* SUCC-A

Sight Screens on Runners





Materials

Frame
- 80 x 80 x 3mm box section uprights.
- 100 x 50mm channel bottom runner.
- 50 x 50mm angle top runner.
- 50 x 50mm box section screen frame.

Lathes
- 200mm wide aluminium.

Runner Wheels
- 100mm diameter nylon.

Structure

- Total length of structure to match the square (usually 40m).
- Horizontal track runs 1 metre above ground level, allowing advertising space below.
- Track is supported by upright posts, set 600mm deep into concrete foundations.
- Distance between posts - 3 metres.
- Horizontal and vertical runners hold the sight screen in place at both ends.
- Sight Screen dimensions - 4m x 4m, giving a top height of 5 metres.
- The screen can be split to cover both 'over' and 'round' the wicket bowling without the need to move the screen during matches.
- Advertising space on bottom section of the screen

Warranty

Structural Integrity of Steelwork - 25 years
Powder Coating - 5 years
Lathes - 5 years

Price Guide

40m track and 1 Sight Screen, (as per main photo), including installation - £7,000 + VAT.

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SIGHT SCREENS SITUATED AT EITHER END OF THE GROUND
SUPPORT STRUCTURE AS PER ENCLOSED SPECIFICATION SHEET WILL BE 3M IN HEIGHT AND 30M IN LENGTH.
SCREEN DIMENSIONS WILL BE 4M x 4M AND WILL BE 5M HIGH.
SAFETY NET POSTS WILL BE TOTAL 6M HIGH IN GREEN
NETTING WILL BE IN PLACE DURING CRICKET SEASON ONLY