

HELPS US TO CONFIRM WHO IS  
WANT AND HOW MANY LAMBS  
THEY ARE EACH EXPECTING.

THEY ARE EXPECTING  
THIS HELPS US TO MAKE SURE  
HAVE THE RIGHT AMOUNT OF



# LAMBING EQUIPMENT



SCAN FOR  
PRICE LIST

### Lamb Adopter Front



Code
F053 2000 10

### 7 Rail Interlocking Sheep Hurdle



Code	Length (mm)	Height (mm)
F052 2000 02	1220	970
F052 2000 04	1830	970

**NB:** The intended use for interlocking sheep hurdles is to form large holding pens or small individual pens. If used for long single runs of lambing pens or back to back lambing pens some joints will need to be cable tied together. Specification may vary.

### Part Meshed Lambing Hurdle

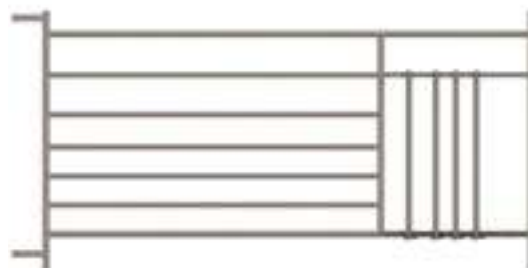


- Can be used to form banks of single runs using top loose ring and fixed 60mm x 60mm bottom lug type coupling arrangement
- Not compatible with standard 7 rail interlocking sheep hurdles
- 5 horizontal rails and clad with 50mm x 50mm weld mesh up to a height of 524mm from floor level
- Coupling rod type available to form back to back runs

Code	Length (mm)	Height (mm)
F052 2002 02	1230	1050
F052 2002 03	1840	1050



### Lamb Creep Hurdle



- Loop type coupling arrangement to ensure compatibility with interlocking sheep hurdles
- 7 horizontal rails
- Creep apertures built in to a 535mm approx long opening at one end

Code	Length (mm)	Height (mm)
F052 2001 01	1830	970

### Alpaca Hurdle c/w 8 Rails



Code	Length (mm)	Height (mm)
F052 2060 06	1830	1296
F052 2060 08	2440	1296

**NB:** The intended use for alpaca hurdles is to form large holding pens or small individual pens. If used for long single runs back to back some joints will need to be cable tied together. Specification may vary.





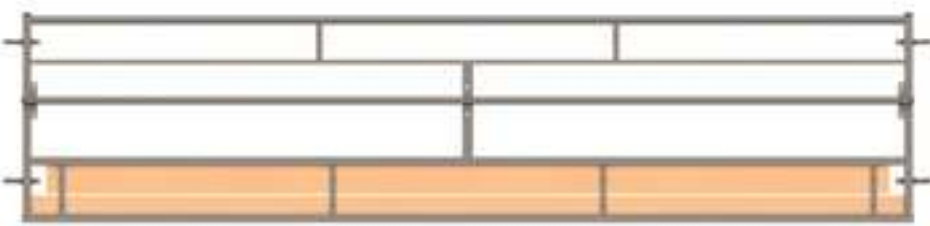
This equipment is Hot Dip Galvanised to BS EN ISO 1461, however, where the equipment will be in prolonged contact with silage or other mineral rich water, it is recommended that food safe or non-toxic epoxy is applied to areas of the product which will be in contact with silage, feed or water before use, and then periodically thereafter when it is empty, clean and dry in order to prevent corrosion of the steel and zinc and therefore extend the life of the equipment. See p.142 for further information.



Many sheep farming enterprises choose to manage their lambing period via indoor housing as it makes the ewes easier to oversee throughout the process. We aim to offer a full range of hurdles and troughs that can be removable, allowing you to use your shed for other purposes outside of lambing time. We also offer walk through troughs, that double up as a pen divider and a feed trough.



**Adjustable Horizontal Rail Sheep Feed Hurdle**

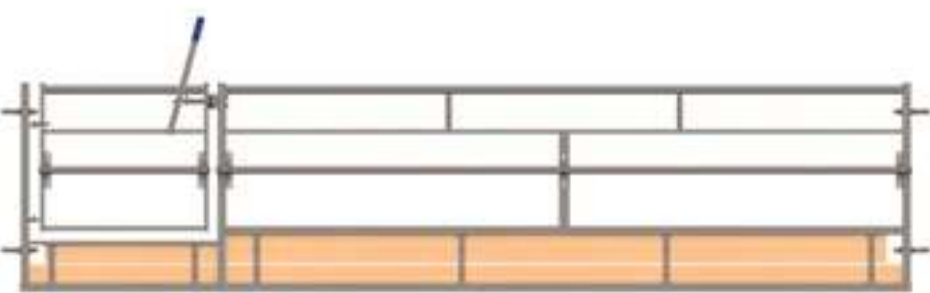


- 1000mm high incorporating a 315mm high timber base
- Supplied with adjustable eyes (coupling bar not included)
- Bespoke sizes available up to 4575mm (POA)

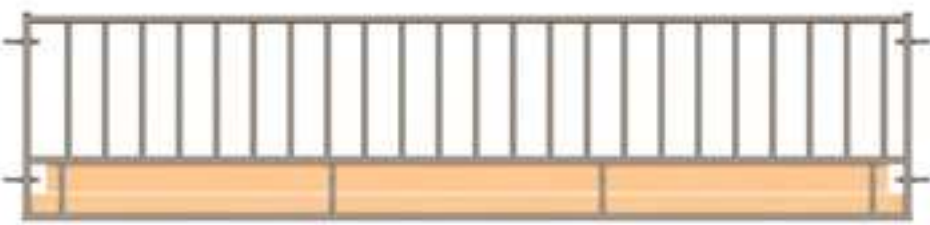
Code	Product Description
F051 2403 01	4315*mm
F051 2403 02	4315*mm c/w access gate
F051 2820 02	50mm x 50mm post (on base plate)
F051 2820 03	50mm x 50mm post (into ground)
F051 2820 20	80mm x 80mm post (into ground)
F051 2018 03	Coupling bar

\* Panels fit in at 4570mm centres when used with 50mm x 50mm posts.

**Adjustable Horizontal Rail Sheep Feed Hurdle with Access Gate**



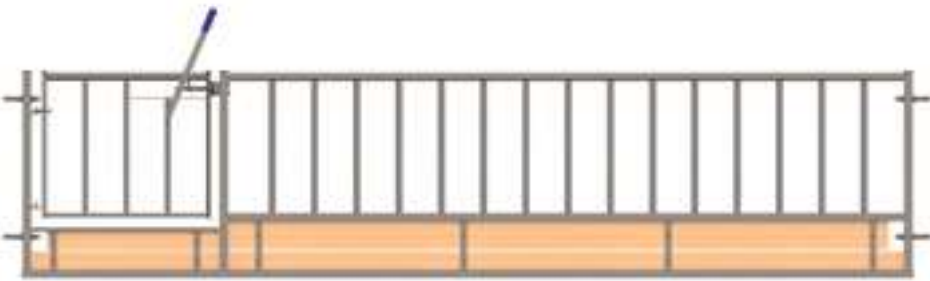
**Vertical Railed Sheep Feed Hurdle**



- 1000mm high incorporating a 315mm high timber base
- Supplied with adjustable eyes (coupling bar not included)
- Bespoke sizes available up to 4575mm (POA)

Code	Product Description
F051 2401 15	4575mm
F051 2401 25	4575mm c/w access gate
F051 2820 02	50mm x 50mm post (on base plate)
F051 2820 03	50mm x 50mm post (into ground)
F051 2820 20	80mm x 80mm post (into ground)
F051 2018 03	Coupling bar

**Vertical Railed Sheep Feed Hurdle with Access Gate**



Hurdles will be supplied handed as per images above unless otherwise stated

## Standard Walk Through Feeder



- Predominantly designed to feed sheep off the floor
- Also suitable for use as a pen divider, separating batches of ewes
- Bolt on lugs can be purchased at an extra cost for facilitating the coupling of hurdles
- Available with a choice of optional end panels
- Bespoke sizes available up to 3050mm (POA)

Code	Length (mm)	Width (mm)	Height (mm)
F035 2020 11	2465	690	965
F035 2020 12	3000	690	965



## Self Closing Gate End



Code	Product Description
F035 2020 30	Fully meshed c/w fixings

Walkthrough Trough sold separately

## Trough End



Code	Product Description
F035 2020 16	Suits walkthrough feeder

Walkthrough Trough sold separately

## Clip on End Panel



Code	Product Description
F035 2020 15	For standard walk through feeders

Walkthrough Trough sold separately

## Trough Joiner Inserts

To suit walk through feed troughs



Code	Product Description
F035 2020 22	100mm wide walkthrough feeder

## Bolt on Lugs

To suit walk through feed troughs



Code	Product Description
F035 2020 20	For fixing feed hurdles & penning hurdles/pair







Our comprehensive range of sheep handling products and systems have been developed to incorporate many customer driven ideas. The modular nature of the components to form a system make it easy to design a completely unique system from the beginning, or to start small with a basic system and build upon it with further components in the future. Additionally, the accompanying handling equipment, such as weighers, drafters and turnover crates have been designed with customer usability in mind. Whether using as a standalone product or attaching to a system, the handling equipment will bring efficiency and ease to your sheep farming enterprise.



### Sheep System A Starter Kit



- 5000mm race makes treating and sorting sheep an effortless task
- Guillotine gate allows the operator to control the number of animals in the race at any one time, lift and swing guillotine allows the control of the number of animals and also allows easy access to the race for the operator. Supplied with a pivot as standard for future expansion
- Two-way drafting gate allows animals to be sorted at the end of the race
- Additional hurdles can be attached via the drilled lugs
- Race can be tapered

Qty	Product Description
4	2500mm long sheeted hurdles c/w drilled lugs
1	Drafting/stop gate
1	Race joiner arch
1	Lift & swing guillotine gate to suit swing & slide gate
8	Coupling rods

**Code** F051 2202 08

### Sheep System A Basic Kit



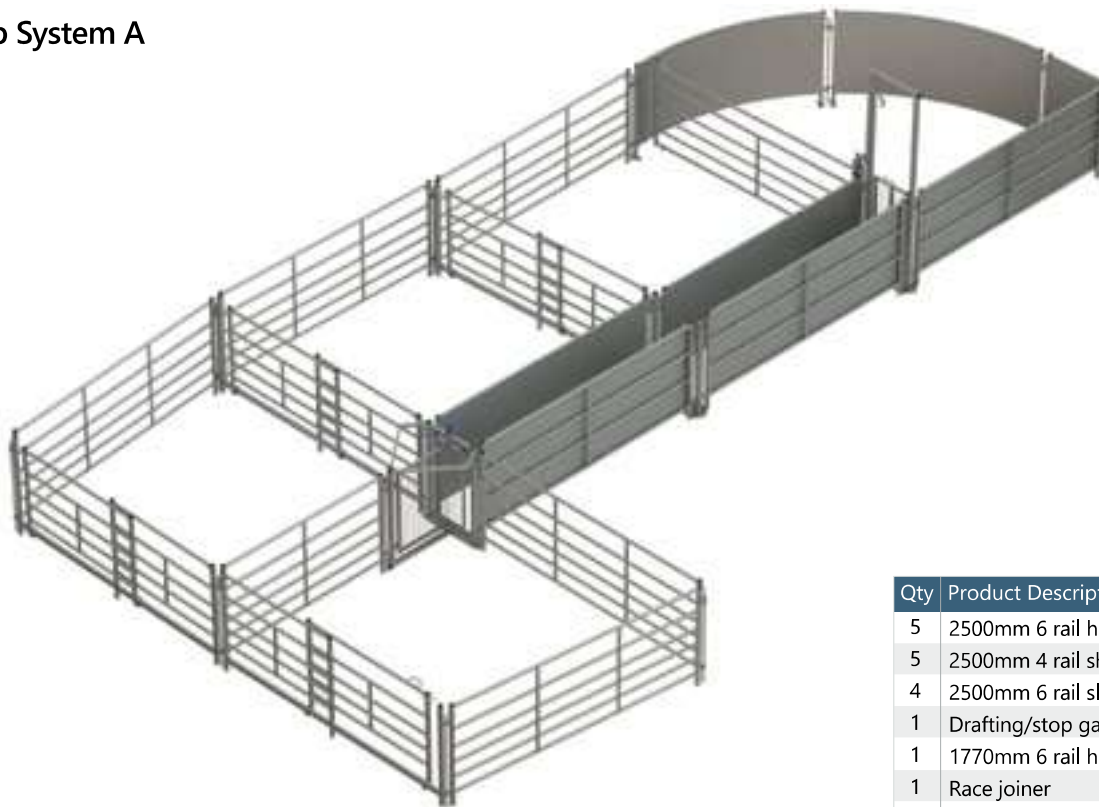
- Includes all the features of the starter kit
- A forcing pen complete with a swing and slide gate encourages animals to keep moving through the system
- Includes a holding pen, capable of holding 10-16 full size breeding ewes
- Sliding gates encourage animals to move between the 2500mm holding pens

Qty	Product Description
5	2500mm long sheeted hurdles c/w drilled lugs
1	Drafting/stop gate
1	1 race joiner arch
1	Lift & swing guillotine gate to suit swing & slide gate
1	Swing and slide gate
1	2500mm long 6 rail hurdle c/w drilled lugs
1	660mm long sheeted hurdle c/w drilled lugs
1	2500mm long 6 rail sliding gate hurdle
2	2000mm long sheeted radius hurdles c/w drilled lugs
15	Coupling rods

**Code** F051 2202 05



## Sheep System A

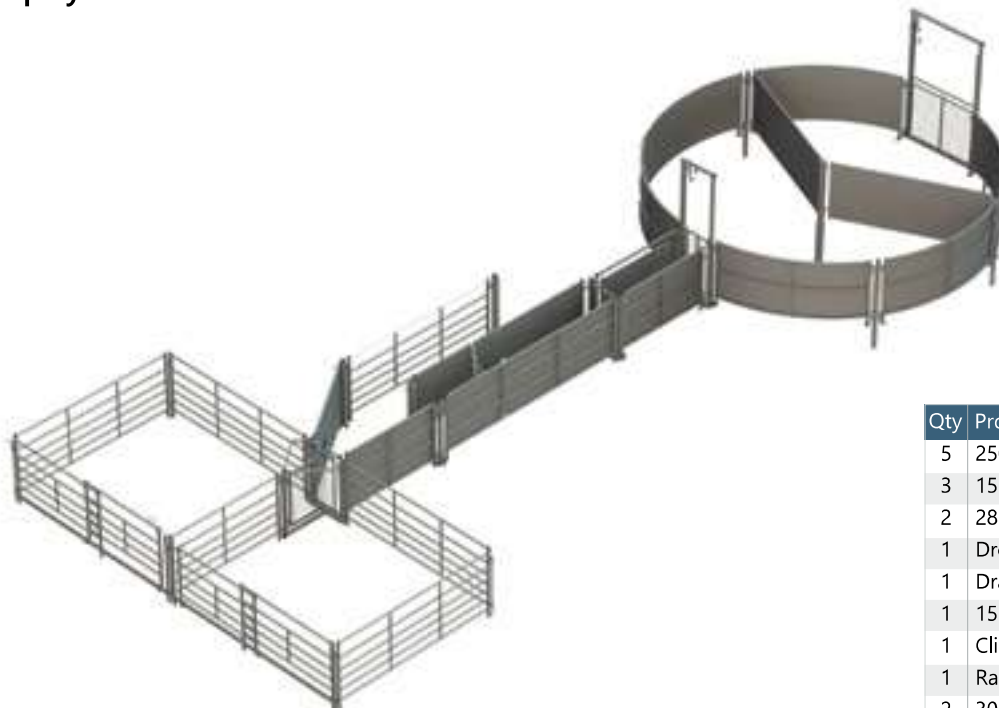


- Capable of holding between 40 and 60 breeding ewes (size dependent) at any one time
- Approximately 10000mm long by 5000mm wide
- 5000mm race makes treating and sorting sheep an effortless task
- Sliding gates encourage animals to move between the 2500mm holding pens
- A forcing pen complete with a swing gate encourages animals to keep moving through the system
- When working with smaller animals (lambs) the race can be tapered to accommodate them
- Two-way drafting gate allows animals to be sorted into two further dispersal pens, each capable of holding between 10 and 16 breeding ewes (size dependent)

Qty	Product Description
5	2500mm 6 rail hurdle
5	2500mm 4 rail sheeted hurdle
4	2500mm 6 rail sliding gate hurdle
1	Drafting/stop gate
1	1770mm 6 rail hurdle
1	Race joiner
23	Coupling rods
1	2595 swing and slide gate
1	Guillotine gate c/w swing/slide gate pivot
2	2000mm sheeted radius hurdle
1	660mm sheeted hurdle

