

ROAD REFLECTION MIRROR

ABSTRACT

A reflection mirror base 1 has a mirror surface 11 on the front face, the outer periphery of which is bent rearwardly to form a bend 12, which in turn is bent outwardly with respect to the mirror surface 11 to form a flange 13. A plurality of support rods 2 are radially arranged on the rear face of the reflection mirror base 1 such that each support rod has its basal end positioned at the rear face centre of the reflection mirror base 1, with the rear face exposed. Each support rod 2 has its extreme end fixed to the flange 13 and its basal end fixed to a mounting plate 3. The mounting plate 3 comprises a seat plate 31 to be fixed on the basal end of the support rod 2 and a mounting piece 32 rising from the seat plate 31. The mounting piece 32 serves to fix the reflection mirror base 1 to a post.

(Fig 1.)