modular prefab homes & cottages

THE HOME BECOMES A PRODUCT

days* * Conditions apply

Welcome to Loom Crafts, where we specialize in the design and manufacture of high-quality modular prefab homes and cottages. At Loom Crafts, we believe that everyone should have the opportunity to own a beautiful, well-crafted home, no matter where they live. That's why we have developed a range of prefabricated homes and cottages that can be easily assembled on any foundation, making it possible to have the home of your dreams in even the most remote or challenging locations.

Our modular prefab homes and cottages are built with the same care and attention to detail as traditional onsite construction, using only the highest-quality materials and techniques. Each home or cottage is custom designed to meet the specific needs and desires of our clients, with a wide range of customization options available.

We are committed to sustainability at Loom Crafts, and take pride in the fact that our modular prefab homes and cottages are built in a controlled factory setting, resulting in less waste and a smaller environmental impact.

Thank you for considering Loom Crafts for your prefabricated home or cottage needs. We look forward to working with you to create the home of your dreams.

300+

Production time

30-60

2,00,000+

50+

Sq Ft manufactured & delivered

Cities covered in India

modular prefab homes & cottages

FEATURES



time-effectiveness

80% - 90% of the construction is completed inside a factory, which mitigates the risk of weather delays, allowing projects to be completed in half the time of traditional construction.



flexibility

Flexibility and relocatability of modular components add to the cost-effectiveness over time. Their durable, secure and relocatable characteristics make them ideal for both temporary and permanent applications that will meet the requirements of any industry.



sustainability

The fully controlled fabrication process inside the factory generates less waste, creates fewer site disturbances and allows for tighter construction.



cost-effectiveness

Because construction of modular buildings can occur simultaneously with the site and foundation work, projects are cost-effective than traditional construction.



quality

Loom Crafts utilizes state-of-the-art facilities that integrate best practices in design and workflow. Modular buildings are required to meet the same building codes as traditional construction.

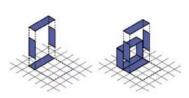


risk reduction

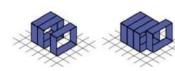
The indoor construction environment reduces the risks of accidents and related liabilities for workers.

modular prefab homes & cottages

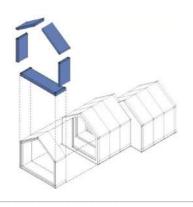
TECHNOLOGY & DESIGN







LOOM CRAFTS uses the best **dry technologies**, already tested and available on the market, to design modular buildings with **standard components**. The structural components of the floor, wall and roof are totally prefabricated by **Loom Crafts** as we are experts in the processing, with numerically controlled machines, and **assembly of the materials**.



THE BUILDING'S CONFIGURATION

LOOM CRAFTS promotes modularity in the construction sector: **buildings** will be no longer designed, but **configured** with **standard components**, that are produced in the factory. The shape, the function and every surface, internal and external, are **customizable**: there are no limits to the imagination!



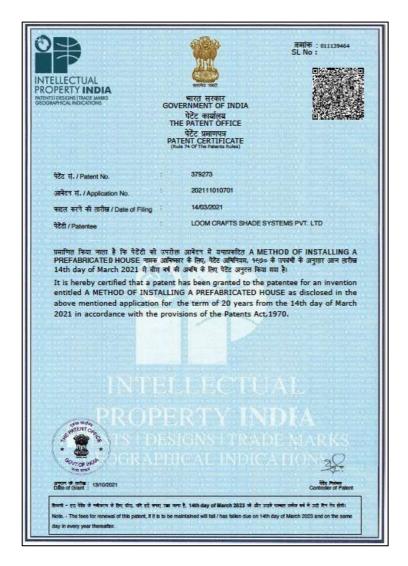
PRODUCT DISTRIBUTION

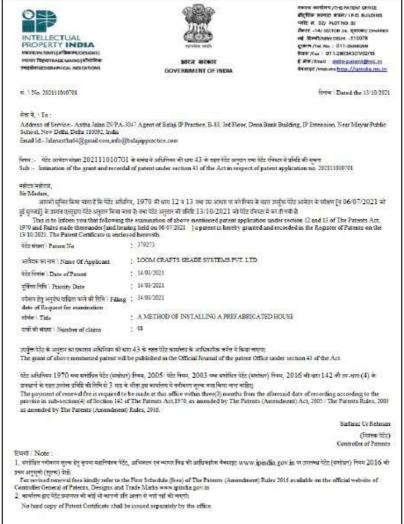
Any **prefab component** is delivered directly to the construction site and **installed rapidly**; thanks to an **error-proof joint systems** and mechanical fastenings. It is essential to involve any specialized actor, in order to guarantee **environmentally friendly** products, quick mounting, **design and high quality buildings**.



PATENT

We are proud to be the only manufacturer of modular homes & cottages which owns a PATENT for this technology. Our process and methodology has been developed indigenously by us without any technology collaboration with any foreign company.





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SECTIONAL DETAILS





modular prefab homes & cottages

PROCESS

HIGH PRECISION industrialization to serve every project

farewell to traditional construction

OFF-SITE PREFABRICATION

Every layer of the modular panel is designed with the perspective of a mass production: the purpose consists of reducing as more as possible the number of processes carried out on-site, to manage them directly into the factory (off-site). A modern production implies also material trace-ability, high precision, reliable costs and brief delivery times.







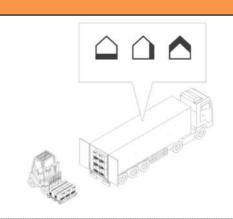


modular prefab homes & cottages

PROCESS

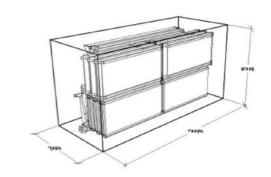
PACKAGING

The modular panels and the other elements are packed and safely loaded on trucks, in order to assure the maximum performance and protect the quality of the product. The final customer will not receive a pre-mounted module, as it used to imply an oversize load, so the delivery cost would be expensive.



DELIVERY AT THE CONSTRUCTION SITE

The dimensions of the modular panels are optimized, so that they can be loaded into a standard truck or container. This means LOOM CRAFTS can ship worldwide its products.



