MR Chair

Designed by

Ludwig Mies van der Rohe





MR Chair

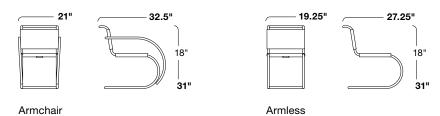
Influenced by Marcel Breuer's use of tubular steel, Ludwig Mies van der Rohe quickly recognized the compatibility of this revolutionary material with the contemporary design ethos. Inspired by the lines of tubular iron rockers designed in Europe during the mid-19th century, Mies incorporated a new material and a new technology in the use of the cantilever principle. The MR Collection of tubular steel furniture includes the MR side chair and lounge in arm and armless versions, the chaise lounge and the adjustable chaise lounge.

As a leading Modernist architect and furniture designer, Ludwig Mies van der Rohe elevated industrial age materials to an art form. His steelframed buildings with large-scale glazing, like the Seagram Building in New York (1958) and the Nationalgalerie in Berlin (1968), are landmarks of Modern architecture.





STATEMENT OF LINE



FINISHES

(Armless only)

Rattan

Please visit knoll.com/surface-finish-library to view all finishes and swatches.

