

ABSTRACT**MOUNTING ASSEMBLY**

A mounting mechanism or assembly which allows a device to be rotatably attached to a main housing such that the device may be kept flush against the wall of the housing when not in use, and pulled out into a jutting position for easy access when in use. The mounting mechanism makes use of frictional forces to prevent the device from being pushed back into the housing under normal use. The back of the device comprises a generally convex surface with at least one fastening member and at least one resilient brake member. The brake member is attached at one side to the convex surface, with an opposing second side provided with a rounded protrusion. The convex surface of the back panel of the device is adapted to fit into a concave recess in the housing. The concave recess is provided with engaging means whereby the fastening member can slidably engage. Retaining means with at least one cavity is provided on the concave recess for engaging the protrusion of the brake member to create friction when the device is attached or rotated within the housing.

FIGURE 6