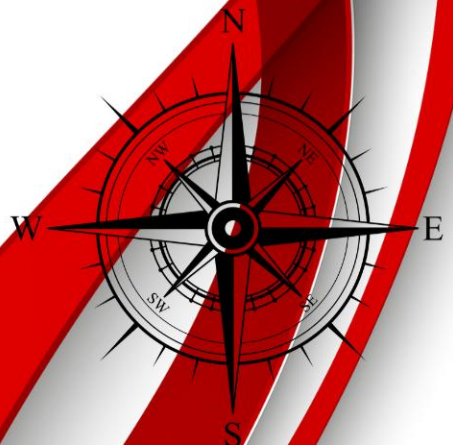


# APEX

SPACE

STRUCTURES





# About Us.

## Introduction

Incorporated in the year 2014, in India, we “APEX SPACE STRUCTURES” are the eminent organization involved in Manufacturing and Supplying a wide gamut of Glamping Tents.

## Create Experiences

APEX luxury glamps offer a unique and memorable experience both in commercial or private settings. Unlike traditional hotels or private getaways, our luxury four season tents offer the all the creature comforts without isolating you from your stunning surroundings. Experience the great outdoors like never before.

## Comfort

APEX SPACE designs provide guests or owners with all the options for the most comfortable and luxurious stay. They can be equipped with amenities like climate control, private plush bedrooms, luxurious bathrooms, sprawling lounging areas, kitchens, bars, and anything you or your guest need to relax and unwind after a day of exploring.

## Sustainability

Our tents are an excellent eco-friendly alternatives to traditional brick and mortar hotels and resorts. Luxury tents are naturally more designed to adapt and integrate with almost any eco-sensitive area. No other four season structure allows you to protect the environment while still having such unique access to enjoy it.

## Recipe for success

Exclusive tents allows for ultimate experiences, within the stunning setting of nature, with any and all comforts one could want, leading to guest departing with an unforgettable experience to tell the world about. Glamping with Luxury tents is exciting and guest are likely to share with others, leading to increased bookings and positive reviews.



## MANUFACTURING

### Hand crafted tents made with passion

#### Hand crafted in Tamilnadu

Every tent is designed and made by high quality craftsmen and women in Tamilnadu. Every stitch stitched, every piece of canvas cut, and every welded piece of steel is our form of art. To us, these are more than just tents, these are pieces of art crafted from our hands with passion and love. Each tent is so special to us, that we find it difficult to send them off to their new destinations. But as the next set of tents set sail to its new home, whether it be Kerala, Goa, Himalayas, Maldives, Srilanka or wherever, we know we are slowly decorating the earth.

#### Designed for real world situations

All of our tents are designed and engineered by top level engineers. While everything is done with modern technology, we also use old techniques and stay true to our roots

#### Built for nature alongside nature

Our tents are designed to be integrated with nature.

#### Attention to detail

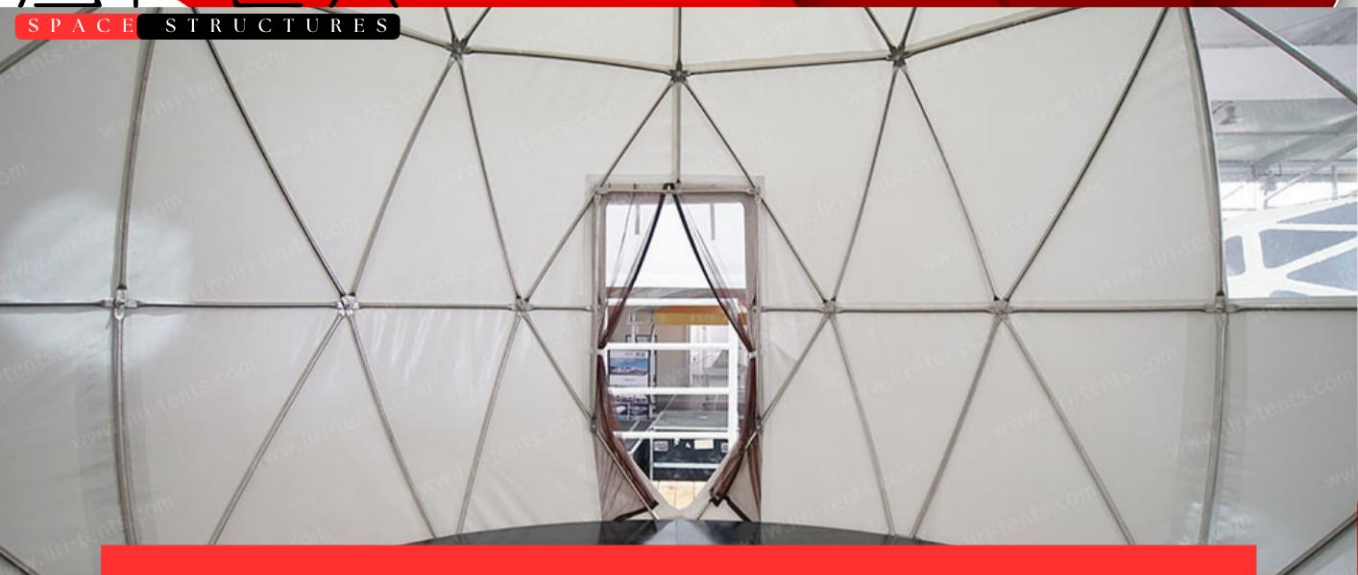
We take extra time to focus on the small things, to prevent big things from happening. Even the smallest mistake in manufacturing gets picked up in quality control, and sent back if it needs to be fixed.

