



LATITUDE CABLE RAILING

New Look... Same Unobstructed View

COST: \$ \$ \$ \$

The Latitude Cable Railing System features prefabricated 316L stainless steel posts and horizontal cable infill, utilizing RailEasy™ round base tensioners and top rail mounting plates. These top rail mounting plates offer easy installation with virtually no hardware obstruction and allows customers to select their desired top rail.

CABLE RAILING INFILL

The Latitude System is comprised of mechanical swage tensioners riveted to 2" outer diameter stainless steel posts to allow for cable railing infill. These RailEasy™ Tensioners feature a compression fitting which enables installers to cut cable on-site, removing the hassle of pre-measuring and the cost of miscalculating dimensions. The cable used is a 5/32" diameter 1x19 strand cable. All fittings, cable and accessories are made from 316L stainless steel for maximum corrosion resistance. Standard cable spacing is less than 3" on-center.

LATITUDE CABLE RAILING POST KITS



End Post Kits:

- 36" or 42" tube
- Top Plate Mounting Assembly (fasteners included)
- Mounting base (fasteners not included)
- 11 or 13 RailEasy™ Tensioners Round (depending on height)



Mid Post Kits:

- 36" or 42" tube
- Top Plate Mounting Assembly (fasteners included)
- Mounting base (fasteners not included)
- 22 or 26 pre-drilled holes for running cable



Corner Post Kits (for 90° corners):

- 36" or 42" tube
- Top Plate Mounting Assembly (fasteners included)
- Mounting base (fasteners not included)
- 22 or 26 RailEasy™ Tensioners Round (depending on height)



PART NUMBER	DESCRIPTION
S0952-E036	Latitude 36" End Post Kit
S0952-M036	Latitude 36" Mid Post Kit
S0952-C036	Latitude 36" Corner Post Kit
S0952-E042	Latitude 42" End Post Kit
S0952-M042	Latitude 42" Mid Post Kit
S0952-C042	Latitude 42" Corner Post Kit