



TOTAL PERIMETER PROTECTION

The New Alternative

Installation MANUAL



High Visibility



Modular System



Quick & Easy to Install



Full Technical Support

De-Fence Mid
MEDIUM SECURITY FENCING SYSTEM

De-Fence Max
HIGH SECURITY FENCING SYSTEM

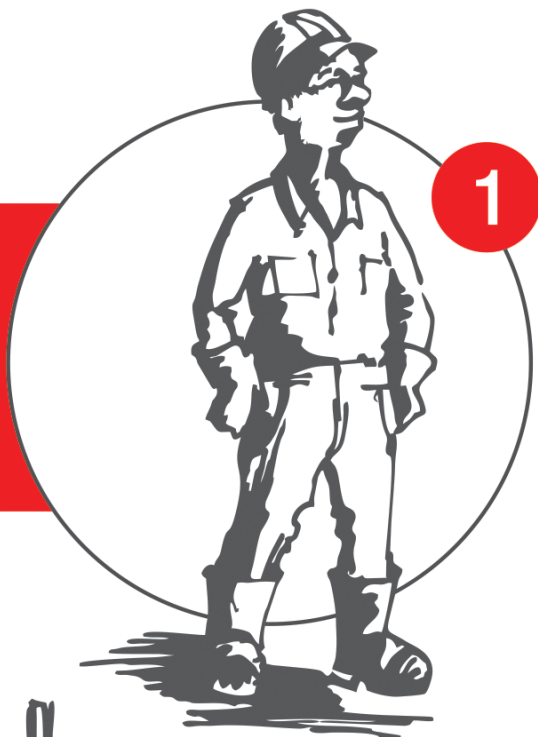
The De-Fence range of fencing solutions now offers the market 'the new alternative' when specifying or selecting security fencing products and services specifically designed to meet all levels of security required.

Start

1

Planning & Preparation

- Survey site carefully
- Mark out corners
- Mark out changes of direction in the fence line



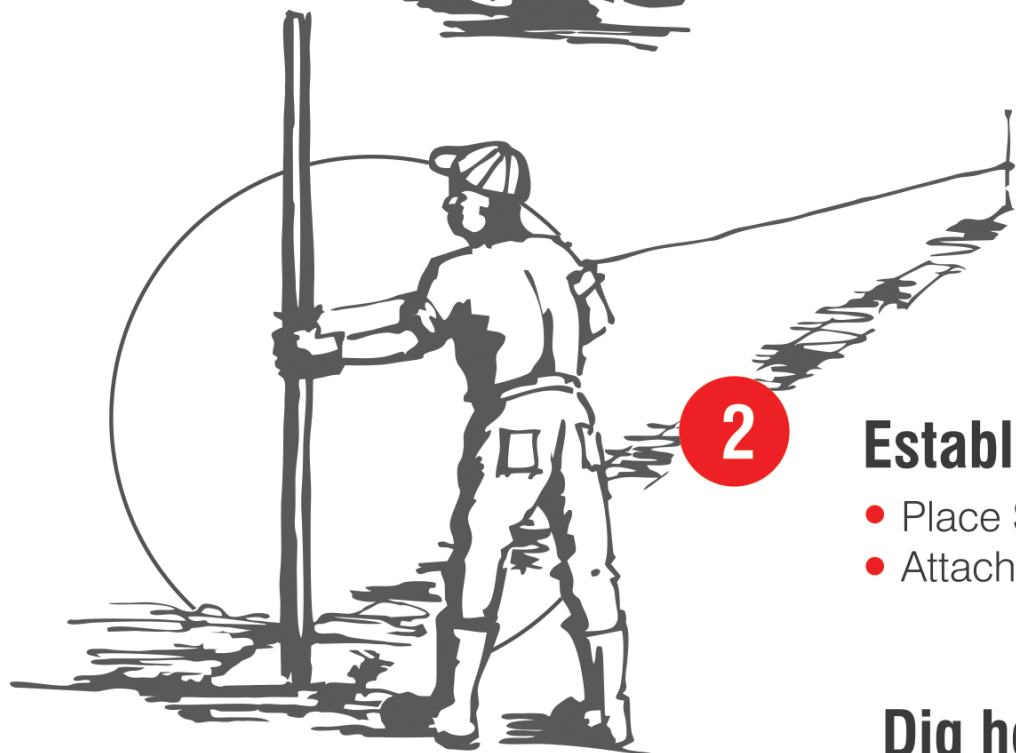
TIP

Select your starting point ensuring that you are working down the slope. This makes stepping and post setting easier.

