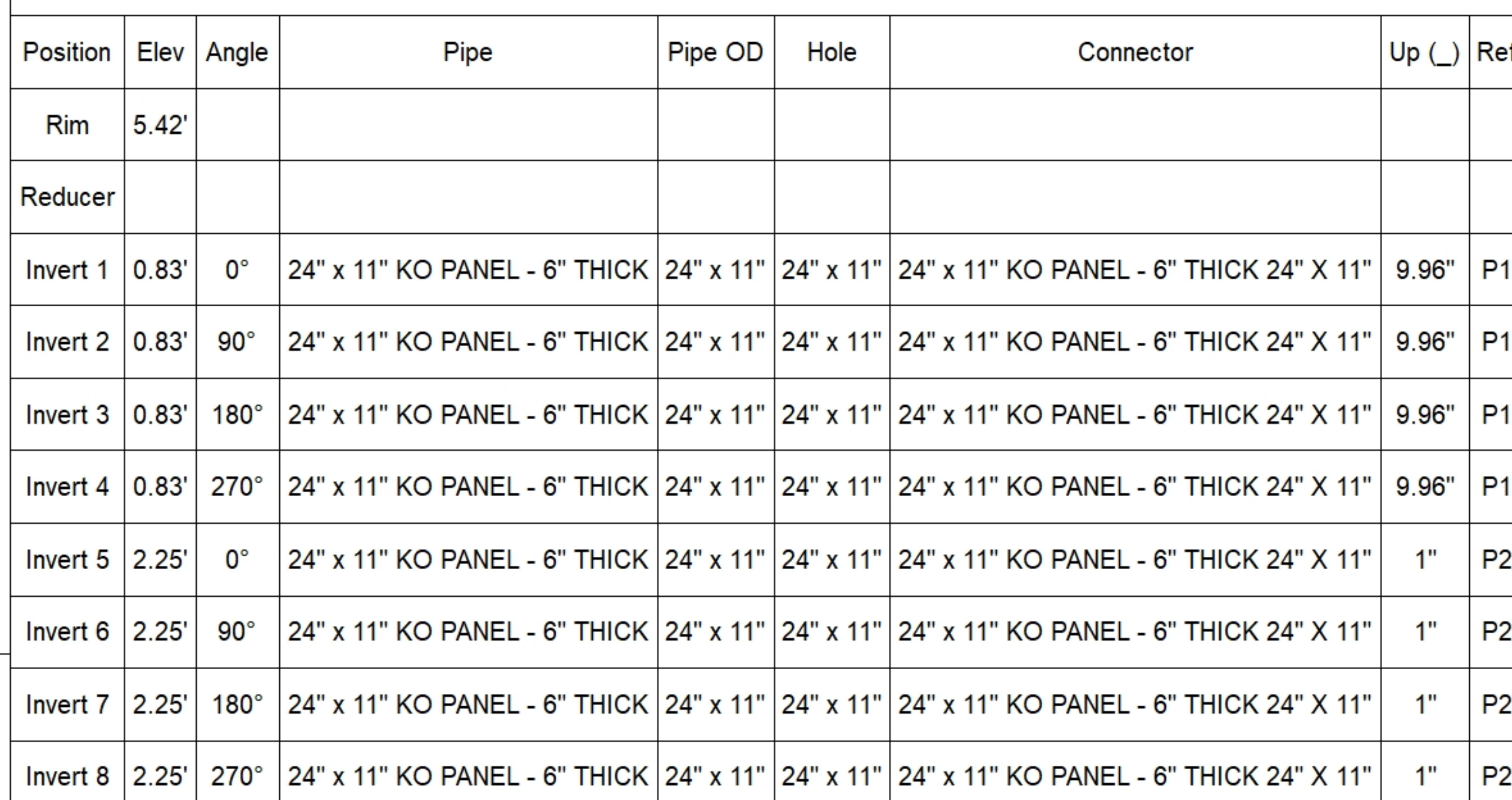




Floor (Bot): -0.667'
Overall Height: 6.083'
Slack: 0.04"

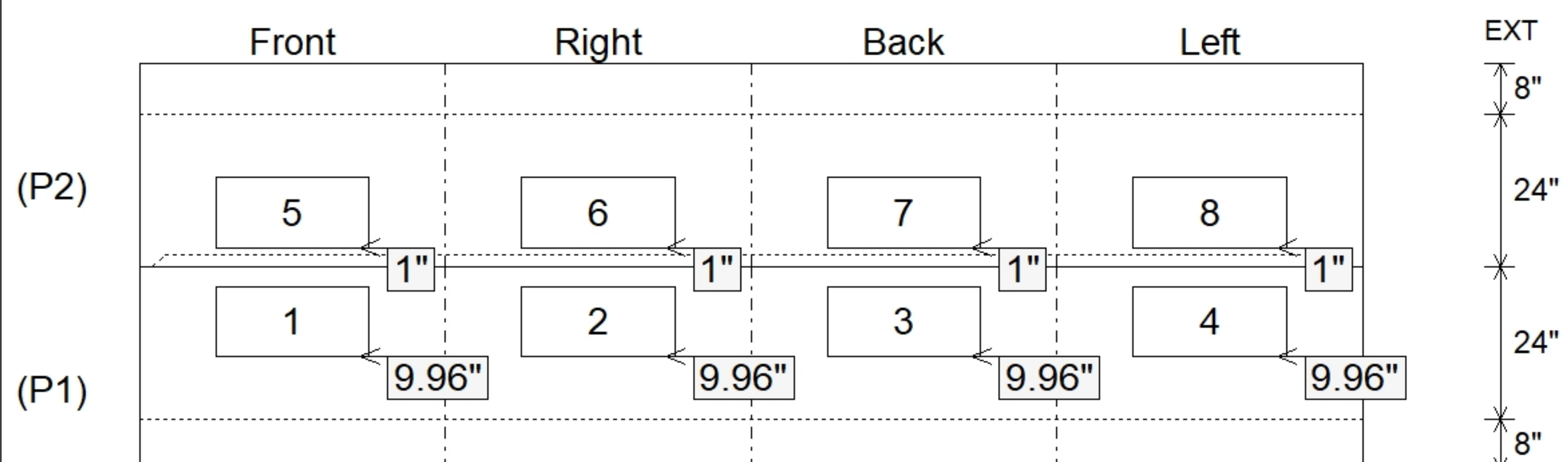
Structure Total: 11291 lb



The diagram illustrates an exploded view of a casting assembly. It consists of three main components arranged vertically:

- Top Component:** A rectangular casting height, labeled "36" - CASTING HEIGHT - 9" - (P3)". It is shown with a hatched pattern.
- Middle Component:** A rectangular BX monotop, labeled "48" x 48" - BX MONOTOP 8"W/8"T (FB) w/36" Hole - 24" - (P2)". It is shown with a dashed outline.
- Bottom Component:** A rectangular box base, labeled "48" x 48" - BOX BASE 8inW, 8inF, Variable Ht - 24" - (P1)". It is shown with a dashed outline.

Dimension lines and arrows indicate the relative positions and dimensions of the components. The casting height is 36 inches. The BX monotop and box base are both 48 inches wide and 24 inches high. The box base has a variable height and a 36-inch hole in the center.



SUBMITTAL
APPROVED BY: