CLAIMS

1. A basic unit for an erectable barrier comprising:

a base configured to rest on a ground; and

a movable hurdle pivotally connected to the base and configured to be in a resting position and in an active upright position, wherein the movable hurdle comprises a first movable hurdle portion and a second movable hurdle portion that are parallel one to the other, distinct from one another, and connected by at least one connecting rod wherein in the resting position, the first movable hurdle portion and the second movable hurdle portion are outwardly placed on both sides of the base.

2. The basic unit of claim 1, wherein in the resting position, the movable hurdle is configured to rest on the base.

3. The basic unit of claim 1, comprising an adjunct provided with pointers configured to transfer energy from an impact of a vehicle with the movable hurdle to the ground.

4. The basic unit of claim 1, comprising a band connected between the base and the movable hurdle, and configured to render flexibility between the base and the movable hurdle.

5. The basic unit of claim 1, comprising an upper connecting element connecting the first movable hurdle portion with the second movable hurdle portion, and positioned on an upper end of the movable hurdle.

6. The basic unit of claim 5, wherein the upper connecting element is configured to absorb an impact energy of a vehicle.

7. The basic unit of claim 1, comprising a front stopping element positioned at a front side of the base and configured to imbed in a bottom of a vehicle attempting to cross the erectable barrier's basic unit.

8. The basic unit of claim 1, comprising a frontal wheel attached to the base and configured to facilitate movement of the erectable barrier's basic unit.

9. The basic unit of claim 1, comprising a liftable wheel attached to the base and configured to facilitate movement of the erectable barrier's basic unit, as well as be in a lifted state

when the base is placed directly on the ground, and in a lowered state when the liftable wheel is placed on the ground.

10. An erectable barrier comprising a plurality of erectable barrier's basic units as claimed in any one of claims 1-9, the erectable barrier's basic units connected one to the other by at least one connector.

11. The erectable barrier of claim 10, wherein the at least one connector is an at least one upper connecting rod, or an at least one frontal connecting rod, or any combination thereof.

12. The erectable barrier of claim 10, wherein the at least one connector is configured to be in an unfolded state when it connects erectable barrier's basic units one to the other, and in a folded state when it does not connect erectable barrier's basic units one to the other.

13. The erectable barrier of claim 11, comprising at least one frontal wheel connected to the at least one frontal connecting rod, and configured to facilitate movement of the erectable barrier.

14. The erectable barrier of claim 10, comprising at least one liftable wheel attached to a pivot connected to the bases of the erectable barrier's basic units, the pivot is configured to be in a lifted state when the bases are placed directly on the ground, and in a lowered state when the at least one liftable wheel is placed on the ground.

15. The erectable barrier of claim 14, comprising a shaft configured to facilitate shifting of the pivot between the lifted state and the lowered state.