

**Its always  
the perfect fit**





- 1** Drinking
- 5** Feeding
- 10** Cow Traffic
- 17** Gates
- 24** Posts & Brackets
- 26** Cattle Handling
- 41** Cow Cubicles
- 45** Calf Equipment
- 52** Calving Gates
- 55** Enrichment & Hygiene
- 56** Sheep Equipment
- 60** Estate Fencing



# TABLE OF CONTENTS

Official Agri-Kit Distributor:



Agri CareTrade  
Rathenraw Ind. Est.  
Greystone Road  
Antrim BT41 2SJ

T: +44 (028) 9446 2266

We reserve the right to change prices without prior notification.

Photographs shown may not be the exact design. All equipment hot dip galvanised to ISO 1461 unless otherwise indicated.

Damages or discrepancies must be clearly marked on the delivery note or reported to a sales rep within 48 hours of delivery. After this time claims will not be considered.

Cancelled orders may be subject to a charge.

# 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.

# Aqua-Drain Water Trough

**Features:**

- 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



| Code | Length | Capacity |
|------|--------|----------|
| 409  | 1200mm | 120L     |
| 407  | 2000mm | 170L     |
| 408  | 3000mm | 270L     |
| 415  | 3650mm | 320L     |



409

Lengths given are from the outer edge of the mounting brackets

# Aqua-Tip Water Trough

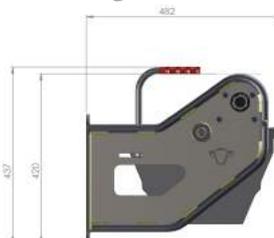
**Features:**

- 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

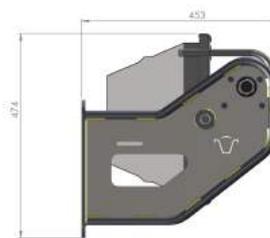
| Code | Length | Capacity |
|------|--------|----------|
| 410  | 1120mm | 45L      |
| 411  | 2120mm | 92L      |
| 412  | 3120mm | 142L     |
| 413  | 4120mm | 190L     |



411



Standard View



Tipping View

Lengths given are from the outer edge of the mounting brackets

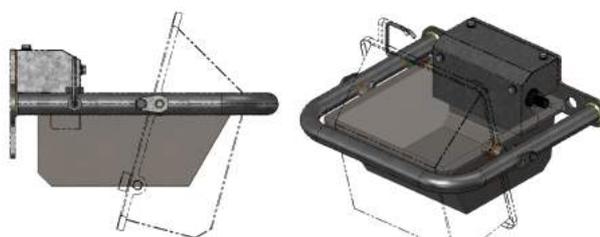
# Easy Tip Drinker

**Features:**

- Galvanised Surround
- Stainless Steel Drinking Bowl
- Galvanised release handle
- Ideal for beef, dairy and sheep
- Ball valve sold separately, refer to accessories list
- 23 litre capacity approximately



| Code                     | Dimensions            |
|--------------------------|-----------------------|
| <b>414</b>               | 640mm x 585mm x 310mm |
| <b>Tipping Dimension</b> | 640mm x 585mm x 500mm |



Tipping View

# Mini Bowl

**Features:**

- Available Galvanised or Stainless Steel
- 7 Litre capacity approximately
- Very Robust and Durable
- Lid can be easily removed if access required
- 1.5" drainage outlet
- Ball valve sold separately, refer to accessories list
- Simply screw the bung to drain



| Code       | Dimensions            | Notes           |
|------------|-----------------------|-----------------|
| <b>423</b> | 370mm x 350mm x 190mm | Galvanised      |
| <b>424</b> |                       | Stainless Steel |



Inner View

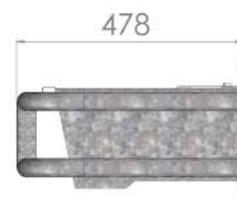
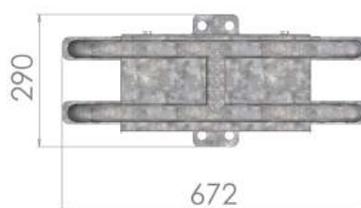
# Maxi Galv

**Features:**

- 18" Bowl
- Built in galvanised frame
- Ideal for beef, dairy and sheep
- Ball valve sold separately, refer to accessories list
- 23 litre capacity approximately



| Code       | Dimensions                        |
|------------|-----------------------------------|
| <b>403</b> | 479mm x (L) 670mm (W) x 290mm (D) |



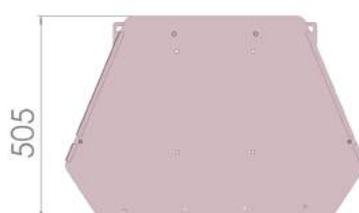
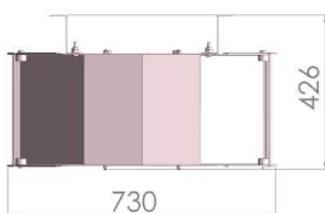
# Fresh Flow



**Features:**

- 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

| Code       | Dimensions                        |
|------------|-----------------------------------|
| <b>406</b> | 730mm (W) x 430mm (D) x 510mm (H) |



# 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 out gate quality standards.
- 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.



This equipment is Hot Dip Galvanised to BS EN ISO 1461, however, where the equipment will be in prolonged contact with silage or other mineral rich water, it is recommended that non-toxic epoxy is applied to areas of the product which will be in contact with silage, feed or water before use, and then periodically to prevent corrosion of the steel and zinc and extend the life of the equipment.

# Feeding Troughs



| Code       | 407mm Deep Trough              |
|------------|--------------------------------|
| <b>314</b> | 2506mm (L) x 908 (W) x 711 (H) |
| <b>316</b> | 2996mm (L) x 908 (W) x 711 (H) |

| Code       | 242mm Shallow Trough           |
|------------|--------------------------------|
| <b>313</b> | 2506mm (L) x 908 (W) x 711 (H) |
| <b>315</b> | 2996mm (L) x 908 (W) x 711 (H) |

## Features:

- 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
- Supplied with vertical legs as standard

## Features:

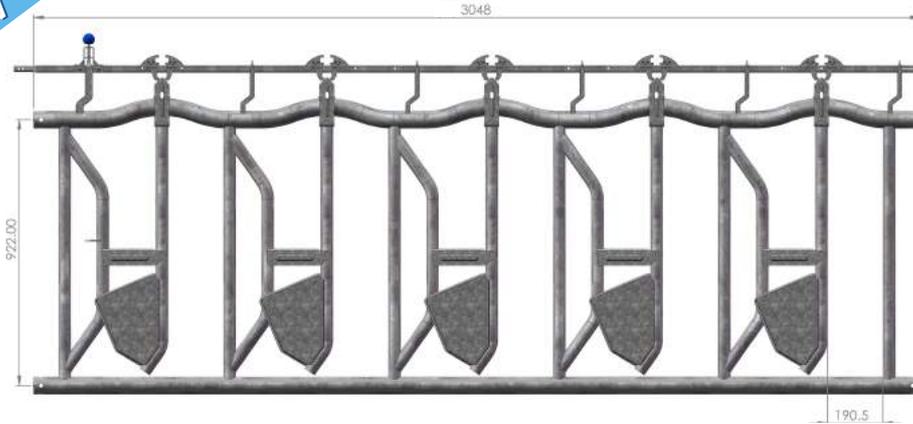
- Feet provide strength preventing animals tipping the trough
- Suitable for indoor and outdoor use
- Suitable for horned and un-horned cattle
- Heavy Duty
- Galvanised
- Supplied with vertical legs as standard



# Comfort Self Lock Feed Barrier



**NEW**

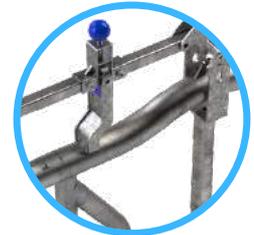


**Features:**

- 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.



2022 Design



Standard Handle



Control Mechanism



Extension Handle



Yoke Operation

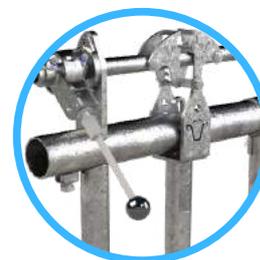
| Code       | Comfort Self Lock    |             |                             |
|------------|----------------------|-------------|-----------------------------|
| <b>317</b> | 5 Head Space 3048mm  | <b>302</b>  | 7 Head Spaces 5000mm        |
| <b>323</b> | 6 Head Space 3800mm  | <b>303</b>  | 9 Head Spaces 5750mm        |
| <b>319</b> | 7 Head Space 4350mm  | <b>198</b>  | Handle Assembly (Long runs) |
| <b>301</b> | 7 Head Spaces 4572mm | <b>1241</b> | Standard Insert (60mm)      |



# Junior Self Lock



| Code        | Junior Self-Lock                       |
|-------------|--|
| <b>723</b>  | 8 Space 4750mm Self Lock 12-18 months  |
| <b>724</b>  | 9 Space 4750mm Self Lock 6-12 months   |
| <b>725</b>  | 10 Space 5750mm Self Lock 12-18 months |
| <b>737</b>  | 12 Space 5750mm Self Lock 8-12 months  |
| <b>1067</b> | Telescopic Operating Handle            |



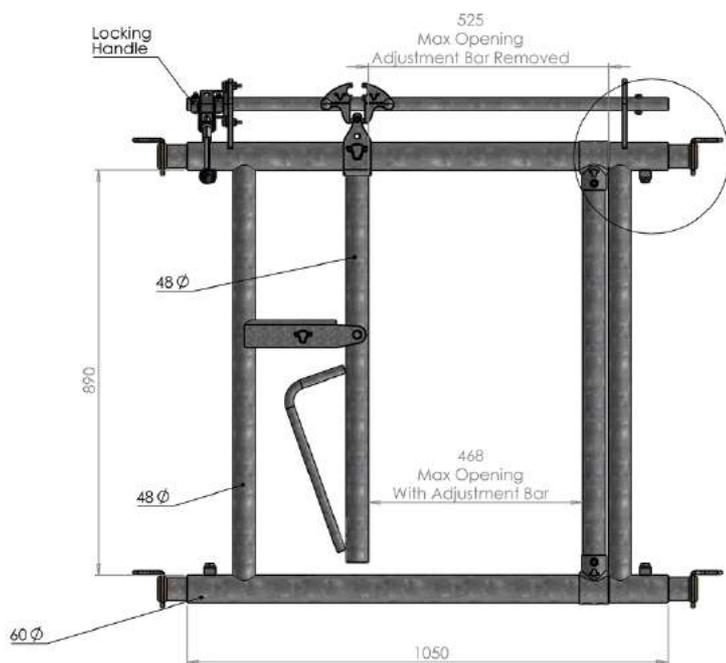
Release Handle

**Features:**

- Heavy duty
- Can be connected for long runs
- Rubber bushed for noise reduction
- Reduces bullying amongst animals



# Bull Head Lock



Operating Mechanism

Extendible Insert



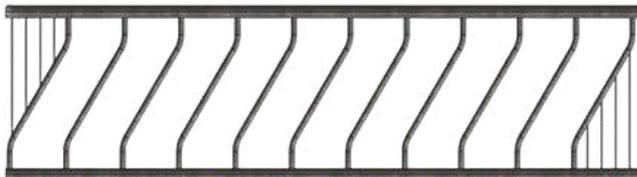
- Total unit width 1050mm
- Maximum opening width 525mm
- Operating handle is telescopic, allowing the operator to work the gate from a safe distance from animals.

| Code       | Size              |
|------------|-------------------|
| <b>320</b> | Unit Width 1050mm |

# Diagonal Gates & Panels

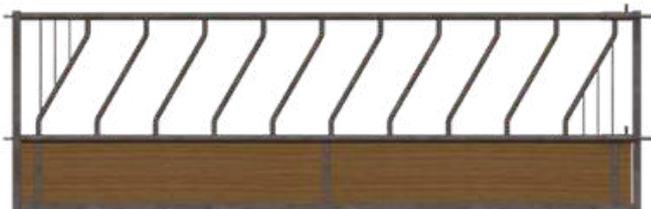


## Diagonal Feed Panel



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

## Diagonal Feed Gate



- 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



| Code        | Diagonal Feeding Panel     |
|-------------|----------------------------|
| <b>306</b>  | 4515-4850mm (14'9"-15'10") |
| <b>318</b>  | 5750mm (18'10")            |
| <b>1404</b> | Standard insert 76mm       |



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

| Code        | Diagonal Gate with Timber |
|-------------|---------------------------|
| <b>308</b>  | 4600mm (15'1")            |
| <b>309</b>  | 4350mm (14'3")            |
| <b>310</b>  | 2850mm (9'4")             |
| <b>311</b>  | 3450mm (11'3")            |
| <b>1066</b> | Spring pin for gate       |
| <b>1294</b> | RSJ post                  |

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

# Single & Dual Rail Feed Barriers

## Single Rail Barrier



## Dual Rail Barrier



| Code       | Diameter x Length |
|------------|-------------------|
| <b>304</b> | 89mm x Metre      |
| <b>305</b> | 76mm x Metre      |



| Code       | Length       |
|------------|--------------|
| <b>312</b> | 6000mm (Max) |

Panel length determined by the length of 90mm pipe used



**New 3 Bar Barrier Coming Soon!**

# Cow Traffic Solutions

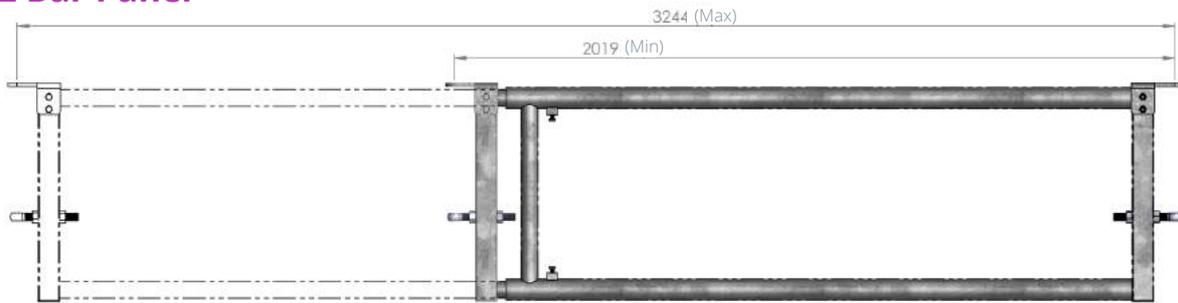


- The Agri-Kit range of cow flow gates and equipment is fabricated using high spec galvanised steel. We use optimum quality materials for durability and longevity. The Agri-Kit range of cow flow gates is designed for ease of install, ease of use and operator safety.
- Our focus is on ease of installation with our innovative flat pack delivery model, minimising delivery costs for our customers, and minimising emissions on the environment.

