



**Greyson
Gates**



designed for the land



Greyson Gates has been producing gates and gate hardware for over 50 years. We strive to deliver the highest quality - from the purchase of raw materials to the finished product.

Innovative design is a cornerstone of the Greyson product and many components are universally accepted as the benchmark for strength and durability. We work closely with our customers, continually refining and improving our range to meet their needs.

From traditional dairy, sheep, beef, and deer farms to lifestyle blocks and domestic homes gardens, Greyson Gates are designed for the land.

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designed for the land

Hardware

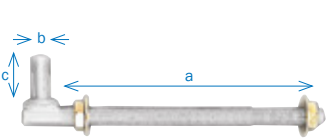
Greyson's quality gate hardware is built to last, with all products zinc coated for added corrosion protection. As part of the production process, all components are given a smooth machine finish, reducing the chances of installer and livestock injury.

Quality is assured with a market-leading 5 year warranty on all Greyson gates and gate hardware.



Through Post Gudgeons

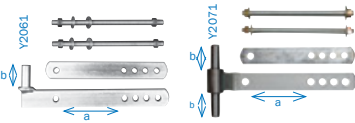
- Hang any type of gate where the strength of the through post design is required
- Long pin options will allow for gate security when required
- Back nuts allow gate adjustment.



Code	Size			
	A	B	C	
Y2013	250	16	40	
Y2014	275	20	50	
Y2015	275	20	70	Long Pin
Y2017	350	20	70	Long Pin
Y2019	425	20	70	Long Pin

Concrete Post Gudgeons

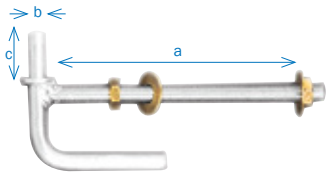
- One size designed to fit all common sizes of concrete strainer posts from 125mm to 200mm square
- Two-way model available for situations where the gate opens back against the fence.



Code	Size		
	A	B	
Y2061	125/200	50	Single way
Y2071	125/200	50	Two way

Lock Through Gudgeons

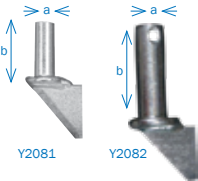
- Often used as the top gudgeon when hanging gates for additional strength provided by the locking shaft which resists any lateral force that may be applied to a gate
- Can also be installed upside down to prevent gates being lifted from their hinges
- Long pin prevents gate lifting off.



Code	Size			
	A	B	C	
Y2002	250	16	40	
Y2003	275	20	50	
Y2004	350	20	50	
Y2005	425	20	50	
Y2006	275	20	70	Long Pin
Y2007	350	20	70	Long Pin

Weld On Gudgeons

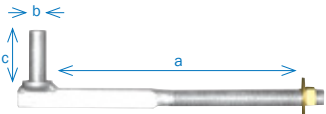
- Hinge used on framework as a tidy securing point.



Code	Size	
	A	B
Y2081	16	40
Y2082	20	70

Square Shank Gudgeons

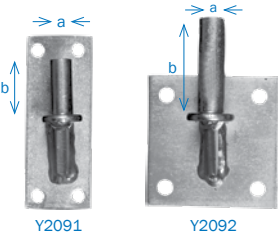
- The square shank design secures the gudgeon in the post and helps resist gudgeon rotation
- Provides the benefit of both the through post and drive gudgeon design.



Code	Size		
	A	B	C
Y2031	275	20	50
Y2032	350	20	50

Plate Mounted Gudgeons

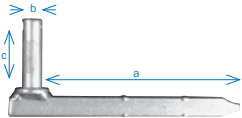
- Used on surfaces such as concrete block walls or wooden structures or posts where conventional threaded gudgeons cannot be used.



Code	Size	
	A	B
Y2091	16	40
Y2092	20	70

Drive Gudgeons

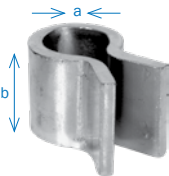
- Driven into timber posts as a quick, easy alternative to screw or through post design
- Barbed models are designed to secure the gudgeon permanently in the post
- Most often used as the lower gudgeon.



