



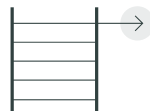
**ELEVATION™ RAIL CABLE RAILING**  
PRODUCT INFORMATION



Available in pre-assembled kits that can install 38% faster than the competition\* — and easy to shop with fewer SKUs — Elevation Rail requires no special tools or fasteners. Offering a modern, industrial design and a continuous top rail, this horizontal cable railing offers unobstructed views. Elevation Rail features adjustable panels that span up to 6' wide and the patent pending OneTen™ built-in centralized tensioning system.

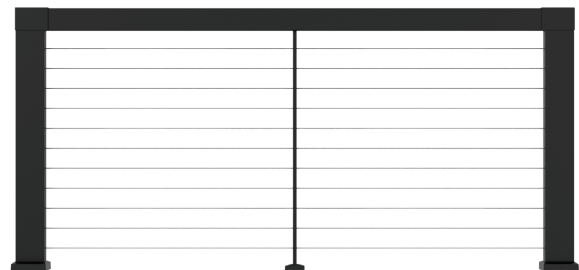
## FEATURES & BENEFITS

- Installs 38% faster than the competition\*
- Pre-assembled kits with pre-installed brackets and pre-strung, continuous 316 stainless steel cables
- Modular panels span up to 6' wide and easily adjust to fit smaller openings
- Available in both 36" and 42" heights
- Cable panel drops into installed posts and is secured into place with top rail
- Aluminum rails and posts feature AAMA 2604 powder coating
- Transferable Limited Lifetime Warranty on aluminum rails and posts. Limited Warranty on cable fittings.



## ONETEN™

The OneTen built-in tensioning control system eliminates the need to tension each cable individually and decreases the need for seasonal adjustments.



6' Level Panel

\*Based on a 12' x 18' deck with 8 posts and 7 panels (Elevation installed 49 minutes faster than competitive cable railing install of 129 minutes).



Matte Black

## HOW IT WORKS



### 1 INSTALL YOUR POSTS

Posts are available as line, corner and end. Posts are pre-routed to accept cable infill panels.

### 2 INSTALL YOUR PANEL

Cable panels come with pre-strung, continuous stainless steel cables that span up to 6' wide for level application and 5' wide for stair and pre-attached brackets.



### 3 CENTRALIZED TENSIONING SYSTEM

Thread cable through OneTen tensioning system, and hand-pull cable taut.



### 4 TENSION CABLE PANEL

Using a socket, tighten both sides of the OneTen system to tension the cable panel. Attach the top rail to finish installation.



**rdi**<sup>®</sup>  
RAILING



SCAN ME