DEVICE FOR SECURING A BICYCLE

ABSTRACT

The present invention relates to a device for securing a bicycle against theft. The device comprises an elongate member having a first protrusion, a second protrusion and a third protrusion positioned between the first and second protrusions. The first protrusion is for securing the front wheel of the bicycle to a bicycle parking system. The second protrusion is shaped for receiving a bicycle lock for securing the rear wheel of the bicycle to the bicycle parking system. The third protrusion is shaped for receiving a bicycle lock for securing the frame to the bicycle parking system. Therefore, there is provided a device which effectively secures the frame and the front and rear wheels of a bicycle against theft.

FIG. 1