

Welded Connectors

WLL Tubing to Pad at 90°

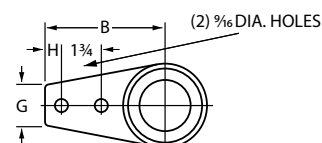
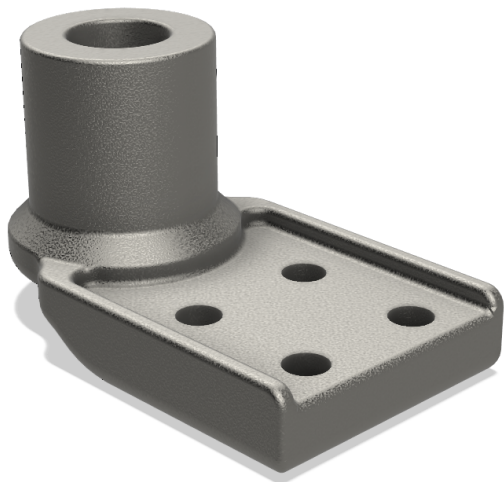


Fig. 1

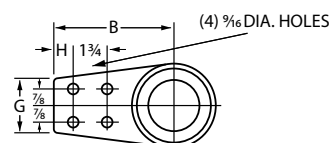
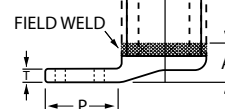
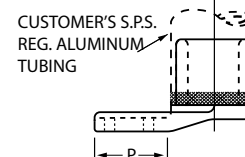
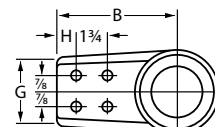
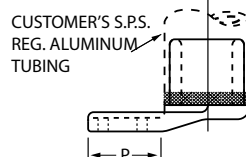
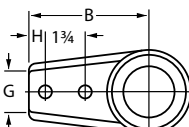
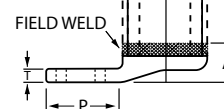


Fig. 2



Type WLL welding terminal lug is designed to join a tubular bus to a switch or terminal at 90°. Similar welding terminal lugs having angles of 15°, 45°, and 60° are available. Lugs shown in figures #3 and #4 have support ribs for additional strength. Lugs without support ribs can be supplied on request.

S.P.S. TUBING	RATED SWITCH AMP CAPACITY	CATALOG NUMBER	FIGURE NUMBER	DIMENSIONS IN INCHES					
				A	G	H	B	P	T
2	400 & 600	WLL-160-AL	1	1 3/8	1 1/2	5/8	4 7/16	3	9/16
2	1200	WLL-161-AL	2	1 3/8	3	5/8	4 7/16	3	9/16
2	2000	WLL-162-AL	2	1 3/8	4	1 1/8	5 7/16	4	9/16
2 1/2	400 & 600	WLL-169-AL	3	1 3/8	1 1/2	5/8	4 3/4	3	9/16
2 1/2	1200	WLL-170-AL	4	1 3/8	3	5/8	4 3/4	3	9/16
2 1/2	2000	WLL-171-AL	4	1 3/8	4	1 1/8	5 3/4	4	9/16
3	400 & 600	WLL-179-AL	3	1 3/4	1 1/2	5/8	5	3	5/8
3	1200	WLL-180-AL	4	1 3/4	3	5/8	5	3	5/8
3	2000	WLL-181-AL	4	1 3/4	4	1 1/8	6	4	5/8
3 1/2	400 & 600	WLL-188-AL	3	1 5/8	1 1/2	5/8	5 1/4	3	11/16
3 1/2	1200	WLL-189-AL	4	1 5/8	3	5/8	5 1/4	3	11/16
3 1/2	2000	WLL-190-AL	4	1 11/16	4	1 1/8	6 1/4	4	11/16
4	400 & 600	WLL-191-AL	3	1 15/16	1 1/2	5/8	5 1/2	3	11/16
4	1200	WLL-199-AL	4	1 15/16	3	5/8	5 1/2	3	11/16
4	2000	WLL-200-AL	4	1 15/16	4	1 1/8	6 1/2	4	11/16
5	2000	WLL-210-AL	4	1 15/16	4	1 1/8	7 1/32	4	11/16
6	2000	WLL-220-AL	4	2 1/4	4	1 1/8	7 9/16	4	3/4

For cross reference or other
information, please contact us.
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