

# ULINE H-3450

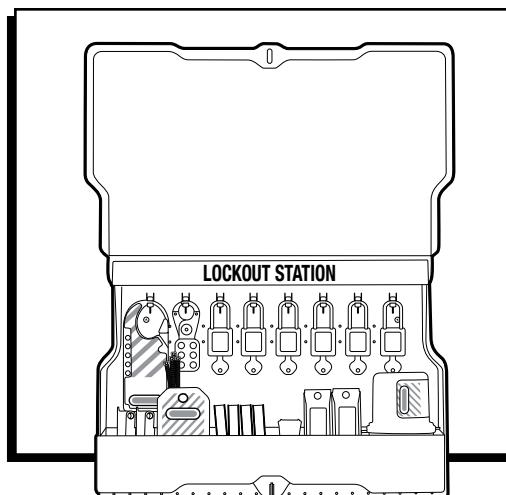
## LOCKOUT/TAGOUT

### WALL MOUNT STATION - ELECTRICAL

1-800-295-5510  
uline.com

#### COMPONENTS

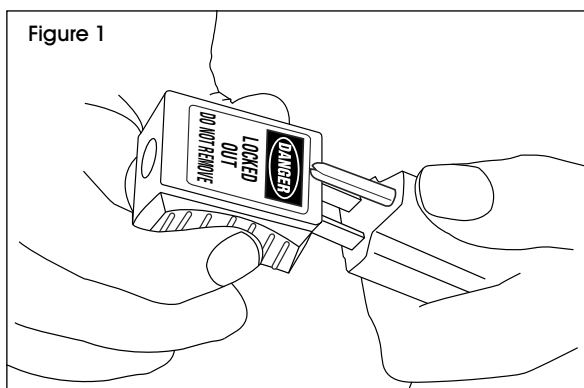
- 6 Keyed-Different Padlocks
- 1 Compact Plug Prong Lockout
- 1 Hasp
- 6 Circuit Breaker Lockouts
- 24 Tags
- 1 Plug Cover
- 1 Snap-On Hasp
- 2 Wall Switch Covers




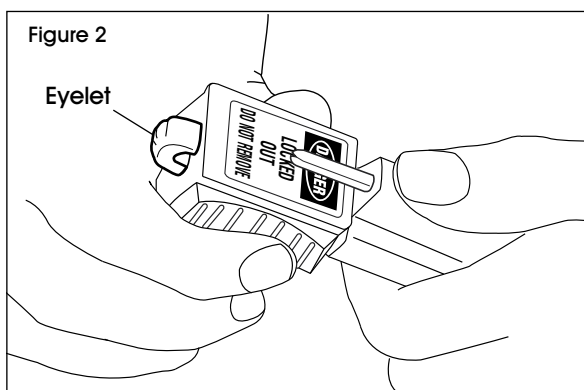
## ELECTRICAL PLUG PRONG LOCKOUT OPERATION

- Fits two prong plugs with or without ground.
- Can be used with lockout padlocks or lockout hasps.

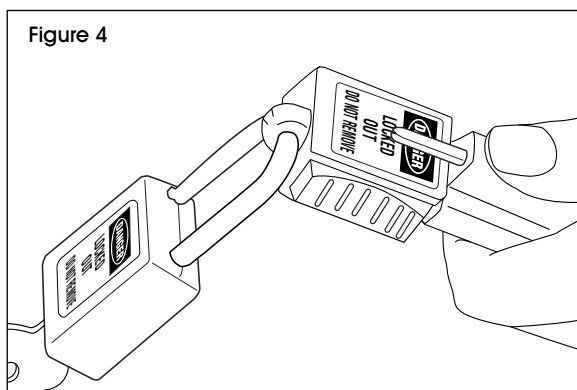
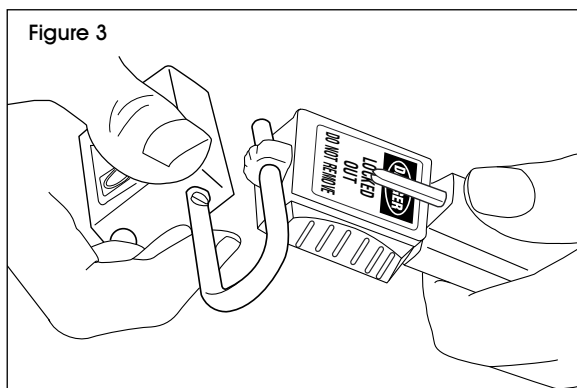
1. Insert the plug prongs with or without ground.  
(See Figure 1)



 **NOTE:** Insert fully to push out eyelet.  
(See Figure 2)



2. Insert the padlock and lock. (See Figures 3-4)



**CIRCUIT BREAKER LOCKOUT INSTRUCTIONS****H-3440 STANDARD CIRCUIT BREAKER LOCKOUT**

1. Move breaker to off position.
2. Open red handle of lockout. (See Figure 1)
3. Place lockout over breaker toggle. Turn black knob of lockout clockwise until grips touch toggle. Do not overtighten. When the handle is closed, the grips will tighten against the toggle. (See Figure 2)
4. Move red handle to closed position. Check that lockout is secure and breaker cannot be moved to "on" position. (See Figure 3)
5. Apply padlock.