# 2 Bar Panels & 2 Bar Panel Kits



## 2 Bar Panel

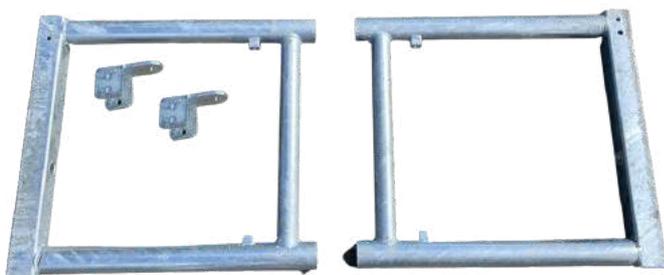
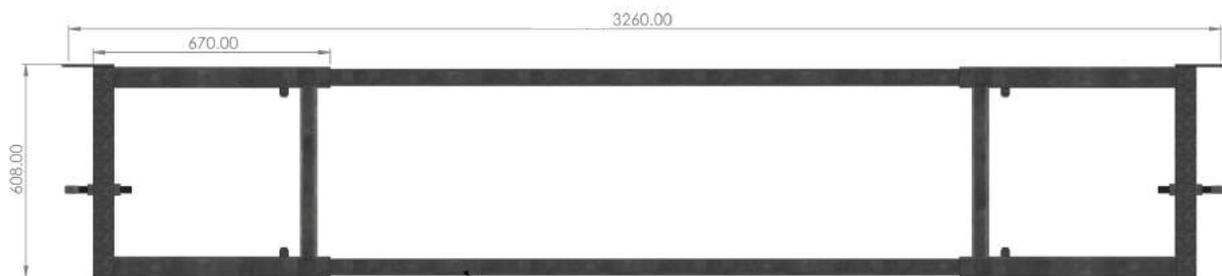


601



| Code | 2 Bar Panel Complete       |
|------|----------------------------|
| 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")  |

## 2 Bar Panel Kit



| Code | 2 Bar Panel Kit Complete    |
|------|-----------------------------|
| 609  | 3260mm (9'10") Kit Complete |
| 610  | 6260mm (19'8") Kit Complete |

**Kit Includes:**

- 2 ends, 2 brackets, 2 lengths of pipe.

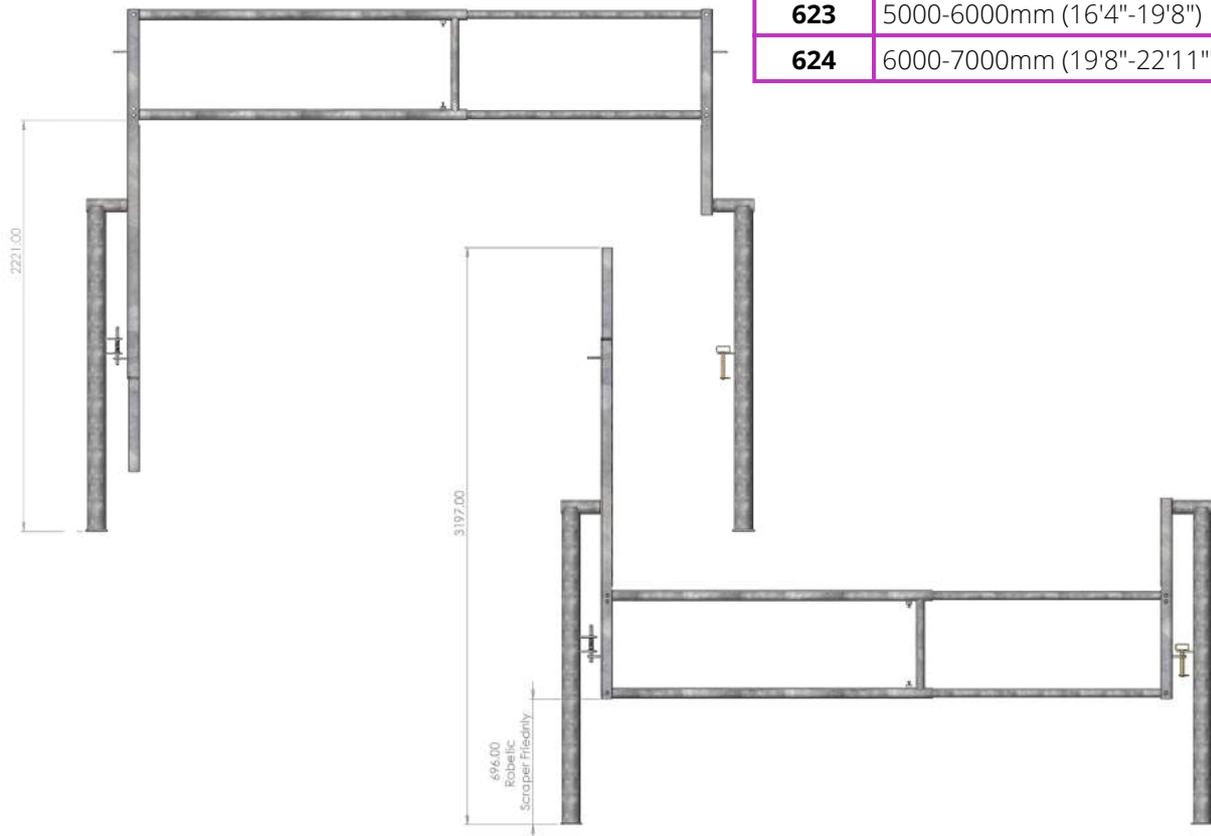
**Features:**

- Supplied complete with all parts
- Adjustable
- 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!**  
Robotic  
scraper  
design



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

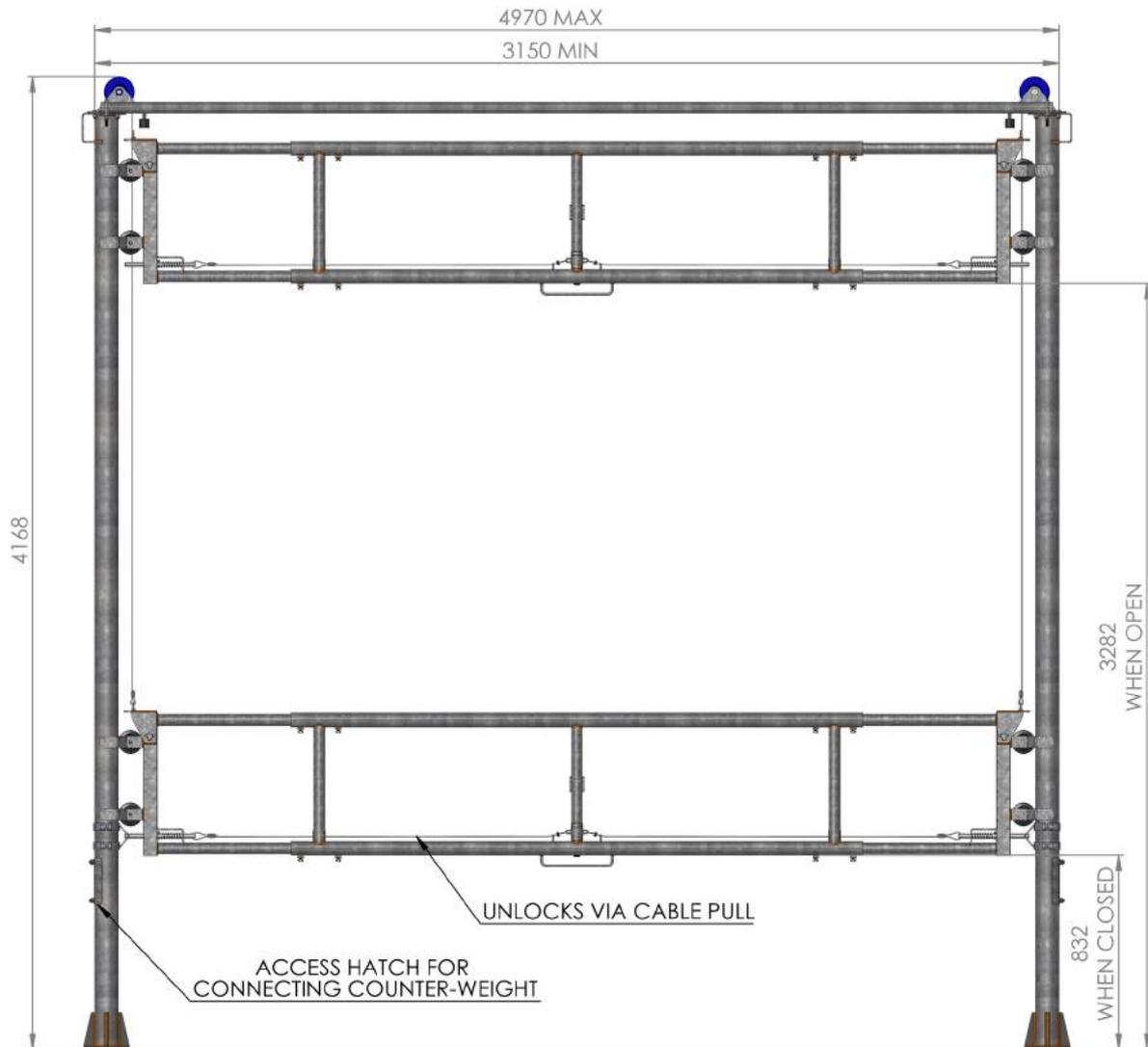
## Features:

- 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



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

**Features:**

- 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

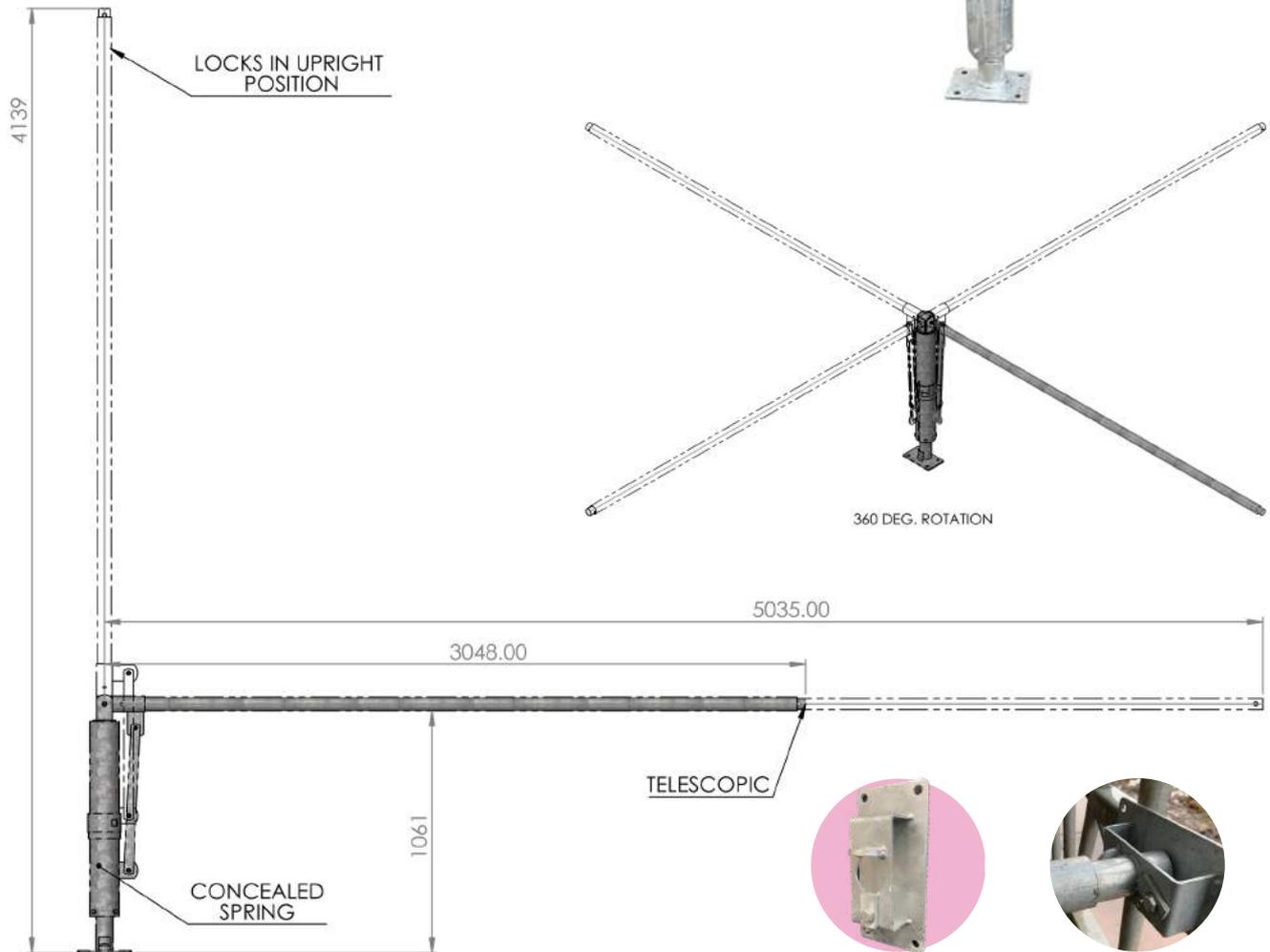
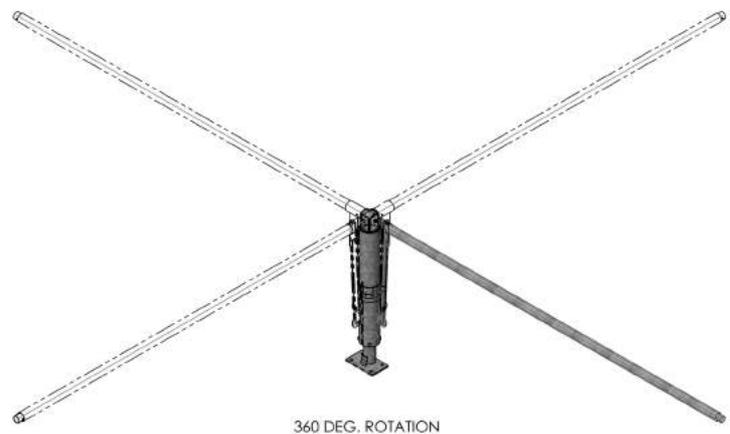


