

Cattle & Sheep



# Agri-Kit Livestock Equipment



Product Guide 2025

A large, modern livestock handling facility, likely a slaughterhouse or processing plant. The facility features rows of metal pens or stalls, each with a wooden slatted floor. The structure is supported by a complex network of steel beams and has a high ceiling with exposed wooden rafters. The lighting is bright, and the overall appearance is clean and industrial.

# A complete range of livestock equipment

# TABLE OF CONTENT

**01**



DRINKING SOLUTIONS

**11**



FEEDING EQUIPMENT

**19**



COW TRAFFIC SOLUTIONS

**26**



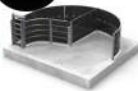
GATES & PANELS

**36**



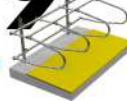
POSTS & BRACKETS

**38**



CATTLE HANDLING

**49**



COW CUBICLES

**54**



CALF EQUIPMENT

**64**



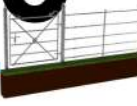
OTHER CATTLE EQUIPMENT

**68**



SHEEP EQUIPMENT

**80**

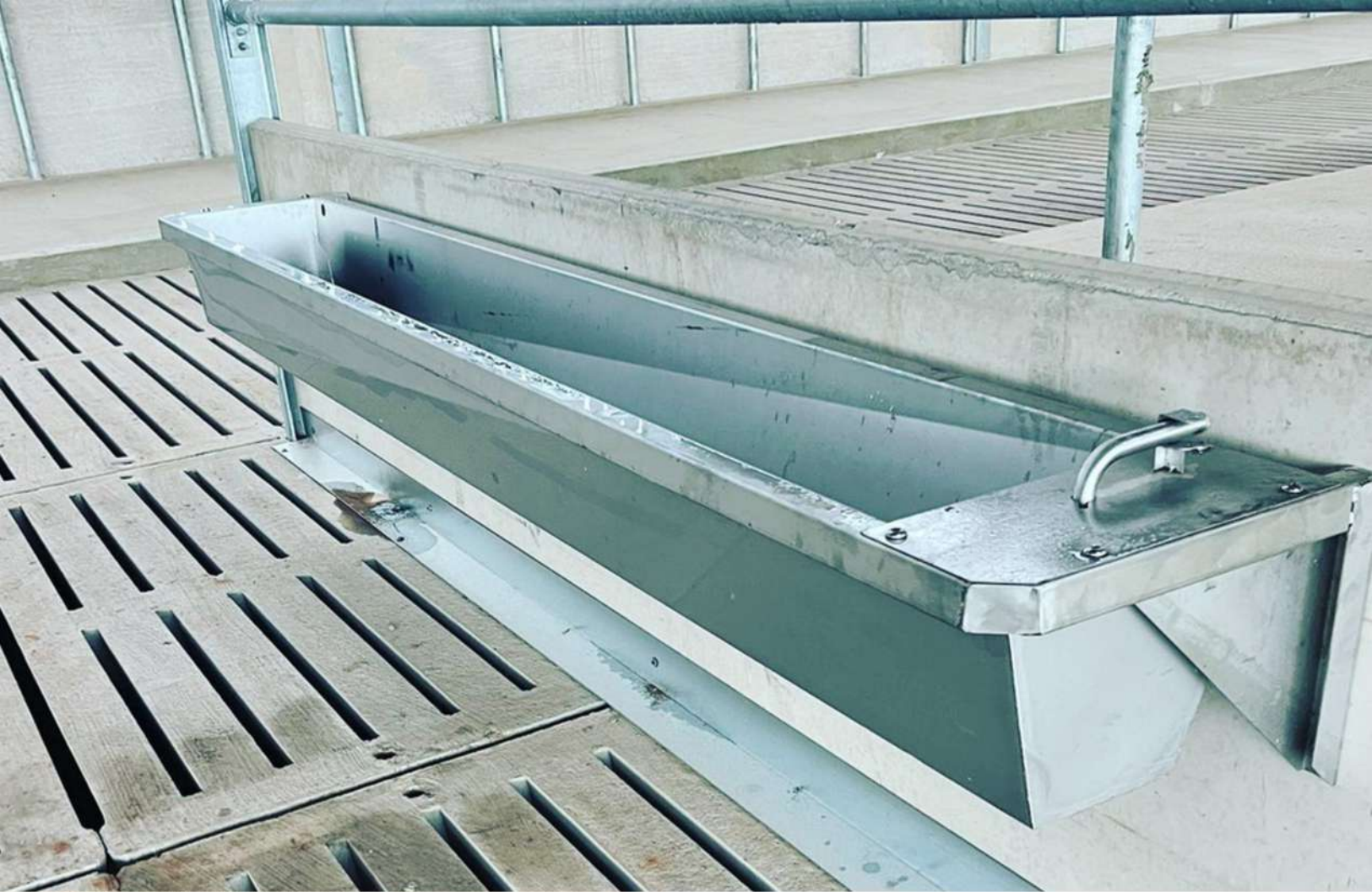


ESTATE FENCING

**81**



BESPOKE DESIGN



## Drinking Solutions

Water is a vital nutrient for livestock, and the water source should provide water of a consistently high quality to encourage animal intake of feedstuffs for optimum performance.

Guaranteeing water meets the quality requirement of livestock was traditionally labour intensive. However, the Agri-Kit range of drinkers, featuring tipping and draining troughs and bowls, and those with protective rails, providing clean water for maximum animal performance has never been so easy.



Scan here to view our range of drinking equipment at [www.agrikit.co.uk](http://www.agrikit.co.uk)

# Aqua-Drain Water Trough

- Stainless steel drinking trough
- Lift the handle to release the bung
- Tapered design for complete drainage leaves no residue
- Level bottom- compatible with automatic scraping systems
- Automatic refill flushes all impurities from the tank
- Ball valve sold separately, refer to accessories list



409

## Lengths and Capacity\*

409	1200mm	120L
407	2000mm	170L
408	3000mm	270L
415	3650mm	320L

\*Lengths given are from the outer edge of the mounting brackets

# Aqua-Tip Water Trough

- Stainless steel drinking trough
- Lift the handle to release the drinker
- Automatic refill flushes all impurities from the tank
- Level bottom- compatible with automatic scraping systems
- Ball valve sold separately, refer to accessories list
- Tipping Height: 474mm

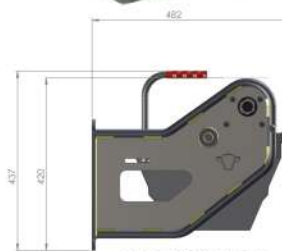
## Lengths and Capacity\*

410	1120mm	45L
411	2120mm	92L
412	3120mm	142L
413	4120mm	190L

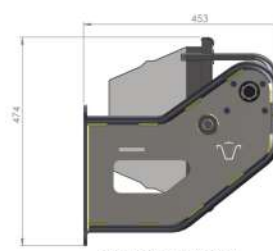
\*Lengths given are from the outer edge of the mounting brackets



411



Standard View



Tipping View

# Easy Tip

- Galvanised surround
- Stainless Steel drinking bowl
- Galvanised spring release handle
- Ideal for beef, dairy and sheep
- Ball valve sold separately
- 23 litre capacity approximately

### Dimensions\*

414	640mm x 585mm x 310mm
Tipping Dimension	640mm x 585mm x 500mm

\* Length x Width x Height



Tipping View

# Mini Bowl

- Available in Galvanised or Stainless Steel
- 7 Litre capacity approximately
- Very robust and durable
- Lid can be easily removed for internal access
- 1.5" drainage outlet
- Ball valve sold separately
- Simply screw the bung to drain

### Dimensions\*

423	Galvanised	370mm x 350mm x 190mm
424	Stainless Steel	

\* Length x Width x Height



Inner View

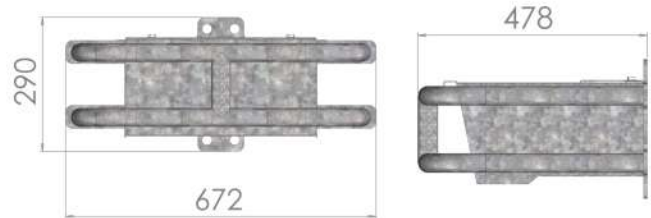
# Maxi Galv

- 18" Bowl
- Built in galvanised dual rail frame
- Ideal for beef, dairy and sheep
- Ball valve sold separately
- 23 litre capacity approximately
- Screw the bung to drain

### Dimensions\*

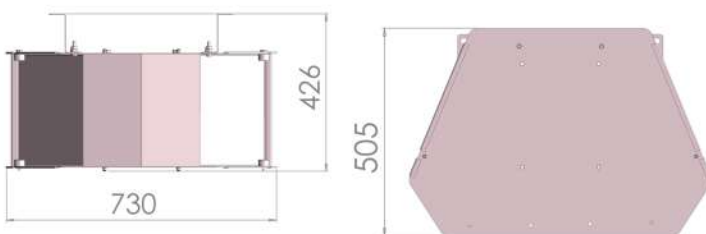
403	479mm x 670mm x 290mm
-----	-----------------------

\* Length x Width x Height



# Fresh Flow Double

- Stainless Steel
- Built in float valve
- Plastic bung included
- Stainless steel flap to reduce manure in water
- Shallow tank design for constant supply of fresh water
- 22 litre capacity approximately



### Dimensions\*

406	730mm x 430mm x 510mm
-----	-----------------------

\* Length x Width x Height



# Guard Drinker

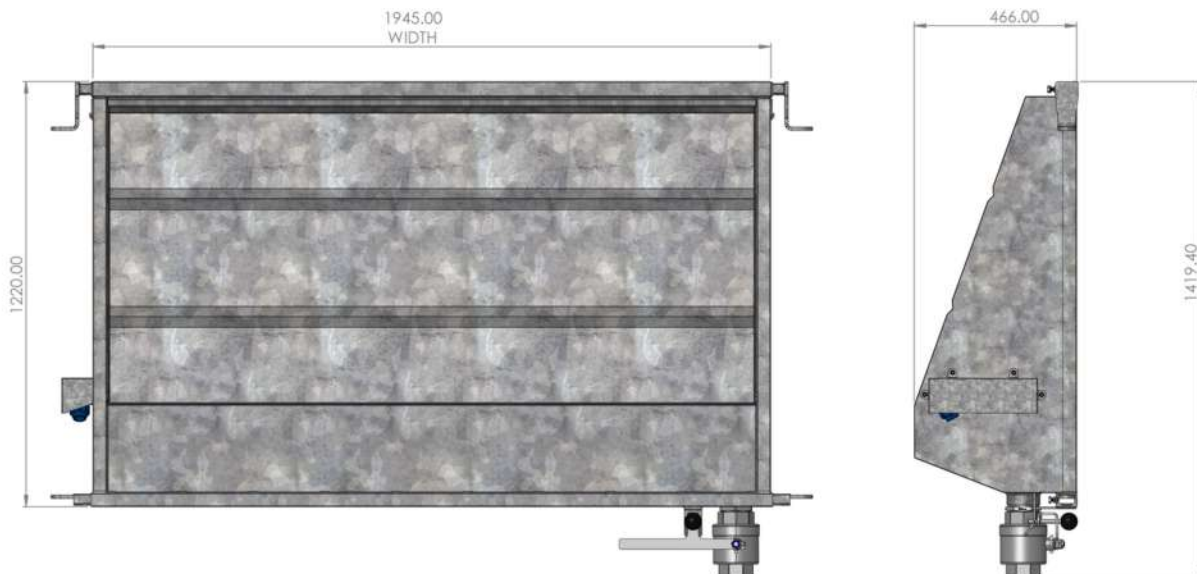


- This water point is designed to provide a supply of fresh water in pens where straw is blown.
- The water source is sheltered from the straw being blown into the pens.
- An enclosed back and sides prevent access from the bedded area which also helps to preserve the quality of the water, by reducing contamination by dust.
- The drain situated beneath the drinker guides the water when draining to a drain/slatted area or just away from the resting area, avoiding soaking the bedding material directly beneath.

## Dimensions\*

425	735mm x 466mm x 1419.4mm
426	1945mm x 466mm x 1419.4mm

\*Width x Depth x Height





## Feeding Equipment



The Agri-Kit range of feeding equipment is fabricated using high spec galvanised steel. We use optimum quality materials to encourage animal intake of feedstuffs for optimum performance. Our range is designed to reduce feed wastage, bullying at the feed fence coupled with animal comfort and safety at all times. Understanding the pressures cows put on their feed gates on a daily basis, we have produced our gates to quality standards.



Scan here to view our range of feeding equipment at [www.agrik.it.co.uk](http://www.agrik.it.co.uk)





### **Safety for the Cattle**

Agri-Kit gates are manufactured to the highest standard with smooth edges and safety mechanisms throughout the range ensuring only optimum levels of animals safety, health and welfare are achieved with our equipment at all times, in both the short and long term.



### **Minimal freight costs**

Ease of install is paramount to the users experience. Our focus is on ease of installation with our innovative flat pack delivery model, minimising delivery costs for our customers, and at the same time minimising our impact on the environment.



### **Safety for operator**

The Agri-Kit range offers safety features throughout both for livestock and operators. Exceptional design ensures the ergonomics are accurate which are evident at our own production sites and on farms where equipment is installed.



### **Mix & Match**

The Agri-Kit range of equipment strives to deliver a solution for every job. The range of gates and panels outlined within this section are standard solutions however, you are not confined to these options. Each gate feature can be coupled with another to provide a multi-purpose gate or access point. For reference the image below shows the 5 bar worker access gate coupled with a drinker back, making efficient use of resources.



### **Long lasting**

This equipment is Hot Dip Galvanised to BS EN ISO 1461. All gates and panels within this section are heavy duty designed for direct contact with livestock, they are built to last.



### **Quick & Easy install**

Our support team is at hand to offer advice and guidance throughout the install period, with all equipment built for a sole purpose there will be no confusing parts.



# Feeding Troughs



## Dimensions\*

314	2506mm x 908mm x 711mm
316	2996mm x 908mm x 711mm

\* Length x Width x Height

## Deep Beef Trough (407mm)

- The deep trough provides greater feed capacity making it a suitable ad-lib feeder for small animal groups
- Suitable for indoor and outdoor use
- Suitable for horned and un-horned cattle
- Heavy duty
- Galvanised steel
- Supplied with vertical legs as standard



## Dimensions\*

313	2506mm x 908mm x 711mm
315	2996mm x 908mm x 711mm

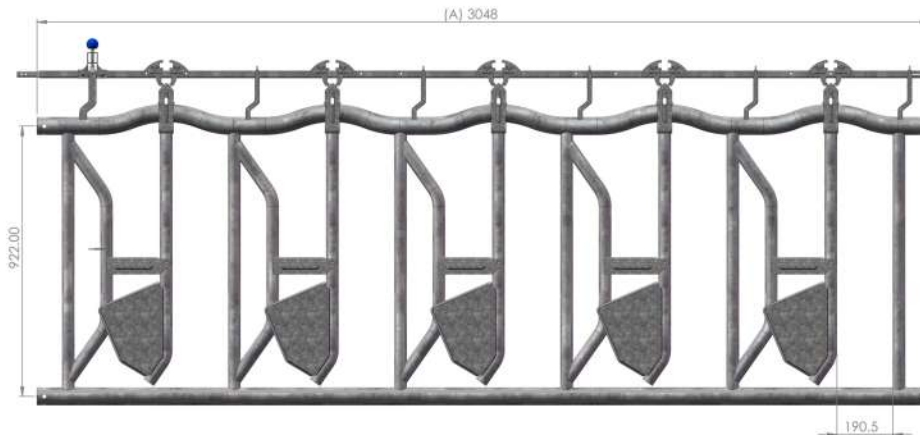
\* Length x Width x Height

## Shallow Beef Trough (242mm)

- 242mm Shallow trough
- Feet provide strength preventing animals tipping the trough
- Suitable for indoor and outdoor use
- Suitable for horned and un-horned cattle
- Heavy duty
- Galvanised steel
- Supplied with vertical legs as standard



# Comfort Self Lock **NEW DESIGN**



## Comfort Self Lock Benefits and Features

- Wave top for cow comfort.
- Heavy duty barrier.
- Can be connected for long runs.
- Rubber bushed for noise reduction.
- Adjustable for animal safety.
- Headspace measures 190.5mm when closed.
- Rotate the control mechanism (B) 45 degrees to swiftly adjust the feeding panel into a self-locking yoke.
- Manufactured using 60.3mm tube.
- Hot dip galvanised to ISO 1461.
- New solid partition at the bottom of the headspace deters pushing in when feeding.
- The ability to operate up to 50 cattle headspaces from one operating handle, using the extension handle.
- A variety of panel lengths to suit your cattle housing requirements.
- Inclining the panels as the image below shows can allow total elimination of rubbing on the animals shoulders, neck and withers.

## Lengths and Extras\*

317	5 Head Space 3048mm	303	9 Head Spaces 5750mm
324	6 Head Space 3800mm	198	Handle Assembly (Long runs)
319	7 Head Space 4350mm	1241	Standard Insert (60mm)
301	7 Head Spaces 4572mm	1452	Wave self lock single handle

\*Barrier can be supplied in the length required!



2022 Design



Standard Handle



Control Mechanism



Extension Handle



Yoke Operation





# Junior Self Lock

## Lengths and Extras\*

759	8 Space 4350mm Self Lock 12-18 months
723	8 Space 4550mm Self Lock 12-18 months
1633	9 Space 4350mm Self Lock 6-12 months
724	9 Space 4550mm Self Lock 6-12 months
737	12 Space 5750mm Self Lock 6-12 months
	8 Telescopic Operating Handle

760	7 Space 4350mm Self Lock 12-18 months
727	10 Space 5750mm Self Lock 12-18 months

\*Barrier can be supplied in the length required!

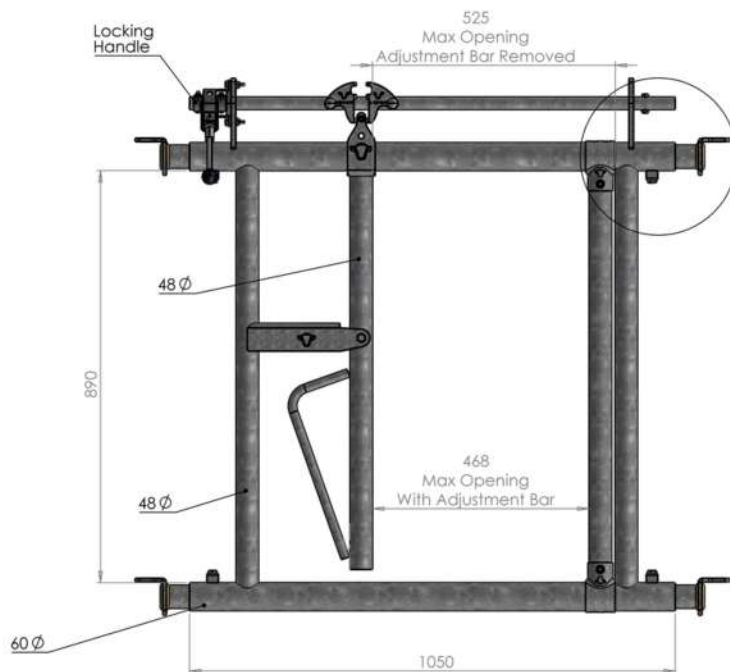


- Can be connected for long runs
- Reduces bullying amongst animals
- It can be set to lock animals as they individually feed at the rail
- Makes handling animals easier as they can be locked in automatically for testing, vaccinating, clipping, AI, etc.



Release Handle

# Bull Head Lock



- Total unit width 1050mm
- Maximum opening width 525mm
- Operating handle is telescopic, allowing the operator to work the gate from a safe distance from animals.

## Dimensions

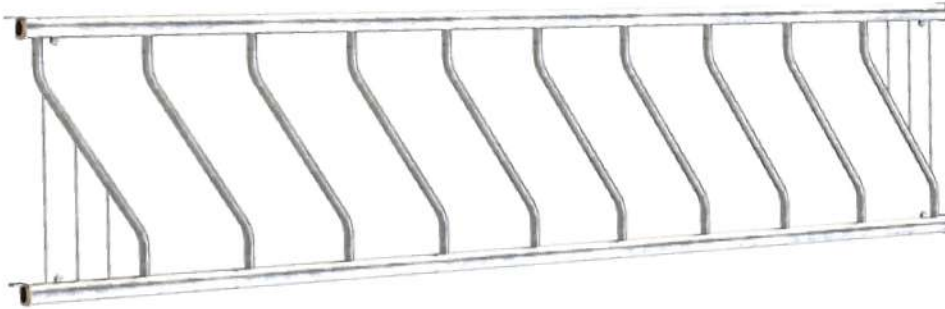
320 Unit Width 1050mm





# Diagonal Gates & Panels

## Diagonal Feed Panel



- Panel: 76.1 x 3mm wall
- Divisions: 40mm tube x 3mm wall

The standard insert provides extra length allowing the barrier to be mounted on any bay length

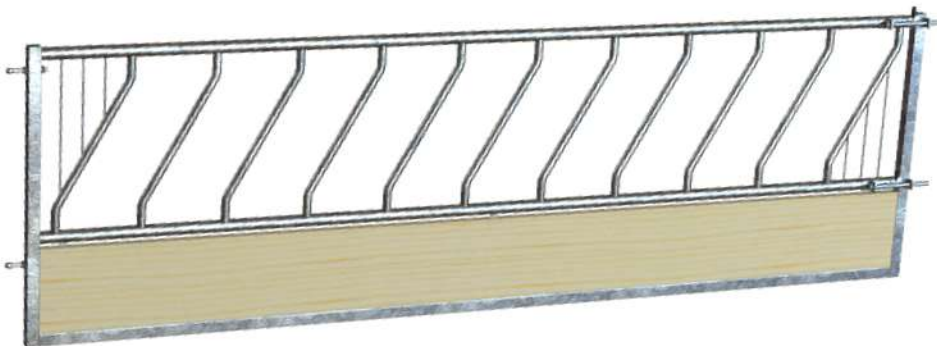


### Lengths and Extras\*

306	9 space 4515-4850mm (14'9"-15'10")
318	12 space 5750mm (18'10")
1404	Standard insert 76mm
1649	9 space 4350mm (14'3"); 76mm tube
1651	9 space 4350mm (14'3"); 60mm tube

\*Barrier can be supplied in the length required!