**Code F051 2202 06**

## Sheep System B

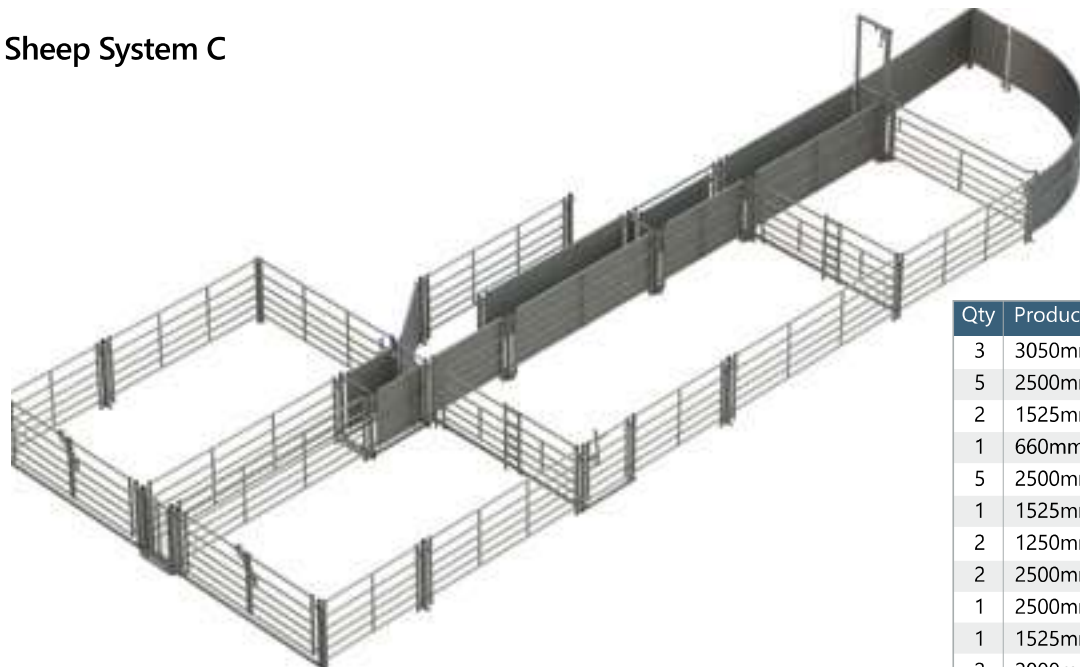


- Capable of holding up to 40 breeding ewes (size dependent) at any one time
- Approximately 13480mm long by 5640mm wide
- Traditional 4880mm circular forcing pen comes with ring system gate hinges
- 6100mm sheeted race includes a slipway section for use with a dipping bath (bath not included)
- Easily operated sliding gates allow animals to exit from the 2820mm wide dispersal pens
- When working with smaller animals (lambs) the race can be tapered to accommodate them
- Two-way drafting gate allows animals to be sorted into two further pens, each capable of holding between 12 and 18 breeding ewes (size dependent)

Qty	Product Description
5	2500mm 6 rail hurdle
3	1525mm 4 rail sheeted hurdle
2	2820mm 6 rail sliding gate hurdle
1	Drop gate in frame
1	Drafting/stop gate
1	1525mm 6 rail hurdle
1	Clip on none return gate
1	Race joiner
2	3050mm 4 rail sheeted hurdle
1	1525mm slipway hurdle c/w curtain
1	4880mm dia forcing ring system c/w posts
2	Support post on base plate
24	Coupling rods
1	Curtain to suit slipway hurdle

**NB:** Sheep dip not included

**Code F051 2202 09**



- Capable of holding between 80 and 100 breeding ewes (size dependent) at any one time
- Approximately 15500mm long by 5800mm wide
- 7800mm sheeted race includes a slipway section for use with a dipping bath (bath not included)
- Swing and slide gates extend the length of the race when in the closed position
- Easily operated sliding gates encourage animals to move between the individual holding pens (2500mm wide)
- When working with smaller animals (lambs) the race can be tapered
- Three-way drafting gate at the end of the race can sort animals into two dispersal pens or allow the animal to continue through the exit race
- Each dispersal pen is capable of holding between 15 and 20 breeding ewes (size dependent)

Qty	Product Description
3	3050mm 6 rail hurdle
5	2500mm 6 rail hurdle
2	1525mm 6 rail hurdle
1	660mm sheeted hurdle
5	2500mm 4 rail sheeted hurdle
1	1525mm 4 rail sheeted hurdle
2	1250mm 4 rail sheeted hurdle
2	2500mm pair of 6 rail gates in frame
1	2500mm 6 rail hurdle c/w swing gate
1	1525mm slipway hurdle
2	2000mm sheeted radius hurdle
2	Drop gate in frame
2	Race joiner
1	Guillotine gate c/w swing gate + pivot
2	2500mm sliding gate hurdle
1	2525mm swing and slide gate
5	2 way support post on base plate
1	3 way drafting/stop gate
43	Coupling rods

**NB:** Sheep dip not included

**Code** F051 2202 07

## Sheep System D



- Capable of holding between 40 and 60 breeding ewes (size dependent) at any one time
- Approximately 8600mm long by 4880mm wide
- A semi-circular forcing pen complete with a swing gate encourages animals to keep moving through the system
- Easily operated sliding gates encourage animals to move between the individual holding pens
- Comprises of 3 races: 915mm wide foot bathing race, a treatment race, narrow sorting race
- 3050mm x 915mm stand in foot bath included
- When working with smaller animals (lambs) the narrow sorting race can be tapered
- Further holding and dispersal pens can be added, or can be made from interlocking sheep hurdles (not included)

Qty	Product Description
1	3050mm x 915mm stand in footbath
2	3050mm 6 rail sheep hurdle
1	2500mm pair of rail gate in frame
1	Swing and slide gate
1	570mm wide guillotine gate
1	Guillotine gate and rope pulley kit
1	570mm 2 way drafting/stop gate
1	570mm wide race joiner
1	2500mm sliding gate hurdle
5	3050mm sheeted hurdle
3	1870mm radius hurdle sheeted
3	1750mm long dual rail gates in frame
1	76mm hang post c/w base plate pivot + lugs
2	Clamp on sheep lugs
3	3050mm sheeted shedding hurdle
1	1930mm radius x 1000mm 3 rail gate in frame
29	Coupling rods

**Code** F051 2202 10

## Sheep System D Plus (with extra penning)

Qty	Product Description
4	3050mm 6 rail sheep hurdle
4	2500mm sliding gate hurdle
34	Coupling rods

**Code** 1000349-01

## Circular Sheep Forcing Ring



- Create your own handling system using the Circular Sheep Forcing Ring as a base



Code	Product Description
F051 2200 12	3660mm dia c/w posts
F051 2200 16	4875mm dia c/w posts
F051 2201 12	3660mm dia c/w base plates
F051 2201 16	4875mm dia c/w base plates

## Economy Portable Sheep Race



**NB:** The Economy units are stand alone products and therefore are not compatible with any items within the heavy duty range.

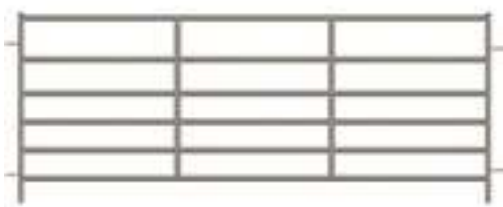
- 4960mm race makes treating and sorting sheep an effortless task
- Hurdles stand at 905mm high
- Guillotine gate allows the operator to control the number of animals in the race at any one time
- Two-way drafting gate allows animals to be sorted at the end of the race
- Race joiner sits between the hurdles to prevent hurdles from splaying
- Additional hurdles can be attached via the drilled lugs

Qty	Product Description
2	2480mm R/H or L/H economy sheeted hurdles
1	Economy guillotine gate
1	Economy race joiner
1	Economy drafting stop gate

**Code** F050 2001 01



### 6 Rail Sheep Hurdle



Code	Length (mm)	Height (mm)
F051 2800 12	1250	1000
F051 2800 15	1525	1000
F051 2800 17	1770	1000
F051 2800 25	2500	1000
F051 2800 30	3050	1000

### 4 Rail Fully Sheeted Sheep Hurdle



Code	Length (mm)	Height (mm)
F051 2900 06	660	1000
F051 2900 09	915	1000
F051 2900 12	1250	1000
F051 2900 15	1525	1000
F051 2900 17	1730	1000
F051 2900 25	2500	1000
F051 2900 30	3050	1000

### Fully Sheeted Sheep Shedding Hurdle



- Gate is opened via a top operated lever, allowing animals to be diverted into an adjacent pen
- Gate section can be hinged from either end, making it any hand use
- NB: Gate on the 1525mm hurdle is off-centre

Code	Length (mm)	Height (mm)
F051 2906 01	1525	1000
F051 2906 02	2500	1000
F051 2906 03	3010	1000

### 6 Rail Sheep Sliding Gate Hurdles



- Opening of slide section is 1205mm wide
- Opening section has no top rail to navigate under

Code	Length (mm)	Height (mm)
F051 2802 25	2500	1000
F051 2802 28	2820	1000
F051 2802 30	3050	1000

### 6 Rail Sheep Hurdle c/w Built in Gate



- Opening gate section is 835mm wide
- Gate has a top operated spring loaded slide bolt

Code	Length (mm)	Height (mm)
F051 2803 25	2500	1000

### Radiused Sheeted Hurdle



Code	Length (mm)	Height (mm)
F051 2901 15	1080	1000
F051 2901 20	2010	1000
F051 2901 17	1600	1000
F051 2901 18	1870	1000

## Fully Meshed Drafting/Stop Gate



- Designed to easily allow the operator to divert animals into two pens as they exit the race
- Quick acting operating handle for efficient drafting operation
- Handle will locate in an open position if a single direction of animals is required
- It is easily locked closed if being used as a stop gate
- Drilled base allows for adjoining hurdles to be tapered if working with smaller animals

Code	Length (mm)	Width (mm)	Height (mm)
F051 2812 03	980	570	1000

## Three Way Drafting/Stop Gate



- Designed to allow the animal to either continue straight or be diverted into dispersal pens on either side
- Meshed stop gate is hinged and connected to a diverter gate
- Drilled base at either end allows for adjoining hurdles to be tapered if working with smaller animals

Code	Length (mm)	Width (mm)	Height (mm)
F051 2812 02	980	570	1000

## Lift & Swing Guillotine Gate c/w Pivot



- Supplied with pivot to suit swing and slide gate
- Main frame is full height both sides
- Internal height 1972mm
- Bases are drilled so that adjoining race hurdles can be tapered if required when working on lambs (570mm wide only)
- Pulley and nylon rope is included

Code	Width (mm)	Height (mm)
F051 2810 13	570	2063

## Lift and Swing Guillotine Gate

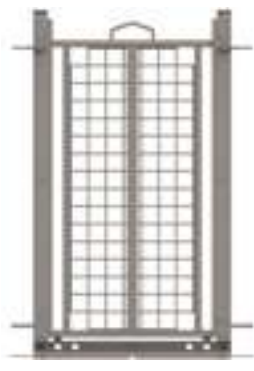


- Main frame is full height both sides
- Internal height 1972mm
- Bases are drilled so that adjoining race hurdles can be tapered if required when working on lambs (570mm wide only)
- Pulley and nylon rope is included

Code	Width (mm)	Height (mm)
F051 2810 14	570	2063
F051 2810 15	915	2063



**Drop Gate in Race Joining Frame**



- Drilled base allows for adjoining hurdles to be tapered if working with smaller animals
- 570mm wide

Code  
F051 2814 06

**Sheep Sliding/Stop Gate in Race Frame**



- Drilled base allows for adjoining hurdles to be tapered if working with smaller animals
- Meshed gate slides positively in and out of position using a scissor action
- 570mm wide

Code  
F051 2814 10

**Sheep Swinging Gates Built into a Frame**



Code	Length (mm)	Height (mm)
F051 2805 06	610	1000
F051 2805 09	915	1000
F051 2805 12	1250	1000
F051 2805 15	1525	1000
F051 2905 15	Sheeted 1525	1000

**Gate in Race Joining Frame**



- Drilled base allows for adjoining hurdles to be tapered if working with smaller animals
- 570mm wide

Code  
F051 2816 05

**Race Joining Frame**



- Drilled base allows for adjoining hurdles to be tapered if working with smaller animals
- Optional roller bar can be purchased to prevent backing up
- Bar can be fitted in 3 positions

Code	Product Description
F051 2813 06	915mm Race Joining Frame
F051 2813 08	*570mm Race Joining Frame
F051 2819 01	*Including back up roller bar fitted

**Non Return Gate in Race Joining Frame**



- Drilled base allows for adjoining hurdles to be tapered if working with smaller animals

Code  
F051 2815 06

**Clip on Non Return Gates**



- Clamps to 1000mm high IAE hurdles
- To suit 570mm race

Code  
F051 2811 01

**Non Return/Stop Gate in Frame**



- Drilled base allows for adjoining hurdles to be tapered if working with smaller animals
- Gate can be locked open & closed (stop gate) and used as a non return gate
- 570mm wide x 270mm deep
- Comes with slotted lugs at each end

Code  
F051 2815 10

**Self Locking Yoke in Race Frame**



- Drilled base allows for adjoining hurdles to be tapered if working with smaller animals
- Yoke has 5 settings varying in width between 50mm and 130mm
- Yoke gates can be locked open when not in use
- Comes with slotted lugs at each end

Code  
F051 2816 10

## Swing and Slide Gate



- Tried and tested unique gate with a curved top rail at each end to allow the gate to travel through a pivot wheel and behind the next batch of animals
- Enables sheep to be both sides of the gate without obstruction which in turn means full pens all of the time
- A slide bolt is built into the gate at each end

Code	Product Information
F051 2807 25	2555mm gate only
F051 2808 18	1690mm gate in frame
F051 2820 01	76mm hang post to suit - c/w pivot

## Fully Sheeted Slipway Hurdle



- Both sizes have 1525mm removable panel
- Used when animals are to be put into a dipping bath
- Hurdle can be replaced with curtain (extra cost)
- Lift out section has inverted hooks at each end
- Open section - 1500mm approx wide on both available sizes

Code	Product Information
F051 2907 15	1525mm plus removable panel
F051 2907 30	3050mm plus removable panel
F051 2907 01	Curtain only to suit slipway hurdle

## Pair of 6 Rail Sheep Gates



- Built into a frame
- Joined in the middle with a drop over frame
- Height - 1000mm, length - 2500mm

Code
F051 2804 25

## 2 Way Support Posts



Code	Product Information
F051 2820 02	On base plate
F051 2820 03	To go into ground
F051 2820 20	80 x 80 SHS 2 way support post goes into ground

## Fittings to Suit Sheep Equipment



Code	Product Information
F051 2825 12	Ground socket to suit 50 x 50 posts
B111 3010 63	Sheep lugs supplied loose
F051 2818 01	915mm long f/l hinge plate to suit hurdles
F051 2018 03	Coupling bar

## Sheep Footbath



• **NB:** Certain foot bathing products may cause the metal footbath to deteriorate in a short period of time. At an extra cost, plastic footbaths can be supplied however it does not fit our sheep footbath setup as above.

A complete metal stand-in footbath unit which includes a 6 rail swing gate in frame at one end and a mesh guillotine gate at the opposite end.

- The swing gate and guillotine gate sit outside of the footbath (floor standing) and are connected to the 6 rail side hurdles using slotted lugs and coupling bars
- For stability, the legs of the side hurdles locate into the four corners of the bath
- The base of the footbath is lined with expanded mesh which has been welded into place to encourage the hooves to open to maximise penetration of the foot bathing solution
- After each use, the footbath should be washed out, emptied and stood up on one end to prevent water and footbath solution from sitting in the bath when not in use

Code	Product Information
F051 2030 01	Metal stand in footbath complete Comprising of: 2 x F051 2800 30, 1 x F051 2805 09, 1 x F051 2810 15 1 x F051 2017 30, 4 x F051 2018 03
F051 2017 30	Metal footbath only 3050mm long x 915mm wide





## Sheep Docking Crate



### Key Features:

- 1350mm long x 560mm wide x 1000mm high
- Quick acting dual rear gates
- Self locking yoke with 5 variable width settings from 50mm to 130mm maximum
- Yoke can be locked open to allow clear passage
- Wheels and handles are available at an extra cost
- Drilled lugs allow the units to be incorporated into the heavy duty race system if required
- Opening side doors with top operated sliding bolt

Code	Product Description
F051 2817 10	Sheep Docking Crate
F051 2817 15	Wheels and Handles to suit

## Kwik Sheep Turnover Crate

The Kwik Sheep Turnover Crate has been designed for maximum usability, taking into account the needs of both the handler and the animal throughout the entire operation of this product.



### Key Features:

- Fully adjustable height and width to suit a wide variety of breeds and sizes of sheep
- Wheeled operation allows sheep to rotate on its own axis and so requires less effort from the operator
- Access to the rear of the animal can be gained via the back gate if required
- Wheels and handles are available at an extra cost
- Drilled lugs allow the units to be incorporated into the heavy duty race system if required
- Animal is presented with feet towards operator for ease of working

### Dimensions

1700mm long (1280mm internal)  
 Maximum internal width 500mm  
 Minimum internal width 330mm  
 Maximum internal height 910mm  
 Minimum internal height 700mm

Code	Product Description
1001130-01	Kwik Sheep Turnover Crate
F051 2300 03	Wheels and handles to suit





**Digital Lamb Weigher**

The new and improved Lamb Weigher features a robust LCD crane scale with capabilities of weighing up to 300kg. To ensure the reliability of the reading, the animal is weighed upon two pivot arms, which enables an accurate weight of the animal to be calculated no matter where it is stood within the weigher.



**Key features:**

- Quick acting twin entry and exit gates which are easy and smooth to operate
- Gates can be locked open or closed
- To aid animal flow into the weigher, it has been designed to provide the animal with excellent visibility around the crate
- Supplied with wheels and handles as standard, making it easy to move
- To protect the crane scale during transport a locking off handle can be applied
- Supplied with a fully galvanised tray for holding any relevant equipment
- Entry level EID compatible Lamb Weigher is also available, which can be used with a Gallagher Weigh Scale (sold separately)

**Dimensions:**

External  
Length: 1264mm  
Width: 545mm  
Height: 1000mm

Internal  
Length: 1140mm  
Width: 410mm  
Height: 835mm

Lamb Weigher c/w Crane Scale

Code 1002587-01

EID Compatible Lamb Weigher

Code 1002588-01



## DraftMaster

The DraftMaster is IAE's most versatile and ergonomic solution to sheep handling. Featuring effortlessly operated entry and exit gates as well as a drafting door on either side, the DraftMaster has the capability to efficiently draft sheep manually in three different directions.



