

Guildford Pedestrian Gate



Model Range:	Sub Urban		
Key Dimensions:	Fence Line	Post to Post	Leaf
	1050mm	960mm	710mm
Material:	Steel		
Metal Finish:	Galvanise		
RADAR lock?	Not suitable		

Guildford Pedestrian Gate

Pedestrian Gate for use in low flow areas. It is useful in restricted spaces. This unit is self closing in one direction and self latches. The gate is supplied meshed as standard and is already fitted into an H Frame for ease of installation. The adjustable hinge allows for fine setting to suit the site.

Lancaster One Way Pedestrian Gate

Model Range:	Sub Urban
Key Dimensions:	Post to Post
	1310mm
Material:	Steel Tube
Metal Finish:	Galvanise
RADAR lock?	Not suitable



Lancaster One Way Pedestrian Gate

Pedestrian Gate for use in busy areas with greater resistance to vandalism. This unit is self closing in one direction and self latches in conventional use. The gate is supplied meshed as standard and is already fitted into the H Frame for ease of installation. An adjustable hinge allows for fine setting after installation.

Ayr Two Way Pedestrian Gate



Ayr Two Way Pedestrian Gate

Pedestrian Gate for use in busy areas with greater resistance to vandalism. This unit is self closing in two directions and self latches in conventional use. The gate is supplied meshed as standard and is already fitted into the H Frame for ease of installation. An adjustable hinge allows for fine setting after installation.

Model Range:	Sub Urban
Key Dimensions:	Post to Post
	1310mm
Material:	Steel Tube
Metal Finish:	Galvanise
RADAR lock?	Not suitable

Wells Bridle Gate



Wells Bridle Gate - One Way

Bridle Gate for use in busy areas with greater resistance to vandalism. This unit is self closing in one direction and self latches in conventional use. The gate is supplied meshed as standard and is already fitted into the H-frame for ease of installation. An adjustable hinge allows for fine setting after installation.

Model Range:	Sub Urban
Key Dimensions:	Post to Post
	1630mm
Material:	Steel Tube
Metal Finish:	Galvanise
RADAR lock?	Not suitable

Flint Bridle Gate

Model Range:	Sub Urban
Key Dimensions:	Post to Post
	1510mm
Material:	Steel Tube
Metal Finish:	Galvanise
RADAR lock?	Not suitable



Flint Bridle Gate - Two Way

Bridle Gate for use in busy areas with greater resistance to vandalism. This unit is self closing in two directions and self latches in conventional use.

The gate is supplied meshed as standard and is already fitted into the H-frame for ease of installation. An adjustable hinge allows for fine setting after installation.

Woodcock Bridge Gate



Woodcock Bridge Gate

Model Range:	Woodcock
Key Dimensions:	Please enquire
Material:	Square Steel Tube
Metal Finish:	Galvanise
RADAR lock?	Not suitable

This pedestrian gate is self-closing and self-latching and has been designed to exclude stock from footbridges. Available as single items, ready to install.

6 Kissing Gates Ashford, Durham and Cathedral

Ashford Kissing Gate



Ashford Kissing Gate

Kissing Gate for use in low flow areas. The unit is self closing on one direction and self-latches.

Model Range:	Sub Urban			
Key Dimensions:	Fence Line	Hoop diam.	Post to Post	Leaf
	1690mm	1200mm	960mm	710mm
Material:	Steel			
Metal Finish:	Galvanise			
RADAR lock?	Not suitable			

Durham Kissing Gate

Model Range:	Sub Urban		
Key Dimensions:	Fence Line	Hoop diam.	Post to Post
	2010mm	1210mm	1120mm
Material:	Steel		
Metal Finish:	Galvanise		
RADAR lock?	Not suitable		

Pedestrian Kissing Gate for use in busy areas, with greater resistance to vandalism. The unit is self closing in one direction and self-latches.



Durham Kissing Gate

Cathedral Kissing Gate



Cathedral Kissing Gate

Medium Mobility Kissing Gate for use in busy areas with greater resistance to vandalism. The unit is self closing in one direction and self latches.

Model Range:	Sub Urban		
Key Dimensions:	Fence Line	Hoop diam.	Post to Post
	2710mm	1710mm	1310mm
Material:	Steel		
Metal Finish:	Galvanise		
RADAR lock?	Not suitable		

All Kissing Gate gates shown on pages 6-7 are supplied meshed and fitted into an H Frame for ease of installation. An adjustable hinge allows for fine setting after installation.

Hoops are available either meshed or unmeshed and are supplied in 2 pieces for ease of handling. They are bolted together and then bolted to the H Frame containing the gate using the vandal resistant fixings supplied.

For more information call: **0161 835 2068**
or e-mail: **info@blackburnfraser.co.uk**

7 Kissing Gate, Mower Gate, Horse Stile Glen Garry, Solihull and Cardiff

Glen Garry Kissing Gate



Glen Garry Kissing Gate

High Mobility Kissing Gate for use in busy areas with greater resistance to vandalism. The unit is self closing in one direction and self-latches in conventional use. Fitted with RADAR lock as standard, the gate opens past slam post to permit users to ride straight through. In RADAR mode the gate self-closes in 2 directions, but the RADAR latch needs to be relocked by the user to return the gate to its conventional condition.

