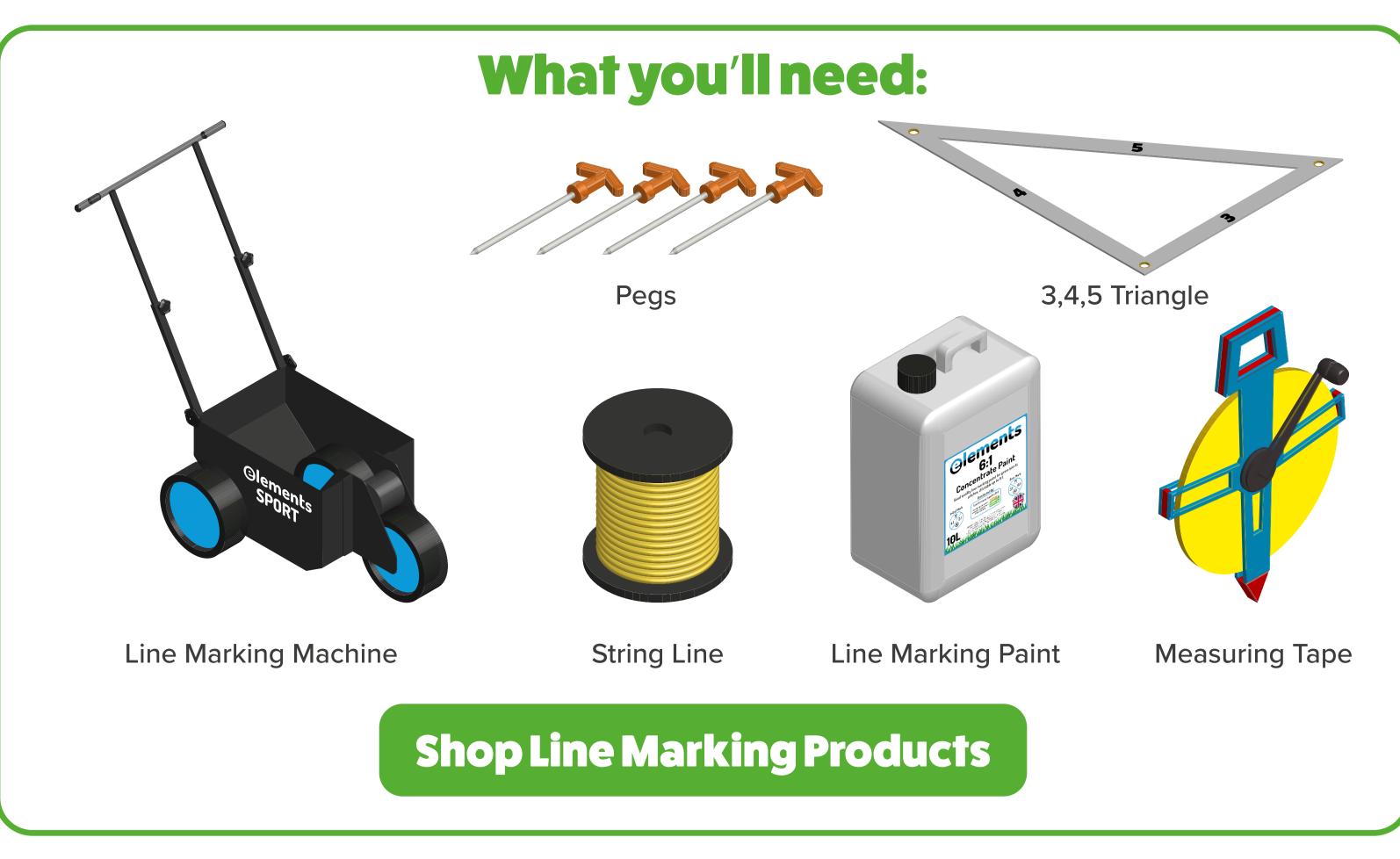


# How to Mark a Football Pitch







Cut the grass and make sure any grass cuttings are removed from pitch. Ideally paint the grass when dry, if possible.