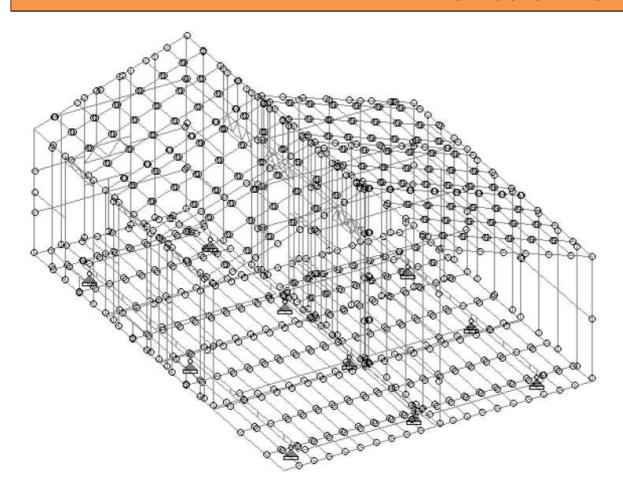
SIMPLE ON-SITE MOUNTING

The assembly of the structures is simple, quick and intuitive. Each panel is lifted by a light crane truck, it is positioned correctly, then fastened with screws. Finally, vapor barriers seal the building, so that the structure is completely protected against water and moisture.



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STRUCTURAL SAFETY



A 3 dimensional analytical model is prepared for all our cottages in Staad Pro. The load due to self-weight, live load, wind load and earthquake load are applied and sections are checked as per the provisions of IS 801-1975 for strength & Serviceability.

DESIGN PARAMETERS:

- Material Grade: Structural section are made of Cold-formed steel members, yield strength 250Mpa which are used for Main frames, floors and walls of cottage confirming to IS 2062 / ASTM A36.
- Design Loads:
 - Dead Loads:

• Floor: 32.29 Kg/m2

Interior Walls: 39.88 Kg/m2Exterior Walls: 37.66 Kg/m2

• Roof: 35.66 Kg/m2

Live Loads:

Roof: 50 Kg/m2Floor: 200 Kg/m2

Wind Loads:

Basic Wind Speed: 180 Km/hrDesign Life of structure: 50 years

Seismic Loads:

· Seismic Zone: IV

Specific applicable codes and standards are identified and adopted in the design philosophies as appropriate to the structural elements. The latest editions of the Codes and standards are used in designs. All design work are based on Indian Standards and Codes with latest revision, with amendments if any, as on date. However, if certain provisions are not available in Indian Standards, International codes and standards are adopted.

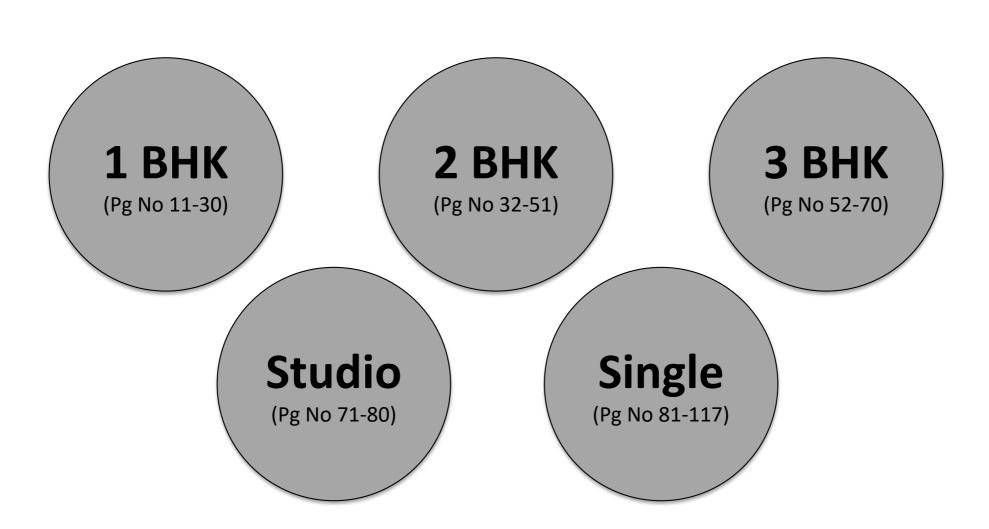


COMPARISON WITH WOODEN LOG HUTS / COTTAGES

	Lacus Cuefta Madulau Hamas 9 Cattagas	Wooden Lea Unite / Cathagas
	Loom Crafts Modular Homes & Cottages	Wooden Log Huts / Cottages
Floor Truss	100 x 50 Steel Tubes coated with PU anti rust paints with 10 years maintenance free guaranty	70 x 140mm Wooden Rafters sceptical to weathering in few years
Walls	90-140mm Light Gauge Steel Galvanised steel section manufactured using CNC machines with insulation in between	50-70mm Wooden walls with no insulation
Roof	90-140mm Light Gauge Steel Galvanised steel section manufactured using CNC machines with insulation in between	Rafter of 50-70mm thickness with 12mm cladding over it
Insulation	All Wall and Roof insulated with 100-150mm Rock Wool of 50 kgs/m3 density	Roof insulated with 50mm Glass Wool of 32 kgs/m3 density, no insulation in walls.
Wood moisture content	Wood is not used for any structure member in our cottages, so moisture doesn't harm our structure.	Entire structure made of wood with moisture level 12-14% which will absorb more moisture in coming years resulting in poor performance.
Fire Rating	All the materials used in our construction are fire rated with minimum 60 mins rating, also as there is minimum use of wood in structure the risk is minimum.	As the entire structure is made of wood, it can never be fire rated as per the norms and the risk is maximum.
Termite	Any wood used for cladding purpose in our cottages is termite resistant and as wood is only used for decoration purpose there is minimum risk of termite weakening the structural strength.	Entire structure made of wood which is always at risk of termites resulting in weakening the structural stability.
Electrical and Plumbing conduits	All electrical conduits and plumbing pipelines are hidden inside our walls cavities and never exposed.	All electrical conduits and plumbing pipelines exposed as the walls doesn't have any cavities as it made of solid wooden logs.
Weather effects	As our cottages and homes are made of steel structure, there is minimum impact of weather on them.	Wooden structures will behave differently in different weather conditions and are sceptical to harsh weathers.
Warranty	20 years for any structural damage or leakages due to rain	15 years on wood rotting, no warranty for structural stability and leakages

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LOOM CRAFTS DESIGNS & FLOOR PLANS



modular prefab homes & cottages

PLEASE SCROLL DOWN TO BROWSE THROUGH OUR 1BHK DESIGNS



'A' Frame 1BHK (Pg no 12-13)



Alpinevilla 1BHK (Pg no 14-16)



Barn House 1BHK (Pg no 17-18)



Cabana 'A' 1BHK (Pg no 19-20)



Cabana 'A' 1BHK (Pg no 21-22)



