

Stan Dawes Fencing Supply & Install **BASTION** **Secure358**

The Bastion Secure358 security mesh system is designed to achieve the highest level of security, providing peace of mind to the end user. Whether general or high security is required this system fits the bill. Secure 358 mesh panels provide a high degree of security, whilst giving a discreet visual impact on the environment. The mesh apertures provide see through visibility but ensure that the fence is difficult to climb as it doesn't provide finger or toe holds and is also extremely difficult to cut



SPECIFICATION

Mesh panels are manufactured from 4mm wire, resistance welded to form a mesh profile of 76.2mm (3.0 inches) x 12.7mm (1/2 inch). Generally panel widths are 2515mm to suit 2440mm post centres. The panels are overlapped on each post, and secured using clamp bars.

Fence Height	Post Specification	Post fixings
1.8mtr	SHS 60x60x2mm	40x5mm flatbars holed at 295mm c/c
2.0mtr	SHS 60x60x2mm	40x5mm flatbars holed at 280mm c/c
2.4mtr	SHS 60x60x2mm	40x5mm flatbars holed at 295mm c/c

HIGH SECURITY WELDED MESH FENCING SYSTEM

IDEAL FOR GENERAL AND HIGH SECURITY –

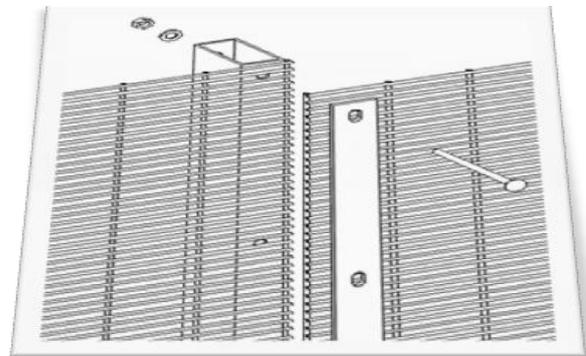
Tight mesh pattern maximises intruder delay time

ANTI-CLIMB –

No finger or toe holds

**AVAILABLE FROM 1.8MTR TO
5.2MTR HIGH SECURITY
TOPPINGS AS OPTIONAL
EXTRAS –**

Barbed wire or razor wire



BASTION GATE

STANDARD SWING GATE SIZES AND OPENINGS TO SUIT THE BASTION SECURE 358 SYSTEM:-

Gate Width	Leaf Type	90 Degree Opening		180 Degree Opening	
		Between Posts	Overall Posts	Between Posts	Overall Posts
1200mm	S/L	1265mm	1425mm	1205mm	1365mm
3000mm	D/L	3120mm	3280mm	3000mm	3160mm
4000mm	D/L	4120mm	4320mm	4000mm	4200mm
5000mm	D/L	5120mm	5420mm	5000mm	5300mm
6000mm	D/L	6120mm	6420mm	6000mm	6300mm
7000mm	D/L	7150mm	7510mm	7020mm	7380mm
8000mm	D/L	8150mm	8510mm	8020mm	8380mm
9000mm	D/L	9150mm	9550mm	9020mm	9420mm
10000mm	D/L	10150mm	10550mm	10020mm	10420mm

Gates to match the Secure358 system at 1.8mtr to 2.4mtr high are supplied as per our swing gate range. Single leaf gates to suit 3.0mtr high fence are supplied at 2.0mtr high with a lintel. Double Leaf gates to suit 3.0mtr high fence are supplied at 3.0mtr high, whereas the gates for 4.2mtr high and 5.2mtr high fences take a 3.0mtr high gate with a lintel. (Full height gates can be quoted on request).



BRITISH STANDARDS / QUALITY ASSURANCE

Swing Gates and posts are manufactured generally in accordance with (and in some respects exceed) the requirements of BS1722, Part One (for heights of 1.8mtr high and below). The standard width of a single leaf gate is 1200mm wide, enabling it to fall in line with disabled access requirements.

The Professional Choice

NEW

BASTION SECURE BEAM



'Secured By Design' is the UK Police Flagship Initiative supporting the principles of 'designing out crime' by use of effective crime prevention. Fencing Systems marked with the SBD logo have been independently tested and approved to SBD standards.

SECURITY

The Bastion Secure Beam 358 system is designed to be secure yet stylish, with a strong, anti-climb panel that is pleasing to the eye. Panel strength is enhanced by the three pressed horizontal beams within it. This unique panel also provides see-through visibility but is difficult to climb as there are no finger or toe holds. The security aspect can also be enhanced by the use of extensions for barbed wire



SPECIFICATION

The mesh panels are manufactured from 4mm wire, resistance welded to form a mesh profile of 12.7mm (1/2inch) wide by 76.2mm (3.0 inches) long with three profiled horizontals that greatly increase the strength of the panel. The width of the panel suits post centres of approximately 2500mm. The panels are attached to 60 x 60 x 2mm SHS posts with hexagonal inserts, 9nr 3D clips per post and tamper-proof M8 x 40mm pin tork bolts

FINISH

Galvanised and polyester coated as standard.