

ABSTRACT

EMBEDDED FIRE-RESISTANT DEVICE

An embedded fire-resistant device includes a mounting plate, a container and a fire-resistant member. The mounting plate has a contact surface and a first connection member provided on the mounting plate. The container has an open side and a second connection member provided on the open side. The fire-resistant member is received in the container. The first connection member and the second connection member are configured to slidably couple to or separate from each other so that the mounting plate and the container can engage with or separate from each other. This is a design that benefits in installation and future inspection.

FIG. 1