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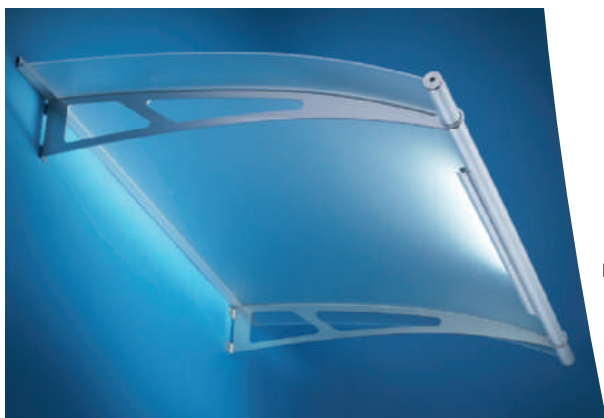
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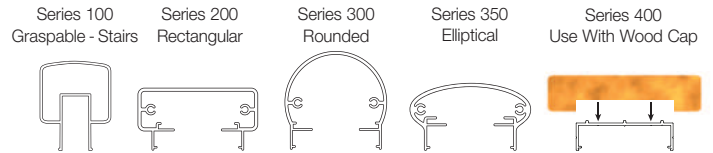
Searching for a complete railing system? Look no further.

DesignRail® aluminum railing frame systems deliver the durability of aluminum in carefully engineered designs that ensure lasting beauty, structural integrity, easy installation, affordability, and reduced long term maintenance expense. All of the rails and stanchions are made from high strength 6000-series aluminum extrusions that can be quickly cut and assembled on-site using components that snap and screw together. Tough powder coated finishes meet rigorous AAMA 2604 specifications and are available in a wide variety of colors offering superior color retention, impact resistance, and weather durability. Systems come in a variety of cap rail styles as well as picket, glass, and cable infill options. Frames can even be fitted with recessed high-intensity lights for dramatic nighttime effects. Plus our technical sales staff will be glad to help from start to finish. For complete information visit www.designrail.com or call 1-800-888-2418 for a free catalog and assistance.

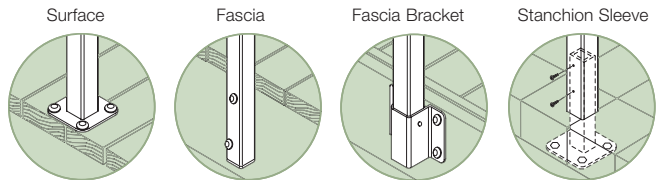


DesignRail® Features

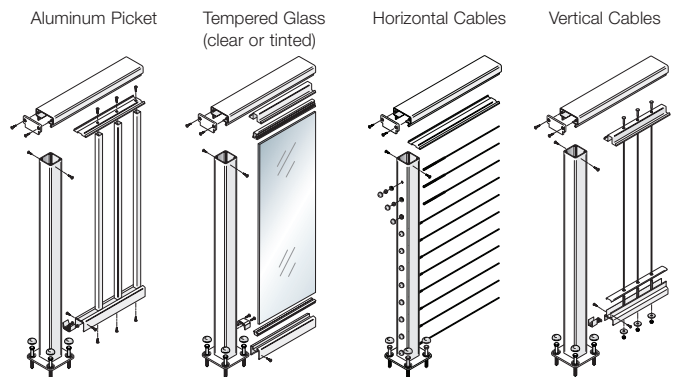
• 5 Cap Rail Options:



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• 4 Standard Infill Options:



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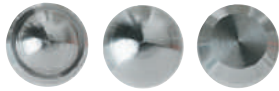


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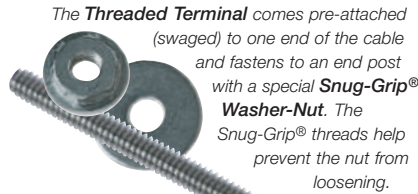
STANDARD CABLE ASSEMBLIES

Enhance your railings *and* your views!

CableRail Standard Assemblies are a simple, easy-to-install, low-maintenance, and virtually invisible railing infill alternative to pickets and glass panels. Assemblies are prefabricated and sold in a wide range of standard pre-cut lengths (from 5' to 70') for easy ordering. There's no wasted time taking precise railing measurements; just select assemblies that are longer than you need and trim any excess in the field after the cables are attached. Each assembly includes a pair of special Threaded Terminal and automatic-locking QuickConnect®SS attachment fittings that can be concealed inside small holes drilled in the end posts. Cables come in 3 sizes (1/8", 3/16" & 1/4" diameters) to complement any railing design and are made from weather-tough type 316 stainless steel for strength, durability, and lasting beauty.



Finish with **End Caps**. They come in nine colors and three stainless designs.



The **Threaded Terminal** comes pre-attached (swaged) to one end of the cable and fastens to an end post with a special **Snug-Grip® Washer-Nut**. The Snug-Grip® threads help prevent the nut from loosening.



