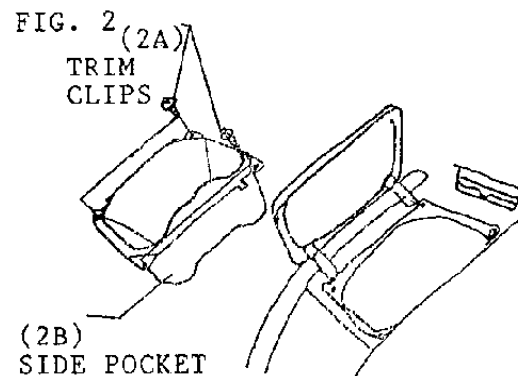
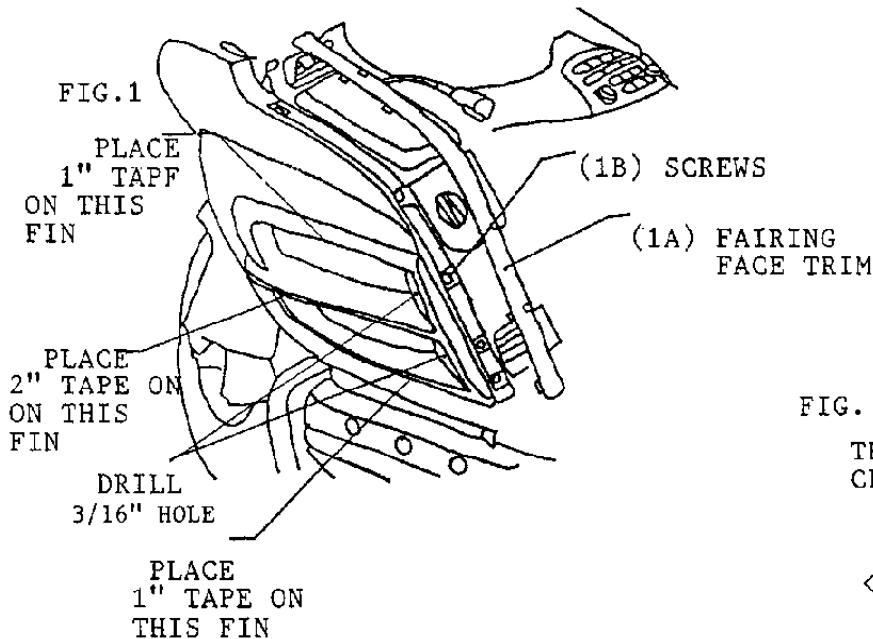


