

Removal

- 1 Remove crank arm (1) on actuating lever (2) (Fig. 1).

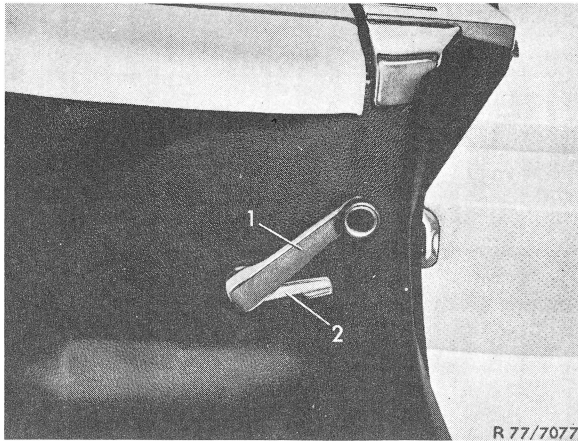


Fig. 1

- | | |
|-------------|-------------------|
| 1 Crank arm | 2 Actuating lever |
|-------------|-------------------|

- 2 Remove push rod (5) from guide bearing (3) (Fig. 2a or 2b).

- 3 Loosen knurled nut (6) and disconnect bowden wire on guide bearing (3).

- 4 Remove locking clip on guide lever from pull rod (7).

- 5a Model 107.043 up to Chassis End No. 006203
Model 107.044 up to Chassis End No. 003321

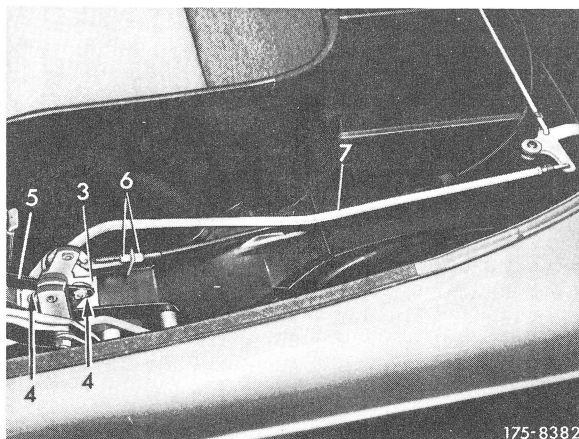


Fig. 2a

- | | |
|--------------------|----------------|
| 3 Guide bearing | 6 Knurled nuts |
| 4 Fastening screws | 7 Push rod |
| 5 Push rod | |

Unscrew fastening screws (4) on guide bearing (3) (Fig. 2a).

- 5b Model 107.043 up to Chassis End No. 006203
Model 107.044 up to Chassis End No. 003321

Push holder (8) out of oblong holes and push rearward over push rod (7) (Fig. 2b).

Unscrew fastening screws on guide bearing (3).

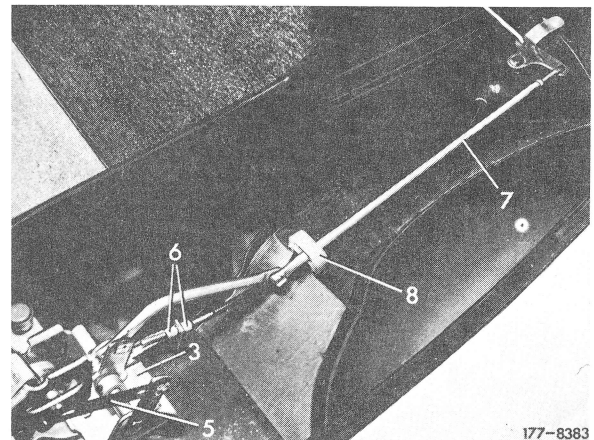


Fig. 2b

- | | |
|-----------------|-----------------------|
| 3 Guide bearing | 7 Push rod |
| 5 Push rod | 8 Holder for push rod |
| 6 Knurled nuts | |

- 6 Lift out guide bearing (3) with pull rod (7) (Fig. 2a or 2b).

Installation

- 7 For installation proceed vice versa.

Note: In the event of repairs, install only changed guide bearing with push rod according to Fig. 2b.