

BUILD-A-BRACKET DOUBLE PHASE CONDUCTOR SUPPORT BRACKETS

BUILD-A-BRACKET SYSTEM
NUMBERING KEY

FLH 2 - 1 - 36 - S 1

FLH PREFIX

DOUBLE PHASE

ROD DIAMETER

OFFERINGS
1 = 1-1/2" DIA

LENGTH

OFFERINGS
36 = 36"
40 = 40"
42 = 42"
48 = 48"
60 = 60"

THREADS

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

FITTING OPTION

OFFERINGS
S= STRAIGHT PIN POSITION
V= VERTICAL PIN POSITION



S

**STRAIGHT
PIN**



**KEYHOLE MOUNTING
1-1/2" DIAMETER
15° DOUBLE PHASE BASE**



V

**VERTICAL
PIN**

DOUBLE PHASE 15° STRAIGHT CONDUCTOR SUPPORT BRACKETS

SPECIFICATIONS

BASE: ALUMINUM, 356-T6

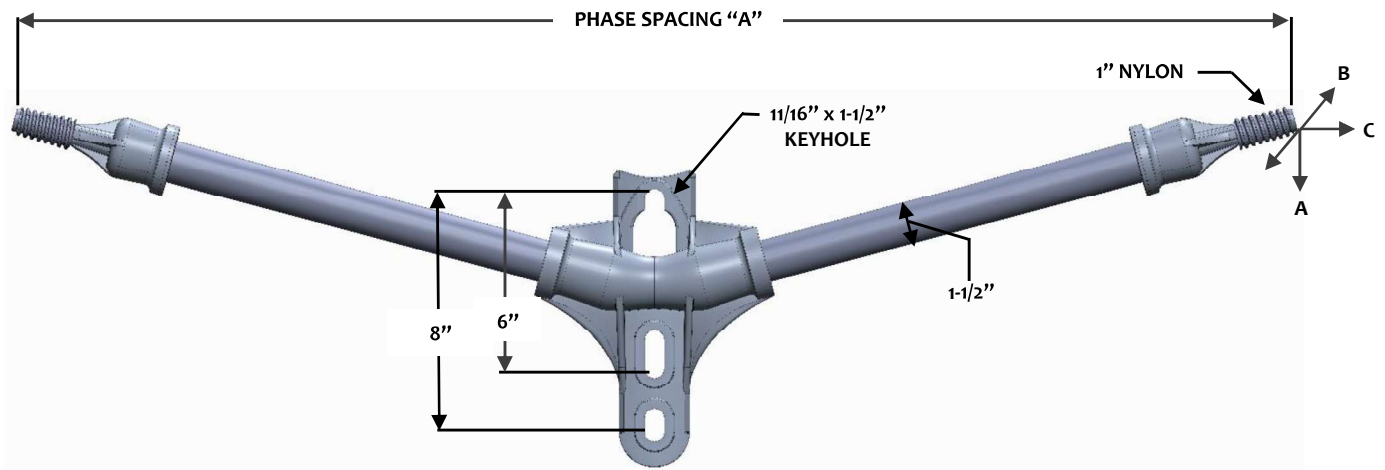
ROD: SOLID, ELECTRICAL GLASS ROVING WITH ULTRA-VIOLET INHIBITORS. VEIL COATED.

FITTING: DUCTILE IRON, 654512

HARDWARE: STEEL, HOT DIP GALVANIZED

CATALOG NUMBER	PHASE SPACING "A" INCHES	MINIMUM ULTIMATE LOAD (LBS)		
		VERTICAL A	LONG B	TRANS. C
FLH2-1-36-S1	36	1200	1000	1500
FLH2-1-42-S1	42	1125	950	1500
FLH2-1-48-S1	48	1050	800	1500

RECOMMENDED WORKING LOAD 50% OF RATING LISTED



NOTE:

FOR OTHER LENGTHS PLEASE CONTACT US.

TO SPECIFY SILICONE COATED ROD, ADD SUFFIX "SC" (I.E. = FLH2-1-36-S1-SC)