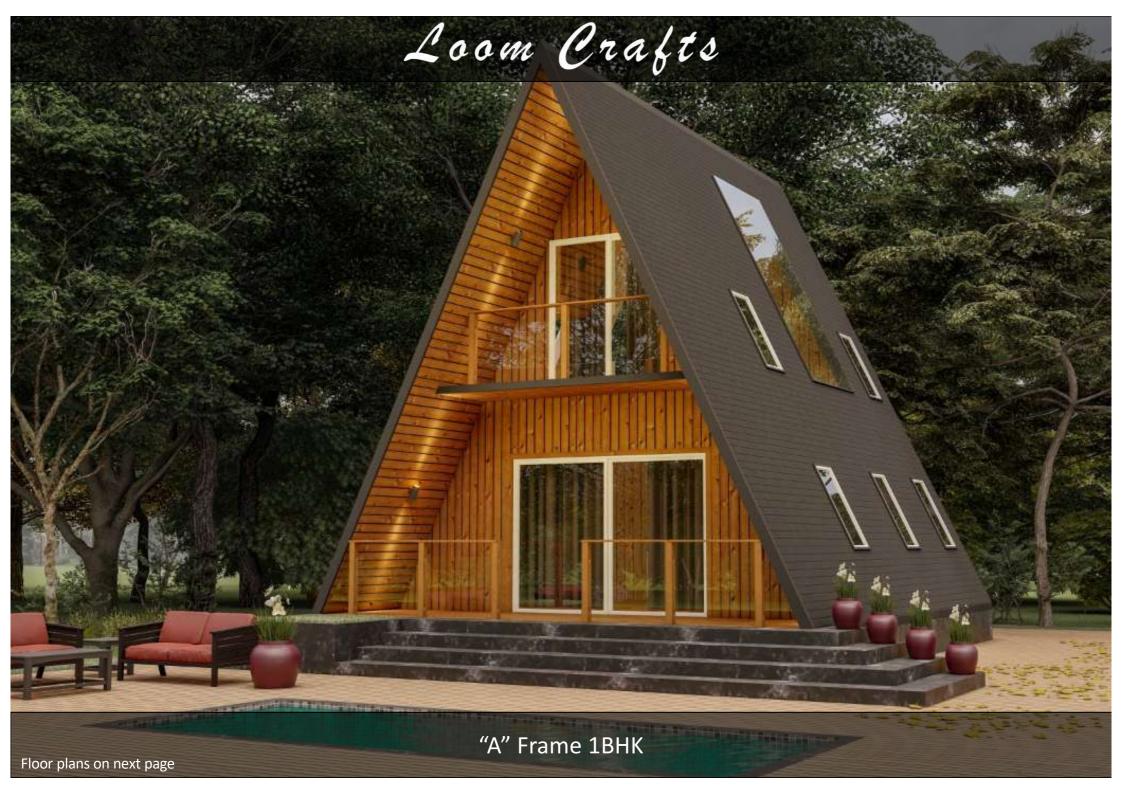
Concept Homes 1BHK (Pg no 23-25)

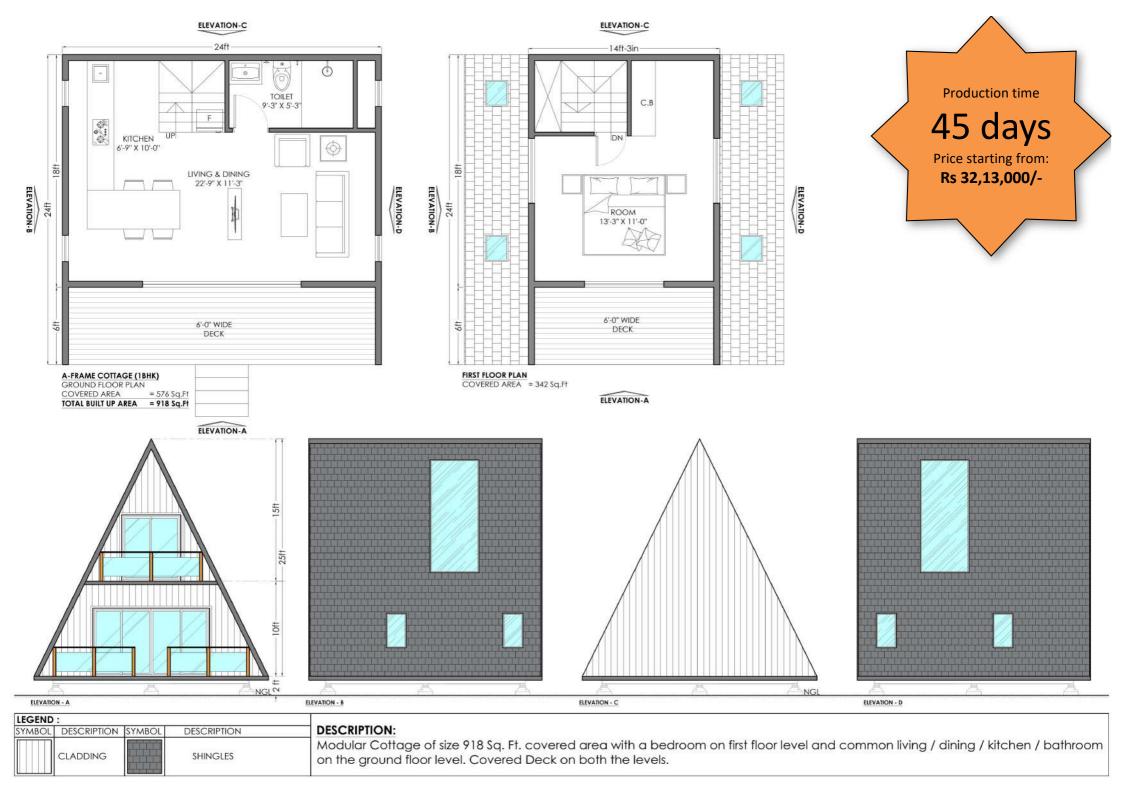


modAlpine 1BHK (Pg no 26-28)

