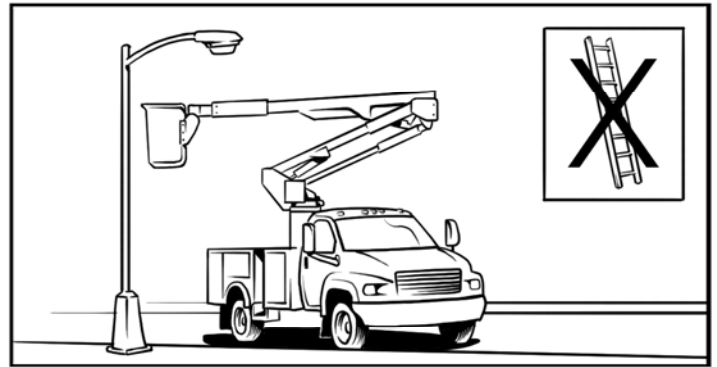
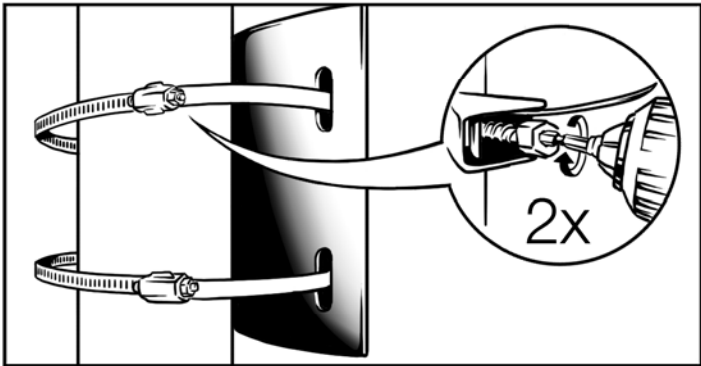


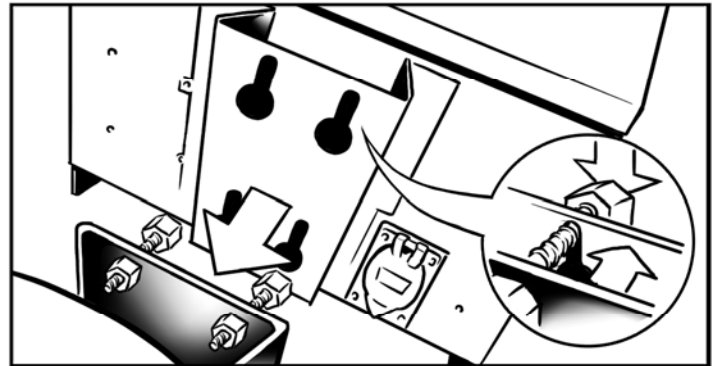
- 1** A - Cat6 Cable      D - WiFi Trans.      \*G - 9/16 Wrench      \*J - Drill & Phillips Bit  
 B - 1x Strap          E - Bracket              H - 5/16 Bit              \*Not Included  
 C - 2x Strap          F - Zip Ties              \*I - Level



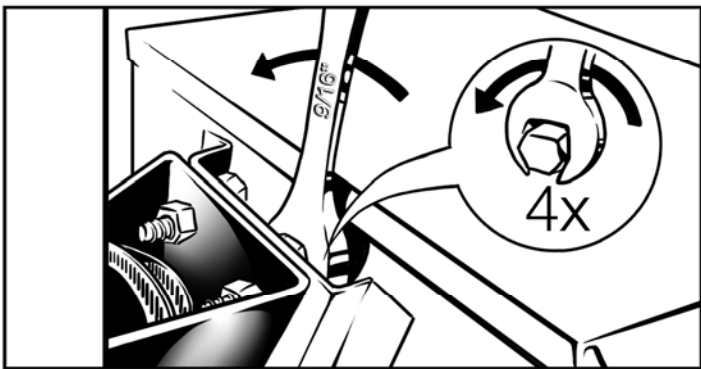
- 2** Bucket Truck or Lift is required.



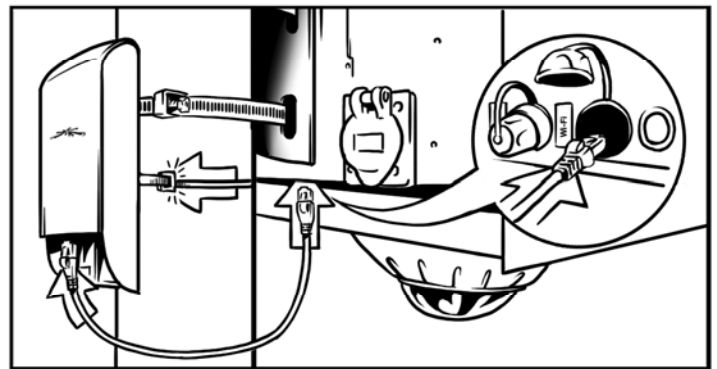
- 3** Hold E-Mounting Bracket on pole. Place C-2xStraps around E and pole. Tighten C with H-5/16Bit



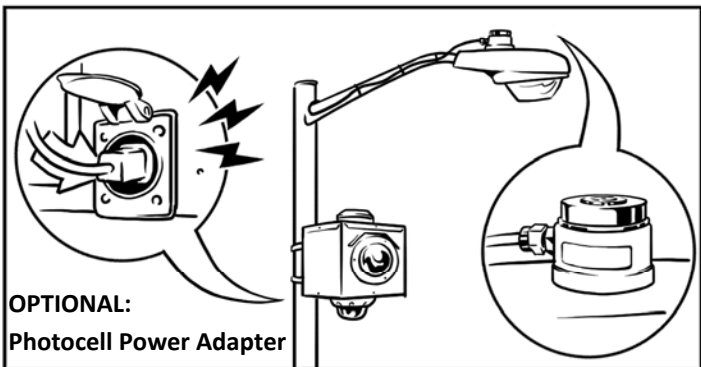
- 4** Slide POD keyholes onto Mounting Bracket bolts



- 5** Secure POD by tightening bolts using G-9/16Wrench.

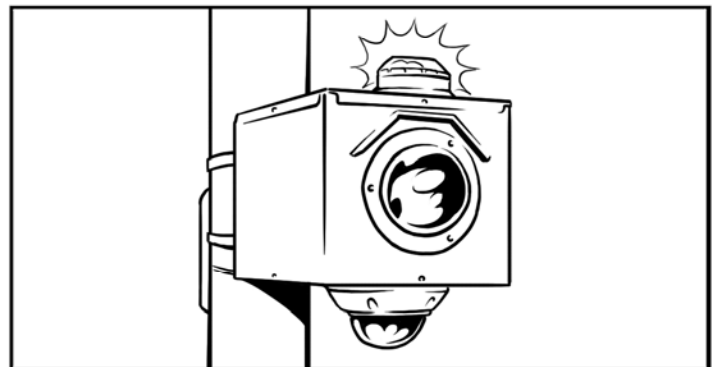


- 6** Attach A-Cat6Cable to D-WiFi Transmitter. Attach WiFi to pole using B-1xStrap. Tighten B with H. Attach other end of A to RJ45 connection labeled WiFi (closest to the power inlet)



**OPTIONAL:**  
Photocell Power Adapter

- 7** Remove photocell from streetlight. Plug photocell into photocell power adapter. Plug photocell power adapter into streetlight. Zip-tie cord onto arm of streetlight. Plug other end into inlet.



- 8** Turn Strobe Light On or Off using orange toggle switch underneath POD