#### We double and triple check everything

Before any tent leaves our factory, the tent will be setup and checked over multiple times. Just incase there is a small mistake that missed the first look, we will catch it. We want your tents to be perfect for when they get to you.

#### And we have a good time doing it

This isn't our job. This is our passion. Where everyday is a good time, and we truly love what we do.

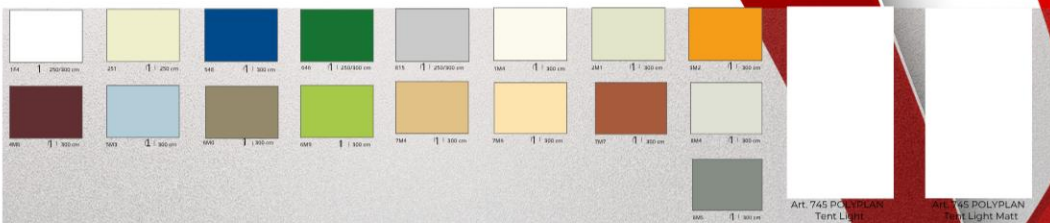


## ABOUT FABRIC

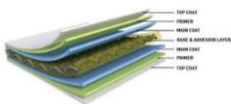
### TYPE - II (900 GSM)

| TECHNICAL DATA | BASE         | WEAVE    | TOTAL WEIGHT  | MAX. TENSILE STRENGTH WARP/WEFT | TEAR STRENGTH WARP/WEFT | ADHESION     | FLEX RESISTANCE         | TEMPERATURE RESISTANCE | FLAME RETARDANCY |
|----------------|--------------|----------|---------------|---------------------------------|-------------------------|--------------|-------------------------|------------------------|------------------|
| STANDARDS      | DIN 60001    | ISO 9354 | EN ISO 2286-2 | EN ISO 1421                     | DIN 53363               | EN ISO 2411  | DIN 53359 A             | DIN EN 1876-1          | EN 13501-1       |
| TYPE II        | PES low-wick | Panama   | 900 (g/m2)    | 4200 / 4000 (N/5 cm)            | 500/ 500 (N)            | 140 (N/5 cm) | At Least 1,00,000 bends | -30 °C, +70 °C         | B-s2. d0         |

### FABRIC COLOURS:



### FABRIC LAYER DIAGRAM:



### FABRIC MATERIAL

The base fabric inside is PVC fabric which is providing most of the strength and mechanical properties. PVC is keeping together the fabric by warp and weft bindings, protecting it and adding to the mechanical properties. Apart from the basic fabric these are protected by the coatings and from UV rays, pollutions, humidity, chemical substances, etc.

### MAJOR FABRIC COATINGS

- Acrylic coating (5 – 7 Years warranty)
- Single side PVDF lacquered coating - Only in Top side (10 Years warranty)
- Both sides PVDF lacquered coating (15 Years warranty)



