

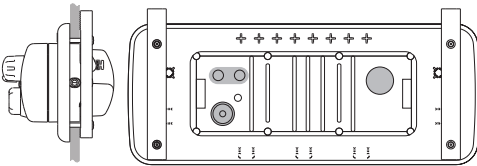
FITTING INSTRUCTIONS

NEW INSTALLATION

1. Select a convenient location in the dashboard or bulkhead. Minimum area required is 96 mm (h) by 212 mm (w). Make sure there is sufficient space behind to accommodate the body and leads without fouling any electrical wiring or control cables etc.
2. Use the template to mark and cut a hole 65 mm (h) by 165 mm (w), allowing for clearance of the two mounting screws holding the radio to the surround.
3. Use a 10 mm drill bit to form the radius of the corners and an 8 mm drill bit for the clearance of the mounting screws.
4. Install the radio using the two machine screws (supplied) by engaging them in the threaded holes in each side of the radio housing.
5. Connect the antenna lead, DC power lead and extension speaker leads (if fitted) as per the radio's instructions and check the radio is operational.
6. Insert combined radio and secure with four self tapping screws (supplied). If the radio is mounted in an exposed position it may be advisable to run a bead of suitable sealant behind the surround to prevent water seeping behind the dash board or bulkhead.
7. Install dress caps (supplied) over the self tapping screws to neaten the installation.

NOTE: If you are replacing your current installation and the existing hole is larger than the template, you will need to use the saw tooth clamps (supplied).

1. Loosely fit the clamps on to the flush mount bracket using the four machine screws provided in the clamp kit (pictured below).



2. Insert combined radio and secure with four self tapping screws (supplied). If the radio is mounted in an exposed position it may be advisable to run a bead of suitable sealant behind the surround to prevent water seeping behind the dash board or bulkhead.
3. Install dress caps (supplied) over the self tapping screws to neaten the installation.



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