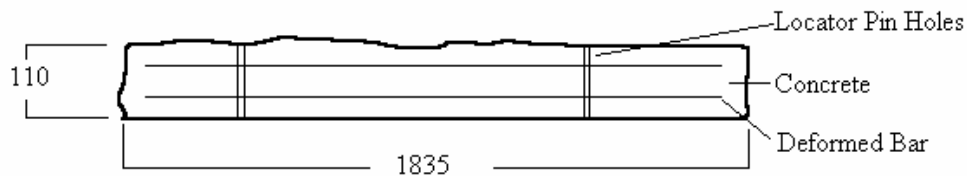


CAR PARK BUMP STOP CPB1800

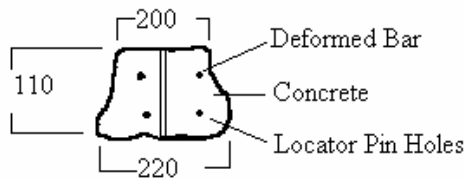
DESCRIPTION:- A car park bump stop with the rustic look of old timber, an aesthetically pleasing way to control traffic in car parks.

DIMENSIONS:-

Length overall	1835 mm
Nominal width	220mm x 110mm
Nominal weight	90 kg



Side View



End View

REINFORCING:- (4) x 8 mm deformed bar

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products®

(Australia)
TECHNICAL DATA



BENCH SEAT BS2400

DESCRIPTION:- A simple old fashioned Bench Seat, to enhance any garden area and is completely maintenance free.

DIMENSIONS:-

Length overall	2450 mm
Nominal width	300 mm
Nominal weight	260 kg.



Side View



End View

Refer to the separate technical data sheets of the Bench Seat components for further information.

COMPONENTS:- 1 x TS2400-100
2 x FP900-00

Mulga Products®

(Australia)
TECHNICAL DATA



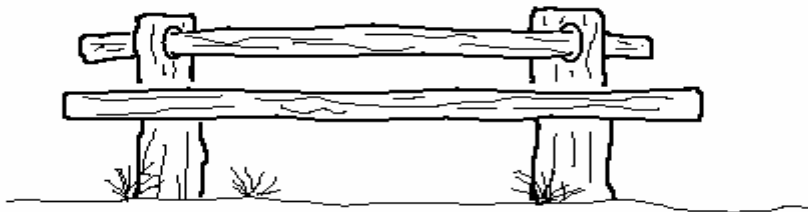
BENCH SEAT BSB2400

DESCRIPTION:- A simple old fashioned Bench Seat with a back rest, to enhance any garden area and is completely maintenance free.

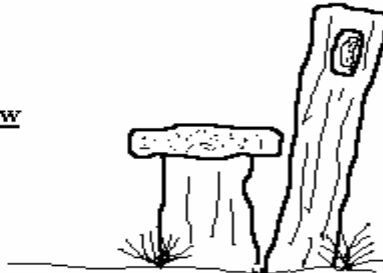
DIMENSIONS:-

Length overall	2450 mm
Nominal width	600 mm
Nominal weight	600 kg.

Front View



End View



Refer to the separate technical data sheets of the Bench Seat components for further information.

COMPONENTS:-

- 2 x SS2400-100
- 2 x FP900-00
- 2 x FP1300-01
- 1 x FR2700

Mulga Products® (Australia) TECHNICAL DATA

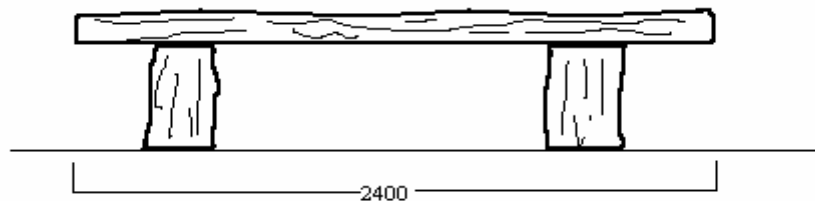


BENCH SEAT BSFS2400

DESCRIPTION:- A simple old fashioned free standing Bench Seat, to enhance any garden area and is completely maintenance free.

DIMENSIONS:-

Length overall	2450 mm
Nominal width	300 mm
Nominal weight	270 kg.



