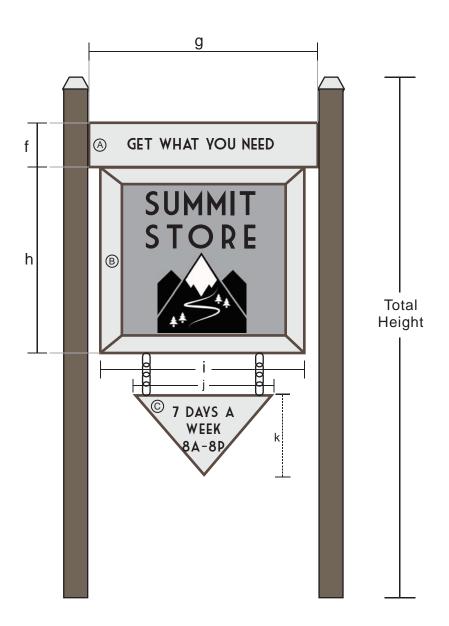
In calculating the area of a sign, standard mathematical formulas for common geometric shapes shall be used.

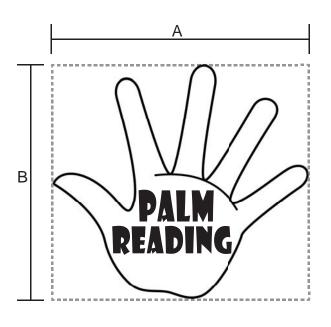


$$\widehat{A} = f \times q$$

$$(B) = i \times h$$

$$\bigcirc = \frac{base(j) \times height(k)}{2}$$

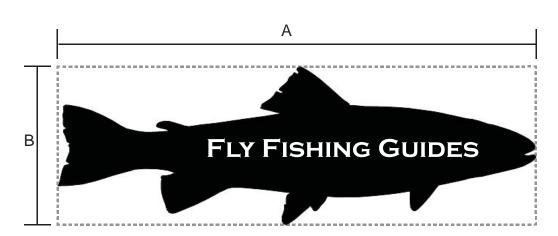
For signs which the sign area cannot be easily calculated by using standard geometric shapes, the sign area shall be determined by placing a single geometric shape (rectangle, square, triangle, or circle only) encompassing all components of the sign.



 $Area = A \times B$



Area = π r2



 $Area = A \times B$