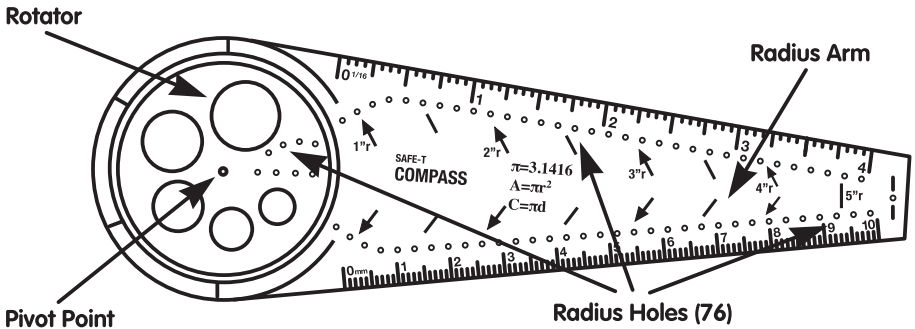
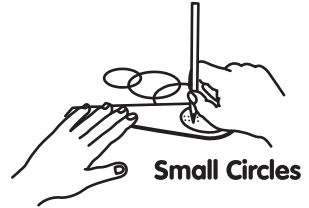


HOW TO USE YOUR SAFE-T COMPASS®

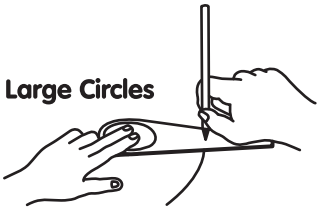


To Start: Mark the circle center by putting a dot on your drawing surface and place the pivot point (center hole in the rotator), see above, over the dot.

- **Small Circles:** While holding the radius arm to the surface, insert pen or pencil into any radius hole in the rotator and swing an arc to form a circle (up to 1-5/8 inch diameter).

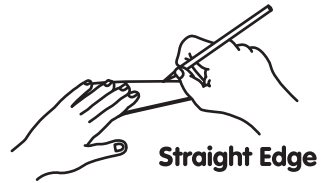


Small Circles



Large Circles

- **Large Circles:** While holding the rotator to the surface, insert pen or pencil into any radius hole in the radius arm and swing an arc to form a circle (up to 10 inch diameter).

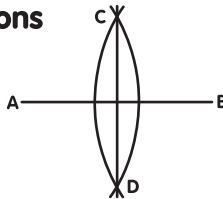


Straight Edge

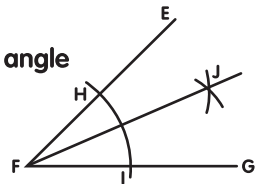
- **Straight Edge:** Sides are calibrated with inch/metric rules for measuring or drawing.

Geometric Constructions

Perpendicular Bisector of a Line Segment

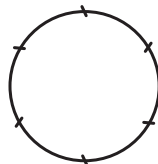


Bisect an angle

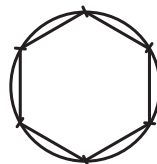


Geometric/Artistic Designs

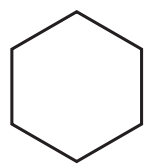
How to Draw a Hexagon



Scribe arcs(6) with original r.



Connect with straight edge.



Remove circle.