Flange handle T6-T7 three poles

<table>
<thead>
<tr>
<th>Component</th>
<th>Size</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>1/4-20 x 0.50 in</td>
<td>6</td>
</tr>
<tr>
<td>B</td>
<td>6-32 x 0.312 in</td>
<td>2</td>
</tr>
<tr>
<td>C</td>
<td>10-32 x .25 in</td>
<td>2</td>
</tr>
<tr>
<td>D</td>
<td>0.21 ID x .41 OD in</td>
<td>2</td>
</tr>
<tr>
<td>E</td>
<td>1/4-20 x 0.719 in</td>
<td>2</td>
</tr>
</tbody>
</table>

Diagram showing T6 and T7 components.

Abbreviations:
- CLACK
- Door Catch
- Door Catch Mounting Bracket

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Handle Operating minimum distance among active parts and cable shall be at least 1" (25mm)
The door catch mounting bracket is provided with projections for welding; however, holes can be drilled in the bracket using the projections for locating hole centers. After locating the centers, use the bracket as a template and drill corresponding holes in the enclosure door. Fasten the bracket with hardware supplied by user. If properly assembled, the hardware should not be accessible for tampering with by unauthorized personnel.
Supplied with circuit breaker

4 mounting screws supplied with the circuit breaker

2 Nm 17 lb-in

2.5 Nm 22 lb-in
15 lb-in
1.7 Nm
15 lb-in
1.7 Nm
60 lb-in
6.8 Nm
3/8"
1 - Trip Breaker

2 - Reset Breaker

3 - Breaker On

4 - Breaker Off
LEVER POSITION

- **Reset**
- **On**
- **Off**

- **Ripetere K**
- **Repeat K**
- **Wiederholen K**
- **Répéter K**
- **Repetir K**