

SHADE OPTIONS

Adding shade to an outdoor gym can help a community stay healthy and active rain or shine!

Designed to fit your project's unique needs

- CoolNet™ fabrics offer a high level of durability with all colors offering 90%+ U.V. Protection. All fabrics as standard meet NFPA and California Fire Marshal ratings.
- Turn-N-Slide™ is provided as standard (except on umbrellas) and provides the easiest and only patented canopy securing system in the industry.
- Single Point sail attachment provides the cleanest finished look and the easiest single point tensioning.
- Exclusive use of stainless-steel cables and hardware for increased corrosion resistance.
- 7-Step powder coat process as standard for increased corrosion resistance. Others offer as little as a two-step process.
- Extensive warranties offer customers the most comprehensive coverage.

MULTI-LEVEL SHADE



MEGA SPAN



SHADE SAILS



PROJECT FEATURE

SHADE SAILS AT CHARLIE ANTHONY PARK

CANTILEVER SHADE



PROJECT FEATURE

Hybrid Shade: Cantilever and Sail

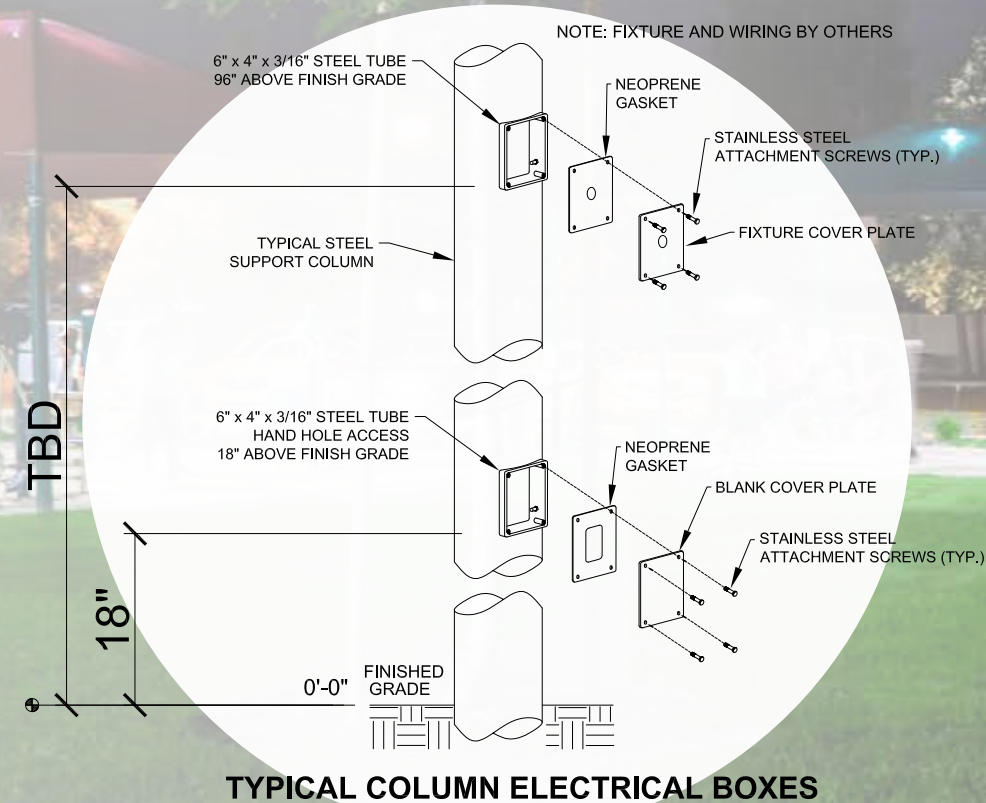
with built-in lighting fixtures -
see next page for details



