

SPF5600HR Specification Sheet



Specification:

Steel Constructed height restriction barrier

Material:

Mild steel squared hollow section

Construction:

(standard version)

Crossbeam - 80 x 80 x 3mm

Posts - 100 x 100 x 4mm

(heavy duty version)

Crossbeam - 100 x 100 x 4mm

Posts - 150 x 150 x 5mm

Available spans:

(single leaf version)

From 2.0 metres to 6.0 metres

(double leaf version)

From 6.0 metres to 12.0 metres

Finish:

Powder coated or galvanised as standard

Installation:

Post may be either sunken or surface mounted

Fittings:

Comes complete with warning signage & padlocks

Vinyl striping also available



The SPF5600HR Height

The SPF5600 height restriction barrier is constructed from a high quality steel rectangular box section.

It provides an ideal solution for the prevention of access for high vehicles to unauthorised areas such as staff car parks or underground low level car parks. It is a durable and reliable restriction barrier, available as single or double leaf, in either standard or heavy duty box section.

Clear signage allows vehicle occupants the opportunity to determine whether they have sufficient clearances to

proceed under the cross beam in order to access.

The opening variants can be locked in either the open or closed position via an additional latch post or a padlock respectively.

SPF5600 height restrictors can be custom made to customer specification. Static versions (non-opening) are also available, for heavy duty versions & bespoke designs please contact our sales office.

EVERY EFFORT HAS BEEN MADE IN PREPARATION OF THIS SHEET HOWEVER WE HOLD NO RESPONSIBILITY FOR ERRORS OR OMISSIONS.