2

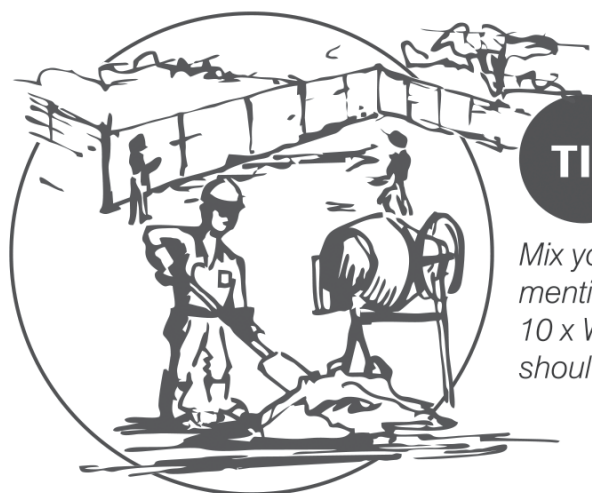
Establish a Sighting Post

- Place Sighting post some distance down the fence
- Attach a fish Line



Dig holes for Posts

- Mark out post hole centres
- Dig holes of 300mm x 300mm wide, 600mm deep



TIP

Mix your batch of concrete at the same time as steps mentioned above.
10 x Wheelbarrows of concrete mix to 1 x bag of cement should fill approximately 8 holes.

