

# EUROCOMPONENTS

## Mounting instructions for v-rod license plate bracket

Assembly should be performed by an authorized motorcycle technician

This license plate bracket is made to be used on stock v-rods as well as v-rods with our wide-tire kit (when OEM plastic unit cannot be used). The stock license plate light can be reused and aftermarket turn signals can be installed on bracket sides.

### Step 1

Cut the fender under-structure.

### Step 2

Put the stock license plate light in the two slits on our bracket. Place our bracket between rear fender and under-structure to find the correct mounting position (this is not final mounting position, since the bracket will bolt to the bottom of the under-structure). Mark the three holes to be drilled into the under-structure.

### Step 3

Drill the three holes with diameter of 6.5 mm. Use only button head or countersunk screws. Do not use bolts that have a tall head, because otherwise the stock taillight will touch them and will not fit down to the understructure.

### Step 4

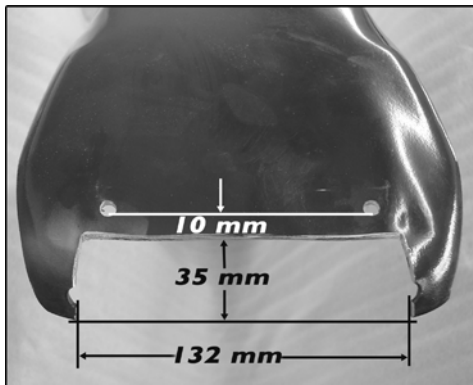
Install the license plate bracket to the bottom side of the under-structure and replace the wiring harness as it was, than mount the fender.

### Helpful tips

*Mount the license plate to our bracket before you do the installation.*

*Do not use heavy turn lights, since they can damage the bracket.*

*Watch all bolt lengths for clearance to the tire.*



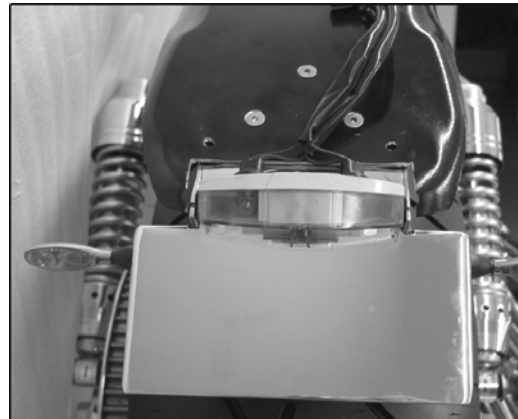
Step 1



Step 2



Step 3



Step 4