

## Low-Pro Install Tips



### Prepare the Area

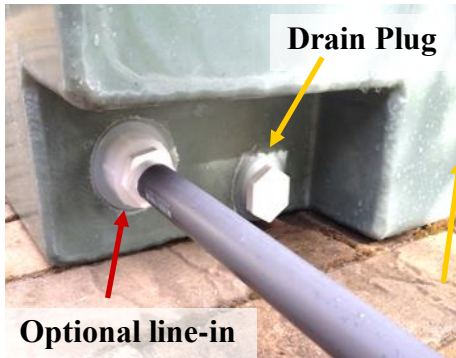
The Low-Profile guzzler is designed to be installed as an above-the-ground water collection system.

Simply set it on a level, smooth patch of ground. Rake the area and remove any sharp rocks or sticks to avoid a puncture of the tank.

When filled with water, the total weight of the guzzler will be 1880 lbs.

### Install Lid and Bolts Before Filling with Water

Place the lid and secure the 4 bolts and washers before you fill the tank with water. It will be hard to install the lid with water already in the tank.



### Drain Plug and Optional Water Line-in

Simply remove the drain plug to clean the tank or when moving the guzzler to a new location.

There is a second threaded fitting if you decide to add a water line-in, float-valve or connect the guzzlers in series.

### Adding a Collection Roof

Adding a collection roof will dramatically increase the surface area for rainwater collection. A roof can be added on one, two or three sides of the guzzler. Roofs are made of common materials, such as metal corrugated roofing, and available at many big box stores and lumber yards.

You can also fill the guzzler manually by dumping water directly into the drinking area or anywhere on the guzzler roof. The water will gravity-feed down into the reservoir. Roof plans are available on the website [www.rainmakerwildlife.com](http://www.rainmakerwildlife.com)

