

Premier Manufacturer of Shade Structures 🐡 Promoting Sun Safety & Cool Comfort

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4487 A Ashton Rd · Sarasota FL 32433 Address Toll Free 1.800.319.1010 Phone 941.925.3000 941.925.3001 Fax www.apollosunguard.com Web Site sales@sunguard.net email

This price list supercedes all previous price changes. Information & pricing subject to change without notice.

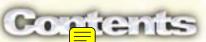
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Contract	GS-07F-0320N
SIN	192-37I
Phone	941.925.3000
Fax	941.925.3001
Web Site	www.apollosunguard.com
email	sales@sunguard.net
Terms	2%—10, Net 30 from date of invoice to all government agencies. 4%—discount when full payment is received with order.
Discount: Basic	15.22% for orders under \$50,000
Discount: Mid	17.22% for orders of \$50,000 to \$99,999
Discount: High	19.22% for order over \$100,000
Payment Options	Credit/Debit Cards & EFTs accepted
Service Disabl	ed Veteran Owned Small Business



I personally received and opened the boxes to the shade structures and personally installed one. I just wanted to thank you personally for your efforts in getting them to me on time. I've attached a picture of the one that I assembled, it looks great and was very easy to do.

> Thank You Dave Snyder Goddard Systems, Inc King of Prussia, PA



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As you know, sun safety has become an integral part of play area safety for our children. Skin cancer rates are rising and the solar uv exposure to children is a leading contributor. Shade is the best preventative, and can be provided by trees, buildings, or Sunguard Shade Structure Units. Regardless of the source insist that facilities your children play at provide shade.

Protect Yourself from the Sun



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- Stay in the shade whenever possible. The sun's rays are strongest between the hours of 10 a.m. and 4 p.m.
- No shadow...seek the shade! If your shadow is shorter than you are, you're likely to burn.
- Wear protective, tightly woven clothing, such as a long-sleeved shirt and pants.
- Apply a broad-spectrum sunscreen with a Sun Protection Factor (SPF) of at least 15.
- Reapply sunscreen every 2 hours when outdoors, even on cloudy days.
- Wear a wide-brimmed hat and sunglasses when outdoors.

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Best Quality Steel

Apollo Sunguard exclusively uses Allied Steel products; cold-rolled, galvanized tubular steel with a triple layer of protection. Allied products outperform most steels in tensile strength and long-term corrosion resistance. In saltwater spray and other weathering tests, Allied Steel outperforms the competition.

The Welds

Apollo Sunguard uses a special galvanized welding wire and then triple treats each weld for extra corrosion protection.

Best Quality Fabric

Apollo Sunguard Shade Cloth fabric is known for its' great strength, vibrant colors and durability. Our covers are made from *high-density polyethylene with ultraviolet additives, using mono filament and tape construction.* Sunguard covers are *rachel knitted* which ensures fabric stability and prevents the fabric from fraying, even when cut. This special knitting also ensures a consistent shade pattern.

Technical specs:

Fabric Burst Strength: 260 KPA Tear Strength: 100 KG (warp) 210 KG (weft)

The Corners

Apollo Sunguard *triple reinforces all connecting points*. Each connecting point has nylon webbing sewn in the interior to further reinforce the corner. In addition, the corners are designed to conceal the tensioning cable to give clean, smooth lines.

The Thread

Apollo Sunguard uses a Teflon (PTFE) thread from the W. L. Gore Company, which will not deteriorate in the sun. The thread carries a lifetime guarantee and will not rot due to ultraviolet exposure or other environmental causes.

The Warranty

Apollo Sunguard has the best warranty in the industry. *We warranty all steel framework for 20 years and all fabric covers for 10 years*. For further information, please see our Certificate of Warranty. *This is a non-prorated warranty.*

Tire Safety

Apollo Sunguard fabrics pass the E-84 fire rating test as well as the NFPA-701 and are rated a Class 1 Material.

Federal Recognition

Apollo Sunguard is an approved vendor to the Federal Government and has been awarded a GSA contract. We are proud to have our structures protecting military personnel all over the world!

Ultra-Violet Protection

Apollo Sunguard is the only shade company to have its cloth *tested by an independent laboratory* to verify and certify that its cloth blocks 97% or more of the cancer causing UV radiation. All colors that pass this stringent test are indicated on our brochures.

The Cable

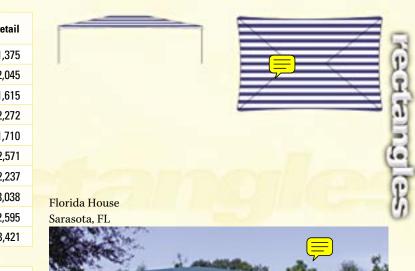
Apollo Sunguard uses a special galvanized cable to tension the fabric perimeter. This ensures long-term durability for the cable and the fabric.

Engineering

Apollo Sunguards are designed to meet the toughest building codes in the world! *Sunguards are routinely engineered to meet 120 mph wind loads!* They are also designed from 140 to 170 mph wind-borne debris regions as specified by the American Society of Civil Engineers Standard (ASCE 07-02).

