

This Sheet Has Been Replaced



ABSTRACT OF THE INVENTION

An entrance security gate is taught having a novel mounting arrangement. The mounting arrangement includes a hinge arrangement and locking arrangement which permit the grille of the gate to be swung away from the entrance for fire escape
5 and cleaning or locked over the entrance to discourage breaking and entry. The hinge arrangement includes a hinge pin which is adjustable in length permits the gate to be installed readily by a consumer and offers a flexibility as to the size of the entrance onto which it can be mounted.

FIG. 1