**Features:**

- Concealed internal spring for safe, 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

**Our bungee gate features a concealed spring for safety**

| Code       | Bungee Gate Complete      |
|------------|---------------------------|
| <b>619</b> | 3048mm-5035mm (10'-16'6") |
| <b>166</b> | Bungee gate latch         |



**166**  
Latch



Locking Mechanism

# Texas Gates & Frames

## Texas Gate Complete



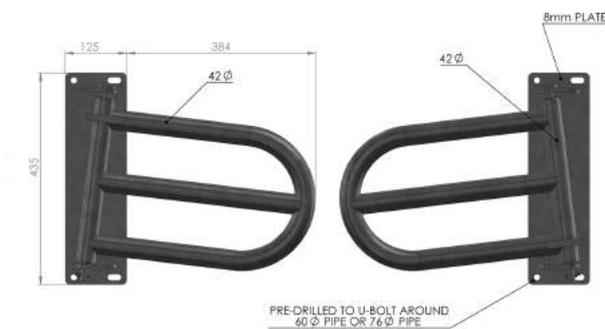
614

| Code | One Way Single Texas Gates |
|------|----------------------------|
| 612  | 509mm (1'8")               |
| 614  | 970mm-1300mm (3'2"-4'3")   |

**Features:**

- 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

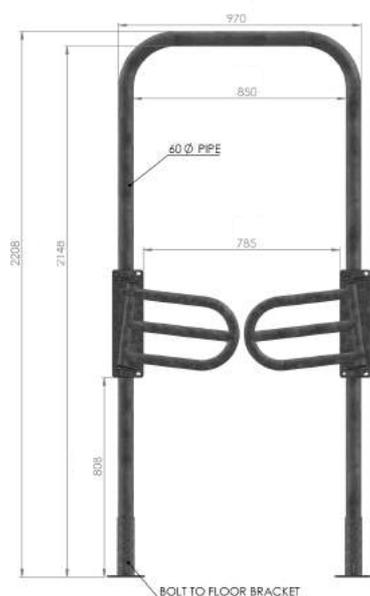


| Code | Sizes                     |
|------|---------------------------|
| 613  | Pair of Small Texas Gates |

**Features:**

- Heavy duty
- Hot dip galvanised
- Easy clean
- Pair of Texas Doors
- One gate and bracket width measures 509mm (1'8")

## Texas Cow Passage Frame

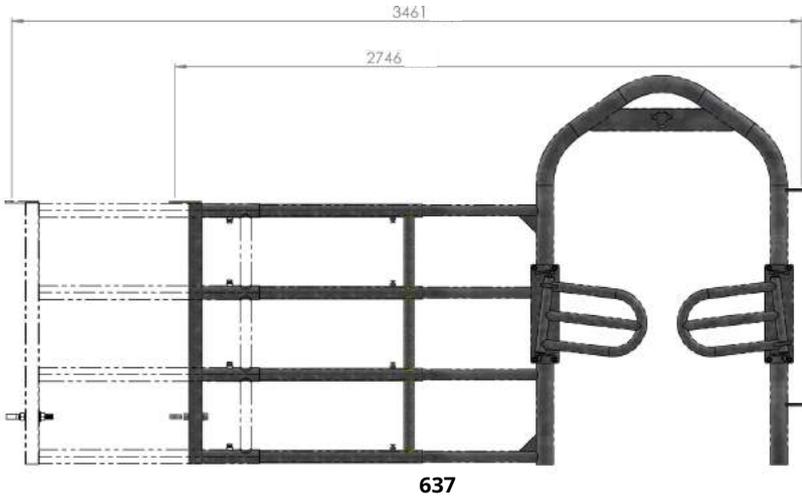


| Code | Dimensions         |
|------|--------------------|
| 650  | 2208mm H x 970mm W |

**Features:**

- 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



| Code | 4 Bar Texas Passage Gate Complete | Back Gate |
|------|-----------------------------------|-----------|
| 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    |

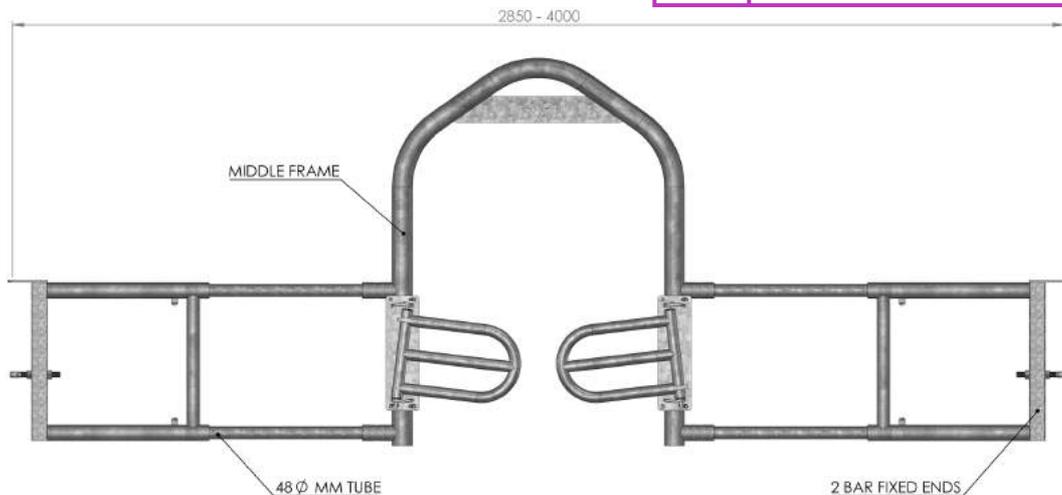
**Features:**

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

# 2 Bar Texas Centre Passage Kit

**Code 2 Bar Cow Passage Kit**

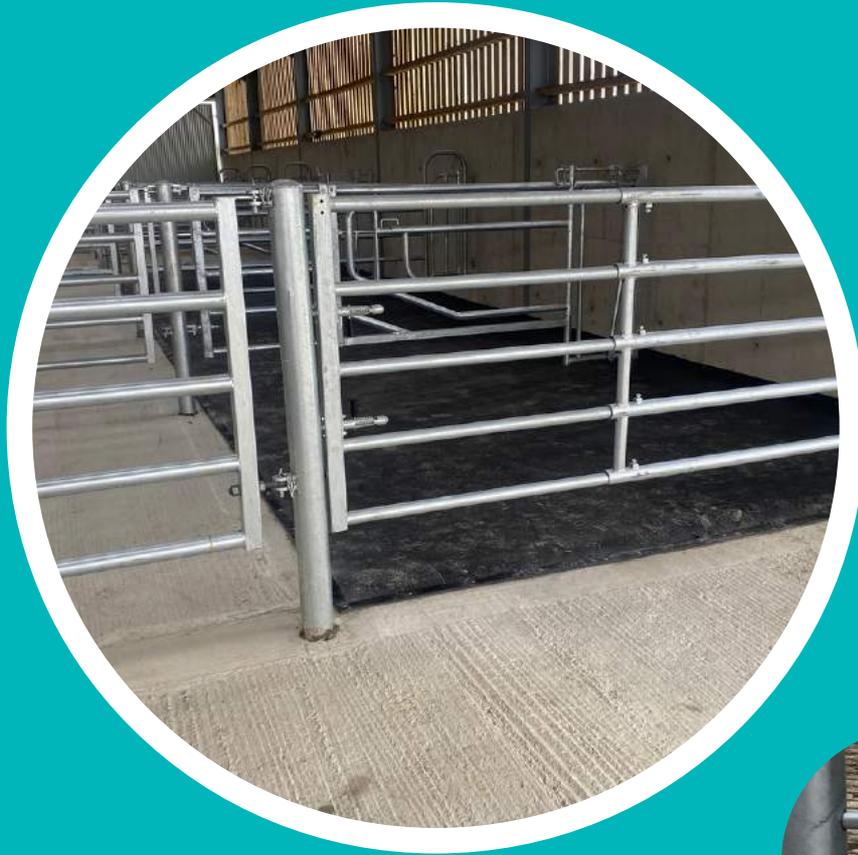
|     |                     |
|-----|---------------------|
| 646 | 2850mm (9'4") (Min) |
|-----|---------------------|



**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



- Agri-Kit is your complete solution for Livestock Equipment.
- Our focus is on ease of installation with our range of telescopic gates designed to suit every customers 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.
- Our continued research into safe and efficient livestock equipment drives our innovation into the latest design also enabling us to offer competitively priced equipment.
- Speak to our sales team today for more information or to view our equipment.



Spring Latch



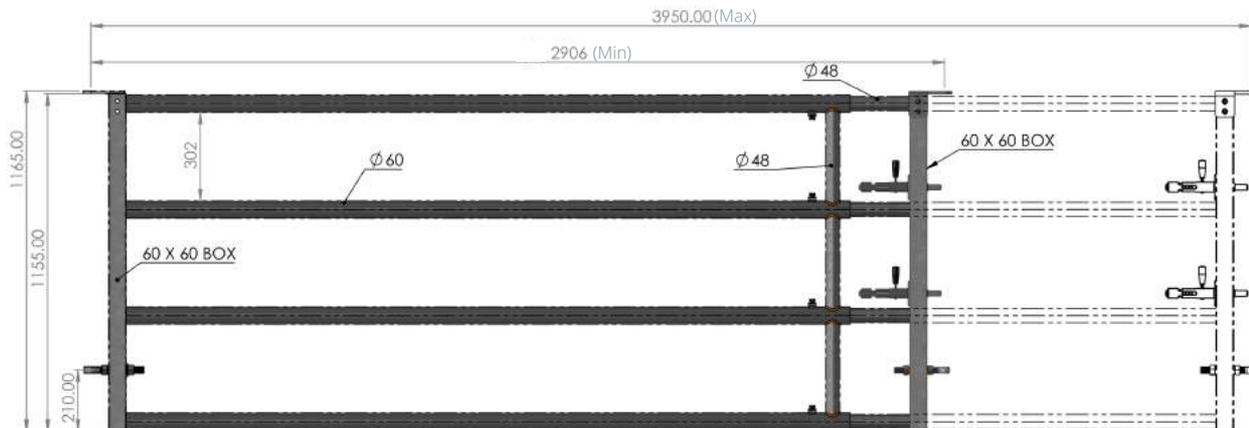
Telescopic Length Fastener



Panel Tab

# 4 Bar Gates & Panels

## 4 Bar Gate

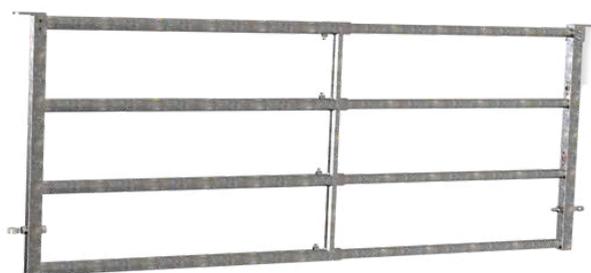


533/539



| Code | 4 Bar Gate                    |
|------|-------------------------------|
| 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")     |

## 4 Bar Panel



| Code | 4 Bar Panel                   |
|------|-------------------------------|
| 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")     |

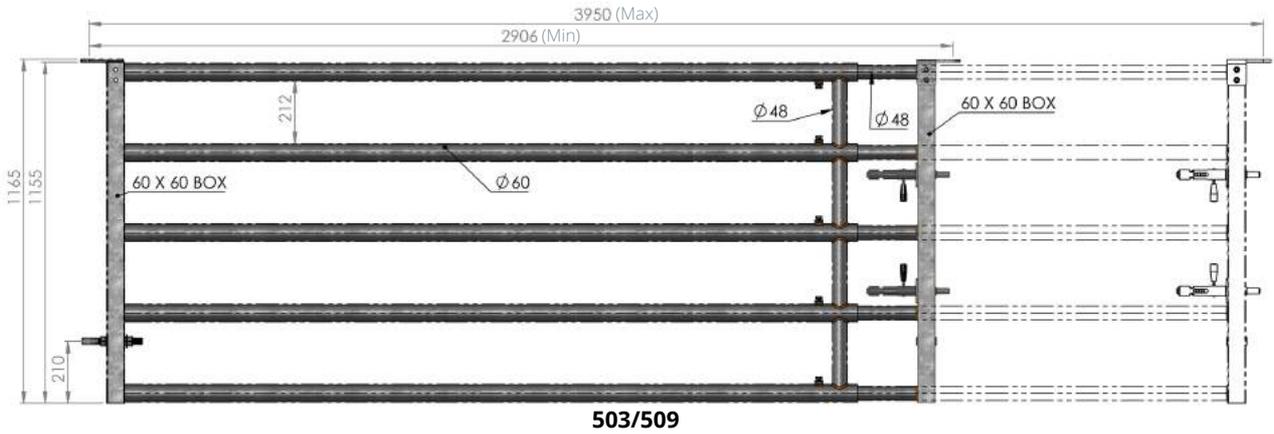
Any gate size less than the minimum listed can be manufactured upon request.