## Diagonal Feed Gate



Hanging Eye



Spring Latch

- Supplied with or without timber
- Gate: 60.3mm tube x 3.2mm wall
- 60mm box section x 3mm wall
- Divisions: 40mm tube x 3mm wall



### Lengths and Extras\*

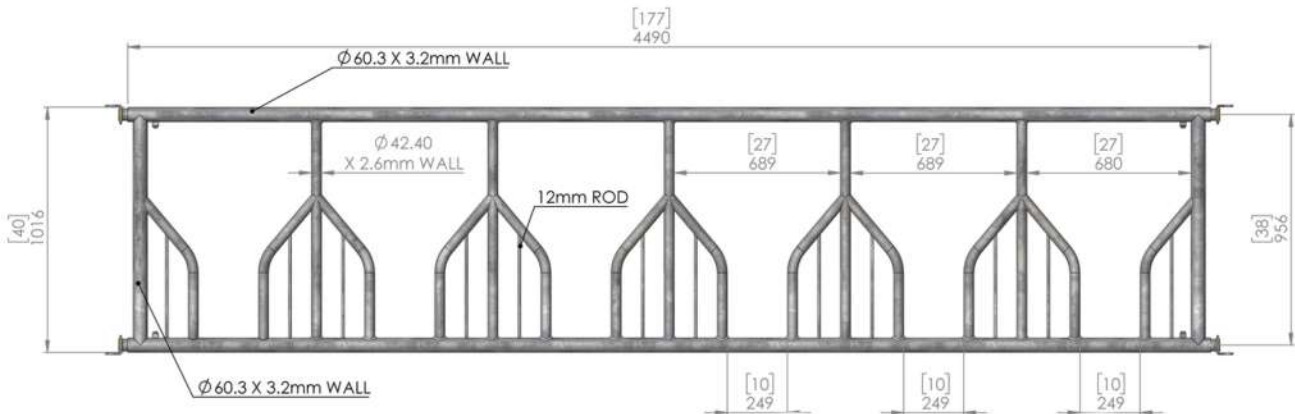
308	10 space 4600mm (15'1")
309	9 space 4350mm (14'3")
310	6 space 2850mm (9'4")
311	7 space 3450mm (11'3")
1066	Spring pin for gate
1294	RSJ post

\*Barrier can be supplied in the length required!

Refer to page 34 for brackets and hangers  
Refer to page 35 for hanging posts

# Tombstone Rail NEW PRODUCT

## Tombstone Feeding Rail



### Standard Length\*

323	6 space 4490mm (15'9")
-----	------------------------

\*Barrier can be supplied in the length required!

- 60.3mm tube x 3.2mm wall
- Divisions: 12mm rod



## Tombstone Feeding Gate

- Gate manufactured upon request
- Supplied with or without timber
- Gate: 60.3mm tube x 3.2mm wall

Tombstone barriers were designed specifically for horned cattle, preventing the risk of trapped heads. The top rail provides a protected feeding space for each animal.







# Feeding Rails

## Single Rail Barrier

### Dimensions\*

115	89mm x Metre
116	76mm x Metre

\*Diameter

A fully galvanised pipe available in 2 lengths.



## Dual Rail Barrier

### Dimensions\*

312	6000mm (Max)
-----	--------------

\*Diameter

Panel length determined by the length of 90mm pipe used



End Brace



Central Support



## Three Bar Barrier **NEW PRODUCT**

The 3 bar rail is the successor of the dual (2 bar) rail and is designed for use by younger animals. The bottom rail of the barrier prevents younger animals from entering the passageway beneath the barrier as would be the case with the two bar rail.

Spring pin height adjustment



### Options & Dimensions\*

325	4600mm
326	5820mm

\*Maximum length

### Three Bar Rail adjustment



Lower Locking



Central Lock



Upper Lock



## Cow Traffic Solutions

Getting the cows into and out of the milking parlour or robot in a smooth and relaxing manner is fundamental for the cows health and productivity. This range of gates and cow flow equipment is designed to ensure operations efficiency and optimum cow wellbeing throughout the shed or farmyard.

The Agri-Kit range of cow flow gates and equipment is fabricated using high spec galvanised steel. We use optimum quality materials for durability and longevity. The Agri-Kit range of cow flow gates is designed for ease of install, ease of use and operator safety.

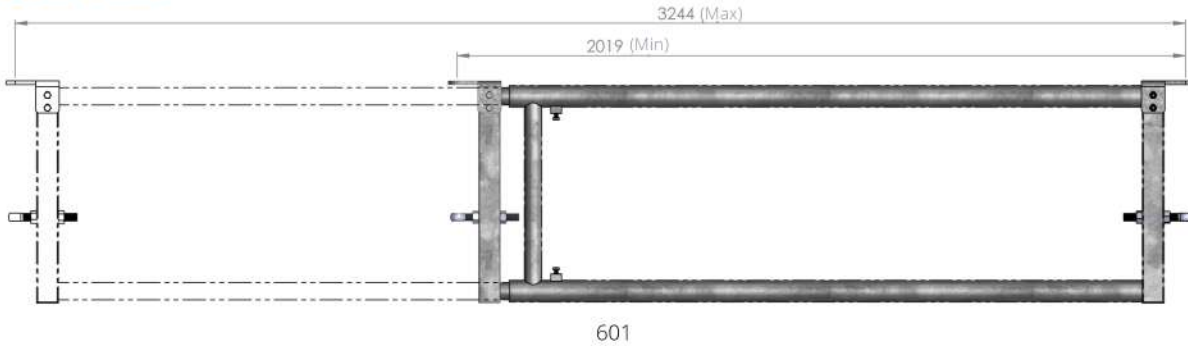
Our focus is on ease of installation with our innovative flat pack delivery model, minimising delivery costs for our customers, and minimising emissions on the environment.



Scan here to view our range of cow traffic equipment at [www.agrikit.co.uk](http://www.agrikit.co.uk)

# 2 Bar Panels & 2 Bar Panel Kits

## 2 Bar Panel



### Lengths\*

635	1019-1499mm (3'4"-4'11")
601	2019-3244mm (6'7"-10'7")
602	3019-4244mm (9'10"-13'11")
603	4019-5244mm (13'2"-17'2")
604	5019-6244mm (16'5"-20'5")

\*Telescopic length: min and max lengths shown

## 2 Bar Panel Kit



Kit Includes: 2 ends, 2 brackets, 2 lengths of pipe.

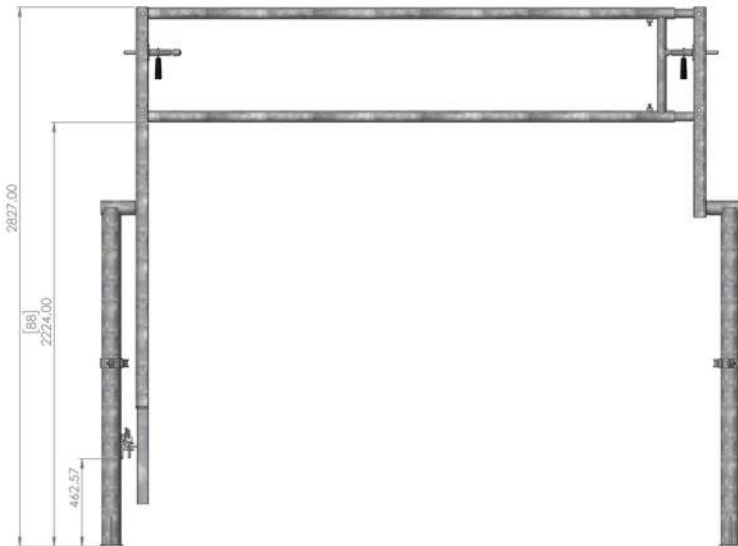
### Lengths\*

609	3260mm (9'10") Kit Complete
610	6260mm (19'8") Kit Complete

- Supplied complete with all parts
- Adjustable length
- One end measures 670mm
- Panel length determined by the length of pipe used

Refer to page 23 for hanging posts  
Refer to page 24 for hangers and brackets

# Roll Over Gate **NEW DESIGN**



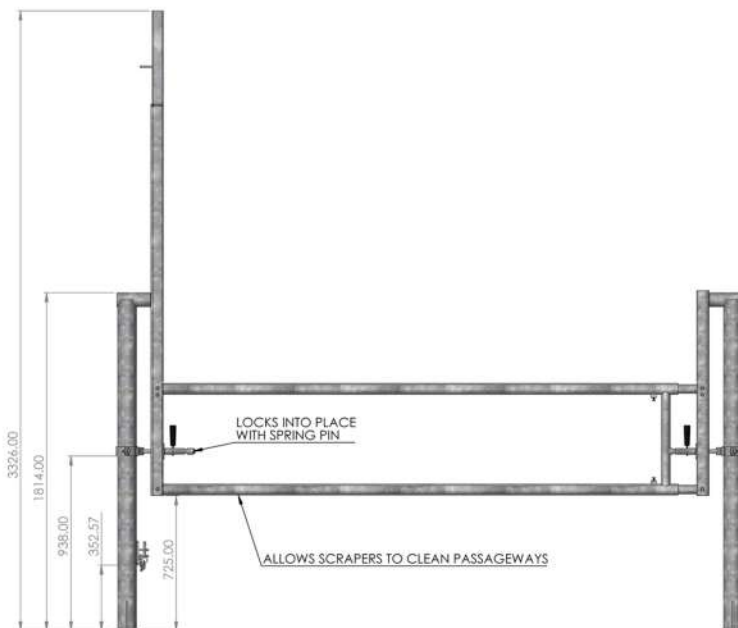
## Lengths\*

620	2000-3000mm (6'6"-9'10")
621	3000-4000mm (9'10"-13'1")
622	4000-5000mm (13'1"-16'4")
623	5000-6000mm (16'4"-19'8")
624	6000-7000mm (19'8"-22'11")

\*Telescopic length: min and max lengths shown

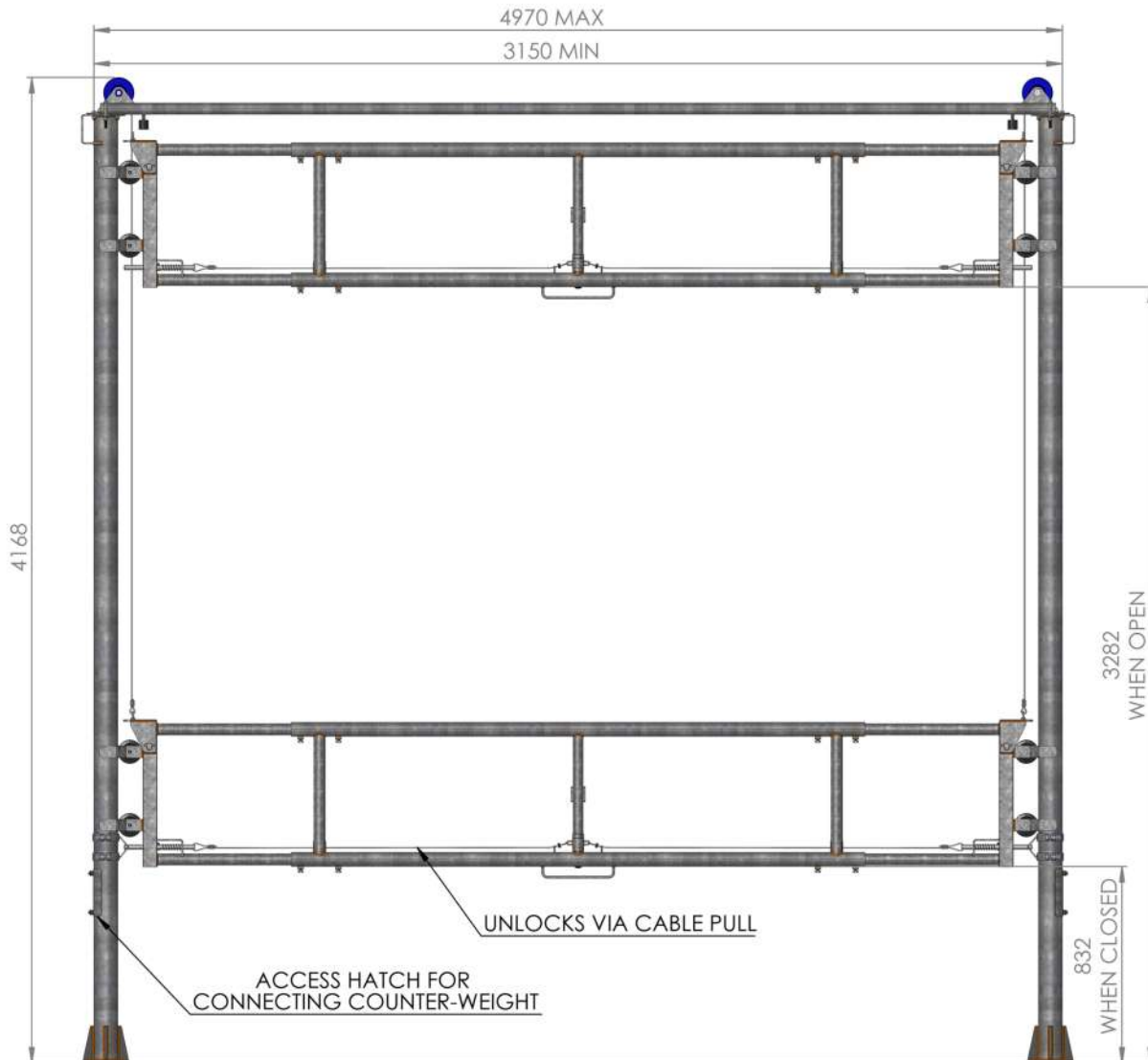
## Robotic scraper design

- Hot dip Galvanised
- Features 2 bar gate
- Counter balanced for easy operation
- Adjustable width
- 2200mm clearance when open
- Allows automatic scrapers to pass beneath
- Perfect solution for cow traffic
- Heavy duty



~Images show the discontinued 3 bar design for reference only~

# Guillotine Gate



## Dimensions\*

611 3150-4970mm (10'4"-16'3")

\*Telescopic length: min and max lengths shown

- Hot Dip Galvanised
- Features 2 bar gate
- Counter balanced weight for easy operation
- Adjustable width
- 3300mm Clearance when open
- Allows automatic scrapers to pass beneath
- Perfect solution for cow traffic
- Heavy duty



Telescopic Feature



Heavy Duty Pulley

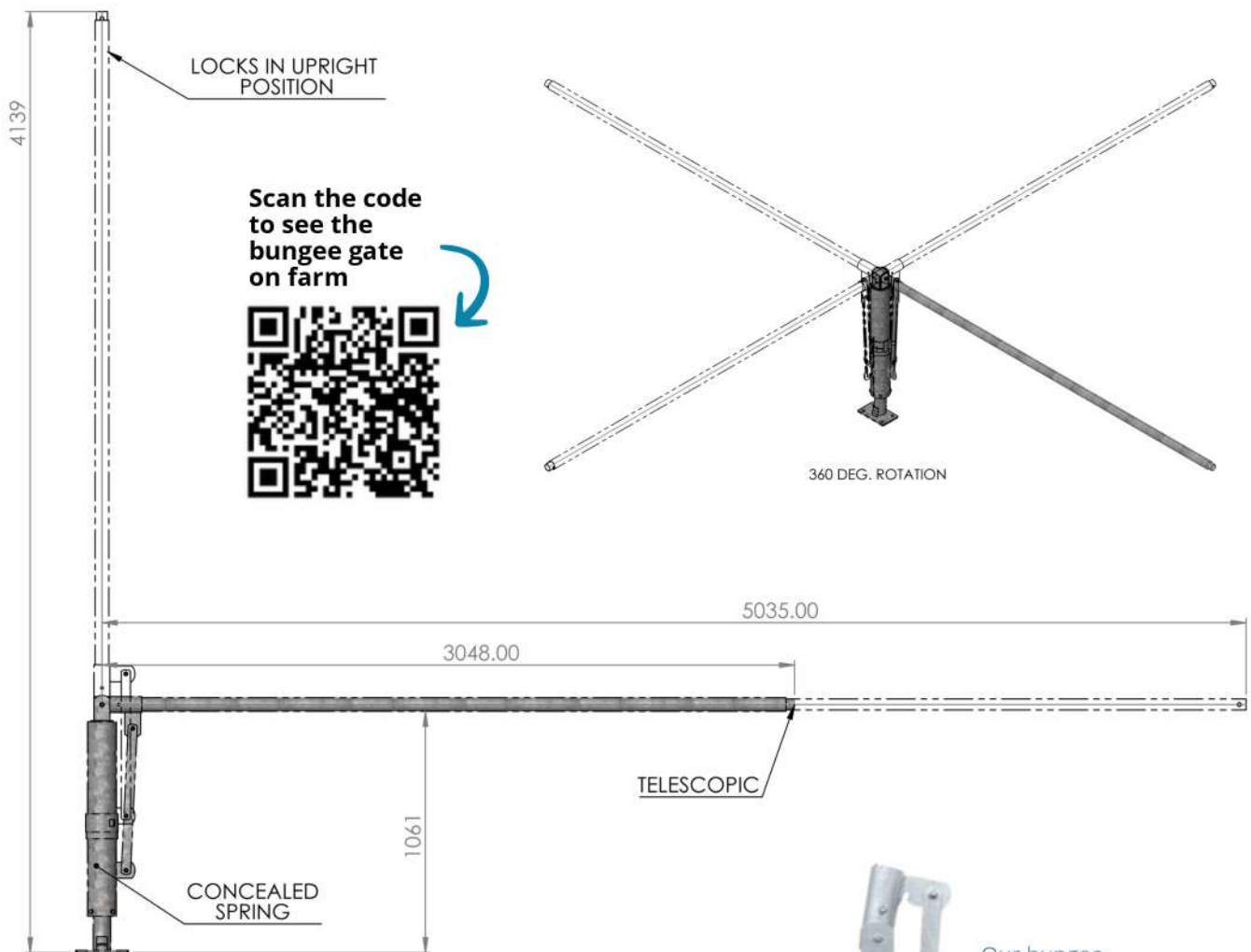
# Bungee Gate

## Dimensions\*

619	3048mm-5035mm (10'-16'6")
166	Bungee gate latch

\*Telescopic length: min and max lengths shown

- Concealed internal spring for safety, preventing caught tails or nipped fingers
- 360 degree swivel
- 1 metre high
- Can be locked vertically
- 2 metre telescopic range
- Ideal for cubicle shed divisions where swing gates are unsuitable



166



Locking Mechanism



Our bungee gate features a concealed spring for safety!

