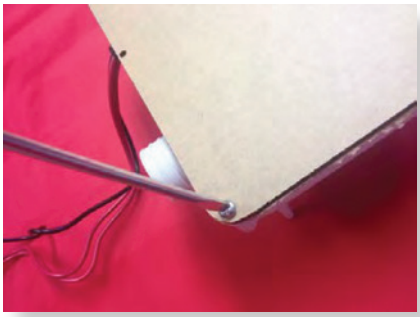
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# Assembling Instructions

## 31349 – Shower Sump System Unit, Lsu 600, 12V



**Step 1:**
Take the product off the carton box.



**Step 2:**
Unscrew the top acrylic lid until you see the inner components of the product.




The Shower Sump System Unit includes an automatic pump, an outlet, a fixing clamp, an o-ring, a non-return valve, a plastic net for filtration and a warning label.



**Step 3:**
Remove the filtration net from the base to have clear access to the pump.



**Step 4:**
Remove the pump from the base of the Sump System and remove the Grey Plastic Cover from the pump.



**Step 5:**
Remove the protecting white foam for the floatation mechanism to operate. Close back when foam removed.



**Step 6:**
Place the O-Ring on the inner side of the outlet as shown on the picture. Then place the pump back to its position applying slight strength for best fitment.



**Step 7:**
Locate the three wires of the pump and mark the MIDDLE RED as the automatic positive (+) and the BOTTOM RED as the manually operated positive (+). BLACK is for negative (-).



**Step 8:**
Notice the FLAT surface of the Non-return valve and insert it on the outlet's adapter facing inwards as on the picture. The ribbed part faces outwards.

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# Assembling Instructions

## *31349 – Shower Sump System Unit, Lsu 600, 12V*



**Step 9:**
Insert the Outlet and Fix the blue Clamp. Note that the Clamp must be inserted fully inside the referring sockets of the adapter.



**Step 10:**
Assemble the hose to the outlet and attach a metallic clamp if needed. Put the filtration net back to position and screw back the acrylic lid.

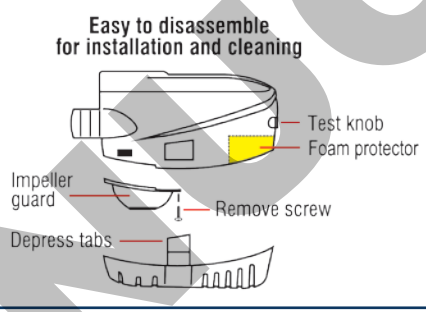


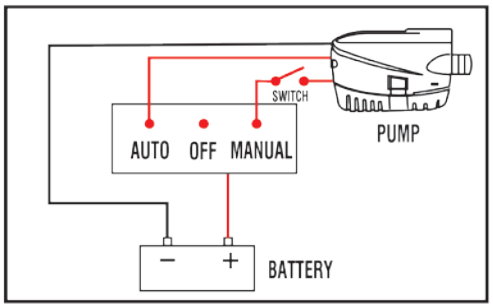
**Step 11:**
The product is ready to operate accordingly to theconnection type chosen at **step seven.**

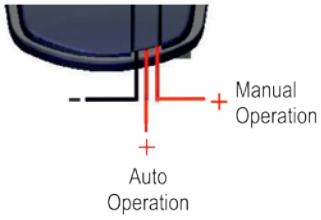
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# Attention before use

## Before installation please remove the foam protector




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