Side View



End View

Refer to the separate technical data sheets of the Bench Seat components for further information.

COMPONENTS:- 1 x TS2400-100
2 x RS350-00

Mulga Products®

(Australia)
TECHNICAL DATA

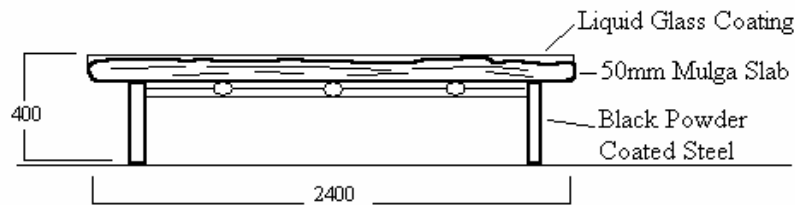


BENCH SEAT **BSIF2400**

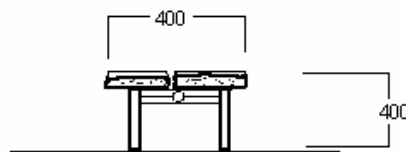
DESCRIPTION:- A elegant old fashioned faux timber topped free standing Bench Seat, with stylish black powder coated steel frame, to enhance any garden or patio area and is completely maintenance free. This bench seat compliments the picnic/patio table PT4S-2400.

DIMENSIONS:-

Length overall	2400 mm
Nominal width	400 mm
Nominal weight	80 kg.



Side Elevation



End Elevation

COMPONENTS:- 1 x SS2400-50
Tubular black powder coated steel frame
Top coated with liquid glass

Mulga Products® (Australia) TECHNICAL DATA



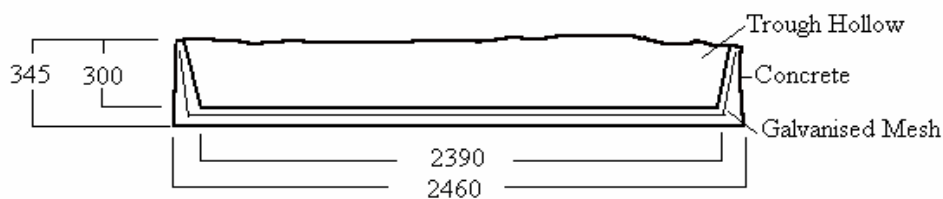
WATER TROUGH WT2400

DESCRIPTION:- Reminiscent of the old log troughs of days gone by, used for feeding or watering stock. Add an old pump, ideal as a feature in the garden.

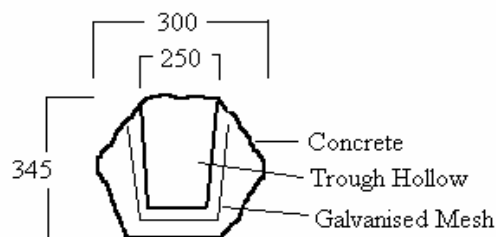
DIMENSIONS:-

<u>External</u>	
Length overall	2460 mm
Nominal width	300 mm
Nominal depth	345 mm
Nominal weight	350 kg

<u>Internal</u>	
Length overall	2390 mm
Nominal width	250 mm
Nominal depth	300 mm



