

## Inlet Water Level Control Structure™

- ◆ Constructed of rugged ½" PVC.
- ◆ Stainless steel screws and custom anodized aluminum corner extrusions used for strength and durability.\*
- ◆ Flexible coupler allows PVC, plastic pipe, or other materials to be easily attached. *(Please specify type of pipe when ordering.)*
- ◆ Stoplogs made of PVC in 5" and 7" heights for adjustability. (Maintenance recommended: Remove stoplogs and grease seal with Ultra Lube [included]. Ensure there is no debris in the tracks or along the bottom of the structure. Replace stoplogs after greasing.)
- ◆ To minimize seepage, align stoplogs firmly against one side of the stoplog track.
- ◆ Stoplogs must remain in track during structure installation.
- ◆ Structure must be anchored down when installed or it may have the tendency to float.
- ◆ Structures are intended for gravity flow; some seepage may occur.
- ◆ 5-year warranty on all standard structures.



\*For water that is caustic, acid, corrosive, salt, or pH below 5 pH or above 9 pH, please notify us of your requirements to ensure structures are built with compatible hardware. For these applications, Agri Drain recommends stainless steel.

Inlet Water Level Control Structure™			
Pipe Size	Available Heights	Width	Depth
4"	2' - 6'	11 <sup>5</sup> / <sub>8</sub> "	6"
6"	2' - 6'	11 <sup>5</sup> / <sub>8</sub> "	6"
8"	2' - 6'	11 <sup>5</sup> / <sub>8</sub> "	6"
10"	2' - 6'	14"	8"
12"	2' - 6'	16"	10"
15"	2' - 6'	20"	12"
18"	2' - 6'	24"	14"
24"	3' - 6'	31"	18"

PVC stoplogs with stainless steel lifting hooks.



Comes with a handle to install and remove stoplogs.

