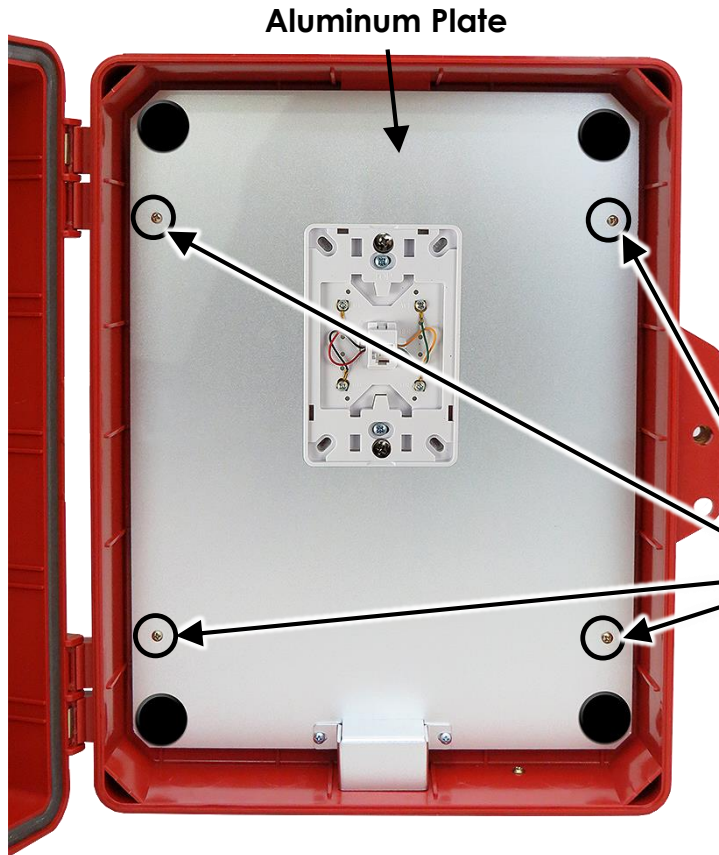


## Wiring the TBP14 Phone Box



**Aluminum Plate**

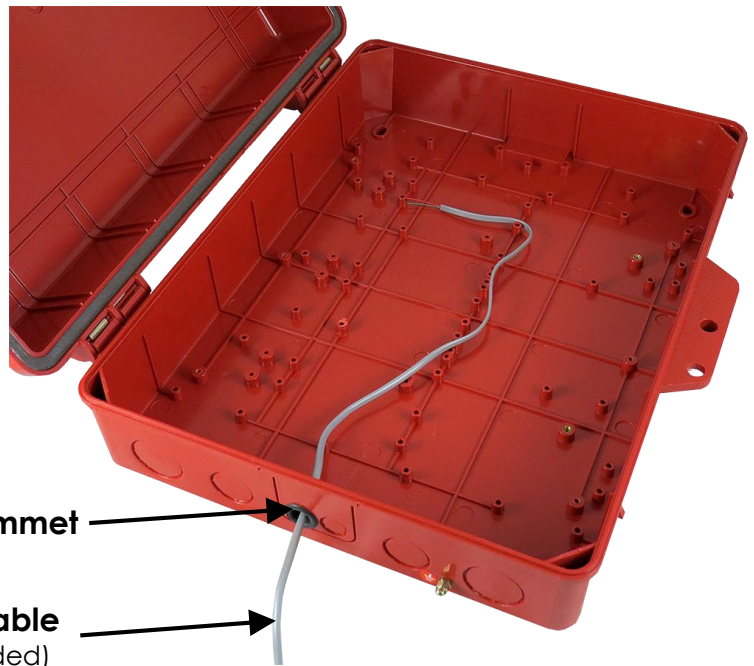
1. Remove the (4) screws securing the aluminum plate.

Note the TBP14 is shipped with the phone jack plate removed to facilitate wiring.

**Mounting Plate Screws (4)**

2. Once the aluminum plate is removed, carefully punch a hole in the rubber phone cable grommet located on the bottom of the phone box. Run your phone cable into the box through this grommet.

Note: For rear wiring, see page 3.