### Dimensions:

External  
Length: 1378mm  
Width: 580mm  
Height: 1092mm

Internal  
Length: 1180mm  
Width: 480mm  
Height: 992mm (910mm if using anti-jump bar)

### Key features:

- Suitable for fast and effective 3 way drafting of large flocks of sheep
- Large aperture for full access to the back and rump of the animal
- Drafting doors are fastened by a spring-loaded sliding bolt which will always latch
- Smooth operating, spring loaded entry and exit gates which require little effort to open
- Unique locking mechanism that prevents the entry and exit gates opening once closed
- Entry and exit gates can be fixed open if required
- Fixed lugs allow coupling with any existing IAE sheep equipment
- Supplied with a pole hook that fits to the drafter and is suitable for hanging drenches or wormer from
- Anti-jump rail is supplied as standard to prevent sheep trying to jump out of the drafter
- Used in conjunction with the Gallagher W0 weigh scale
- Load bars built in as standard
- EID compatible
- Weighing equipment can be upgraded to allow you to record data and not just measure weights
- Supplied with handles and large diameter wheels for easy maneuverability
- Requires some assembly as the end user can build it to be left or right handed depending on their preference
- Full adjustable read position for optimal ergonomics
- Entry and exit gates feature vertical rails aiming to aid the flow of sheep

Code 1002451-01







### Standard Sheep Circular Feeder



- 25mm x 25mm SHS horizontal rails
- 20mm dia tube vertical rails at approx 328mm centres
- Comes in two sections joined by coupling bars
- 290mm high welded sheeted base

Code	Diameter (mm)	Height (mm)	Feed Spaces
F035 2000 33	1670	905	24

### Horned Sheep Circular Feeder



- 25mm x 25mm SHS horizontal rails
- 20mm dia tube vertical rails
- Comes in two sections joined by coupling bars
- 290mm high welded sheeted base

Code	Diameter (mm)	Height (mm)
F035 2000 32	1670	905

### Diagonal Sheep Circular Feeder



- 25mm x 25mm SHS horizontal rails
- 20mm dia tube diagonal rails at approx 210mm centres
- Comes in two sections joined by coupling bars
- 290mm high welded sheeted base

Code	Diameter (mm)	Height (mm)	Feed Spaces
F035 2000 35	1830	905	26



## Sheep Round Bale Feeder



- 30mm x 30mm SHS horizontal rails
- 30mm dia tube vertical rails at approx 220mm centres

Code	Length (mm)	Width (mm)	Height (mm)
F035 2004 04	1630	1525	1000

## Sheep Feed Cradle



- 40mm x 40mm angle frame
- 25mm x 25mm SHS vertical rack bars at approx 210mm centres
- 25mm dia tube fixed end vertical rails at 200mm approx centres
- Hinged gate at one end for ease of filling
- Supplied flat packed

Code	Length (mm)	Width (mm)	Height (mm)
F035 2004 01	1645	1532	1000

## Sheep Square Bale Feeder



- Width narrows to 939mm minimum
- 250mm timber board to form skirting
- 30mm x 20mm RHS framework
- 20mm dia tube vertical rails

Code	Length (mm)	Width (mm)	Height (mm)
F035 2003 01	1630	1525	915

## Corrugated Lid for Sheep Feed Cradle



- Internal width between support legs 1560mm
- Supplied flat packed

Code	Width (mm)	Height (mm)	Depth (mm)
F035 2004 03	1991	1240	1840

## Vertical Rail Rectangular Sheep Feeder



- Two corners bolted together
- Two corners connected with coupling bars
- 290mm high welded sheeted base
- 25mm x 25mm SHS horizontal rails
- 20mm dia tube at 200mm approx centres
- Supplied flat packed

Code	Length (mm)	Width (mm)	Height (mm)	Feed Spaces
F035 2008 01	2250	1625	905	38



## Double Sided Lamb Creep Feeder



- 728mm wide lid
- Fitted with Protex fastenings and lid catch
- Supplied with four 254mm x 25mm rubber bore tyre wheels

Code	Length (mm)	Width (mm)	Height (mm)	Capacity (L)	Feed Spaces
F035 2001 08	1250	460	650	117	12
F035 2001 07	2440	460	650	234	24



## Single Side Lamb Creep Shelter



- Features full length adjustable creep aperture
- Removable feed hopper
- Supplied with four 254mm x 25mm rubber bore tyre wheels

Code	Length (mm)	Width (mm)	Height (mm)	Capacity (L)
F035 2001 04	1200	1200	900	128
F035 2001 01	2440	1200	900	256

## Hook Over Hayrack



- 75mm x 75mm weldmesh and sheeted end panels
- Hook brackets welded on
- Suitable for calves or sheep

Code	Length (mm)	Width (mm)	Height (mm)	Depth (mm)
F035 2009 04	915	400	240	420
F035 2009 01	1250	400	240	420
F035 2009 02	1835	400	240	420





## Sheep Hayrack on Wheels



- Double sided 75mm x 75mm weld mesh hayrack
- Comes with Protex fastening and lid catch
- Supplied with four 254mm x 25mm rubber bore tyre wheels

Code	Length (mm)	Width (mm)	Height (mm)
F035 2002 05	1250	600	813
F035 2002 06	2440	600	813
B152 1301 00	Replacement wheel to suit		



## Standard Sheep Feed Trough



Code	Length (mm)	Width(mm)	Depth (mm)
F035 2005 21	915	284	123
F035 2005 24	2745	284	123


## Hook Over Sheep Feed Trough



- Hook brackets supplied loose for ease of carriage/storage

Code	Length (mm)	Width(mm)	Depth (mm)
F035 2006 31	915	284	123
F035 2006 32	1370	284	123
F035 2006 33	1830	284	123
F035 2006 34	2745	284	123



 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 food safe or 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 thereafter when it is empty, clean and dry in order to prevent corrosion of the steel and zinc and therefore extend the life of the equipment. See p.142 for further information



# WATER TROUGHS



### 457mm Cattle Water Trough



Includes a drain plug and bung as standard

Code	Length (mm)	Width (mm)	Depth (mm)	Capacity (L)
F0020 2001 02	600 900	457	405	109
F020 2001 03	1200	457	405	163
F020 2001 04	1800	457	405	218
F020 2001 05	1500	457	405	272
F020 2001 06	2400	457	405	327
F020 2001 08		457	405	436
F020 2007 11	Loose service box to suit above			
	Welded in service box			

### 610mm Cattle Water Trough



Code	Length (mm)	Width (mm)	Depth (mm)	Capacity (L)
F020 2002 04	1200	610	610	454
F020 2002 06	1800	610	610	681
F020 2002 08	2400	610	610	908
F020 2002 10	3000	610	610	1135
F020 2007 11	Loose service box to suit above			

### 1200mm Large Capacity Water Trough



Code	Length (mm)	Width (mm)	Depth (mm)	Capacity (L)
F020 2005 10	3050	1200	610	2270

Includes integral service box

Includes a drain plug and bung as standard

### Service Box



- Tapered sides to prevent ball valve drop out (when using a 115mm float)
- Suits 20mm and 25mm ball valves
- Supplied with 3 sets of mounting brackets
- Compliant with WRAS water supply regulations

Code	Product Description
F020 2007 11	Service Box

### 457mm Sheep Water Trough



Includes a drain plug and bung as standard

Code	Length (mm)	Width (mm)	Depth (mm)	Capacity (L)
F020 2003 04	1200	457	267	136
F020 2003 06	1800	457	267	204
F020 2007 11	Loose service box to suit			
	Welded in service box			

### 730mm High Backed Water Trough



Includes a drain plug and bung as standard

Code	Length (mm)	Width (mm)	Depth (mm)	Capacity (L)
F020 2004 03	900	230	610	48
F020 2004 04	1200	230	610	64
F020 2004 06	1800	230	610	95
F020 2007 03	Loose service box to suit			

## Free Standing Tipping Water Trough

The tipping water trough is an efficient way to water your herd as the design is intended to save water and ease trough cleaning whilst maintaining abundant water availability (when used in conjunction with a high flow float valve-not supplied). The hidden handle allows for quick emptying and easy cleaning whilst remaining out of the way of curious animals. For smooth and reliable tipping, the trough features high quality HDPE bearings as well as a built-in front protection rail. Unlike previous editions, the rail does not need moving in order to empty the trough.



- 1 Hidden pop up handle
- 2 Service Box included (anyhand)
- 3 Built in guardrail
- 4 High quality pivot arrangement

Code	Length (mm)	Width (mm)	Height (mm)	Capacity (L)
F020 2014 02	2022	622	950	159
F020 2014 04	3225	622	950	238



## Free Standing Quick Empty Water Trough

The quick empty trough is a cost-effective alternative to the Tipping Trough. The design features a tapered trough and a large 89mm diameter drain for efficient emptying when required. This trough can also be used in conjunction with a high flow float valve to increase water availability.



- 1 Large diameter drain
- 2 Tapered trough body
- 3 Gate Valve



Code	Length (mm)	Width (mm)	Height (mm)	Capacity (L)
F020 2015 02	2022	622	950	159
F020 2015 04	3102	622	950	238



## Wall Mounted Tipping Water Trough



Code	Length (mm)	Width (mm)	Capacity (L)
F020 2014 06	2022	628	159
F020 2014 08	3225	628	238



## Wall Mounted Quick Empty Water Trough



Code	Length (mm)	Width (mm)	Capacity (L)
F020 2015 06	2022	622	159
F020 2015 08	3102	622	238



## Water Pipe Fittings Kits Quick Empty/Tipping Water Troughs



- Half kit is designed to fit from the service box to the pipe fixing bracket located next to the pivot of the trough (customer to provide own fittings after this point)
- Full kit is designed to fit from the service box through to the inlet water pipe. This kit fits both 25mm and 32mm inlet pipes

Code	Product Information
F020 2009 58	Half water pipe fitting kit
F020 2009 59	Full water pipe fitting kit

### Universal Drinkers

#### Single Sided

- 9.87L capacity
- Supplied with ball valve



Code	Length (mm)	Wide (mm)
1001030-01	370	380



#### Double Sided

- 9.87L capacity per side
- Supplied with ball valve



Code	Length (mm)	Wide (mm)
F020 2020 05	570	380



### Universal Brackets

#### Single Sided

- Supplied with fittings to attach Universal Drinker.



Code	Length (mm)	Wide (mm)
1002702-01	490	640



Wall/post/stanchion fittings not supplied.

#### Double Sided

- Supplied with fittings to attach Universal Drinker.



Code	Length (mm)	Wide (mm)
1002703-01	800	640



Wall/post/stanchion fittings not supplied.

### Self Fill Water Bowls

#### Standard Pressed Bowl

- 2.54L Capacity



Code
B165 0001 01



#### Heavy Duty Cast Bowl

- 2.84L Capacity



Code
B165 0500 75

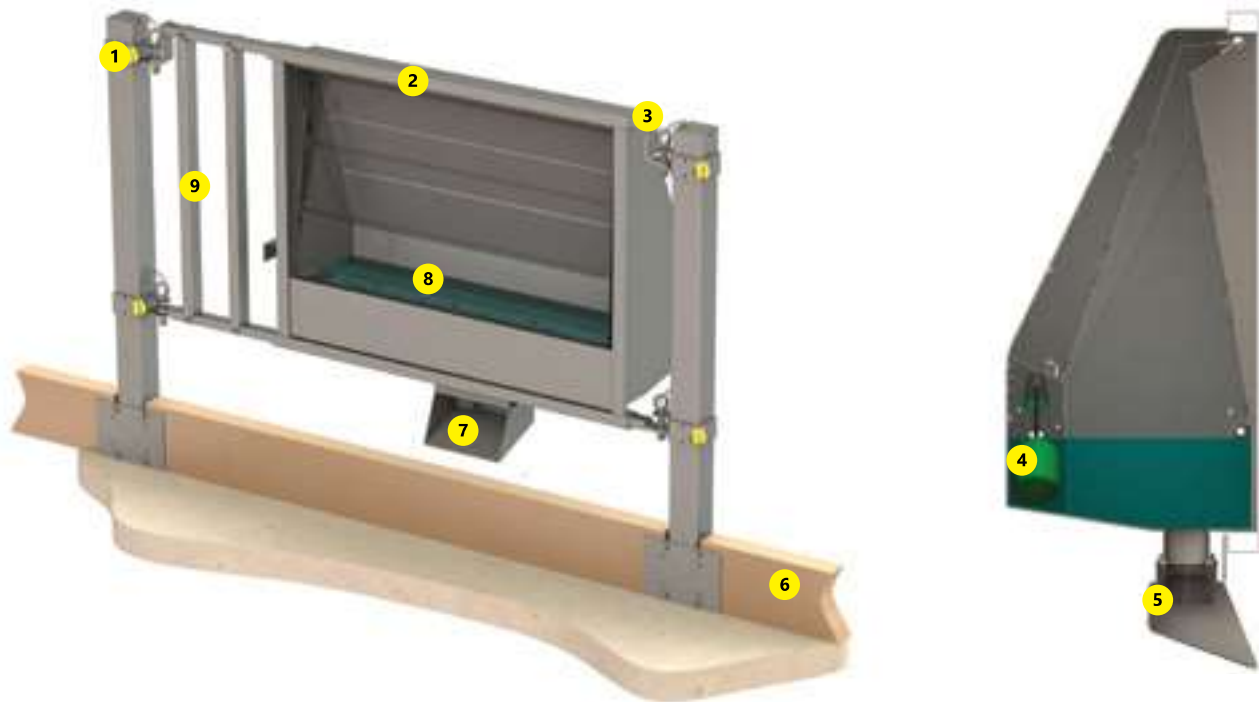


## VisorDrink®

VisorDrink® is the latest concept from IAE in drinkers for beef cattle. Featuring a super tough all-in-one trough and shroud design, the VisorDrink also features a built in visor to protect the drinking water from muck and straw.

Featuring a built in high flow float valve capable of handling a high pressure supply, the VisorDrink ensures a ready supply of drinking water for your herd. Available in 3 lengths, there's a VisorDrink to suit any building, pen and application. Water is easily accessed by nudging the hinged visor and the sturdy body prevents access from the bedded area with no additional shroud or cover required.

A large diameter quick empty valve enables quick drainage and cleaning, and the high flow float valve ensures a ready supply of fresh water. Telescopic mounting to post brackets fits a variety of gaps.



1. Drinker is post mounted, using AG-fit hang brackets and telescopic bracket
2. Visor can be temporarily held back using peg/bolt (not supplied)
3. Telescopic mounting allow for a variety of post centre mountings, minimising the number of posts required in some instances
4. Designed for use with a high flow float valve, ensuring quick filling and a constant supply of drinking water and can accept high pressure supply. Valve can be left hand or right hand to suit water supply position
5. Large diameter tube 89mm quick empty valve allows swift and easy emptying and cleaning of the trough. The release handle is protected and obscured from curious animals
6. 75 x 225mm timber boards (supplied by others) can be used to hold back bedding. Use bolt on brackets
7. Chute ensures emptied water exits into the scrape passage and not on the bedded area
8. Light but tough visor on the front of the drinker is easily nudged by animals to access water. Protects water supply from muck and straw
9. Optional bolt on vertical infillers mitigate head traps where extended telescopic brackets are used

### VisorDrink® - 1955mm



#### Specification

Construction	Heavy Duty Welded Sheet
Dimensions	1955W x 1220H x 470D
Inlet	Overall dia 27mm
Outlet	Overall dia 89mm
Capacity	129L
Post Clearance	Std: 2265-2385mm Ext: 2390-2870mm

Code	1001027-01
------	------------



### VisorDrink® - 1345mm



#### Specification

Construction	Heavy Duty Welded Sheet
Dimensions	1345W x 1220H x 470D
Inlet	Overall dia 27mm
Outlet	Overall dia 89mm
Capacity	86L
Post Clearance	Std: 1655-1775mm Ext: 1780-2260mm

Code	1001026-01
------	------------



### VisorDrink® - 735mm



#### Specification

Construction	Heavy Duty Welded Sheet
Dimensions	735W x 1220H x 470D
Inlet	Overall dia 27mm
Outlet	Overall dia 89mm
Capacity	43L
Post Clearance	Std: 1045-1165mm Ext: 1170-1650mm

Code	1001025-01
------	------------









# HAYRACKS AND TROUGHES



SCAN FOR  
PRICE LIST

## Hook Over Calf/Sheep Hayracks



- 75mm x 75mm weld mesh and sheeted end panels
- Hook brackets welded on

Code	Length (mm)	Width (mm)	Height (mm)	Depth (mm)
F035 2009 04	915	400	240	420
F035 2009 01	1250	400	240	420
F035 2009 02	1835	400	240	420

## Wall Fitting Calf/Cattle Hayracks



- 75mm x 75mm weld mesh
- Can be fitted with hooks at additional cost

Code	Length (mm)	Width (mm)	Depth (mm)	Height (mm)
F032 2002 06	1835	455	585	610
F032 2002 08	2440	455	585	610

## Double Sided Mesh Haybasket



- Slots over division panels
- Suitable for calf pens and lambing pens

Code	Length (mm)	Width (mm)	Depth (mm)
B107 0170 20	475	475	490

## Hook Over Cattle Hayracks



- 75mm x 75mm weld mesh
- Sheet metal end panel
- Hook brackets welded on

Code	Length (mm)	Width (mm)	Height (mm)	Depth (mm)
F030 2033 02	2440	540	460	675



## Wall Fitting Calf Trough



- 1.5mm thick galvanised steel
- Ideal for use in calf creep pens
- Fixing bolts are not included
- This product is made to order

Code	Length (mm)	Width (mm)	Depth (mm)
F030 2070 06	1830	284	123
F030 2070 08	2440	284	123

## Hook Over Calf/Sheep Trough



- 1.5mm thick galvanised steel
- Ideal for hanging on gates
- Hooks are welded onto the trough

Code	Length (mm)	Width (mm)	Depth (mm)
F035 2006 31	915	305	150
F035 2006 32	1370	305	150
F035 2006 33	1830	305	150
F035 2006 34	2745	305	150

## Verti - Rack



A modular system allowing varying lengths of hayrack to be easily achieved using standard sections.

