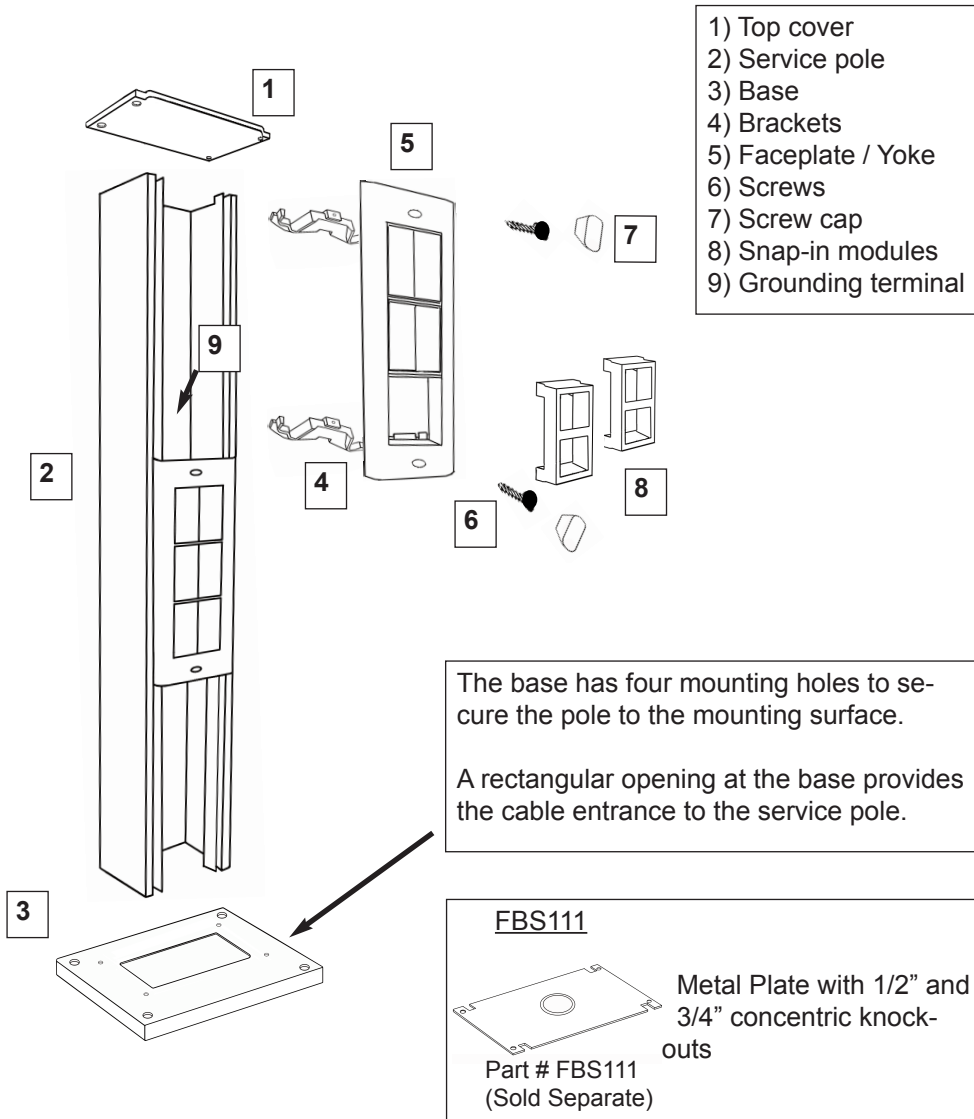


## MT1018 Mini-Tower Service Pole -Installation Guide-

**IMPORTANT:** Please read carefully the following instructions before beginning.



**Warning:**

To be installed and/or used in accordance with appropriate electrical codes and regulations.



**Warning:**

To avoid fire, electrical shock and/or electrocution turn power OFF at the circuit breaker before wiring.



**Caution:**

Wire devices in accordance with the NEC.  
If you are not sure about existing conductor wires, color coding, polarity and circuit feed contact a licensed electrician.

**DISCLAIMER - (Worldwide)**

FBS FLOOR BOX SYSTEMS MAKE NO WARRANTIES OR REPRESENTATIONS, WHATSOEVER, EXPRESS OR IMPLIED, AS TO THE MERCHANTABILITY, FITNESS OR SUITABILITY OF THIS PRODUCT.

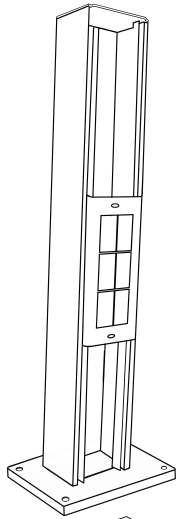
Installer/Buyer of this product must verify the suitability or approval of this product for the specific use with the local codes and/or authorities having jurisdiction in the area where the product will be installed.

### **Step by Step**

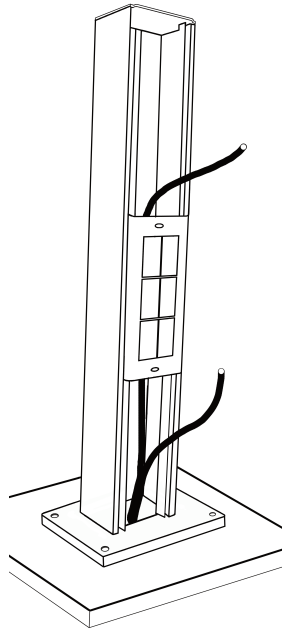
- 1) Determine and select the method to feed the service pole that best suits your needs
- 2) Position the service pole in accordance to floor plans. Use the supplied template to drill the mounting holes and the cable feed opening.
- 3) Mount the base to the surface and secure it using the appropriated screws. (Not supplied - Depending on the surface material, select and use the appropriated screws type)
- 4) Remove the screwcaps and screws on the faceplates
- 5) Locate and pull wires through the base opening. Extend cables to the corresponding faceplate.
- 6) Select modules and devices. Wire devices in accordance with the local codes. Connect the grounding cable to the grounding terminal. Snap devices into place.
- 7) Mount the faceplate to the body and fasten with the screws previously removed. Install screw caps back in place.



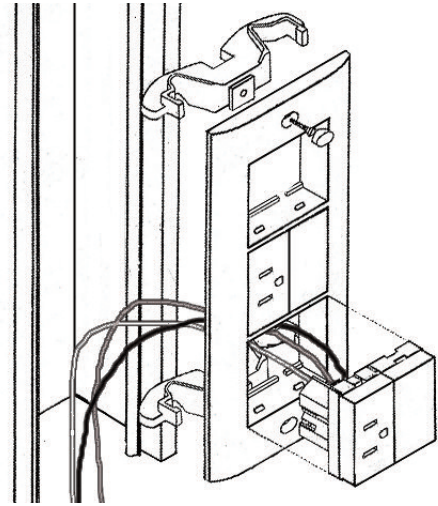
# MT1018 Service Pole -Installation Guide-



Determine the service pole location and position in accordance to floor plans. Use the supplied template to drill the mounting holes and the cable feed opening.



Locate and pull wires and cables. Extend cables to the corresponding faceplate.



Select modules and devices. Wire devices in accordance with the local codes. Connect the grounding cable to the grounding terminal. Snap devices into place. Mount the faceplate to the body and fasten with the screws previously removed on the first step. Install screw caps back in place.

**CAUTION:** When printing copies of this template please be sure template is scaled correctly and is the correct size once it is printed. (Letter size 8.5 x 11 " - Select Printer scale NONE)

