Kit Includes:
1 - Housing
1 - Slider
1 - Mounting Panel
2 - Hex Standoffs
4 - Flat Head Screws (#8) 0.164-32 x 0.500”
2 - One-way Screws (#10) 0.190-32 x 0.375”
2 - 0.190” Washers
2 - One-way Screws (#4) 0.112-40 x 1.00”
2 - 0.112” Washers
2 - Spacers
1. Drill and tap the circuit breaker mounting panel (see Figure 1). Mount the breakers to the panel using the screws supplied with the breaker and the four (4) hex standoffs supplied with the interlock kit.

2. Assemble the sliding bar interlock components by positioning the slider in the housing then inserting four (4) flat head screws from the back of panel through the holes to mount interlock assembly (see Figure 2).

Note: When the right side breaker is a 3-pole breaker, the slider must be cut off at the mark indicated (see Figure 3).

Note: There are different cut off marks for LG and JG breakers.
3. Mount the interlock assembly on the breakers using the two (2) spacers, four (4) one-way screws, and washers supplied with the kit (see Figures 4 and 5).

Figure 4. Mounting the Interlock Assembly to a 3-Pole Circuit Breaker.

Figure 5. Mounting the Interlock Assembly to a 4-Pole Circuit Breaker.
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