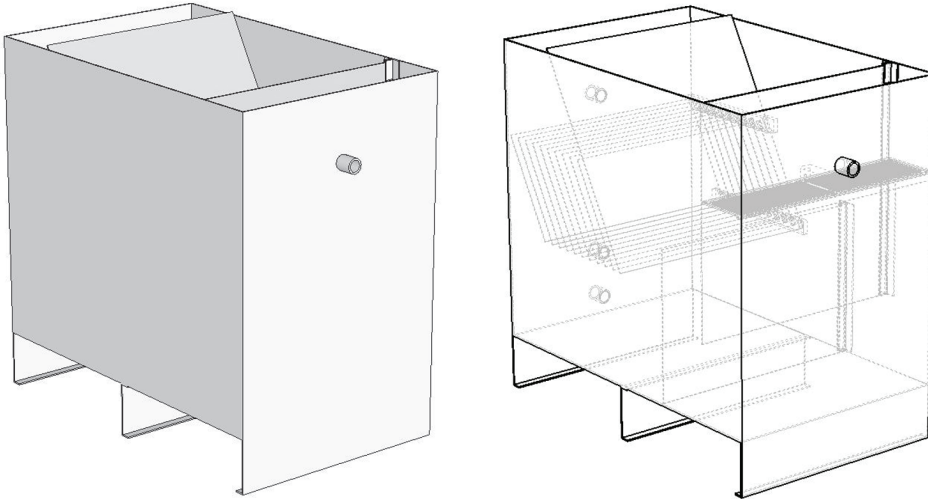




## PRECISION ABRASIVE WATERJET ACCESSORIES



### Accessory Specifications

## Weir

### Standard Features

- Provides extended filter life in Closed Loop Systems.
- All internal plates can be removed for easy clean out.
- Two standard ports allow drainage. Rust inhibiting epoxy finish.
- 2' x 4' footprint.
- 135-gallon functional capacity. constructed from 10-gallon steel.

### System Specifications

Height	38"
Width	25"
Length	39"
Inlet	1-1/2" NPT
Outlet	1" NPT
Clean-Out	1" NPT
Max. Capacity	154 gallon
Dry Weight	230 lb

*Specifications subject to change.*

## Settling Weir System Distributed by OMAX

The Settling Weir System removes suspended solid particles from waste water.

The OMAX Settling Weir combines two under-over baffles along with a laminar flow clarifier to maximize the settling time for solids exiting the OMAX Catcher Tank. The system has been designed so that it can be easily cleaned out by a variety of methods. All internal plates can be removed and the system can be shoveled out or pumped using a diaphragm or sump pump. Two standard ports allow the system to be drained and then cleaned out using a diaphragm pump.

# WEIR

### About OMAX

OMAX is the leader in designing and manufacturing precision abrasive waterjet machining equipment. For more information on what other OMAX products and accessories can do for you, call us today.

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The OMAX Technology Guarantee entitles you, as the original owner, to free OMAX software upgrades for the life of the machine.

