

BUILD-A-BRACKET RIDGE PINS

BUILD-A-BRACKET SYSTEM
NUMBERING KEY

FLH RP – 2 – 21 – HI

FLH PREFIX

TYPE

OFFERINGS

RP = RIDGE PIN

ROD DIAMETER

OFFERINGS

2 = 1-3/4" DIA

FITTING OPTION

OFFERINGS

HI = HORIZONTAL INSULATOR

PI = POST INSULATOR

LENGTH

OFFERINGS

10 = 10"

14 = 14"

16 = 16"

18 = 18"

21 = 21"

24 = 24"



PI

**POST
INSULATOR**



RP

RIDGE PIN BASE 1 3/4"



HI

**HORIZONTAL
INSULATOR**

RIDGE PIN POST INSULATOR BRACKETS

SPECIFICATIONS

BASE: DUCTILE IRON, 654512

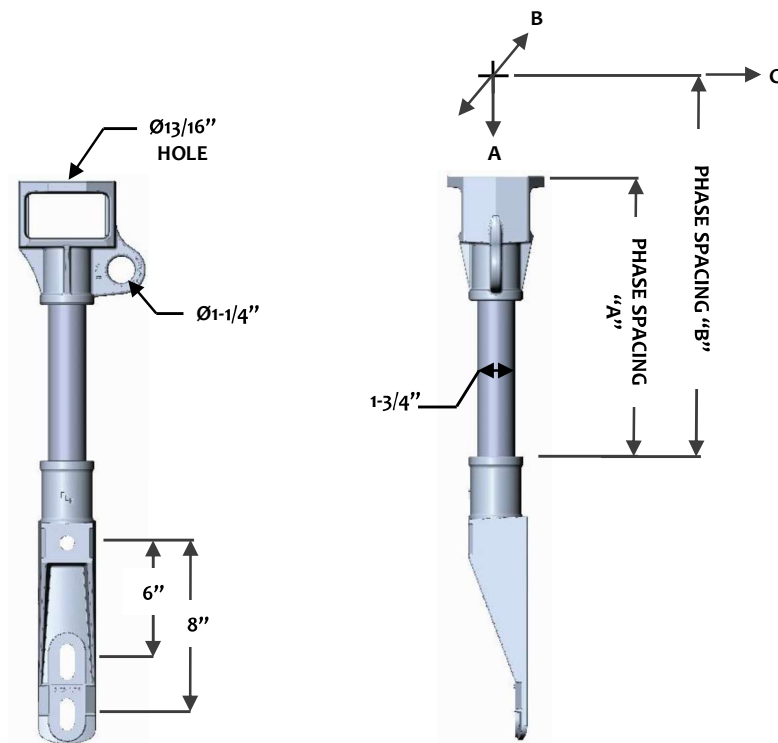
ROD: SOLID, ELECTRICAL GLASS ROVING WITH ULTRA-VIOLET INHIBITORS. VEIL COATED.

FITTING: ALUMINUM, 356-T6

HARDWARE: NONE

CATALOG NUMBER	PHASE SPACING "A" INCHES	PHASE SPACING "B" INCHES	MINIMUM ULTIMATE LOAD (LBS)		
			VERTICAL A	LONG B	TRANS. C
FLHRP-2-10-HI	10	19.4	5000	2000	2000
FLHRP-2-14-HI	14	23.4	5000	2000	2000
FLHRP-2-16-HI	16	25.4	5000	1500	1500
FLHRP-2-18-HI	18	27.4	5000	1500	1500
FLHRP-2-24-HI	24	33.4	5000	1500	1500

RECOMMENDED WORKING LOAD 50% OF RATING LISTED



NOTE:
FOR OTHER LENGTHS PLEASE CONTACT US.

RIDGE PIN POST INSULATOR BRACKETS

SPECIFICATIONS

BASE: DUCTILE IRON, 654512

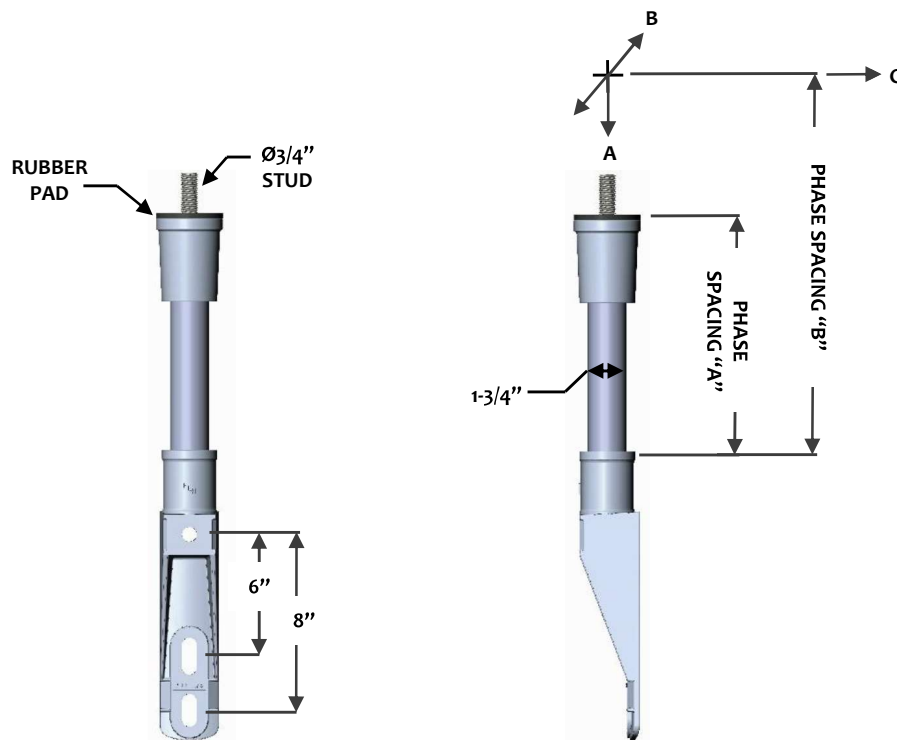
ROD: SOLID, ELECTRICAL GLASS ROVING WITH ULTRA-VIOLET INHIBITORS. VEIL COATED.

FITTING: ALUMINUM, 356-T6

HARDWARE: STEEL, HOT DIP GALVANIZED

CATALOG NUMBER	PHASE SPACING "A" INCHES	PHASE SPACING "B" INCHES	MINIMUM ULTIMATE LOAD (LBS)		
			VERTICAL A	LONG B	TRANS. C
FLHRP-2-10-PI	10	19.4	5000	2000	2000
FLHRP-2-14-PI	14	23.4	5000	2000	2000
FLHRP-2-15-PI	15	24.4	5000	1500	1500
FLHRP-2-18-PI	18	27.4	5000	1500	1500
FLHRP-2-21-PI	21	30.4	5000	1500	1500

RECOMMENDED WORKING LOAD 50% OF RATING LISTED



NOTE:
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