Model	Size ¹	Area ²	Peak Height ³	Finish	Weight⁴	Ret
R1012G	10'×12'×8'	120	9.6′	Galvanized	312	\$1,3
R1012P	10'×12'×8'	120	9.6′	Powder Coat	312	\$2,0
R1016G	10'×16'×8'	160	9.6′	Galvanized	332	\$1,6
R1016P	10'×16'×8'	160	9.6′	Powder Coat	332	\$2,2
R1020G	10'×20'×8'	200	10.0′	Galvanized	355	\$1,7
R1020P	10'×20'×8'	200	10.0′	Powder Coat	355	\$2,5
R1024G	10′×24′×8′	240	10.3′	Galvanized	380	^{\$} 2,2
R1024P	10'×24'×8'	240	10.3′	Powder Coat	380	\$3,0
R1030G	10'×30'×8'	300	10.3′	Galvanized	420	\$2,5
R1030P	10'×30'×8'	300	10.3′	Powder Coat	420	\$3,4
R1810G	18'×10'×8'	180	10.0′	Galvanized	345	\$1,7
R1810P	18'×10'×8'	180	10.0′	Powder Coat	345	\$2,5
R1816G	18'×16'×8'	288	10.3′	Galvanized	433	\$2,4
R1816P	18'×16'×8'	288	10.3′	Powder Coat	433	\$3,2
R1820G	18'×20'×8'	360	10.5′	Galvanized	470	\$2,8
R1820P	18'×20'×8'	360	10.5′	Powder Coat	470	\$3,7
R1824G	18'×24'×8'	432	10.5′	Galvanized	495	\$3,2
R1824P	18'×24'×8'	432	10.5′	Powder Coat	495	\$ 4, 1
R1826G	18'×26'×8'	468	10.5′	Galvanized	510	\$3,5
R1826P	18'×26'×8'	468	10.5′	Powder Coat	510	\$4,4
R1830G	18′×30′×8′	540	11.3′	Galvanized	615	\$3,Q
R1830P	18′×30′×8′	540	11.3′	Powder Coat	615	\$4,9
R1832P	18'×32'×8'	576	11.3′	Powder Coat	630	\$5,2
R1840P	18'×40'×8'	720	11.3′	Powder Coat	730	\$6,4
R2012G	20'×12'×8'	240	10.3′	Galvanized	375	^{\$} 2,0
R2012P	20'×12'×8'	240	10.3′	Powder Coat	375	^{\$} 2,7
R2015G	20'×15'×8'	300	10.3′	Galvanized	396	^{\$} 2,3
R2015P	20'×15'×8'	300	10.3′	Powder Coat	396	\$3,1
R2016G	20'×16'×8'	320	10.3′	Galvanized	450	^{\$} 2,4
R2016P	20'×16'×8'	320	10.3′	Powder Coat	450	^{\$} 3,4
R2022G	20'×22'×8'	440	10.9′	Galvanized	505	\$3,2
R2022P	20'×22'×8'	440	10.9′	Powder Coat	505	^{\$} 4,1
R2024G	20'×24'×8'	480	10.9′	Galvanized	520	\$3,4
R2024P	20'×24'×8'	480	10.9′	Powder Coat	520	^{\$} 4,4
R2028G	20'×28'×8'	560	10.9′	Galvanized	602	^{\$} 4,0
R2028P	20'×28'×8'	560	10.9′	Powder Coat	602	\$5,0
R2030G	20'×30'×8'	600	10.9′	Galvanized	620	^{\$} 4,6
R2030P	20'×30'×8'	600	10.9′	Powder Coat	620	\$5,6
R2040P	20'×40'×8'	800	11.4′	Powder Coat	750	^{\$} 6,9
R3032P	30′×32′×8′	960	12.3′	Powder Coat	775	\$7,8
R3034P	30′×34′×8′	1020	12.3′	Powder Coat	810	^{\$} 8,1
R3036P	30′×36′×8′	1080	12.3′	Powder Coat	830	\$8,5
R3040P	30′×40′×8′	1200	12.3′	Powder Coat	870	^{\$} 9,1

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,710 2,500 2,452 3,253 2,870 3,720 3,229 4,102 3,504 4,401 3,947 4,999 5,238 5,482

,045 ,799 ,332 ,134 ,428 ,421 ,289 ,174 ,480 ,413 ,078 ,605 ,681 ,681 ,985 ,681 ,985 ,504 ,133 ,504



This application was especially successful with the two large shade structures at our Children's Learning Center playground. The colors blend in great with the existing equipment and umbrellas. The simple lines do not conflict with the architecture of the building. There is at least a ten-degree improvement in the temperature under the shade in addition to the UV ray protection.

> Thanks again for your excellent service! David Whitt Samford University Birmingham, AL

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985	¹ Length x Width x Height (column)
	² Square Foot
310	³ Peak Height with (an 8' Column height)
33	⁴ Approximate Shipping Weight (Ibs).
504	Prices are for Direct Imbedment only.
102	Surface Mount Plates are ^s 90 each.

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	Model	Size ¹	Area ²	Peak Height³	Finish	
	S1010G	10'×10'×8'	100	9.6′	Galvanized	Γ
	S1010P	10'×10'×8'	100	9.6′	Powder Coat	
	S1212G	12'×12'×8'	144	10.0′	Galvanized	
	S1212P	12′×12′×8′	144	10.0′	Powder Coat	
	S1515G	15′×15′×8′	225	10.3′	Galvanized	Γ
	S1515P	15′×15′×8′	225	10.3′	Powder Coat	Ī
	S1616G	16'×16'×8'	256	10.3′	Galvanized	T
	S1616P	16'×16'×8'	256	10.3′	Powder Coat	
	S1818G	18'×18'×8'	324	10.5′	Galvanized	Γ
A 4 10	S1818P	18'×18'×8'	324	10.5′	Powder Coat	
and the second						
Constanting the	S2020G	20′×20′×8′	400	10.9′	Galvanized	Ī
	S2020P	20'×20'×8'	400	10.9′	Powder Coat	Ī
Governor's Mansion						Î
Austin, TX	S2222G	22′×22′×8′	484	11.3′	Galvanized	Ī
	S2222P	22'×22'×8'	484	11.3′	Powder Coat	t



Forty Carrots Pre-school Sarasota, FL



E.A. Lyons Elementary School Houston, TX

S1616P	16'×16'×8'	256	10.3′	Powder Coat	425	^{\$} 3,050
S1818G	18'×18'×8'	324	10.5′	Galvanized	460	^{\$} 2,679
S1818P	18'×18'×8'	324	10.5′	Powder Coat	460	^{\$} 3,492
S2020G	20'×20'×8'	400	10.9′	Galvanized	490	^{\$} 3,074
S2020P	20'×20'×8'	400	10.9′	Powder Coat	490	^{\$} 3,947
S2222G	22′×22′×8′	484	11.3′	Galvanized	590	\$3,732
S2222P	22'×22'×8'	484	11.3′	Powder Coat	590	^{\$} 4,629
S2424P	24'×24'×8'	576	11.4′	Powder Coat	620	^{\$} 5,238
S2525P	25′×25′×8′	625	11.4′	Powder Coat	640	^{\$} 5,466
S2626P	26'×26'×8'	676	11.7′	Powder Coat	660	^{\$} 5,789
S2828P	28'×28'×8'	784	12.0′	Powder Coat	700	^{\$} 6,458
S3030P	30′×30′×8′	900	12.3′	Powder Coat	770	^{\$} 7,511
S4040P	40'×40'×8'	1600	13.8′	Powder Coat	1,530	^{\$} 12,056

