



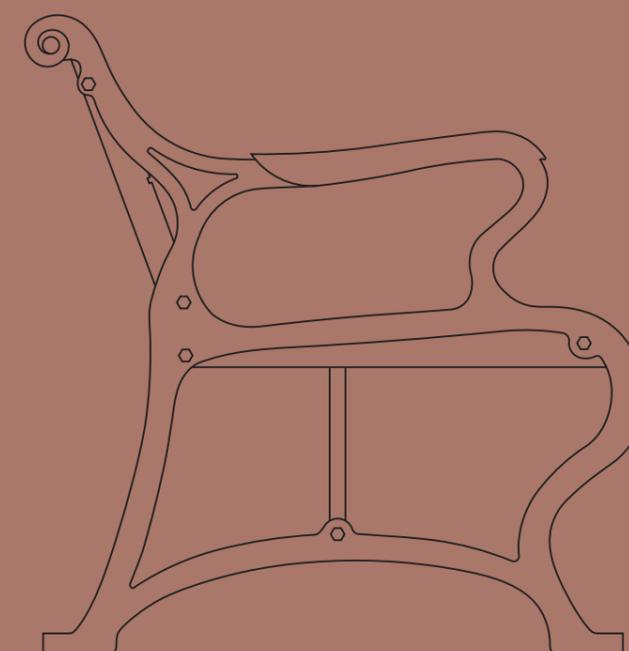
About Us

Founded over 30 years ago, LANCER is located in the beautiful Wine city of Nashik, India. Our early clients were restaurateurs and hoteliers. It is this market that we have targeted since.

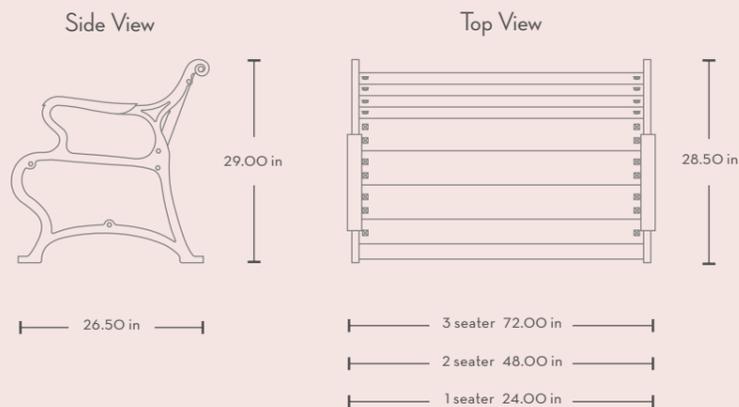
Lancer, with its vast experience in the field of reinforced polymer has opened up pandora's box. With the help of our zealous technicians and a bit of magic, architects and designers can now let their imagination go wild. Our expertise lies in recreating almost every material used by the marine and construction industries while using GFRP (Glass Fibre Reinforced Polymer) to replicate surface finishes and textures such as, sandstone, flamed granite, rock, wooden cornices, planks, tree bark and almost any 'finish' one can think of. Renowned in the field of composites, landscaping, outdoor / indoor living spaces, we believe in creating delightful environments.

Lancer also embraces a DIY (Do It Yourself) culture. Our products are therefore designed for domestic and overseas markets.

Outdoor Living



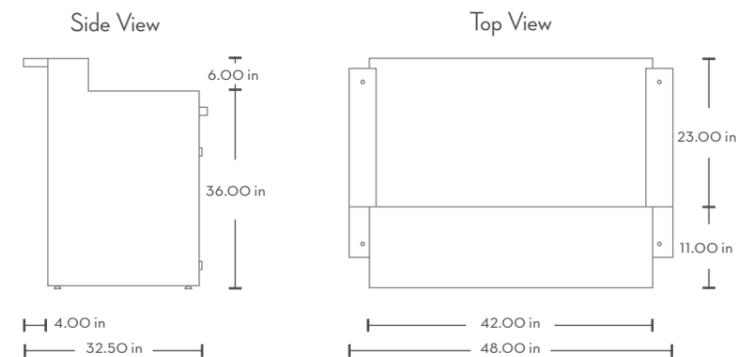
Garden Bench, SAVANNAH



Manufactured from 'Marine Grade' fiberglass composite, the seat, back rest and arm rest are created using a realistic wood grain finish, that is scratch free. This is done to bring about a sense of warmth and comfort for its user. On the other hand the legs and arm supports are of cast aluminum which contributes to the rigidity and strength of the bench. This makes the 'Savannah' garden bench ideal for any outdoor environment.

