



# Flutelab Swan Neck headjoint User guide

Flutelab is committed to making the best ergonomic flute headjoints in the world. If you think there is room for improvement please let me know.

	<p>Place the Swan Neck headjoint into the tenon receiver of your flute. Flutelabs does all they can to make sure it will fit perfectly.</p> <p>If it does not fit well: <b>Never use force !</b> The joints of the flute head can break easily. See a flute technician as this is a simple standard job.</p>
	<p>Do not line up the Swan Neck headjoint like a normal flute. Instead, turn the flute head slightly towards yourself. The embouchure hole lines up with the back of the keys. It takes some experimentation to find the exact right spot.</p>
	<p>Clip on the thumb rest for the right thumb. It goes on the back of the flute opposite the F key. To prevent scratches make sure the flute is clean.</p>
<p>Position of feet with normal flute.</p>	<p>Position of feet with Swan Neck flute.</p>
	<p>One word about the cork: to remove it <b>do not push it</b> into the flute. It must be pulled out. It has a metric M4 thread. To adjust position use the plastic tool. It must rest against the cork and the line must be in the middle if the embouchure hole.</p>
	<p>To clean the outside: use a microfibre cloth. To clean the inside use a cleaner for alto saxophone neck.</p>
<p>Still having problems? Email me.</p>	<p><a href="mailto:flutelab@gmail.com">flutelab@gmail.com</a></p>