
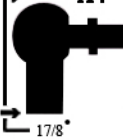
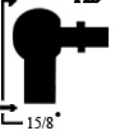

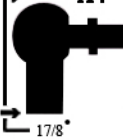
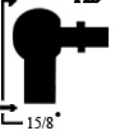

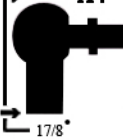
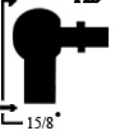

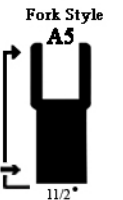
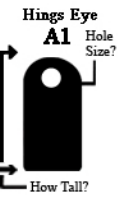
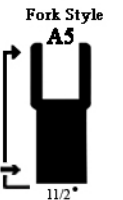
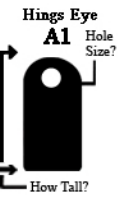
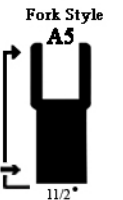
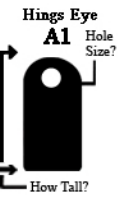


# Piston Replacement Guide

Tanning Bed Information		Piston End Fittings						
<p><b>Bed Manufacturer</b> _____                      This information can be found on a rectangular label located on the back, side, or bottom of the bed. Sometimes it can be hard to find but, keep looking. It is there.</p> <p><b>Model Name / Number</b> _____                      (Usually displayed on front label)</p> <p><b>How Many Lamps ?</b> _____                      (Usually displayed on front label)</p> <p>Do You Have Facial Lamps? <input type="checkbox"/> Yes <input type="checkbox"/> No                      If Yes, How Many Facial Lamps ? _____</p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Measure from center of one fitting to center of other fitting</p> 	<p>Choose fitting type and size which most resembles the ones on your piston and note the proper type and measurements in the spaces provided.</p>						
<p align="center"><b>Piston Measurements</b></p>		<table border="1"> <thead> <tr> <th data-bbox="714 209 859 277">Large Ball &amp; Socket <b>A4</b></th> <th data-bbox="864 209 1007 277">Medium Ball &amp; Socket <b>A3</b></th> <th data-bbox="1012 209 1155 277">Small Ball &amp; Socket <b>D3</b></th> </tr> </thead> <tbody> <tr> <td data-bbox="714 277 859 439">                       17/8"                 </td> <td data-bbox="864 277 1007 439">                       15/8"                 </td> <td data-bbox="1012 277 1155 439">                       11/8"                      (A9-Plastic-)                 </td> </tr> </tbody> </table>	Large Ball & Socket <b>A4</b>	Medium Ball & Socket <b>A3</b>	Small Ball & Socket <b>D3</b>	 17/8"	 15/8"	 11/8" (A9-Plastic-)
Large Ball & Socket <b>A4</b>	Medium Ball & Socket <b>A3</b>	Small Ball & Socket <b>D3</b>						
 17/8"	 15/8"	 11/8" (A9-Plastic-)						
<p>A. Length _____                      B. Stroke _____                      C. Main Cylinder _____                      What color is the cylinder? White, Black, or Chrome.                      What is the Diameter of the cylinder?                      D. Fitting Type _____                      E. Fitting Type _____</p>		<table border="1"> <thead> <tr> <th data-bbox="714 447 859 677">Fork Style <b>A5</b></th> <th data-bbox="864 447 1007 677">Hings Eye <b>A1</b> Hole Size?</th> <th data-bbox="1012 447 1155 677"></th> </tr> </thead> <tbody> <tr> <td data-bbox="714 447 859 677">                       11/2"                 </td> <td data-bbox="864 447 1007 677">                       How Tall?                 </td> <td data-bbox="1012 447 1155 677">                     Your fitting drawing with measurements                 </td> </tr> </tbody> </table>	Fork Style <b>A5</b>	Hings Eye <b>A1</b> Hole Size?		 11/2"	 How Tall?	Your fitting drawing with measurements
Fork Style <b>A5</b>	Hings Eye <b>A1</b> Hole Size?							
 11/2"	 How Tall?	Your fitting drawing with measurements						
<p align="center"><b>Markings / Numbers</b></p>		<p align="center"><b>Customer Address</b></p>						
<p>In this space, list all writing and numbers on pistons exactly as it appears -- VERY IMPORTANT -- ALL WRITING on your gas springs is essential.</p>		<p>Contact Name / Salon Name _____</p>						
		<p>Street Address _____                      City _____</p>						
		<p>State _____ Zip _____ Area Code _____ Phone _____</p>						