UNITECH



















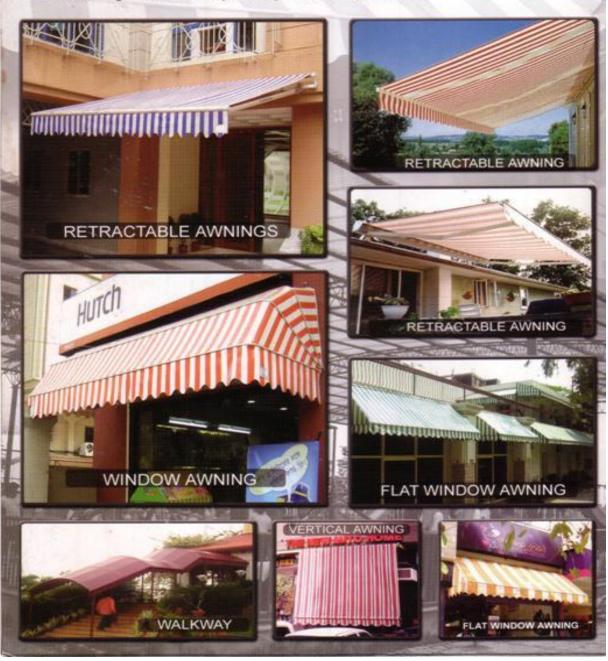




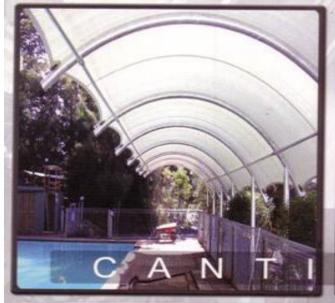
3/4 OF THE EARTH IS COVERED WITH WATER THE REST: CAN BE COVERED BY US

AWNINGS & CANOPIES

Awnings come in a variety of colours, styles and functions. You can find traditional Retractable Awnings, Awnings for residential homes and even sleek and modern designed Awnings. Awnings can serve as a way for a business to advertise locally, to provide shelter from heat or cold for energy efficiency, to simply make a home more beautiful, or a combination of all these. Awnings have begun to gain more and more popularity over the past decade or so, with many home owners recognizing the benefits of having an awning installed. Awnings and Canopies come in a wide range of sizes and shapes to meet your needs. Placing an awning over a window, entrance, terrace or balcony can add beauty and value to a home. Awnings can add appeal to nearly every home without blocking views from windows. Awnings are even great for Doorways, Shop fronts, Bunglow entrances, decks, etc. You can choose either Window or a Retractable Awning, whatever meets your design and efficiency needs.



TENSILE STRUCTURE



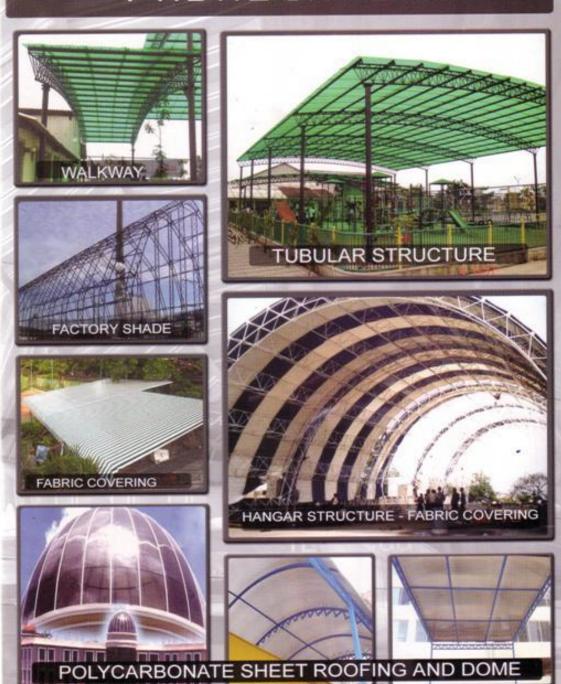


Custom made Tensile Fabric Structures are engineered and fabricated to meet worldwide, flameretardent, weather proofing and natural force requirement. These structures have proved economical while covering large areas and giving an elegant look as well.



SALL SHADE

FABRICATION



Fabricated Steel Structures, are innovative shade structure construction art forms that provide designers and end users a variety of aesthetic free-form canopy designs. We use different types of roofing and sheeting materials on our fabricated structures such as G.I PRE COATED METAL SHEETS, PVC SHEETS, POLYCARBONATE SHEETS, ALUMINIUM SHEETS as well as different types of PVC COATED FABRICS, according to the specification and requirement of the client. Custom-made structures are engineered and fabricated to meet world wide structural flameretardent, weather proofing and natural force requirements.

ABOUT US

We would like to introduce ourselves as one of the leading companies providing protection from Sun and Rain through different means by providing precise solutions to achieve maximum protection. We also specialize in fabricating and erecting steel structures, both for industrial and non-industrial applications. Our structures are customizable and very flexible according to the client's need. We give various options to our clients when covering the structures, i.e G.I PRE COATED METAL SHEETS, PVC SHEETS, POLYCARBONATE SHEETS, ALUMINIUM SHEETS, as well as different types of PVC COATED FABRICS which are 100% water proof.

- * All our products are manufactured / constructed under the supervision of a structural engineer and are installed / erected by skilled crew thus bringing accuracy and perfection.
- * All the components & structure of Awnings are made up of aluminium (dye casted) while CANOPIES and FABRICATED STRUCTURES including TENSILE STRUCTURES are fabricated in mild steel with an option of powder coating to give an elegant and smooth finish.
- * The coated fabrics which we use on TENSILE STRUCTURES, AWNINGS, TENTS and FABRICATED STRUCTURES are extremely light exceptionally flexible optimum UV resistance tear strength 100% water proof including sea water dirt resistant Anti Mildew treated high durability excellent weldability exceptional dimensional stability with an extreme working temperature ranging from -30 deg. to +70 deg. cent.

PRODUCT FOLIO

AWNINGS, CANOPIES, TENTS, POOL COVERING, WALKWAYS, DOMES, FIESTA TENT, GAZEBOS, MARQUEE, TENSILE STRUCTURES, PATIO SHADE, FABRICATED STEEL STRUCTURES, TRANSLUCENT ROOFING SPACE FRAME SYSTEMS, SKYLIGHTS, ALUMINIUM CLADDING SYSTEMS.

WHY DO WE NEED AN AWNING

- * To increase your outdoor living area comfortably and efficiently at a fraction of the cost of a permanent addition.
- * With an awning you can have sunlight or shade, simply by extending or retracting the awning.
- * On cloudy days when you are not using the awning it stays retracted against the wall allowing light to penetrate your room or area.
- * Reduce sunlight and glare through your windows by as much as 94%.
- *When the sun is beating down, they reduce solar heat by upto 77%, so you can enjoy your patio on blistering days, while reducing the exposure of your skin to UV rays.
- * In the house, awnings keep sunrays from fading your floors and furniture while lowering the temperature by as much as 15 deg. F , without the use of air-conditioning or increased bills.

AWNINGS CAN BE MOTORISED





Automation of Awnings can be done by simply installing a Tubular Motor inside the roller tube, the motor can be operated with a push-button switch or a remote control.

