Nyx Finderscope Assembly Instructions

REQUIRED TOOLS

• Phillips Head Screwdriver







1. Hold the finderscope base against the side of the Nyx Tracker top piece as shown. Make sure it sits flush against the side, with no space visible on either side.







 Screw the base onto the top piece of the Nyx Tracker using the three #4 wood screws. Some force will be required when starting the threads. STOP turning the screws when the base is flush against the top of the tracker. Overtightening may damage the plastic.



3. Slide the finderscope into the base until it snaps into place.

- 1. Find an object at least 100 feet away that you can shine the green laser on. It will be easier to see at night.
- 2. Keeping the laser activated, use the horizontal and vertical finderscope adjustment screws to move the red dot on top of the green dot (see arrows below).





3. The finderscope is now aligned!