E-Frame Circuit Breaker Instruction Leaflet for Variable Depth Rotary Handle Mechanism

**WARNING**

DO NOT ATTEMPT TO INSTALL OR PERFORM MAINTENANCE ON EQUIPMENT WHILE IT IS ENERGIZED. DEATH OR SEvere INJURY CAN RESULT FROM CONTACT WITH ENERGIZED EQUIPMENT. ALWAYS VERIFY THAT NO VOLTAGE IS PRESENT BEFORE PROCEEDING.

1. Test for full range of motion
2. Place both handles in OFF position
3. Included with 24" kit only.
4. Remove wire tie after installation.

Remove covers to access breaker thermal adjustment and push-to-trip switch.

Effective 6/2009
1. Drill hole in shaft

- Ø.110
- .25

5. Customer supplied safety wire

7. Insert Shaft. Make sure pins are parallel to the handle.
- Torque set screw to 8-10 in-lbs.
- Insert cotter pin through handle and shaft.

8. 1. Apply paint
2. Place enclosure upright, and close door to transfer paint.
FOR 3 POLE BREAKER MOUNTING, DRILL AND "A" FOR MOUNTING KIT MOUNTING PLATE.
FOR 4 POLE BREAKER MOUNTING, DRILL AND "A" FOR MOUNTING KIT.

<table>
<thead>
<tr>
<th>BREAKER</th>
<th>A</th>
<th>B</th>
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</thead>
<tbody>
<tr>
<td>3 POLE</td>
<td>3.00</td>
<td>0.85</td>
</tr>
<tr>
<td>4 POLE</td>
<td>4.00</td>
<td>1.85</td>
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</tbody>
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MOUNTING PLATE

LOAD SIDE
LINE SIDE

DIMENSION TO BOTTOM OF SHAFT Recess (DIMENSION TO BOTTOM OF SHAFT Recess)

MOUNTING PLATE
NOTES