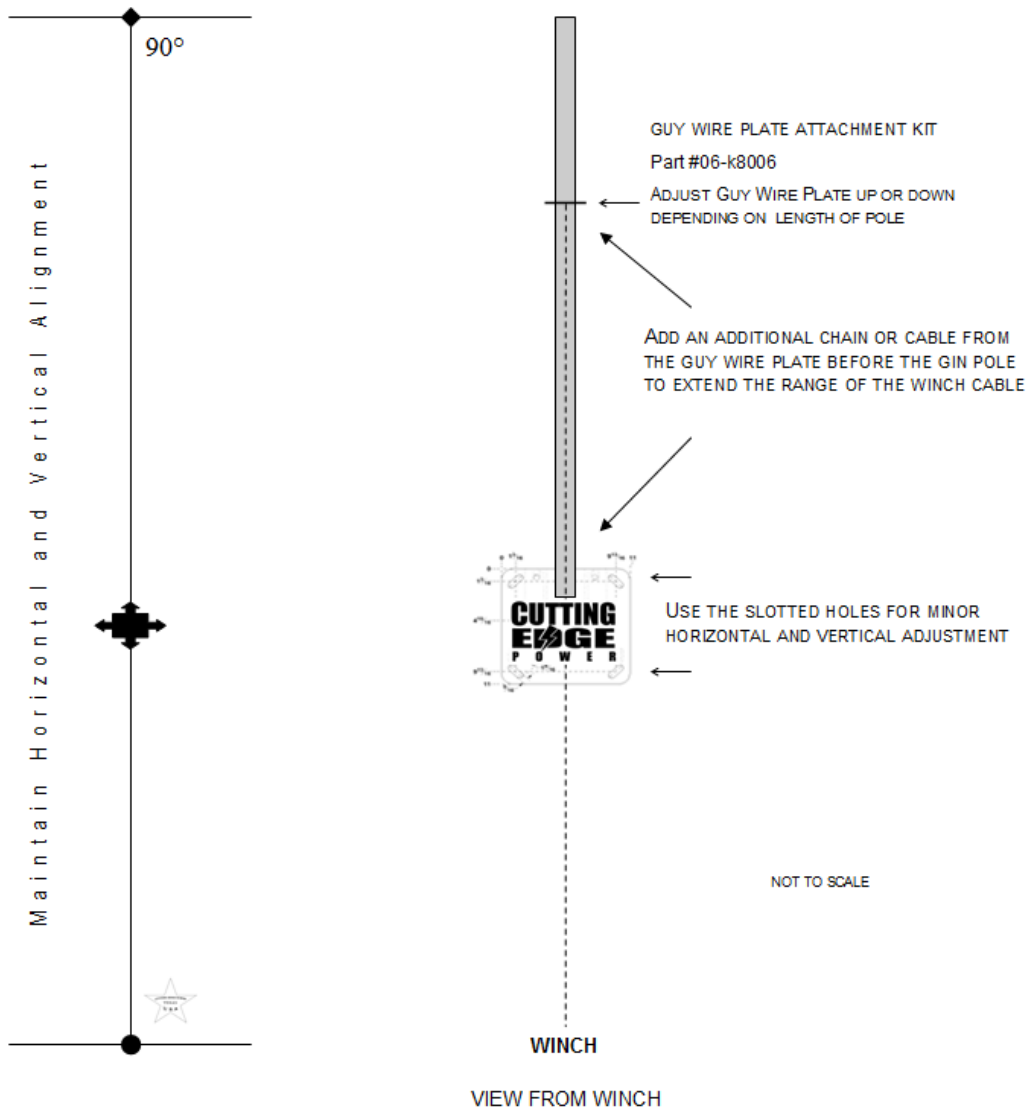


### WIND TURBINE BASE UNIT USERS GUIDE

Our testing has shown that it is important to maintain (as close as possible), straight, horizontal and vertical alignment when raising and lowering the pole. Some steel poles will flex or bend due to the weight of the upper assembly. In addition, depending on the guy wires used, the pole may flex left or right during the raising or lowering; especially with longer poles. Wind speed and direction will also affect the alignment of the pole when raising or lowering.

The Cutting Edge Power Guy Wire Attachment Plate is designed to help maintain a straight upward movement when raising the pole. The Cutting Edge Power gin pole is designed to guide and reduce stress on the winch cable. Our attachment plate is secured by a shaft collar on the pole and allows the adjustable attachment plate to provide the optimal alignment connection point for the winch cable.



!!!! WARNING – SEVERE INJURY, DEATH, OR PROPERTY DAMAGE MAY OCCUR FROM THE IMPROPER INSTALLATION OR USE OF THIS PRODUCT. CUTTING EDGE POWER IS NOT LIABLE FOR ANY PERSONAL, PHYSICAL, OR PROPERTY DAMAGE INCURRED FROM THE USE OF THIS PRODUCT !!!! NEVER ATTEMPT TO RAISE THE ASSEMBLY USING A GIN POLE ONLY FOR LEVERAGE