# ABOUT INSULATION

## BUBBLE INSULATIONS:

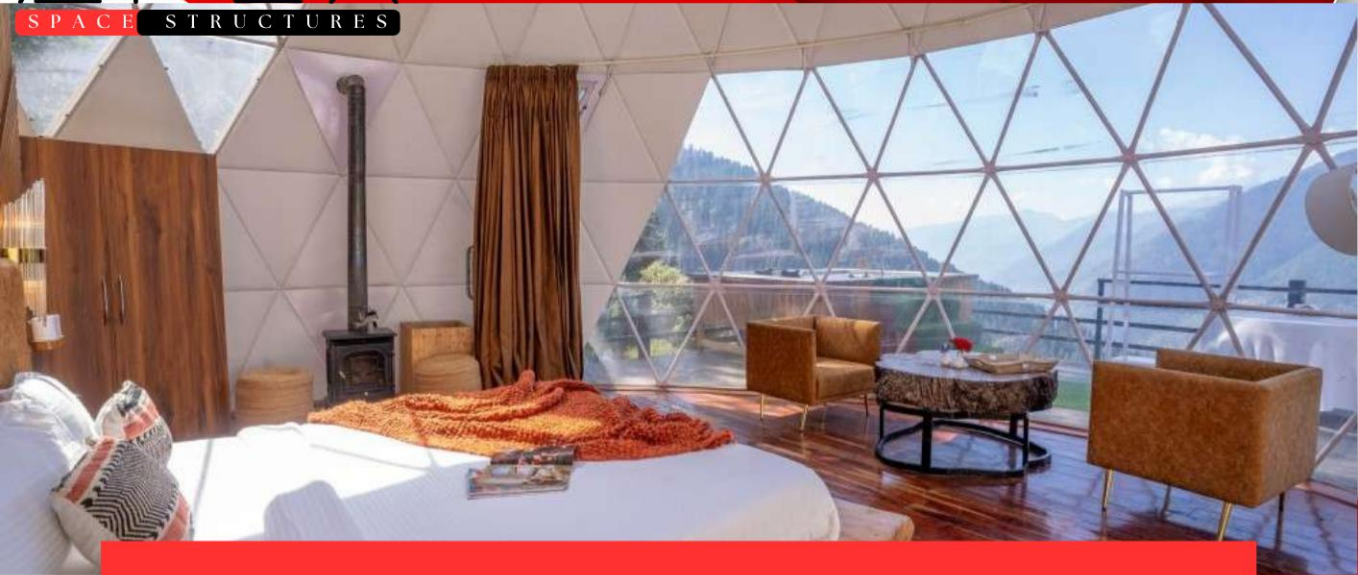


## INSULATION MATERIAL

Bubbles are filled with air, which makes an incredible insulator because it provides a barrier to keep the heat from transferring from one material to another. Some common items in our everyday lives that use air for insulation are coffee mugs, double pane windows, and thermoses.

## MAJOR POLYESTER LAYERS

- 1st Layer / Foil sheets
- 2nd Layer / Air-filled polyethylene bubbles
- 3rd / Foil sheets



# ABOUT QUILT POLYESTER

## DIAMOND QUILTED THERMAL POLYESTER:



### POLYESTER MATERIAL

Quilted fabric is very simple in its construction. Indeed, it consists of three layers: a layer of fabric, a layer of cotton wool or fleece and another layer of fabric. The layers of material are then stitched at regular intervals; this is what forms this famous diamond grid that we see on quilted fabrics.

### MAJOR POLYESTER LAYERS

- Fabric / Cotton
- GSM / 250 GSM
- Materials / organic cotton
- Design/Pattern / Dye



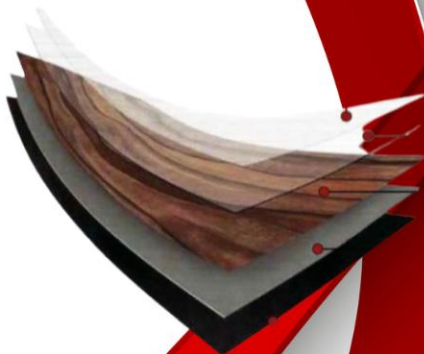
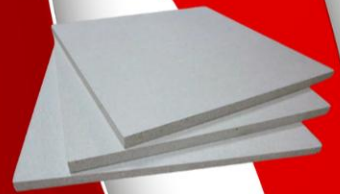
## ABOUT FLOORING

### RAMCO HICEM BOARD:

- Maintenance-free and cost-effective;
- Highly water repellent,
- High impact resistance,
- No mould growth,
- Termite resistant,
- 100% asbestos free,
- Non-combustible.