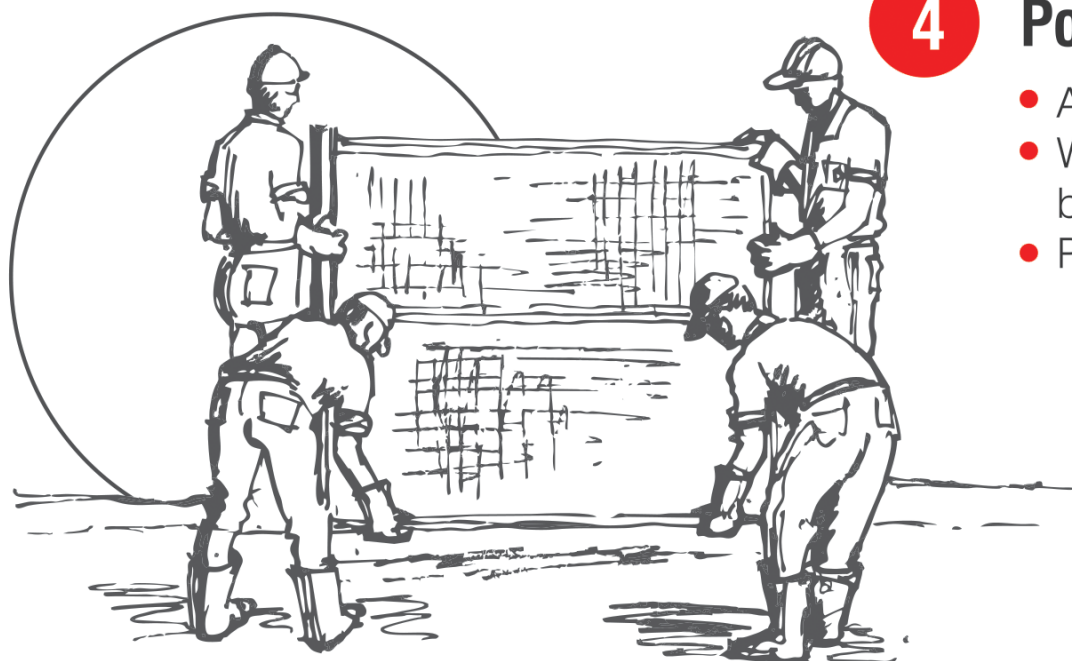
3



4

Position 1st Post

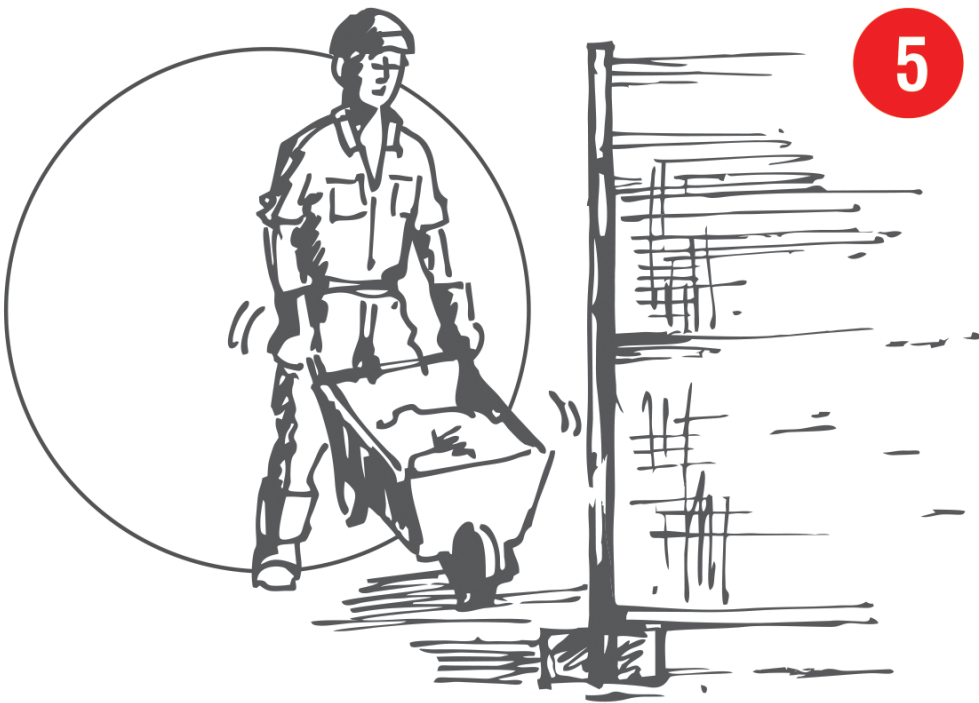
- Assemble 1st panel and post
- With Fixing Flange in position (see step 6), tighten bolts and nuts (*Ensure that nut does not sheer*)
- Position post in 1st hole



5

Line Up & Fill

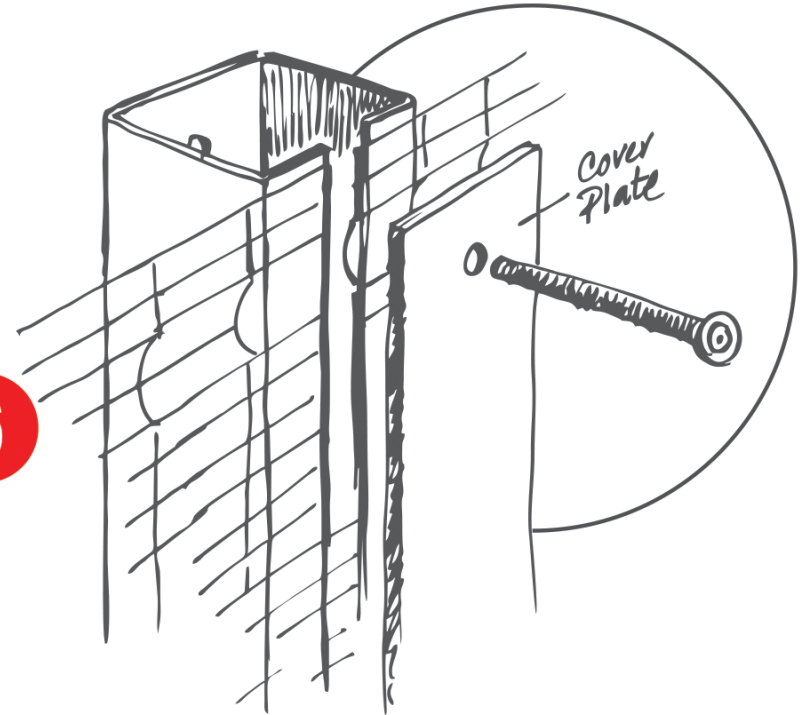
- Line up post using fish line attached to sighting post
- Use Spirit Level to ensure post is vertical
- Fill post hole with concrete



