Vertical-Bar Steel Railing Panels with Square Posts

Product Specification Schedule

Railing type	Welded vertical-bar steel module with square posts
Configuration options	1200 W x 1100 H mm selected module; matte black powder coat; 1200 W x 1100 H mm selected module; warm white powder coat
Selected envelope	1200 W x 1100 H mm; includes both posts and 10 mm base plates
Posts	50 x 50 x 3 mm square steel tube
Vertical bars	Nine 20 x 20 x 1.5 mm tubes
Horizontal bar layout	1100 mm inside post faces; ten 92 mm clear gaps
Rails	50 x 30 x 2 mm top rail;30 x 30 x 2 mm bottom rail
Mounting design	Plate footprint, holes, anchors and design loads follow the project structural schedule

Steel Railing Finish and Fabrication Package

Matte Black: 1200 W x 1100 H mm selected module; matte black powder coat

Warm White: 1200 W x 1100 H mm selected module; warm white powder coat

Steel Railing Order Scope

Module: Two posts, nine vertical bars and top/bottom rails

Finish: Matte black or warm white coating schedule

Structural interfaces: Project guard design, base plates, substrate and anchor details

Run information: Positions, corners, end connections, quantities and installation sequence