Weight⁴

310

310

325

325

360

360

425

Retail

^{\$}1,280

^{\$}1,914

^{\$}1,519

^{\$}2,213

^{\$}1,973

^{\$}2,739

^{\$}2,272

¹ Length x Width x Height (column)
² Square Foot
³ Peak Height with (an 8' Column height)
⁴ Approximate Shipping Weight (lbs).
Prices are for Direct Imbedment only.
Surface Mount Plates are ^s 90 each.

Model	Size ¹	Area ²	Peak Height³	Finish	Weight⁴	Reta
T16P	16′×8′	110	10.6′	Powder Coat	295	\$ 1,8 1
T18P	18′×8′	140	10.4′	Powder Coat	320	\$2,04
T20P	20′×8′	173	10.6′	Powder Coat	380	\$2,23
T22P	22′×8′	209	11.0′	Powder Coat	410	\$2,55
T23P	23′×8′	229	11.0′	Powder Coat	450	\$ 2,7 1
T24P	24′×8′	249	11.2′	Powder Coat	490	\$ 2,8 1
T25P	25′×8′	270	11.3′	Powder Coat	510	\$2,96
T26P	26′×8′	292	11.4′	Powder Coat	525	\$ 3,1 1
T28P	28′×8′	339	11.7′	Powder Coat	575	\$3,80
T30P	30′×8′	389	12.0′	Powder Coat	650	^{\$} 4,10

¹ Length x Width x Height (column)
² Square Foot
³ Peak Height with (an 8' Column height)
⁴ Approximate Shipping Weight (lbs).
Prices are for Direct Imbedment only.
Surface Mount Plates are ^s 90 each.







Cove Creek Park Cove Creek, VA

Fallsmeade Swim Club Potomoc, MD



Model	Size ¹	Area ²	Peak Height ³	Finish	Weight ⁴	Retail
H24P	24′	374	10.7′	Powder Coat	710	^{\$} 5,203
H26P	26′	439	11.0′	Powder Coat	770	^{\$} 5,765
H30P	30′	585	11.4′	Powder Coat	880	^{\$} 6,937
H36P	36′	842	12.1′	Powder Coat	1,100	^{\$} 9,173
H40P	40′	1039	12.5′	Powder Coat	1,240	^{\$} 10,680
H45P	45′	1316	13.1′	Powder Coat	1,430	^{\$} 12,797

1Diameter
²Square Foot
³ Peak Height with (an 8' Column height)
⁴ Approximate Shipping Weight (lbs).

Scott Air Force Base Illinois

Prices are for Direct Imbedment only.
Surface Mount Plates are ^{\$} 90 each.



Model	Size ¹	Area ²	Peak Height³	Finish	Weight⁴	Retail
040P	40′	1132	13.9′	Powder Coat	1,510	^{\$} 12,678
045P	45′	1433	14.6′	Powder Coat	1,815	^{\$} 15,034

¹ Diameter
² Square Foot
³ Peak Height with (an 8' Column height)
⁴ Approximate Shipping Weight (lbs).
Prices are for Direct Imbedment only.
Surface Mount Plates are ^{\$} 90 each.





Cove Creek Park Faber, VA



Trident Refit Facility Kings Bay Naval Submarine Station Jacksonville, FL



GT Bray Baseball Park Bradenton, FL



Norfolk Naval Shipyard Norfolk, VA

Four Seasons Andrews Air Force Base Washington, D.C.

Farmers Market Sarasota, FL

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Model	Size ¹	Peak Ht	Area	Finish	Weight ²	Retail ³
US12P	12′×12′	10′	144′	Powder Coat	300	^{\$} 2,292
US15P	15′×15′	10'4"	225′	Powder Coat	325	^{\$} 2,448
US16P	16'×16'	10'7"	256′	Powder Coat	400	^{\$} 2,632

¹Eave Heights of 8'.

5	² Approximate Shipping Weight (lbs). ³ Prices are for 8' Sleeve Imbedment Only.
BreezeBrellas	Surface Mount Plates ^{\$} 90 each.
Ti	

Model	Diameter	Area ¹	Peak Ht	Finish	Weight ²	Re
U17P	17′	289′	10.4′	Powder Coat	400	\$3,
U18P	18′	324′	10.9′	Powder Coat	400	\$3,
U19P	19'	361′	10.9′	Powder Coat	400	\$3,
U20P	20′	400′	10.9′	Powder Coat	400	\$3,

¹Approximate Square Footage ²Approximate Shipping Weight (lbs). ³Prices are for 8' entry with Sleeve Imbedment Only. Surface Mount Plates \$90 each. Custom sizes of 8' to 16' diameters are available. Please call for pricing.



German School Potomoc, MD



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BreezeBrellas

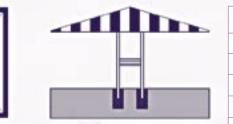




Greenwood Recreation Center South County Regional Water Park Clearwater, FL Port Charlotte, FL







lowers

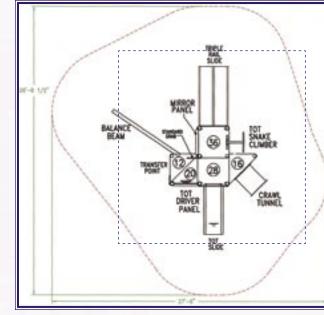
Model #	Size ¹	Finish	Weight ³	Retail
PT1515P	15' × 15' × 8'	Powder Coat	360	^{\$} 2,811
PT1818P	18' × 18' × 8'	Powder Coat	400	^{\$} 3,347
PT2020P	20' × 20' × 8'	Powder Coat	490	^{\$} 3,887
PT2222P	22' × 22' × 8'	Powder Coat	600	^{\$} 4,154
PT2525P	25' × 25' × 8'	Powder Coat	640	^{\$} 4,694

