



HIGH SECURITY SYSTEM

The bottom sensor cable should be type FS215 which is in a flexible stainless steel conduit. It should be fixed at a height of 1.5m using FS400 cable ties every 100mm. An FS403 stainless steel cable tie should be used every 1m.

Increase the sensitivity at each fence post by fixing the cable down by 0.5m and looping it around the post.

If razor coils are NOT used, the top sensor cable type FS210 should be fixed 0.5m down from the top of the fence. If razor coils ARE used the sensor cable should be fixed behind the razor coil where it is fastened to the fence.

FLEXIGUARD

