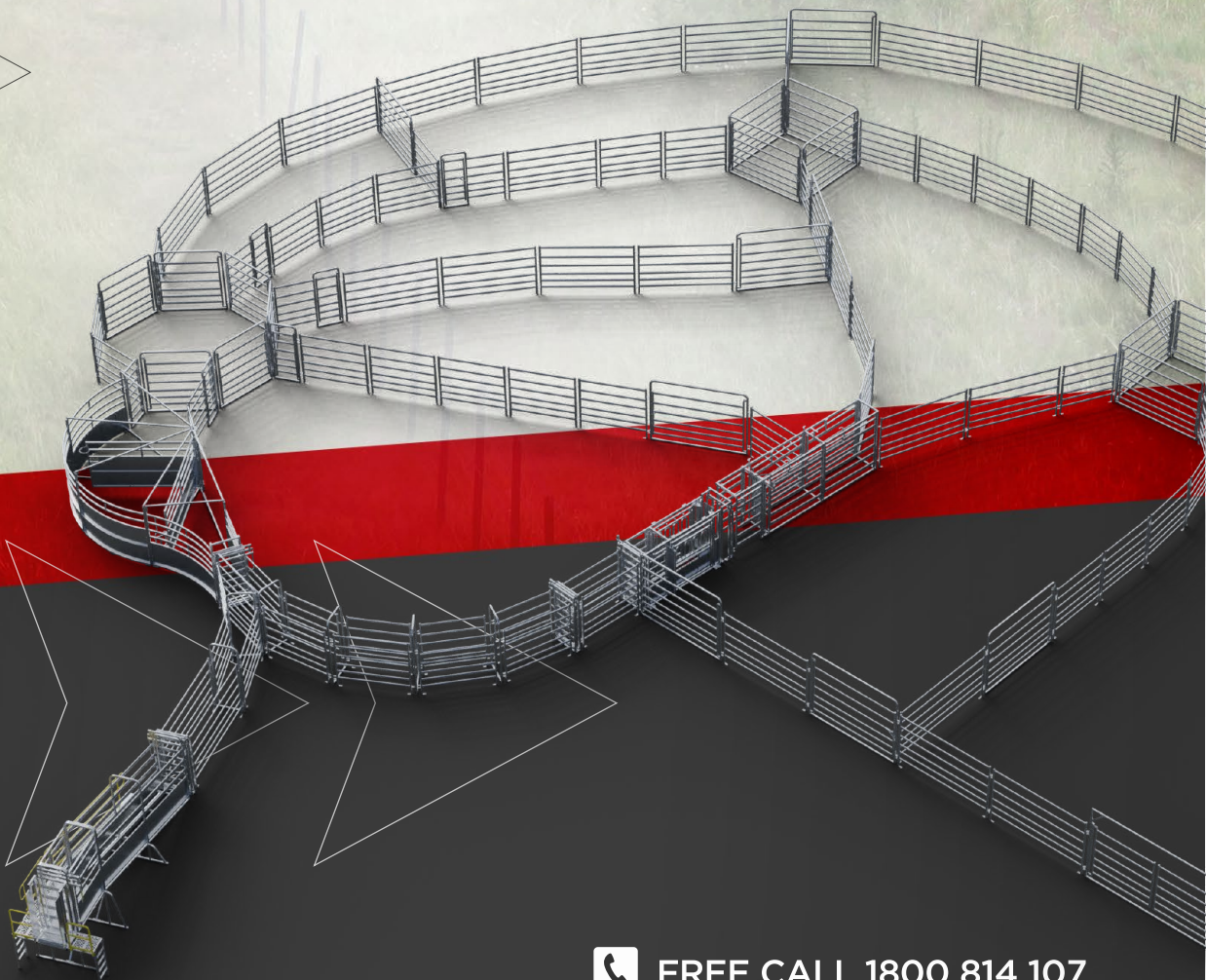
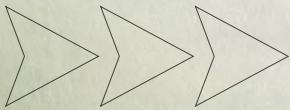




ARROWQUIP

EASIER LIVESTOCK HANDLING

CATTLE & SHEEP PRODUCT GUIDE



 **FREE CALL 1800 814 107**

 **ARROWQUIP.COM.AU**

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THE ARROWQUIP ADVANTAGE



OUR COMMITMENT TO INNOVATION IS WHAT SETS ARROWQUIP APART

Since 1988, Arrowquip has made livestock management easier, faster and safer. You can trust Arrowquip for all your handling needs from cattle crushes to custom stockyard designs for operations of any size. Let our generations of experience and industry leading innovation bring to you the ultimate in safety, efficiency and productivity.



The 10 year guarantee ensures peace of mind and is a brand you can trust. Arrowquip uses first grade Australian TubeMills steel which is fully galvanised to comply with the exacting Australian standards, and the high amount of zinc used in the galvanization process creates a corrosion resistant barrier.

This process is critical to the longevity of all Arrowquip livestock handling equipment and ensures the durability of our products, so look for the mark of quality on your Arrowquip systems.

AS 2312.1:2014 (Guide to the protection of structural steel against atmospheric corrosion by the use of protective coatings, paint coatings)

AS/NZS 5131:2016 (Structural steelwork – Fabrication and erection)



When you buy from Arrowquip, you are buying Australian products from an Australian business. The Australian Made, Australian Grown (AMAG) logo is proof of this; a recognised symbol that supports growers, processors and manufacturers in Australia by helping them to clearly identify their products as genuinely Australian.

At the same time, it provides consumers and businesses with a highly recognised and trusted symbol for genuine Aussie products and produce.



Arrowquip is dedicated to making graziers lives easier. We do this by improving yard design and making stock handling more efficient. This also makes the operation more profitable by speeding it up and mimimising injury.

Arrowquip is always on the lookout for better techniques and methods of handling livestock. Our global R&D team delivers innovative products and systems to improve animal handling, animal welfare, operator safety and overall efficiency for the handler and the animal.

6 STEPS TO EASIER LIVESTOCK HANDLING



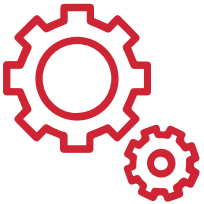
ASSESSMENT

Take a holistic look at your situation and identify the intended outcomes.



DESIGN

Create a design, with the help of our experienced team, that suits site parameters and utilises the psychology of livestock behaviour.



COMPONENTS

Choose components which are designed to improve your operation through practical application of animal science.



REVIEW & PURCHASE

Have peace of mind this is world class equipment backed by a 10-year Guarantee and sold by local businesses you can trust.



DELIVERY & INSTALLATION

Take advantage of a smooth and hassle-free delivery and installation process.



ENJOY THE BENEFITS

Your new Arrowquip yards will give you confidence and renewed enjoyment when working with your stock.

CONTACT US

1800 814 107
sales@arrowquip.com.au
arrowquip.com.au



1. QUEENSLAND

Warwick QLD 4370
Office

2. NEW SOUTH WALES

Tamworth NSW 2340
Head Office & Factory

3. TASMANIA

Deloraine TAS 7304
Office

CATTLE HANDLING



**CATTLE YARDS
CATTLE HANDLING EQUIPMENT
PANELS & ACCESSORIES**



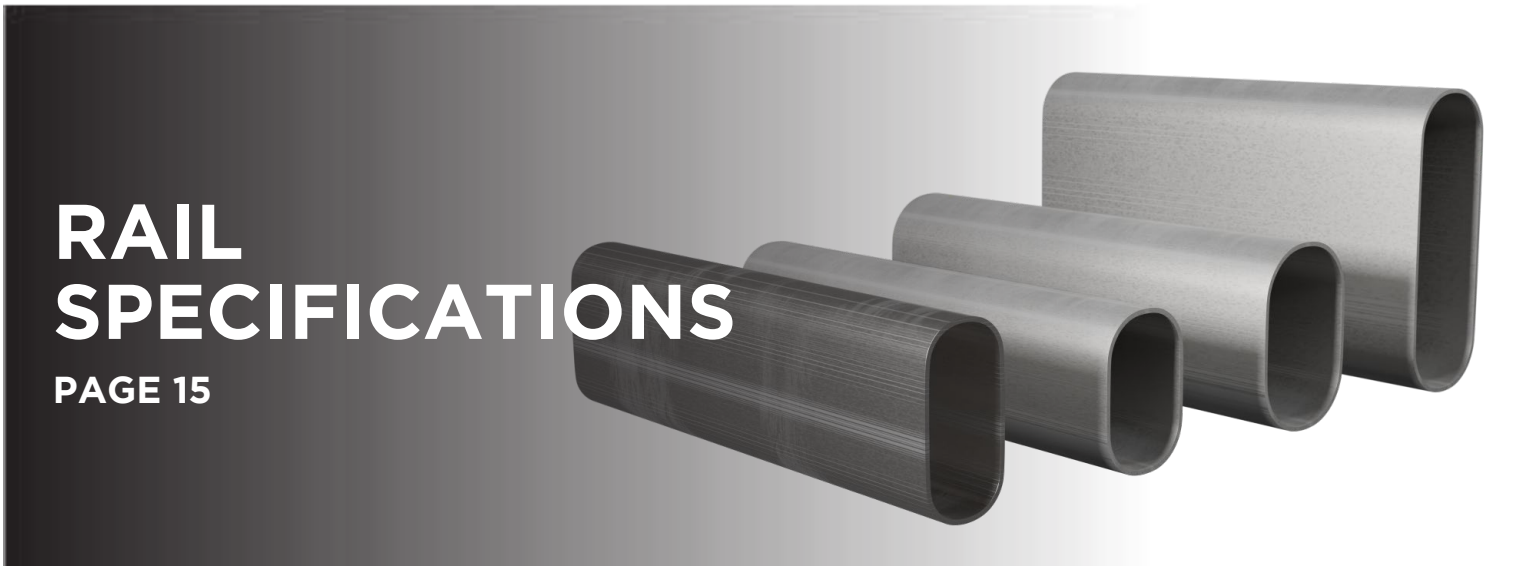
Arrowquip has spent the last 30 years designing highly efficient cattle yards, quiet cattle crushes, and the most innovative cattle equipment in Australia. Every product is designed by a team of experienced farmers and engineers to benefit your operation by allowing you to work your livestock in the safest and most efficient way possible. You can trust Arrowquip to secure your farming future.

CATTLE YARDS



CATTLE YARD CONSTRUCTION

PAGE 11



RAIL SPECIFICATIONS

PAGE 15



CATTLE YARD DESIGNS

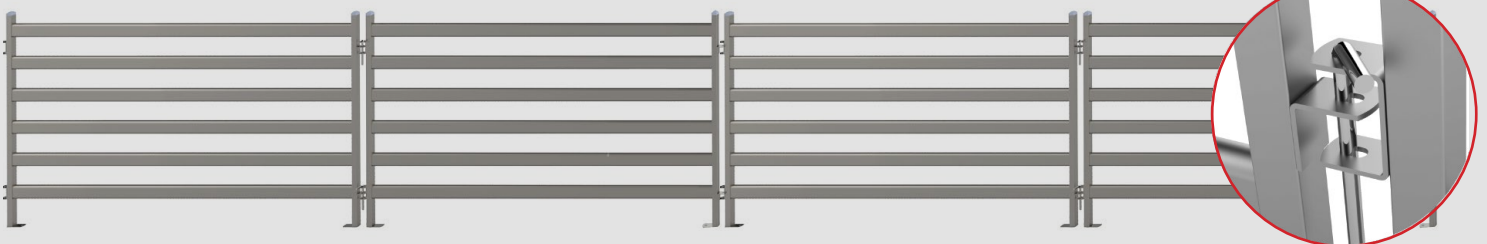
PAGE 16

CATTLE YARD CONSTRUCTION**MODULAR SEMI-PERMANENT STOCKYARDS**

- Lug & pin system ensures quick installation
- Freedom to add to your stockyard system at any time, or move the yard to a new property
- Modular system allows you to make changes and additions to your yard, as necessary
- Oval rails prevent cattle bruising
- Feet can be secured to the ground with pins for even more stability (optional)



Install with permanent posts to add strength to your semi-permanent yard system.



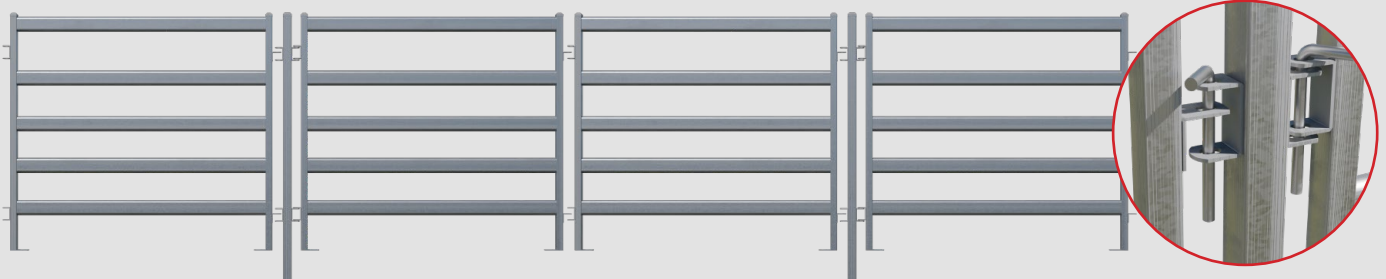
CATTLE YARD CONSTRUCTION

PERMANENT POSTS

- Posts are individual with heavy duty double lugs which connect to portable panels
- Can be easily fitted into existing systems
- Provides strength to semi permanent yards
- Stops semi-permanent yards from moving with the pressure of livestock working through the yards
- Suited to semi-permanent panels only



Install with semi-permanent panels for a permanent solution.



CATTLE YARD CONSTRUCTION

PERMANENT YARDS & FLAGPOLE



- Post and clamp system provides maximum strength and ensures there is no rattling
- Posts are cemented and come in three sizes
- 2.4m panel post
- 2.9m gate & overhead bracing post
- 3.6m high bow gate post
- Quick and easy installation process
- Panels and gates of the same size can be interchanged, adding flexibility to your yard design



Installation Details

- Yard is set up before holes are dug to ensure accuracy of placement of all posts and concrete pads
- Once holes are dug, the posts are cemented into the ground
- Panels and gates are connected to posts with heavy-duty clamps
- Survey plans can be provided for permanent yard installs



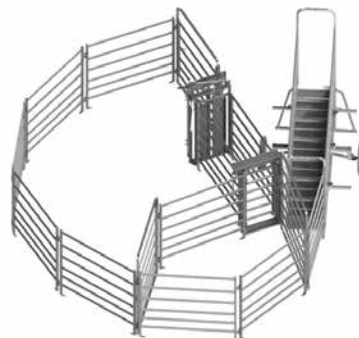
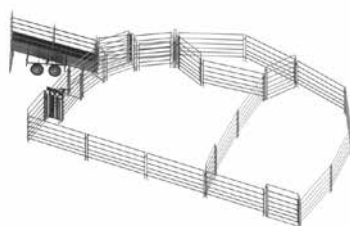
CATTLE YARD CONSTRUCTION

MOBILE YARDS

- Moving your yards to your cattle can reduce the distance you need to walk cattle to the yards resulting in less weight loss
- 3.5m loading ramp available
- Stack the panels and gates inside the ramp for easy transport
- Contact us for yard designs



A mobile ramp allows you to take your yards to the cattle.



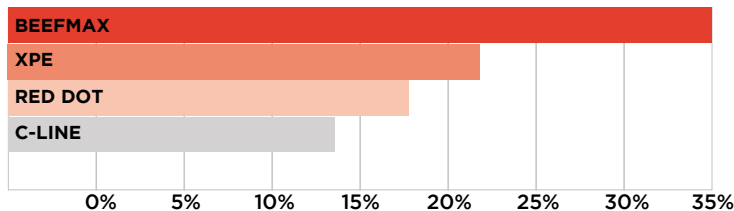
CATTLE YARD

RAIL SPECIFICATIONS

	ELITE		PRO	MASTER
	 C-LINE	 DuraGal® RED DOT	 DuraGal® XPE	 DuraGal® BEEFMAX
Rail Size	60x30 1.6mm oval rail	53x35 1.6mm oval rail	66x44 1.6mm oval rail	115x42 1.6mm oval rail
Rail Qty.	6	6	6	5
Upright	40x40 1.6mm square	40x40 1.6mm square	50x50 1.6mm square	50x50 1.6mm square
Galvanisation	Pre-Gal 50g/m2	Duragal® 200g/m2	Duragal® 200g/m2	Duragal® 200g/m2
Steel Strength	Low-Med tensile strength 100 MPa	Med-High tensile strength 350-450 MPa	Med-High tensile strength 350-450 MPa	Med-High tensile strength 350-450 MPa
Gate Framing	40 x40 x 1.6mm square	40 x40 x 2mm square	50 x 50 x 2.5mm square	50x50 x 2.5mm square
Gate Bows	Joined	Rolled	Rolled	Rolled
Gate Hinges	Steel Hinges (WOP/WOS)	Steel Hinges (WOP/WOS)	Nylon bushed	Nylon bushed
Gate Latch	Chain	Chain / Bolt Latch	Chain / Slam	Chain / Slam
Lug Size	5mm	5mm	5mm	5mm
Lug Attachment	Standard weld	Double pressure weld	Double pressure weld	Double pressure weld

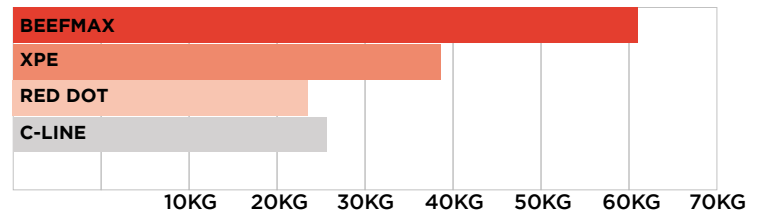
VISIBILITY

THE HIGHER THE VISIBILITY, THE BETTER THE STOCKFLOW



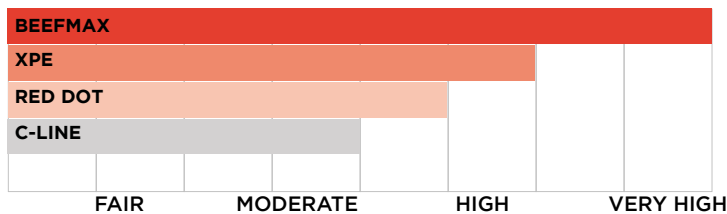
STABILITY (WEIGHT)

TOTAL WEIGHT OF EACH PANEL, AND INDICATION OF STABILITY ONCE INSTALLED



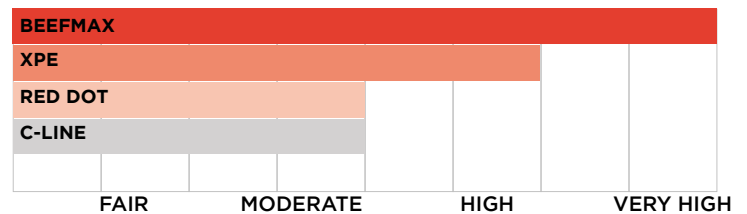
STRENGTH

THE HIGHER THE TENSILE STRENGTH, THE MORE FORCE A RAIL CAN WITHSTAND



NON-BRUISE RATING

THE ABILITY FOR EACH RAIL TYPE TO MINIMISE BRUISING ON STOCK



Arrowquip has partnered with Austube Mills for reliable supply of DuraGal steel for all of the livestock handling equipment that we manufacture at our factory in Tamworth, NSW. We choose only first-grade, high-tensile, Australian galvanised steel. Steel that not only meets strict Australian standards but is also traceable and environmentally sustainable. Backed by our 10-year workmanship guarantee, your Arrowquip purchase will continue to deliver peace of mind for decades to come.

CATTLE YARD DESIGNS

STANDARD STOCKYARD PLANS


10 Head
AFQ20
THE RURAL STARTER

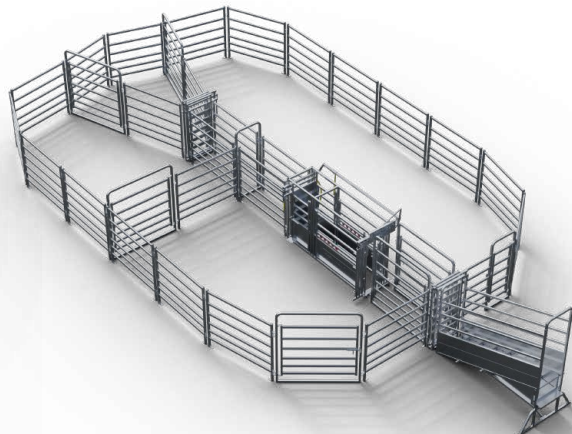
24 m² footprint with 2 pens
8 head working capacity (holds 12)
 1 Person Operation
 Traditional Forcing Yard
 Line Draft after Crush


30 Head
AFQ33
THE RURAL CLASSIC

69 m² footprint with 2 pens
22 head working capacity (holds 36)
 1 Person Operation
 Traditional Forcing Yard
 Line Draft after Crush


30 Head Budflow
AFQ33BF
THE RURAL SAFETY YARD

61 m² footprint with 2 pens
20 head working capacity (holds 32)
 1 Person Operation
 BudFlow Forcing Yard
 Curved Race
 Line Draft after Crush


55 Head
AFQ55
THE POPULAR CHOICE

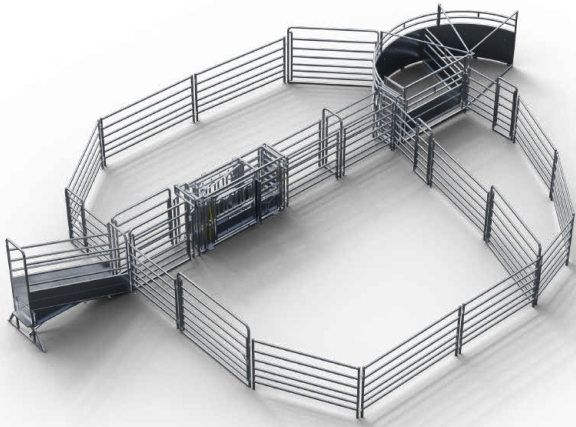
121 m² footprint with 4 pens
40 head working capacity (holds 62)
 1 Person Operation
 Traditional Forcing Yard
 Line Draft after Crush

Want a design customised to suit your requirements?
 Free Call 1800 814 107
  Arrowquip.com.au

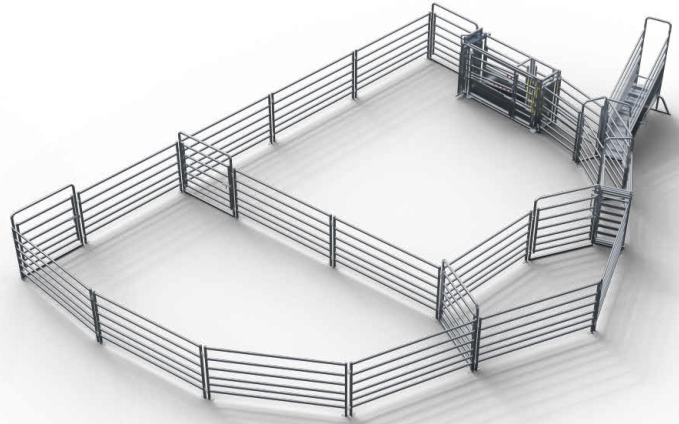
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CATTLE YARD DESIGNS

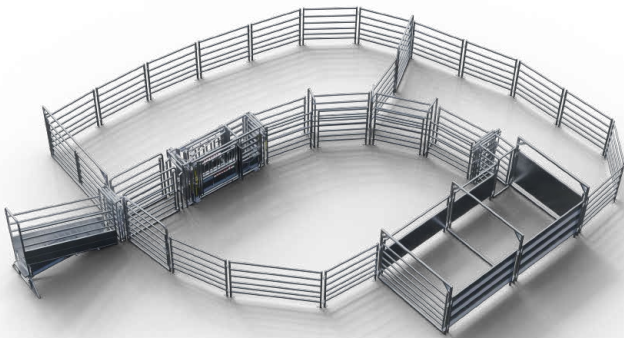
STANDARD STOCKYARD PLANS


55 Head Budflow
AFQ55BF
SAFETY FIRST

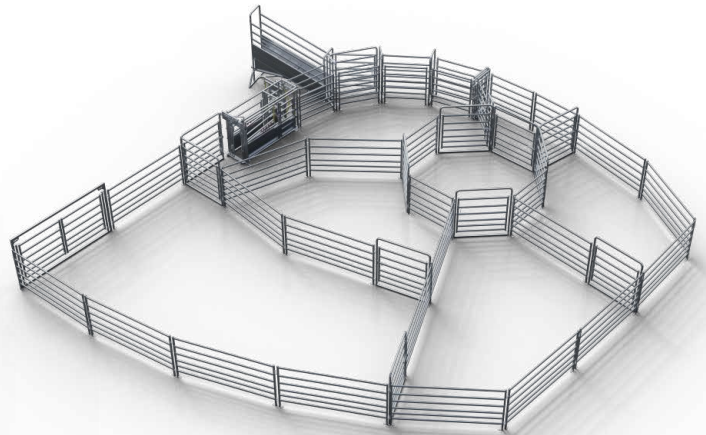
136 m² footprint with 3 pens
44 head working capacity (holds 68)
 1 Person Operation
 BudFlow Forcing Yard
 Line Draft after Crush


80 Head
AFQ82
THE RURAL CLASSIC

170 m² footprint with 3 pens
56 head working capacity (holds 86)
 1 Person Operation
 Traditional Forcing Yard
 Curved Race
 Two-way Race Draft


80 Head Beef Buddy
AFQ90
THE LOW STRESS PROCESSING YARD

172 m² footprint with 3 pens
56 head working capacity (holds 86)
 1 Person Operation
 Beef Buddy Forcing Yard
 Curved Race
 Line Draft after Crush

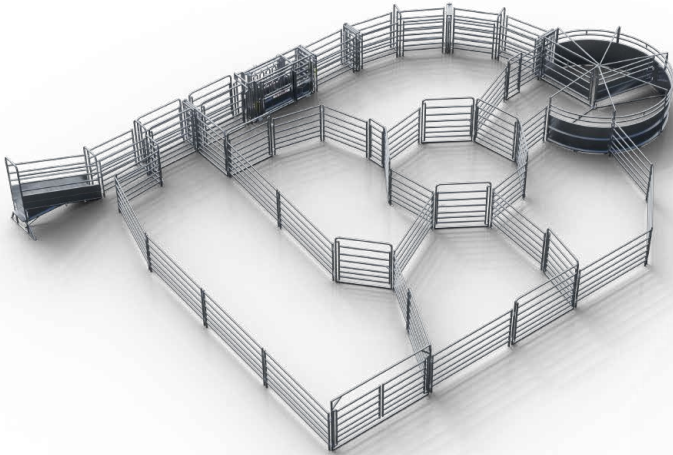

130 Head
AFQ140
THE BREEDER'S CHOICE

282 m² footprint with 4 pens
94 head working capacity (holds 145)
 1 Person Operation
 Cattle-Free Zone
 Drafting Pound
 Traditional Forcing Yard
 Curved Race
 Two-way Race Draft

Contact us today: Free Call 1800 814 107

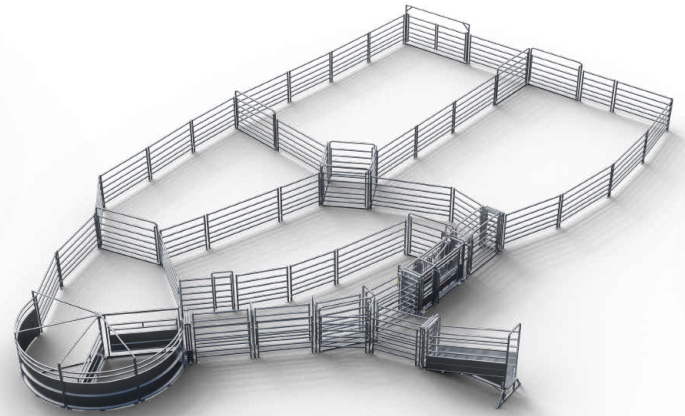
CATTLE YARD DESIGNS

STANDARD STOCKYARD PLANS


130 Head Budflow
AFQ140BF
THE BREEDER'S SAFETY YARD

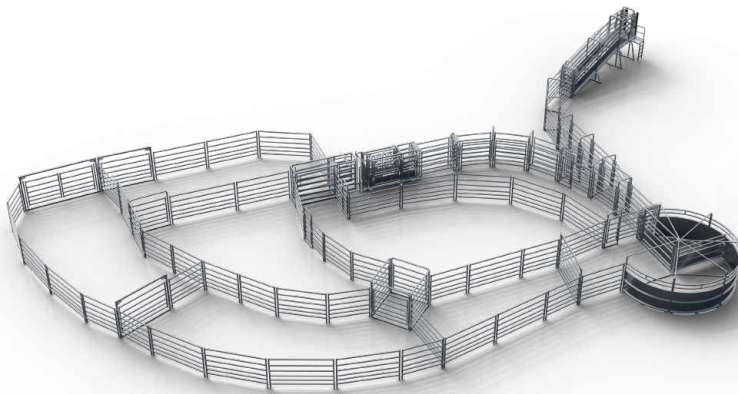
270 m² footprint with 5 pens
90 head working capacity (holds 135)

- 1 Person Operation
- Drafting Pound
- BudFlow Forcing Yard
- Curved Race
- Line Draft after Crush


180 Head
AFQ200
THE STOCKMAN'S SAFETY YARD

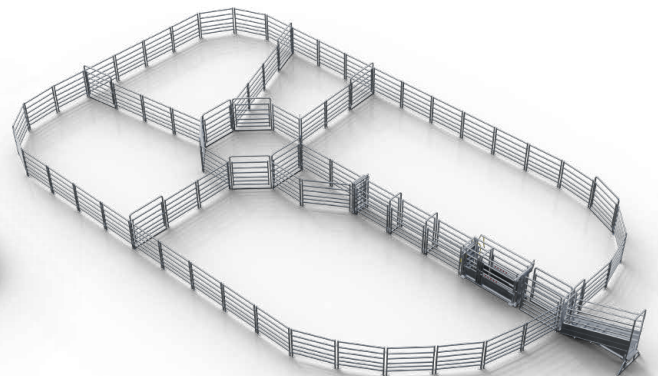
417 m² footprint with 4 pens
135 head working capacity (holds 210)

- Cattle-Free Zone
- Diamond Yards
- BudFlow Forcing Yard
- Curved Race
- Two-way Race Draft
- Line Draft after Crush


200 Head
AFQ180
THE EASY HANDLING YARD

426 m² footprint with 6 pens
140 head working capacity (holds 215)


- Cattle-Free Zone
- Diamond Yards
- BudFlow Forcing Yard
- Curved Race
- Two-way Race Draft
- Three-way Line Drafting Module after Crush


210 Head
AFQ210
VALUE FOR SIZE

520 m² footprint with 5 pens
170 head working capacity (holds 260)

- Drafting Pound
- Traditional Forcing Yard
- Line Draft after Crush

Want a design customised to suit your requirements?

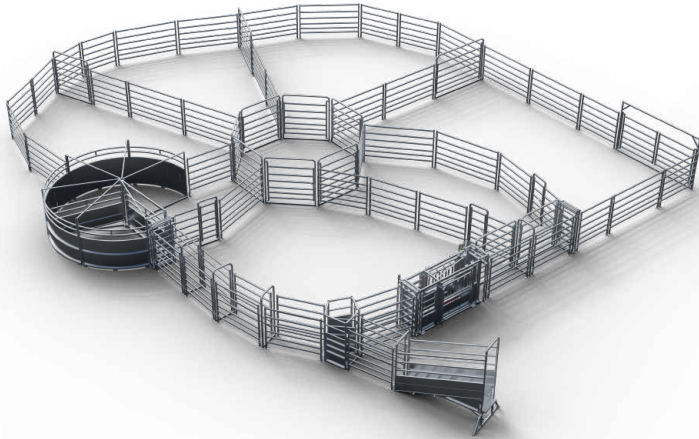
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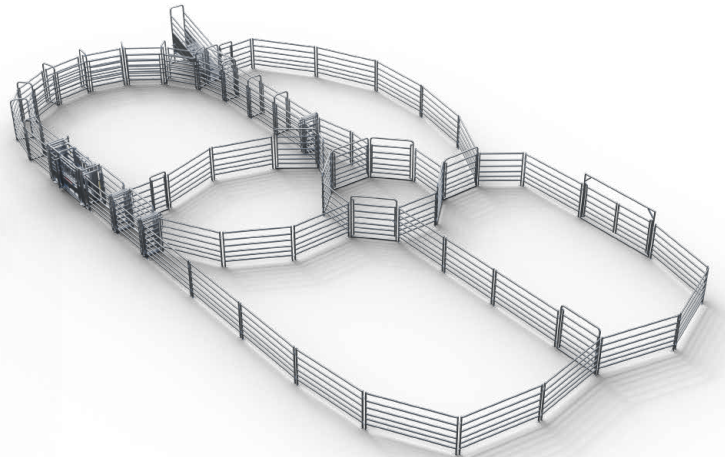
CATTLE YARD DESIGNS

STANDARD STOCKYARD PLANS


210 Head Budflow
AFQ220BF
THE STOCKMAN'S CHOICE

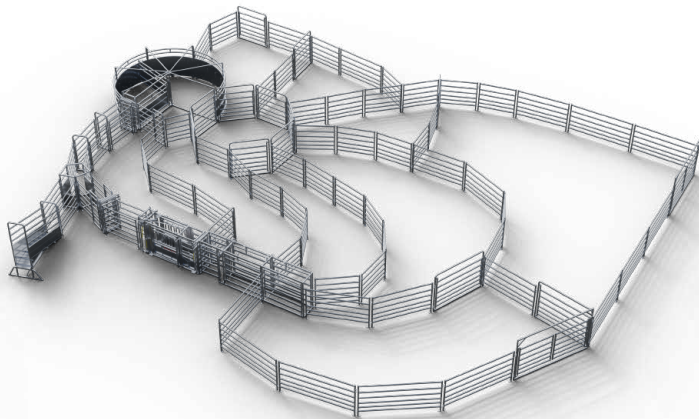
429 m² footprint with 6 pens
140 head working capacity (holds 215)

- Drafting Pound
- BudFlow Forcing Yard
- Curved Race
- Q-Gate Two-way Cattle Sorter
- Line Draft after Crush


250 Head
AFQ220
THE STOCKMAN'S CLASSIC YARD

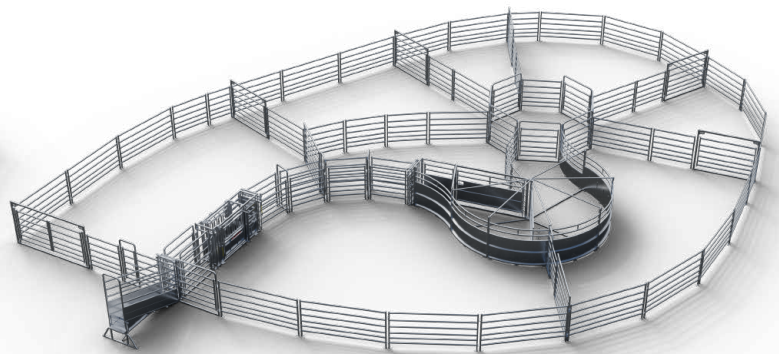
514 m² footprint with 5 pens
170 head working capacity (holds 260)

- Drafting Pound
- Traditional Forcing Yard
- Curved Race
- Two-way Race Draft
- Line Draft after Crush


250 Head Budflow
AFQ300
THE BREEDER CLASSIC YARD

535 m² footprint with 8 pens
175 head working capacity (holds 270)

- Bugle Yard Design
- Cattle-Free Zone
- Drafting Pound
- BudFlow Forcing Yard
- Curved Race
- Q-Gate Two-way Cattle Sorter
- Five-way Line Drafting Module after Crush


300 Head
AFQ450SF
THE BREEDER'S STANDARD

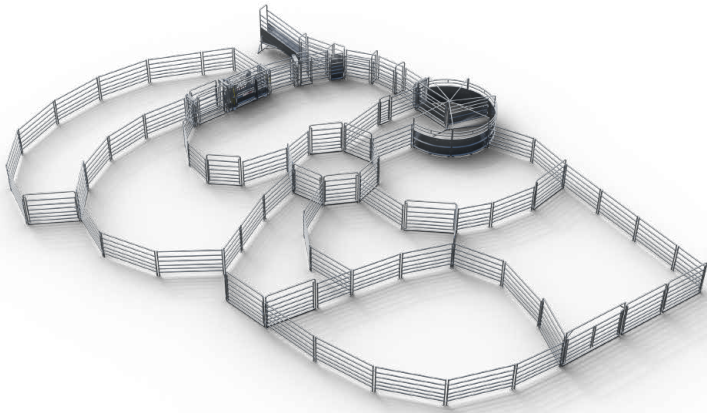
620 m² footprint with 8 pens
205 head working capacity (holds 310)

- Drafting Pound
- S-Flow Forcing Yard
- Curved Race
- Line Draft after Crush

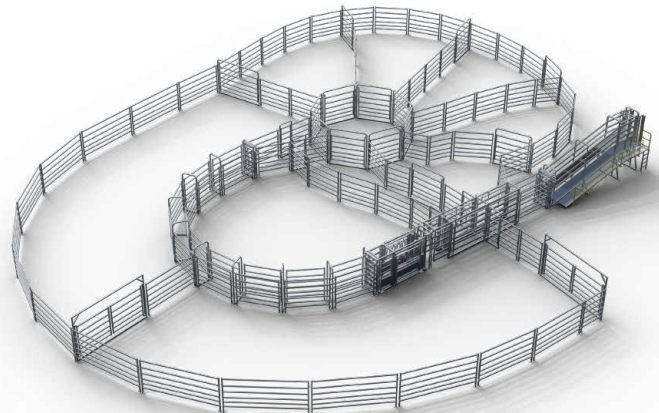
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CATTLE YARD DESIGNS

