

For Bolder Thermostat

Impaired, Precise,
Profound, Endless



instruction manual

This manual provides instructions for installing the ProMount wired wall mount. Please read all instructions carefully before installation.

Ensure you have all the necessary components before beginning installation.



- Servomotor
- 2-200° DC Drive (B-Motor) HOB Servo
- Gearless Drive Drill
- DC Stepdown Transformer (40VA)
- DC to AC 1.50 wire End cord's 255ft and local electrical code

2. Select a suitable location on the wall for your mount, ensure the area is clear of any obstructions and electrical wiring.

- Use a 2-3/8" (50mm) Hi-Cut® Hole Saw to drill the hole.
- Hold the PowerCord at an even 90 degree angle.



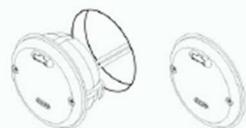
1. Find a suitable location to install the Step Down Transformer.
2. Follow the set up instructions of the Edison Step Down Transformer.
(PT = 3x240V - 80Amps, with the 1000000 x 3x240V - 80Amps).

1. Connect the 20V wire to the 20VDC input on the wall-mount connector.
2. Pull the Clasp Fasteners down to lock the wire in place.
3. Double-check that the wires are tightly fastened and not exposed.

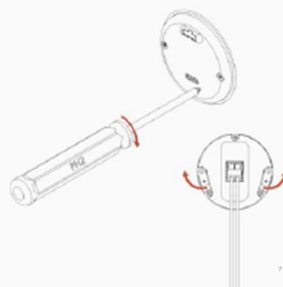


- 1 Test the power at the breaker to test the connection.
- 2 Place the Bold Pro Smart Control on the mount and ensure it powers on.
- 3 If the device is powered on, remove it and proceed with install. If the device does not power on, check the wiring.

Place the rootstock into the hole & use the soil to seal to ensure it is straight.



2 Use a screwdriver to tighten the mounting screws, securing the wall mount to the wall. Ensure the mount is firm & attached.



Gently test the stability of the mount to ensure it is securely fastened to the wall.

09 Place the Boldr Smart Controller on the ProMount



- Always turn off power at the mainline box. Don't be working with electrical wiring.
- Always follow state and local electrical wiring codes.
- Exercise caution when drilling and handling tools.
- Keep this manual in a safe place for future reference.

Issue	Possible Cause	Solution
Mount is unstable	Screws not tight	Tighten screws
Wiring not working	Broken Control Box	Check & connect wiring

Rated input
24V - 40mA step-down
transformer

Professionally installed to meet all state and local electrical codes.
Exclusive to Boldt ProPak®.

Tech ProSupport: 833-762-0793 (Toll-free)