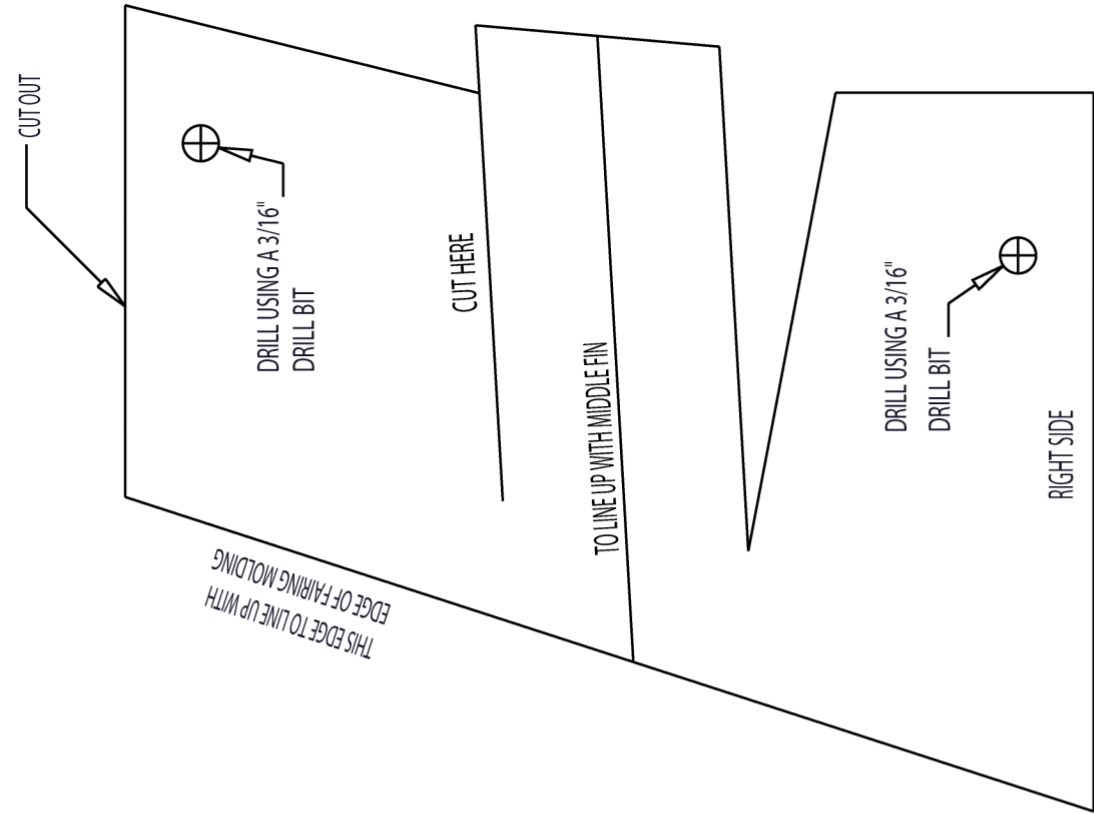
REVISED 10-19-07

ITEMS REQUIRED: 5MM ALLEN WRENCH RUBBING ALCOHOL WIRE CRIMPERS DRILL 3/16" DRILL BIT

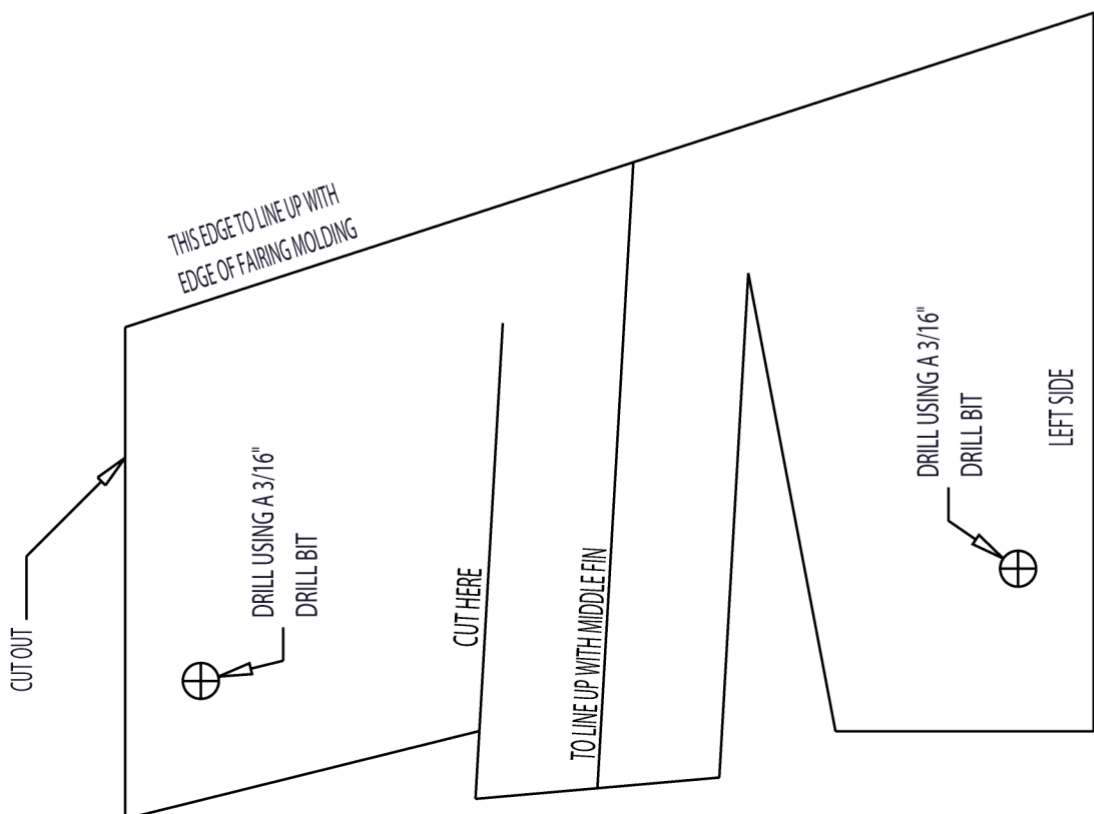
INSTALLATION:

1. DISCONNECT THE NEGATIVE BATTERY CABLE.
2. REMOVE THE FAIRING FACE TRIM (1A).
3. USING 5MM ALLEN WRENCH, REMOVE THE FOUR SCREWS (1B) UNDER FAIRING FACE TRIM.
4. REMOVE THE FOUR TRIM CLIPS (2A) HOLDING THE SIDE POCKET (2B) IN.
5. DRILL 3/16" HOLE IN BETWEEN THE FINS ON SIDE FAIRING TRIM USING ENCLOSED TEMPLATE.
6. CLEAN THE FINS WITH RUBBING ALCOHOL.
7. PLACE THE 1" WIDE TAPE ON UPPER AND LOWER FINS. PLACE THE 2" TAPE IN THE MIDDLE.
8. RUN THE WIRES THROUGH THE HOLES DRILLED AND STICK THE ACCENT INTO PLACE.
9. RUN THE WIRES UP THE FAIRING AND INTO THE FAIRING POCKET OPENING AND CONNECT TO EITHER A SWITCH OR BIKES RUNNING LIGHTS AS DESIRED.
10. REPEAT STEPS 2-9 ON THE OTHER SIDE.
11. REPLACE ALL REMOVED PARTS.





52-741
52-623A



52-741
52-623A