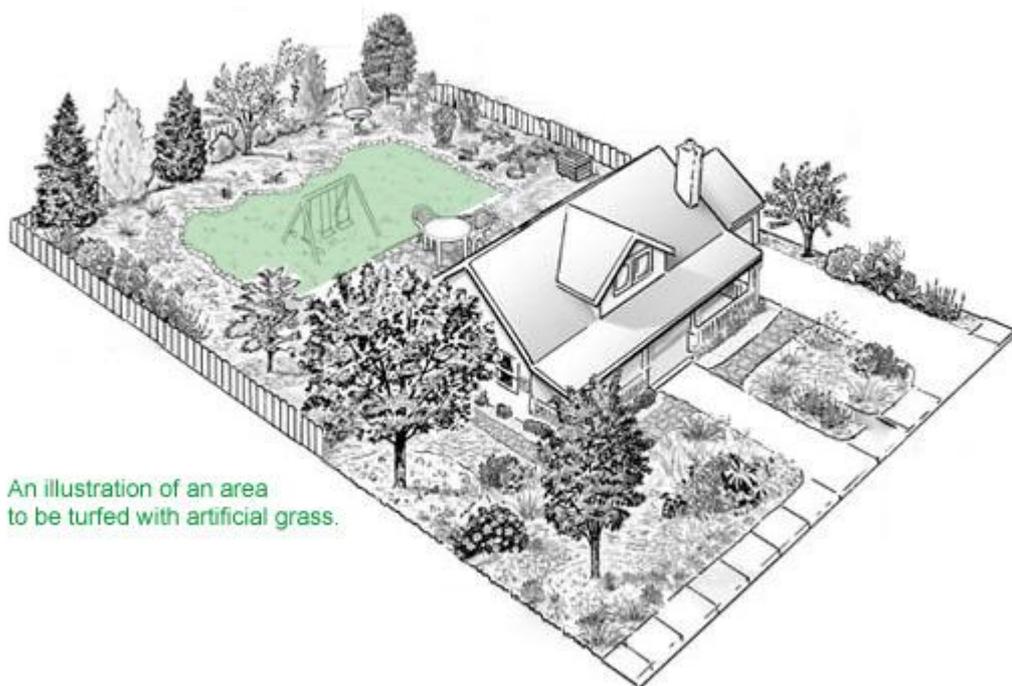


Get a self estimate

Thank you for enquiring about an estimate for your artificial lawn needs.

Before you request a member of our fitting team to visit and give you a fully in depth quotation on your requirements, it is possible to do yourself an approximate estimate using the following tips. It will give you a idea of the costs of whichever product you are enquiring about, you can see whether it is within your budget.