CableRail Standard Assembly Features

- **Attractive & Unobtrusive:** slender cables, hidden fittings, no bulky turnbuckles.
- **Strong & Durable:** high-strength, weather-tough type 316 stainless steel.
- **Effortless to maintain:** no painting, treating, or frequent cleaning.
- **Easy to order:** select from standard pre-fab assemblies and assorted accessories.
- **Fast to install:** rough railing measurements, small drill holes, automatic-locking QuickConnect® fittings, field trimming, no special crimp tools.
- **Versatile:** 3 cable sizes, for wood or metal railings, residential or commercial projects, indoors or out.
- **Easy to handle & ship:** lightweight, compact cable coils ship via UPS.
- **Support Services:** installation instructions, 3-part specs, detail drawings, assistance line 1-800-888-2418.

The key element is the new, stainless **QuickConnect®SS**. Its one-way jaws lock automatically when the cable is released. Just slide it on, pull the cable tight, and cut the excess.



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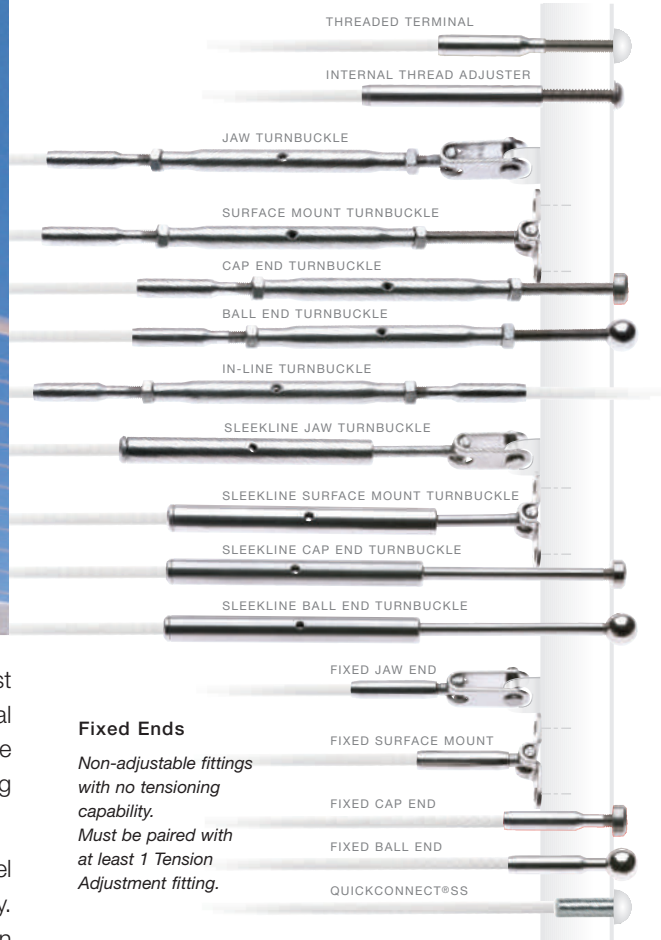


Tension Adjustment Fittings

Threaded Terminals and Turnbuckles control cable tension. Every assembly must include at least one of these fittings.



Example of typical cable application



Fixed Ends

Non-adjustable fittings with no tensioning capability. Must be paired with at least 1 Tension Adjustment fitting.

Fittings are typically attached (swaged) to the cable at the factory, but most 1/8" and 3/16" fittings are also available in CableCrimp™ styles for field crimping.

The CableRail Standard Assemblies on the preceding page take care of most applications, but some railing, fence, and trellis designs may require special sizes and types of cable and fittings. For those conditions we offer a wide assortment of cables, turnbuckles, terminals, and fixed ends for fabricating custom assemblies to meet your specific design needs.

All of our fittings are manufactured from high quality 316-grade stainless steel with a tumbled satin finish for weather-tough durability and lasting beauty. You can either order individual components and hand crimp your own assemblies or let us fabricate assemblies for you, complete and ready to install. Details, drawings, and specs are available at www.cablerail.com or call 1-800-888-2418 for a free catalog and technical assistance.



1 x 19 cables have 19 individual wires twisted into a single, semi-flexible strand.



7 x 7 cables have 49 individual wires woven into a flexible strand.

The common cable choices for railings, fences, and trellises are uncoated 1/8", 3/16" and 1/4" diameter 1x19 and 7x7 construction cables of type 316 stainless steel because of their strength, durability, resistance to abrasion, and weather-toughness.

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Stainless steel rods, couplers, tension forks, and complete rod assemblies for decorative and structural applications.
www.stalokrods.com

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Freestanding and wall mount trellis kits complete with powder coated aluminum frames, stainless steel cable & rod vine grids.
www.cabletrellis.com

LIGHTLINE®



Door canopy kits with stainless support brackets, UV resistant acrylic panels, and integrated aluminum rain gutters.
www.lightlinecanopies.com