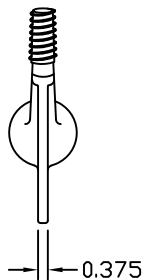
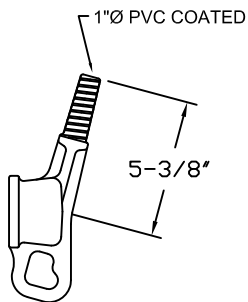
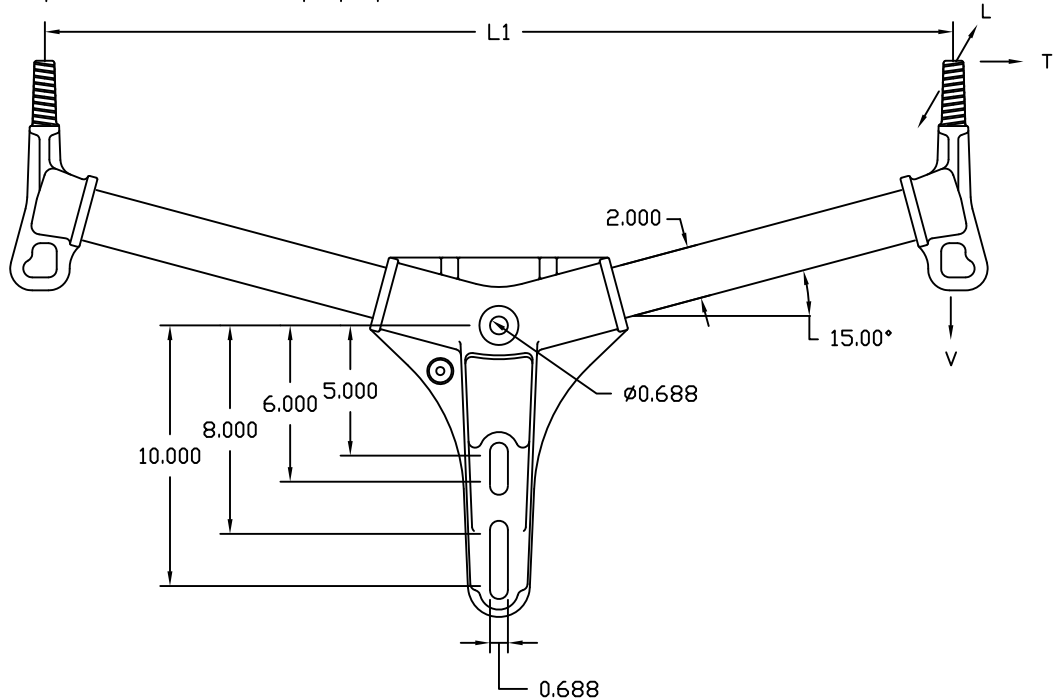


REVISIONS				
NO.	DATE	DESCRIPTION	BY	CKD



NOTES:

1.0 MATERIAL

- 1.1 BASE - DUCTILE IRON GRADE 654512
- 1.2 END FITTING - ALUMINUM A356-T6 (WAS IRON FITTING)
- 1.3 ROD - FIBERGLASS

2.0 FINISH

- 2.1 BASE - HOT DIP GALVANIZED PER ASTM-A-153
- 2.2 END FITTING - HOT DIP GALVANIZED PER ASTM-A-153
- 2.3 ROD - ULTRAVIOLET PROTECTIVE COATING, MUNSEL GRAY (OPTIONAL) - VULCANIZED SILICONE RUBBER, GRAY

3.0 DIMENSIONS IN INCHES

CATALOG NUMBER		LENGTHS (IN)	ULTIMATE MECHANICAL STRENGTHS (LBS)		
POLYURETHANE COATED SERIES	SILICONE RUBBER COATED SERIES	L1	VERTICAL	LONGITUDINAL	TRANSVERSE
G2HDA236DV1	G2HDA236DV1SC	36	2550	2000	2000
G2HDA240DV1	G2HDA240DV1SC	40	2450	1975	2000
G2HDA242DV1	G2HDA242DV1SC	42	2400	1950	2000
G2HDA248DV1	G2HDA248DV1SC	48	2250	1900	2000
G2HDA254DV1	G2HDA254DV1SC	54	2100	1850	2000
G2HDA260DV1	G2HDA260DV1SC	60	1950	1800	2000
G2HDA272DV1	G2HDA272DV1SC	72	1800	1750	2000

STYLE "V" END FITTING DETAIL

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G2HDA2-"L"-DV1 SERIES
DOUBLE PHASE VERTICAL PIN BRACKET

ENG. REF.

DATE 1-31-11	SCALE 1:1	NO.	R 0	SH
DRAWN BY: KK	CHKD BY: LV	APR. BY:	CEB-3776	OF