

RHINO STADIUM



The Rodlin Design Rhino stadium seat is a durable, one-piece injection-moulded polypropylene seat with an integrated backrest, designed to meet FIFA regulations, providing a comfortable and robust seating solution for stadium environments.

Constructed with a double-wall shell reinforced with structural ribs, the Rhino seat offers superior strength and support. The material composition consists of 87% virgin-grade polypropylene and 13% UV stabiliser pigment with optional fire-retardant additives. Engineered for long-term outdoor use, the pigment provides heat stability and light fastness, ensuring resistance to fading. The seat is UV-resistant for up to five years at 180 KLy exposure. Featuring a smooth gloss finish, it is available in a range of RAL colours, with a minimum order of 500 units per colour.

The Rhino seat is designed for direct installation onto concrete steps or on galvanised steel beams, with the option of seat numbering fixed to the backrest. This frame is constructed from 50mm x 50mm square tubing and is secured into concrete using four galvanised M10 x 75mm anchor bolts per beam, ensuring stability and longevity.

Warranty - 5 Years

DIMENSIONS:

- Width - 430mm
- Depth - 456mm
- Height - 335mm