

## Athletics 300 m track

## DISTANCE

300m (328.08yd).

## TRACK LENGTH

Measurement based on parallels of 40.04 m ( 43.79 yd ) and a radius of 35 m ( 38.28 yd ), marking the two turns.

Measurement is taken 30 cm (11.8in) from the inner edge for Lane 1 if there is a raised border, or 20 cm (7.87in) if there is no border.

All other lane distances are measured 20cm (7.87in) from white line.

## LANE WIDTHS

Measures 1.22 m ( 1.33 y d) wide and no more than $1.25 \mathrm{~m}(1.37 \mathrm{y}$ ) ) When the inner edge is a chalk line: Lane 1 measures 1.12 m ( 1.22 yd ). The measurement being taken from the outside edge of one marking line to the outside edge of the next line, going outwards from the track-side of the inner kerb. All semicircular curves will be equal.

## STAGGERS

Lanes 2-8 measurements are taken along a 20 cm (7.87in) line from inside edge of each lane.

On the diagram, the staggers for 100 m ( 109.36 yd ) and 300 m ( 328.08 y d) apply only when the straights are 84.39 m ( 92.29 y ) and must be adjusted for tracks of other proportions.

## TAKE OVER ZONES

Measures 10m (10.94yd) before and after the take over scratch line in each lane.

## LINE WIDTH

5 cm (1.97in) wide.

## COLOUR

White.