Model Range:	Sub Urban		
Key Dimensions:	Fence Line	Hoop diam.	Post to Post
	2710mm	1710mm	1630mm
Material:	Steel		
Metal Finish:	Galvanise		
RADAR lock?	Yes		

Solihull Mower Access Gate

Model Range:	Mower/Vehicle		
Key Dimensions:	Fence Line	Leaf	Opening
	3500mm	2400mm	1200mm
Material:	Steel		
Metal Finish:	Galvanise		
RADAR lock?	Not suitable		



Solihull Mower Access Gate

A high mobility gate for use in situations where access is required for mowers or other maintenance equipment. The unit is self closing in one direction. The side panels of the pen can be unlocked to fold out of the track, providing ample access for mowing machines, trucks or heavy plant.

Cardiff Horse Stile



Cardiff Horse Stile

Model Range:	Equestrian	
Key Dimensions:	Post to Post	Front to Back
	1525mm min	1200mm
Material:	Round Tube	
Metal Finish:	Galvanise	
RADAR lock?	Not suitable	

These popular units are effective in allowing horses to move through fences and hedges while discouraging motor bikes. They can be used as stand-alone items, or combined with our bridgeway gates for greater effectiveness.

The Cardiff Horse Stile unit consists of 2 tubular braced staples. Timber baulks are not supplied.

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FRIENDLY RESPONSIVE PROFESSIONALS

Pembroke 2 in 1 Step-Through Gate - The Farmer's Friend

Pembroke 2 in 1

This dual purpose gate allows the main gate to remain locked while providing pedestrian access via the smaller gate. The gates hinge on the left and both gates open outwards. The main gate has a D Loop. Opposite hand gates are available as specials. Pembroke gates are supplied in kit form, as a complete 2-in-1 gate leaf; posts can be supplied if required.

Hanging Sizes 120mm x 120mm; 150mm x 150mm

Slam Sizes 120mm x 120mm; 150mm x 150mm

Model Range:	Pembroke 2 in 1 Step-Through Gate		
Key Dimensions:	Pedestrian Gate Opening 700mm Step Over Height 200mm		
	Type A	Type B	Type C
	For 10' (3m)	For 12' (3.6m)	For 14' (4.2m)
Material:	Round and rectangular tube		
Metal Finish:	Galvanise		
RADAR lock?	Not suitable		
Auto Latch	Yes		

St Daffyd Fully Accessible 2 in 1 Gate

Key Dimensions:	Public Access Gate Opening 1525 mm			
Overall Width:	Type A	Type B	Type C	Type D
	For 10' (3m)	For 12' (3.6m)	For 14' (4.2m)	For 16' (4.8m)
Material:	Round and Rectangular Tube			
Metal Finish:	Galvanise			
RADAR lock?	Not suitable			



St Daffyd 2 in 1

This robust unit allows access to all users. The main section can be locked to exclude unauthorised vehicles; the access gate is self closing and self latching. The standard arrangement is hinged on the left. This model is supplied in kit form, as a complete 2-in-1 gate leaf; posts can be supplied if required.

Hanging Sizes 120mm x 120mm; 150mm x 150mm

Slam Sizes 120mm x 120mm; 150mm x 150mm

Timber Size 175mm x 175mm

Cuedon Height Restriction Barrier

Available in kit form, this vehicle barrier is manufactured from square hollow section galvanised tube. Standard design heights range from 2m-8m but can be adapted to suit your requirements. We can also customise barriers for specific locations on request, see contact details below.



Cuedon Barrier

For more information call: **0161 835 2068**
or e-mail: **info@blackburnfraser.co.uk**

Monmouth Horse Friendly Barrier

Monmouth Barrier

Model Range:	Monmouth Vehicle Barrier		
Key Dimensions:	Type A	Type B	Type C
	For 12 (3.6m)	For 14 (4.2m)	For 16 (4.8m)
Material:	Square Hollow Section		
Metal Finish:	Galvanise		
RADAR lock?	Not suitable		

An elegant solution to excluding unauthorised vehicles while maintaining access for horse riders. The rugged construction deters ram raiders and the shrouded locking point frustrates forced vehicular entry. This model is supplied in kit form, as a barrier leaf. Lock open posts can be supplied if required.

Hanging Sizes 114mm diameter; 139mm diameter

Slam Sizes 114mm diameter; 139mm diameter; 120mm x 120mm; 150mm x 150mm

Glamorgan Triangular Vehicle Barrier

Model Range:	Glamorgan Vehicle Barrier		
Key Dimensions:	Type A	Type B	Type C
	For 10 (3m)	For 12 (3.6m)	For 14 (4.2m)
Material:	Rectangular Hollow Section (50x100)		
Metal Finish:	Galvanise		
RADAR lock?	Not suitable		



Glamorgan Triangular Barrier

One of our best selling vehicle barriers. It is available as standard in a galvanised finish but can readily be painted after installation to suit the location. The shrouded locking point is standard and use of the correct lock provides a higher level of security. The gate is supplied as a barrier; without posts or lock, we recommend that posts are designed to complement the gate, we can supply these if required.