Designed as a DIY Kit it takes little over 15 mins to assemble.

Bar Counter, COROLLA



The 'Corolla' bar counter is manufactured using a patented method and technology to recreate surface finishes such as stack stone and tree bark. This essentially gives it its rustic look and feel. The counter comes with a double door cabinet providing ample space for storage, as well as an inserted shelf and collapsible platform that can be removed and used by the bartender while serving drinks.

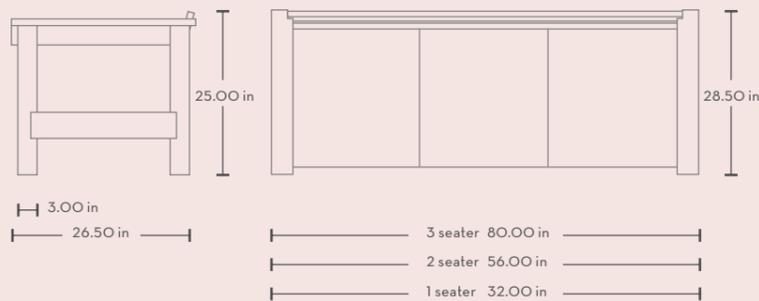
Designed as a DIY Kit it takes little over 10 mins to assemble.

Outdoor Sofa, **BEAUFORT**



Side View

Top View



The 'Beaufort' sofa set is Caribbean in style and aesthetic. Manufactured using 'Marine Grade' fiberglass, these lounge like chairs are designed to be rugged yet simple and contemporary. The hollow side panels provide excellent ventilation to its user, making it extremely comfortable to sit over longer periods of time. The furniture comes equipped with UV stabilized and easy to clean upholstery making it immensely user and outdoor friendly.

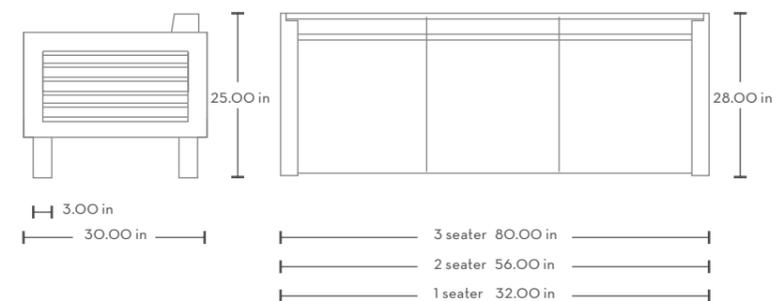
Designed as a DIY Kit it takes little over 15 mins to assemble.