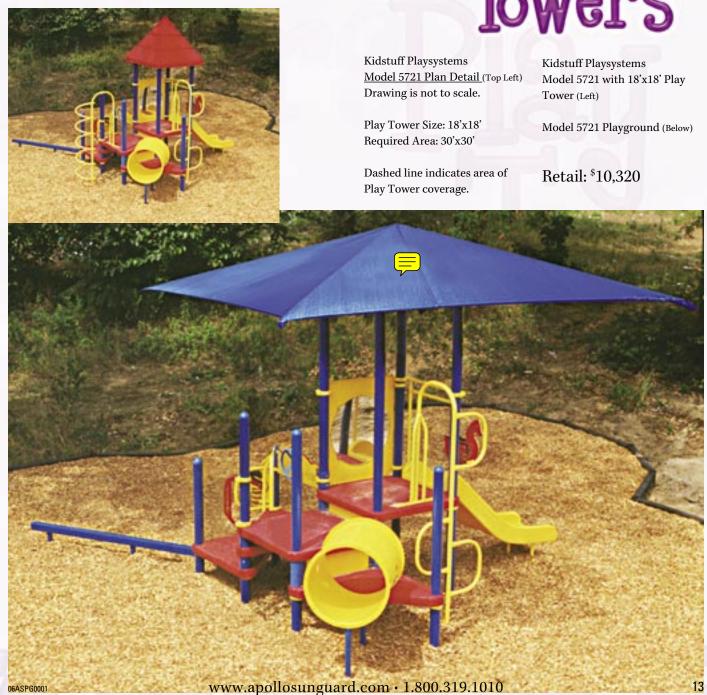
¹All dimensions given are Length × Width × Height. ²Approximate Shipping Weight (lbs); subject to change. All Play Towers must be installed by an Apollo Sunguard Certified Installer.

Available through authorized Apollo Sunguard dealers.











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lowers

Model #	Diameter ¹	Finish	Weight ³	Retail
PBH12P	12′	Powder Coat	360	^{\$} 2,250
PBH14P	14′	Powder Coat	360	^{\$} 3,105
PBH16P	16′	Powder Coat	400	^{\$} 3,105
PBH18P	18′	Powder Coat	400	^{\$} 3,945
PBH20P	20′	Powder Coat	490	^{\$} 3,945

¹All dimensions given are Length × Width × Height. ²Approximate Shipping Weight (lbs); subject to change. All Play Towers must be installed by an Apollo Sunguard Certified Installer.

Available through authorized Apollo Sunguard dealers.



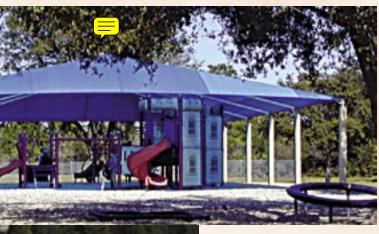


Long<mark>wood</mark> Park Sarasota, FL

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Annapolis Naval Station CDC Annapolis, MD





Gaithersburg Water Park Gaithersburg, MD

www.apollosunguard.com · 1.800.319.1010

gallery

3 row bleacher covers

allin

Bleac	her Size		Cover Reco	ommendatio	n
Length	Capacity	Model #	Unit Size ¹	Weight ²	Retail
15′	30	B1810G	18'×10'×8'	345	^{\$} 1,710
21′	42	B2410G	24′×10′×8′	378	^{\$} 2,237
27′	54	B3010G	30'×10'×8'	414	^{\$} 2,595

¹All dimensions are listed Length × Width × Height (column)

²Approximate Shipping Weight (lbs).

Peak Height for 3 Row units: 9'5"

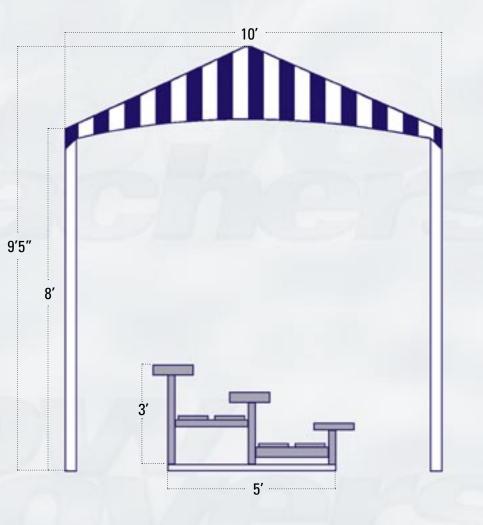
Bleacher Unit prices are for Galvanized finish only. Powder coating available upon request.

Prices are for Direct Imbedment only.

Surface Mount Plates are ^{\$}90 each.



Cal Ripken Little League Complex Sarasota, FL



Bleach	er Size		Cover Rec	ommendatio	n
Length	Capacity	Model #	Unit Size ¹	Weight ²	Retail
15′	50	B1812G	18′×12′×9′	355	^s 2,069
21′	70	B2412G	24'×12'×9'	410	^s 2,571
27′	90	B3012G	30'×12'×9'	500	^{\$} 2,990

¹All dimensions are listed Length × Width × Height (column)

²Approximate Shipping Weight (lbs). Peak Height for 5 Row units: 11'

Bleacher Unit prices are for Galvanized finish only.

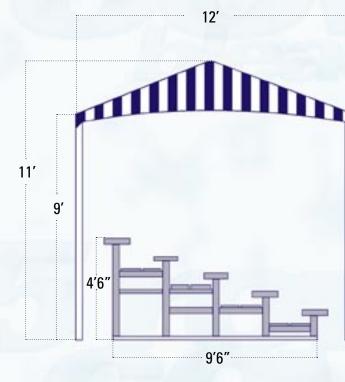
Powder coating available upon request.

Prices are for Direct Imbedment only.

Surface Mount Plates are ^{\$}90 each.