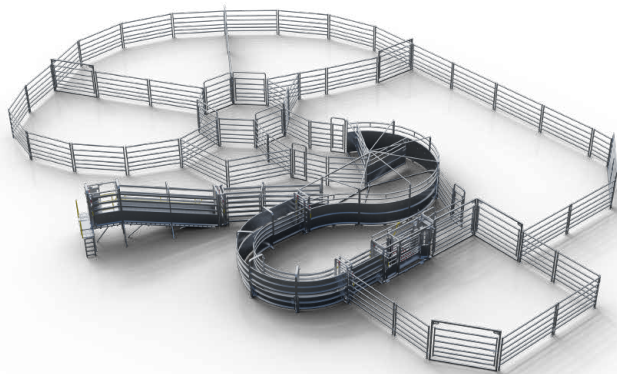
STANDARD STOCKYARD PLANS


320 Head
AFQ360
THE PRACTICAL BREEDER'S YARD

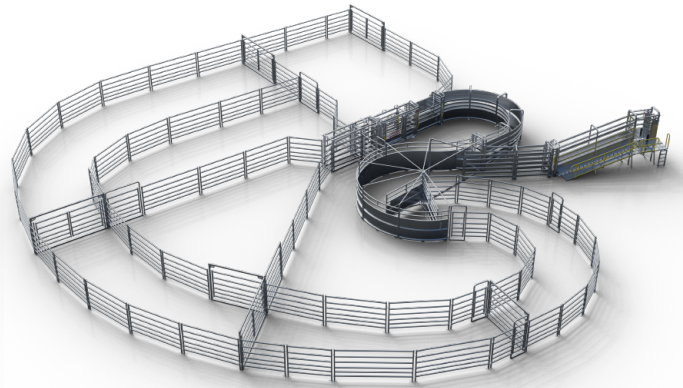
- 692 m² footprint with 8 pens**
- 230 head working capacity (holds 350)**
- Bugle Yard Design
- Drafting Pound
- BudFlow Forcing Yard
- Curved Race
- Q-Gate Two-way Cattle Sorter
- Line Draft after Crush


350 Head
AFQ350
THE FUNCTIONAL HANDLING YARD

- 704 m² footprint with 8 pens**
- 230 head working capacity (holds 355)**
- Cattle-Free Zone
- Drafting Pound
- Traditional Forcing Yard
- Curved Race
- Five-way Line Drafting Module after Crush


360 Head
AFQ250
THE CATTLEMAN'S SAFETY YARD

- 762 m² footprint with 8 pens**
- 250 head working capacity (holds 385)**
- Cattle-Free Zone
- Drafting Pound
- S-Flow Forcing Yard
- Curved Q-Flow V-Race
- Two-way Race Draft
- Line Draft after Crush


360 Head Bugle Yard
AFQ360SF
THE BREEDER'S BUGLE YARD

- 759 m² footprint with 8 pens**
- 250 head working capacity (holds 380)**
- Bugle Yard Design
- Cattle-Free Zone
- S-Flow Forcing Yard
- Curved Q-Flow V-Race
- Two-way Race Draft
- Three-way Line Drafting Module after Crush

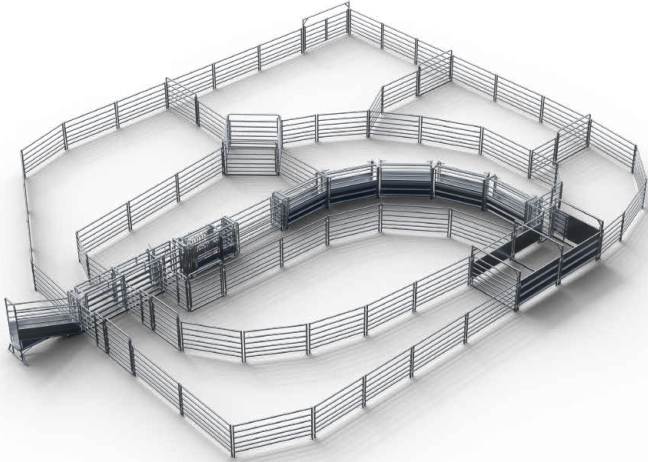
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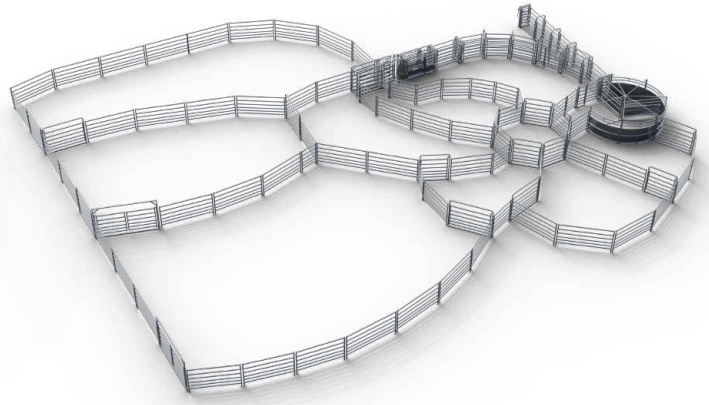
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CATTLE YARD DESIGNS

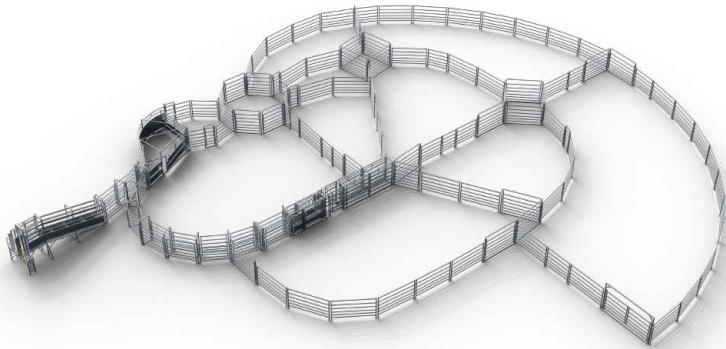
STANDARD STOCKYARD PLANS


400 Head Beef Buddy
AFQ400BB
EFFICIENT FLOW AND LOW STRESS

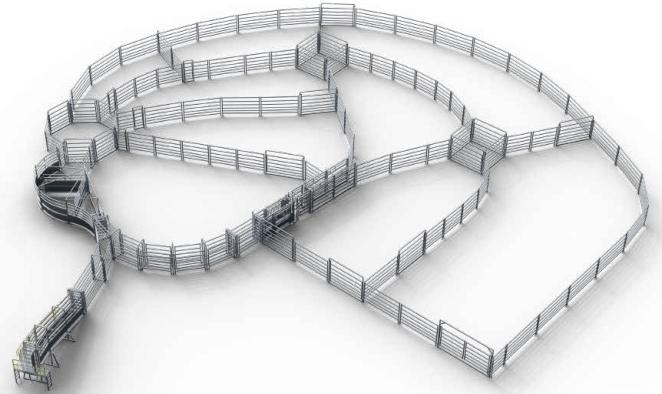
- 801 m² footprint with 8 pens
- 265 head working capacity (holds 405)
- Cattle-Free Zone
- Diamond Yards
- Beef Buddy Forcing Yard
- Curved Adjustable-V Q-Race
- Five-way Line Drafting Module after Crush


550 Head
AFQ600
THE VERSATILE BREEDER YARD

- 1123 m² footprint with 8 pens
- 370 head working capacity (holds 565)
- Cattle-Free Zone
- Drafting Pound
- BudFlow Forcing Yard
- Curved Race
- Two-way Race Draft
- Three-way Line Drafting Module after Crush


580 Head
AFQ510
THE CATTLEMAN'S CHOICE

- 1207 m² footprint with 9 pens
- 400 head working capacity (holds 605)
- Bugle Yard Design
- Diamond Yards
- Drafting Pound
- S-Flow Forcing Yard
- Curved Race
- Two-way Race Draft
- Five-way Line Drafting Module after Crush

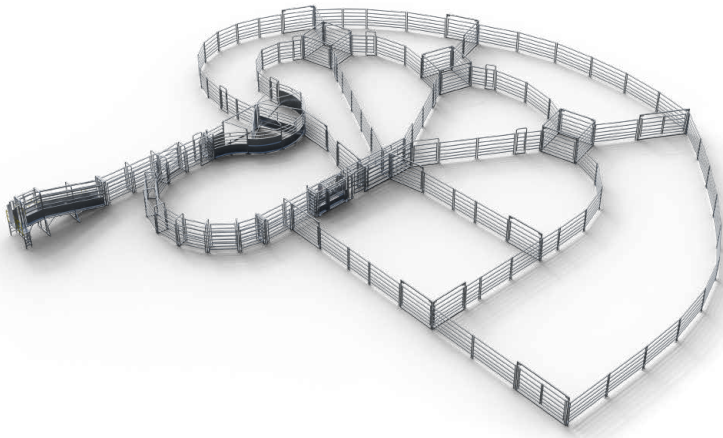

600 Head
AFQ460
THE CATTLEMAN'S CLASSIC

- 1216 m² footprint with 9 pens
- 405 head working capacity (holds 610)
- Bugle Yard Design
- Diamond Yards
- Drafting Pound
- S-Flow Forcing Yard
- Curved Race
- Two-way Race Draft
- Five-way Line Drafting Module after Crush

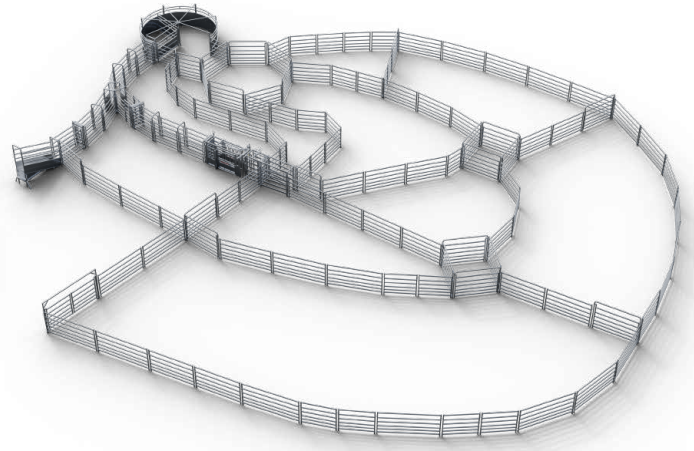
Contact us today: Free Call 1800 814 107

CATTLE YARD DESIGNS

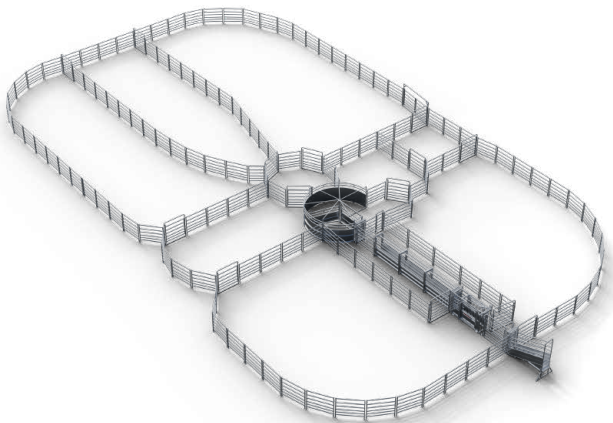
STANDARD STOCKYARD PLANS


630 Head
AFQ660
THE STOCKMAN'S BUGLE YARD

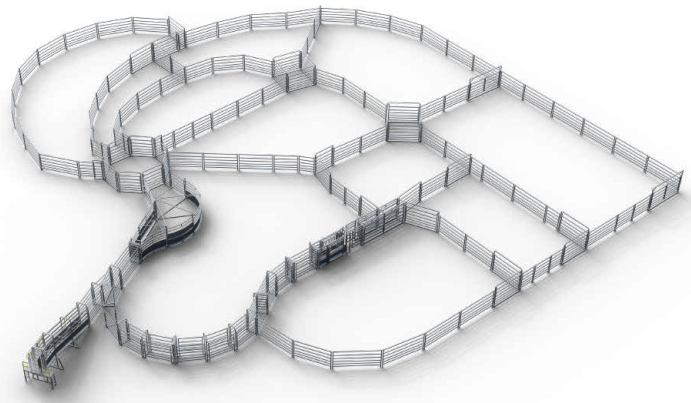
- 1262 m² footprint with 9 pens**
- 420 head working capacity (holds 635)**
- Bugle Yard Design
- Cattle-Free Zone
- Diamond Yards
- S-Flow Forcing Yard
- Curved Race
- Two-way Race Draft
- Five-way Line Drafting Module after Crush


640 Head
AFQ400
THE CATTLEMAN'S BUGLE YARD


- 1284 m² footprint with 10 pens**
- 425 head working capacity (holds 645)**
- Bugle Yard Design
- Cattle-Free Zone
- Diamond Yards
- Drafting Pound
- BudFlow Forcing Yard
- Curved Race
- Q-Gate Two-way Cattle Sorter
- Three-way Line Drafting Module after Crush


800 Head
AFQ1000
STRAIGHTFORWARD AND FUNCTIONAL

- 1767 m² footprint with 8 pens**
- 585 head working capacity (holds 885)**
- Cattle-Free Zone
- Drafting Pound
- BudFlow Forcing Yard
- Adjustable-V Q-Race
- Line Draft after Crush


900 Head
AFQ795
THE BREEDER'S FUNCTIONAL YARD

- 1876 m² footprint with 11 pens**
- 625 head working capacity (holds 940)**
- Bugle Yard Design
- Diamond Yards
- Drafting Pound
- S-Flow Forcing Yard
- Curved Race
- Two-way Race Draft
- Five-way Line Drafting Module after Crush

Want a design customised to suit your requirements?
 Free Call 1800 814 107

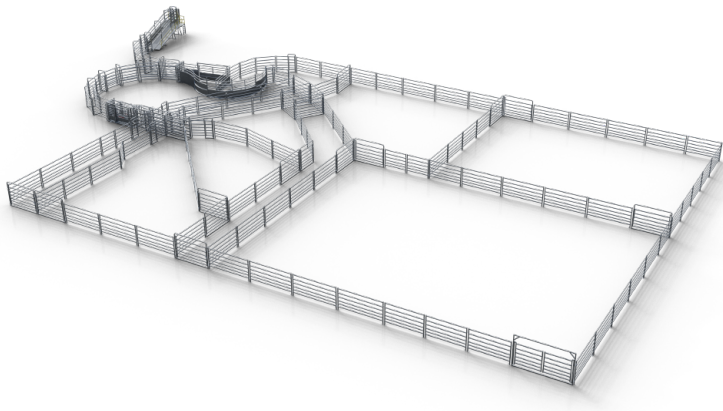
 Arrowquip.com.au

2021 - 2022 | Product specification subject to change, images may include optional extras.



CATTLE YARD DESIGNS

STANDARD STOCKYARD PLANS

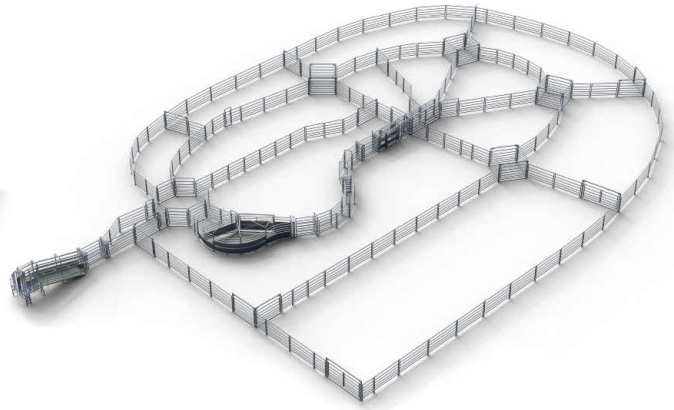


930 Head

AFQ600SF

THE ULTIMATE STOCKMAN'S YARD

- 1883 m² footprint with 10 pens
- 625 head working capacity (holds 945)
- Cattle-Free Zone
- S-Flow Forcing Yard
- Curved Race
- Two-way Race Draft
- Five-way Line Drafting Module after Crush

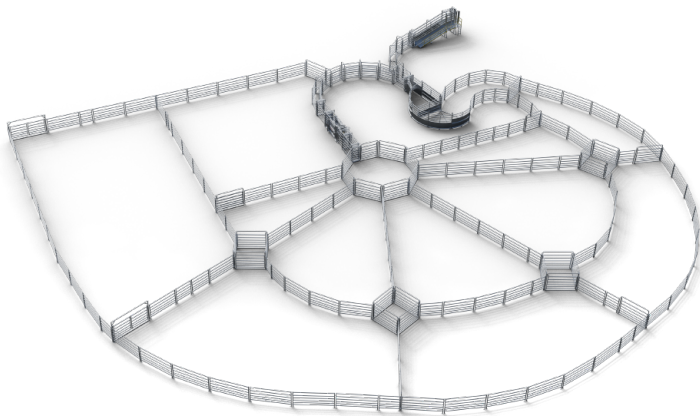


1100 Head

AFQ1020

THE EFFICIENT PROCESSING YARD

- 2329 m² footprint with 12 pens
- 775 head working capacity (holds 1165)
- Bugle Yard Design
- Cattle-Free Zone
- Diamond Yards
- Drafting Pound
- S-Flow Forcing Yard
- Curved Race
- Five-way Line Drafting Module after Crush

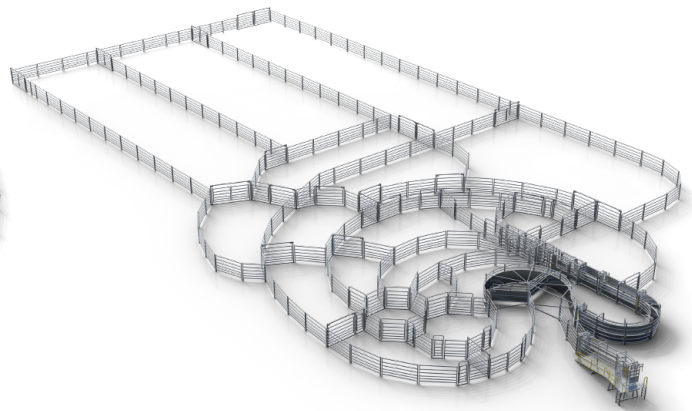


1400 Head

AFQ1150

THE ULTIMATE BREEDER YARD

- 2809 m² footprint with 12 pens
- 935 head working capacity (holds 1405)
- Bugle Yard Design
- Diamond Yards
- Drafting Pound
- S-Flow Forcing Yard
- Curved Race
- Two-way Race Draft
- Three-way Line Drafting Module after Crush



1700 Head

AFQ1400

THE ULTIMATE PROCESSING YARD

- 3505 m² footprint with 20 pens
- 1165 head working capacity (holds 1755)
- Bugle Yard Design
- Cattle-Free Zone
- Drafting Pound
- S-Flow Forcing Yard
- Curved Q-Flow V-Race
- Two-way Race Draft
- Five-way Line Drafting Module after Crush

Contact us today: Free Call 1800 814 107

CATTLE EQUIPMENT

CRUSHES

PAGE 25



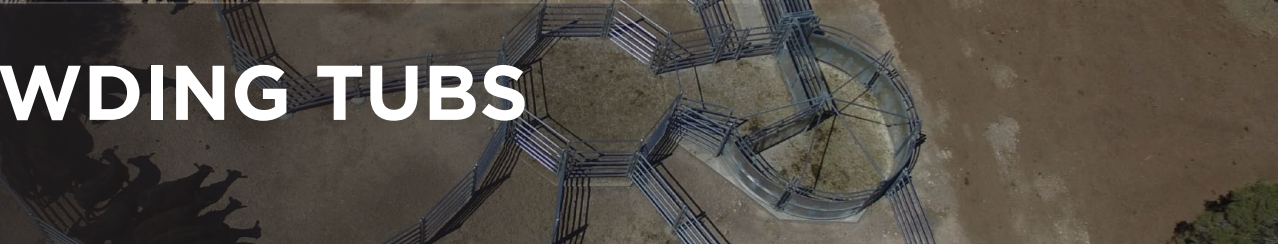
LOADING RAMPS

PAGE 43



CROWDING TUBS

PAGE 49



DRAFT SYSTEMS

PAGE 59



RACE SYSTEMS

PAGE 63



CALF EQUIPMENT

PAGE 67



PANELS, GATES & ACCESSORIES

PAGE 71



CRUSHES



THE WORLD'S QUIETEST CRUSHES

CAULKING ON SHEEP METAL

All sheep metal panels are caulked to ensure panels do not rattle and operating noise is kept to a minimum.

NYLON BUSHINGS

All hinges are fitted to a nylon bushings to ensure low maintenance and further noise reduction.

FRICTION LOCK HEAD BAIL

Infinite locks ensure operating the head bail is quiet and easy.

TRUE RUBBER FLOOR

High-quality, heavy-duty rubber flooring provides a sure footing and complete silence for cattle as they enter the crush, lowering the stress levels of your livestock.

NYLON RUMP FINGERS

Nylon rump fingers are far quieter than steel ones, yet provide the same level of security when containing livestock in the crush.



CRUSH LINE-UP

Q-CATCH MKII HYDRA



The Q-Catch MKII hydraulic cattle crush is our quietest hydraulic crush ever. Everything in this crush is designed to be silent, from poly-bushed pivots and latches, to a noise-dampening rubber floor. The redesigned MKII Hydra emerges from the Arrowquip's innovative range of cattle handling products, bringing unparalleled access, unrivalled efficiency and unlimited potential to the farmer's operation. With excellent operation speed combined with multiple access options and a low-stress handling approach, this crush will revolutionise your operation.



EASY TO USE



HIGH SPEED OPERATION



QUIET



LOW STRESS

Q-CATCH MKII DUAL EXTREME



Arrowquip's top manual model, the Q-Catch Mark II Dual Xtreme vet crush, includes a full-length dual side squeeze and a moulded virgin rubber floor, making it the quietest manual squeeze crush ever manufactured. The full-length squeeze eliminates the frustration of smaller animals turning in the vet cage. The side squeezes from 750mm to 197mm, making it suited to an extensive range of cattle operations, including graziers, studs, breeders and backgrounding. The Mark II Dual Xtreme will improve the efficiency of your operation and is protected with long-lasting two-pack epoxy paint.



EASY TO USE



DUAL LOCKING HEAD BAIL



QUIET



LOW STRESS



CLOSE & LOCK WITH MINIMAL PRESSURE

CATTLE EQUIPMENT | CRUSHES

CRUSH LINE-UP



Q-CATCH MKII DUAL

The Q-Catch Mark II Dual vet crush has a dual side squeeze, which is quick and quiet to operate with extraordinary access to the animal. Suited to a large range of cattle operations including graziers, studs, breeders and backgrounding, the Mark II Dual will prove its worth with your first use.



EASY TO USE



DUAL LOCKING HEAD BAIL



QUIET



LOW STRESS



CLOSE & LOCK WITH MINIMAL PRESSURE

Q-CATCH MKII CLASSIC

If you're after a heavy-duty crush but don't require a side squeeze, this is the model for you. Arrowquip's newest model, this crush has a heavy-duty construction, quiet dual locking headbail system and sheeted sides. Access to the animal is a stand-out feature of this crush, with a side needle gate and split gates on both nearside and offside. Nylon rump fingers ensure maximum quietness when using the anti-backing bar.



NEW PRODUCT AVAILABLE SOON



EASY TO USE



DUAL LOCKING HEAD BAIL



QUIET



LOW STRESS



CLOSE & LOCK WITH MINIMAL PRESSURE



COW-CATCHER 4700

The new Cow-Catcher 47 Series cattle vet crush is the only crush available on the market specifically tailored for the small to medium producers without compromise on quality, safety, or innovation in design. Including features such as a heavy-duty head bail with quiet operation and top door rump fingers, this crush will allow you to handle your cattle with ease and safety.



EASY TO USE



DUAL LOCKING HEAD BAIL



QUIET



LOW STRESS



CLOSE & LOCK WITH MINIMAL PRESSURE

HEAD BAIL FEATURES

1

DUAL LOCKS

Each head bail door has its own locking mechanism, which means you have twice as much locking capacity as any other head bail.

2

QUIET OPERATION

The head bail locks with a friction locking plate which makes the head bail operation quiet.

3

EASY AS PUSH PULL HANDLE

The headbail operates on eight rollers - effortless to open and close.

4

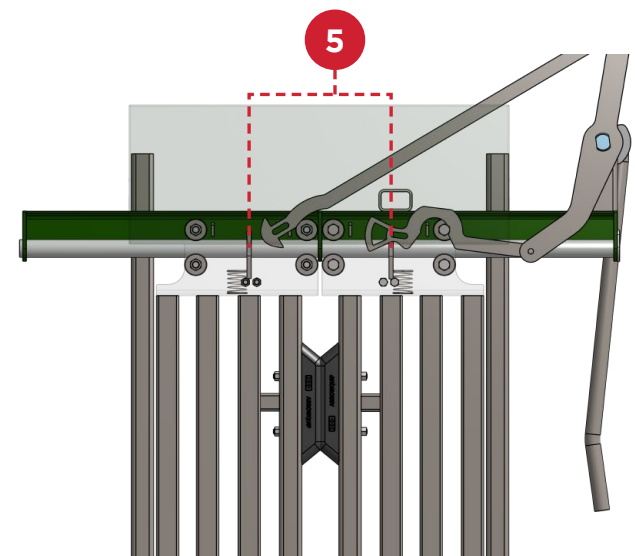
VERTICAL RAILS

Vertical rails in the head bail allow the cattle to see light, which increases the flow into the crush as the cattle can see the path ahead

5

LIFE TIME WARRANTY ON LOCKS

Peace of mind knowing your locking plates have a lifetime guarantee.

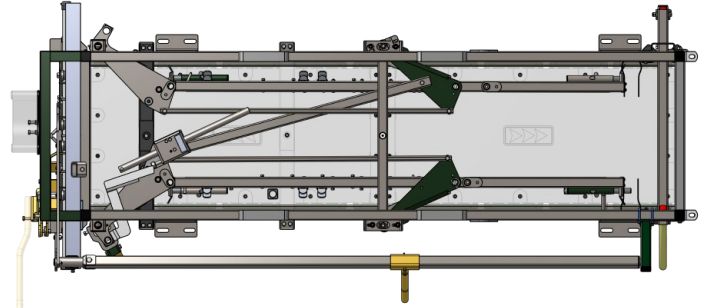


SIDE SQUEEZE OPTIONS

1

FULL LENGTH PARALLEL SQUEEZE

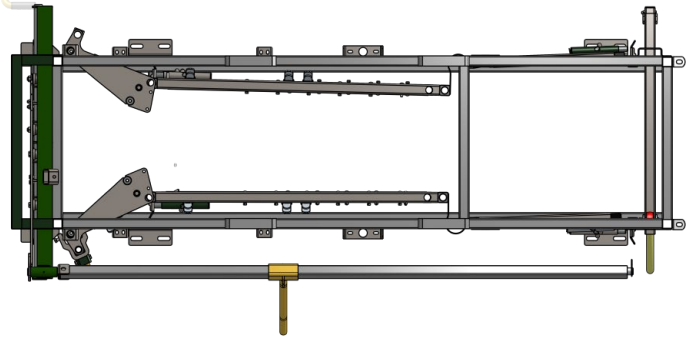
The full length squeeze is available on the Hydra and the Dual Xtreme models. Squeeze range is from 750mm to 197mm.



2

3/4 PARALLEL SQUEEZE

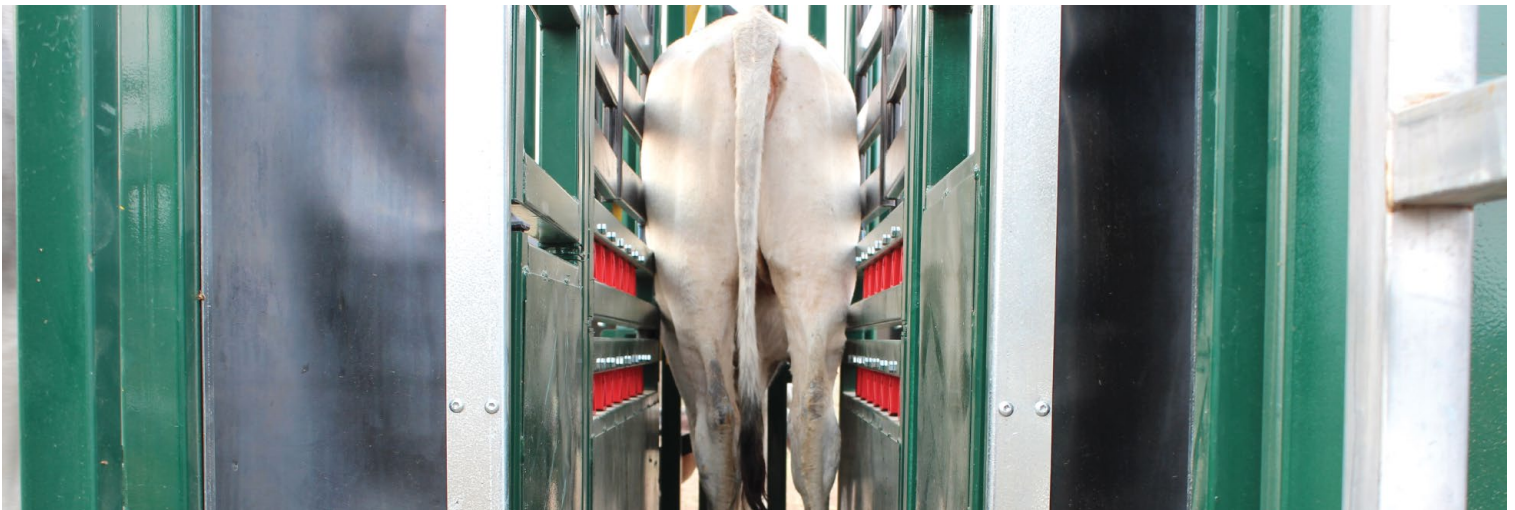
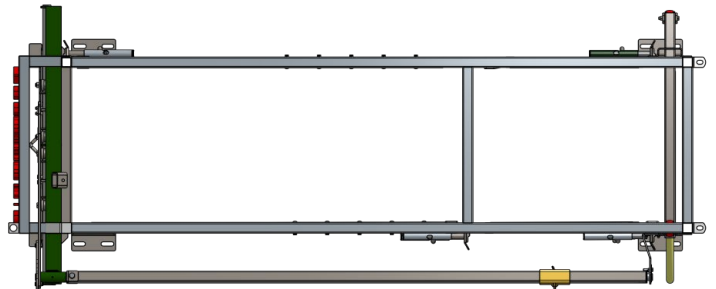
The 3/4 length squeeze is available on the Dual model squeeze range is from 750mm to 230mm.



3

BAYONET SQUEEZE

The MKII Classic comes standard with the bayonet side squeeze, and is an optional extra on the Cow Catcher 47 model.



CUSTOMISED VERSATILE SIDE SQUEEZE

Side squeeze ranges from 750mm fully extended to 197mm fully engaged

FEATURES

1

NECK ACCESS

The needle door is fully removable providing 324mm of access to the neck.

2

FRONT FEET PANEL

The head bail locks with a friction locking plate which makes the head bail operation quiet.

3

SIDE ACCESS

The dual split gates can open individually or together for side access. The black side gates are quick and easy to open.

4

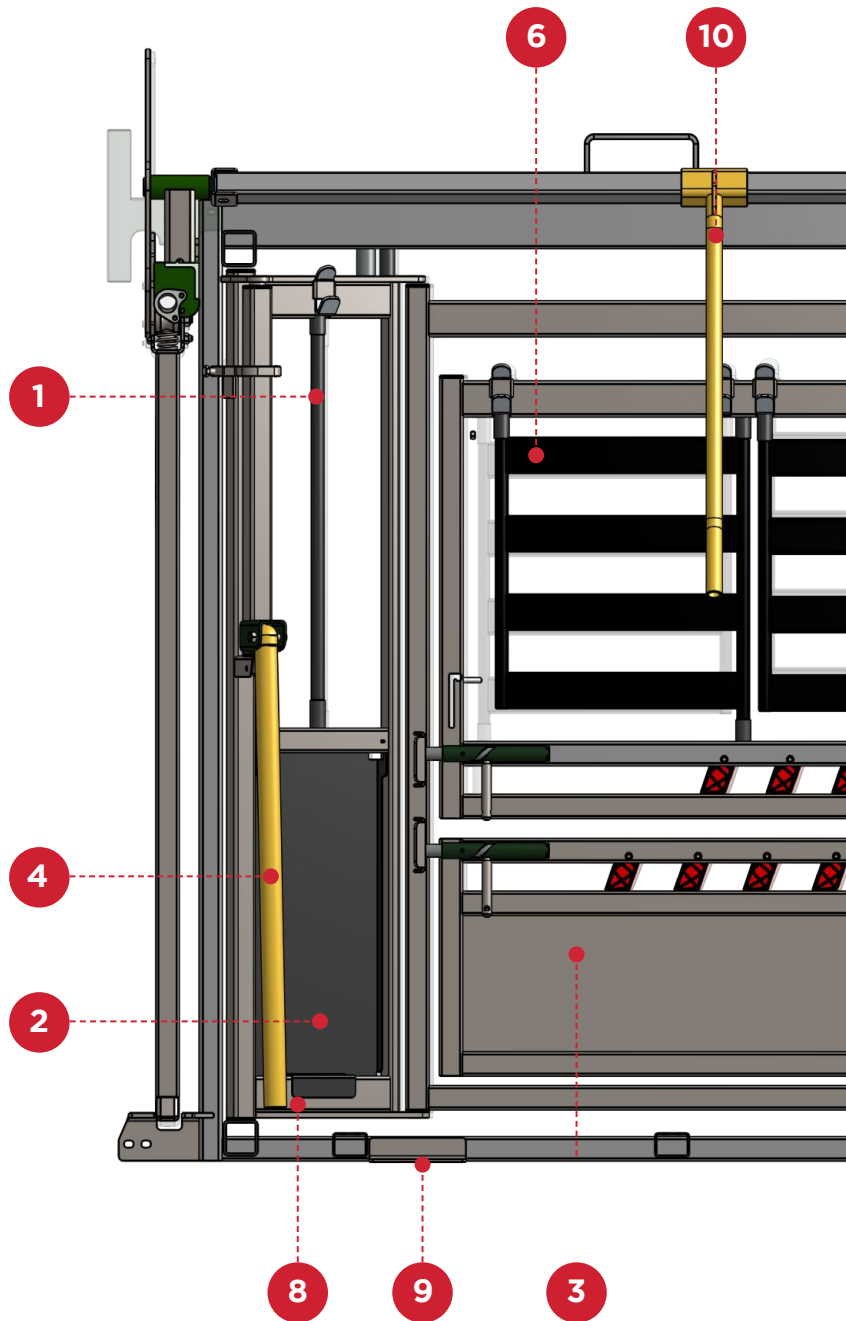
SIDE SQUEEZE

A single lever push-pull operated side squeeze ranges from 750mm down to 197mm.

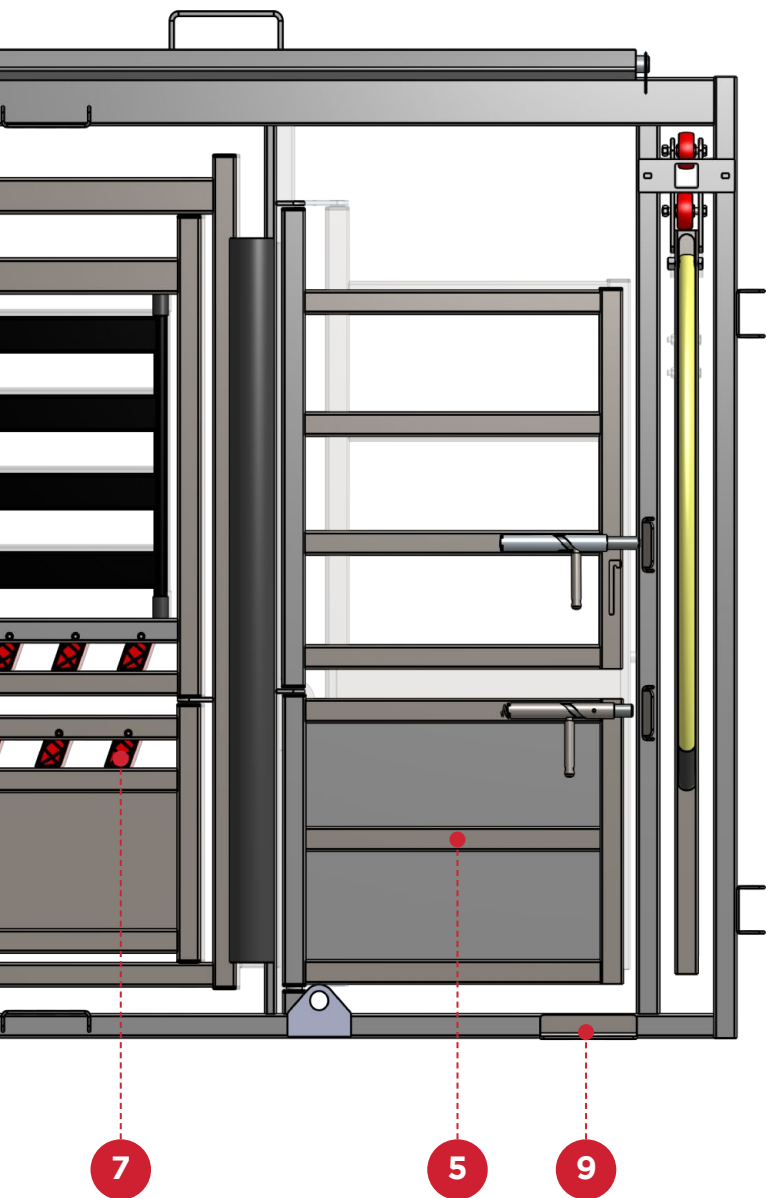
5

VET ACCESS

All crushes come standard with the walk through vet cage. You (and your vet) will be impressed with the quick-close kick gate.



MODEL SHOWN: Q-CATCH MKII DUAL


6
LIFT-OUT SIDE GATES

The black side gates are a quick way to get access for drenching and can also be removed.

7
NYLON RUMP FINGERS

Two rows of nylon rump fingers help secure an animal while still being able to use the side gates.

8
THE SIDE SQUEEZE

The sides squeeze is engineered so there are no foot traps for the animal.

9
WEIGH BAR MOUNTS

All models come with welded on weigh bar mounts which suits popular weigh equipment brands.

10
OPERATION HANDLE


The head bail handle can be situated anywhere along the side of the crush.