Find the dimensions for the football pitch you will be marking. This guide will be using full size pitch dimensions for over-18 & adult football.



Prepare your paint. For example, Elements 6:1 is a concentrate and needs mixing thoroughly with water – 3:1 for initial marking, and 6:1 for overmarking.



Pour the mixed paint into your machine and you're ready to mark the pitch!

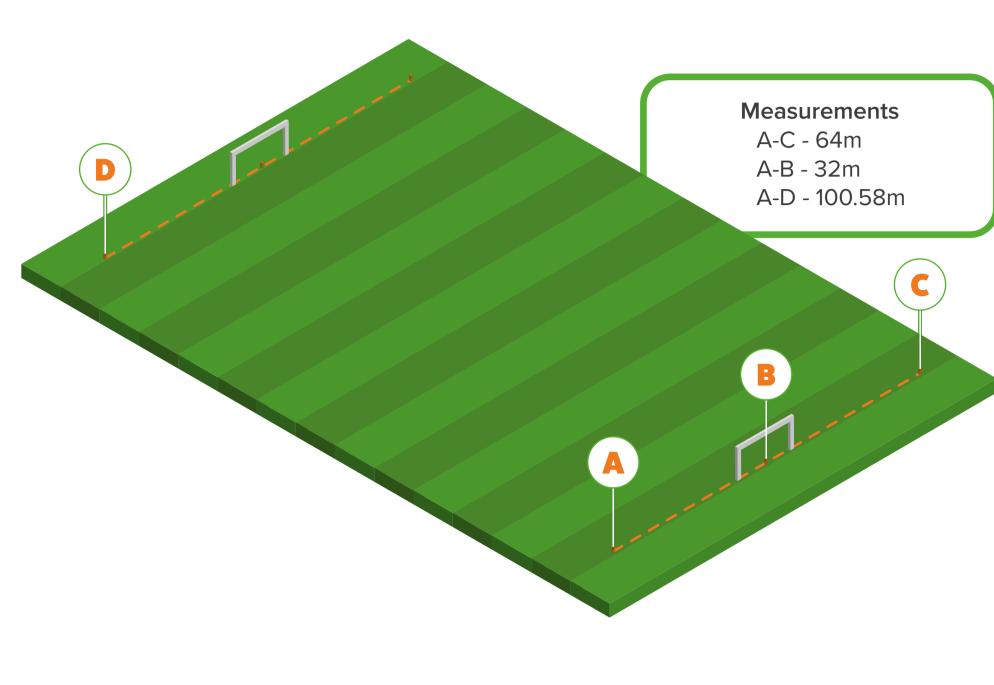
Marking the pitch

Measurements

A-C - 30m

C-D - 50m

**View FA Pitch Dimensions** 





## Using the goals as the mid-point,

measure the width and place a

peg at each end.

Without goals in place:

## Use the 3-4-5 method to measure out the perimeters of the pitch.

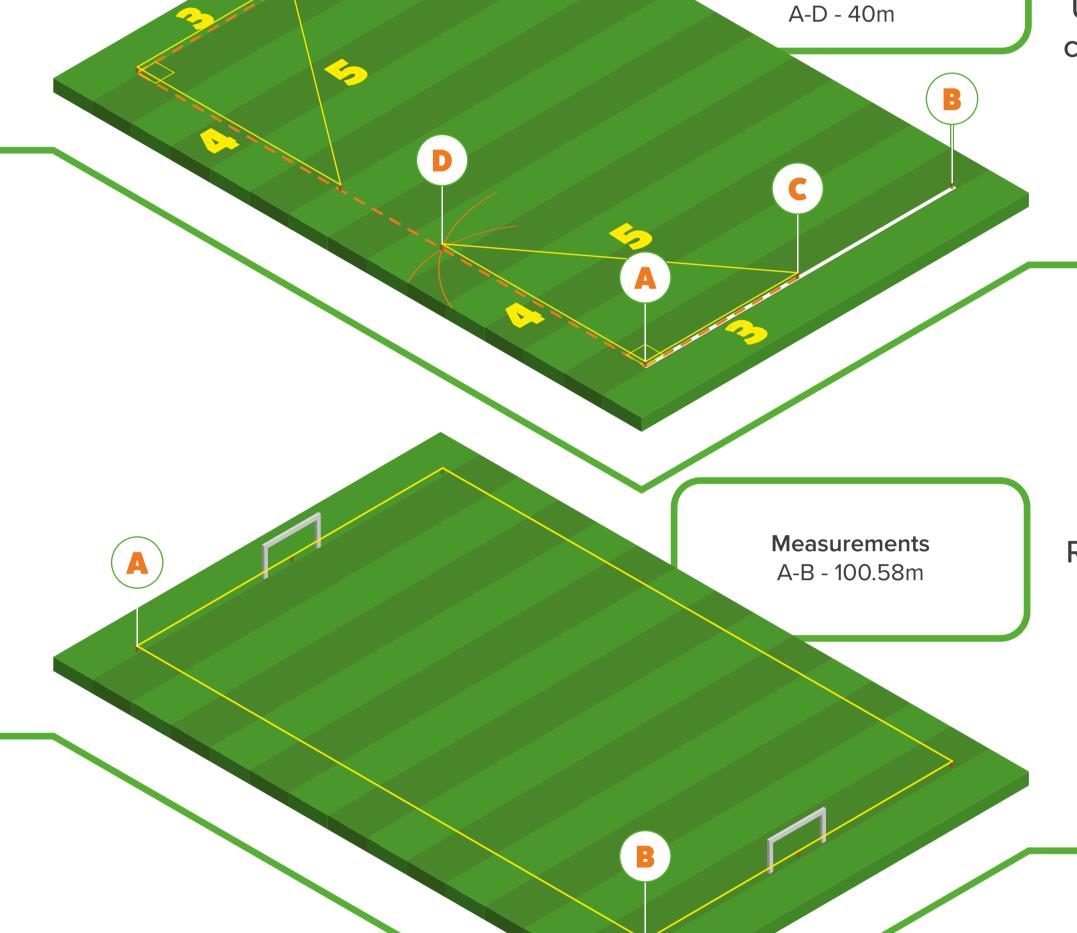
This will ensure your pitch will have perfect 90° right angles. Start with one straight line (A - B) and measure out 30m from one end towards the other (point C).

