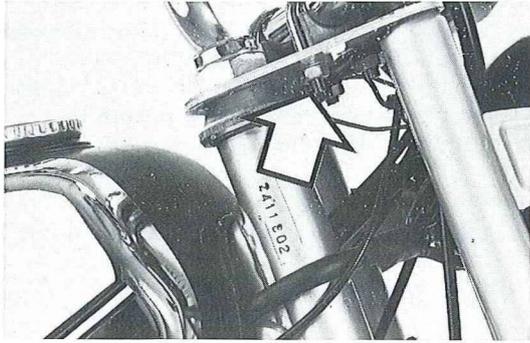


Prior to operating the vehicle the following work has to be done:

1. Mounting handlebar and speedometer — MP 9/MP 19



Unscrew the four hex nuts (13 mm wrench size) and remove the clamps.

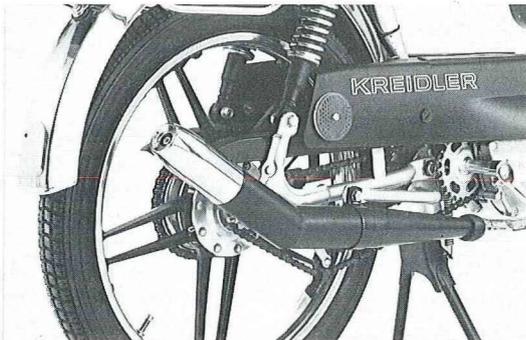
Place handlebar with clamps on top of the upper fork bridge and fit the rear nuts only by screwing them in by a few turns.

Open speedometer (in small carton on luggage carrier) according to operating instructions and put the top part of the housing aside. Slide speedometer mounting plate up into the free ends of the clamps, fit hex nuts, adapt handlebar to driver's convenience, and tighten clamp mounting nuts.

Push speedometer shaft through the large center opening and the cable (one each brown and grey-red wire) through the small laterally arranged opening in the housing bottom. Fasten speedometer shaft top end via the cap nut and the two wires to the speedometer lamp. Place housing top part on bottom part and press down.

Fasten cables — not the Bowden cables — direct behind the handlebar switches to the handlebar, using cable straps.

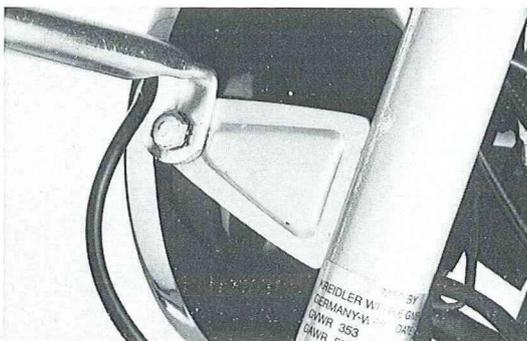
2. Fit muffler — MP 9/MP 19



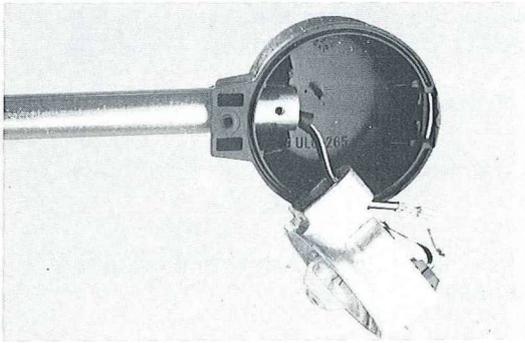
Muffler (located in the right rear corner brace of transportation packing).

Slide muffler on exhaust pipe and fasten to vehicle with the clip.

3. Mounting Front Turn Signal — MP 19



Unscrew headlight fastening screws and fit right and left turn signal holder as shown on the picture.



Remove turn signal glass after having removed the screw.

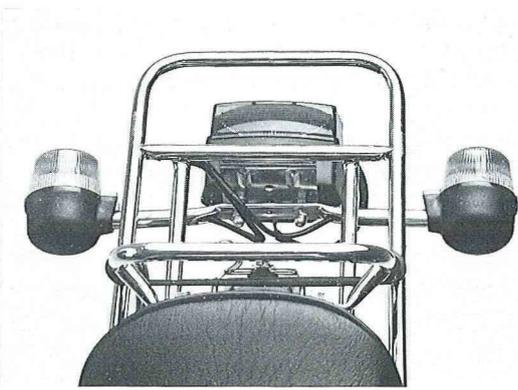
Unscrew hex screw and remove turn signal housing plus bulb socket from the turn signal holder; then remove bulb socket from housing with the aid of a screwdriver, if necessary.

