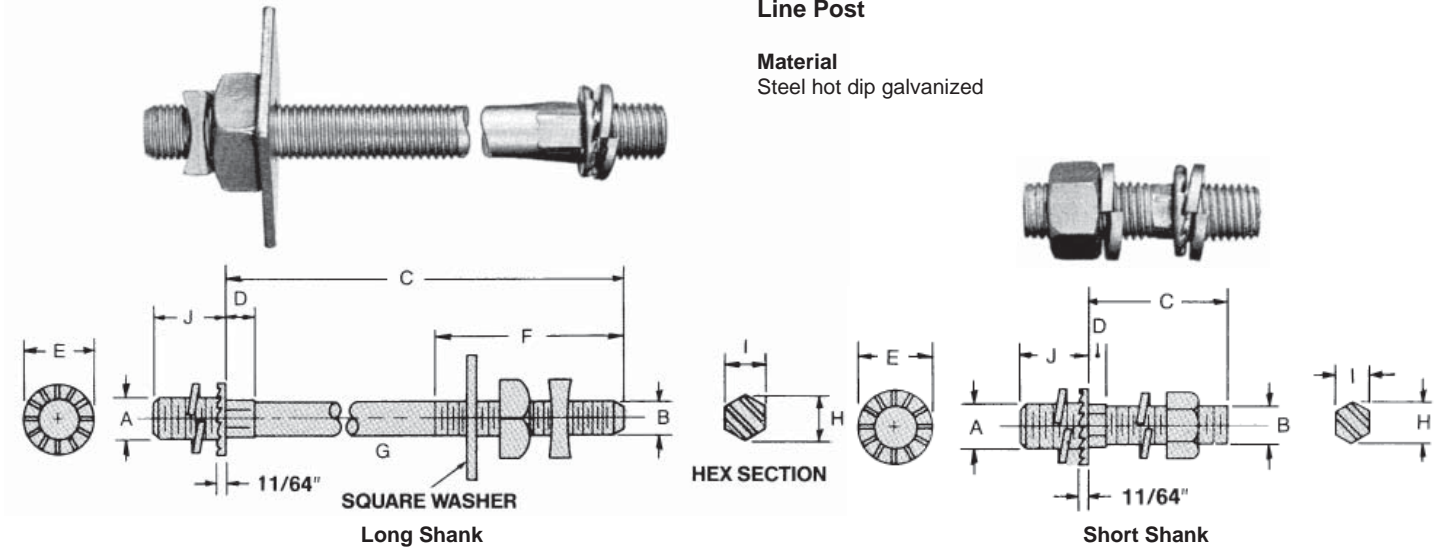




Studs

Line Post

Material
Steel hot dip galvanized



Long Shank - For Wood Poles and Crossarms											
Catalog Number	A	B	C	D	E	F	G	H	I	J	Weight/ 100 (lbs)
J25248.1	3/4	5/8	7 1/2	1/2	1 1/4	6	2 1/4	21/32	9/16	1 1/8	122
J25248.3	3/4	5/8	10	1/2	1 1/4	6	curved	21/32	9/16	1 1/8	146
J25248.9	3/4	5/8	10	1/2	1 1/4	6	2	21/32	9/16	1 1/8	126
J25248.10	3/4	5/8	12	1/2	1 1/4	6	2	21/32	9/16	1 1/8	160
J25248.11	3/4	5/8	14	1/2	1 1/4	8	2	21/32	9/16	1 1/8	212
J25248.25	3/4	5/8	6	1/2	1 1/4	4	2	21/32	9/16	1 1/8	110
J25250.1	3/4	3/4	7 1/2	5/8	1 1/4	4	2 1/4	25/32	11/16	1 1/8	160
J25250.6	3/4	3/4	10	5/8	1 1/4	6	2 1/4	25/32	11/16	1 1/8	180
J25250.36	3/4	3/4	12	5/8	1 1/4	6	2 1/4	25/32	11/16	1 1/8	203
J25250.37	3/4	3/4	14	5/8	1 1/4	8	2 1/4	25/32	11/16	1 1/8	230
J25250.46	3/4	3/4	16	5/8	1 1/4	8	2 1/4	25/32	11/16	1 1/8	260

Short Shank - For Steel Arms and Line Post Brackets											
Catalog Number	A	B	C	D	E	F	G	H	I	J	Weight/ 100 (lbs)
J25247.1	3/4	5/8	1 3/4	1/4	1 1/4	full		21/32	9/16	1 1/8	48
J25249.1	3/4	3/4	1 3/4	1/4	1 1/4	full		25/32	11/16	1 1/8	58
J25251.1	7/8	7/8	2	1/2	1 1/2	full		29/32	13/16	1 3/8	75



Washer Head Lag

Washer head lag studs are used for light duty mounting of cable hangers and cable suspension clamps.

Features

- Stud end is manufactured with a forged square washer head and a roll threaded stud with assembled square nut
- Lag end has sharp rolled gimlet threads and a cone point

Material

Steel hot dip galvanized

Catalog Number	Lag Size (in)	Stud Size (in)	Weight/ 100 (lbs)
J26315	7/8 x 5 1/2	5/8 x 1 1/2	114
J9754	9/16 x 4	1/2 x 1 3/8	45