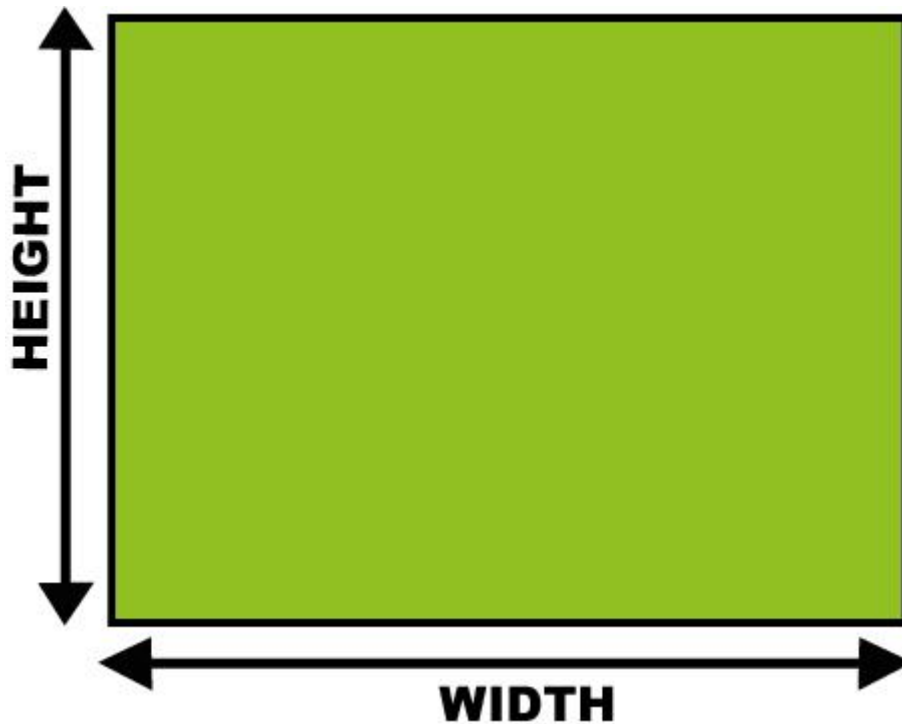


How to Measure your Instant Turf Area

Measuring a rectangle



Measure the height and width of the square or rectangular area in metres.

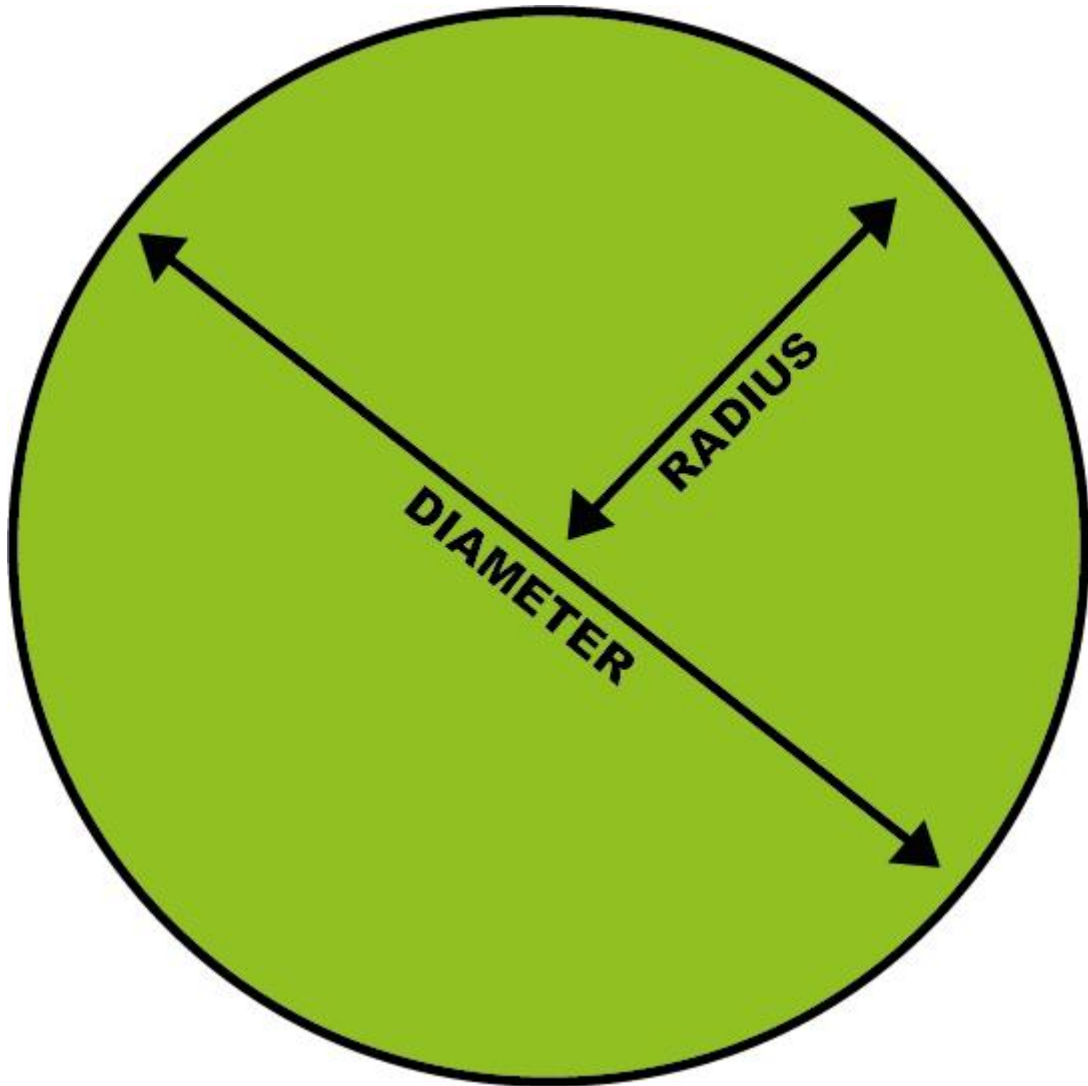
To calculate the amount of turf required, multiply height x width

