

## Technical Specification

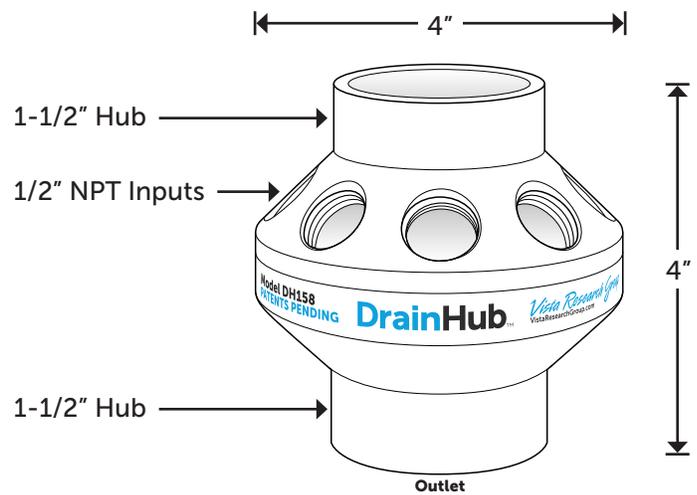
The DrainHub by Vista Research Group is designed for use with PVC or tubular drain and waste applications. It may be used under sinks in base cabinets, on a drain standpipe or other appropriate locations. The purpose of the DrainHub is to allow multiple inputs of waste from appliances and other devices, including common household appliances like dishwashers, reverse osmosis systems, water softeners, furnace humidifiers and washing machines. Other specialty applications may include use in medical and dental offices for waste from instrument washers, reverse osmosis and water deionizers, autoclave condensate and heat-sink coolant, ultrasonic cleaners, model trimmers and other specialty equipment. DrainHub may also have applications in commercial applications for ice and beverage-machine waste, liquid condensate from air compressor filters and more. The key benefit of DrainHub is its ability to handle up to eight (8) drain and waste inputs in one small hub—saving space and cost for drain and waste management.

## Materials & Dimensions

- White Schedule 40 PVC
- 1/2" NPT threaded inputs (2, 4 or 8)
- 1-1/2" slip hubs (top & bottom)
- Bottom hub I.D. accepts 1-1/2" pipe
- Bottom hub O.D. glues into 2" coupling

## Features & Benefits

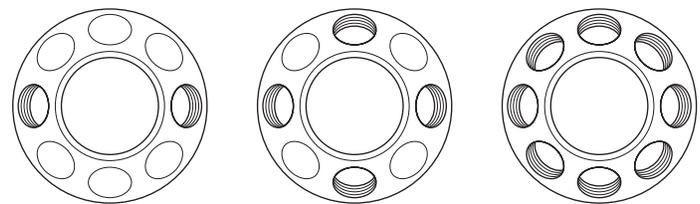
- Simple design saves space, cost and time
- Easy to install with direct glue or trap adapters
- For residential or commercial applications
- Accepts standard metallic or plastic fittings
- Use with Schedule 40 PVC or tubular piping
- Works with hundreds of drain fittings
- Use 1/2" plugs in unused holes for future use



## Meets Codes/Standards

- ASTM D2665 (PVC)
- ASTM F1498 (Threads)
- ASME A112.18.2-2015
- CSA B125.2-15
- FDA Title 21 Material

Follow local codes. Keep from freezing.  
 Designed for use in non-pressurized DWV systems.  
 Fittings not included but available locally or at [DrainHub.com](http://DrainHub.com).



**DH152**

**DH154**

**DH158**

Three Models Available

✓	Model Number	Description	Quantity Per Pack	Weight
	DH158	8 Input DrainHub — (8) 1/2" NPT Ports with 1-1/2" Hubs	1	10 oz
	DH154	4 Input DrainHub — (4) 1/2" NPT Ports with 1-1/2" Hubs	1	10 oz
	DH152	2 Input DrainHub — (2) 1/2" NPT Ports with 1-1/2" Hubs	1	10 oz

**Job Name / Reference Number:** \_\_\_\_\_