

Rough-In Kit®

DATA SHEET

Description:

The Rough-In Kit mounts to the building framing and is designed as a mounting plate for Heatizon control units.

Each Rough-In Kit contains enough Cold Lead to extend the total vertical and horizontal distance between the Control Unit/Transformer location and the area where the heating element will begin and end. If backplate is to be mounted to concrete use in conjunction with a Heatizon Rough - Box

Includes:

- 12'h x 17'w mounting Back Plate
- 50' Thermostat Wire (M316)
- 50'-200' Cold Lead (E210)
- Installation Manual
- 5 Plastic Conductor Bushing (M391)
- 4 Mounting Screws

Available Sizes (Cold Lead Length)

Rough-In Kit 50
Rough-In Kit 100
Rough-In Kit 150
Rough-In Kit 200

Use:

The Heatizon Rough-In Kit is used for mounting a single CBX6, CBX6T, CBX23, CBX23T, CBX7, or Radiant 8 Control unit and associated transformer. The SLC 500 Control Unit does not require a Rough-In Kit.

Design:



Backplate



Thermostat wire



Cold Lead

Rough-In Box®

Description:

If the Backplate will be mounted to concrete, it is paired with a Rough-In Box (Part # P4184).

Includes:

- 12" h x 18" w x 4" d Rough-In Box
- Backplate Mounting Hardware

Design:



Rough-In Box



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