

The Carbon Seat Bottle Cage Bracket is made to make installation of water bottle cages on a hard shell seat easy and to minimize the possibility of cracking the seat at the cage mount holes in the event of a crash or fall. The bracket will seem quite flexy at first but the flex is intentional to allow the cage to be displaced away from the seat in the event of a fall. The cages remain quite steady when you are sitting in the seat with your weight resting against the bracket. The following describes the simple installation steps.

- 1) Mount the cages to the underside of the bracket, using the four #8 x ½" Hi Lo screws and flat washers.
- 2) Identify the desired mounting location on the seat. Ideally, this should be as low as possible so the bottles can be easily reached from the seat. Locate the cage bracket square to the seat and centered at the preferred location, with the cages downward. The bracket must be held in that position while the mounting holes are drilled.
- 3) Drill two 3/16" holes through the seat, using the holes in the bracket as a template. Any standard twist drill can be used.
- 4) Attach the bracket using the two flat head screws, washers, and nylok nuts, placing the washers between the nuts and the seat.
- 5) Snug the nuts firm tight and installation is complete.