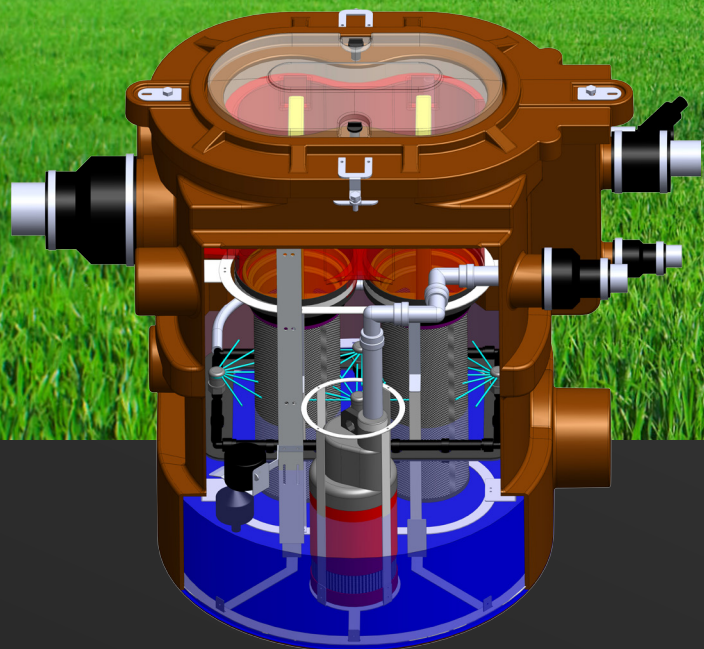




flotender™

Greywater Irrigation Systems



**Advanced
Greywater Filtration**



**Efficient
Landscape Irrigation**

Sustainable Irrigation with Greywater.

Flotender Is:

A water saving irrigation system which utilizes greywater for irrigation.

Flotender Includes:

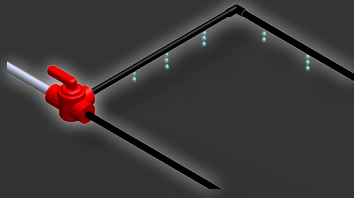
The filtration and pumping system required to prepare the greywater for use with drip irrigation.

Flotender Conserves:

More water than any other water conservation system or device on the market.

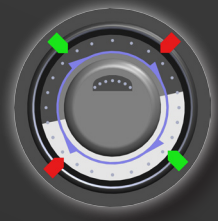
Water Saving Irrigation Systems | www.flotender.com

The Flotender System prepares greywater for reuse in irrigation for both residential and commercial applications .



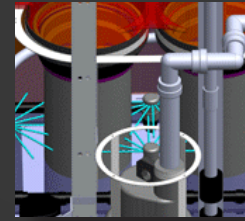
Multiple Zones

Supports up to 2 irrigation zones which can be switched manually.



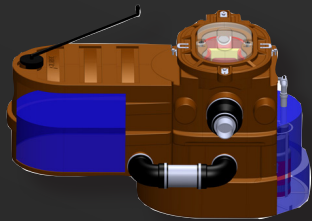
Flexible Irrigation Options

Greywater can be pumped immediately to the irrigation system or temporarily stored for scheduled irrigation.



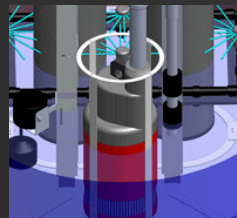
Self-Cleaning Greywater Filter

Greywater is filtered to 150 mesh through a multi-stage filtration process with a self-cleaning primary filter.



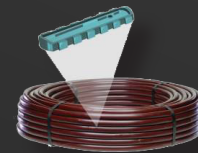
Built- In Greywater Containment

The Flotender System includes built-in greywater storage / surge containment which is expandable to suit any installation size.



High Pressure Irrigation Pumping

Flotender provides high-head pumping, allowing for the delivery of pressurized water to landscapes of varying elevation gain.



Use with Drip Irrigation

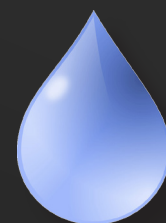
The Flotender System is compatible with virtually any .5 GPH or larger self-flushing, pressure compensating above ground or sub-surface drip emitter on the market.

