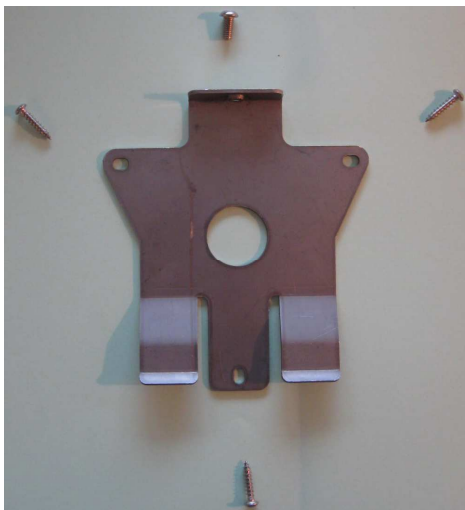


TECHNICAL GUIDE

Remote Controlled LED PROJECTOR Mounting

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1. PARTS



Roof panel mounting



Mounting support



Waterproof seal

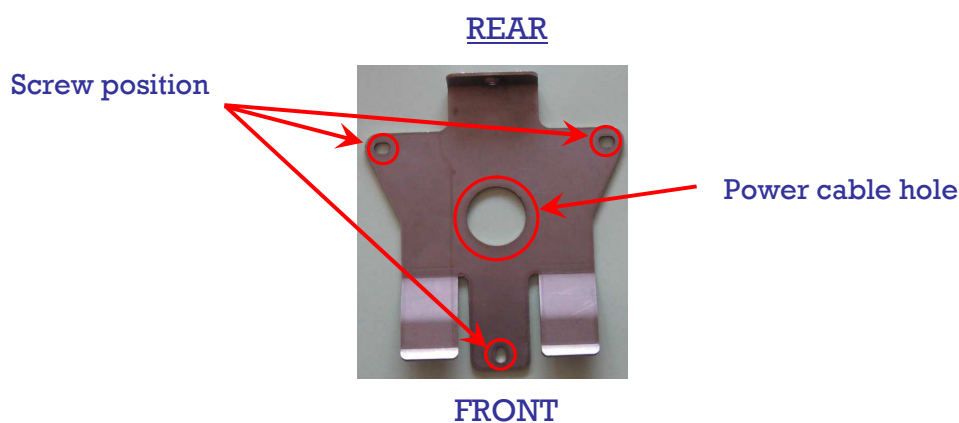
2. INSTALLATION

2.1. MOUNTING ON ROOF PANEL

Determine the location for the light on your vehicle (the surface should be as flat as possible).

Clean the chosen location.

- Place the fixing system on the roof.
- Mark the location of the holes for each of the 3 screws
- Mark the position for passing of the power cable



- Remove the fixing system from the roof
- Drill a hole of the correct diameter at each marked position
- Place a guide wire (not supplied) through the previously drilled power cable hole
- Place the fixing system on the roof panel once again
- Fasten the mounting system to the panel using the 3 screws provided

2.2. PROJECTOR MODIFICATION

- Remove the cigarette-lighter plug connector differentiating the power supply cable from the earth



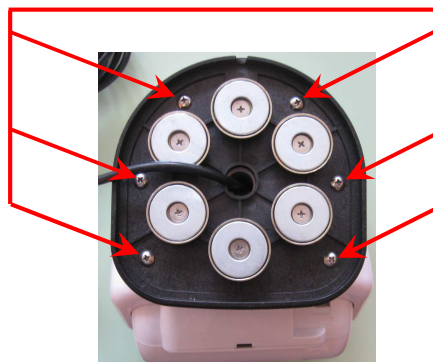
CIGARETTE
LIGHTER PLUG

- Remove the rubber base plate protection from the magnetic base



RUBBER PROTECTION
BASE

- Dissociate the power supply cable from the protective rubber base
- Remove the 6 screws from the magnetic base



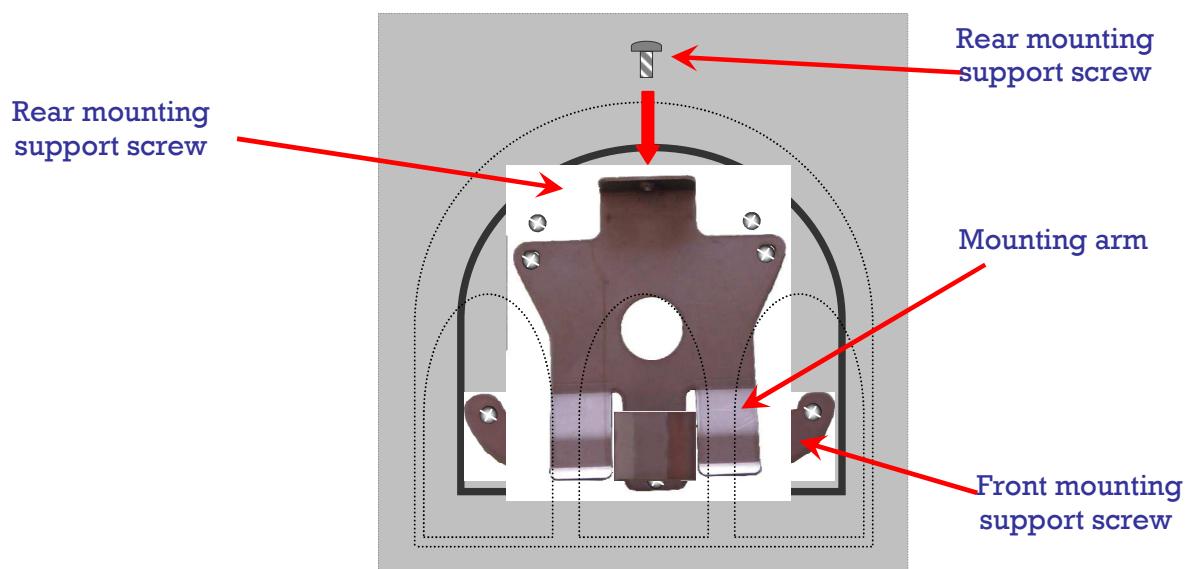
FIXING
SCREW



- Remove the magnetic base
- Place the waterproof seal
- Attach the front and rear mounting bracket using the screws supplied



- Pull the cable through the guide-wire
- Place the projector on the fixing bracket in such a way that the 2 front parts of the fixing system sit on the front fixing bracket
- Fit the parts together to ensure stability.
- Verify the correct positioning of the protective seal
- Lift the rear of the projector seal to place and tighten the rear support screw mounting system



PROJECTOR ON ROOF PANEL – bottom view

- Wire the loom on the chosen power supply.
- Test the functioning of the product