Refer to page 16 for gate and panel specs  
 Refer to page 23 for hanging posts  
 Refer to page 24 for hangers and brackets

# 5 Bar Gates & Panels



## 5 Bar Gate



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

## 5 Bar Panel



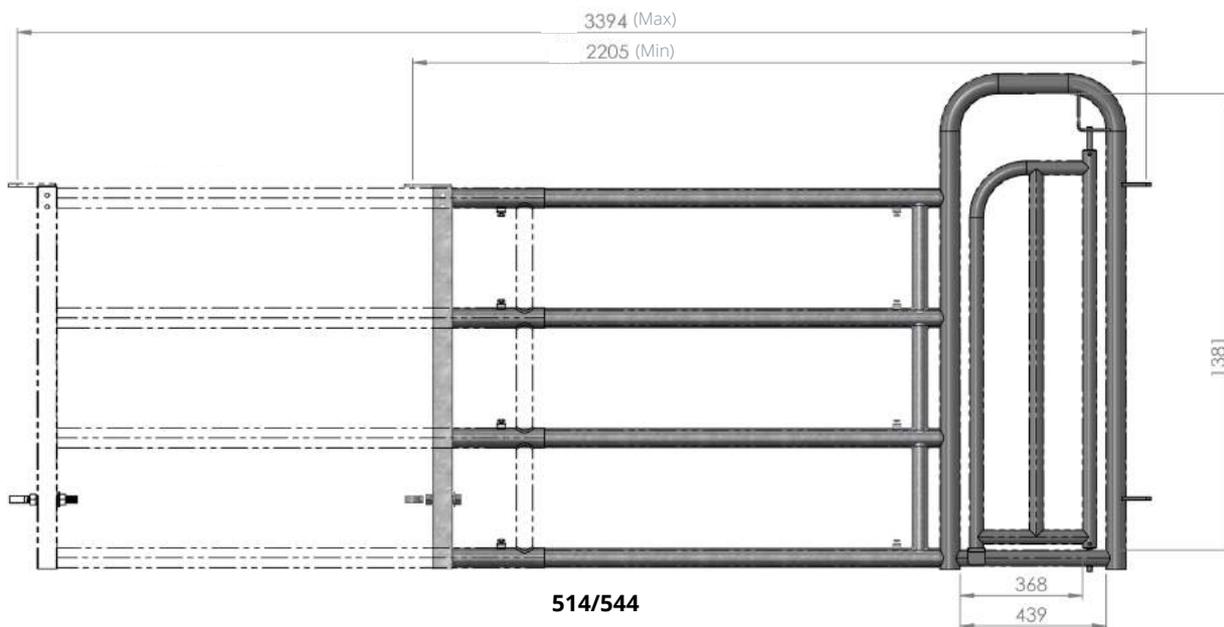
| Code       | 5 Bar Panel                   |
|------------|-------------------------------|
| <b>570</b> | Required Length-1680mm (5'6") |
| <b>507</b> | 1405-1949mm (4'7"-6'4")       |
| <b>508</b> | 1906-2950mm (6'3"-9'8")       |
| <b>509</b> | 2906-3950mm (9'6"-12'11")     |
| <b>510</b> | 3905-4949mm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

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

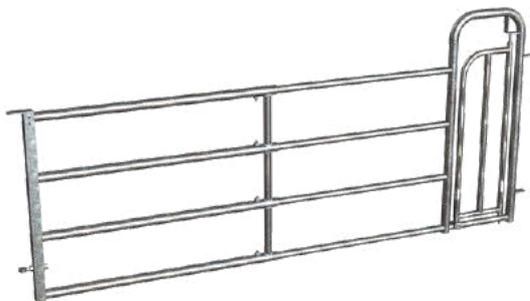
Refer to page 16 for gate and panel specs  
 Refer to page 23 for hanging posts  
 Refer to page 24 for hangers and brackets

# Worker Access Gates

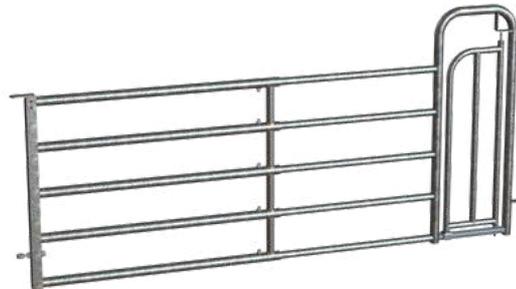
## 4 Bar Worker Access Gate



### 4 Bar



### 5 Bar



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

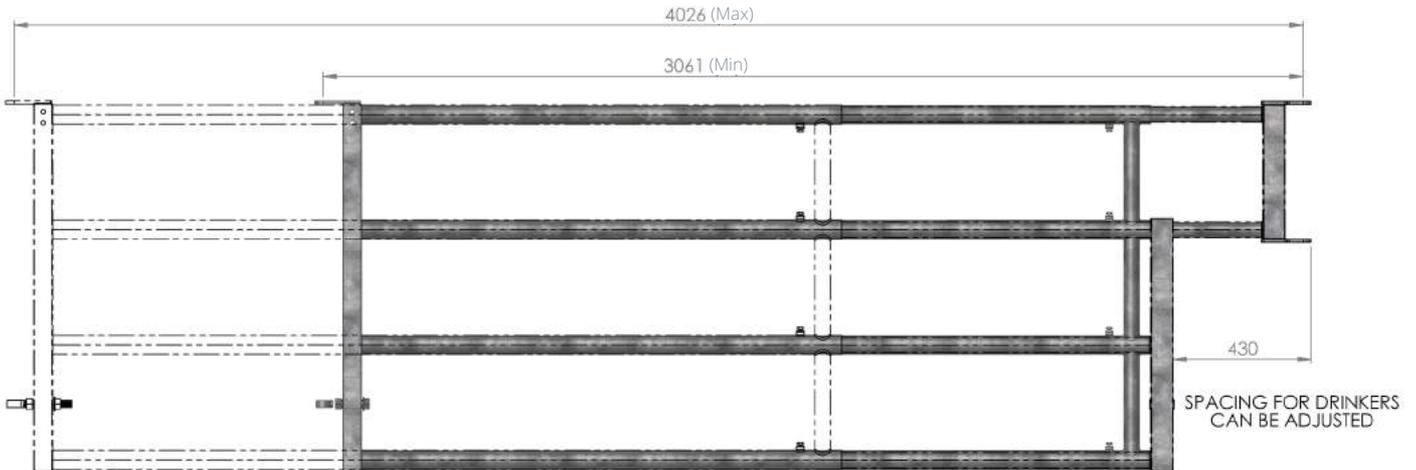
| Code       | 5 Bar Worker Access Gate         |
|------------|----------------------------------|
| <b>513</b> | Min Required-2201mm (7'2") (Max) |
| <b>514</b> | 2205-3394mm (7'2"-11'1")         |
| <b>515</b> | 3201-4390mm (10'6"-14'4")        |
| <b>516</b> | 4200-5389mm (13'9"-17'8")        |
| <b>517</b> | 5220-6409mm (17'1"-21')          |
| <b>518</b> | 6456-7645mm (21'2"-25'1")        |

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

Refer to page 16 for gate and panel specs  
 Refer to page 23 for hanging posts  
 Refer to page 24 for hangers and brackets

# Nozzle Cut Out Gates

## 5 Bar Nozzle Cut Out Gate



521/557

## 4 Bar



| Code | 4 Bar Gate                 | Back      |
|------|----------------------------|-----------|
| 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    |

## 5 Bar



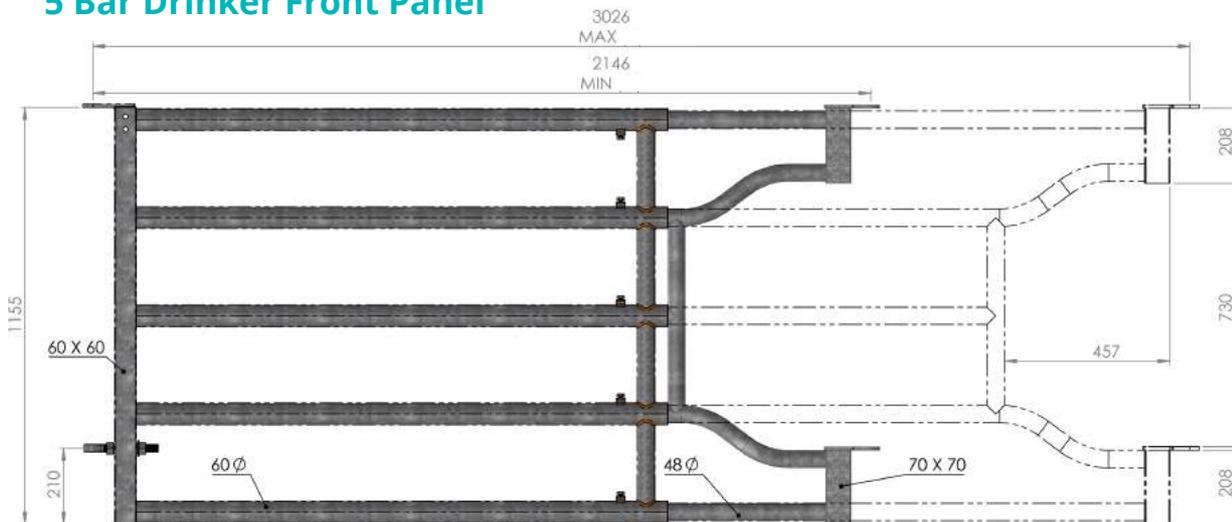
| Code | 5 Bar Gate                 | Back      |
|------|----------------------------|-----------|
| 519  | 1763mm (5'9") Max          | Fixed End |
| 520  | 2061-3026mm (6'9"-9'11")   | 1600mm    |
| 521  | 3061-4026mm (10'-13'2")    | 2600mm    |
| 522  | 4061-5026mm (13'3"-16'5")  | 3600mm    |
|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

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

Refer to page 16 for gate and panel specs  
 Refer to page 23 for hanging posts  
 Refer to page 24 for hangers and brackets

# Drinker Gates & Panels

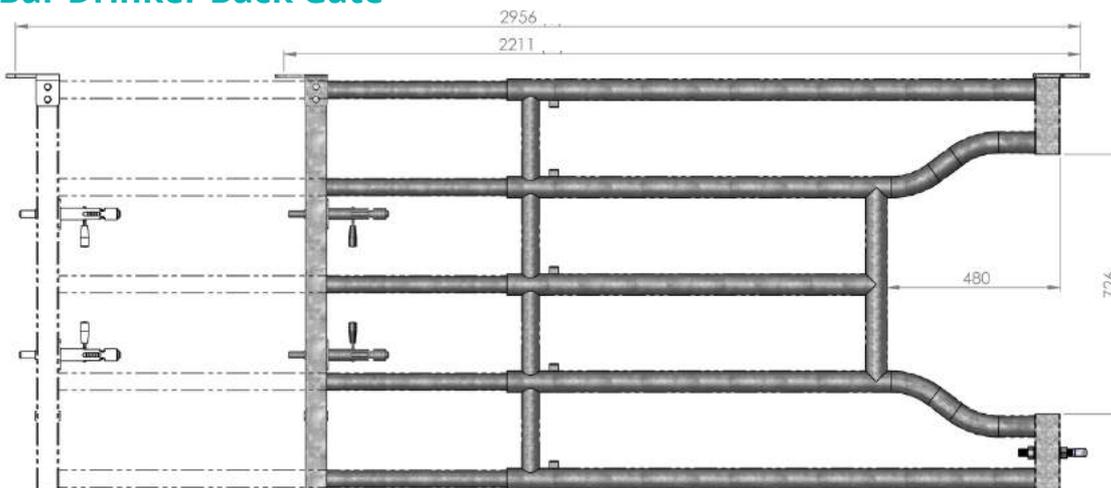
## 5 Bar Drinker Front Panel



Maxi Galv bowl drinker and 5 Bar Drinker Front Panel

| Code | 5 Bar Drinker Front Panel        |
|------|----------------------------------|
| 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")       |

## 5 Bar Drinker Back Gate

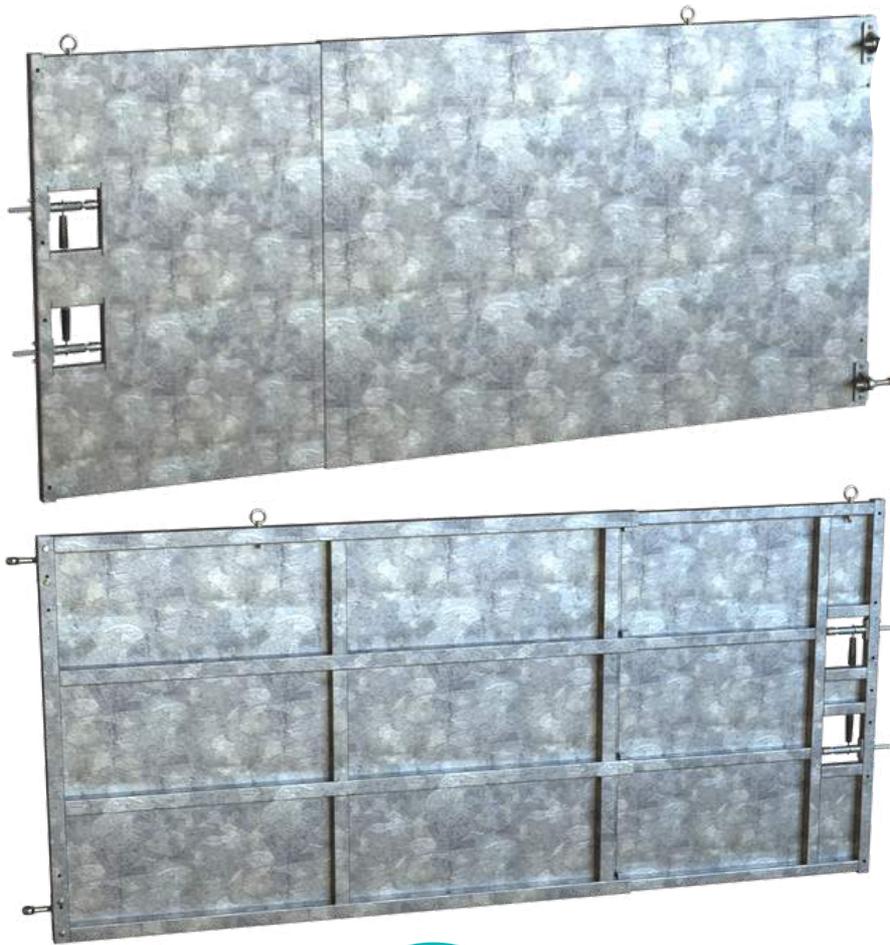


| Code | 5 Bar Drinker Back Panel   |
|------|----------------------------|
| 572  | 2211-2956mm (7'3"-9'8")    |
| 591  | 2919-3956mm (9'6"-12'11")  |
| 592  | 3917-4956mm (12'10"-16'3") |
| 593  | 4908-5956mm (16'1"-19'6")  |
| 594  | 5908-6956mm (19'4"-22'9")  |

