

Parts List

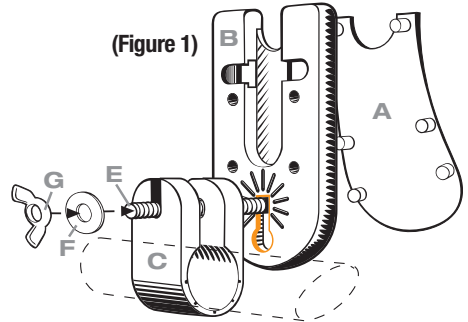
Item	Qty	Part Description	Part #	Item	Qty	Part Description	Part #
A	1	Cover	1010	G	1	1/4" Wing Nut	5030
B	1	Plate	2010	H	3	1-5/8" Suction Cup	6010
C	1	Bar Clamp	3010	I	4	#8 x 5/8" Screw	7010
D	1	Swivel Adapter	4010	J	4	#8 Hex Locknut	7020
E	1	1/4-20 x 2" Carriage Bolt	5010	K	1	2 .5" x 1/8" Rubber Band	8010
F	1	1/4" Flat Washer	5020	L	2	Plastic Stopper	8020

Handlebar Assembly (Figure 1)

1. Remove Cover (A) from Plate (B) by lifting from the bottom.
2. Insert Carriage Bolt (E) through square hole in Plate (B).
3. Re-attach Cover (A) by pressing the six snaps.

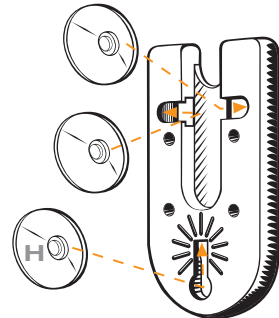
4. Slide the hole side of the Bar Clamp (C) onto Carriage Bolt (E). Wrap the slotted side of the Bar Clamp (C) around the handlebar and secure with the Flat Washer (F) and Wing Nut (G). The clamp may be wrapped over or under the handlebar for different height positioning.

* Fits standard handlebars of 7/8" to 1" diameter. Increase diameter of smaller bars by wrapping layers of friction tape (i.e. duct tape, black hockey stick tape or white athletic tape) around the handlebar.



Suction Cup Assembly (Figure 2)

1. On the back of Plate (B), slide the Suction Cups (H) into the three slots. The suction cups fit securely in each of the slots. To ease installation, moisten the head of each suction cup with water; then, twist while sliding into the slot.
2. In upper slots, position cups as far as possible to the outermost edge of Plate (B).
3. In lower slot, slide cup to the uppermost position of the slot.



(Figure 2)

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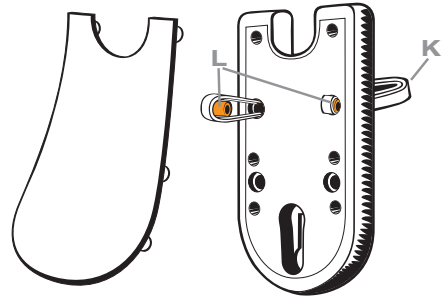
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For Aggressive Mountain Biking and Rough Water Boating (Figure 3)

Additional security of your cell phone can be accomplished by attaching the provided Rubber Band.

1. Insert the Rubber Band (K) through two adjacent holes of Plate (B). Then insert the Plastic Stoppers (L) in the loops of the Rubber Band on the front side of the plate.
2. Position each stopper in the recess of the counter-sunk hole so that Cover (A) can be snapped back into Plate (B).
3. The Rubber Band can then be stretched over the antenna or around the body of the phone for additional hold.



(Figure 3)

Swivel Adapter Assembly (Figure 4)

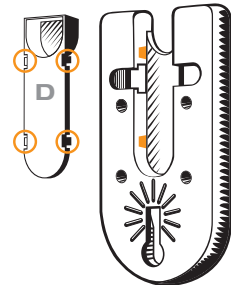
* This adapter is only required if your electronic device uses a swivel knob-clip instead of a standard belt-clip.

** If both the smooth surface mount (suction cups) AND the Swivel Adapter are to be utilized, first install the suction cups.

1. Snap the Swivel Adapter (D) on the back of Plate (B)

To remove Adapter:

1. Remove Cover (A) from Plate (B) by lifting from the bottom .
2. Gently push in the four spring tabs with a small screwdriver and remove by gently pushing back on the adapter.

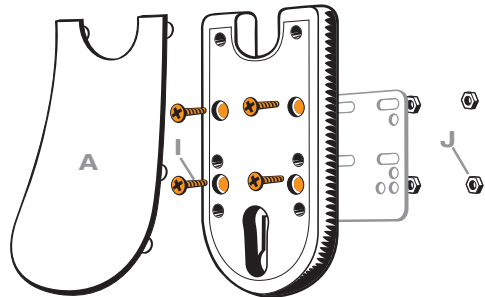


(Figure 4)

To attach Plate (B) to Automobile Mounting Bracket (Figure 5) (bracket not included)

*Standard automobile brackets are available at most wireless phone dealers. Typical brackets mount to the dash or to the floorboard. The hole pattern of these industry standard brackets align with the pattern on the back of Plate (B).

1. Remove Cover (A) from Plate (B) by lifting from the bottom.
2. Insert one #8 x 5/8" Screw (I) into the one countersunk hole.
3. Align with the corresponding hole of the automobile bracket (not included.)
4. Secure the #8 Hex Locknut (J) and loosely tighten.
5. Attach the remaining three #8 x 5/8" Screws in the same manner.
6. Tighten all four locknuts.



(Figure 5)

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