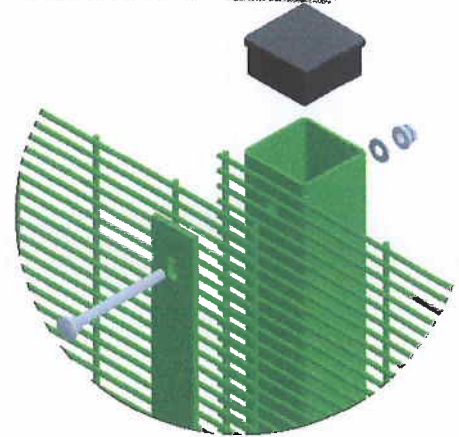
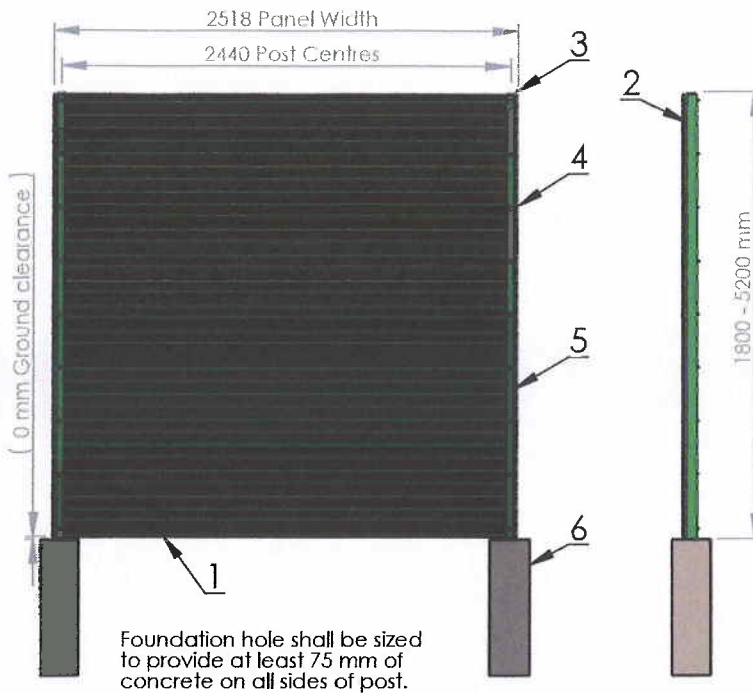
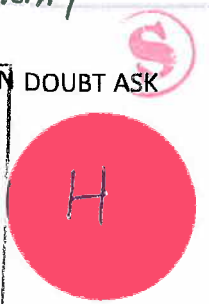
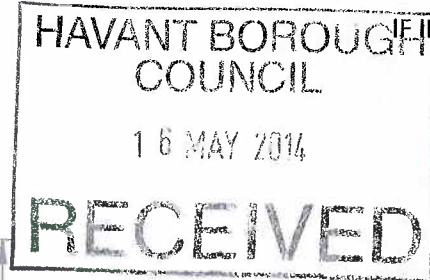
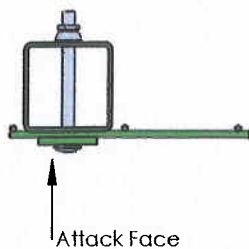


PROTEK 358 - Technical

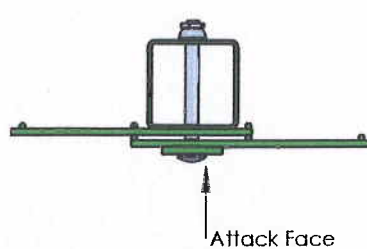


Construction Table Key		Product Code	Nominal Fence Height (m)	Recommended Fit Height (mm)	Panel Size (mm)	Post Height (m)	Post Centres (m)
1	Mesh Panel - Mesh size 12.7 x 76.2 mm - 4 mm Wire	PMPDG18	1.8	As Height of Panel	1807 x 2518	2.45	2.44
2	Post 60 x 60 mm SHS*	PMPDG21	2.1	As Height of Panel	2112 x 2518	2.8	2.44
3	Plastic Cap 60 x 60 mm	PMPDG24	2.4	As Height of Panel	2417 x 2518	3.1	2.44
4	M8 x 90 Cup square security bolt, M8 shear nut, M8 washer	PMPDG30	3.0	As Height of Panel	3001 x 2518	3.8	2.44
5	Clamp Bar full length of mesh	PMPDG52	5.2	As Height of Panel	5211 x 2518	6.5	2.44
6	Concrete Foundation						

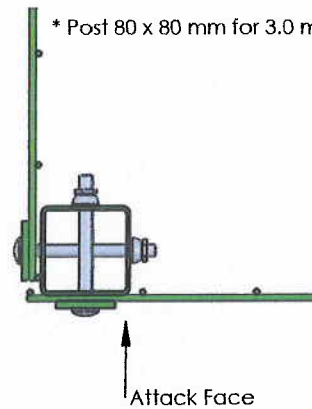
Post Configurations



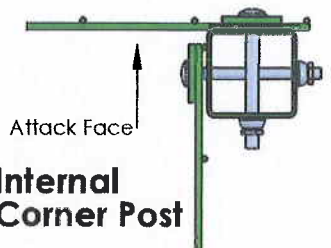
End Post



Intermediate Post



External Corner Post



Internal Corner Post

* Post 80 x 80 mm for 3.0 m high fence, 5.2 m high varies



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DO NOT SCALE DRAWING

Alx:

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
DEBUR AND BREAK SHARP EDGES

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CUSTOMER APPROVAL

SIG	DRAWN	NAME	SIGNATURE	DATE
	CHKD	Phil		08/03/2012
DATE	MATERIAL:	Steel		

SALES APPROVAL

SIG	FINISH	Galvanised & PPC
DATE	COLOUR	To be specified

TITLE:

PROTEK 358

DWG NO.

1001064PDS-01

WEIGHT:

SCALE:1:100

SHEET 1 OF 2

A4

