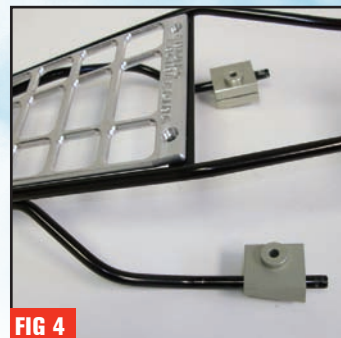
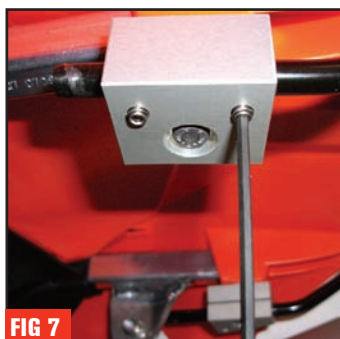
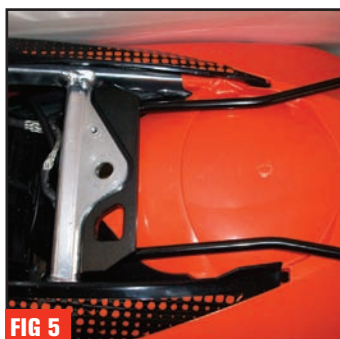


## Rear Fender Rack Installation



EE Rear Fender Rack Pt# 22-800  
Installation Instructions

- 1 Remove the seat.
- 2 Using an 8mm socket, remove the 2 fender bolts and collar washers from the underside of the fender. (Figure 1)
- 3 Using a 17mm wrench or socket, remove the collar nut from the hollow seat bushing bolt. (Figure 2) Remove the hollow seat bushing bolt from under the fender.
- 4 Using an 8mm socket, remove the bolt and lock washer that fasten the negative battery cable to the sub frame.
- 5 Install the aluminum top piece on the top of the fender rack. Insert the 4 supplied 5x12mm button head bolts through the 4 attachment holes in the top piece. (Figure 3)
- 6 Thread one of the 4 supplied lock nuts on the bottom side of each of the attachment bolts. Use a 3mm allen wrench or t-handle to tighten the attachment bolts while holding the lock nuts with an 8mm wrench.
- 7 Slide the 2 supplied anchor blocks onto the ends of the fender rack as shown in (Figure 4). Note: The anchor block with the rounded edge goes on the right (exhaust) side.
- 8 Slide the front of the fender rack between the sub frame and the fender as shown in (Figure 5). Slide it all the way forward.
- 9 Re-attach the negative battery cable with the bolt and lock washer that was removed in step 4.
- 10 From under the rear fender insert the supplied longer hollow seat bushing bolt through the air box, rear fender, fender rack and sub frame.
- 11 Re-install the collar nut on the hollow seat bushing bolt. Tighten the collar nut with a 17mm wrench.
- 12 Apply a drop of thread lock on the 2 supplied 5x35mm hex head bolts (*Note: bikes with tail lights will require the longer supplied 5 x 40mm hex head bolts*) and insert them through the mount hole of each anchor block. Thread them into the sub frame fender mount holes in place of the bolts and collar washers removed in step 2. Using an 8mm socket or t-handle, tighten these bolts. (Figure 6)
- 13 Using a 3/32" allen wrench insert the 4 supplied set screws (with a drop of thread lock on each) into the threaded holes in the bottom of the anchor blocks. (Figure 7) Tighten the set screws.
- 14 You will need to trim the bottom ribs on both sides of the back of the seat base (Figure 8) to allow room for the fender rack support rods. The best way to do this is to mount the seat on the bike and mark the area that needs to be trimmed. The seat base is made of fairly soft plastic. You can use a dremel tool, a die grinder, or even an electric hand drill to trim it with. After the seat base has been trimmed, install the seat with the longer supplied 6x35mm shouldered hex head bolt.



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QUALITY OFF-ROAD MOTORCYCLE PRODUCTS

## INSTRUCTIONS

### Rear Fender Rack Part# 22-800