Code	Size		
	A	B	C
Y2044	200	20	70

Weld On Gate Hinges

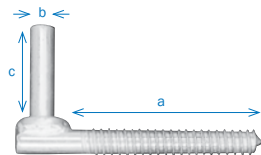
- Welded socket for gates or pipe framework as a hinge point.



Code	Size	
	A	B
Y2101	16	40
Y2102	20	40

Screw Gudgeons

- Used where the strength and security of the through post design is not required
- Tapered thread tightens as gudgeon is screwed into the post
- Long pin prevents gate lifting off
- One piece gudgeon end reduces the possibility of corrosion.

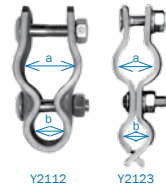


Code	Size			
	A	B	C	
Y2051	100	12	40	
Y2052	105	16	40	
Y2053	140	16	40	
Y2054	150	20	50	
Y2055	150	20	70	Long Pin
Y2057	200	20	70	Long Pin



Bolt On Gate Hinges

- One or two-piece hinge allows replacement for commonly used farm gates. The two-piece design has the advantages of the original Greyson Gates one-piece design but is now much easier to fit.

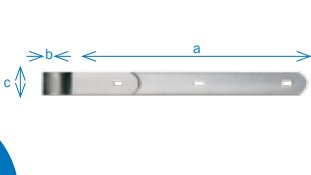


	Size		
Code	A	B	
Y2112	34	20	Hot dip galvanised
Y2123	34	20	Two piece

Hinge Straps

- Bolted to wooden gates as a hinge
- Range of sizes to suit different gate lengths.

* Includes
16mm to 12mm
reducing bush.
(Y2201)



Code	A	B	C
Y2133	150	12-16*	30
Y2134	225	12-16*	40
Y2135	300	12-16*	40
Y2136	300	20	50
Y2137	375	20	50
Y2138	450	20	50
Y2139	600	20	50

Gate Latches and Staples

- Various types to suit all farming applications
- Proven design
- Zinc coated for corrosion protection.



Code	Product
Y2151	Gate Latch Spring Loaded
Y2152	Hook Spring Loaded Large Chain
Y2153	Gate Latch Floppy Link
Y2155	Gate Latch Stock Yard Heavy Duty
Y2161	Gate Latch Spare Staple
Y2162	Gate Latch Spare Staples Heavy Duty

Latches

- Various types to suit all farming applications
- Proven design
- Zinc coated for corrosion protection.



Code	Product
Y2183	Banana Latch
Y2182	Drop Bolt Clamp On

Gates



Greyson provides one of New Zealand's most comprehensive gate ranges, with 8 models designed to meet your specific requirements. With a focus on innovative design, Greyson's New Zealand made gates are built for a wide range of situations and to withstand the most rugged conditions.

Light and Easy to Hang

Every gate frame is assembled from one continuous length of 25mm nominal bore high tensile pipe to provide maximum strength. This design also ensures there are no weak points and that the gate is light and easy to hang.

Smooth Finish

The final stage of gate production removes any dangerous edges, caused by the galvanising process. The resulting safe, smooth finish minimises installer and livestock injuries.

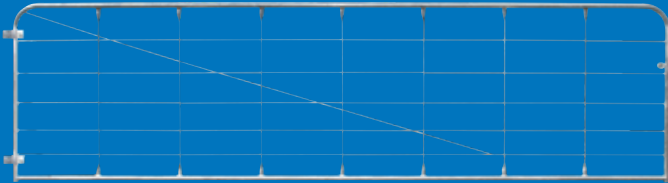
Rust Free

During the production process, all gates and gate hinges are hot dip galvanised and submerged in molten zinc at 450 °C, to provide total protection against rust and ensure many years of trouble-free service.

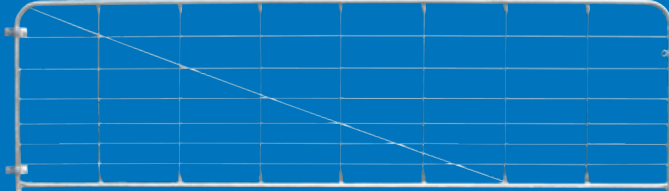
Superior Strength Frame

All gates with vertical bars are also built with a unique twist, providing a longer weld on the frame, for superior strength.