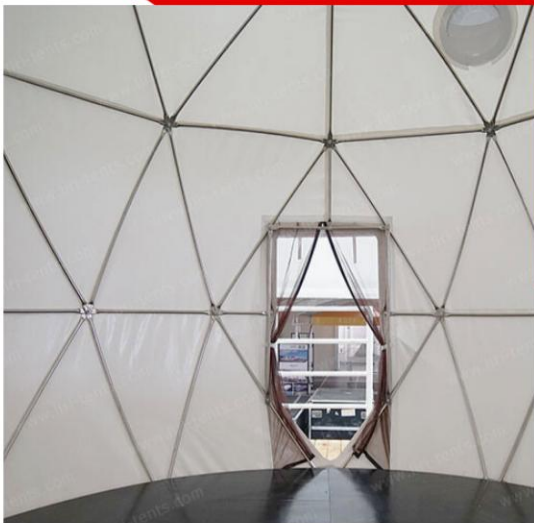
### VINYL LAYER DIAGRAM:

- UV Layers: Protecting the surface from scratches, dirt and chemicals, ensuring easy cleaning
- Wear Layer: Providing durability and resistance to corrosion for a long-lasting finish.
- Printed Layer: Adding a touch of aesthetic appeal with various designs and patterns.
- SPC Tiles Core Laminated: SPC floor tiles have an ultra-dense rigid core, making them a perfect waterproof flooring solution. It has an LVT base layer for LVT Flooring.



