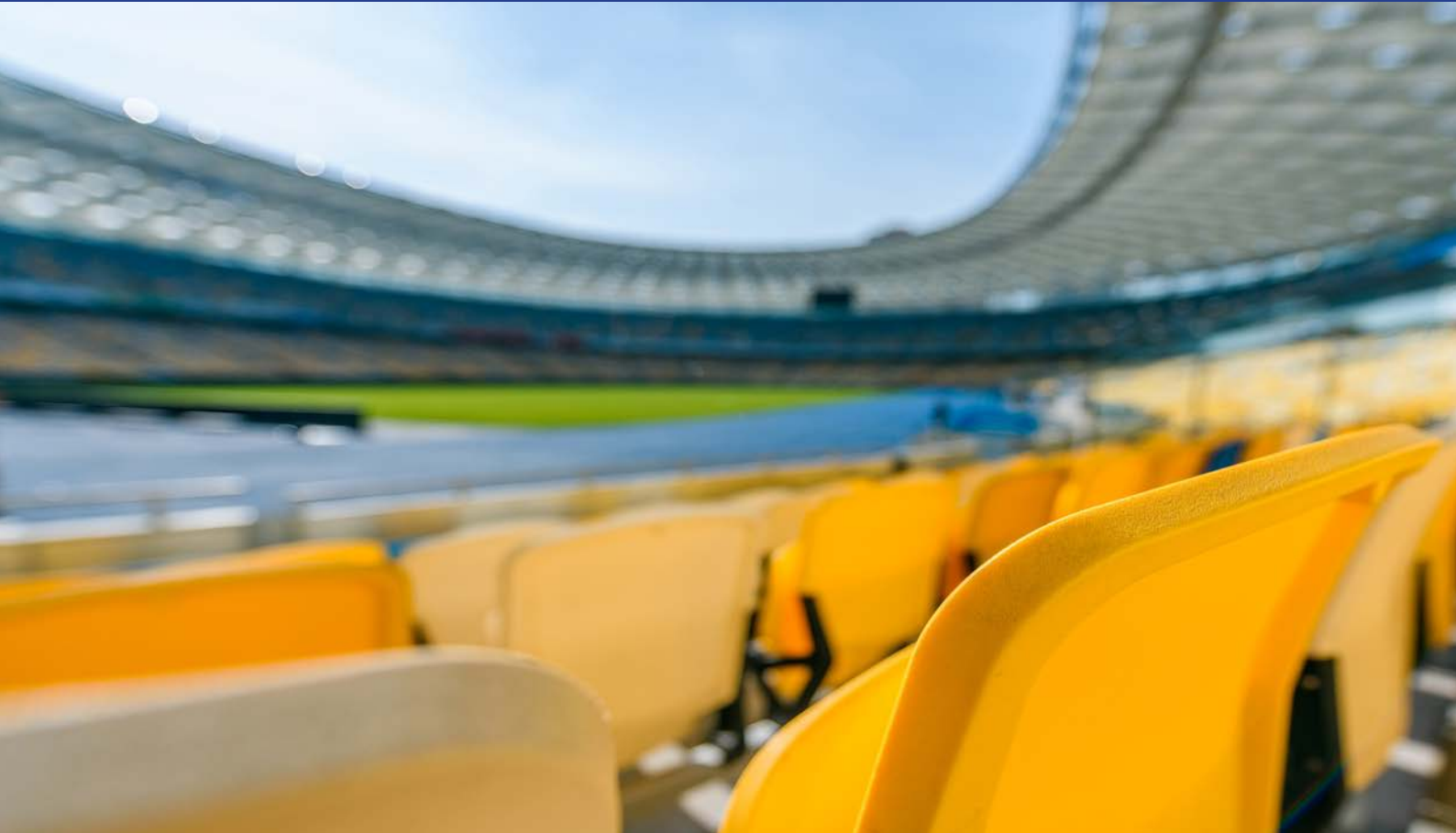




SEPARATING PEOPLE FROM HAZARDS

# New Product Announcement



## **Kee Klamp® Product Update**

A new railing flange suitable for higher loads and crowded areas

The new Kee Klamp® 623 High Capacity Railing Flange is being introduced to expand service to an important segment of the market.

This fitting is a base for ground-based railings in areas that are prone to crowding, including stadiums, grandstands, theatres, cinemas, shopping malls and urban footpaths. It has been designed for railings that need to resist loadings of up to 3 kN/m along the top rail.

**Part No(s): 623-8 & 623-9**



The new fittings can be used to create stronger, more rigid railings.

## FAQ

### How large a bay size can be constructed with this fitting?

For building code and code of practice compliant railings, bays (post spacing) may be up to 1m. Posts must be circular hollow tube size 9 with at least 5.0mm wall thickness\*.

\*based on minimum grade yield stress 235 MPa (35 ksi)

### What kind of railings can be constructed with this fitting?

Currently only flat and level railing solutions can be constructed to meet the 3kN loading requirements. Stairway and ramp railings (typically built to differing standards) can be connected to this “high capacity” railing with our standard range of fittings.

### What are the minimum fixing requirements?

The minimum fixing requirements are 22kN.

### When will the fitting be available?

The fitting is available from Kee Safety Limited now.

**For any information and technical support please contact our Sales Team.**

## Order the new products using the contact details below:



**Kee Safety Limited**  
Cradley Business Park  
Overend Road, Cradley Heath  
West Midlands B64 7DW  
United Kingdom

**Tel:** +44 (0) 1384 632 188  
**Fax:** +44 (0) 1384 632 192  
**Email:** [sales@keesafety.com](mailto:sales@keesafety.com)  
**Web:** [www.keesafety.co.uk](http://www.keesafety.co.uk)