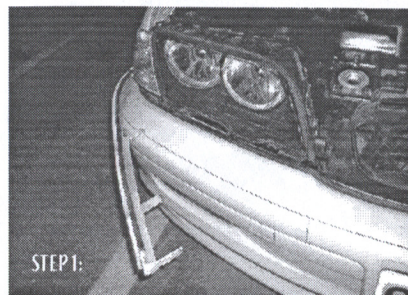
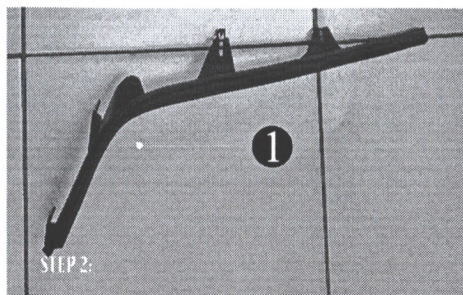


# E46 EURO HEADLIGHTS CCFL ANGEL EYES INSTALLATION INSTRUCTION



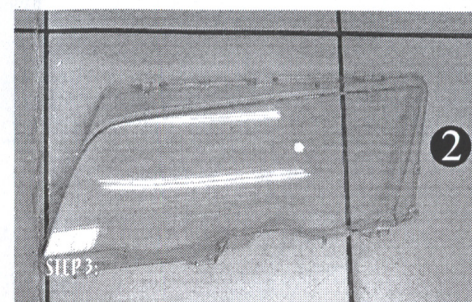
STEP 1:

TEST THE ANGEL EYES KIT BEFORE STARTING INSTALLATION TO ENSURE IT WORKS NORMALLY. TAKE OFF THE LOWER EYELID.



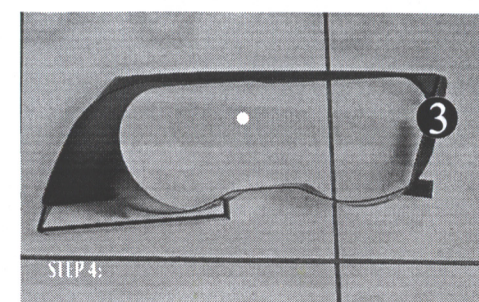
STEP 2:

REMOVE THE RUBBER SEAL ①  
NO NEED OF TAKING OFF THE HEADLAMP WHOLE FROM THE CAR.



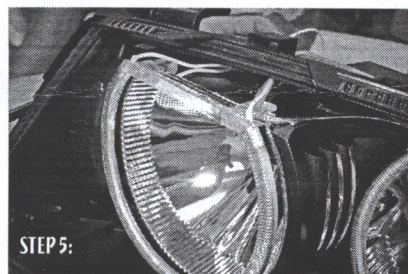
STEP 3:

RELEASE THE TABS ON THE TOP, BOTTOM AND INSIDE, THEN TAKE OFF THE CLEAR HEADLAMP COVER ②



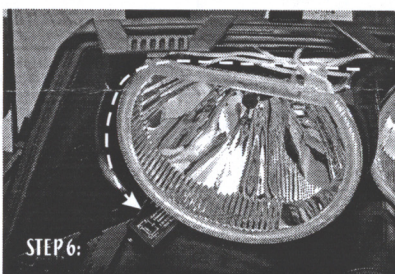
STEP 4:

THEN TAKE THE PLASTIC TRIM OUT. ③



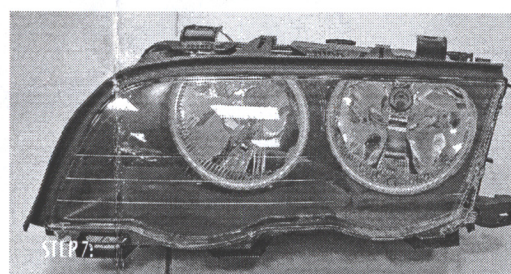
STEP 5:

CLIP THE ANGEL EYES ON THE TOP FLAT AREA OF CHROME REFLECTORS. BE CAREFUL NOT TO INTERFERE THE MOVING OF PROJECTOR IF THERE IS.



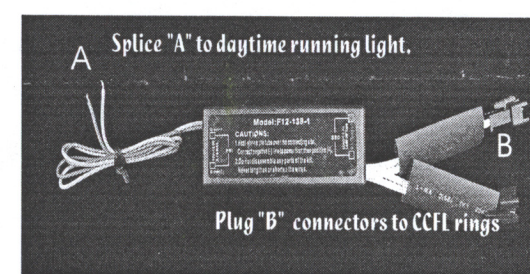
STEP 6:

RUN THE WIRING TO THE LOWER LEFT CORNER OF HIGH BEAM SIDE AND FIX THE INVERTER THERE. DO NOT STRAP THE WIRING TIGHTLY THAT MAY AFFECT THE BRIGHTNESS.

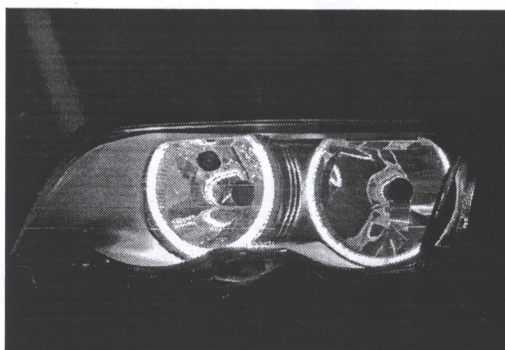


STEP 7:

CONNECT THE WIRES TO INVERTER AND HEAT SHRINK THE CONNECTING SITE TO PREVENT LOOSENING. TEST THE ANGEL EYES KIT AGAIN. ENSURE IT WORKS NORMALLY, THEN YOU CAN PUT ALL THINGS BACK IN REVERSE OF REMOVAL.



REMOVE THE DAYTIME RUNNING LIGHT BULB. CONNECT THE WIRES TO THE LINES THAT SUPPLIED DAYTIME RUNNING LIGHT. CONNECT THE NEGATIVE BROWN(-), THEN POSITIVE GRAY (+)



## Specification of CCFL Angel Eyes Kit

Color Temperature	K	7000 ± 200	For safety concern, do not cut or lengthen the WHITE high-voltage silicon wires.
Current	mArms	5.0 ± 0.5	
Output Voltage	Vrms	1400 ± 10%	
Lumen Voltage	Vrms	700 ± 10%	
Frequency	Khz	40 ± 10%	
Wattage	IL x VL	3.5 ± 10%	
Brightness	Cd/m <sup>2</sup>	32000 ± 10%	
Input Voltage	Vdc	12	
Life Time	Hr	≥ 15000	

