

# Water Wing on 87cm Reservoir Installation Diagram.

Please read **all** instructions before commencing installation

**Warning Heavy Stone. Take care when lifting, if unsure consult a specialist.**

Document 6

Follow the reservoir installation instructions Document 3.

Place the pallet close to the installed reservoir. Remove 5 sides of the wing box with a screw driver leaving one side between the wing and the pallet. Slide the wing to the pallet edge this will allow the metal support plate to be inserted (Insure the pin is fully inserted into the hole so the base plate is tight against the wing). Feed the pipe down through the hole leaving it just short of the bottom. Place a wooden block under the metal plate this is to take some of the weight when lifting up into position. Fit the pump in the reservoir, and feed the power cable up through to the power supply or through a underground pipe if installed. See Diagram A.

Lift the wing into the upright position (2 Men Required) keeping the weight on the wooden block when the wing is lifted up into position. See Diagram B and C.

When the wing is upright, slide it from the wooden block and across to the grill in the centre of the reservoir.

Turn the wing on the Metal Support Plate so the water pipe can be pushed down through the hole in the Metal Support Plate and through the grill into the reservoir, connect the water pipe to the pump accessing it via the hatch.

Finally connect the nozzle to the top of the pipe and push this down the hole in the top of the wing. Some foam packaging may be required to fill out the nozzle when pushing back down the hole. See Diagram D.

The pump flow rate may need adjusting to cover the stone in water or to avoid splashing.