Outdoor Sofa, **MONTEGO**



Side View

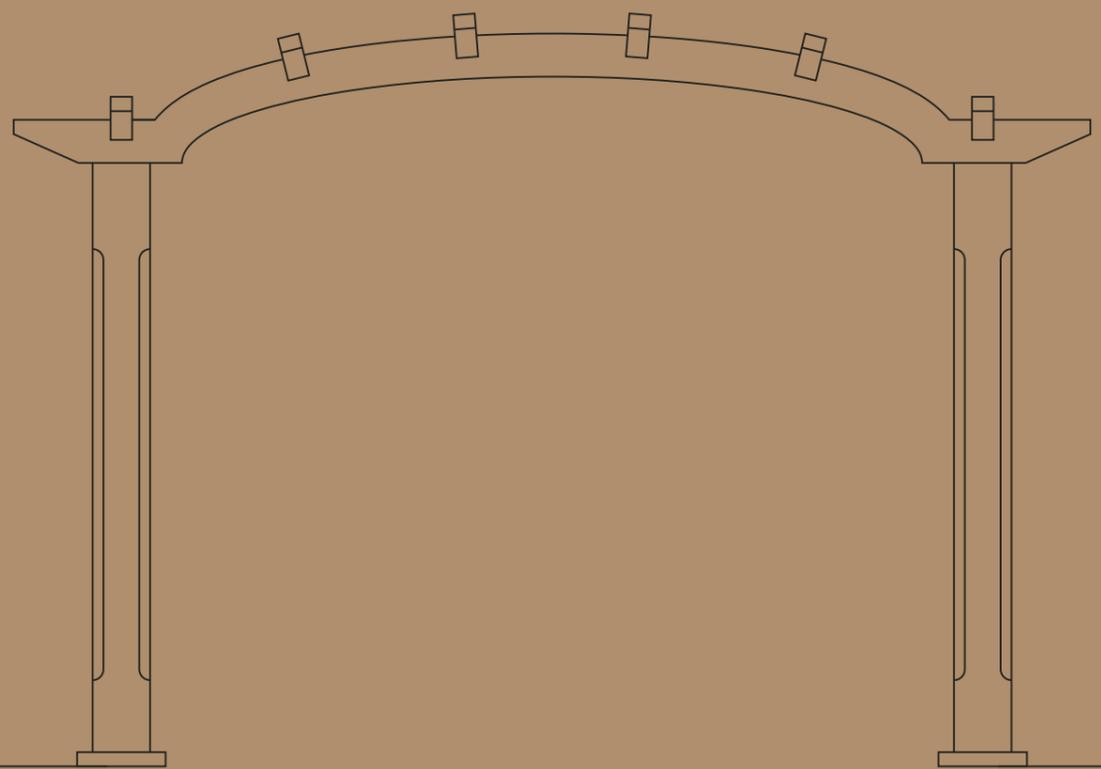
Top View



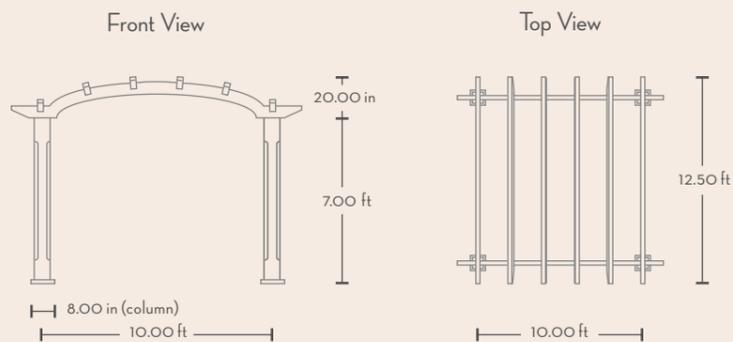
The 'Montego' sofa set is inspired from the 'Big Island' style and aesthetic. Manufactured using 'Marine Grade' fiberglass, these lounge like chairs are designed to be rugged, stylish and monolithic. The slatted side boards provide a nice enclosure, making it private, sophisticated and comfortable. The furniture comes equipped with UV stabilized and maintenance free upholstery. Thus, making it incredibly hassle free and perfect for any outdoor occasion.

Designed as a DIY Kit it takes little over 15 mins to assemble.

Pergolas



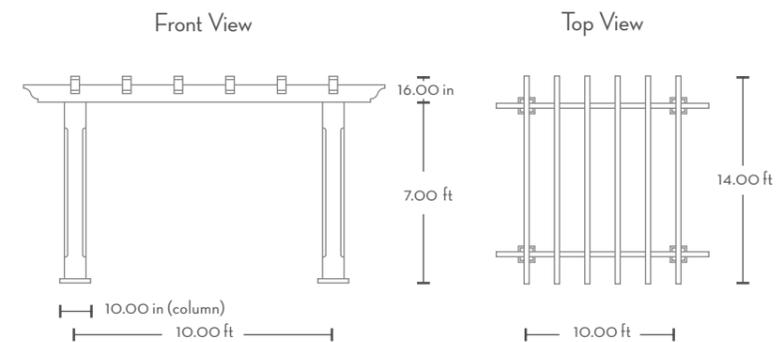
Pergola, VINEYARD



Light, elegant and cozy define the pergola 'Vineyard'. Great as an outdoor family sit-out, this arch pergola elevates any backyard. The shaded trellis with an open lattice and trained woody vines makes it a real refreshing spot to rest under. Made from an all weather durable fiberglass composite, the pergola has a dip galvanized steel truss within its columns, making it both sturdy and robust. Installed and grounded using 16 anchor bolts it is designed and wind load tested to sustain wind speeds of up to 100 mph.

