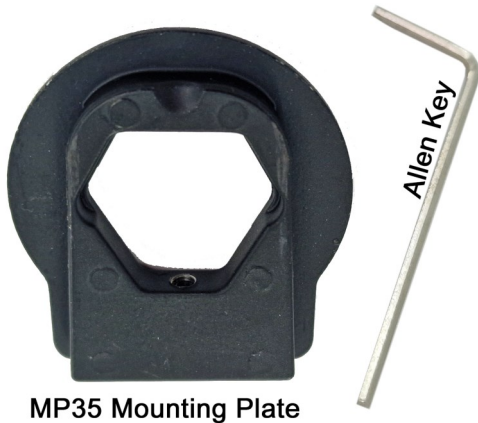


REVCAMUK

Installing MP35 mounting plate + ACCMB2 bracket to the hexagonal shaped windscreen button



MP35 Mounting Plate

Allen Key

The mounting plate (MP35) adapts the hexagonal shaped windscreen button to the same shape/dimensions as a Ford/Universal windscreen button. This then allows our Ford/Universal double ball joint swan neck bracket to fit.

You will have been given the MP35 mounting plate and a small allen key. The allen key will later tighten up a small grub

screw - that is located at the bottom of the mounting plate.

The mounting plate is designed to be “snug”. It will require a fair amount of wriggling to get it to fit. Rest assured that it should fit, provided the grub screw isn’t protruding due to early tightening up. We test every mounting plate on our own vehicle before dispatch, to re-assure customers that their efforts aren’t in vain.



Once the mounting plate is flush to the windscreen, tighten the grub screw as shown in the centre-right image.

That is the hard bit complete. The next step will be to attach the Ford/Universal bracket to the MON293B mirror monitor.

You will notice that the rear of the





monitor has 6 screw holes. We recommend using the top 4.

Carefully secure the bracket to the rear of the mirror monitor using a Philips screwdriver and the 4 small screws (provided with the bracket).

Next, slide the monitor and bracket downwards on to the MP35 mounting plate that is attached to the windscreen. Then tilt the monitor up slightly to allow access to the screw located on the base of the bracket. Tighten the screw up gently - to secure the bracket against the mounting plate (see image below).



Check everything is secure.

The finished result will look like the image below. The fixing of the monitor is now complete.

The wiring to the monitor can now be concealed behind the headlining.

I hope the installation was straight forward and stress free, and we wish you many safe and happy travels.

