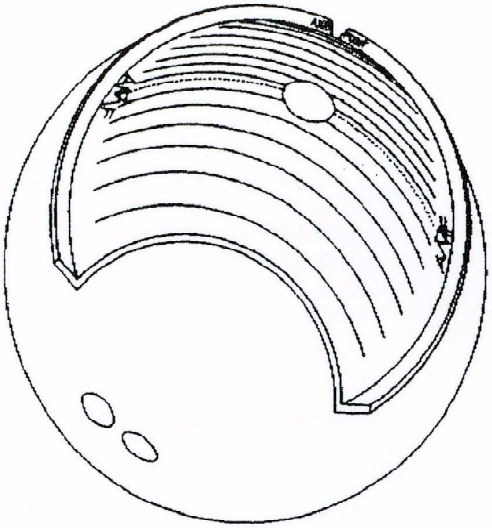
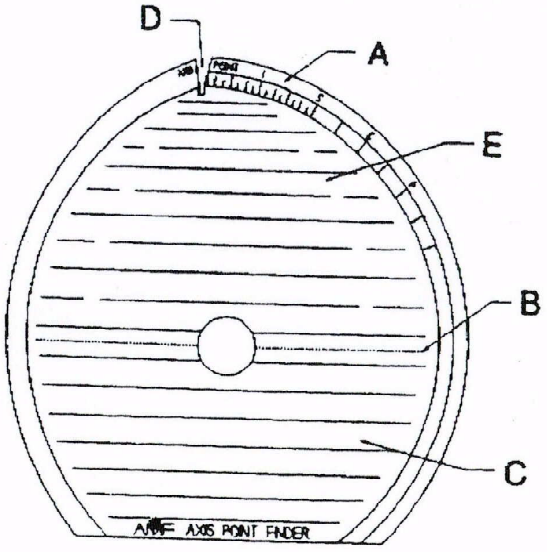
Axis Point Locator and Analyzer
"The Armadillo"



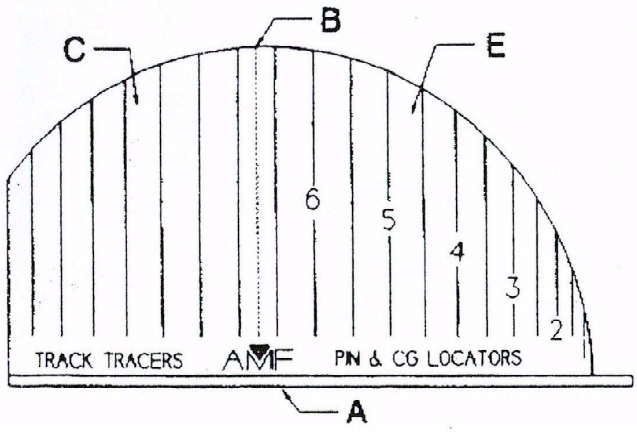


Instructions for Use

Step 1: Take the ruler section (A), of the *Armadillo,* and using a yellow marking pencil, draw the center line of the drill pattern. Measure and mark half the distance from the thumb to the fingerholes.

Step 2: Put the *"AMF" dotted line* (B), on that center line. Draw the mid-line perpendicular to the center line at the indicated mark with the edge of the *Armadillo* (A).

Step 3: With the yellow pencil, trace the ball track. Place the ball track under or exactly parallel to one of the *"Track Tracer" lines* (C) for the entire length of the device. With the yellow marking pencil, mark the *Positive Axis Point* at the point indicated on the device (D). After marking the positive axis point, look through the *"Pin and CG locator"* side of the *Armadillo* (E), to determine the distance that the pin and CG are from the positive axis point on the ball. This will analyze the drilling used on that particular ball.

Step 4: Take the ruler side of the *Armadillo* (A), and measure how far the positive axis point is above or below the mid-line and how far the positive axis point is along the mid-line. Those two numbers will give you the vertical and horizontal distances for your positive axis coordinates.

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