

## How to fit coupe lights to your mk4 astra

### Tools:

Set of screw drivers of the + kind  
Set of torx screwdrivers  
Plus a square headed one for adjusting the lights once fitted.  
Set of spanners  
Pliers

Before you do anything, drive up to a wall about 1 meter away and turn on your headlights, draw a line around the area which they hit on the wall, it should be a rough triangle. You can use this as a guide when aligning the new coupe lights.

Undo all of the screws holding the bumper onto the car. There are 4 screws in all and 3 push in pegs under the car.

Undo the screw at the top of each wheel arch first.



Then at the bottom of the wheel arch going upwards is another one. See picture



Then get under the car and just pries off the clips, 3 in a row about 30cm from the front of the bumper. Just pull out the center pin using some pliers and the pop out the rest of the clip, takes seconds.



Next step is undo the 2 screws you can't miss on top of the bumper with the bonnet open.



Then tug away the bumper firmly, it will come lose as long as you found all the screws. It's best to have a towel or something to lay the bumper on so it doesn't scratch. You should now be looking at something like this.



Now undo the 3 bolts holding on the headlights, they unscrew easily enough. There are two bolts on top and one underneath.



Once you have done this just undo all the connectors from the back of each light and replace the headlight with the coupe one. It's best to do one light at a time so you can see what went where from the other one. Once you have fitted both lights check that all the functions are working, sidelights, full beam etc. then re fit the bumper following the removal process is reverse.

Next align your lights; this is very important, if you want to see where you are going.

Drive back up to the wall to were you were before and check with the lights on to make sure that the illumination falls into the same area. If it doesn't, don't worry. Just pull out the bung bellow. This is just above the light; just turn the bolt inside using the square screwdriver left or right to align it with your guides on the wall.



Finished, stand back and admire.

