

Mayo Clinic Square

Healthcare



Project: Mayo Clinic Square
Architect: RSP Architects
Partners: InterClad

Location: Minneapolis, MN
Contractor: Mortenson Construction
Completion: May 2015

Scope:

This project called for our Dot series railing system, a glass and stainless railing with trapezoidal post design. The Dot railing system provides a complimentary design aesthetic without detracting from visual interest of the varied use of materials in this 300K- square-foot renovation project, located in downtown Minneapolis.



Railing posts were fascia-mounted, directly to the structural steel.



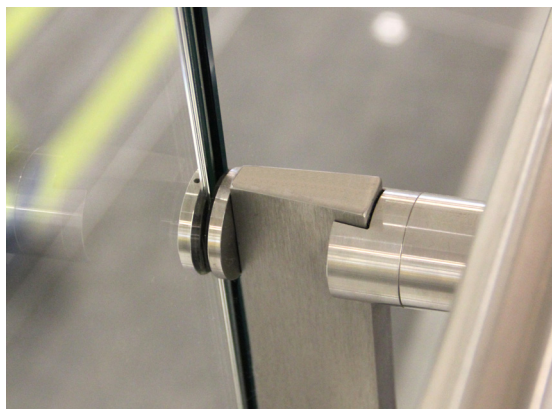
The exclusion of a top cap creates a cleanline profile.



Custom mounting of glass on the drop side of the post accommodates glass overhang.



Stainless grip rail provides system rigidity, eliminating the need for a top cap.



The Dot is named for its round, unobtrusive glass mounts.



Distinctive handrail standoff mounts are inherent to the Dot railing system.

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