

DIY MADE EASY

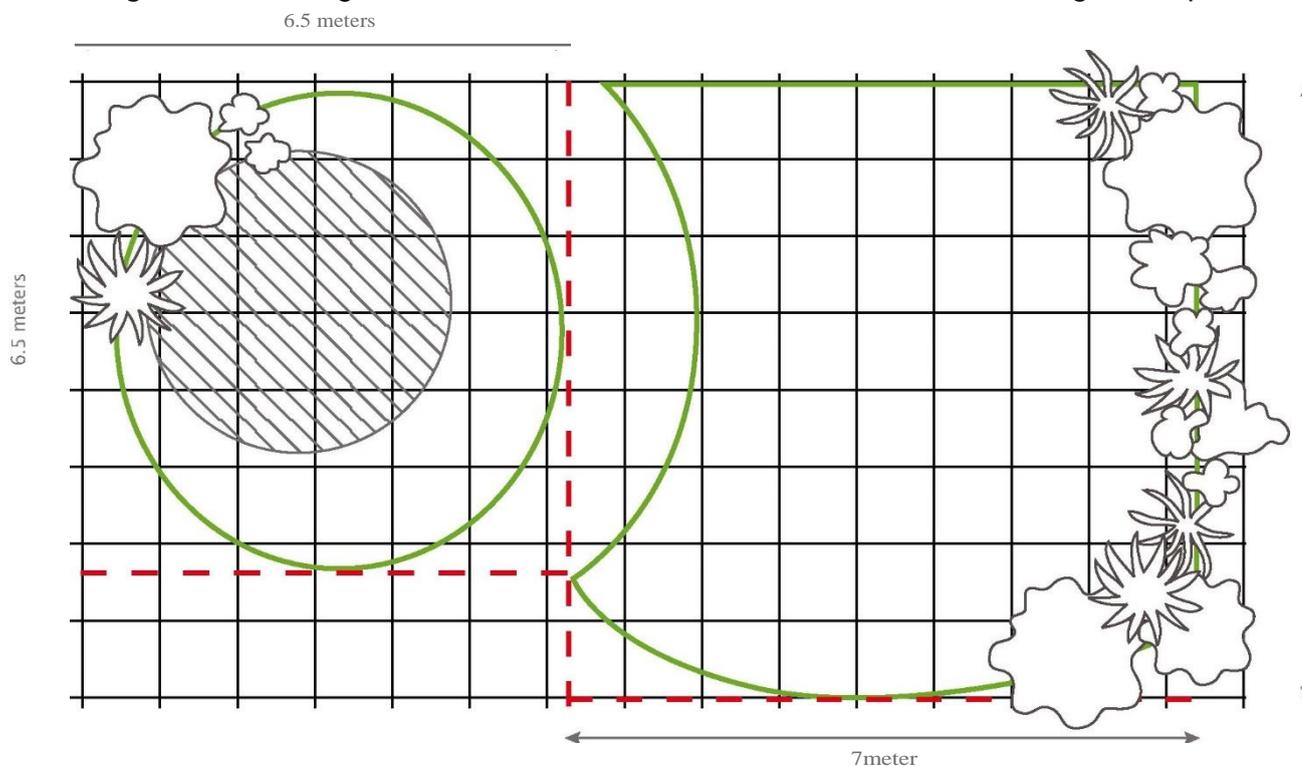
If you are even reasonably capable of a bit of DIY, you can probably lay your lawn yourself and save some money. This simple project planner will help calculate how much grass you'll need (and how much it will cost.)

Calculate the size of the lawn in square meters (m²) using the blank grid attached to sketch out your design.

Your starting point should always be the primary vantage point - usually the view from the house. So, in the diagram below, if the house is to the left of the diagram, the grass would be laid running left to right. If it were along the bottom line the grass would be laid bottom to top.

Remember all rolls must be laid in the same direction to give the best finish.

Lay the grass so that you have the minimum number of joints, or any necessary joints are in inconspicuous areas. You might want to allow a little extra length for a small amount of wastage on curved schemes depending on the design of your garden and how your lengths are being laid. Artificial grass comes in 2m and 4m widths as standard, and lengths of up to 25m.



1 square = 1 meter²

