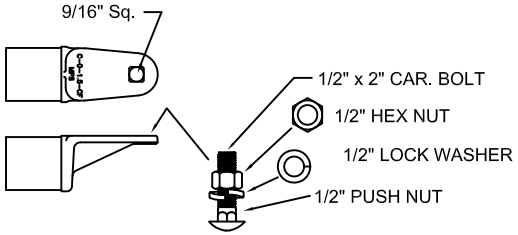
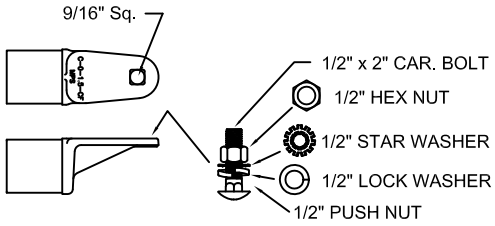


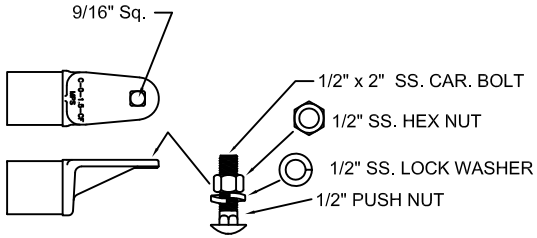
END FITTING VIEW
–"DC" OR "DCSC" SUFFIX



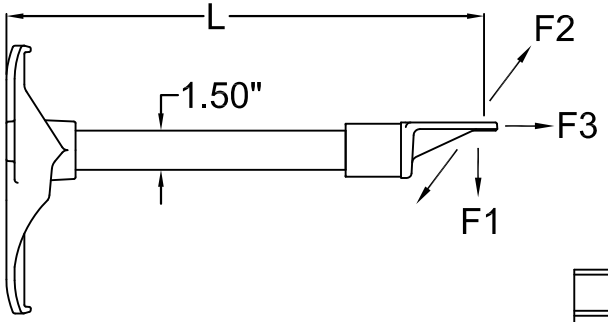
END FITTING VIEW –
"DCB" OR "DCBC" SUFFIX (OPTIONAL)

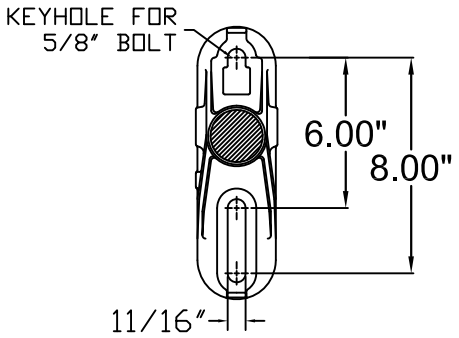


END FITTING VIEW –
"DCW" OR "DCWC" SUFFIX (OPTIONAL)



END FITTING VIEW
–"DCH" OR "DCHC" SUFFIX (OPTIONAL)





BASE VIEW

CATALOG NUMBER		LENGTHS (IN)	ULTIMATE MECHANICAL STRENGTHS (LBS)		
POLYURETHANE COATED SERIES	SILICONE RUBBER COATED SERIES	L1	VERTICAL F1	LONGITUDINAL F2	TRANSVERSE F3
G1MA0112DC	G1MA0112DCSC	12	1800	1400	10000
G1MA0115DC	G1MA0115DCSC	15	1500	1150	10000
G1MA0118DC	G1MA0118DCSC	18	1200	900	10000
G1MA0121DC	G1MA0121DCSC	21	1050	800	10000
G1MA0124DC	G1MA0124DCSC	24	900	700	10000
G1MA0130DC	G1MA0130DCSC	30	725	550	10000
G1MA0136DC	G1MA0136DCSC	36	600	450	10000

NOTES:
1.0 MATERIAL
1.1 BASE – ALUMINUM, A356–T6
1.2 END FITTING – DUCTILE IRON GRADE 654512
1.3 ROD – FIBERGLASS
2.0 FINISH
2.1 BASE – NONE
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

REVISIONS

NO.	DATE	DESCRIPTION	BY	CKD

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ENG. REF.

MACLEAN POWER SYSTEMS
A Maclean-fogg Company

G1MA01–"L"–DC SERIES
SINGLE PHASE SINGLE POSITION BRACKET

DATE: 9–01–11 | SCALE: 1:1 | NO. CEB–3818 | R 0 | SH. ___ OF ___
DWN. BY: KK | CKD. BY: | APR. BY: