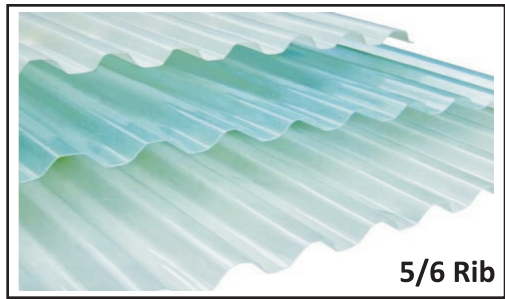
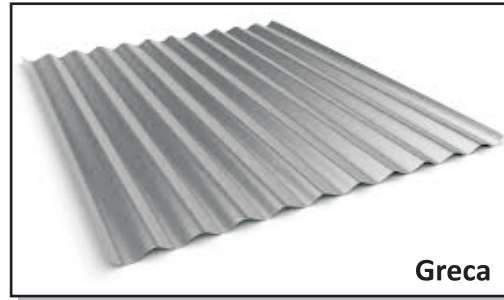
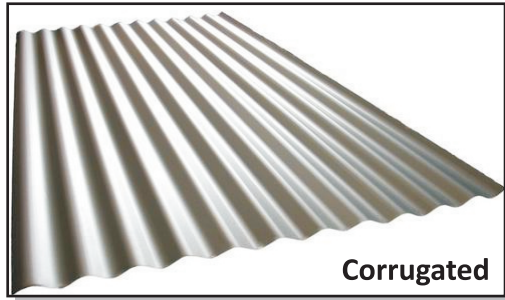
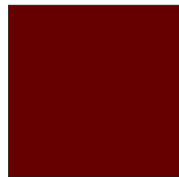


Choose Profile



NOTE : sheet widths, cover widths and thickness can be customised

Choose Profile



Corrugated Polycarbonate Roofings



It is ready for those summer storms, winter chills, the rain, the dust and everything else our changing environment has to offer.

- High UV protection, making it ideal for the pool deck and verandah
- Cuts out up to 99.9% of damaging UV rays.
- Reduces glare without impacting on the quality of light coming through
- Fire resistant
- Suitable for high wind areas
- Fully recyclable



Installation Instructions



Important Installation Notes

It should be installed with the UV surface protected side facing the sun. This is the side with the message "this side to the sun", Ensure the labels are removed immediately after the installation. The sheet can be cut with a pair of tin snips a fine-tooth hand saw or a fine-tooth circular saw with a suitable cut-o blade for plastic. Always wear eye protection when using cutting tools. Never walk directly on top.

Roof pitch and overhang

Ensure the roof pitch is a minimum of 5°, 87mm per 1000mm. This will provide correct water run off. If flatter pitch is required, additional weather proofing will be required and you should contact your local distributor for advice. Allow an overhang of 50mm at the roof edge or gutter line. To avoid damage in high wind areas, do not 50mm. For roof laying start with the lower sheets first.

Thermal Movement Allowance

Temperature changes will cause the sheet to expand and contract. Allow at least 10mm clearance when butting against wall of fascia. Ensure a 10mm clearance hole is pre-drilled and fixing are centered.

Handling, Cleaning and Care

Avoid chemicals, paints, adhesives and other synthetic materials that are not compatible with polycarbonate sheeting. Store sheets on a flat surface in a well protected area away from direct sunlight. Prevent moisture getting between stored sheets. Sheets can be cleaned with warm soapy water and a soft sponge. This should be done regularly. Take care not to scratch the sheet. Rinse thoroughly.

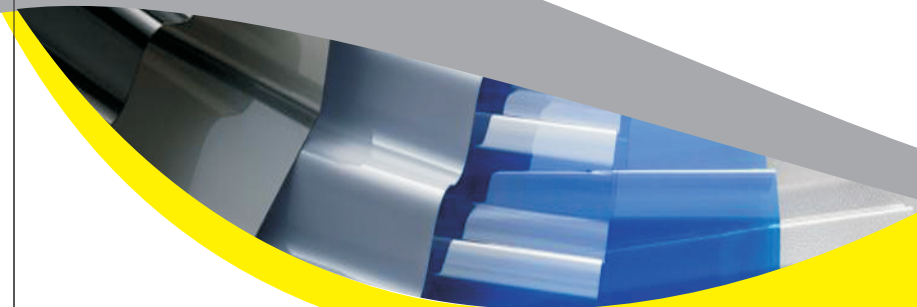
WORLDWIDE

RECYCLABLE

SUITABLE FOR
HIGH WIND AREAS

FIRE RESISTANT

99.9% UV
PROTECTION





This stylish Louver Window helps to provide the optimum environment for your plants by admit light and air, but to keep out rain and direct sunshine within your greenhouse. It is compatible with all our greenhouses.

