



INSTRUCTIONS

61

Put the four 10-32 x 4" steel machine screws through the four 3/16" holes on the bottom section of the apogee detector so that the threads stick out the top face.

The machine screws may or may not easily slide through the holes. If they are tight, just use a philips bit on a cordless drill to screw them through.



WHY?

The 10-32 standoffs and machine screws hold the top and bottom of the apogee detector firmly together and provide a space in the middle for the electrical components.



INSTRUCTIONS

62

Thread four 10-32 x 1/2" threaded aluminum standoffs on the 10-32 machine screws. Tighten them down firmly to the face of the apogee detector.



WHY?

The 10-32 standoffs and machine screws hold the top and bottom of the apogee detector firmly together and provide a space in the middle for the electrical components.