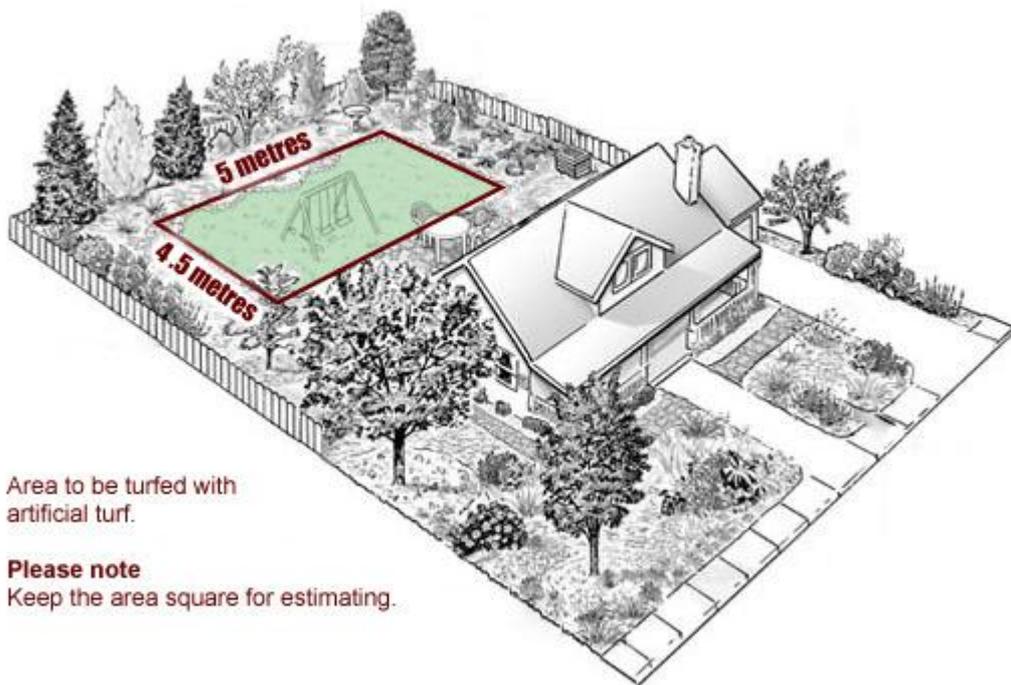


An illustration of an area to be turfed with artificial grass.

Please contact us for a free in depth quotation (*Cape Town or Johannesburg only*) of your requirements, this will not be required if you provide us with an estimate on the artificial grass as the lawn is usually fitted by yourselves, just tell us the area of grass you require and we will despatch it to you by courier, please ask for costs.

OK, get yourself a long tape measure and let's get measuring.

Measuring is straight forward, Please measure the area you are going to lawn into square metres. Whether the area is shaped or round please keep it as square metres for estimating purposes.



Area to be turfed with artificial turf.

Please note
Keep the area square for estimating.

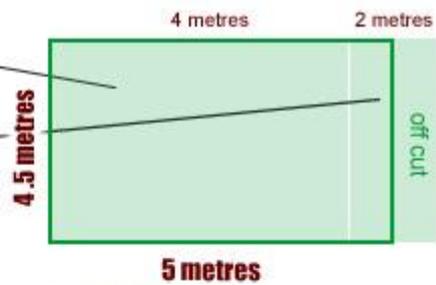
Once you have done this, break the area down in to 4 and 2 metre widths please see diagram, as this is the widths of the rolls, The length will not be an issue as all rolls are 25 metres long and can be cut as required. For estimating purpose please work out the best way of utilising the rolls widths.

Please see diagram below as this shows you how to best utilise the widths of the rolls.

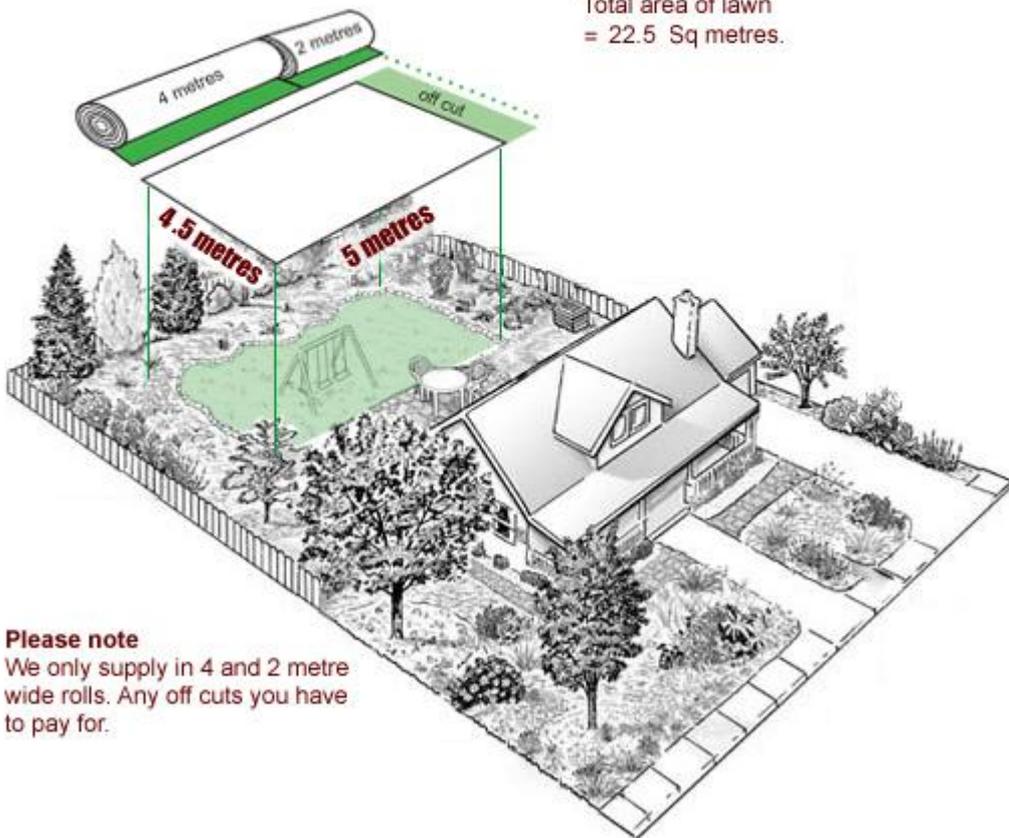
1 x 4 metre wide roll. 4.5 metres long
Total sq. metre = 18 sq.metres

