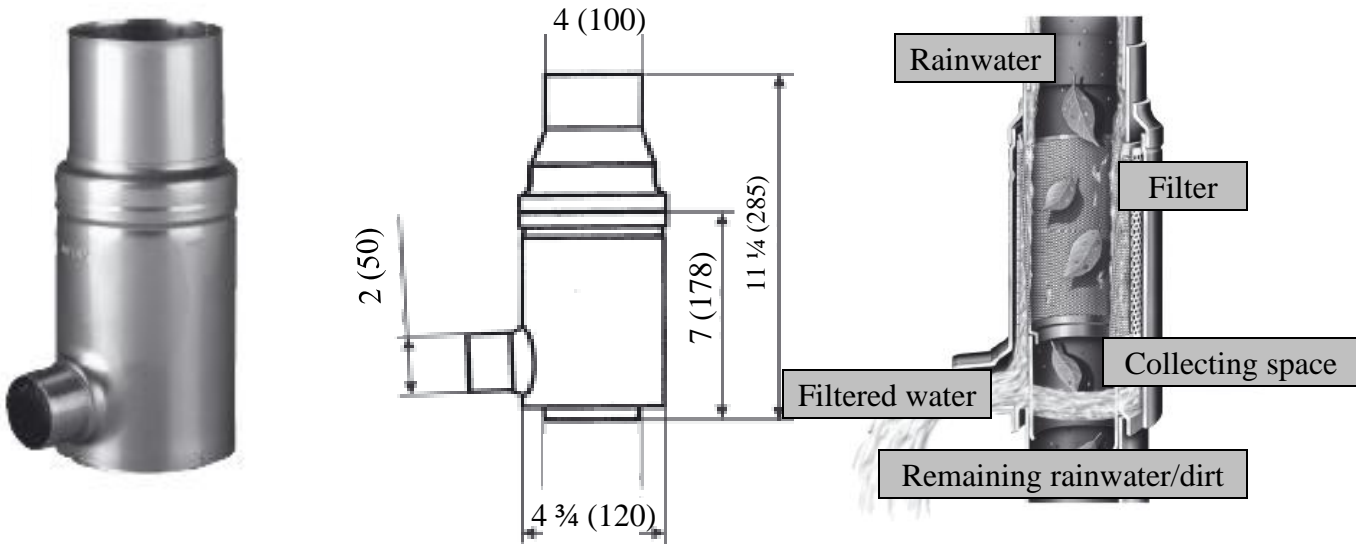


Function: The Garden Rainwater Collector connects to a single vertical rainwater downspout and can filter precipitation from a roof area up to a 850 – 1,000 square feet for irrigation, car washing or other non-potable uses. The filter is installed above grade in the vertical rainwater down piping to direct debris to the stormwater system and divert clean rainwater to the storage tank or rain barrel. The filter also acts as a first flush device. This filter should only be used with round downspouts or with a converter kit providing at least 20” of vertical round pipe above the filter.



REGULARLY FURNISHED:

Stainless steel housing with 0.017 inch (0.44mm) stainless steel fine mesh filter

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 ensure proper filtration.

For a roof area above 1,000 square feet, garden filters should be added or a larger capacity filter used.

ACCESSORIES:

Blind Insert - Used in place of the mesh filter to divert flow directly to the stormwater system. Stainless steel.

1" flexible hose with 2" connection for downspout filter

Downspout clip with screw and wall plug - For securing the filter unit to a wall.

Downspout converter kit (specify):

- 2" x 3" Downspout kit

- 3" x 4" Downspout kit

NOTE: Dimensions shown in parentheses are in millimeters.