



**I.L. MOTORSPORT**

# Installation Instructions

## Aluminum washer tank

NAB-0941

Disassemble the original washer tank. Remove the pump and grommet from the tank. Reroute the hose to the position of the new aluminum tank.

Insert the grommet into the opening of the aluminum tank. Slide the pump at a 45 ° angle into the grommet in the aluminum tank and then turn it to the left until the pump sits in the bracket of the tank. (Fig. 1)

Now screw the supplied rubber stamp on the underside of the aluminum tank. This is used for the horizontal alignment of the aluminum tank (Fig. 2)

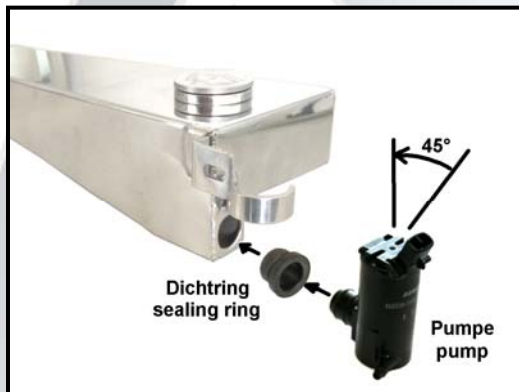


Fig 1



Fig 2

- Check if the mounting holes are not occupied in the firewall.  
(if the holes are not available or occupied go to section 1)
- Attach the water hose to the pump.  
On MK1 models the hose must be removed from the nozzles and installed opposite so that the hose is pointing to the leftside where the tank is situated.

Now, the aluminum tank may be positioned behind the firewall and secured with the supplied screws.  
(Fig 3 / Fig 4)

To connect the pump to the connector, the wiring needs to be extended.  
On MK2 models the cable is removed from the clips and rerouted to the pump.  
On MK1 models, the cable must be extended and rerouted to the pump.



Fig 3

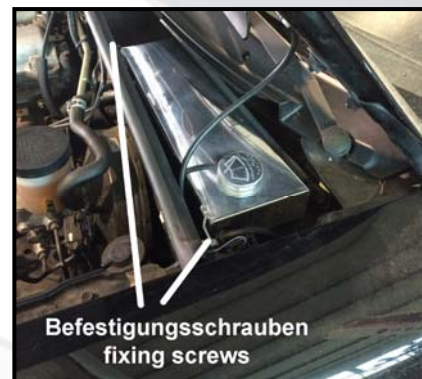


Fig 4

The mounting holes should be present in all MK2 & MK2.5 models.



# Installation Instructions

## Aluminum washer tank

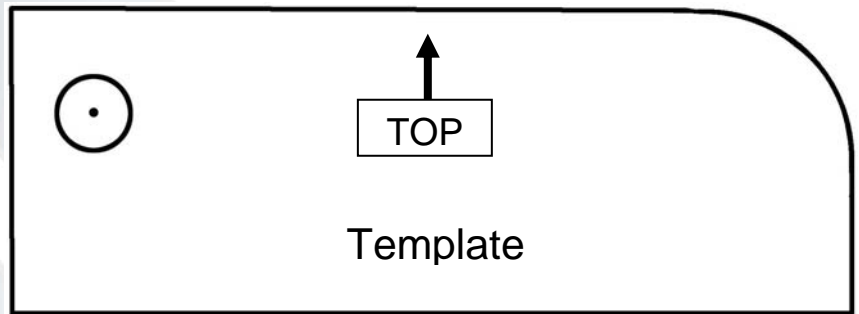
NAB-0941

### section 1

To make the holes (Ø10mm) in the firewall, you can proceed as follows.  
Cut out the template for the leftside hole and hold to the engine firewall (Fig 5).



Fig 5



The hole on the rightside may be occupied by a clip, this clip must be moved.  
Loosen the screws securing the vacuum line clip and carefully place it on the motor (Fig 6)  
Remove the pipes carefully from the clip, rotate the clip 90 ° and carefully spread your upper and middle pipes apart so the clip can be easily removed. (Fig 7)

At a distance of about 2 - 3 cm, a new hole (Ø7mm) must be drilled. (Fig 8)  
Press the clip into the new hole and attach the lines back into the clip.

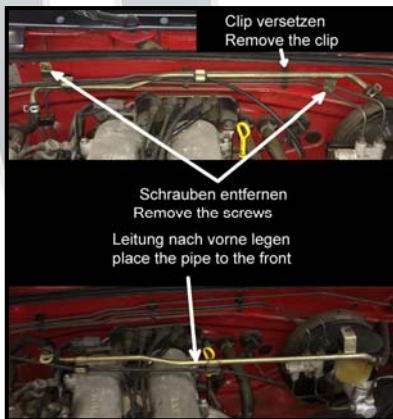


Fig 6



Fig 7

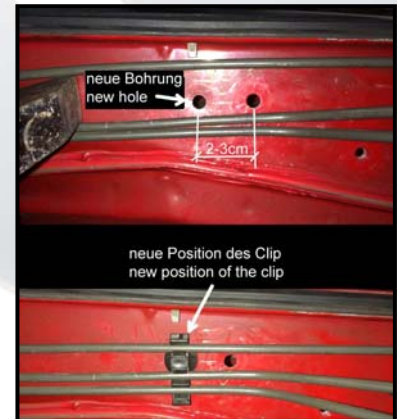


Fig 8

Now, the vacuum pipe is attached to the firewall.

The aluminum container may now be positioned behind the firewall and secured with the supplied screws.  
(Figure 3 / Figure 4)

Installation of the pump, see page 1

**Note:** If the wiper linkage should touch the aluminum tank when the wipers are functioning (turning), lightly press the wiper linkage in the center 1cm away from the container. As a result the linkage will not touch the tank anymore and functionality of the wiper is not affected in any way.