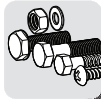


How to install the AARC device

1 Make sure that you have all supplies and tools.

Supplies that you provide

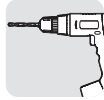


Mounting hardware (4) for the enclosure



Computer with internet connection

Tools you will need



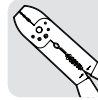
Power drill and step drill bit (if additional hole needed in System 4 control box)



#2 Phillips head screwdriver



Precision screwdriver



Wire tool

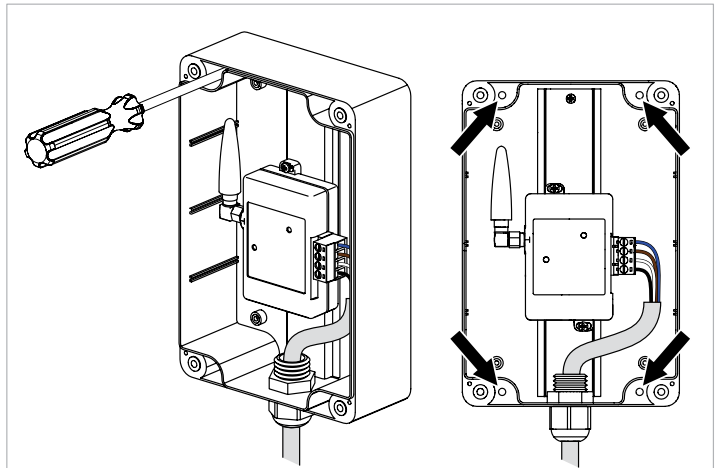
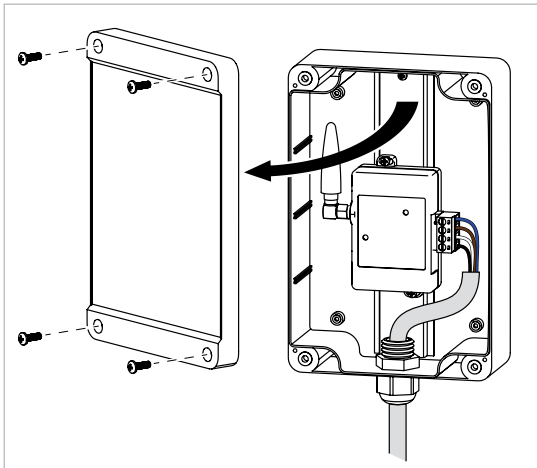


Cement drill (if needed to mount AARC box)

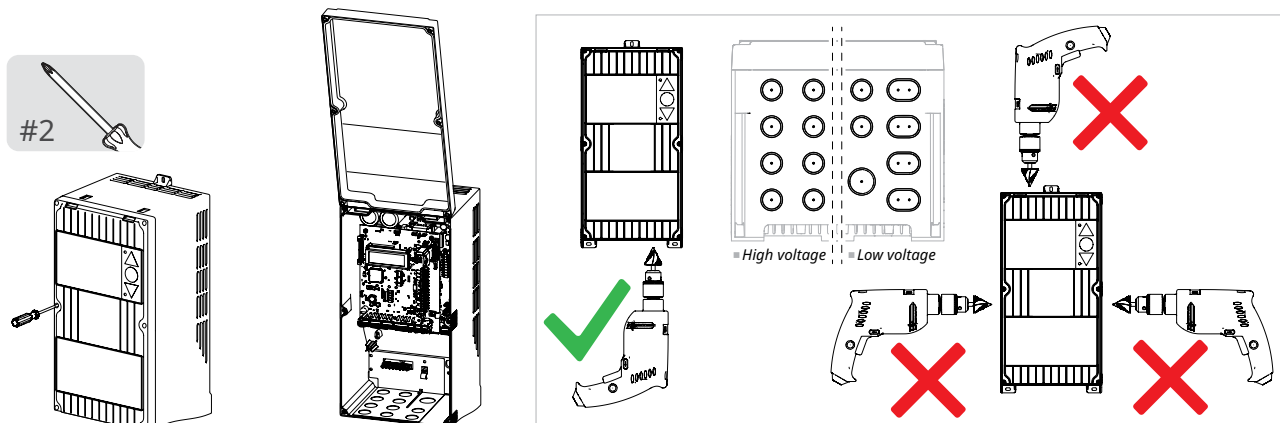
NOTICE Maximum torque for all controller screws is 2.5 in-lb.

