

**The *INCLINE* Adjustable Left-Hand Thumb Rest**  
Patent Pending

**Package contents:**

- Incline thumb rest
- 0.89mm hex key (for set screws)
- 2mm hex key (for incline adjustment screw)
- 1.5mm hex key (for headless incline adjustment screw)
- 4mm incline adjustment screw (included with size S1 only)
- 5mm incline adjustment screw (preinstalled on S1, not included with S2)
- 6mm incline adjustment screw (preinstalled on S2 model)
- Headless incline adjustment screw

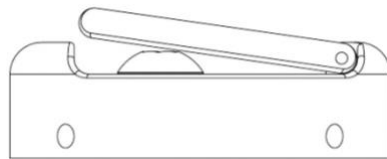


**Instructions:**

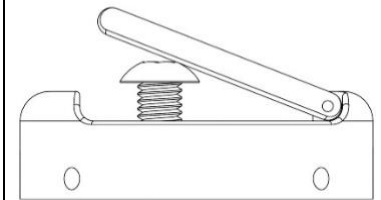
1. Remove the stock left hand thumb rest (you may need the help of a repair technician for this).
2. Clean left-over adhesive (if any) from the exposed thumb rest chimney.
3. Place the Incline thumb rest over the thumb rest chimney—it should slide on easily. If it does not slide on easily, make sure the set screws on the side of the thumb rest are not screwed in too far. If that does not appear to be the issue, double check step 2. If the thumb rest still does not fit, you may need a different size thumb rest for your saxophone.
4. Position the thumb rest to whatever rotation you prefer, then use the included 0.89mm hex key to tighten the four small set screws on the side (if you can only reach three of them, that is fine). Do not overtighten. You can continue to experiment with the rotation of the thumb rest as you go.
5. Use the incline adjustment screw to adjust the degree of incline. Raise the lid of the Incline thumb rest to access the incline adjustment screw, then use the included 2mm hex key to turn the screw counterclockwise for more incline, or clockwise for less incline. If you desire a greater incline than the preinstalled 5mm adjustment screw allows for (S1 only), remove it and install the 6mm adjustment screw (it has two O-rings). If you desire less incline than the screw allows for, switch to the 4mm screw (S1 model only) or the headless adjustment screw for minimal incline.

**Notice:** The screws included with the non-plastic versions of the Incline thumb rest are pretreated with light blue medium strength thread locker—do not wipe this off! This secures the screws once installed, preventing them from vibrating out of place.

**Lower incline setting:** If lower incline is desired than the preinstalled screw allows, remove it and install either the 4mm screw (S1 model only), or to the headless inline adjustment screw.



**Higher incline setting:** Turning the incline adjustment screw counterclockwise will raise the lid. If a greater degree of incline is desired than the preinstalled screw provides, remove it and switch to the longer 6mm screw (two O-rings with model S1, one O-ring with model S2).



If you have any questions regarding this product or wish to share any feedback, please do not hesitate to call 816-654-6405 or email [Will@PeakPerformanceWoodwinds.com](mailto:Will@PeakPerformanceWoodwinds.com). Your opinions and feedback can help me to improve my products!

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Special thanks to Quinn Lewis, who I would like to credit as a manufacturing and design consultant. Quinn's expertise in engineering, 3D rendering, and manufacturing processes played a vital role in bringing this product to life, and I will be forever grateful for his support and friendship.