3. REMOVE REAR NAME PLATE
   (a) Apply protective tape to the back door panel in the area around the rear name plate.
   (b) Using an infrared light, heat the rear name plate.
       **CAUTION:**
       Do not burn yourself with the heated back door panel or infrared light.
       **HINT:**
       Heat at 40 to 60°C (104 to 140°F) for 1 to 2 minutes.
   (c) Using a gasket scraper with its tip wrapped in protective tape, gradually peel the adhesive surface and remove the rear name plate.
   (d) Remove the protective tape.

INSTALLATION

1. INSTALL REAR NAME PLATE
   (a) Clean the attachment surface.
      (1) Using an infrared light, heat the double-sided adhesive tape remaining on the back door panel.
      **HINT:**
      Heat at 40 to 60°C (104 to 140°F) for 1 to 2 minutes.
      (2) Using a shop rag or piece of cloth, rub the remaining double-sided adhesive tape off the back door panel while it is hot from the infrared light.
      **NOTICE:**
      Installing the rear name plate while any double-sided adhesive tape remains on the back door panel may cause adhesion failure. Therefore, completely remove the double-sided adhesive tape.
      (3) Using a non-residue solvent, clean the attachment surface.
   (b) Align the 2 pins and install a new rear name plate as shown in the illustration.
      **Installation position**

<table>
<thead>
<tr>
<th>Mark</th>
<th>Measurement (along surface)</th>
</tr>
</thead>
<tbody>
<tr>
<td>a</td>
<td>49 mm (1.929 in.)</td>
</tr>
<tr>
<td>b</td>
<td>56.7 mm (2.232 in.)</td>
</tr>
</tbody>
</table>
NOTICE:
Install the rear name plate in an environment where the ambient temperature is over 20°C (68°F). If it is below 20°C (68°F), using an infrared light, heat the back door panel and the rear name plate up to 20 to 30°C (68 to 86°F) and install the rear name plate.

2. INSTALL NO. 2 BACK DOOR NAME PLATE
   (a) Clean the attachment surface.
      (1) Using an infrared light, heat the double-sided adhesive tape remaining on the back door panel.
         HINT:
         Heat at 40 to 60°C (104 to 140°F) for 1 to 2 minutes.
      (2) Using a shop rag or piece of cloth, rub the remaining double-sided adhesive tape off the back door panel while it is hot from the infrared light.
         NOTICE:
         Installing the No. 2 back door name plate while any double-sided adhesive tape remains on the back door panel may cause adhesion failure. Therefore, completely remove the double-sided adhesive tape.
      (3) Using a non-residue solvent, clean the attachment surface.
   (b) Install a new No. 2 back door name plate as shown in the illustration.

   Installation position

<table>
<thead>
<tr>
<th>Mark</th>
<th>Measurement (along surface)</th>
</tr>
</thead>
<tbody>
<tr>
<td>a</td>
<td>37 mm (1.457 in.)</td>
</tr>
<tr>
<td>b</td>
<td>14.5 mm (0.571 in.)</td>
</tr>
</tbody>
</table>

NOTICE:
Install the back door name plate in an environment where the ambient temperature is over 20°C (68°F). If it is below 20°C (68°F), using an infrared light, heat the back door panel and the No. 2 back door name plate up to 20 to 30°C (68 to 86°F) and install the No. 2 back door name plate.
3. INSTALL NO. 1 BACK DOOR NAME PLATE
(a) Clean the attachment surface.
   (1) Using an infrared light, heat the double-sided adhesive tape remaining on the back door panel.
   HINT:
   Heat at 40 to 60°C (104 to 140°F) for 1 to 2 minutes.
   (2) Using a shop rag or piece of cloth, rub the remaining double-sided adhesive tape off the back door panel while it is hot from the infrared light.
   NOTICE:
   Installing the No. 1 back door name plate while any double-sided adhesive tape remains on the back door panel may cause adhesion failure. Therefore, completely remove the double-sided adhesive tape.
   (3) Using a non-residue solvent, clean the attachment surface.
(b) Install a new No. 1 back door name plate as shown in the illustration.
   Installation position

<table>
<thead>
<tr>
<th>Mark</th>
<th>Measurement (along surface)</th>
</tr>
</thead>
<tbody>
<tr>
<td>a</td>
<td>28.4 mm (1.118 in.)</td>
</tr>
<tr>
<td>b</td>
<td>11.5 mm (0.453 in.)</td>
</tr>
</tbody>
</table>

NOTICE:
Install the No. 1 back door name plate in an environment where the ambient temperature is over 20°C (68°F). If it is below 20°C (68°F), using an infrared light, heat the back door panel and the No. 1 back door name plate up to 20 to 30°C (68 to 86°F) and install the No. 1 back door name plate.