Braden River Little League Bradenton, FL





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Cal Ripken Little League Complex Sarasota, FL



Bleach	ner Size		Cover Reco	Cover Recommendation					
Length	Capacity	Model #	Unit Size ¹	Weight ²	Retail				
15′	100	B1822G	18'×22'×12'	480	^{\$} 4,150				
21′	140	B2422G	24'×22'×12'	528	\$5,143				
27′	180	B3022G	30'×22'×12'	651	\$5,968				

¹ All dimensions are listed Length × Width × Height (column)
² Approximate Shipping Weight (lbs).
Peak Height for 10 Row units: 16'
Bleacher Unit prices are for Galvanized finish only. Powder coating available upon request.
Prices are for Direct Imbedment only.
Surface Mount Plates are ^s 90 each.

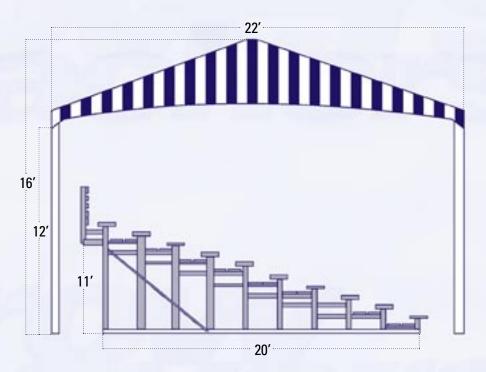


Sarasota Redskins Football Complex Sarasota, FL



Cal Ripken Little League Complex Sarasota, FL

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Model #	Unit Size ¹	Peak Ht	Finish	Weight ²	Retail
D1012G	10'×12'×8'	9.8′	Galvanized	232	^{\$} 1,513
D1012P	10'×12'×8'	9.8′	Powder Coat	232	^{\$} 1,776
D1016G	10'×16'×8'	9.8′	Galvanized	260	^{\$} 1,684
D1016P	10'×16'×8'	9.8′	Powder Coat	260	^{\$} 1,960
D1018G	10'×18'×8'	10.3′	Galvanized	275	\$1,908
D1018P	10'×18'×8'	10.3′	Powder Coat	275	^{\$} 2,197
D1020G	10'×20'×8'	10.3′	Galvanized	295	^{\$} 1,987
D1020P	10'×20'×8'	10.3′	Powder Coat	295	^{\$} 2,276
All dimen	sions are list	ed Width	×Length ×Height ((column)	
² Approxim	nate Shipping	Weight (lbs).		





Fruitville Public Library Butterfly Garden Sarasota, FL

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Ashton Elementary School Sarasota, FL





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Gaithersburg Water Park Custom T-Style Gaithersburg, MD



Description	Retail
3' Back Drop w/ grommets placed per customer specification	^{\$} 3.95 sq. ft.

Protect the fans with our foul ball panel protectors. Side protection is provided by fabric protectors, which are suspended between any two posts using galvanized steel cables and mounting hardware. Sports fans under Apollo Sunguard structures can enjoy protection too!



Grove City Parks & Recreation Grove City, OH



St. Anne's School Charlottesville, VA







Photo Tech World Headquarters Sarasota, FL





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Naples Preschool Academy Naples, FL



Blue Dolphin Car Wash Bradenton, FL

Lexington Middle School Ft Myers, FL

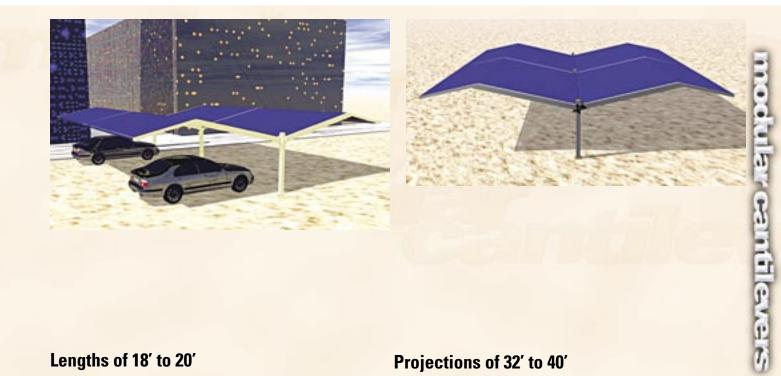




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Lengths of 18' to 20'

Proje<mark>ctions of 16' to 20</mark>'

Type ¹	Model #	Length	Projection	Heights		Finish	Weight ³	Retail
				Entry	Peak			
Master	SX1820SMP	18' to 20'	16' to 20'	8′	12'1"	Powder Coat	1,066	^s 6,079
Add On	SX1820SAP	18' to 20'	16' to 20'	8′	12'1"	Powder Coat	670	^{\$} 4,772

Lengths of 18' to 20'

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Type ¹	Model #	Length	Projection	Hei	ghts	Finish	Weight ³	Retail
				Entry	Peak			
Master	SX1820DMP	18' to 20'	32' to 40'	8′	12'1"	Powder Coat	1,723	^{\$} 11,540
Add On	SX1820DAP	18' to 20'	32' to 40'	8′	12'1"	Powder Coat	1,130	^s 6,841





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Projections of 32' to 40'



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East Cobb Baseball Cobb County, GA

Lengths of 18' to 20'

Projections of 17' to 20'

Type ¹	Model #	Length	Projection	Heights		Finish	Weight ²	Retail
				Entry	Peak			
Master	SP1820SMP	18' to 20'	17' to 20'	8′	11.6′	Powder Coat	1,066	^s 6,079
Add On	SP1820SAP	18' to 20'	17' to 20'	8′	11.6′	Powder Coat	670	^{\$} 4,772

Lengths of 21' to 23'

Projections of 17' to 20'

Type ¹	Model #	Length	Projection	Heights		Finish	Weight ²	Retail
				Entry	Peak			
Master	SP2123SMP	21' to 23'	17' to 20'	8′	11.6′	Powder Coat	1,066	^s 6,826
Add On	SP2123SAP	21' to 23'	17' to 20'	8′	11.6′	Powder Coat	670	^{\$} 5,322

Woodland Baptist Church Bradenton, FL



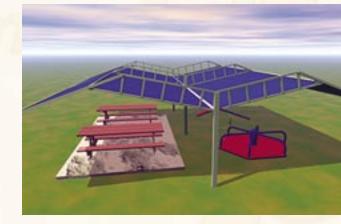
¹ Unit Type
² Approximate Shipping Weight (lbs).