- Can be configured to be a hook over hayrack
- Can be configured to be a bolt to wall unit
- Comes with meshed back panel
- Vertical rails set at 77mm apart from the front section
- Allows feeding from all three sides
- Supplied flat packed some self assembly is required
- Fittings to bolt product together are included but fittings to attach to the wall are not supplied
- This product is made to order

Code	Length (mm)	Product Description
F030 2034 11	915	Hook Over (single section & back panel)
F030 2034 12	1830	Hook Over (single section & back panel)
F030 2034 13	2745	Hook Over (two sections & back panels)
F030 2034 14	3660	Hook Over (two sections & back panels)
F030 2034 01	915	Bolt to Wall (single section)
F030 2034 02	1830	Bolt to Wall (single section)
F030 2034 03	2745	Bolt to Wall (two sections)
F030 2034 04	3660	Bolt to Wall (two sections)

## Calf Feeder



- Hook on unit
- C/w a visor flap to prevent muck and straw contamination
- Feed height is adjustable through two positions
- Adjustable flow control
- 2mm pre-galvanised steel body

Code	Length (mm)	Width (mm)	Capacity (L)
F055 2040 01	1280	415	240









### Posts

We offer a range of hanging and slamming posts to suit all of our gates, available in either tubular or square section.

### Ashbourne - 7 Rail



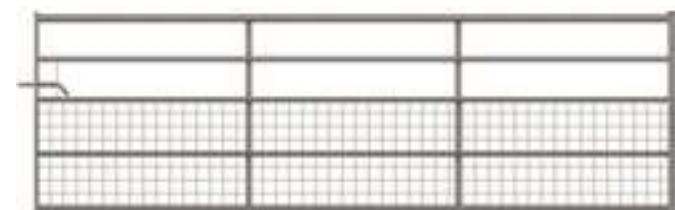
- 1143mm high
- Box section RHS bracing for improved strength
- Top and bottom rails 43mm dia tube
- Intermediate rails 29mm dia tube
- Spring loaded sliding bolt fastening
- 50mm x 50mm SHS sleeved hanging stile
- Available from stock in a full range of sizes between 610mm and 4880mm
- Bespoke sizes available at extra cost

### Big Bar - 7 Rail



- 1143mm high
- Box section RHS bracing for improved strength
- Top and bottom rails 44.5mm dia tube
- Intermediate rails 35mm dia tube
- Spring loaded sliding bolt fastening
- 50mm x 50mm SHS sleeved hanging stile
- Available from stock in a full range of sizes between 610mm and 4880mm
- Bespoke sizes available at extra cost

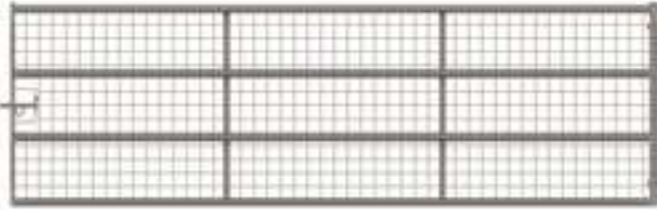
### 5 Rail Half Meshed



- 1143mm high
- Top and bottom rails 44.5mm dia tube
- Intermediate rails 30mm dia tube
- Spring loaded sliding bolt fastening
- 50mm x 50mm SHS sleeved hanging stile
- Clad with 75mm x 75mm mesh to a height of 670mm
- Available from stock in a full range of sizes between 610mm and 4880mm
- Bespoke sizes available at extra cost

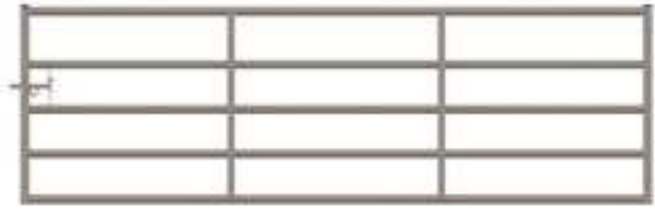


## 4 Rail Fully Mesh



- 1143mm high
- All horizontal rails 44.5mm dia tube
- Keyhole/pendulum sliding bolt fastening
- 50mm x 50mm SHS sleeved hanging stile
- Clad with 75mm x 75mm mesh

## 5 Rail Cattleyard



- 1143mm high
- Top and bottom rails 48.3mm dia tube
- Intermediate rails 44.5mm dia tube
- Keyhole/pendulum sliding bolt fastening
- 50mm x 50mm SHS sleeved hanging stile
- Available in a full range of sizes between 610mm and 6100mm
- Bespoke sizes available at extra cost

## 6 Rail New Forde



- 1143mm high
- Top and bottom rails 48.3mm dia tube
- Intermediate rails 38mm dia tube
- Keyhole/pendulum sliding bolt fastening
- 50mm x 50mm SHS sleeved hanging stile
- Available in a full range of sizes between 610mm and 6100mm
- Bespoke sizes available at extra cost

## 8 Rail Premier



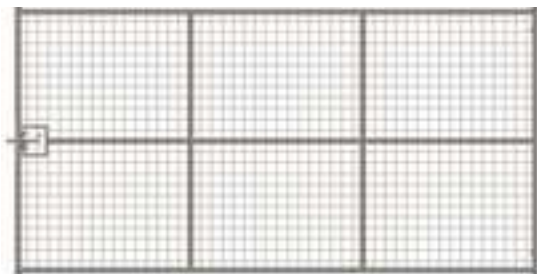
- 1525mm high
- All horizontal rails 44.5mm dia tube
- Spring loaded sliding bolt fastening
- Double braced for increased strength
- 50mm x 50mm SHS sleeved hanging stile
- Available in a full range of sizes between 610mm and 4880mm
- Bespoke sizes available at extra cost

## Barrier Gate



- 762mm high
- Suitable for closing off vehicular access
- Padlockable sliding bolt fastening
- 50mm x 50mm SHS sleeved hanging stile
- Available from stock in a full range of sizes between 3660mm and 6710mm
- Bespoke sizes available at extra cost
- Hang and slam posts can be purchased at an extra cost

## Deer Gate - Fully Meshed



- 1860mm high
- Central sliding bolt makes the gate anyhand
- 40mm x 40mm SHS Frame
- Padlockable sliding bolt fastening
- 50mm x 50mm SHS sleeved hanging stile
- Clad with 75mm x 75mm mesh
- Available from stock in 3 sizes: 1220mm, 3050mm and 3660mm
- Bespoke sizes available at extra cost
- Hang and slam posts designed to suit any size deer gate can be purchased at extra cost





### Buxton Sheeted Doors



- 1270mm high
- Keyhole/pendulum sliding bolt fastening
- 50mm x 50mm SHS frame outer
- 50mm x 30mm infills
- Clad with 1mm pre-galvanised sheet
- Bespoke lug hinges and slam plates can be supplied at extra cost for fastening outside of RSJ
- Extended lug hinges and slam plates can be supplied at extra cost for fastening inside of RSJ
- Available from stock in 3 sizes: 3050mm, 3660mm and 4575mm
- Bespoke heights and lengths available at extra cost

### Sliding Doors



- Suitable for use at the end of buildings where swing doors are not a viable option
- Sliding sheeted doors can be purchased on a made to order basis
- Bespoke sizes available
- All required fixings and tracking gear can be purchased at extra cost
- Weather hooding (as shown in the image) can be purchased at extra cost to increase the longevity of the tracking

### Cattle Grids



- A great option for replacing gated vehicle access with a drive-through option
- Suitable for containing all types of stock including cattle, deer, sheep and goats within the field boundary
- Fully galvanised to increase longevity
- Available in a range of sizes which are suited to different weight bearing applications
- Installation details are supplied prior to the despatch of any cattle grid

Code	Product Information
F080 2010 10	10 Tonne Capacity
F080 2010 20	20 Tonne Capacity
F080 2010 30	30 Tonne Capacity
F080 2010 40	40 Tonne Capacity

**NB:** The stated capacities rely on correctly installed and positioned support walls.





## Continental Gates And Panels

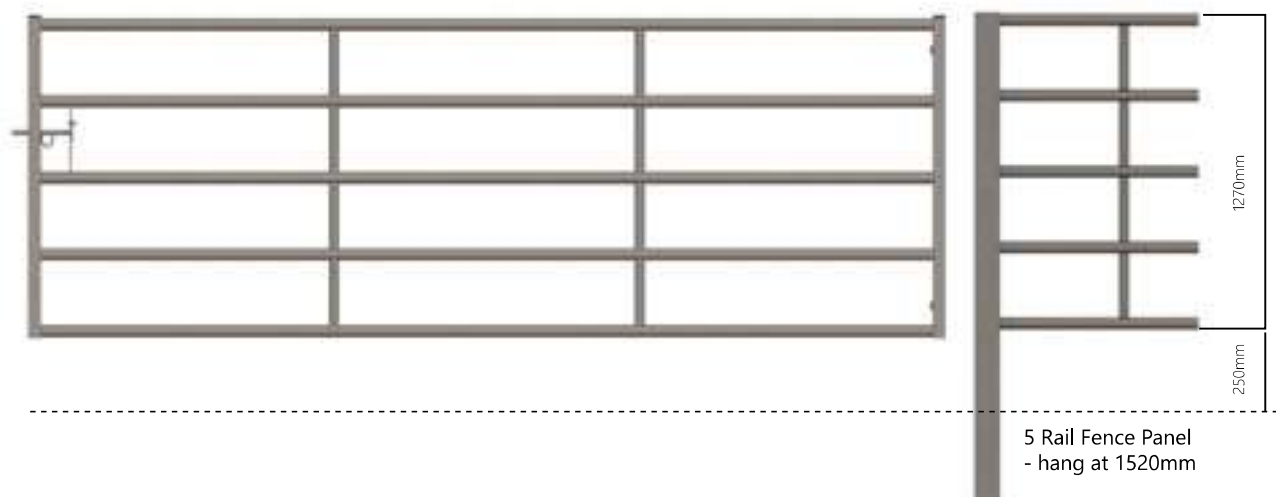
Designed specifically for livestock handling and penning requirements, the Continental range of heavy-duty gates and panels are available to purchase in a choice of height and rail numbers to suit a variety of applications. They can be used in conjunction with our extensive range of hang and slam post options to provide you with the best solution for your penning and handling requirements.

- Available as a gate or fixed panel
- 50mm x 50mm SHS sleeved hanging stile
- Top and bottom rails 48.3mm dia tube
- Keyhole/pendulum sliding bolt fastening (gates)
- Calf creep aperture available to purchase at extra cost

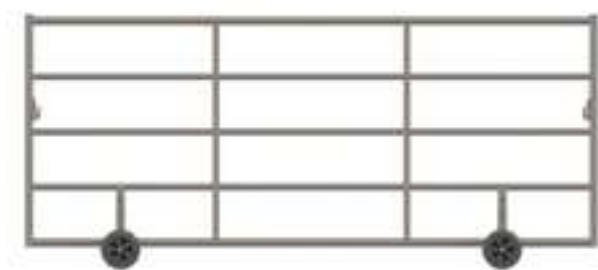
To aid your decision, our guide below indicates typical applications of various continental panels and gates:

Rail No.	Height (mm)	Hang Height (mm)	Typical Use
3	995	1525	Housing dairy cattle
4	1135	1525	Penning bull beef, cattle housing where extra ground clearance is required
5	1270	1525	General purpose stockyard and handling facilities
6	1575	1830	Holding pens where extra height is required
7	1375	1525	Multi purpose cattle/sheep/calf - includes 3 x 33.7mm dia rails

## 5 Rail Continental and Panel



## Wheeled Cattle Hurdle



- 1605mm high
- Suitable for use as a barrier across open gaps when moving cattle
- Supplied with 4 durable rubber wheels for ease of movement across yards
- Includes hook and chain fastening
- Available in two sizes: 3660mm and 4570mm



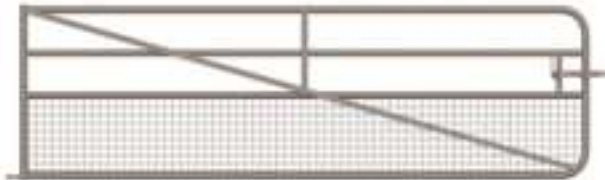
### Department of Transport Gates

IAE manufacture the full range of DOT gates to the highways specification details H17, H18, H19 and H20. All of our DOT gates are supplied with a hang and slam post.

H17-6 Rail



H18-Single Leaf Mesh Gate



H19-6 Rail



H20-6 Rail



**NB:** The H20 can only be purchased as a pair

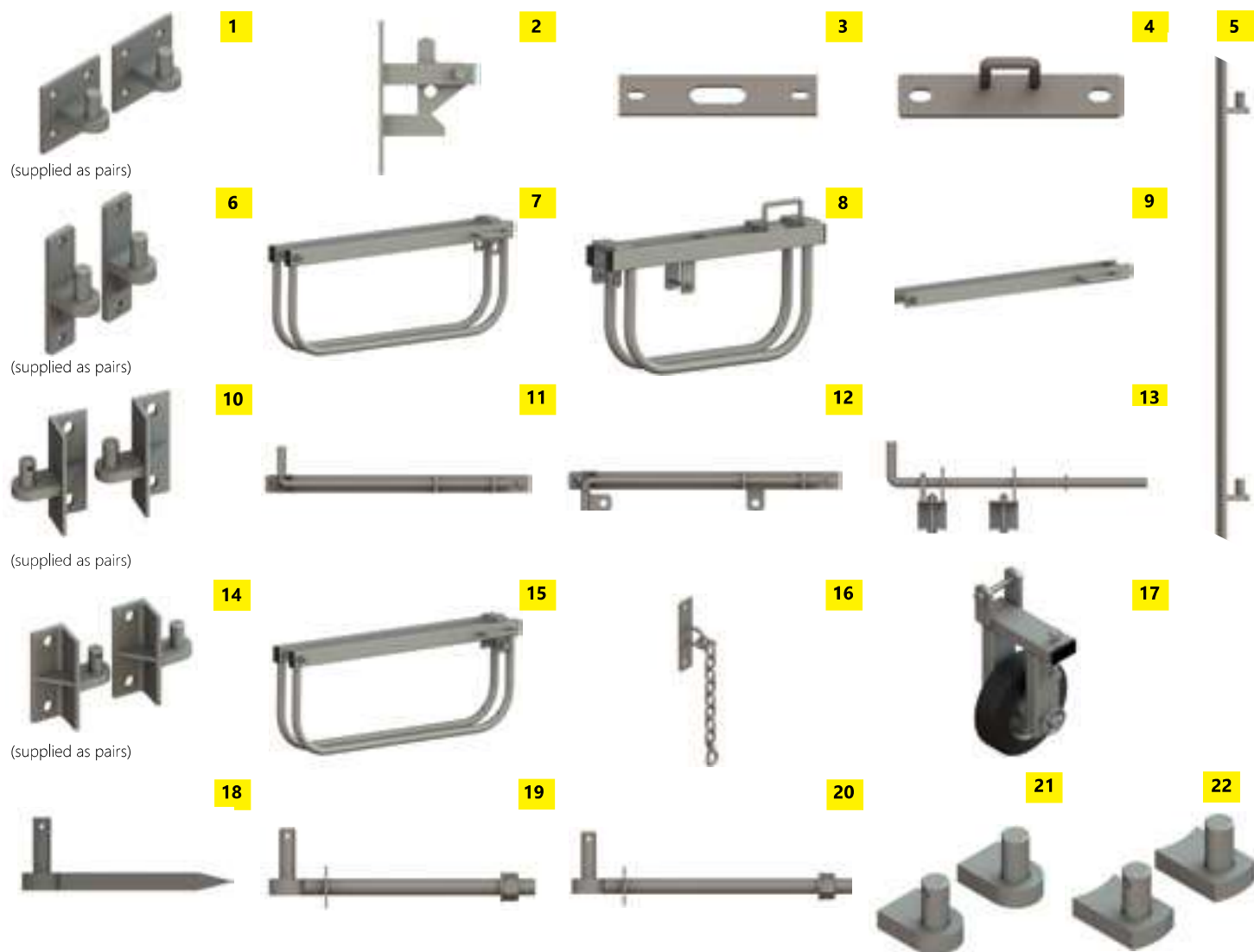
### Kissing Gate



- Height -1100mm - 1200mm, maximum in the fenceline 1700mm, width across the hoops 1200mm, gate dimensions 1000mm high x 700mm wide
- H-Frame provides rigidity and ease of installation
- The gate self closes and latches automatically, developed for where space is limited

Code
F010 0216 08





	Code	Product Information
1.	F016 0311 20	Hinge hooks on square drilled plates-20mm dia
	F016 0311 25	Hinge hooks on square drilled plates-25mm dia
2.	B106 0060 00	D latch socket on drilled plate
3.	F016 2003 02	Slotted plate bolt receiver
4.	F016 2003 01	Loop bolt receiver on drilled plate
5.		Hinged hooks on full length drilled vertical plate
6.	F016 0010 20	Hinged hooks on vertical drilled plates-20mm dia
	F016 0310 25	Hinged hooks on vertical drilled plates-25mm dia
7.	F016 2001 02	Heavy duty drop over frame
8.	F016 2001 03	Sliding type gate frame
9.	F016 2001 01	Simple drop over frame
10.	F016 0317 20	Hinge hooks on L/hand angle drilled plates 20mm dia
	F016 0317 25	Hinge hooks on L/hand angle drilled plates 25mm dia
11.	F016 2002 01	Bolt on drop bolt-to suit 50mm x 50mm or 40mm x 40mm stiles
12.	F016 2002 03	Bolt on padlockable drop bolt- to suit 50mm x 50mm stiles
13.	F016 2002 02	Clamp on drop bolt - to suit 50mm x 25mm stiles
14.	F016 0315 20	Hinged hooks on R/hand angle drilled plates-20mm dia
	F016 0315 25	Hinged hooks on R/hand angle drilled plates-25mm dia
15.	F016 2001 20	Padlockable heavy duty drop over frame - c/w peg
16.	F016 2003 03	Hold back chain assembly
17.	F016 2006 01	Bolt on wheel
18.	B107 0420 00	Hook to Drive - 20mm dia
19.	B107 0320 10	20mm H/hook on 20mm shank (to suit 200mm thick wall/post)
20.	F016 2038 12	20mm H/hook on 20mm shank (to suit 250mm thick wall/post)
21.	F016 2538 10	Hinge hooks to weld - flat back self colour-25mm dia
22.	F016 2038 12	Hinge hooks to weld - radius back self colour-20mm dia



### Post Drivers



Code	Product Information
F017 2101 04	114mm dia
F017 2101 06	165mm dia



## Estate Fencing

Estate fencing has existed for many years and can be dated back to the Victorian age, where it was a common fencing solution on large country estates. Nowadays, this classic, stylish type of fencing has a much wider variety of applications and can frequently be found in parkland, urban, rural and farmland settings. The robust design of the fencing has the strength to contain a variety of livestock, including cattle, whilst the continuous 5 rail system contains smaller livestock. If a subtle fencing solution is required, estate fencing is perfect as it is visually unobtrusive on the landscape.