Designed as a DIY Kit it takes a little over 45 mins to assemble.

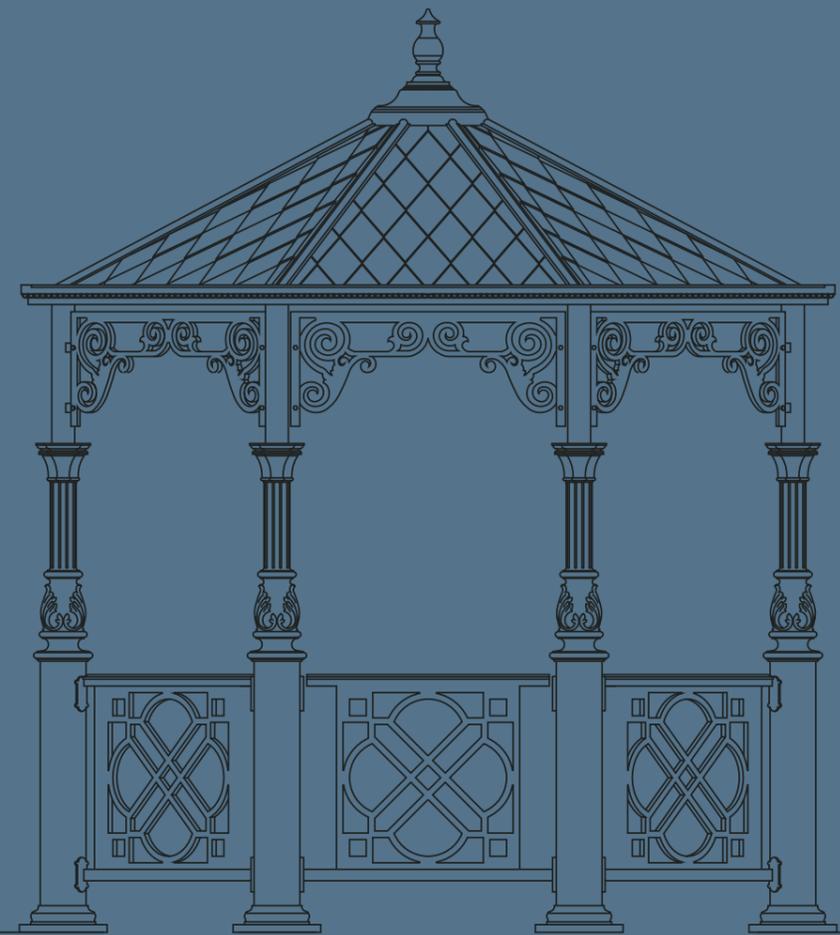
Pergola, AVALON



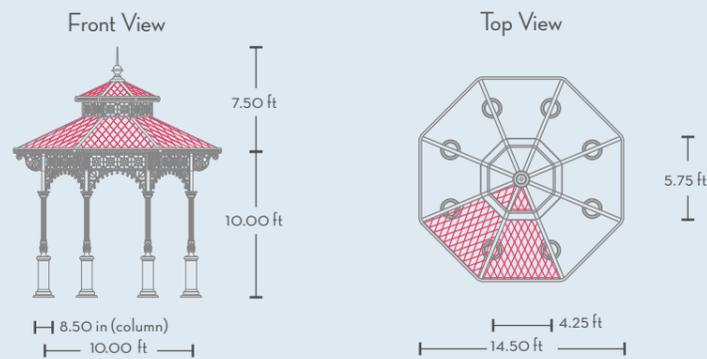
The grand pergola 'Avalon' is designed to resemble the typical Latin garden 'Pergola'. Beautiful as an extension to the house this pergola creates a lovely niche within the home, a pleasant getaway and a great social hub for family and friends. It is manufactured using surface recreation methods developed in-house, so as to achieve its natural wooden bark finish and texture. Rust and hassle free, this pergola is certified to withstand a wind load test of wind speeds up to 100mph.

