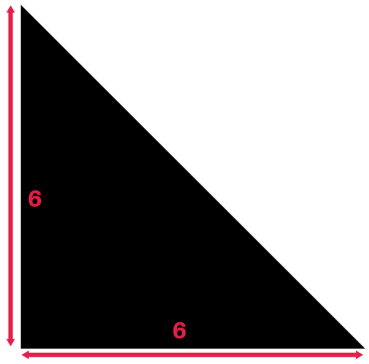
Best Bricks &Pavers

Area Calculator

Find the square metres of your paved area

Triangles



To find the area of a triangle, multiply the base by the height, and then divide by 2.

1/2 x b(m) x h(m) = m²

Example:

6m x 6m = 36

36/2 = 18m²

Rectangles

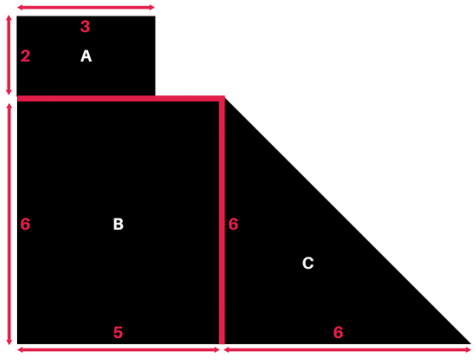
To find the area of a rectangle, multiply the base by the height.

b(m) x h(m) = m²

Example:

5m x 4m = 20m²

Odd Shaped Areas



To find the area of an odd shape, break the shape into sections and add the areas together.

Example:

Area A: 2m x 3m = 6m²

Area B: 6m x 5m = 30m²

Area C: 1/2 x 6m x 6m = 18m²

Total area: 6 + 30 + 18 = 54m²