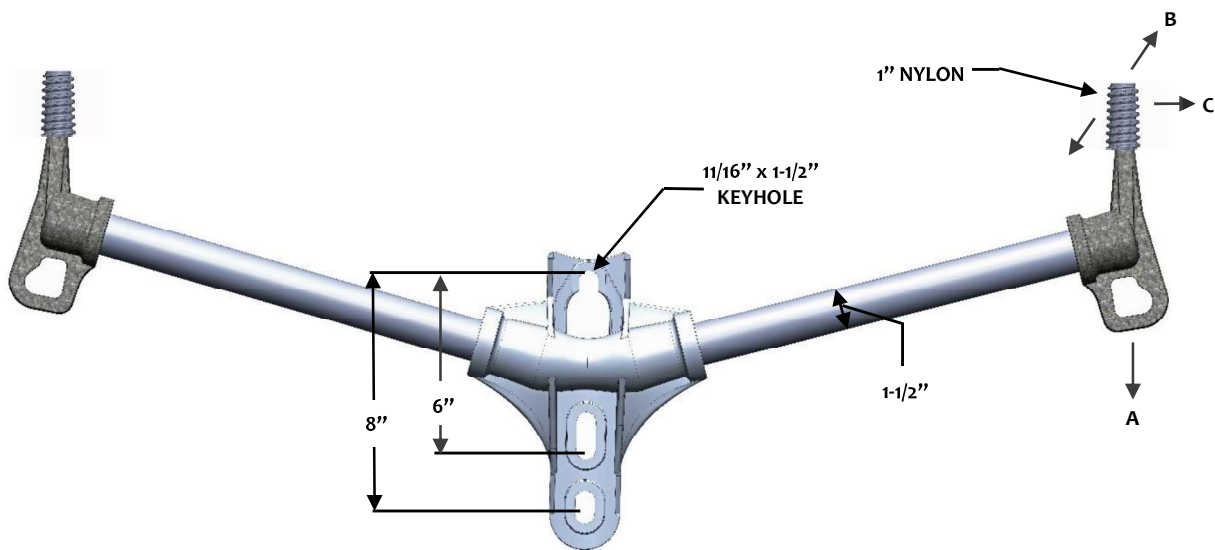
DOUBLE PHASE 15° VERTICAL CONDUCTOR SUPPORT BRACKETS

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	PHASE SPACING "A" INCHES	MINIMUM ULTIMATE LOAD (LBS)		
		VERTICAL A	LONG B	TRANS. C
FLH2-1-36-V1	36	1500	900	2,000
FLH2-1-42-V1	42	1300	850	2,000
FLH2-1-48-V1	48	1000	700	2,000
FLH2-1-54-V1	54	800	600	2,000

RECOMMENDED WORKING LOAD 50% OF RATING LISTED



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BUILD-A-BRACKET DOUBLE PHASE CONDUCTOR SUPPORT BRACKETS

BUILD-A-BRACKET SYSTEM
NUMBERING KEY

FLH 2 - 2 - 36 - S 1

FLH PREFIX

DOUBLE PHASE

ROD DIAMETER

OFFERINGS
2 = 1-3/4" DIA

LENGTH

OFFERINGS
36 = 36"
42 = 42"
48 = 48"
60 = 60"

THREADS

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

FITTING OPTION

OFFERINGS
S= STRAIGHT PIN POSITION
V= VERTICAL PIN POSITION



S

**STRAIGHT
PIN**



KEYHOLE MOUNTING
1-3/4" DIAMETER
15° DOUBLE PHASE BASE



V

**VERTICAL
PIN**

DOUBLE PHASE 15° STRAIGHT CONDUCTOR SUPPORT BRACKETS

SPECIFICATIONS

BASE: DUCTILE IRON, 654512

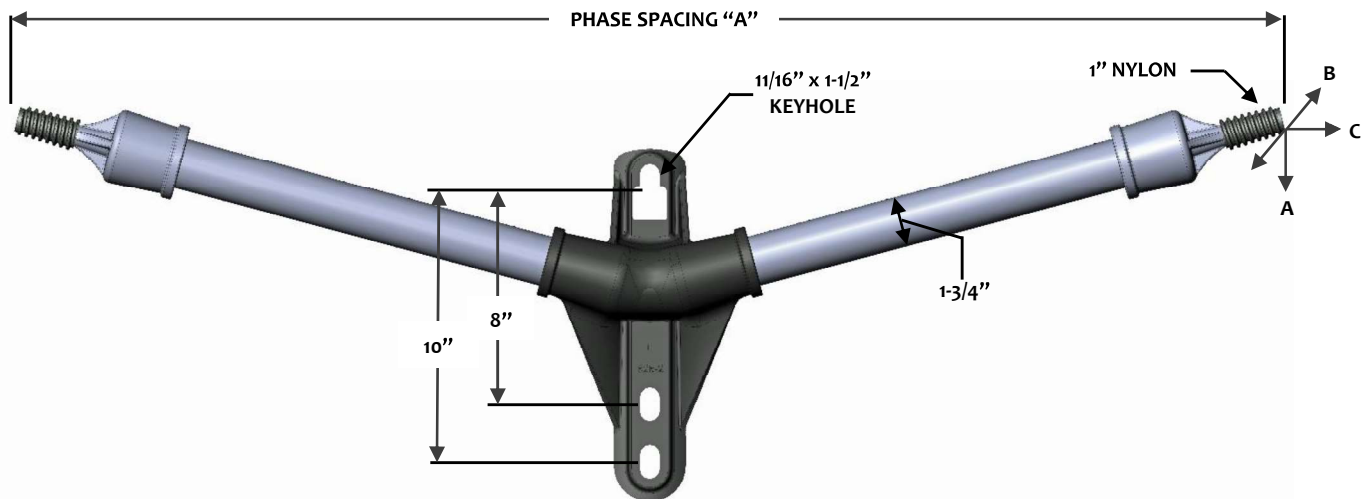
ROD: SOLID, ELECTRICAL GLASS ROVING WITH ULTRA-VIOLET INHIBITORS. VEIL COATED.

