## MEASURE POOL

- Measure Length (A) and Width (B)



## Rectangle Pools with or with step



Pool with Spa
Spa within the Pool Area

For Shaped Pools, Treat as Rectangular



Partially Detached Spa


Treat Spa as a Separate Area

## DETERMINE AVERAGE DEPTH

- Shallow End + Deep End (Divided by 2)


## CALCULATE POOL VOLUME

- Length x Width x Depth $=$ Volume

POOL VOLUME = \# OF PANELS

HELPFUL TOOLS: Retractable Measuring Wheel, Infrared Temp Sensor \& Measuring Tape

| $10^{\prime}$ PANEL | 12' PANEL |
| :---: | :---: |
| 210 Sq. Ft. $=5$ Panels | 250 Sq. Ft. $=5$ Panels |
| 252 Sq. Ft. $=6$ Panels | 300 Sq. Ft. $=6$ Panels |
| 294 Sq. Ft. = 7 Panels | 350 Sq. Ft. = 7 Panels |
| 336 Sq. Ft. $=8$ Panels | 400 Sq. Ft. $=8$ Panels |
| 378 Sq. Ft. = 9 Panels | 450 Sq. Ft. = 9 Panels |
| 420 Sq. Ft. = 10 Panels | 500 Sq. Ft. $=10$ Panels |
| 462 Sq. Ft. = 11 Panels | 550 Sq. Ft. = 11 Panels |
| 504 Sq. Ft. = 12 Panels | 600 Sq. Ft. = 12 Panels |