# Texas Gates & Frames

## One Way Single Texas Gates



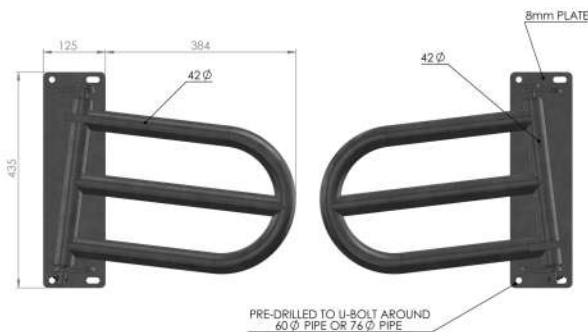
### Sizes

612	509mm (1'8")
614*	970mm-1300mm (3'2"-4'3")

\*Telescopic length: min and max lengths shown

- One way cow flow
- 612 is a single gate of the texas pair (code 613)
- Mounted to wall or post
- Hot dip galvanised

## Texas Double (Pair) Complete



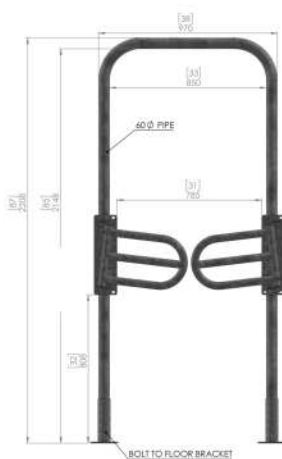
### Dimensions\*

613	509mm (1'8")
-----	--------------

\*One gate and bracket width

- Heavy duty
- Hot dip galvanised
- Easy clean
- Pair of Texas Doors

## Texas Cow Passage Frame

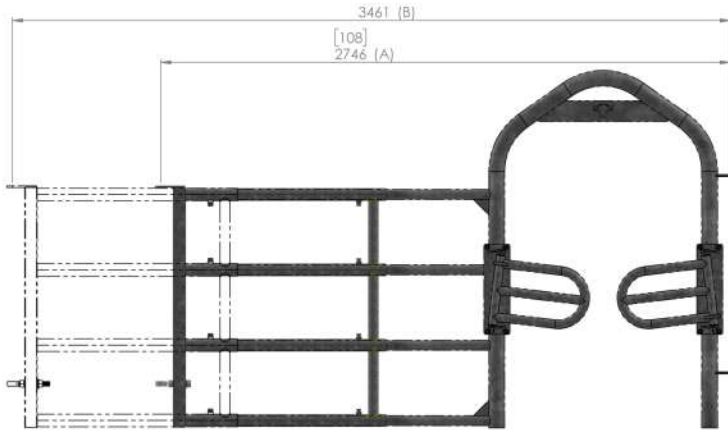


### Dimensions

650	2208mm H x 970mm W
-----	--------------------

- Heavy duty
- Hot dip galvanised
- Easy clean
- Doors included
- Width 3'1"
- Dimensions shown are the external of the frame

# 4 Bar One Way Texas Cow Passage Gate



637

## Dimensions\*

636	2699mm (8'10") (Max)	Fixed End
637	2746-3461mm (9'-11'4")	1100mm
638	2824-3961mm (9'3"-12'11")	1600mm
639	3824-4961mm (12'6"-16'3")	2600mm
640	4824-5961mm (15'9"-19'6")	3600mm
641	5844-6981mm (19'2"-22'10")	4600mm

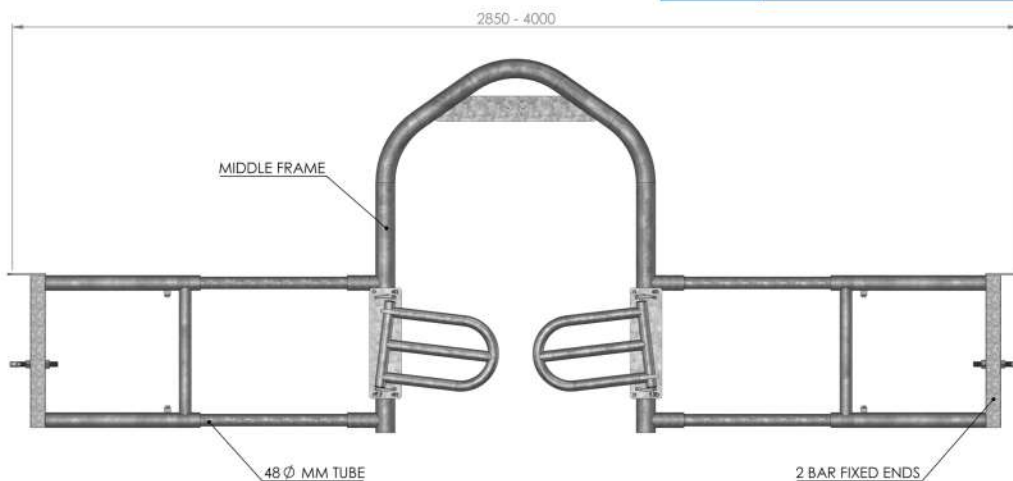
\*Telescopic length: min and max lengths shown

- Heavy duty
- Telescopic gate
- Hot dip galvanised
- Texas doors included

# 2 Bar Texas Centre Passage Kit

## Dimensions

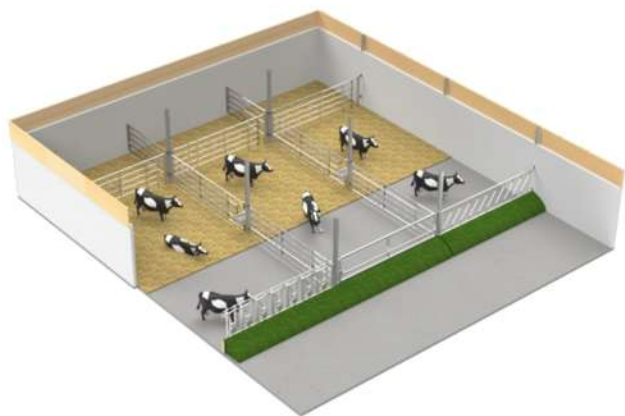
646	2850mm (9'4") (Min)
-----	---------------------



## Features:

- Kit includes: central passage frame, pair of Texas doors & pair of panel ends
- 48mm pipe sold separately
- Minimum length 2850mm (9'4")
- Max Length dependant on length of 48mm pipe used
- Recommended for gaps less than 4000mm (13'1")





## Gates & Panels

Our focus is on ease of installation with our range of telescopic gates designed to suit every customer's requirements.

The range of gates featured in this section feature telescopic lengths. The back section of the gate spec 60.3mm tube x 2.5mm wall and 60 mm box x 2.5mm wall.

The front section of the gate features 48.3mm tube x 2.5mm wall and 60mm box x 2.5mm wall.

Latches and hinges are available to transform panels into gates as the need arises.

Our gates feature spring latch closure for minimal noise when working with animals, and to assist the operator when opening and closing gates.





# Optimum safety for stock and handlers



## Safety for the Cattle

Agri-Kit gates are manufactured to the highest standard with smooth edges and safety mechanisms throughout the range ensuring only optimum levels of animals safety, health and welfare are achieved with our equipment at all times, in both the short and long term.



## Minimal freight costs

Ease of install is paramount to the users experience. Our focus is on ease of installation with our innovative flat pack delivery model, minimising delivery costs for our customers, and at the same time minimising our impact on the environment.



## Long lasting

This equipment is Hot Dip Galvanised to BS EN ISO 1461. All gates and panels within this section are heavy duty designed for direct contact with livestock, they are built to last.



## Telescopic Lengths

Ease of install is paramount to the users experience. Our focus is on ease of installation with our innovative flat pack delivery model, minimising delivery costs for our customers, and at the same time minimising our impact on the environment.



## Safety for operator

The Agri-Kit range offers safety features throughout both for livestock and operators. Exceptional design ensures the ergonomics are accurate which are evident at our own production sites and on farms where equipment is installed.



## Quick & Easy install

Our support team is at hand to offer advice and guidance throughout the install period, with all equipment built for a sole purpose there will be no confusing parts.



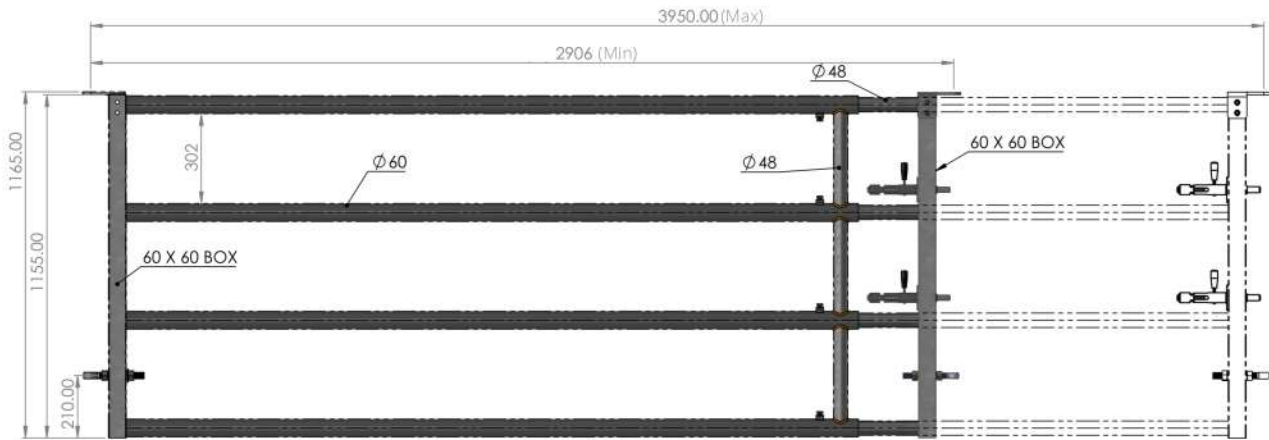
## Minimal noise

The spring latch closure mechanism on our gate range reduces disturbance creating a peaceful environment for your livestock.



# 4 Bar Gates & Panels

## 4 Bar Gate



533/539

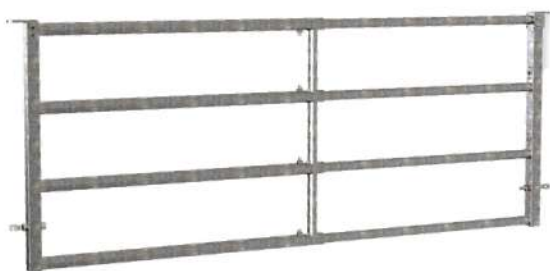


### Lengths\*

567	Required Length-1680mm (5'6")
531	1405-1949mm (4'7"-6'4")
532	1906-2950mm (6'3"-9'8")
533	2906-3950mm (9'6"-12'11")
534	3905-4949mm (12'9"-16'2")
535	4925-5969mm (16'1"-19'7")
536	6161-7205mm (20'2"-23'7")

\*Telescopic length: min and max lengths shown

## 4 Bar Panel



### Lengths\*

569	Required Length-1680mm (5'6")
537	1405-1949mm (4'7"-6'4")
538	1906-2950mm (6'3"-9'8")
539	2906-3950mm (9'6"-12'11")
540	3905-4949mm (12'9"-16'2")
541	4925-5969mm (16'1"-19'7")
542	6161-7205mm (20'2"-23'7")

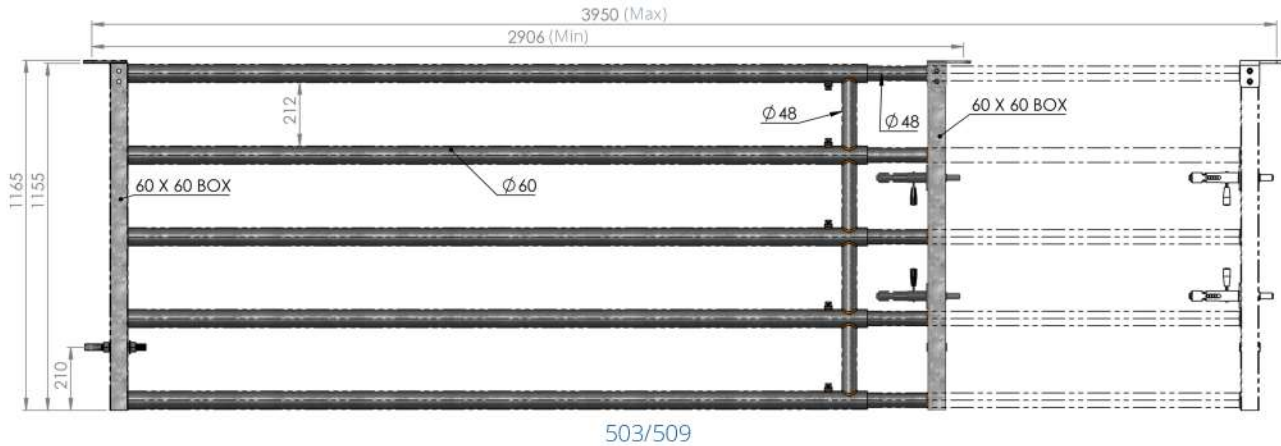
\*Telescopic length: min and max lengths shown

Refer to page 26 for gate and panel specs  
Refer to page 34 for hanging posts  
Refer to page 35 for hangers and brackets

Any gate size less than the minimum listed can be manufactured upon request.

# 5 Bar Gates & Panels

## 5 Bar Gate



### Lengths\*

568	Required Length-1680mm (5'6")
501	1405-1949mm (4'7"-6'4")
502	1906-2950mm (6'3"-9'8")
503	2906-3950mm (9'6"-12'11")
504	3905-4949mm (12'9"-16'2")
505	4925-5969mm (16'1"-19'7")
506	6161-7205mm (20'2"-23'7")

\*Telescopic length: min and max lengths shown

## 5 Bar Panel



### Lengths\*

570	Required Length-1680mm (5'6")
507	1405-1949mm (4'7"-6'4")
508	1906-2950mm (6'3"-9'8")
509	2906-3950mm (9'6"-12'11")
510	3905-4949mm (12'9"-16'2")
511	4925-5969mm (16'1"-19'7")
512	6161-7205mm (20'2"-23'7")

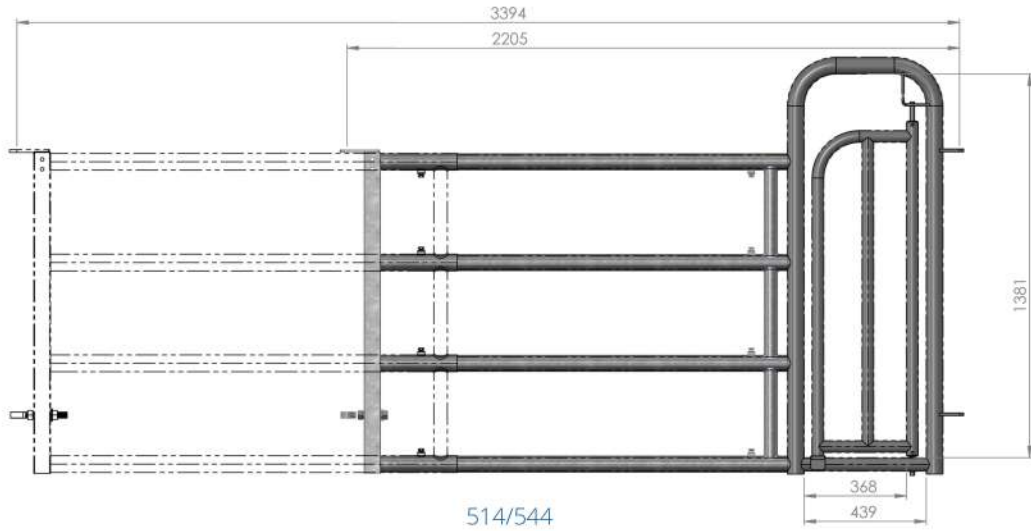
\*Telescopic length: min and max lengths shown

Refer to page 26 for gate and panel specs  
Refer to page 34 for hanging posts  
Refer to page 35 for hangers and brackets

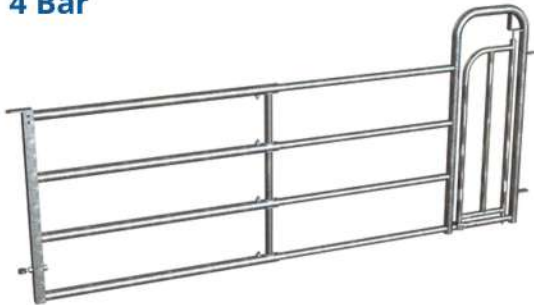
Any gate size less than the minimum listed can be manufactured upon request.

# Worker Access Gates

## 4 Bar Worker Access Gate



### 4 Bar

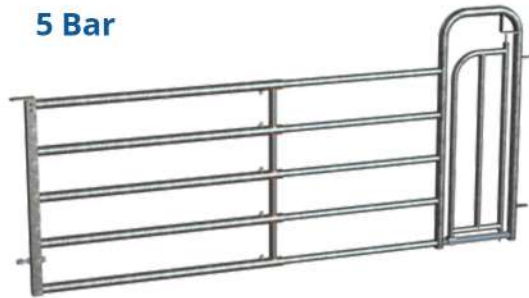


#### Lengths\*

543	Min Required-2201mm (7'2") (Max)
544	2205-3394mm (7'2"-11'1")
545	3201-4390mm (10'6"-14'4")
546	4200-5389mm (13'9"-17'8")
547	5220-6409mm (17'1"-21')
548	6456-7645mm (21'2"-25'1")

\*Telescopic length: min and max lengths shown

### 5 Bar



#### Lengths\*

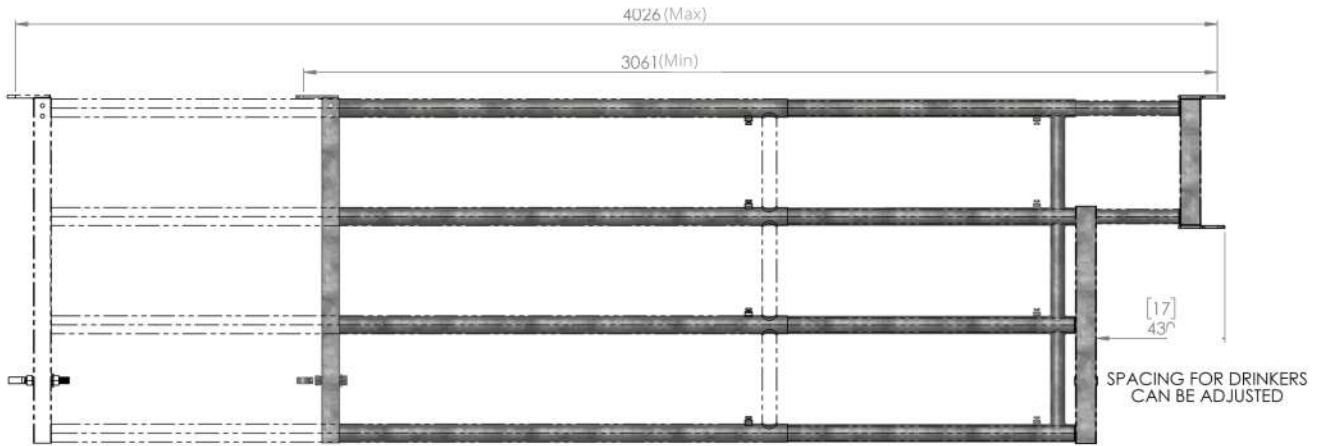
513	Min Required-2201mm (7'2") (Max)
514	2205-3394mm (7'2"-11'1")
515	3201-4390mm (10'6"-14'4")
516	4200-5389mm (13'9"-17'8")
517	5220-6409mm (17'1"-21')
518	6456-7645mm (21'2"-25'1")

\*Telescopic length: min and max lengths shown



# Nozzle Cut Out Gates

## 4 Bar Nozzle Cut Out Gate



521/557

## 4 Bar

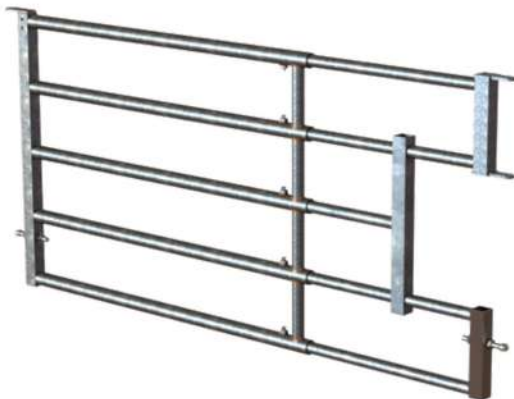


### Lengths\*

555	1763mm (5'9") Max	Fixed End
556	2061-3026mm (6'9"-9'11")	1600mm
557	3061-4026mm (10'-13'2")	2600mm
558	4061-5026mm (13'3"-16'5")	3600mm
559	5080-6045mm (16'8"-19'10")	4600mm
560	6316-7281mm (20'8"-23'10")	5850mm

\*Telescopic length: min and max lengths shown

## 5 Bar



### Lengths\*

519	1763mm (5'9") Max	Fixed End
520	2061-3026mm (6'9"-9'11")	1600mm
521	3061-4026mm (10'-13'2")	2600mm
522	4061-5026mm (13'3"-16'5")	3600mm
523	5080-6045mm (16'8"-19'10")	4600mm
524	6316-7281mm (20'8"-23'10")	5850mm

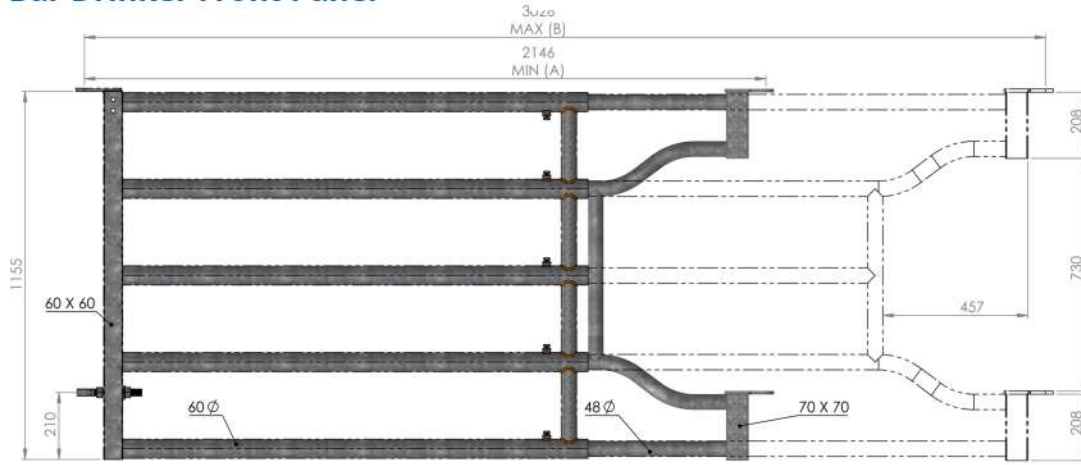
\*Telescopic length: min and max lengths shown

Refer to page 26 for gate and panel specs  
Refer to page 34 for hanging posts  
Refer to page 35 for hangers and brackets

Any gate size less than the minimum listed can be manufactured upon request.