1 x 2 metre wide roll 4.5 metres long
Total sq. metre = 9 sq.metres

Total amount to be purchased = 27 sq.metres



Total area of lawn
= 22.5 Sq metres.



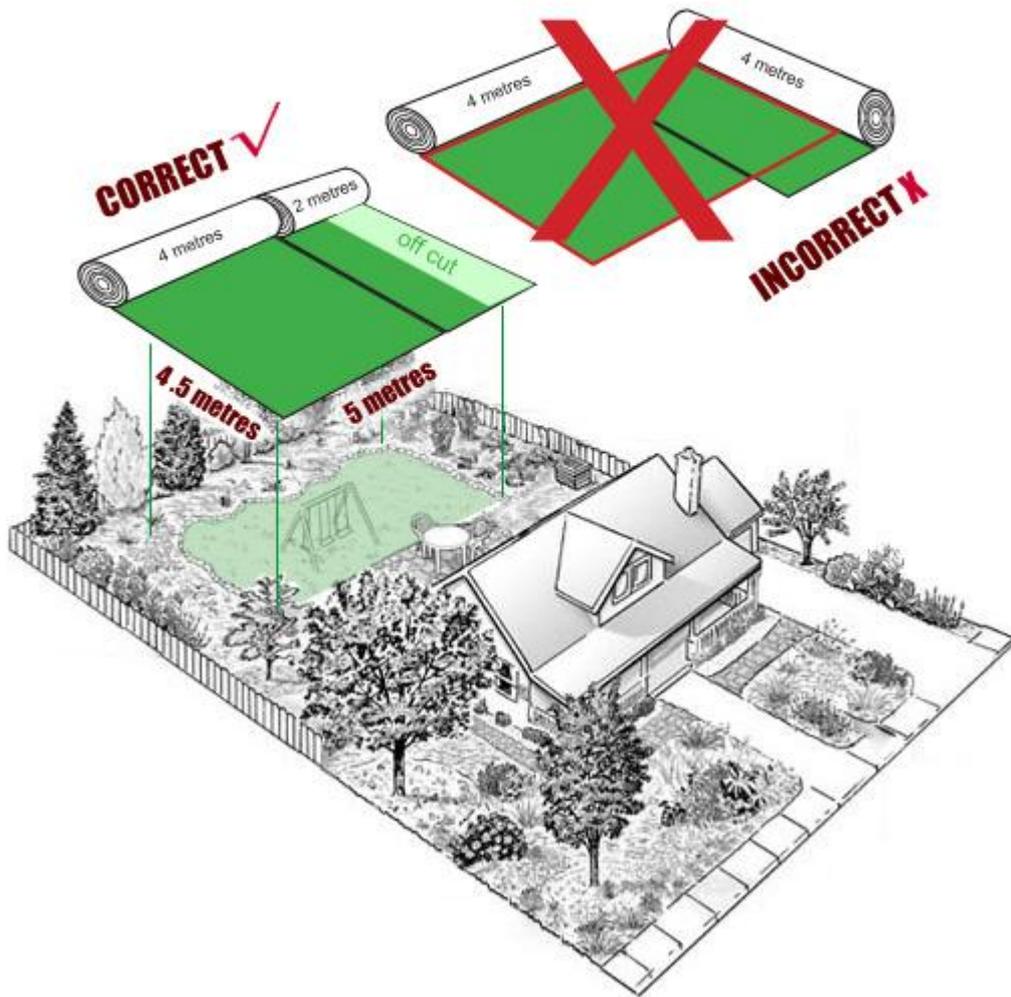
Please note

We only supply in 4 and 2 metre wide rolls. Any off cuts you have to pay for.

