

- 1. The suction pad. From a B&Q plunger. The Thread attaches to Number 5. to seure it to number 3.
- 2. The three screws that attach number 3. to 12. These can be removed easily with a posy bit screwdriver.

 3. The base plate made from fiberglass with 3 screw holes and a hole to attach
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- 4. The Holes the srews pass through
- 5. This is the sawn plunger handle to attach to 1. to fix the plunger to the radio.
- 6. The case that holdes the batterys.
- 7. The existing radio chip we were supplyed with.
- 8. The on/off and volume controle which attaches to 11.
- 9. The Existing radio speaker.
- 10. The tuning controle which will also attach to 11.
- 11. The laser cut dials that will attach onto 10. and 8.
- 12. The fiberglass and filler shell to house all the electronics. I have sectioned it to show interier.
- 13. The screws that attach 11. to 10. and 8.