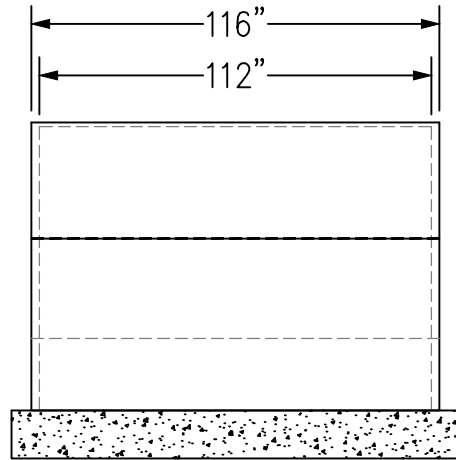
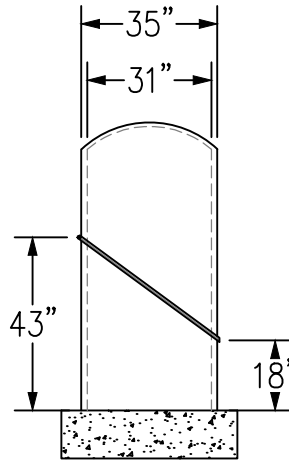


ENGINEERED TO FIT 8" THROUGH 10" BACKFLOW PREVENTION DEVICE INSTALLATIONS



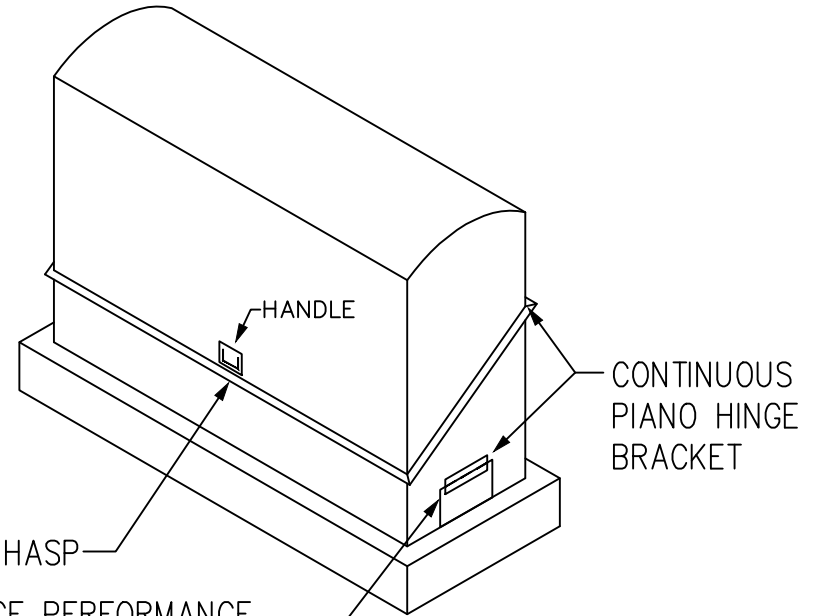
BACK VIEW

NOT TO SCALE



SIDE VIEW

NOT TO SCALE

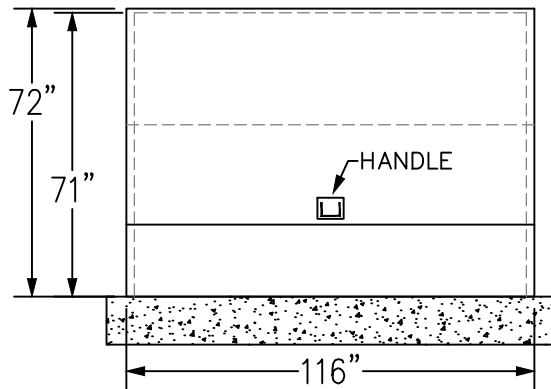


ISOMETRIC VIEW

NOT TO SCALE

LOCKING HASP

DISCHARGE PERFORMANCE
FLOW RATE (GPM): 720



FRONT VIEW

NOT TO SCALE

SLAB OR FOOTER
RECOMMENDED PAD/FOOTER SIZE:
LENGTH: 126" x 44"

SPECIFICATION:

BFPProducts Inc. enclosures are manufactured to ASSE-1060 standards and designed to be used to help protect Backflow Prevention Devices from freezing conditions and vandalism. Factory assembled construction will include a gelcoat shell backed with chop-strand polyresin bonded fiberglass, internally insulated using polyurethane spray-foam.

WEIGHT: 295 LBS

* 10" device may require OS&Y caps

Options:

☐ HU-SS HEATER – Internal Heat Source, Damp Location Listed, 120v, 500w or 1000w, Thermostatically Controlled.

ASSE-1060

BFP PRODUCTS
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BFPProducts, Inc
Backflow Prevention Device Enclosures
"We've Got You Covered"

FIBERGLASS ENCLOSURE
MODEL # 112-APD
Submittal Sheet

SHEET NO.
06/22/26
112-APD