Advanced Systems:

For greywater irrigation applications requiring additional advanced features consider GreyLink, Filtrific's most comprehensive line of greywater irrigation systems. GreyLink Systems feature:

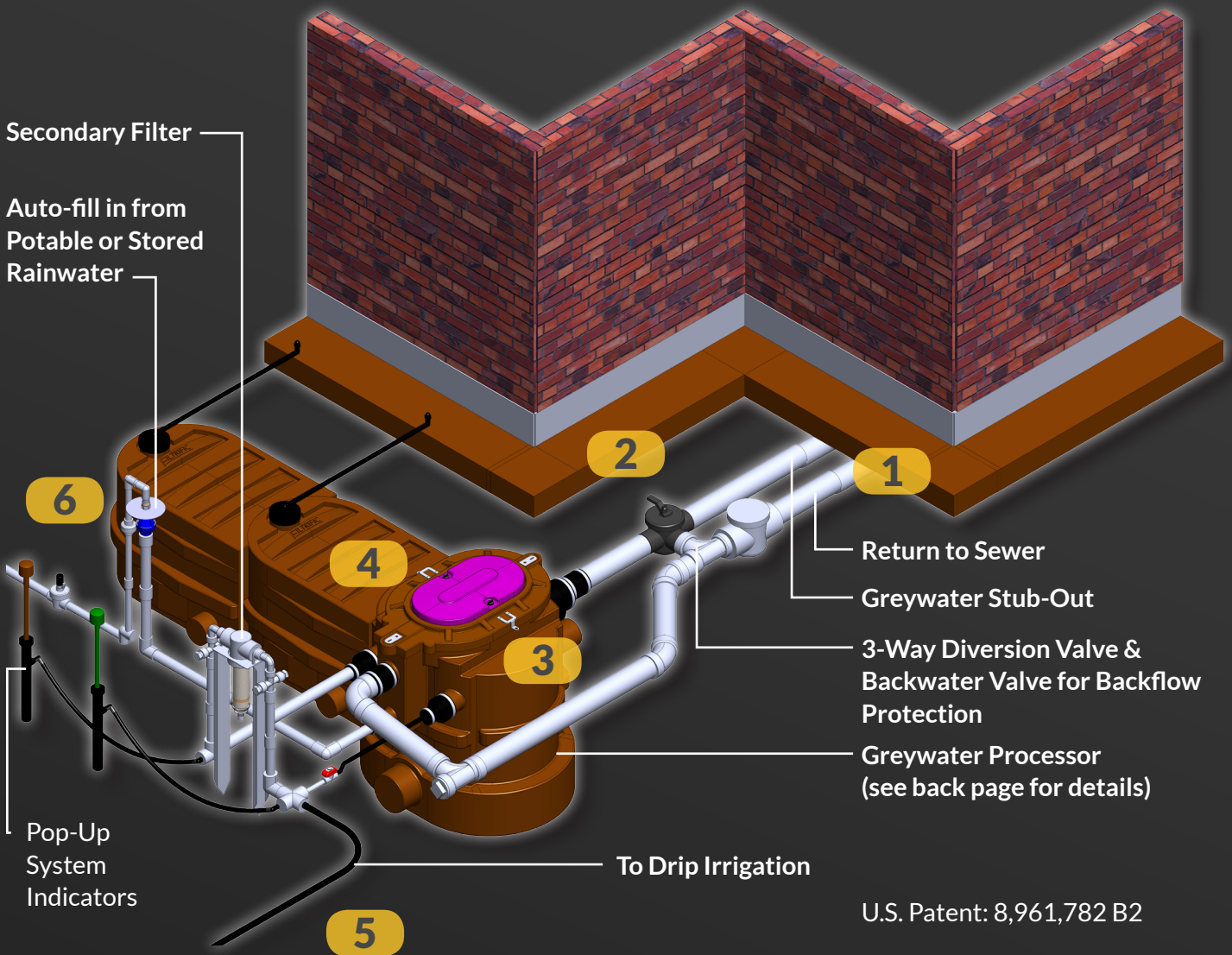
- Advanced Irrigation Scheduling
- Up to 16 Irrigation Zones
- Automatic Weather Adjustments
- Remote Irrigation Control & Reporting

Visit www.greylinksystem.com for additional system information.



Potable Water Backup

When insufficient greywater is produced to irrigate the landscape, Flotender will supplement the irrigation system with potable water or stored rainwater.



1. Greywater is Produced

Showers, washing machines and sinks can be connected. Greywater flows out of the building through a separate line.

2. Diversion Option

In the event of rain or freezing temperatures a 3-way valve allows for the inflowing greywater to be diverted back to the sewer.

3. Processed

The Flotender Greywater Processor removes debris from the greywater in preparation for reuse in drip irrigation.

4. Scheduled Irrigation Option

If a pump timer is installed, the greywater is stored until a scheduled irrigation time when the greywater is pumped into the drip irrigation system.