Left: Discontinued 4 bar drinker back panel for reference

Refer to page 16 for gate and panel specs  
 Refer to page 23 for hanging posts  
 Refer to page 24 for hangers and brackets

# Sheeted Doors



Spring Latch



**1439**  
Offset Lug



**1440**  
Heavy flat hanger



**1441**  
Heavy Spacer hanger



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

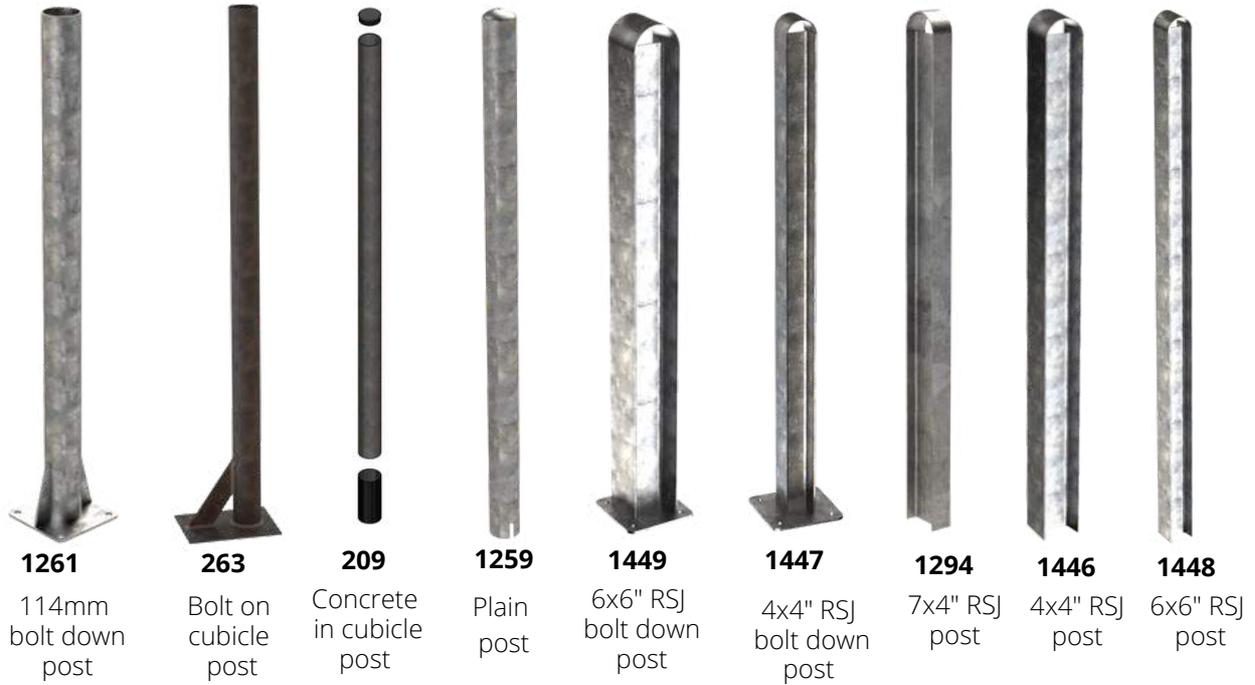


| Code        | Lengths                   |
|-------------|---------------------------|
| <b>5002</b> | 1495-2495mm (4'10"-8'2")  |
| <b>5003</b> | 2495-3495mm (8'2"-11'5")  |
| <b>5004</b> | 3495-4495mm (11'5"-14'8") |
| <b>5005</b> | 4495 -5495mm (14'8"-18')  |
| <b>5006</b> | 5495-6495mm (18'-21'3")   |

# Hanging Posts



## Posts



| Post Type          | Height |
|--------------------|--------|
| <b>Concrete in</b> | 2000mm |
| <b>Bolt down</b>   | 1600mm |

Standard Posts (114MM) Codes:



Concrete in Post



7x4" RSJ Post

Refer to page 24 for hangers and alternative bolt on brackets

# Hanging Brackets



## 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



**1350**  
1 Direction  
bracket



**1351**  
2 Direction  
bracket



**1352**  
3 Direction  
bracket

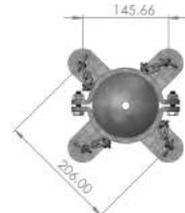
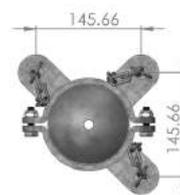
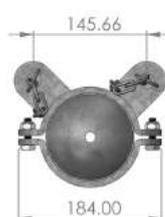
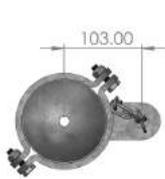


**1353**  
4 Direction  
bracket



**1354**  
90 degree  
bracket

114mm Brackets to go around plain posts codes:



# 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.
- 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.

# Crush Gates & Extras



## Auto Universal Crush Gate



| Code       |                                    |
|------------|------------------------------------|
| <b>606</b> | Auto Universal Crush Gate Complete |

## Semi-Auto Crush Gate



| Code       |                               |
|------------|-------------------------------|
| <b>605</b> | Semi-Auto Crush Gate Complete |

## Semi-Auto Slim Line Crush Gate



Designed for use against a wall

| Code       |   |
|------------|---|
| <b>655</b> | Semi-Auto Slim Line Crush Gate Complete |

## Friction Lock Crush Gate & Extras



| Code       |                          |
|------------|--------------------------|
| <b>647</b> | Friction Lock Crush Gate |



648



Friction lock crush gate shown with front gate and extension handle

| Code       |                          |
|------------|--------------------------|
| <b>648</b> | Friction Lock Front Gate |
| <b>649</b> | Crush Extension Handle   |

# Manual Crush Gate

| Code        | Components          |
|-------------|---------------------|
| <b>607</b>  | Manual Crush Gate   |
| <b>1397</b> | Front Gate LH       |
| <b>1398</b> | Front Gate RH       |
| <b>608</b>  | Head Scoop Complete |

**Features:**

- Heavy Duty
- Galvanised
- Designed for beef and dairy cattle



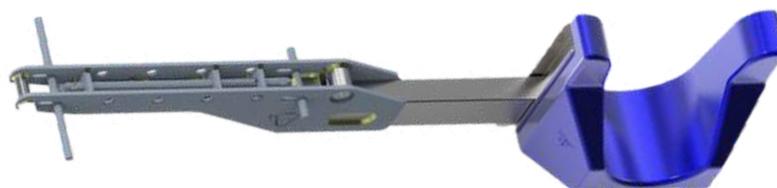
# Head Scoop



| Code       |            |
|------------|------------|
| <b>608</b> | Head Scoop |

**Features:**

- Squeeze release control
- Friction locking mechanism
- Compatible with all Agri-Kit crushes

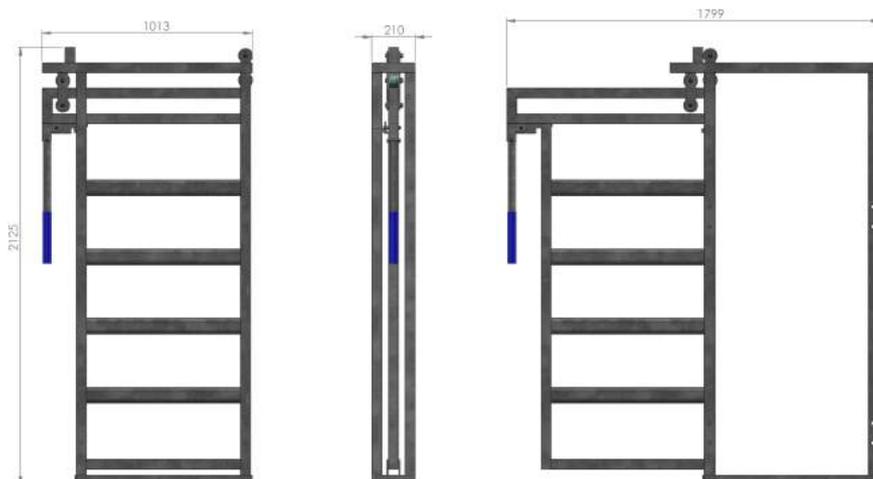


# Sliding Back Gate

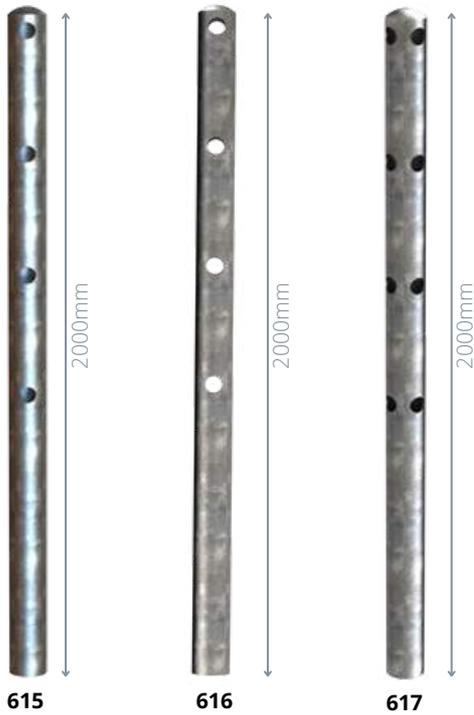
| Code       | Dimensions       |
|------------|------------------|
| <b>631</b> | Closed: 1013mm W |
|            | Open: 1799mm W   |

**Features:**

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



# Crush Race



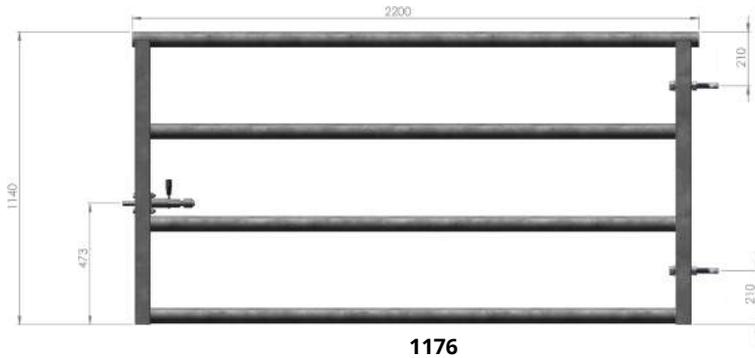
| Code        | Crush Posts             |
|-------------|-------------------------|
| <b>615</b>  | End post with holes     |
| <b>616</b>  | Through post with holes |
| <b>617</b>  | Corner post with holes  |
| <b>1015</b> | 48mm Pipe               |
| <b>1383</b> | Pipe sleeve (114mm)     |



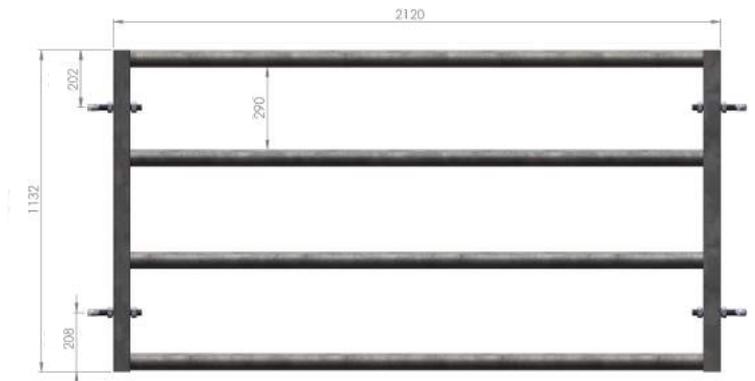
**1383**



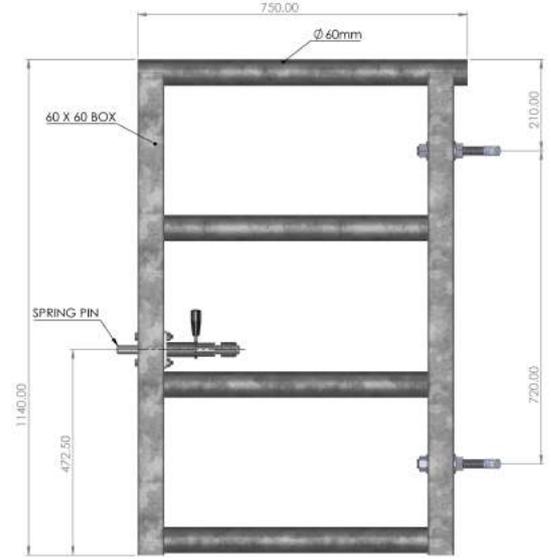
# Crush Race



1176



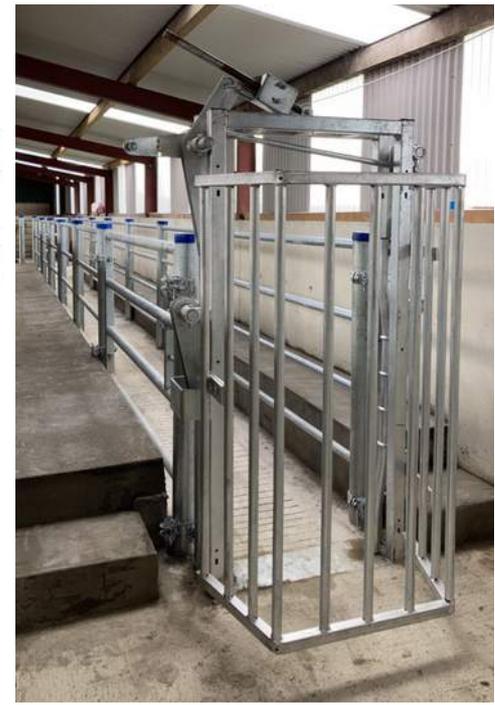
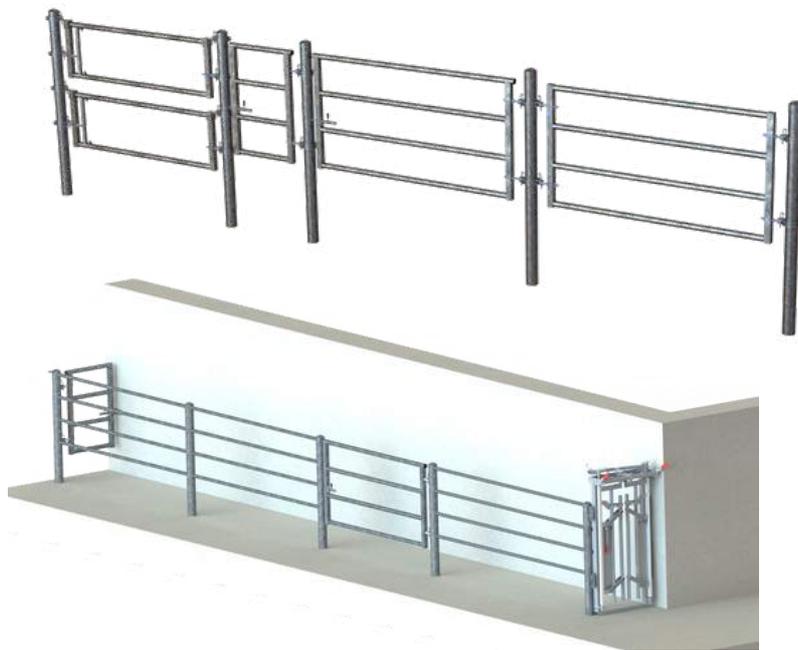
1175



