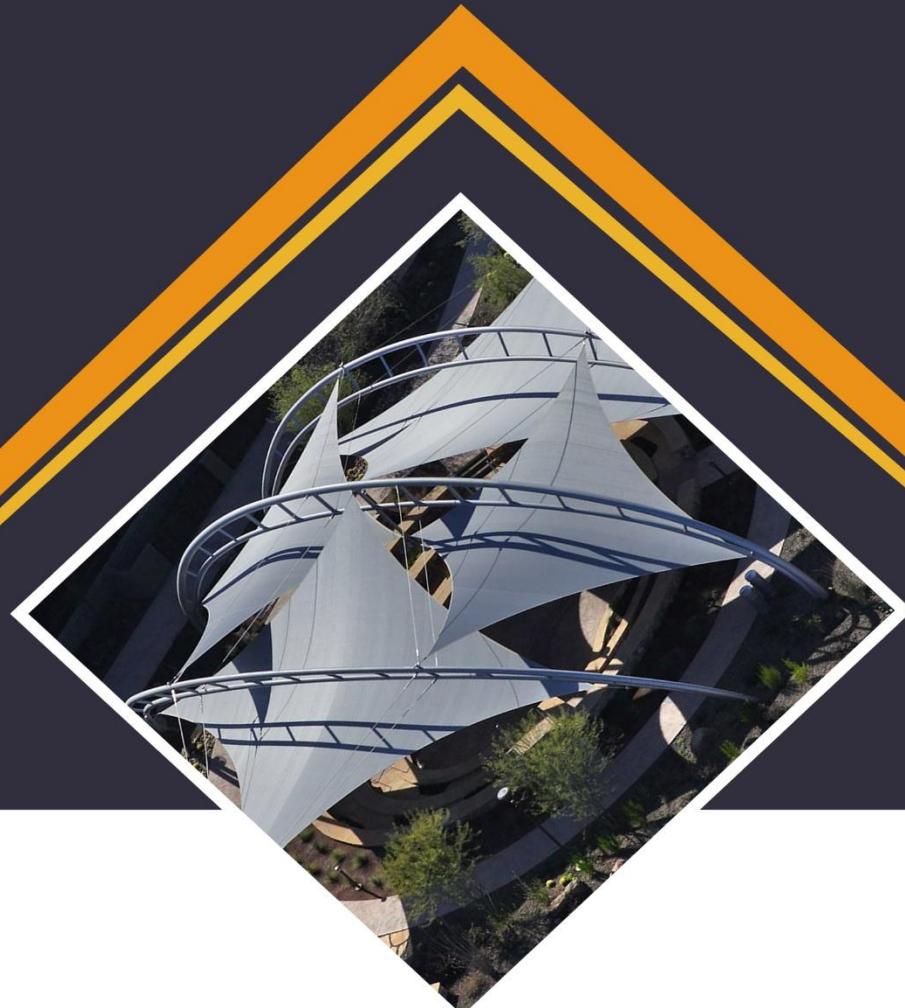


Tensile Developer



Catalogue 2024- 2025

Experts in Tensile Structures & Parking Sheds 🚗 |
Durable, Stylish, & Custom Designs 🏠 |
Quality You Can Trust



<http://tensiledeveloper.com/>



144 ST4, AWAN Market 17KM
Ferozepur Road Lahore



+923013246946

ABOUT US

Welcome to PMPS, your trusted partner in creating innovative tensile structures and durable parking sheds. With a passion for excellence and a focus on modern design, we specialize in crafting solutions that enhance functionality while elevating aesthetics. Our expertise lies in designing, manufacturing, and installing a wide range of tensile structures and parking sheds tailored to meet the unique needs of residential, commercial, and industrial spaces. Whether you're looking for stylish outdoor shading, protective car parking solutions, or custom tensile designs, we deliver with precision and quality.

OUR VISION

To be a global leader in the tensile and parking shed industry, recognized for:
Innovation: Pioneering cutting-edge designs and advanced engineering solutions that redefine modern architecture.

- **Quality:** Setting the benchmark for excellence in materials, craftsmanship, and durability.
- **Sustainability:** Promoting eco-friendly practices and creating structures that contribute to a greener future.
- **Customer-Centricity:** Building lasting relationships by delivering customized solutions that exceed client expectations.

We envision transforming urban and commercial landscapes with versatile, stylish, and reliable tensile structures and parking shed solutions, inspiring functionality and design excellence worldwide.

OUR MISSION AND VALUES

To create innovative and durable tensile structures and parking shed solutions that enhance spaces, prioritize sustainability, and exceed customer expectations.

- **Quality:** Delivering excellence in every project.
- **Innovation:** Driving creativity and technological advancement.
- **Sustainability:** Committing to eco-friendly practices.
- **Integrity:** Building trust through honesty and professionalism.
- **Customer Focus:** Putting client needs at the center of all we do.

