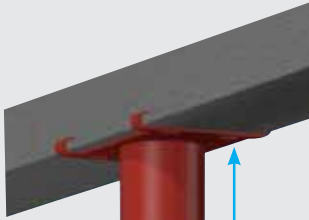


LOAD
CARRYING
BEAM



ADJUSTABLE COLUMNS

INSTALLATION INSTRUCTIONS

Installation Time: Approximately 15 Minutes

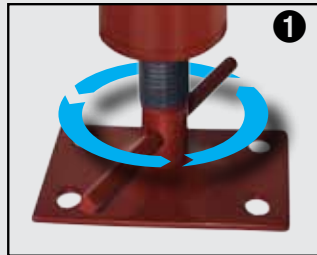
Tools Required: None

1. Choose the correct size and strength Mono-Post for the project based on construction document.
2. Adjust screw to slightly short of the length needed between footer and load carrying beam at installation location (**Figure 1**).
3. Place Mono-Post vertically between footer and beam with the adjustment nut and screw on the footer (adjustable end down) (**Figure 2**).
4. Adjust screw to wedge the Mono-Post between footer and beam, tighten until Mono-Post is firmly centered directly under the load carrying beam and the footer below (**Figure 3**).
5. Additional screw adjustments may be made during construction to keep floor level
6. Poured concrete basement floor permanently locks Mono-Post adjustment (**Figure 4**).

TAMPER PROOF ADJUSTMENT: MONO-POST SHOULD BE POSITIONED WITH ADJUSTMENT NUT AND SCREW AT THE FOOTER.

2

3



ADJUSTMENT NUT AND SCREW



FOOTER



Note: Always consult Local Building Codes for specific installation requirements in your area.