

INSTALLATION INSTRUCTIONS FOR "ZIP" ADJUSTABLE COLUMNS

- 1) Column is to be installed vertically.
- Columns must be supported by a footing capable of supporting imposed loads.
- 3) Place column vertically into desired position under beam.
- 4) Using the turning bar provided or a screw driver, turn screw to adjust column vertically up or down.
- 5) Plate should be flush to the beam it is to be attached to.
- 6) After the column is adjusted to the desired length, it must be encased in the concrete floor slab or one screw thread shall be damaged to one half to its depth for a length of 1-1/2 inches with a cold chisel or screw driver.
 - This will prevent vertical movement of the column after the final adjustment.
- 7) The top plate should be attached to the beam as required by specifications.