TYPES OF SHADES

DURABLE - ELEGANT

LIFE LONG PRODUCTS



WALL MOUNT

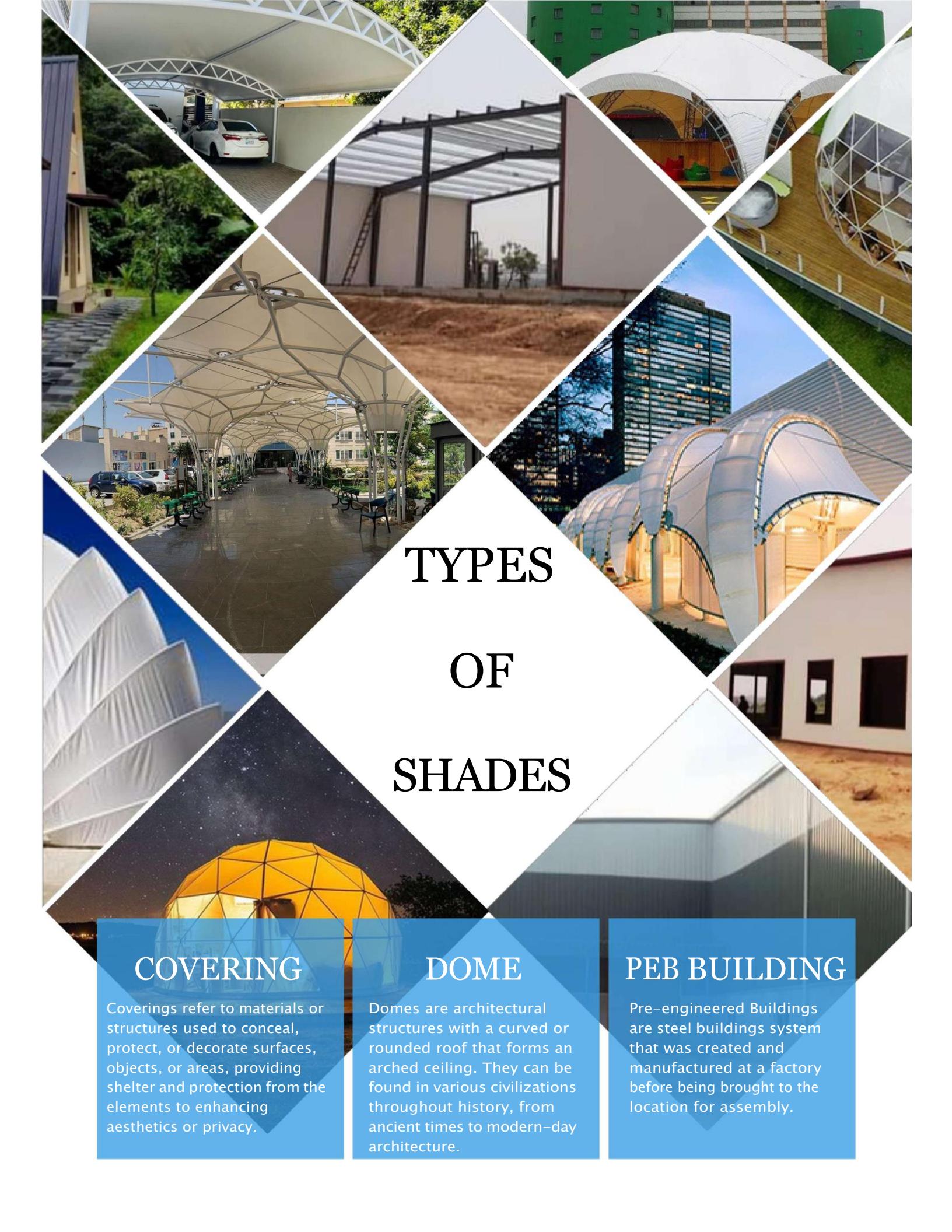
Wall mount shades are fixtures that are mounted on walls and typically have a shade to diffuse or direct the light.

SAIL

Sail shades, also known as shade sails or sun sails, are a versatile and aesthetically pleasing way to provide shade in outdoor spaces.

POLE BASED

Pole based structures are those which erect on a poles in open areas. Commonly used for parking.



TYPES OF SHADES

COVERING

Coverings refer to materials or structures used to conceal, protect, or decorate surfaces, objects, or areas, providing shelter and protection from the elements to enhancing aesthetics or privacy.

DOME

Domes are architectural structures with a curved or rounded roof that forms an arched ceiling. They can be found in various civilizations throughout history, from ancient times to modern-day architecture.