You can only join rolls in one direction so you may have off cuts, please bear this in mind when working out the area to be done. (The best and most efficient way of laying our artificial turf is by making sure the area to be laid is worked out in Even Numbers)

Please note

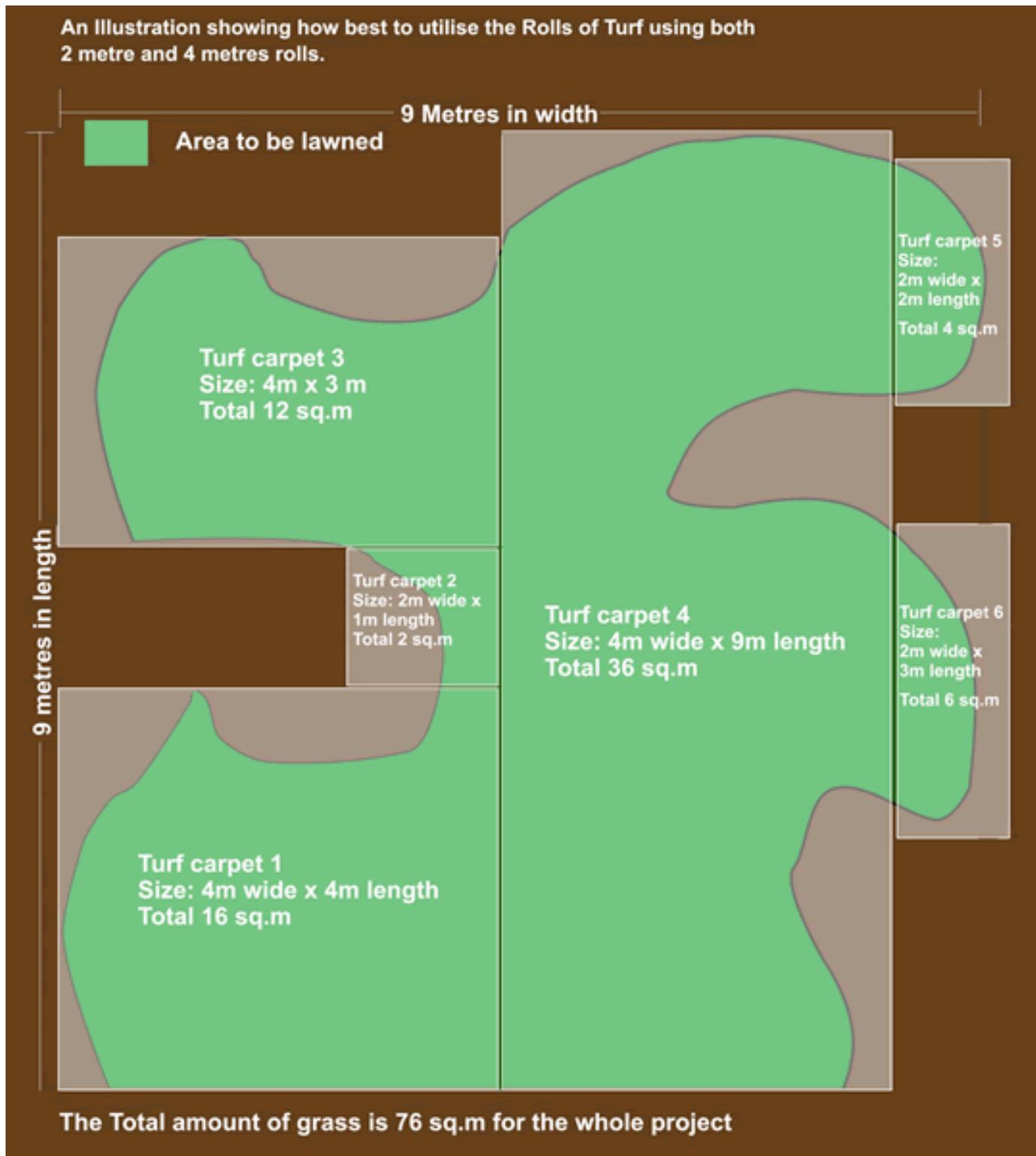
Joins can only be made when rolls are layed in the same direction.
If you try to lay one across the other the grass fibres will not match up.