6

Position 2nd Post and Mesh Assembly

- Insert 2nd post in next hole and fit to end of 1st Mesh Panel
- Insert 2nd Mesh Panel into 2nd Post
- Using Flange Plate, secure the 2 panels loosely
- Once levelled or stepped - tighten bolts
- Use props to hold panels in positions

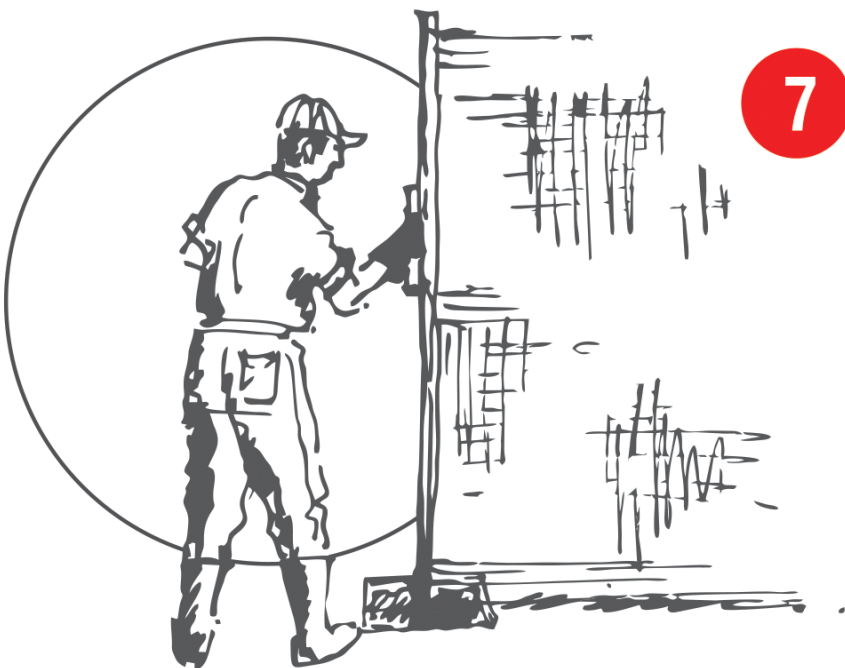


7

Double Check Levels and Continue

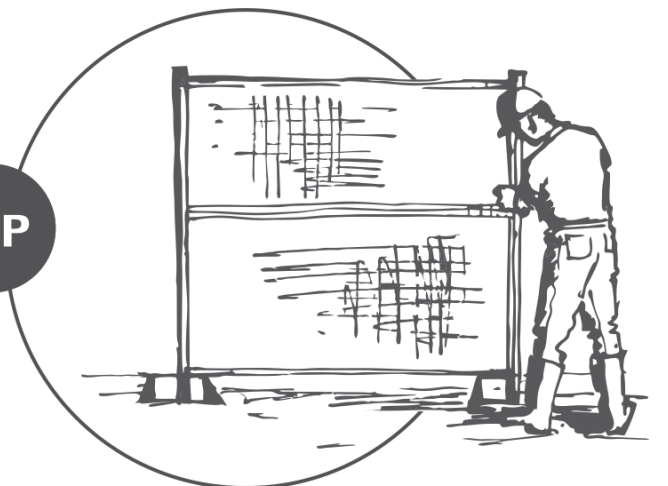
- Double check horizontal and vertical levels on 1st post
- Ensure 2nd panel and post are still lined up with fish line and also double check horizontal and vertical levels
- Concrete 2nd post into place

Repeat this process with the rest of posts and panels



*IT IS VERY IMPORTANT TO CHECK AND RECHECK
Always return to the previous 3 posts and panels you have placed and check the levels.
The panels can sometimes hang and pull the posts off the vertical. This is very hard to
rectify at a later stage and also creates assembly problems at the corners.*

TIP



8

Stepping the Panels

- Follow the slope of the ground and step your panels
- Slacken off the bolts and slide panel down
- Ensure you get an even step over the entire distance