HYBRID SHADES AT
KAISER PERMANENTE
HOSPITAL



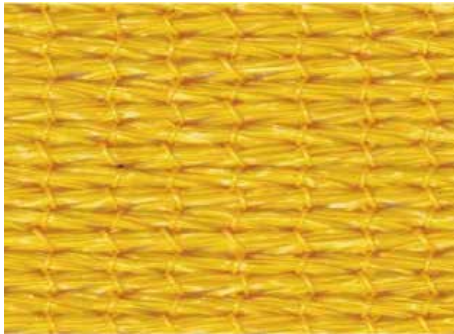
LIGHTING



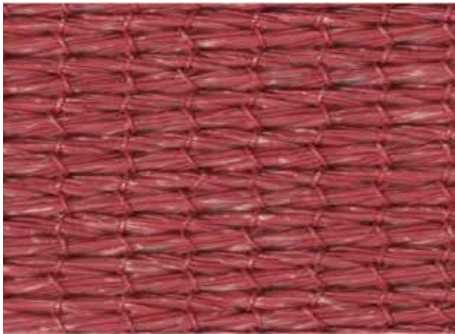
Extend and maximize usage: Add lights to your shade!
Promote fitness from sunrise to sunset and beyond

Shade columns may be customized to include electrical boxes, allowing an electrician to neatly run electric conduit to light fixtures (light fixtures and electrical services not included).