How to install the device

1 Open the AARC enclosure and use the mounting hardware to secure it to the wall.



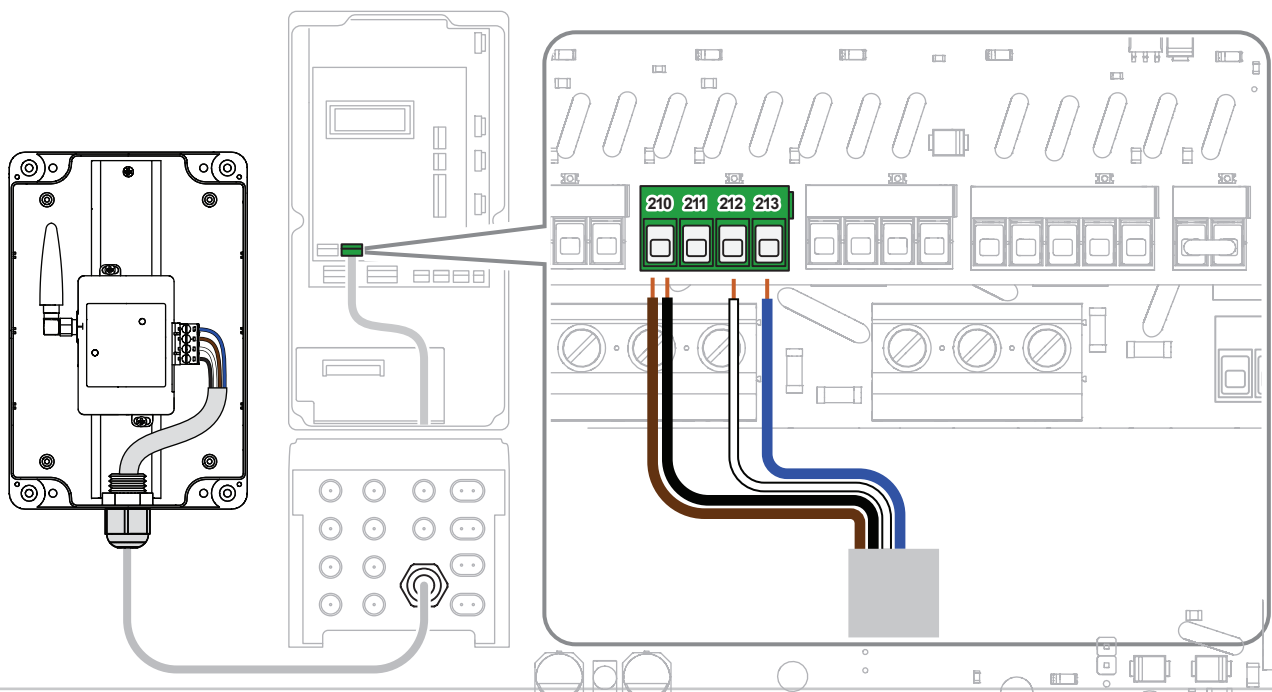
- 2** Loosen the six capture screws on the control box. **Flip open** the hinged cover panel. If necessary, **drill** a hole in the control box for the AARC cable.



NOTICE

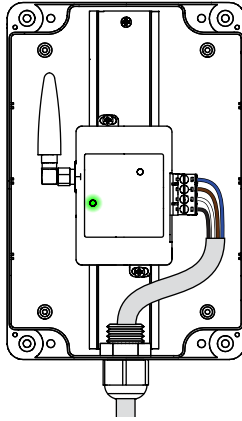
- The cable must enter through the bottom of the box. Drilling through the top or side of the box voids the warranty for the door.
- Low voltage cables must enter **through the right side** of the box bottom.
- **Holes must be drilled.** The indentations on the control box bottom are not knockouts.

- 3** Connect the wiring to the System 4 control box.

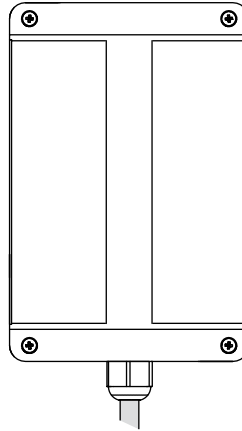


- 4** Remove the lockout/tagout and turn the power disconnect to the ON position.

5 Make sure the green LED is lit.



6 Re-install cover.



How to use the AARC device

1 Go to the [Rytec video site](http://rytec-dkb.com/aarc.html) (<http://rytec-dkb.com/aarc.html>) and watch the instructional videos for the AARC II device.