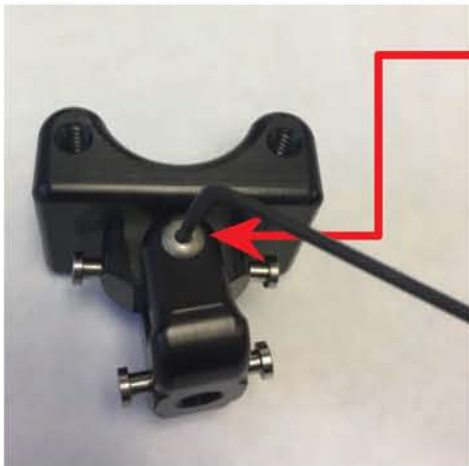


HOW TO CONVERT TRS VIOLIN-2 TO OLD-STYLE VIOLIN BOW ADAPTER



Use a hobby torch to heat the end of the ball stem where it connects to the yoke of the pivoting clamp assembly. This will help break the Loctite bond.



Then make sure the ball-swivel adjustment knob is fully tightened so you can then unscrew the entire pivoting clamp assembly from the ball stem.

Remove the two tiny fasteners which hold the yoke onto the clamp, remove the yoke. You can see the back side of the clamp has a threaded hole, this hole just happens to be the same size as the threads on the end of the ball stem.



Clean off any Loctite residue from the threads of the ball stem, apply some Loctite 271 (Red) to the threaded hole in the clamp, screw clamp onto the ball stem and viola, you now have an old style Violin Bow Adapter!

For questions please call 1-800-279-1865

Or email cs@trsprosthetics.com