**Rubber Phone Cable Grommet**

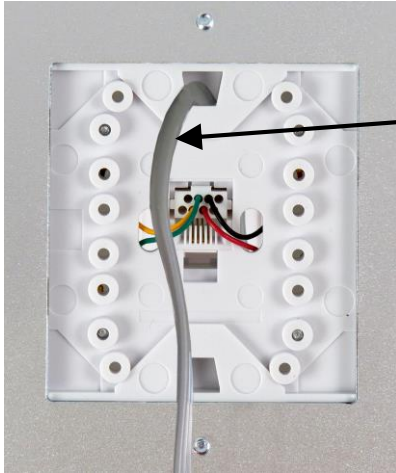
**Phone Cable**  
(not included)

**Altelix LLC USA: 866-660-WIFI (9434) International: +1 561-660-9434 sales@altelix.com www.altelix.com**

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Back of Phone Jack



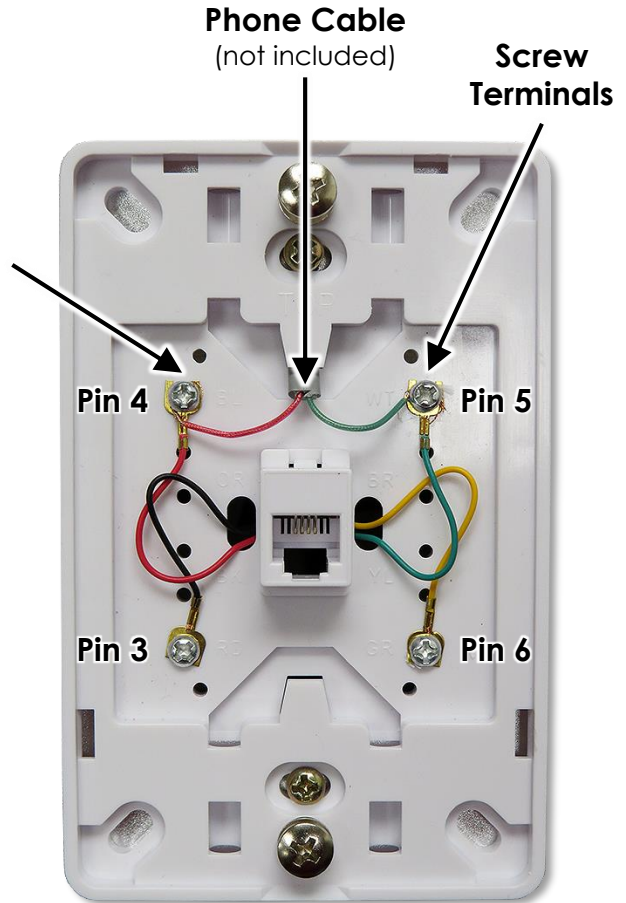
Phone Cable (not included)

- Run the phone cable behind the aluminum plate and up through the back of the RJ11 phone jack.

- Strip individual phone wires approximately 1/4" and attach to screw terminals as shown. See below for jack pinout:

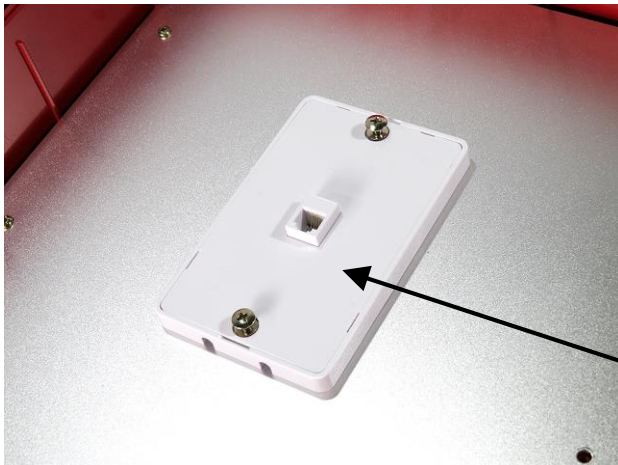
Pin Number	Wire Lead Color
3	Black
4	Red
5	Green
6	Yellow

Note: Standard telephone lines will typically use pins 4 & 5.



Front of Phone Jack

- Secure aluminum plate to the enclosure using the (4) screws ensuring phone cable is beneath the aluminum plate.
- Install phone jack cover by snapping into place.