CATTLE EQUIPMENT | CRUSHES


Q-CATCH MARK II HYDRA

- Heavy duty head bail - patented design
- Australian made with 10 year manufacturer's guarantee
- Quiet low stress operation
- Dual side squeeze full length (vet cage squeezes)
- High-speed head bail operation
- Solid virgin rubber floor which is quiet and less stressful for cattle


KEY BENEFITS




EASY TO USE



HIGH SPEED OPERATION



QUIET

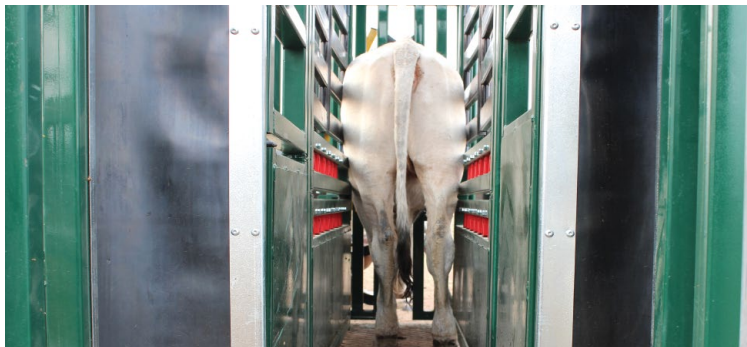


LOW STRESS

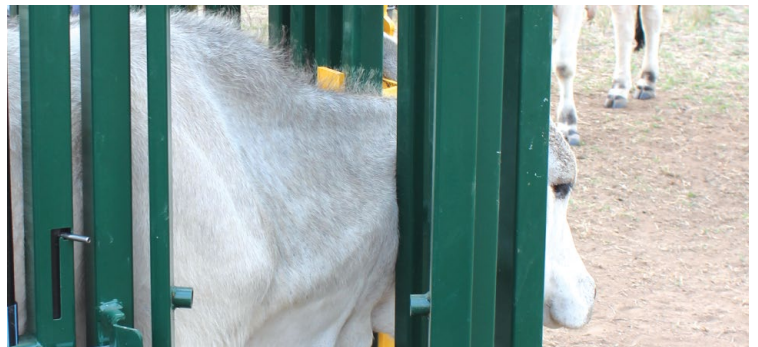
CODE: QCMK2H, QCMK2HOS
Crush | Q-Catch MK II, Hydra | Nearside or Offside
 WEIGHT: 1000 kg
 DIMENSIONS: 1496mm wide x 2350mm high x 3250mm long



Image shows crush as nearside operation



SIDE SQUEEZE



NECK ACCESS



RUBBER FLOOR

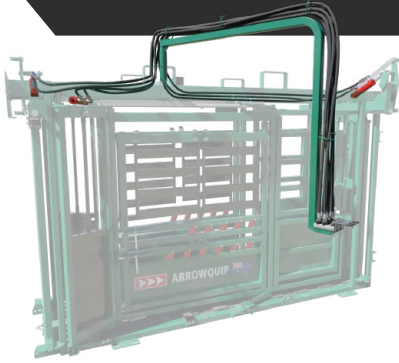


SIDE ACCESS

CATTLE EQUIPMENT | CRUSHES

HYDRAULIC ACCESSORIES

HYDRAULIC CONTROL SWING ARM



All hydraulics for the Q-Catch Mark II Hydra are controlled via the Hydraulic Control Swing Arm which places the hydraulic controls at an easily accessible height. The Swing Arm moves freely around a central pivot point, allowing you to easily operate the crush from any point along either side of the crush. With easy touch controls that provide immediate response and feedback, low-stress animal handling has never been so easy.

PUSH PULL HEAD HOLDER



The Second-Generation Head Holder is a sturdy mechanism that clamps around the animal's neck and holds the head immobile. This new version has been improved with single handle push-pull operation, allowing you to secure the animal's head safely and easily every time.

CODE: QC920, CQ9200S

Head Holder | Q-Catch | Nearside or Offside

WEIGHT: 47 kg

DIMENSIONS: 1496mm wide x 630mm high x 300mm long

ELECTRIC POWER PACK



The Electric Power Pack comes standard with a 2.2kW Power unit, in-line filter, 2 Stage Hallidex Barnes Gear pump, 45 litre tank with filler breather, complete with relief valve, return filter and with ISO male female quick release couplings.

CODE: QCMK2EPP

Power Pack | Electric, for QCMK2H

WEIGHT: 65 kg

PETROL POWER PACK



The Petrol Power Pack is equipped with a 5HP Honda Petrol Engine and hydraulics mounted on a support frame. A useful option when no electrical power source is readily available.

CODE: QCMK2PPP

Power Pack | Petrol, for QCMK2H

WEIGHT: 65 kg

CATTLE EQUIPMENT | CRUSHES

Q-CATCH MARK II DUAL XTREME



Image shows crush as nearside operation

- Heavy duty, silent operation infinite locking mechanism. Dual locking brake for precise and instant control
- Lifetime warranty on locks
- Patented design
- Australian made with 10 year manufacturer's guarantee
- Quiet low stress operation
- Dual side squeeze full length (vet cage squeezes)
- Quietest manual crush on the market
- Solid virgin rubber floor which is quiet and less stressful for cattle
- Moveable handle so you can operate the headbail from anywhere along the crush

KEY BENEFITS



EASY TO USE



DUAL LOCKING HEAD BAIL



QUIET



LOW STRESS



CLOSE & LOCK WITH MINIMAL PRESSURE

CODE: QCMK2DX, QCMK2DXOS

Crush | Q-Catch MK II, Dual Xtreme | Nearside or Offside

WEIGHT: 950 kg

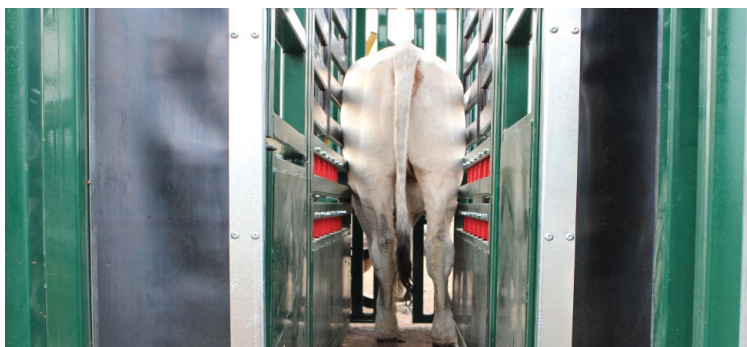
DIMENSIONS: 1496mm wide x 2350mm high x 3250mm long



FULL LENGTH DUAL SIDE SQUEEZE



VET CAGE



RUBBER FLOOR



SIDE ACCESS

CATTLE EQUIPMENT | CRUSHES

Q-CATCH MARK II DUAL

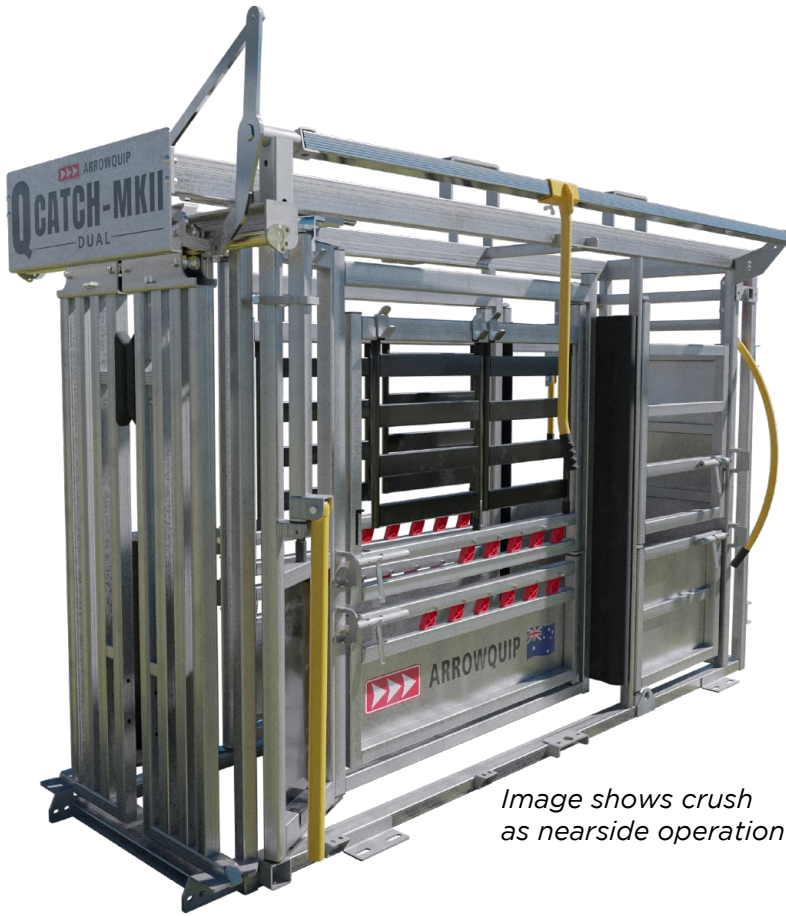


Image shows crush as nearside operation

- Heavy duty, silent operation infinite locking mechanism. Dual locking brake for precise and instant control
- Lifetime warranty on locks
- Patented design
- Australian made with 10 year manufacturer's guarantee
- Quiet low stress operation
- Dual side squeeze 3/4 length
- Quietest manual crush on the market
- Moveable handle so you can operate the headbail from anywhere along the crush

KEY BENEFITS



EASY TO USE



DUAL LOCKING HEAD BAIL



QUIET



LOW STRESS



CLOSE & LOCK WITH MINIMAL PRESSURE

CODE: QCMK2D, QCMK2DOS

Crush | Q-Catch MK II, Dual | Nearside or Offside

WEIGHT: 780 kg

DIMENSIONS: 1496mm wide x 2350mm high x 3250mm long



DUAL SIDE SQUEEZE



NYLON RUMP FINGERS



SIDE ACCESS



NECK ACCESS

CATTLE EQUIPMENT | CRUSHES

Q-CATCH MARK II CLASSIC



Image shows crush as nearside operation

- Heavy duty, silent operation infinite locking mechanism. Dual locking brake for precise and instant control
- Lifetime warranty on locks
- Patented design
- Australian made with 10 year manufacturer's guarantee
- Manual bayonet side squeeze
- Quiet low stress operation
- Moveable handle so you can operate the headbail from anywhere along the crush

KEY BENEFITS



EASY TO USE



DUAL LOCKING HEAD BAIL



QUIET



LOW STRESS



CLOSE & LOCK WITH MINIMAL PRESSURE

CODE: QCMK2C, QCMK2COS

Crush | Q-Catch MK II, Classic | Nearside or Offside

DIMENSIONS: 1496mm wide x 2350mm high x 3250mm long

NEW PRODUCT AVAILABLE SOON



NECK ACCESS



VET CAGE



SIDE ACCESS



BAYONET SQUEEZE

CATTLE EQUIPMENT | CRUSHES

COW-CATCHER 4700 SERIES



Image shows crush as nearside operation

- Heavy duty, silent operation infinite locking mechanism. Dual locking brake for precise and instant control
- Lifetime warranty on locks
- Patented design
- Australian made with 10 year manufacturer's guarantee
- Quiet low stress operation
- Excellent access to the animal throughout the crush
- Moveable handle so you can operate the headbail from anywhere along the crush

KEY BENEFITS



EASY TO USE



DUAL LOCKING HEAD BAIL



QUIET



LOW STRESS



CLOSE & LOCK WITH MINIMAL PRESSURE

CODE: CWC4700V, CWC4700VOS

Crush | Cow-Catcher, 4700 Series | Nearside or Offside

WEIGHT: 500 kg

DIMENSIONS: 1290mm wide x 2320mm high x 3256mm long



VET CAGE



RUMP FINGERS



SIDE ACCESS

CATTLE EQUIPMENT | CRUSHES

Q-CATCH MARK II HEAD BAIL



- The same top quality head bail as used in our Q-Catch crushes
- Heavy duty head bail with infinite locking adjustments
- Lifetime warranty on the locking system
- Curtain style straight doors open to 762mm top to bottom, allowing even the largest bulls through with ease
- Quiet low-stress operation and easy to use
- 8 rollers in the headbail mechanism ensure a smooth operation every time, no more forcing your old headbail to open

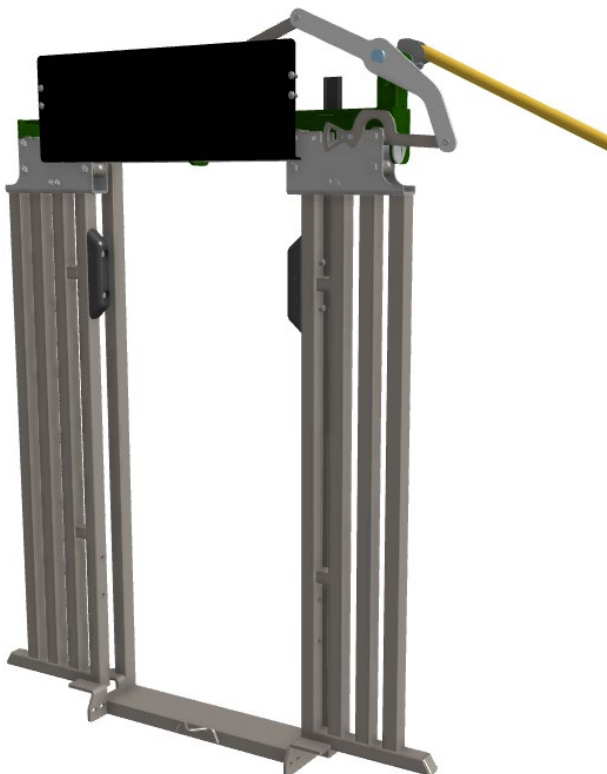
CODE: QCMK2HB, QCMK2HBOS

Head Bail | Q-Catch MK II | Nearside or Offside

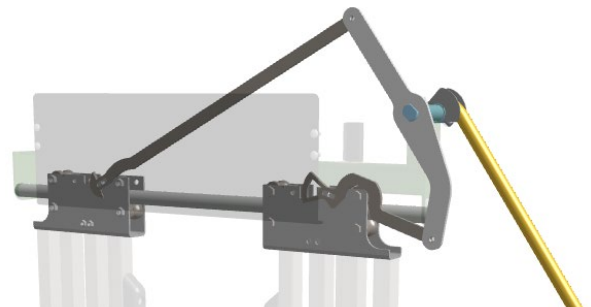
Painted or Galvanised

WEIGHT: 180 kg

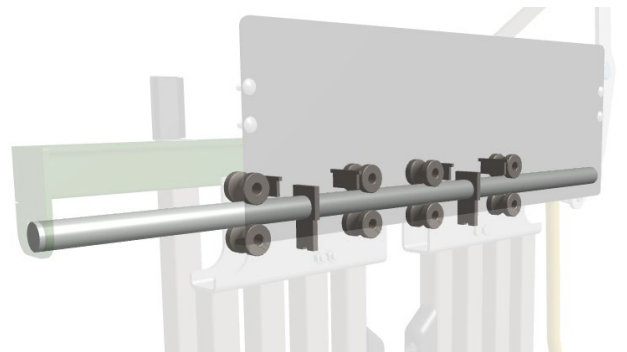
DIMENSIONS: 1370mm wide x 2345mm high x 305mm long



WIDE OPENING



QUIET & EASY OPERATION



INFINITE LOCKING

CATTLE EQUIPMENT | CRUSHES

PUSH PULL HEAD HOLDER



- For quicker operation, the two pieces of the headbail work in a synchronised scissor-style motion
- The comfort rubber chin cup holds the animals head securely and minimises stress
- Height can be adjusted to work with animals of any size
- Dual friction lock with infinite adjustments
- Allows the handler up-close access to the head
- Simply lift the lever to catch, pull down to release, all using the one handle

CODE: QC920, QC9200S

Head Holder | Q-Catch | Nearside or Offside

WEIGHT: 47 kg

DIMENSIONS: 1299mm wide x 630mm high x 300mm long



HEAD HOLDER



LOCKING BOX



EASY TO USE

WHAT OUR CUSTOMERS SAY



EASY TO HANDLE

Originally when we bought the property it had an old timber race, and an extremely old head bail which was pretty well unusable.

I actually got injured the first year we were there whilst needing cattle which resulted in a short hospital visit.

We put in a new Q-Catch, and I was just amazed at the silent operation.

When we put through the cattle, they were big cattle and some of them really put on a show, and I was just impressed with the bail. What really sold us on this crush was the silent operation

-- Matt.



WHEN YOU GET SOMETHING LIKE THIS IT'S JUST MAGIC

The crush itself is really good. With the squeeze on it and the gates at the back to work on the beast, it's great!

-- Col.



CATTLE EQUIPMENT | CRUSHES

COMPARISON TABLE

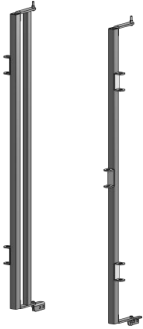

**COW
CATCHER 47**
**Q-CATCH
MKII CLASSIC**
**Q-CATCH MKII
DUAL**
**Q-CATCH MKII
DUAL XTREME**
**Q-CATCH MKII
HYDRA**

	COW CATCHER 47	Q-CATCH MKII CLASSIC	Q-CATCH MKII DUAL	Q-CATCH MKII DUAL XTREME	Q-CATCH MKII HYDRA
CRUSH OPERATION	Manual	Manual	Manual	Manual	Hydraulic
FLOORING	Rubber floor optional	Rubber floor optional	Rubber floor optional	Rubber floor standard	Rubber floor standard
HEAD BAIL OPENING	750mm	750mm	750mm	750mm	750mm
MAX WIDTH	750mm	750mm	750mm	750mm	750mm
SQUEEZE WIDTH	N/A	N/A	230mm	197mm	197mm
NECK ACCESS	Via split gate	450mm	324mm	324mm	324mm
OFFSIDE/NEARSIDE	Optional	Optional	Optional	Optional	Optional
RUMP FINGERS	Single row, nylon	Single row	Two rows	Two rows	Two rows
SIDE ACCESS	Top & bottom access, both sides	Top & bottom access, both sides	Top, bottom, full side access, both sides	Top, bottom, full side access, both sides	Top, bottom, full side access, both sides
SIDE ACCESS PANEL	N/A	N/A	Removable & reversible panel	Removable & reversible panel	Removable & reversible panel
PARALLEL SQUEEZE	No squeeze	Bayonet squeeze	3/4 parallel	Full length squeeze	Full length squeeze
REAR GATE OPERATION	Either side	Either side	Either side	Either side	Either side
VET CAGE	Yes	Yes	Yes	Yes	Yes
MANUFACTURER'S GUARANTEE	10 years	10 years	10 years	10 years	10 years

CATTLE EQUIPMENT | CRUSHES

Q-CATCH ACCESSORIES

LUG POSTS



The lug posts are two posts with lugs and brackets which bolt onto the front of your crush. This allows you to attach portable panels to the front of your crush and a baulk gate.

CODE: LPP-NS, LPG-NS (Nearside Operation)

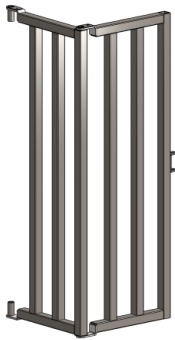
CODE: LPP-OS, LPG-OS (Offside Operation)

Lug Posts | 700 Series | Painted or Galvanised

WEIGHT: 26 kg

DIMENSIONS: 50mm wide x 1720mm high x 250mm long

BAULK GATE



An effective way to calm down particularly aggressive animals, ensuring they do not run straight through the head bail. The two gates are hinged, so they can be moved out of the way when they are not required. Support posts and latch included. Lug posts not included.

CODE: BGP, BGG

Baulk Gate | 700 Series | Painted or Galvanised

WEIGHT: 44 kg

VIRGIN RUBBER FLOOR



Virgin rubber floor is 25mm thick and is mounted on steel floor pan. The rubber floor will significantly reduce the noise in your crush and is a must for weighing cattle.

CODE: QCMK2R

Rubber Floor | Q-Catch MK II

WEIGHT: 50 kg

DIMENSIONS: 740mm wide x 55mm high x 2936mm long

CRUSH TRAILER



The Cattle Crush Trailer is designed to work with the entire lineup of Arrowquip crushes. The yoke-style design makes it easy to manoeuvre into position, and the high-quality winch enables you to load the crush quickly

CODE: PT500

Trailer | Q-Catch MK II

WEIGHT: 100 kg

DIMENSIONS: 2035mm wide x 800mm high x 4505mm long

LOADING RAMPS



QUICK, SAFE AND EASY

Safety

In a high risk area of your yards, safety is paramount to the design of our ramps. Our ramps can be fitted with a sidewalk and operator handrails, which ensures easy access to stock. Steel rib flooring provides an anti-slip surface for cattle to maximise safety.

Efficient loading

With over 30 years of livestock handling experience, Arrowquip's ramps are designed for fast, easy loading. 600mm side sheeting on all ramps ensure that cattle feet cannot slip out, minimising the risk of injury. A gradual incline allows cattle to transition into the truck smoothly with less operator intervention.

Durability

Renowned for quality, Arrowquip's ramps are designed to last the distance. Made from high tensile Australian steel for maximum durability, you can have peace of mind your investment will last for years to come.



CATTLE EQUIPMENT | LOADING RAMPS

3.5 METRES

KNOCKDOWN RAMP



- Full 600mm sheeting as standard
- Adjustable ramp height of 800-1235mm
- Flat-packable for easy transportation between properties
- Anti-slip treads on flooring

CODE: LR35AKD
Ramp | 3.5m, Knockdown Adjustable, XPE

DIMENSIONS: 2070mm wide x 3320mm high x 3295mm long

RAMP DIMENSIONS: 745mm wide x 3500mm long x 800-1235mm adjustable height

FIXED RAMP



- Full 600mm sheeting as standard
- Fixed 1255mm ramp height
- Anti-slip treads on flooring

CODE: LR35
Ramp | 3.5m, Fixed, BeefMax

DIMENSIONS: 1765mm wide x 3385mm high x 3295mm long

RAMP DIMENSIONS: 745mm wide x 3500mm long x 1255mm fixed height

OPTIONS TO SUIT (pg 47 & 48):

Sidewalk, Left or Right (CODES SW35-L or SW35-R)

Loading Bat Wings (CODE: LRBW)

Rubber Bumper (CODE: RUBB)

Permanent Bump Stop (CODE: LRPBS)

ADJUSTABLE RAMP



- Full 600mm sheeting as standard
- Adjustable ramp height of 800-1235mm
- Anti-slip treads on flooring

CODE: LR35A
Ramp | 3.5m, Adjustable, BeefMax

DIMENSIONS: 1765mm wide x 3320mm high x 3295mm long

RAMP DIMENSIONS: 745mm wide x 3500mm long x 800-1235mm adjustable height

OPTIONS TO SUIT (pg 47 & 48):

Sidewalk, Left or Right

(CODES: SW35A-L or SW35A-R)

CATTLE EQUIPMENT | LOADING RAMPS

4.8 METRES

FIXED RAMP



- Longer 4.8m ramp length for safer and easier loading
- Full 600mm sheeting as standard
- Fixed 1255mm ramp height
- Anti-slip treads on flooring

CODE: LR48
Ramp | 4.8m, Fixed

DIMENSIONS: 1765mm wide x 3385mm high x 4770mm long

RAMP DIMENSIONS: 745mm wide x 4800mm long x 1235mm fixed height

OPTIONS TO SUIT (pg 47 & 48):

Sidewalk, Left or Right (CODES SW48-L or SW48-R)

1.5m Level Extension (CODE: LR15)

Loading Bat Wings (CODE: LRBW)

Rubber Bumper (CODE: RUBB)

Permanent Bump Stop (CODE: LRPBS)

ADJUSTABLE RAMP



- Longer 4.8m ramp length for safer and easier loading
- Full 600mm sheeting as standard
- Adjustable ramp height of 800-1235mm
- Anti-slip treads on flooring

CODE: LR48A
Ramp | 4.8m, Adjustable

DIMENSIONS: 1765mm wide x 3385mm high x 4770mm long

RAMP DIMENSIONS: 745mm wide x 4800mm long x 800-1235mm adjustable height

OPTIONS TO SUIT (pg 47 & 48):

Sidewalk, Left or Right

(CODES: SW48A-L or SW48A-R)

STOCKCARE LOADING RAMP



Designed for high through-put, this top-of-the-range Stockcare loading ramp is the ultimate in safety and efficient loading. A full length sidewalk with handrail, 1.5m level extensions and personnel ladders and gates on both sides ensure excellent operator accessibility.

Heavy duty construction throughout for maximum durability in a high-use area. Optional side-loading batwings are also available on request. Compliant with new Australian safety standards.

CODE: LRSCBW, LRSCBWOS
Ramp | 6.5m, with Sidewalk, Level Platform, & Batwings | Nearside or Offside

WEIGHT: 1025 kg

DIMENSIONS: 2310mm wide x 3385mm high x 6924mm long

RAMP DIMENSIONS: 745mm wide x 6800mm long x 1235mm fixed height

FEATURES



- 6.5m length
- Full 600mm side sheeting to encourage stock flow
- Includes double swing access gate
- Sidewalk with hand rail
- Heavy-duty ladder
- Truck driver side access
- Beef Max rails
- Side loading optional

Comes standard with level extensions and access ladders on both sides:



CATTLE EQUIPMENT | LOADING RAMPS

ACCESSORIES



LEVEL EXTENSION

A level extension is a recommended addition to your ramp that increases the safety and efficiency of your ramp. Features like a sliding race gate and a man access gate increases functionality and safety for the operator as well.

CODE: LR15

Ramp Extension | 1.5m | Nearside or Offside

DIMENSIONS: 1766mm wide x 3385mm high x 1500mm long

RAMP DIMENSIONS: 745mm wide x 1500mm long x 1235mm fixed height

BAT WING MODULE



Batwings allow you to load cattle into the side of the truck. They also close any gaps to ensure there are no foot traps for cattle. Designed to suit all Arrowquip fixed ramps.

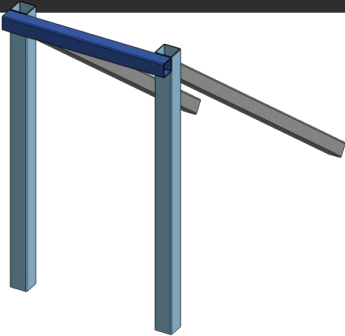
CODE: LRBW

Ramp Batwings Module | Nearside or Offside

DIMENSIONS: 850mm wide x 2250mm high x 653mm long

RAMP DIMENSIONS: 745mm wide x 580 mm long x 1235mm fixed height

PERMANENT BUMP STOP



The Permanent Bump Stop is a fixed bumper that prevents issues caused by trucks backing up to ramps. A rubber bumper also cushions the stop against the back of the truck.

CODE: LRPBS

Bump Stop | Permanent

Applicable to all non-adjustable ramps

RUBBER BUMPER



The Rubber Bumper acts as a cushion to protect your ramp and yard system from the negative effects of trucks backing up.

CODE: RUBB

Rubber Bumper

Applicable to all non-adjustable ramps

ACCESSORIES

SIDE WALK 3.5M



Add a sidewalk with a handrail to your ramp to increase ease-of-use and safety when loading cattle. Available in a left or right version to suit your operation

CODE: SW35-L, SW35-R, SW35A-L, SW35A-R

Ramp Side Walk | 3.5m | Stationary or Adjustable, Left or Right

DIMENSIONS: 725mm wide x 2075mm high x 3375mm long

SIDEWALK DIMENSIONS: 625mm wide x 3450mm long x 880mm high handrail

Side walk shown in picture is right hand side (driver side)

SIDE WALK 4.8M



Make loading a breeze with the addition of a ramp sidewalk complete with a safety handrail. The 4.8m sidewalk is available in 2 versions to suit both the adjustable and fixed loading ramps.

CODE: SW48-L, SW48-R, SW48A-L, SW48A-R

Ramp Side Walk | 4.8m | Stationary or Adjustable, Left or Right

DIMENSIONS: 725mm wide x 1950mm high x 4560mm long

SIDEWALK DIMENSIONS: 625mm wide x 4500mm long x 900mm high handrail

Side walk shown in picture is right hand side (driver side)

SIDE WALK 1.5M



The 1.5m sidewalk is built to suit the 1.5m level extensions. Comes complete with a safety handrail for maximum safety.

CODE: SW15-L, SW15-R

Ramp Extension Side Walk | 1.5m | Left or Right

DIMENSIONS: 725mm wide x 930mm high x 1500mm long

SIDEWALK DIMENSIONS: 625mm wide x 1500mm long x 930mm high handrail

Side walk shown in picture is right hand side (driver side)

CROWDING TUBS



LOW STRESS HANDLING

Low Stress Handling

Arrowquip's revolutionary crowding tubs use cattle's natural behaviour to create efficient flow. By using cattle's natural instinct to turn back to where they entered, you can reduce stress and speed up the processing of cattle. You can handle more cattle in less time, saving in labour and costs.

Heavy duty construction

All crowding tubs are designed for long-term durability with heavy-duty construction and are made from high quality Australian galvanised steel.

Integration

The crowding tub you choose can be incorporated into your new Arrowquip yard design, or into your existing yards. We can provide you with design guidance on how best to do this.



BUD FLOW 3M



Crowding tub with a difference

The BudFlow tubs takes advantage of animal psychology to ensure that you can move your stock into the race in less time, and with less stress on your animals. With 2 gates, an entry gate and a ratcheting gate that swings all the way to the race entry, the Bud Flow is unique and renowned world wide for its safety.

At 3 metres in radius, the crowding tub ensures that you can fill your entire race without reloading. Minimise the labour required to move cattle into the race, and keep cattle and operators separate by integrating a Bud Flow into your yards.

CODE: BF2, BF3, BF4, BF5

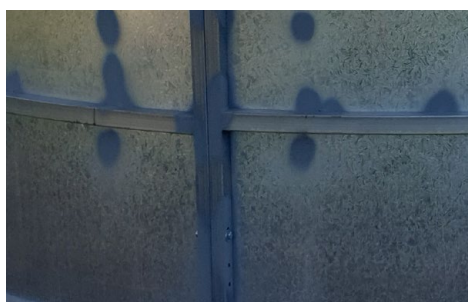
Cattle Crowding Tub | BudFlow | 2-5 sections

DIMENSIONS: 3000mm radius x 41° per section x 2200mm high

FEATURES



- Adheres to low-stress cattle handling techniques
- Sheeted panels allow the operator to utilise point of balance handling techniques
- Crowd gate can be used to assist animals in the right direction, if necessary
- Crowd gate is designed to ensure operator safety
- Rectangular tubing limits cattle bruising and injury
- Sheet metal is caulked to reduce noise
- Available in 2-5 sections, depending on your system requirements



BOLT TOGETHER



1.3M SHEETING



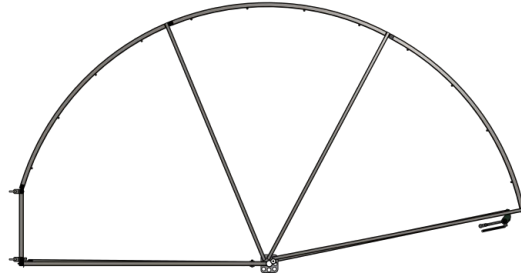
HEAVY DUTY BRAKE

BUD FLOW

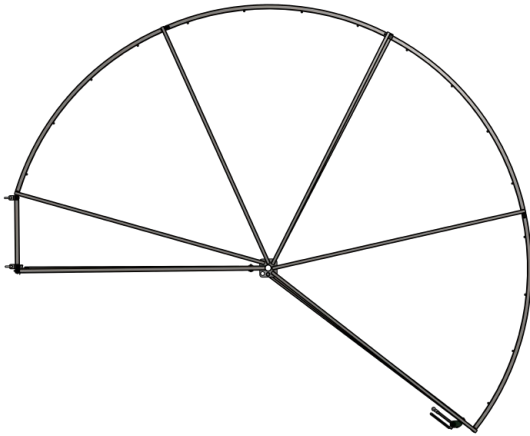
MODEL



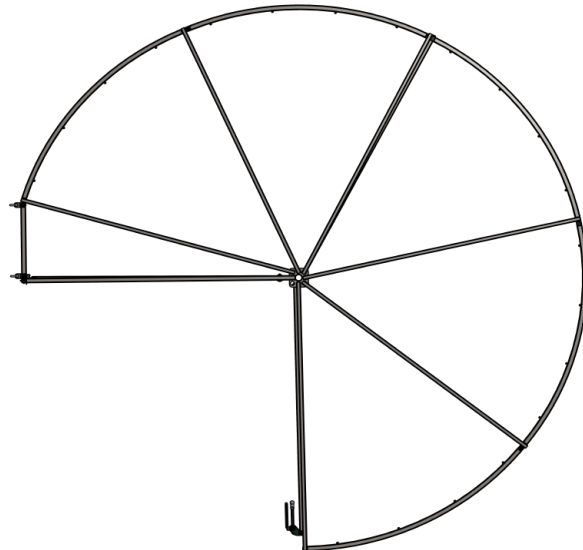
CODE BF2



CODE BF3



CODE BF4



CODE BF5

There are 5 main principles of cattle behaviour that we base our design decisions on:

- Cattle want to see you
- Cattle want to go around you
- Cattle want to be with and will go to other cattle
- Cattle want to return to where they have been
- Cattle can only process one main thought at a time

The BudFlow® works because it is designed based on these principles, and therefore makes cattle handling easier, safer, and more efficient.

FEATURES



BudFlow® or Beef Buddy®?

The key difference between the BudFlow® and Beef Buddy® is the crowd gate. BudFlow® allows the handler to use point of balance techniques to encourage cattle to move, and gives the handler the freedom to move cattle with the crowd gate, as necessary. The Beef Buddy® is ideal for skilled handlers who are very familiar with cattle behaviour, and relies on handler proximity to encourage cattle to move into the race.

CATTLE EQUIPMENT | CROWDING TUBS

BUD FLOW 3.6M



Cattle psychology used to your advantage

The BudFlow® uses natural cattle behaviour to create efficient flow. By combining the Bud Box concept with a crowd tub, BudFlow® offers ‘the best of both worlds’ for your operation. The main principle of animal psychology utilised is the fact that cattle, like other stock animals, prefer to move back towards where they came from. The 3.6m BudFlow® is an upgrade from the capacity of standard BudFlow® perfect for larger stockyard systems.

CODE: BF12-5
Cattle Crowding Tub | BudFlow, 3.6m

DIMENSIONS: 3600mm radius x 41° per section x 2200mm high

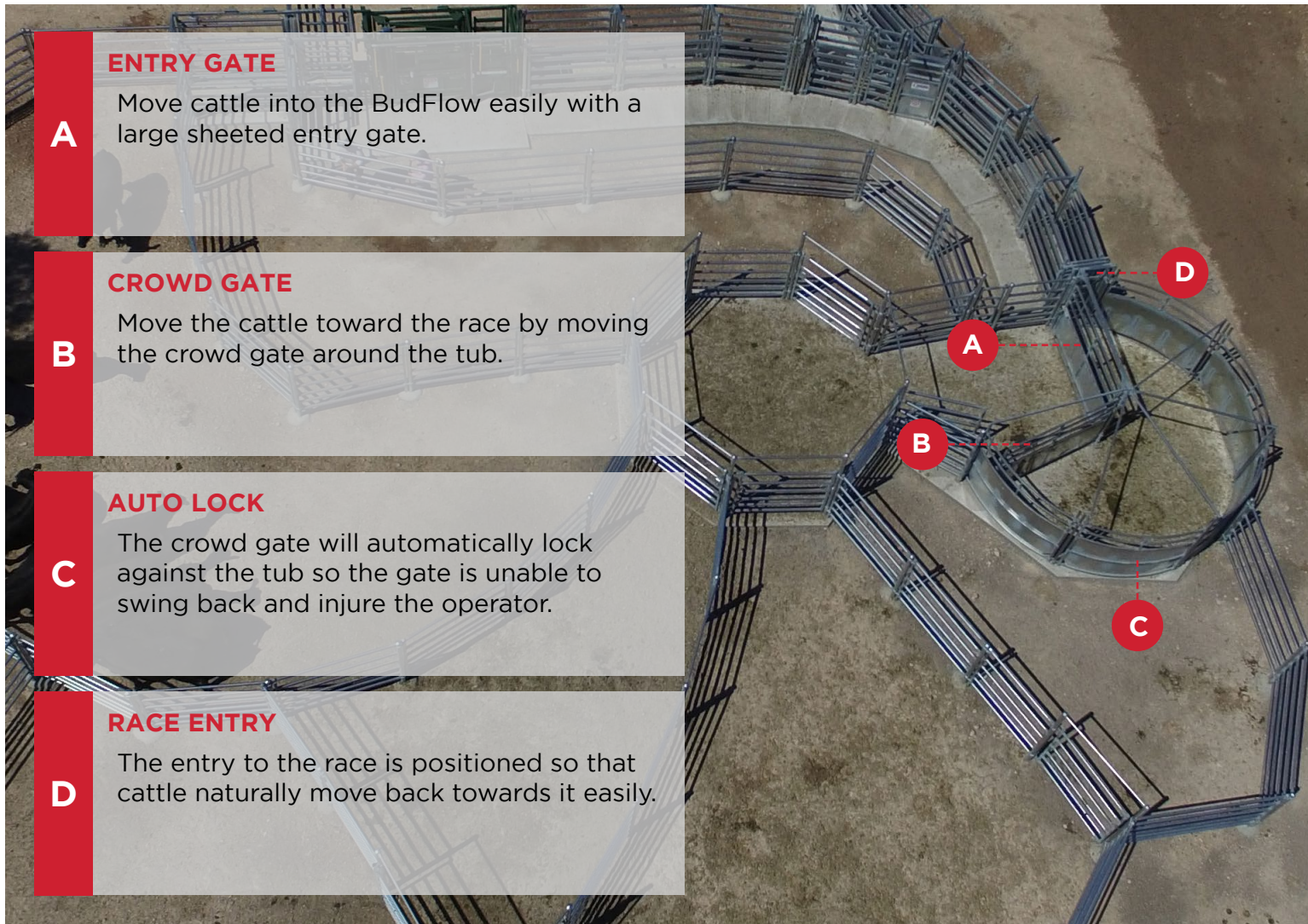
FEATURES



- Larger 3.6m radius to be used in situations where the race will hold more than seven head
- Adheres to low-stress cattle handling techniques
- Works with cattle psychology
- Sheeted panels allow the operator to utilise point of balance handling techniques
- Crowd gate can be used to assist animals in the right direction, if necessary
- Auto-locking gate ensures it cannot swing back at the operator, ensuring safety
- Rectangular tubing limits cattle bruising and injury
- Sheet metal is caulked to reduce noise
- Available in 2-5 sections, depending on your system requirements

CATTLE EQUIPMENT | CROWDING TUBS

HOW THE BUD FLOW WORKS

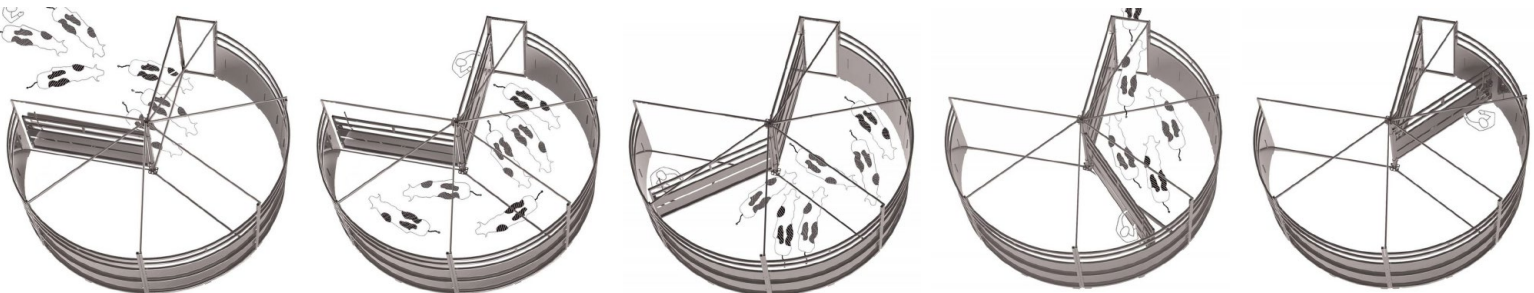


A **ENTRY GATE**
Move cattle into the BudFlow easily with a large sheeted entry gate.

