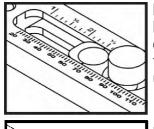
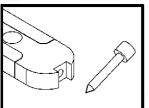


The main body of the Pocket Compass & Pocket Compass XL consists of two telescoping, precision machined aluminum parts: one with a Pivot Hole and engraved Inch & Metric Scales, the other with pencil holes.



Built-in Inch & Metric Rulers for quick set-up of the Pocket Compass.



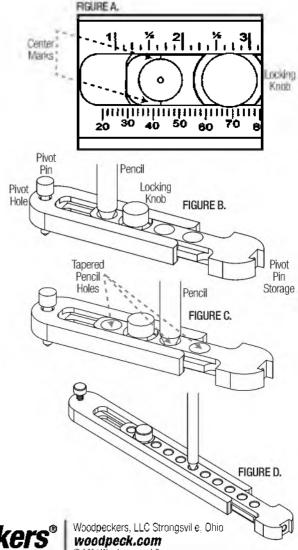
Stainless steel Pivot Pin stores in the end of the Compass.



Scan the QR code above to watch the video or visit woodpeck.com under the video tab towards the bottom of the product page.

- 1. Adjust the Interior Body and the Main Body until the alignment mark matches the desired diameter. FIGURE A.
- 2. Tighten the Locking Knob by turning it clockwise.
- Remove the Pivot Pin from its. storage position and slide it into the Pivot Hole, FIGURE B.
- 4. Locate the Pivot Pin at the center of your desired arc. Gently hold down on the Pivot Pin-
- 5. Place the tip of a sharp pencil or scribe into the corresponding Tapered Pencil Hole and draw your circle. FIGURE C.
- 6. The Pocket Compass XL works exactly the same. Shown with the pencil in the +5 Pencil Hole, FIGURE D.

NOTE: The Pocket Compass works best with mechanical pencils that use .7mm or .9mm lead.



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