1174

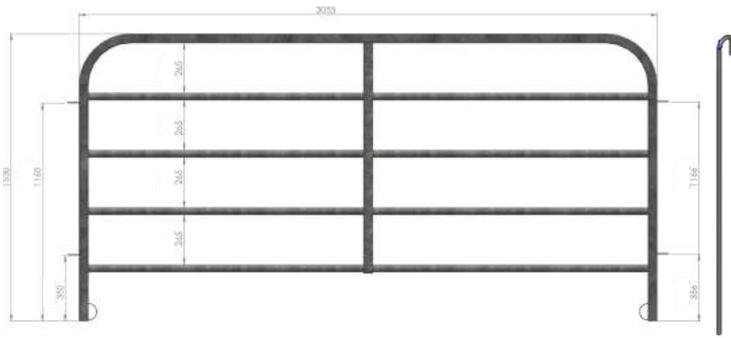
| Code | Crush Panels             |
|------|--------------------------|
| 1174 | Access Gate 750mm (2'5") |
| 1175 | Panel 2120mm (6'11")     |
| 1176 | Gate 2200mm (7'2")       |

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



Above: Friction Lock Crush Gate & Front Gate

# Premium Cattle Hurdle



**Features:**

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



| Code       | Cattle Hurdle                               |
|------------|---|
| <b>801</b> | 3055mm (L) x 1530mm (H)<br>10' (L) x 5' (H) |

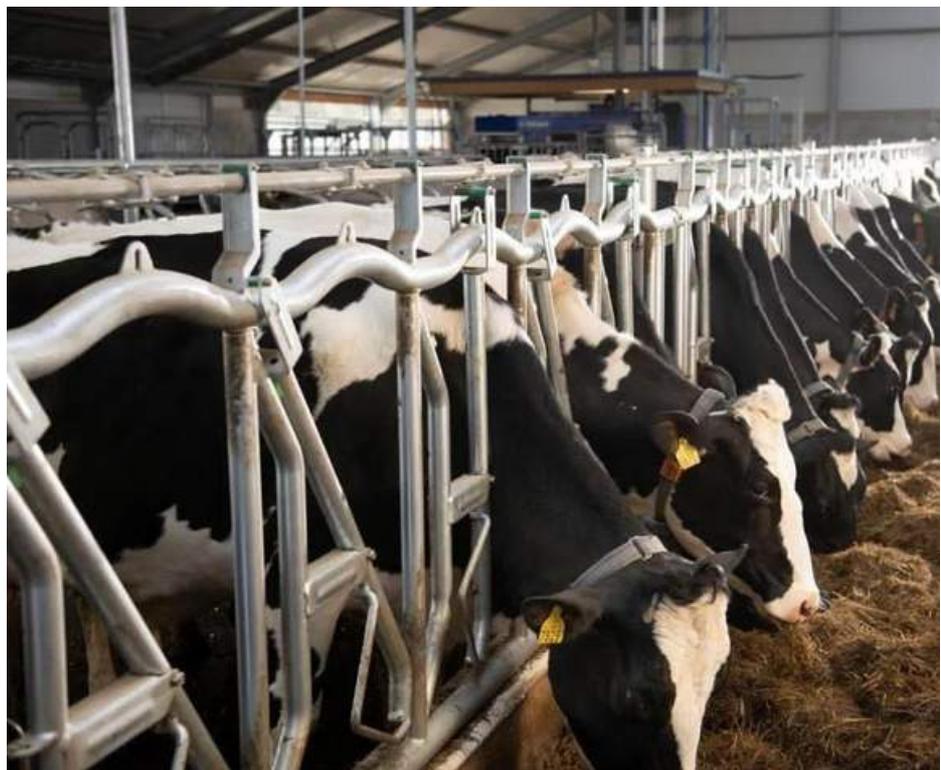
# Hoof Crush



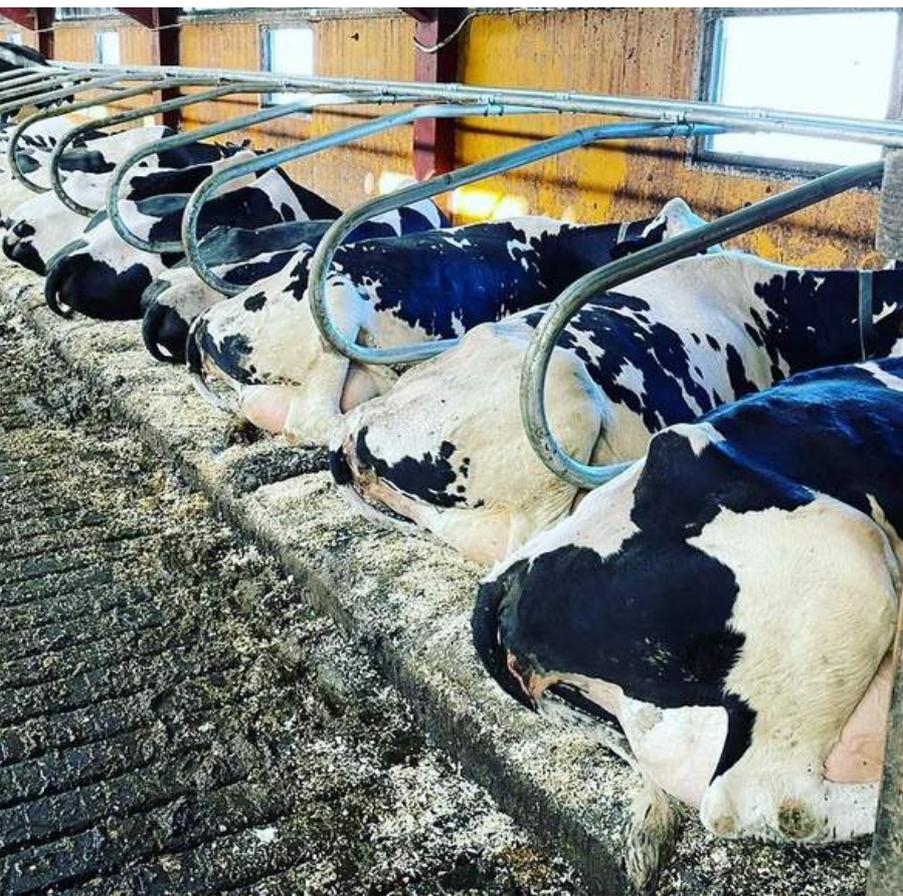
**Features:**

- Heavy Duty
- Designed for Safety & Portability

| Code       | Hoof Crush      |
|------------|-----------------|
| <b>645</b> | Info on Request |



















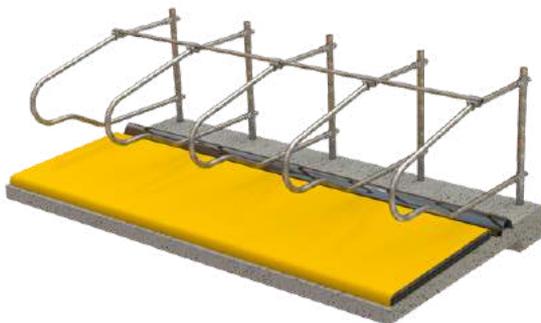
# Cow Cubicles



- 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.

# Post Mount Cubicles

## Single Post Mount Cubicle Assembly



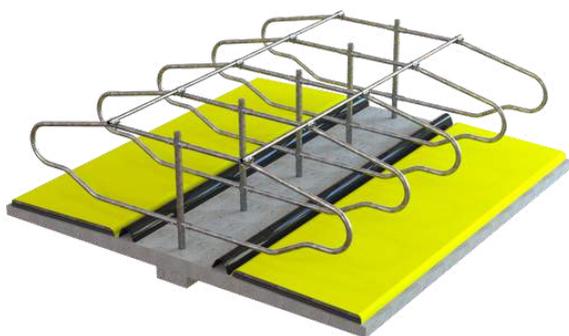
A cubicle assembly includes cubicle loop(s), post, brackets and excludes neck bar which is sold separately.

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

| Code       | Cow Loop Length |
|------------|-----------------|
| <b>201</b> | 1850mm          |
| <b>202</b> | 1960mm          |
| <b>203</b> | 2160mm          |
| <b>204</b> | 2340mm          |

| Code       | Heifer Loop Length |
|------------|--------------------|
| <b>222</b> | 1850mm             |
| <b>223</b> | 1960mm             |
| <b>224</b> | 2160mm             |
| <b>225</b> | 2340mm             |

## Double Post Mount Cubicle Assembly



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

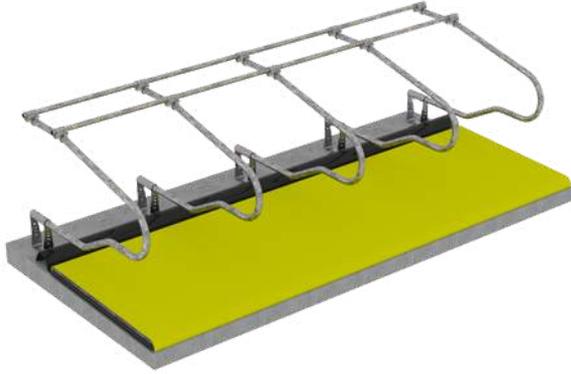
Refer to price list for additional parts e.g. neck bar.

| Code       | Cow Loop Length |
|------------|-----------------|
| <b>205</b> | 1850mm          |
| <b>206</b> | 1960mm          |
| <b>207</b> | 2160mm          |
| <b>208</b> | 2340mm          |

| Code       | Heifer Loop Length |
|------------|--------------------|
| <b>226</b> | 1850mm             |
| <b>227</b> | 1960mm             |
| <b>228</b> | 2160mm             |
| <b>229</b> | 2340mm             |

# 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.

| Code       | Cow Loop Length |
|------------|-----------------|
| <b>210</b> | 1850mm          |
| <b>211</b> | 1960mm          |
| <b>212</b> | 2160mm          |
| <b>213</b> | 2340mm          |

| Code       | Heifer Loop Length |
|------------|--------------------|
| <b>230</b> | 1850mm             |
| <b>231</b> | 1960mm             |
| <b>232</b> | 2160mm             |
| <b>233</b> | 2340mm             |

## Double Floor Mount Cubicle Assembly



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

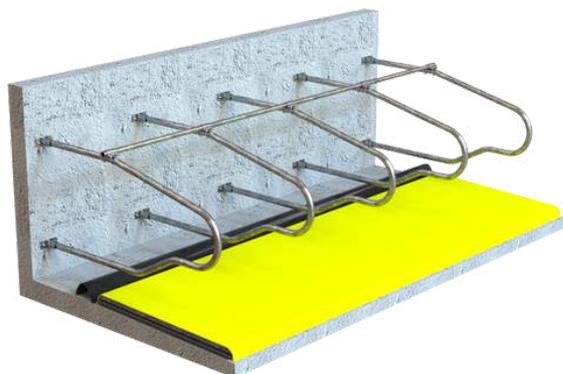
Refer to price list for additional parts e.g. neck bar.

| Code       | Cow Loop Length |
|------------|-----------------|
| <b>214</b> | 1850mm          |
| <b>215</b> | 1960mm          |
| <b>216</b> | 2160mm          |
| <b>217</b> | 2340mm          |

| Code       | Heifer Loop Length |
|------------|--------------------|
| <b>234</b> | 1850mm             |
| <b>235</b> | 1960mm             |
| <b>236</b> | 2160mm             |
| <b>237</b> | 2340mm             |

# 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.

| Code       | Cow Loop Length |
|------------|-----------------|
| <b>218</b> | 1850mm          |
| <b>219</b> | 1960mm          |
| <b>220</b> | 2160mm          |
| <b>221</b> | 2340mm          |

| Code       | Heifer Loop Length |
|------------|--------------------|
| <b>238</b> | 1850mm             |
| <b>239</b> | 1960mm             |
| <b>240</b> | 2160mm             |
| <b>241</b> | 2340mm             |



# 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 gates, feeding equipment, bespoke pens and handling equipment. The complete range is fabricated using high spec galvanised steel.
- Please speak to a member of our team who will be happy to help you.