B **CROWD GATE**
Move the cattle toward the race by moving the crowd gate around the tub.

C **AUTO LOCK**
The crowd gate will automatically lock against the tub so the gate is unable to swing back and injure the operator.

D **RACE ENTRY**
The entry to the race is positioned so that cattle naturally move back towards it easily.



1

2

3

4

5

Open entry gate to bring cattle into the BudFlow in a clockwise direction.

Close the entry gate behind the cattle, open the sliding gate to the race and walk over to the crowd gate.

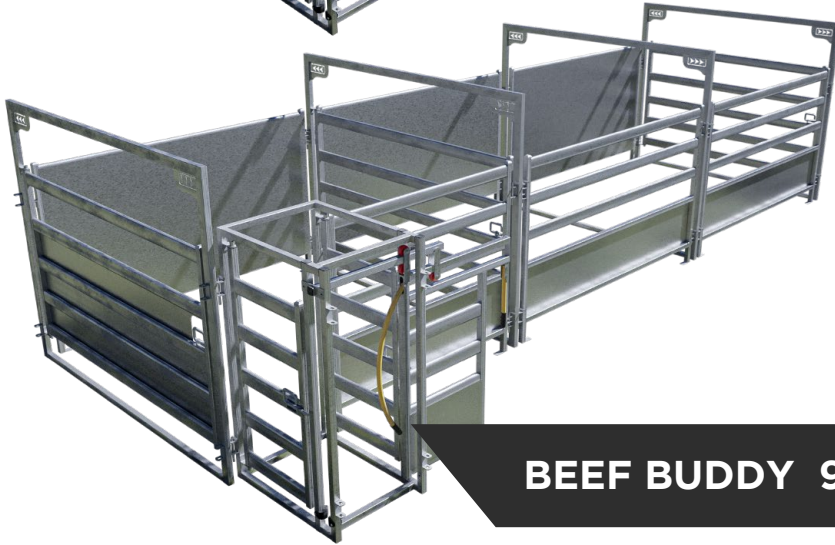
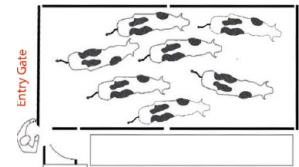
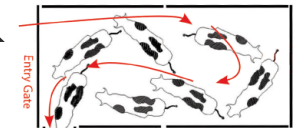
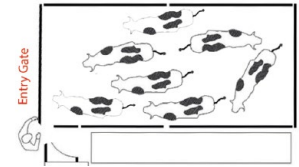
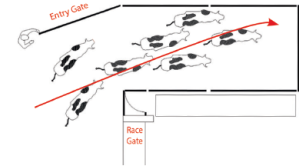
Bring the crowd gate around the tub to move cattle up the race.

The crowd gate has an auto locking brake so the gate doesn't swing back and injure the operator.

The crowd gate locks all the way to the race entry. This is unique to the BudFlow.

CATTLE EQUIPMENT | CROWDING TUBS

BEEF BUDDY


BEEF BUDDY 6M

BEEF BUDDY 9M


Proven design backed by science

The Beef Buddy® uses natural cattle behaviour to create efficient flow, taking the concept of a Bud Box to the next level. The design adheres to low-stress cattle handling practices and ensures optimal livestock flow. The Beef Buddy® will allow you to load your race quickly and with less operator intervention, minimising stress for both animals and handlers. The larger 9mtr Beef Buddy® is excellent for longer races and is particularly useful for loading cattle into trucks.

CODE: BBDY6, BBDY9

Cattle Crowding Yard | Beef Buddy, Semi-Permanent, BeefMax | 6m or 9m

DIMENSIONS: 4000mm wide x 2400mm high x 9600mm or 6400mm long

FEATURES



- Adheres to low-stress cattle handling techniques
- Works with cattle psychology
- Sheeted panels allow the operator to utilise point of balance handling techniques
- Rectangular tubing limits cattle bruising and injury
- Sheet metal is caulked to reduce noise
- Available with race exit from both sides
- Panel opposite entry gate provides an unobstructed view for cattle
- Man gates and sliding race gate ensure ease of use for the operator

S-FLOW



FEATURES



- Large 3.6m radius to be used in situations where the race will hold more than seven head
- Adheres to low-stress cattle handling techniques
- Works with cattle psychology
- Sheeted panels allow the operator to utilise point of balance handling techniques
- Crowd gate can be used to assist animals in the right direction, if necessary
- Crowd gate is designed to ensure operator safety
- Tub exit-way designed to funnel cattle into race entrance
- Rectangular tubing limits cattle bruising and injury
- Sheet metal is caulked to reduce noise
- Available in 2-5 sections, depending on your system requirements

Maintain effective and smooth flow

The S-Flow design focuses on constant flow, directing cattle into the race system quickly and smoothly. Designed to work with cattle psychology, the safe ratchet crowd gate allows you to load cattle faster than ever before.

CODE: S-FLOW

Cattle Crowding Tub | S-Flow, 3.6m

DIMENSIONS: 3600mm radius x 41° per section x 2200mm high x 9100mm along longest line

S-FLOW PACKAGE



Complete animal handling package

The S-Flow package is designed to maintain natural cattle flow from start to finish. Starting with the S-Flow, which has a 3.6mtr crowd gate, the cattle flow easily into the Q-Flow race. The Q-Race is unique among race products because of its curved and V-shaped design, making it excellent for keeping cattle consistently flowing forward. Additionally, each section of race has an emergency exit gate, so if cattle go down in the race you can get them out of the race via the gate.

CODE: S-FLOWPKG

Cattle Crowding System | Packaged System, S-Flow tub & Q-Flow Race

DIMENSIONS: 11000mm wide x 2200mm high x 14100mm long

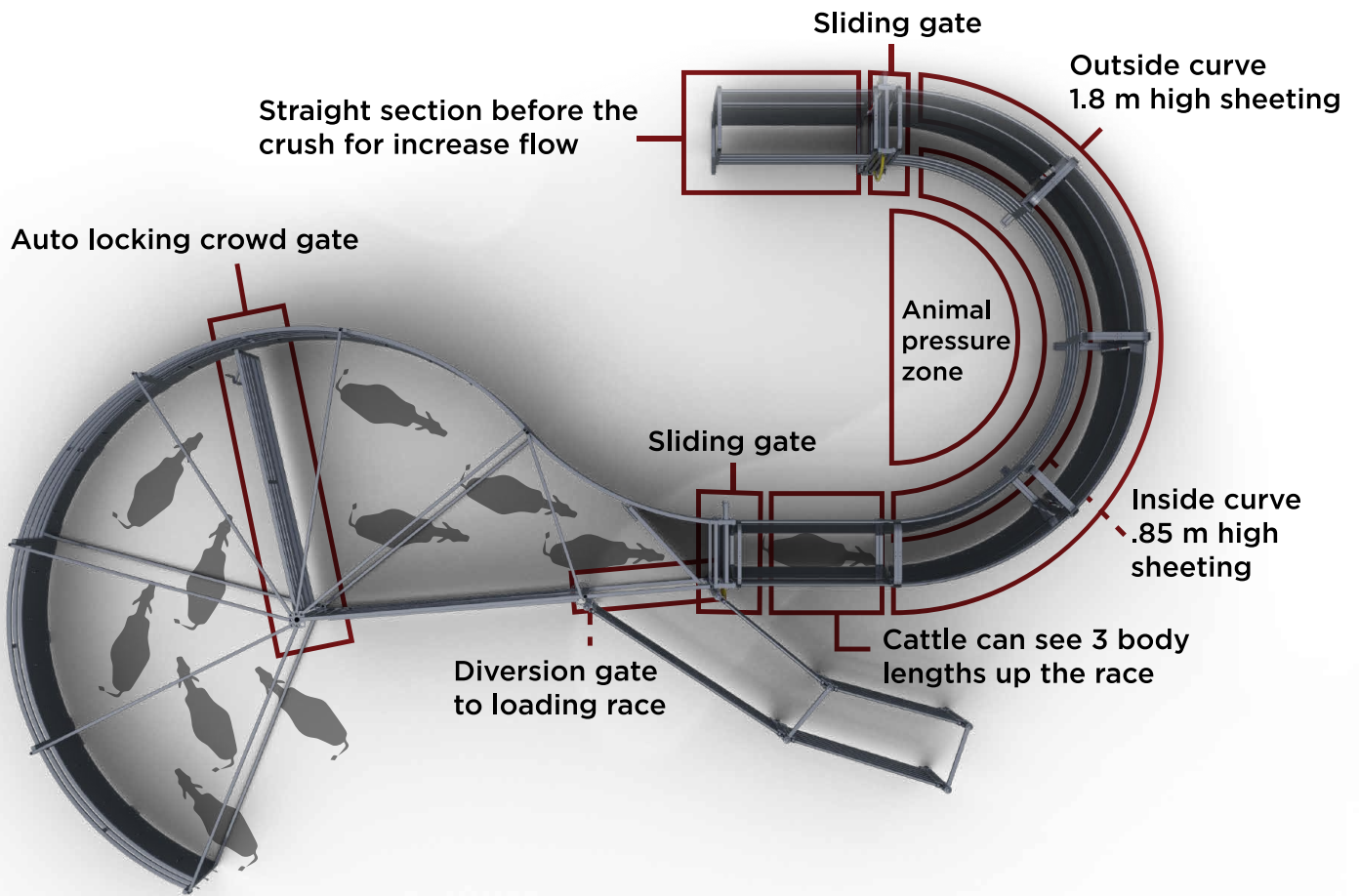
FEATURES



- Adheres to low-stress cattle handling techniques
- Works with cattle psychology
- Full handling package with S-Flow crowding tub and Q-Flow race system
- S-Flow easily funnels animals into the race
- Q-Flow race utilises a curved v-shaped race for efficiency and safety
- Sheeted panels on the tub and race allow the operator to easily utilise point of balance handling techniques
- Crowd gate can be used to assist animals in the right direction, if necessary
- Sheet metal is caulked to reduce noise
- Sliding race gates placed at strategic spots on the race to improve flow and prevent backing

CATTLE EQUIPMENT | CROWDING TUBS

S-FLOW PACKAGE



ARROWQUIP TIPS



- A correctly designed crowd tub and race increases productivity and lowers the stress in your animals
- Only 1/2 fill the crowd pen for best results
- Only use the crowd gate as an emergency brake
- Start filling the tub with an empty race
- Animals flow through the system and up to the crush



TRADITIONAL FORCE



EFFECTIVE, TIME-PROVEN DESIGN

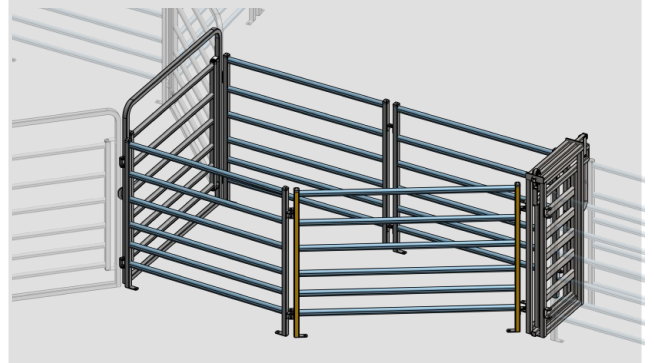
Designed with animal psychology in mind, the traditional force is a simple and proven design that has been used successfully for hundreds of years. It is a simple and effective design that funnels cattle from a drafting pound or yard into the race in a straightforward and direct way.

CODE: TFBM, TFXPE
Cattle Force | Traditional | BeefMax or XPE

FEATURES



- Simple and effective design
- Proven layout that has worked for hundreds of years
- Most direct method of moving cattle from yards into a race
- Straightforward and easy to understand working method
- Available in different panel options to suit requirements



DRAFT SYSTEMS



ACCELERATE YOUR DRAFTING PROCESS

LONGER DRAFT GATES

Longer draft gates allow wider access for cattle, which assists in minimising occurrence of hip bruising.

MULTIPLE HANDLE OPTIONS

Customise different areas of your yards with our different drafting configurations. From the traditional circular draft to the race-sorting Q Gate, our range will cover all your needs.

LATCH OPTIONS

Ask about our wide range of gate options available, for example spring-loaded slam latches, bolt latches, chain latches and more.

Australian made gates are also fitted with nylon bushings for smooth rust-free operation.



DRAFTING POUND



Centralised multi-way drafting

Drafting pounds are one of the essential features of any larger yard system. They allow for easy drafting at a central point in your yards, and can also be a central connecting point for multiple main pens.

Drafting pounds can play a vital part of a complete yard system, and can take a variety of forms. Standard drafting pounds are the most straightforward, easy to understand and operate, and will remain an effective and core feature of yard systems.

To further increase safety, a crow's nest places the operator outside of the pen at a point where the draft gates can be operated easily and safely.

The line draft pound is a step further, with a design that increases safety and efficiency by keeping cattle flowing around a central platform from which the operator can safely draft the cattle up to seven ways.

FEATURES



- Essential feature for bringing together larger yard systems
- Draft cattle in your yards in straightforward and simple way
- Connect multiple pens together with a central pound
- Multiple sizes and options to suit your requirements
- Slam latch option available to make operation easier
- Can be set up with a crow's nest for increased safety

DRAFTS

CENTRAL DRAFTING POUND



This draft pound is used for drafting cattle into different pens. This is a standard design with a variety of options. You can have up to 8 gates in this pound if required giving you everything from a 3-way draft up to a 7-way draft.

CODE: DPC3WAY, DCP4WAY, DCP5WAY, DCP6WAY, DCP7WAY

Draft Pound | 2-7 Way

DIMENSIONS: 5270mm wide x 2250mm high

LINE DRAFT POUND



The line draft pound is an excellent system for keeping the cattle flowing and drafting at the same time. There is a central platform from which the operator works, drafting the cattle up to seven ways.

CODE: DPCLD5

Draft Pound | Line | 2-7 Way

DIMENSIONS: 5270mm wide x 2250mm high

LINE DRAFTING



Draft without interrupting flow

Arrowquip's draft modules can be installed after the crush and allow you to sort your cattle with ease. Featuring quick release man access doors, secure slam latches and offside gates, the 3 and 5-way modules will speed up your cattle drafting, so the hard work is finished faster.

FEATURES



- Draft section with offside gate
- Modular draft unit for lane drafting after the crush
- Man access doors with slam latch
- Sliding gate
- Includes heavy duty Beef Max rail

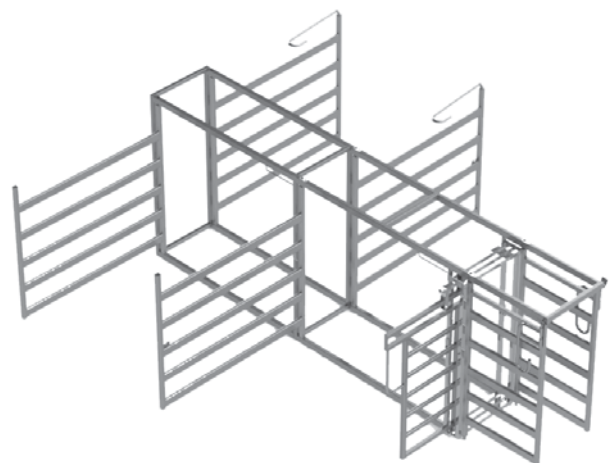


3-WAY

CODE: PCLD3BM

Draft Module | 3-Way, BeefMax

DIMENSIONS: 870mm wide x 2140mm high x 3525mm long



5-WAY

CODE: PCLD5BM

Draft Module | 5-Way, BeefMax

DIMENSIONS: 870mm wide x 2140mm high x 5780mm long

RACE SYSTEMS



SPEED UP YOUR CATTLE FLOW

MODULAR RACE SYSTEMS

Arrowquip's race systems can be configured to your specific requirements, whether you have 5 cattle to work or 500. You can also choose between a V-sided race to better accommodate cattle of different sizes or a straight sided race.

SAFETY

Arrowquip's race systems are designed with safety in mind for both the operator and the animal. Less injuries in the race mean less cost. Options such as drop-down sides in case of emergency and sheeting to the ground to eliminate potential foot traps are available.

ANIMAL SCIENCE PRINCIPLES

Research has proven that cattle flow more efficiently through races that are curved rather than straight. Cattle psychology means that animals like to return to where they came from, and a curved race takes advantage of this. Straight races can also be an effective option if space does not allow for a curved race.



Q-RACE



Effective combo of design and functionality

Our Q-Race (Adjustable-V Race) is designed to accommodate animals of any size with easy adjustments that range from 750mm to just 465mm, and can be easily connected to other Arrowquip products to create any race configuration your farm requires.

Sheeted and adjustable sides increase the flow speed and safety of your race, and both sides are also able to be lowered completely providing unparalleled access in any situation that may arise.

CODE: QRACEP, QRACEG

Race Section | Q-Race, Adjustable V-Race | Painted or Galvanised

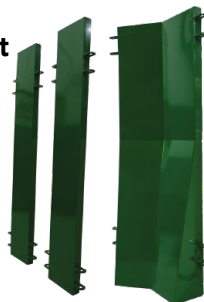
DIMENSIONS: 850mm wide x 2022mm high x 3000mm long
Optional shorter 2.4m long Q-Race section is available

CODE: KPGS

Race Section | Q-Race, Kicker Panel, Straight
Creates 22.5° Curved Q-Race

CODE: KPG

Race Section | Q-Race, Kicker Panel, 30°
Create 45° Curved Q-Race



FEATURES



- V-shaped race accommodates animals of any size, and keeps animals central to the race
- Adjustable from 750mm to 465mm
- Spring-loaded locking system for simple adjustments
- Sheeted to the ground to eliminate foot traps
- Optional anti-backing system keeps cattle from moving backwards
- Both sides drop down fully in case of emergency

Adjustable width narrows for working calves

Cradle shaped race



Drop-down sides for emergency exit



CATTLE EQUIPMENT | RACE SYSTEMS

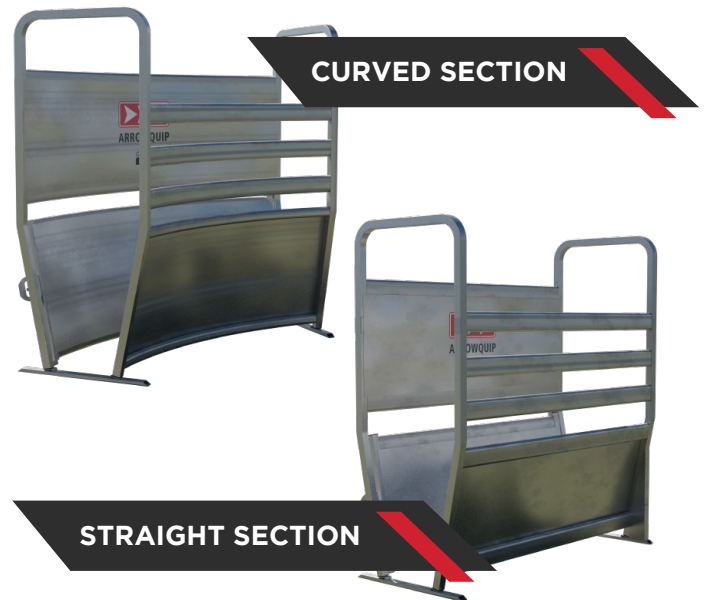
Q-FLOW CURVED V-RACE



Cattle psychology used to your advantage

Are you tired of stock baulking in the race? The Q-Flow is a heavy duty V-sided modular race system. The V-shaped sides keep cattle supported and central to the race, and prevent cattle from going down in the race. Side sheeting on both sides ensure that feet cannot get caught. The lower section of the Q-Race operates as a gate, opening up to provide access in case of emergencies.

The Q-Race is unique in that it combines a curved race and v-race into one design. Curved race designs work with the well-known principle that cattle like to return to where they came from. If you find your current race to be a sticking point in the flow of your yards, a Q-race is your solution.



CODE: CATTLECRS, CATTLESRS
Race Section | Q-Flow, Sheeted V-Race | Curved or Straight

CURVE DIMENSIONS: 850mm wide x 2550mm long x 22.5° curve x 2135mm high
STRAIGHT DIMENSIONS: 850mm wide x 1995mm long x 2135mm high

Q-GATE



Race Diversion Gate

Arrowquip's Q-Gate is designed to split the race into two. This be to a loading ramp or a calf race. The sorting gate is spring loaded, and can be operated by a wire rope. The Q-Gate removes any bruising points, as there are no protruding parts or latches that can present a hazard.

FEATURES



- 2-way sorting gate
- Designed to streamline the drafting process
- Can be operated from either side
- Spring-loaded gate
- 14-gauge steel sheeting



CODE: Q-GATE
Cattle Sorter | Two-Way Directional Gate
 DIMENSIONS: 1575mm wide x 2022mm high x 1165mm long

CALF EQUIPMENT



INVEST IN YOUR POTENTIAL

INCREASE EFFICIENCY

Incorporating a dedicated calf area into your yards will take your efficiency and speed of processing to new levels. A calf zone including specialised equipment, smaller width races and lower height panels will ensure that your calf work is quicker and easier than ever before.

MODULAR SYSTEM

Arrowquip's modular system allows you to design a custom calf solution, or simply pick from our tried and tested pre-drawn options. Our permanent and semi-permanent options allow you to incorporate a calf zone both existing yards or a new build. Additionally, Arrowquip's calf equipment is quick to assemble, saving you time in the construction phase.

ANTI BRUISE

Anti-bruise oval rail helps protect your smallest animals from bruising in the yards. Strong 100% Australian made galvanised steel means your investment is built to last.



CALF EQUIPMENT

CALF CRADLE



Making calf handling easier

Arrowquip's heavy-duty Calf Cradle allows you to manage calves of any size in a single piece of equipment. Featuring adjustable settings, single action catch and release, and a new non-slip floor, the Calf cradle allows you to work your calves quickly and efficiently at a height that will save your back!


FEATURES


- Operation handle designed for single-action catch and release.
- Pull to catch and continue pulling to tip the calf in one simple action
- Neck yoke holds the calf's head securely and enables you to use the calf cradle for larger calves
- The spring-loaded exit gate opens automatically, allowing calves to exit immediately once released
- Indented calf cradle to allow the handler to get up close when marking

CODE: TTCCLR1, TTCCLOSR1
Calf Cradle | Table Top | Nearside or Offside

DIMENSIONS: 1045mm wide x 2285mm high x 2125mm long

CODE: CCLSP
Torsion spring assist option

CALF EQUIPMENT

CALF CRADLE



1	2	3	4	5
Ratchet lock	Spring loaded exit gate which automatically opens	Cut out for better access to smaller calves	Table height to save back strain	High side to match cattle height

Nearside Cradle

Offside Cradle



CALF EQUIPMENT

CALF RACE CONFIGURATIONS



STRAIGHT CATTLE/CALF RACE

With Arrowquip's new cattle-calf race bow (support frame), you can have your calf race positioned directly next to your cattle race without the need for an extra row of panels, saving you cost and space in your yards.

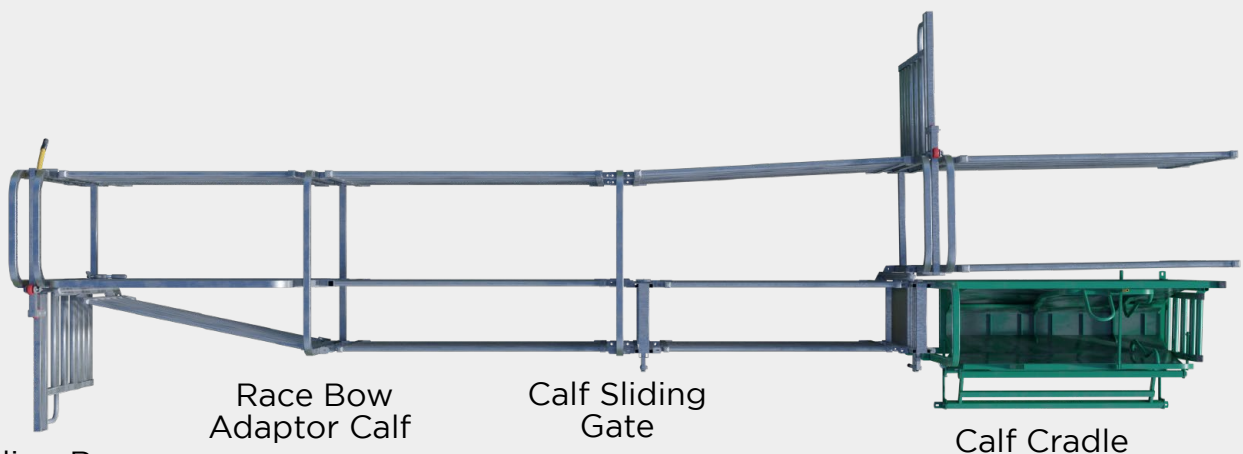
- The far side (middle panel) is sheeted so calves can't put the head through the rails. This makes the processing quicker
- The panels on the operating side of the calf race are 1.3m high so you can access the calves easily
- The race is modular so you can customise to suit your operation

CODE: CALFSR

STRAIGHT CATTLE CALF RACE

DIMENSIONS: 8.8mm long x 1.5mm wide

Excludes calf cradle



Rolling Race Gate

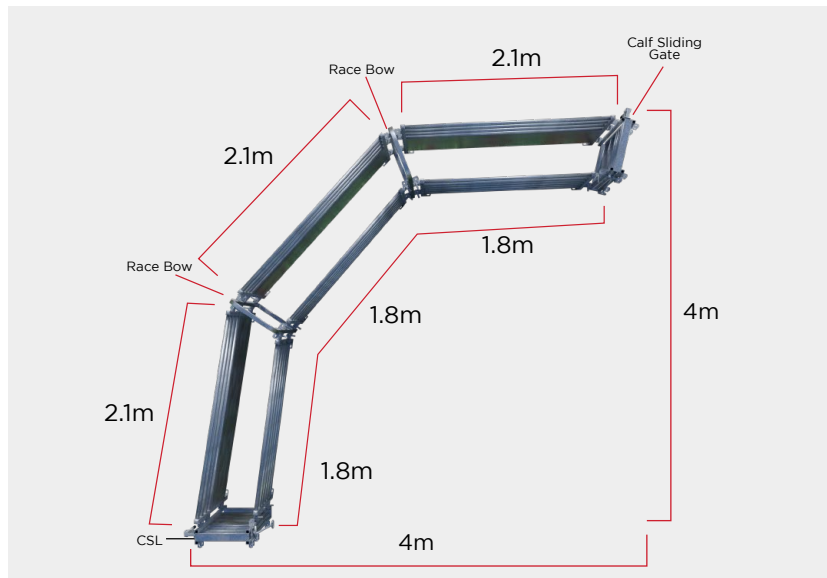
Race Bow Adaptor Calf

Calf Sliding Gate

Calf Cradle

CALF EQUIPMENT

CALF RACE CONFIGURATIONS



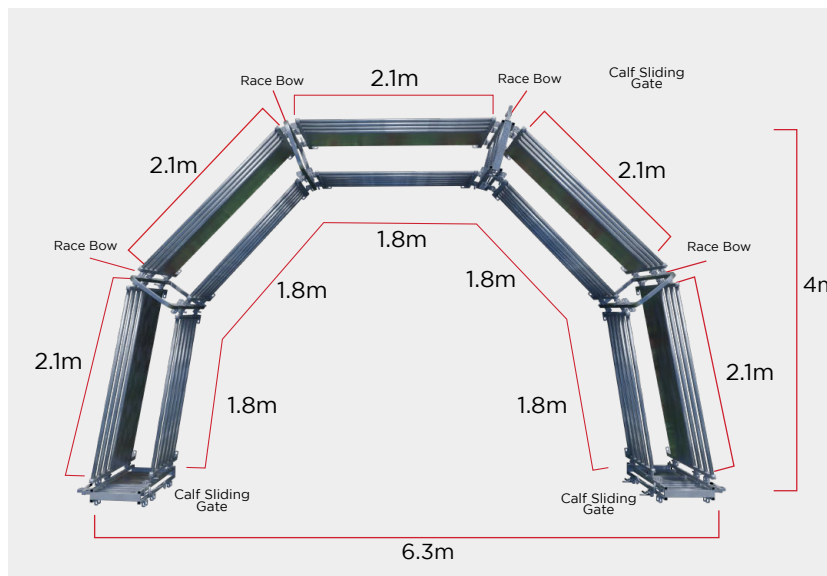
90 Degree Curved Calf Race

The 90-degree calf race has the outer race panels at 1.8m high and partially sheathed to keep calves from putting their head out through the rails, and the inside panels at 1.3m high so you can still easily access the calves.

CODE: CALFCR90

90 Degree Curved Calf Race

DIMENSIONS: 4000mm long x 4000mm wide



180 Degree Curved Cattle Race

The 180-degree calf race makes processing calves quick and hassle free. Outer race panels are at 1.8m high, and partially sheathed, and inside panels are at 1.3m high and rail for easy access. There is a sliding gate at the start, middle and end of the race so you can control the flow of calves through your race.

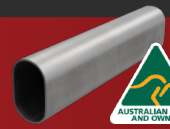
CODE: CALFCR180

180 Degree Curved Cattle Race

DIMENSIONS: 6300mm long x 4000mm wide

CALF PANELS, GATES & ACCESSORIES

RED DOT
SEMI-PERMANENT



RED DOT

DuraGal[®]
53x35 1.6mm



1.4m, 6 Bar, Panel

RDCALF14P



1.8m, 6 Bar, Panel

RDCALF18P



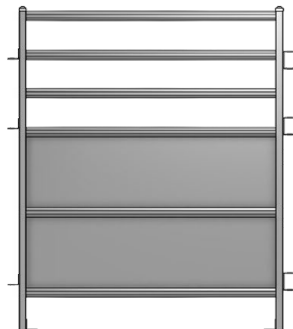
2.1m, 6 Bar, Panel

RDCALF21P



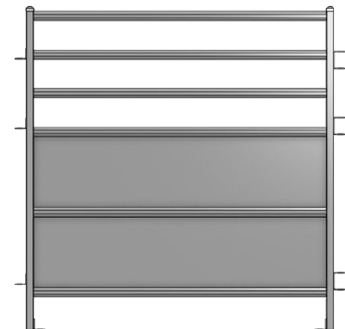
3m, 6 Bar, Panel

RDCALF3P



1.4m, Sheeted, Panel

RDCALF14PS



1.8m, Sheeted, Panel

RDCALF18PS



2.1m, Sheeted, Panel

RDCALF21PS



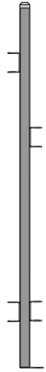
3m, Sheeted, Panel

RDCALF3PS

PANEL HEIGHT 1.3M

CALF PANELS, GATES & ACCESSORIES

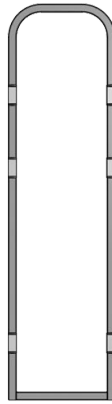
BOWS & GATES



Post Adapter

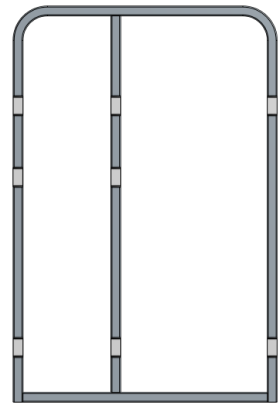
APAC

Calf Race Bow

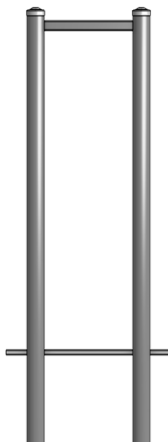


CALFRB

Cattle Calf Race Bow



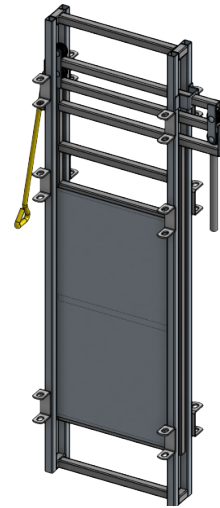
RBAC



Permanent Calf Race Bow

CALFRB-P

Calf Sliding Race Gate



CSL



Beef Max Permanent Calf Race

SAFETY STEP THROUGH GATE



Fast and effective safeguard

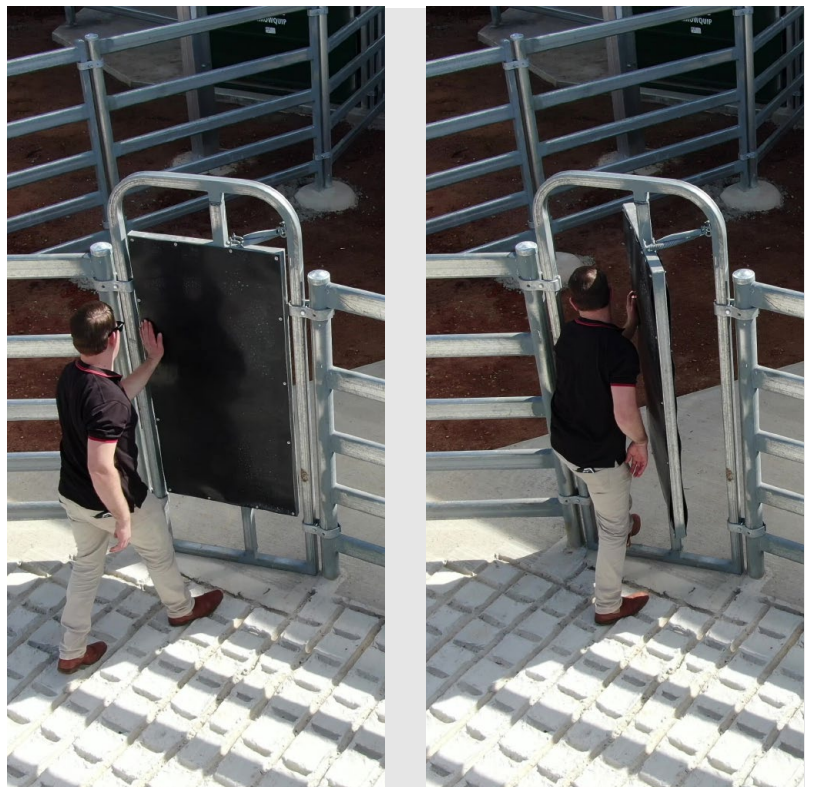
The Safety Step-through gate is a must-have feature for anyone concerned about operator safety. The gate is designed to allow operators to exit the pen quickly and easily, simply by pushing through the spring-loaded gate. Cattle are unable to push through the gate due to a combination of features including a small entry width, off-center gate pivot, and a sturdy spring-loaded mechanism.

FEATURES



- Increase yard safety by allowing operators to exit the pen fast
- Designed to prevent cattle following operators through

CODE: STG
Gate | Safety Step Through



FAST AND EASY TO USE

PANEL & GATES



CREATE A STRONG YARD STRUCTURE

LESS BRUISING

All of Arrowquip's panels and gates use anti-bruise oval rail. When cattle brush up against oval rail, they are much less likely to bruise compared to square rail.

NYLON BUSHES

Our unique gate hinge is fitted with nylon bushes for minimal maintenance and rust-free operation, and offers a 300° swing that will never seize. The 4.2M Double Gates have a double hinge, and offer 360° range of motion. Nylon bushes remove the problem of steel-on-steel contact that occurs with traditional steel bushes.

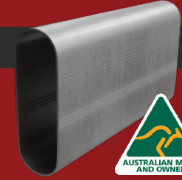
AUSTRALIAN MADE STEEL

Arrowquip's Australian made panels, the Red Dot, XPE and Beef Max ranges, use only high tensile Australian galvanised steel, for ultimate strength and rust protection. We also offer an imported C-line range for the budget-conscious consumer.