PEB BUILDING

Pre-engineered Buildings are steel buildings system that was created and manufactured at a factory before being brought to the location for assembly.

UMBRELLA

Umbrellas are the most beautiful shades, mostly used to cover small areas like restaurants tables, and gardens.



CANOPY

Canopies are the most elegant architectural shades, commonly used in outdoor spaces like gardens, patios, and decks, as well as at events such as weddings.

TYPES

OF

SHADES



RETRACTABLE

Retractable shade refers to a type of shading system that can be extended or retracted as needed to provide shade or protection from the sun.



WA - 1

"This bold and stylish design is primarily used for lengths ranging from 12 to 16 feet. Its sleek appearance makes it ideal for modern settings, while its durability ensures long-lasting performance. Whether used in residential or commercial spaces, this design adds a touch of sophistication and elegance to any environment."

WALL MOUNT

WA - 2

"If you're looking for a smart and sleek design, this option is the perfect choice. Its streamlined appearance blends effortlessly with contemporary aesthetics, making it both functional and visually appealing. With lengths ranging from 7 to 14 feet, it offers versatility for various spaces, ensuring a tailored fit for your specific needs."



WA - 3

If you're aiming for a refined and modern look, this design is an excellent choice. Its clean lines and sophisticated style are perfect for expansive areas, creating a sleek, uninterrupted flow. With lengths ranging from 15 to 20 feet, it is specifically designed for larger spaces, offering both functionality and elegance. This design enhances the spaciousness of any environment while maintaining a contemporary, polished aesthetic.



WA - 4

This beautiful and modernized design is perfect for covering smaller areas, such as windows and doors, adding a touch of elegance to compact spaces. With lengths ranging from 3 to 6 feet, it offers the ideal solution for tighter dimensions without compromising on style. Its sleek appearance complements modern interiors while providing both functionality and aesthetic appeal, making it a versatile choice for any room.

WA - 5

This modern, durable shade structure offers excellent protection from the elements while adding a sleek, contemporary look to any outdoor space. Ideal for both residential and commercial use, it combines functionality with stylish design, ensuring long-lasting performance and enhanced aesthetics.



WA - 6

This stylish and durable shade is perfect for covering large areas between 16 and 23 feet. Its curved design ensures excellent protection from the elements while adding a sleek, modern touch. Ideal for driveways or patios, it combines functionality with aesthetic appeal for both residential and commercial use.



WA-7

The L-type wall-mount shade is a stylish and practical shade solution that is ideal for areas with limited upward space. It is made of durable materials, can be customized to suit your needs, and requires minimal maintenance. This canopy provides protection from the elements, increases property value, and is versatile for various applications. If you're looking for a functional and aesthetically pleasing shade option, the L-type wall-mount shade is a great choice.

WA-8

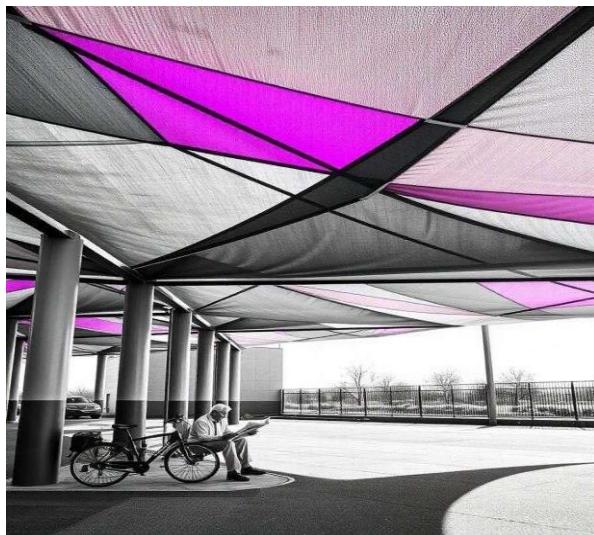
This strong and elegant design is specifically crafted for larger areas, ranging from 14 to 20 feet, making it an ideal choice for expansive spaces. The innovative back-fixing feature is designed for installation on extended concrete beams, ensuring exceptional stability and support. This combination of durability and style not only enhances the architectural aesthetic but also provides reliable protection against the elements, making it a perfect solution for both residential and commercial applications.



WA-9

This robust yet understated design is ideal for larger areas, spanning from 14 to 20 feet. It features a specialized back-fixing mechanism that is particularly beneficial for installations on weaker or less substantial concrete beams. This thoughtful design not only ensures a secure fit but also enhances structural integrity, making it a reliable choice for various applications. Its simplicity allows it to blend seamlessly into any environment, offering both practicality and a modern aesthetic.





PB - 1

This elegant design is ideal for car parking, extending up to 20 feet to provide ample coverage for multiple vehicles. Its sleek lines enhance the aesthetic of your property while offering durability and protection from the elements.

