

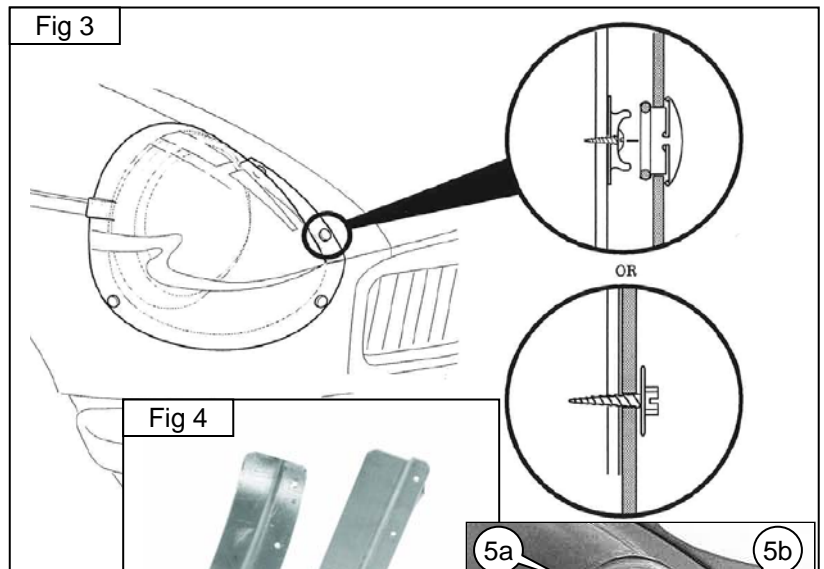


## 52 **Using Snaps or Screws**

53 Tape the covers in place on your MGB.

54  
55 Mark the location of the snaps/screws on  
56 the cover with a grease pencil. *Be sure to*  
57 *leave at least 1/4" between the hole and the*  
58 *edge of the headlamp cover to prevent*  
59 *"breakout".*

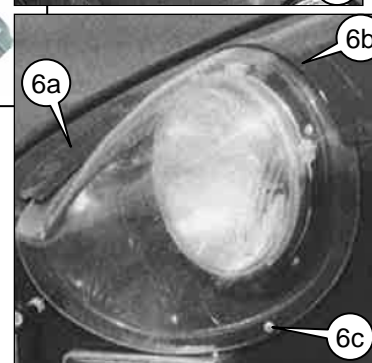
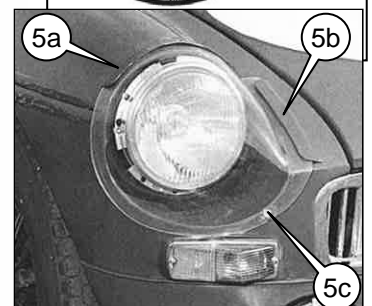
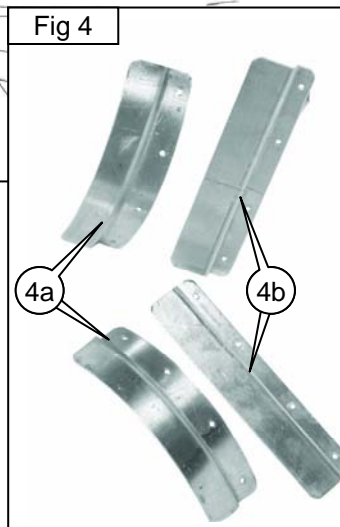
60  
61 Drill the holes using a suitably sized drill  
62 bit and install your fasteners. If you  
63 choose screws larger than 1/8" diameter,  
64 place the cover on a board and have a  
65 friend hold a piece of 1/8" pressboard on  
66 top of the plastic. Drill through this  
67 sandwich (use a 1/8" pilot hole first so you  
68 can drill accurately).



## 69 **Using Works Type Brackets**

70 The factory used a set of alloy brackets that were  
71 riveted to the fender and painted body color. The  
72 brackets are stepped, forming a raised flange that  
73 the edge of the plastic cover slides under. Pictures  
74 of two different works cars show the position of  
75 the brackets. The curved works bracket (4a, 5a, 6a)  
76 follows the curve at the top of the fender. The relatively flat  
77 brackets (4b, 5b, 6b) are riveted to the fender  
78 between the headlight and the hood opening. The  
79 headlight cover slides under the raised flange of the  
80 two brackets and is secured with one screw (5c, 6c).

81 The pictures are of two different cars- note that screws are in different locations  
82 relative to the parking lamp; the "right" location for the screw will depend on how  
83 the headlamp cover fits the fender. This design is simple and provides quick  
84 access to the headlamp by removing a single screw. Note that the chrome  
85 headlamp ring is not fitted on either of the cars in the two photographs. Thinking  
86 about it, the trim ring would simply add one more step before you could get at the  
87 headlamp, so it seems logical that the trim rings were not fitted.



## 88 **Maintenance**

89 Small abrasions and road film may be removed with commercial plastic polish. Moss offers a 3-stage  
90 plastic lens cleaning kit that is ideal for keeping these covers clean and new looking. Order 900-898,  
91 which includes three different cleaning/polishing solutions and a set of pads. One kit will be enough for 30  
92 cleanings.

93  
94  
95 *Although every effort has been made to ensure the accuracy and clarity of this information, any suggestions that you may have that will*  
96 *improve the information (especially detailed installation notes) are welcome. Please use the simple email form on the "Contact Us"*  
*page on the Moss website: <http://www.mossmotors.com/AboutMoss/ContactUs.aspx>*

*If you prefer, you may call our Technical Services Department at 805-681-3411. So many people call us for help that we are often not*  
*able to answer the calls as fast as we'd like, and you may be asked to leave a message. We apologize in advance for the*  
*inconvenience. We will get back to you within 2 business days.*



### **Moss Motors, Ltd.**

440 Rutherford Street, Goleta, California 93117  
In the US & Canada Toll Free (800) 667-7872 FAX (805) 692-2510 (805) 681-3400

### **Moss Europe Ltd.**

Hampton Farm Industrial Estate, Hampton Road West, Hanworth Middlesex, TW13 6DB  
In the UK: 020-8867-2020 FAX:- 020-8867-2030