

T-STYLE







Features & Benefits

- Sunguard Shade Cloth® provides up to 96% UV protection
- ☼ Breathable shade cloth lowers ambient temperatures up to 20 degrees
- Fade, rot and mildew resistant
- Engineered to meet applicable International Building Codes
- ☼ Wind rating up to 115 mph with cover; 185 mph without cover (note: covers must be removed when winds are forecasted greater than 90 mph)
- ☼ 80% water repellent (note: waterproof fabric is available in limited colors)
- Holds up to 5 lbs. snow load, 10 lbs. live load
- ☼ Huge steel and fabric color selection
- ☼ In-House Engineering and Design Department
- Hot dip galvanizing available for marine environments

Applications

- ☼ Spectator Seating
- ☼ Bench Seating
- Tennis Shade
- ☼ Dugout Shade
- ☼ Picnic Area Shade
- Parent Pickup Lines
- Aquatic Shade
- ☼ Walkway Shade
- ☼ Entryway Shade
- And much more!

Why Choose Carolina Shade Sails?

- Fabric: Sunguard Shade Cloth® is strong, vibrant, and durable. The high-density polyethylene fabric with UV additives is Raschel knitted to ensure stability and a consistent shade pattern.
- Thread: PTFE (polymer) thread used for stitching is guaranteed not to rot due to UV exposure or other environmental causes.
- Corners: Reinforced, heat-sealed with vinyl interfacing sewn between layers.

- Example 2 Cable & Fasteners:
 - Tensioning cable is galvanized steel; fasteners are commercial grade stainless steel.
- Modular Design: Structures are designed to be interconnected to form infinite lengths of shade.
- Quick & Easy Cover Removal:

 No special tools required. Just loosen the turnbuckles or u-clamps with a standard wrench and you're done!

STRONGEST NON-PRORATED WARRANTY!

15 Years Fabric & 20 Years Steel

Minimum Size Maximum Size

T-Style

10' x 12'

12' x 30'



Standard entry height of 8' - 12' (custom sizes can be accommodated).

Installation

- All structures must be installed per factory specification. Hardware provided includes stainless steel bolts, galvanized cable, turnbuckles and cable clamps. *Apollo Sunguard does not supply anchor bolts.*
- ☼ Structures are direct embedment or surface mount on new footers poured to specifications.
- Structures can also be surface mounted on existing concrete slab (minimum 4.5" thick). If installed on existing concrete, columns must be a minimum of one foot away from edge of concrete.
- Footers require rebar. Footing requirements vary according to structure size. Footers can be recessed. Typical footers: 2' x 2'x 2' 4' x 4' x 2'.

Fire Safety

All of our fabric passes the ASTM E-84 fire rating test as well as the NFPA 255 and NFPA-701, and is rated a Class 1 Material.

Available in 19 Vibrant Colors!

