911

PREPARING DOOR SMELLS FOR REMOI'E CONTROL OU'ISIDE MIRROR

- From the center of the hole for the first moulding clip, draw a vertical line 85 rnm (31/2 in.) long down the door panel.
- 3. Drill anoilier 5 mmmm hole through the door panel and reiniorcement plate (in front of tllc rear bottom hole). Secure the reinforcement plate wilh an appropriate poprivet.

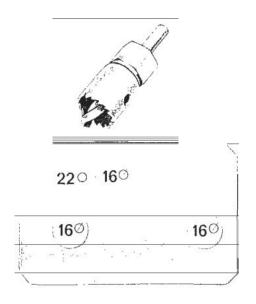


- 2. Hold reinforcement plate in position and inark lioles as illustriared in picture. Then drill holes according ro specifications.

 CALITION: The distance between the top edge of the large hale and the door mating edge 11must be al least 13 mm. The hole for the cables can be opened up with a standard hole EEE e. g. Black + Decker Type 21748 (see illustrarion).
- 4. Install a cable clamp on the inside of the reinforcement plate (behind the top door hinge) so that the wires will not be damaged by the window regulator teeth.

 Nute: If the new mirror is installed on doors with old type mirrors, the front mounting

hole must be plugged (weided).



14 00 160 160 210 160

lHole pattern for passenger door mirror (installation instructions, see 10.3 - 1/4)