Stainless Steel Cable Railing with Square Posts and a Flat Top Rail

Product Specification Schedule

Selected stainless specification	316-grade stainless steel; tube, cable and terminal references coordinated
Configuration options	Brushed finish selected 316-grade stainless; Polished finish selected 316-grade stainless
Selected landing guard height	1100 mm; project guard requirements separately engineered
Selected bay and posts	1000 mm post centers; 50 x 50 x 2 mm post section
Selected rectangular top rail	50 x 25 x 2 mm
Selected cable and pitch	4 mm nominal cable diameter; 80 mm vertical pitch
System interfaces	Terminals, supports, joints and project-designed base/anchors
Engineering basis	Guard loads, openings, cable tension/deflection and supporting structure reviewed for the project

Stainless steel finish

Brushed stainless steel: Brushed finish selected 316-grade stainless

Polished stainless steel: Polished finish selected 316-grade stainless

Cable Railing Component Schedule

Geometry: Surveyed stair/landing runs, selected height, bay width, sections and cable route

Metal components: Posts, top rails, cables, terminal references, joints and finish

Engineering and mounting: Project guard requirements, anchorage design and clearly assigned responsibilities

Packing and delivery: Bay references, component counts, transport lengths, destination and agreed schedule

Configuration basis and sources

Source - https://georgebuildhub.com/products/flooring-staircase/

Source - https://georgebuildhub.com/products/metal-glasses/