

MEASURING AUTHORIZED IDENTIFICATION

REGULAR SHAPES

Where the *Identification of the Manufacturer* appears as a rectangle or square, the mathematical rules used to calculate the surface area of the shape will be applied.

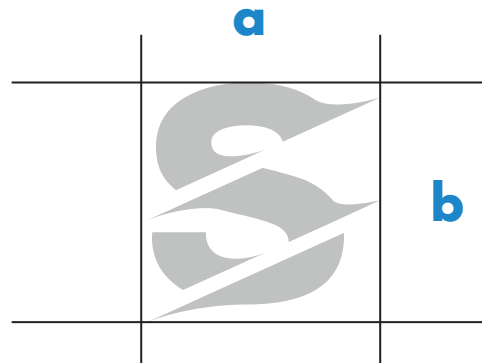
$$= a \times b$$



IRREGULAR SHAPES

Where the *Identification of the Manufacturer* is an irregular shape, a rectangle or square will be traced around the identification, and the mathematical rules used to calculate the surface area of the rectangle or square shall be applied.

$$= a \times b$$



COMBINED SHAPES

Where the *Identification of the Manufacturer* combines the manufacturer name with the manufacturer logo, a rectangle or square will be traced around the combined identification and the surface area of the rectangle or square shall be calculated in its entirety.

$$= a \times b$$