Side View



End View

REINFORCING:- Moulded and wire tied galvanised mesh

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products®

(Australia)
TECHNICAL DATA

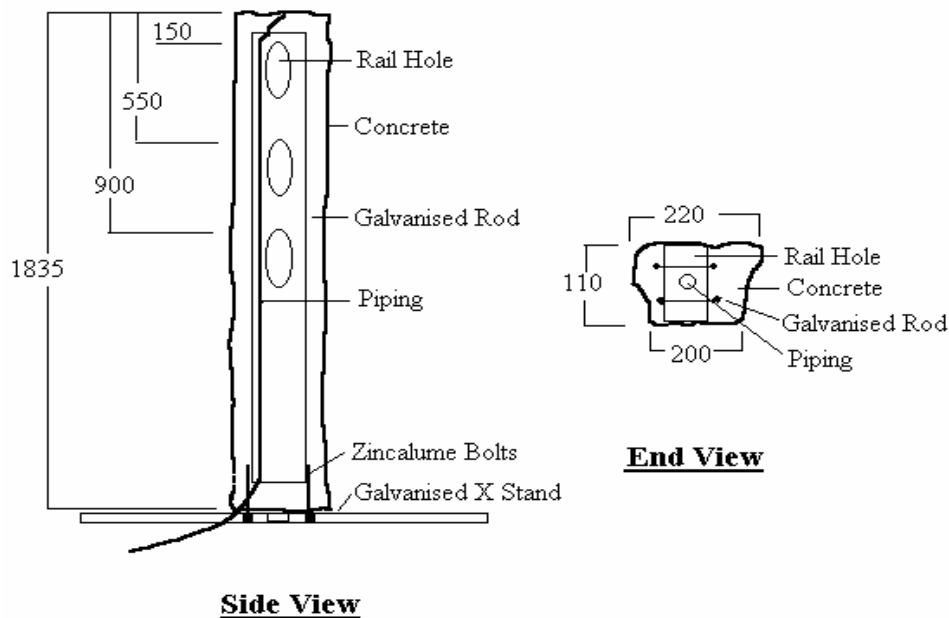


WATER POST WP1800-03

DESCRIPTION:- A whimsical garden feature of an old fence post with water trickling over the outside and through the post holes.

DIMENSIONS:-

Length overall	1835 mm
Nominal width	220mm x 110mm
Nominal weight	85 kg



REINFORCING:- (4) x 6mm galvanised steel rod, wire tied together

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

PLUMBING:- 12 mm Low density Poly Pipe

STAND:- Cold galvanised steel, welded X stand with (2) 12 mm Zincalume bolts

Mulga Products®

(Australia)
TECHNICAL DATA



TIMBER SLAB **TS2000-100**

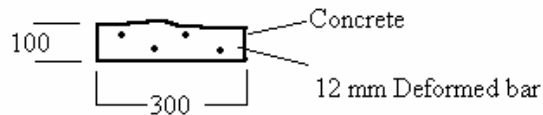
DESCRIPTION:- A shorter, wider version of the standard sleeper. Suitable for retaining, but no higher than 600 mm. Ideal for garden edging, plank seating the rustic slab look and lots more.

DIMENSIONS:-

Length overall	2000 mm
Nominal width	300 mm
Nominal thickness	100 mm
Nominal weight	140 kg



Side View



End View

REINFORCING:- (3) x 12mm Deformed Bar

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products®

(Australia)
TECHNICAL DATA



TIMBER SLAB **TS2400-80**

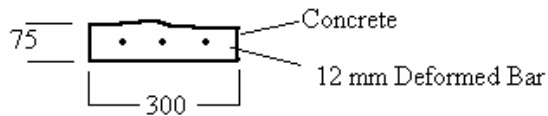
DESCRIPTION:- A thinner, wider version of the standard sleeper. Suitable for retaining, but no higher than 600 mm. Ideal for garden edging, plank seating and lots more.

DIMENSIONS:-

Length overall	2395 mm
Nominal width	300 mm
Nominal thickness	75 mm
Nominal weight	110 kg



Side View



End View

REINFORCING:- (3) x 12mm Deformed Bar

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products®

(Australia)
TECHNICAL DATA

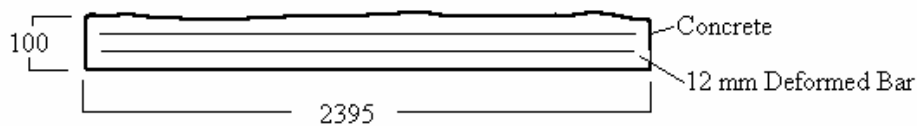


TIMBER SLAB **TS2400-100**

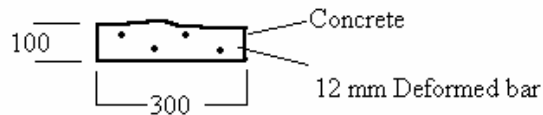
DESCRIPTION:- A wider version of the standard sleeper. Suitable for retaining, but no higher than 600 mm. Ideal for garden edging, plank seating the rustic slab look and lots more.