Designed as a DIY Kit it takes little over 45 mins to assemble.

Gazebos



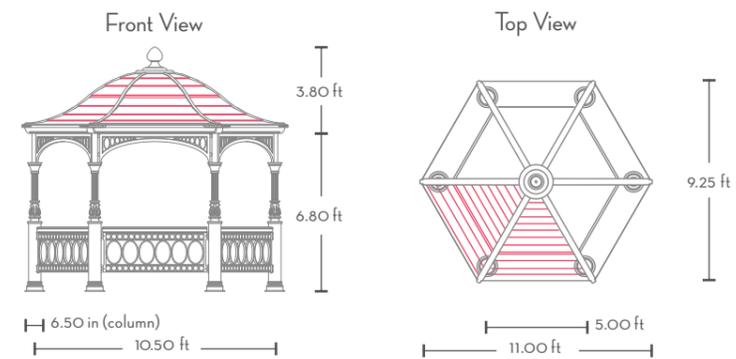
Gazebo, SINGER ISLAND



The 'Singer Island Gazebo' represents the style of art and architecture of the Renaissance Period. The twin thatched roofs and trellis filigree are elements borrowed from the typical Victorian 'Bandstand' usually found in parks around London. With its finial soaring at almost 18 feet off the ground, it definitely has a monumental feel to it, thus making it an iconic and attractive landmark within any large garden / courtyard. The Gazebo is installed with built-in ceiling lights which add to its beauty and warmth during a pleasant evening.

Designed as a DIY Kit it takes little over 90 mins to assemble.

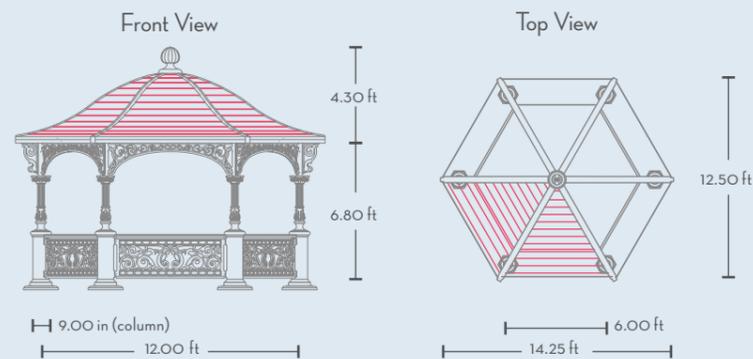
Gazebo, FLORENTINE



The 'Florentine' too is representative of the Renaissance Period. This Italianate motif gazebo is lighter in scale and size, depicting the elegance and simplicity of the period. The ellipse hand rails and grills provide a vivid yet contemporary design sense to the gazebo. Its slatted roof comes with a built-in ceiling light making it an ideal sit-out. The gazebo is also made from marine grade fiberglass which is UV stabilized, weather resistant and astonishingly easy to maintain.

Designed as a DIY Kit it takes little over 90 mins to assemble.