Economy Gates



Standard Gates



Economy Gate

One of the most popular gates in the Greyson range. The Economy Gate is ideal for most farming applications. Popular with dairy farmers and small block holders, the Economy Gate offers an ideal blend of strength, durability, and value for money.

Features

- 25mm nominal bore pipe frame
- 5 x 6mm horizontal bars
- 25mm flat twisted support uprights
- 7.5mm diagonal support bar
- 2 x 20mm heavy duty adjustable hinge clamps top and bottom
- Split link latch attachment
- Fully hot tip galvanised inside and out

CODE	LENGTH (feet)	LENGTH (m)	HEIGHT (m)
Y3908	8'	2.44	1.00
Y3909	9'	2.74	1.00
Y3910	10'	3.05	1.00
Y3911	11'	3.35	1.00
Y3912	12'	3.66	1.00
Y3913	13'	3.96	1.00
Y3914	14'	4.27	1.00
Y3915	15'	4.57	1.00
Y3916	16'	4.88	1.00

Standard Gate

Standard Gates are taller and heavier than the Economy Gate. Popular with sheep and beef farmers, Standard Gates are suitable for farming situations where a strong stockproof gate is essential.

Features

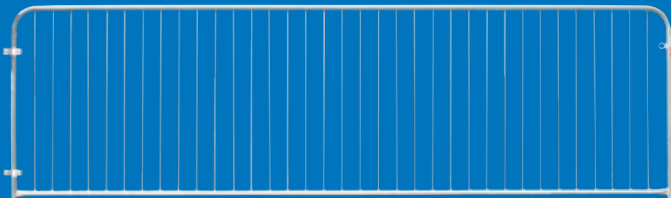
- 25mm nominal bore pipe frame
- 6 x 7.5mm horizontal bars
- 25mm flat twisted support uprights
- 7.5mm diagonal support bar
- 2 x 20mm heavy duty adjustable hinge clamps top and bottom
- Split link latch attachment
- Fully hot tip galvanised inside and out

CODE	LENGTH (feet)	LENGTH (m)	HEIGHT (m)
Y3210	10'	3.05	1.05
Y3211	11'	3.35	1.05
Y3212	12'	3.66	1.05
Y3213	13'	3.96	1.05
Y3214	14'	4.27	1.05
Y3215	15'	4.57	1.05

Heavy Duty Gates



Jailer Gates



Heavy Duty Gate

This is Greyson’s heaviest and strongest gate. It is ideal for farming situations where maximum strength is required. Often used around yards and raceways where a higher level of stock pressure is likely.

Features

- 25mm nominal bore pipe frame
- 5 x 20mm nominal bore pipe horizontal bars
- 40mm flat twisted support uprights
- 2 x 9.5mm diagonal support bars
- 2 x 20mm heavy duty adjustable hinge clamps top and bottom
- Split link latch attachment
- Fully hot tip galvanised inside and out

CODE	LENGTH (feet)	LENGTH (m)	HEIGHT (m)
Y4408	8’	2.44	1.05
Y4410	10’	3.05	1.05
Y4411	11’	3.35	1.05
Y4412	12’	3.66	1.05
Y4413	13’	3.96	1.05
Y4414	14’	4.27	1.05
*Y4415	15’	4.57	1.05
*Y4416	16’	4.388	1.05

*Made to order

Jailer Gate

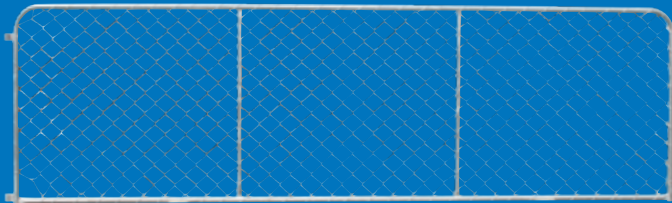
A domestic style gate ideally suited to both rural and urban properties where an aesthetically appealing, climb resistant design is required.