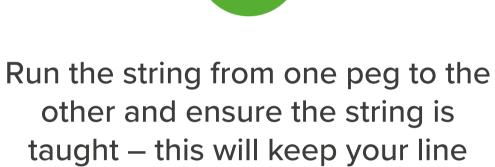
Next measure out 40m from point

A - D and 50m from C - D. Where

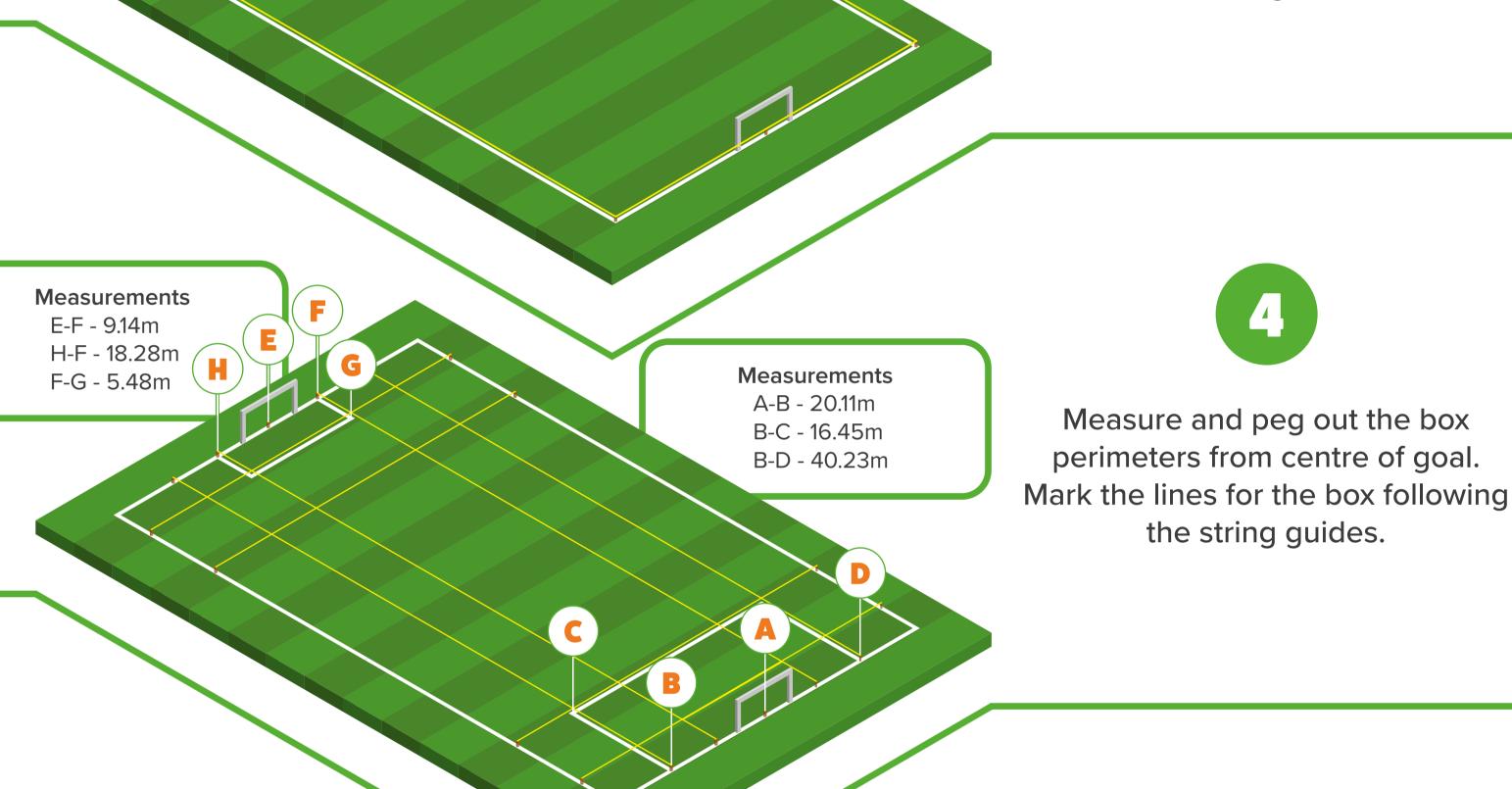
these two points meet will create

the perfect right angle. Using this method on the first two corners correctly, means you won't need to use the 3-4-5 on the last two corners.





straight and act as a guide.



