

91 GSX-R

CAUTION: STAINLESS STEEL EDGES CAN BE SHARP

1. REMOVE SEATS.
2. REMOVE SIDE COVERS AND SMALL TAIL PIECE AS 1 UNIT ALONG WITH TAIL LIGHT. DO NOT REMOVE THE TOP MOST SCREWS OR THE BOTTOM REAR MOST SCREWS THAT HOLD THE SIDE COVERS TO THE SMALL TAIL PIECE, BE SURE TO REMOVE THE CENTER BOLT UP UNDERNEATH FENDER DIRECTLY BELOW TAIL LIGHT.
3. UNPLUG WIRES AS YOU REMOVE TAIL SECTION.
4. LOOSEN HOSE CLAMPS AROUND THE REMOTE RESEVOIR AND REMOVE FROM MOUNT. CLAMPS MAY OR MAY NOT BE PROVIDED WITH KIT.
5. UNBOLT AND REMOVE PLASTIC FENDER AND METAL BAR.
6. BOLT FENDER PAN IN PLACE USING SAME FOUR SCREWS THAT WERE REMOVED. DO NOT TIGHTEN YET.
7. ATTACH U-BRACE TO BIKE FRAME USING THE 4, 8MM BOLTS SUPPLIED. DO NOT TIGHTEN YET.
8. BOLT SIGNAL BRACKETS TO LICENSE BRACKET USING 2 BUTTON HEAD SCREWS ON THE FACE OF BRACKET AND 2 HEX BOLTS THRU THE TOP. DO NOT TIGHTEN YET. USE 4 WASHERS FOR SPACING AS SHOWN.
9. MOUNT LICENSE BRACKET TO U-BRACE AND FENDER PAN USING 2 6X12 BOLTS, NUTS AND WASHERS SUPPLIED. DO NOT TIGHTEN YET. LEAVE CENTER HOLE OPEN.
10. SET TAIL SECTION BACK IN PLACE (REATTACH LARGE WIRING PLUG AS YOU DO). REPLACE THE CENTER BOLT UP FROM UNDERNEATH LICENSE BRACKET. IT SHOULD PASS THROUGH BOTH THE FENDER PAN AND U-BRACE AND THREAD INTO TAIL LIGHT HOUSING. DO NOT TIGHTREN YET ATTACH TURN SIGNALS AND RUN WIRES UP THROUGH GROMMETS IN PAN AND RECONNECT (GREEN WIRE GOES TO RIGHT TURN SIGNAL).
11. MOUNT LICENSE PLATE USING RUBBER BACKED WASHERS AS SPACERS UNDER LICENSE PLATE.

11A. GSXR-1100 WITH HANDRAIL ONLY; REMOVE THE FOUR 8M BOLTS IN THE U-BRACE AND REPLACE WITH 8MX70M ALLEN HEAD BOLTS GOING THROUGH THE HANDRAIL FIRST. SECURE U-BRACE USING 8M NUTS.

12. BOLT TAIL SECTION IN PLACE AND TIGHTEN ALL LOOSE BOLTS ALIGNING LICENSE BRACKET AS YOU DO.
13. MOUNT TOOL TRAY, REPLACE SEAT.
14. REMOUNT REMOTE RESEVOIR TO FRAME USING LONGER HOSE CLAMPS.
15. CHECK FOR PROPER LIGHT AND SIGNAL OPERATION BEFORE RIDING.

GSX-R 1100 NOTE: LICENSE PLATE LIGHTING CAN BE ADAPTED BY REPLACING THE SOLID PLATE IN THE BOTTOM OF TAIL LIGHT WITH A CLEAR ONE.

