

INCLUDED PARTS

100 Gallon Tank
Tank Cover
Trough
Float Valve

Float Valve Cover
(2) Cover Bolts
(2) Wing Nuts

1. Set your trough on level ground.
2. Dig your trough into the ground. Line up the top of the soil with the Soil line on the outside of the trough. **Make sure the trough is level.**



3. Set the tank against and above the end of the trough. Position the tank so the outlet hole is above the end of the trough.
4. Screw in the Float Valve to the outlet hole. The seal & tightening nut may have to be flipped around before attaching the float valve to the tank.



5. Fill the tank with water.

CONTINUED 

6. Allow water to fill into the trough until it automatically shuts itself off. Water should not overflow the trough. Adjust the float valve to establish the desired amount of water in the trough.
7. Place and bolt on the Float valve cover to the trough. Predrilled holes in the top lip of the trough will line up with the predrilled holes on the lip of the cover. Slip your bolt in from the bottom of the trough up through the cover. Use the wing nuts to fasten and tighten down the cover to the trough.



8. Place the Wild Water cover on top of the tank after you have completely filled it.
9. You are now ready to start providing water to your wildlife.

