

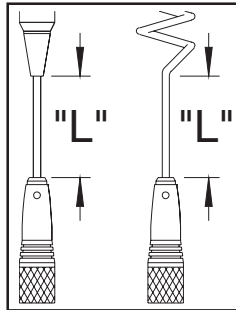
## Cellular / Trunking Antenna Rod Adjustment for Trunked Radio (813.5 MHz)

Congratulations for choosing this high quality antenna product manufactured in the U.S.A. by Antenex, Inc.

For 800 MHz Cellular operation, this antenna has been factory tuned to the proper frequency and **no adjustment will be necessary.**

For 800 MHz trunked radio operation, find your model in the chart below and adjust the bottom rod length "L" to the dimension listed.

To make this adjustment, simply loosen the locking set screw with the allen key provided. Adjust the bottom rod length, (per the illustration above) then tighten the set screw securely.

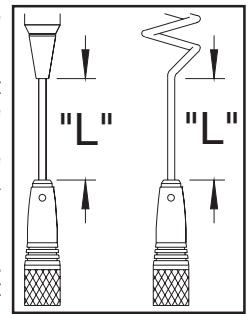


Bottom Rod Lengths for Trunking (813.5 MHz)			
Models	Length "L"	Models	Length "L"
A(B)8063	1-7/8"	A(B)8065CTS	13/16"
A(B)8063S	1-1/2"	L(B)8063	2-3/8"
A(B)8063C	1-3/8"	L(B)8063S	1-3/4"
A(B)8063CS	1-3/16"	L(B)8063C	4-1/8"
A(B)8065CT	1-3/16"	L(B)8063CS	3-5/16"

- Refer to the adjustment chart on the reverse side of this sheet.

- Due to the continuing improvement of our entire antenna line, the adjustment chart you have received with our antenna should not be used as valid data for future antenna shipments.

- Antenex antennas are designed and sold for the commercial installer. If you are not a qualified installer, it is suggested you contact your local radio dealer or distributor for professional installation.



*Whatever your installation requires, Antenex has the right mount, cables, connectors and accessories for you!*

