1. Assemble 3L control and 88 control plate per installation instructions on reverse side of sheet.

2. Prepare inside face of lock still for device.
   A. See device direction for holes, correct socket and location of line X-X.

3. Prepare outside face of lock stile for control plate.
   A. Transfer line X-X from inside face to outside face of door. Be sure line X-X is parallel to edge of door.
   B. Locate and prepare all holes as indicated.

4. Apply control plate assembly.

5. Apply device.

6. Test key, control & device action.

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**FOR CUTOUTS ON INSIDE FACE OF DOOR SEE DIRECTIONS IN DEVICE CARTON.**

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**DEVICE**

<table>
<thead>
<tr>
<th>DEVICES</th>
<th>DIM A</th>
</tr>
</thead>
<tbody>
<tr>
<td>8827K, 8827K-F</td>
<td>1 1/2</td>
</tr>
<tr>
<td>8875</td>
<td>3 3/4</td>
</tr>
</tbody>
</table>

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**Customer Service**

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889 CONTROL PLATE AND 373-L CONTROL ASSEMBLY INSTRUCTIONS

1. Remove both hex extensions and set screws from 373-L control.

2. Assemble control, cover plate, and reinforcing plate assay using two 1/4 - 20 x 3/4 lg. F.P.H.M.S.

NOTE: Large end of cutout on reinforcing plate assay must be at the top.