# Calf Feeding Equipment

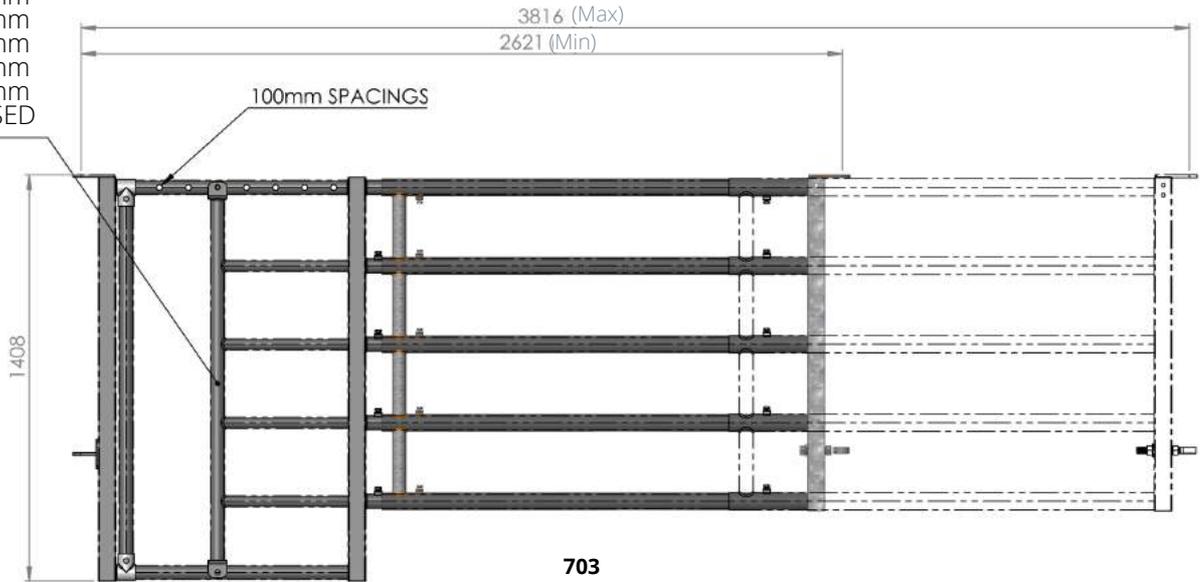


## 5 Bar Calf Passage Gate



| Code       | 5 Bar Calf Passage Gate     |
|------------|-----------------------------|
| <b>702</b> | 2600-3316mm (8'6"-10'10")   |
| <b>703</b> | 2621-3816mm (8'7"-12'6")    |
| <b>704</b> | 3621-4816 mm (11'10"-15'9") |
| <b>705</b> | 4621-5816 mm (15'1"-19'1")  |
| <b>706</b> | 5621-6816mm (18'5"-22'4")   |

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



### HEAVY DUTY!

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.

# Calf Feeding Equipment



## Calf Diagonal Feeding Panel



| Code       | Calf Diagonal Panel     |
|------------|-------------------------|
| <b>734</b> | 4490mm (14'8") Complete |

**Features:**

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

## Calf Diagonal Feeding Barrier with Timber



| Code       | Calf Diagonal with Timber |
|------------|---------------------------|
| <b>735</b> | 4600mm (15'1") Complete   |

**Features:**

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

## 5 Bar Calf Gate



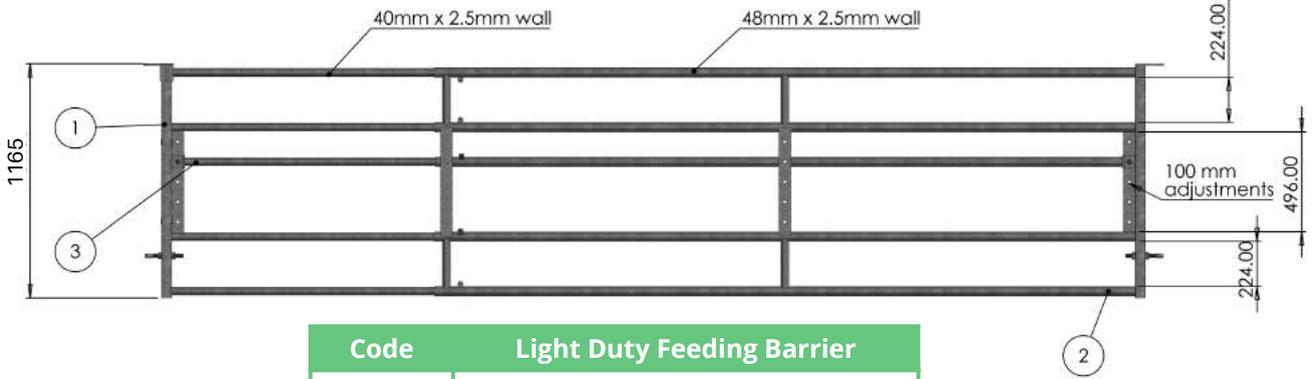
**729**

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

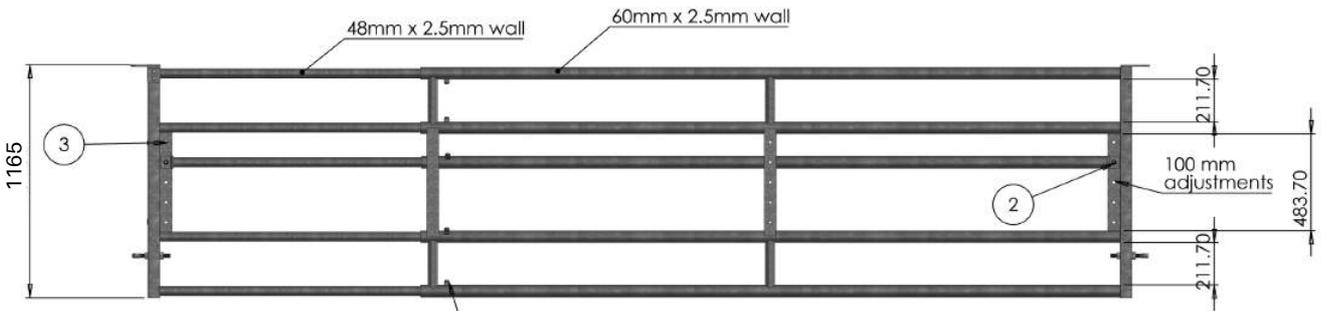
# Calf Feeding Equipment



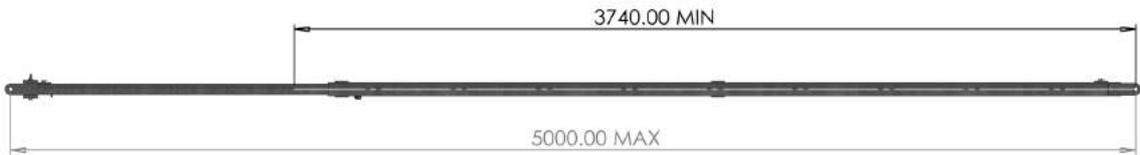
## Calf Adjustable Feeding Barrier



| Code       | Light Duty Feeding Barrier           |
|------------|--------------------------------------|
| <b>707</b> | 3800-5000mm (standard) (12'5"-16'4") |



| Code       | Heavy Duty Calf Barrier              |
|------------|--------------------------------------|
| <b>743</b> | 3800-5000mm (standard) (12'5"-16'4") |
|            | Extension available for 6000mm bay   |



# Calf Self Lock

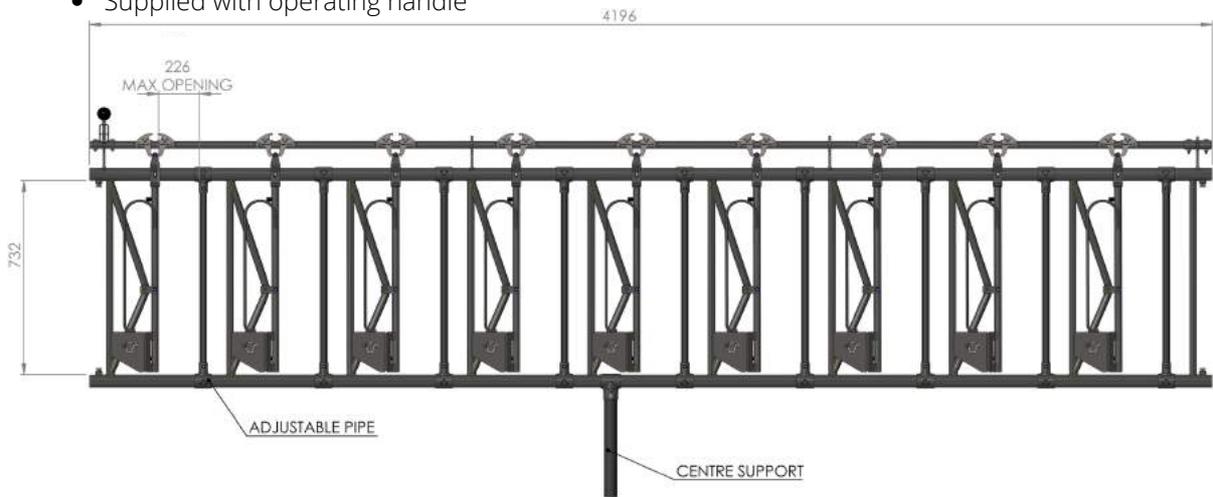


## Calf Self Lock Panel (No Timber)

**Features:**

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

| Code       | Size                   |
|------------|------------------------|
| <b>749</b> | 9 Space 4196mm (13'9") |



## Calf Self Lock Gate (With Timber)

| Code       | Calf Self Lock with Timber |
|------------|----------------------------|
| <b>750</b> | 9 Space 4448mm (14'7")     |



**Features:**



Adjustable Eye Bolt



Locking Mechanism



Locking Yoke / Feeding Panel Control Mechanism

# Calf Equipment



## Complete Calf Self Lock Front Pen



Calf Pen Complete

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



**738**  
Calf Self Locking Panel



**1392**  
T Joint



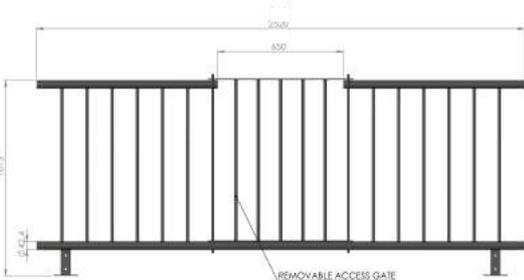
**1399**  
Calf Feeding Space Protector-6 supplied with panel



**1389**  
9 LTR Milk Bucket Holder



**1388**  
5 LTR Milk Bucket Holder



**739**  
Calf Pen Side Panel



**1391**  
Wall Mount Bracket

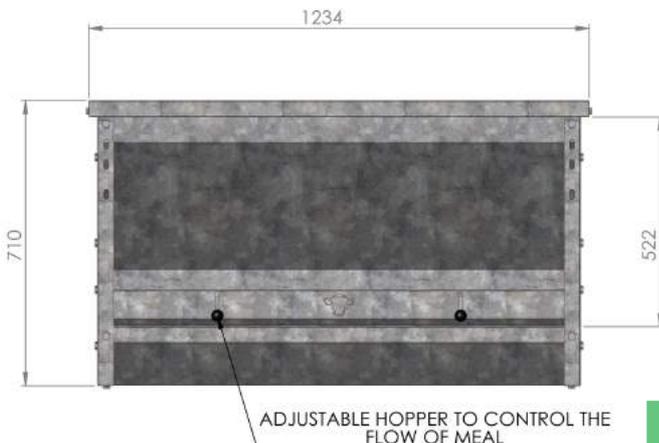


**1399**  
6 Space Milk Feeder (side view)



**1399 & 738**  
6 Space Milk Feeder shown on the 6 space calf self lock panel (Product 738)

## Calf Feeder



| Code       | Dimensions                         |
|------------|------------------------------------|
| <b>708</b> | 1234mm (L) x 505mm (D) x 710mm (H) |

# Calf Equipment cont.



## De Horning Crate

| Code       | Dimensions        |
|------------|-------------------|
| <b>736</b> | 860mm L x 345mm W |

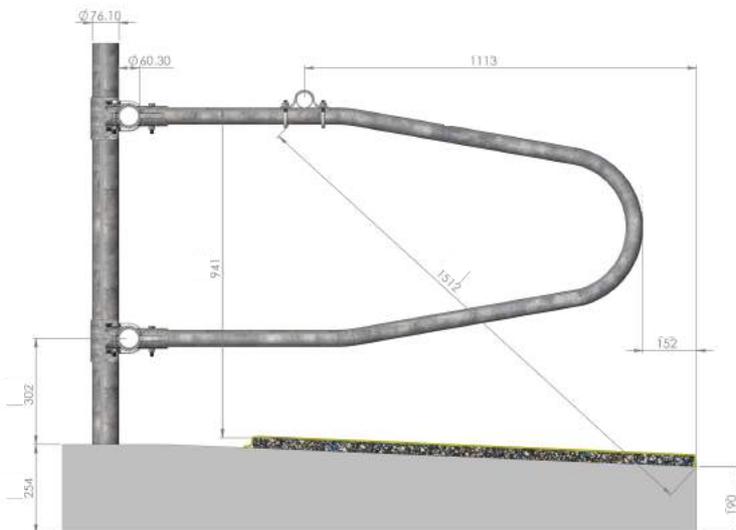


Supplied with halter rope ready for use

**Features:**

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

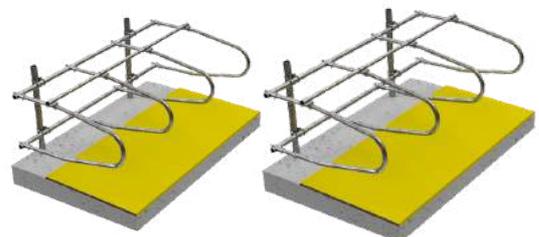
## Calf Cubicles



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.

| Code       | Calf Cubicles Assembly |
|------------|------------------------|
| <b>714</b> | C37 Single 62"         |
| <b>715</b> | C37 Double 62"         |
| <b>718</b> | C32 Single 52"         |
| <b>719</b> | C32 Double 52"         |

| Code        | Calf Cubicle Parts        |
|-------------|---------------------------|
| <b>262</b>  | Concrete in Post Assembly |
| <b>1101</b> | Pipe 60mm x 5800mm (L)    |
| <b>1021</b> | Collar Bracket & U Bolts  |

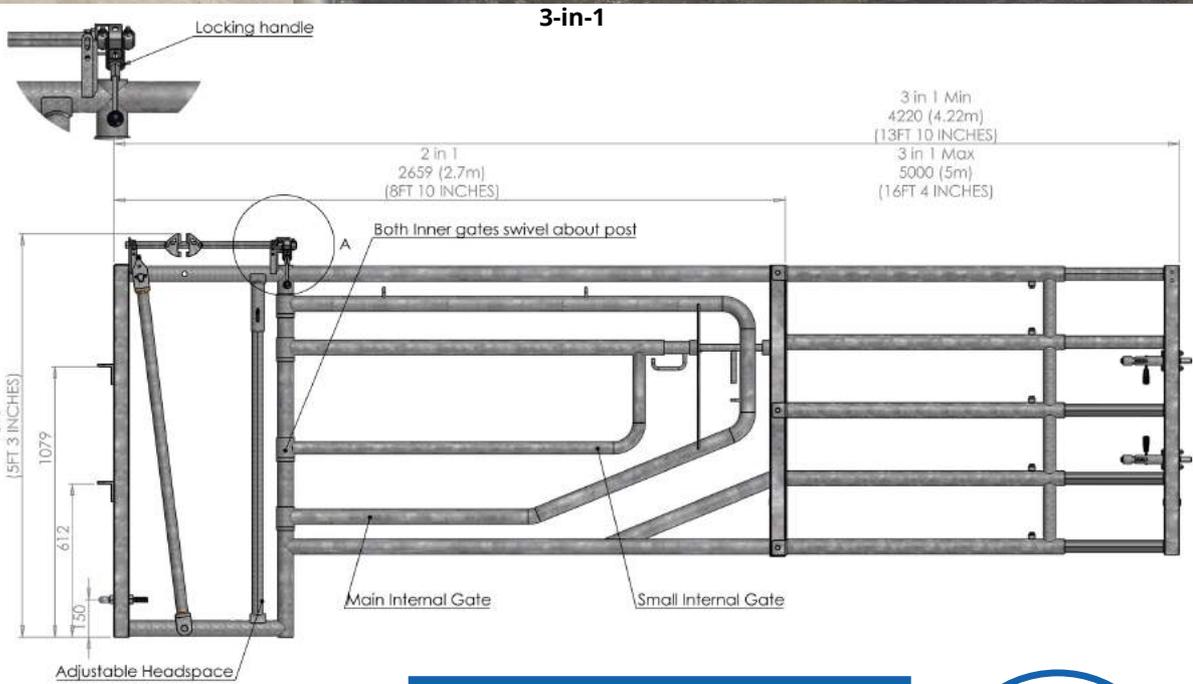


# Other Cattle Equipment



- 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 cattle enrichment product, the AgriCow Pendulum Cow Brush.
- The Agri-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 the Agri-Cow ethos and objective to deliver quality and affordable equipment to farmers are aligned with those of Agri-Kit.