Footing Specifications for surface mounting with New Footing

Depth of 4'x3'x2'; Re-bar (each way): 7-#5; A 307 Anchor Bolts $1^{\prime\prime}x1^{\prime}$ with leveling nuts

Prices include surface mount plates.

Additional layout fee may be required depending upon the size of the project.



Park/Playground Equipment Conceptual Rendering

Lengths of 18' to 20'

Type ¹	Model #	Length	Projection	Heights		Finish	Weight ²	Retail
				Entry	Peak			
Master	SP1820DMP	18' to 20'	34' to 40'	8′	11.6′	Powder Coat	1,723	^{\$} 11,540
Add On	SP1820DAP	18' to 20'	34' to 40'	8′	11.6′	Powder Coat	1,130	^{\$} 6,841

Lengths of 21' to 23'

Type ¹	Model #	Length	Projection	Hei	ghts	Finish	Weight ²	Retail
				Entry	Peak			
Master	SP2120DMP	21' to 23'	34' to 40'	8′	11.6′	Powder Coat	1,723	^{\$} 12,841
Add On	SP2120DAP	21' to 23'	34' to 40'	8'	11.6′	Powder Coat	1,130	\$7,595

¹ Unit Type
² Approximate Shipping Weight (lbs).

Footing Specifications for surface mounting with New Footing

Depth of 4'x3'x2'; Re-bar (each way): 7-#5; A 307 Anchor Bolts 1"x1' with leveling nuts

Prices include surface mount plates.

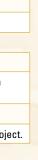
Additional layout fee may be required depending upon the size of the project

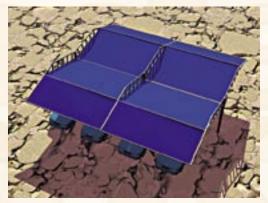
Shade Park

Projections of 34' to 40'

Projections of 34' to 40'

Conceptual Rendering Top View









North Collier Hospital Ft Myers, FL

Lengths of 18' to 20'

Projections of 16' to 20'

Type ¹	Model #	Length	Projection	Heię	ghts²	Area ²	Finish	Weight ³	Retail
				Entry	Peak				
Master	SW1820MP	18' to 20'	16' to 20'	8′	10.3′	288' to 463'	Powder Coat	675	^{\$} 6,687
Add On	SW1820AP	18' to 20'	16' to 20'	8′	10.3′	288' to 463'	Powder Coat	465	^{\$} 5,249

Lengths of 21' to 23'

Projections of 16' to 20'

Type ¹	Model #	Length	Projection	Heig	ghts	Area ²	Finish	Weight ³	Retail
				Entry	Peak				
Master	SW2123SMP	21' to 23'	16' to 20'	8′	10.3′	288' to 463'	Powder Coat	1,066	^{\$} 7,509
Add On	SW2123SAP	21' to 23'	16' to 20'	8'	10.3′	288' to 463'	Powder Coat	670	^{\$} 5,854



North Collier Hospital	
Ft Myers, FL	

¹Unit Type	
² Area (square feet).	
³ Approximate Shipping Weight (lbs).	

Footing Specifications for surface mounting

Depth of 4'×3'×18"; Re-bar (each way): 5-#5; Wedge Anchor (Red Head) True Bolt ⁵/₈"×8¹/₂" N; Epoxy Bond: Epcon Ramset R-6 (or equivalent); Existing concrete slab: 4" (minimum)

Sizing Specifications for surface mounting

Prices include surface mount plates.

Additional layout fee may be required depending upon the size of the project.

Type ¹	Model #	Size ²	Peak Ht	Finish	Wt ³	F
Master	SCC2020MP	20'×20'×8'	11′ 8.5″	Powder Coat	925	\$
Add On	SCC2020AP	20'×20'×8'	11′ 8.5″	Powder Coat	925	\$

¹Unit Type

²All dimensions given are Length × Projection × Column Height. ³Approximate Shipping Weight (lbs); subject to change. All Super Contemporary Units are Surface Mount only.

Additional layout fee may be required depending upon the size of the project.

Master & Add-On shown at right.





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Pohick Golf Course Virginia

Grand Lakes Resort **Ritz-Marriott** Orlando, FL

2

Retail

^{\$}3.95

Rep	lacement Cov	er Only	Replacement Cover with Cable & Clamps				
ltem #	Weight	Retail	Item #	Weight	Re		
RC	varies	^{\$} 2.95	RCC	varies	\$3.		
10000000000					1		



ltem #	Retail
SM	^{\$} 90

Prices listed are for one (1) surface mount plate each.



$\overline{=}$ Post Parts ltem # Sizes Retail varies depending upon style, call style sizes Post Pads call for quote

Additional Options

ltem #	Retail
Logos	varies depending upon job, call for quote
Misting Systems	varies depending upon job, call for quote
Heating Systems	varies depending upon job, call for quote
Lighting Systems	varies depending upon job, call for quote



Ashton Elementary School Sarasota, FL



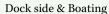
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Lackland Air Force Base
Misting System
San Antonio, TX

Retail
\$59.95
\$7

Comes with attachable accessories including: a ground shaft, table/ chair clamp, rain cover and carrying case. 52" diameter.

The PSD is designed to be a combination of a shade structure and a regular umbrella. The cover is breathable, high density polyethylene fabric similar to the canopies used on our shade structures. The cover lowers the temperature by 20°, provides up to 93% UV protection and is strong enough to withstand 40 mph winds.