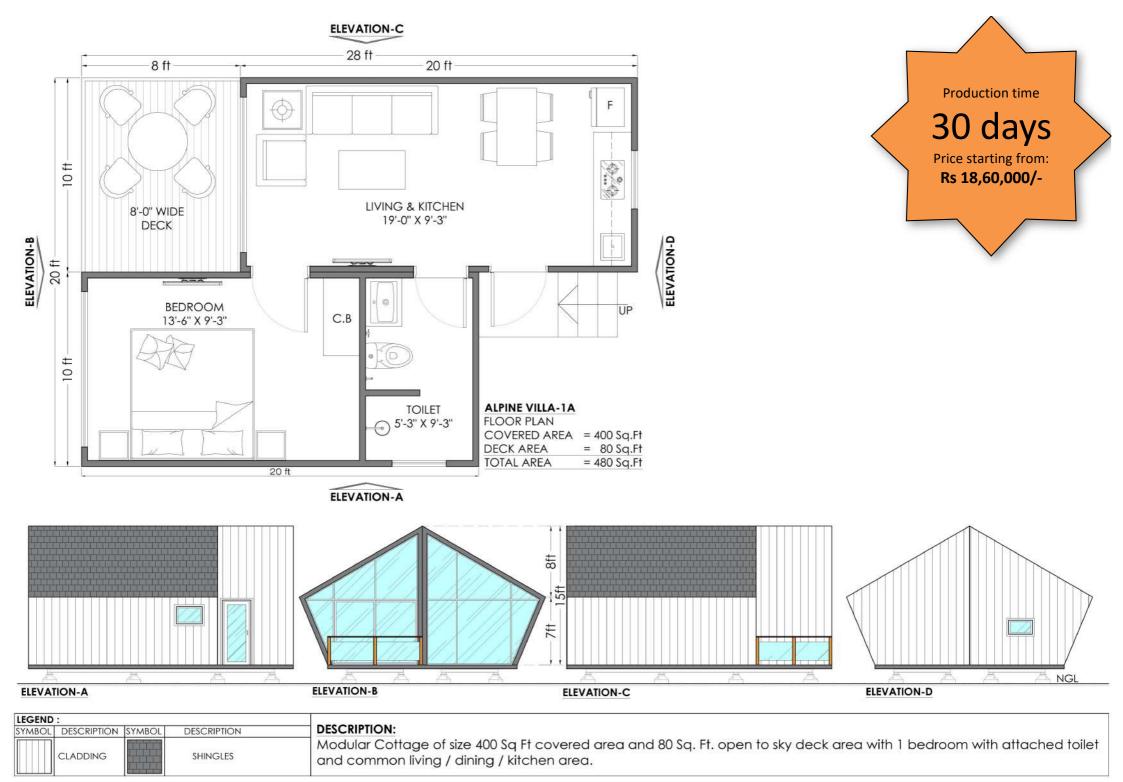


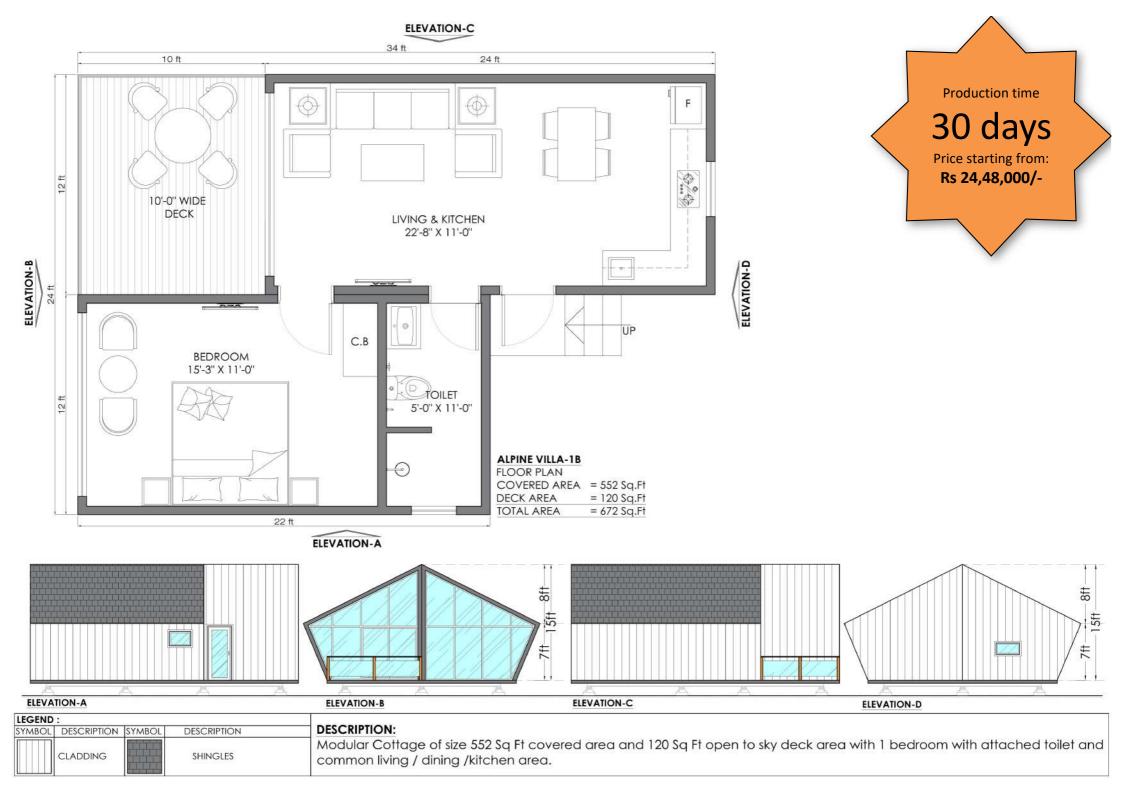
SaltBox 1BHK (Pg no 29-30)



