CLAIMS

WHAT IS CLAIMED IS:

1. A magnetic bottle mounting system, comprising:

a bottle;

a magnetically active ring placed around the circumference of the bottle;

an at least partially open-faced mount adapted comprising a base portion having a circumference greater than 180 degrees for receipt of the bottle therein; and,

at least one magnetically active body provided to the mount opposite the ring.

2. A system according to claim 1, wherein the bottle is at least one of rotationally and magnetically symmetrical.

3. A system according to claim 1, wherein the mount further comprises ~~a base portion,~~ a neck portion and a stem portion between the neck and base portions.

4. A system according to claim 3, wherein the neck is provided with an upper set of arms and the base is provided with a lower set of arms longer than the upper set of arms.

5. A system according to claim 1, wherein the at least one magnetically active body is an arc magnet.

6. A system according to claim 1, wherein the mount is provided with at least one bolt hole for securing the mount to an object.

7. A system according to claim 1, wherein the mount is provided with at least one vertical slot for securing the mount to an object.

8. A system according to claim 1, wherein the mount is provided with at least one spring-loaded device for securing the mount to an object.

9. A system according to claim 1, wherein the bottle is provided with a groove in which the ring sits.

10. A system according to claim 9, wherein a portion of the mount mechanically cradles the bottle at the groove.

11. A system according to claim 4, wherein the at least one magnetically active body is embedded in the upper set of arms.

12. A system according to claim 1, further comprising a magnetically active annular ring on a bottom of the bottle and a magnetically active mount base support located on a base of the mount opposite the annular ring.

13. A system according to claim 1, wherein the mount is divided into two adjustably separable parts.

14. A system according to claim 13, wherein the separable parts are provided with at least a pair of rails which nest such that a larger rail slides over a smaller rail to provide relative movement of the separable parts.

15. A method of removing a bottle from an at least partially open-faced, magnetic mount, comprising:

pulling an upper portion of the bottle away from the mount through the at least partially open face to break a magnetic attraction between the bottle and the mount; and,

sustaining movement of the bottle away from the mount using a base of the mount as a fulcrum and the length of the bottle as a lever.

16. A method according to claim 15, wherein pulling is away from a neck of the mount.

17. A magnetic bottle mounting system according to claim 1, further comprising a set of a plurality of bottles interchangeable with a plurality of magnetically active ring.