PB - 2

This beautifully crafted design features intricately CNC-cut sheets, showcasing exceptional craftsmanship and attention to detail. Capable of extending up to 20 feet, it combines artistry with functionality, making it a striking addition to any space.

POLE BASED



PB - 3

This curvature parking shade design stands out as one of the best options available, expertly crafted to extend up to 20 feet in areas with minimal wind. Its aerodynamic shape provides ample coverage and enhances stability, making it an ideal choice for effective vehicle protection.

PB - 4

This design showcases the strength and grandeur of the structure, highlighted by its tall base poles that enhance its imposing presence.



PB - 5

The shade's elegant, curved design complements the surrounding architecture while providing practical shelter. Its sturdy construction ensures long-lasting protection for vehicles and outdoor spaces. Ideal for both residential and commercial applications, this shade can be customized to fit various needs. The shade adds a touch of sophistication to the outdoor environment, creating a welcoming and inviting atmosphere.

PB - 6

This sailboat-style shade is an excellent choice for parking areas, combining both functionality and aesthetic appeal. With the ability to extend up to 20 feet in less windy conditions, it offers ample coverage while adding a unique visual element to your space. Its design not only protects vehicles from the elements but also enhances the overall ambiance, making it a stylish and practical addition to any outdoor setting.



PB - 7

This architectural design for a parking shade is optimized for effective one-sided water drainage, ensuring that rainwater flows away efficiently. Its sleek lines and modern aesthetic not only enhance the visual appeal of the parking area but also contribute to functionality by preventing water accumulation. This design is ideal for various environments, providing both style and practicality while ensuring vehicles remain protected from the elements.



PB - 8

This elegant and robust truss-based parking shade is specifically designed for high-wind areas, ensuring exceptional stability and durability in challenging weather conditions. With the capability to expand up to 23 feet, it offers generous coverage for multiple vehicles while maintaining its sophisticated aesthetic. The innovative truss design not only enhances structural strength but also provides a modern touch to any parking space, making it a reliable and stylish solution for outdoor vehicle protection.

PB - 9

This stunningly beautiful parking shade features a gracefully curved design, combining elegance with functionality. Built on a lightweight truss framework, it provides both strength and stability while maintaining a sleek aesthetic. This light truss-based construction allows for easy installation and flexibility, making it an ideal choice for enhancing the visual appeal of any outdoor parking area while providing essential protection for vehicles.



PB - 10

This elegantly designed double-sided parking shade is the perfect solution for accommodating both cars and motorbikes. Featuring a sophisticated aesthetic, it provides optimal coverage and protection, ensuring that vehicles on one side are sheltered from the elements while offering a dedicated space for motorbikes on the other. This versatile design not only maximizes the use of space but also enhances the overall look of the parking area, making it a stylish and practical choice for any property.





SAIL SHADE



SS - 3

This elegant hyper shade is the ideal solution for spaces requiring a single central pole for support. It efficiently covers areas ranging from 20 to 25 feet, offering both functionality and a sleek, modern aesthetic. Its minimalist design maximizes open space while providing ample protection, making it perfect for a variety of outdoor settings.



SS - 1

This modern sail shade combines style and functionality, offering effective sun protection for narrow outdoor spaces like courtyards or walkways. Its durable, high-tension fabric and sleek triangular design enhance both the aesthetic appeal and practicality of any area.

SS - 2

This hyper shade is ideal for architectural enhancement, offering both beauty and functionality. It is highly recommended for covering rectangular and square outdoor spaces, with sizes ranging from 12 to 30 feet. Its sleek design not only adds visual appeal but also provides effective protection, making it a perfect choice for large open areas.



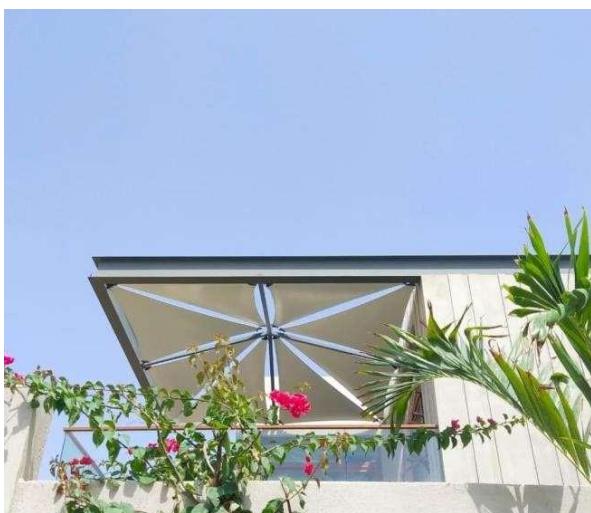
SS - 4

This sail shade is exceptionally strong, with two sides securely attached to the frame, while the other two side creates a stylish, sloped look when stretched. Its sleek design is particularly striking in square sizes, covering areas up to 20 feet, making it both a durable and visually appealing option for outdoor spaces.