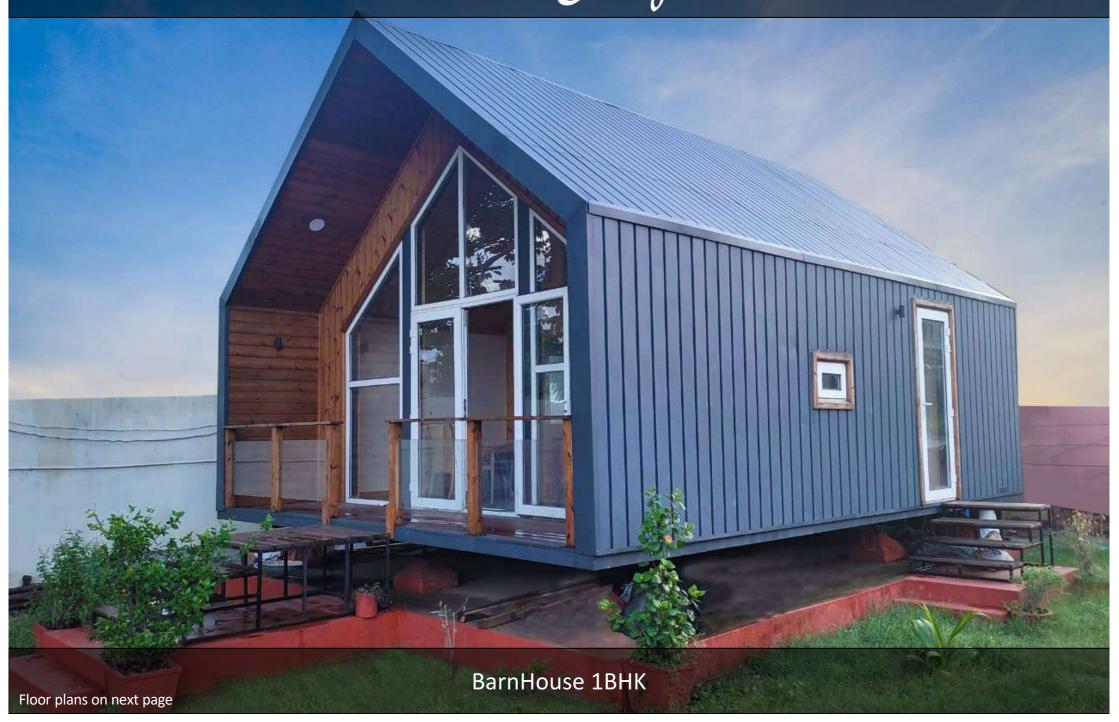


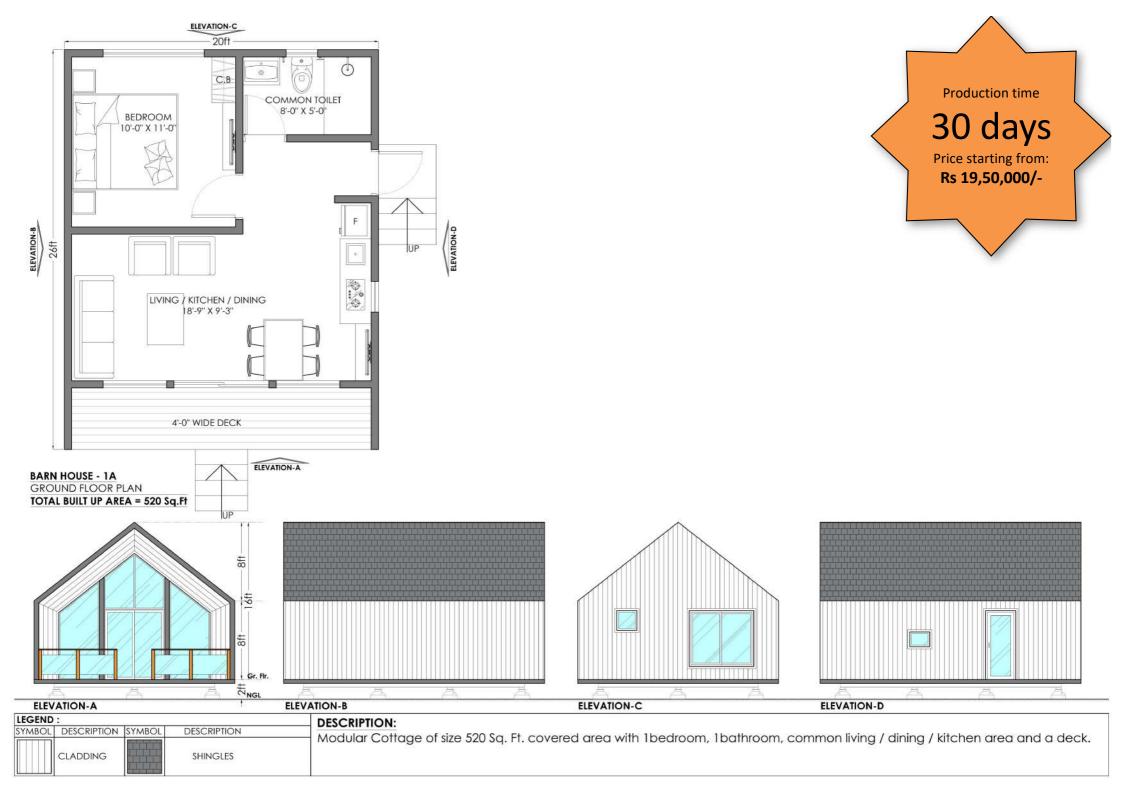


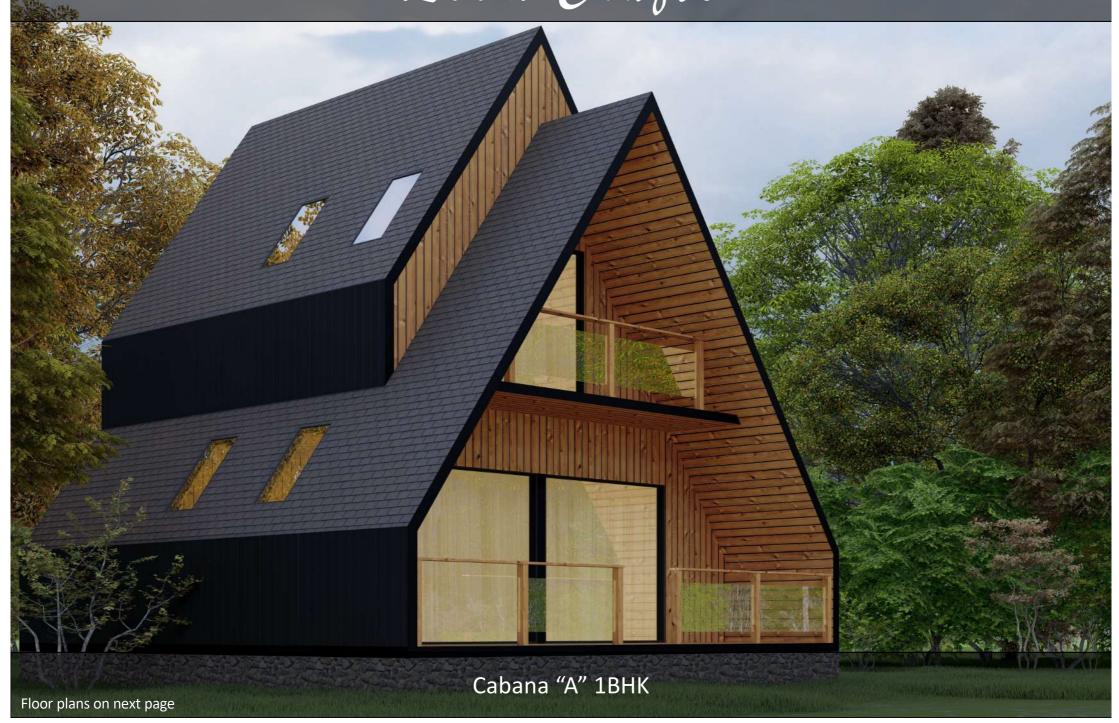






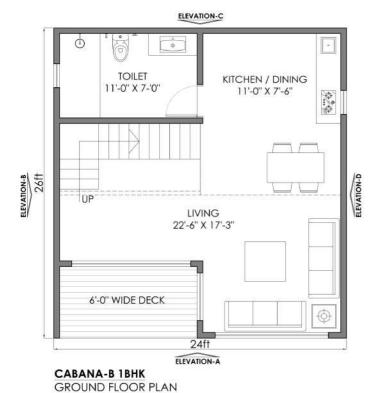






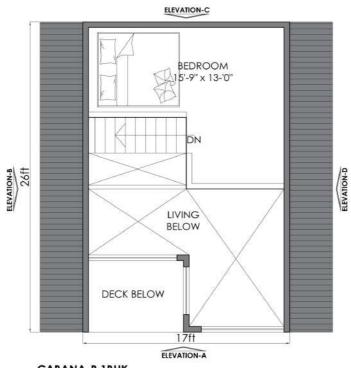






COVERED AREA = 624 Sq.Ft

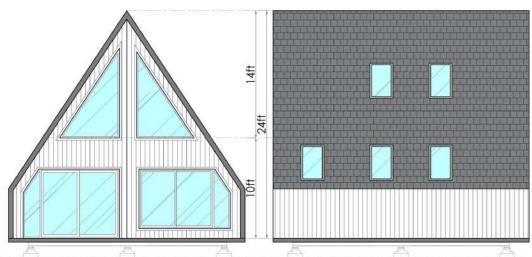
TOTAL BUILT UP AREA = 877 Sq.Ft

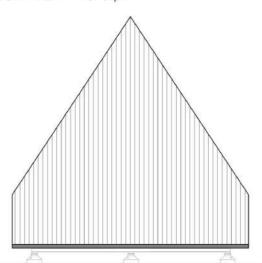


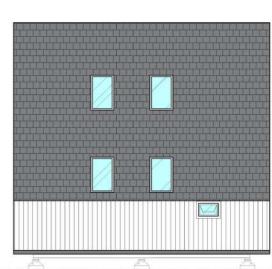
CABANA-B 1BHK

FIRST FLOOR PLAN

COVERED AREA = 253 Sq.Ft DOUBLE HEIGHT AREA = 189 Sq.Ft







