



MOUNTING SUGGESTIONS:

Honda VT1100 ACE1995-2001 Solo and Passenger Seat

Hardware:	Solo seat: Stock side bolts $\frac{1}{4}$ "-20 x $\frac{3}{4}$ " screws x 2	Passenger seat: Stock rear bolt or nut White nylon washer
Tools needed:	10mm and 12mm wrench Phillips screwdriver	

Removal of stock seat:

1. Remove the bolt or nut from the back of the passenger seat with a 10mm wrench and set aside. This bolt is used to mount your new Mustang seat.

2. Remove the stock side mounting bolts from either side of the seat with a 12mm wrench.

3. Slide the seat back and lift to remove from the motorcycle.



Installation of Mustang seat:

1. Ensure the passenger seat is firmly screwed to the solo.

2. Engage the front bracket into the frame receptacle. This is located lower than the fuel tank flange.

3. Position a nylon washer between the rear bracket and the fender and install the stock rear bolt or nut loosely.

4. Secure the seat with the two stock side bolts.

5. Tighten the rear bolt or nut.

Enjoy the comfort and custom look of your new Mustang seat!



These steps are guidelines to help you install your new Mustang product. If you need further assistance, please call us at 800-243-1392 or 413-668-1100, Monday through Friday 9:00 - 5:30 Eastern or send an e-mail to questions@mustangseats.com or visit our website at www.mustangseats.com.

For care and maintenance of our seats, please go to our website under "Support".

Refers to part numbers: 75010, 75011, 75013, 75014, 75015, 75016

**You are cordially invited to
— Tour the Mustang Factory —**

See how our craftspeople take pride in transforming raw materials into the world's highest quality, most comfortable handcrafted seats. Please contact Mustang for more information regarding tours of our historic Three Rivers, Massachusetts, facility (only 75 miles west of Boston; 150 miles northeast of New York City). Our two hour tours are by reservation only; we can accommodate groups from 2 to 24. We promise you will ride away with an entirely new awareness of what you put between you and your bike.