DIMENSIONS:-

Length overall	2400 mm
Nominal width	300 mm
Nominal thickness	100 mm
Nominal weight	114 kg



Side View



End View

REINFORCING:- (3) x 12mm Deformed Bar

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products[®]

(Australia)
TECHNICAL DATA

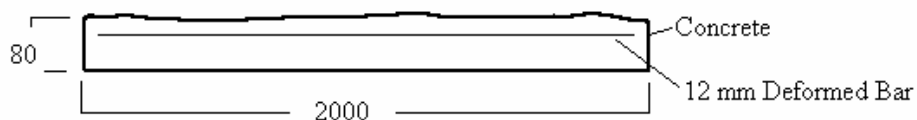


Mulga SLEEPER MS2000-80

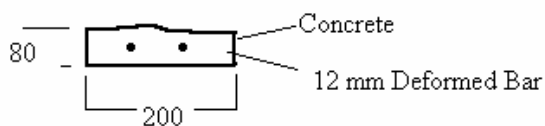
DESCRIPTION:- A thinner, lighter version of the standard sleeper. Suitable for retaining, but no higher than 600 mm. Ideal for garden edging, plank seating and lots more.

DIMENSIONS:-

Length overall	2000 mm
Nominal width	200 mm
Nominal thickness	80 mm
Nominal weight	100 kg



Side View



End View

REINFORCING:- (2) x 12mm Deformed Bar

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products®

(Australia)
TECHNICAL DATA

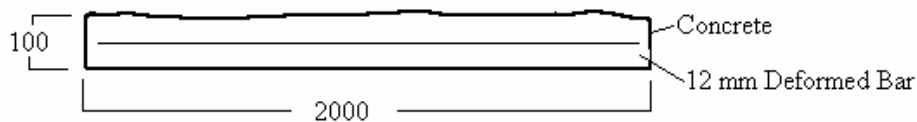


Mulga SLEEPER MS2000-100

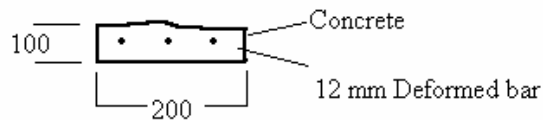
DESCRIPTION:- A shorter version of the standard size sleeper used for retaining walls. An ideal rustic looking alternative to a timber sleeper.

DIMENSIONS:-

Length overall	2000 mm
Nominal width	200 mm
Nominal thickness	100 mm
Nominal weight	110 kg



Side View



End View

REINFORCING:- (3) x 12mm Deformed Bar

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products®

(Australia)
TECHNICAL DATA



Mulga SLEEPER MS2400-80

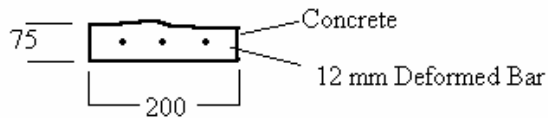
DESCRIPTION:- A thinner, lighter version of the standard sleeper. Suitable for retaining, but no higher than 600 mm. Ideal for garden edging, plank seating and lots more.

DIMENSIONS:-

Length overall	2395 mm
Nominal width	200 mm
Nominal thickness	80 mm
Nominal weight	120 kg



Side View



End View

REINFORCING:- (3) x 12mm Deformed Bar

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products®

(Australia)
TECHNICAL DATA

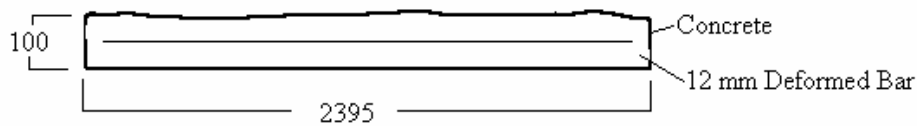


Mulga SLEEPER MS2400-100

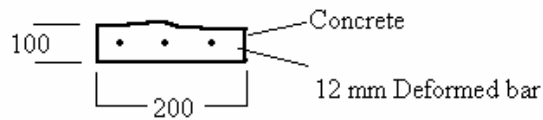
DESCRIPTION:- A standard size sleeper used for retaining walls. An ideal rustic looking alternative to a timber sleeper.