Figure 1

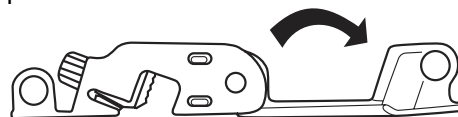


Figure 2

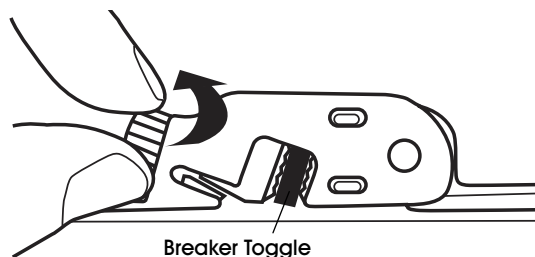


Figure 3

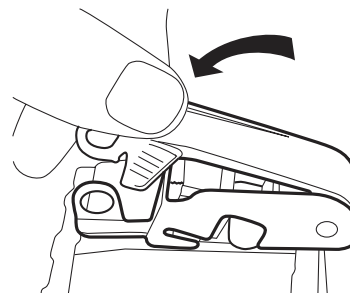
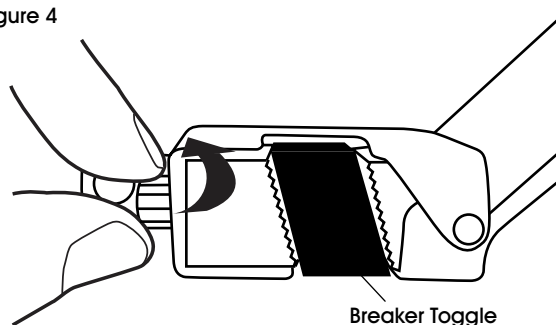


Figure 4

**H-3439 OVERSIZED CIRCUIT BREAKER LOCKOUT**

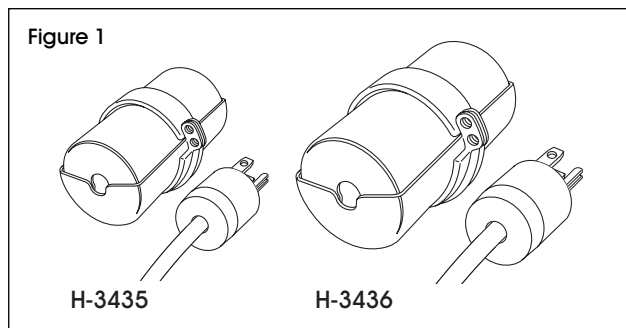
1. Move breaker to off position.
2. Open red handle of lockout. (See Figure 1)
3. Place lockout on the side of breaker toggle. Turn black knob clockwise until grips touch toggle. Do not overtighten. When handle is closed, the grips will tighten against the toggle. (See Figure 4)
4. Move red handle to closed position. Check that lockout is secure and breaker cannot be moved to "on" position. (See Figure 3)
5. Apply padlock.

**ULINE H-3450**  
**LOCKOUT/TAGOUT**  
**WALL MOUNT STATION -**  
**ELECTRICAL**

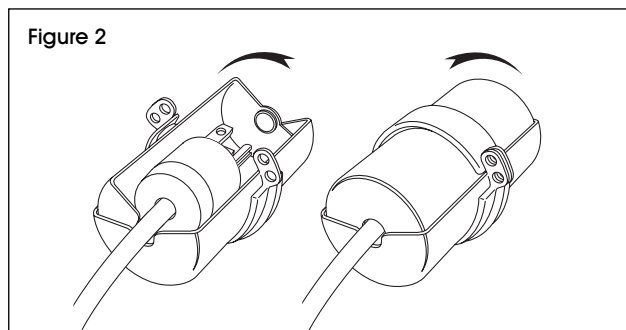
1-800-295-5510  
uline.com

**ELECTRICAL PLUG COVER LOCKOUT ASSEMBLY**

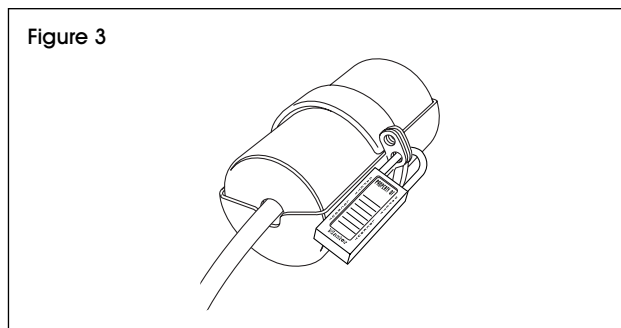
1. Select the properly sized plug cover: H-3435 for 110 volt plugs, H-3436 for 240 to 600 volt plugs. (See Figure 1)



