

University of Cincinnati Fifth Third Arena



Arena

Project: Fifth Third Arena Architect: Partners: **Cardinal Glass**

Moody Nolan | Populous

Location: Contractor: Completion: Cincinnati, OH Skanska November 2018

Scope: The University of Cincinnati's Fifth Third Arena went through a massive 220,000-square-foot renovation, kicking UC school spirit up a notch. The update arena was transformed into a modern 360-degree seating bowl, featuring improved seating for 11,500 spectators. The refreshed arena features 6,808 linear feet of Trex Commercial ornamental steel and aluminum railing, including Tensiline[™] Cable Railing, Griprail[™] and Track Rail[™] located on the upper and lower bowls, as well as Gridguard™ Mesh railing and Griprail on the concourse overlooks and stairs. Beyond the interior railing, Trex Commercial provided Gridguard railing with metal grating infill for the East Site entrance on the grand staircase and adjacent building.









Gridguard Mesh Railing with aluminum handrail lines the grand staircase, with Griprail used as a divider for crowd control.

Track Rail with 1/2" clear laminated PVB interlayer is positioned in front of suite seating areas, creating clear sightlines.



On the suite level, fans will find Gridguard Mesh Railing on the overlooks along the walkways.



Gridguard aluminum railing with mesh infill is found on the concourse overlooks and stairs.



Tensiline Cable Railing with handrail can be found in front of the ADA-compliant section at the arena.

We elevate places where experiences happen by providing innovative engineering, fabrication, and installation solutions to the most complex challenges. Discover our unconventional approach.