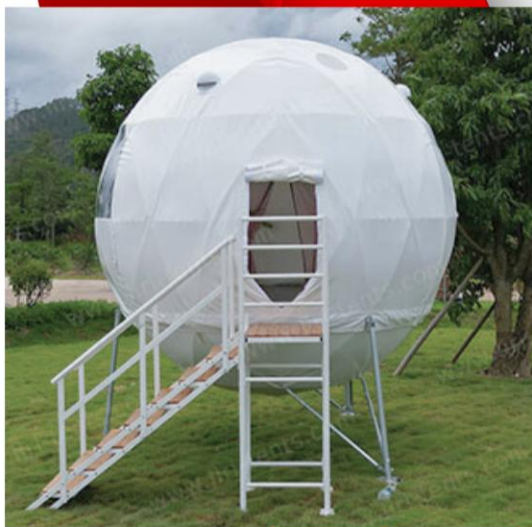
# MOONSPACE





MOON SPACE

MOON SPACE



MOON SPACE



**MOONSPACE PRICE LIST**

**MOONSPACE STRUCTURAL & INSULATIONS:**

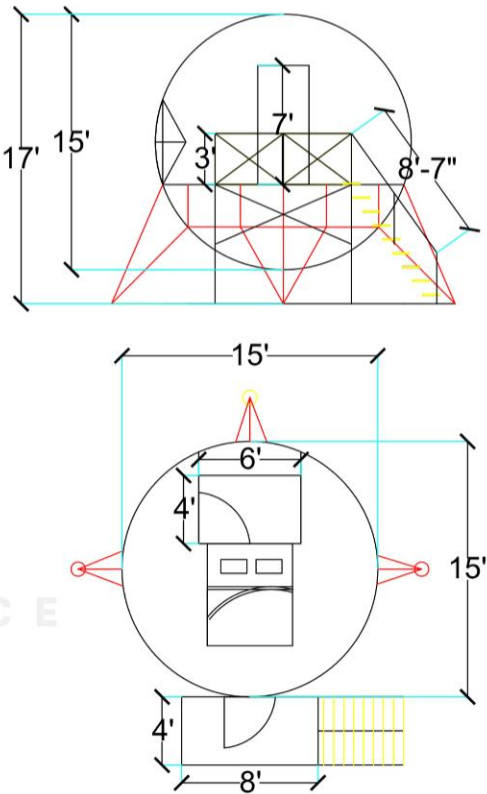
**15 FT DIA - 4,69,500**

**MOONSPACE WASHROOM:**

**4X6 - 1,50,000**

**MOONSPACE STAGE, STAIRS & FLOORING:**

**YES**



**177 SQ FT**

# Garlic



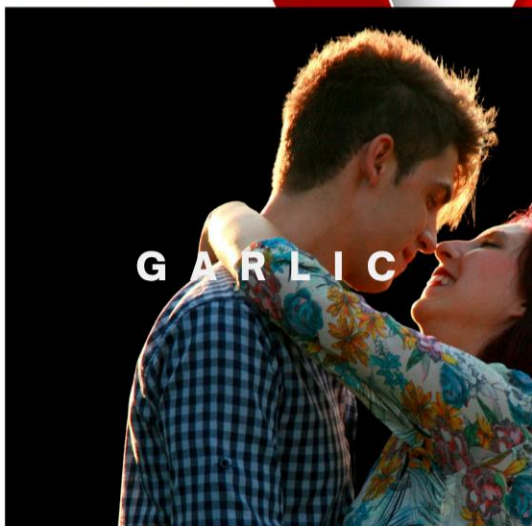


**G A R L I C**

**G A R L I C**



**G A R L I C**



**GARLIC PRICE LIST**

**GARLIC STRUCTURAL & INSULATIONS:**

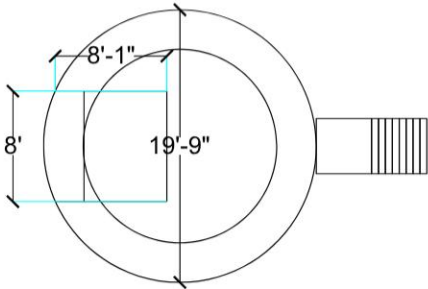
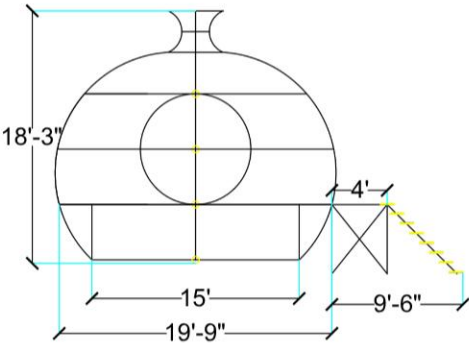
**20 FT DIA - 5,28,000**

**GARLIC WASHROOM:**

**4X6 - 1,50,000**

**GARLIC STAGE, STAIRS & FLOORING:**

**20 FT DIA - 2,67,000**





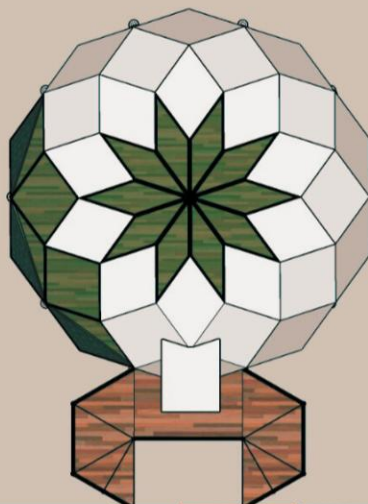
comes





**Z O M E S**

**Z O M E S**



**Z O M E S**

**Z O M E S   P R I C E   L I S T**

**Z O M E S   S T R U C T U R A L   &  
I N S U L A T I O N S :**

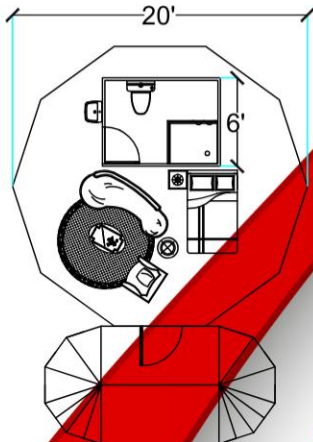
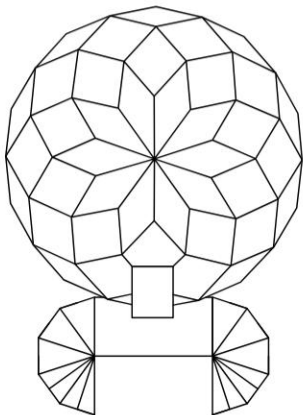
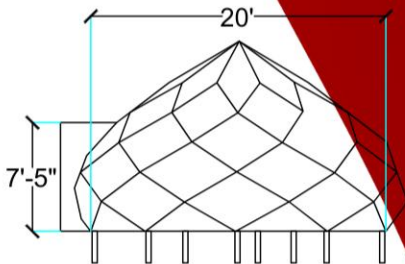
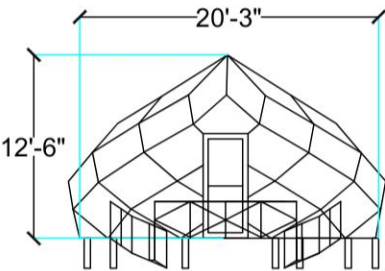
**20 FT DIA - 4,50,000**