### Key features:

- Continuous 5 rail fence system and H frame makes installation easy
- Supplied loose in 5000mm sections for erection on site
- Overall height is 1200mm
- 20mm dia horizontal top rail and 4 subsequent lower flat rails
- Galvanised to BS EN ISO 1461
- All required clips and fittings are supplied as standard

1200mm and 3600mm single leaf gates and kissing gates are available from stock. Bespoke sizes and double leaf gates are available on a made to order basis.



## Mesh Fencing

Our Fencing Division offers a wide range of mesh security fencing that is suitable for a variety of applications including the perimeter fencing of slurry lagoons.

Our most cost effective perimeter mesh fencing system is the Vmex® V3. Designed to be a subtle solution that still provides a good level of security, the Vmex V3 consists of weld mesh panels with longitudinal profiles which are manufactured from 5mm horizontal and 4mm vertical wires to give 200 x 50mm maximum wire spacing. If a higher level of security is required, please do not hesitate to contact our Fencing Sales team, as we are available to offer many alternatives, all with varied levels of security.

### Key features:

- Available from stock
- Available in a range of heights between 1200mm and 3000mm
- Supplied with posts
- Galvanised and polyester powder coated to BS 1722 Pt. 16
- Supplied with required post fixings
- Choice of RAL finish colours available
- Matching gates available to purchase at additional cost



SCAN FOR  
PRICE LIST

- All our dog penning conforms with all Environmental Health Model License Agreements
- 1840mm high
- 75mm vertical gaps to conform to industry standards for medium to large breeds
- Available in 3 lengths- 1000mm, 1500mm, 2000mm
- All panels sit 50mm off the ground to allow for easy cleaning out
- 625mm wide door opens inwards for operator safety
- Vertical railings constructed from 8mm bar and include a central brace to prevent bar separation

Code	Product Information
F084 2000 05	1500mm long dog pen front panel c/w gate
F084 2000 06	2000mm long dog pen front panel c/w gate
F084 2001 05	1500mm long dog pen side/back panel
F084 2001 06	2000mm long dog pen side/back panel
F084 2001 07	1000mm long dog pen side/back panel
F084 2010 01	Bolt down foot
F084 2011 01	Roof bracket

Roof Bracket



Bolt Down Support



Foot support brackets allow you to bolt panels to the floor and cope with small changes in floor levels



The X180 Yard Scraper is the toughest and most durable yard scraper ever produced by IAE. As the first widely available galvanised scraper that remains ever popular today, the X180 has proved itself as one of the best on the market. The latest design features heavy duty construction of the frame, a durable 50mm blade produced from high-grade, hard-wearing rubber and an easily operated cab release function.

The X180 Yard Scraper is compatible with category 1 and 2 three-point linkages, as well as an A frame. The product is suitable for both pull and push operations behind a tractor or on the front of a telescopic loader.

#### Key Features:

- The variable width blade adjusts to 3 positions from 1830mm – 2305mm nominal
- The reversible function makes the scraper suitable for both push and pull operations
- The heavy-duty rubber blade is durable and long-wearing
- The muck scraper is easily transitioned from Push to Pull, via a heavy duty pivot tube design, using a pull catch which can be operated from the tractor cab
- Designed to be attachable to a category 1 and 2 three-point linkage
- Also designed to be compatible with an A Frame/Quick Hitch
- Heavy duty, high specification, fully welded frame
- The frame and body are fully galvanised to increase the lifespan of the product
- Galvanised blade mounting channels for longer life
- Spring assisted double latch system
- +/-3 degree of float
- Fully CE Marked
- Tractor link pins supplied
- Conversion plates available (extra charge)

Code F080 2006 08

### Vertical Railed Pig Gates



Product	Height (mm)	Hang (mm)	Gaps (mm)
Boar Gate	1300	1380	128
Sow Gate	1000	1150	128
Fattener Gate	1000	1100	100
Weaner Gate	800	900	75

### Pig Hoppers - Weaner Feeder



Code	Width(mm)	Height (mm)	Depth (mm)
F065 2051 04	1224	566	300

### Standard Pig Trough - Water Tight



Code	Length (mm)	Width (mm)	Depth (mm)
F065 2070 03	915	254	152
F065 2070 06	1830	254	152



### Fully Sheeted Pig Gates



- Sheeted with 1.5m flat galvanized steel sheet
- Complete with 45° sliding bolt and 2 adjustable eyes

Product	Height (mm)	Hang (mm)
Sheeted Gates	1270	1370

### Pig Hoppers - Grower Porker



Code	Width (mm)	Height (mm)	Depth (mm)
F065 2052 06	1834	840	370

### Clean Water Pig Drinking Troughs



Code	Length (mm)	Width (mm)	Depth (mm)
F065 2060 04	1220	457	265
F065 2060 06	1830	457	265
F065 2060 08	2440	457	265
F020 2007 11	Loose service box to suit above		







# EQUESTRIAN

EQUESTRIAN



## Moorland Stabling

IAE have been manufacturing Equestrian Stabling for over 25 years. Our long-standing position within the industry, combined with the undertaking of many prestigious equestrian projects, has enabled us to refine our Equestrian range to be durable, versatile and excellent value.

Drawing on some of our best previous concepts and design features, we now offer the Moorland Stabling range, which comprises of a variety of frontages, partitions and accessories. The Moorland range is designed to be a modular and standardised solution, allowing you to purchase the individual items you need and combine them to create your optimal solution. All aspects of the Moorland stabling range are manufactured using a combination of advanced manufacturing technology and high-quality materials, ensuring that the stabling you purchase will stand the test of time.

Key considerations have been accounted for whilst designing this range, which includes being able to accommodate for a fall of 50mm across frontages or partitions as well as the option to achieve a bespoke layout by using our various panel designs in conjunction with our unique bracket which allows for panels to be cut to special lengths. (p.136).

### Key features of Moorland Stabling:

- Stable fronts and partitions are available in three different lengths: 2970mm, 3570mm and 4170mm (post centres)
- Three different front options are available: bottom swing door, anti-weave swing door and anti-weave sliding door
- Universal any hand swing doors. Supplied from the factory left handed, however bolt on fittings allow for easy conversion to right hand
- Three different variations of partition are available: half grille, fully boarded or talke grille
- All infills created from 34mm recycled solid plastic tongue and groove boards
- The plastic infills are low maintenance, durable and weatherproof
- Additional accessories such as swivel feeders, anti-chew strips and anti-weave infill panels can be purchased at extra cost
- External split doors and window hatches are also available
- All stabling is supplied in kit form and requires assembly on site

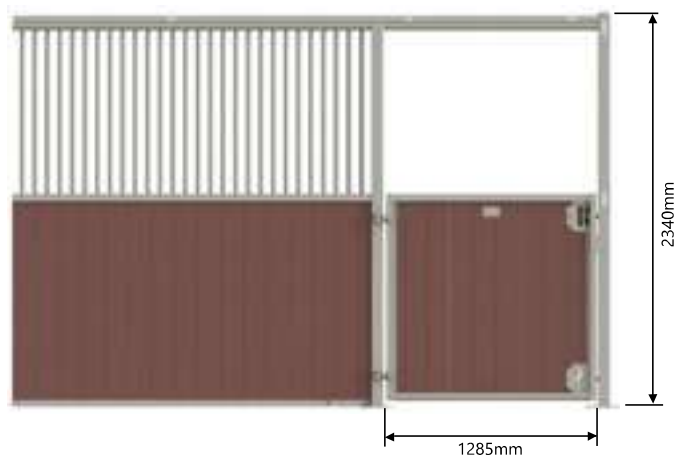


### Stables supplied in kit form and requires assembly on site

- |  |  |  |
|--|--|--|
| 1. Recessed handles on the swing door prevent the horse from being able to open the door | 3. Seven sided safe edged rails eliminate potential injuries to both horse and handler | 5. The added option of a swivel trough allows the horse to be fed without entering the stable (extra cost) |
| 2. 70mm x 70mm posts provide the stabling with rigidity and strength                     | 4. 34mm thick plastic boards are durable and kick proof                                | 6. 25mm dia vertical rails spaced with 50mm gaps allow horses to see activity within the barn              |

## Front Options

### Moorland front with bottom swing door, panel and 2 posts



Code	Product Information
F093 2002 11	2970mm post centres
F093 2002 12	3570mm post centres
F093 2002 13	4170mm post centres
F093 2002 81	End Post to finish the run

### Moorland front with anti-weave sliding door, panel and 2 posts



Code	Product Information
F093 2002 31	2970mm post centres
F093 2002 32	3570mm post centres
F093 2002 33	4170mm post centres
F093 2002 81	End Post to finish the run



### Optional Extras

#### Swivel Feeder-Plastic Trough



Code  
F093 2003 32

#### Magic Bracket-pair

To allow for the cutting down of panels on site



Code  
F093 2003 52

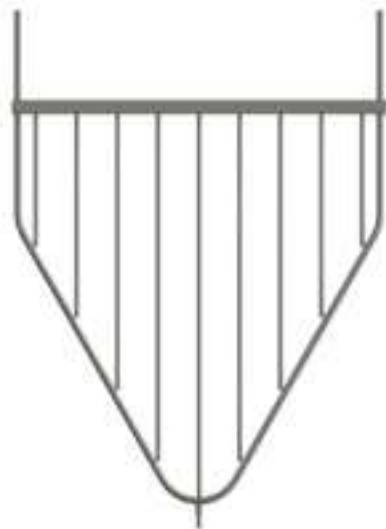
#### Anti-chewstrip

To suit front of bottom swing door and anti weave swing door 1125mm wide x 465mm high



Code  
F093 2003 51

#### Anti-weave Infill Panel

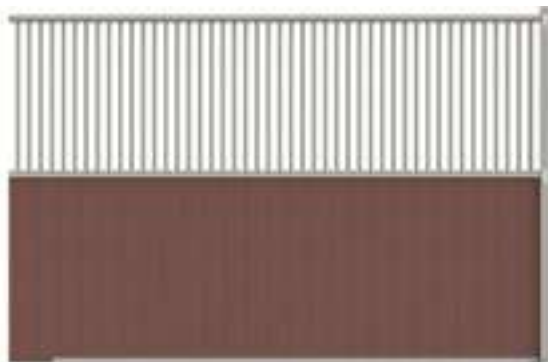


Code  
F093 2001 13



## Partition/Back Options

### Moorland Half Grille Stable Partition



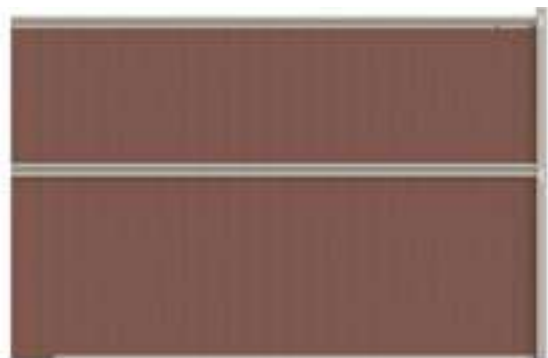
Partition includes post

Code	Product Information
F093 2002 44	2970mm post centres
F093 2002 42	3570mm post centres
F093 2002 46	4170mm post centres

Back (no post included)

Code	Product Information
F093 2002 64	2970mm post centres
F093 2002 62	3570mm post centres
F093 2002 66	4170mm post centres

### Moorland Fully Boarded Stable Partition



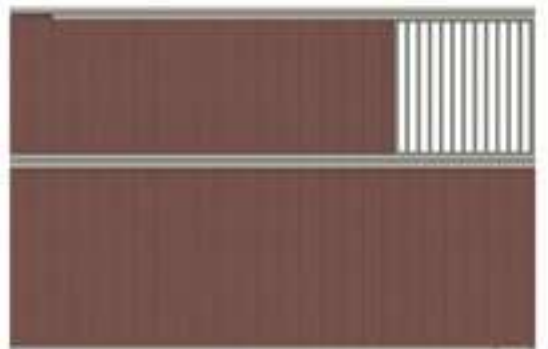
Partition includes post

Code	Product Information
F093 2002 54	2970mm post centres
F093 2002 52	3570mm post centres
F093 2002 56	4170mm post centres

Back (no post included)

Code	Product Information
F093 2002 74	2970mm post centres
F093 2002 72	3570mm post centres
F093 2002 76	4170mm post centres

### Moorland Talk Grille Partition



Partition includes post

Code	Product Information
F093 2003 04	2970mm post centres
F093 2003 02	3570mm post centres
F093 2003 06	4170mm post centres

940mm long talk grille can be positioned anywhere along the top section of the partition





5 Lever Mortice Deadlock  
Recommended by most insurance companies  
as their preferred standard. BS 3621: 2007

**Moorland External Split Door in Frame**



Code	Product Information
F093 2003 41	Suits a gap of 1305mm wide x 2320mm high

**Moorland Tack Room Door In Frame**



Code	Product Information
F093 2003 41	Suits a gap of 970mm wide x 2320mm high

## Corner Door Options



The corner door is supplied with a hanging post, slamming post, door brace and top lintel

Code	Product Information
F093 2002 92	Moorland Stable corner bottom swing door c/w 2 posts
F093 2002 94	Moorland Stable corner full height anti-weave swing door c/w 2 posts

## Moorland Tack Room Front

Comprising of full height lockable swing door, panel and 2 Posts



Code	Product Information
F093 2003 22	3570mm post centres

## Moorland External Boarded Window Hatch

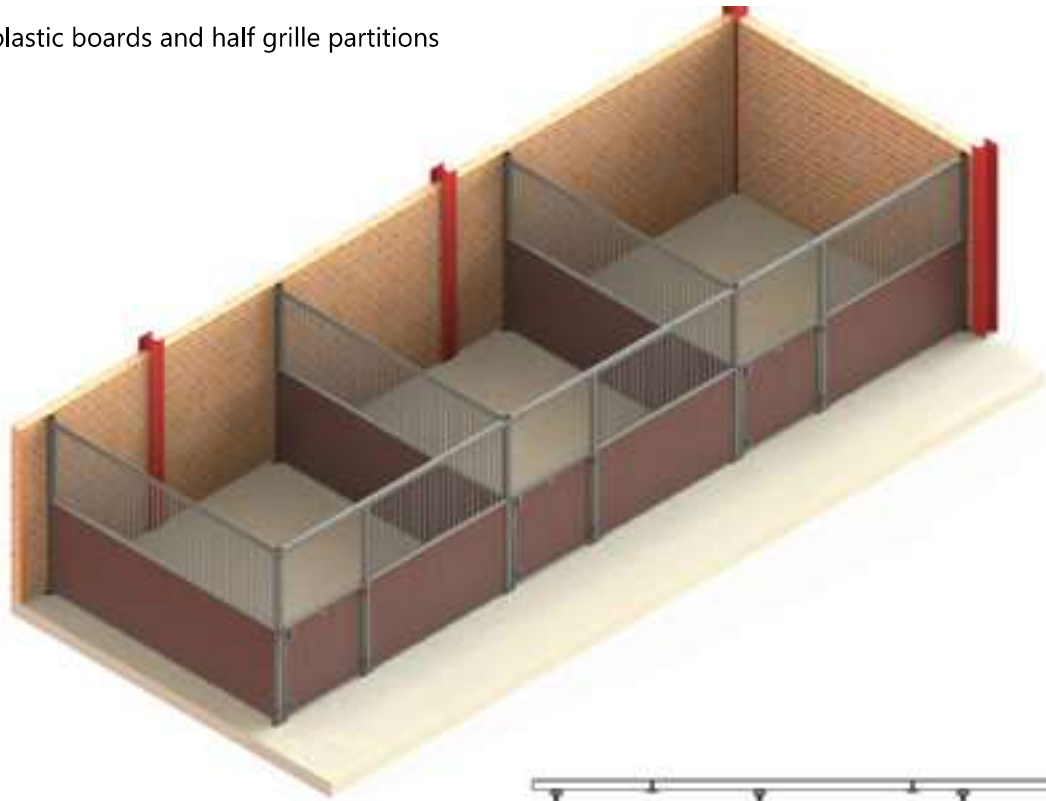
External boarded window hatch to suit a 915mm square gap



Code	Product Information
F093 2003 44	To suit 915mm gap

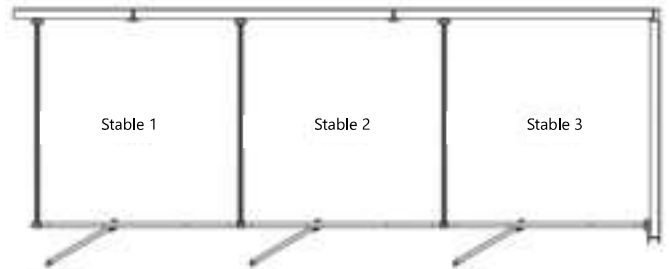


**Arrangement A3**  
Swing Door Stables, plastic boards and half grille partitions

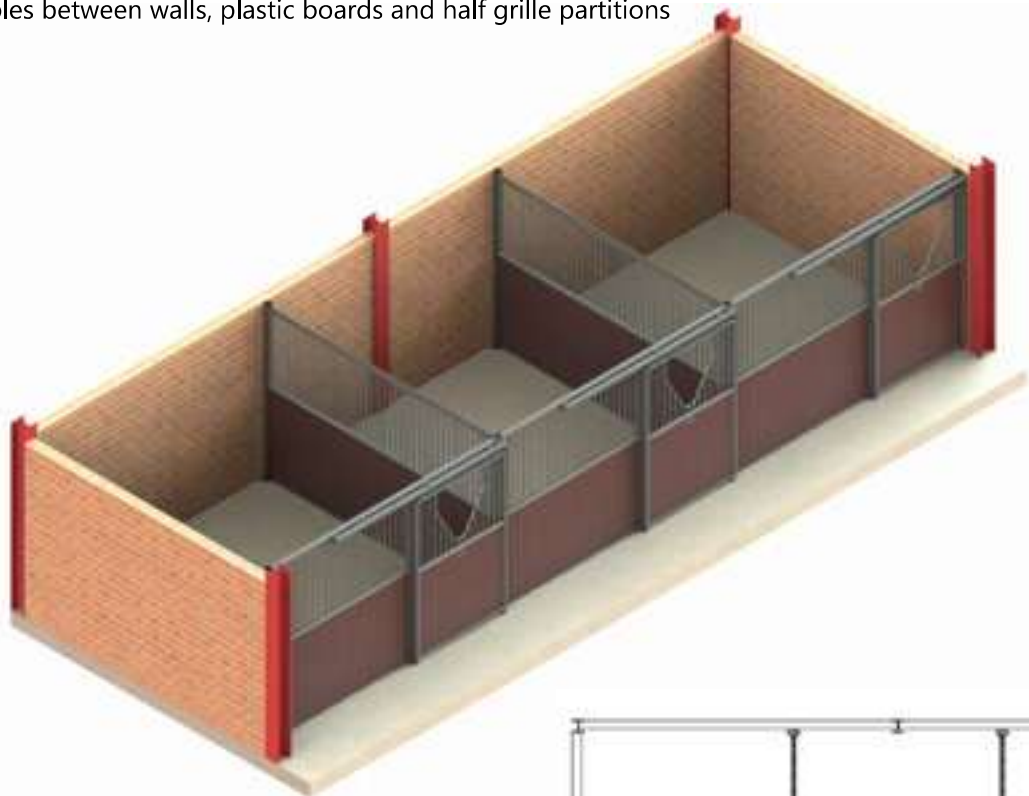


Example of requirements for 3 x stables as arrangement A3.

