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## Modification instructions for raised installation Dishwasher PNC No. 911.....

In order to avoid a lifting effect through suction, a kit for high installation bearing the spare-part no. 435761 was put together. The kit can also be used for low-lying drainpipes and to avoid an error message.

#### General

- 1. These modifications may only be carried out by authorised staff members.
- 2. The kit comprises a ventilation pipe and a discharge hose.
- 3. After carrying out the repair a test run to check for leaks, a test program and a VDE test must be carried out.

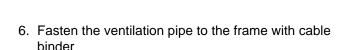


Pay particular attention to proper installation

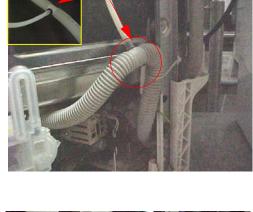
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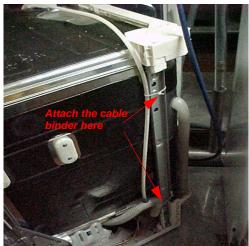
### **Modifications**

- Remove the dishwasher.
- 2. Remove the left-hand and right-hand side panels.
- 3. Completely remove the discharge hose.
- 4. Use a cable binder to attach a new discharge hose to the pump opening and the frame. Make sure that the discharge hose is properly positioned. The connection position must be higher than the water level in the collecting tank.
- 5. Fasten the ventilation pipe into the discharge hose. Important! It is essential to check for any leaks!



7. Attach the ventilation pipe to the water inlet.



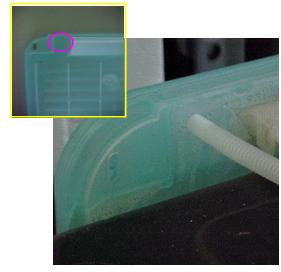


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8. The ventilation pipe will need to fastened in accordance with the type of water inlet installed.

## Large water inlet

In the case of a side tank for intensive drying a hole will need to be drilled through which the hose will be lead to the tank.



### **Small water inlet**

