

The smart choice in self-closing gates

Pedestrian Easy-Gate:

Installation Procedure

Excavate a trench approximately 500 deep 300 wide and 1.5m long.

Remove packaging from EASY-GATE, place into the trench and support so that the bottom of the gate is 75 - 100mm from finished ground level.

Using a spirit level ensure that the gate is plumb in both planes.

Place the concrete (a strong wet mix is recommended) and leave to set.

After the concrete has set remove the two retaining bolts that hold the gate in the closed position

Reinstate the finished surface.

Please note these two important points:

- Do not remove the two fixing bolts that hold the gate in the closed position until the concrete has set
- To ensure that the gate gives a long and trouble free life it must be plumb in both planes

Galvanised gates only

The galvanizing process can produce spikes or lumps on the finished surface. During the assembly process every effort is made to remove these. However, it is recommended that the installer carries out a further inspection during the erection of the gate.

Adjustment

The speed of the swing (4-7 seconds recommended) may need adjusting after the gate has been erected and possibly in the first few weeks as the mechanism 'beds in'. To do this, use a 13mm spanner to remove the bolt from the underside of the bottom rail of the gate and ease out the end cap. This will expose the end of the mechanism. There are two adjusting screws. Ignore screw marked '2'. The screw marked '1' is for altering the speed of the gate. Turn clockwise to decrease the speed. Turn anti-clockwise to increase the speed.