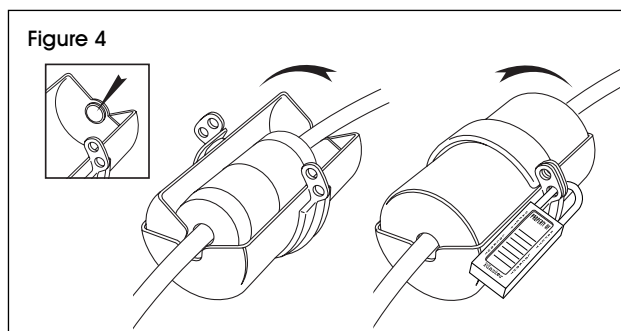
2. Rotate and open the lockout cover, position the plug inside and close the cover. (See Figure 2)



3. Secure with safety lockout padlock(s) by inserting shackle(s) through the overlapping eyelets. (See Figure 3)

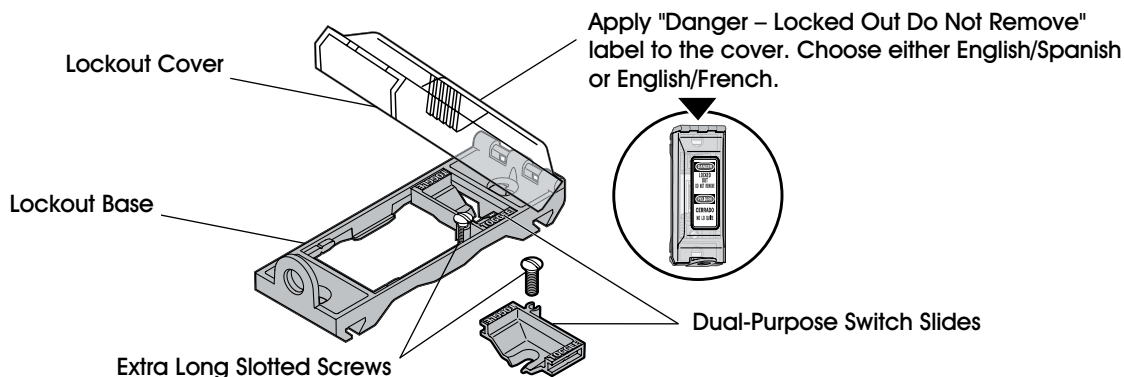


4. To secure two plugs together so they cannot be unplugged, cut out the circular center section of the lockout cover. (See Figure 4)



# LOCKOUT/TAGOUT WALL MOUNT STATION - ELECTRICAL

## UNIVERSAL WALL SWITCH LOCKOUT PARTS



## UNIVERSAL WALL SWITCH LOCKOUT INSTALLATION

### CHANGING DUAL-PURPOSE SWITCH SLIDES

- Slides have the words "TOGGLE" and "ROCKER" molded on opposite sides.

- When "TOGGLE" appears through the cover, the lockout device is set for a toggle-style switch. (See Figure 1)

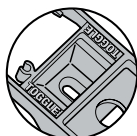


Figure 1

- When "ROCKER" appears through the cover, the lockout device is set for a rocker or paddle-style switch. (See Figure 2)

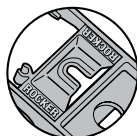


Figure 2

- To change between "TOGGLE" and "ROCKER," apply firm pressure to remove Dual-Purpose Switch Slide from base. Flip the slide over and snap back into place. Repeat on second slide. (See Figure 3)

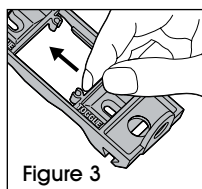


Figure 3

### INSTALLATION ON SWITCH

- Loosen or remove screws. Install wall switch lockout. Tighten screws securely. (See Figures 4-5)

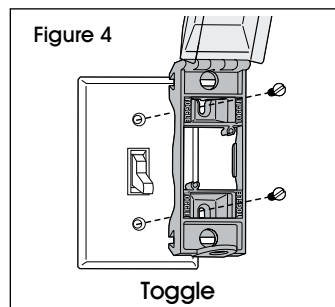


Figure 4

Toggle

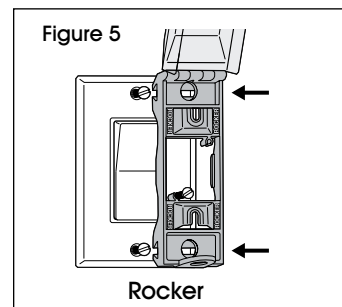


Figure 5

Rocker

- Move switch to either off or on position. Close cover. Apply safety padlock. (See Figure 6)

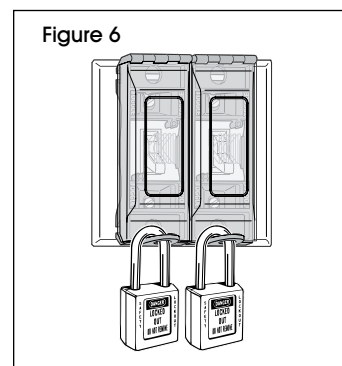


Figure 6