Features

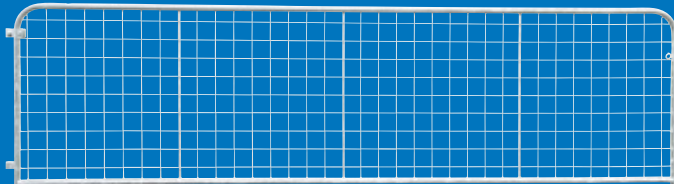
- 25mm nominal bore pipe frame
- 7.5mm bar uprights at 100mm spacings
- 2 x 7.5mm diagonal support bars
- 2 x 20mm adjustable hinge clamps top and bottom
- Split link latch attachment
- Fully hot tip galvanised inside and out

CODE	LENGTH (feet)	LENGTH (m)	HEIGHT (m)
Y3703	3’ 6”	1.06	1.00
Y3705	5’	1.52	1.00
Y3706	6’	1.82	1.00
Y3707	7’	2.13	1.00
Y3708	8’	2.44	1.00
Y3709	9’	2.74	1.00
Y3710	10’	3.05	1.00
Y3712	12’	3.66	1.00
Y3714	14’	4.27	1.00
Y3716	16’	4.88	1.00

Chain Link Gates



Arena



Chain Link Gate

Chain Link Gates are most popular with sheep farmers for reliable lamb containment. Also suitable for lifestyle blocks or other situations where stock proofing is essential.

Features

- 25mm nominal bore pipe frame
- 25mm nominal bore pipe support uprights
- 75mm x 75mm x 3.15mm chainlink mesh
- Two weld on hinges manufactured from heavy duty flat steel
- Split link latch attachment
- Fully hot tip galvanised inside and out

CODE	LENGTH (feet)	LENGTH (m)	HEIGHT (m)
Y3503	3' 6"	1.06	1.00
Y3505	5'	1.52	1.00
Y3506	6'	1.82	1.00
Y3507	7'	2.13	1.00
Y3508	8'	2.44	1.00
Y3509	9'	2.74	1.00
Y3510	10'	3.05	1.00
Y3511	11'	3.35	1.00
Y3512	12'	3.66	1.00
Y3514	14'	4.27	1.00
*Y3513	13'	3.96	1.00
Y3516	16'	4.88	1.00

*Made to order

Arena Gate

Designed as a solution for the equine market, the Arena gate is a medium weight gate, light and easy to handle yet strong enough to contain animals of all varieties.

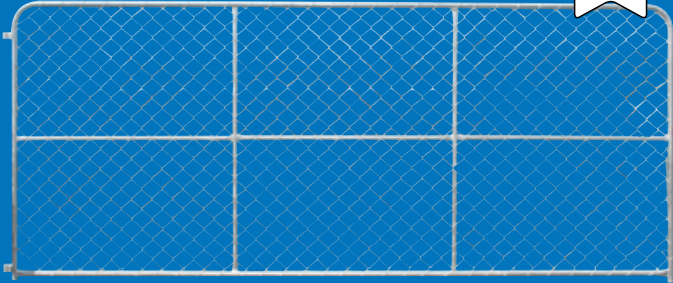
Features

- 25mm nominal bore pipe frame
- 9.5mm bar supports
- 100mm x 100mm x 5mm welded steel mesh
- 1 x 20mm adjustable hinge clamp (top)
- 1 x weld on hinge manufactured from heavy duty flat steel (bottom)
- Split link latch attachment
- Fully hot-dip galvanised.

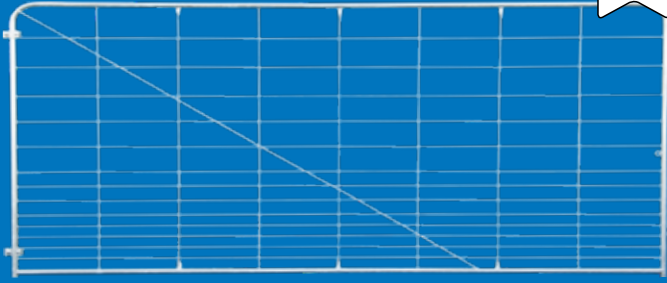
CODE	LENGTH (feet)	LENGTH (m)	HEIGHT (m)
*Y4312	12"	3.66	1.00
*Y4314	14"	4.27	1.00

*Made to order

Chain Link Deer Gates



Barred Deer Gates



Chain Link Deer Gate 1.5m and 1.88m

Chain Link Deer Gates are a popular style of deer gate. The Chain Link Deer Gates offer an ideal combination of stock proofing and value for money.

