Shade Sails

Your Warranty



All Aspire collection products purchased from Coverstore are backed by a 3-year warranty. Coverstore warranties are non-transferable and guarantee items to be free from material and craftsmanship defects for 3-years from the date of purchase.

For more information, visit coverstore.com/warranty.

Product Care

Light Cleaning

- 1. Leaving your shade sail up, use a water hose with a nozzle to wet the surface.
- Use a mop or a long soft bristle brush to apply a mild soap or cleaning solution.
- Once thoroughly applied, let sit for 10-15 min to allow the solution to break down any build-up.
- Use a water hose with a nozzle to spray your shade sail until the water runs clear.
- Repeat these steps until you are satisfied with the results.

Deep Cleaning

- Remove your shade sail and lay it flat over a smooth, clean surface.
- 2. Apply a mild soap or cleaning solution over your entire shade sail.
- Once thoroughly applied, let sit for 10-15 min to allow the solution to break down any build-up.
- 4. Use a soft bristle brush to scrub the shade sail in sections to ensure full coverage.
- 5. Use a water hose with a nozzle to spray your shade sail until the water runs clear.
- 6. Flip your shade sail over and repeat the process on the opposite side.
- 7. Spot clean stubborn stains as needed.
- 8. Let the shade sail dry and reinstall.

*Do not use a washing machine, dryer, stiff bristle brushes, or harsh cleaners to avoid damage.





Do Not



Do Not Tumble Dry



Do Not Bleach



Hardware Options

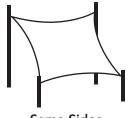
- Pad eye for each corner
- Screws and anchors
- Turnbuckles for each corner
- Chain links for easy extension and adjustments
- Snap hooks for each corner
- Rope

Potential Configurations

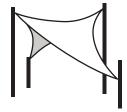
To avoid damage to the shade sail and its surroundings, remove during high winds, avoid exposure to open flames, ensure proper tension, and use the appropriate hardware for best performance.



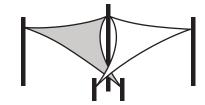
One Side Lowered



Same Sides Raised



Opposing Corners Raised



Overlapping Sails

a coverstore.com

Shade Sail Installation Guide

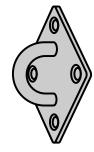
Please Note: These directions serve as a guide using Coverstore's hardware kit or similar materials and may need to be adjusted depending on your location, hardware, and desired final look.

Step 1

Unpack your shade sail, lay it out flat, and identify the top and bottom. To quickly determine which way your shade sail should be positioned, all seams and the product tag should be facing towards the ground.

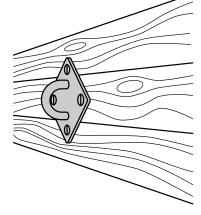
Step 2

Measure and mark the location of your pad eyes to make installation easier, whether it's on newly installed wooden posts, a tree, or a home. Remember, the shade sail won't go precisely to the pad eye itself, and you can always get extension chains if needed to make up the extra space. Note: We recommend installing the pad eyes at a pitch to promote water runoff.



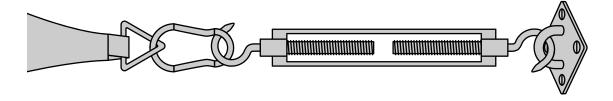
Step 3

Attach each pad eye using appropriate screws and anchors as needed. Make sure to verify each one is level and secure as you install each one.



Now it's time to start installing your shade sail, one corner at a time. Start by attaching your snap hook to the first corner of the shade sail, followed by a turnbuckle attached to your first pad eye. **Note: You will want your turnbuckle fully extended in each corner.**

Step 4



Step 5

As you install each corner, you may notice it becomes increasingly more challenging to attach; this is entirely normal. Shade sails must be very taut to avoid damage during high winds and inclement weather. You may need to run a rope through the sails corner hardware and the pad eye to help you pull the sail into position. Note: If the shade sail doesn't reach each pad eye, you may need to implement chain links or steel cable to make up the difference where needed.

Step 6

Once each corner is securely attached, you will need to tighten each turnbuckle by hand one at a time to maintain even tension. At this point, your shade sail should be taut and ready to use.