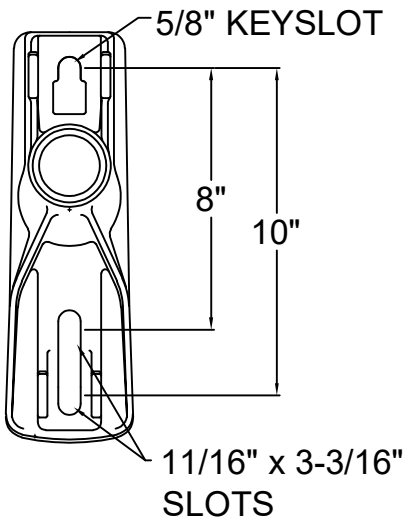


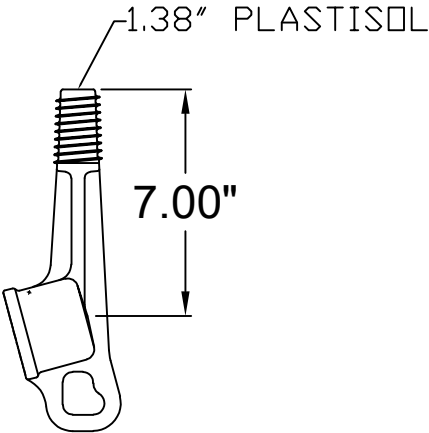
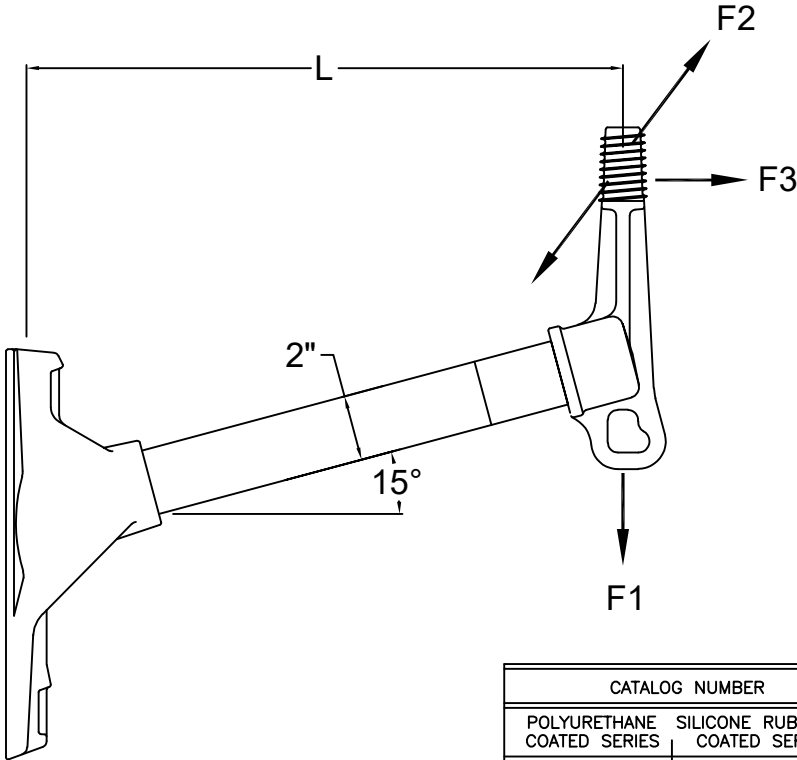
REVISIONS				
NO.	DATE	DESCRIPTION	BY	CHKD
1	11/19/21	CHANGED PAINT OPTION TO VEIL	EDB	
2	06/30/23	WAS 6 1/2"	WCL	



BASE VIEW
HDA3-P64850C

NOTES:

- 1.0 MATERIAL
 - 1.1 BASE – DUCTILE IRON 654512
 - 1.2 END FITTING – DUCTILE IRON 654512
 - 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 VEIL COATING, GRAY (OPTIONAL) – VULCANIZED SILICONE RUBBER, GRAY
- 3.0 DIMENSIONS IN INCHES



END FITTING
V2.00-1.375
HDV3-P64900

CATALOG NUMBER		LENGTHS (IN)		ULTIMATE MECHANICAL STRENGTHS (LBS)		
POLYURETHANE COATED SERIES	SILICONE RUBBER COATED SERIES	L	VERTICAL	LONGITUDINAL	TRANSVERSE	
G1HDA418DV3	G1HDA418DV3SC	18	2250	1500	10000	
G1HDA420DV3	G1HDA420DV3SC	20	2025	1350	10000	
G1HDA421DV3	G1HDA421DV3SC	21	1950	1300	10000	
G1HDA424DV3	G1HDA424DV3SC	24	1700	1125	10000	
G1HDA430DV3	G1HDA430DV3SC	30	1150	1000	10000	
G1HDA436DV3	G1HDA436DV3SC	36	1000	850	10000	
G1HDA448DV3	G1HDA448DV3SC	48	775	675	10000	

* APPLY RTV IF MENTIONED IN ROUTING



MACLEAN POWER SYSTEMS
A Maclean-fogg Company

G1HDA4-"L"-DV3 SERIES
SINGLE PHASE VERTICAL PIN BRACKET

DATE: 9-15-14	SCALE: 1:1	NO.	R	SH
DRAWN BY: WCL	CHKD BY:	CEB-4174	/2	OF

ENG. REF.

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