CATTLE PANELS, GATES & ACCESSORIES

BEEFMAX 5 BAR
SEMI-PERMANENT



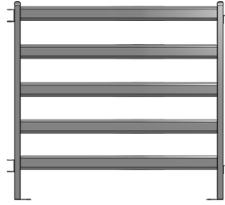
BEEFMAX

DuraGal[®]
115x42 1.6mm



1.4m, 5 Bar, Panel

BM14P5



1.8m, 5 Bar, Panel

BM18P5



2.1m, 5 Bar, Panel

BM21P5



2.5m, 5 Bar, Panel

BM25P5



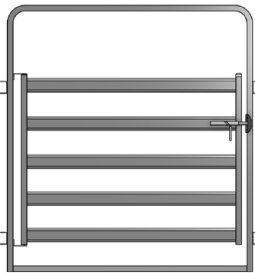
3m, 5 Bar, Panel

BM30P5



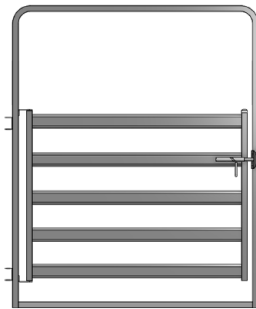
3.6m, 5 Bar, Panel

BM36P5



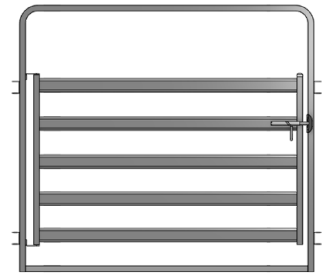
2.1m, 5 Bar, Gate

BM21G5



2.1m, 5 Bar, High Bow Gate

BM21G5HB



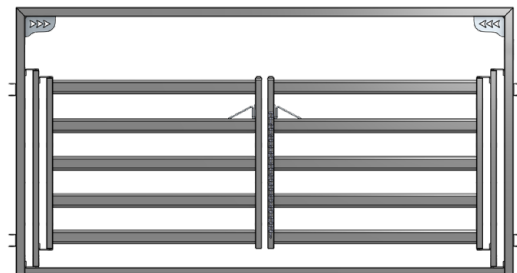
2.5m, 5 Bar, Gate

BM25G5



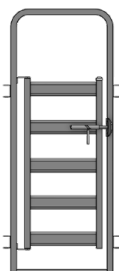
3m, 5 Bar, Gate

BM30G5



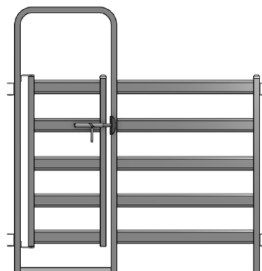
4.2m, 5 Bar, Double Gate

BM42DG5



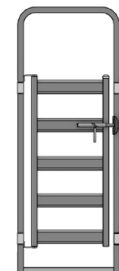
5 Bar, Man Gate

BMMG5



2.1m, 5 Bar, Man Gate Panel

BMMG5



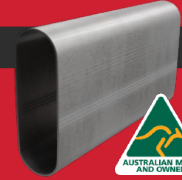
5 Bar, Swing Race Gate

BMSW5

PANEL HEIGHT 1.6M
ALSO AVAILABLE IN 1.8M HEIGHT

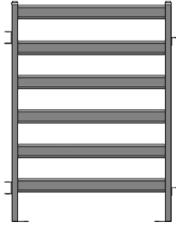
CATTLE PANELS, GATES & ACCESSORIES

**BEEFMAX 6 BAR
SEMI-PERMANENT**



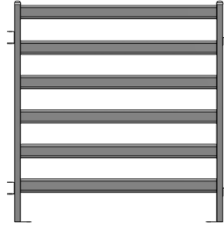
BEEFMAX

DuraGal[®]
115x42 1.6mm



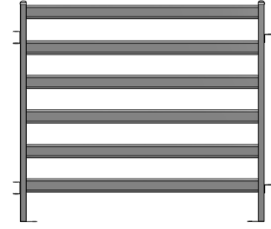
1.4m, 6 Bar, Panel

BM14P6



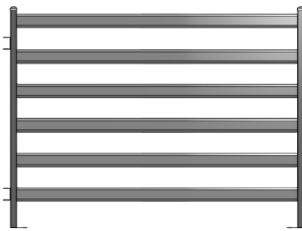
1.8m, 6 Bar, Panel

BM18P6



2.1m, 6 Bar, Panel

BM21P6



2.5m, 6 Bar, Panel

BM25P6



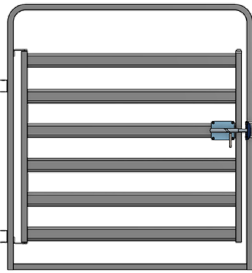
3m, 6 Bar, Panel

BM3P6



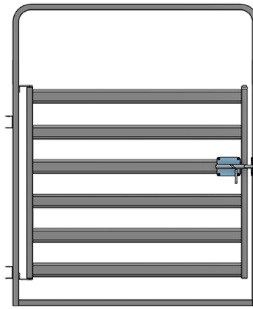
3.6m, 6 Bar, Panel

BM36P6



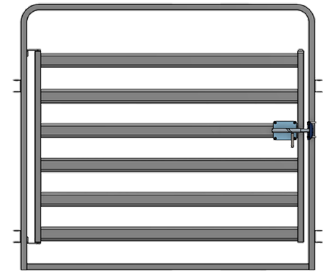
2.1m, 6 Bar, Gate

BM21G6



2.1m, 6 Bar, High Bow Gate

BM21G6HB



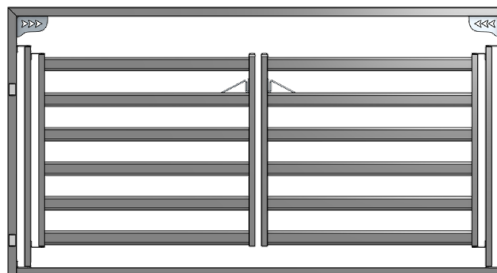
2.5m, 6 Bar, Gate

BM25G6



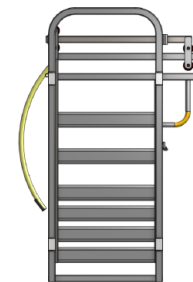
3m, 6 Bar, Gate

BM3G6

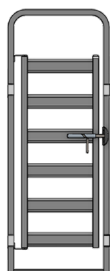


4.2m, 6 Bar, Double Gate

BM42DG6

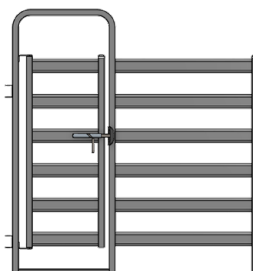


Sliding Race Gate (Banana Handle Optional) BMRRG



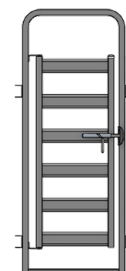
6 Bar, Man Gate

BMMG6



2.1m, 6 Bar, Man Gate Panel

BM21MGP6



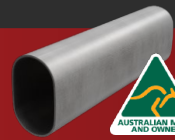
6 Bar, Swing Race Gate

BMSW6

PANEL HEIGHT 1.8M

CATTLE PANELS, GATES & ACCESSORIES

XPE 5 BAR
SEMI-PERMANENT



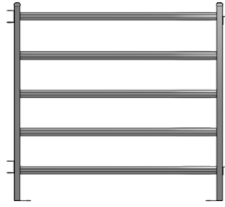
XPE

DuraGal®
66x44 1.6mm



1.4m, 5 Bar, Panel

XP14P5



1.8m, 5 Bar, Panel

XP18P5



2.1m, 5 Bar, Panel

XP21P5



2.5m, 5 Bar, Panel

XP25P5



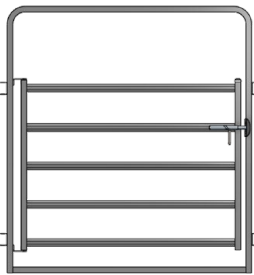
3m, 5 Bar, Panel

XP3P5



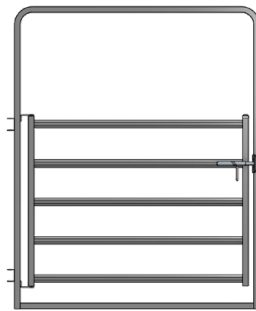
3.6m, 5 Bar, Panel

XP36P5



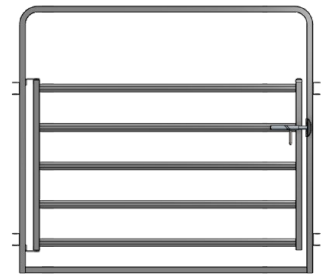
2.1m, 5 Bar, Gate

XP21G5



2.1m, 5 Bar, High Bow Gate

XP21G5HB



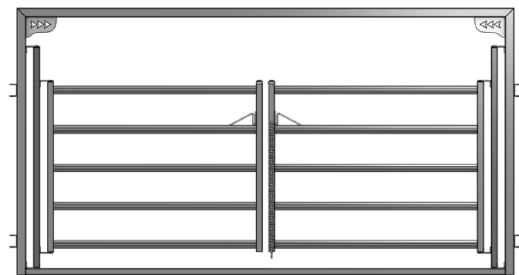
2.5m, 5 Bar, Gate

XP25G5



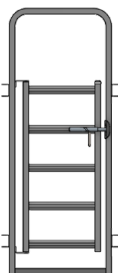
3m, 5 Bar, Gate

XP3G5



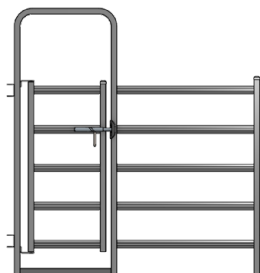
4.2m, 5 Bar, Double Gate

XP42DG5



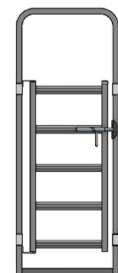
5 Bar, Man Gate

XPMG5



2.1m, 5 Bar, Man Gate Panel

XP21MGP5



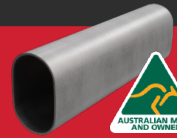
5 Bar, Swing Race Gate

XPSW5

PANEL HEIGHT 1.6M

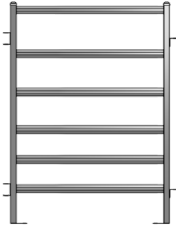
CATTLE PANELS, GATES & ACCESSORIES

**XPE 6 BAR
SEMI-PERMANENT**



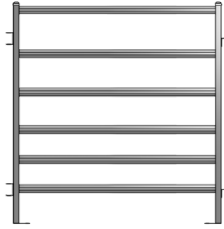
XPE

DuraGal®
66x44 1.6mm



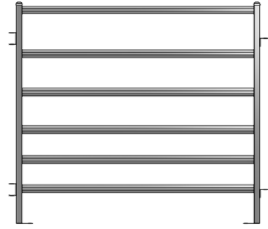
1.4m, 6 Bar, Panel

XP14P6



1.8m, 6 Bar, Panel

XP18P6



2.1m, 6 Bar, Panel

XP21P6



2.5m, 6 Bar, Panel

XP25P6



3m, 6 Bar, Panel

XP3P6



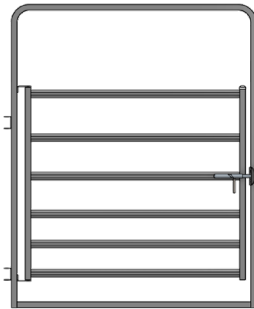
3.6m, 6 Bar, Panel

XP36P6



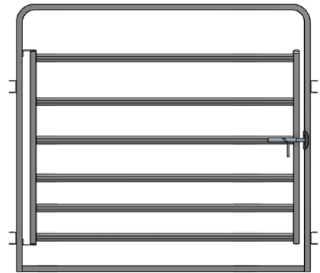
2.1m, 6 Bar, Gate

XP21G6



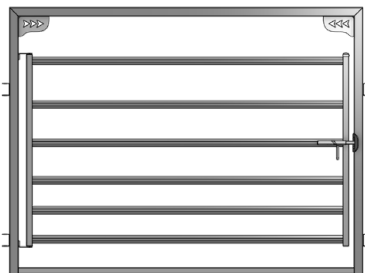
2.1m, 6 Bar, High Bow Gate

XP21G6HB



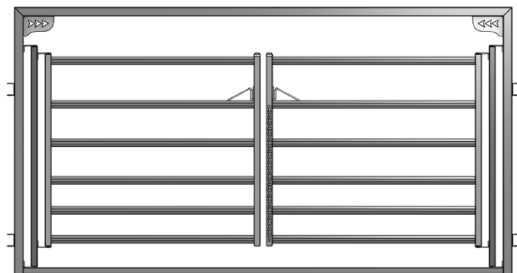
2.5m, 6 Bar, Gate

XP25G6



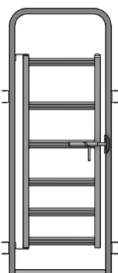
3m, 6 Bar, Gate

XP3G6



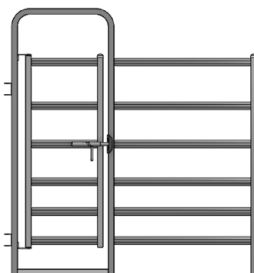
4.2m, 6 Bar, Double Gate

XP42DG6



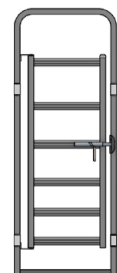
6 Bar, Man Gate

XPMG6



2.1m, 6 Bar, Man Gate Panel

XP21MGP6



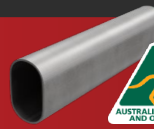
6 Bar, Swing Race Gate

XPSW6

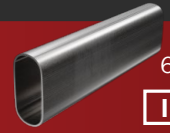
PANEL HEIGHT 1.8M

CATTLE PANELS, GATES & ACCESSORIES

RED DOT & C-LINE
SEMI-PERMANENT



RED DOT
DuraGal®
53x35 1.6mm



C-LINE
DuraGal®
60x30 1.6mm

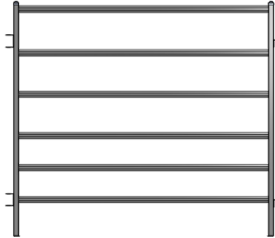
IMPORTED

RED DOT



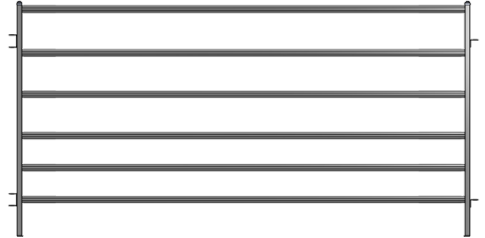
1.8m, 6 Bar, Panel

RD5335P18



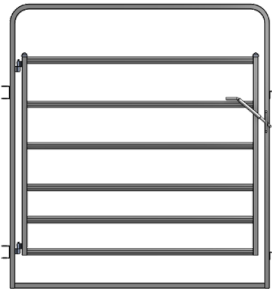
2.1m, 6 Bar, Panel

RD5335P



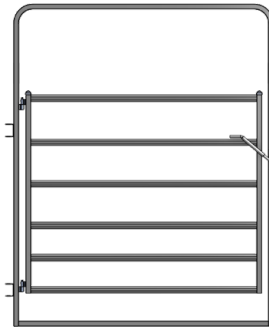
3.6m, 6 Bar, Panel

RD5335P36



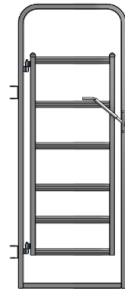
2.1m, 6 Bar, Gate

RD5335G



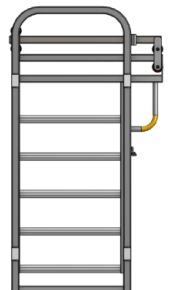
2.1m, 6 Bar, High Bow Gate

RD5335GHB



6 Bar, Man Gate

RDMG

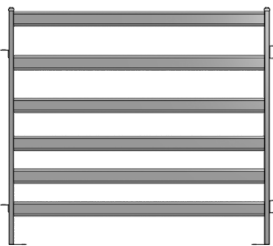


Sliding Race Gate

RDSL

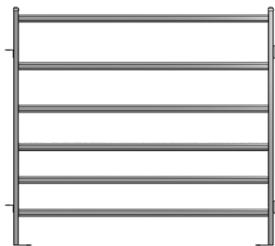
PANEL HEIGHT 1.8M

C-LINE



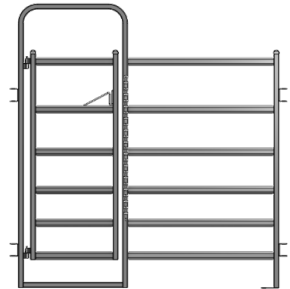
2.1m, 6 Bar, 115x40 Panel

CL21P60115042



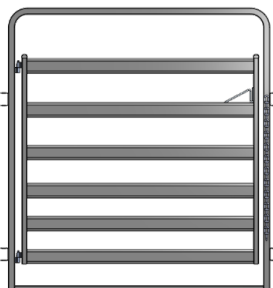
2.1m, 6 Bar, 60x30 Panel

CL21P66030



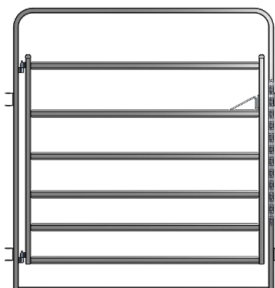
6 Bar, Man Gate Panel

CL21MGP66030



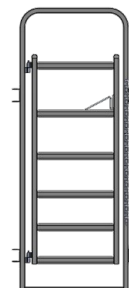
2.1m, 6 Bar, 115x40 Gate

CL21G60115042



2.1m, 6 Bar, 60x30 Gate

CL21G66030



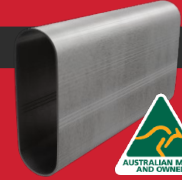
6 Bar, Man Gate

CLMG66030

PANEL HEIGHT 1.8M

CATTLE PANELS, GATES & ACCESSORIES

**BEEFMAX 5 BAR
PERMANENT**



BEEFMAX

DuraGal[®]
115x42 1.6mm



1.25m, 5 Bar, Panel

BM125P5-P



1.4m, 5 Bar, Panel

BM14P5-P



1.8m, 5 Bar, Panel

BM18P5-P



2.1m, 5 Bar, Panel

BM21P5-P



2.5m, 5 Bar, Panel

BM25P5-P



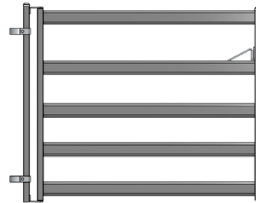
3m, 5 Bar, Panel

BM3P5-P



3.6m, 5 Bar, Panel

BM36P5-P



2.1m, 5 Bar, Gate

BM21G5-P



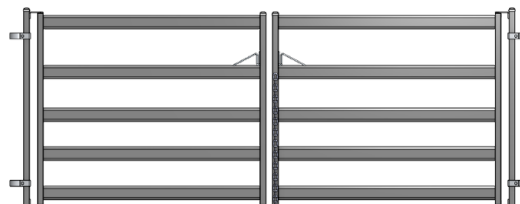
2.5m, 5 Bar, Gate

BM25G5-P



3m, 5 Bar, Gate

BM3G5-P



4.2m, 5 Bar, Double Gate

BM42DG5-P



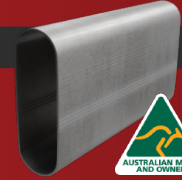
5 Bar, Man Gate

BMMG5-P

PANEL HEIGHT 1.8M

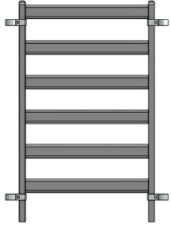
CATTLE PANELS, GATES & ACCESSORIES

BEEFMAX 6 BAR
PERMANENT



BEEFMAX

DuraGal®
115x42 1.6mm



1.25m, 6 Bar, Panel

BM125P6-P



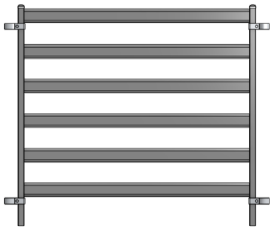
1.4m, 6 Bar, Panel

BM14P6-P



1.8m, 6 Bar, Panel

BM18P6-P



2.1m, 6 Bar, Panel

BM21P6-P



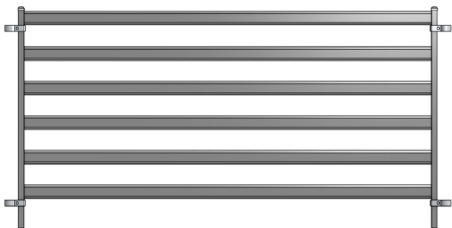
2.5m, 6 Bar, Panel

BM25P6-P



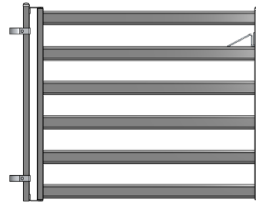
3m, 6 Bar, Panel

BM3P6-P



3.6m, 6 Bar, Panel

BM36P6-P



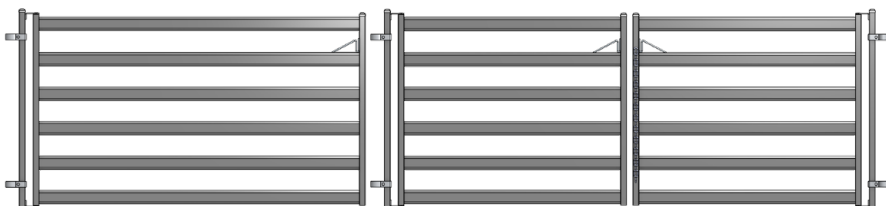
2.1m, 6 Bar, Gate

BM21G6-P



2.5m, 6 Bar, Gate

BM25G6-P



3m, 6 Bar, Gate

BM3G6-P

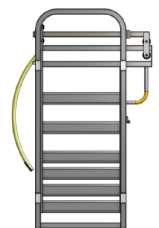
4.2m, 6 Bar, Double Gate

BM42DG6-P



6 Bar, Man Gate

BMMG6-P



(Banana handle optional)

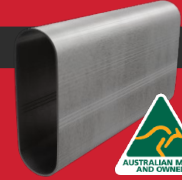
Sliding Race Gate

BMRRG-P

PANEL HEIGHT 1.8M

CATTLE PANELS, GATES & ACCESSORIES

BEEFMAX 5 BAR FLAGPOLE PERMANENT



BEEFMAX

DuraGal®

115x42 | 1.6mm



1.25m, 5 Bar, Panel

BM125P5-PF



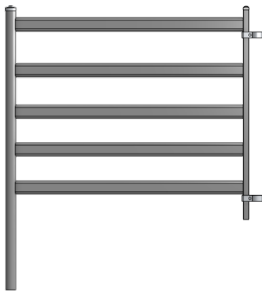
1.4m, 5 Bar, Panel

BM14P5-PF



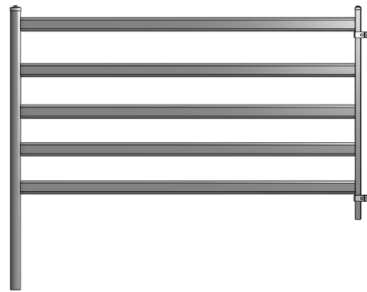
1.8m, 5 Bar, Panel

BM18P5-PF



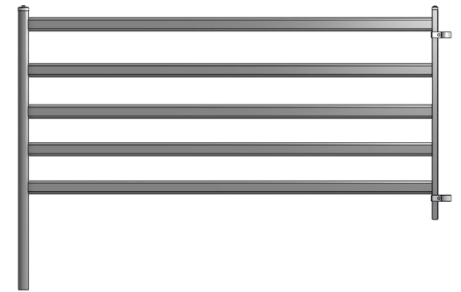
2.1m, 5 Bar, Panel

BM21P5-PF



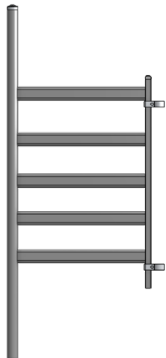
3m, 5 Bar, Panel

BM3P5-PF

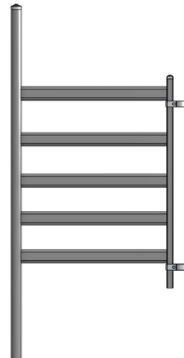


3.6m, 5 Bar, Panel

BM36P5-PF



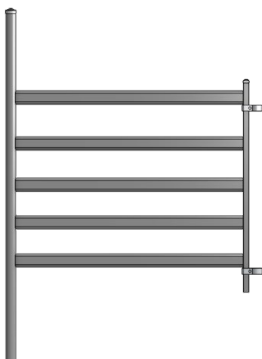
1.25m, 5 Bar, Panel (adjoining gate) BM125P5-PFG



1.4m, 5 Bar, Panel (adjoining gate) BM14P5-PFG

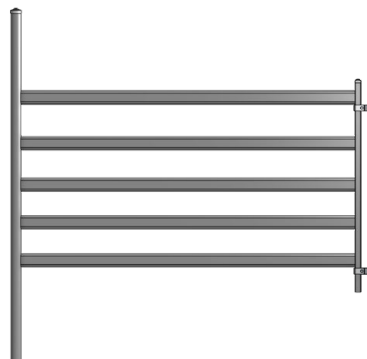


1.8m, 5 Bar, Panel (adjoining gate) BM18P5-PFG



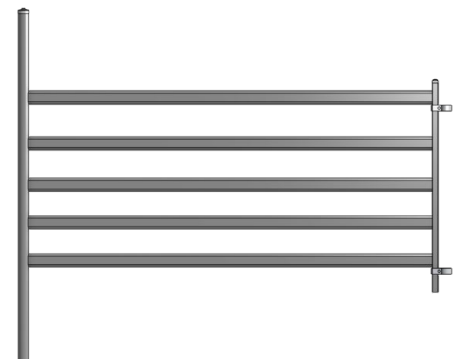
2.1m, 5 Bar, Panel (adjoining gate)

BM21P5-



3m, 5 Bar, Panel (adjoining gate)

BM3P5-PFG



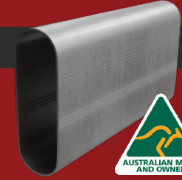
3.6m, 5 Bar, Panel (adjoining gate)

BM36P5-PFG

PANEL HEIGHT 1.8M

CATTLE PANELS, GATES & ACCESSORIES

BEEFMAX 6 BAR FLAGPOLE PERMANENT



BEEFMAX

DuraGal®

115x42 | 1.6mm



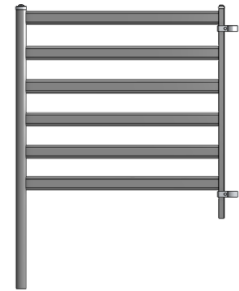
1.25m, 6 Bar, Panel

BM125P6-PF



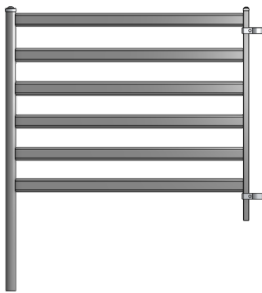
1.4m, 6 Bar, Panel

BM14P6-PF



1.8m, 6 Bar, Panel

BM18P6-PF



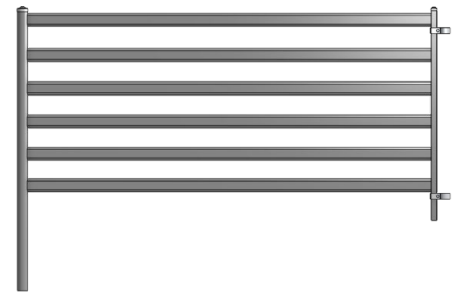
2.1m, 6 Bar, Panel

BM21P6-PF



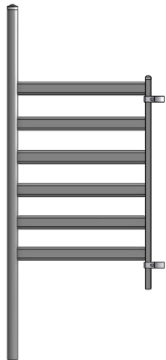
3m, 6 Bar, Panel

BM3P6-PF



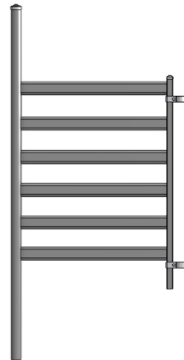
3.6m, 6 Bar, Panel

BM36P6-PF



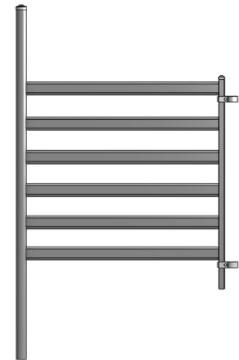
1.25m, 6 Bar, Panel (adjoining gate)

BM125P6-PFG



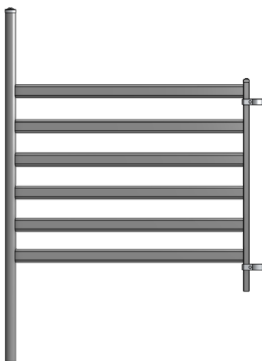
1.4m, 6 Bar, Panel (adjoining gate)

BM14P6-PFG



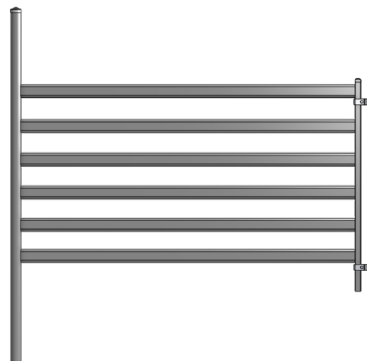
1.8m, 6 Bar, Panel (adjoining gate)

BM18P6-PFG



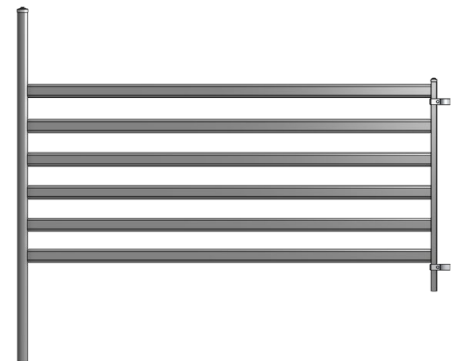
2.1m, 6 Bar, Panel (adjoining gate)

BM21P6-PFG



3m, 6 Bar, Panel (adjoining gate)

BM3P6-PFG



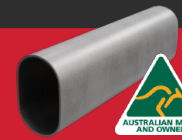
3.6m, 6 Bar, Panel (adjoining gate)

BM36P6-PFG

PANEL HEIGHT 1.8M

CATTLE PANELS, GATES & ACCESSORIES

**XPE 5 BAR
PERMANENT**



XPE

DuraGal®
66x44 1.6mm



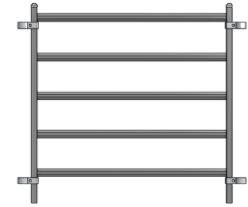
1.25m, 5 Bar, Panel

XP125P5-P



1.4m, 5 Bar, Panel

XP14P5-P



1.8m, 5 Bar, Panel

XP18P5-P



2.1m, 5 Bar, Panel

XP21P5-P



2.5m, 5 Bar, Panel

XP25P5-P



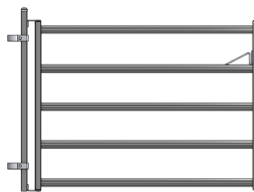
3m, 5 Bar, Panel

XP3P5-P



3.6m, 5 Bar, Panel

XP36P5-P



2.1m, 5 Bar, Gate

XP21G5-P



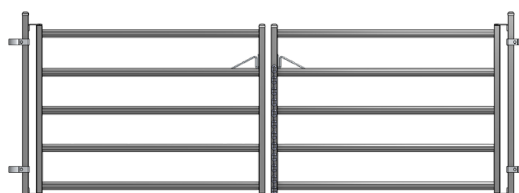
2.5m, 5 Bar, Gate

XP25G5-P



3m, 5 Bar, Gate

XP3G5-P



4.2m, 5 Bar, Double Gate

XP42DG5-P



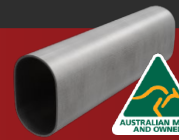
5 Bar, Man Gate

XPMG5-P

PANEL HEIGHT 1.6M

CATTLE PANELS, GATES & ACCESSORIES

XPE 6 BAR
PERMANENT



XPE

DuraGal®
66x44 1.6mm



1.25m, 6 Bar, Panel

XP125P6-P



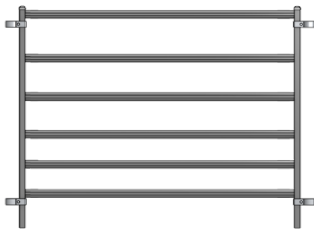
1.4m, 6 Bar, Panel

XP14P6-P



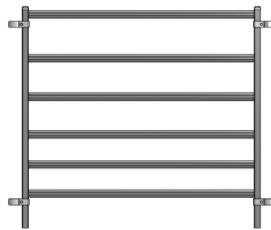
1.8m, 6 Bar, Panel

XP18P6-P



2.1m, 6 Bar, Panel

XP21P6-P



2.5m, 6 Bar, Panel

XP25P6-P



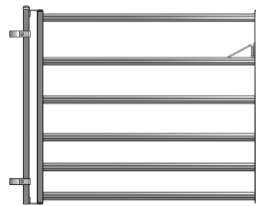
3m, 6 Bar, Panel

XP3P6-P



3.6m, 6 Bar, Panel

XP36P6-P



2.1m, 6 Bar, Gate

XP21G6-P



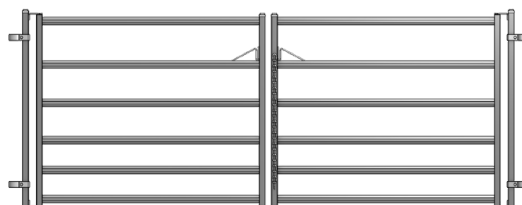
2.5m, 6 Bar, Gate

XP25G6-P



3m, 6 Bar, Gate

XP3G6-P



4.2m, 6 Bar, Double Gate

XP42DG6-P



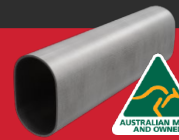
6 Bar, Man Gate

XPMG6-P

PANEL HEIGHT 1.8M

CATTLE PANELS, GATES & ACCESSORIES

XPE 6 BAR FLAGPOLE PERMANENT



XPE

DuraGal®
66x44 1.6mm



1.25m, 6 Bar, Panel

XP125P6-PF



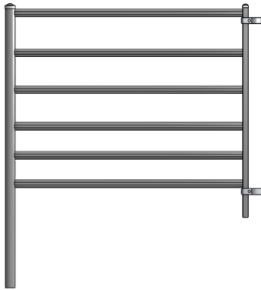
1.4m, 6 Bar, Panel

XP14P6-PF



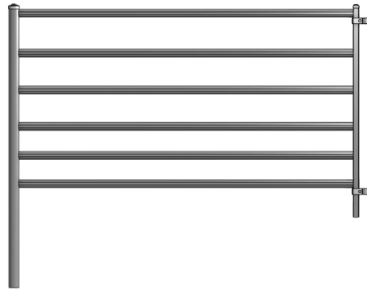
1.8m, 6 Bar, Panel

XP18P6-PF



2.1m, 6 Bar, Panel

XP21P6-PF



3m, 6 Bar, Panel

XP3P6-PF



3.6m, 6 Bar, Panel

XP36P6-PF



1.25m, 6 Bar, Panel (adjoining gate)

XP125P6-PFG



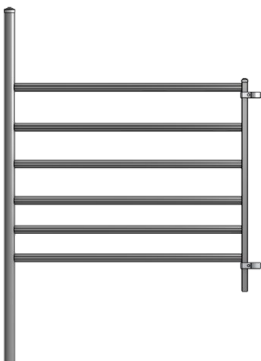
1.4m, 6 Bar, Panel (adjoining gate)

XP14P6-PFG



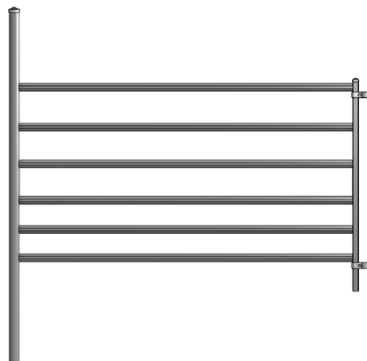
1.8m, 6 Bar, Panel (adjoining gate)

XP18P6-PFG



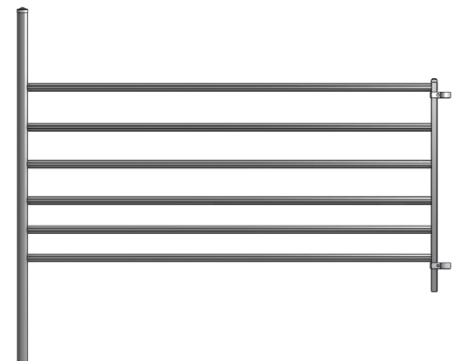
2.1m, 6 Bar, Panel (adjoining gate)

XP21P6-PFG



3m, 6 Bar, Panel (adjoining gate)

XP3P6-PFG



3.6m, 6 Bar, Panel (adjoining gate)

XP36P6-PFG

PANEL HEIGHT 1.8M

SHEEP HANDLING

A high-angle photograph of a sheep handling facility. The facility consists of several interconnected pens made of metal railings. A large truck is parked on the right side, and two people are visible in the background near a tree. The ground is a mix of dirt and gravel.

**SHEEP YARDS
SHEEP HANDLING EQUIPMENT
PANELS & ACCESSORIES**





Running a profitable sheep operation is easy with Arrowquip's advanced sheep handling equipment. We understand that sheep flow through your yards and into the working area is paramount. Our low stress handling equipment is designed with sheep psychology principles for ultimate safety and speed in your yards.

STOCKYARDS



SHEEP YARD CONSTRUCTION

PAGE 91



RAIL SPECIFICATIONS

PAGE 95



SHEEP YARD DESIGN

PAGE 96



SHEEP TUB SYSTEMS

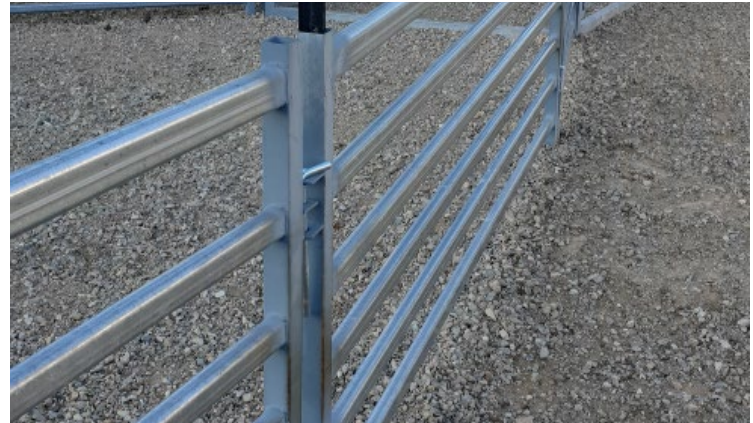
PAGE 100

SHEEP YARD CONSTRUCTION

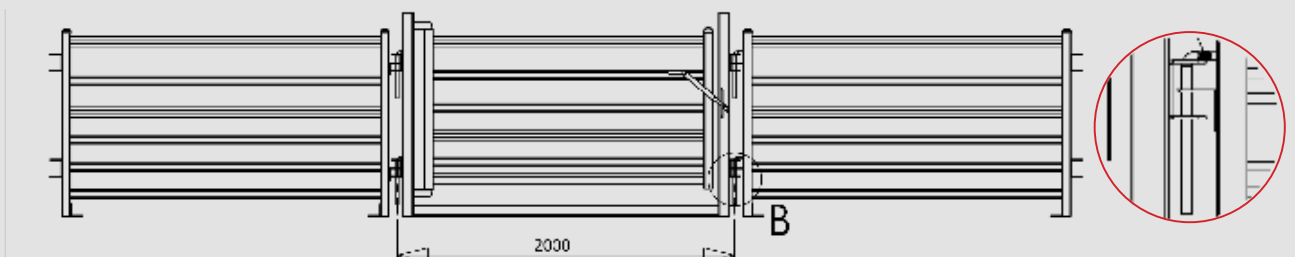
MODULAR SEMI-PERMANENT STOCKYARDS



- Lug & pin system ensures quick installation
- Freedom to add to your stockyard system at any time, or move the yard to a new property
- Modular system allows you to make changes and additions to your yard, as necessary
- Feet are secured to the ground with pins (optional)



A star post can be driven down the upright of the panel or gate to provide extra stability.



SHEEP YARD CONSTRUCTION

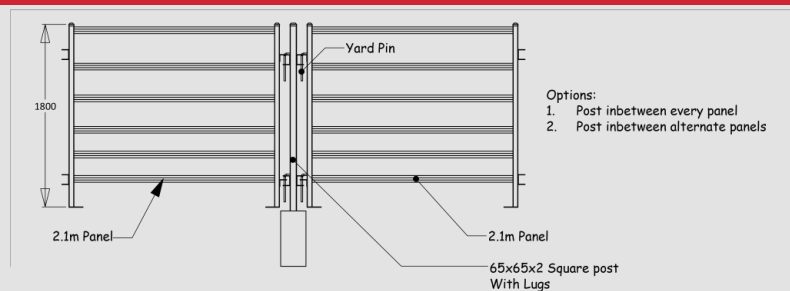
PERMANENT POSTS



- Posts are individual with heavy duty double lugs which connect to portable panels
- Can be easily fitted into existing systems
- Provides strength to semi permanent yards
- Stops semi-permanent yards from moving with the pressure of livestock working through the yards
- Suited to semi-permanent panels only



Can be installed with permanent posts to add strength to your semi-permanent yard system.



