

BLEACHER COVERS

3 Row • 5 Row • 10 Row



Features & Benefits

- Engineered for 170 mph wind loads with cover off and 120 mph wind loads with cover on (*note: covers must be removed when winds are forecasted to be greater than 90 mph to avoid cloth damage*)
- Lowers the temperature up to 20 degrees underneath
- Blocks up to 97% ultraviolet radiation
- Provides 85 - 95% shade
- Holds up to 5 lbs snow load, 10 lbs live load
- 80% water repellent
- Non-prorated warranty:
Fabric - 10 years | Frame - 20 years
- All structures have a galvanized finish. Powder coat finish available upon request
- Provides foul ball protection
- Side panels available

Applications

- Baseball Fields
- Soccer Fields
- Softball Fields
- Football Fields
- Any outdoor bleacher/spectator seating areas

What Sets Us Apart

Fabric: Sunguard Shade Cloth® is known for its strength, vibrant color and durability. The high-density polyethylene fabric with ultraviolet additives is Rachel knitted so material will not unravel when cut, ensuring stability and a consistent shade pattern.

Thread: Tenera thread used for stitching is guaranteed not to rot due to UV exposure or other environmental causes.




Corners: Fabric connection points are triple reinforced, heat-sealed with vinyl interfacing sewn between layers for reinforcement.

Cable & Fasteners: Tensioning cable is galvanized steel; fasteners are stainless steel.

Utilizing a modular design concept, our bleacher covers 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!

Size Range

	Bleacher Length	Capacity	Cover Size	
3 ROW	15'	30	18'x10'x8'	
	21'	42	24'x10'x8'	
	27'	54	30'x10'x8'	
5 ROW	15'	50	18'x12'x9'	
	21'	70	24'x12'x9'	
	27'	90	30'x12'x9'	
10 ROW	15'	100	18'x22'x12'	
	21'	140	24'x22'x12'	
	27'	180	20'x22'x12'	

Installation

All structures must be installed per factory specification. Hardware provided includes stainless steel bolts, galvanized cable, turnbuckles and u-clamps. Apollo Sunguard does not supply j-bolts or anchor bolts.

Structures are directly imbedded in a concrete footing in bare soil.

Structures can also be surface mounted on existing concrete or new footers. If installed on existing concrete, columns must be a minimum of one foot away from edge of concrete. Concrete must be a minimum depth of 4".

Footers require rebar. Footing requirements vary according to structure size. Footers can be recessed. Typical footers: 2'x2'x2' - 4' x 4' x 2'.

Turnbuckles are used for covers up to 25'x25'. A come along is not required for installation of covers up to 25'x25'. Covers are tensioned with galvanized aircraft cable and u-clamps.

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.

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