



**FEATURES**

- ⇒ Durable polyethylene construction
- ⇒ Two-piece design with easy lift off access
- ⇒ ASSE approval for all three classifications
- ⇒ Built in double-locking hasp design
- ⇒ Metal insert vents included standard
- ⇒ Mount to concrete or base grade



**FOR OUTDOOR INSTALLATIONS**

Our Dekorrra enclosures are designed primarily for the backflow market and fit 3/4" - 2" backflow assemblies and pressure vacuum breakers. Available in three configurations; **1.** Dekorrra enclosure and base only with hardware **2.** Dekorrra backflow enclosure and base, with approved R-13 insulated blanket, or **3.** Dekorrra enclosure and base with insulated blanket and self-regulating heat source.

Job Name _____	Contractor _____
Job Location _____	Approval _____
Engineer _____	Contractor's _____
Approval _____	Representative _____
Model _____	Options _____

**SPECIFICATIONS**



Dekorrra Backflow Enclosures incorporate features to provide for positive drainage, security, and accessibility for monitoring, testing, repairing and replacing components. The enclosure provides freeze protection, freeze retardant or non freeze protection of the components inside.

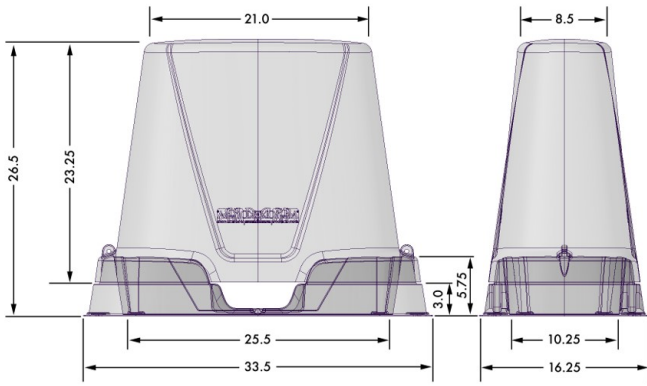
**ASSE 1060 Classifications:**

**Class I (C1)** - Freeze protection. Dekorrra Enclosures Class I and I-V shall have a minimum thermal resistance value of 8 and a positive means of heat. Dekorrra Backflow enclosures have been designed and constructed to maintain a minimum internal temperature of 40 degree F.

**Class II (CII)** - Freeze retardant. Dekorrra Enclosures Class II and II-V shall have a minimum thermal resistance value of 8. Dekorrra Backflow enclosures have been designed and constructed to be installed in minimum external temperatures of 33 degrees F.

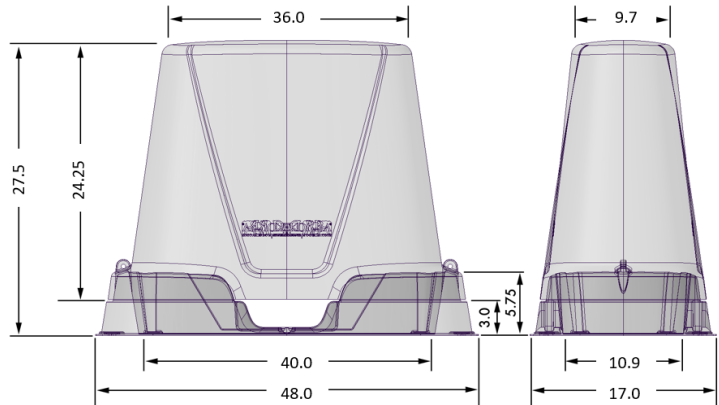
**Class III (CIII)** - Non-freeze protection. Dekorrra Enclosures Class III and III-V are designed and constructed to provide system security and protection of components when freezing temperatures are not a consideration.

## Model 301



Recommended Concrete Pad: 38" x 21"

## Model 302



Recommended Concrete Pad: 52" x 21"



ASSE 1060 CLASSIFICATIONS:

Class III and III-V (C3) Non-Insulated

Class II and II-V (C2) Insulated

Class I and I-V (C1) Insulated and Heated



## Model 301

<b>Model 301-GT</b>	<b>Model 301-BG</b>
<b>Model 301-GT-C3</b>	<b>Model 301-BG-C3</b>
<b>UPC 6 56803 33011 2</b>	<b>UPC 6 56803 33012 9</b>
<b>Model 301-GT-C2</b>	<b>Model 301-BG-C2</b>
<b>UPC 6 56803 23011 5</b>	<b>UPC 6 56803 23012 2</b>
<b>Model 301-GT- C1</b>	<b>Model 301-BG- C1</b>
<b>UPC 6 65803 13011 8</b>	<b>UPC 6 65803 13012 5</b>

## Model 302

<b>Model 302-BG</b>	<b>Model 302-GT</b>
<b>Model 302-BG-C3</b>	<b>Model 302-GT-C3</b>
<b>UPC 6 56803 33022 8</b>	<b>UPC 6 56803 33021 1</b>
<b>Model 302-BG-C2</b>	<b>Model 302-GT-C2</b>
<b>UPC 6 56803 23022 1</b>	<b>UPC 6 56803 23021 4</b>
<b>Model 302-BG- C1</b>	<b>Model 302-GT- C1</b>
<b>UPC 6 65803 13022 4</b>	<b>UPC 6 65803 13021 7</b>

### Color Options:

Brown Granite (BG)



Green Turf Granite (GT)



Metal vents are included with each enclosure. Hardware is also included for anchoring to a concrete pad. Stakes are also included for situations where no concrete pad is available.