SHEEP YARD CONSTRUCTION

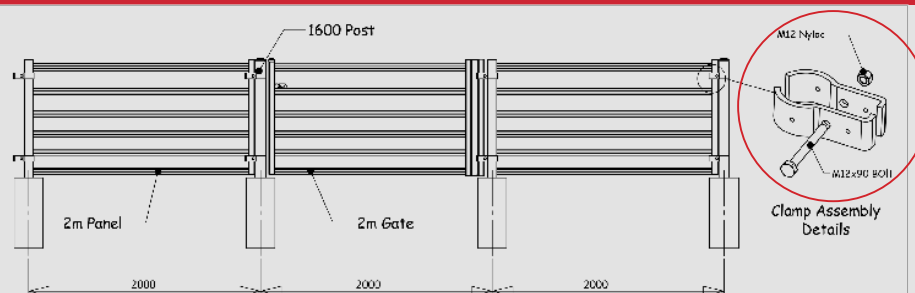
PERMANENT YARDS & FLAGPOLE



- Clamping system ensures quiet yards
- Permanent construction for stability and durability
- Round posts for anti-bruise
- Concreted into the ground
- Modular system

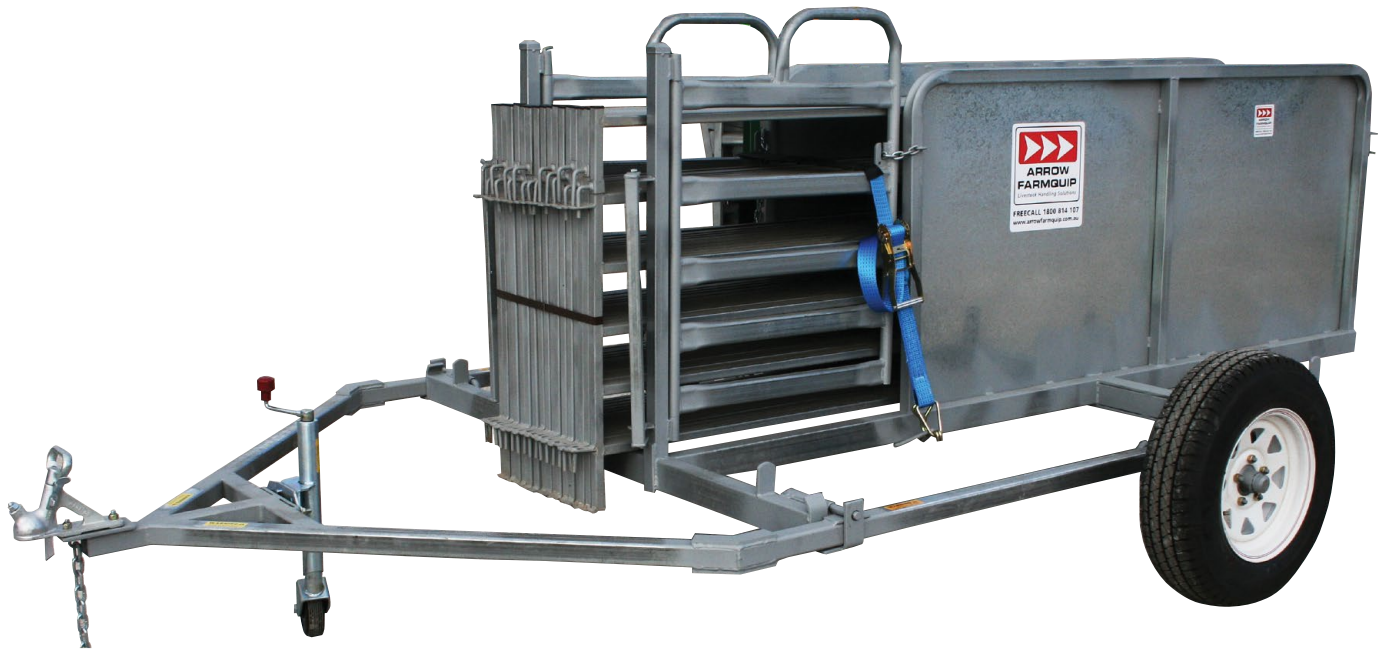


Silent and secure permanent construction



SHEEP YARD CONSTRUCTION

MOBILE YARDS



- Moving your yards to your sheep can reduce the distance you need to walk sheep to the yards resulting in less weight loss
- Includes everything you need from panels, race gates, and a draft
- For easy transport, panels and gates stack into the draft which also doubles as a trailer
- Contact us for yard designs.



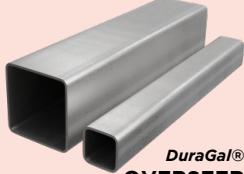



Lightweight portable panels make transportation easy



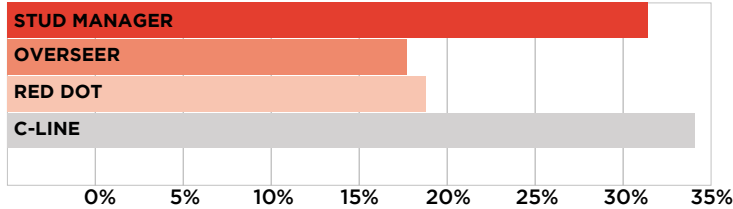
SHEEP YARD

RAIL SPECIFICATIONS

	ELITE		PRO	MASTER
	 C-LINE	 DuraGal® RED DOT	 DuraGal® OVERSEER	 DuraGal® STUD MANAGER
Rail Size	60x30 1.6mm oval rail	53x35 1.6mm oval - top rail 20NB pipe - 5 lower rails	50x50 1.6mm square - top rail 25x25 1.6mm square - 5 lower rails	66x44 1.6mm oval - top rail 53x35 1.6mm oval - 5 lower rails
Rail Qty.	6	6	6	5
Upright	40x40 1.6mm square	50x50 1.6mm square	50x50 1.6mm square	50x50 1.6mm square
Galvanisation	Pre-Gal 50g/m2	Duragal® 200g/m2	Duragal® 200g/m2	Duragal® 200g/m2
Steel Strength	Low-Med tensile strength 100 MPa	Med-High tensile strength 350-450 MPa	Med-High tensile strength 350-450 MPa	Med-High tensile strength 350-450 MPa
Gate Framing	65x65 1.6mm square	50x50 2.5mm square	50x50 2.5mm square	65x65 2.5mm square
Gate Hinges	Metal	Nylon bushed	Nylon bushed	Nylon bushed
Gate Latch	Chain	Chain / Bolt Latch	Chain / Slam	Chain / Slam
Lug Size	5mm	5mm	5mm	5mm
Lug Attachment	Standard Weld	Double Pressure Weld	Double Pressure Weld	Double Pressure Weld

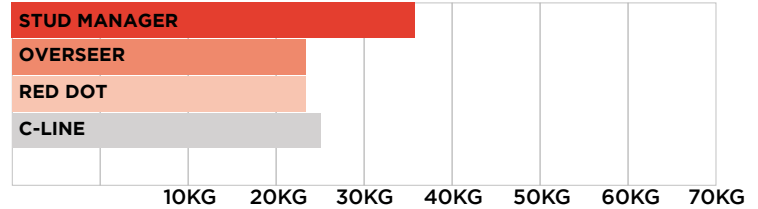
VISIBILITY

THE HIGHER THE VISIBILITY, THE BETTER THE STOCKFLOW



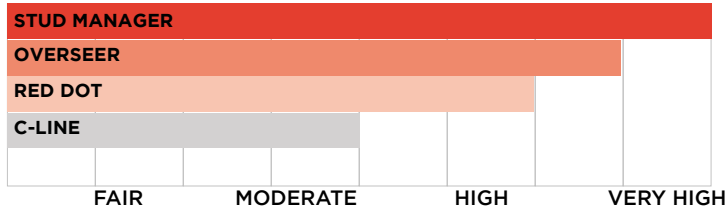
STABILITY (WEIGHT)

TOTAL WEIGHT OF EACH PANEL, AND INDICATION OF STABILITY ONCE INSTALLED



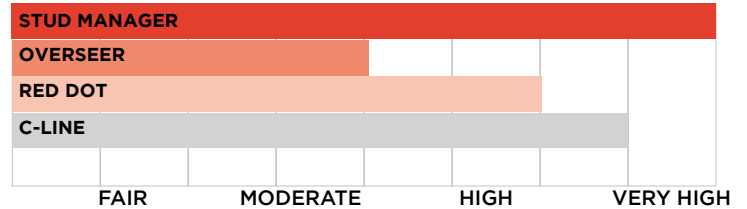
STRENGTH

THE HIGHER THE TENSILE STRENGTH, THE MORE FORCE A RAIL CAN WITHSTAND



NON-BRUISE RATING

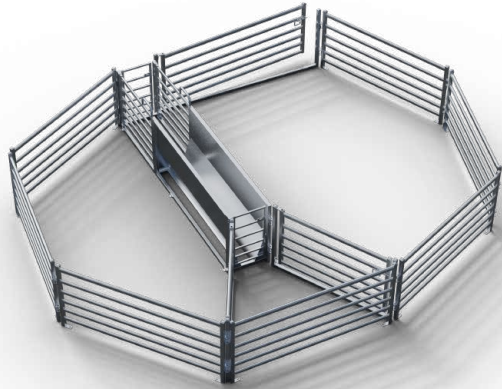
THE ABILITY FOR EACH RAIL TYPE TO MINIMISE BRUISING ON STOCK



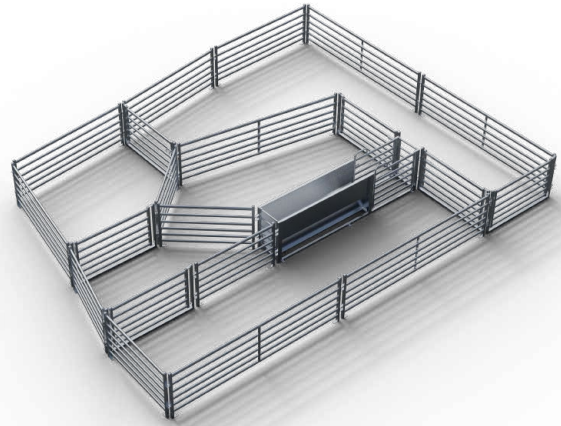
Arrowquip partners with Austube Mills for the supply of DuraGal steel for all livestock handling equipment that is manufactured at the factory plant in Tamworth NSW. We choose only first grade high tensile, Australian galvanised steel, that not only meets strict Australian standards, but is also traceable and environmentally sustainable. Backed by our 10 year workmanship guarantee, your Arrowquip purchase will continue to deliver you peace of mind for decades to come.

SHEEP YARD DESIGN

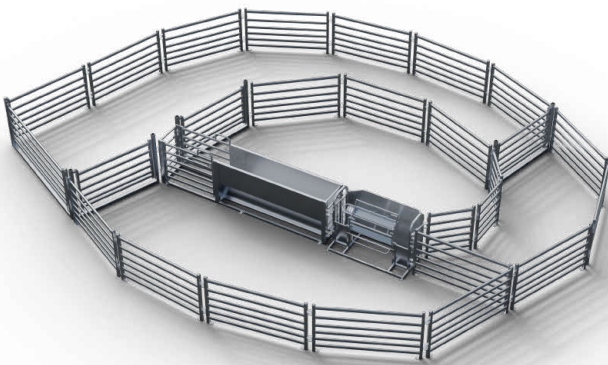
STANDARD STOCKYARD PLANS


50 Head
ASP50
SHEEP STARTER YARD

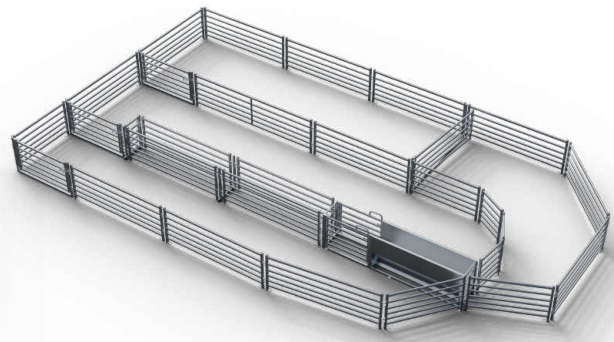
30 m² footprint with 2 pens
50 head working capacity (holds 76)
 1 Person Operation
 Adjustable-V Draft Module


110 Head
ASP110
STUD STARTER YARD

72 m² footprint with 5 pens
120 head working capacity (holds 180)
 1 Person Operation
 Adjustable-V Draft Module



140 Head
ASP140
LABOUR SAVER YARD

78 m² footprint with 4 pens
130 head working capacity (holds 195)
 1 Person Operation
 Bugle Yard Design
 Adjustable-V Draft Module


ASP250
ASP250
DROVER'S YARD

104 m² footprint with 4 pens
170 head working capacity (holds 260)
 1 Person Operation
 Bugle Yard Design
 Adjustable-V Draft Module
 Single Drench Race

Want a design customised to suit your requirements?

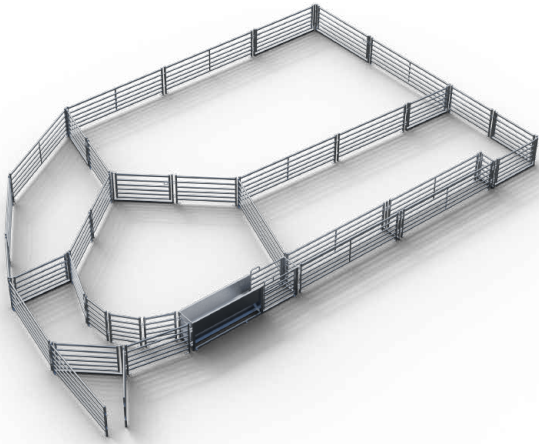
 Free Call 1800 814 107

 Arrowquip.com.au

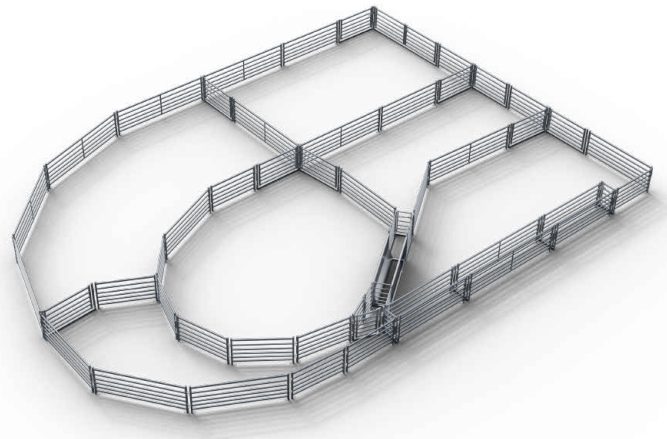
2021 - 2022 | Product specification subject to change, images may include optional extras.

SHEEP YARD DESIGN

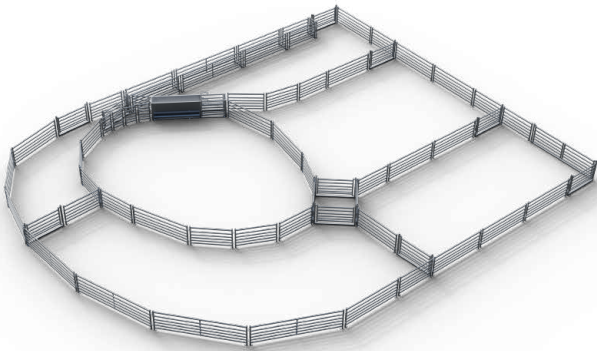
STANDARD STOCKYARD PLANS


400 Head
ASP400
THE SHEPHERD'S YARD

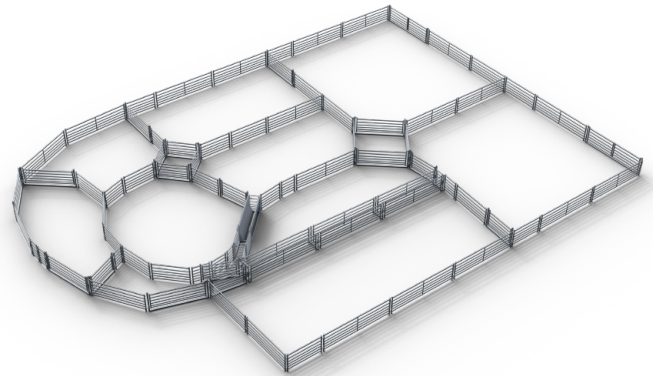
173 m² footprint with 5 pens
285 head working capacity (holds 435)
 1 Person Operation
 Bugle Yard Design
 Adjustable-V Draft Module
 Single Drench Race


710 Head
ASP710
GRAZIER'S YARD

291 m² footprint with 6 pens
485 head working capacity (holds 730)
 1 Person Operation
 Bugle Yard Design
 Diamond Pens
 Adjustable-V Draft Module
 Single Drench Race


1000 Head
ASP1050
COMMERCIAL SHEEP YARD

412 m² footprint with 6 pens
685 head working capacity (holds 1030)
 Bugle Yard Design
 Diamond Pens
 Adjustable-V Draft Module
 Single Drench Race

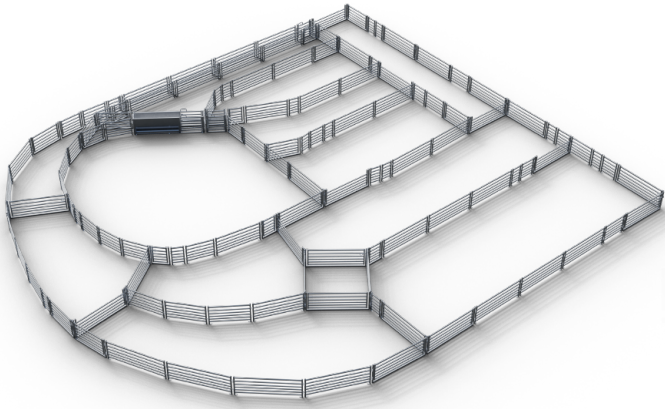

1400 Head
ASP1400
SHEARER'S MATE

566 m² footprint with 9 pens
940 head working capacity (holds 1415)
 1 Person Operation
 Bugle Yard Design
 Diamond Pens
 Adjustable-V Draft Module
 Single Drench Race

Contact us today: Free Call 1800 814 107

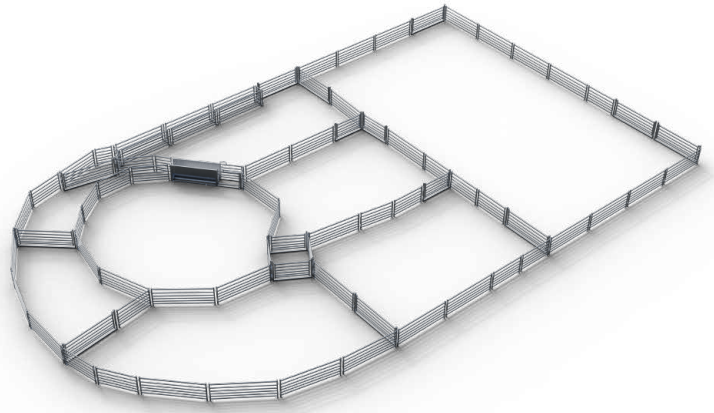
SHEEP YARD DESIGN

STANDARD STOCKYARD PLANS


1450 Head
ASP2500
THE BREEDER'S CLASSIC

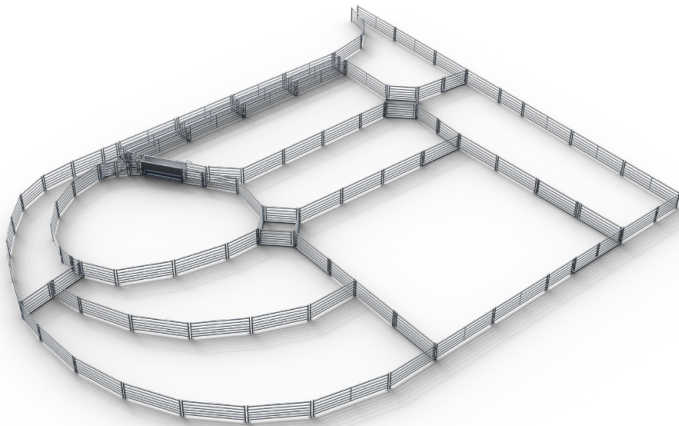
624 m² footprint with 12 pens
1040 head working capacity (holds 1560)

1 Person Operation
 Dual Bugle Yard Design
 Diamond Pens
 Adjustable-V Draft Module
 Single Drench Race


1530 Head
ASP1530
PROCESSING YARD

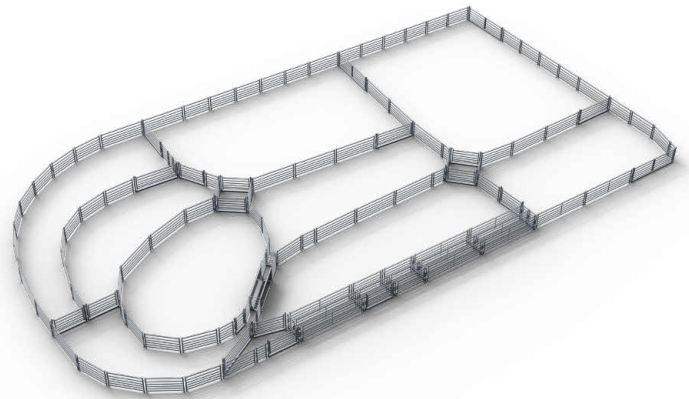
628 m² footprint with 8 pens
1045 head working capacity (holds 1570)

Bugle Yard Design
 Diamond Pens
 Adjustable-V Draft Module
 Single Drench Race


1800 Head
ASP1800
THE PRODUCTION YARD

760 m² footprint with 9 pens
1265 head working capacity (holds 1900)


Dual Bugle Yard Design
 Diamond Pens
 Adjustable-V Draft Module
 Dual Drench Race


1900 Head
ASP1900
DUAL PROCESSING YARD

782 m² footprint with 9 pens
1300 head working capacity (holds 1955)

Dual Bugle Yard Design
 Diamond Pens
 Adjustable-V Draft Module
 Dual Drench Race

Want a design customised to suit your requirements?

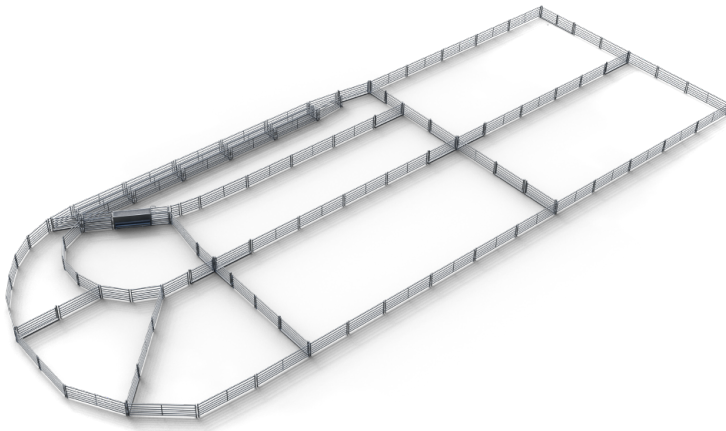
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2021 - 2022 | Product specification subject to change, images may include optional extras.

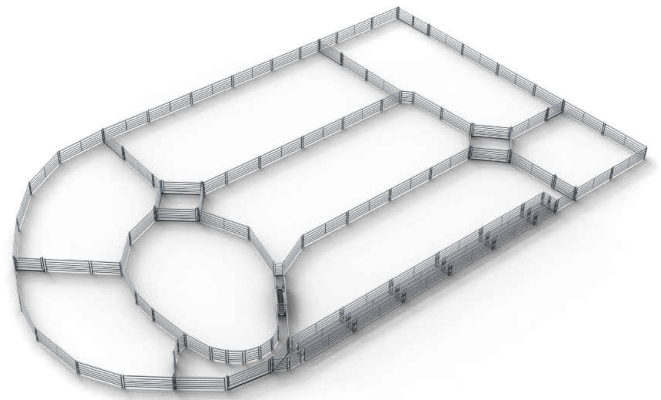
SHEEP YARD DESIGN

STANDARD STOCKYARD PLANS


2700 Head
ASP2700
THE PASTORAL PACKAGE

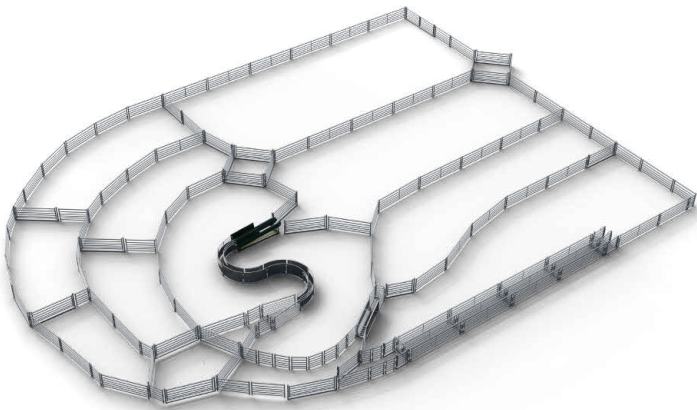
1100 m² footprint with 13 pens
1830 head working capacity (holds 2750)

Bugle Yard Design
 Adjustable-V Draft Module
 Dual Drench Race


2800 Head
ASP2800
THE BREEDER'S CHOICE

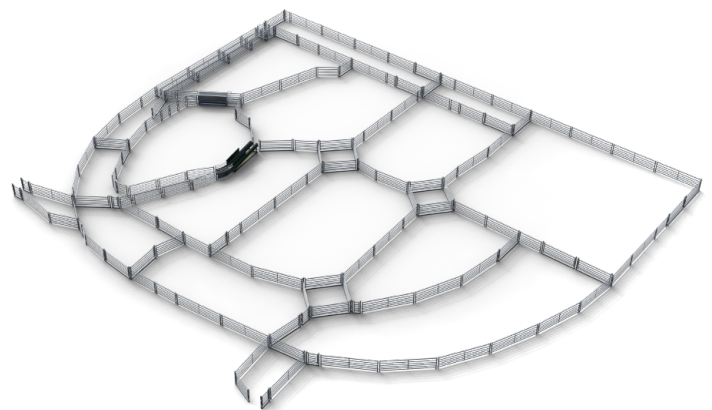
1150 m² footprint with 9 pens
1915 head working capacity (holds 2875)

Bugle Yard Design
 Diamond Pens
 Adjustable-V Draft Module
 Dual Drench Race


2900 Head
ASP2500
WOOLBROKER'S CLASSIC YARD

1166 m² footprint with 9 pens
1940 head working capacity (holds 2915)

Dual Bugle Yard Design
 Diamond Pens
 Curved Sheeted Race
 Adjustable-V Draft Module
 Dual Drench Race


3400 Head
ASP2200
THE ULTIMATE PROCESSING YARD

1371 m² footprint with 15 pens
2285 head working capacity (holds 3430)

Bugle Yard Design
 Diamond Pens
 Twin Lead Up Race
 Adjustable-V Draft Module
 Dual Drench Race

Contact us today: Free Call 1800 814 107

SHEEP TUB SYSTEMS

SHEEP BOX



Sheep psychology used to your advantage

Based on proven principles of animal science, the Sheep Box is an innovative system that makes sheep handling easier and more efficient. The main principle behind the Sheep Box is the fact that sheep, like most stock animals, prefer to move back towards where they came from. By utilising this principle the Sheep Box makes moving sheep through and into a race easier, faster, and safer.

CODE: SHBDY

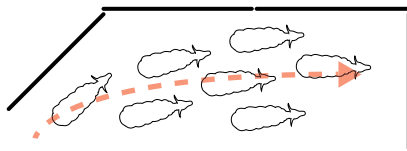
Sheep Crowding Yard | Sheep Box

DIMENSIONS: 3000mm wide x 6000mm long

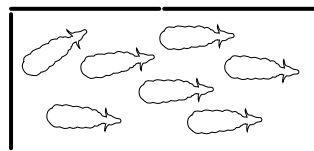
FEATURES



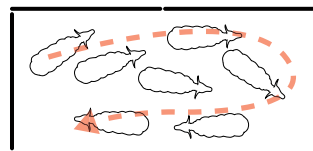
- Based on known principles of animal psychology
- Designed to work for you, not against you
- Increase efficiency by maintaining consistent flow
- Comes in variety of sizes and options to suit your requirements



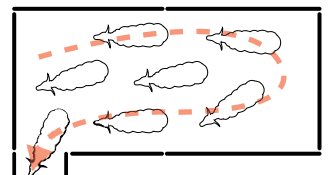
SHEEP ENTER



CLOSE GATE



SHEEP TURN AROUND



SHEEP FLOW RACE

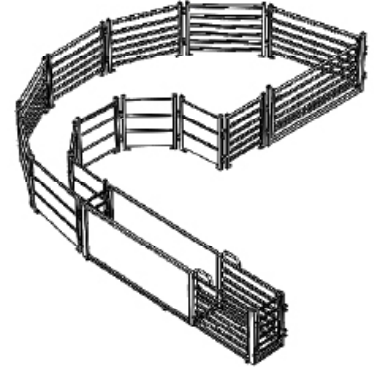
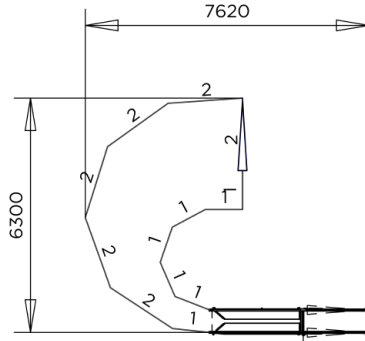
SHEEP TUB SYSTEMS

SHEEP BUGLES

**BUGLE 1
SEMI-PERMANENT**

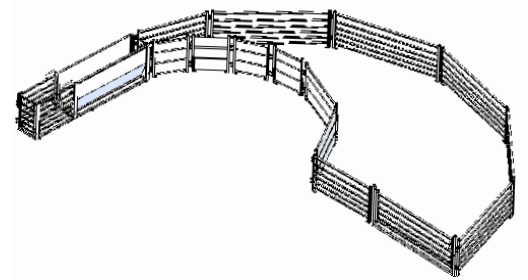
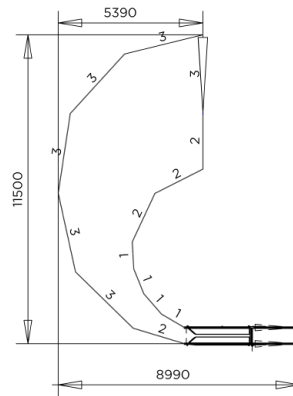
An ever increasing number of farmers are proving the benefits of using a bugle in their sheep working yards.

CODE: BUGLE 1


**BUGLE 2
SEMI-PERMANENT**

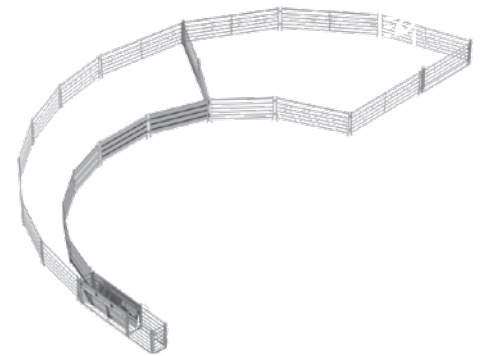
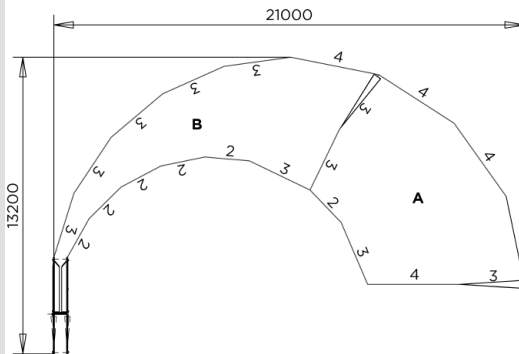
By incorporating a bugle into larger yards, it acts as a funnel, aiding the flow of animals from larger yards into draft modules or loading ramps.

CODE: BUGLE 2


**BUGLE 3
SEMI-PERMANENT**

Bugles are available in standard sizes or custom made sizes to suit your yards.

CODE: BUGLE 3


Old Yards?

Would you like to improve flow and efficiency in your existing yards but on a tight budget? A bugle may be your answer - you can consider introducing a new bugle set up to your yards to begin with then replace surrounding holding yards as your budget allows. Call us today to discuss your options.

Star posts can be driven through panel end posts for added stability if needed.



SHEEP EQUIPMENT



HANDLERS

PAGE 103



RACE & DRAFT SYSTEMS

PAGE 107



LOADING RAMPS

PAGE 113



PANELS, GATES & ACCESSORIES

PAGE 117

SHEEP HANDLERS



QUICK & EASY HANDLING

LOW STRESS HANDLING

A sheep handler should be designed with low stress handling principles in mind, to ensure that producers can manage their sheep quickly and effectively through their processing system. Whatever management tasks you need to carry out, you need reliable equipment that will perform time and again and can keep up to the requirements of your operation.

EFFICIENCY

Save time by investing in a Arrowquip handler, enabling you to process far more animals in a shorter timeframe. Integrating a sheep catcher or lamb cradle system into your yards will ensure tasks such as foot paring, crutching, mouthing, lamb marking and more can be performed with ease.

SAFETY

Rather than attempting to handle sheep manually, experience the benefits of a tried-and-tested Arrowquip sheep handler. The risk of injury is minimised as animals are immobilised in the handler at a comfortable height for you, ensuring easy access and less risk.



SHEEP EQUIPMENT | SHEEP HANDLERS

SHEEP & GOAT CATCHER



Simple to use, and very effective

The simple and effective Sheep and Goat Catcher provides handlers with up-close access to their animals for any management tasks necessary. The Sheep and Goat Catcher catches animals securely around the middle, effectively immobilizing them and providing the handler with optimal access to the feet, underbelly, and head. This catcher will minimise injury risk to give you confidence when working with your animals.



FEATURES



- Simple manual operation that securely holds sheep around the middle, immobilises them at a safe working height.
- Catches animal securely around the belly
- Immobilises animal
- Simple, easy operation
- Great for crutching, foot paring, and more
- Removable entrance and exit gates
- Height adjustable
- HOLDS Sheep & Goats
- Add an optional floor so you can weigh your sheep

CODE: SGCR

Sheep Handler | Sheep and Goat Catcher

DIMENSIONS: 1015mm wide x 1140mm high x 1650mm long

SHEEP EQUIPMENT | SHEEP HANDLERS

LAMB MARKING CRADLE



Lamb marking season coming up?

Arrowquip's lamb marking cradle allows you to mark your lambs quickly and efficiently. Featuring a deep cradle design, easy secure individual leg clamps, and auto release mechanism, the lamb marking cradle is an effective way to speed up the processing of lambs.



FEATURES



- Designed for quick and efficient lamb marking
- Deep cradle design for secure handling
- Easy-to-secure individual leg clamps that ensure lambs are kept securely in place
- Auto-release function increase efficiency and saves time
- Simply tip the cradle to automatically release the lamb from the cradle

CODE: LMC
Lamb Marking Cradle

DIMENSIONS: 1015mm wide x 1140mm high x 1650mm long

SHEEP EQUIPMENT | SHEEP HANDLERS

LAMB CRADLE STANDS

SINGLE LAMB CRADLE STANDS



Arrowquip offers 2 options for mounting your cradle, a star post bracket or a freestanding plough disc stand.

CODE: LMCS, LMCSB
Lamb Cradle | Single Unit Stand | Plough Disc or Star Post Bracket

ROTARY LAMB CRADLE STANDS



The Rotary Lamb Cradle stands are designed to simplify and speed up the process of marking many lambs at once. Featuring a pedal for rotation, poly bushes that ensure the rotary stand will never seize, and placed at a height for optimal handler comfort.

CODE: LMC3S, LMC4S, LMC5S
Lamb Cradle | Rotary Stand Package | 3-5 Unit
Package Includes Lamb Cradles

RACE & DRAFT SYSTEMS



WHERE HARD WORK IS MADE EASY

SPEED UP YOUR PROCESSING

Every step counts when drafting sheep, so changing your race will result in significant processing gains.

MAINTAIN CONSISTENT FLOW

To ensure smooth, steady flow through your yards, an Arrowquip sheep race system is the ideal solution. With a 550mm internal width, the race is large enough for bigger sheep while restricting sideways movement. A double race will encourage flow, as the sheep move side-by-side.

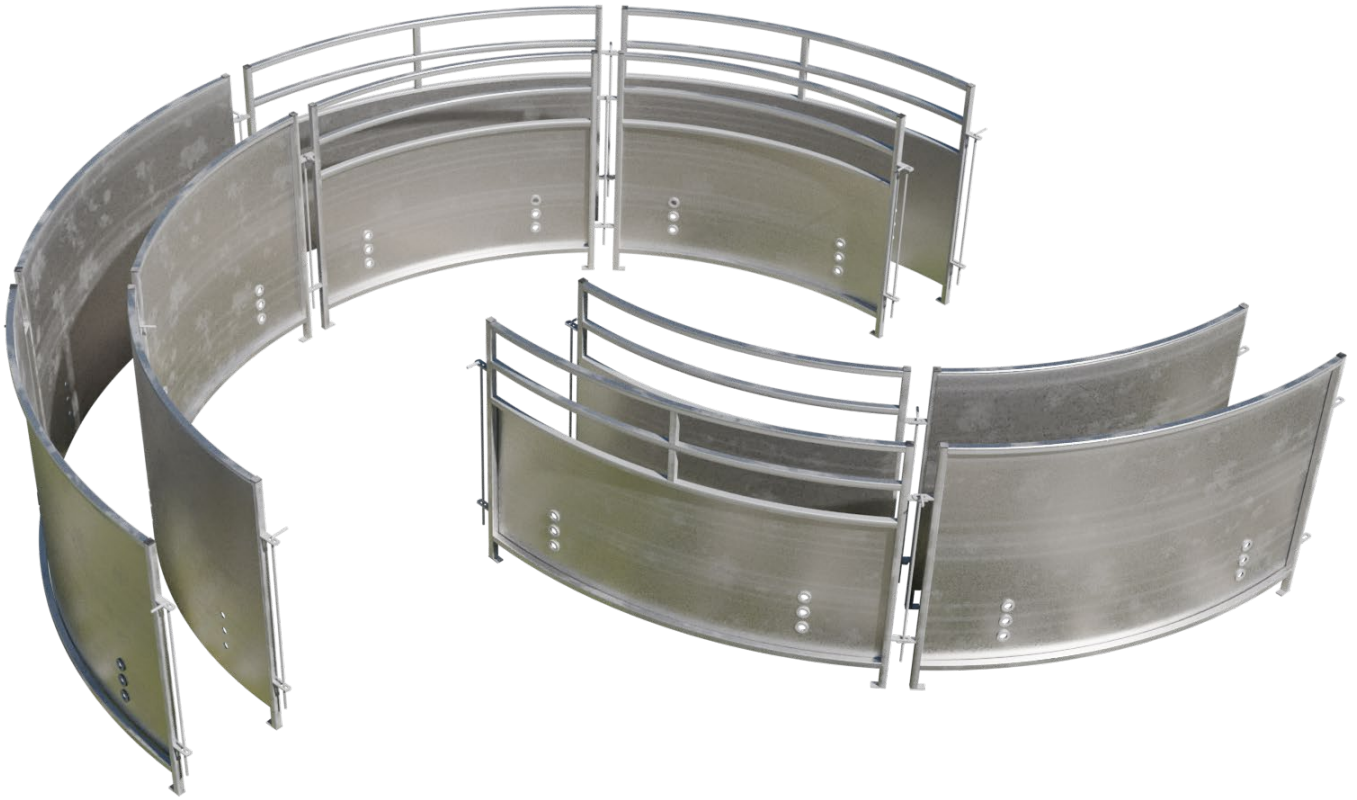
EFFECTIVE AND VERSATILE DRAFTING

Designed to give you the greatest degree of control over your stock flow, our quality drafting systems will give you confidence handling your sheep.