# Drinker Gates & Panels

## 5 Bar Drinker Front Panel



526



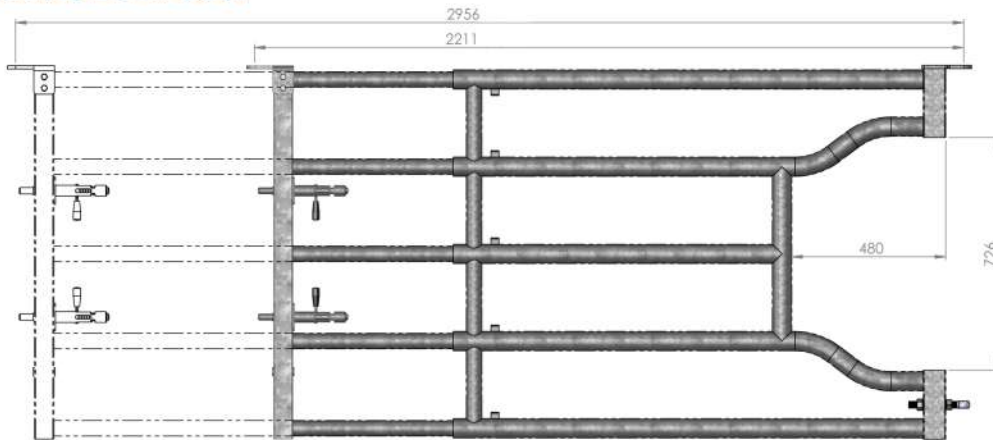
Maxi Galv bowl drinker and 5 Bar Drinker Front Panel

### Lengths\*

525	Min Required-1763mm (5'9") (Max)
526	2146mm-3026mm (7'-9'11")
527	3146mm-4026mm (10'3"-13'2")
528	4146mm-5026mm (13'7"-16'5")
529	5166mm-6046mm (16'11"-19'10")
530	6402mm-7282mm (21'-23'10")

\*Telescopic length: min and max lengths shown

## 5 Bar Drinker Back Gate



572



Discontinued 4 bar drinker back panel for reference only

### Lengths\*

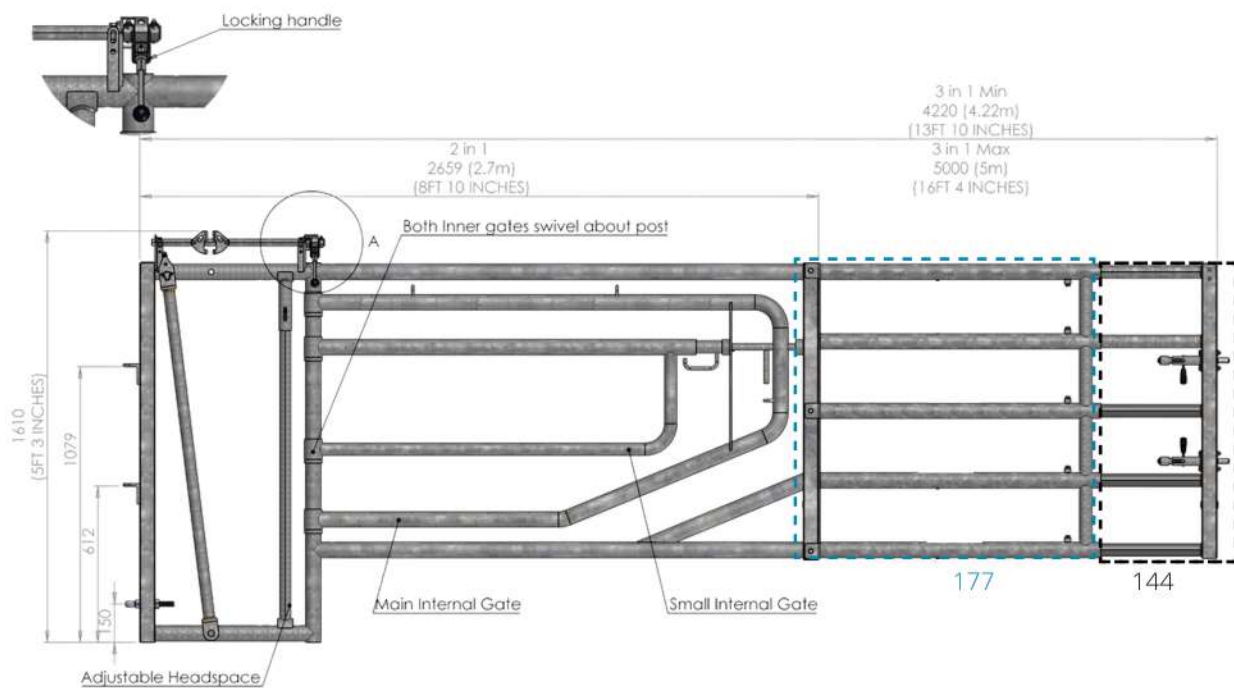
572	2211-2956mm (7'3"-9'8")
591	2919-3956mm (9'6"-12'11")
592	3917-4956mm (12'10"-16'3")
593	4908-5956mm (16'1"-19'6")
594	5908-6956mm (19'4"-22'9")

\*Telescopic length: min and max lengths shown

Refer to page 26 for gate and panel specs  
Refer to page 34 for hanging posts  
Refer to page 35 for hangers and brackets



# Standard Calving Gate

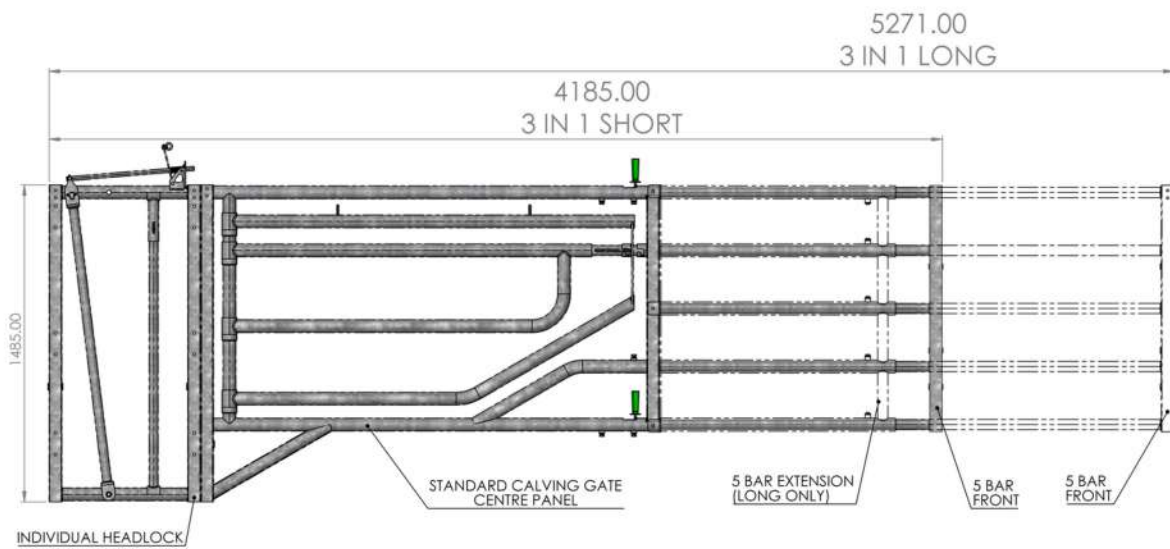
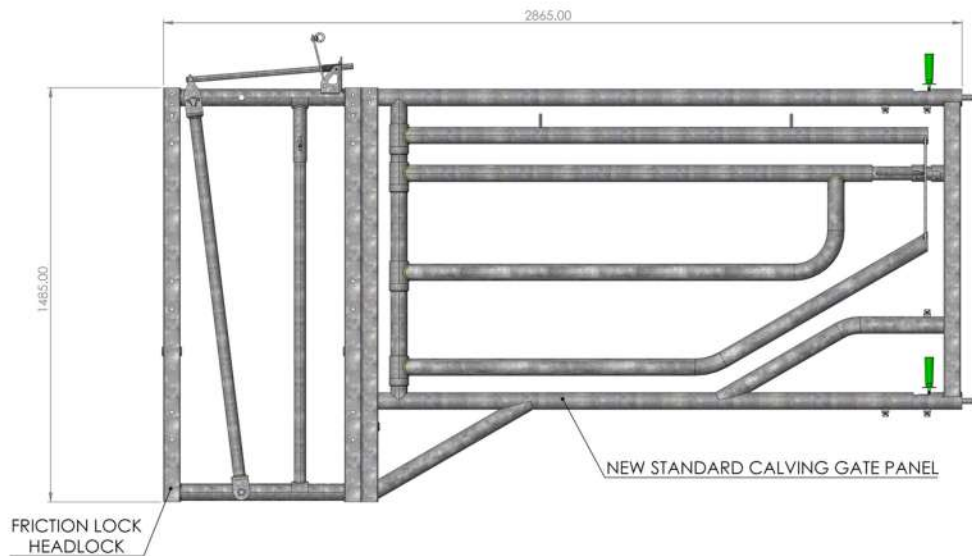


## Detachable Headlock & Calving Panel

733	2-in-1: 2659mm (8'8")
177	Back only: making 3-in-1: 4220mm (13'10") Min - 5000mm (16'4") Max
144	5 bar gate front
1645	Standard calving gate 3 in 1 - short extension
1646	Standard calving gate 3 in 1 - long extension

- For Beef and Dairy cows
- Cow can be yoked to assist calving
- Internal gate allows fast and speedy access to perform a Caesarean section
- Low safe exit from yoke in case of animal going to ground
- An ideal pen divider to service calving in both pens.



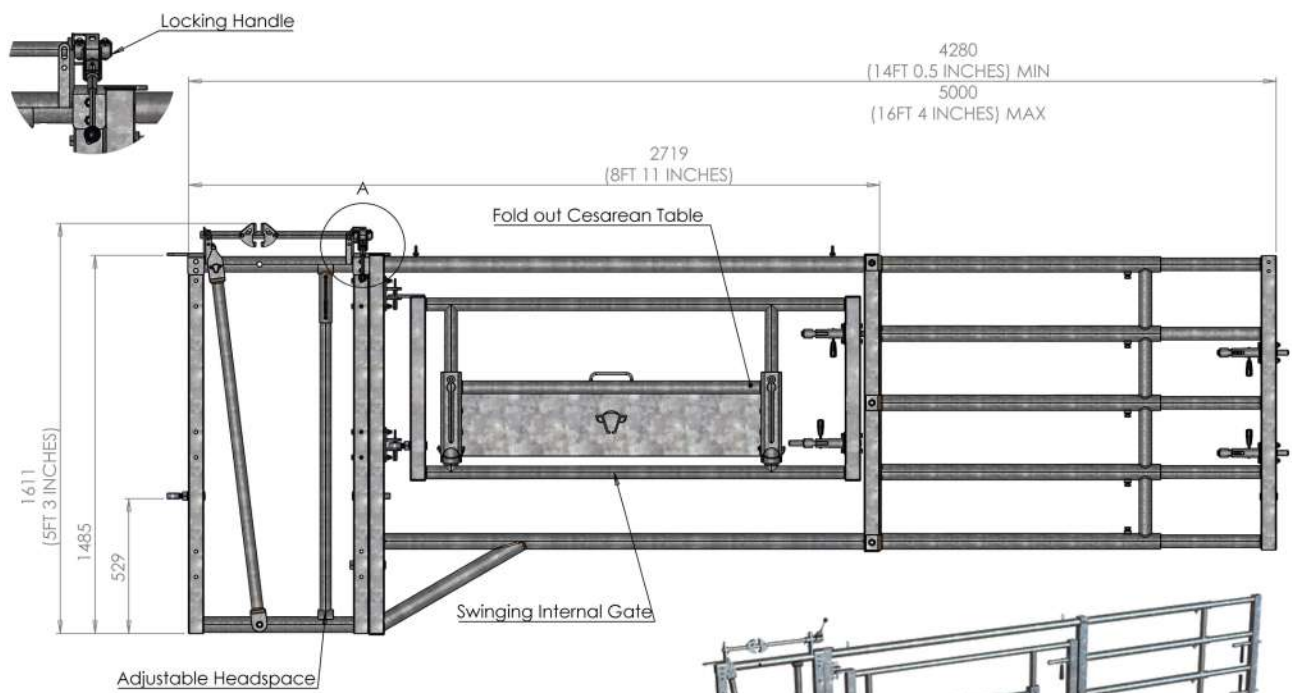


### Single Unit Headlock & Calving Panel

1696	2-in-1: 2659mm (8'8")
1697	Standard calving gate 3 in 1 - short extension (4185mm)
1698	Standard calving gate 3 in 1 - long extension (5271mm)



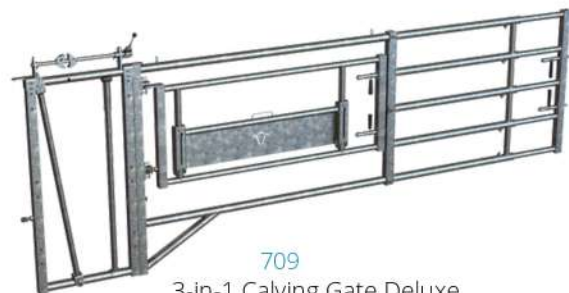
# Deluxe Calving Gate



## Options & Dimensions

709	4280mm (14') - 5000mm (16'4")
710	2719mm (8'11")
711	710mm (2'3")
1644	3- in- 1 with short extension

- Drop down table for caesarean section
- Cow can be yoked to assist calving
- Low safe exit from yoke in case animal goes to the ground
- Calving Unit with extension gate 4280mm (Min) - 5000mm (Max)
- Heavy duty galvanised calving gate



# Telescopic Sheeted Doors



1439  
Offset Lug



1440  
Heavy flat hanger



1441  
Heavy Spacer hanger



Spring Latch



Eye bolt

- Manufactured using 60mm box on back and 50mm box on front
- Standard height 1500mm
- Double non-return latch
- Slam plate included
- M24 eye bolts included
- Galvanised sheet
- Supplied complete with eyebolts
- Hanger sold separately
- Telescopic Lengths
- Lifting eyes for safe and easy install
- Any handed



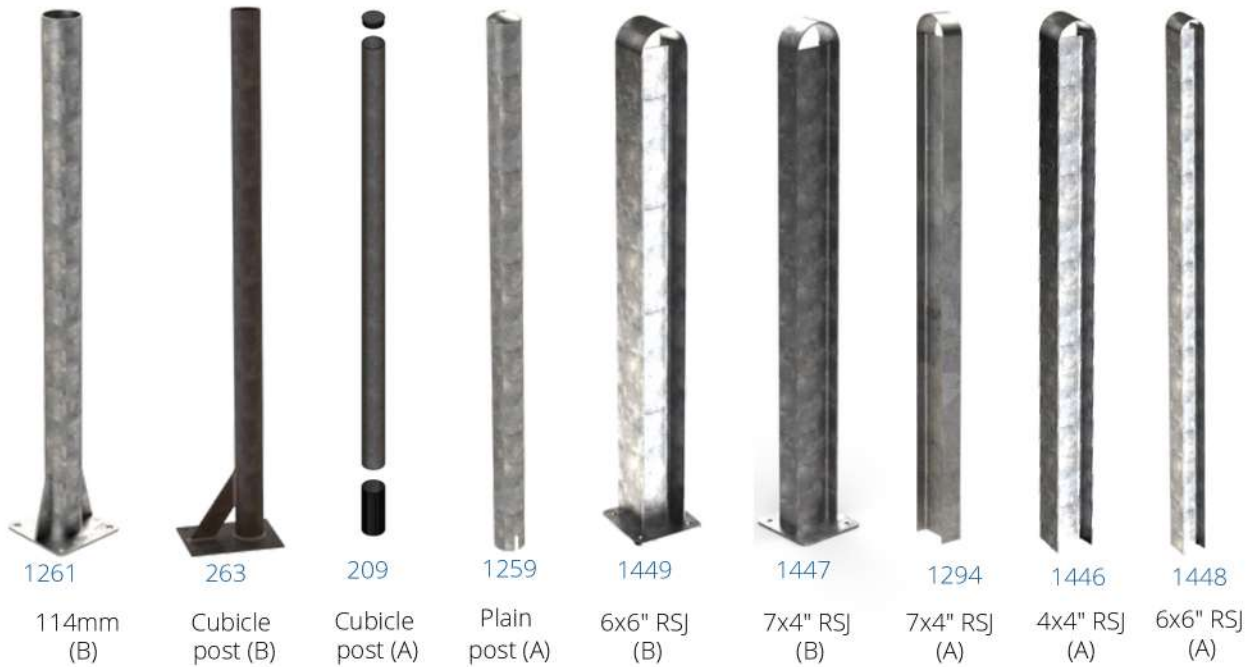
## Lengths\*

5002	1495-2495mm (4'10"-8'2")
5003	2495-3495mm (8'2"-11'5")
5004	3495-4495mm (11'5"-14'8")
5005	4495 -5495mm (14'8"-18')
5006	5495-6495mm (18'-21'3")

\*Telescopic length: min and max lengths shown

# Hanging Posts

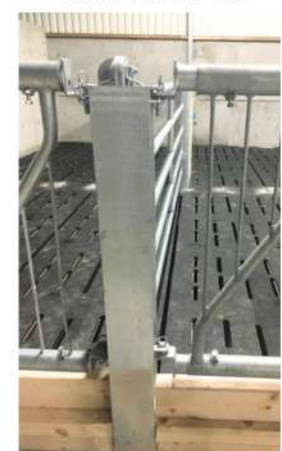
## Posts



## Lengths

(A) Concrete in	2000mm
(B) Bolt down	1600mm

## Standard Posts (114MM)



# Hanging Brackets

## Handing & Mounting Brackets



1424, 1425  
D-Latch



1290  
Long Wall Hanger



1018  
Heavy flat hanger



1017  
Fixed Hanger Extended



1239  
Pin Hanger



1279  
Bolt Support Universal



199  
Extended Pin Hanger



1D bracket  
(Code 1350)

## 114mm Brackets (for use with plain posts)



1350  
1 Direction  
bracket



1351  
2 Direction  
bracket



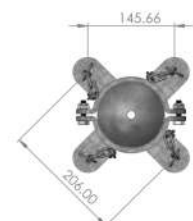
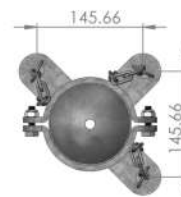
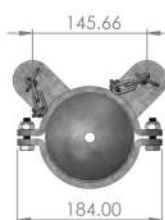
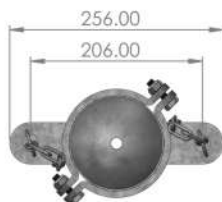
1352  
3 Direction  
bracket



1353  
4 Direction  
bracket



1354  
90 degree  
bracket





## Cattle Handling

Agri-Kit offers a complete range of livestock handling equipment. Our range has been developed following our teams experience on farms throughout the world. Our continued research into safe and efficient livestock equipment drives our innovation into the latest design also enabling us to offer competitively priced equipment.

All species of livestock have wide-angle panoramic vision. This fact explains why practical experience has shown that the use of solid sides on loading ramps, chutes, and crowd pens facilitates handling and reduces agitation (Grandin, 1982). Observations in the field have shown that livestock will often balk at puddles, shadows, and moving objects (Grandin, 1980). Differences in illumination will also affect livestock movement.

Cattle and sheep are more sensitive to high frequency noise than are humans. Loud noise is stressful.

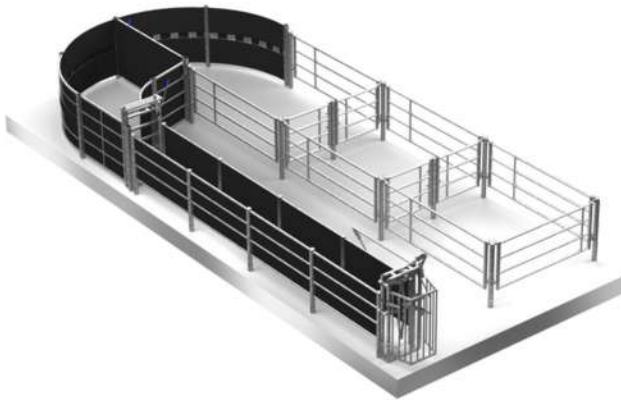
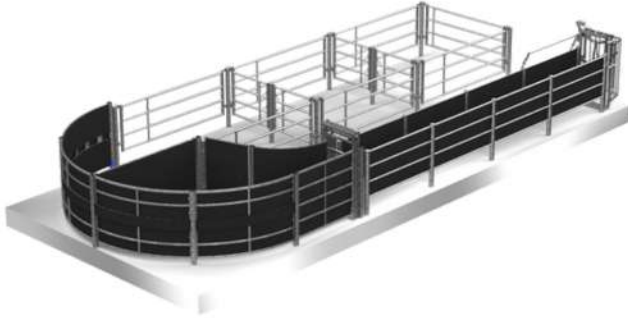
Cattle have wide-angle vision and layout of curved chutes and round crowd pens is recommended. A circular crowd pen and a curved chute reduced the time spent moving cattle by up to 50% (Vowles and Hollier, 1982).



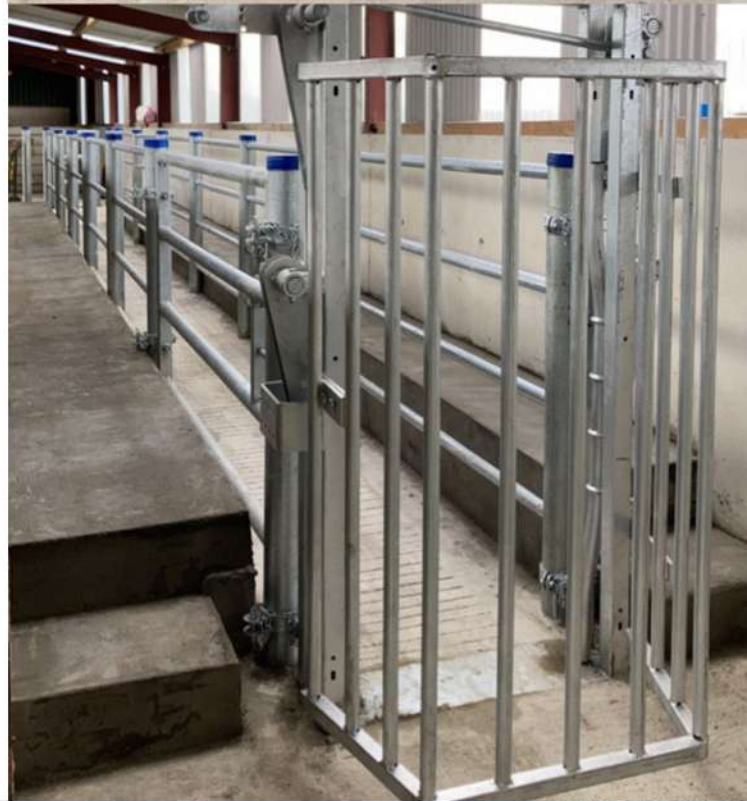
# Stress free handling

Speak to our sales team today for more information or to view our equipment.

