

ABSTRACT

LOCK

A lock includes a main lock body and a subordinate lock body assembled with the main lock, a force-resistant housing protectively surrounding the main and the subordinate lock body, a locking bar, a dead bolt, a
5 coactive bolt, and two key blocks. The dead bolt has a lateral hole in an intermediate portion, a sloped face formed in an inner lower side of the lateral hole. The coactive bolt has a sloped face formed in an inner end
10 to contact and slide on the sloped face of said dead bolt. When the coactive bolt is moved inward by a coactive block formed in an inner end of each of the two key blocks, the dead bolt is pushed down by said coactive block moving inward, unlocking the locking
15 bar or the lock.

(Figure 3)