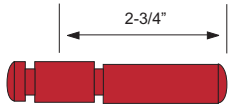


# Circuit-Safe Accessories

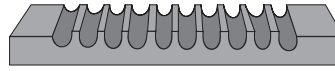
## ONE-WAY PIN



LOCS-1P

A One-Way Pin is used to lockout an individual circuit located on either the left or right side of the panel. Available 5 per package (LOCS-1P) or bulk, 15 per package (LOCS-1P-B).

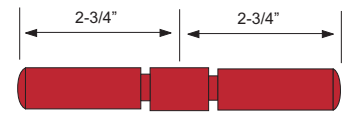
## PIN HOLDER



LOCS-PH

Stores all pins, (except main breaker pin) at each panel location for easy access when lockout functions are required.

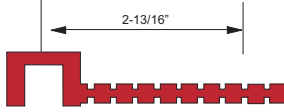
## TWO-WAY PIN



LOCS-2P

A Two-Way Pin is used to lockout two circuits directly opposite each other. Available 5 per package (LOCS-2P) or bulk, 15 per package (LOCS-2P-B).

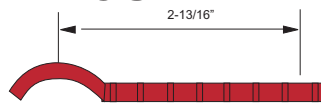
## HOOK PIN



LOCS-HP

The Hook Pin can be used to secure "on" individual circuits, or to lockout individual circuits, depending on the location of the Circuit-Safe rail. Available 5 per package (LOCS-HP) or bulk, 15 per package (LOCS-HP-B).

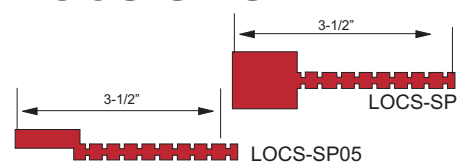
## CUP PIN



LOCS-CP

The Cup Pin is used to secure "on" individual circuits. Available 5 per package (LOCS-CP) or bulk, 15 per package (LOCS-CP-B).

## LOCS-SP SPADE PIN



LOCS-SP05

A Spade Pin is used to lockout an individual circuit when the measured distance from the center line of the Circuit-Safe to the max position on the breaker handle is greater than 2-3/4." Also available for half size breakers. Available 5 per package (LOCS-SP, LOCS-SP05) or bulk, 15 per package (LOCS-SP-B, LOCS-SP5-B).

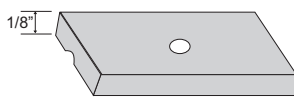
## STANDARD SHIM



LOCS-SH1

On distribution panels where the body of each breaker extends out beyond the level of the dead front, the Standard Shim is used to raise the surface, where a Circuit-Safe unit is mounted to the level of each breaker. Available only in pairs.

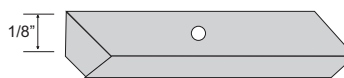
## SLOTTED SHIM



LOCS-SH2

On distribution panels where a raised rounded bead runs down the center of the dead front, the Slotted Shim mounts over this bead, providing a flat surface to mount Circuit-Safe unit. Available only in pairs.

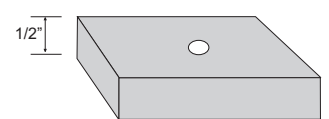
## V-NOTCH SHIM



LOCS-SH4

Used on distribution panels that have a V-notch extending down the length of the dead front, primarily ITE panels.

## 1/2" SHIM

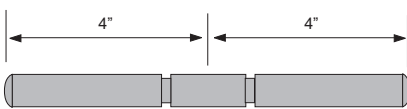


LOCS-SH3

On distribution panels where the body of each breaker extends out beyond the level of the dead front. The 1/2" Shim is used to raise the surface where a Circuit-Safe unit is mounted to the level of each breaker. Available only in pairs.

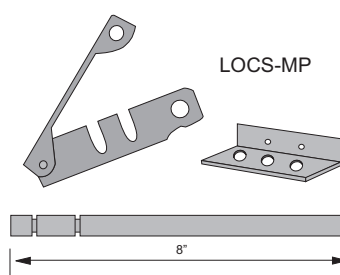
## LARGE BREAKER LOCKOUT SETS

### 8" TWO-WAY PIN



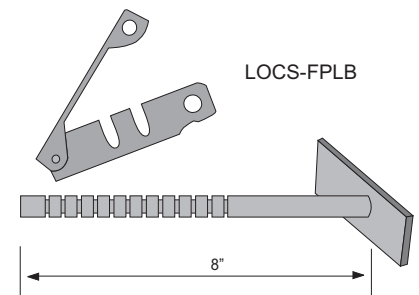
LOCS-

Used in conjunction with a Circuit-Safe unit when breakers are recessed below the dead front and no area is available to mount a Circuit-Safe unit by standard means. Available only in pairs.



LOCS-MP

On large breaker panels where the use of a standard Circuit-Safe unit is not applicable, one of two Large Breaker Lockout Sets can be used.



LOCS-FPLB

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