All crush gates within this section are compatible with the Agri-Kit head scoop.



Scan here to view our range of feeding equipment at [www.agrikit.co.uk](http://www.agrikit.co.uk)



# Crush Gates

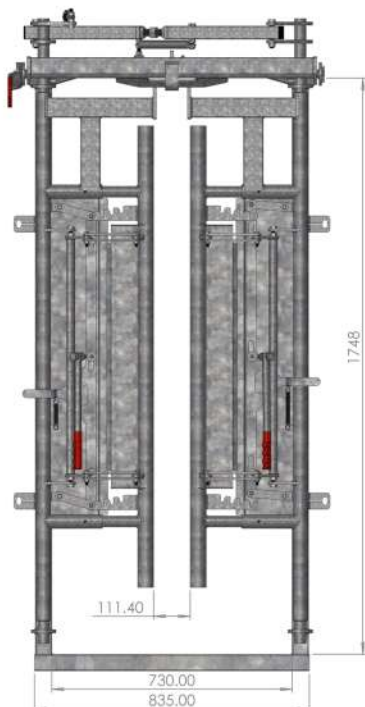
## Auto Universal Crush Gate



### Dimensions\*

606	835mm x 2008mm
-----	----------------

\*Width x Depth x Height  
Dimensions from the outer frame edge



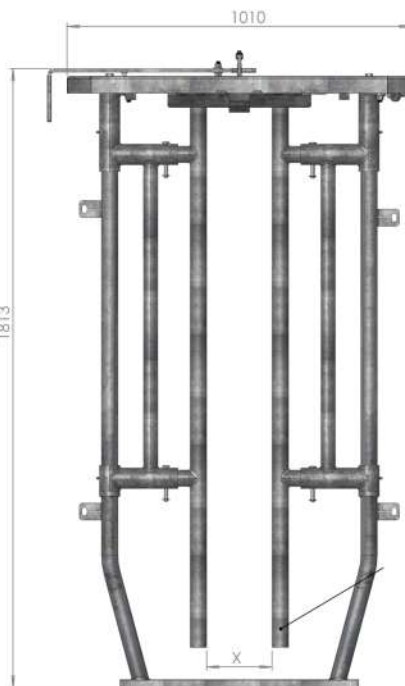
## Semi-Auto Crush Gate



### Dimensions\*

605	1010mm x 1813mm
-----	-----------------

\*Width x Depth x Height  
Dimensions from the outer frame edge



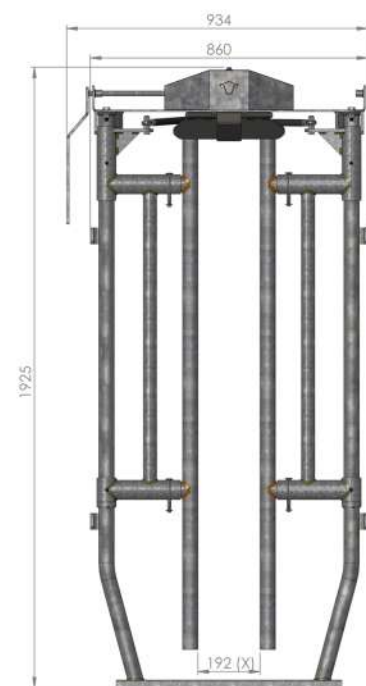
## Semi-Auto Slim Line Crush Gate



### Dimensions\*

655	934mm x 1925mm
-----	----------------

\*Width x Depth x Height  
Dimensions from the outer frame edge





# Friction Lock Crush Gate & Extras

**Friction Lock Crush Gate**



**Friction Lock Crush Front Gate**



**Friction Lock Crush with Front Gate & Extension Handle**



647 & 648

**Dimensions\***

606	880mm x 1970mm
-----	----------------

\*Depth x Width x Height

**Dimensions\***

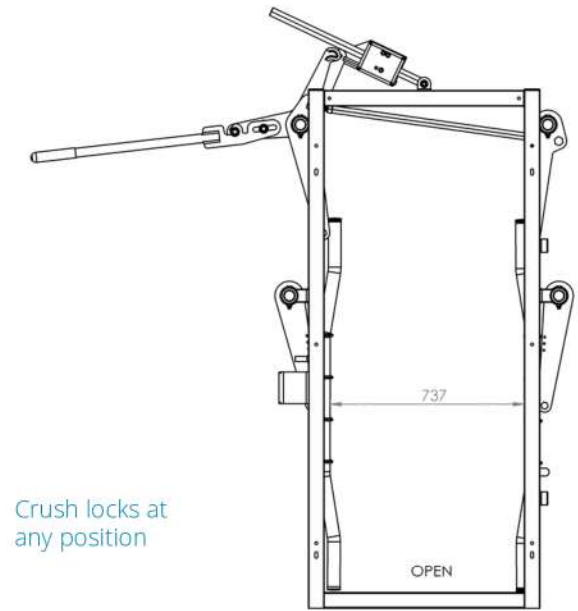
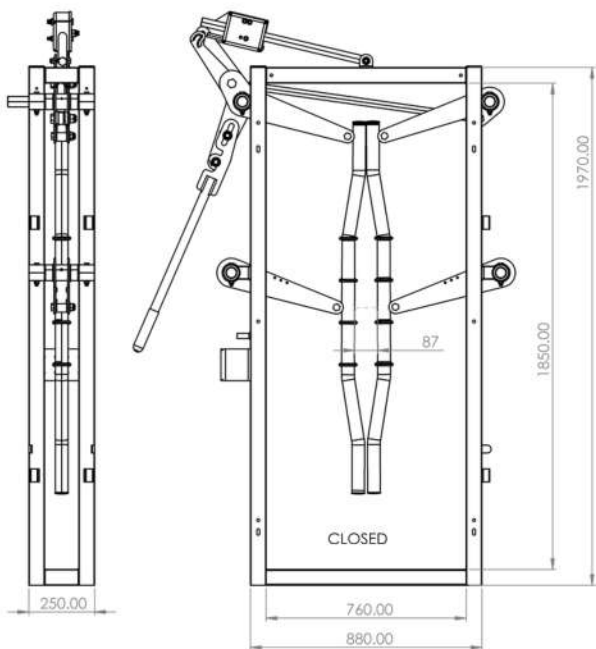
648	880mm
-----	-------

\*Width  
This front gate is available in left or right hand swing.

**Dimensions\***

649	2170mm
-----	--------

\*Standard Length  
Extends to over 3000mm





# Ratchet Lock Head Scoop



# Friction Lock Head Scoop



### Technical Specification\*

6080	1521.5mm
------	----------

- Bolts onto crush
- Swings out of the way when releasing cattle
- Ratchet locking system meaning the scoop cannot be pushed down unless released by the operator.
- Technical specifications subject to change!



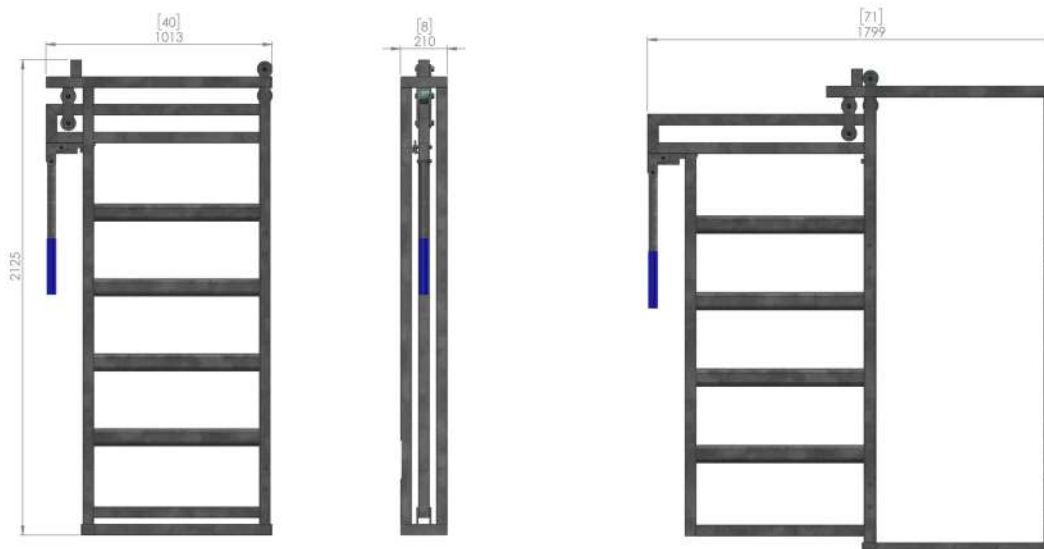
### Technical Specification\*

608	1518.8mm
-----	----------

- Bolts onto 60mm box section
- Easy squeeze handle to unlock and move
- Plastic moulding for cow comfort
- Swings out of the way when releasing cattle
- Technical specifications subject to change!



# Sliding Back Gate



## Dimensions\*

631	Closed: 1013mm W
	Open: 1799mm W

\*Closed dimensions from outer edge of the frame

- Pre-drilled for pin hangers
- Compatible with any crush race
- Closed unit dimensions: 1013mm (W) x 210mm (D) x 2125mm (H)

# Crush Race



## Concrete in components

615	End post with holes
616	Through post with holes
617	Corner post with holes
1015	48mm Pipe*
1383	Pipe sleeve (114mm)

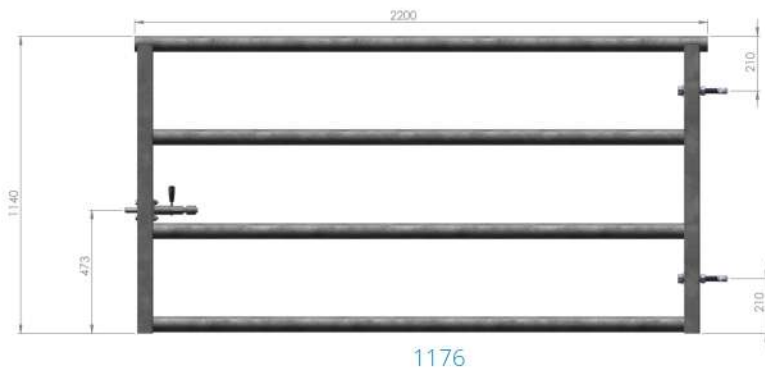
\*48mm pipe sold per metre

## Bolt down components

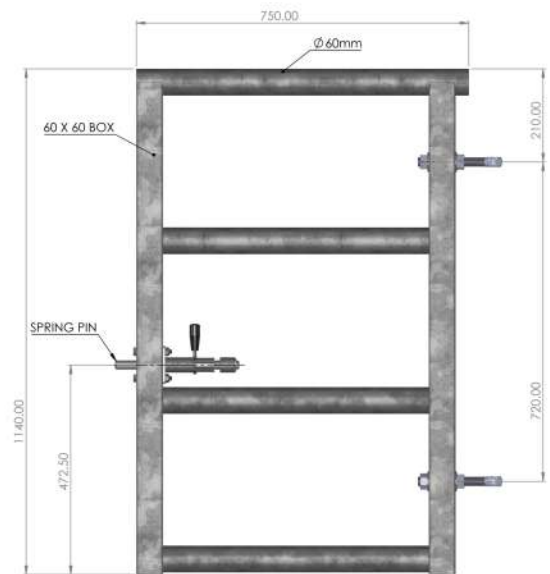
651	End post with holes
652	Corner post with holes
653	Through post with holes



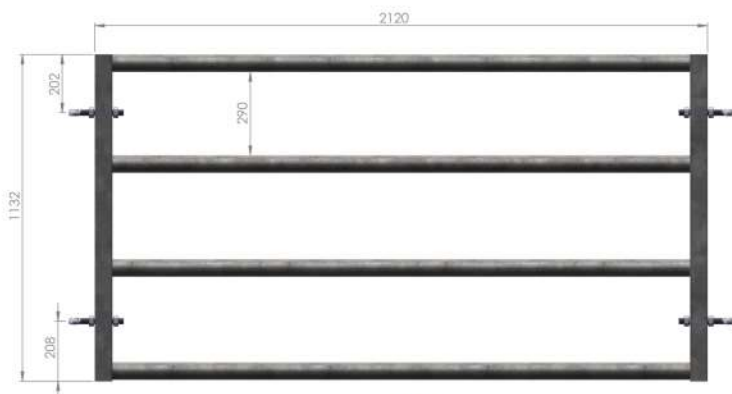
# Crush Race



1176



1174



1175

### Dimensions\*

1174	Access Gate 750mm (2'5")
1175	Panel 2120mm (6'11")
1176	Gate 2200mm (7'2")

\*Frame dimensions

Our team will provide advice and equipment to deliver you the safest & most efficient handling facility.

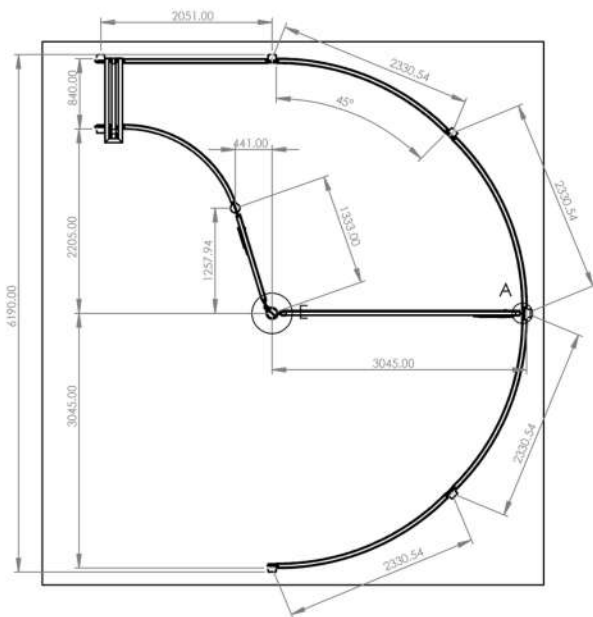
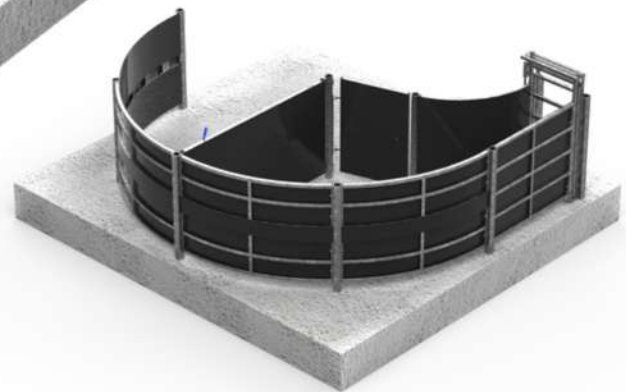


Friction Lock Crush Gate & Front Gate

# Forcing Pen **NEW PRODUCT**



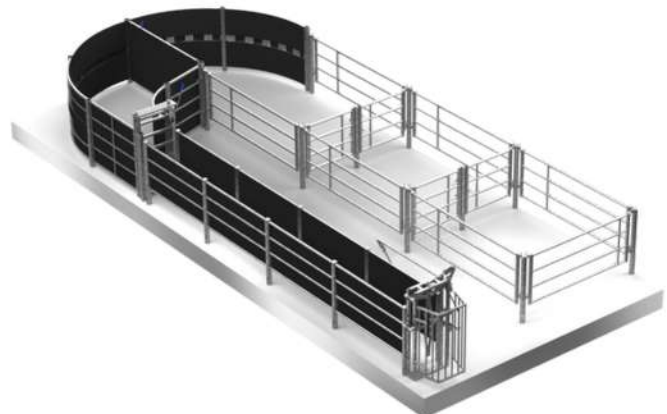
The forcing pen is for the back of the handling facility, and guides the cattle up the race.



## Size

656 6,096mm x 6,096mm (20")

- 4x end crush posts
- 6x crush through posts
- 12.5x lengths crush rail pipe (114mm)
- Friction crush gate with front cage & extension handle
- 8x crush race sheet
- 2x 1Direction 114mm post
- 2x 2Directional 114mm post
- 6x 3Directional 114mm post
- 7x 4 bar panel
- 2x 114mm plain post
- 4x 4 bar panel



# Mobile Cattle Crush **NEW PRODUCT**



- Supplied with drilled lugs at each end
- Fully galvanised to BSEN ISO 1464
- 3 point linkage for simple transportation from farm to farm or farm to field.

## Technical Specifications\*

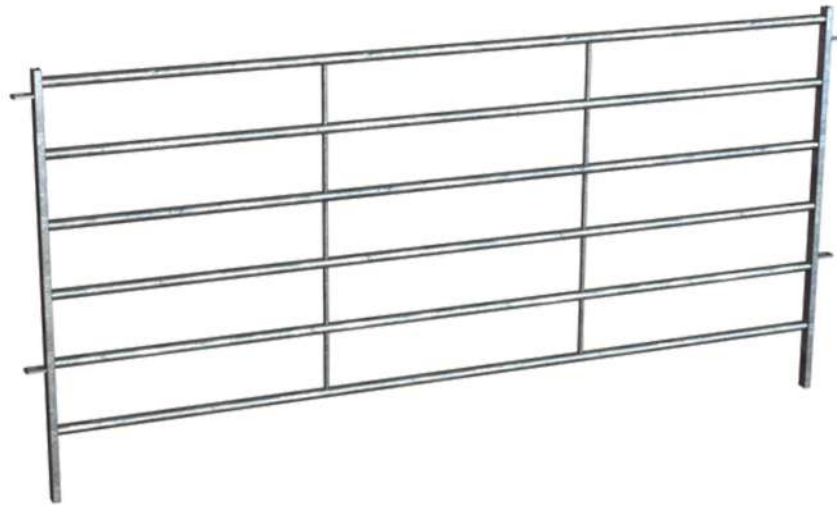
764	2517mm x 975mm x 2165mm
-----	----------------------------

\*Length x Width x Height

\*Technical specifications subject to change!



# Premium Cattle Hurdle



- Galvanised steel
- Quick and easy to assemble
- Offset tabs to join to other cattle hurdles
- Ideal for setting up in the field or in the yard
- Foot plates preventing sinking into soft ground
- Supplied with 1 joining pin per hurdle
- Technical specifications subject to change

## Dimensions\*

1676

3048mm x 1500mm x 50mm

\* Width x Height x Depth

~Images show the discontinued curved design for reference only~





# Hoof Trimming Crush

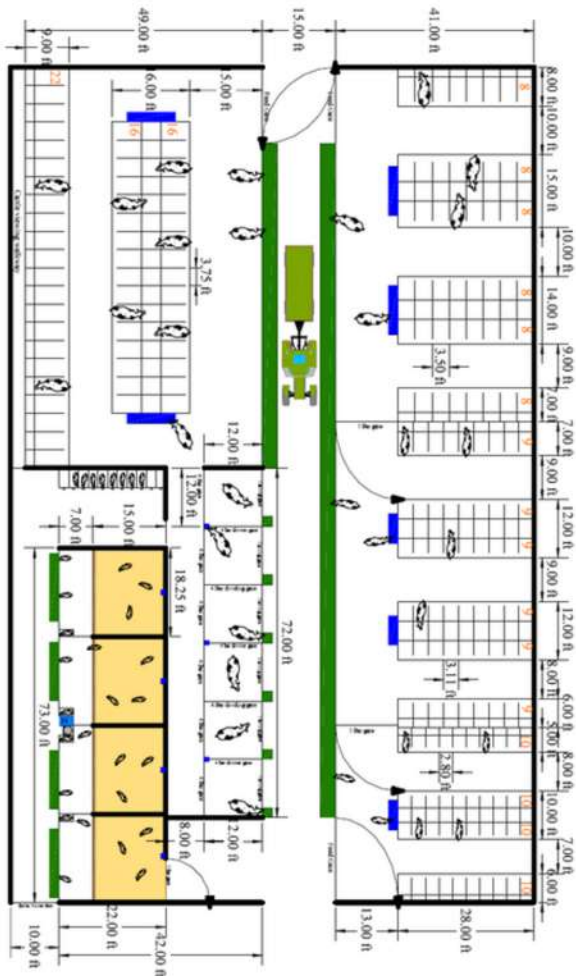


- Heavy Duty
- Designed for safety & portability

645

Info on Request





## Cow Cubicles

Agri-Kit cow cubicles are designed for optimum comfort and longevity. They are highly robust and our flat pack delivery method allows us to minimise the delivery cost for our customers, as well as minimising environmental impact.

Available in rail, floor or post mount, our cubicle range will have what your looking for.

Every cow in the herd should have a cubicle, with the dimensions based on cow size. Our team will be happy to help you select your required cow stall.

The Agri-Kit also provides calf cubicles, which are included in the calf range.



# More comfort means more milk

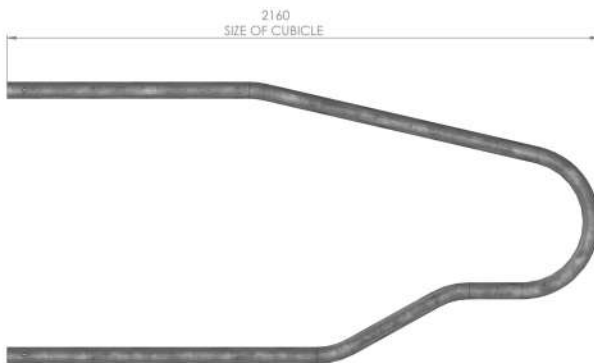


## **Cow comfort**

Open lunge space ensures that the cow can get up and down with ease, unhindered by unnecessary obstacle's. Our cubicles have all been designed through video research and animal behavioural studies to ensure that the very best of comfort is offered.

