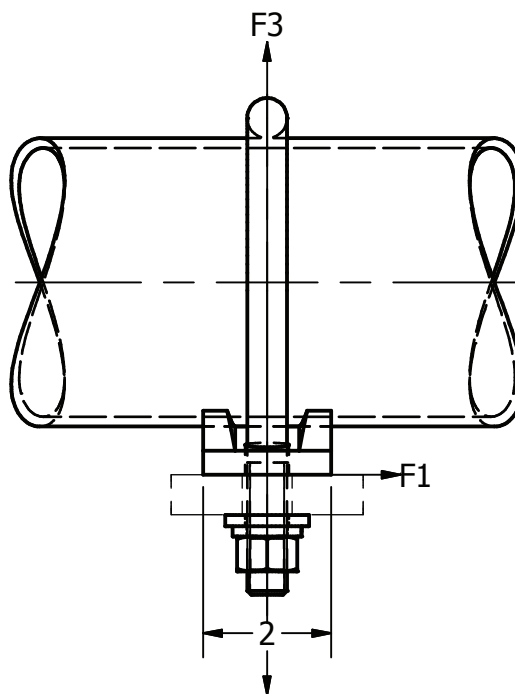
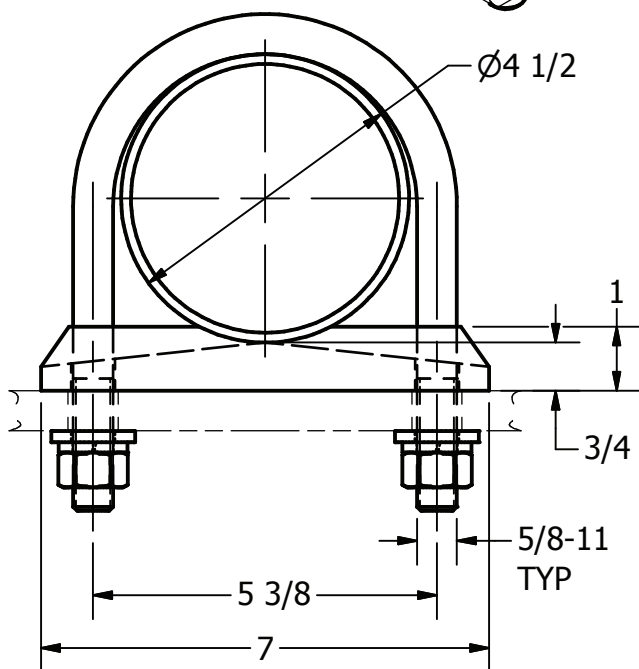


A line drawing of a mechanical component, possibly a valve or actuator. It features a cylindrical body with a flange at the bottom, mounted on a base. The drawing is a perspective view, showing the top and side of the component. The base has a series of parallel lines, suggesting a mounting surface or a series of steps. The component is shown in a slightly tilted position.



PIPE SIZE:
4" S.P.S. SCH #40 OR #80- 4.500 O.D.

MIN ULTIMATE STRENGTH LOAD:
F1= 7,350 LBS
F2= 11,300 LBS
F3= 11,300 LBS

LOCATION					CONTRACT NO		CUST / CONTR	
REVISONS					 DOSSERT® ATTACHMENT, DROP PIPE			
REV	DESCRIPTION	DATE	BY	APR				
2	REDRAWN IN INVENTOR	6-24-10	NF	EP	DRN BY: ET DRN DATE: 11-22-96 CHK BY: RL CHK DATE: 11-22-96 REV 2 DPA400-U-GS 1 OF 1			