FITTING: DUCTILE IRON, 654512

HARDWARE: STEEL, HOT DIP GALVANIZED

CATALOG NUMBER	PHASE SPACING "A" INCHES	MINIMUM ULTIMATE LOAD (LBS)		
		VERTICAL A	LONG B	TRANS. C
FLH2-2-36-S1	36	2550	2000	2500
FLH2-2-42-S1	42	2400	1950	2500
FLH2-2-48-S1	48	2250	1900	2500

RECOMMENDED WORKING LOAD 50% OF RATING LISTED



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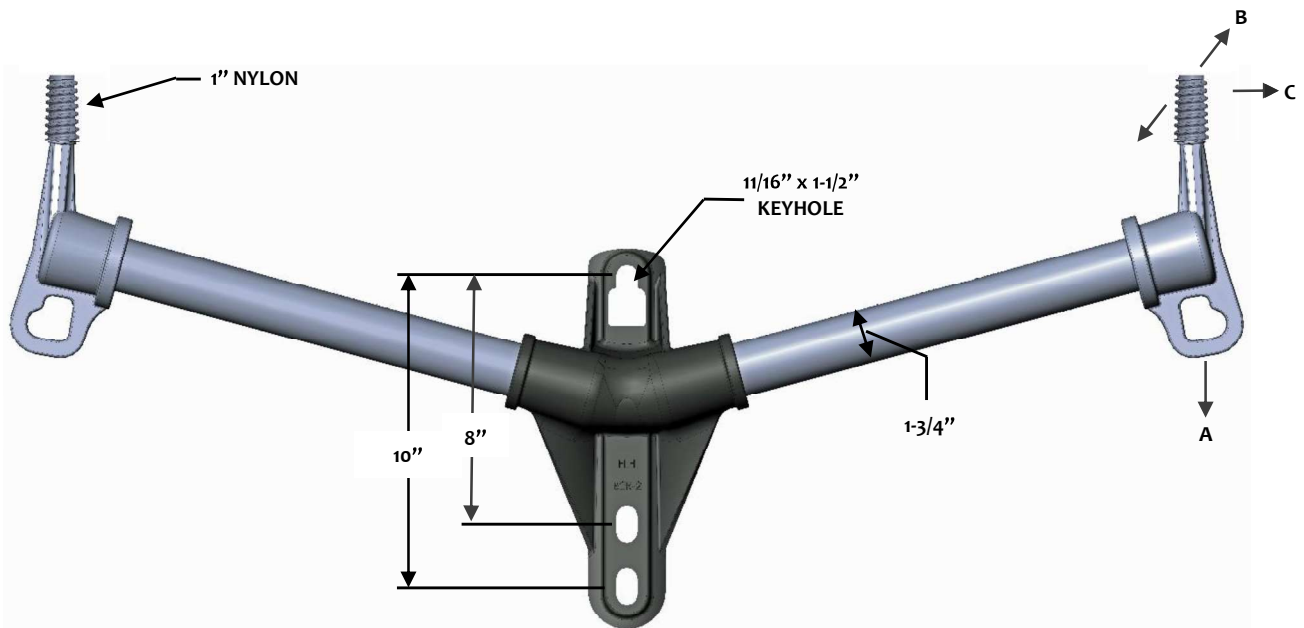
DOUBLE PHASE 15° VERTICAL CONDUCTOR SUPPORT BRACKETS

SPECIFICATIONS

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

CATALOG NUMBER	PHASE SPACING "A" INCHES	MINIMUM ULTIMATE LOAD (LBS)		
		VERTICAL A	LONG B	TRANS. C
FLH2-2-36-V1	36	2550	2000	2500
FLH2-2-42-V1	42	2400	1700	2500
FLH2-2-48-V1	48	2250	1500	2500
FLH2-2-60-V1	60	1950	1200	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. = FLH2-1-36-V1-SC)