Production time

45 days

Price starting from: Rs 29,64,000/-

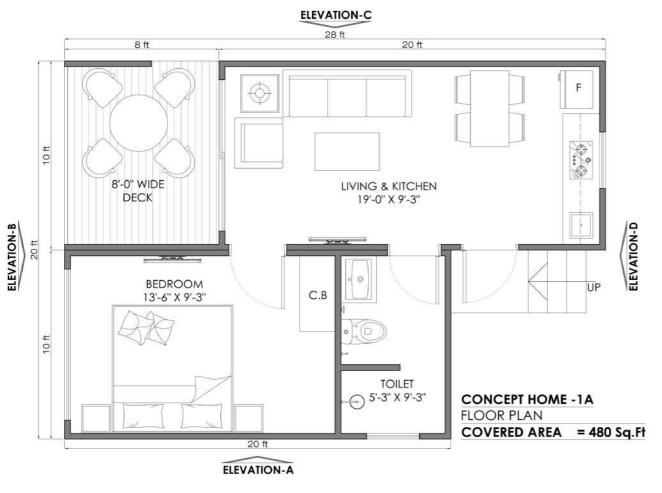
ELEVATION - A ELEVATION - B ELEVATION - C ELEVATION - D LEGEND :

DESCRIPTION DESCRIPTION SYMBOL SYMBOL CLADDING SHINGLES

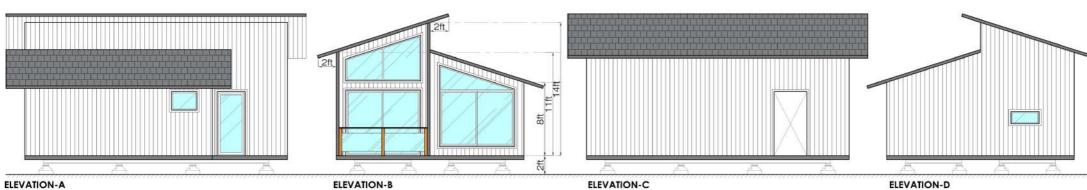
DESCRIPTION:

Modular Cottage of size 877 Sq Ft covered area with a sleeping area on first floor level and common living / dining & kitchen on the ground floor level. Covered Deck on ground floor level.





