## Claims

1. A keyless lock attachment for installing on a lockset on a gate comprising:

a housing;

a spindle insert defined within the housing and 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 housing from moving.

2. The keyless lock attachment according to claim 1 wherein the lock mechanism comprises:

an actuator and a rod, the actuator being coupled proximate to a first end of the rod and extend through an opening of a side wall of the housing, and the rod extends from the actuator to a rear surface of the housing, the through opening of the side wall of the housing has a length such that actuator is movable within the length of the through opening such that moving the actuator towards a front surface of the housing causes the rod to be retracted to a position where a second end of the rod, which is opposite the first end of the rod, is at least flushed with the rear surface; and moving the actuator towards the rear surface causes the rod to be extended to a position where the rod extends out of the rear surface and enters an aperture provided on the gate.

3. The keyless lock attachment according to claim 1 wherein the lock mechanism comprises:

a rod comprising a first part and a second part connected by a resilient means and adapted to be movable between a retracted position where the second part is flushed with a rear surface of the housing and an extended position where the second part

extends out of the rear surface of the housing and enters an aperture provided on the gate;

a stopper configured to abut a pointed tip of the resilient means when in the extended position preventing the second part of the rod from urging the second part towards a front surface of the housing; and

a release button configured to move the pointed tip of the resilient means out of the stopper.

4. The keyless lock attachment according to claim 3 wherein the second part of the rod is a spring loaded rod configured to urge the second part towards the front surface.

5. The keyless lock attachment according to claim 4 wherein the stopper is provided adjacent to the release button.

6. The keyless lock attachment according to claim 1 wherein the side wall has a plurality of grooves.

7. The keyless lock attachment according to claim 1 wherein the side wall has a plurality of rounded grooves.

8. The keyless lock attachment according to claim 1 wherein the spindle insert has a 16 pointed star cross section.

9. The keyless lock attachment according to claim 1 wherein a cross section of the housing has a diameter of between 45 millimeters and 55 millimeters.

10. A gate comprising:

a frame with grilles having a lockset with the keyless lock attachment according to any one of claims 1-6, the keyless lock attachment being fixedly coupled to the lockset on a first side of the frame, the frame having a first region and a second region where the first region of the frame comprising the keyless lock attachment has grilles with dimension of openings being smaller than the dimension of the grilles in the second region.

11. The gate according to claim 10 wherein the dimension of openings of the grilles in the first region is less than 3 centimeters.

12. The gate according to claim 10 wherein the first region has a perimeter that is at least 40 centimeters apart from the keyless lock attachment.

13. The gate according to claim 12 wherein the dimension of openings of the grilles in the second region is less than 4 centimeters.

14. The gate according to claim 13 wherein the second region has a perimeter that is at least 20 centimeters apart from the perimeter of the first region.

15. The gate according to claim 14 wherein the frame further comprises a third region having a perimeter that is at least 20 centimeters apart from the perimeter of the second region.

16. The gate according to claim 15 wherein the dimension of openings of the grilles in the third region is less than 5 centimeters.