

Installation Instructions



⚠ DANGER

Hazardous Voltage.
Will cause death, serious injury or substantial property damage.

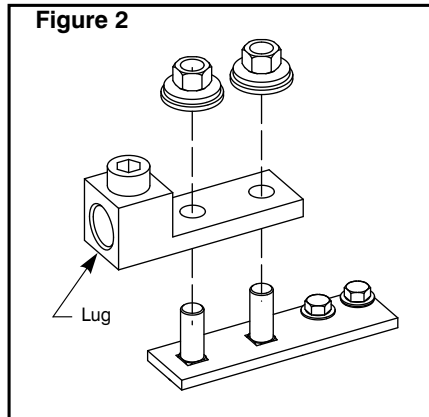
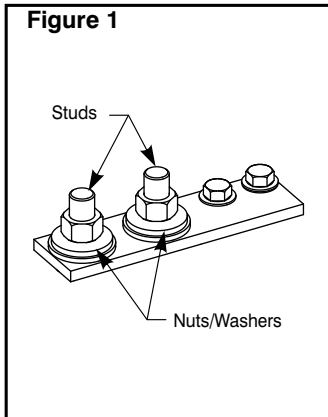
Turn off power supplying this equipment before working inside.

Note: This instruction outlines the recommended general installation procedure. For installation by a qualified person, as defined by all local electrical codes and/or the National Electrical Code®.

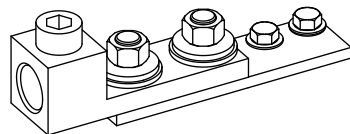
Step 1. Turn off and lock off the power supplying the device before working inside.

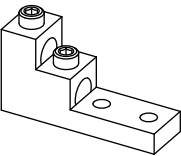
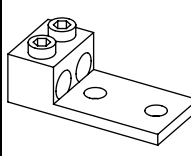
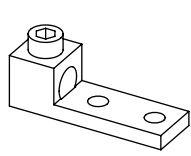
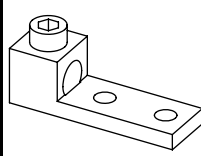
Step 2. Remove 1/2" Keps Nuts and Washers from threaded studs as shown in Figure 1.

Step 3. Install appropriate Lugs as shown in Figure 2. Secure Lugs with 1/2" Keps Nuts and Washers, torque 450-500 lb.-in.



Lug Shown Assembled



LUG KIT CONTENTS			
<p>Wire Range: 1/0-750 kcmil</p>  <p>Wire Binding Screw Torque: 500 lb.-in.</p>	<p>Wire Range: #6 - 350 kcmil</p>  <p>Wire Binding Screw Torque: 275 lb.-in.</p>	<p>Wire Range: #2 - 600 kcmil</p>  <p>Wire Binding Screw Torque: 375 lb.-in.</p>	<p>Wire Range: 300-800 kcmil</p>  <p>Wire Binding Screw Torque: 500 lb.-in.</p>

Lug Kit No.	Wire Range	Lug Qty	Lug Qty	Lug Qty	Lug Qty
LK12350N2	#6-350 kcmil		3		
LK32350N2	#6-350 kcmil		4		
LK12500N2	1/0-500 kcmil	3			
LK32500N2	1/0-500 kcmil	4			
LK12500N2E	#2-500 kcmil			6	
LK32500N2E	#2-500 kcmil			8	
LK13500N2	1/0-500 kcmil	3		3	
LK33500N2	1/0-500 kcmil	4		4	
LK14500N2	1/0-500 kcmil	6			
LK34500N2	1/0-500 kcmil	8			
LK14500N2E	1/0-500 kcmil	3		6	
LK34500N2E	1/0-500 kcmil	4		8	
LK15600N2	1/0-600 kcmil	6		3	
LK35600N2	1/0-600 kcmil	8		4	
LK11600N2	#2-600 kcmil			3	
LK31600N2	#2-600 kcmil			4	
LK12600N2	#2-600 kcmil			6	
LK32600N2	#2-600 kcmil			8	
LK11750N2	300-750 kcmil				3
LK31750N2	300-750 kcmil				4
LK12750N2	300-750 kcmil				6
LK32750N2	300-750 kcmil				8
LK13750N2	300-750 kcmil	3			3
LK33750N2	300-750 kcmil	4			4
LK13750N2E	300-750 kcmil				9
LK33750N2E	300-750 kcmil				12
LK15750N2	300-750 kcmil	6			3
LK35750N2	300-750 kcmil	8			4
LK16750N2	1/0-750 kcmil	9			
LK36750N2	1/0-750 kcmil	12			