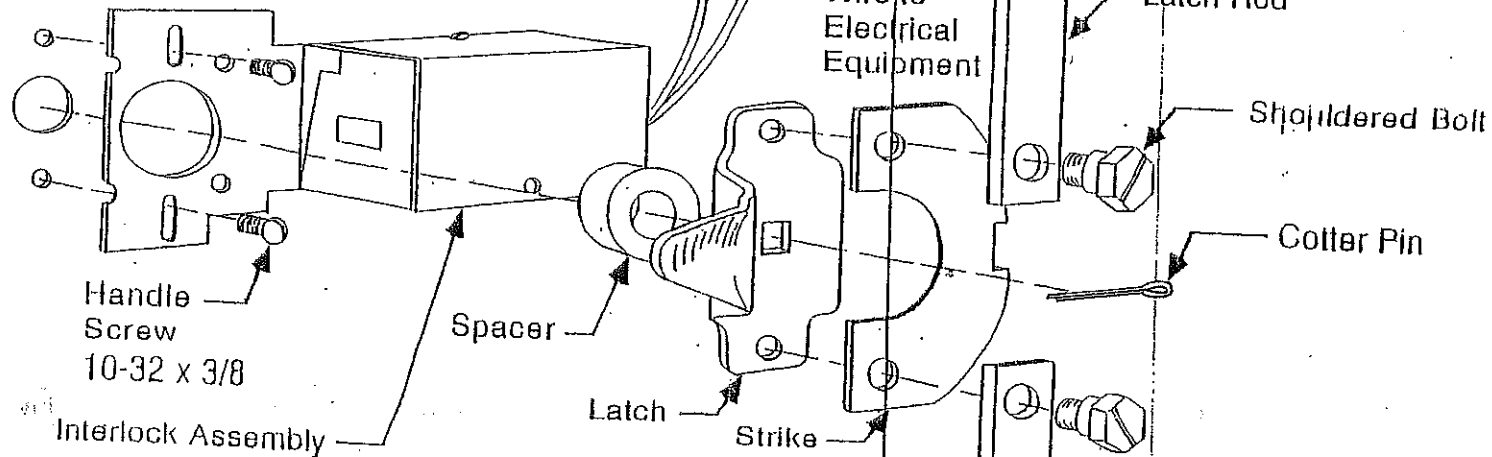
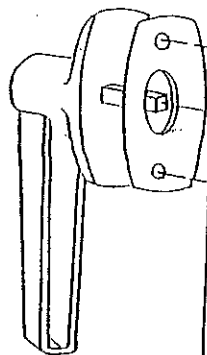




33054

Interlock can be used on doors hinged on either right side or left side.
Interlock mounting holes are for use with:
Type L1 (padlocking) handle & latch kits
Type L2 (key-locking) handle & latch kits.



INSTRUCTIONS

1. Remove cotter pin, shouldered bolts, latch rods, latch and spacer.
2. Remove handle shown by removing 2 screws. To remove padlocking handle (not shown) remove 3 hex nuts, 3 lockwashers, and latch rod stop.
3. Assemble as shown. Place Interlock assembly and strike in proper location and tighten screws. For padlocking handle, (not shown) place interlock assembly on door first. Then place latch rod stop over Interlock and fasten with 3 screws, nuts, and lockwashers. Assemble remainder of parts as shown.
4. Wire electrical Interlock. Models WA-EK115, WA-EK230, WA-EK460 must be wired so energized Interlock will prevent door handle from being turned to open door.
5. Before any circuits are energized, all internal and external electrical and mechanical clearances must be checked to assure that all assembled and mounted equipment functions safely and properly.

Installation Instructions for
Wiegmann Electrical Interlock

Catalog #	Volts/Cycles
WA-EK 115	115V/60C
WA-EK 230	230V/60C
WA-EK 460	460V/60C

E.M. WIEGMANN CO. INC.
DWG MS884448