Measurements

A-B - 50.29m

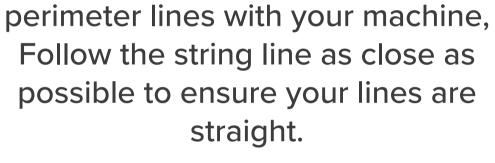
Measurements

A-B - 10.97m

Measurements

A-B - 0.91m

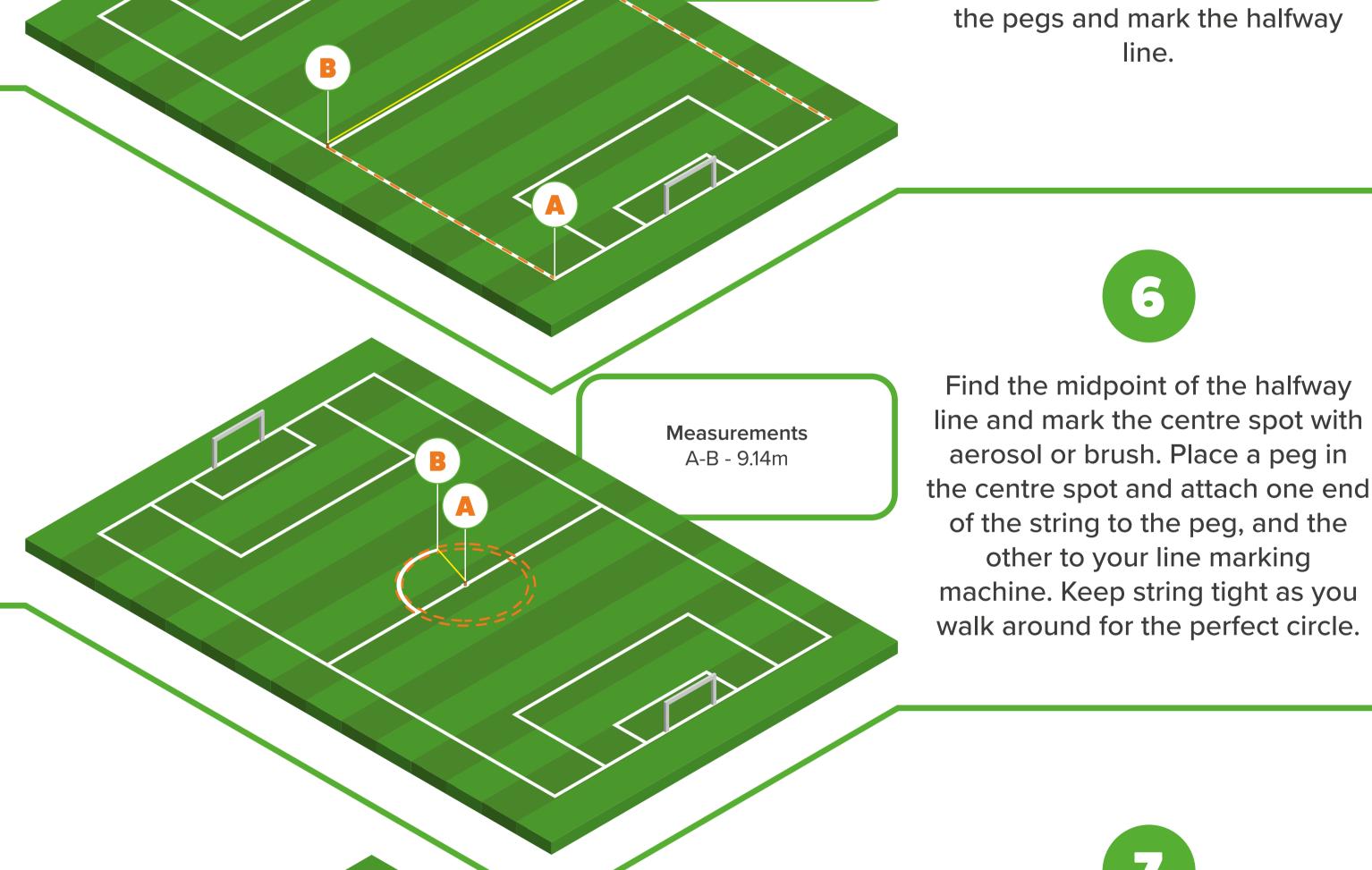
B-C - 64m

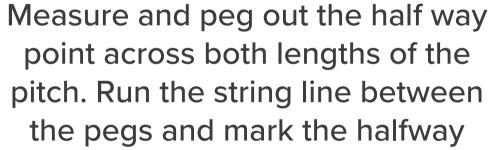


Now you are ready to mark the

Measure and peg out the box

the string guides.





aerosol or brush. Place a peg in

of the string to the peg, and the

other to your line marking

line.

From the centre of the goal lines,

measure out and paint the penalty

spot, using either your machine, a

paint brush, or aerosol.





From the penalty spot, measure out the radius for the "D" and mark

step 6



Finish the job by marking the

corners using the same method as

step 6, and enjoy the game!

# Share your pitch with us!





**Total Amenity Supplies** 

