Assembly Instructions for Model #200600T Smart Step
(For use with Model #200700T Smart Choice Ladder)
SMART STEP
Model #200600T Assembly Instructions

*For use with Model #200700T (Smart Choice Ladder) to create the Smart Step System*

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**Smart Step Components**

<table>
<thead>
<tr>
<th></th>
<th>Qty</th>
</tr>
</thead>
<tbody>
<tr>
<td>A1) Upper Step Tread</td>
<td>1</td>
</tr>
<tr>
<td>A2) Lower Step Tread</td>
<td>1</td>
</tr>
<tr>
<td>B1) Upper Left Side Riser</td>
<td>1</td>
</tr>
<tr>
<td>B2) Lower Left Side Riser</td>
<td>1</td>
</tr>
<tr>
<td>C1) Upper Right Side Riser</td>
<td>1</td>
</tr>
<tr>
<td>C2) Lower Right Side Riser</td>
<td>1</td>
</tr>
<tr>
<td>D) Ballast Tray</td>
<td>1</td>
</tr>
<tr>
<td>E) Upper Handrail</td>
<td>1</td>
</tr>
<tr>
<td>F) Top Step Support Brace</td>
<td>1</td>
</tr>
<tr>
<td>G) Mid Riser Support Brace</td>
<td>1</td>
</tr>
<tr>
<td>I) Lower Handrails</td>
<td>2</td>
</tr>
<tr>
<td>J) Smart Connector</td>
<td>1</td>
</tr>
</tbody>
</table>

**Hardware Kit (not shown)**

<table>
<thead>
<tr>
<th></th>
<th>Qty</th>
</tr>
</thead>
<tbody>
<tr>
<td>K) Ballast Sand Bags</td>
<td>2</td>
</tr>
<tr>
<td>L) #8 x 1&quot; Screws</td>
<td>8</td>
</tr>
<tr>
<td>M) #14 x 1-1/4 Screws</td>
<td>4</td>
</tr>
</tbody>
</table>

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**SAFETY INSTRUCTIONS:**

- Install step per manufacturer’s instructions.
- Locate Easy Entry Step on a solid base.
- Easy Entry Step is designed for use by one person at a time.
- This step is intended for use as a swimming pool entry/exit only.
- Face the step when entering and exiting the pool.
- No jumping, no diving from the step.
- Do not swim through, behind or around the step.

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**Tools Required**
Cordless Screwgun/Drill, 1/8" Drill Bit, Standard Phillips Bit, Safety Glasses

SAND NOT INCLUDED. FLAT BOTTOM POOLS ONLY.

**Note:** Before you begin the assembly of your ladder/step please insure you have all components and hardware.
Step 1: Align the holes on upper left riser with mushroom caps on the upper step tread.

Step 2: Snap into place with a rubber mallet.

Step 3: Repeat steps 1 & 2 on the right side of the step.

Step 4: Align the holes on the lower left riser with the mushroom caps on the lower step tread.

Step 5: Snap mushroom caps into place using rubber mallet.

Step 6: Repeat steps 4 & 5 on the right side of the step.

For Questions Regarding Installation, Please Contact Main Access Customer Service 1-888-333-1134
Step 7: Insert the tabs from lower step assembly to the slots of the upper step assembly.

Step 8: Align ballast tray between all four risers under the step.

Step 9: Snap tabs from upper and lower risers into the ballast tray with a rubber mallet.

Step 10: Insert top step support brace in between uppers risers.

Step 11: Insert mid riser brace in between risers and over the tabs.

Step 12: Insert a lower handrail into the hole on the second step (lower step tread).
<table>
<thead>
<tr>
<th>Step 13: Insert the second lower handrail into the third step (lower hole on the upper step tread).</th>
<th>Step 14: Place upper handrail over both lower handrails.</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image" alt="Insert Lower Handrail into the third step (Upper Step Tread)" /></td>
<td><img src="image" alt="Place Upper Handrail onto both lower Handrails" /></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Step 15: Use the socket cap provided to plug the unused hole in the upper step tread.</th>
<th>Step 16: Drill #14 x 1 1/4&quot; screws into handrails through all upper and lower risers.</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image" alt="Use Socket Cap to plug unused hole in Upper Step Tread" /></td>
<td><img src="image" alt="Drill #14 x 1 1/4&quot; screws into handrails through the side risers" /></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Step 17: Drill #8 x 1&quot; screws into four dimples on step tread.</th>
<th>Step 18: Use the two 1&quot; screws to secure the upper handrail to the lower handrails.</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image" alt="Drill #8 x 1&quot; screws into step tread on both sides" /></td>
<td><img src="image" alt="Use 1&quot; Screw to secure Upper Handrail to Lower Handrails" /></td>
</tr>
</tbody>
</table>

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Step 19: Retrieve Smart Choice Ladder and center Support Feet on top step. Secure feet using (8) 1" screws through hash marks on Support Feet (C).

Step 20: Attach Upper Rail (E) to Smart Choice Handrail (A) using Smart Connector (J) and (2) 1" screws.

Step 21: Pool Installation
Note: Two people are required for installation.

A total weight of approximately 100 lbs. is required to keep the step from moving once in place under water. With the assistance of another person, carefully place the step in the pool. Place the two sealed bags of sand (not included) in ballast bags (M) over the ballast tray (D) to hold the step in place. Walk step back against the pool wall to prevent swim behind hazards.

*Optional* Purchase (2) Anchors (#200888) to weigh down the Smart Step. Sand not included.

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- Step Mount
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