# SUPERIOR Round and Square Fiberglass Columns

Elegance, Strength, and Dependability

Superior fiberglass columns are shaped as they were in Ancient Greece, stretching upward from a strong base to a graceful taper at the smooth top. Whether round, fluted, or square, our fiberglass columns are specially constructed for all types of decorative and load-bearing installations, and have architecturally correct proportions and projections. The Greeks used the word "entasis" to describe their columns... you will call them "beautiful." They are perfect for indoor and outdoor applications and ideal for both residential and commercial use.

Whether it's for new construction or remodeling, beautiful Superior fiberglass columns are the low-cost way to add a touch of elegance and detail to your architectural designs that will last a lifetime. Our fiberglass columns are manufactured from high density, highly advanced fiberglass polymers that resist impact damage, and are virtually maintenance-free

**Durability** - Unlike wood, fiberglass columns will not rot, split, or warp, and are more impact resistant than wood. And, of course, termites hate them.

**Strength** - Fiberglass columns can be used as load bearing structural elements in entrances, covered walkways, lobbies, colonnades, balconies, and other structures, inside or outside.

**Easy Installation -** Cut the columns to size and slip on the caps and bases. Easy to follow assembly and installation instructions are located on the back cover and packaged with each column.

### **Complete Range of Sizes -**

Superior Aluminum offers a wide range of sizes and lengths to fit almost any application. Refer to the Dimensions and Load Data charts for available sizes.

**Finish** - For outdoor installations, the columns must be protected. A good quality alkyd or oil based primer and paint are recommended. Paint should be applied with a brush. Spray painting is not recommended. No special preparation is required, and once painted, the columns will not deteriorate, even under severe long-term weathering.



#### **SPECIALTY COLUMNS**









#### **CAPS & BASES**



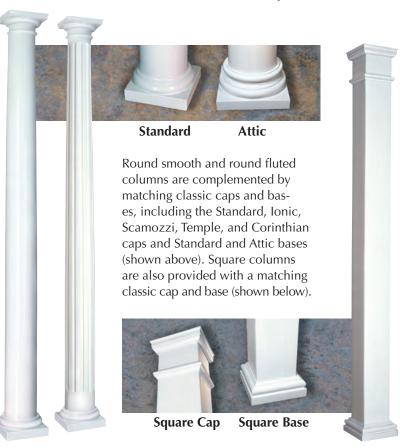
**Standard** 

Ionic

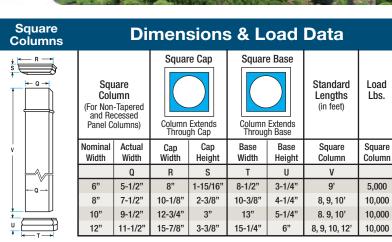
Scamozzi

Temple

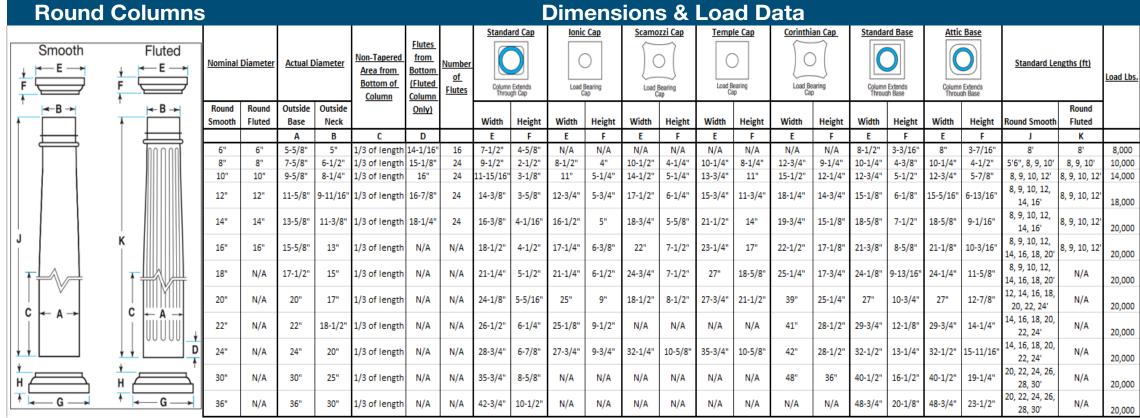
Corinthian







## **Dimensions & Load Data**



\* Round columns should be trimmed **only** in non-tapered area of column to assure proper fit to base

Caps are viewed from top.

Bases are viewed from bottom

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