# Standard Calving Gate



| Code | Size  |
|------|---|
| 711  | 710mm (2'3")  |
| 733  | 2-in-1: 2659mm (8'8")                               |
| 177  | 3-in-1: 4220mm (13'10")<br>Min - 5000mm (16'4") Max |



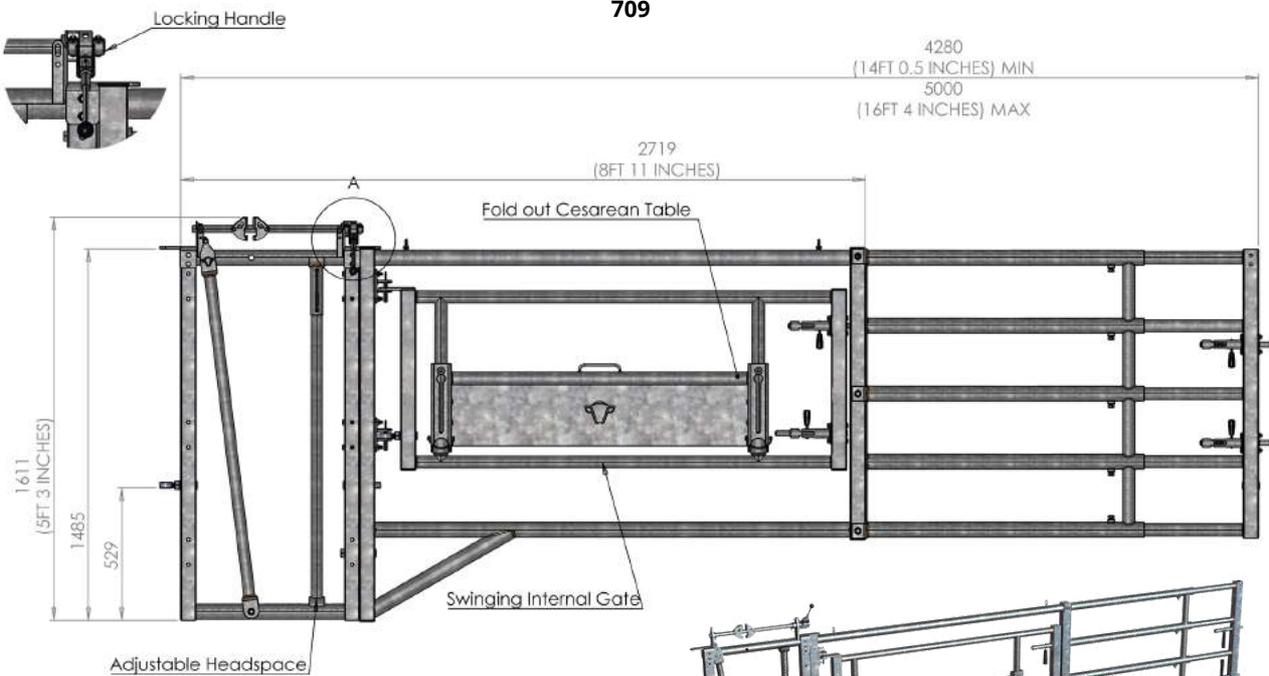
Locking Mechanism



**Features:**

- Spring latch closure
- 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.

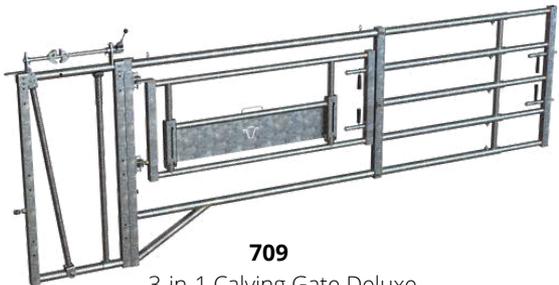
# Deluxe Calving Gate



| Code | Size                          |
|------|-------------------------------|
| 709  | 4280mm (14') - 5000mm (16'4") |
| 710  | 2719mm (8'11")                |
| 711  | 710mm (2'3")                  |

**Features:**

- 5 Rail side gate with 3 removable rails
- Cow can be yoked to assist calving
- Three removable rails allow suckling of calf to mother or to perform Caesarean section
- Low safe exit from yoke in case animal goes to the ground
- Calving Unit with extension gate 4280mm (Min) - 5000mm (Max)



**709**  
3-in-1 Calving Gate Deluxe



**711**  
Calving Gate Head Lock



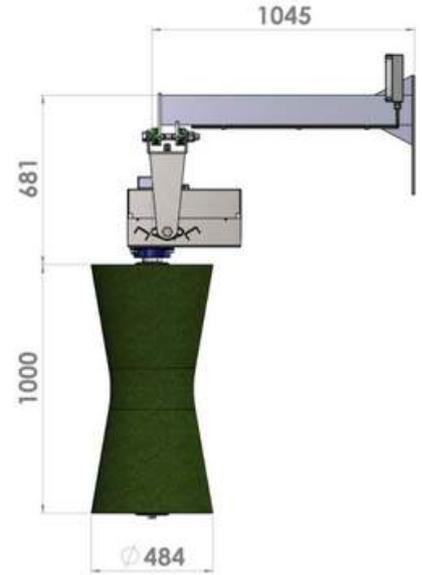
**710**  
2-in-1 Calving Gate Deluxe

# Cow Brush



| Code | Size         |
|------|--------------|
| 901  | 500 x 1000mm |

| Technical         |  |
|-------------------|--|
| Brush size        | 1000mm                                   |
| Weight            | 87Kg                                     |
| Power             | 0.5Cv                                    |
| Motor             | 220volt - 50/60hz -<br>110volt - 50/60hz |
| Power Consumption | 0.55 Kw                                  |



**Features:**

- Pendulum Swivel Brush
- Features the longest brush head available on the market
- Suitable for beef and dairy cattle
- Available in a range of colours
- 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

# Boot Blast

| Code | Size                           |
|------|--------------------------------|
| 2027 | 320mm W x 260mm D x<br>400mm H |

**Features:**

- 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



Hose Attachment



Foot rest and pressure jet nozzle



# 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.**



The galvanised equipment offered by Agri-Kit is Hot Dip Galvanised to BS EN ISO 1461, however, where the equipment will be in prolonged contact with silage or other mineral rich water, it is recommended that non-toxic epoxy is applied to areas of the product which will be in contact with the corrosive and then periodically thereafter to prevent corrosion of the steel and zinc and therefore extend the life of the equipment.

# Sheep Feeding Equipment



## Sheep Trough



### Features:

- Heavy duty plastic
- Fits over hurdles and gate rails
- 900mm (L) x 350mm (W) x 200mm (D)
- Suitable for sheep and calves
- Easily moved

### Code

### Sheep Hanging Trough

**901**

900mm (L) x 350mm (W) x 200 (D)

## Lamb Creep Feeder



### Features:

- 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

### Code

### Transportable Feeder

**902**

2500mm (L) x 750mm (H) x 700 (D)

Supplied with ball hitch upon ordering, handle supplied

# Sheep Feeding Equipment



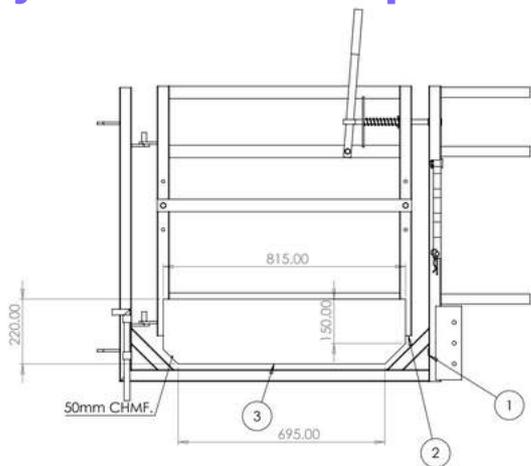
## Adjustable Rail Sheep Feed Barrier



Hanging Eye

| Code       | Adjustable Sheep Feed Barrier |
|------------|-------------------------------|
| <b>903</b> | 4580mm (15'5") Max            |

## Adjustable Rail Sheep Feed Barrier with Access Gate



| Code       | Adjustable Sheep Feed Barrier |
|------------|-------------------------------|
| <b>904</b> | 1100mm (3'7") Swing Gate      |

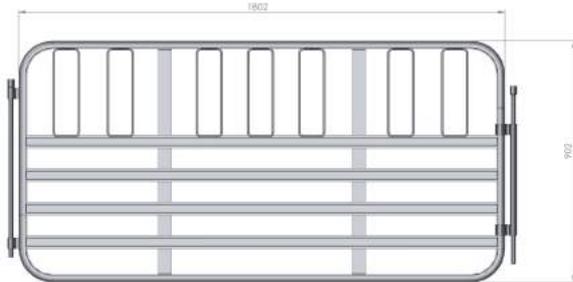
| Part     |                    |
|----------|--------------------|
| <b>1</b> | Frame              |
| <b>2</b> | Swinging Gate      |
| <b>3</b> | Galv sheet on Gate |



# Sheep Handling Equipment



## Aluminium Sheep Hurdles



### Features:

- Lightweight yet extremely durable
- Supplied with one connecting rod

| Code       | Aluminium Sheep Hurdle         |
|------------|--------------------------------|
| <b>809</b> | 1802mm (5'10") (L) x 902mm (H) |



## Sheep Swinging Gates



806

| Code       | Sheep Swinging Gate |
|------------|---------------------|
| <b>806</b> | 670mm (2'2")        |
| <b>807</b> | 1005mm (3'3")       |
| <b>808</b> | 2011mm (6'7")       |

### Features:

- Heavy duty
- Available in 2'2ft, 3'4ft and 6'6ft
- Supplied with two connecting pins

## Sheep Gate and Hurdle Combos

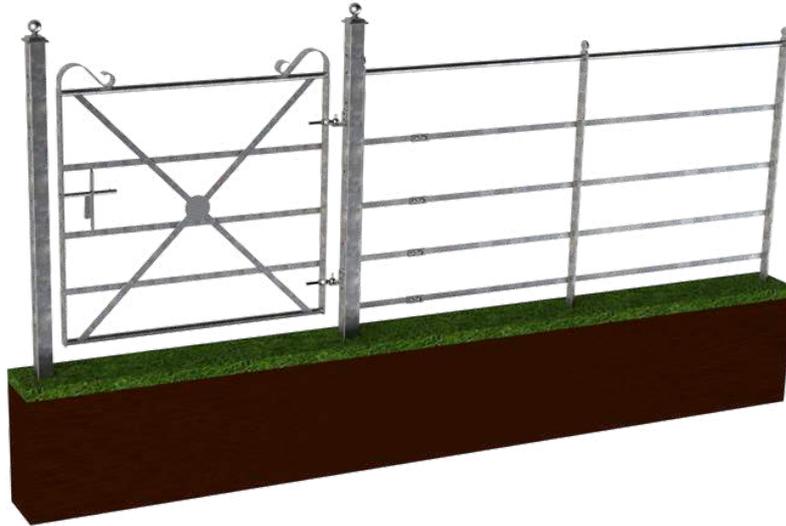


| Code | Sheep Gate & Hurdle Combo |
|------|---------------------------|
| 810  | 2011mm (6'7")             |
| 811  | 3048mm (10')              |

### Features:

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

# Estate Fencing



## Features:

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

| Code        | Estate Fencing            |
|-------------|---------------------------|
| <b>1394</b> | Gate 609mm (2')           |
| <b>1395</b> | Ornate Post 1005mm (3'3") |

| Code        | Estate Fencing                   |
|-------------|----------------------------------|
| <b>1197</b> | Single Post                      |
| <b>1198</b> | Pipe joiner                      |
| <b>1199</b> | Flat joiner                      |
| <b>1200</b> | Electric Wire Holder             |
| <b>1202</b> | Pipe 26.55mm X 2.5mm (6m Length) |
| <b>1203</b> | 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.





**Agri**  
**Care Trade**

**EXPERTS IN HYGIENE,  
HOOF CARE & NUTRITION**

**T: +44 (0)28 9446 2266**

**[www.agricaretrade.com](http://www.agricaretrade.com)**

**A COMPLETE RANGE OF QUALITY LIVESTOCK EQUIPMENT AT EXTREMELY COMPETITIVE PRICES**