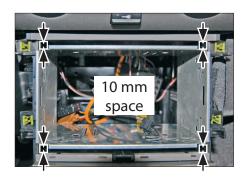
Installation Manual FP8252 / FP8253



7. Place the metal frame into the dashboard.

Adjust it vertically with 10 mm of space to the top and bottom.





 Use a soldering iron to heat up the plastic surface under the metal hooks left and right (4 on each side) and press them into the heated plastic. (see arrows)



9. Push the head unit into the fixed metal frame until it snaps in.

Place the facia plate.

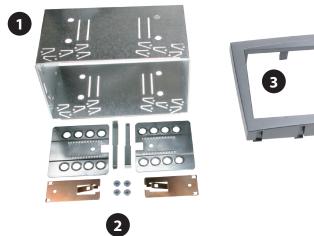
Reinstall everything in reverse order to finish installation.

Installation Manual Double DIN Kit

FP8252 (Silver) FP8253 (black)

- Porsche 911 (Type 997) --->2008
- Porsche Boxster (Type 987) → 2008
- Porsche Cayman (Type 987) → 2008

Compatible with double DIN devices



Double DIN Kit contents

• (1) Metal Frame

- (2) Installation Kit
- (3) Facia Plate

If you need assistance setting up or using your Aerpro product now or in the future, call Aerpro Support Australia TEL: 03 – 8587 8898 FAX: 03 – 8587 8866 Mon-Fri 9am – 5pm AEST. If you would like to download a digital copy of this manual, or other Aerpro manuals/software, please visit the http://aerpro.com website.

All installation work must be performed by a qualified professional installer only. The manufacturer / dealer is not liable for any kind of incidential or indirect damages.

Installation Manual FP8252 / FP8253



1. Remove 2 Torx (TX25) screws (1 on each side) left and right, located at the front end of the centre tunnel.



- Note: The screws are hidden in the carpet. (see photo)
- 2. Remove 4 Torx (TX15) screws (2 on each side)







4. Loose one screw (head 7 mm), located at the right side of the head unit.

Note: Just loose the screw. Don't remove! There is no screw at the left side.

- 5. Release the 4 retaining brackets of the OEM head unit (2 at each side) by turning them for 90° (see arrows)
- 6. Remove the OEM head unit.



3. Remove the side panels (fixed with clips) by pulling them towards your direction.



Mount the metal brackets to the double DIN head unit.



The position of the copper coloured holder can be adjusted to your needs for perfect fit. (see sample)