

Abstract

This invention relates to a door lock for an all-glass door with an adjacent fixed glass side panel. In this case, the door lock is attached through a boring contained in the all-glass door and
5 basically presents a dead bolt, a latch bolt and a follower. Furthermore, a lock strike box is mounted through a boring contained in the glass side panel at the height of the door lock. Furthermore, the door lock comprises a first lock casing arranged on one side of the all-glass door and a second lock casing placed opposite to the first lock casing on the other side
10 of the all-glass door. The first lock casing comprises the latch bolt and the second lock casing comprises the strike plate for the dead bolt. Furthermore, there are a first lock strike box and a second lock strike box, effectively connected to each other by
15 means of a closing cylinder through a boring contained in the fixed glass side panel. The dead bolt is supported ready for locking action in the second lock strike box, whereby a catch for the latch bolt is contained in the first lock strike box.