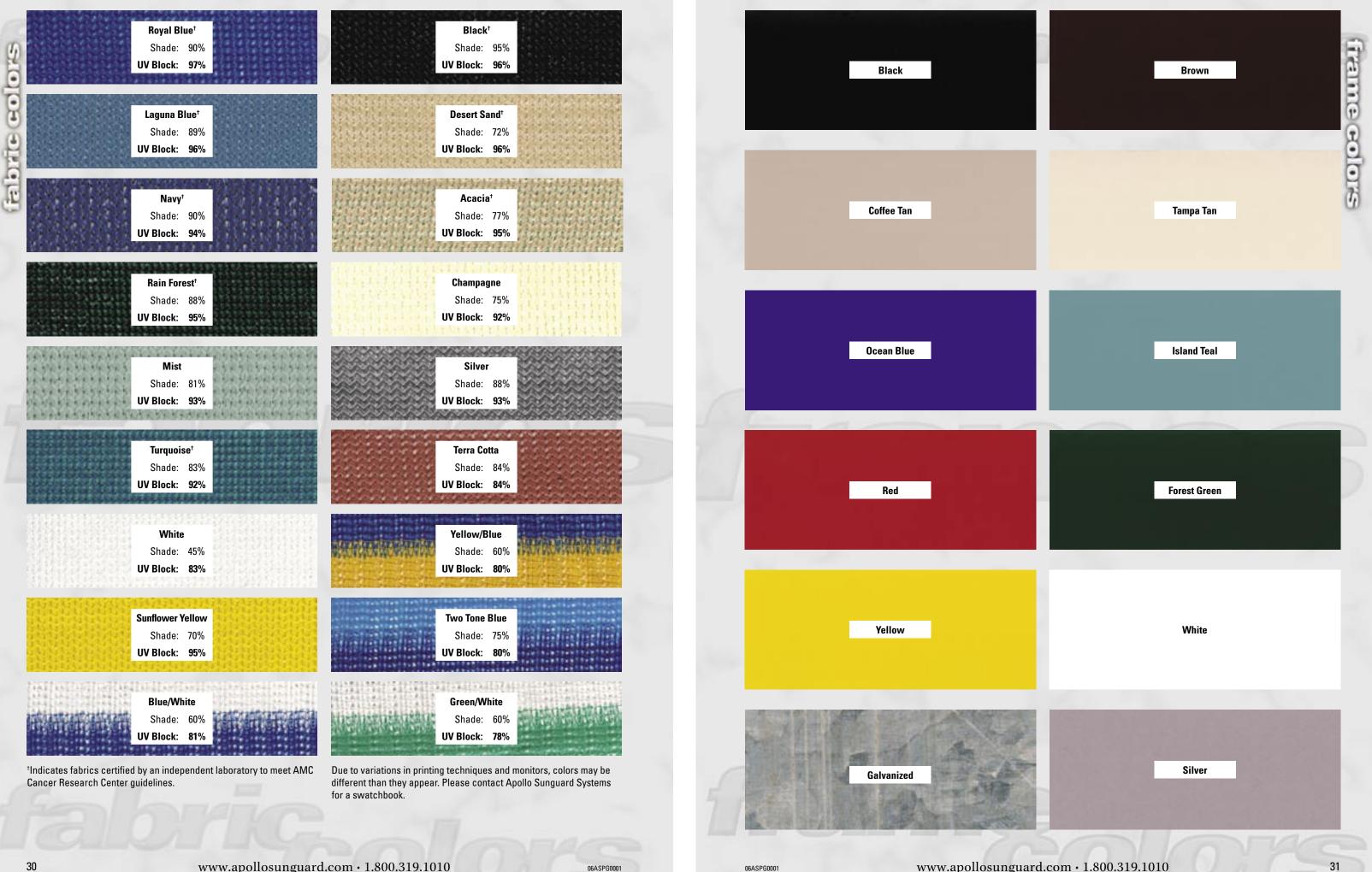






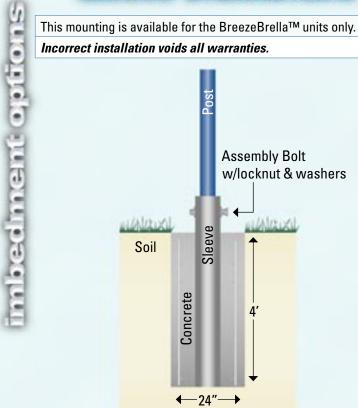
The Beach





www.apollosunguard.com · 1.800.319.1010

sleeve imbedment



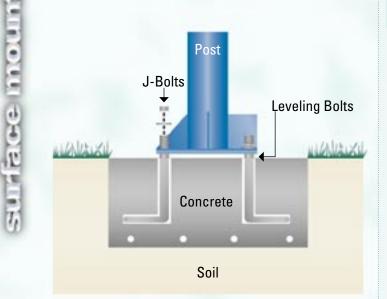
INCOME TONOTTIMES

Units can be surface mounted on new footings poured to specifications.

Footing requirements vary according to structure size. Please call for specifications.

Incorrect installation voids all warranties.

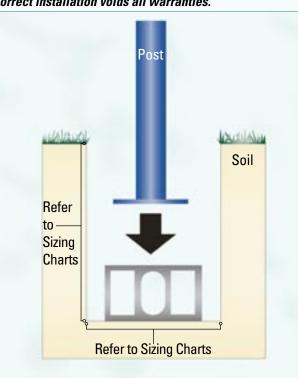
J-bolts are not supplied by Apollo Sunguard Systems, Inc.



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Installation requires posts to be imbedded in a concrete footing in bare soil. Footings are specified, but are not provided.

Incorrect installation voids all warranties.



COM STRUCK

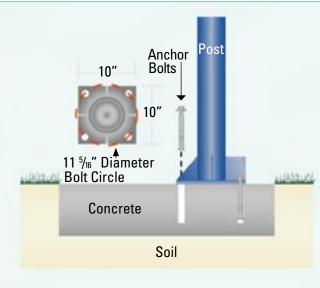
Units can be surface mounted on a 4" (minimum) existing concrete slab.

Slab requirements vary according to structure size. Please call for specifications.

(Each post must be 1' from any edge. For example, a 25'×25' pad takes a 23'×23' unit.)

Incorrect installation voids all warranties.

Anchor bolts are not supplied by Apollo Sunguard Systems, Inc.



