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The invention relates generally to devices for blocking and unblocking doors and more particularly to such devices that engage a part of the door frame. Securing the door of a household has long been a concern of both homeowners and commercial building owners. In the residential sector, homeowners frequently desire to secure their home from burglary and other unauthorized intrusions. In the commercial sector, restaurant, grocery store, etc., owners want to provide a means for allowing authorized individuals access to their establishment and for controlling access to their establishment by non-authorized individuals. Securing doors is usually done with the use of one or more of a plurality of different door locks. These locks can be any of a number of different door locks, for example, a conventional door lock, a deadbolt lock, a lock with a key that is inserted in a keyhole on the door, and a lock having a thumb turn or other turn mechanism. A problem with a lock is that the lock can be picked or otherwise defeated by someone having the knowledge to do so. Thus, what is needed is a device that can secure a door from unauthorized use that is substantially more difficult to defeat than a conventional lock. The invention provides such a device. The device includes a base portion that is configured to be mounted to a frame of the door to be secured. The base portion has a cavity that is shaped and dimensioned to cooperate with a particular portion of the frame. The cavity can have any shape and dimension to correspond to the frame but is typically rectangular and has a length that is larger than a length of the frame and a width that is greater than a width of the frame. The base portion has a slot that extends from a bottom of the cavity and out of the base portion, that is generally parallel to the base portion. The slot is sized to receive a post or element of the frame and to enable the frame to be secured to the base portion and the door frame. A door engaging element extends from the base portion and has a first portion extending out of the slot and a second portion extending from the first portion. The door engaging element is configured to be placed between a door and a frame. The door engaging element is configured to be bent to press against the frame in a direction that is opposite the direction of the base portion to secure the door to the frame. The door engaging element can be substantially L-shaped with a portion of the first portion of the door engaging element being configured to be moved away from the slot to allow the door to be opened. In 2d92ce491b