Precepts for the sticking

Minimum temperature: +18°C

At the moment of installation, the inner side of the windscreen as well as all elements to be stuck must have a minimum temperature of 18 centigrades.

Important!

Do not touch the adhesive surfaces of the carrier paper, the reception elements and the mounting disc after having peeled off the protective foil, as this would degrade their adhesive strength!

Take care that in the mounting area the inner side of the windscreen is absolutely dry!

Mounting of reception elements

Stick spacer strips closely to the gasket of the windscreen.

Mounting of reception elements

Stick spacer strips closely to the gasket of the windscreen.

Choose place of installation A or B

Check the following beforehand:
- Space available (see item 3)
- Ground connection (see item 7)
- Laying of antenna cable (see item 6)

Stick mounting disc

Cut out mounting jig from the packing box.

Put mounting jig on disc and both tentatively on place A or B.

Peel off protective foil, position mounting disc and press it into the windscreen. Then, carefully take away the jig. Rub the disc firmly.

Mounting of reception elements

Stick spacer strips closely to the gasket of the windscreen.

Secure reception element

Apply the transparent terminal patches to beginning and end and rub down carefully;

Take away spacer strips.
Application of housing
First put it on the lower pin of the disc, then press close to the top.
Tighten screw.

Installation of aerial cable
Insert aerial cable under rubber gasket around windscreem frame and lead it down or put it under the beam covering.

Earthing
The earth tape...
...shall not form too big a loop,
...shall not execute tensile stress to the housing,
...must not be extended,
...shall be kept as short as possible.
Do not use eloxated screws.
Take care of neat contact to earth.
Alternatives of earthing: 12, 13, 14.

Un-shield or rear-view mirror
Loosen the holder screw and slide the earth tape a good way under the base of the holder. Then tighten the screw again until the earth tape is perforated.

Under gasket/covering of side beam
Remove a certain length of the gasket (and covering, if necessary). Scratch away the paint at the contact point of beam and apply protective grease to the metal. Apply earth tape to the contact point. Slide earth clamp over edge of side beam and earth tape. Put covering/gasket back into original position.

At another point
Frame or side beam of windscreem:
Drill hole of 2mm Ø

Electrical connections
Connect aerial cable (HF) to car radio. Current cable to +12V source. The automatic aerial terminal on the car radio is suitable for this. This connection is fused, and the aerial is operated together with the radio.
HF = HF socket
Aut. Ant. = Automatic aerial terminal

Important
The cleaning cloth provided is only suitable for removing grease from window.
- First clean window with commercially available window cleaning agent.
- Rub window dry.
- Wipe mounting point with cleaning cloth.
- Wipe mounting point with dry tissue or cloth until dry.

Interference suppression
Skill-full interference suppression on the engine, etc. is an essential condition to enjoy the full performance of your car radio. The relevant instructions given by the car radio manufacturer must be followed very detail.