DIMENSIONS:-

Length overall	2395 mm
Nominal width	200 mm
Nominal thickness	100 mm
Nominal weight	130 kg



Side View



End View

REINFORCING:- (3) x 12mm Deformed Bar

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products[®]

(Australia)
TECHNICAL DATA

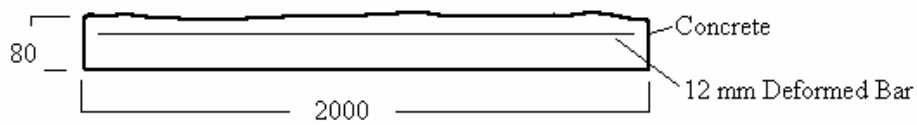


GHAN SLEEPER GS2000-80

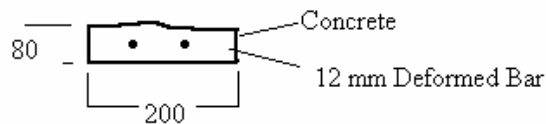
DESCRIPTION:- A deeply grained, character filled timber look sleeper with dog spike holes and pressure plate marks. A thinner, lighter version of the Ghan standard sleeper. Suitable for retaining, but no higher than 600 mm. Ideal for garden edging, plank seating and lots more.

DIMENSIONS:-

Length overall	2000 mm
Nominal width	200 mm
Nominal thickness	80 mm
Nominal weight	100 kg



Side View



End View

REINFORCING:- (2) x 12mm Deformed Bar

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products[®]

(Australia)
TECHNICAL DATA

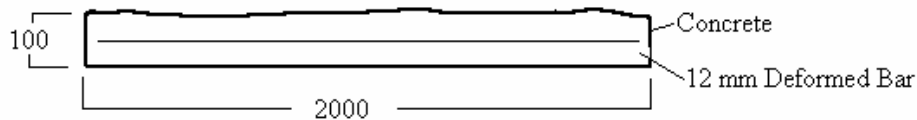


GHAN SLEEPER **GS2000-100**

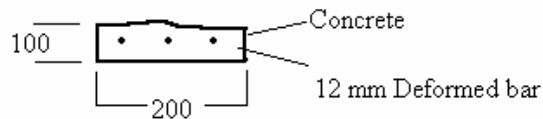
DESCRIPTION:- A deeply grained, character filled timber look sleeper with dog spike holes and pressure plate marks. A shorter version of the standard size sleeper used for retaining walls. An ideal rustic looking alternative to a timber sleeper.

DIMENSIONS:-

Length overall	2000 mm
Nominal width	200 mm
Nominal thickness	100 mm
Nominal weight	110 kg



Side View



End View

REINFORCING:- (3) x 12mm Deformed Bar

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products[®]

(Australia)
TECHNICAL DATA

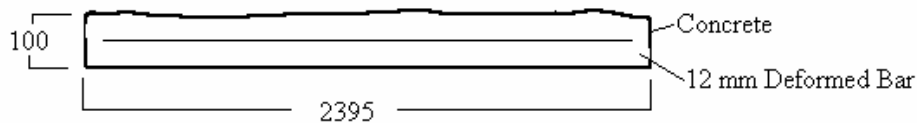


GHAN SLEEPER GS2400-100

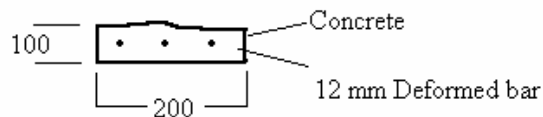
DESCRIPTION:- A deeply grained, character filled timber look sleeper with dog spike holes and pressure plate marks, any truer to the form and the legendary Ghan train would still be on it. A standard size sleeper used for retaining walls. An ideal rustic looking alternative to a timber sleeper.