Push turn signal cables through turn signal holders and holder opening in turn signal housing and through bulb socket (cf. picture) and connect cable lugs to bulb socket (do not mix up cables for RH and LH turn signals – refer to cable colors in wiring diagram MP 19 of the operating instructions).

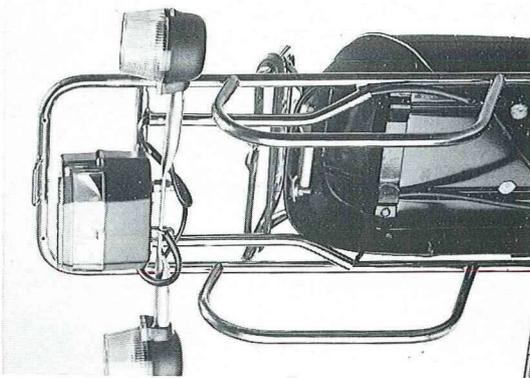
Push bulb socket back into the housing and push housing with bulb socket onto the turn signal holder.

Fasten the turn signal glass.

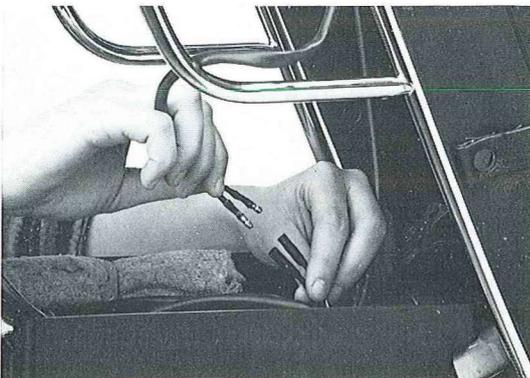
4. Mounting Rear Turn Signals – MP 19



Place turn signal holder from the rear against the taillight and fasten with one each spring lock washer and cap nut.



Push signal cable through luggage carrier guide.



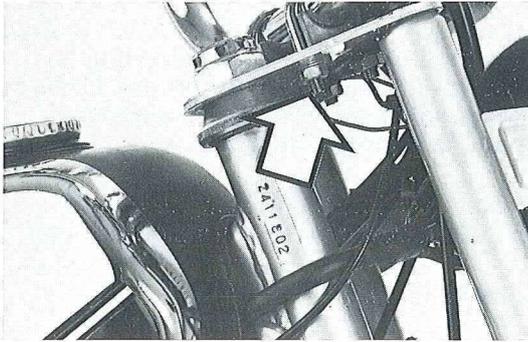
Connect turn signal cables underneath the dual seat to the exposed cable ends of matching color.

5. Commissioning Turn Signal System – MP 19

Power supply to the turn signal system comes from a charging unit with integrated flasher unit and integrated 6V 1 Ah NC-dry battery. In the condition as delivered this battery is uncharged. Prior to commissioning the turn signal system, run the engine in idle speed for one minute or drive the vehicle for about 3 to 4 miles, without using the turn signals or the horn.

Prior to operating the vehicle the following work has to be done:

1. Mounting handlebar and speedometer — MP 9/MP 19



Unscrew the four hex nuts (13 mm wrench size) and remove the clamps.

