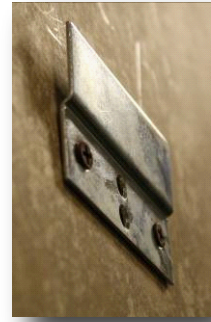


Dartboard Cabinet Installation Instructions

Tools and supplies needed:

- Course Threaded Wall Anchors rated at 50 lbs.
- Tape measure
- Pencil
- Philips screwdriver
- Z-brackets (4) and hardware (included in package)
- Stud finder (optional)

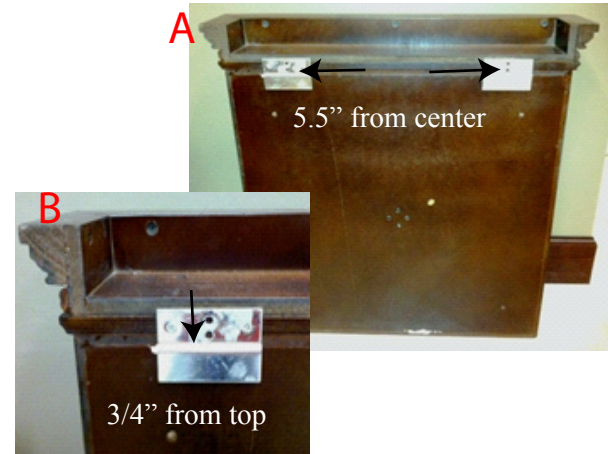
Z-Bracket



The Z-brackets included with your dartboard are specifically rated for the weight of the product. Proper installation of the (4) Z-brackets will evenly distribute the weight of the dartboard. Each Z-bracket is identical and is used as both a wall bracket and dartboard bracket. The Z-brackets interlock to create a strong and secure mounting fixture.

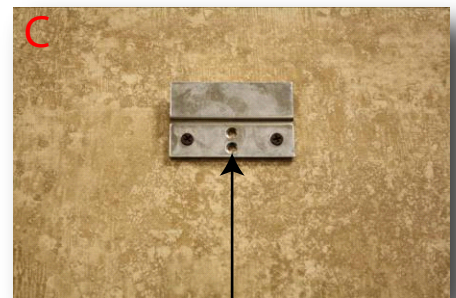
1. SECURE THE Z-BRACKETS TO THE DARTBOARD

Secure the Z-brackets to the back of the dartboard using the enclosed screws. The proper measurement for placement of the Z-bracket is $.75''$ from the top of the mirror to the top of the Z-bracket and $5.5''$ from the center of the mirror to edge of the Z-bracket. See photos “A” and “B” for proper bracket orientation.



2. MEASURE LOCATION OF THE Z-BRACKETS ON THE WALL

Determine where you want the **CENTER** of your dartboard to be located on your wall. Measure up from the floor $72.25''$ and make a pencil mark. From this pencil mark, use your level and measure each direction $5.5''$ inches and make a mark. These marks represent the bottom inside edge of where the Z-bracket is to be mounted. Making sure the Z-bracket is level, with screw holes on bottom, trace the holes with a pencil. If you have found a stud, simply secure the Z-bracket. If not, use the course threaded anchors as instructed. See photo “C”.



$72.25''$ from floor to bottom of Z-bracket

3. HANG THE DARTBOARD

Once you have secured your Z-brackets, have someone assist you in lifting and lower the dartboard into place. The Z-brackets will interlock creating a secure mount for the dartboard.

Note: Do NOT ever use adhesive picture hangers for a fixture of this size and weight.