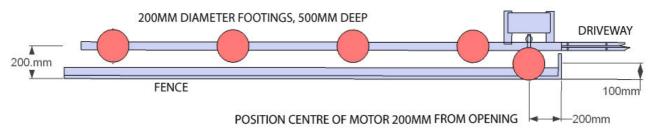
INSTALLATION GUIDE FOR SLIDING GATE KIT

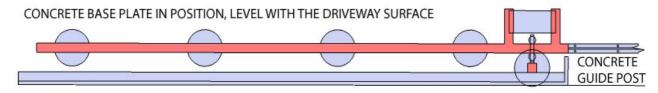
ALL DAY FENCING

STEP 1 - EXCAVATE FOOTINGS



TIP! Stand the gate base in position, with the end flush with the driveway opening, mark the position of the footings required.

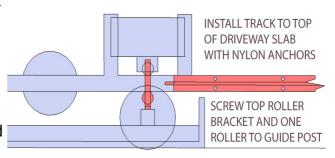
STEP 2 - CONCRETE THE BASE



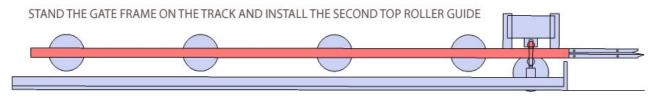
TIP! Support the base on blocks, check the level and all measurements before concreting. Ensure a minimum 70mm cover to the sides and bottom of the steel feet.

STEP 3 - INSTALL TRACK AND TOP ROLLER

TIP! If the driveway is not quite level, you can either install the gate base on an angle to match the driveway or chisel a 60mm wide channel across the driveway using a grinder and cold chisel. Level the track with mortar mix and secure with nylon anchors.

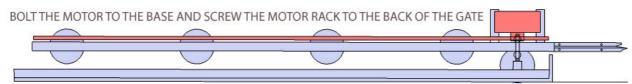


STEP 4 - ERECT GATE FRAME



TIP! Finish the top of your gate with a timber cap or aluminium channel. For curved top designs an additional post and guide block can be fitted to the rear of the gate.

STEP 5 - INSTALL MOTOR AND RACK



TIP! Slide the gate slowly closed while fixing the motor rack. Allow 1mm clearance between the motor drive wheel and the motor rack. A qualified electrician is required to connect the motor to the mains power.