



A Division of MUM Industries

GUARDIAN CAGE

Cost effective answer to protect your backflow device from theft.

- **Material:** Cold Rolled Steel
- **Coating:** Polyester TGIC Powder Coating
- **Hardware:** 3/8" Anchor Bolts
- **Locking Mechanism:** Provisions for Padlock

Part Number	Length	Height	Width
GC-24	24"	26"	13"
GC-30	30"	26"	13"
GC-36	36"	26"	13"



Curved, attractive lines



Concealed Padlock deters theft



Cage unlatches and flips open for easy maintenance

**Mounting template not included*

Protection for Backflow Prevention Devices used in parks, business and residential areas.

Protect against frost and moisture with our insulated Polar Bearier Bag!

R-30 Rated

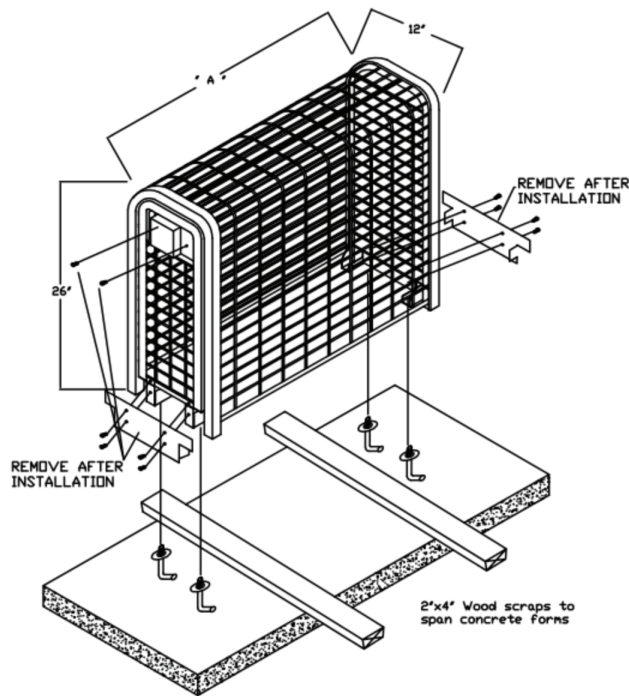


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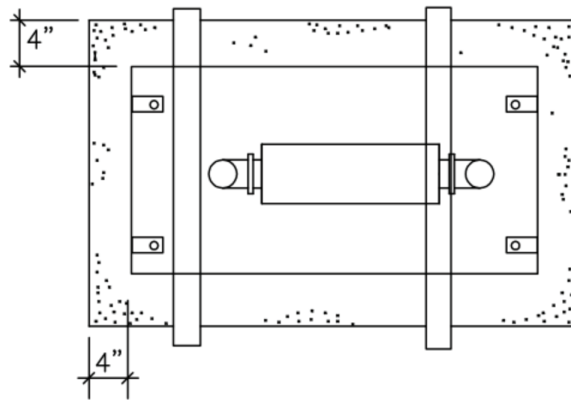
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GUARDIAN BACKFLOW CAGES INSTALLATION INSTRUCTIONS



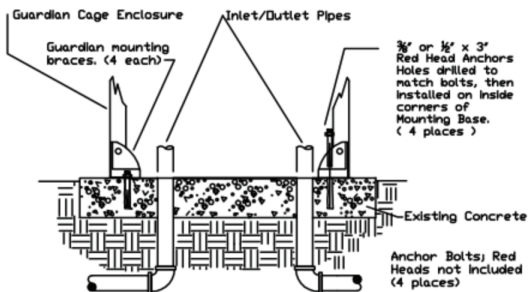
GC-24 24"L x 12"W x 26"H Backflow Enclosure
GC-30 30"L x 12"W x 26"H Backflow Enclosure



Step 1:
 New concrete installation you will need a couple of 2"x4' for resting the enclosure across the forms while the concrete sets up.

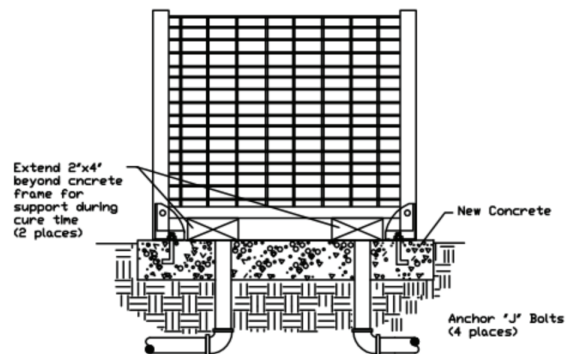
Step 2:
 Install anchor bolts on the bottom of enclosure so when concrete is leveled the enclosure will be ready to set into concrete.

Step 3:
 Once concrete has cured CONTRACTOR must remove screws and base plates for enclosure to open. These screws and base plates may then be discarded.



EXISTING CONCRETE INSTALLATION

Using Mounting Base, set over existing backflow and center on concrete. Anchors will need to be drilled and set for the Mounting Base. Manufacturer recommends minimum of 3/8"x3" red head anchors to secure Base in four locations.



NEW CONCRETE INSTALLATION

Set boarder for concrete 4" larger than enclosure on all sides. Set Mounting Base with "J" anchor bolts pointed down. Firmly sink anchor bolts and mounting base into concrete so Base is resting on top of leveled concrete. Once concrete is dry attach cage to base using 3/8" nylock nuts.