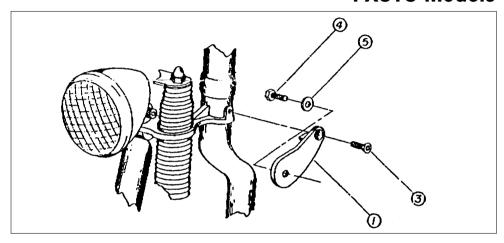
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01-01-2003

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Turn Signal Relocation brackets for FXSTS Models



BILL OF MATERIAL SPRINGER TURN SIGNAL RELOCATION BRACKET

NO	QU	DESCRIPTION
1	1	LEFT HAND BRASKET (SHOWN)
2	1	RIGHT HAND BRACKET (NOT SHOWN)
3	2	5/16-24 UNF X 3/4 LONG FLATHEADSOCKET SCREW
4	2	5/16-24 UNF X 3/4 LONG HEX BALT
5	2	5/16 SAE FLATWASHER (.690 D X 34 I.D. X .055 TNK)

Note: Use blue Loctite on first three threads of all hardware

- 1. Remove buttonhead screws from both sides of Springer fork.
- **2.** Remove the brake line retention clip from the brake line.
- **3.** Install the turn signal mounts 1 as shown using flathead screws.

Note: On cycles equipped with a throttle cabel relocation clip the clib must be rotated before being clamped between the relocation bracket and the fork.

- **4.** Original equipment turn signals may be mounted using the bolts 4 and washers 5. Other custom signals may be installed using hardware provided with the light.
- **5.** Route signal wires well clear of the fork springs, using suitable cable ties.
- **6.** Test turn signal function and recheck all fasteners before test riding.

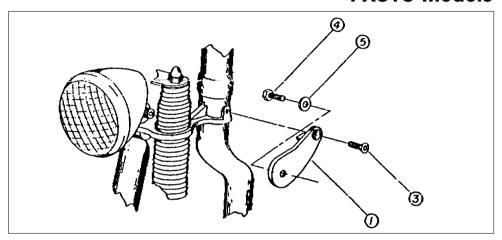
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