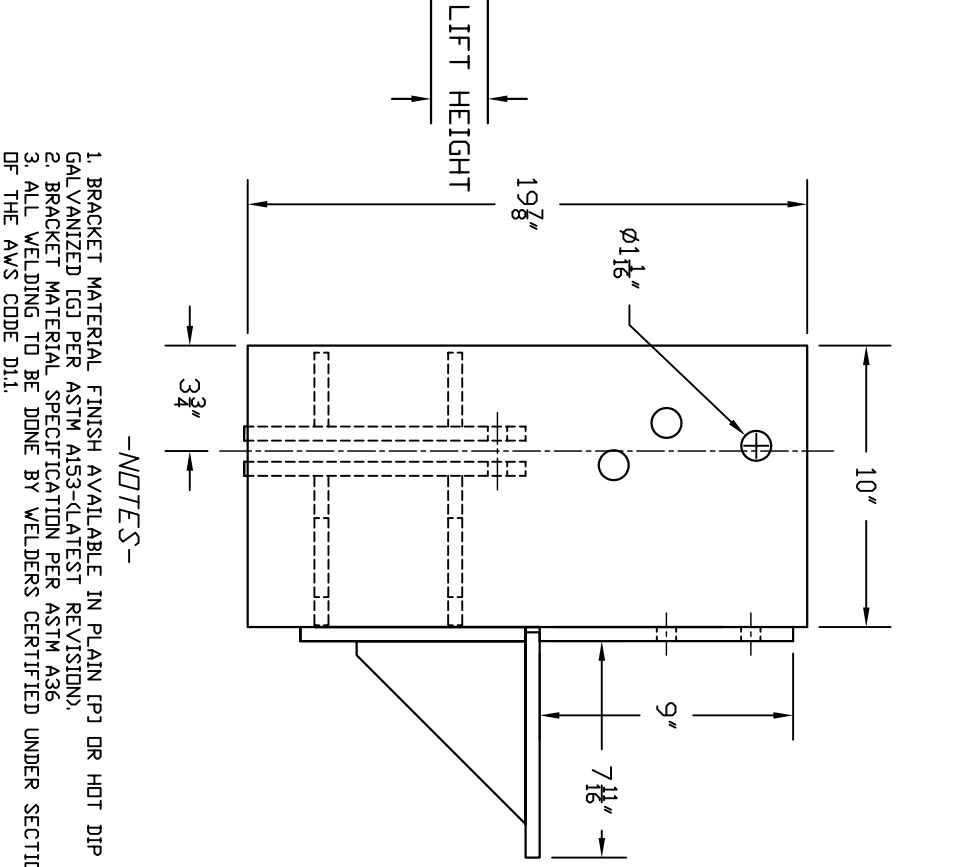
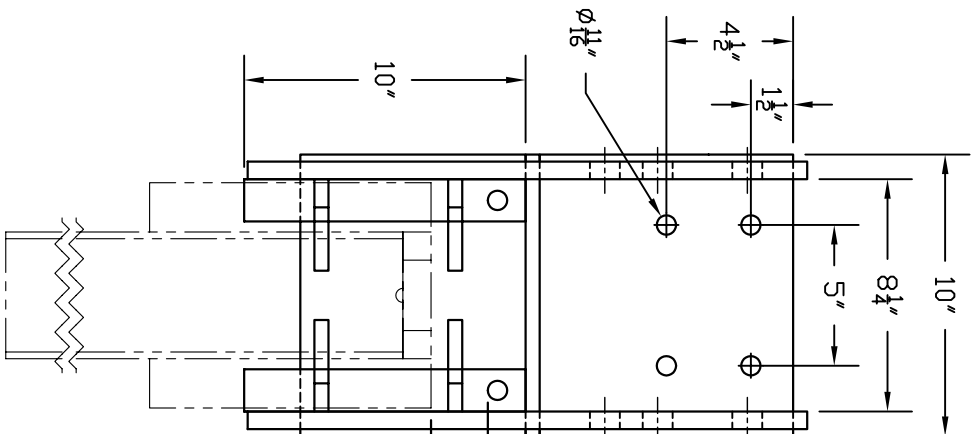
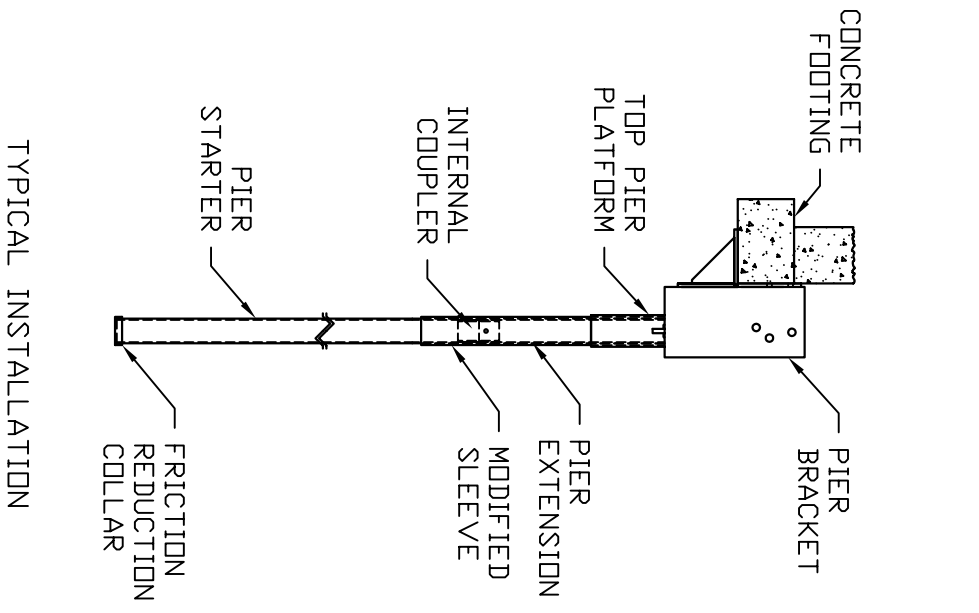


