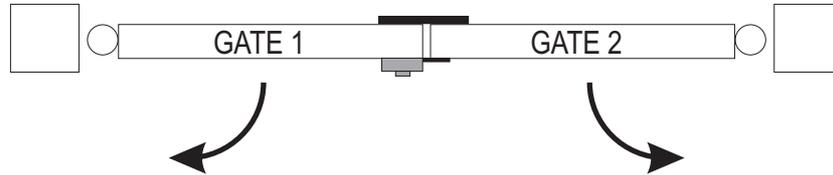


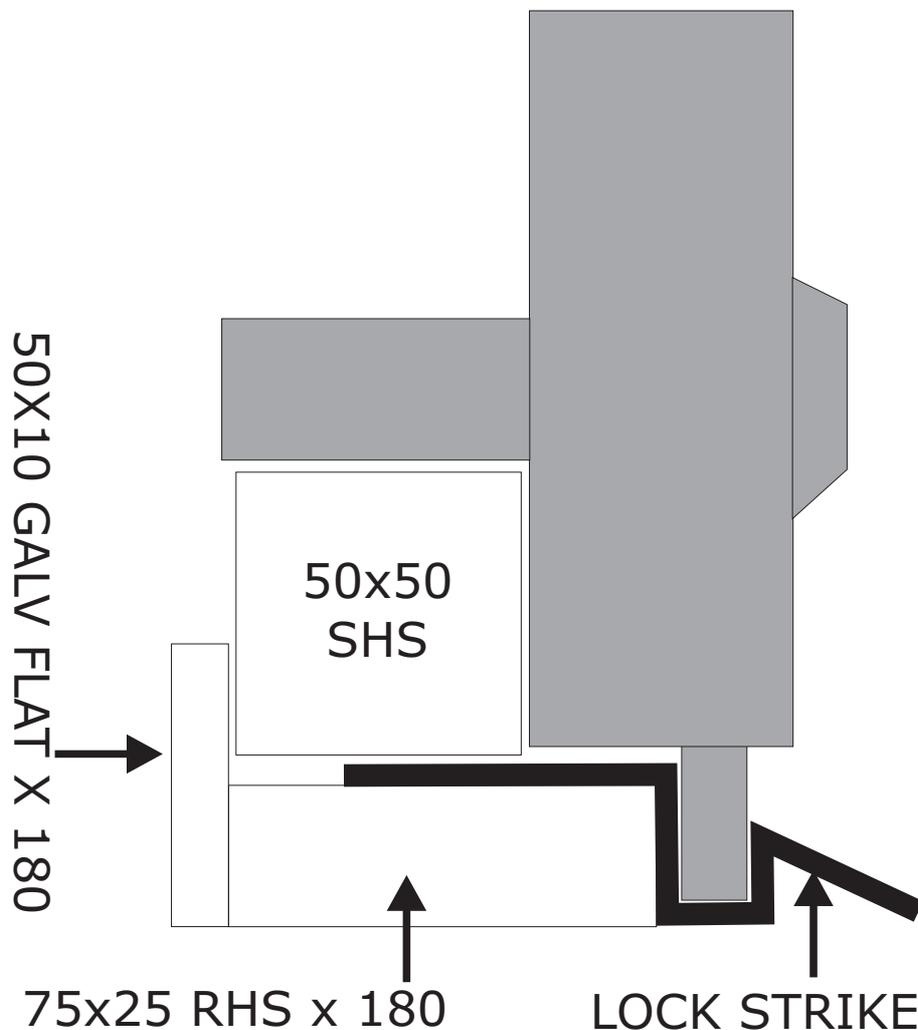
AUTOMATIC SOLUTIONS

HOW TO

INSTALL ELECTRIC GATE LOCK TO DOUBLE GATE



Gate 1 is the gate that opens first and has the electric gate lock fitted to it at the bottom in a vertical position so that its tongue locks in the "LOCKSTRIKE". Gate 1 also has a "TAB" welded at some point to cover and stop gate 2 from opening. Both gates are refrained from swinging out due to the stop on the LOCKSTRIKE bracket (see below). Gate 2 will close first and contact the stop, gate 1 follows, securing gate1 and locking both gates.



The RHS can be drilled to allow bolt down fixing or if concreting in simply weld two legs with a brace to secure in concrete.

Drill four holes and countersink the lock strike to fit to the 75x25 on site.