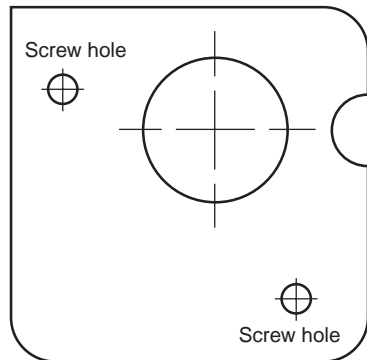


# Lockout Lever Kit for Master Disconnect Switch.

No. 24505

**Use this kit to secure the switch in the Off position, with a padlock. Such lockout procedures may be required by federal regulations, particularly in situations where moving machinery might be accidentally turned on, causing risk of injury.**

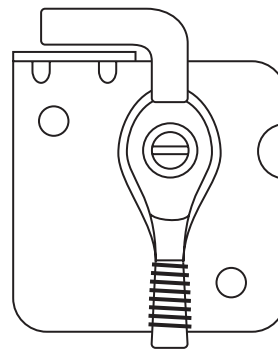


TEMPLATE

This kit can be used with all Cole Hersee *lever-actuated* Master Disconnect Switches with a 3/4" diameter mounting stem. We recommend the use of a padlock with a 5/16" shackle.

- 1 Turn the existing switch Off.
- 2 Disconnect the switch from the power source.
- 3 Remove the lever from the switch. Retain the screw and lockwasher.
- 4 Remove the hex nut and lockwasher from the mounting stem.
- 5 Push the switch out of the hole.
- 6 Cut out or trace the template from this sheet and place it over the hole.
- 7 Mark the hole positions for the two screws.

- 8 Drill two 5/32" holes.
- 9 Attach the bracket to the panel with the two screws provided.
- 10 Reposition the switch through the bracket.
- 11 Finger-tighten the outer hex nut.
- 12 Install the new handle, using the screw and lockwasher from the original lever.
- 13 Rotate the switch until the hole at the top of the lever aligns with the hole at the top of the bracket.
- 14 Tighten the hex nuts to a maximum torque of 20 ft-lbs.



Switch lever shown in OFF position with bracket.

Our *online catalog* lists over 30 Master Disconnect Switches. Who else but Cole Hersee offers such a wide selection of reliable, solidly-built switches?  
[www.colehersee.com](http://www.colehersee.com)

(Not all these switches are suitable for use with the Lockout Lever Kit)



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