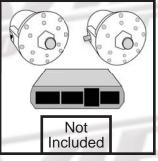
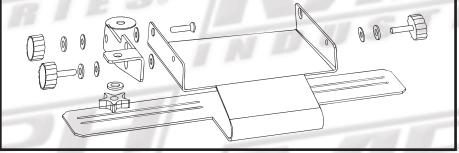
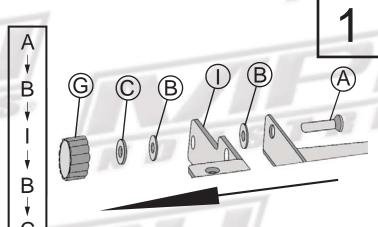


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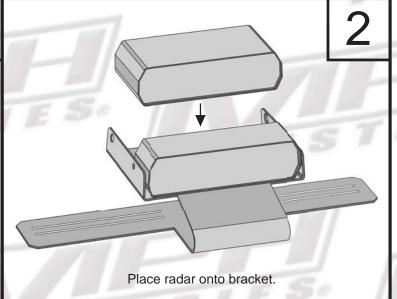




## Installation Process

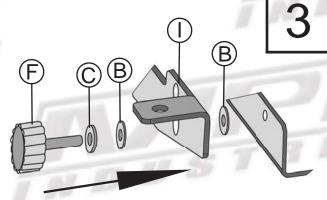


Insert screw (A) into hole in bracket. Slide nylon washer (B) onto screw. Place antenna bracket (I) onto screw. Slide nylon washer (B) onto screw. Slide flat washer (C) onto screw. Thread knob (G) onto screw, but do not fully tighten.

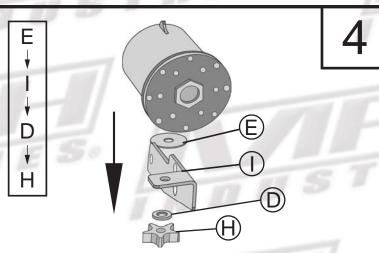


F → C → B → - → B

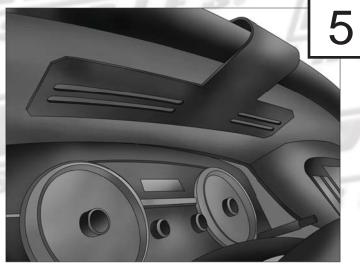
G



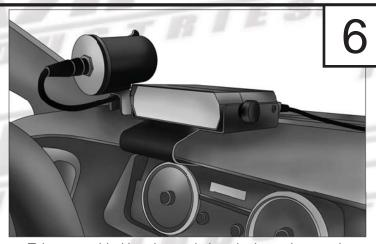
Take knob with stud (F) and slide a flat washer (C) and a nylon washer (B) onto stud. Insert stud thru hole in antenna bracket (I), and slide nylon washer (B) onto the stud. Thread knob into insert in the side of the radar. Repeat for other side of bracket.



Take antenna and place large nylon (E) washer onto the stud in the antenna. Insert stud from the antenna thru hole in antenna bracket (I). Slide flat washer (D) onto antenna stud and secure with star knob (H).



Look on the underside of the dash where the instrument panel is located and find two screws. Remove the screws from the dash.



Take assembled bracket and place it above the steering wheel, so that the slots in the dash bracket (J) line up with screw holes. Thread screw back into the dash to secure your bracket and radar. The bottom of the bracket is made to bend in order to conform to your dash. Fully tighten all knobs.

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DESCRIPTION	10-32 x 0.50 Flat Head Screw	#10 Nylon Flat Washer	#10 Flat Washer	1/4" Flat Washer	1/4" Nylon Flat Washer	10-32 Knob With Stud	10-32 Knob With Insert	1/4 - 20 Star Knob With Insert	Bee III/Enforcer Antenna Bracket	Bee III/Enforcer Dash Bracket
ITEM QUANTITY   PART NUMBER	060606	909092	908203	908340	903356	909094	909091	909085	909807G01	909041
QUANTITY	1	2	3	1	1	2	1	1	1	1
ITEM	А	В	ပ	О	Ш	Щ	Ŋ	I	_	ſ

