

A Gate With Keyless Lock Attachment

Abstract

5 This invention relates to a keyless lock attachment for installing on a lockset on a gate. The keyless lock attachment comprises a housing having a front surface, a rear surface, a side wall. The keyless lock attachment further comprises a spindle insert adaptable to be fixedly coupled a spindle of the lockset, and a lock mechanism provided on the housing and configured to lock the housing against the gate preventing the
10 housing from moving.

Figure 4 to accompany the abstract

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