Example:

height 6m; width 15m

6m x 15m = 90m²

Measuring a circle

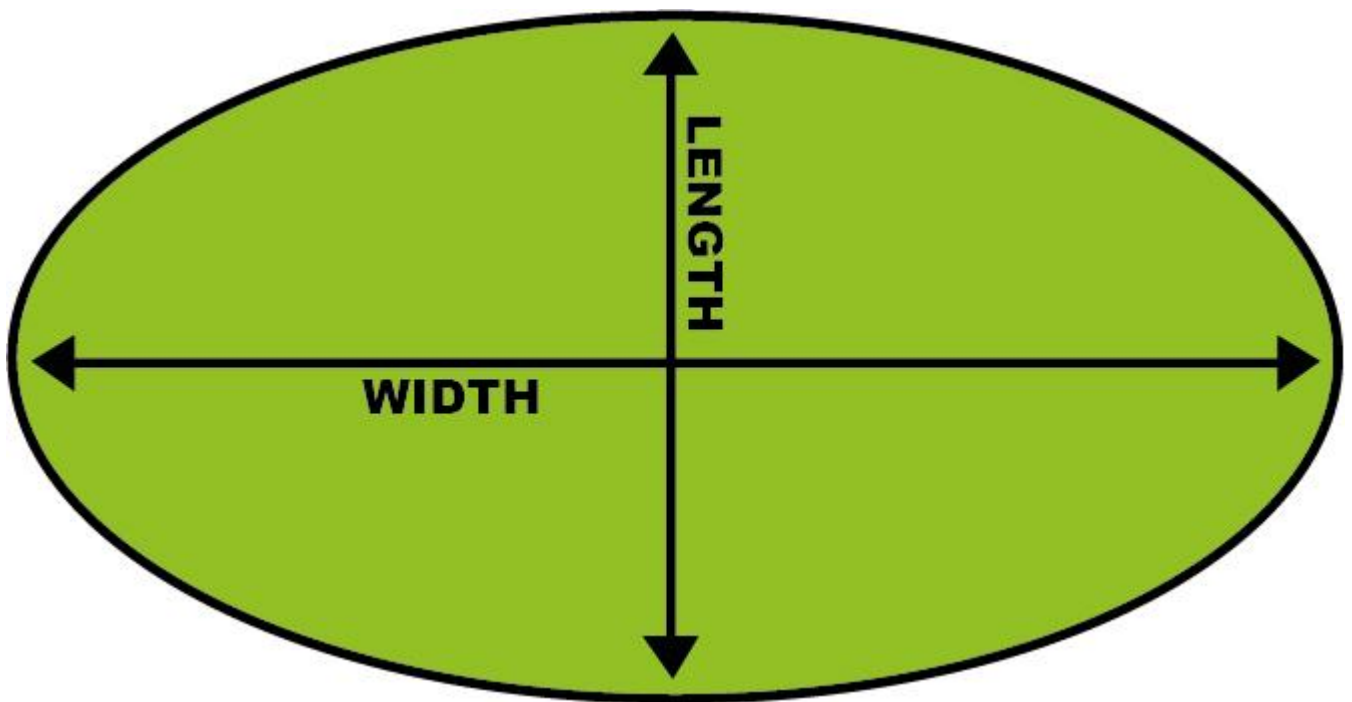


Measure the diameter of the circular area in metres.

