


## Get More from Your Playground \& More for Your Money

Why shade?
Playgrounds are a big investment-and like any other investment, you want to feel confident that you're getting the most value and the best quality for your dollar. Play Shade offers that added assurance-protecting your playground equipment and amenities while improving the guest experience.

The right fabric structure can block up to $96 \%$ of harmful UV rays, and can make your playground up to $20^{\circ} \mathrm{F}\left(-7^{\circ} \mathrm{C}\right)$ cooler year-round, allowing for longer play. Shade can also make your playground more inclusive-some children and adults have sun allergies, and others are more susceptible to sun poisoning and overheating due to certain medications. These medications are commonly used by children who have epilepsy, cerebral palsy, and autism. Children with these Conditions might be unable to go to a playground unless there's adequate shade.


Playworld Play Shade Advantage
Available in a variety of fabric - Ensures greater quality control and nd postound comprehensive customer support Requires little to no maintenance
Provides quick release options
(QRE) to facilitate fabric
ttachment/removal

Learn more at Playworld.com/Shade


## Single Post Pyramid

- Small footprint solution
- Up to 260 sa. feet (24 sq. meters) of shade from a single column
- Ideal for shading benches/tables
- Quick release available
- Embedded or recessed base plate mounting

Sizes
$12^{\prime} \times 12^{\prime}(3,66 \mathrm{~m} \times 3,66 \mathrm{~m})$
$14^{\prime} \times 14^{\prime}(4,27 \mathrm{~m} \times 4,27 \mathrm{~m})$
$16^{\prime} \times 16^{\prime}(4,88 \mathrm{~m} \times 4,88 \mathrm{~m}$
Entry Heights
(2,4, $(3,05)$


Hip

- Commonly used to shade large play structures
- Features clean, straight lines
- Quick release available

Sizes
$10^{\prime} \times 20^{\prime}(3,05 \mathrm{~m} \times 6,1 \mathrm{~m})$
$15^{\prime} \times 25^{\prime}(4,57 \mathrm{~m} \times 7,62 \mathrm{~m})$ $18^{\prime} \times 36^{\prime}(5,49 \mathrm{~m} \times 10,97 \mathrm{~m})$ $20^{\circ} \times 24^{\prime}(6,1 \mathrm{~m} \times 7,32 \mathrm{~m})$ $61 \mathrm{~m} \times 914 \mathrm{~m}$

## Entry Heights

$8^{\prime}(2,44 m)$
$10^{\prime}(3,05 m)$
$12^{\prime}(3,66 \mathrm{~m})$
$20^{\prime} \times 34^{\prime}(6,1 \mathrm{~m} \times 10,36 \mathrm{~m})$ $24^{\prime} \times 30^{\prime}(7,32 \mathrm{~m} \times 9,14 \mathrm{~m})$ $24^{\prime} \times 40^{\prime}(7,32 \mathrm{~m} \times 12,19 \mathrm{~m})$ $30^{\prime} \times 40^{\prime}(9.14 \mathrm{~m} \times 12.19 \mathrm{~m})$



## Hip Joined

- Shares steel posts to reduce columns and increase shade footprint
- Perfect for areas needing more extensive coverage
- Commonly used to shade large play structures
- Quick release available
- Embedded or recessed base plate mounting

Sizes
$30^{\prime} \times 60^{\prime}(9,14 \mathrm{~m} \times 18,3 \mathrm{~m})$
Entry Height
Entry Height
$12^{\prime}(3,66 \mathrm{~m})$


## Two-Post Hip

- Most cost-effective design
- Up to 308 sa. feet ( 29 sa. meters) of shade from two columns
- Quick release available
- Embedded or recessed base plate mounting

Sizes
$10^{\prime} \times 16^{\prime}(3,05 \mathrm{~m} \times 4,88 \mathrm{~m})$
$14^{\prime} \times 22^{\prime}(4,27 \mathrm{~m} \times 6,71 \mathrm{~m})$
Entry Height
$8^{\prime}(2,44 m)$



## Pyramid

- Four-post solution ideal for areas needing extensive coverage
- Features a square, peaked roofline
- Commonly used to shade large play structures
- Quick release available
- Embedded or recessed base plate mounting


## Sizes

$10^{\prime} \times 10^{\prime}(3,05 \mathrm{~m} \times 3,05 \mathrm{~m})$
$14^{\prime} \times 14^{\prime}(4,27 \mathrm{~m} \times 4,27 \mathrm{~m})$
$20^{\prime} \times 20^{\prime}(6,1 \mathrm{~m} \times 6,1 \mathrm{~m})$
Entry Heights
$8^{\prime}(2,44 m)$
${ }^{10}(3,05 m)$


Mariner Pyramid
Features distinctive overlapping fabric design for
sophisticated aesthetic

- Provides same amc
Pyramid structures
- Perfect for large play structures, outdoor dining, or seating
- Quick release available
- Embedded or recessed base plate mounting

Sizes
$20^{\prime} \times 20^{\prime}(6,1 \mathrm{~m} \times 6,1 \mathrm{~m})$
Entry Height
12' $^{\prime}(3,66 \mathrm{~m})$


SHADESURE ${ }^{\text {m }}$ Fabrics


COLOURSHADE FR Fabrics


Standard Steel Powder Coats



