

CB REPLACEMENT ANTENNA

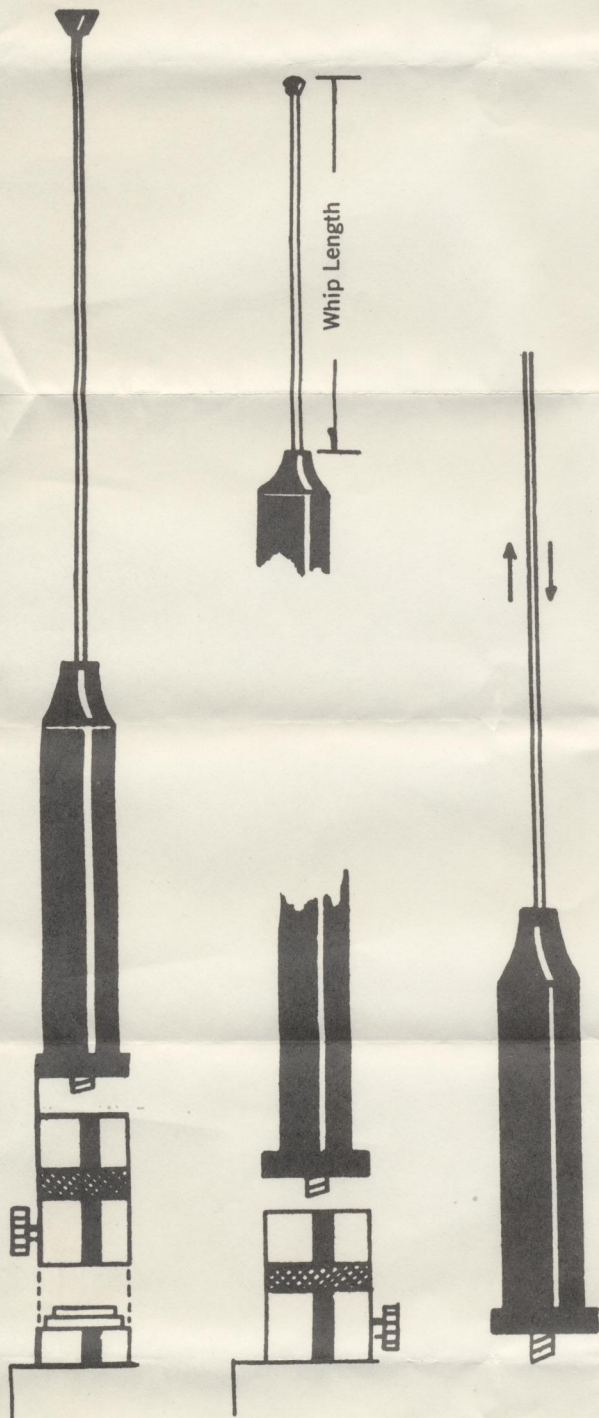


Fig A

Fig B

Fig C

- The base-loaded antenna that installs on any CB Walkie Talkie!
- Works without removing existing antenna
- Replaces broken antenna.
- Professionally designed
- Enhances appearance of Walkie Talkie
- Eliminates awkward long antennas.

A Slide base over collapsed broken antenna extending above case (fig. A).

CAUTION: If case is metallic, leave a small gap between bottom of clip and base, to prevent shorting out.

B. Tighten thumb screw just enough to immobilize the antenna: over-tightening may result in collapsing the tube. Fine tuning may be accomplished by following instructions below.

C. Loosen whip by holding ribbed coil base and turning the jacket counter-clockwise $\frac{1}{4}$ to $\frac{1}{2}$ turn. Whip can now be raised or lowered (fig. C). Adjust whip as follows for:

54" (137.2cm)	telescopic antenna length	11 $\frac{3}{4}$ " (29.8cm)	whip length
52" (132.1cm)	"	11 $\frac{9}{16}$ " (29.4cm)	"
50" (127.0cm)	"	11 $\frac{1}{2}$ " (29.2cm)	"
48" (121.9cm)	"	11 $\frac{1}{4}$ " (28.6cm)	"
46" (116.8cm)	"	10 $\frac{7}{8}$ " (27.6cm)	"
44" (111.8cm)	"	10 $\frac{7}{16}$ " (26.5cm)	"
42" (106.7cm)	"	10 $\frac{5}{16}$ " (26.2cm)	"

* After adjustment, turn jacket clockwise to secure whip. Fine tuning to intermediate dimension can be accomplished by proportional adjustments.

For ultimate in fine tuning a field strength meter may be used.