The Wall Mounting Plate is designed to cover paint and holes left by legacy panels and interfaces.

Features
- Designed for use with RE667 Slimline Touchpad and RE663 LED Keypad control units
- Sold in a convenient 5-pack

Installation

1. There are three wall mounting configurations.

   A. If mounting on a stud or in a gang box, use the two centered holes labeled below [A]. Use the mounting hardware kit from the RE663 LED Keypad or RE667 Slimline Touchpad.

   B. If not mounting on a stud or in a gang box, use the four mounting holes below [B]. Use the mounting hardware kit from the RE663 LED Keypad or RE667 Slimline Touchpad. Insert the wall anchors prior to securing the screws in place.

   C. To cover a large hole, press the two blind screw mounting features [C] into the drywall to create pilot hole alignment marks. Use the additional two lower mounting holes from B to secure the plate. Use the mounting hardware kit from the RE663 LED Keypad or RE667 Slimline Touchpad.

Note: optional wire holder [D] can be used.
2. Attach the RE667 Slimline Touchpad wall mount at the locations shown below using the included hardware. Cover the holes indicated by applying the included overlay.

3. Attach the RE663 LED Keypad wall mount at the locations shown below using the included hardware.

### Specifications

<table>
<thead>
<tr>
<th>Physical Specifications</th>
<th></th>
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</thead>
<tbody>
<tr>
<td>Wall Dimensions</td>
<td>7.75 x 6.00 x 0.25 inches (19.7 x 15.2 x 6.4 cm)</td>
</tr>
<tr>
<td>Weight</td>
<td>2.45 ounces (69.4 grams)</td>
</tr>
<tr>
<td>Mounting Fasteners</td>
<td>#6 screws and wall anchors (not included)</td>
</tr>
<tr>
<td>System Control Securing Screw</td>
<td>#6 screws (included)</td>
</tr>
</tbody>
</table>

*Specifications subject to change without notice.*

**TRADEMARKS**

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