Code	Qty	Product Description
F093 2002 12	3	Moorland fronts with bottom swing door plastic infill
F093 2002 42	3	Moorland half grille partitions plastic infill
F093 2002 81	1	End post



**Arrangement B10**  
Sliding Door Stables between walls, plastic boards and half grille partitions



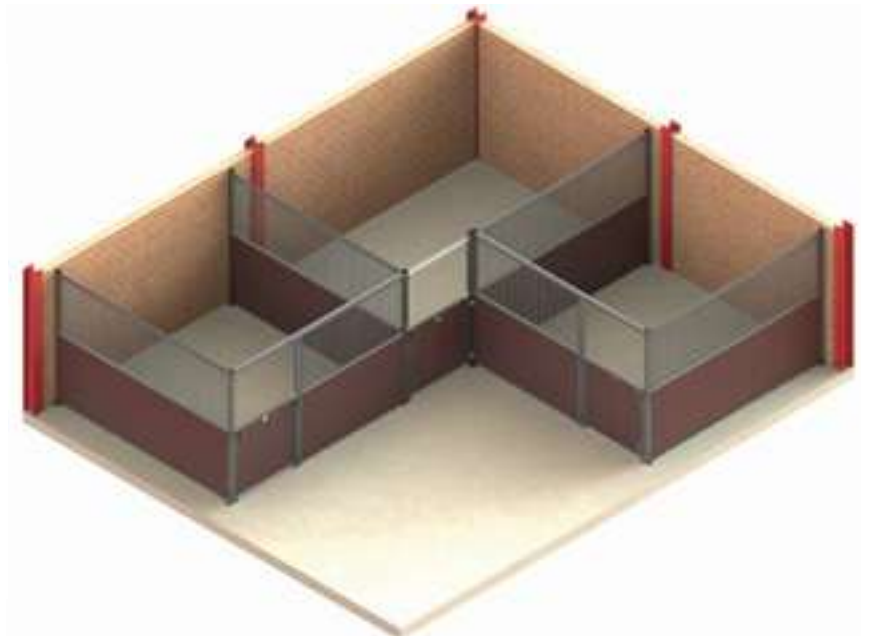
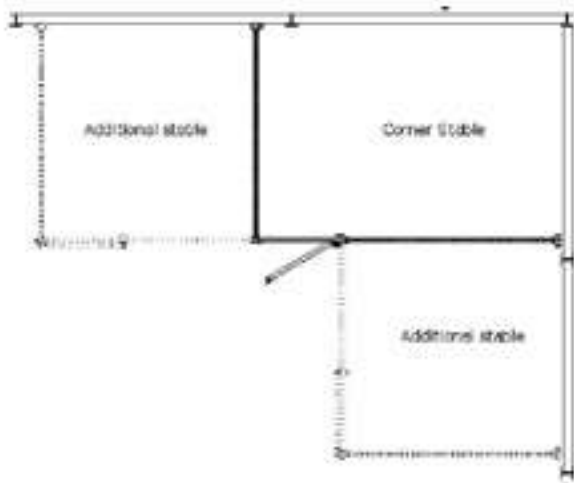
Example of requirements for 3 x stables as arrangement B10.

Code	Qty	Product Description
F093 2002 32	3	Sliding door stable fronts plastic infill
F093 2002 42	2	Moorland half grille partitions plastic infill
F093 2002 81	1	End post

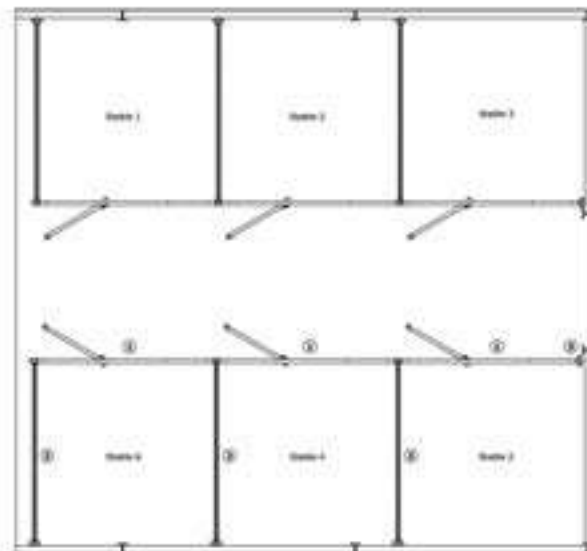
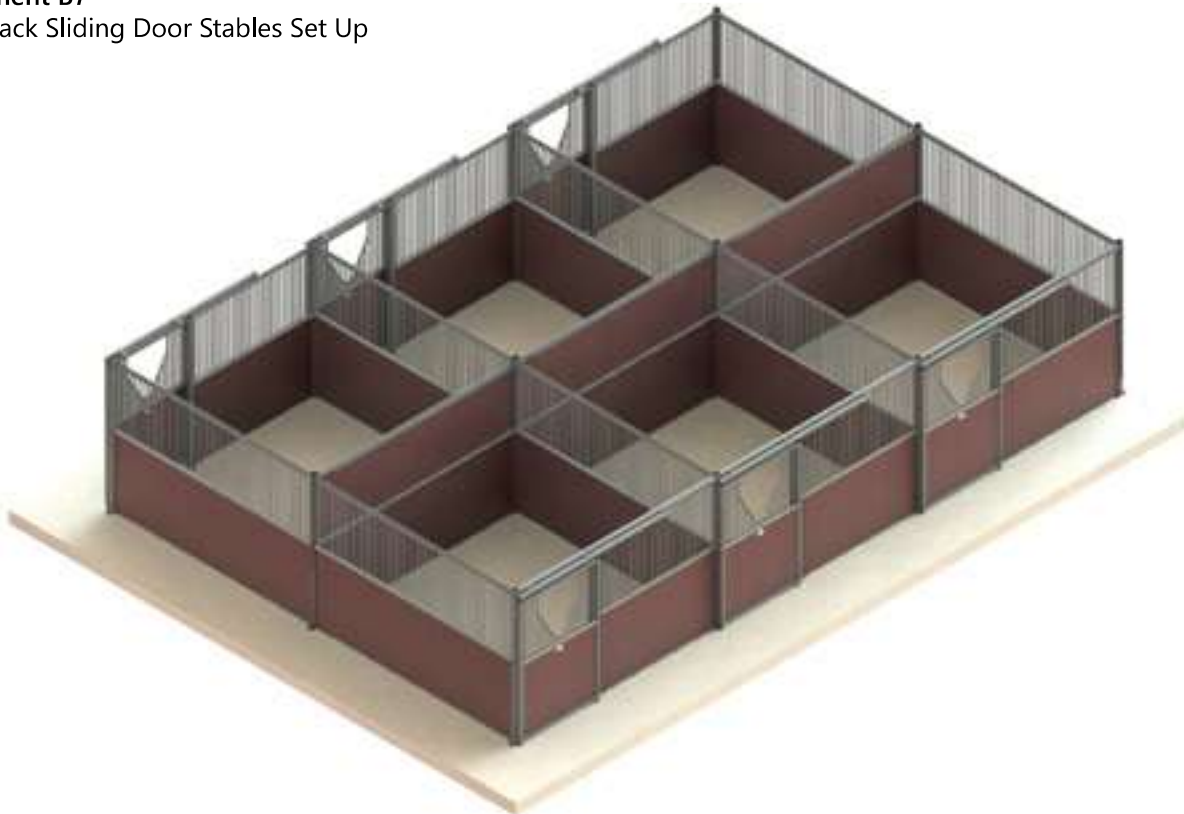




**Arrangement A12**  
Swing Door Corner Stable Set Up



**Arrangement B7**  
Back to Back Sliding Door Stables Set Up





**MESH  
SYSTEMS**

## DID YOU KNOW?

IAE also has a successful Industrial Division. With over three decades of industry experience, and through working with many Architects, Specifiers, Contractors, Local Governments and Councils, we manufacture and supply a high quality range of products that have been designed to meet the needs of you and your customer. This coupled with our unrivalled, in-house and advanced manufacturing processes allows us to deliver a product of the highest quality at a competitive price.



**RAILINGS**

**Product ranges within our industrial division include:**  
Mesh Systems, Railings, Sports Systems, Industrial Fit Out and Shelters



**INDUSTRIAL  
FIT OUT**



**SHELTERS**



**SPORTS  
SYSTEMS**

The UK's leading manufacturer and supplier of Industrial products:  
[fencing@iae.co.uk](mailto:fencing@iae.co.uk)

## Corrosion of Galvanised Steel

All IAE Hot Dip Galvanised products are galvanised to the highest standards, conforming to BS EN ISO 1461. However, depending upon the environment and location the equipment is within, there is always a possibility of galvanised steel corroding in the medium to long-term, particularly in aggressive environments.

### What is Galvanising?

Hot dip galvanising is a surface treatment used to protect mild steel from corrosion. The process involves dipping chemically clean steel into a bath of molten zinc which causes a metallurgically bonded coating of zinc to form on the surface of the steel.

Zinc, like stainless steel or aluminium does not rust like mild steel. An oxide layer on its surface is created on exposure to air, which resists further corrosion. Zinc is used in galvanising as it bonds well to mild steel.

### How does Galvanising prevent corrosion?

Galvanising prevents oxygen and water from reaching the steel beneath using this zinc oxide layer on its surface. When there's moisture present this turns into zinc carbonate. This gives the metal a dull grey patina that's insoluble in water and stops any further chemical changes. In certain circumstances the galvanising will offer cathodic protection, where the zinc corrodes preferentially to the steel.

### What degrades the Zinc coating?

Typical environments or chemicals that accelerate corrosion of galvanised steel are:

- Acids or ammonia's found in animal feeds (e.g. silage) and excretion
- Strong alkalis such as cement, (especially Portland cement,) as these contain chlorides and sulphates
- Sodium Chloride (salt) in water or air (marine or coastal environments)
- Situations where coatings are wet or soaked

Present within some of the above are corrosive gasses which catalyse the corrosion of the zinc coating through the formation of carbonic and sulphuric acid respectively. These acids modify the zinc coating causing its properties to change and therefore reduce the protection against corrosion. As a result of this, ferric and ferrous oxides occur in the form of rust. Marine and salty environments lower the lifetime of galvanised steel because the high electrical conductivity of sea or air increases the rate of corrosion, primarily through converting the solid zinc to soluble zinc chloride which is then washed away.

### What can be done to increase a galvanised items lifespan?

Applying a secondary layer of protection to a galvanised item that is particularly susceptible to corrosion is the primary method of increasing corrosion resistance. This is known as a "duplex system".

Coating the lower section of posts with bituminous paint prior to installing into concrete is a recognised method of increasing a posts lifespan, protecting it from acids and ammonia's present in animal excretion. Coating feed to water troughs with food safe paint or resin is also common practice. Where additional coatings cannot be practically applied, ensuring products are washed down frequently where exposed to aggressive environments, and keeping products dry where possible will both increase longevity.

For more information visit [www.iae.co.uk/corrosion](http://www.iae.co.uk/corrosion)



GALLAGHERS TW/TWR and W RANGES COMPARISON TABLES

Operation & Data Collection	TWR-5	TWR-1	TW-3	TW-1	W10	W0
Manual/automatic weight locking options	•	•	•	•	•	•
Assign visual tag against weight and EID number	•	•	•	•	•	•
Calculates average daily weight gain/carcass weight	•	•	•	•	•	•
Max number of animal records						
Number of traits recorded per session	1,000,000+	1,000,000+	1,000,000+	1,000,000+		
Individual animal notes and weight recorded	•	•	•	•		
Multiple custom trait definition to collect and edit data	•	•	•	•		
Weight based calculations (e.g. dose or kill out weight)	•	•	•	•		
Review full animal history in the yard	•	•	•	•		
Manage treatments and associated with holding periods	•	•	•	•		
View animal pedigree information in graphical family tree	•	•	•	•		
<b>Drafting</b>						
Liveweight drafting	•	•	•	•	•	•
On screen drafting statistics recorded	•	•	•	•	•	•
Automatic drafter interface	•	•	•	•	•	•
Drafting by electronic ID number	•	•	•	•	•	•
Draft based on Average Daily Gain (ADG) or custom calculations	•	•	•	•	•	•
<b>Connectivity</b>						
Automatic load bar recognition & calibration	•	•	•	•	•	•
Integrated EID reader	•	•	•	•	•	•
Bluetooth connection (Bluetooth dongle required)	•	•	•	•	•	•*
WiFi connectivity	•	•	•	•	•	•
<b>Software</b>						
FREE Android App for easy transfer of animal data	•	•	•	•	•	•
Animal Performance Software (APS Standard) for PC	•	•	•	•	•	•

GALLAGHERS HR-5 AND HR-4 RANGE COMPARISON TABLES

Operation	HR-5	HR-4
Memory capacity	100,000	100,000
Large 2.8" colour LCD backlit screen	•	•
Re-configure settings on the Reader itself	•	•
Bluetooth	•	•
USB connectivity	•	•
Powered by internal rechargeable battery	•	•
Bluetooth Adaptor for non-Bluetooth EID compatible weigh scales	•	•
Comfortable ergonomic, soft grip handle	•	•
Rugged carry case	<i>sold separately</i>	<i>sold separately</i>
<b>Visual</b>		
Record replacement of animal EID tag	•	•
Edit visual ID on device	•	•
Look up animal from visual ID only	•	•
Visual ID cross reference table	•	•
Continuous tag read mode	•	•
Vibration, audible feedback an LED confirmation of tag read	•	•
<b>Session and Drafting Activity</b>		
Numeric, free text and date data entry	•	•
Enter animal notes	•	•
Session name and notes entry	•	•
Link Mother to off-spring	•	•
Record alerts, as a reminder, when animal is next scanned	•	•
Pick-list data entry	•	•
View animal history by trait, life data or activity	•	•
Assign sort colour (visual rackle)	•	•
Distinction between traits, life data and activities	9	3
Date and time stamp on all records	•	•
Number of animal traits per session	•	•
<b>Software</b>		
FREE Android App for easy transfer of animal data	•	•
Animal Performance Software (APS Standard) for PC	•	•

<b>A</b>	
AG-FIT®	60
<b>AGRICULTURAL PROJECTS</b>	5
<b>B</b>	
<b>BULL PENNING</b>	68
<b>C</b>	
<b>CALF PENNING</b>	
Double Sided Mesh Haybasket	81
Fittings to Standard Calf Pens	81
Fully Sheeted Back Panel	80
Large Calf Dehorning Crate	82
Part Sheeted Side Panels	80
Small Calf Dehorning Crate	82
Six Railed Back Panel	81
Standard Calf Pen Fronts	80
Standard Calf Penning	80
Standard Six Railed Side Panels	80
<b>CATTLE CRUSHES</b>	
A800 Squeeze	14
A800 Full Access	16
Crusader Plus Crush	21
Highland Crush	21
M800 Squeeze	10
M800 Full Access	12
Yearling Crush	21
<b>OPTIONAL EXTRAS</b>	
800 Series EID Fitting Kit	18
Bolt on Angle Slotted Lugs	22
Bolt on Slotted Lugs	22
Cattle Crush Extension	18 & 22
Foot Trimming Kits	20 & 22
Front Cage	20
Load Bar	20
M800 Cage EID Fitting Kit	18
MK 4.5 Superscoop	19
Rear Sliding Gate	18 & 22
Slotted Lugs on Drilled Plate	20
Sternum Bar	20
<b>COW CUBICLES</b>	
Cow Mattress	59
Cubicle Housing Gates	57
Herringbone A.I. and Treatment Race	58
Rear Operating Front Opening A.I. Stalls	58
Sand Cubicles	56
Super Comfort	54
Ultima Cubicles	52
<b>D</b>	
<b>DOG PENNING</b>	128
<b>E</b>	
<b>EQUESTRIAN</b>	
Front Options	133
Optional Extras	134
Partition/Back Options	135
Window/Door Options	136
<b>F</b>	
<b>FEED BARRIERS</b>	
Feed Fence	44
Single Rail Barrier	45
Tombstone Feed Fence	45
Two in One Feed Unit	46
Yokemaster	47
<b>FENCING</b>	
Estate Fencing And Gates	126
Mesh Fencing	127
<b>FIXED CATTLE HANDLING</b>	
Any Hand Forcing Rings	28
Options Dual Width Cattle Race	30
Safe Zone Gate	31
Walkways	31
<b>G</b>	
<b>GALLAGHER WEIGH SYSTEMS</b>	24

