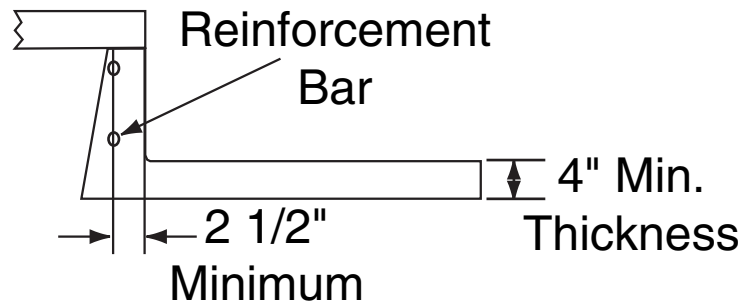


Auditorium Design Concrete Requirements

Poured concrete risers share some of the same requirements. Concrete must possess sufficient strength, and mounting chairs typically requires 3,000 lb. compressive strength for the concrete. Riser faces must be perfectly plumb. There can be no fillets at the intersection of the riser faces and treads, and treads must be level and consistent. Concrete floors for mounting chairs must have a minimum of 3" thickness, the surface 1-1/2" free of reinforcing bars.

Riser Mount



Floor Mount