Warranty

Apollo Sunguard Systems' fabrics are warranted for 10 years against failure due to rot, UV deterioration, or faulty workmanship. Steel frames are warranted for 20 years again failure due to corrosion, deterioration or faulty workmanshi Warranties are non-prorated. This warranty does not include any cosmetic issues, vandalism, incidental damage or acts God. Structures are not designed for snow loads. Cover ma be removed in winter and forecasted winds over 75 mph. Incorrect installation voids all warranties.

General Notes

Units are designed for perimeter posts only. All units are clear span-no center support posts necessary, except for BreezeBrellas and PlayBrellas. Most units require only four (4) posts, however, larger units and extra tall units may requ additional perimeter posts. Units are not designed for snow loads.

Apollo Sunguard has over 600 standard sizes and shapes-a professionally engineered to meet national building codes wind load requirements ASCE 07-02 (ASD, LRFD). If you do see the size you are looking for, please call for a guote from data bank. Prices are subject to change.

Packaging & Handling

Standard packaging and handling is included in the net priv listed. Additional packaging is required west of the Mississ River, add ^{\$}60 per unit.

Steel Frame Finishes

Apollo Sunguard proudly provides a top quality, cold-rolled, flo-coat galvanized finish as standard on all units. Customer may select one of our 11 standard powder coat colors or as an alternative galvanized finish. Custom colors are available customer must provide a swatch for matching.

Custom colors.....+10% to list price

Terms & Conditions

Prices FOB—Sarasota, Florida

4%—discount when full payment is received with order. 2%—10, Net 30 from date of invoice to all government agen and those with approved credit.

All others-50% with order, balance when shipped. Account exceeding 30 days of invoice will be billed finance charges the rate of 1.5% of unpaid balance with a minimum \$25 char

Installation & freight are not included in the prices list

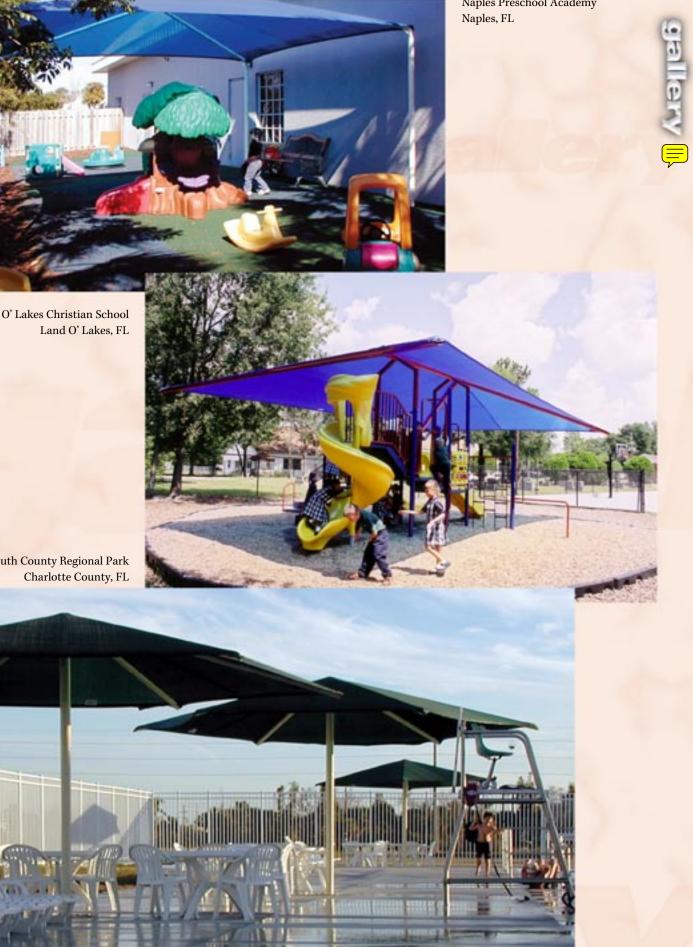
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	Ordering	
re warranted for 10 leterioration, or faulty ranted for 20 years against n or faulty workmanship. varranty does not include dental damage or acts of r snow loads. Cover must d winds over 75 mph. anties.	 When ordering, we must have six (6) essential items of information: 1) Dimensions or Model Number 2) Fabric Color 3) Steel Finish (Powder Coat or Galvanized) 4) Installation (Mounting Type) 5) Post Height 6) Destination Zip Code 	Contraction of
tes	Custom Applications	1
ats only. All units are necessary, except for t units require only four extra tall units may require a not designed for snow	Apollo Sunguard Systems, Inc. product designers and engineers can design units to meet most requirements. Send us a survey, a site plan or a proposal and we will be glad to give you a quote and preliminary design. <i>We can custom</i> <i>design for snow loads and wind loads up to 170 mph (with</i> <i>cover off) and 90 mph (with cover on). Please call us for a</i> <i>custom fabrication quote.</i>	
ard sizes and shapes–all ational building codes and (ASD, LRFD). If you don't se call for a quote from our nge.		
andling	Sealed Drawings	1
included in the net price ed west of the Mississippi	If sealed drawings are required, a recent site plan or survey indicating any play structures must be included with the order. Additional charges will be incurred for sealed drawings.	
nishes	Attention Designers	
top quality, cold-rolled, d on all units. Customers owder coat colors or as tom colors are available, matching.	All squares, rectangles and triangles can be connected to expand coverage or to meet architectural requirements. Units are connected by special interconnecting posts. Calculate price by using standard unit prices of the units being connected. Please specify on the purchase order that you want interconnecting units.	
itions	Post Height	
received with order. to all government agencies when shipped. Accounts billed finance charges at rith a minimum ^s 25 charge.	Additional post heights of 9'-14' are available, please call for a custom quote. Remember, the higher the posts, the smaller the shade pattern; use the lowest height consistent with obstacle clearance possible.	
ided in the prices listed.		
www.apollosunguard	l.com • 1.800.319.1010 33	3









Naples Preschool Academy Naples, FL

Price Guide Effective March 1, 2006



www.apollosunguard.com sales@sunguard.net 1.800.319.1010

This price list supercedes all previous price changes. Information & pricing subject to change without notice.

Premier Manufacturer of Shade Structures 😴 Promoting Sun Safety & Cool Comfort

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