SS - 5

This stunning sail shade is perfect for covering large areas ranging from 20 to 50 feet. It can be customized with multiple stretching points, providing both flexibility and a visually striking design. Ideal for expansive spaces, it offers a combination of functionality and modern aesthetic appeal.



SS - 6

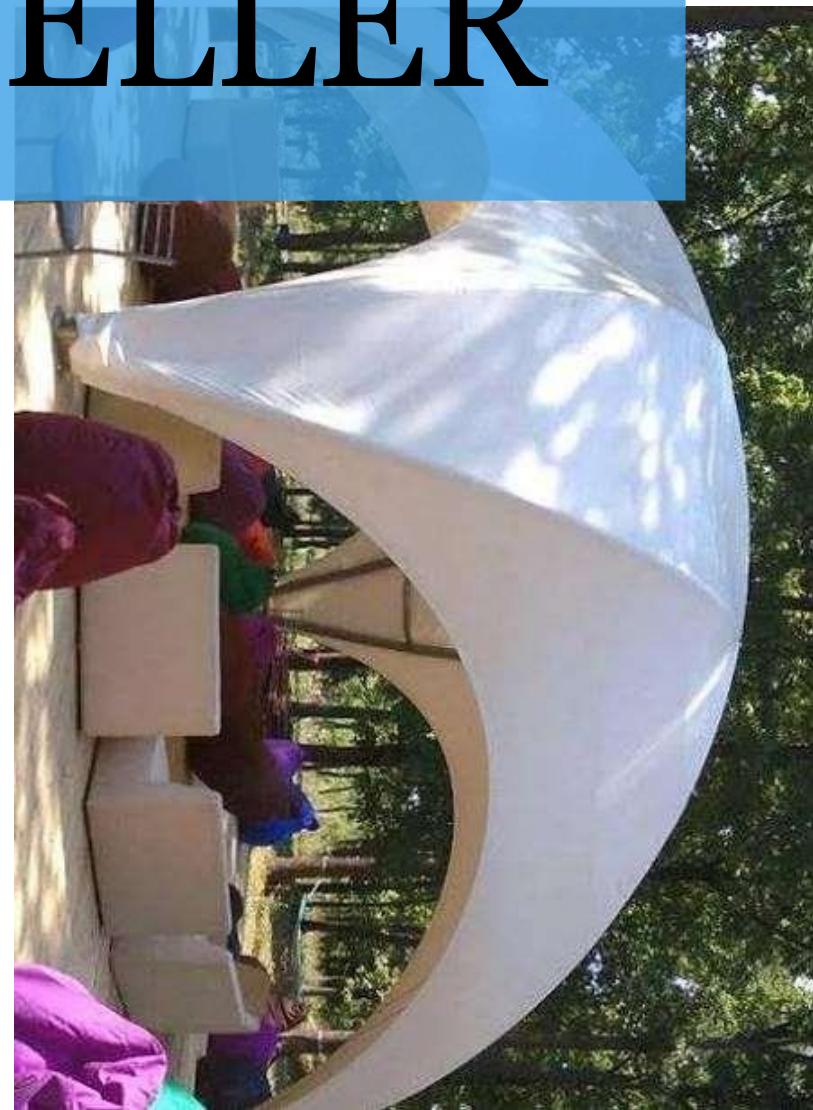
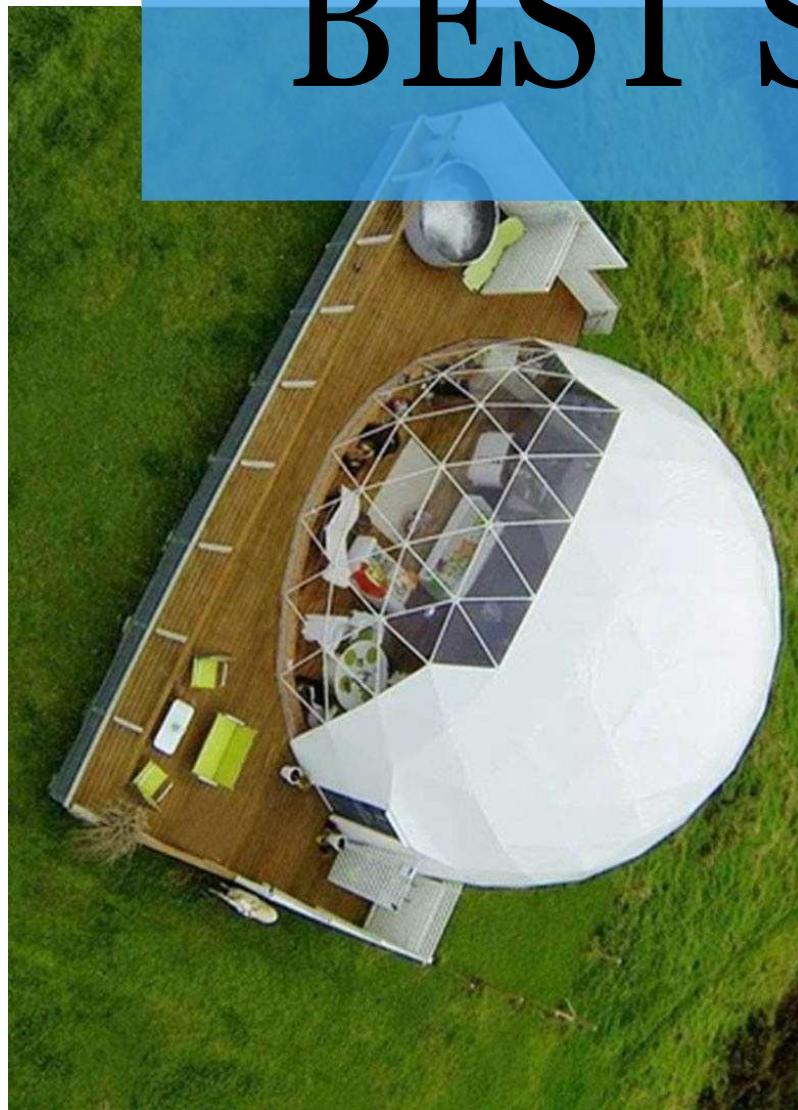
This elegant and modern shade structure features a sleek, star-like frame design, providing both style and functionality. Perfect for patios, terraces, or garden spaces, it offers ample coverage while adding a striking architectural element to outdoor areas. The durable material ensures long-lasting protection from the sun, making it an ideal choice for enhancing the aesthetic and comfort of any space.