<b>GATES</b>	
Ashbourne	120
Barrier Gate	121
Big Bar	120
Buxton Sheeted	122
Cattle Grids	122
Continental Gates	123
Deer Gate Meshed	121
Department Of Transport	124
Eight Rail Premier	121
Five Rail Cattleyard	121
Five Rail Half Meshed	121
Four Rail Fully Meshed	121
Gate Fittings	125
Kissing Gate	124
New Forde	121
Post Driver	125
Sliding Doors	122
Wheeled Cattle Hurdle	123
<b>H</b>	
<b>HAYRACKS AND FEED TROUGHS</b>	
Calf Feeder	117
Double Sided Meshed Haybasket	116
Hook Over Calf/Sheep Hayrack	116
Hook Over Calf/Sheep Trough	117
Hook Over Cattle Hayrack	116
Wall Fitting Calf/Cattle Hayrack	116
Wall Fitting Calf Trough	117
Verti - Rack	117
<b>I</b>	
<b>INDUSTRIAL PRODUCTS</b>	140
<b>L</b>	
<b>LAMB EQUIPMENT</b>	
Eight Rail Alpaca Hurdle	84
Lamb Adopter Front	84
Lamb Creep Hurdle	84
Part Meshed Lambing Hurdle	84
Seven Rail Interlocking Sheep Hurdle	84
<b>P</b>	
<b>PIG EQUIPMENT</b>	
Clean Water Pig Drinking Trough	130
Fully Sheeted Pig Gate	130
Pig Hoppers - Grower Porker	130
Pig Hoppers- Weaner Feeder	130
Standard Pig Water Trough	130
Vertical Railed Pig Gate	130
<b>PORTABLE CATTLE FEEDING</b>	
Badger Defence	77
Barley Beef - Large Capacity Feeder	76
Barley Beef Feeder - Single	76
Calf Creep	75
Cornbins	76
Floor Feeding Cattle Trough	77
Free Standing Calf Trough on Legs	77
Free Standing Portable 2 in 1 Feeder	75
Goliath Calf Trough	77
Heavy Duty Circular Feeder	74
Heavy Duty Floor Feeding Bullock Trough	77
High Density Feeder - Steel Base	74
Rectangular Feed Bin - Steel Base	75
Tombstone	74
Yearling Circular Feeder	74
<b>PORTABLE CATTLE HANDLING</b>	
Backing Up Bar	37
Cattle Stop Gate In Frame	37
Cattle Lugs On Vertical Plates	37
Chieftain Yoke Gate In Frame	40
Coupling Bar	34
Deluxe Calving Hurdle	41
Portable Cattle Handling Starter Kit	34
Race Joining Arch	36
Race Joining Arch With Gate	36
Rotex®	38
Saracen Yoke Gate In Frame	40
Six Rail Hurdle	35
Six Rail Gates Built Into Hurdle Frame	35
Six Rail Hurdle with Access Gate	35
Six Rail Hurdle with Diverter Gate	35

Sliding Gate In Race Joining Arch	37
Support Posts	36
<b>PORTABLE SHEEP FEEDING</b>	
Corrugated Lid for Sheep Feed Cradle	105
Diagonal Rail Sheep Circular Feeder	104
Double Sided Lamb Creep Feeder	106
Hook Over Calf/Sheep Hayracks	107
Hook Over Sheep Trough	107
Horned Sheep Circular Feeder	104
Sheep Feed Cradle	105
Sheep Hayrack on Wheels	107
Sheep Round Bale Feeder	105
Single Sided Lamb Creep Shelter	106
Sheep Square Bale Feeder	105
Standard Sheep Circular Feeder	104
Standard Sheep Feed Trough	107
Vertical Rail Rectangular Sheep Feeder	105
<b>S</b>	
<b>SHEEP HANDLING</b>	
Circular Sheep Forcing Rings	93
Clip On Non Return Gate	96
DraftMaster	101
Drop Gate In Race Joining Frame	96
Digital Lamb Weigher	100
Economy Portable Sheep Race	93
Fittings to suit Sheep Equipment	97
Four Railed Fully Sheeted Sheep Hurdles	94
Fully Meshed Drafting/Stop Gate	95
Fully Sheeted Sheep Shedding Hurdles	94
Fully Sheeted Slipway Hurdles	97
Gate In Race Joining Frame	96
Guillotine Gates in Frames	96
Kwik Turnover Crate	99
Non Return Gate/In Race Joining Arch	96
Non Return Gate/Stop Gate In Frame	96
Race Joining Frame	96
Radiused Sheeted Hurdles	94
Self Locking Yoke In Race Frame	96
Sheep Docking Crate	99
Sheep Foot Bath	98
Sheep Sliding/Stop Gate In Race Frame	96
Sheep Swing Gate Built Into Frame	96
Sheep System A	91
Sheep System A Basic Kit	90
Sheep System A Starter Kit	90
Sheep System B	91
Sheep System C	92
Sheep System D	92
Six Railed Sheep Hurdles	94
Six Railed Sheep Hurdles With Gate	94
Six Railed Sheep Sliding Gate Hurdles	94
Six Rail Pair of Sheep Gates	97
Swing and Slide Gate	97
Three Way Drafting/Stop Gate	95
Two Way Support Posts	97
<b>SHEEP HOUSING</b>	
Adjustable Sheep Hurdle	86
Adjustable Sheep Hurdle with Access Gate	86
Bolt on Sheep Lugs	87
Clip on End Panel	87
Self Closing Gate End	87
Standard Walk Through	87
Trough End	87
Trough Joiner Inserts	87
Vertical Railed Sheep Feed Hurdle	86
Vertical Railed Sheep Feed Hurdle with Gate	86
<b>W</b>	
<b>WATER TROUGHS</b>	
457mm Cattle Water Trough	110
200mm Large Capacity Water Trough	110
457mm Sheep Water Trough	110
610mm Cattle Water Trough	110
High Backed Water Trough	110
Self Fill Water Bowls	112
Service Box	110
Tipping Water Troughs	111
Universal Drinkers	112
Visor Drink	113
<b>Y</b>	
<b>YARD SCRAPER</b>	129

# TERMS AND CONDITIONS

## 1. INTERPRETATION

### 1.1 Definitions:

"Acknowledgment": the written confirmation of order issued by the Supplier confirming the Customer's Order.

"Affiliate": means any entity that directly or indirectly Controls, is Controlled by or is under common Control with another entity.

"Approval Drawings": means drawings produced by the Supplier for specific approval by the Customer.

"Bespoke Goods": means any engineered to order Goods which are made to a Customer's Specification.

"Business Day": a day (other than a Saturday, Sunday or public holiday) when the banks in London are open for business.

"Cancellation Fee": means a fee which is equivalent to the costs incurred by the Supplier in manufacturing MTO Goods or Bespoke Goods (where no deposit has been paid) which may include, without limitation, the raw material, labour, design and manufacturing costs incurred by the Supplier as at the date of cancellation.

"Conditions": the terms and conditions set out in this document as amended from time to time in accordance with clause 11.4.

"Contract": the contract between the Supplier and the Customer for the sale and purchase of the Goods in accordance with these Conditions.

"Control": means the beneficial ownership of more than 50% of the issued share capital of a company or the legal power to direct or cause the direction of the management of the company;

"Customer": the person, firm, organisation or other entity who purchases the Goods from the Supplier either as End User or on behalf of an End User (including for the avoidance of doubt, any dealer or agent).

"Delivery Location": the location to which the Goods are to be delivered as set out in the Order or as otherwise agreed by the Supplier in accordance with these Conditions.

"Deposit": a sum of up to 50% of the price as set out in the Acknowledgment, which is non-refundable.

"End User": means, where applicable, any person or persons to whom the Customer sells on or hands over the Goods.

"Force Majeure Event": an event or circumstance beyond a party's reasonable control.

"Goods": the goods (or any part of them) set out in the Order.

"MTO Goods": standard Goods which are made to order for a specific Customer.

"Order": the Customer's order for the Goods as confirmed by the Supplier's written Acknowledgment.

"Specification": any specification for the Goods, including any related plans and drawings that are agreed in writing by the Customer and the Supplier.

"Supplier": F.Klucznik & Son Ltd trading as IAE (registered in England and Wales with company number 01448116).

### 1.2 Interpretation:

1.2 a reference to a statute or statutory provision is a reference to such statute or provision as amended or re-enacted. A reference to a statute or statutory provision includes any subordinate legislation made under that statute or statutory provision, as amended or re-enacted.

1.2.2 any phrase introduced by the terms including, include, in particular or any similar expression shall be construed as illustrative and shall not limit the sense of the words preceding those terms. a reference to writing or written includes emails but not faxes.

## 2 BASIS OF CONTRACT

2.1 These Conditions apply to the Contract to the exclusion of any other terms that the Customer seeks to impose or incorporate, or which are implied by trade, custom, practice or course of dealing.

2.2 The Order constitutes an offer by the Customer to purchase the Goods in accordance with these Conditions. The Customer is responsible for ensuring that the terms of the Order and any applicable Specification submitted by the Customer are complete and accurate.

2.3 The Order shall be deemed to be accepted by the Supplier on the earlier of:

2.3.1 the date upon which the Supplier commences any work in relation to the Customer's order for Bespoke Goods (including, without limitation any drawing or preparation of manufacturing documents) or MTO Goods; 2.3.2 the date upon which the Supplier issues an Acknowledgment and, if requested by the Supplier, the Customer has paid in cleared funds the Deposit at which point the Contract shall come into existence. The Supplier may accept or reject an Order at its discretion at any time prior to acceptance.

2.4 The Customer waives any right it might otherwise have to rely on any term endorsed upon, delivered with or contained in any documents of the Customer that is inconsistent with these Conditions.

2.5 Any samples, drawings, descriptive matter or advertising produced by the Supplier (other than Approval Drawings) and any descriptions or illustrations contained in the Supplier's catalogues or brochures are produced for the sole purpose of giving an approximate idea of the Goods referred to in them. They shall not form part of the Contract nor have any contractual force.

2.6 A quotation for the Goods given by the Supplier is an invitation to treat only and shall not constitute an offer and are incapable of being accepted by the Customer. A quotation shall only be valid for a period of 14 days from its date of issue unless otherwise stated.

## 3 GOODS AND CANCELLATION

3.1 The Goods are described in the Supplier's catalogue as modified by any applicable Specification.

3.2 Where Goods are manufactured to a Customer's Specification, the Customer takes full responsibility for that Specification and any related plans and drawings made by the Supplier based upon that Specification which are accepted by the Customer prior to manufacture of the Goods.

3.3 To the extent that the Goods are to be manufactured in accordance with a Specification supplied by the Customer, the Customer shall indemnify the Supplier against all liabilities, costs, expenses, damages and losses (including any direct, indirect or consequential losses, loss of profit, loss of reputation and all interest, penalties and legal and other reasonable professional costs and expenses) suffered or incurred by the Supplier in connection with any claim made against the Supplier for actual or alleged infringement of a third party's intellectual property rights arising out of or in connection with the Supplier's use of the Specification. This clause 3.3 shall survive termination of the Contract.

3.4 The Supplier reserves the right to amend the Specification of the Goods if required by any applicable statutory or regulatory requirements.

3.5 The Supplier retains all intellectual property rights in all drawings (including, without limitation, Approval Drawings), designs and plans prepared in connection with the Goods and in the design of the Goods themselves.

## 4 DELIVERY

4.1 The Supplier shall ensure that each delivery of the Goods is accompanied by a delivery note that shows the date of the Order, all relevant Customer and Supplier reference numbers, the type and quantity of the Goods

(including the code number of the Goods, where applicable), the number of pallets used in packing the Goods special storage instructions (if any).

4.2 If the Supplier requires the Customer to return any packaging materials to the Supplier, including pallets, this shall be stated on the delivery note or notified to the Customer in writing. Returns of packaging material by the Customer in accordance with this clause 4.2 shall be at the Supplier's expense. Where the Customer is required to return any packaging materials these must be returned to the Supplier within 8 weeks of delivery. Packaging materials which are not returned by the Customer to the Supplier shall be disposed of by the Customer responsibly and in accordance with all applicable regulations regarding waste disposal.

4.3 Where packaging materials are to be collected by the Supplier, the Customer shall make any such packaging materials available for collection at such times as the Supplier shall reasonably request. The Supplier shall be responsible for the costs of collecting packaging materials save where the Supplier is required to collect packaging materials left at a location other than the delivery address stated on the delivery note in which case the Customer shall be responsible for the costs of collection.

4.4 The Supplier may deliver the Goods by separate instalments and, save where Goods are delivered in separate instalments but all relate to the same Order, each separate instalment shall be treated as a separate contract and shall be invoiced and paid for separately. Any delay in delivery or defect in an

instalment shall not entitle the Customer to cancel any other instalment.

4.5 Any costs of delivery payable by the Customer shall be set out in the Acknowledgment and the Supplier has the right to pass on to the Customer any unforeseen additional costs they incur in delivering the Goods.

4.6 The Supplier shall deliver the Goods to the Delivery Location at any time after the Supplier notifies the Customer that the Goods are ready. Any changes to the delivery address must be notified to the Supplier at least two weeks prior to the scheduled delivery date and the Supplier reserves the right to charge additional delivery costs if the delivery address is changed at any time after the Order is accepted or the original address provided by the Customer is incorrect.

4.7 Delivery is completed on the completion of unloading of the Goods at the Delivery Location.

4.8 Any times and dates quoted for delivery are approximate only, and the time of delivery is not of the essence. The Supplier shall not be liable for any delay in delivery of the Goods that is caused by a Force Majeure Event or the Customer's failure (i) to make the Delivery Location available (ii) to provide the Supplier with adequate delivery instructions or any other instructions that are relevant to the supply of the Goods, or (iii) to prepare the Delivery Location as required for the Goods.

4.9 If the Supplier fails to deliver the Goods in their entirety, its liability shall be limited to the actual cost incurred by the Customer in obtaining replacement goods of similar description and quality in the cheapest market available, less the price of the Goods. The Supplier shall have no liability for any failure to deliver the Goods to the extent that such failure is caused by a Force Majeure Event or the Customer's failure to provide the Supplier with adequate delivery instructions or any other instructions that are relevant to the supply of the Goods.

4.10 It is the Customer's responsibility to check that all Goods have been delivered and to notify the Supplier within three Business Days if any Goods have not been delivered. If the Supplier delivers some but not all of the Goods which are due to be delivered in any instalment or delivery the Customer may not reject them or cancel the order, but shall notify the Supplier in accordance with this clause and on receipt of such notice from the Customer, the Supplier shall deliver the missing Goods within a reasonable time. If the Supplier is unable to do this, a pro rata adjustment shall be made to the Order invoice. Where the Supplier has delivered Goods in excess of those stated on the Order, the Supplier shall have a reasonable time within which to collect the Goods and the Customer shall store the excess Goods safely until they are collected.

4.11 The Customer is advised not to make any arrangements for the installation for the Goods until the Goods have been delivered and the Customer is satisfied that the Goods have been delivered in full. The Supplier shall not be responsible for any costs or expenses incurred by the Customer in relation to the installation or planned installation of the Goods.

4.12 If the Customer fails to take delivery of or collect the Goods within three Business Days of the Supplier notifying the Customer that the Goods are ready, then, except where such failure or delay is caused by a Force Majeure Event or the Supplier's failure to comply with its obligations under the Contract:

4.12.1 delivery of the Goods shall be deemed to have been completed at 9.00 am on the third Business Day after the day on which the Supplier notified the Customer that the Goods were ready; and

4.12.2 the Supplier shall store the Goods at the Customer's risk until delivery takes place, and charge the Customer for all related costs and expenses (including insurance).

4.13 If ten Business Days after the day on which the Supplier notified the Customer that the Goods were ready for delivery or collection the Customer has not taken delivery of them or collected them, the Order shall be treated as cancelled and the Supplier may resell or otherwise dispose of part or all of the Goods and may charge the Customer for any re-stocking fee (in the case of standard stock products), retain any Deposit paid by the Customer in relation to Bespoke Goods or charge a Cancellation Fee in accordance with clause 5.1.

In relation to Goods sold by the Supplier to any Customer for delivery outside England, mainland Scotland and Wales shipping and insurance shall be payable by the Customer unless otherwise agreed with the Supplier. The Customer shall be responsible, at its own expense for obtaining any licence and complying with any export regulations in force within the UK and any country to which the Goods are to be delivered.

## 5 CANCELLATION

5.1 If following the acceptance of the Order under clause 2.3, the Customer wishes to cancel the Order then the Customer must give Supplier at least five Business Days' written notice, if the Order relates to Bespoke Goods or MTO Goods and the Supplier has commenced work on the Order (including time spent upon drawings and designs) then the Supplier is entitled to retain any Deposit to cover the costs incurred and, if no Deposit has been paid, is entitled to charge the Customer a Cancellation Fee which shall be invoiced to the Customer following the date of cancellation.

5.2 Should the Customer cancel or return an Order for or fail to take delivery of standard stock items, the Supplier reserves the right to charge a restocking fee which will be an amount equivalent to 20% of the price payable by the Customer in respect of the returned Goods or cancelled Order.

