SALCO

FIBERGLASS LINE HARDWARE

CONDUCTOR SUPPORT BRACKETS



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BUILD-A-BRACKET SINGLE PHASE CONDUCTOR SUPPORT BRACKETS

BUILD-A-BRACKET SYSTEM NUMBERING KEY

FLH R – 1 –18 - S 1

FLH PREFIX

RISE
OFFERINGS
R = FIFTEEN DEGREE, DOUBLE MOUNT
F = FIFTEEN DEGREE, IRON BASE

ROD DIAMETER
OFFERINGS
1 = 1-1/2" DIA

LENGTH
OFFERINGS
12 = 12"
15 = 15"
18 = 18"
21= 21"
24 = 24"

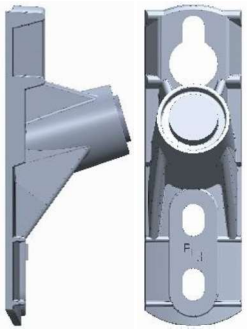
THREADS
OFFERINGS
1 = 1" NYLON
3 = 1-3/8" NYLON

FITTING OPTION
OFFERINGS
S = STRAIGHT PIN POSITION
V= VERTICAL PIN POSITION



S

STRAIGHT PIN



FLH-R

KEYHOLE MOUNTING 1-1/2" DIAMETER 15° BASE (ALUM)



FLH-F

KEYHOLE MOUNTING 1-1/2" DIAMETER 15° BASE (IRON)



V

VERTICAL PIN

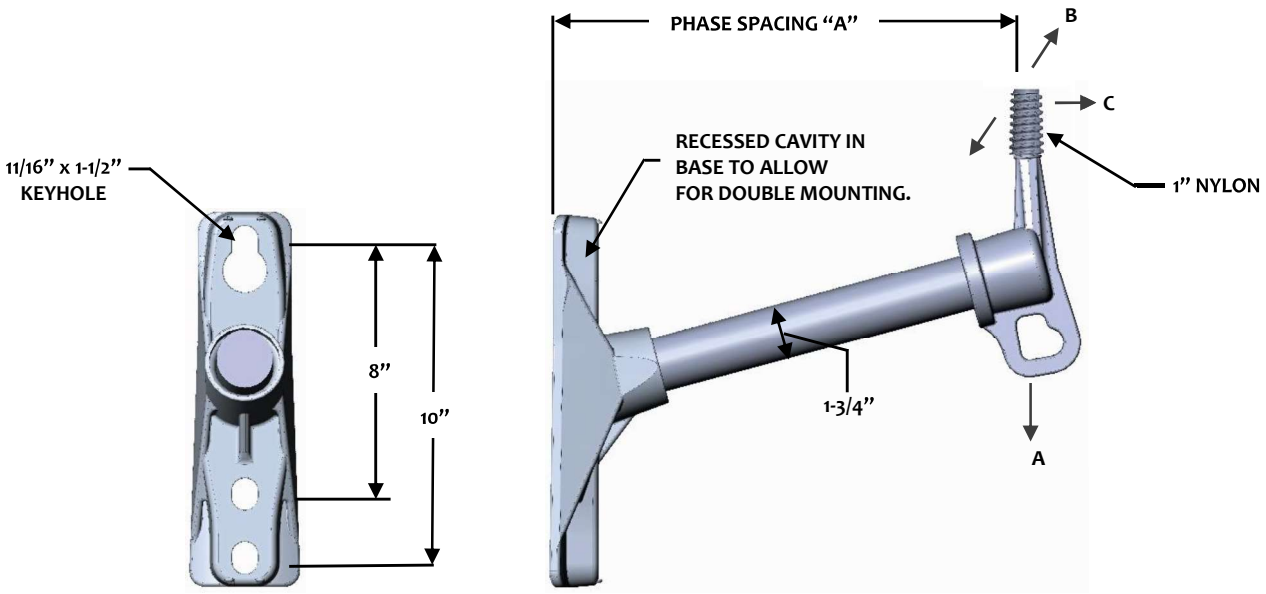
SINGLE PHASE 15° VERTICAL CONDUCTOR SUPPORT BRACKETS

SPECIFICATIONS

BASE: ALUMINUM, 356-T6
ROD: SOLID, ELECTRICAL GLASS ROVING WITH ULTRA-VIOLET INHIBITORS. VEIL COATED.
FITTING: DUCTILE IRON, 654512
HARDWARE: STEEL, HOT DIP GALVANIZED

CATALOG NUMBER STANDARD COATING	PHASE SPACING "A" INCHES	MINIMUM ULTIMATE LOAD (LBS)		
		VERTICAL A	LONG B	TRANS. C
FLHR-2-12-V1	12	2550	2000	2500
FLHR-2-18-V1	18	2250	1900	2500
FLHR-2-24-V1	24	2100	1850	2500
FLHR-2-27-V1	27	1950	1800	2500
FLHR-2-30-V1	30	1800	1750	2500

RECOMMENDED WORKING LOAD 50% OF RATING LISTED



NOTE:
FOR OTHER LENGTHS PLEASE CONTACT US.
TO SPECIFY SILICONE COATED ROD, ADD SUFFIX "SC" (I.E. = FLHR-2-18-V1-SC)