SS - 7

This iconic tensile shade structure is a modern design masterpiece, combining elegance and durability. Its sail-inspired form provides expansive coverage, making it ideal for large outdoor areas like parks, recreational spaces, or waterfronts. With its central mast and high-tension cables, the shade creates an eye-catching architectural statement. It is versatile for various outdoor settings and is perfect for both functional and aesthetic appeal.

BEST SELLER



PEB - 1



This pre-engineered building (PEB) features a robust steel frame with a clear span, offering an unobstructed interior space perfect for various applications. Its modern design includes durable, low-maintenance white walls with dark trim and windows, creating an aesthetically pleasing exterior. Ideal for commercial or industrial use, this PEB combines functionality with visual appeal.

PEB STRUCTURES

PEB - 2

This Pre-Engineered Building (PEB) features a robust steel framework and customizable design, allowing for an unobstructed interior space. Its efficient construction process reduces on-site time and costs, while the durable, low-maintenance materials ensure longevity. Ideal for various applications, this PEB structure combines functionality with modern aesthetics, making it a versatile and economical choice.



PEB - 3

Pre-Engineered Buildings (PEBs) offer significant advantages over traditional concrete buildings, including faster construction times and lower overall costs due to the prefabrication process. They are also more flexible and easier to expand or modify, adapting to changing needs. Additionally, PEBS are lighter in weight, reducing the load on foundations, and they provide better insulation, leading to improved energy efficiency.



PEB- 4

This spacious cattle farm PEB structure features a robust metal framework with open sides for natural ventilation and light. The corrugated metal roof provides ample shade and protection, ensuring a comfortable environment for livestock. Ideal for large-scale farming operations, this durable and low-maintenance design enhances efficiency and animal welfare.

PEB - 5

This expansive PEB structure-based factory showcases a robust and modern design, ideal for large-scale industrial operations. The use of pre-engineered buildings allows for faster construction times, significant cost savings, and reduced construction waste. Additionally, PEB structures offer great flexibility in design and durability, making them an efficient and economical choice for businesses looking to expand or establish new facilities.



PEB - 6

These prefabricated rooms, featuring white walls and a red roof, offer a cost-effective and efficient alternative to traditional concrete rooms. They are quicker to construct, reducing labor costs and project timelines. Prefabricated rooms also ensure better quality control and generate less construction waste, making them a more sustainable option. Additionally, their modular design allows for easy expansion and customization to meet changing needs.



U - 1

Introducing our elegant umbrella design, perfect for both indoor and outdoor use. This large, white canopy features a central pole and an expansive roof, providing ample coverage and protection from the elements. Ideal for events, storage, or recreational spaces, this umbrella combines functionality with a sleek, modern aesthetic, making it a versatile addition to any setting.



