Fitting rear LED lights

After taking out old lights see two holes level with each other inside the cup holders shown here



Take the rubber rings from the old lights and fit to new cups.

Push the new cup in place and mark with felt tip, like this



and <u>like this</u>



Drill these marks out using size 5 bit then take these screws from the old lights,



and fit them to the back of the new cups <u>like this</u>



and screw back into place, <u>like this</u>

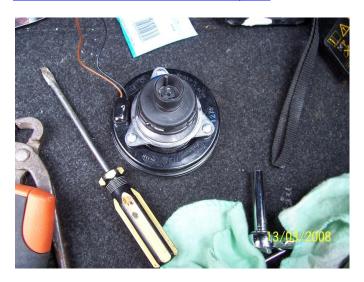


Then onto the centres the lights themselves: shown here



You will have to source screws to fit them together as they are not supplied with the lights.

this shows the centre unit screwed in place



Just on the inner part of the cup there is a lip superglue this and push the lights into place, make sure that the Hella sign is straight up, and that's it the wiring is really easy,

All lights off



<u>Indicator</u>



Brakes



Side lights



Reverse



Fog light



Note that there is no colour showing through these lights as colourless bulbs were used so they all look the same when off in the daytime <u>like this</u>



Whole job, start to finish, takes about 3hrs