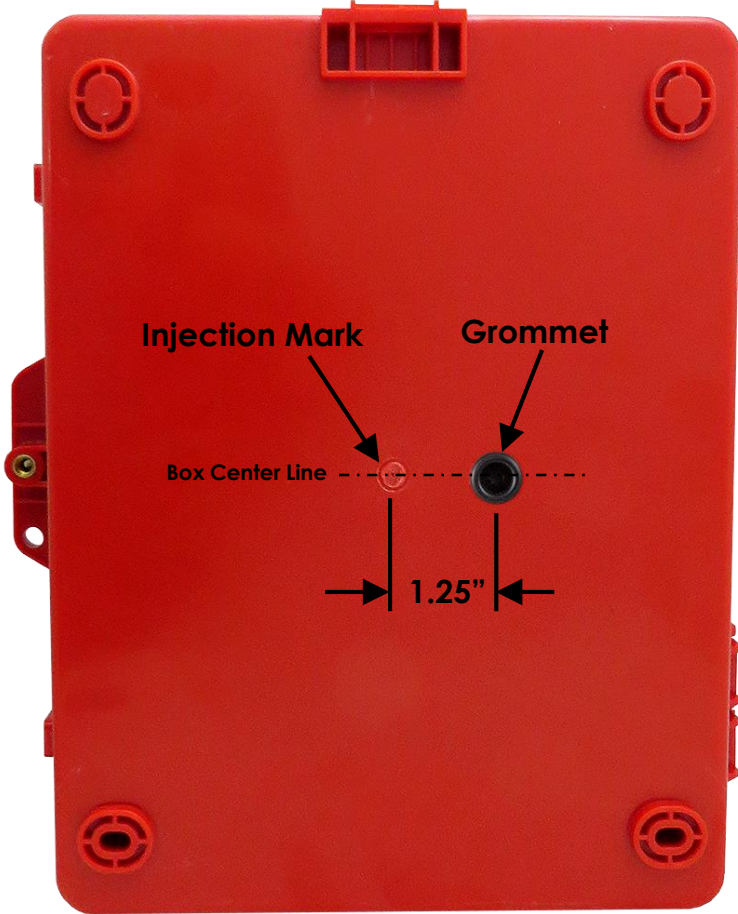


Phone Jack Cover

## Rear Wiring the TBP14 Phone Box

For installations requiring rear wiring, the TBP14 can be easily drilled. An additional rubber phone cable grommet is provided in the accessory kit for these types of installations.

### Back of Phone Box



1. To use the included rubber phone cable grommet, a 5/8" hole will be required to be drilled through the rear of the box. Be sure to remove the aluminum plate as shown on page 2 prior to drilling.

The following shows the recommended hole location

Note: The drill location is referenced off an injection mark on the rear of the box.

2. Once the 5/8" hole is drilled, install the rubber phone cable grommet as shown. Carefully punch a hole in the grommet and run your phone cable into the box through this grommet.
3. Follow steps on page 2 for wiring.

### Installation Note:

For installations that require better protection from water we recommend drilling a 1/4" hole in the location shown above. Once the phone cable is wired to the box, seal the hole with silicone.

**Got Questions?**  
We are here to help.  
Contact us at:



[sales@altelix.com](mailto:sales@altelix.com)



**USA & Canada Customers: 866-660-9434**  
**International Customers: +1 561-660-9434**

**Altelix LLC USA: 866-660-WIFI (9434) International: +1 561-660-9434 [sales@altelix.com](mailto:sales@altelix.com) [www.altelix.com](http://www.altelix.com)**

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# Mounting the TBP14 Phone Box

The TBP14 phone box can be either wall mounted using the supplied hardware or pole mounted using the optional **NMK-0002** pole mounting kit available from [www.ALTELIX.com](http://www.ALTELIX.com).

1. Using a 1/4" drill bit, drill two holes into the rear of the box at the locations shown.

2. Using the included drilling template, place in the desired mounting location and drill wall as required.

3. Included with the phone box are (4) Rubber Bonded Washers and (4) Screws with Wall Anchors.



4. Place Rubber Bonded Washers onto the Screws as shown.



5. (4) holes in each corner of the metal back plate provide access to the mounting holes in the enclosure. Remove the rubber covers on the plate to access these holes.

When mounting, ensure the rubber bonded washers completely cover the enclosure mounting holes to provide a water-tight seal.