## **Loop Size**

The loop size is measured from the 2 widest points.



## **Positioning**

A well designed cow cubicle will ensure that the cow at all times doesn't intrude into her neighbours space, and rests in position which doesn't enable her to soil or urinate on the bed, maintaining higher levels of hygiene and cleanliness, ensuring a dryer, more comfortable bed.



## **Long lasting**

Made with high quality, 3.65mm thick steel tube, including heavier fixings than many of our competitors our cubicles are engineered for long life. With the rising cost of labour, low maintenance is important.



## **Quick & Easy install**

We have install manuals as well as our own in house installation team, with quotes available on request, so we can take care of the install work while you get on with farming.



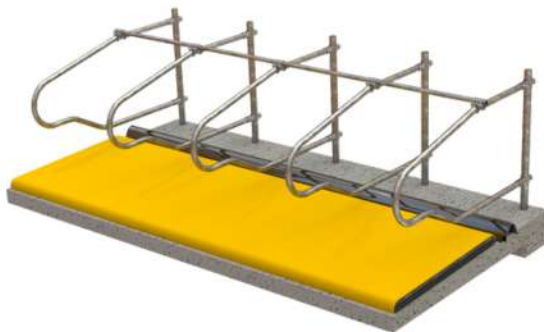
## **Minimal Freight Costs**

Our cubicles are designed for compact packing when delivering both direct to farm or to dealers, this means that we not only save cost on transport, but space when they have to be stored or moved.



# Post Mount Cubicles

## Single Post Mount Cubicle



A cubicle assembly includes cubicle loop(s), post, brackets and excludes neck bar which is sold separately.

Refer to price list for additional parts e.g. neck bar.

### Cow Loop Lengths\*

201	1850mm
202	1960mm
203	2160mm
204	2340mm

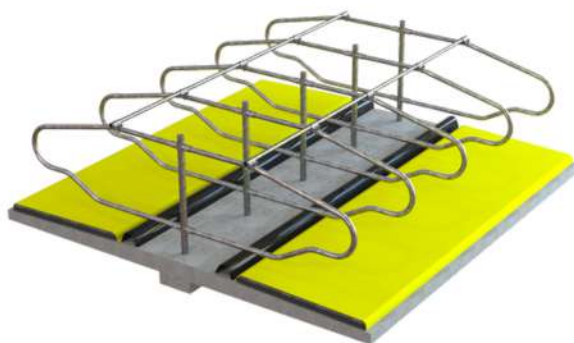
\*Front to back of loop see page 49

### Heifer Loop Lengths\*

222	1850mm
223	1960mm
224	2160mm
225	2340mm

\*Front to back of loop see page 49

## Double Post Mount Cubicle



A cubicle assembly includes cubicle loop(s), post, brackets and excludes neck bar which is sold separately.

Refer to price list for additional parts e.g. neck bar.

### Cow Loop Lengths\*

226	1850mm
227	1960mm
228	2160mm
229	2340mm

\*Front to back of loop see page 49

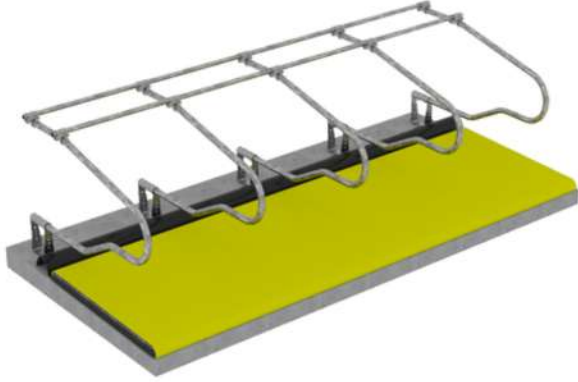
### Heifer Loop Lengths\*

205	1850mm
206	1960mm
207	2160mm
208	2340mm

\*Front to back of loop see page 49

# Floor Mount Cubicles

## Single Floor Mount Assembly



A cubicle assembly includes cubicle loop(s), post, brackets and excludes neck bar which is sold separately. Refer to price list for additional parts e.g. neck bar.

### Cow Loop Lengths\*

210	1850mm
211	1960mm
212	2160mm
213	2340mm

\*Front to back of loop see page 49

### Heifer Loop Lengths\*

230	1850mm
231	1960mm
232	2160mm
233	2340mm

\*Front to back of loop see page 49

## Double Floor Mount Cubicle Assembly



A cubicle assembly includes cubicle loop(s), post, brackets and excludes neck bar which is sold separately. Refer to price list for additional parts e.g. neck bar.

### Cow Loop Lengths\*

214	1850mm
215	1960mm
216	2160mm
217	2340mm

\*Front to back of loop see page 49

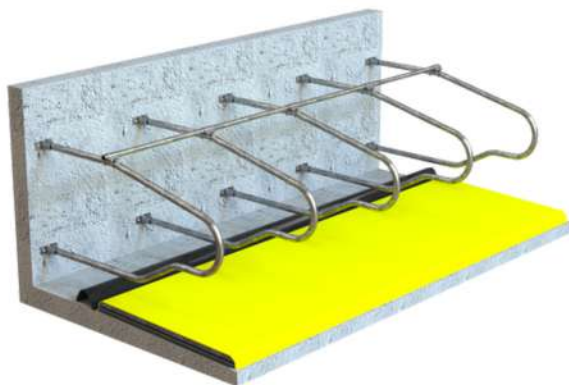
### Heifer Loop Lengths\*

234	1850mm
235	1960mm
236	2160mm
237	2340mm

\*Front to back of loop see page 49

# Wall Mount Cubicles

## Wall Mount Cubicle Assembly



A cubicle assembly includes cubicle loop(s), post, brackets and excludes neck bar which is sold separately.

Refer to price list for additional parts e.g. neck bar.

### Cow Loop Lengths\*

218	1850mm
219	1960mm
220	2160mm
221	2340mm

\*Front to back of loop see page 49

### Heifer Loop Lengths\*

238	1850mm
239	1960mm
240	2160mm
241	2340mm

\*Front to back of loop see page 49





## Calf Equipment

The Agri-Kit range of calf equipment is highly robust and our flat pack delivery method allows us to minimise the delivery cost for our customers.

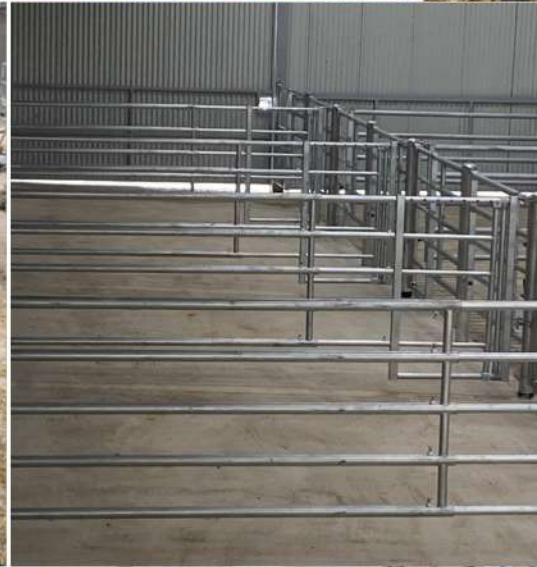
We offer a complete range of calf equipment fabricated using high spec galvanised steel.

Please speak to a member of our team who will be happy to help you.

Smooth surfaces make the Agri-Kit range of equipment easy to clean with a pressure washer and subsequently disinfect and sanitize.

N.B the smaller the age group between calves in a batch the more uniformly the calves will develop. Furthermore, small calf groups mean there is a lower risk of spreading infectious diseases.







# 5 Bar Calf Creep Gate

The calf creep gate is heavy duty, designed for any suckler herd.

The telescopic length makes it suitable as a dividing gate for a wide range of pen sizes.

Creep feeding calves from early life is necessary to compliment the milk intake provided by the dam, in order to achieve optimum daily gains and achieve target weights, whether calves are intended for breeding or beef production.

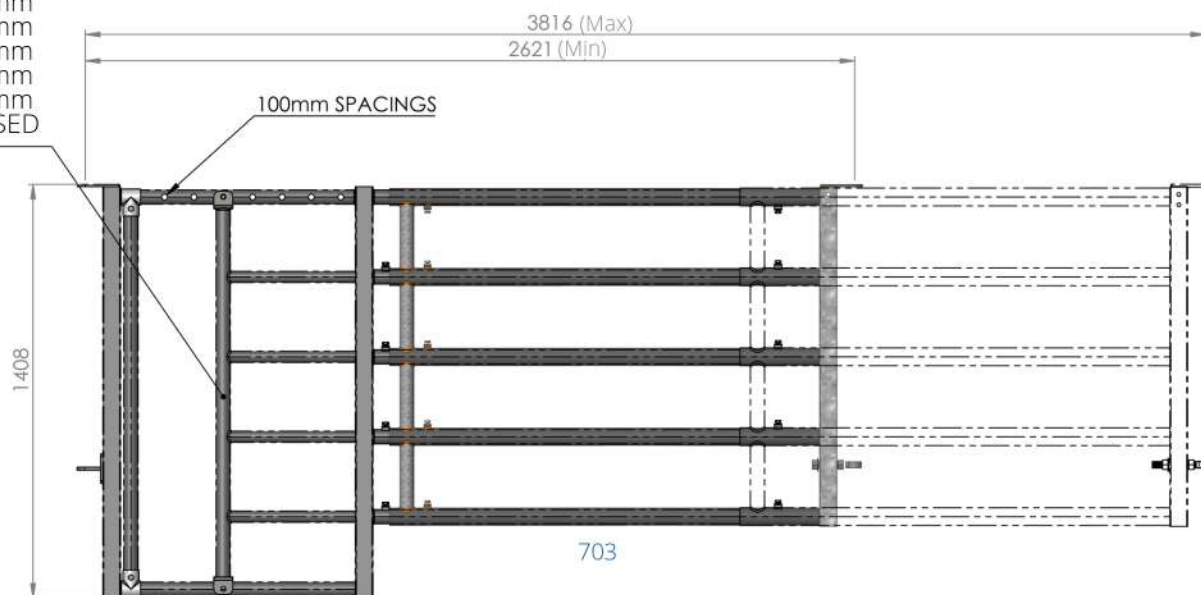
## Lengths\*

702	2600-3316mm (8'6"-10'10")
703	2621-3816mm (8'7"-12'6")
704	3621-4816 mm (11'10"-15'9")
705	4621-5816 mm (15'1"-19'1")
706	5621-6816mm (18'5"-22'4")

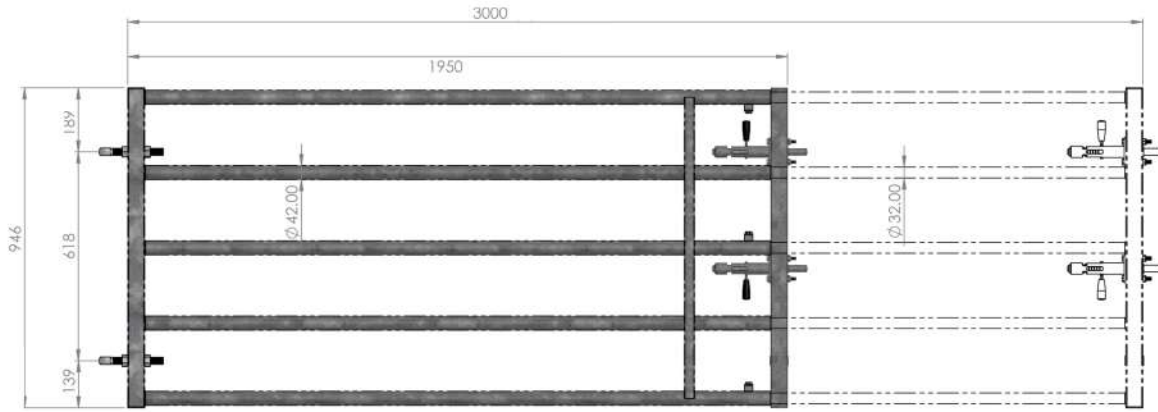
\*Telescopic length: min and max lengths shown

Opening widths:

666mm  
566mm  
466mm  
366mm  
266mm  
166mm  
CLOSED



# 5 Bar Calf Gate



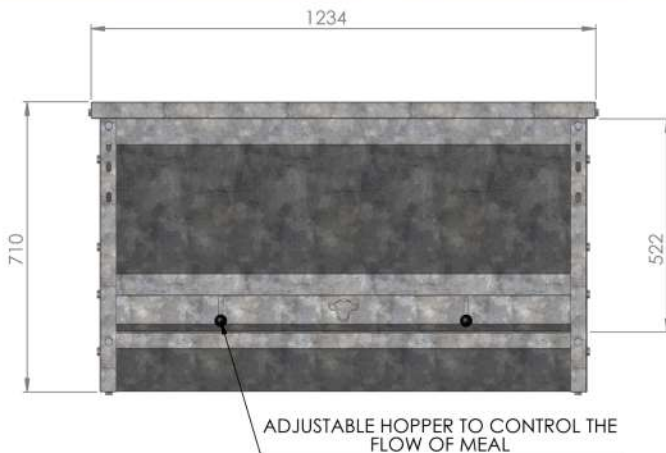
729

### Lengths\*

744	5 Bar Calf Gate with fixed end	730	2950-4000mm (9'6"-13'1")
728	950-2000mm (6'4"-9'8")	731	3950-5000mm (12'9"-16'4")
729	1950-3000mm (6'4"-9'8")	732	4950-6000mm (16'2"-19'6")

\*Telescopic length: min and max lengths shown

# Calf Creep Feeder



### Dimensions\*

708	1234mm x 505mm x 710mm
-----	------------------------

\*Length x Depth x Height

# Calf Diagonal Feeding Barrier

## Calf Diagonal Feeding Panel



### Standard Length\*

734	4490mm (14'8") Complete
-----	-------------------------

\*Barrier can be supplied in the length required!

- Heavy duty
- 17 feed spaces: standard length
- Can be manufactured into the required length on request

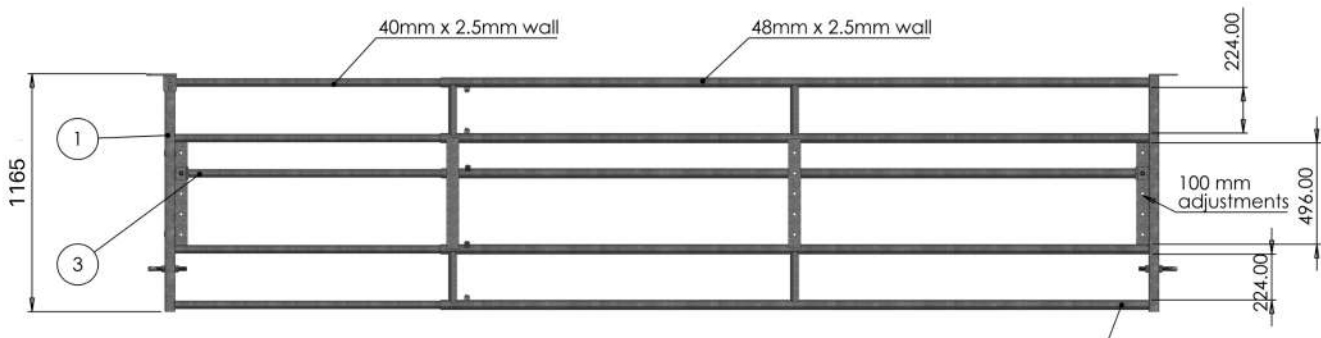
## Calf Diagonal Feeding Barrier with Timber



Can be manufactured into the required length on request

# Calf Adjustable Feeding Barrier

## Light Duty Adjustable Feeding Barrier



### Lengths\*

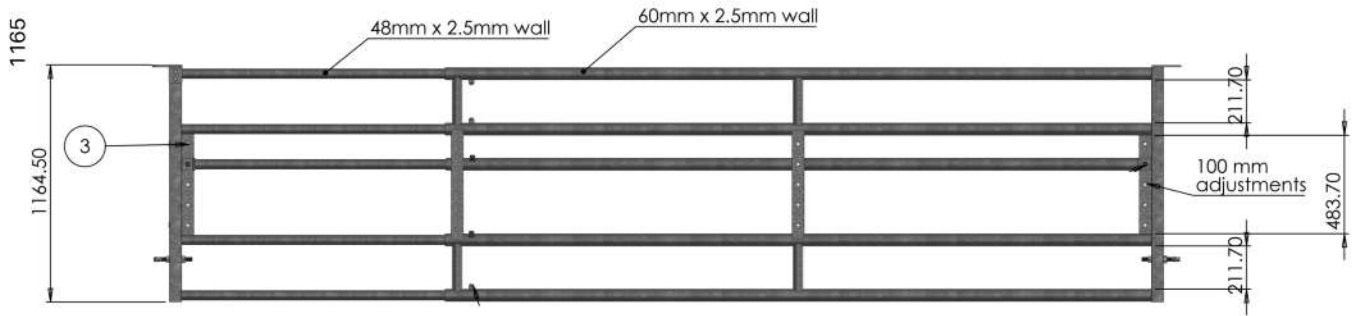
707	3800-5000mm (standard) (12'5"-16'4")
-----	--------------------------------------

\*Telescopic length: min and max lengths shown



# Calf Adjustable Feeding Barrier

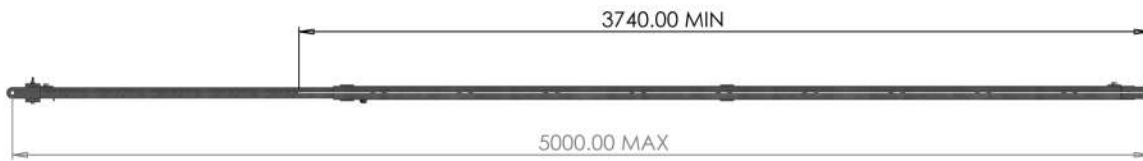
## Heavy Duty Adjustable Feeding Barrier



### Lengths\*

743	3800–5000mm (standard) (12'5"-16'4")
	Extension available for 6000mm bay

\*Telescopic length: min and max lengths shown





# Calf Self Lock Panels

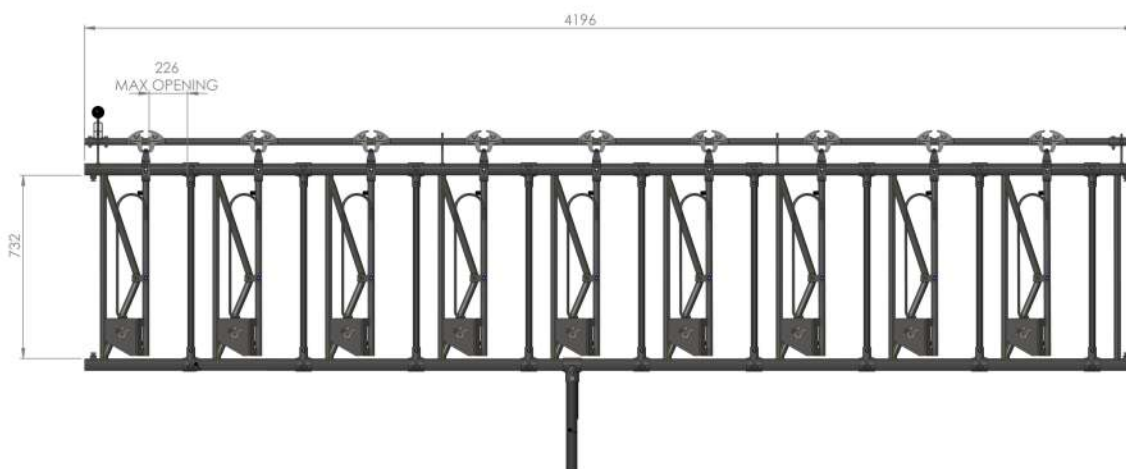
## Calf Self Lock Panel (No Timber)

- Galvanised steel
- Quick and easy to assemble
- Offset tabs to join to other cattle hurdles
- Reduces bullying amongst animals
- Supplied with operating handle



### Length

749	9 Space 4196mm (13'9")
-----	------------------------



## Calf Self Lock Gate (With Timber)



### Safety for the Calves

The Agri-Kit calf self locks are designed with a v-shaped opening for the calf to insert and remove its head. It is impossible for the animals head to become stuck in the lock. A side-mounted separator between the bucket holder rings and a protective cage prevents feed pilferage between the calves which also allows individual calf feeding even for large groups of calves.



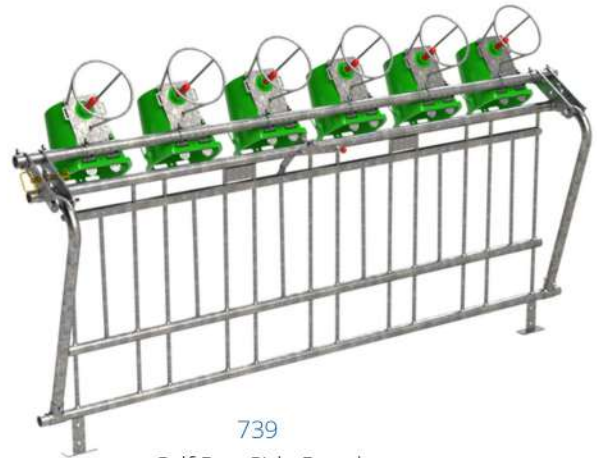
### Minimal Noise

The locking mechanism is rubber brushed minimising noise as the animal enters the headlock. Cattle are sensitive to loud noises and by creating a peaceful experience the animals will come to the feed fence more often and perform better in a relaxed environment. The headlock also minimises stress by enabling animal treatment without removing the animals from their familiar surroundings.