# AP-2-UFPDVL-3500-4000 PRE-DRILL UNDER FOOTING BRACKET

CATALOG NO: PSA3924 [P] OR PSA3925 [G]



- NOTES-**
1. BRACKET MATERIAL FINISH AVAILABLE IN PLAIN [P] OR HOT DIP GALVANIZED [G] PER ASTM A153-LATEST REVISION).
  2. BRACKET MATERIAL SPECIFICATION PER ASTM A36
  3. ALL WELDING TO BE DONE BY WELDERS CERTIFIED UNDER SECTION 5 OF THE AWS CODE D1.1.
  4. MANUFACTURER TO HAVE IN EFFECT INDUSTRY RECOGNIZED WRITTEN QUALITY CONTROL FOR ALL MATERIALS AND MANUFACTURING PROCESSES.
  5. TWO 5/8 DIA PIER PINS (PART# PSA1030) CONFORMING TO ASTM A29 GRADE 10B21 ARE REQUIRED FOR EACH PIER.
  6. LIFT SHIMS (PART# PSA1031 OR PSA1032) SHALL BE USED AS REQUIRED UP TO A MAXIMUM HEIGHT OF 4 INCHES.
  7. REFER TO DRAWING SA1002 FOR TOP PIER PLATFORMS.
  8. REFER TO DRAWING SA1003 FOR PIER SECTIONS.

**AP-2-UFPDVL-3500/4000 SYSTEM COMPONENTS**

Catalog No.	Pier System	Bracket (Qty)	Top Pier Platform (Qty)	Pier Section (Qty)	Starter Section (Qty)	Plain Pier Sleeve (Qty)	Modified Pier Sleeve (Qty)	Working Capacity (kips)	Ultimate Capacity (kips)
PSA4864	AP-2-UFPDVL-3500.165M [PA] [14'-0"]	1	1	3	1	0 <sup>2</sup>	1	31	62
PSA4865	AP-2-UFPDVL-3500.165M [GA] [14'-0"]	1	1	3	1	0 <sup>2</sup>	1	31	62
PSA3926	AP-2-UFPDVL-4000.219 [P] [14'-0"]	1	1	3	1	NA	NA	38	76
PSA3927	AP-2-UFPDVL-4000.219 [G] [14'-0"]	1	1	3	1	NA	NA	38	76

**ATLAS\***

**HUBBELL POWER SYSTEMS**

AP-2-UFPDVL-3500-4000[\*]

PRE-DRILL BRACKET

DO NOT SCALE THIS DRAWING

DWG NO. SA3924

CAT / PART / ASSY NO. SEE DWG

DATE 1/16/08

SHEET 1 OF 1

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