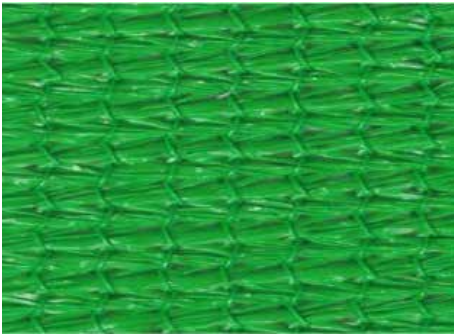
COLOR OPTIONS



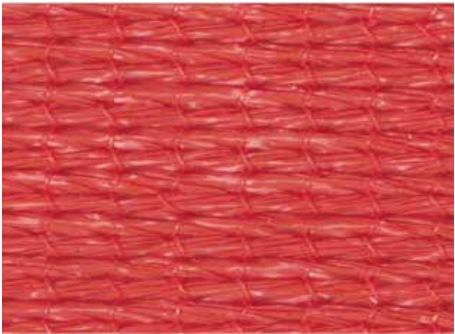
CANARY YELLOW



TERRACOTA



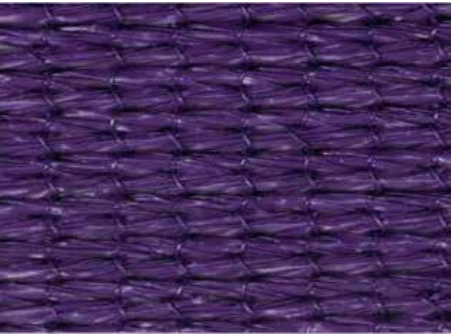
LIME GREEN



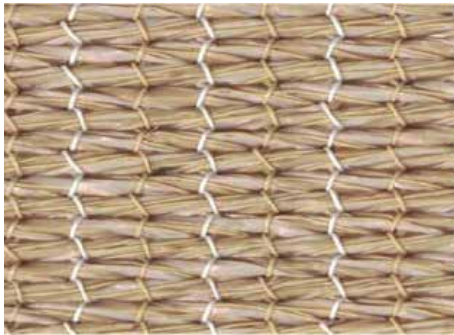
FIRE ORANGE



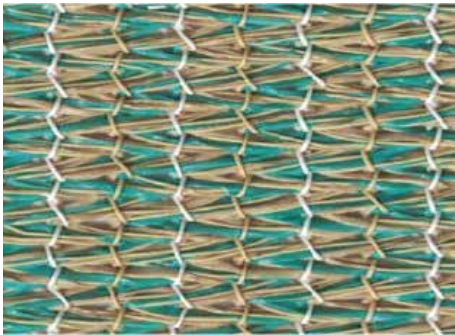
ONYX BLACK



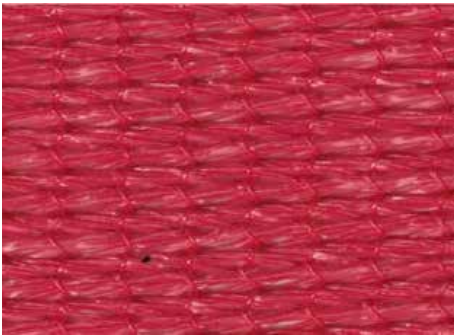
GRAPE PURPLE



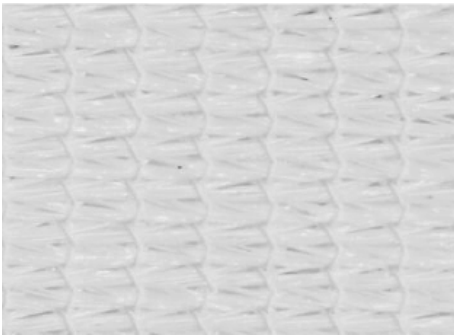
DESERT SAND



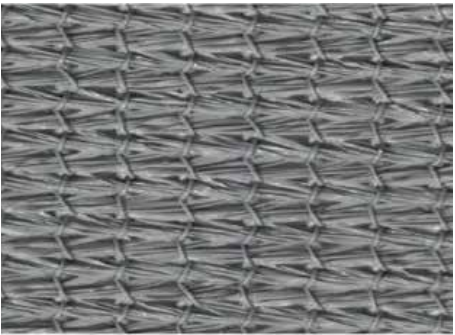
RIVERGUM GREEN



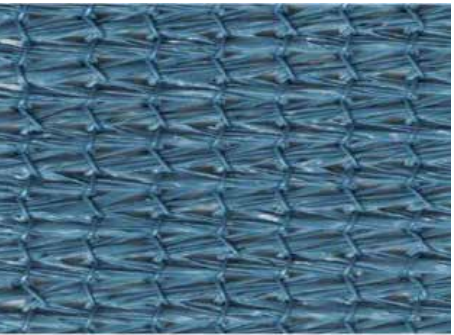
BRIGHT RED



BRIGHT WHITE



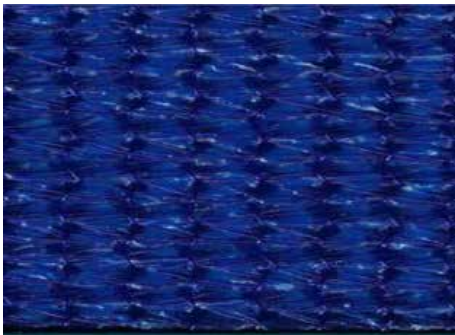
SILVER GREY



LIGHT BLUE



NAVY BLUE



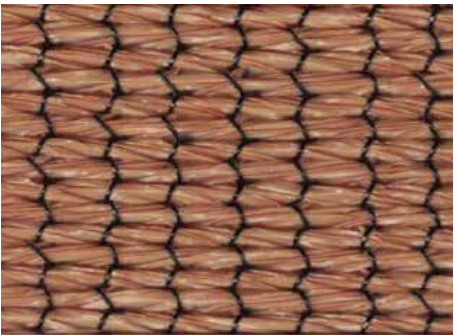
AQUATIC BLUE



FOREST GREEN



STORMY GREY



BAMBOO BROWN



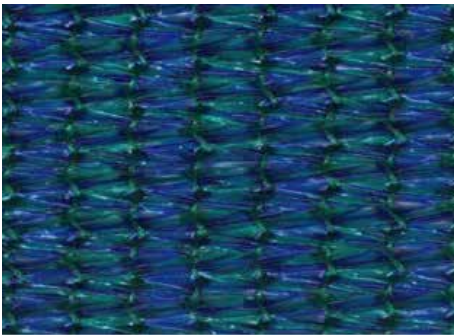
CHARCOAL GREY



MOCHA BROWN



EGGSHELL WHITE



BORA BORA BLUE



BRICK RED

SHADE REMOVAL

The shade canopy can be removed in a couple of easy steps. First remove the access cap. Turn the nut found inside can be turned with a standard socket wrench. This will release the canopy cables.



WIND AND SNOW

Structures are engineered to meet or exceed the requirements of the International Building Code (IBC), with the following specifications:

Frame only	165 mph
Frame with canopy	90 mph
Live Load	None
Snow Load	None

Optional designs with greater wind speeds, live loads, and snow loads are available.