A Guide to Fitting your Number Plates

You can fix your new number plates to your vehicle by using self-adhesive sticky pads or a variety of screw types. Whichever method you choose, please ensure you only use fixings suitable for number plate assembly.

Screw Fixing in Five Easy Steps

Please note: this method is only advised if your existing plates were attached with screws.

To fix number plates for the first time to a new vehicle, please refer to vehicle manufacturer guidelines.

What you need…
1. A cordless or electric drill
2. An appropriate type 4mm to 6mm drill bit
3. A Philips screw driver
4. Self tapping non-corrosive screws (use originals if undamaged)
5. Colour-coded screw caps (use originals if undamaged)
6. Piece of smooth wood (optional)
7. Soft, clean cloth

What to do...

Step 1
- Pop open the plastic screw caps
- Remove the screws with the screwdriver.

Step 2
- Place the original number plate exactly on top of the new one – both plates facing downwards.

Step 3
- Drill holes through the back of the new number plate using the original number plate holes as a template.
- You may wish to place a piece of wood beneath the plates to prevent drill damage to the surface upon which you are using.
- Drill slowly and carefully to ensure clean drill holes and to avoid slipping. Do not drill a pilot hole as this may cause cracking.

Step 4
- Polish the plate in a circular motion using a soft, clean cloth to remove fingermarks and any acrylic residue around the drill holes.

Step 5
- Thread the screws through the plastic caps.
- Screw the new number plate to the vehicle using the original number plate holes in the bumper.
- Do not overtighten the screws.
- The plastic caps can now be closed.

These instructions are for guidance only and Bestplate Ltd cannot be held responsible for plates damaged during the assembly process.

Produced by Bestplate Ltd © 2014. Bestplate is part of the Zell-Em Group www.bestplate.com