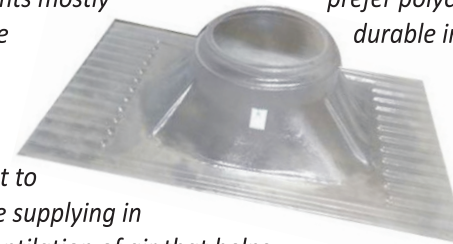


Tubro Ventiator Polycarbonate base Plates



*Polycarbonate Ventilator base plates are made of high quality standard and by using best class of **Bayer /GE raw material** based on the profile of metals sheet used in ventilators, we can fabricate the matching base plate so as to enhance the aesthetic appeal of the Turbo air ventilator.*

This polycarbonate Base Plate is widely known for its durability and quality. our polycarbonate base plate can be availed at industries leading price. This polycarbonate base plate is widely used for mounting wind ventilator. UV resistant and easy to handle & install. In chemical industries clients mostly prefer polycarbonate base plates as these base plates are durable in nature and superior in quality. Our client's satisfaction is our prime concern and that is why our entire stock of base plates is subject to stringent quality parameters before supplying in market. These ventilators assure ventilation of air that helps in removing foul smell and maintaining hygienic environment. It provides throughout energy free fresh air and cooling. We offer our client an excellent quality range of polycarbonate base plate for roof mounted exhaust fan.



Polycarbonate is an excellent replacement for FRP

Property	Polycarbonate Baseplate	FRP Baseplate
Impact Resistance	Excellent	Good
Weather Resistance	Excellent	Poor
Temperature Range	Upto 130°C	Below 100°C
Thermal Expansion	Good	Poor
Light Transmission	Upto 89%	Fades Faster
Fire Performance	Self Extinguishing	Flammable
Sheet Thickness Uniform Varies	Uniform	Varies
Maintenance	Easy	Difficult
TAC approval	10%	2%

Five profiles that we can provide are as below :

1	AC146
2	SS200
3	SS205
4	SS245
5	SS245

Advantages & Application of the Product :

- Natural light viz Energy saving
- Available in almost all types of roof profiles
- High impact strength
- Excellent light transmission property
- Weather resistant
- Suitable to accommodate thermal movement
- Fire retardant
- Excellent durability
- Precision matching, thus eliminating the possibility of leakage
- Virtually unbreakable
- Resistant to UV radiations
- Temperature resistant
- Minimal thermal expansion & contraction
- Leak proof
- Zero maintenance
- Easy to install
- Can be produced with matching profile of metal sheet
- Available in transparent, textured and translucent sheets

Application

Our manufactured polycarbonate base plates are basically used for ventilators installed in ;

- Chemical & Pharmaceutical industries
- Factories
- Warehouse
- Workshops
- Industrial sheds
- Domestic section



SUN ROOF
Services Unlimited



Turbo Ventilator, Polycarbonate Base Plate and Louver



Regd. Office : A/203, N.D.II, Opp. Ghuma AMTS,
Ghuma, Ahmedabad-58 | Vadodara | Surat
Works : Sukh Santi Complex, Opp. Jackson Hydraulics,
Nr. Satyam Mall, Changodar, Ahmedabad.
(M) 9327362178, 9327357656
E-mail : saisunroof1976@gmail.com



SUN ROOF
Services Unlimited

Turbo Ventilator

Sapphire Ventilator are made from Polypropylene and Stainless Steel being harder materials as compared to Aluminum, makes Sapphire ventilators strong, sturdy and durable Sapphire



ventilators are lighter in weight as compared to any ventilator, though SS has higher density than Aluminum. This is because of less numbers of blades, but the unique of blades increases its overall performance.

Sapphire ventilators top fan vanes are bi'fold which makes it strong and sturdy this prevents water to enter inside the shed there are 24 vanes compared to traditional aluminum ventilator having 36 to 48 vanes. In fact less number of vanes allow more air to go our making natural ventilation faster. River and ventilators runs on



ball bearing system and not pivot (Bush) system making it more smooth, speedy, noise free and long lasting.

