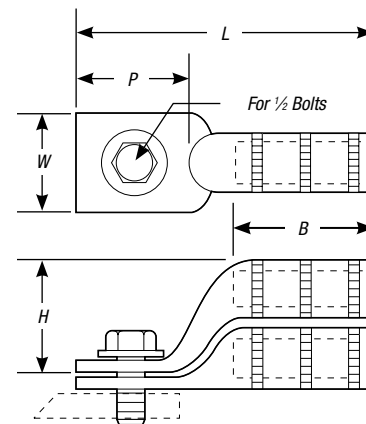


Aluminum Lugs

Designed for general applications and for installation on Homac® 125 Series insulated buses.

Aluminum One-Hole NEMA Lugs — Common Die Series

- Entire conductor range installed by four dies to reduce your die inventory
- Stacking lugs double terminal capacity of transformer spades and buses to save money
- Dual-rated for use with aluminum and copper conductors
- Made from aluminum for high strength and high conductivity
- Prefilled with oxide inhibitor to prevent oxidation and keep out moisture
- All lugs marked with conductor sizes and die references for easy identification
- Meets or exceeds ANSI C119.4 specifications



STRAIGHT LUG CAT. NO.	STACKING LUGS CAT. NO.	CONDUCTORS — AL OR CU					INSTALLING DIES	B	H	L	P	W
		CONCENTRIC	COMPRESSED	COMPACT	SOLID	ACSR						
SA 12-48	—	#12	—	—	#12	—	TU, 52, BG, 243, 5/8, CSA 22	23/32	—	29/16	13/16	7/8
SA 10-48	—	#12	—	—	#12	—						
SA 8-48	—	#8	—	—	#6	—						
SA 6-48	—	#6	#6	#4	#4	#6						
SA 4-48	—	#4	#4	#4	#2	#4						
SA 3-48	—	#2	#2	#1, #2	#1	—						
SA 2-48	SASL 2-48	#1, #2	#1	#1	1/0	#2						
SA 386-48	—	#1	1/0	1/0	—	—	15/16	1 1/2	3 3/8	1 5/16	1 1/2	
SA 1/0-48	SASL 1/0-48	1/0	1/0	2/0	—	1/0	1 1/2	—	—	—		
SA 2/0-48	SASL 2/0-48	2/0	2/0	3/0	3/0	2/0 (6/1)	1 5/8	1 3/4	3 5/8	1 1/2		
SA 3/0-48	SASL 3/0-48	3/0	4/0	4/0	—	3/0	TX, 76, 249, 840, 845, 11A, CSA 24	1 5/8	1 3/4	3 5/8	1 1/2	1 1/2
SA 4/0-48	SASL 4/0-48	4/0, 250	4/0, 250	250, 300	—	4/0		1 5/8	1 3/4	3 5/8		
SA 300-48	—	300	300	350	—	266.8 (18/1)	96, 299, 655, 321, 316, 13A, 1 1/8-1, 472, CSA 28	1 5/8	—	3 5/8	1 1/2	1 1/4
SA 350-48	—	336.4-350	350	400	—	266.8 (26/7), 336.4 (18/1)						
SA 400-48	—	336.4-400	400	500	—	336.4 (18/1), 397.5 (18/1)						

Note: For tin-plating option, add "-TN" suffix to the catalog number.
To order a stud size not specified with a terminal lug on this page, change the last two digits from "48"
(designating a 1/2" stud) to "38" (for a 3/8" stud).