

AREA REFERENCE CHART

Square

$$A = s^2$$

Rectangle

$$A = w \times h$$

Triangle

$$A = \frac{1}{2}bh$$

Circle

$$A = \pi r^2$$

Parallelogram

$$A = b \times h$$

Trapezoid

$$A = \frac{1}{2}(a+b)h$$

s = side | **w** = width | **h** = height | **b** = base | **r** = radius | **a, b** = parallel sides