



PAN INSTALLATION INSTRUCTIONS

Rugged. Dependable. PIONEER.
 P.O. Box 338 • Spring Hill, Tennessee 37174
 phone: 931-486-2296 • fax: 931-486-0316

STEP 1

LEVELER WIDTH	A
6 ft.	75.5"
6.5 ft.	81.5"
7 ft.	86.5"

3"x 3" Angle

19.5"

A

Typical
2"
1/4"

LEAVE OPENING IN STEM WALL FOR APPROPRIATE LEVELER WIDTH (SEE CHART ABOVE)

***NOTE: 10 FT. LEVELERS REQUIRE 24.5" DEEP OPENING.**

STEP 2

Site of Leveler

Proposed Floor Line

PAN

Retaining Wall (Stem Wall)

LEVEL PAN ANGLE WITH FLOOR LINE BY USING BRICK OR CONCRETE SUPPORTS, PITCH FORWARD .5" FOR DRAINAGE.

STEP 3

IMPORTANT
 LEVELER SHOULD NOT BE UNSTRAPPED OR DECK RAISED UNTIL AFTER POURING.

TIE DOWN PAN WITH RE-BAR TO PREVENT ANY SHIFTING WHILE MAKING INITIAL POUR.

- 1. ANCHOR WITH INITIAL POUR AROUND AND UNDER LEVELER(S) INSURING SOLID PIT FLOOR.**
- 2. POUR FLOOR SECTION AND FINISH TO CURB ANGLE OF PAN.**

Curb Angle of Pan

STEP 4