On Illustration the square meterage of the turf required is 27 sq. metres. Please multiply the sq.m by the cost of the turf you require.

Amount of Grass (sq.m) _____ * Cost/sq.m _____ = Estimated Turf Cost R _____

If you have a garden that has lot of shapes and corners to your current lawn and you are still unsure how to best get the dimensions and sq.meter, please see below as this detailed diagram will help.



Now you have an estimate of the amount of artificial turf required for costing purposes:

Amount of Grass (sq.m) _____ * Cost/sq.m _____ = Estimated Turf Cost R _____

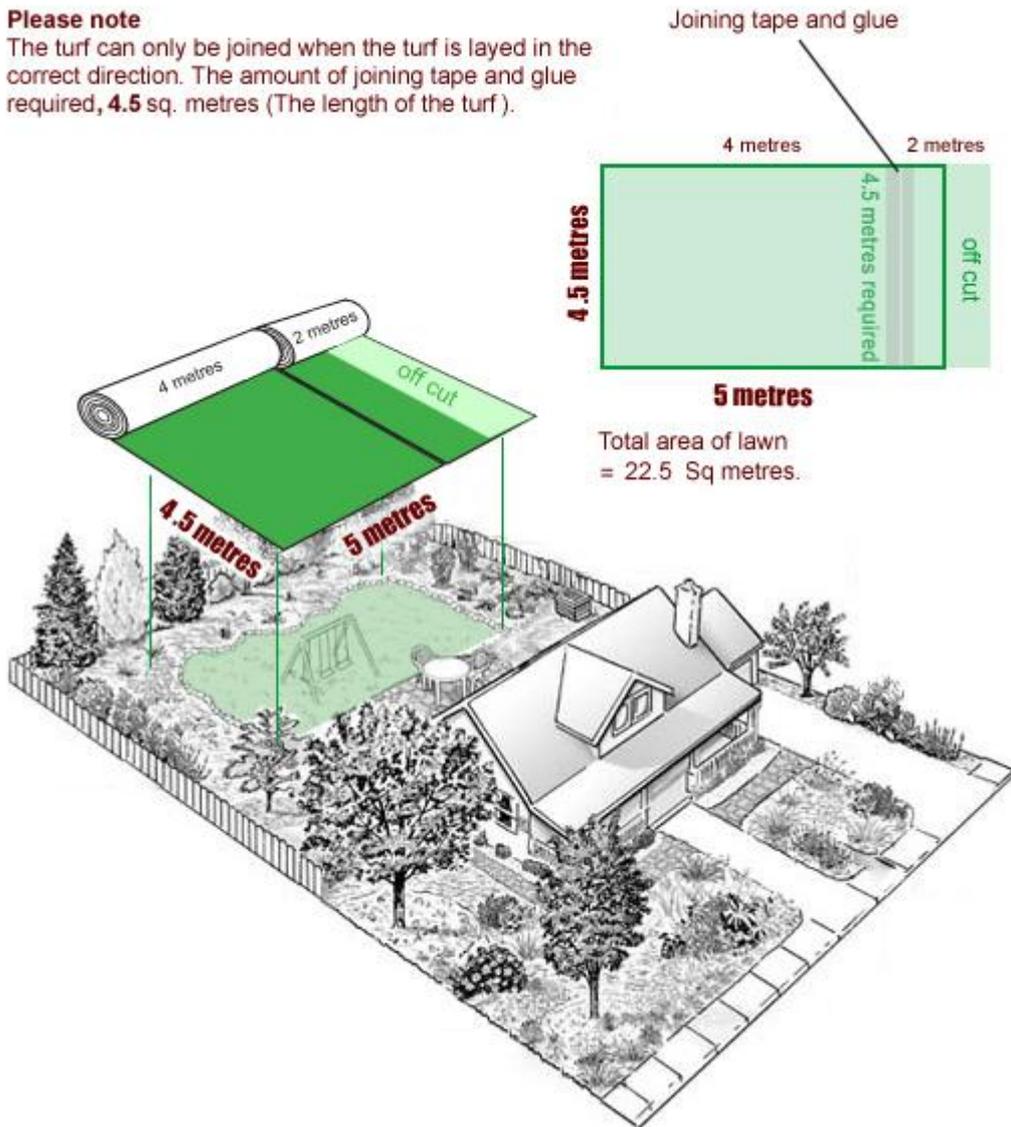
Joining the Grass

Chemicals and joining tape will be needed if you are using more than one roll of turf.