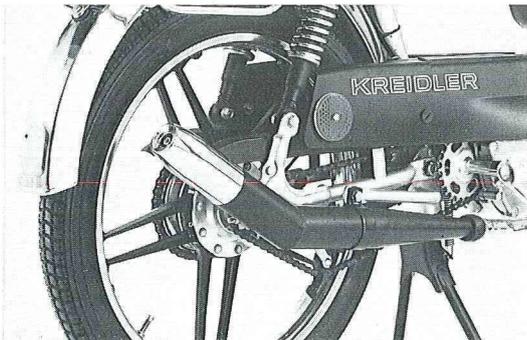
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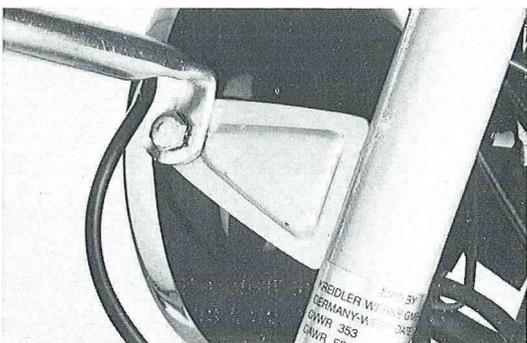
2. Fit muffler — MP 9/MP 19



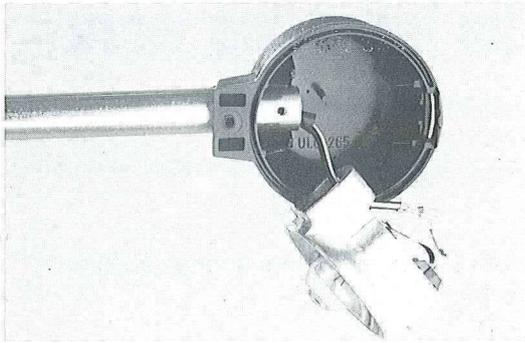
Muffler (located in the right rear corner brace of transportation packing).

Slide muffler on exhaust pipe and fasten to vehicle with the clip.

3. Mounting Front Turn Signal — MP 19



Unscrew headlight fastening screws and fit right and left turn signal holder as shown on the picture.



Remove turn signal glass after having removed the screw.

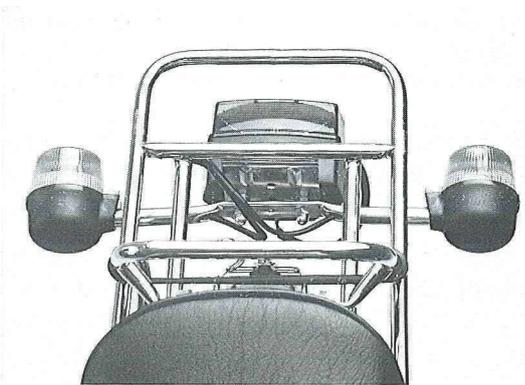
Unscrew hex screw and remove turn signal housing plus bulb socket from the turn signal holder; then remove bulb socket from housing with the aid of a screwdriver, if necessary.

Push turn signal cables through turn signal holders and holder opening in turn signal housing and through bulb socket (cf. picture) and connect cable lugs to bulb socket (do not mix up cables for RH and LH turn signals — refer to cable colors in wiring diagram MP 19 of the operating instructions).

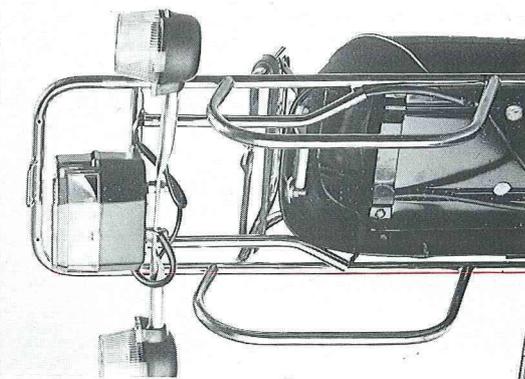
Push bulb socket back into the housing and push housing with bulb socket onto the turn signal holder.

Fasten the turn signal glass.

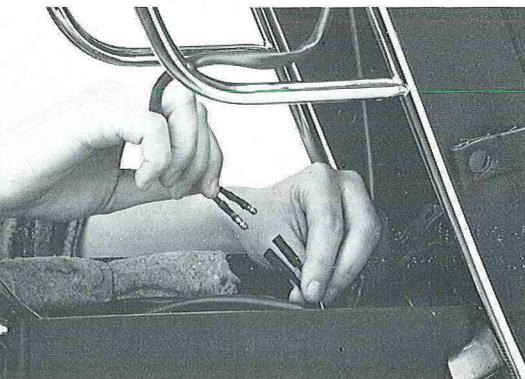
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