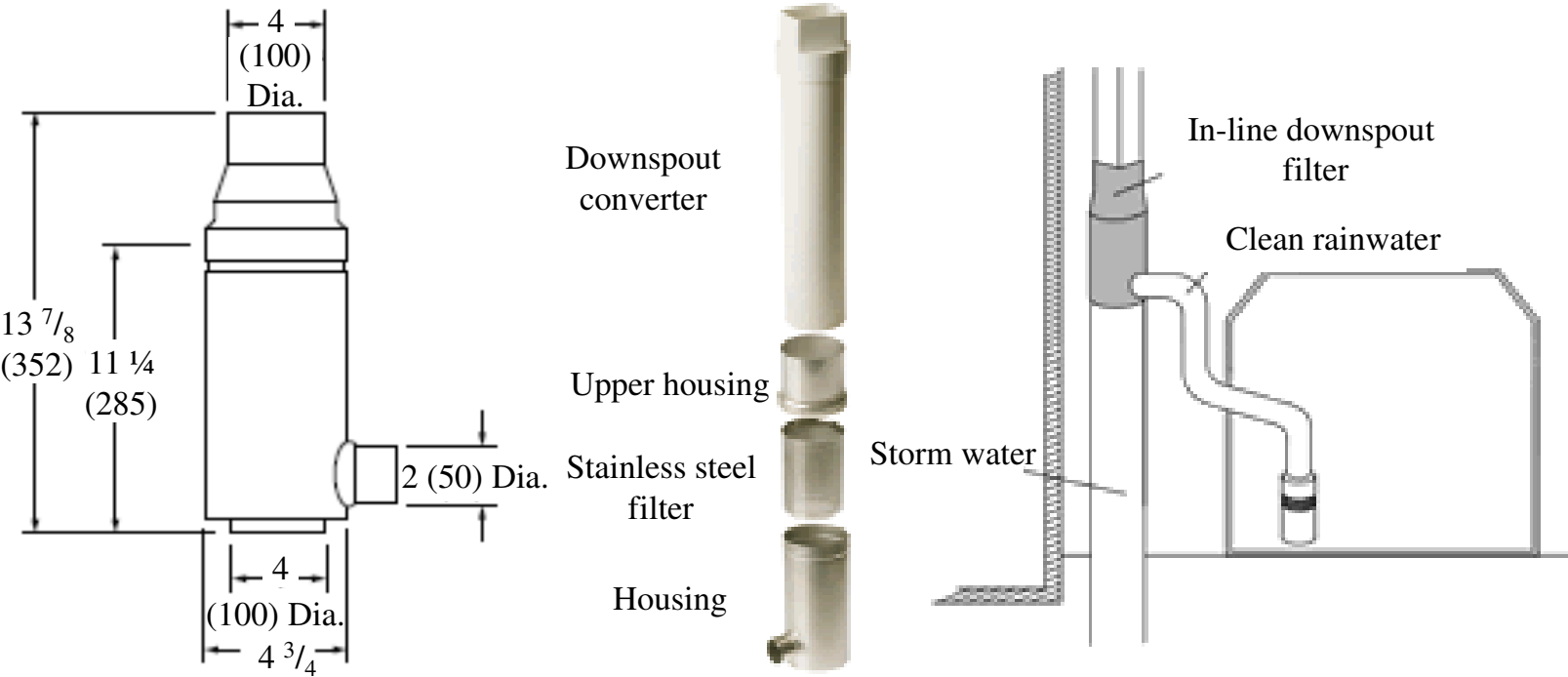


Function: Connects to a single vertical rainwater downspout and can filter up to a 1,600 square foot roof area for irrigation, car washing or other non-potable uses. The downspout filter collector is installed above grade in the vertical rainwater down piping to remove debris to the storm water system and divert 95% of the clean rainwater to the storage tank. The filter operates as a first flush device.



REGULARLY FURNISHED:

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

ACCESSORIES:

- Blind Insert - Used in place of the mesh filter to divert flow directly to the storm drain 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.

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. A coarse mesh filter is available for areas prone to excessive particulate matter in the air, such as dust or pollen. For a roof area above 1,600 square feet, additional inline downspout filter collectors should be added.

NOTE: Dimensions shown in parentheses are in millimeters.

RESIDENTIAL RAINWATER FILTER COLLECTOR