

Davis
HOLDZ-IT™ #262
 ELECTRONICS DEVICE HOLDER
INSTRUCTIONS

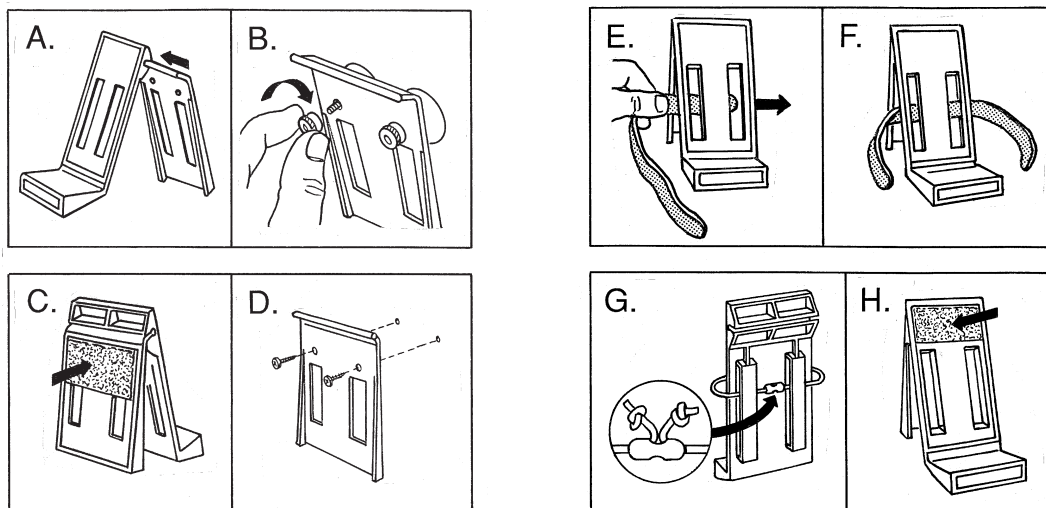
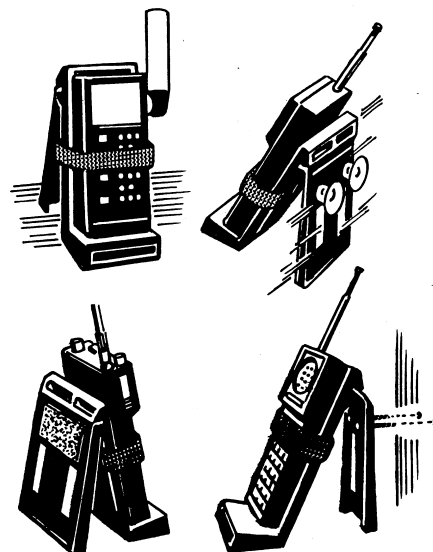
ASSEMBLY: Slide mounting plate into the groove in the instrument cradle (drawing A).

MOUNTING OPTIONS:

- Suction Cups. Insert threaded stud through holes in mounting plate and secure brass nuts (B).
- Velcro® Patch. Peel backing tape off self-adhesive patch and affix to back of mounting plate (C). Stick mating piece of Velcro in desired location.
- Screws. Drill holes in desired surface using 3 mm drill bit. Attach mounting plate using the two stainless steel screws provided (D).

INSTRUMENT ATTACHMENT OPTIONS:

- Velcro® Strap. Feed Velcro strap through the slats in the instrument cradle (E) until centered (F). Secure the ends of the strap around your electronic unit.
- Shock Cord. Feed shock cord through the slats in the instrument cradle as shown (G). Pull the two ends of the cord through the coupler until desired tension is obtained. Tie knots in the cord ends and press into coupler.
- Velcro® Patch. If the patch was not used as a mounting option, it may be used for securing electronics to the instrument cradle. Adhere the patch to the cradle (H), and the mating piece to the back of your electronic device.



REPLACEMENT PARTS:

Contact your dealer or Davis Instruments for replacement parts.

R262A Mounting Hardware: adhesive Velcro, Velcro strap, suction cups (2), stainless steel screws (2).

R262B Rear Plastic Mounting Plate.

Davis Instruments

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