

## Model 113 Listed Dimensions:

34" L x 18" W x 17" H



### **Sample Interior Spacing**

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	Height	Length	Width	
	10"	14"	14"	
	22"	14"	13.5″	
	33"	13"	13"	
<b>Diameter Sizing</b>				
	Height	Height Diameter		
	10"	.0" 15" Dia		
26"		14" [	14" Dia	
	33"	13" [	Dia	



# IDEAL CONCEALING APPLICATIONS: -Telephone and Cable Pedestals up to 32" in Height -Tall Residential Septic Ventilation Components -Irrigation Controllers and Pedestals -Feature Rock with Optional Address Plaque

## DEKORRA ENCLOSURE FEATURES AND BENEFITS:

- -Realrock<sup>™</sup> material provides the realistic rock features
- -Commercial grade construction stands up to elements
- -Lightweight, easy to move and incredible durable
- -Rocks will not fade in sun or crack in cold weather
- -Rocks designed to conceal existing utility devices

Dekorra Rocks do taper in length and width as height increases. Any concerns in sizing for a specific item can be discussed with a Dekorra Customer Service Rep at 888-635-8585, sizearock@dekorraproducts.com along with a photo of the specific application and dimensions.





#### INSTALLATION INSTRUCTIONS:

- If heat is required, installations will require GFI protected power mounted at least 6" above all water discharge ports or per local code regulations.
- If concrete base is required. Pour concrete pad per measurements provided. If mounting to ground, level area where enclosure is to be installed.
- 3. If installation requires self regulated heat tape, install per instructions securing to piping and valve. Place insulated pouch over valve and piping assembly.
- Place rock over device. Verify that rock does not interfere with device. Insert included stakes for soil installation. For concrete installations see optional concrete installation instructions.

#### CONCRETE ANCHOR INSTALLATIONS

- Drill hole with same diameter as anchor of sufficient depth. Clean drilled hole of dust and debris.
- 2. Place washer and nut onto threaded anchor as required.
- With nut, washer and set pin in place insert anchor through rock flange column and into concrete base.
- Using a proper size hammer set pin with several sharp and square strikes on head of pin until pin is flush with top of threaded anchor.





