

Link Safe Standing Product Data Sheet



The LINK Safe Standing Barrier Seat range is a robust stadium solution based on proven Mirage and Spectrum seating platforms, combining spectator safety, durability and installation flexibility.

Available as Barrier Seat-M and Barrier Seat-S, the system provides a reliable, low-maintenance solution for modern safe standing areas.



Barrier Seat - M

➔ KEY FEATURES

- ✓ Compatible with LINK Mirage and Spectrum components
- ✓ Self-tipping gravity-operated concealed counterweight
- ✓ Available in full range of standard RAL colours (MOQ applies)
- ✓ Designed in recesses for seat numbering or branding
- ✓ Fully galvanised support posts for long-term durability
- ✓ Compliant with BS EN 12727 standards in public seating applications



Barrier Seat - S



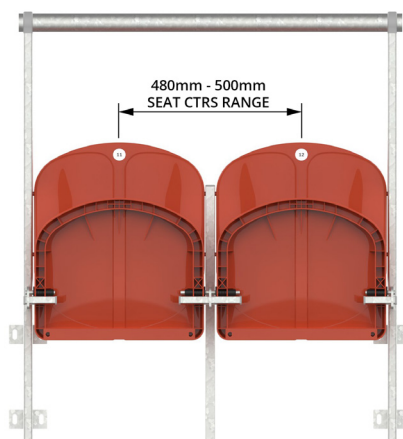
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➔ DIMENSIONS

Optimised seat centres to maximise spectator capacity.



Barrier Seat - M



Barrier Seat - S

➔ OPTIONS

The Link Safe Standing Barrier Seats can be configured with a range of optional features to suit specific venue requirements.

Barrier - M. Seat Numbering/Branding Inserts - Recessed seat backrests accommodate self-adhesive aluminium or cost effective polyester inserts

Seat numbering is available as durable aluminium discs or polyester labels. Custom branding inserts can also be incorporated into the seat backrest to display logos, names or other branding.

Barrier - S. Seat Numbering/Branding Inserts - Recessed seat backrests accommodate self-adhesive aluminium or cost effective polyester inserts

The Spectrum features a recessed circular backrest insert area designed for seat numbering or custom branding. Available with durable aluminium discs or polyester labels, the insert can be customised to display seat numbers, club logos or other venue branding.

Coatings for Support Post - Choose from thermoset or thermoplastic coatings to enhance durability, corrosion resistance and appearance.

Thermoset provides a tough, hard wearing finish, while thermoplastic offers a thicker protective coating that covers both internal and external steel surfaces for maximum corrosion protection.

Fire Retardant Additives (FR)

FR additives can be incorporated into selected materials where required to meet relevant fire safety standards and project specifications.



Please note: We reserve the right to change the spec of the products described in this leaflet at any time. All images are for illustrative purposes only .

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