**Z O M E S   W A S H R O O M :**

**4X6 - 1,50,000**

**Z O M E S   S T A G E , S T A I R S   &  
F L O O R I N G :**

**20 FT DIA - 2,50,000**



**2 9 5   S Q F T**



# TEEPÉE



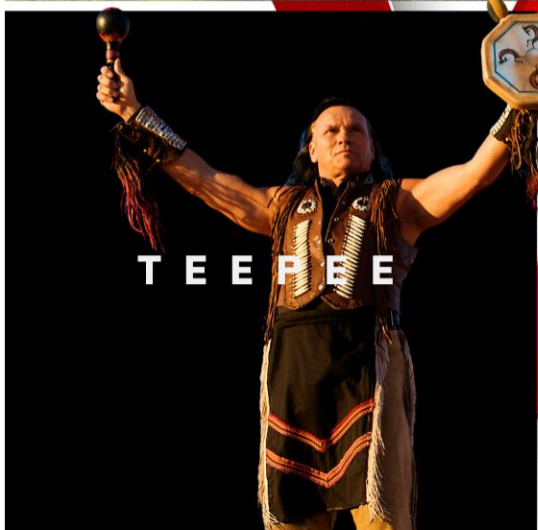


TEEPEE

TEEPEE



TEEPEE



**TEEP EE PRICE LIST**

**TEEP EE STRUCTURAL & INSULATIONS :**

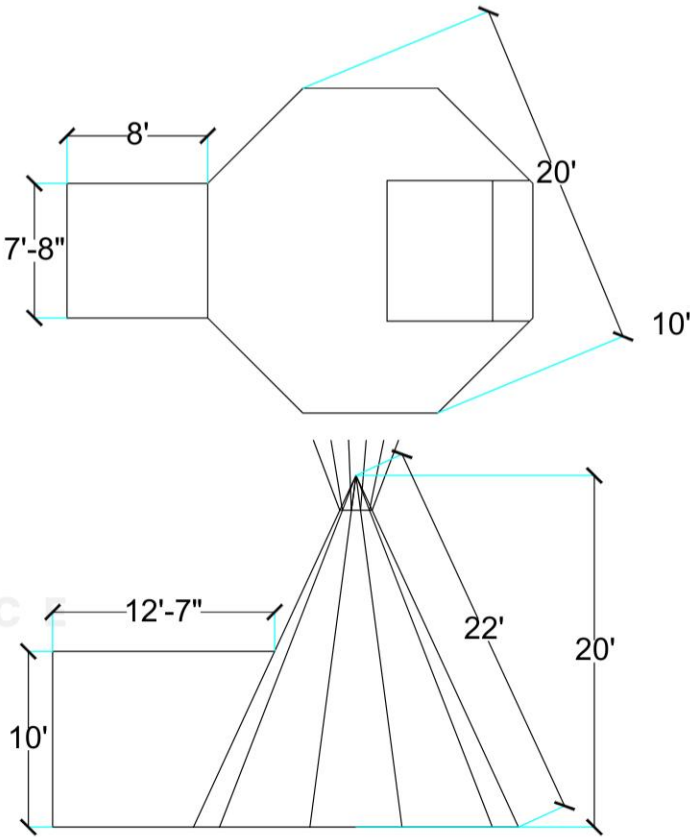
**20 FT DIA - 4,23,500**

**TEEP EE WASHROOM :**

**4X6 - 1,50,000**

**TEEP EE STAGE, STAIRS & FLOORING :**

**20 FT DIA - 2,40,000**



**2 8 2 S Q F T**



# cocoon





C O C O O N

C O C O O N



# COCOON PRICE LIST

## COCOON STRUCTURAL & INSULATIONS:

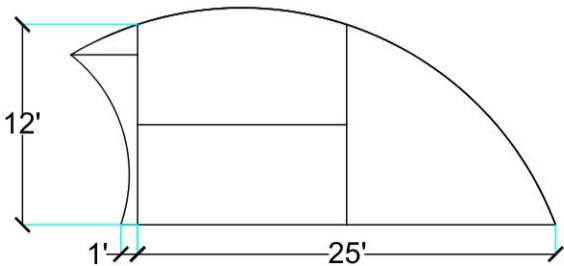
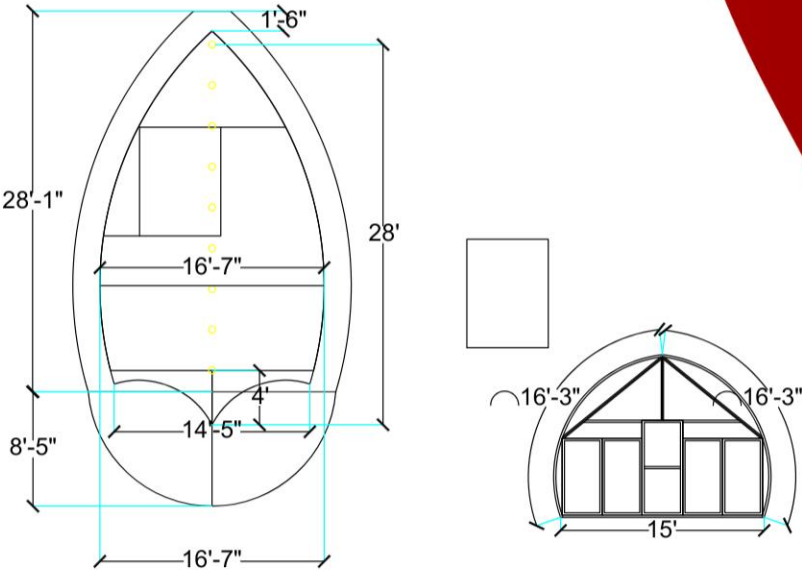
29X16.5 FT DIA - 7,60,000

