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Fitting notes for:- Rope Pull

**Pack contents:** 2 posts  
1 small centre post (Rope bridge)  
Rope

**Tools required for fitting:-**  
Digging Equipment  
Materials for post fixing

Before any digging is carried out it is important to make sure there are no existing services buried beneath the desired placement points, i.e. Electric, gas, water or drainage pipes. (Look for existing manhole covers as a clue.)

Check existing plans for services.

Place the posts where you wish to site them, rounded ends up and large holes outwards, small holes inwards. Lay the rope down making sure plenty of length is left to tie knots on the ends.

**IMPORTANT FOR SAFETY REASONS:-** The rope should be long enough so when stood on it touches the ground, but not long enough to make a loop. Adjust post distance if necessary.

Make sure required gap between other structures and the rope pull is maintained on all sides. Using a spade, mark closely around the legs. Move the posts to one side whilst digging the holes.

Remove turf and place aside for later use. The holes should be fractionally wider in diameter than the post and set in about 60 - 65cm. Set in with appropriate materials and reinstate the turf.

Thread the rope through the holes, tie an over hand knot, pull the knot tight and pull it back into the large hole. *No long length of rope should be left hanging from the ends, so remove any excess if necessary.*

For the longevity of the rope pull's art work, apply varnish to the wood when the weather is dry, periodically as needed.

If you require any further advice please contact us on 0113 2556342.



