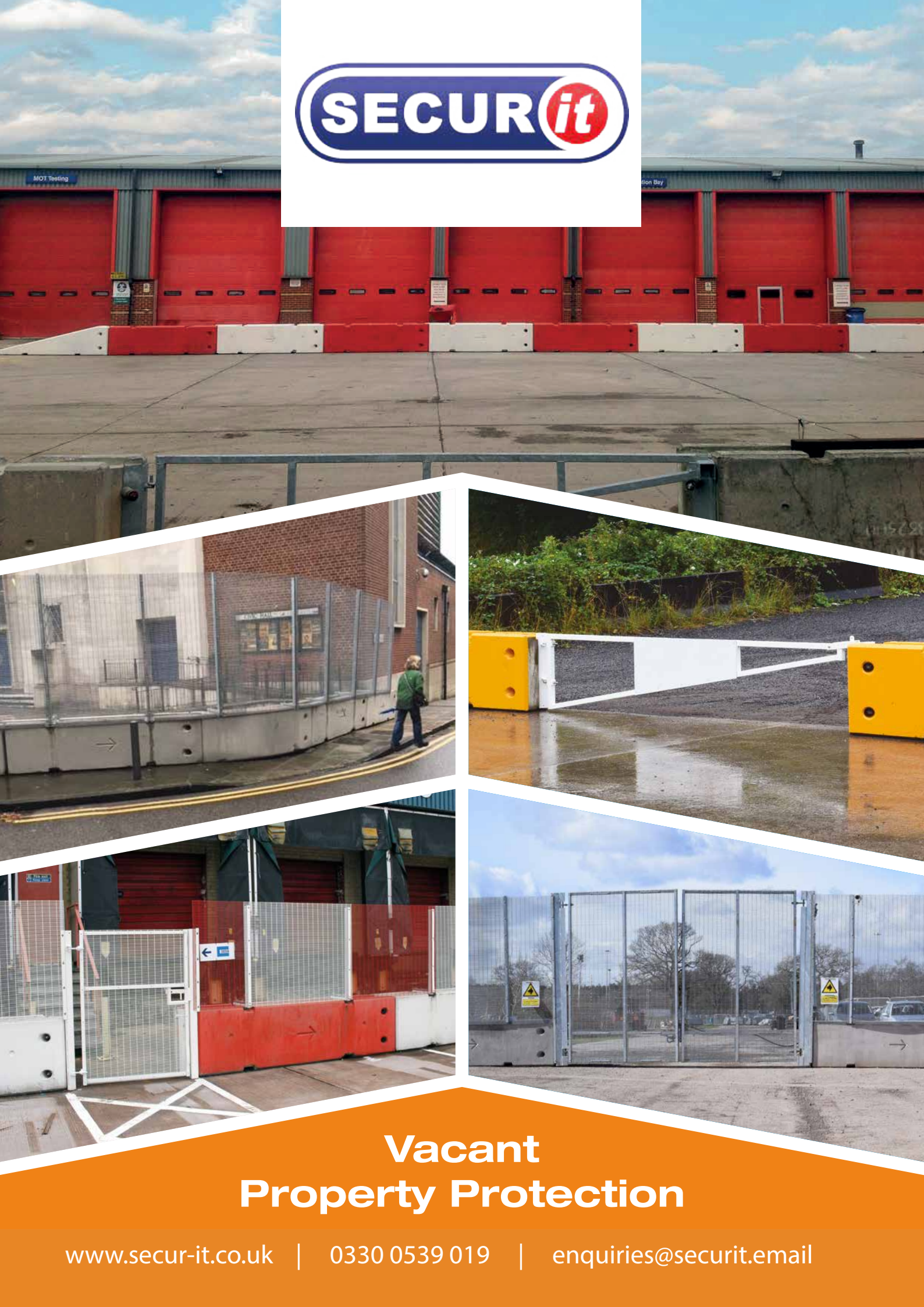




Vacant Property Protection

www.secur-it.co.uk | 0330 0539 019 | enquiries@securit.email

TYPE G

Multibloc and Maxibloc are temporary vertical concrete safety barriers which can be deployed quickly with no foundations and can be placed in curved configurations on both flat and uneven ground making it a versatile high-security solution for temporary to long-term protection.

Multibloc weighs 2.5t and is 800mm high. The Maxibloc variant is 1400mm high and weighs 4.5t making it ideal for situations where increased protection is necessary.

TYPE G(MF)

With the addition of Multifence, the Type G vertical concrete safety barrier can be used as a perimeter fencing system for increased security.

TYPE G(HB)

Like Multifence, Hoardingbloc provides increased property security while also providing privacy further reducing unwanted intrusions.

The Multigate access point is compatible with both systems.

