

ABSTRACT

A GRILL LOCK MECHANISM WITH A PLURALITY OF BIOMETRIC SENSORS

5 The present invention provide users with a grill locking mechanism with a plurality of biometric sensors for a grill typically used in apartment units, whereby the grill is positioned in a parallel configuration with a door located at close proximity to the grill. The locking mechanism is configured to function in a manner where an inward facing portion of the locking mechanism is able to operate in a desired manner in a constrained space between the grill and
10 the door when both the grill and the door are in a closed configuration.

FIG 1