

- All panels 20-Space and larger come with 23 ground terminals, factory installed. Each terminal is rated for landing multiple wires per the panel label.
- There are 6 pre-drilled areas for additional ground bars on the back of the enclosure.
- Utilize the bonding strap (Figure 4) for all service entrance panels. DO NOT use the bonding strap in a main lug only panel.
- There is no need to remove the screw that bonds the structure back to the enclosure.
- NEC® 2020 code 3-Wire vs 4-Wire 240V appliance Circuit Grounding: Many 240V appliances have the Ground and Neutral wires connected together in the appliance from the factory. This only works for a 3-wire hook up with no ground connection. When installing the appliance on a new install with 3 wires and a ground, the grounds and neutrals must be separated by removing the ground strap in the appliance. If the ground strap is left installed, then GFCI breakers will not reset.

If you have any questions, we're here to help:
1-800-824-3005, Option 4.

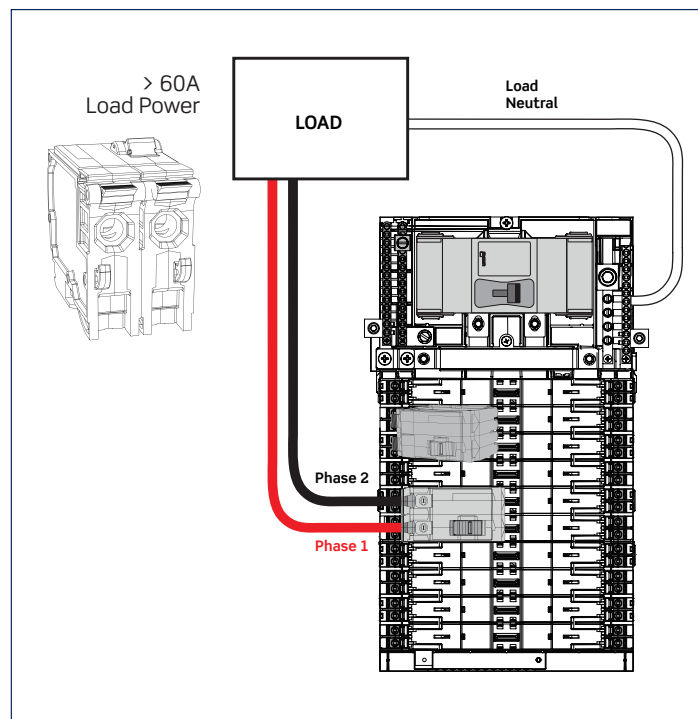


Figure 3:
Neutral wire placement for 2-pole breakers greater than 60A.

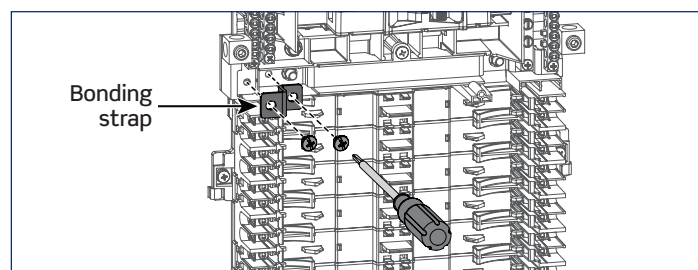


Figure 4:
Bonding Strap



Leviton Manufacturing Co., Inc.

Tech Line: 1-800-824-3005

Mon-Fri 8am-10pm EST, Saturday 9am-7pm EST, Sunday 9am-5pm EST
 For 24/7 product support visit www.leviton.com/support

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