

Calculate the entire surface area to be covered as shown below. Multiply the length by the height to obtain square inches and round up.

## Example:

Height: Measurement $=29.75^{\prime \prime} /$ rounded $=30^{\prime \prime}$
Width: Measurement $=77.25^{\prime \prime} /$ rounded $=78^{\prime \prime}$
Surface area: Measurement $=301 \times 78$ "/rounded= 2.340 square inches

## Important

Do not forget the sides to be covered

