



GUARDRAIL SAFETY RAILING SYSTEM

Quick
Ship

RapidGuard® II features a
unique lift-off design

SINGLE
OR DOUBLE
RAIL

STANDARD
SIZES

ACCIDENT
PREVENTION

GuardRail Safety Railing System

WireCrafters GuardRail was designed and tested to withstand the impact of a 10,000 pound load moving at 4 miles per hour. WireCrafters GuardRail protective railing system helps to prevent damage to equipment or facilities by providing a strong barrier along aisle ways or in front of expensive or critical equipment. Create a safety barrier and save the expense of costly downtime repairs by preventing accidents and damage.

Available in two styles; Single or Double Rail. The single guard rail columns are 17" high, where double guard rail columns are 43" high. All GuardRail columns are 4" square x 1/4" wall structural steel tubing with metal caps, and 9" square x 1/2" thick steel base plates. The base plates have four 7/8" round anchor holes, and the floor anchors are provided. Custom guard rail heights are available. All GuardRail column and rails are powder coated safety yellow.

RapidGuard® II features a unique lift-off design that allows for the removal of the guards (panels) while the fixing system (hardware) remains attached to the guards (post), in compliance with RIA TR R15.406.

Features

- 17" high single guardrail.
- 43" high double guardrail
- 11 gauge formed steel rails
- Quick Installation - components bolt together
- Barrier between buildings & equipment
- Combined rails and columns sized to layout on one foot centers
- Optional lift out sections, and offset column base plates available