SHEEP EQUIPMENT | RACE & DRAFT SYSTEMS

CURVED SHEEP RACE



Utilise animal science for easier handling

A curved race for sheep, like with most other stock animals, will calm them down and encourage constant and consistent flow. The sheeted sides ensure minimal outside distractions for sheet, and high tensile steel construction ensures maximum longevity.

CODE: 180CR, 90CR
Race | Sheeted, Curved | 180° curve or 90° curve

180 RACE DIMENSIONS: 3940mm wide x 2055mm long x 1010mm high

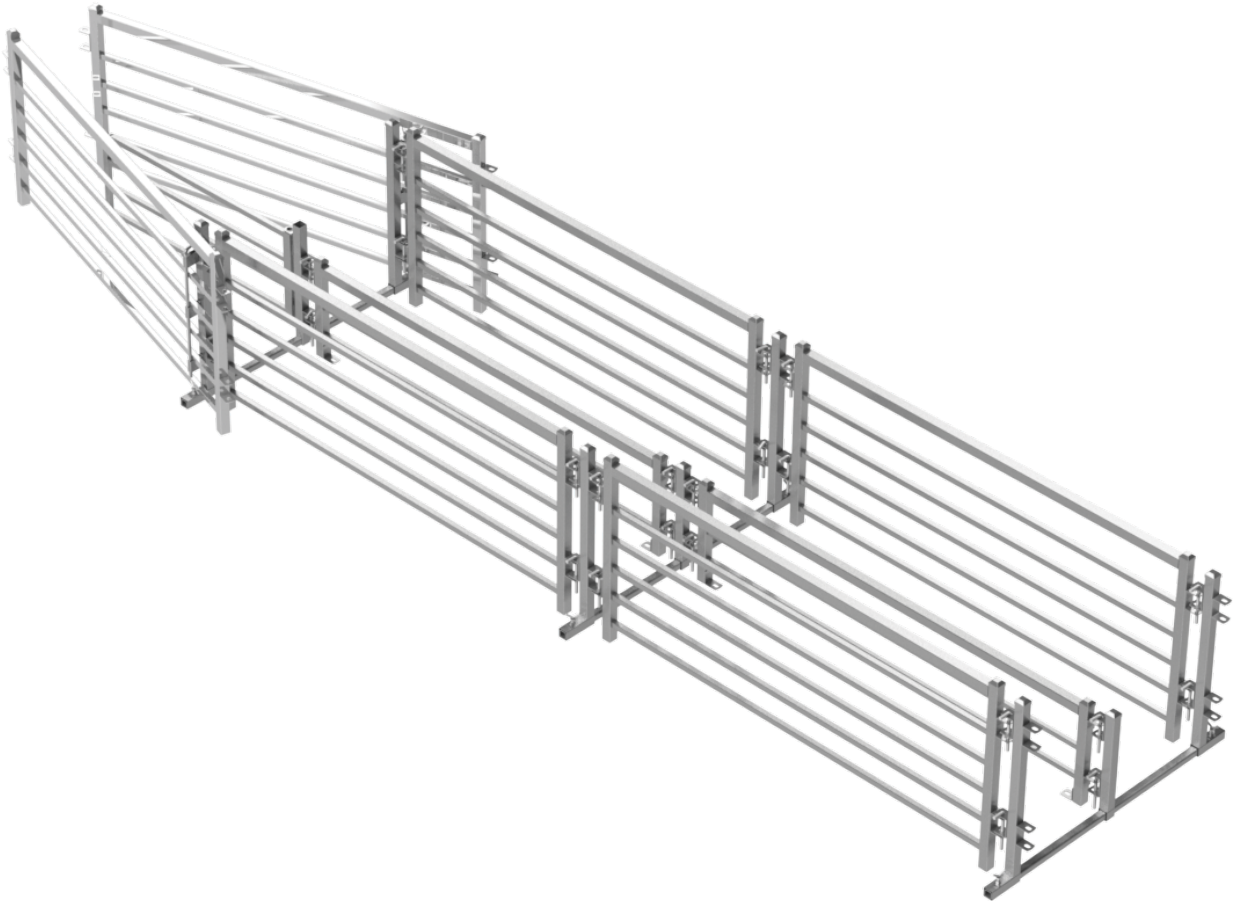
90 RACE DIMENSIONS: 2055mm wide x 2155mm long x 1010mm high


SHEETED CURVE

MAINTAIN FLOW

SHEEP EQUIPMENT | RACE & DRAFT SYSTEMS

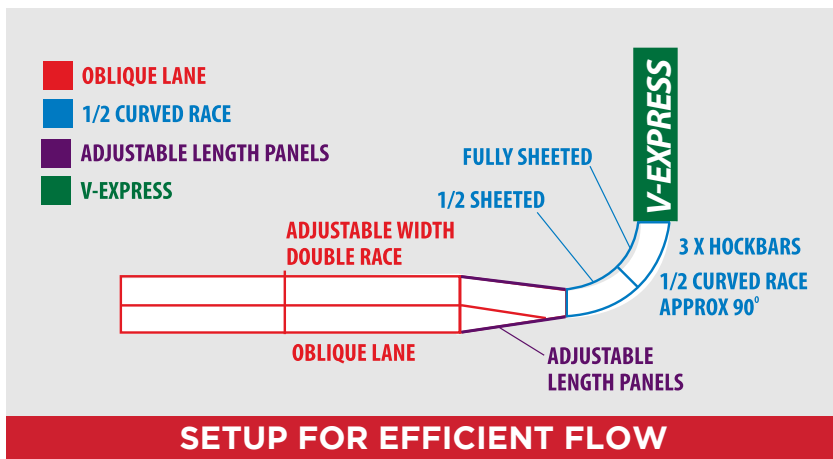
LANE LEAD UP RACE



Encourage constant flow

A twin race will encourage greater flow, due to the movement of sheep side-by-side. It also allows you to have double capacity in your race, ideal for larger operations.

CODE: SHSRS, VEX2L
Race | Lane Lead Up | Single or Twin



SETUP FOR EFFICIENT FLOW



REDUCE BAULKING

SHEEP EQUIPMENT | RACE & DRAFT SYSTEMS

ADJUSTABLE DRAFT MODULE



KEY BENEFITS



- Adjustable draft, ideal for different sized animals
- Removable draft gates (so you can put a handler at the end of the sheeted V)
- Ergonomic handles
- Includes unique tumble gate which swings out of the way of sheep flow
- 1500mm long draft gates
- Nearside or offside gate operation

CODE: DMAS-NS, DMAS-OS
Draft Module | Adjustable V, Single Tumble Gate, Three Way Draft | Nearside or Offside
 DIMENSIONS: 650mm wide x 1155mm high x 4215mm long



ADJUSTABLE SIDES



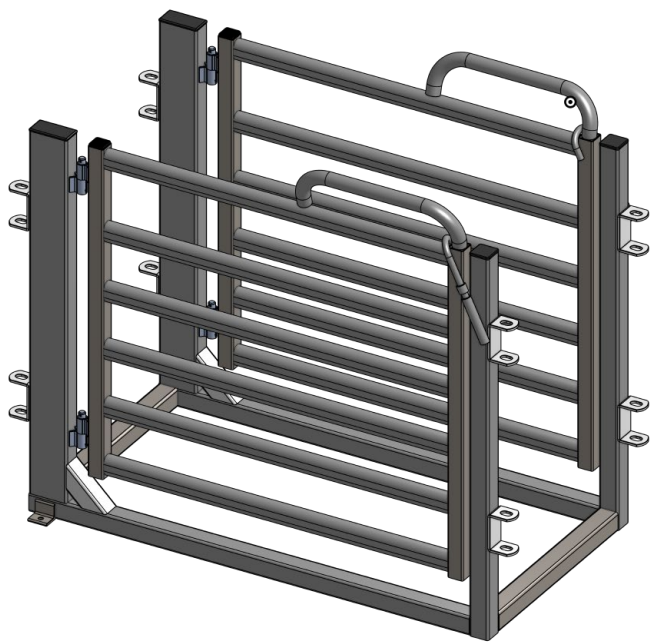
SWING AND TUMBLE GATE



REMOVABLE GATES

LINE DRAFTING

SINGLE DRAFT GATES



Arrowquip's set of single draft gates are the standard three-way module for installation in your yard system. If you don't require a full adjustable draft module, single draft gates make an excellent alternative that allows you to draft out of a single race.

CODE: SPDG
Draft Module | Single Race Draft Module, Stud Manager

DIMENSIONS: 650mm wide x 1140mm high x 1135mm long

DOUBLE DRAFT GATES



Double draft gates are designed to be connected to a twin race, and increase efficiency by allowing faster drafting. Additional gates also increase operator control over the flow of sheep.

CODE: SPDG-D
Draft Module | Double Race Draft Module, Stud Manager

DIMENSIONS: 1270mm wide x 1140mm high x 1135mm long

SHEEP HANDLING EQUIPMENT

WHAT OUR CUSTOMERS SAY**WHAT USED TO TAKE TWO HOURS, NOW TAKES HALF AN HOUR**

To draft this mob of sheep here, probably could have been near two hours, at certain times, now I'm taking 20 minutes max. And now I'm working sheep alone, which I never ever could before...you just couldn't do it. Whereas now it's quite easy, me and two dogs can do the job.

Prior to setting this up, the yards were something out of the 1900s basically, they just really didn't work. Things were tied up with wire, it's hard on animals, nothing went where you wanted it to go, it didn't flow, just really no design, you know. It needed to be updated, [and now there's] very little block ups.

Our old draft used to be a set width, you'd have two sheep trying to come up at once, you know.

Now if they're blocking up you can fine-tune or adjust it, so you can get them into single file and slow them down a little bit.

Do it once, do it right.

-- Cameron



LOADING RAMPS



SAFE AND EASY LOADING

SAFETY IS PRIORITY

Replace 1st sentence of this with: A high proportion of cattle yard accidents occur in the loading zone. Fully sheeted sides, ribbed non-slip flooring, sidewalks with handrails ensure maximum safety in our ramps.

MAXIMISE FLOW

Our ramps are designed to maximise throughput in your operation, because of their gradual incline and 690mm high sheeted sides. The build quality of these ramps is outstanding, with rolled bows for extra strength and durable high tensile steel construction.



SHEEP EQUIPMENTS | LOADING RAMPS

3.5 METRES

KNOCKDOWN RAMP



- Adjustable ramp height of 100-800mm
- Flat-packable for easy shipping and transport
- Anti-slip treads on flooring
- Manufactured from high tensile Australian galvanised steel

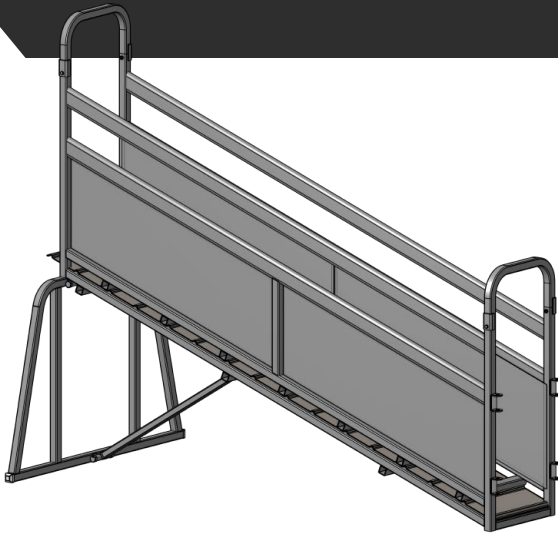
CODE: SLR24

Ramp | 2.4m, Knockdown

DIMENSIONS: 790mm wide x 990mm high x 2400mm long

RAMP DIMENSIONS: 545mm wide x 2400mm long x 1235mm fixed height

FIXED 3.5 RAMP



- Full 690mm side sheeting for maximum flow through
- Fixed 1235mm ramp height
- Anti-slip treads on flooring
- Manufactured from high tensile Australian galvanised steel

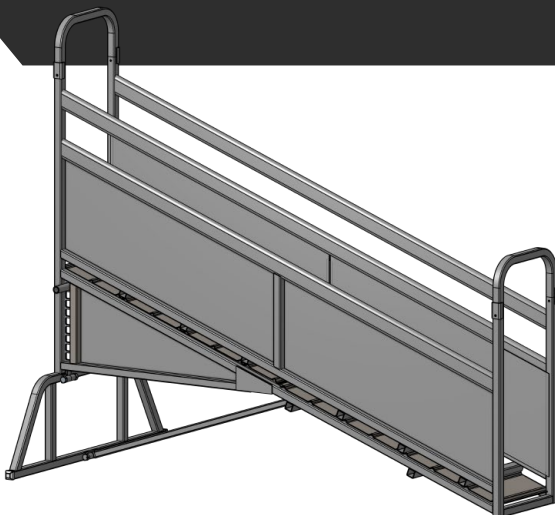
CODE: SLR35

Ramp | 3.5m, Fixed

DIMENSIONS: 1770mm wide x 2805mm high x 3295mm long

RAMP DIMENSIONS: 545mm wide x 3500mm long x 1235mm fixed height

ADJUSTABLE 3.5 RAMP



- Full 690mm side sheeting for maximum flow through
- Adjustable ramp height of 805-1235mm
- Anti-slip treads on flooring
- Manufactured from high tensile Australian galvanised steel

CODE: SLR35A

Ramp | 3.5m, Adjustable

DIMENSIONS: 1770mm wide x 2805mm high x 3295mm long

RAMP DIMENSIONS: 545mm wide x 3500mm long x 805-1235mm adjustable height

PERMANENT 8M ADJUSTABLE RAMP



Smooth and efficient loading

With a commercial grade heavy duty frame, this loading ramp is ideal for larger operations where maximum through-put is required. This ramp comes standard with a 600mm wide sidewalk and safety handrail. Constructed from high tensile Australian galvanised steel to ensure your ramp will last for generations to come.



CODE: SLR8AHD

Ramp | 8m, Adjustable, Permanent

RAMP DIMENSIONS: 895mm wide x 8300mm long x 407-3678mm adjustable height for operator safety

FEATURES



- Full 690mm sheeting as standard
- Complies with latest Australian ramp standards
- Includes 600mm wide sidewalk and handrail
- Adjustable side wings meet the back of the truck
- Adjustable ramp height of 890-3780mm
- Reaches up to 4th deck of truck
- Anti-slip treads on flooring
- Extra heavy-duty construction for longevity. Constructed from high tensile Australian steel
- Safety lock catch for peace-of-mind
- Hand winch operated (or electric winch optional)
- Manufactured from high tensile Australian galvanised steel

SHEEP LOADING RAMPS

8M MOBILE ADJUSTABLE RAMP



Take your ramp to the sheep

Designed to encourage sheep flow, the 8m mobile adjustable height loading ramp will load from the 1st to the 4th deck. A commercial grade heavy duty frame and balloon tyres ensure that this ramp will withstand long distance transportation. The ramp comes with a manual winch to easily raise and lower height, or you can upgrade to an electric winch.

CODE: SLR8AM
Ramp | 8m, Adjustable, Mobile

DIMENSIONS: 2241mm wide x 2670mm high x 8700mm long

RAMP DIMENSIONS: 897mm wide x 7930mm long x 570-2750mm adjustable height

FEATURES


- Full 690mm sheeting as standard to encourage sheep flow
- Complies with latest ramp standards
- Includes 600mm wide sidewalk and handrail for operator safety
- Adjustable side wings meet the back of the truck
- Adjustable ramp height of 850-2595mm
- Anti-slip treads on flooring to prevent slipping
- Extra heavy-duty galvanised construction for longevity
- Safety lock catch for peace of mind
- Balloon tyres and high clearance for a smoother ride
- Drop over flap to removes any light or gaps between ramp and truck

PANELS & GATES



CREATE A STRONG YARD STRUCTURE

VISUAL BLOCK

Wider rail used on many of our panels ensure excellent visual block, ensuring sheep stay in the yards and to encourage smooth throughput.

NYLON BUSHES

Our unique gate hinge is fitted with nylon bushes for minimal maintenance and rust-free operation, and offers a 300° swing that will never seize. Nylon bushes remove the problem of steel-on-steel contact that occurs with traditional steel bushes.

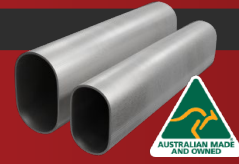
AUSTRALIAN MADE STEEL

Arrowquip's Australian made panels, the Stud Manager, Overseer and Red Dot range use only high tensile Australian galvanised steel, for ultimate strength and rust protection. We also offer an imported C-line range for the budget-conscious consumer.



SHEEP PANELS, GATES & ACCESSORIES

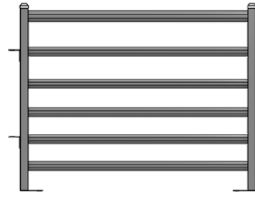
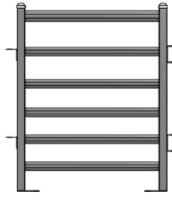
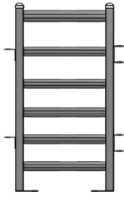
STUD MANAGER 6 BAR
SEMI-PERMANENT



STUD MANAGER

DuraGal®

66x44 1.6mm (top rail)
53x35 1.6mm (lower rails)



0.7m, 6 Bar, Panel

SP07P

1m, 6 Bar, Panel

SP1P

1.5m, 6 Bar, Panel

SP15P

2m, 6 Bar, Panel

SP2P



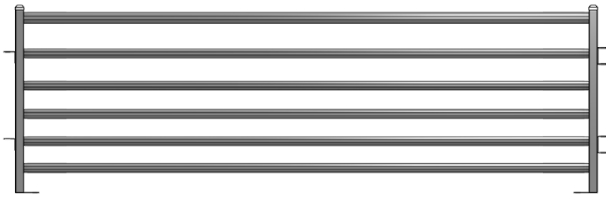
2.5m, 6 Bar, Panel

SP25P



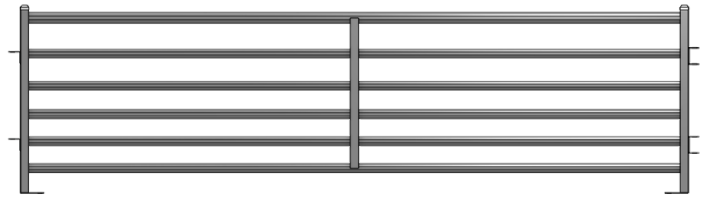
3m, 6 Bar, Panel

SP3P



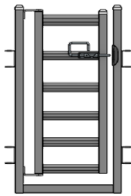
3.5m, 6 Bar, Panel

SP35P



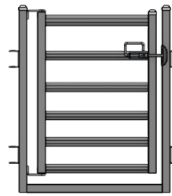
4m, 6 Bar, Panel

SP4P



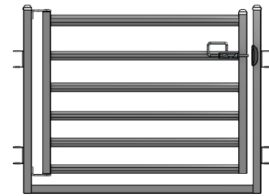
0.7m, 6 Bar, Gate

SP07G



1m, 6 Bar, Gate

SP1G



1.5m, 6 Bar, Gate

SP15G



2m, 6 Bar, Gate

SP2G



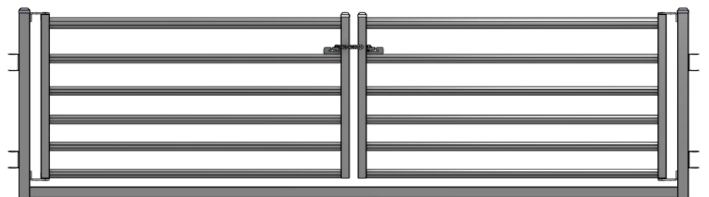
2.5m, 6 Bar, Gate

SP25G



3m, 6 Bar, Gate

SP3G



4m, 6 Bar, Gate

SP4G

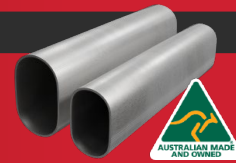
PANEL HEIGHT 1050MM



SHEEP PANELS, GATES & ACCESSORIES

STUD MANAGER 6 BAR

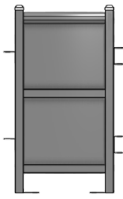
SEMI-PERMANENT SHEETED



STUD MANAGER

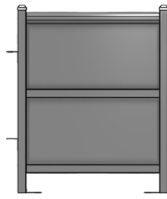
DuraGal®

66x44 1.6mm (top rail)
53x35 1.6mm (lower rails)



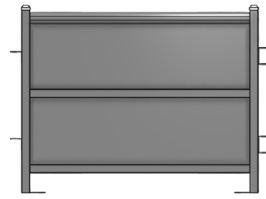
0.7m, Sheeted, Panel

SP07PS



1m, Sheeted, Panel

SP1PS



1.5m, Sheeted, Panel

SP15PS



2m, Sheeted, Panel

SP2PS



2.5m, Sheeted, Panel

SP25PS



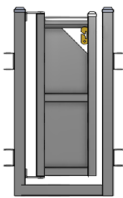
3m, Sheeted, Panel

SP3PS



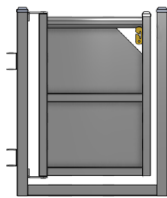
3.5m, Sheeted, Panel

SP35PS



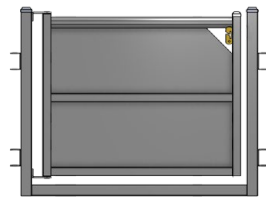
0.7m, Sheeted, Gate

SP07GS



1m, Sheeted, Gate

SP1GS



1.5m, Sheeted, Gate

SP15GS



2m, Sheeted, Gate

SP2GS



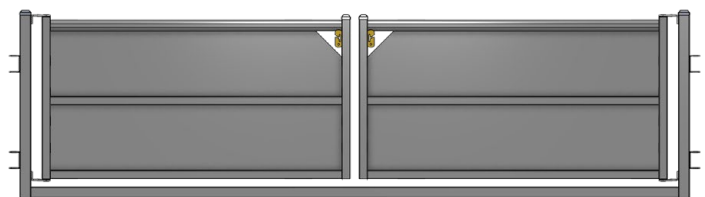
2.5m, Sheeted, Gate

SP25GS



3m, Sheeted, Gate

SP3GS



4m, Sheeted, Gate

SP4GS

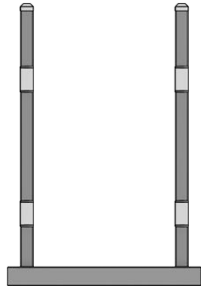
PANEL HEIGHT 1050MM



SHEEP PANELS, GATES & ACCESSORIES

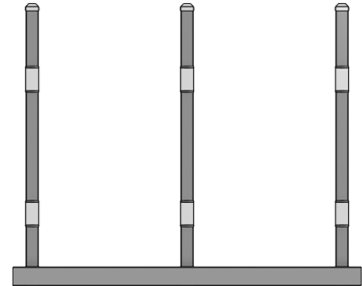
RACE GATES & BOWS

SEMI-PERMANENT



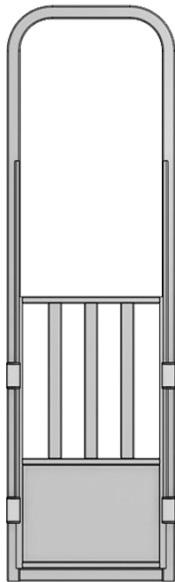
Race Bow

SPRB



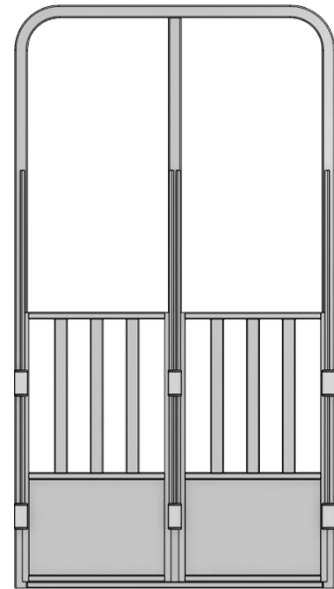
Double Race Bow

SPRBD



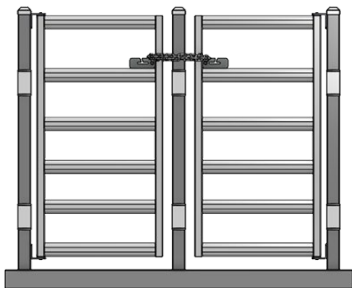
Guillotine Single Gate

SPGG



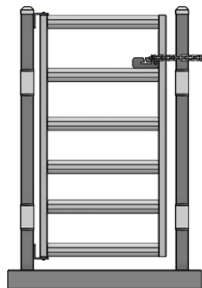
Guillotine Double Gate

SPGGD



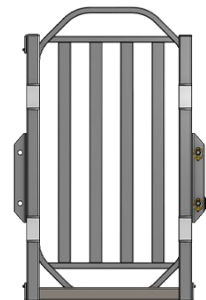
Swing Gate

SPSW



Double Swing Gate

SPDSW

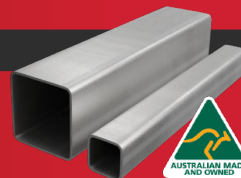


Swing and Lift Gate

SPLSW

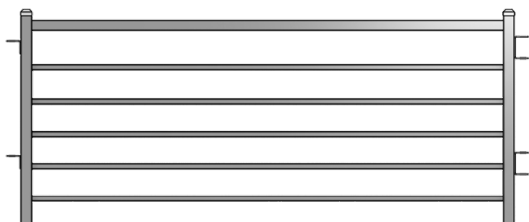
SHEEP PANELS, GATES & ACCESSORIES

**OVERSEER
SEMI-PERMANENT**



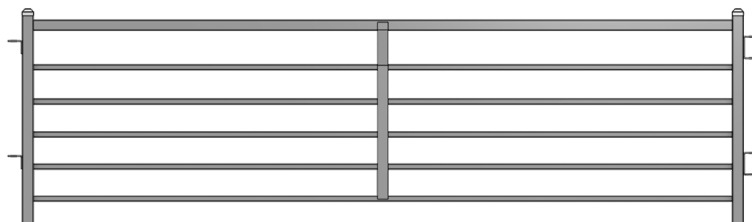
OVERSEER

DuraGal[®]
50x50 1.6mm (top rail)
25x25 1.6mm (lower rails)



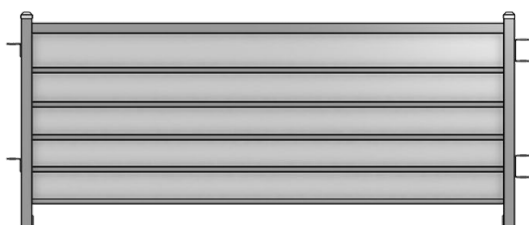
2.3m, 6 Bar, Panel

OSPS23P



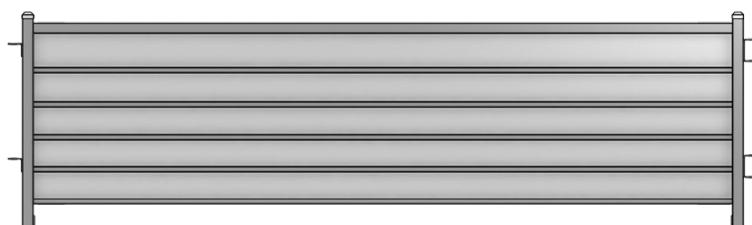
3.3m, 6 Bar, Panel

OSPS33P



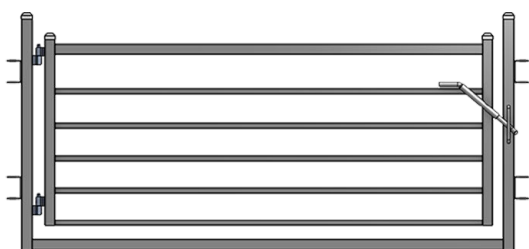
2.3m, Sheeted, Panel

OSPS23PS



3.3m, Sheeted, Panel

OSPS33PS



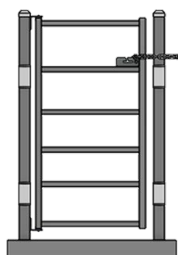
2.3m, 6 Bar, Gate

OSPS23G



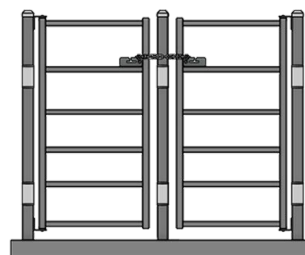
2.3m, Sheeted, Gate

OSPS23GS



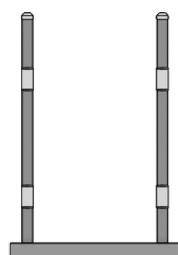
Swing Race Gate

OSPSSW



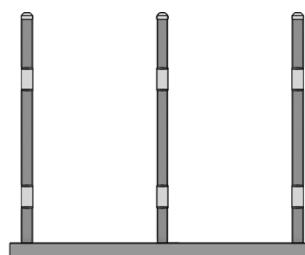
Double Swing Race Gate

OSPSSWD



Race Bow

OSPSRB



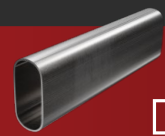
Double Race Bow

OSPSRBD

PANEL HEIGHT 950MM

SHEEP PANELS, GATES & ACCESSORIES

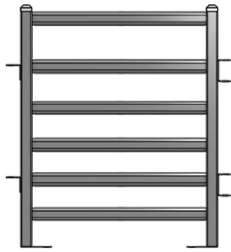
C-LINE



C-LINE

DuraGal[®]
60x30 1.6mm

IMPORTED



1m, 6 Bar, Panel

SP1PC



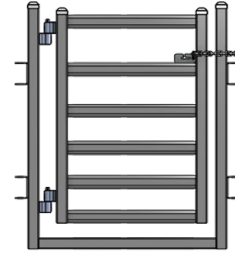
2m, 6 Bar, Panel

SP2PC



3m, 6 Bar, Panel

SP3PC



1m, 6 Bar, Gate

SP1GC



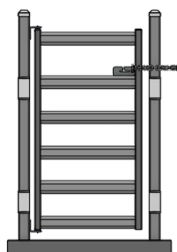
2m, 6 Bar, Gate

SP2GC



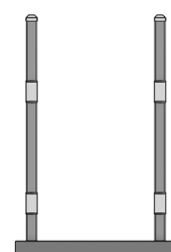
3m, 6 Bar, Gate

SP3GC



6 Bar, Swinging Race Gate

SPSWC



Race Bow

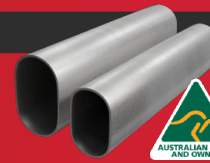
SPRBC

PANEL HEIGHT 1050MM



SHEEP PANELS, GATES & ACCESSORIES

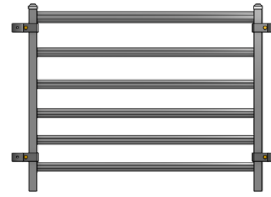
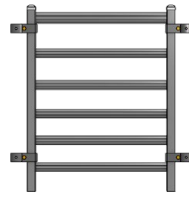
STUD MANAGER 6 BAR PERMANENT



STUD MANAGER

DuraGal®

66x44 1.6mm (top rail)
53x35 1.6mm (lower rails)



0.7m, 6 Bar, Panel

SP07P-P

1m, 6 Bar, Panel

SP1P-P

1.5m, 6 Bar, Panel

SP15P-P

2m, 6 Bar, Panel

SP2P-P

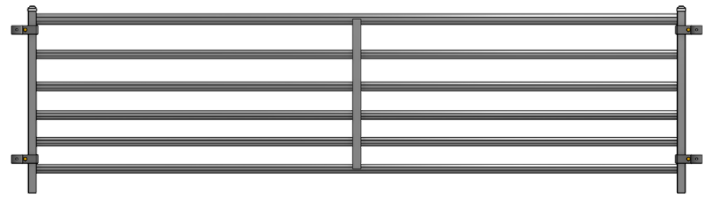


2.5m, 6 Bar, Panel

SP25P-P

3m, 6 Bar, Panel

SP3P-P

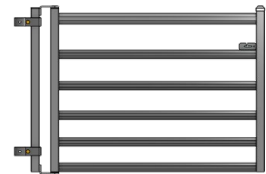
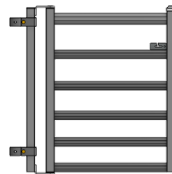
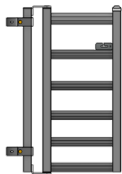


3.5m, 6 Bar, Panel

SP35P-P

4m, 6 Bar, Panel

SP4P-P



0.7m, 6 Bar, Gate

SP07G-P

1m, 6 Bar, Gate

SP1G-P

1.5m, 6 Bar, Gate

SP15G-P



2m, 6 Bar, Gate

SP2G-P

2.5m, 6 Bar, Gate

SP25G-P



3m, 6 Bar, Gate

SP3G-P

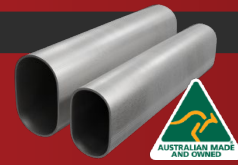
4m, 6 Bar, Gate

SP4G-P

PANEL HEIGHT 1050MM

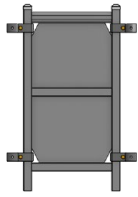
SHEEP PANELS, GATES & ACCESSORIES

STUD MANAGER 6 BAR
PERMANENT SHEETED



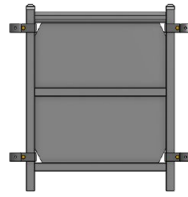
STUD MANAGER

DuraGal®
66x44 1.6mm (top rail)
53x35 1.6mm (lower rails)



0.7m, Sheeted, Panel

SP07PS-P



1m, Sheeted, Panel

SP15PS-P



1.5m, Sheeted, Panel

SP1PS-P



2m, Sheeted, Panel

SP2PS-P



2.5m, Sheeted, Panel

SP25PS-P



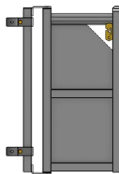
3m, Sheeted, Panel

SP3PS-P



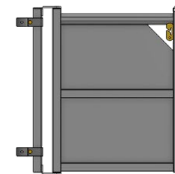
3.5m, Sheeted, Panel

SP35PS-P



0.7m, Sheeted, Gate

SP07GS-P



1m, Sheeted, Gate

SP1GS-P



1.5m, Sheeted, Gate

SP15GS-P



2m, Sheeted, Gate

SP2GS-P



2.5m, Sheeted, Gate

SP25GS-P



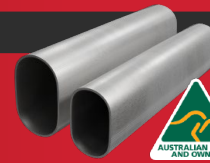
3m, Sheeted, Gate

SP3GS-P

PANEL HEIGHT 1050MM

SHEEP PANELS, GATES & ACCESSORIES

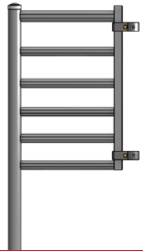
STUD MANAGER FLAGPOLE PERMANENT



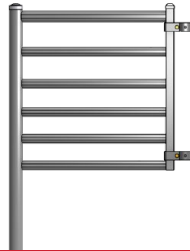
STUD MANAGER

DuraGal®

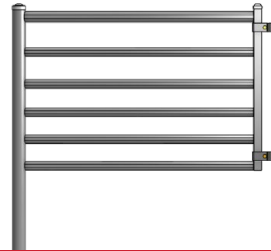
66x44 1.6mm (top rail)
53x35 1.6mm (lower rails)



0.7m, 6 Bar, Panel SP07P-PF



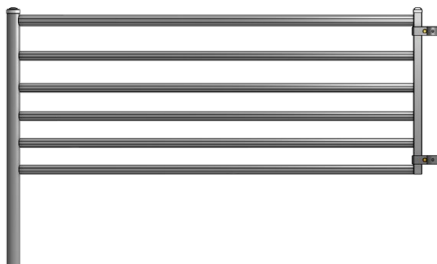
1m, 6 Bar, Panel SP1P-PF



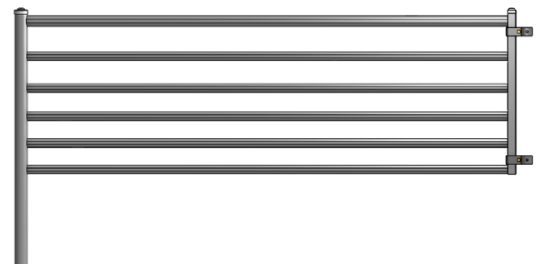
1.5m, 6 Bar, Panel SP15P-PF



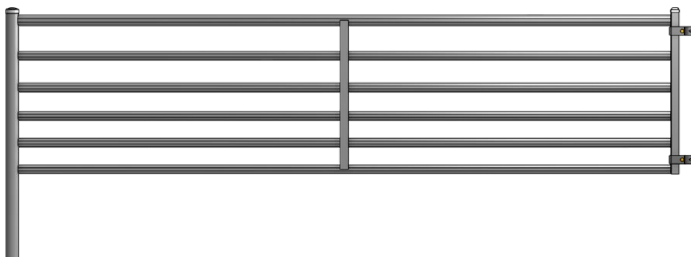
2m, 6 Bar, Panel SP2P-PF



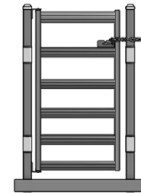
2.5m, 6 Bar, Panel SP25P-PF



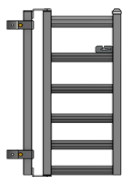
3m, 6 Bar, Panel SP3P-PF



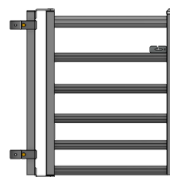
4m, 6 Bar, Panel



6 Bar Swing Race Gate SP5W-PF



0.7m, 6 Bar, Gate SP07G-PF



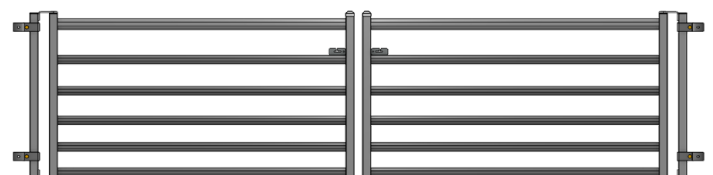
1m, 6 Bar, Gate SP1G-PF



2m, 6 Bar, Gate SP2G-PF



3m, 6 Bar, Gate SP3G-PF

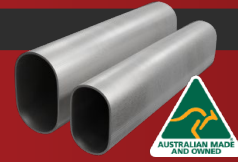


4m, 6 Bar, Gate SP4G-PF

PANEL HEIGHT 1050MM

SHEEP PANELS, GATES & ACCESSORIES

STUD MANAGER FLAGPOLE
PERMANENT SHEETED



STUD MANAGER

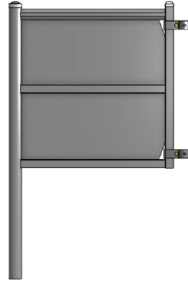
DuraGal®

66x44 1.6mm (top rail)
53x35 1.6mm (lower rails)



