



TROUBLESHOOTING TIPS

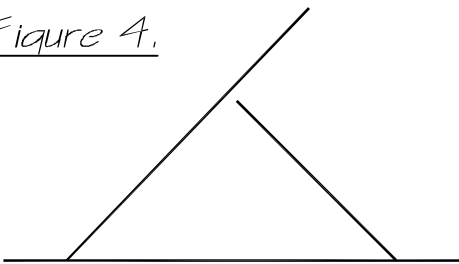
Visit us at: www.satelliteink.com

OVERBENT BRACKET

If your bracket, when viewed from the side, is overbent (Figure 4), either the skull shaped mounting surface or the brace, or both, have been bent past the desired angle. When this occurs, the interlocking joint will not provide a secure connection.

To fix this, reverse steps 1-3, bending the surfaces a little at a time until the back plate of the bracket becomes a "spring" (see Figure 3b).

Figure 4.



SKULL MOUNTING INSTRUCTIONS

SETUP

Rest your skull upside down on the edge of a counter or a workbench (you may need to have someone help you balance the skull) (Figure 5). Carefully align the bent bracket over the skull, centering it from side to side and front to back. With the bracket resting on the skull in the desired position, proceed with the drilling operation.

DRILLING

Using a $\frac{1}{8}$ " drill bit, drill a pilot hole using the hole in the skull shaped mounting surface as a guide (red line on Figure 5). Drill all the way through the base of the skull and into the brain cavity. **NOTE: Power tools can cause serious injury. Please take all necessary precautions when working with such tools.**

ATTACHMENT

Attach the mounting bracket to your skull using the screw provided. Only slight tension is needed to secure the skull. **DO NOT** over tighten or the threads of the screw may strip the hole in the skull.

