

# **SOUTH KESTEVEN DISTRICT COUNCIL** **STREET NAMEPLATE SPECIFICATION**

## **Street Nameplate**

Manufactured from 11 SWG aluminium 150mm deep, 90mm kindersley letters and 12mm border are to be embossed and stove enamelled Black on White stove enamelled background.

\* Where the road is a "No Through Road", the nameplate should incorporate the 'T' symbol (Fig. 816.1) of the Traffic Signs Regulations.

## **Support Frame**

All steel construction, the tray which the street nameplate sits into is manufactured from 10 gauge sheet steel with a 18mm lip all the way around the edge. Corners to be rounded and free from sharp edges.

The tray is welded to two 1.35 x 50 x 50 box section steel uprights, the top of each upright to be fitted with a welded steel cap.

The base of the uprights to have a welded angle bar to form an anchor when set in concrete.

Complete unit frame and legs to be hot dip galvanised to BS 729, the plate should fit snugly into the frame and pop riveted at 150mm centres.

## **Fixing**

### **In grass**

- Remove grass 300mm wide by 300mm longer than new sign and put aside for reuse.
- Excavate trench to above size and 600mm deep.
- Install sign in trench and fill with concrete to a depth of 450mm ensuring sign is level and upright, with 600mm from bottom of the sign to ground level.
- Backfill with soil and relay turf.

### **In tarmac/other hard surface**

