

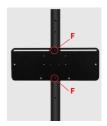




Instructions







- **1.** Place the base on a stable surface and open three legs, so the darts stand firm. Place the longer pole inside the base.
- **2.** Align the hole and the safety pin, which is attached to the base, and place the safety pin inside the hole of the pole. Tighten the hand screw until the pole is securely attached to the base.
- **3.** Place the mounting plate on top of the longer pole and tighten with M6 * 12 mm screws (F). Make sure to place the long horizontal groove of the mounting plate at the top.

Installation of dartboard







- 1. Place the dartboard mounting equipment (K) to the mounting plate with M4 * 8mm screws (E).
- 2. Place the dartboard onto the mounting plate.
- **3.** Screw M6 * 27 mm hand screws (L) from the back of the mounting plate until it stabilizes the dartboard. Screw M6 * 60mm hand screws (M) into the longer pole until it stabilizes the dartboard.

Installation of electronic dartboard with left and right hanging holes







- 1. Screw the M4 * 18 mm screw(I) and nut(J) into the horizontal groove of the mounting plate and tighten with washer(G) and wing screw(C).
- Adjust the screws from the longer groove according to the holes position on your dartboard, then hang the dartboard. Screw the M6 * 60 mm screws(M) to stabilize the dartboard.
- **3.** Place the C-clip(H) onto the longer pole, and tighten the screws on the C-clip to stabilize the bottom of the dartboard.

Installation of electronic dartboard with upper and lower hanging holes







- $\textbf{1.} \ Place screw \ M6 * 19 \ mm(D) \ on the top \ hole of the longer pole, align the upper hole of the darkboard and hang it.$
- 2. Place screw M6 * 19 mm(D) into the middle hole of C-clip(H) and tighten the C-clip to the longer pole. Align the lower hole of the dartboard and hang to the screw M6 * 19 mm.
- 3. Screw the M6 * 60 mm screws(M) to stabilize the dartboard.