

"Locking and unlocking device using a key for a cover or lid on a frame".

ABSTRACT

The present invention relates to a locking and unlocking device using a key for a cover or lid on a frame.

The device is characterized in that the lock (6) comprises a helical torsion spring (30) concentrically mounted on the rotor (13) of the lock (6) having one of its ends resting under the cover (1) and its opposite end integral with the rotor (13) in such a way as to exert, on this rotor, torque returning the lock (6) to its locked position.

The invention is applicable in the highway maintenance field.

FIGURE 2