U - 2

Introducing our robust outdoor umbrella, designed to provide reliable shade and protection. This large, white fabric canopy is supported by multiple sturdy metal poles, ensuring stability and durability. Perfect for paved areas and sunny environments, this umbrella combines functionality with a sleek, modern design. The minimum size for this design is 10 feet, and the maximum size is 20 feet, making it an ideal addition to any outdoor space.



UMBRELLA

U - 3

Introducing our stylish outdoor umbrellas, perfect for dining or socializing areas. These large, blue umbrellas provide ample coverage and are arranged in a visually appealing symmetrical pattern. Ideal for public or semi-public venues, they combine functionality with aesthetic appeal. The size range for this design is from 10 to 20 feet, making them versatile for various outdoor settings.



U - 4

Introducing our vibrant illuminated canopy, designed to create an inviting atmosphere in public spaces. This unique structure features a central pillar supporting a flower-like canopy with warm pink and orange lighting. Ideal for parks or communal areas, it combines aesthetic appeal with functional lighting for evening use.



U - 4

Introducing our striking illuminated canopy structures, designed to resemble flower petals. Supported by poles and spread out in a public space, these white canopies create a captivating visual effect against the night sky. Ideal for parks or urban installations, they combine aesthetic beauty with functional lighting.

U - 5

Introducing our elegant circular canopy, designed to provide ample shade and a modern aesthetic. Supported by a central pole and angled beams, this structure is perfect for terraces or balconies overlooking scenic views. The size range for this design is from 10 to 20 feet, making it versatile for various outdoor settings.



U - 6

Introducing our geometric umbrella design, featuring alternating white and blue triangular panels that create a striking visual effect. This large umbrella provides ample shade and adds a touch of modern style to any outdoor space. Ideal for both functional use and aesthetic appeal, it is perfect for various settings.

CA - 1

This expansive, white tensile fabric structure elegantly stretches above a courtyard, creating a series of peaks and valleys. Anchored at multiple points on surrounding buildings, it offers shade and aesthetic appeal, transforming the space into a visually striking and functional area. Ideal for large commercial or residential complexes, this design ensures an open, unobstructed environment below.



CA - 2

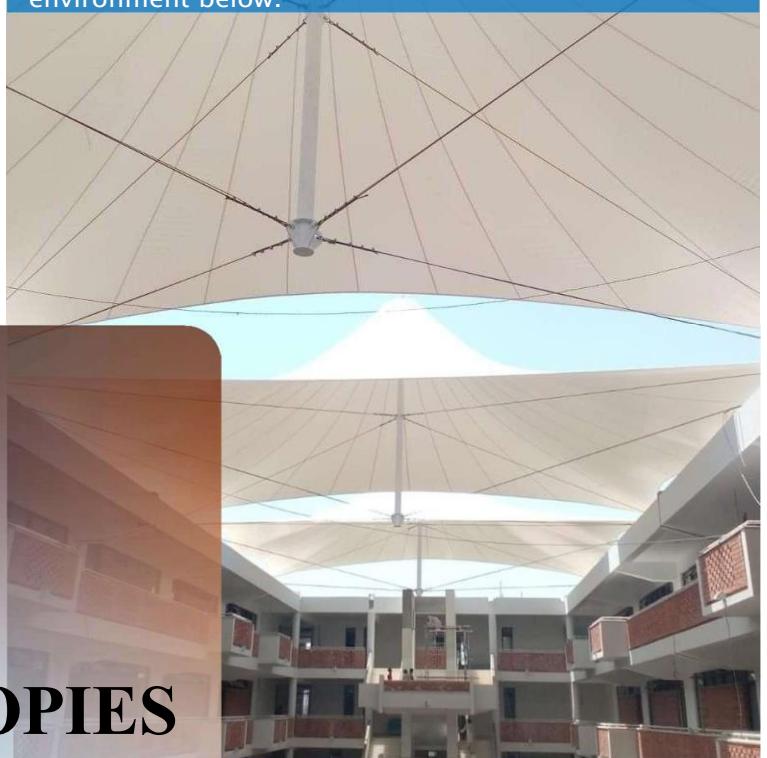
This modern, white canopy shade features a sleek, tensioned membrane design that peaks at the center, creating an elegant and dynamic silhouette. Perfect for contemporary commercial or recreational areas, it combines functionality with sophisticated style.



CA - 4

These rectangular canopy shades, supported by multiple poles, feature a conical peak design that resembles sails. They provide excellent shade and protection while adding a visually appealing element to any outdoor space, making them perfect for areas intended for gatherings or activities.

CANOPIES



CA - 3

This elegant canopy, ranging from 10 to 15 feet, features a central peak supported by corner poles. Its tensioned fabric design offers both durability and ample shade, making it ideal for outdoor events or semi-permanent installations in open spaces.