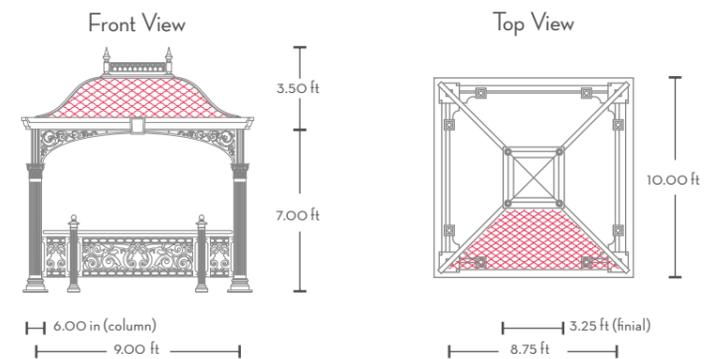
Gazebo, VICTORIAN



The 'Victorian' is our highly ornamental gazebo with design attributes resembling that of the Victorian era. The elaborate and decorative hand rails and grills are hand carved by our highly skilled craftsman to produce that genuine and authentic feel. The slatted roof also comes with an in-built decorative lantern to highlight the exquisite details seen on its grills. Our customers have often said that they feel a sense of royalty when seated under while enjoying an early evenings' cup of tea.

Designed as a DIY Kit it takes little over 90 mins to assemble.

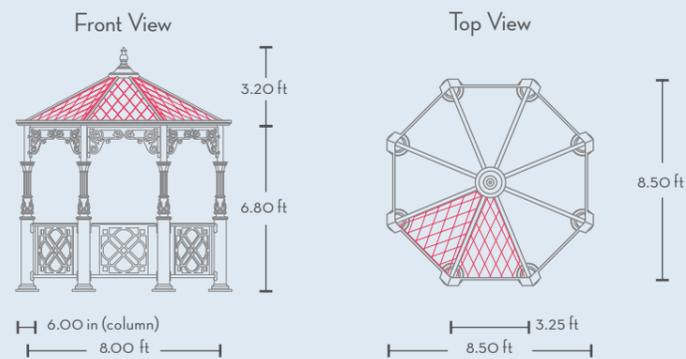
Gazebo, VICTORIAN (SQUARE)



The 'Square Victorian' is a representation of an American Victorian gazebo and while still highly ornamental the design caters to a more monolithic form. The elaborate and decorative hand rails and columns also reflect the hand carved craftsmanship found in the Victorian gazebo. The shingled roof also comes in-built with a decorative light used to create a nice enclosure while seated under it. This gazebo is known to be popular as an outdoor dining space for many of our customers.

Designed as a DIY Kit it takes little over 90 mins to assemble.

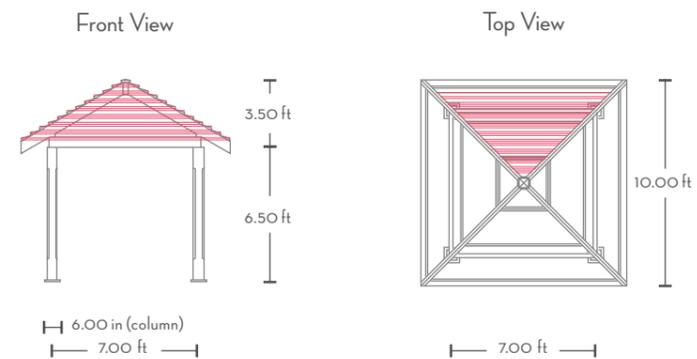
Gazebo, GEORGIAN



The 'Georgian' has its design elements borrowed from the 18th century American architectural period. The style is representative of the heavy wrought iron work seen during this timeless era. This octagonal nook is a perfect extension to any bungalow and is a great morning sit-out. The cross hatched roof and elegant corbels add to the beauty of this snug gazebo. Also made from a complex composite of fiberglass this gazebo has exceptional weather resistance and is known to last through the ages.

Designed as a DIY Kit it takes little over 90 mins to assemble.