For this purpose please work out the amount per sq metre needed, please see diagram as this will make it very clear. Once you have the quantity required, please add it to the estimated cost.

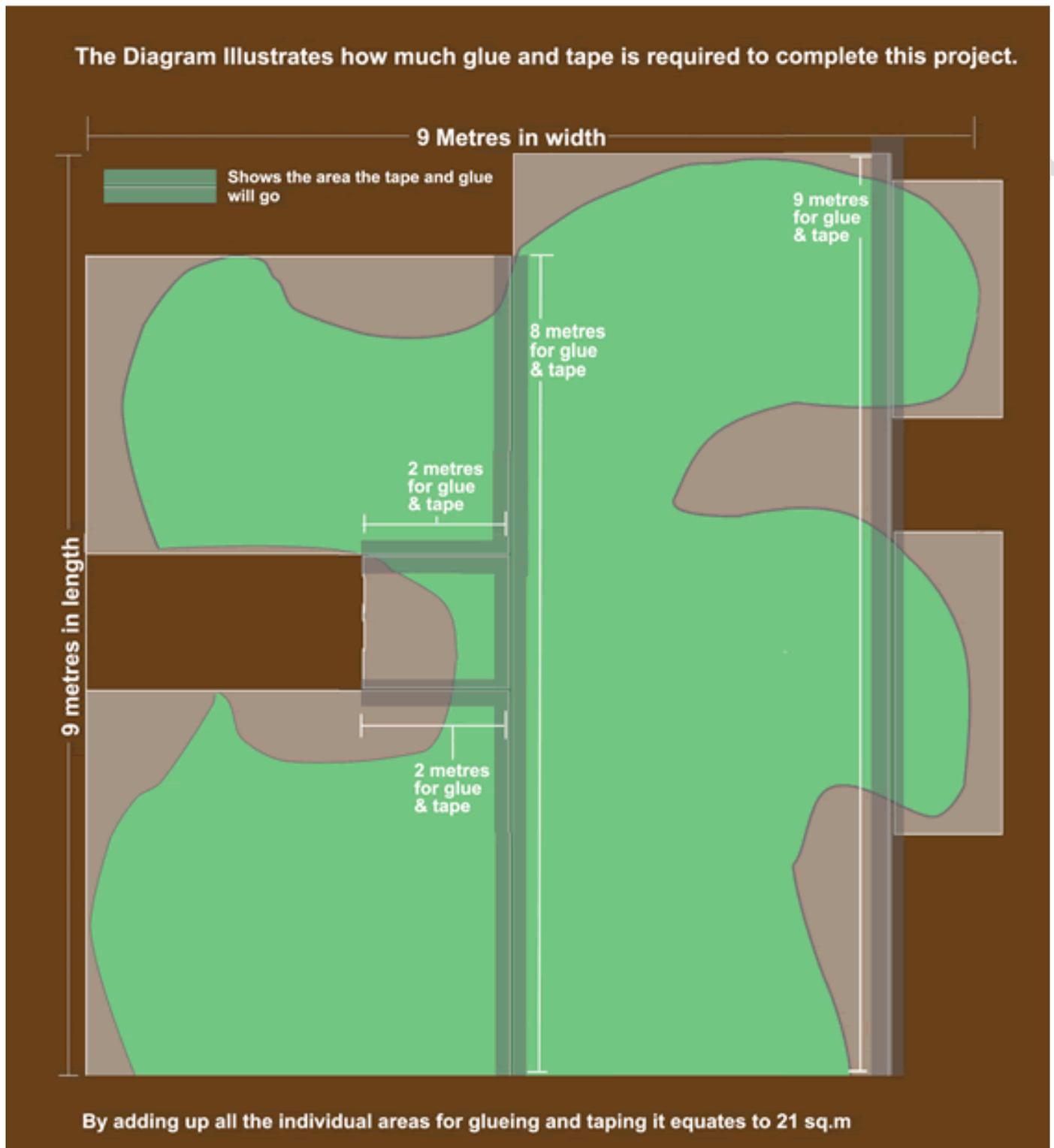
Please note

The turf can only be joined when the turf is layed in the correct direction. The amount of joining tape and glue required, **4.5 sq. metres** (The length of the turf).