5. Immediate Irrigation Option

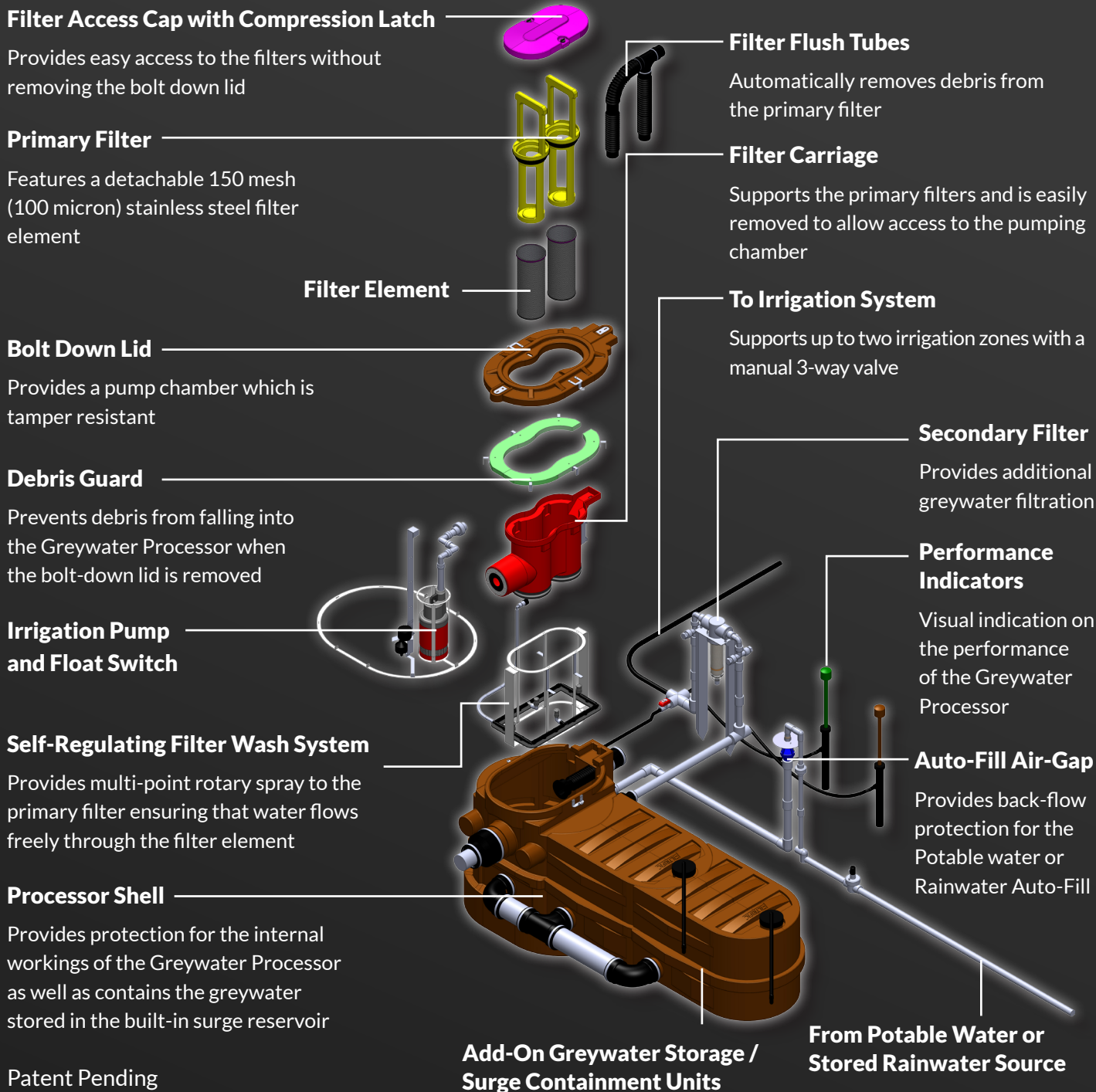
If a pump timer is not installed, the filtered greywater will be immediately pumped into the drip irrigation system after filtration has taken place.

6. Potable Water is Added if Needed

If insufficient greywater is produced to adequately irrigate, additional potable water can be added to the system.

The Flotender Greywater Processor | www.flotender.com

The Flotender Greywater Processor provides greywater filtration, pumping and containment prior to irrigation.



Flotender by Filtrific® • 13212 NE 16th St. • Suite 101 • Bellevue, WA 98005

Toll Free: 800.906.0604 • Local: 425.643.2312 • Fax: 425.482.9559

Email: support@flotender.com • Web: www.flotender.com

Copyright 2014 by Filtrific®