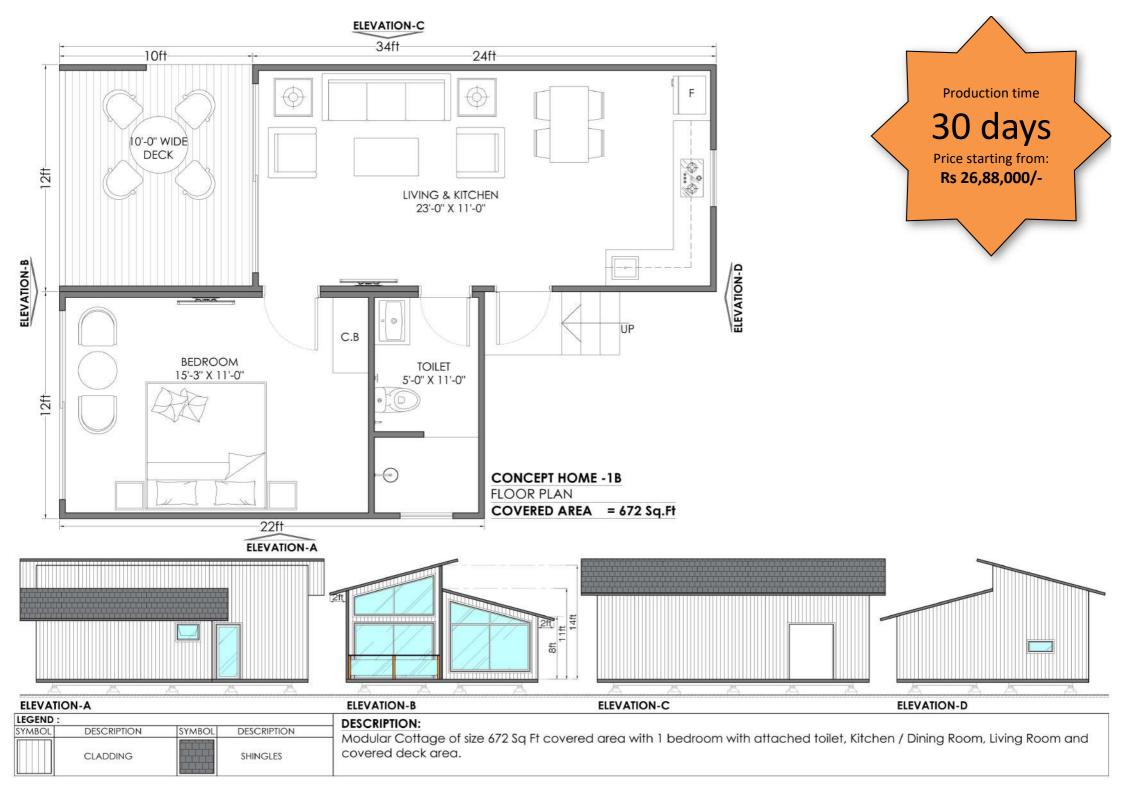




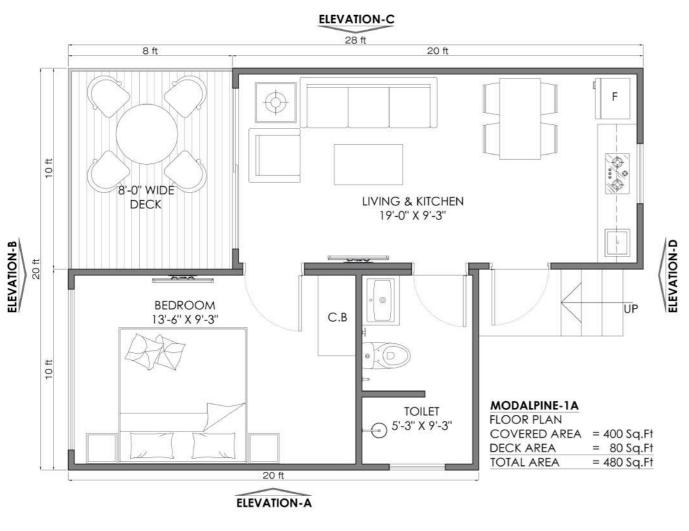
LEGEND :			
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	CLADDING		SHINGLES

DESCRIPTION:

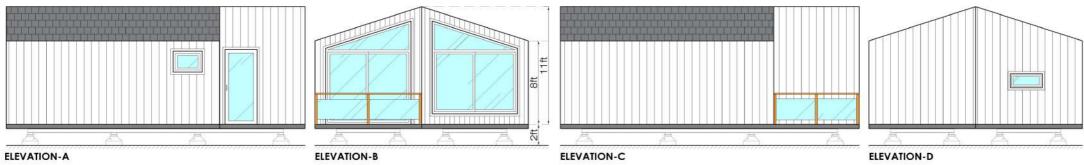
Modular Cottage of size 480 Sq Ft covered area with 1 bedroom with attached toilet, Kitchen / Dining Room, Living Room and covered deck area.



