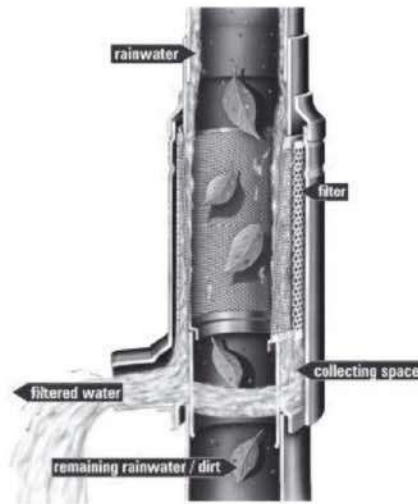
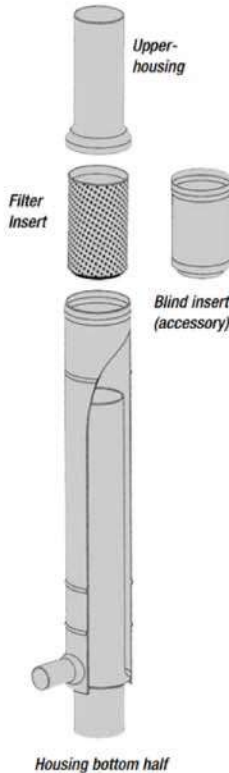
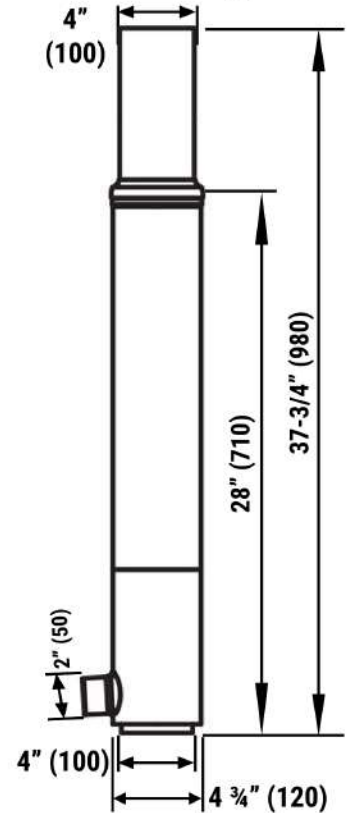




The Standpipe Filter connects to a single vertical rainwater downspout and can filter up to a 2,000 square foot roof area for irrigation, car washing or other non-potable uses. The downspout filter is installed above grade in the vertical rainwater downspout to remove debris to the storm system and divert 95% of the clean rainwater to the storage tank or rain barrel. The filter can also be partially buried. The filter also operates as a first flush device. This filter should only be used with round downspouts or with a downspout adapter—also available through RMS.



(Diagram above shows Downspout Filter, but debris separation concept remains for Standpipe Filter)



(Dimensions in parentheses are millimeters)

Regularly Furnished:

- Stainless Steel Filter Housing,
- .011 inch Stainless Steel Mesh Filter,
- Downspout Converter Kit (specify):
 - 2" x 3" Downspout Kit
 - 3" x 4" Downspout Kit

Additional Components Available:

- Blind Insert: Stainless steel insert used in place of the mesh filter to divert flow directly to the storm water system
- 1" Flexible Hose with 2" Connection for Standpipe Filter
- Mounting Screw and Clip

P/N: SF 0304, SF 0305

NOTES:

- Filter Collector must be mounted plumb for proper operation.
- A 90° elbow or optional 1" flexible hose (with 2" connection) must be installed directly on the 2" outlet to assure proper filtration.
- For a roof area greater than 2,000 square feet, standpipe filters should be added or a larger capacity filter used.

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