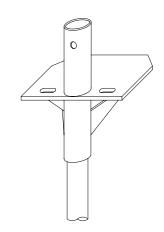
INSTALLATION PROCEDURE FOR TRU-LIFT BRACKETS



STEP 1

INSTALL PIER

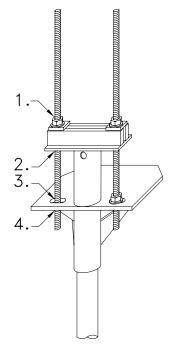
Pier should extend through the top of bracket and be close enough to footing to allow bracket seat to sit under footing.



STEP 2

SET BRACKET:

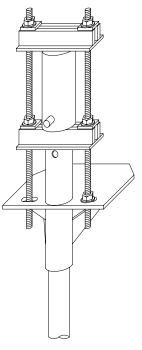
Slide bracket onto pier and position to place bracket seat under footing.



STEP 3

INSTALL INSERT SLIDER BLOCK AND THREADED RODS:

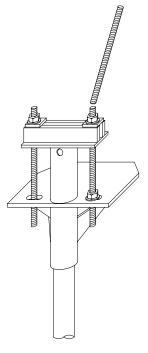
Put washers and nuts onto threaded bar (enough for task). COMPRESSION LOADING: Nuts at positions 1 & 4, both rods. TENSION LOADING: Nuts at 1,2,3, & 4, both rods.



STEP 4

PLACE LIFTING
JACK/BLOCK IN POSITION
AND APPLY LOAD:

Hydraulically apply lift. When lift is completed, tighten off nuts, remove jack and lifting block.



STEP 5

COMPLETE:

Cut threaded rods to required length.

		ВН	RR	22/11/05
NUMBER	REVISION	DRWN BY	CHECKED	DATE



TITLE:

INSTALLATION PROCEDURE FOR TRU-LIFT BRACKETS

SCALE	DRAWING NUMBER	REV.	1
N.T.S.	FR250LB2	A	