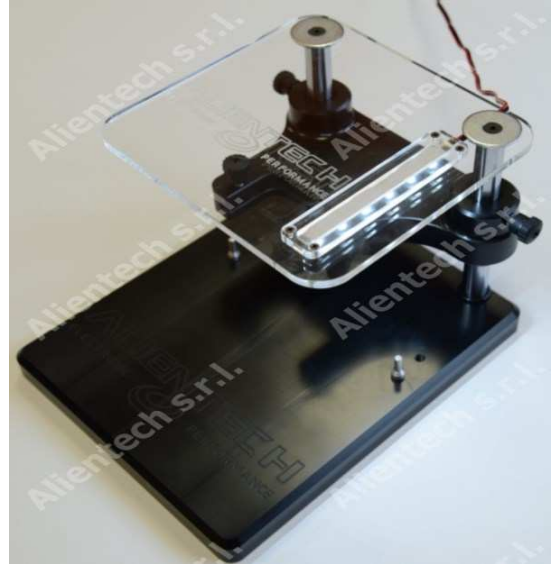


# Positioning frame

How to assemble and use the upper illumination deck



**Positioning frame 14P800ADBO**



**Positioning frame with upper illumination deck  
14P800ADB1**



**Upper illumination deck 14P800ADB2**



**Programming probes 14P800ADB3**

## How to assemble the upper illumination deck

Material needed:

- Upper illumination deck
- 2 washers
- 2 Allen screws  $\varnothing$  4 mm.
- 1 hex key  $\varnothing$  4 mm. (not provided)
- 1 hex key  $\varnothing$  5 mm. (not provided)

1. Remove the screws securing the adapter;



2. Lift up completely the adapter-holding plate;



3. Unscrew the Allen screws from the top plate of the frame, using a hex key.  
**Notice:** Use a hex key  $\varnothing 5$  or  $\varnothing 4$  depending on the screws on the frame..



4. Remove the top plate from the frame;



5. Set the upper illumination deck, aligning the mounting holes;
6. Set a washer for each hole, making sure to keep the countersunk side of the washer upwards;



7. Tighten the Allen screws on the upper illumination deck, using the hex key  $\varnothing 4$ .  
**Notice:** The washer must be placed over the red/black power cord.



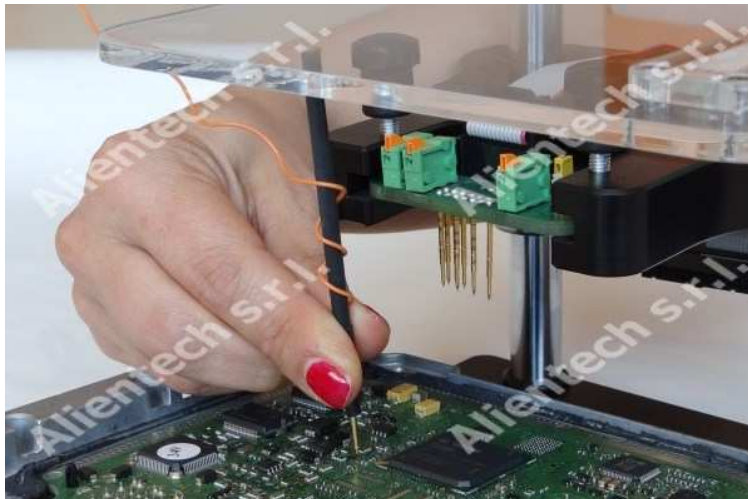
8. Lower the adapter-holding plate;
9. Screw back the screws to secure the adapter.

## How to use the positioning frame and the upper illumination deck

1. Set the ECU on the positioning frame;
2. Set the adapter into the compartment of the frame;
3. Place one or more programming probes on the programming pads, following the connection instructions provided in the manual of the family in use;



4. Wedge the programming probe under the deck;





5. Ease the wire of the probe into the connector of the adapter in use;



6. Lower the adapter on the ECU.