5.3 Where Goods are delivered in instalments, each instalment shall be a separate contract and cancellation of any one contract relating to an instalment shall not entitle the Customer to repudiate or cancel any other contract or instalment.

## 6 QUALITY

6.1 The Supplier warrants that on delivery, and for a period of 12 months from the date of delivery ("warranty period"), the Goods shall:

6.1.1 conform in all material respects with their description and any applicable Specification; and

6.1.2 be free from material defects in design, material and workmanship; and

6.1.3 be of satisfactory quality (within the meaning of the Sale of Goods Act 1979); and

6.1.4 be fit for any purpose held out by the Supplier.

6.2 Subject to clause 6.3, if:

6.2.1 the Customer gives notice in writing to the Supplier within three Business Days of discovery that some or all of the Goods do not comply with the warranty set out in clause 6.1;

6.2.2 provides to the Supplier a valid proof of purchase for the Goods;

6.2.3 the Supplier is given a reasonable opportunity of examining such Goods; and

6.2.4 the Customer (if asked to do so by the Supplier) returns such Goods to the Supplier's place of business at the Customer's cost,

the Supplier shall, at its option, repair or replace the defective Goods, or refund the price of the defective Goods in full. The warranty set out in clause 6.1 is not transferable other than from a Customer to an End-User when the Goods are also transferred to that End-User.

6.3 The Supplier shall not be liable for the Goods failure to comply with the warranty set out in clause 6.1 in any of the following events:

6.3.1 the Customer makes any further use of such Goods after giving notice in accordance with clause 6.2;

6.3.2 the defect arises because the Customer failed to follow the Supplier's oral or written instructions as to the storage, commissioning, installation, use and maintenance of the Goods or (if there are none) good trade practice regarding the same;

6.3.3 the defect arises as a result of the Supplier following any drawing, design or Specification supplied by the Customer and agreed by the Supplier with the Customer;

6.3.4 the Customer alters or repairs such Goods without the written consent of the Supplier;

6.3.5 the defect arises as a result of fair wear and tear, wilful damage, negligence, or abnormal storage or working conditions; or

6.3.6 the Goods differ from their description as a result of changes made to ensure they comply with applicable statutory or regulatory requirements.

6.4 Except as provided in this clause 6, the Supplier shall have no liability to the Customer in respect of the Goods' failure to comply with the warranty set out in clause 6.1.

6.5 The terms implied by sections 13 to 15 of the Sale of Goods Act 1979 are, to the fullest extent permitted by law, excluded from the Contract.

## 7 TITLE AND RISK

7.1 The risk in the Goods shall pass to the Customer on completion of delivery or deemed completion of delivery under clause 4.12.1, or on the date when the Supplier confirms to the Customer that the Goods are ready for collection.

7.2 Title to the Goods shall not pass to the Customer until the earlier of:

7.2.1 the Supplier receiving payment in full (in cash or cleared funds) for the Goods and any other goods that the Supplier has supplied to the Customer in respect of which payment has become due, in

which case title to the 7.2 Goods shall pass at the time of payment of all such sums; and 7.2.2 the Customer resells the Goods, in which case title to the Goods shall pass to the Customer at the time specified in clause 7.4.

7.3 Until title to the Goods has passed to the Customer, the Customer shall:

7.3.1 store the Goods separately from all other goods held by the Customer so that they remain readily identifiable as the Supplier's property;

7.3.2 not remove, deface or obscure any identifying mark or packaging on or relating to the Goods;

7.3.3 maintain the Goods in satisfactory condition and keep them insured against all risks for their full price from the date of delivery;

7.3.4 notify the Supplier immediately if it becomes subject to any of the events listed in clauses 9.1.2 to 9.1.5; and

7.3.5 give the Supplier such information relating to the Goods as the Supplier may require from time to time; and

7.3.6 on reasonable notice permit the Supplier to inspect the Goods during the Customer's normal business hours.

7.4 Subject to clause 7.5, the Customer may resell or use the Goods in the ordinary course of its business (but not otherwise) until such time as it becomes aware or ought reasonably to have become aware than an event specified in clauses 9.1.2 to 9.1.5 has occurred or is likely to occur before the Supplier receives payment for the Goods. However, if the Customer resells the Goods before that time:

7.4.1 it does so as principal and not as the Supplier's agent; and

7.4.2 title to the Goods shall pass from the Supplier to the Customer immediately before the time at which resale by the Customer occurs.

7.5 If before title to the Goods passes to the Customer the Customer becomes subject to any of the events listed in clause 9.1.2 to 9.1.5, then, without limiting any other right or remedy the Supplier may have:

7.5.1 the Customer's right to resell the Goods or use them in the ordinary course of its business ceases immediately; and

7.5.2 the Supplier may at any time:

7.5.2.1 require the Customer to deliver up all Goods in its possession that have not been resold, or irrevocably incorporated into another product; and

7.5.2.2 if the Customer fails to do so promptly, enter any premises of the Customer or of any End User where the Goods are stored in order to recover them.

7.6 In relation to Goods sold by the Supplier to Customers outside England, mainland Scotland and Wales, risk in the Goods shall pass to the Customer at the point at which the Goods leave the Supplier's premises.

## 8 PRICE AND PAYMENT

8.1 The price of the Goods and any Deposit payable shall be the price set out in the Supplier's quotation and confirmed in the Acknowledgment.

8.2 The Supplier may, by giving notice to the Customer at any time before delivery, increase the price of the Goods to reflect any increase in the cost of the Goods that is due to:

8.2.1 any factor beyond the Supplier's control (including foreign exchange fluctuations, increases in taxes and duties, and increases in labour, materials and other manufacturing costs);

8.2.2 any request by the Customer to change the delivery date(s), Delivery Location, quantities or types of Goods ordered, or the Specification; or

8.2.3 any delay caused by any instructions of the Customer or failure of the Customer to give the Supplier adequate or accurate information or instructions.

8.3 The price of the Goods:

8.3.1 excludes amounts in respect of value added tax (VAT), which the Customer shall additionally be liable to pay to the Supplier at the prevailing rate, subject to the receipt of a valid VAT invoice; and

8.3.2 (unless otherwise stated in the Supplier's quotation or Acknowledgment), excludes the costs and charges of packaging, insurance and transport of the Goods, which shall be invoiced to the Customer.

8.4 The Supplier may at any time after the date of the Acknowledgment, invoice the Customer for the amount of the Deposit or the full price of the Goods.

8.5 The Customer must pay the invoice for the Deposit (or the full price if requested in the Acknowledgment as the case may be) in full and in cleared funds before delivery or collection of the Goods is permitted. If payment in full is not required prior to delivery or collection, the Supplier shall invoice the Customer for the Goods either:

8.5.1 if Goods are being delivered, once the Goods have been despatched to the Customer; or

8.5.2 in the case of Goods which are being collected, at any time after the date upon which the Customer has been notified that the Goods are ready for collection.

8.6 The Deposit shall be non-refundable and where Orders are cancelled or Goods returned or rejected by a Customer, the Deposit shall belong to the Supplier who shall be entitled to apply the Deposit against its costs of manufacturing the Goods. In the case of Bespoke Goods, where the full price has been paid in advance of delivery and the Customer cancels the order or fails to accept delivery of the Goods, then the price paid shall be non-refundable and the Supplier shall be entitled to apply the price paid against any costs it has incurred in relation to the manufacturing of the Goods or any other costs it has incurred in relation to the Order. In the case of Orders for MTO Goods and Bespoke Goods where a Deposit or the price has not been paid in advance, the Supplier shall be entitled to charge a Cancellation Fee if an Order is cancelled in accordance with clause 5.1.

8.7 The Customer shall pay the invoice for the price (or the balance of the price where a Deposit has been paid) in full and in cleared funds by the earlier of the date of delivery or collection, or by the date which is 30 Business Days after the date of the invoice or as otherwise stated in the Acknowledgment. Payment shall be made to the bank account nominated in writing by the Supplier. Time for payment is of the essence.

8.8 If the Customer fails to make any payment due to the Supplier under the Contract by the due date for payment, then the Customer shall pay interest on the overdue amount at the rate of 4% per annum above Barclays Bank PLC's base rate from time to time. Such interest shall accrue on a daily basis from the due date until actual payment of the overdue amount, whether before or after judgment. The Customer shall pay the interest together with the overdue amount. The Supplier shall also be entitled to charge an administration fee of 10% of the price for the Goods (excluding VAT) if payments are late or are not made.

8.9 The Customer shall pay all amounts due under the Contract in full without any set-off, counterclaim, deduction or withholding (except for any deduction or withholding required by law) from any amounts due to the Supplier or its Affiliates. The Supplier may at any time, without limiting any other rights or remedies it may have, set off any amount owing to it by the Customer against any amount payable by the Supplier to the Customer. 8.10 In the event of a dispute regarding part of an Order, then the Customer shall only be entitled to withhold payment of an amount which relates to the disputed part of the Order and shall be obliged to pay all other amounts due to the Supplier and its Affiliates.

## 9 TERMINATION

9.1 Without limiting its other rights or remedies, the Supplier may terminate this Contract with immediate effect by giving written notice to the Customer if:

9.1.1 the Customer commits a material breach of any term of the Contract and (if such a breach is remediable) fails to remedy that breach within 30 days of that party being notified in writing to do so; 9.1.2 the Customer takes any step or action in connection with its entering administration, provisional liquidation or any composition or arrangement with its creditors (other than in relation to a solvent restructuring), being wound up (whether voluntarily or by order of the court, unless for the purpose of a solvent restructuring), having a receiver appointed to any of its assets or ceasing to carry on business or, if the step or action is taken in another jurisdiction, in connection with any analogous procedure in the relevant jurisdiction;

9.1.3 the Customer suspends, threatens to suspend, ceases or threatens to cease to carry on all or a substantial part of its business;

9.1.4 the Customer's financial position deteriorates to such an extent that in the Supplier's opinion the Customer's capability to adequately fulfil its obligations under the Contract has been placed in jeopardy; or

9.1.5 the Supplier has reason to believe that the Customer's credit rating has deteriorated or an event has occurred in relation to a Customer or End User (if not the Customer), which may invalidate any credit insurance policy that the Supplier may have taken out in respect of the Customer.

9.2 Without limiting its other rights or remedies, the Supplier may suspend provision of the Goods

under the Contract or any other contract between the Customer and the Supplier if the Customer becomes subject to any of the events listed in clause 9.1.2 to clause 9.1.5, or the Supplier reasonably believes that the Customer is about to become subject to any of them, or if the Customer fails to pay any amount due under this Contract on the due date for payment.

9.3 Without limiting its other rights or remedies, the Supplier may terminate the Contract with immediate effect by giving written notice to the Customer if the Customer fails to pay any amount due under the Contract on the due date for payment.

9.4 On termination of the Contract for any reason the Customer shall immediately pay to the Supplier all of the Supplier's outstanding unpaid invoices and interest.

9.5 Termination of the Contract shall not affect any of the parties' rights and remedies that have accrued as at termination, including the right to claim damages in respect of any breach of this Contract that existed at or before the date of termination.

9.6 Any provision of the Contract that expressly or by implication is intended to come into or continue in force on or after termination shall remain in full force and effect.

## 10 LIMITATION OF LIABILITY

10.1 Nothing in these Conditions shall limit or exclude the Supplier's liability for:

10.1.1 death or personal injury caused by its negligence, or the negligence of its employees, agents or subcontractors (as applicable);

10.1.2 fraud or fraudulent misrepresentation;

10.1.3 breach of the terms implied by section 12 of the Sale of Goods Act 1979; or

10.1.4 defective products under the Consumer Protection Act 1987; or

10.1.5 any matter in respect of which it would be unlawful for the Supplier to exclude or restrict liability.

10.2 Subject to clause 10.1:

10.2.1 the Supplier shall under no circumstances whatsoever be liable to the Customer, whether in contract, tort (including negligence), breach of statutory duty, or otherwise, for any loss of profit, or any indirect or consequential loss arising under or in connection with the Contract; and

10.2.2 the Supplier's total liability to the Customer in respect of all other losses arising under or in connection with the Contract, whether in contract, tort (including negligence), breach of statutory duty, or otherwise, shall in no circumstances exceed £2,000,000 (two million pounds).

## 11 FORCE MAJEURE

Neither party shall be in breach of this Contract nor liable for delay in performing, or failure to perform, any of its obligations under this Contract if such delay or failure result from a Force Majeure Event. If the period of delay or non-performance continues for three months, the party not affected may terminate this Contract by giving 7 days' written notice to the affected party.

## 12 DATA PROTECTION

Both parties shall comply with their respective obligations under all applicable data protection legislation. The Customer shall indemnify and keep indemnified the Supplier against all losses, claims, damages, liabilities, fines, sanctions, interest, penalties, costs, charges, expenses, demands and legal and other professional costs arising out of or in connection with any breach by the Customer of its obligations under this clause 12.

## 13 GENERAL

13.1 Assignment and other dealings.

13.1.1 The Supplier may at any time assign, transfer, mortgage, charge, subcontract or deal in any other manner with all or any of its rights or obligations under the Contract.

13.1.2 The Customer may not assign, transfer, mortgage, charge, subcontract, declare a trust over or deal in any other manner with any or all of its rights or obligations under the Contract without the prior written consent of the Supplier.

13.2 Confidentiality.

13.2.1 Each party undertakes that it shall not at any time disclose to any person any confidential information concerning the business, affairs, customers, clients or suppliers of the other party or of any member of the group to which the other party belongs, or the designs, drawings, plans or Specifications of any Goods supplied by the Supplier except as permitted by clause 13.2.2. For the purposes of this clause, "group" means, in relation to a party, that party, any subsidiary or holding company from time to time of that party, and any subsidiary from time to time of a holding company of that party.

13.2.2 Each party may disclose the other party's confidential information:

13.2.2.1 to its employees, officers, representatives or advisers who need to know such information for the purposes of exercising the party's rights or carrying out its obligations under or in connection with this Agreement. Each party shall ensure that its employees, officers, representatives or advisers to whom it discloses the other party's confidential information comply with this clause 13.2; and 13.2.2.2 as may be required by law, a court of competent jurisdiction or any governmental or regulatory authority.

13.2.3 No party shall use any other party's confidential information for any purpose other than to exercise its rights and perform its obligations under or in connection with this Agreement.

13.3 Entire agreement.

13.3.1 This Contract constitutes the entire agreement between the parties and supersedes and extinguishes all previous agreements, promises, assurances, warranties, representations and understandings between them, whether written or oral, relating to its subject matter.

13.3.2 Each party agrees that it shall have no remedies in respect of any statement, representation, assurance or warranty (whether made innocently or negligently) that is not set out in this Agreement. Each party agrees that it shall have no claim for innocent or negligent misrepresentation or negligent misstatement based on any statement in this Agreement.

13.4 Variation. No variation of this Contract shall be effective unless it is in writing and signed by the parties (or their authorised representatives).

13.5 Waiver. No failure or delay by a party to exercise any right or remedy provided under the Contract or by law shall constitute a waiver of that or any other right or remedy, nor shall it prevent or restrict the further exercise of that or any other right or remedy. No single or partial exercise of such right or remedy shall prevent or restrict the further exercise of that or any other right or remedy.

13.6 Severance. If any provision or part-provision of the Contract is or becomes invalid, illegal or unenforceable, it shall be deemed modified to the minimum extent necessary to make it valid, legal and enforceable. If such modification is not possible, the relevant provision or part-provision shall be deemed deleted. Any modification to or deletion of a provision or part-provision under this clause shall not affect the validity and enforceability of the rest of the Contract.

13.7 Notices.

13.7.1 Any notice or other communication given to a party under or in connection with the Contract shall be in writing, addressed to that party at its registered office (if it is a company) or its principal place of business (in any other case) or such other address as that party may have specified to the other party in writing in accordance with this clause, and shall be delivered personally, sent by pre-paid first class post or other next working day delivery service, commercial courier, or email to the email address stated in the Order or Acknowledgment or otherwise notified to the other party.

13.7.2 A notice or other communication shall be deemed to have been received: if delivered personally, when left at the address referred to in clause 13.7.1; if sent by pre-paid first class post or other next working day delivery service, at 9.00 am on the second Business Day after posting; if delivered by commercial courier, on the date and at the time that the courier's delivery receipt is signed; or, if sent by email, one Business Day after transmission. 13.7.3 The provisions of this clause shall not apply to the service of any proceedings or other documents in any legal action.

13.8 Third party rights. No one other than a party to this Contract shall have any right to enforce any of its terms.


13.9 Governing law. The Contract, and any dispute or claim (including non-contractual disputes or claims) arising out of or in connection with it or its subject matter or formation, shall be governed by and construed in accordance with the law of England and Wales.

13.10 Jurisdiction. Each party irrevocably agrees that the courts of England and Wales shall have exclusive jurisdiction to settle any dispute or claim (including non-contractual disputes or claims) arising out of or in connection with this Contract or its subject matter or formation.

For more information visit [iae.co.uk/terms-and-conditions](http://iae.co.uk/terms-and-conditions)







Our employees make the difference between IAE being a good, performing company and the industry leading company we are today. The dedication of our workforce has shaped who we are and enabled us to unlock areas of growth and sustainability that would have not otherwise been possible. We commit ourselves to creating a positive working environment so that everyone, irrespective of role, age, gender or years of service can be proud to work for us from the offset. We want all of our employees to have a voice, be engaged with their work and to learn about the culture of IAE so that our values will unite as one.

In recent years we have realised that the finest talent comes from within. Our comprehensive Apprenticeship scheme allows us to attract and nurture our next generation of success. The scheme has been designed to equip our apprentices with all of the education and skills they require to complete their role whilst also giving them the confidence to excel both in and out of the workplace.

T:+44(0)1782 339320  
sales@iae.co.uk  
Mossfield Road, Adderley Green, Longton,  
Stoke-on-Trent, ST3 5BW  
www.iae.co.uk



IAE reserve the right to alter design and specification without prior notice