

Round Structure Installation

Tools Needed For Round Installation (Not Included):

- Cordless Hammer Drill
- 5/16" Masonry Bit
- Phillips Screwdriver
- 7/16" Wrench or Adjustable Wrench

Additional Tools Needed for XTEX Skirt Models:

- 3/8" Diameter Drill Bit (Drill Holes in Skirt and Unit)
- XTEX Curtain (Included in package)

Installation Instructions:

- 1) If not pre-assembled secure piano hinges to back side of Trash Guard Hood unit with 3 bolts and 3 nuts.
- 2) Position Trash Guard Hood unit so that the unit is slightly above the pipe crown and mark hole locations. (See Figure 1.0)
- 3) Drill two inch deep holes into basin wall.
- 4) Insert plastic anchors into pre-drilled holes.
- 5) Secure to wall with 6 screws and washers.

Design Considerations:

- XTEX Skirt shall be used when there's potential that excessive hydrocarbons are present (which can include but is not limited to: gas stations, convenience stores, loading docks, marines, or any high traffic areas).
- Manufacturer recommends minimum sump depths based on outlet pipe inside diameters of 2.5 to 3 times the outlet pipe size.
- Trash Guard Hood shall be used in every third structure for less critical applications (which includes flow over grass surfaces, low traffic areas, or non-commercial sites).

Maintenance Recommendations:

- Trash Guard Hood must be monitored quarterly for the first year of a new installation after the site has been stabilized.
- A vacuum truck is required for removal of captured solids and liquids.
- All wastes must be handled and disposed of according to local environmental requirements.
- If sediment and debris is within 6" of the bottom of the hood, removal is recommended.
- Some installations may require more inspections and maintenance according to loads. Failure to monitor Trash Guard Hood may lead to a blocked drainage system.

SIMILAR PRODUCTS IN THIS FAMILY:

GRATEMASTER



GRATEMASTER PLUS

