

How to: Stop A-Pillar Squeaks

For anyone suffering the common rattles/squeaks from the A-Pillars and for those of you who have tried the wedging a cable tie option and it hasn't worked (like myself).

Needed:

Torx Screwdriver

Flat Head Screwdriver

Glue

Foam/Sound Deadening Material

- 1) Remove "AIRBAG" logo on A-Pillar by prising off with the flat head screwdriver & unscrew torx screw.**



- 2) Remove Trim from the A-Pillar by pulling (easiest from the top where the trim meets the roof lining) after which you should be left with something that looks similar to the picture below:



- 3) Cut a small strip of the sound deadening material/foam to fit between where the trim of the A-Pillar meets with the dashboard and glue.



- 4) Glue the strip of material that you've just cut out onto the part of the dashboard that meets the A-Pillar trim (as below) Once dry cut holes to allow the two prongs from the A-pillar trim to pass through the two holes in the dashboard to secure the trim. (the purpose of the sound deadening material is to stop the two pieces of trim rubbing and creating the creaking/squeaking noises therefore ensure that the material is adequately placed between the two parts).



- 5) Refit the A-Pillar trim including the little "AIRBAG" logo (reversal of the above) and enjoy the peace and quiet.