To calculate the amount of turf required, multiply diameter x 0.80 then by diameter again.

Example:
diameter 12.5m
 $12.5\text{m} \times 0.80 = 10$
 $10 \times 12.5\text{m} = 125\text{m}^2$

Measuring an Oval

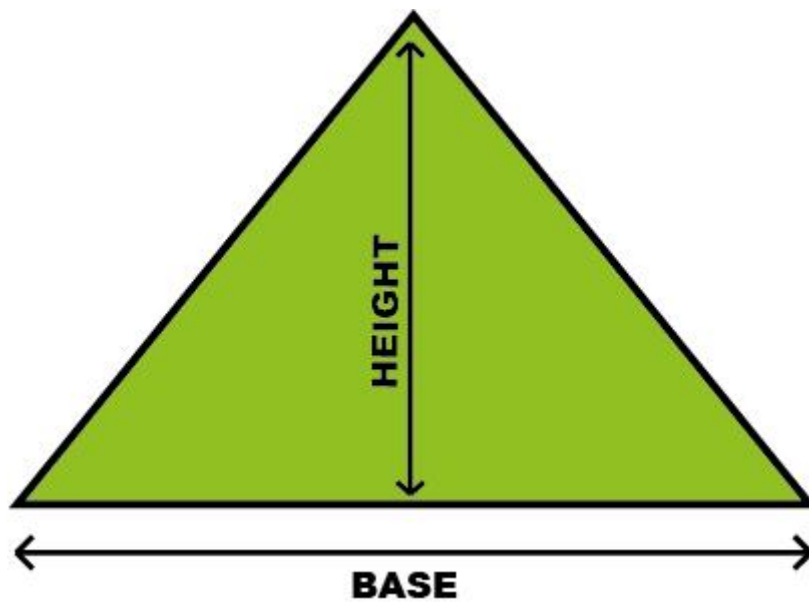


Measure the length and width of the oval area in metres.

To calculate the amount of turf required, multiply length x 0.80 then by width.

Example:
length 19m; width 10m
 $19\text{m} \times 0.80 = 15.2\text{m}$
 $15.2\text{m} \times 10\text{m} = 152\text{m}^2$

Measuring a triangle

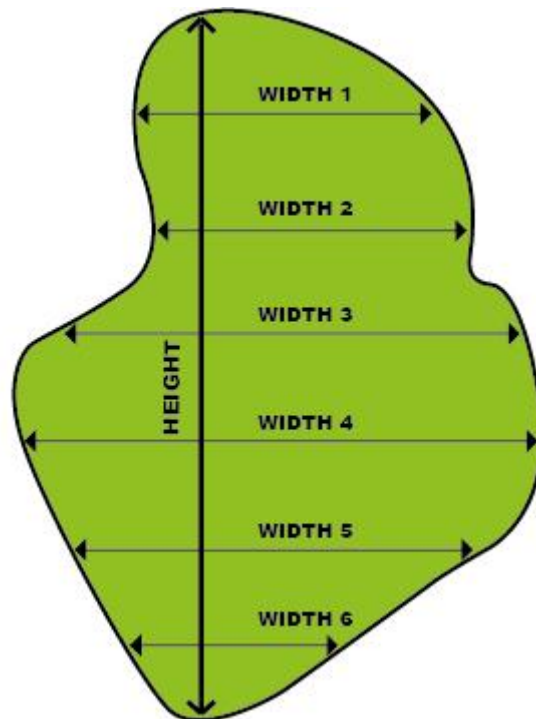


Measure the base and height of the triangular area in metres.

To calculate the amount of turf required, multiply base x 0.50 then by height.

Example:
base 16m; height 9m
 $16\text{m} \times 9\text{m} \div 2 = 72\text{m}^2$

Measuring unusual shapes



Measure the metres by firstly dividing area into sections of regular shapes i.e.: circle, square and triangle.

To calculate the required amount of turf in square metres, apply the formulas for each shape and then add together to form total area. This calculation is only a rough guide; it is quite hard to determine the correct measurements for such an unusual area.

Example:

length 13.5m

width 1 = 3m; width 2 = 2.5m; width 3 = 4m; width 4 = 4m; width 5 = 3.5m; width 6 = 1.8m;

$3m + 2.5m + 4m + 4m + 3.5m + 1.8m = 18.8m$

$18.8m / 6(\text{total of widths measured}) = 3.13m$

$3.13 \times 13.5m (\text{length}) = 42.25m^3$