DIMENSIONS:-

Length overall	2395 mm
Nominal width	200 mm
Nominal thickness	100 mm
Nominal weight	130 kg



Side View



End View

REINFORCING:- (3) x 12mm Deformed Bar

CONCRETE:- Strength 32 mpA
Aggregate 14 mm
Concrete sand

Mulga Products®

(Australia)
TECHNICAL DATA

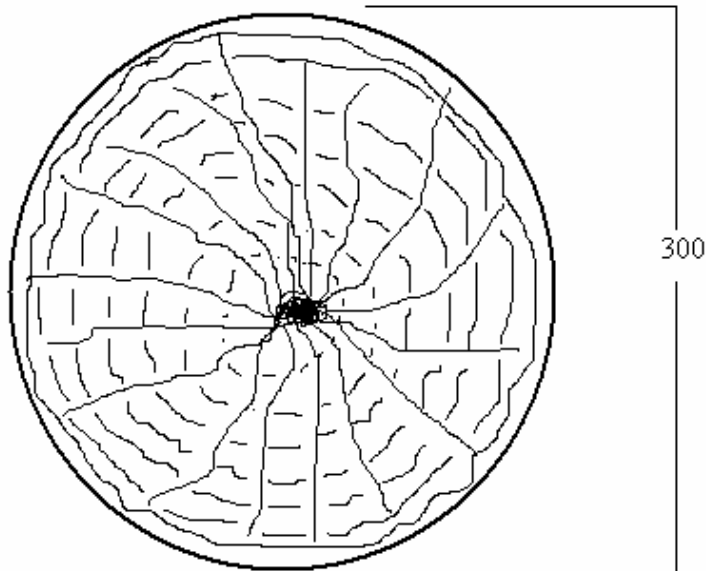


TIMBER STEPPING SLAB TSS-300

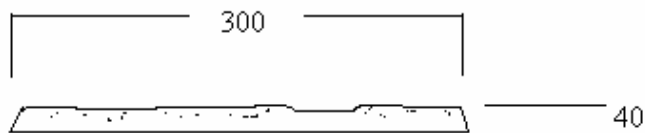
DESCRIPTION:- Ideal for a rustic garden path or stepping slabs, the natural rustic look.

DIMENSIONS:-

Nominal diameter	300 mm
Nominal thickness	40 mm
Nominal weight	6 kg



Top View



Side View

CONCRETE:-

Strength	32 mpA
Aggregate	14 mm
Concrete sand	

Mulga Products® (Australia) TECHNICAL DATA

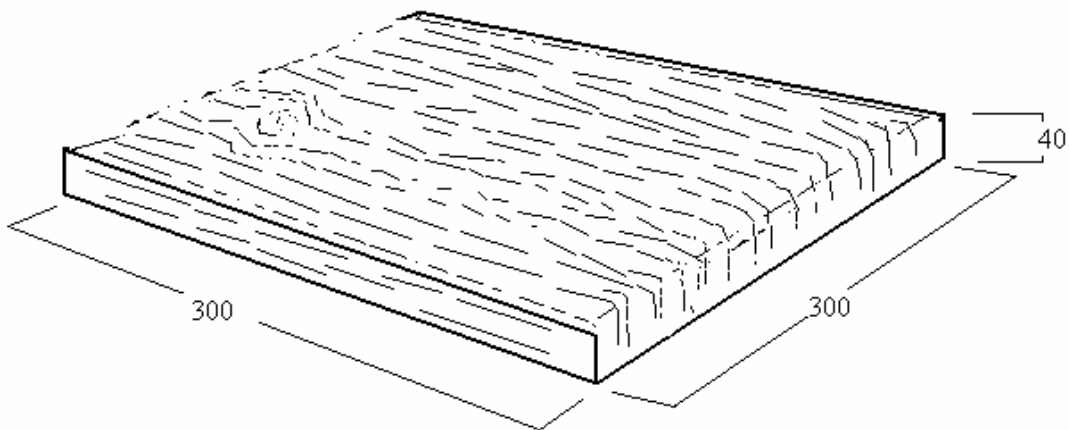


TIMBER PAVING SLAB TPS-300

DESCRIPTION:- Ideal for a rustic garden path or stepping slabs, the natural rustic look.

DIMENSIONS:-

Nominal thickness	40 mm
Nominal width	300 mm
Nominal weight	6 kg
Nominal coverage	11.11 per sq. m.



CONCRETE:-

Strength	32 mpA
Aggregate	14 mm
Concrete sand	

Mulga Products® (Australia) TECHNICAL DATA

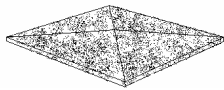


STACK STONE Mulga Fence PILLAR

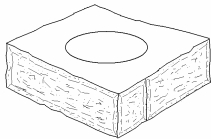
DESCRIPTION:- An ideal trouble free fence for a rustic garden look or the country estate.

