**Application**

The D2PB lockout kits are designed to permit lockout of the breakers with a standard padlock in either the ON or OFF positions. Lockout in the OFF position allows maintenance on the protected equipment without the possibility of someone accidentally turning the equipment ON. The lockout frame is an integral part of the panelboard face plate.

The lockout system requires a deeper door on the D2PB panelboard. Older D2PB panels with the shallow door must have the door replaced with the deeper door. The lockout kits are available with or without the deeper door.

**Description**

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<tr>
<td>Lockout system for size 1 panel with deep door</td>
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<td>Lockout system for size 2 panel</td>
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<td>Lockout system for size 2 panel with deep door</td>
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The size 1 lockout system includes 12 lockouts and the size 2 lockout system includes 12 lockouts.

**Installation**

All lockout kits include the front face plate with the stainless steel locking bars attached.

**WARNING**

Electrical power must be OFF during installation and maintenance.

1. Remove all cover bolts and the nuts from the two cover hanging studs, then lift cover off and carefully set it aside to prevent damage to the flange surface and flange gasket.

2. Remove the four (4) flat head screws from front plate, then remove plate.

3. Reinstall new face plate with lockout system to panelboard and secure with four (4) flat head screws previously removed.

**NOTE**

Do not handle covers roughly, or place them on surfaces that might damage or scratch the flange gasket or flange surfaces. Avoid sliding cover across body flange.
Door Replacement

If existing cover has flat door the deeper door included in kits with suffix -DR must be installed. If existing panel has deeper door proceed to step 7.

4. Remove two screws on back of cover that secures door to cover. See figure 1.

5. Place hinge pins from flat door in the hinge pin holes on deep door.

6. Attach deep door to cover using the two screws removed in step 4.

CAUTION
Clean dirt or foreign material from both surfaces of body and cover before closing.

7. Install cover and securely tighten all cover bolts making certain that no cover bolts are omitted. Use only bolts supplied with panelboard.

The D2PB Series panelboards have two cover hanging studs so that the cover may be more easily taken off or put onto the panelboard.

Using the Lockout

The lockout kit includes 12 lockout plates for size 1 and size 2 panelboards respectively. The lockout plate is designed to attach two ways, you can lock the breaker handle in ON or OFF positions. See figure 2. The lockout plate slips on over the breaker handle and lockout system and then may accept a padlock.