## FIBER TANK SHADE TANK COVERING

مظلة فايبر تانك



#### **Propertes**

- Easy clean.
- Easy to lift & install.
- Never need painting.
- Maintenance not required.
- Available in different colours.
- Smooth inner & outer surface to prevent dirt build up.

#### Sheds Type:



Car Sheds.

### ALBASSAM

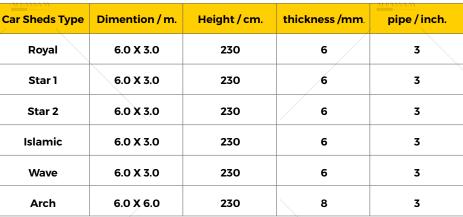
#### Car Sheds Type:

- · Royal Car Sheds.
- Star 1 Car Sheds.
- Star 2 Car Sheds.
- Islamic Car Sheds.
- Wave Car Sheds.
- Arch Car Sheds.

#### الخصائص

- سهلة التنظيف.
- تصاميم متنوعة.
- سهلة الحمل و التركيب.
- لاتحتاج لصيانة مطلقا.
- متوفرة بجميع الالوان حسب الرغبة.
- نعومة السطحين الداخلي و الخارجي لمنع تسريب الغبار .











#### WHAT IS HOT DIP GALVANIZING?

Hot Dip Galvanizing is a form of corrosion protection method, which involves coating an iron or steel structure with molten zinc.



#### **SCREWS**

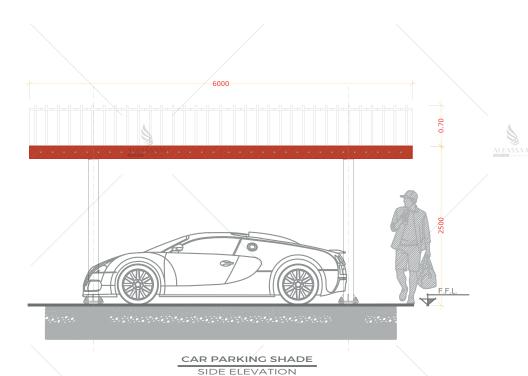
Stocked in stee I zinc plating.

- · Available in 18-8 stainless steel
- Hot dipped galvanized, plain, and black oxide.



#### **GAS EPOXY MIO JOTUN**

Paint epoxy high-quality composed of two compounds formed with a thickness large, anti-corrosive, contains chips iron oxide colored layer of a solid buffer against the passage of moisture and air pollutants and reflect UV rays and prevents access to the layer resin.





Detail / 2

# GI 6" PIPE 5MM THK. PAINTED WITH APPROVED STEEL PAINT NOT LESS THAN 350 MICRON

CAR PARKING SHADE

FRONT ELEVATION

550 cm L. X 550 cm W. X 240 cm H. Steel Structure Main pipe / 6"- 5 mm THK. Truss pipe / 2.5" - 3 mm THK. Fabric Covering PVC. 900 g/m² ☐ HDPE. Net cloth ☐ All the used accessories (bolts, nut, stiffener...) GI grade 8.8 Accessories Footing 80 cm L. X 80 cm W. X 80 cm H. Reinforced concrete with 4 No. anchor bolts grade 8.8 X 24 mm THK 10 Years Warranty - Fabric Covering Only Warranty Paint epoxy/epoxy marine Finishing The paint its high quality composed of two compounds Formed with a thickness large, anti-corrosive Fabricated Steel Components Hot Dip Galvanized In Accordance To International Standards Such As Astm B6 And En Iso 1461 Steel Quality ASTM: American Society For Testing And Materials, International Standards. ISO: International Organization For Standardization Calculation load for the steel structure as per generated to 160 Kmph wind speed According to the requirements of UAE municipalities Design and Practice Codes: Structural - ASTM International American Society for Testing and Materials, International Standards. Calculation - BS EN 206-1 Concrete. Specification, Performance, Production and Conformity. - NFPA 5000 Building Construction and safety Code. - ASCE 7-05, CIRIA Report 147

CAR PARKING SHADE
DESCRIPTION