CA - 5

This striking canopy design features a conical fabric stretched and anchored by steel wires, supported by metal poles arranged in a circular pattern. The tensioned structure creates a sleek and modern look while providing ample shade, making it perfect for parks, communal outdoor spaces, or any area needing both functionality and aesthetic appeal.



CA - 6

These twin pyramidal canopies, supported by sturdy metal frames, provide a stylish and functional addition to the building's entrance. Offering shade and protection from the elements, they enhance the comfort and aesthetic appeal of the space, making it an inviting area for visitors.



CA - 7

This large, conical canopy features a sleek, white cover that tapers to a peak, supported by a central pole. Secured with multiple tension lines, it provides extensive coverage and an open, airy space beneath. Ideal for outdoor events or public spaces, this design combines functionality with a modern aesthetic, creating a welcoming and sheltered area.



CA - 8

These twin peaked canopies, designed to cover large rectangular areas, offer both functionality and elegance. Supported by sturdy metal frames, they provide extensive shade and protection from the elements, making them ideal for events or semi-permanent installations in open spaces. Their sleek, tent-like structure adds a touch of sophistication to any setting.

CA - 9

The interior of this large canopy structure reveals a spacious, sheltered area supported by a geometric metal framework. The white ceiling creates a bright and airy atmosphere, perfect for hosting events or gatherings. Underneath, tables and chairs are arranged for seating, with a view of greenery and a playground in the background, making it an ideal spot for recreational activities protected from the elements.



AI SHOT ON
SMART 3 PLUS

CA - 10

This compact canopy, ideal for areas ranging from 12 to 20 feet, features a sleek conical peak supported by a sturdy metal frame. Perfect for terraces or small outdoor spaces, it provides reliable shade and shelter, making it a practical and stylish addition to any setting.



CA - 11

This shade design showcases a striking tensile canopy with smooth, sweeping curves, ideal for high-traffic areas like toll booths or entrance plazas. Its modern, open-air design provides ample coverage while maintaining an airy, lightweight appearance. The white fabric canopy is visually appealing and highly durable, capable of withstanding various weather conditions. The architectural design enhances the overall aesthetics of the space, making it a standout feature for any large-scale outdoor structure.

CA - 12

This tensile canopy design features a large, open structure with elegant curves, perfect for outdoor venues such as parks or event spaces. Supported by sleek poles and tensioned cables, the white fabric canopy provides broad coverage while maintaining an airy, modern aesthetic. Its durable materials ensure long-lasting protection from the elements, while the expansive, elevated design allows for unobstructed views and natural ventilation, making it a visually appealing and functional solution for large outdoor spaces.



CA - 13

This shade design features a pointed tensile canopy with a unique conical shape, offering a striking architectural element ideal for public spaces like parks, sports facilities, or outdoor seating areas. The canopy is supported by central columns and tensioned with cables, creating an eye-catching silhouette while providing effective weather protection. Its high, open design ensures natural ventilation and ample shade, making it a stylish and functional choice for outdoor environments.

BEST SELLER



WA-1

This versatile foldable arm-based retractable awning, shown in the image, offers both manual and automatic retraction options. With a width range of 12 to 18 feet and a maximum length of 10 feet, it provides flexible shade solutions for various outdoor spaces. Its durable design ensures reliable protection from the elements while enhancing the aesthetic appeal of patios, windows, and terraces.



RETRACTABLE

WA-2

This Fabric Tension Dual Motor System (FTS) shade offers seamless operation and optimal fabric tension, ensuring a sleek and modern look. With a maximum width of 18 feet, it is perfect for covering expansive window areas, providing effective shading and enhancing the aesthetic appeal of both residential and commercial spaces. Ideal for large, angled windows, this system combines functionality with sophisticated des





SC-1



A **Solar Canopy** is a dual-purpose structure designed to provide shade and harness solar energy. Installed over parking lots, walkways, or open spaces, it features integrated solar panels that generate clean electricity while offering protection from the elements. Solar canopies are an eco-friendly solution for maximizing energy efficiency and reducing carbon footprints in both residential and commercial settings.

SC-2

Solar Car Parking is an innovative solution that combines vehicle protection with renewable energy generation. These structures feature solar panels installed on parking sheds, providing shade for vehicles while harnessing solar power to produce clean, sustainable electricity.



SR-1

Solar roof sheds are an eco-friendly, efficient solution for those looking to combine functionality with sustainable living. They are ideal for urban areas where ground space is limited.in both residential and commercial settings.



SR-2



A Solar Shed for a Stadium is an advanced structural solution designed to integrate solar energy systems into stadium facilities. These sheds are installed on rooftops, parking lots, or open spaces within the stadium complex, combining functionality with sustainability.