On the Illustration the square meterage of tape and glue required is 4.5 sq. metres.

If you have a garden that has lot of shapes and corners to your current lawn and you are still unsure how to best get the costs for the gluing and taping, please see below as this detailed diagram will help.



Preparation and Fitting

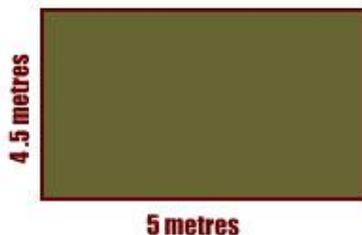
Finally you can work out a rough estimate of the costs for us to prepare your garden (Cape Town only) ready for the turf to be laid and for the fitting of the turf, we have again done this as a per square metre charge for ease of getting a self estimate. Please see diagram as this will make it very clear.

Please note

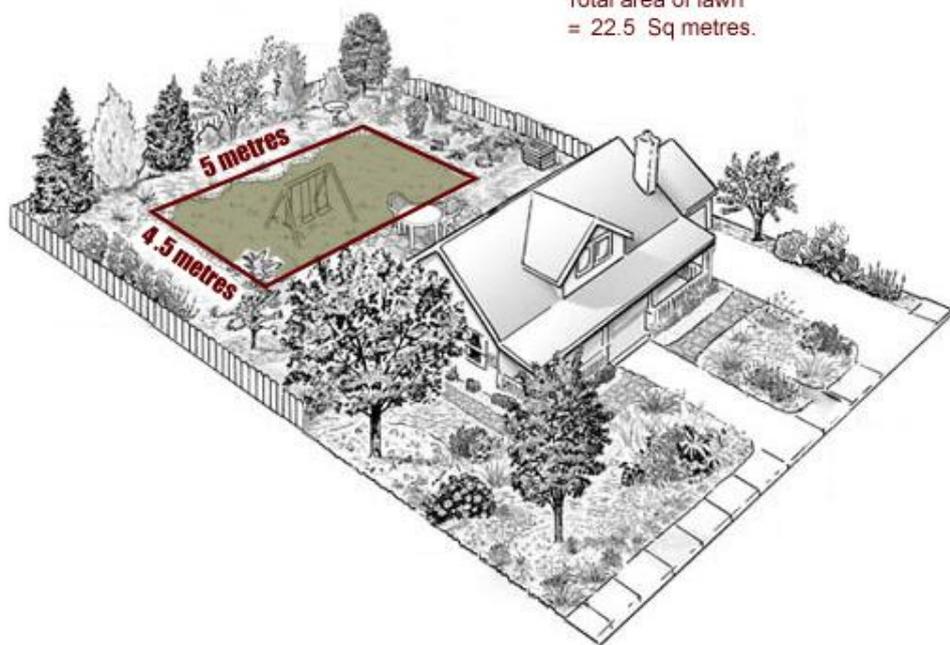
For estimating purposes we have calculated all the pre-groundwork required before the turf is laid as a per sq. metre charge.

Illustration:

Total Sq metres required = 22.5 Sq metres.



Total area of lawn
= 22.5 Sq metres.



On Illustration the square meterage for the groundwork and fitting is 22.5 sq. metres.

When you have worked out your sq.meterage please add it to the estimating cost.

Now you can get an estimate applicable to you, you can assess whether it fits within your budget, simply order the Artificial Lawn over the telephone or via fax and letting us know the required rolls needed (4 metre wide or 2 metres wide) and the length on each roll, we will advise on the chemicals and tape you will need, for ease of fitting we will supply a guide with clear instructions.

Detailed Quantities from the above illustrations;

Square meterage of turf required	~	27	
Meterage of Glue and tape required	~	4.5	
Square meterage of preparation and fitting	~	22.5	
Sq.Meterage Installation Cost (<i>Cape Town only</i>)	~	+/- R70.00-R180.00 (Excl. VAT)	