

OTI EZ INSTALLATION INSTRUCTIONS

- 1) Locate floor joist that requires support.
 - 2) Measure distance from bottom of floor joist to be supported to the top of the footing on which EZ pier will be placed.
 - 3) Adjust nut on threaded rod to desired length based on pier height measurement.
(max 2" from bottom of head to top of nut)
 - 4) Insert threaded rod into EZ pier post.
 - 5) Set assembled EZ Pier in place vertically at 90 degrees with "L" bracket firmly supporting floor joist.
 - 6) Tighten nut to exact pier height needed.
 - 7) Secure "L" bracket at top of EZ pier to floor joist with 1 - # 12, 2" screw.
- Acceptable for vapor barrier under floor to be between "L" bracket and floor joist.
 - EZ Pier post may be cut down to any smaller size.
 - Maximum working load of 4,000 lbs.
 - Maximum height 39"
 - Maximum allowable adjustment of threaded rod not to exceed 2"
 - Can be used for perimeter of crawl space applications.
 - "L" bracket can be secured to bottom or side of floor joist.
 - EZ Pier base can be mounted to wood, steel, or concrete footing based on soil capacity, load bearing weight as per home manufacturer's installation manual.