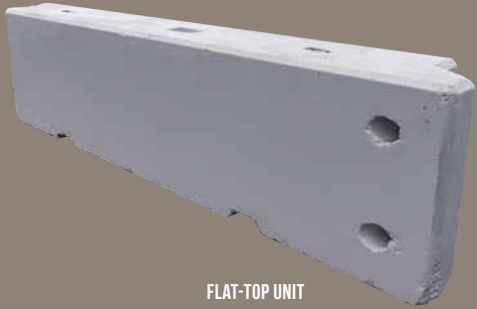
ADDITIONAL UNITS



CURVED UNIT



CORNER UNIT



FLAT-TOP UNIT

ACCESS AND FENCING



MULTIGATE ACCESS POINT

This is our most popular access gate. Favoured for its simple installation and compatibility with multiple systems.



TYPE G(4.5)

MAXIBLOC ACCESS GATE



TYPE G(HB)

MULTIBLOC WITH HOARDINGBLOC AND VEHICLE ACCESS GATE



TYPE G(MF)

MULTIBLOC WITH MULTIFENCE AND PERSONNEL ACCESS GATE

Vacant properties are an easy target for squatters, theft, arson and travellers, so it is important the appropriate security measures are taken into account to ensure the safety of your commercial property.



TYPE G(2.5)



TYPE G(4.5)



TYPE RB(84)

H2 W1
WHEN EMBEDDED

The Rebloc® RB84 Superbeam is ideal for blocking gateways and access roads. With a length of 8m and weight of 4.62t the unit sits across roadways and gateways protecting sites from the most determined of trespassers.

The Rebloc RB84 is CE marked and tested to the stringent quality standards of BS EN 1317. It can be installed alongside a live road way should this be required on sites such as vacant industrial estates.

This system utilises an innovative coupling system that ensures ease of installation while maximising safety.

Ideal for a wide range of applications RB84 provides the ultimate protection.



ULTIMATE
4.6
TONNES
PROTECTION



TYPE MB

In some situations, such as public rights of way, access across a site needs to be maintained. Minibloc can be positioned over the access point to prevent vehicular access.

Minibloc weighs 650kg and also includes options for site safety or directional signs.



Our vacant property protection products are designed to deter and protect from antisocial behaviour on your site by securely blocking entrances from both pedestrian and vehicular access.

The Fleet Operator Recognition Scheme

FORS is an accreditation scheme that ensures a high level of quality within fleet operations and demonstrates exemplary levels of best practice in safety, efficiency, and environmental protection.



ID:000814

Technical Specifications

	LENGTH	WIDTH	HEIGHT	WEIGHT
Type G [2.5] (Multibloc)	3000	450	800	2500
Type G [4.5] (Maxibloc)	3000	450	1400	4500
Type G Curved Unit	3000	450	800	2500
Type G Corner Unit	1500	1500	800	2500
Type G Flat-Top Unit	3000	450	800	2500
Type RB[84]	8000	590	840	4620
Type MB (Minibloc)	750	750	500	650

Dimensions shown in millimetres, weight shown in kilograms.

Hostile Vehicle Mitigation

A full range of HVM solutions are also available in both temporary and permanent variants. Contact us directly to find out more.



TYPE HS01

Key Benefits:

- Anti-vandalism design
- Accommodates 90° bends
- Wind resistant
- High visibility
- Anti-climb fencing
- Simple assembly

Specifications:

- 1500mm long
- 500mm wide
- 420mm high
- 55kg per section
- Hot dip galvanised
- Powder coated

- EASILY INSTALLED BY 2 PEOPLE
- NO WATER MANAGEMENT COSTS

HS01[SC]

This is a hoarding panel for use on sites where privacy and noise reduction is required. The steel screen offers security combined with easy assembly.

HS01[SG]

This is an anti-climb, galvanised mesh fencing. HS01[SG] offers a Heras-style level of security for the site, workers and equipment. Gates are also available as access points.

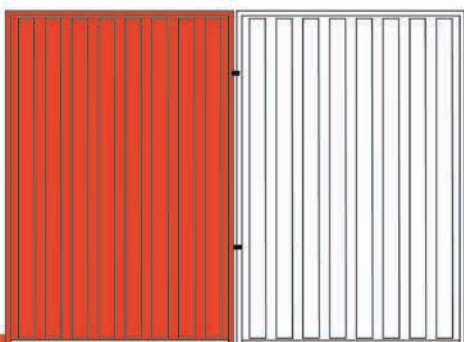
HS01[PG]

This is a low-level fence addition which provides a simple solution for guiding pedestrians in a safe manner through vacant properties where rights of way are required.

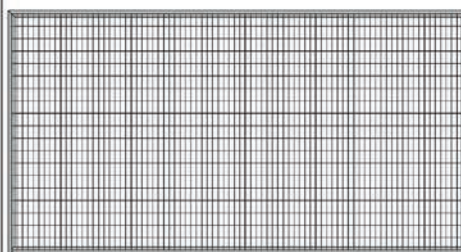
HS01[VG]

This is a high visibility pedestrian rail that combines the benefits of HS01[PG] with a high visibility security rail ideal for more hazardous environments.

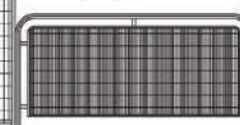
HS01[SC]



HS01[SG]



HS01[PG]



HS01[VG]