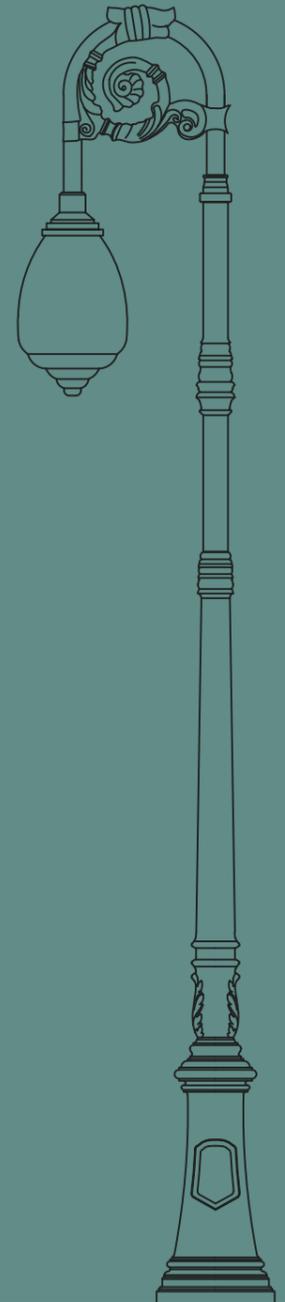
Gazebo, PASHANGAD



The gazebo 'Pashangad' is representative of Mughal architecture seen in the central provinces of India between the 15th and 18th centuries. Designed to take you back to the era of the 'Nawabs' this pergola lends itself to a low and relaxed form of seating. Definitely, a must have by the pool, this lounge like gazebo is a great place to spend on a sunny afternoon. Made from an all weather durable fiberglass composite, the gazebo is corrosion free and is extremely easy to maintain.

Designed as a DIY Kit it takes little over 30 mins to assemble.

Lampposts





Height: 12.75 ft
Base: 18.00 in

Liberty



Height: 12.30 ft
Base: 13.50 in

Vatican Crook



Height: 10.50 ft
Base: 15.00 in

Belvedere



Height: 9.60 ft
Base: 12.00 in

Rhode Island



Height: 9.10 ft
Base: 10.00 in

Springfield



Height: 9.00 ft
Base: 14.00 in

Regency



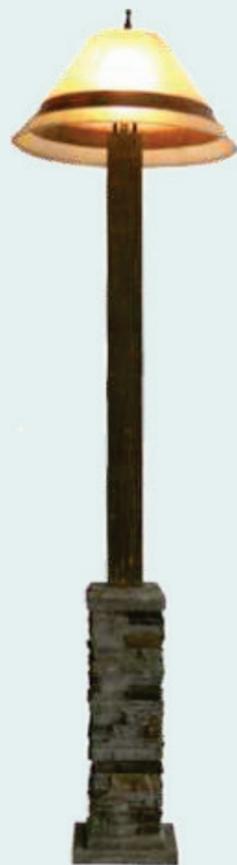
Height: 8.75 ft
Base: 12.00 in

Palm Meadows



Height: 8.50 ft
Base: 18.00 in

Suncity



Height: 8.30 ft
Base: 9.00 in

Ventura



Height: 8.30 ft
Base: 18.00 in

Hill Grange



Height: 7.50 ft
Base: 12.00 in

Band Master's
Mace



Height: 6.70 ft
Base: 14.00 in

Glenwood Sr.



Height: 5.00 ft
Base: 10.00 in

Cambell



Height: 4.60 ft
Base: 12.50 in

Blossom



Height: 4.50 ft
Base: 9.00 in

Melfi



Height: 4.20 ft
Base: 12.00 in

Glenwood Jr.



Height: 3.20 ft
Base: 16.00 in

Corolillo

Our Lampposts are hand carved using soft woods and then hand molded with great care to produce the intricate work seen in the variety of lampposts below. We replicate finishes such as hammered steel and wrought iron typically seen in the Victorian era. Our lampposts require very little care; making them rugged and durable. Unlike the pure metals that are extremely heavy and wither over time our lampposts retain their color and appearance for years to come.

Rafters, SURFACE FINISHES



Lancer's wood finish rafters are designed and developed in-house with our proprietary technology to re-create natural materials using marine grade fiberglass. The molds for these rafters are extracted from select aged timber to achieve the gritty texture found in natural tree bark. By using advanced UV stabilized stainers we ensure the finish and richness of color to last through the years as well as mature over a period of time adding to the authenticity of each rafter. We also provide a (mild steel) galvanized frame within the rafter's hull making it both extremely strong and undeniably durable.

Finishes, WOOD



Rustic Teak



Old Cherry



Stained Mahogany



Antique Oak



Georgian White



Graphite Grey



Steel Grey



Wrought Iron Black

Finishes, METAL