0.7m, Sheeted, Panel

SP07P-PFS



1m, Sheeted, Panel

SPIP-PFS



2m, Sheeted, Panel

SP2P-PFS



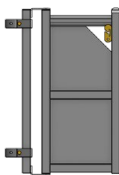
3m, Sheeted, Panel

SP3P-PFS



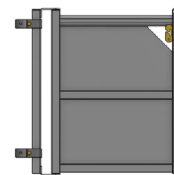
4m, Sheeted, Panel

SP4P-PFS



0.7m, Sheeted, Gate

SP07G-PFS



1m, Sheeted, Gate

SPIG-PFS



2m, Sheeted, Gate

SP2G-PFS



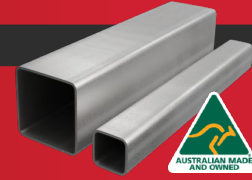
3m, Sheeted, Gate

SP3G-PFS

PANEL HEIGHT 1050MM

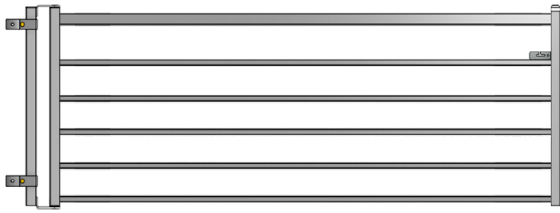
SHEEP PANELS, GATES & ACCESSORIES

**OVERSEER
PERMANENT**



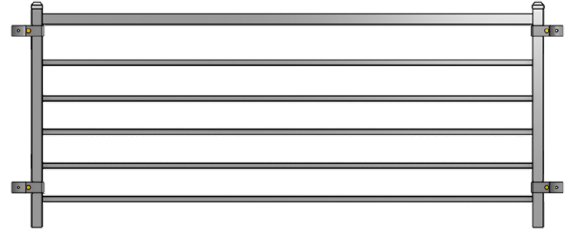
OVERSEER

DuraGal®
50x50 1.6mm (top rail)
25x25 1.6mm (lower rails)



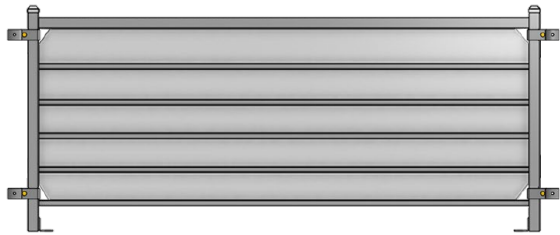
2.3m, 6 Bar, Panel

OSPS23P-P



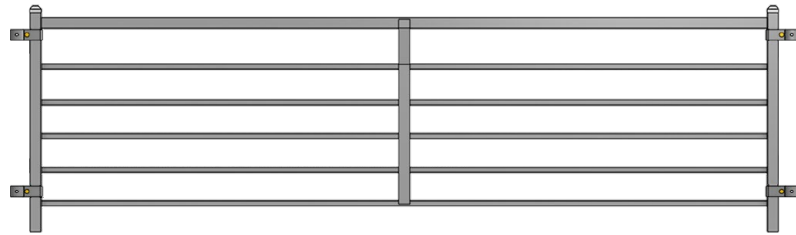
2.3m, Sheeted, Panel

OSPS23PS-P



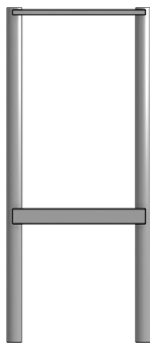
3.3m, 6 Bar, Panel

OSPS33P-P



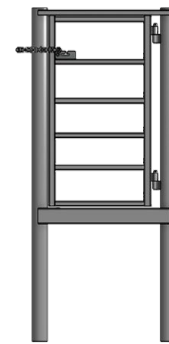
2.3m, 6 Bar, Gate

OSPS23G-P



Swing Race Gate

OSPSSW-P



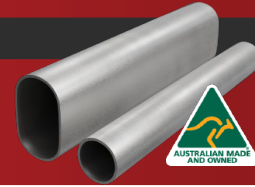
Race Bow

OSPSRB-P

PANEL HEIGHT 950MM

SHEEP PANELS, GATES & ACCESSORIES

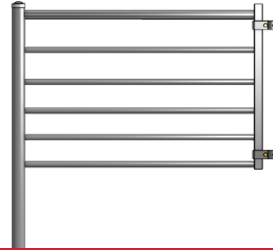
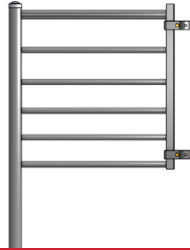
RED DOT PERMANENT



RED DOT

DuraGal®

53x35 1.6mm (top rail)
20NB pipe (lower rails)



0.5m, Panel

SY05P-PF

1m, Panel

SY1P-PF

1.5m, Panel

SY15P-PF

2m, Panel

SY2P-PF



2.5m, Panel

SY25P-PF



3m, Panel

SY3P-PF



0.5m, Gate

SY05G-PF



1m, Gate

SY1G-PF



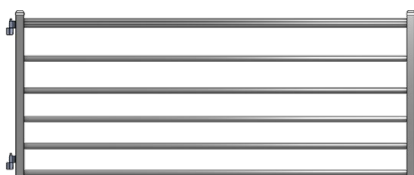
1.5m, Gate

SY15G-PF



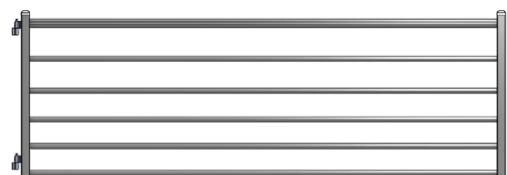
2m, Gate

SY2G-PF



2.5m, Gate

SY25G-PF



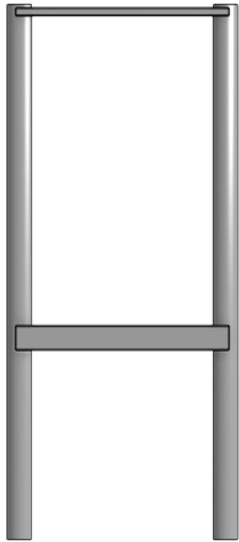
3m, Gate

SY3G-PF

PANEL HEIGHT 1050MM

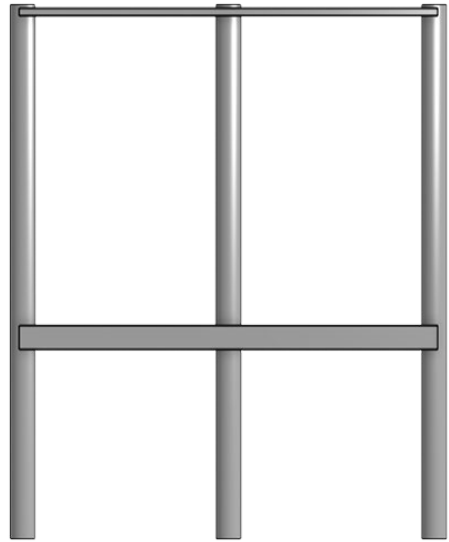
SHEEP PANELS, GATES & ACCESSORIES

BOWS & GATES



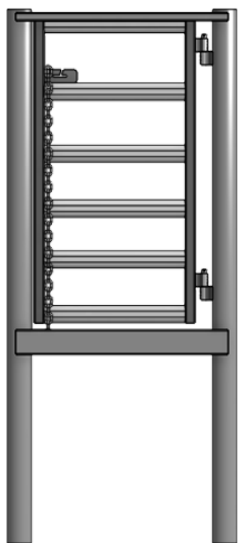
Race Bow

SPRB-P



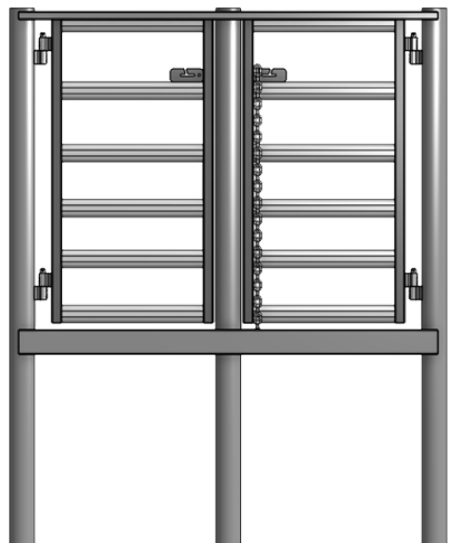
Double Race Bow

SPRBD-P



Swing Gate

SPSW-P



Double Swing Gate

SPDSW-P



SHEEP PANELS, GATES & ACCESSORIES

PORTABLE



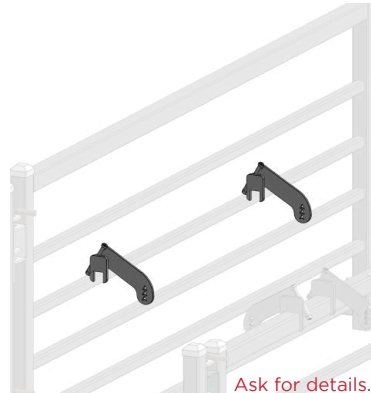
PSRSB

Race Spreader Bar



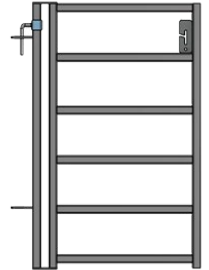
RS

Ratchet Tie Down Strap



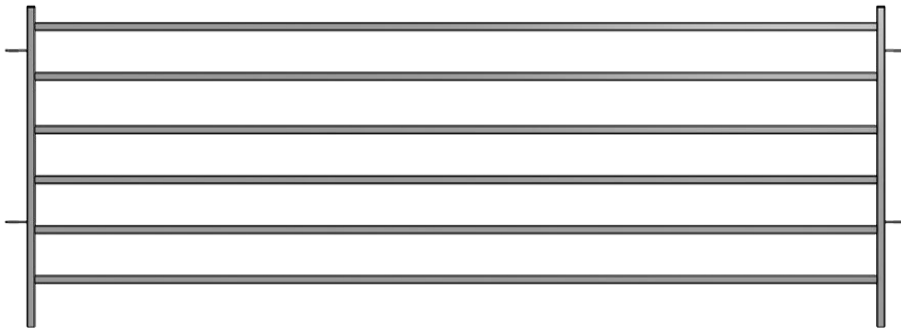
Ask for details.

Sheep Anti-Backing Bars (Weld On)



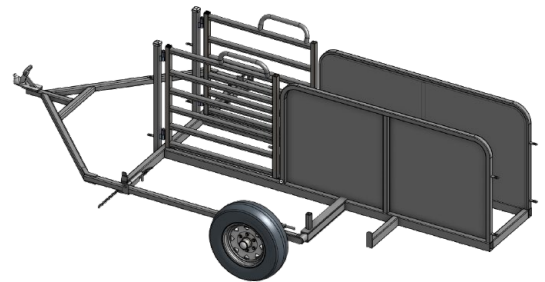
EPSRGD

970mm Adapter



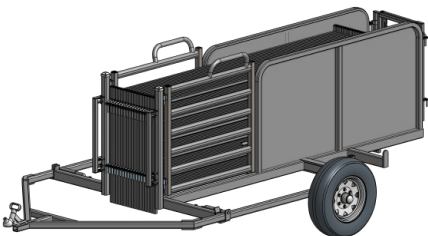
Panel, 2.6m

EPS26P



Draft Trailer Unit

PST



Portable Sheep Yard 17 Panel

EPSY17



Portable Sheep Yard 23 Panel

EPSY23

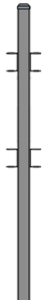


Portable Sheep Yard 34 Panel

EPSY34

SHEEP PANELS, GATES & ACCESSORIES

ACCESSORIES



65PPS

Permanent Post



APAC

Cattle Calf Adapter Post



APSC

Sheep & Cattle Adapter



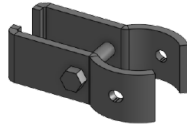
APSP

970mm Adapter



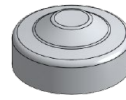
PP65-16

65 NB Permanent Round Post



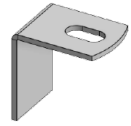
BRK65

65 NB Flag Panel Clamp Kit



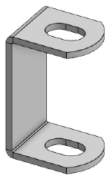
PP065

65 NB Galvanised Top Cap



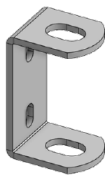
SLUG

Single Lug



DLUG

Double Lug



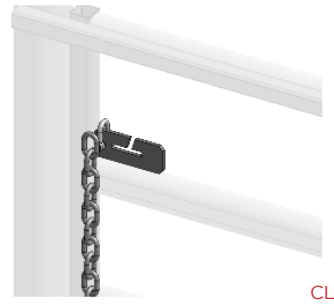
DLUGH

Double Lug + Holes



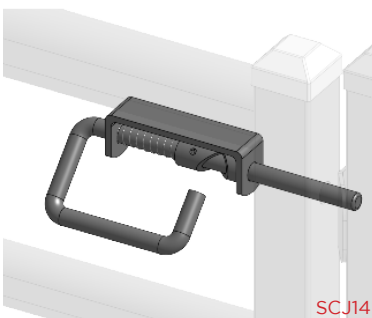
SPLC

Stock Proof Latch Kit



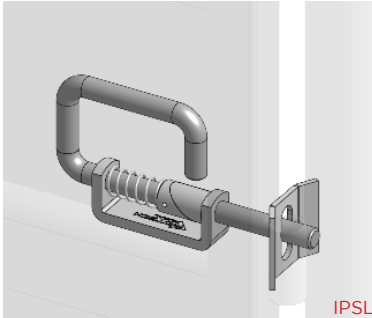
CLK

Chain Latch Kit



SCJ14

Slam Latch Kit



IPSL

Slam Latch Kit



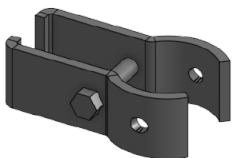
MGC

Magnetic Gate Catch



GP

Ground Pin



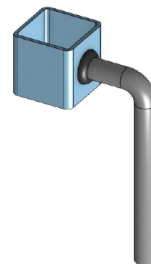
BRK

80NB Permanent Cattle Clamp



YP

Yard Pin



PSJP

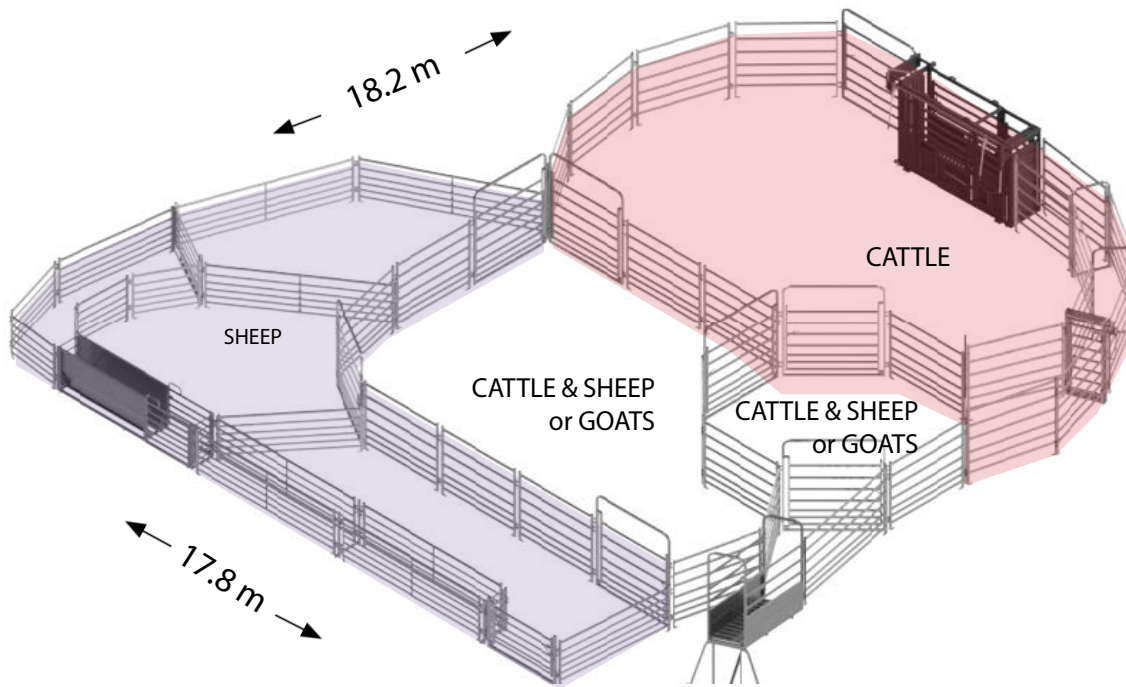
Yard Pin



PP80-24

80 NB Permanent Round Post

COMBO YARDS

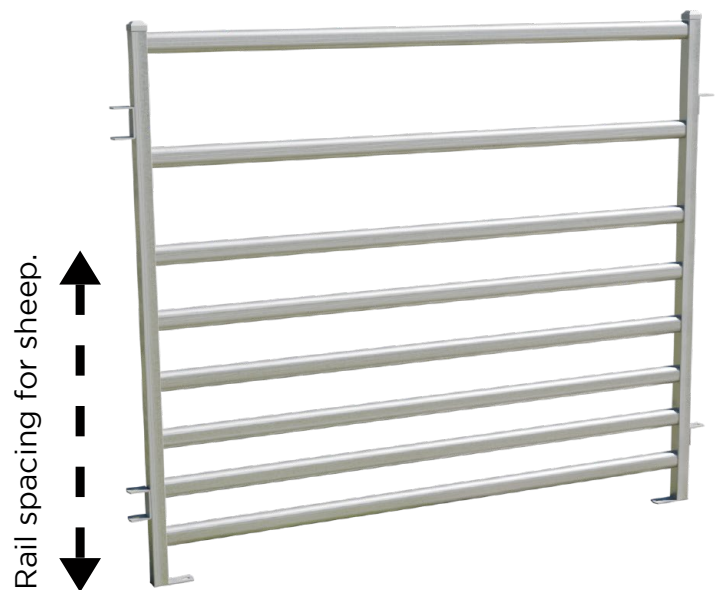


Versatile yard for both sheep and cattle

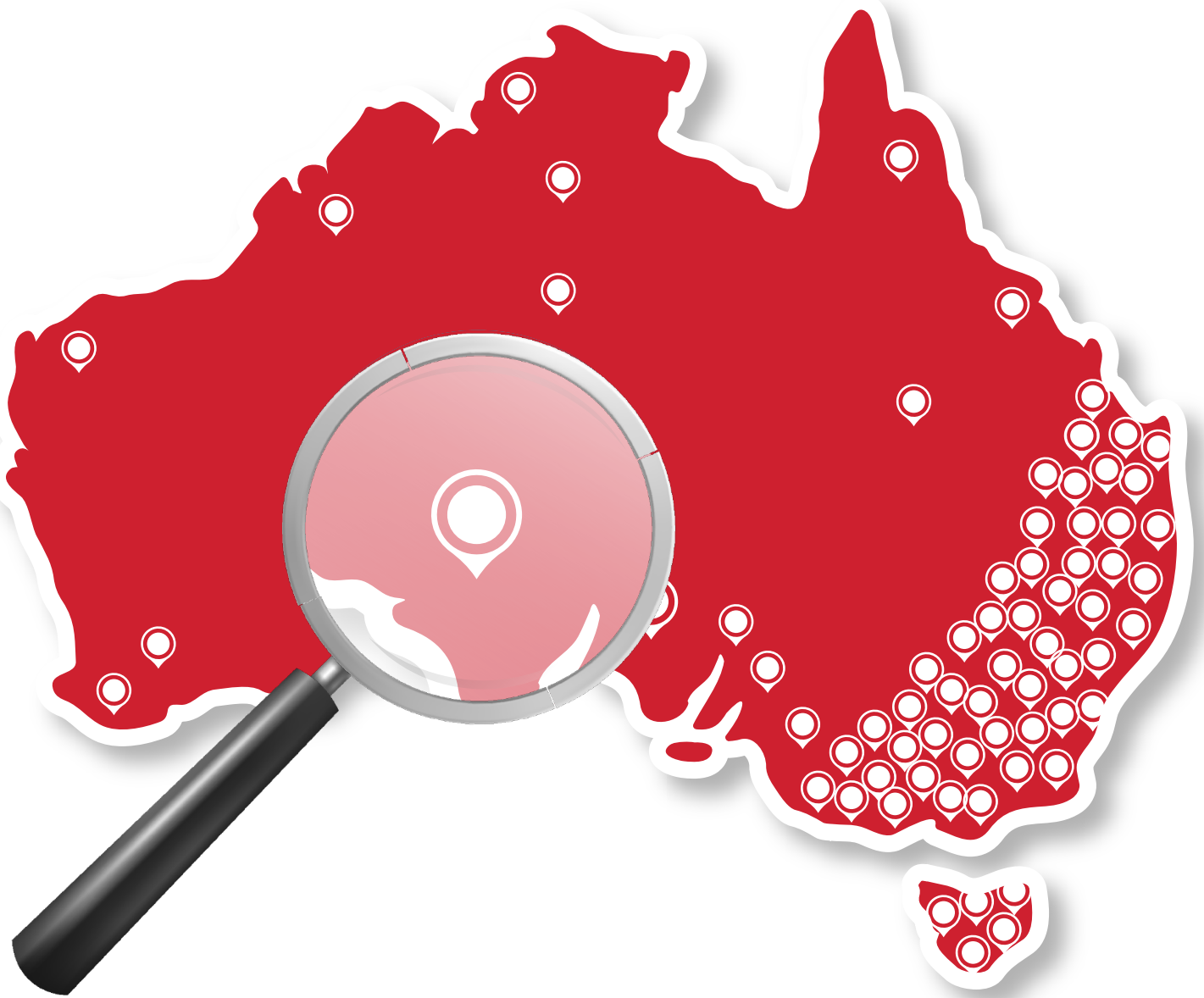
Arrowquip's Combo panels include an extra 1 or 2 rails, with narrow spacing at the bottom to prevent smaller animals getting through. At 1.6 or 1.8m, the panel is cattle height but can also be used for sheep, goats, or alpacas.

COMBO PANELS

Australian made, first grade high tensile galvanised steel panel. Available in 1.6 m height with 7 rails or 1.8 m height with 8 rails. Full range of panels, gates and swing and sliding gates available.



Arrowquip's Product Range is available through your local rural store.



Please visit arrowquip.com.au/findadealer
to find your closest dealer or contact us via:
sales@arrowquip.com.au | 1800 814 107

ARROWQUIP TERMS & CONDITIONS

The most up-to-date terms and conditions can be obtained at arrowquip.com.au/terms-conditions

1. INTERPRETATION

Reference in these terms to:-

- (a) "ACL" means the Australian Consumer Law as set out in Schedule 2 of the Competition and Consumer Act 2010 (Cth).
- (b) "Allocation" means the allocation of particular Goods to an order placed by You.
- (c) "Arrowquip" means Arrowquip Australia Pty Ltd ACN 631 647 580 ABN 15 631 647 580 and its successors and assigns.
- (d) "Goods" or "Services" refers to goods or services supplied by Arrowquip to You.
- (e) "PPSA" means the Personal Property Securities Act 2009 (Cth).
- (f) "You" means the person supplied with Goods or Services. Terms used in these Terms and Conditions which have defined meanings in the PPSA or ACL have the same meanings in these Terms and Conditions.

2. PRICE

2.1 The "price" of Goods and/or Services will be the then current price as determined by Arrowquip and notified to You. In our supply confirmations, we indicate an initial price calculated by us for supply as at the date of order ("delivery estimate price"), but that is expressed only as a guide. We also do not indicate a delivery date because we cannot. This is because:

The time taken between your order, then manufacture, then delivery to You, can be quite long. This often will be dependent upon the requirements of each order. Some factors that apply to cause longer or shorter lead times for supply would include:

Your personalised or other Design requirement;

Measurement and provisioning specifications;

Configuration and extent of your individual order provisioning requirement.

Variable factors that operate in the period between order and delivery, which cannot be controlled, and which are themselves subject to price variations by our suppliers, include:

Materials availability, including the terms and availabilities of manufacturing materials - most notably, supplies of steel;

Labour inputs

Third party supplier inputs.

In designing to Your individual supply requirements, as we must do, and to ensure that we supply to the very highest standards that You require, we must adapt to best satisfy every one of our customers. Individual orders require individual attention.

We also must respond to price movement and delivery requirements as may be applied through our distribution and wholesale arrangements.

2.1.1 Accordingly, whilst we will always strive to deliver to you our market-leading products to the very highest standards of quality and performance, and thereby also deliver to You the very highest levels of Customer satisfaction, the Price for which we supply under each order can only be notified to you near to the time, before delivery, when we can ourselves determine the price at which we can deliver ("delivery price"). We will notify our delivery price to you not later than 30 days prior to Goods and/or Services becoming available for delivery to you, and then we undertake to hold our delivery price as firm for a period of 30 days ("Firm Delivery Price Period"). In that Firm Delivery Price Period you can, if you elect, cancel your order, or discuss with us any further arrangement that we could each mutually agree.

2.1.2 If in the Firm Delivery Price Period you elect to cancel your order, we will:

Return to you any funds paid as deposit or other surety;

Release you from all obligations to proceed under the order.

2.1.3 In determining a delivery price, we undertake not to increase the delivery estimate price by more than such as fairly represents:

Increased costs to us of manufacture and/or delivery of Your Goods and/or Services;

Increased costs occasioned to us by reason of variations by You in specification and/or design, or of assembly and/or manufacture complications that were not foreseen and were not referenced by specification in Your supply order;

Changed or new manufacturing or other compliance standards.

3. LIABILITY

Where You comprise more than one person, each such person shall be jointly and severally liable to Arrowquip under these Terms and Conditions.

4. PAYMENT

4.1 Unless otherwise agreed by the parties in writing payment shall be made by You within 30 days from the date of invoice.

4.2 Arrowquip reserves the right to recover from You a default charge on overdue amounts over 90 days from date of invoice, calculated on a daily basis at the rate 21% per annum from the date of invoice upon the outstanding balance of the price and payable by way of liquidated damages for breach of contract.

4.3 You must pay all costs and expenses (on a solicitor/client basis) reasonably incurred by Arrowquip arising out of any breach by you of these Terms and Conditions.

5. SUPPLY

5.1 Every endeavour will be made by Arrowquip to supply the Goods and/or Services within the period, if any, requested by You but no liability is accepted by Arrowquip for delay in delivery or non-delivery.

5.2 Arrowquip reserves the right at its discretion to discontinue supply to You at any time.

6. RISK

6.1 Risk in the Goods shall pass to You upon Allocation by Arrowquip or its third party supplier if applicable. You are responsible to insure the Goods from the time of Allocation.

6.2 Without limiting the generality of the previous subclause, You bear all risk in transit/carriage of the Goods after Allocation irrespective of whether such transit/carriage is arranged by You, Arrowquip or applicable third party supplier.

6.3 Arrowquip shall notify You of Allocation and within 24 hours of that notification You must give instructions for the delivery or collection of the Goods.

7. EXAMINATION & RETURNS

7.1 You are responsible for examination of the Goods upon delivery or collection. Any alleged damage, deficiency or non-conformity with order must be reported as soon as reasonably possible and You must allow Arrowquip to inspect the Goods as soon as practical.

7.2 Goods which are not subject to defect or non-conformity with order will not ordinarily be accepted for return but should Arrowquip elect (at its discretion) to accept a return You will be notified of any applicable restocking, handling, freight or other charges that will apply.

8. TITLE AND TRANSFER

8.1 Title in Goods shall remain with Arrowquip until You have paid all monies due to Arrowquip on any account whatsoever. Until that time You must-

- 8.1.1** At all times ensure that Goods are marked in a way that will enable their identification as property of Arrowquip;
- 8.1.2** Except as mentioned in clause 8.2 not purport to mortgage, charge, transfer, convey or otherwise deal with Goods without the prior consent of Arrowquip;
- 8.1.3** At all times allow Arrowquip access to Goods to inspect them and to re-take possession at its discretion and indemnify Arrowquip against all claims whatsoever (including claims of trespass) arising out of the exercise or purported exercise of rights under this clause;
- 8.1.4** Insure Goods; and
- 8.1.5** Account to Arrowquip for all proceeds of Goods including any insurance proceeds.

8.2 You shall be entitled to sell or consume Goods in the ordinary course of your business subject to -

- 8.2.1** In the case of a sale of Goods You must hold the proceeds of sale on trust for Arrowquip; and
- 8.2.2** Your right to deal with Goods shall cease automatically if You-
 - (a) breach any provision of these conditions of sale;
 - (b) cease to or threaten to cease to carry on your business; or become the subject of any form of insolvency administration whether formal or informal.

9. PPSA

9.1 You hereby grant to Arrowquip a Security Interest in all present and after acquired Goods and their proceeds (including any accounts and accessions) to secure all monies owing to Arrowquip now and/or in the future by You.

9.2 You agree that:

- (a) Arrowquip will continue to hold a Security interest in the Goods in accordance with the PPSA, notwithstanding that the Goods may be processed, commingled or become an accession with other Goods;
- (b) You will do all the things necessary to enable Arrowquip to perfect and maintain its security interest including providing all information Arrowquip requires to register a Financing Statement or Financing Change Statement on the Personal Properties Securities Register ("PPSR") as a Security Interest and a Purchase Money Security Interest pursuant to the PPSA;
- (c) You will not change your name, ACN or ABN or other details required on the PPSR, without first notifying Arrowquip;
- (d) Arrowquip need not give You any notice required under the PPSA unless the requirement to give notice cannot be excluded;
- (e) You must pay any and all costs, expenses and other charges incurred, expended or payable by Arrowquip in relation to the filing, discharge or necessary amendment of any Financing Statement or Financing Change Statement;
- (f) You will not allow security interests to be created or registered over the Goods in priority of the security interest(s) held by Arrowquip; To the extent the law permits them to be excluded Sections 95, 118, 121(4), 125, 130, 132(3)(d), 132(4), 135,142 and 143 of the PPSA shall not apply.

10. CONSUMER GUARANTEES

10.1 If Goods and/or Services are supplied to You as a Consumer, the ACL provides for You to have the benefit of consumer guarantees which cannot be excluded. You will be entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You will also be entitled to have goods and/or services repaired, replaced or re-supplied if they fail to be of acceptable quality and the failure does not amount to a major failure.

10.2 To the extent permissible by law, the liability of Arrowquip in respect of a breach of a consumer guarantee or any warranty made under these Terms and Conditions for any Goods and/or Services not of a kind ordinarily acquired for personal, domestic or household use is limited at the option of Arrowquip.

In the case of Goods to -

- (a) replacing Goods or the supply of equivalent Goods;
- (b) the repair of the Goods;
- (c) the payment of the cost of replacing Goods or of acquiring equivalent Goods; or
- (d) the payment of the cost of having Goods repaired In the case of Services to -
 - (a) the supplying of the Services again; or
 - (b) the payment of the cost of having the Services supplied again

10.3 To the extent permitted by law, all other warranties whether implied or otherwise, not set out in these Terms and Conditions are excluded and Arrowquip is not liable in contract, tort (including, without limitation, negligence or breach of statutory duty) or otherwise to compensate You for:

- (a) any increased costs or expenses;
- (b) any loss of profit, revenue, business, contracts or anticipated savings;
- (c) any loss or expense resulting from a claim by a third party; or
- (d) any special, indirect or consequential loss or damage of any nature whatsoever; arising out of the Arrowquip supply of Goods and/or services to You or caused by Arrowquip's failure to provide or delay in providing Goods and/or Services.

10.4 To the extent permitted by law, You acknowledge that:-

- (a) Arrowquip shall not be responsible for damage or fault in performance arising out of incorrect or inappropriate operation or use of the Goods by You.
- (b) You have not relied upon any representation made by Arrowquip which has not been made in writing as an express term of any relevant agreement for the supply of Goods or Services or upon any descriptions or illustrations or specifications contained in any catalogue or advertising material supplied by Arrowquip.
- (c) You have relied entirely upon your own evaluation of Goods or Services and Arrowquip gives no warranty as to fitness for purpose for your intended application.
- (d) It is your responsibility to ensure that You and any other user of Goods understands and follows all safety rules, precautions and instructions. Any applicable manual is available for download from www.arrowquip.com.au.
- (e) If the Goods or Services (or any part thereof are supplied to Arrowquip by a third party supplier, any warranty available to You in relation to those Goods or Services (or part thereof if applicable) shall be limited to the redress of Arrowquip against the third party supplier in respect of any alleged fault or defect therein.
- (f) Freight in all warranty claims is payable by You and any applicable warranty registration must be current for warranty claims to be considered

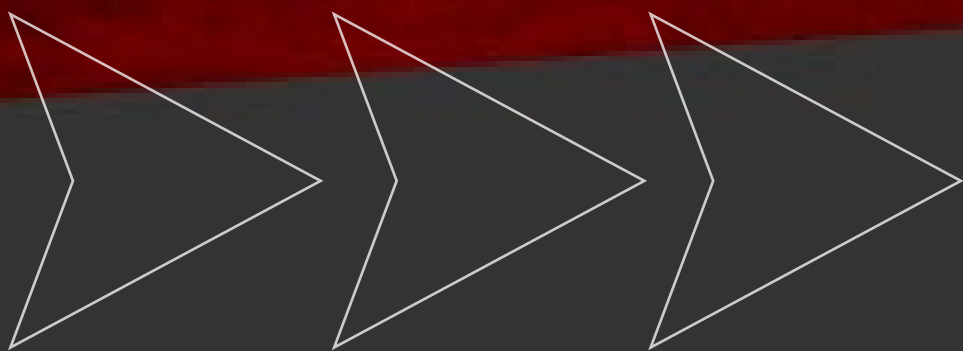
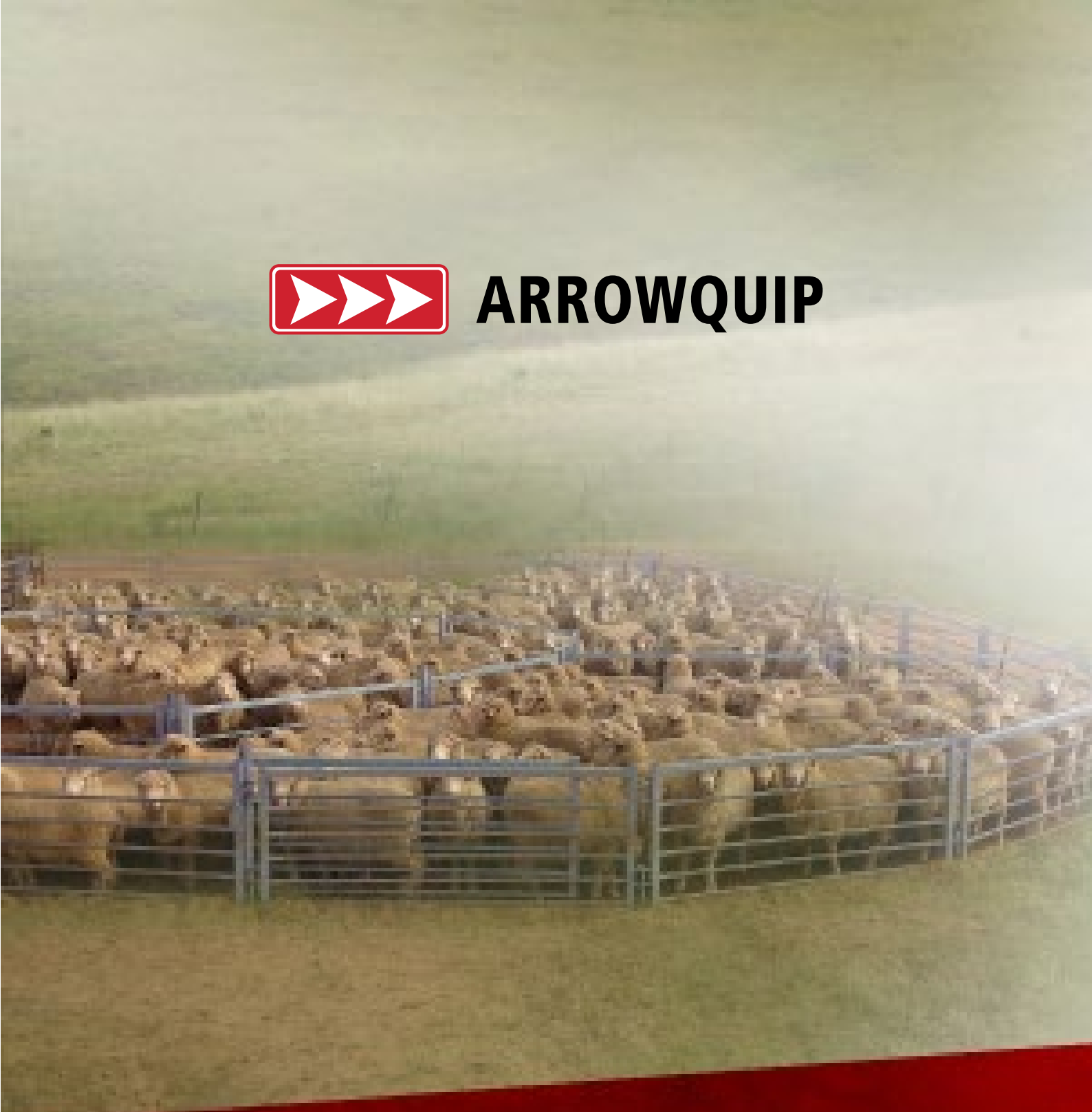
11. REVIEW & SEVERANCE

11.1 Arrowquip reserves the right to review these Terms and Conditions from time to time. You will be notified of any change with updated Delivery Price Estimates, or when necessary as they are made in course of normal business operation ("Notification"). Such revised Terms and Conditions will apply to all Goods or Services supplied to You upon publication in the normal course of our business. Notification will be by letter or email. Most usually, we also will be personally in contact with you, to explain any changes from such revision, and to explain the basis and need for those changes, seeking your specific acceptance. You may within 30 days following such Notification advise us that you decline to incorporate any such changes into our agreements, and in that event you will have the right, exercisable by Written Notice to us, terminate Your agreement with us ("Termination Election"). If You do not exercise Your right of Termination Election within 30 days after Notification, those changes will be deemed to have been included, and our agreements varied accordingly

11.2 If any provision of these Terms and Conditions is invalid or unenforceable for any reason, that provision will be severed and will not affect the legality or enforceability of the remaining Terms and Conditions.



ARROWQUIP



2021-2022