

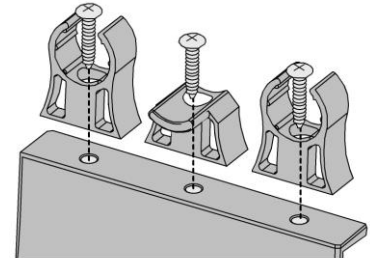
AG180-002 - GAP-A-DRAIN UNIVERSAL AIRGAP

The AG180-002 - GAP-A-DRAIN is designed to provide drainage for condensants and water softeners. Drain pipes can be received from air conditioner system condensers, water softener drainage, reverse osmosis systems, and dialysis machines. Visit the Gap-A-Drain webpage for more details including an instructional video, <http://www.airgap.com/gap-a-drain.html>. The GAP-A-DRAIN accommodates discharge rates of up to 35 G.P.M. and tested at 15 G.P.M.

Installation

Mount the AG180-002 drain body on standard 2 in. or 1 1/2 inch pipes (with reducer fitting). The AG180-002 can also be mounted to floor drains using the hardware included; J-bolt, washer, and wing nut.

Install up to three 3/4" PVC or copper drain pipes and/or two Mr. Drains (AG100-001/AG100-002) to the AG180-002 drain body using the hardware provided. Hardware includes cobra clips, screw drive clamps, supports for easy pipe installation, and hardware for mounting to a floor drain.



Use any combination of mounts.

Specification

Materials

AG180-002 Body: (PVC) ASTM D2665

Pipes support mount: Polypropylene

Hardware: Stainless steel

Dimensions

Body Length 4.65"

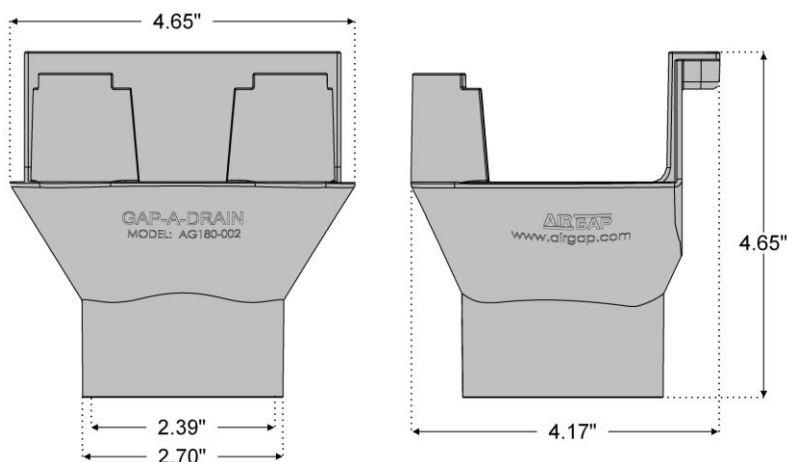
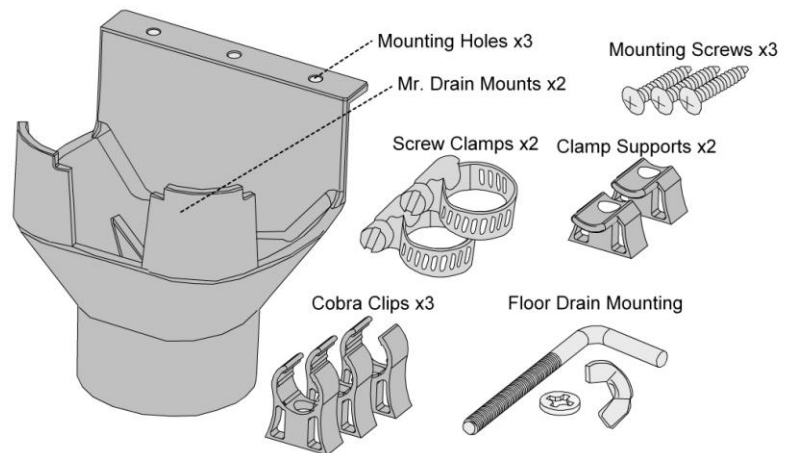
Body Width 4.17"

Body Height 4.65"

Bottom ID 2.39"

Bottom OD 2.70"

J Bolt Depth 1"



Note: Overall height depends on pipe diameter.

Regulatory

The AG180-002 is designed to comply with ASME standards for airgaps. Care should be taken by the installer to meet all state and local applicable codes.