

ABSTRACT OF THE DISCLOSURE  
ERRONEOUS MOUNTING PREVENTION SYSTEM

There is provided an erroneous mounting prevention system in which, by moving a second cartridge in a mounting direction to mount the second cartridge on a first apparatus main body, a protruding portion is brought into abutment with a surface portion, and, by moving a first cartridge in the mounting direction to mount the first cartridge on the first apparatus main body, the first cartridge is mounted on the first apparatus main body without being restricted from being moved by the surface portion.

[Figure 1A]