DIMENSIONS:-

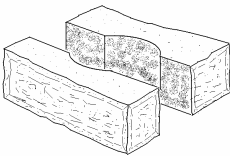
Nominal width	450 mm
Nominal height	150 mm
Nominal weight	kg



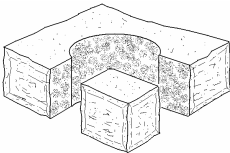
Pillar Capper 50 x 500 x 500



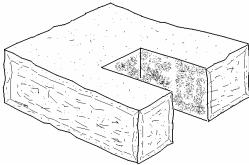
Stack Pillar Block 150 x 450 x 450



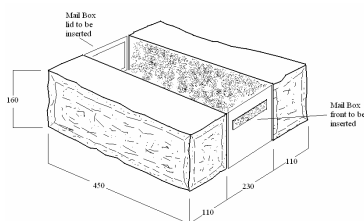
Stack Pillar Rail Hole Blocks
150 x 450 x 200



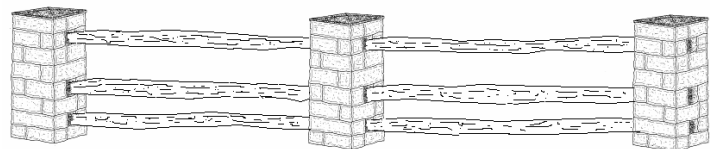
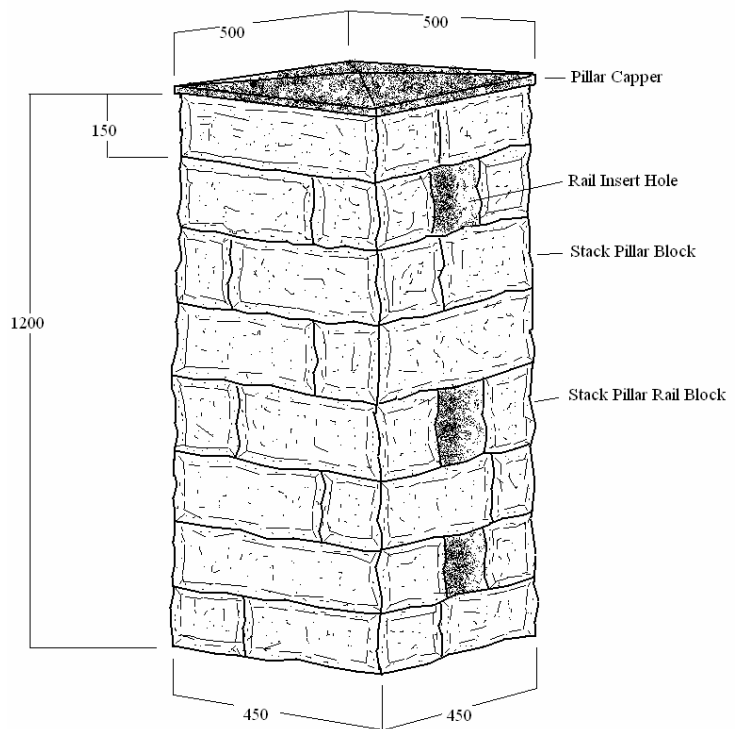
Stack Pillar Rail Corner Block



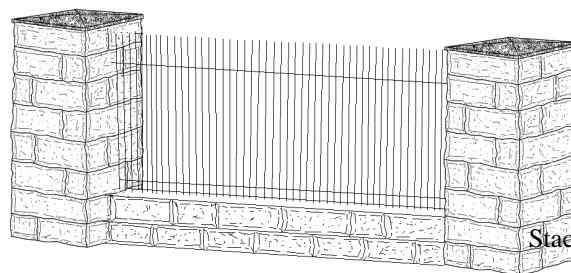
Stack Pillar Rail End Block



Stack Pillar Mail Box Block



Stack Stone Pillars and Mulga Rail Fence



Stack Pillar Mail Box Block

Stack Pillar with Gawler block wall insert and wrought iron panel