

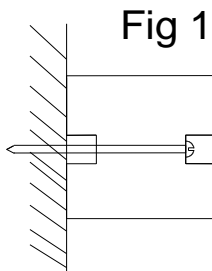
# **FITTING INSTRUCTIONS**

## **Standard Gate (and Fencing Panel)**



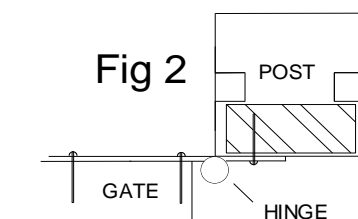
### POST FITTING FIG 1

1. Remove blanking strip from one side of each post.
2. Place the post in the desired position against the wall, with the slot from the blanking strip facing out.
3. Level the post with a spirit level, then drill three equally spaced 10mm holes through the slot in the post, into the wall. The holes in the wall must be deep enough to accept the wall fixings.
4. Secure the post with the three 140mm fixings supplied. Fit the post cap before tightening the screws fully.
5. Clip the blanking strip back into the slot in the post.
6. Repeat for the other post, making sure that it is aligned correctly with the first post.



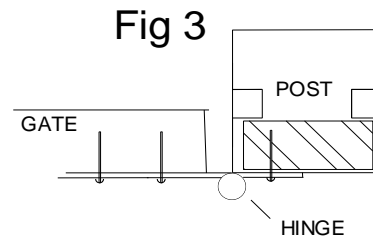
### OPTION 1. GATE FITTED BEHIND AND OVERLAPPING POSTS. FIG 2.

1. Screw hinges to the front face of the gate, making sure that the hinges are in line with the top and bottom rails on the back of the gate.
2. Offer the gate up to the post, allowing suitable ground clearance (approx. 30mm) and attach the post with the screws supplied.
3. Fit the latch and handles to the gate.
4. Close the gate onto the other post.
5. Align the aluminium block spacer and catch, making sure the latch engages properly.
6. Fix the catch using the screws supplied.



## OPTION 2. GATE FITTED BETWEEN THE TWO POSTS. FIG 3.

1. Screw the hinges to the back face of the gate, on the top and bottom rails.
2. Offer the gate up to the posts, allowing suitable ground clearance (approx. 30mm) and attach the post with the screws supplied.
3. Fit the latch and handles to the gate.
4. Close the gate and align the catch to the latch bar, making sure the latch engages properly.
5. Fix the catch using the screws supplied.



## ADDITIONAL FENCING PANELS

1. Fit the two shorter posts as per the 'Post Fitting Instructions' above, leaving the blanking strip out of the post where the panel is to fit.
2. Slide the fencing panel into the post slot.
3. Offer up the free standing post to the other end of the panel.
4. Mark the ground where the post will be fitted.
5. Remove the Panel.
6. Dig a hole for the post approximately 500mm deep by six inches square.
7. Place the post into the hole.
8. Concrete in place, making sure that the post is vertically level on the two adjoining faces.
9. Leave to set.
10. When the concrete has set, slide the panel down the slots of the two posts.
11. Screw the posts to the panel, using the screws provided.
12. Cut pieces of blanking strip to fill the spaces above the panels in the posts.
13. Clip the blanking trim to the post on the gate side.
14. Fit the post caps.

If you experience any difficulty in fitting your gate, please do not hesitate to contact the office on **01952 292852** where we will be happy to assist you further.