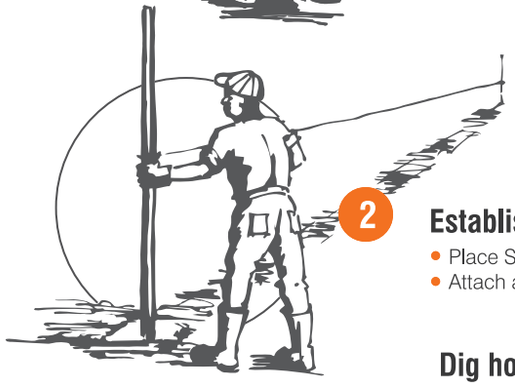
Start

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.

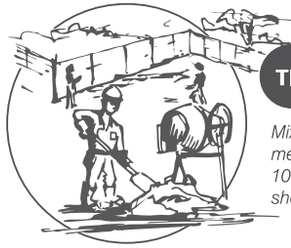


2 Establish a Sighting Post

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

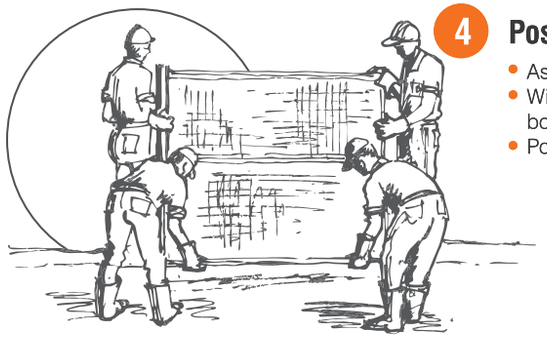
3 Dig holes for Posts

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



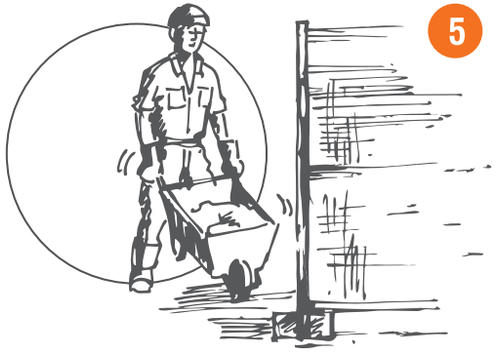
TIP

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.



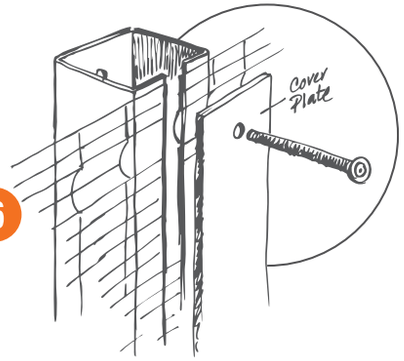
4 Position 1st Post

- 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



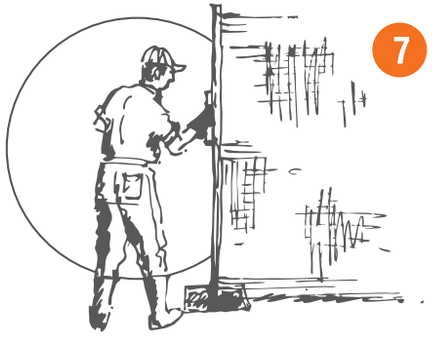
5 Line Up & Fill

- 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 •

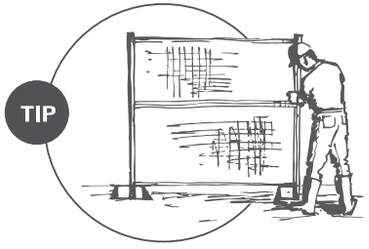


7 Double Check Levels and Continue

- 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