

MSC09660 Mounting Bracket Installation Procedure

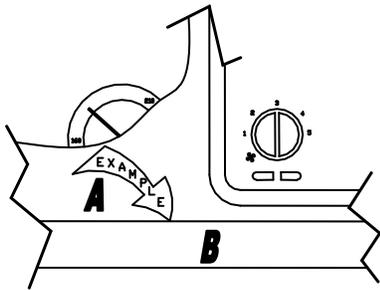


Figure 1

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Note: This is a general installation procedure and may not be applicable to all dash configurations.

1. Find a convenient location on the dash board. Using a small screw driver carefully separate face panel (A) from lower dashboard (B) (fig 1). If screws are used to secure lower dash board (B) they should be removed.
2. Peel off backing on Dual Lock Velcro (E). Apply one strip to Mounting Bracket (F) and one to back of Hand Held Control (not pictured).
3. Peel off backing on Protective Pad (G) and apply to channel of Mounting Bracket (F) (fig 2).

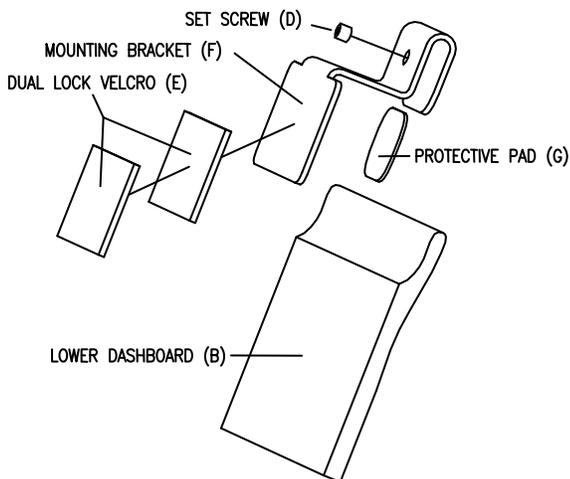


Figure 2 Mounting bracket Horizontal

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4. Insert control Mounting Bracket (F) over top edge of lower dashboard (B) (fig 2). Using a 3/32 allen wrench, Set Screw (D) can be inserted into threaded hole of Mounting Bracket (F). Tighten until bracket becomes stable (fig 2). For a more permanent application a Self Tapping Screw (not displayed) has been included.

Note: To prevent damage, care should be taken when tightening Set Screw (D) and Self Tapping Screw (not displayed).

5. Carefully realign face panel (A) with lower dash panel (B) and snap back into original position. If screws were removed in step 1 they should be replaced.

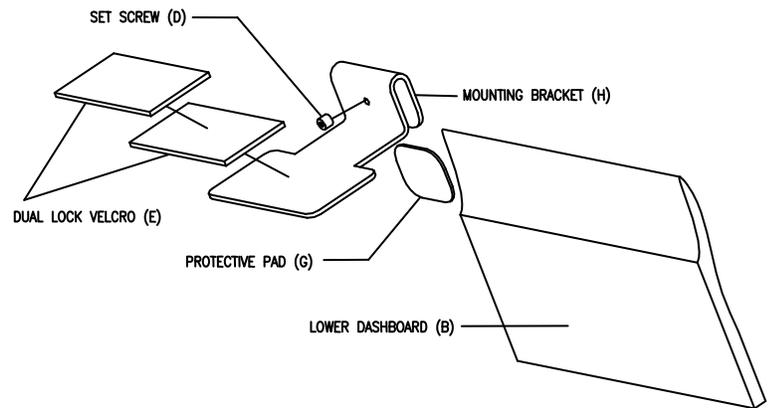


Figure 3 Mounting Bracket Vertical

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6. Vertical Mounting Bracket (H) has been added to provide additional mounting options (fig 3). In some cases, Mounting Brackets (F & H) can be inserted between face panel (A) and lower dashboard (B). Additional drilling of bracket may be required.

Note: Slight modifications to brackets can be made using pliers. To prevent damage, modifications should not be made unless bracket has been removed from the vehicle. For best results Dual Lock Velcro (O) and protective pad (G) should be applied to a clean dry surface. Do not apply if surface temperature is below 60° F.