### Length

750	9 Space 4448mm (14'7")
-----	------------------------

# Calf Self Lock Pen



739  
Calf Pen Side Panel

6 Space Milk Feeder shown on the 6 space calf self lock panel (Product 738)

## Components\*

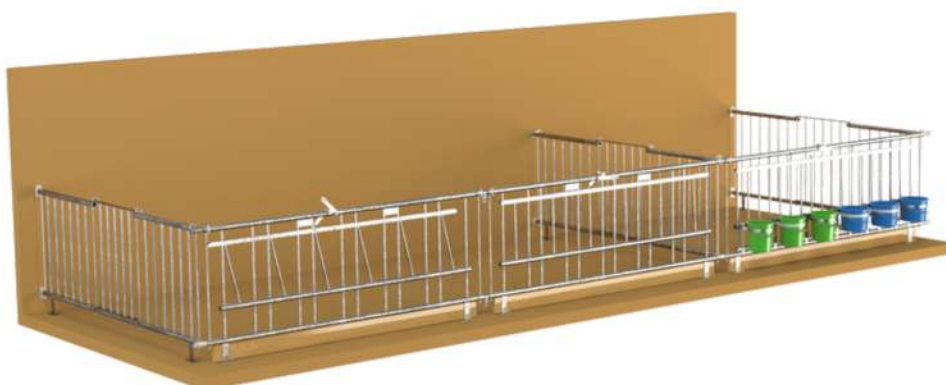
738	6 Space Calf Self Lock Front
739	Calf Pen Side Panel
1388	5 LTR Milk Bucket Holder
1389	9 LTR Milk Bucket Holder
1390	Calf Self Lock Pin
1391	Calf Self Lock Wall Mount
1392	Calf Self Lock T Joint
1399	6 Space Milk Feeder

\*Components sold separately

The calf 6 space milk feeder is equipped with high quality nursing teat bucket supports. Additional bucket fixtures are available for concentrate and water.



1399  
Calf Feeding Space Protector  
6 supplied with panel



# De Horning Crate **NEW DESIGN**

## Dimensions\*

736	1485mm x 430mm x 1042mm
-----	-------------------------

\*Length x Width x Height

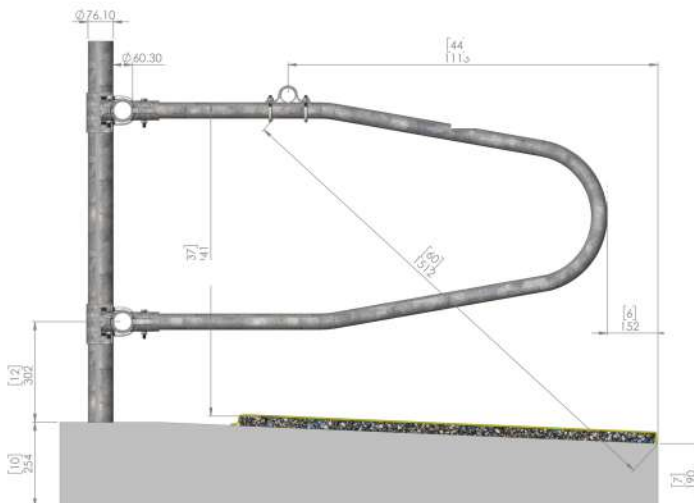


Supplied with halter rope ready for use!

- Non slip rubber flooring
- Fold down handles
- Chin rest
- Belly Scoop
- Rubber grip handles
- Heavy duty wheels



## Calf Cubicles



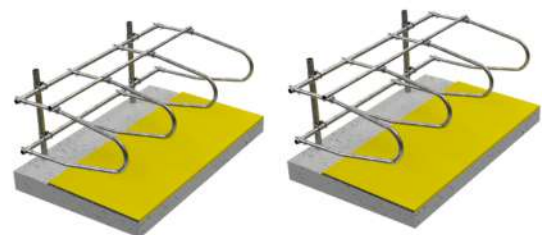
A cubicle assembly includes cubicle loop(s), neck bar clamps and T clamp assembly. Posts, 60mm rail and collar brackets are sold separately. Refer to price list for additional parts.

## Dimensions

714	C37 Single 62"
715	C37 Double 62"
718	C32 Single 52"
719	C32 Double 52"

## Components

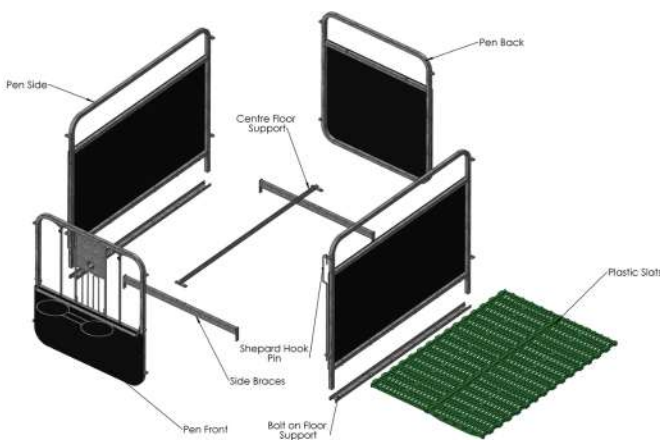
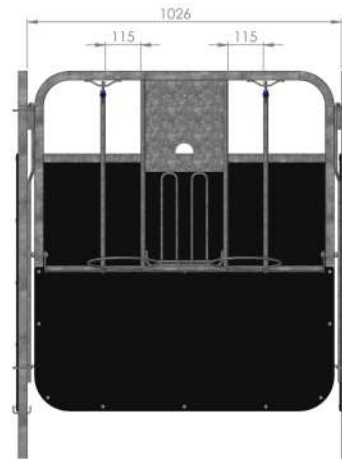
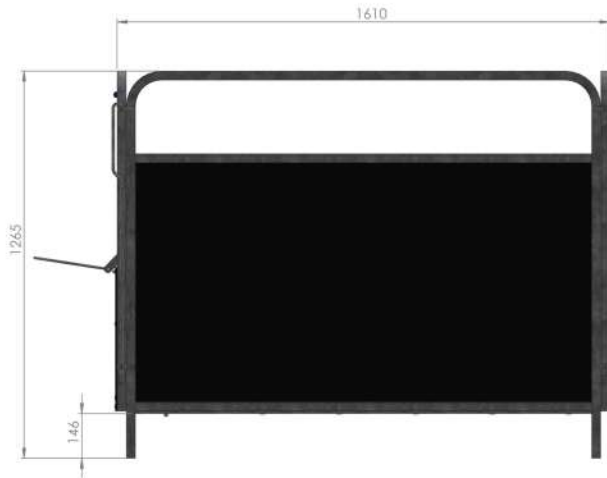
262	Concrete in Post Assembly
1101	Pipe 60mm x 5800mm (L)
1021	Collar Bracket & U Bolts



718 (52")

714 (62")

# Premium Calf Rearing Pen



## Components

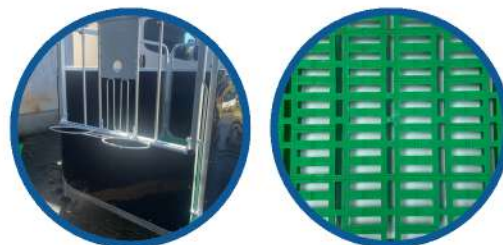
745	Side, Floor Hanger & Pin
746	Front & 2 buckets
747	Back
748	Floor, Brace & Support

## Dimensions\*

Height	1265mm
Width	1026mm
Depth	1610mm

\*Outer dimensions

- Galvanised steel frame
- sheeted with plastic stock board for durability & easy clean
- Kit includes two bucket rings and buckets, teat buckets are optional
- Plastic or wooden floor available
- Can be installed stand alone or connected onto a wall.





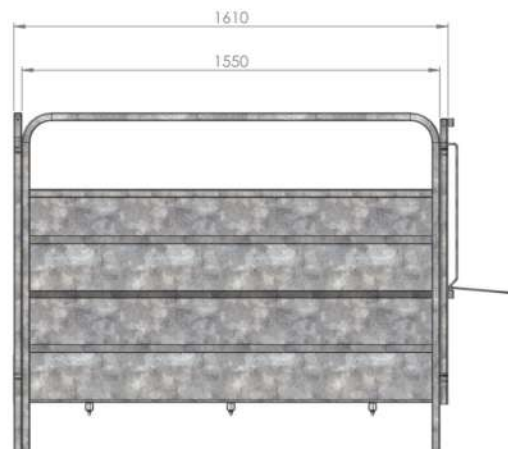
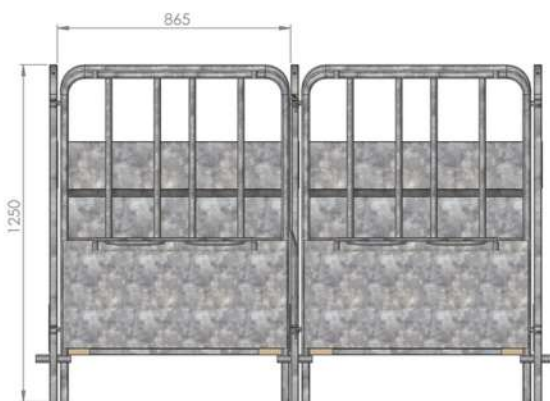
# Galvanised Calf Rearing Pens



## Components

1688	Back
1689	Side
1690	Joining pin
1691	Front
1692	Wall bracket

- Galvanised steel frame
- sheeted with plastic stock board for durability & easy clean
- Kit includes two bucket rings and buckets, teat buckets are optional
- Plastic or wooden floor available
- Can be installed stand alone or connected onto a wall.



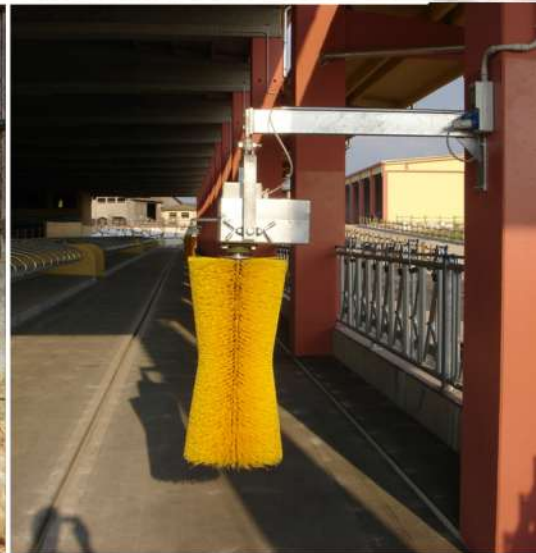


## Other Cattle Equipment

The Agri-Kit range is continually evolving as our research into animal welfare and handling continues, and as customer needs arise.

This section features our range of calving gates and additional parts, and our much loved cattle enrichment products, including the bestselling Pendulum Cow Brush.

Our pendulum cow brush is the only product offered within the Agri-Kit range which is not designed on site. We chose to offer this product as the cow brush is the most efficient and optimum on the market, while ethos and objective of the manufacturer to deliver quality and affordable equipment to farmers are aligned with those of Agri-Kit.





# Pendulum Cow Brush 4.0

## Dimensions\*

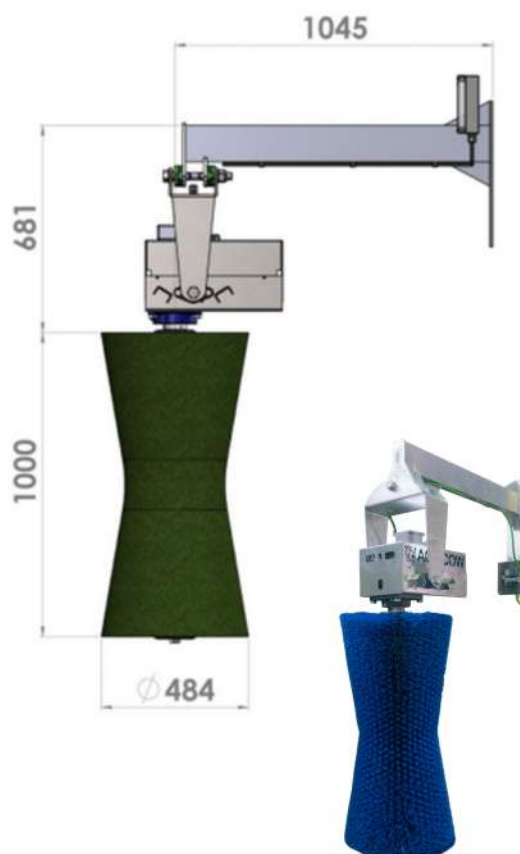
1521	1300 x 1681cm
------	---------------

## Technical Specifications\*

Brush size	484cm x 1000cm
Weight	87Kg
Power	0.5Cv
Motor	220volt - 50/60hz - 110volt - 50/60hz
Power Consumption	0.55 Kw

Technical specifications subject to change!

- Pendulum Swivel Brush
- Suitable for beef and dairy cattle
- Available in a range of colours
- Features the longest brush head available on the market
- Energy efficient, requiring a standard 13amp socket power supply
- Supplied complete with mounting stand or can be mounted on an RSJ as shown in the images



# Manual Cow Brush

## Dimensions\*

1537	Ø 500mm x 585mm
------	-----------------

\* Brush head: Width x Height

- Provides stimulus for cattle.
- Supplied complete with mounting bracket.
- Brush arm hot dip galvanised.
- Overall dimensions 963mm (L) X 1087.5mm (H)





# Boot Blast

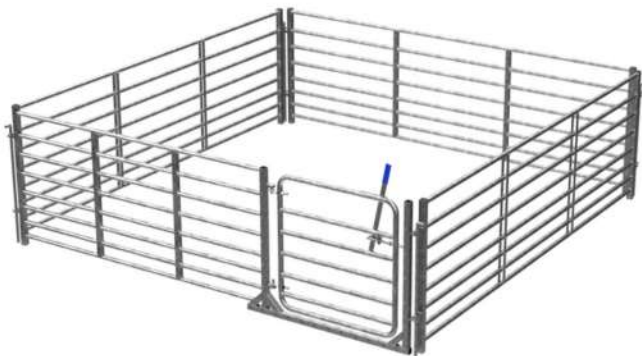
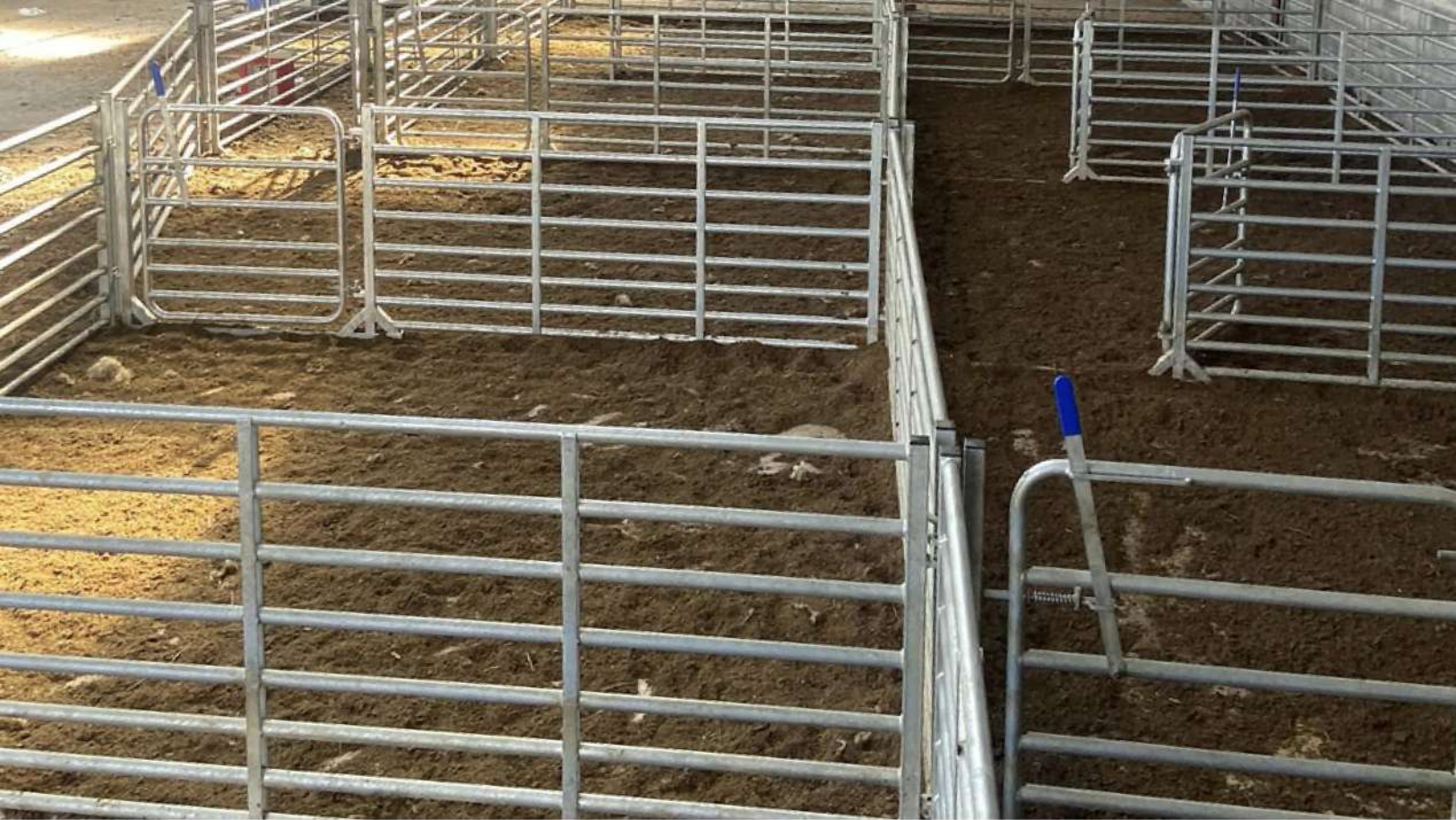
## Dimensions\*

2027	320mm x 260mm x 400mm
------	-----------------------

\* Depth x Width x Height

- Stainless Steel
- Central footrest bar to place the boot on
- Dual pressure nozzles beneath eject the water vertically at the underside of the boot
- The covered system prevents the residue of the boot contaminating the user
- Effective biosecurity feature on all farms





## Sheep Equipment

- Agri-Kit's range of sheep equipment has been inspired by market leaders and sheep farmers who know first hand the intensive labour requirement involved with sheep production.
- The Agri-Kit range has been designed for robustness, longevity and ease of use, with a diverse range of product sizes and all products manufactured using the highest quality materials.
- We offer quality equipment at the most competitive rates on the market. Speak to a member of our team today who will be happy to help you.





## SHEEP MASTER

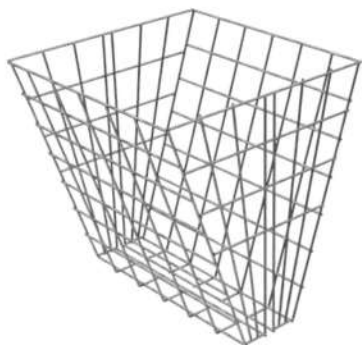


- Agri-Kit's range of sheep equipment has been inspired by market leaders and sheep farmers who know first hand the intensive labour requirement involved with sheep production.
- The Agri-Kit range has been designed for robustness, longevity and ease of use, with a diverse range of product sizes and all products manufactured using the highest quality materials.
- We offer quality equipment at the most competitive rates on the market. Speak to a member of our team today who will be happy to help you.