## COCOON WASHROOM:

4X6 - 1,50,000

## COCOON STAGE, STAIRS & FLOORING:

35X16.5 FT DIA - 3,40,000

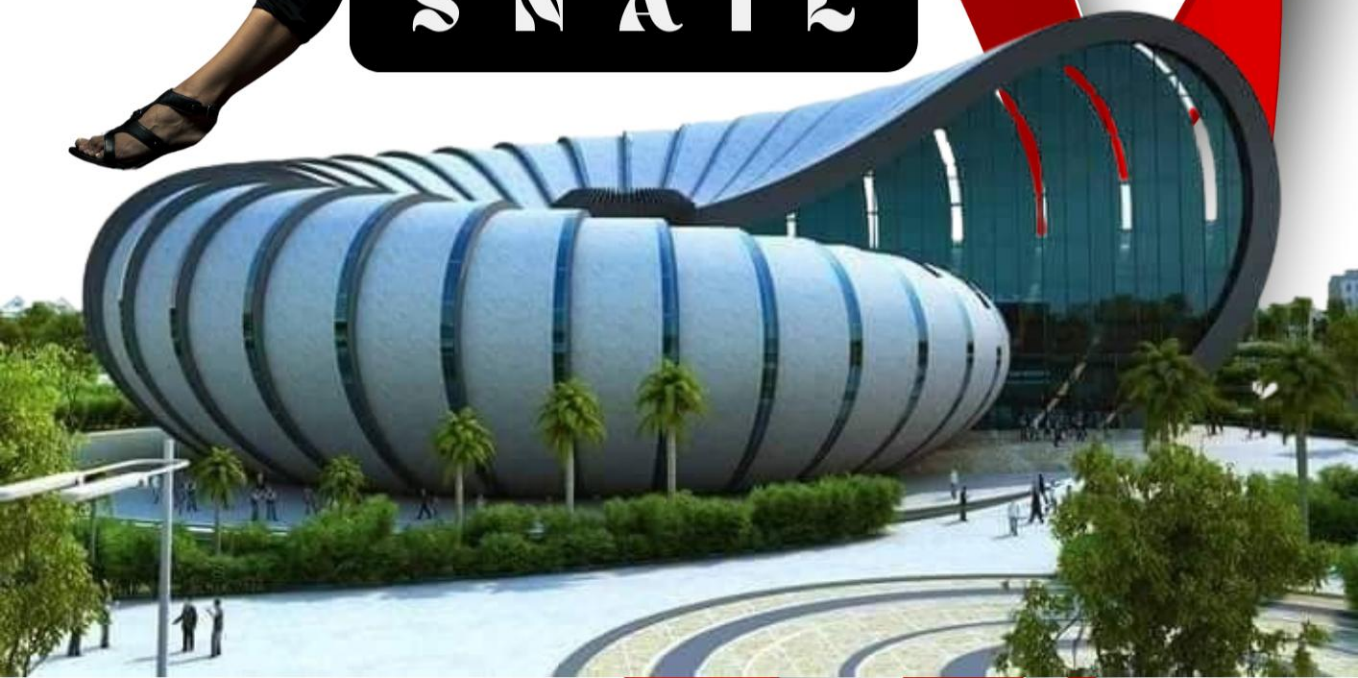


**3 3 5 S Q F T**

# *Snail* **CONCEPT**



**S N A I L**



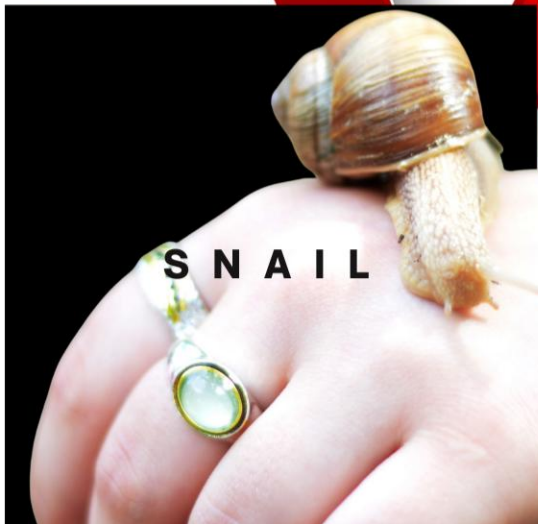


**S N A I L**

**S N A I L**

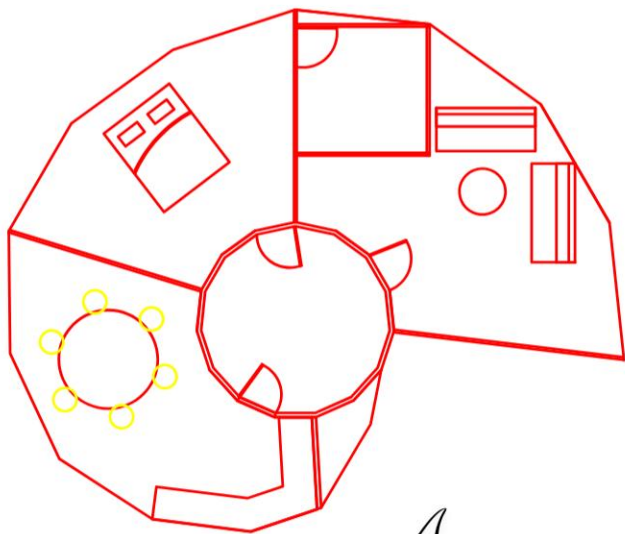
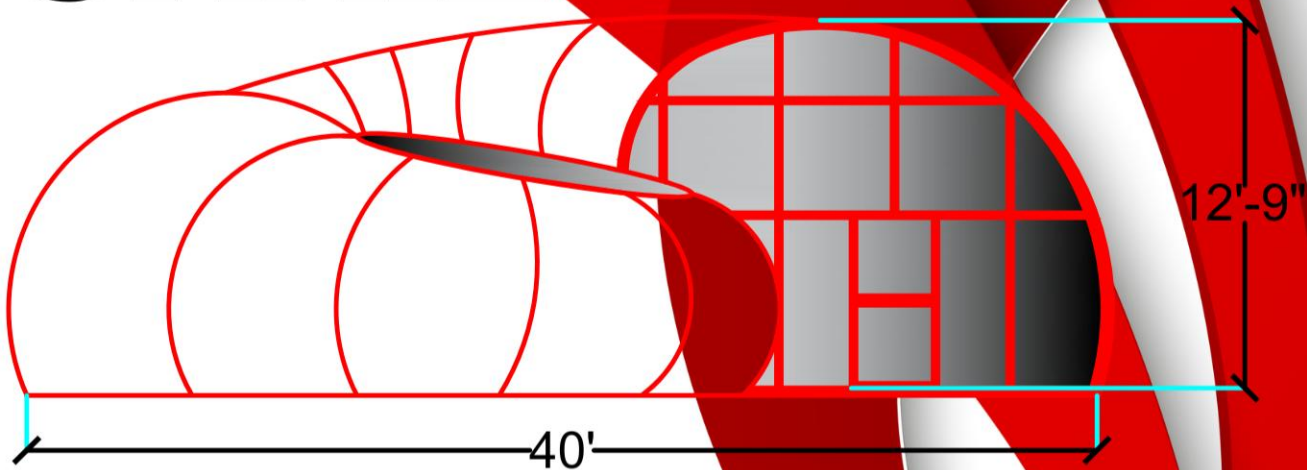


**S N A I L**

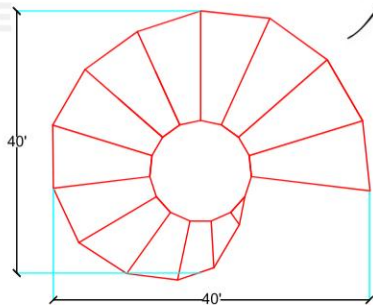


# SNAIL

24,00,000



*Apex concept*



7 8 0 S Q F T

# APEX

SPACE STRUCTURES



APEX SPACE STRUCTURES  
10/405,SAMATHUVAPURAM OPST  
M P GARDEN  
NADUVALUR  
PALAKADU  
GANGAVALLI(TK)  
SALEM(DT)-636110

[apexspacestructures@gmail.com](mailto:apexspacestructures@gmail.com)



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