

STAINLESS STEEL OVERSILLS

Dear Member,

We hope that your Stainless Steel Oversills arrived safely and that you have received all the components necessary to fit them. If you have any problems regarding either damage to the items in transit or shortage of components, then please contact us within 48 hours of receiving the Oversills so that we can make a claim from the carriers insurance and replace the damaged or missing item.

You should have received the following items:-

Two S/S Oversills (one right and one left)
Two finishing strips
Twenty Two rivets
Ten screws

PLEASE READ CAREFULLY

With the finishing strip slotted firmly onto either the left or right sill, offer it up to the correct side of the car and hold it firmly in position with either mole grips or the help of a friend.

Drill through the holes along the bottom edge of the sill and fix it into position temporarily with the screws.

Press the sill firmly against the car and using a fine point felt-tip pen, mark along the top edge of the finishing strip.

Take the sill off the car and position the finishing strip on its own along the marked pen line. The holes can now be drilled and the strip fixed into position with the rivets.

At this point it is a good idea to treat your car's sills with a good rust preventer such as Waxoyl.

The sill can now be slotted into the finishing strip and then fixed along the bottom edge with the screws.

If you find that you have any gaps or cracks at the edges where water may be able to penetrate, we recommend that you seal these with an exhaust sealing paste to prevent any moisture creeping in.

The polished steel surface requires minimum maintenance to keep in good condition. Simply wipe it clean with a wet sponge and ensure it has a regular coating of ordinary wax polish.