# Sheep Feeding Equipment

## Hay Rack



### Dimensions\*

1675	473mm x 474mm x 491mm
------	-----------------------

\* Length x Width x Height

- Double sided hanging rack
- Fits over gate rails and hurdles for feeding sheep or goats hay indoors
- Hot dip galvanised
- Mesh design provides enough resistance for natural grazing / browsing behaviours while preventing excess quantities falling on the ground.
- Tapered shape for ad lib feeding

## Galvanised Sheep Trough



### Dimensions\*

1683	610mm (2")
1684	915mm (3")
1685	1219mm (4")
1686	1829mm (6")
1687	2438mm (8")

- Option for hanging on gate rails or standing alone on the ground
- Central support bar for added strength
- Hot dip galvanised

## Portable Sheep Trough



### Dimensions\*

901	900mm x 350mm x 200mm
-----	-----------------------

\* Length x Width x Height

- Heavy duty weather resistant plastic
- Fits over hurdles and gate rails
- Suitable for sheep and calves
- Easily moved



# Lamb Creep Feeder



## Dimensions\*

902

2500mm x 750mm x 700mm

\* Length x Width x Height



- 24 Feeding spaces
- Heavy duty wheels
- A handle attached for ease of movement
- Galvanised sheeted
- Flow control plates to regulate feed
- Fully constructed from pre-galvanised sheet with pressed creases throughout the design to offer extra strength
- Two spring claw latches for security

Supplied with ball hitch upon ordering, handle supplied





# Adjustable Sheep Feeding Barrier



Hanging Eye

### Dimensions\*

903	4580mm (15'5") Max
-----	--------------------

\*Dimension from end of eye bolt

Ideal option when the facility plan is subject to change

## Adjustable Sheep Feeding Barrier with Access Gate



### Dimensions

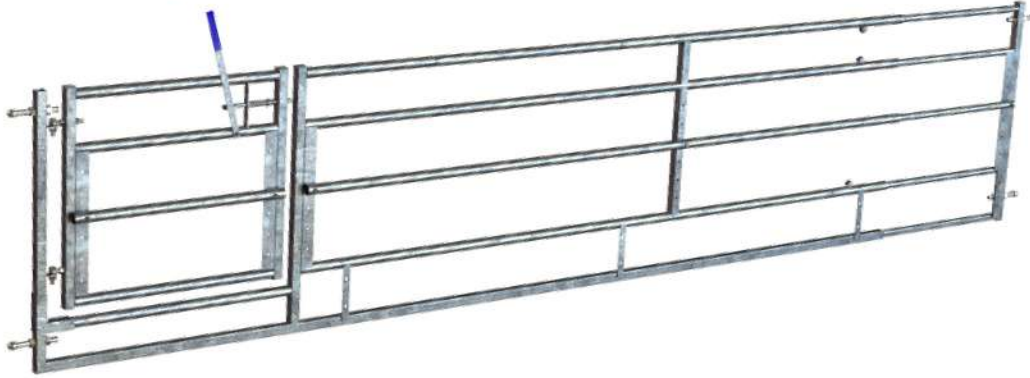
1655	4490mm (14'9")
------	----------------





# Adjustable Sheep Feeding Barrier with Access Gate

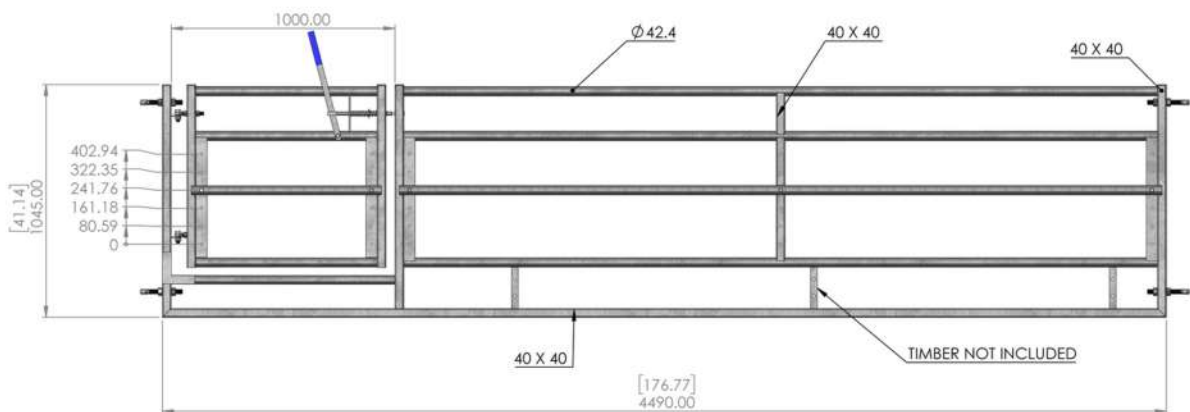
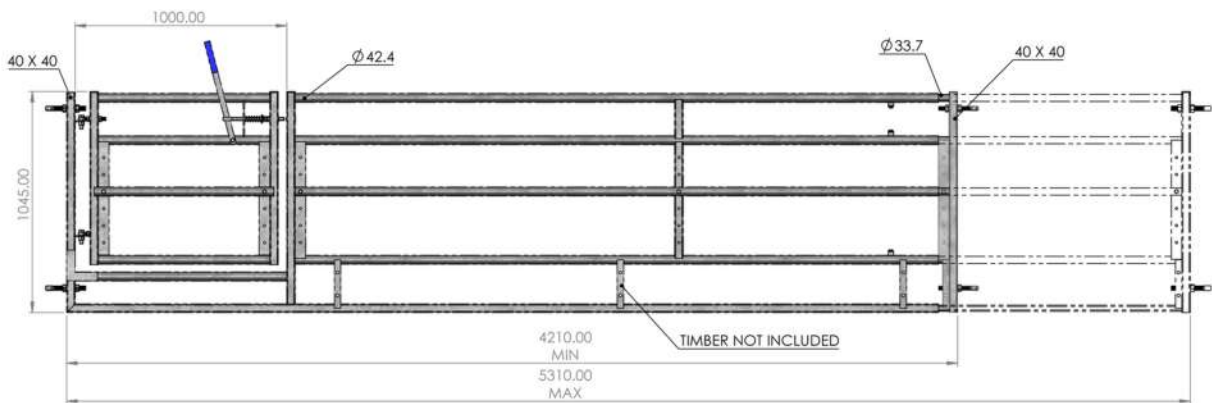
Telescopic Length



- Fully hot dip galvanised
- Standard length option
- Hanging eyes for easy install
- 3 adjustable horizontal rails
- Built in access gate

### Dimensions\*

1639	4210-5310mm (13'9"-17'5")
------	------------------------------





# Walk Through Feeding Frame

Frame for attaching adjustable feeding barriers



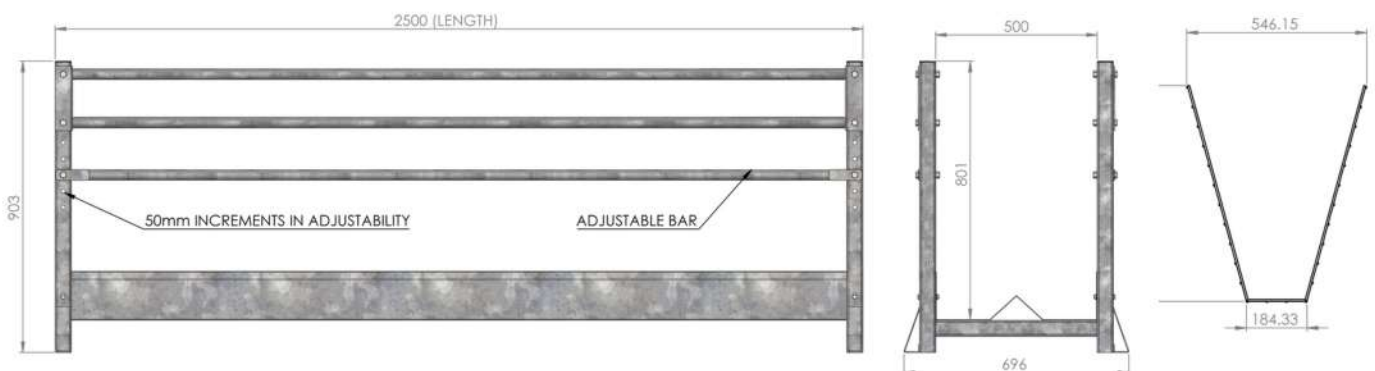
Our sheep walk through frames;

- divide facilities at lambing time into smaller groups, and,
- provide a simple system for feeding the pregnant ewe allowing her to eat free of competition from others preventing injury.
- This also allows the farmer to easily inspect the animals.
- The frame can be upgraded with hayrack units that sit on top of the walk through frame
- The adjustable sheep feeding barrier is easily fixed to the frame which includes eye bolts at either corner

### Options & Dimensions\*

1693	2400mm x 500mm x 903mm
1694	3000mm x 500mm x 903mm
1675	Mesh hay rack insert

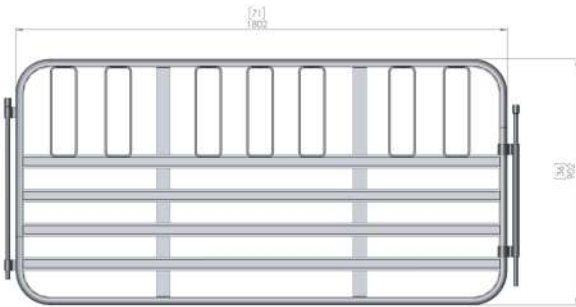
\* Length x Width x Height





# Sheep Hurdles

## Aluminium Sheep Hurdles



- Lightweight yet extremely durable
- Supplied with one connecting rod

### Dimensions\*

809	1802mm (5'10") (L) x 902mm (H)
-----	--------------------------------



## Galvanised Sheep Hurdles

Available in 4ft, 5ft, 6ft & 10ft\*

- Tapered spacings making our 6ft hurdle ideal for lambing pens ensuring no mix ups.
- Hot dip galvanised.
- Offset tabs for joining together
- 6mm joining rods.
- Approximately 1000mm high.



### Dimensions\*

805	1524mm (10')
-----	--------------

\*Premium 10ft option shown, ideal for calf penning



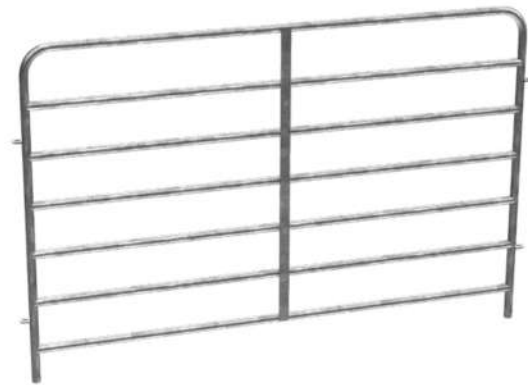
# Sheep Hurdles

## Curved Sheep Hurdles

### Dimensions\*

1679	1219mm (4')
1680	1524mm (5')
1681	1828mm (6')
1682	2438mm (8')

- Fully hot dip galvanised
- Coupling/joining loops
- Supplied with one joining pin per hurdle
- The intended use for interlocking sheep hurdles is to form large holding pens or small individual pens.

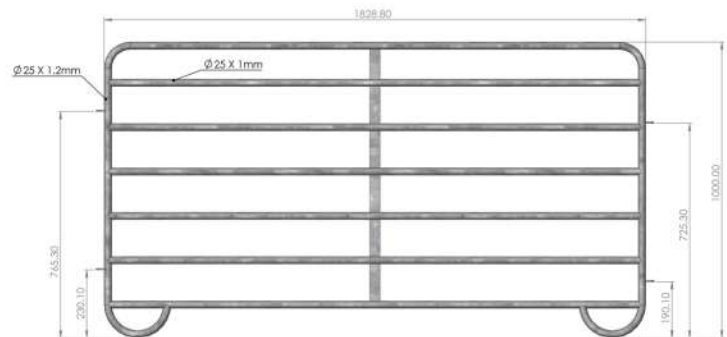
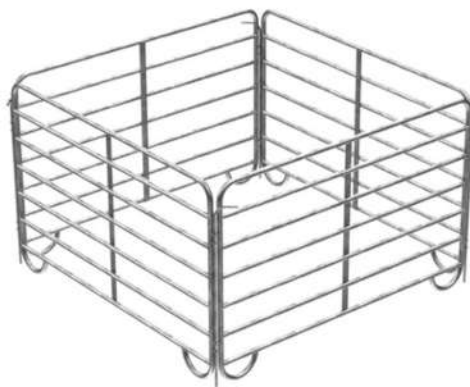


## Sleigh Style Sheep Hurdles

- Hot dip galvanised.
- Offset tabs for joining together.
- Approximately 1000mm high.

### Dimensions\*

1677	1524mm (5')
1678	1828mm (6')



# Sheep Handling

## Sheep Swinging Gates



### Dimensions\*

806	670mm (2'2")
807	1005mm (3'3")
808	2011mm (6'7")

- Heavy duty
- Available in 2'2ft, 3'3ft and 6'6ft
- Supplied with two connecting pins



## Sheep Gate and Hurdle Combos



### Dimensions\*

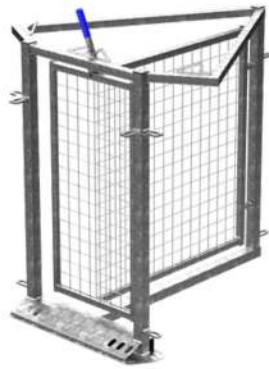
810	2011mm (6'7")
811	3048mm (10')

- Heavy duty and extremely durable
- Supplied with one connecting rod



# Sheep Handling

## Drafting Gate



### Dimensions\*

911	975mm x 1048mm x 999mm
-----	------------------------

\*Width x Depth x Height  
Dimensions from the outer frame edge

- A longer operating handle means that the operator can be out of the animal's sight to encourage them to keep moving forward
- A drop over latch will lock gate in the "stop" position
- Base is drilled so that adjoining race hurdles can be tapered if working with lambs
- Heavy duty and extremely durable
- Coupling bars included
- Drop over latch locks gate in stop position
- Supplied with drilled lugs at each end
- Fully galvanised to BSEN ISO 1464



## Guillotine Gate



### Dimensions\*

912	720mm x 130mm x 2055mm
-----	------------------------

\*Width x Depth x Height  
Dimensions from the outer frame edge

- Guillotine gates minimise walking for the operator as they can be operated from anywhere along the handling race.
- Generally situated at the end of the handling race used to block the exit.
- Operated by pulling on a cable which is counter weighted at one end, they can be left in a closed or open position with ease.
- The gate has vertical rails to eliminate the risk of breaking a leg should sheep attempt to jump over.
- Heavy duty and extremely durable
- Supplied with two connecting rods





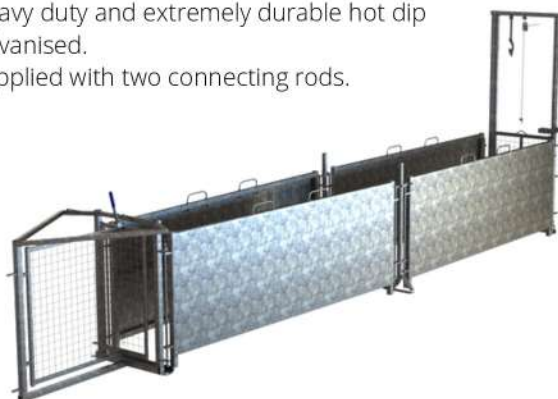
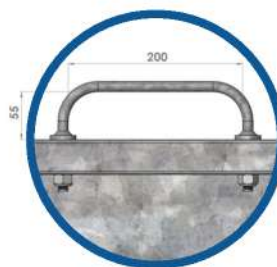
# Yard Race

## Dimensions\*

912 720mm x 130mm x 2055mm

\*Width x Depth x Height  
Dimensions from the outer frame edge

- Guillotine gates minimise walking for the operator as they can be operated from anywhere along the handling race.
- Generally situated at the end of the handling race used to block the exit.
- Operated by pulling on a cable which is counter weighted at one end, they can be left in a closed or open position with ease.
- The Agri-Kit guillotine gate has checker railings to eliminate the possibility of a sheep's legs becoming trapped or injured.
- Heavy duty and extremely durable hot dip galvanised.
- Supplied with two connecting rods.





# Speedi Flow **NEW PRODUCT**

## Speedi Flow

908 Speedi Flow Mobile Unit

- Galvanised sheep trailer
- Trailer unit measures:
- Heavy duty tyres
- Mud guards
- Tow hitch
- Front and back gate access to race
- Sealey ratchet pully system
- Suitable for penning up to 100 ewes
- Penning capacity can be increased by using a boundary fence
- Suitable for road towing. Gross weight under 750kg
- Less strain with light draw bar
- Supplied with 14x 8ft hurdles
- 2 extra 8ft sheeted hurdles for race extension beyond trailer unit
- Contains 2x JFC plastic foot baths, fully integrated
- 16ft sheep race (using 4 sheeted hurdles)
- Backing gate features 'slam' closure for quick closure
- Vertical rails on backing gate preventing any trapped or broken legs
- 2- way drafting gate at front of race
- Non slip chequer plate flooring

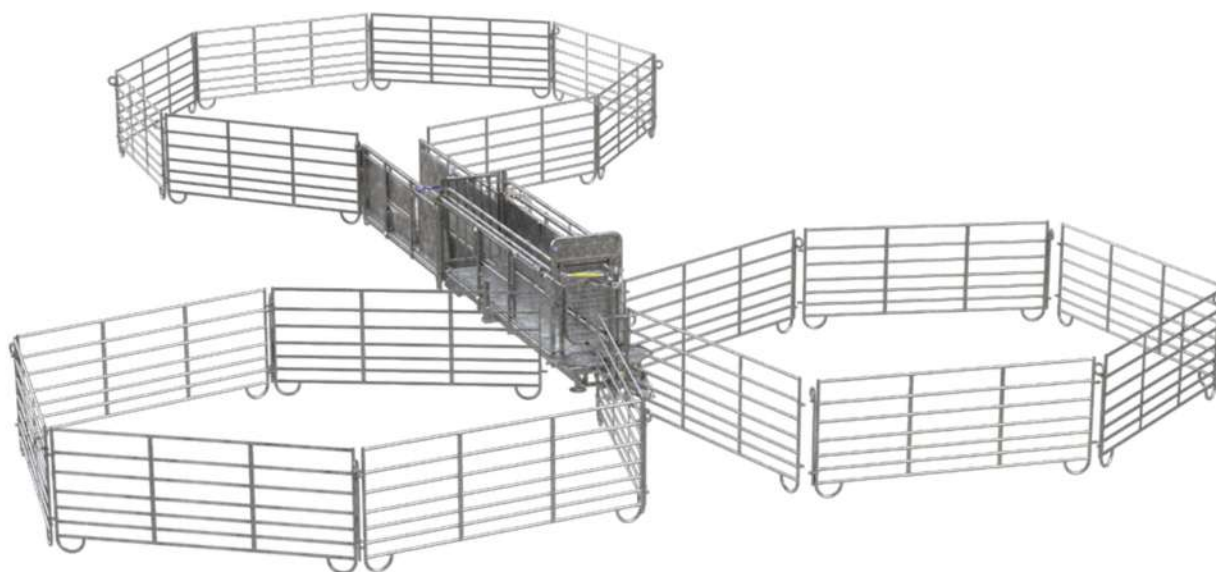


# Speedi Flow Hurdle Kit

## Speedi Flow

909 10x 5ft hurdles (kit)

- Optional extra
- Galvanised sleigh style hurdles
- One kit is designed for either side of the race
- Ideal for drafting into subgroups
- Easily transported on the trailer, sitting on holding bracket and held in place by ratchet.
- Each hurdle supplied with 1 joining rod



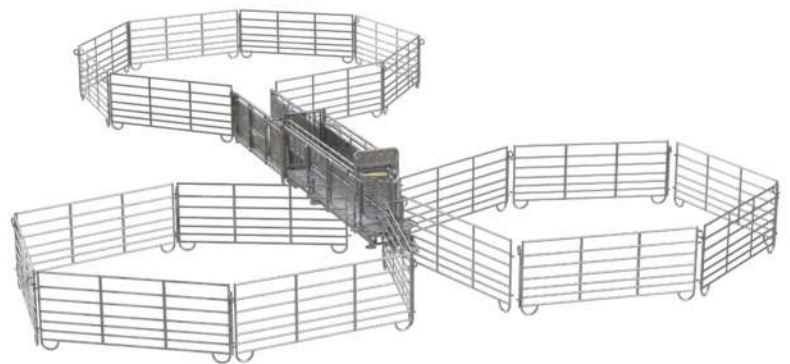


# Swift Flow

NEW PRODUCT

910 Swift Flow Mobile Unit

- Aluminium sheep trailer
- Heavy duty tyres
- Mud guards
- Tow hitch
- Drafting gate
- Front and back gate access to race
- Supplied with aluminium hurdles
- Penning capacity can be increased by using a boundary fence
- Suitable for road towing. Gross weight under 750kg
- Less strain with light draw bar





# Weighing Crate

NEW PRODUCT

- Weighing scales
- Hot dip galvanised
- Heavy duty wheels
- Weigh clock (Lbs & Oz/ Kg & grams)
- Fold down handles
- Chequer plate floor
- Ratchet system suspension system for moving
- Spring latch door opening & closing
- Extended door operating handle
- Coated handles for comfortable use in cold weather
- Loops for connecting to any sheep race/hurdles
- Free from electrics can be kept outdoors year round

### Dimensions\*

907	1000mm x 545mm x 985mm
-----	------------------------

\* Length x Width x Height



# Estate Fencing



- Hot Dip Galvanised
- Ornate 1100mm Gate & Estate Post
- Adds elegance and class to any residential or commercial property

1394	Gate 609mm (2')
1395	Ornate Post 1005mm (3'3")

1197	Single Post
1198	Pipe joiner
1199	Flat Joiner
1200	Electric Wire Holder
1202	Pipe 26.55mm X 2.5mm (6m Length)
1203	25mm X 8mm Flat Bar (6m Length)

Our galvanised estate fencing components are supplied galvanised as standard. We do not colour coat this product as the sun often causes coatings to fade. Therefore for those customer desiring black or white estate fencing we recommend painting it.



# Bespoke Facility Design

We offer a bespoke design service suited to your needs and wants. We strive to deliver an efficient, long lasting facility that makes your livestock duties efficient, enjoyable and stress free for both animal and handler.

We offer a bespoke design service suited to your needs and wants. We strive to deliver an efficient, long lasting facility that makes your livestock duties efficient, enjoyable and stress free for both animal and handler.



Lambs are often more difficult to move along the handling system as they are not as accustomed to the routine practise as their mothers. The resistance seen in lambs to move forward if they seen a handler in front of them can be overcome with the correct race creating a tunnel vision effect. A backing gate at the back of the race is essential when handling all ages of sheep, particularly lambs and the Agri-Kit guillotine pulley system allows the operator to stand at a distance which does not discourage the animals from progressing through the race.

An efficient handling system has hidden value, beyond saving time when handling the sheep, the correct design ensures animals are stress free, and animals free of stress can reach their maximum performance potential.



## **Agri-Kit Livestock Equipment**

Head Office:  
75 Drumcroone road  
Coleraine  
Northern Ireland  
BT51 4ED

Call from the UK on: 028 7086 8430  
Call from outside the UK: 004428 7086 8430

Email: [info@agrikit.co.uk](mailto:info@agrikit.co.uk)  
Visit: [www.agrikit.co.uk](http://www.agrikit.co.uk)

Call us to get in touch with your local Agri-Kit stockist

**SCAN HERE TO  
SHOP ONLINE**

