

Supplementary Windjammer SS Instructions

SPECIAL ELECTRICAL COLOR CODE

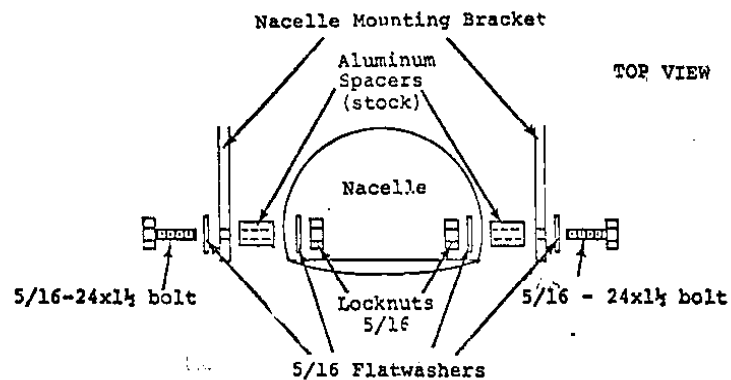
| <u>Fairing Wire</u> | <u>Function</u> | <u>Bike Wire</u> |
|---------------------|---|------------------|
| WHITE..... | high beam..... | BLUE/WHITE |
| YELLOW..... | low beam..... | BLUE/RED |
| BLACK..... | ground..... | RED |
| VIOLET..... | left turnsignal..... | GREEN/RED |
| BLUE..... | right turnsignal..... | GREEN/WHITE |
| GREEN..... | running lights..... | BROWN/GREEN |
| RED..... | cigarette lighter..... | WHITE |
| BROWN..... | accessory..... (if horn option is installed) | BATTERY WIRE |
| ORANGE..... | accessory..... (if horn option is installed) | PURPLE/BLACK |

NOTE: The orange and brown fairing wires are accessory wires. ONLY if they are to be used with the horn option should they be connected as stated above.

| <u>VFCo.</u> | <u>PART #</u> | <u>DESCRIPTION</u> | <u>QUANTITY</u> |
|--------------|---------------|------------------------------------|-----------------|
| | CE1578 | TRIUMPH T160 Mounting Kit Complete | 1 |
| | CA0578 | TRIUMPH T160 Mounting Bracket | 1 |
| | CF1578 | TRIUMPH T160 Hardware Bag | 1 |

STEP I

- D. Install nacelle as per illustration.



- D1. NOTE: In order to provide for ample turning clearances, locate the nacelle as far back as possible on the head-light stays.
- D2. Remove gas tank
- D3. Remove the lower cross bolt from the gas tank mounting bracket.

STEP III

- A1. Position the fairing mounting bracket on the motorcycle frame with holes of the fairing bracket tabs lined up with the frame cross bolt holes.
- B1. Use the 5/16x2 1/2" bolt, two 5/16 flatwashers and 5/16" (M8) locknut provided to hold the bracket in place. DO NOT tighten the bolt yet.
- E. Tighten the mounting clamps on the lower mount, then tighten the upper cross bolt.

STEP IV

- I1. Instrument mounting plates are to be rotated as far as possible towards the center of the bike, the fork tubes top nuts should be loosened and the instrument plates rotated towards the center. This provides maximum clearance between the instrument and the inside walls of the fairing.

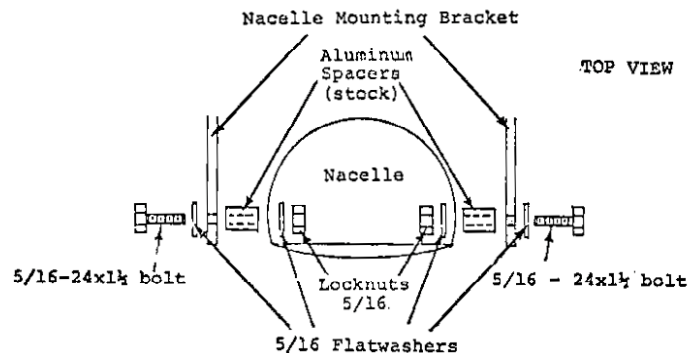
WARNING

THIS BRACKETING AND THESE INSTRUCTIONS WERE DESIGNED SOLELY FOR USE IN INTEGRATING FAIRINGS MANUFACTURED BY VETTER FAIRING COMPANY TO THIS SPECIFICALLY DESIGNATED MOTORCYCLE. THESE INSTRUCTIONS MUST BE GIVEN TO THE CONSUMER BECAUSE THEY CONTAIN VALUABLE INFORMATION FOR THEIR FUTURE REFERENCE.



STEP 1

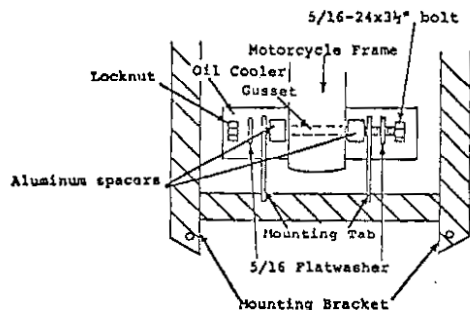
D. Install nacelle as per illustration



D1. NOTE: In order to provide for ample turning clearances, locate the nacelle as far back as possible on the headlight stays.

D2. NOTE: Disconnect speedometer cable from rear hub of motorcycle.

STEP III



A1. Install bracket as per illustration.

**DO NOT
TIGHTEN!**

STEP III (cont.)

B. Loosely secure the lower mounting plates to the motorcycle downtubes using the #28 mounting clamp provided.

E1. Securely tighten the mounting clamps and then the upper bracket bolt.

2. Route the speedometer cable between the motorcycle frame and the mounting bracket and reinstall in rear sprocket of the motorcycle.

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