Features

- 25mm nominal bore pipe frame
- 25mm nominal bore pipe internal frame
- 75mm x 75mm x 3.15mm chainlink mesh
- Two weld on hinges manufactured from heavy duty flat steel
- Split link latch attachment
- Fully hot tip galvanised inside and out

Barred Deer Gate 1.88m

The Barred Deer gate is one of the most popular deer gates used in New Zealand. Offering an ideal blend of strength, durability, and value for money.

Features

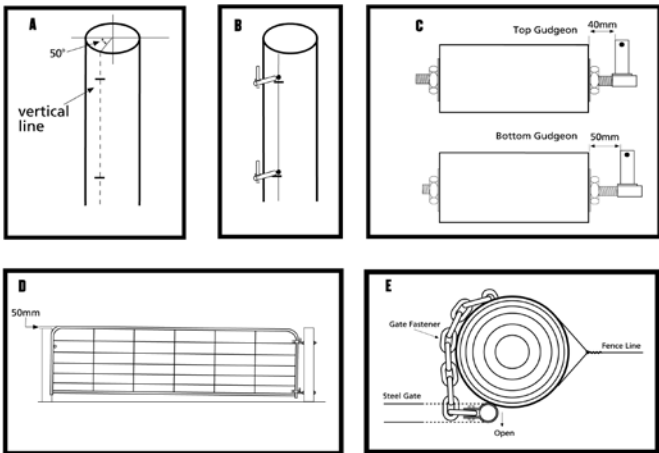
- 25mm nominal bore pipe frame
- 13 x 6mm horizontal bars
- Support uprights: 4 x 6mm & 3 x 25mm flat
- 7.5mm diagonal support bar
- 2 x 20mm heavy duty adjustable hinge clamps top and bottom
- Fully hot tip galvanised inside and out

CODE	LENGTH (feet)	LENGTH (m)	HEIGHT (m)
Y9212	12'	3.66	1.50
Y9310	10'	3.05	1.88
Y9312	12'	3.66	1.88
Y9314	14'	4.27	1.88
Y9316	16'	4.88	1.88

CODE	LENGTH (feet)	LENGTH (m)	HEIGHT (m)
Y9112	12'	3.66	1.88
Y9114	14'	4.27	1.88

Tips on hanging a successful gate

1. Position the two gate posts with adequate space between to fit the gate
2. Bolt the adjustable gate clamps on to the gate. Place the gate against the post and mark off underneath each gate clamp at the desired height, leaving enough space for ground clearance
3. Mark the top of the post with a line that continues the line of the fence. Mark an angle of 50 degrees from it, as shown in Diagram A. From this line run a spirit level or vertical plumb line down the post
4. Drill the holes for the top and bottom gudgeons, boring into the post horizontally in line with the 50 degree line (Diagram B)
5. Slide the gudgeons into position and tighten, leaving about 40mm between the post and the face of the pin at the top gudgeon and 50mm at the bottom gudgeon (Diagram C)
6. Lift the gate into position and adjust the gudgeons so that the end of the gate is 50mm above the top of the post. This will allow the gate to settle without hindering its performance or appearance (Diagram D)
7. Place the gate latch on the inside of the gate, so there is limited movement when the gate is closed (Diagram E).



Custom Gates

Greyson also offer the opportunity to customise your farm gateways to meet your design preferences. We offer various sizes, infill gate panels, and different types of hinges to cater for your particular situation.

Title _____

Length _____ m (up to 4.81m or 16ft)

Height ☐ 1.0m ☐ 1.04m ☐ 1.50m ☐ 1.88m

Finish ☐ Galvanised

Hinges ☐ Adjustable ☐ Weld on

Infill ☐ Standard ☐ Heavy Duty ☐ Economy
☐ Chain Link ☐ Mesh ☐ Barred Deer

Sketch Area

For further information or to place an order see your local Greyson Gates stockist.

Notes:



Greyson Gates
designed for the land

Bill Garland

Owner of 420ha Cattle and Sheep Farm, Waikato, New Zealand

“During lambing season I open and shut 150 gates a day, so it’s very important to have easy opening, well-hung gates. The efficient, day to day running of my farm is dependent on reliable stock control and getting easy access to every corner of my property.

That’s why I use Greyson products, because I know they are strong and built to last”

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