Hanging Sizes 120mm x 120mm; 150mm x 150mm **Slam Sizes** 120mm x 120mm; 150mm x 150mm

Swansea Rectangular Vehicle Barrier

Swansea Rectangular Barrier

Model Range:	Swansea Rectangular Vehicle Barrier		
Key Dimensions:	Type A	Type B	Type C
	For 10 (3m)	For 12 (3.6m)	For 14 (4.2m)
Material:	Rectangular Hollow Section (50x100)		
Metal Finish:	Galvanise		
RADAR lock?	Not suitable		

This rectangular barrier is used when increased stock proofing is required. The lower rail provides a greater deterrent to large stock and the barrier can be meshed to contain small stock. The locking point is shrouded and use of the correct lock provides a high level of security.

Hanging Sizes 120mm x 120mm; 150mm x 150mm **Slam Sizes** 120mm x 120mm; 150mm x 150mm

Wisley Motor Bike Frustrator



Wisley Motor Bike Frustrator

This fixed barrier allows for both pedestrian and wheelchair access, but acts as a deterrent to motor cyclists. The Bike Frustrator kit consists of a pair of panels to be cast in position.

Model Range:	Wisley
Key Dimensions:	Height 1550mm
Material:	Round Steel Tube
Metal Finish:	Galvanise
RADAR lock?	Not suitable

Chester Path Staples

Model Range:	Chester			
Key Dimensions:	Height before installation 1m			
	Type A 1000x1000mm	Type B 1500x1000mm	Type C 2000x1000mm	Other Please ask
Material:	Round Steel Tube			
Metal Finish:	Galvanise			
RADAR lock?	Not applicable			



Chester Path Staples



Chester Staples provide a fixed barrier to guide pedestrian traffic in particular directions. Alternatively the staples can be used as Cycle Stands.

Oldham Heavy Duty Staples



Oldham Heavy Duty Staples

Model Range:	Oldham Staples			
Key Dimensions:	Type A 1000x1000mm	Type B 1500x1000mm	Type C 2000x1000mm	Other Please ask
Material:	70mm die Steel Tube			
Metal Finish:	Galvanise			
RADAR lock?	Not applicable			

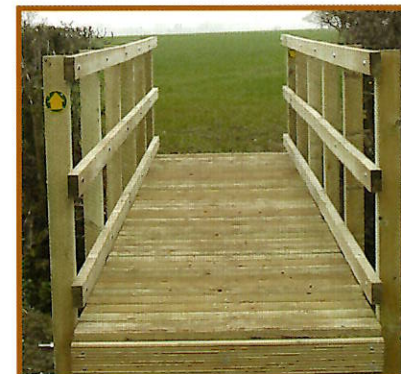
Manufactured from 70mm die steel tube, the staple shape is produced by welding elbows onto steam pipe to create corners.

Staples are an effective tool in directing both vehicles and foot traffic and for protecting vulnerable spots. Oldham Heavy Duty Staples will stand up to the heaviest abuse.

Wooden Kit Bridges

The most economic solution to bridging a small stream for occasional pedestrian use is a small self assembly kit bridge. These cunningly designed units are supplied in a 'flat pack' with detailed assembly instructions and a drawing. The wood is chemically treated to give a life in excess of 25 years. Holes are predrilled and assembly is straight forward. Only simple hand tools are required. If clients prefer we can deliver the bridge assembled for immediate installation.

Our most popular, and cheapest, kits are made from Redwood and Douglas Fir from Forestry Stewardship accredited woodland, although kits can also be supplied in Green British Oak. The kits are available in 4 widths 400, 800, 1200 & 1500mm. They are available in a range of lengths in small increments from 3m to 6m.



*Wooden Footbridge -
Just one of a range of easy to assemble
kits available from Blackburn Fraser*

Warning! Building bridges can become compulsive !

If you fancy a bigger challenge why not visit www.blackburnfraser.co.uk for details of our larger kits. You may also be interested in our celebrated Approved Installer scheme.

Cattle Grids

Cycleways crossing fields create corridors for animals to move along leading to fouled trackways and irate farmers.

As the Cattle Grid supplier with the widest range of models we felt qualified to deal with this issue. Our units use as many of the recommendations of BS 4008:2006 as practical in our design.



Ongie Cycleway Cattle Grid

The units are designed to carry a Live Load of 5kg/sq m to comply with DoT Pedestrian and Cyclist specification and are fabricated from Mild Steel, hot dip galvanised for maximum life. An anti-slip coating can be applied to the bars to improve traction.

We have the most comprehensive range of Cattle Grids offering solutions for Agricultural, Commercial and even Domestic sites – with the appropriate loadings.

For more information please visit www.blackburnfraser.co.uk