Loom Crafts ModAlpine 1BHK Floor plans on next page



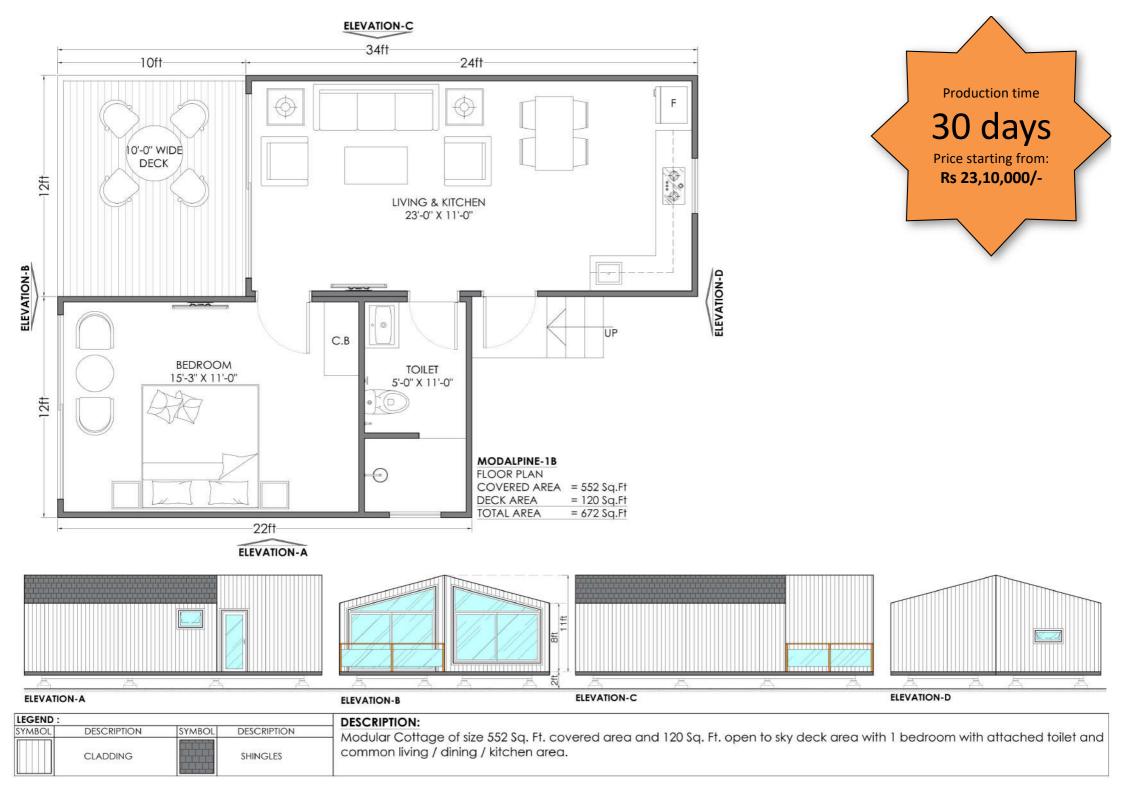




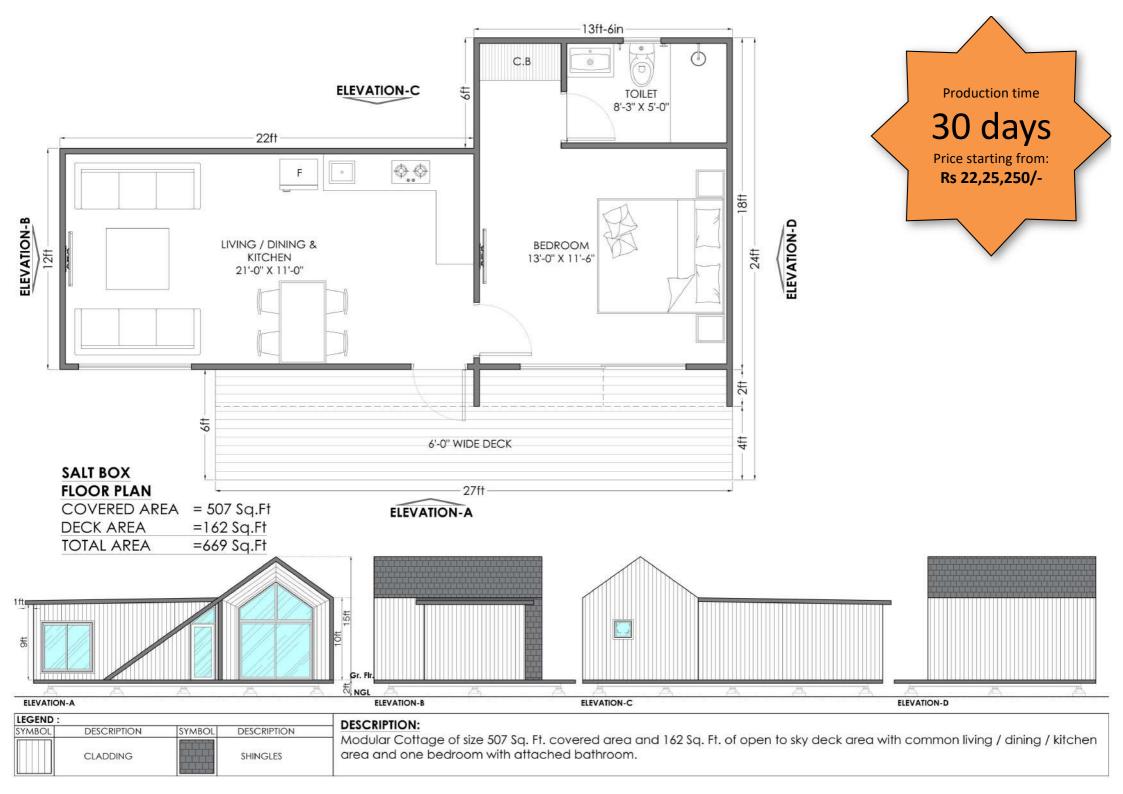
| CLADDING | SYMBOL | DESCRIPTION | SYMBOL | DESCRIPTION | SHINGLES

DESCRIPTION:

Modular Cottage of size 400 Sq. Ft. covered area and 80 Sq. Ft. open to sky deck area with 1 bedroom with attached toilet and common living / dining / kitchen area.







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PLEASE SCROLL DOWN TO BROWSE THROUGH OUR 2BHK DESIGNS



'A' Frame 2BHK (Pg no 32-33)



Alpinevilla 2BHK (Pg no 34-36)



Barn House 2BHK (Pg no 37-38)



Cabana 'A' 2BHK (Pg no 39-40)



Cabana 'A' 1BHK (Pg no 41-42)



Concept Homes 2BHK (Pg no 43-45)

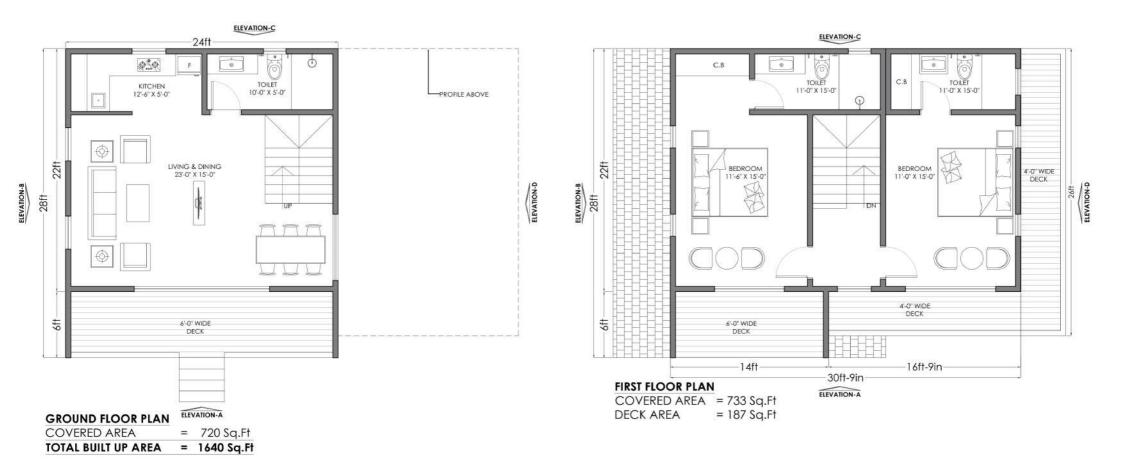


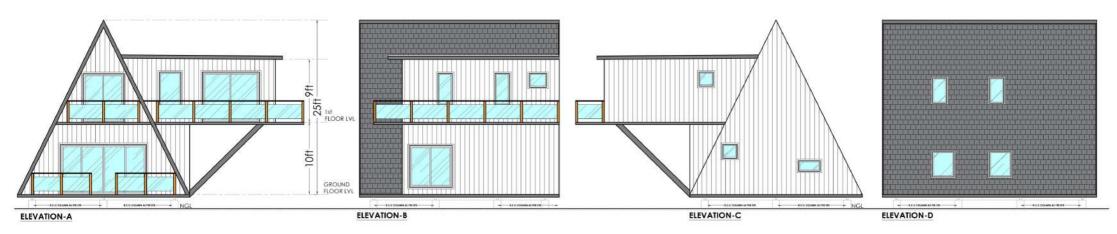
modAlpine 2BHK (Pg no 46-48)



The PodVilla 2BHK (Pg no 49-51)







LEGEND :				
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	
	CLADDING		SHINGLES	

DESCRIPTION:

Modular Cottage of size 1453 Sq Ft covered area and 187 Sq Ft open to sky deck area with 2 bedrooms attached bathrooms on first floor level and common living / dining / kitchen / bathroom on the ground floor level. Covered Deck on both the levels.





LEGEND	1		
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	CLADDING		SHINGLES

DESCRIPTION:

Modular Cottage of size 680 Sq Ft covered area and 80 Sq Ft open to sky deck area with 2 bedrooms with attached toilets and common living / dining / kitchen area.



SYMBOL DESCRIPTION	SYMBOL	DESCRIPTION	DESCRIPTION:
CLADDING			Modular Cottage of size 888 Sq Ft covered area and 120 Sq Ft open to sky deck area with 2 bedrooms with attached toilets and common living / dining / kitchen area.

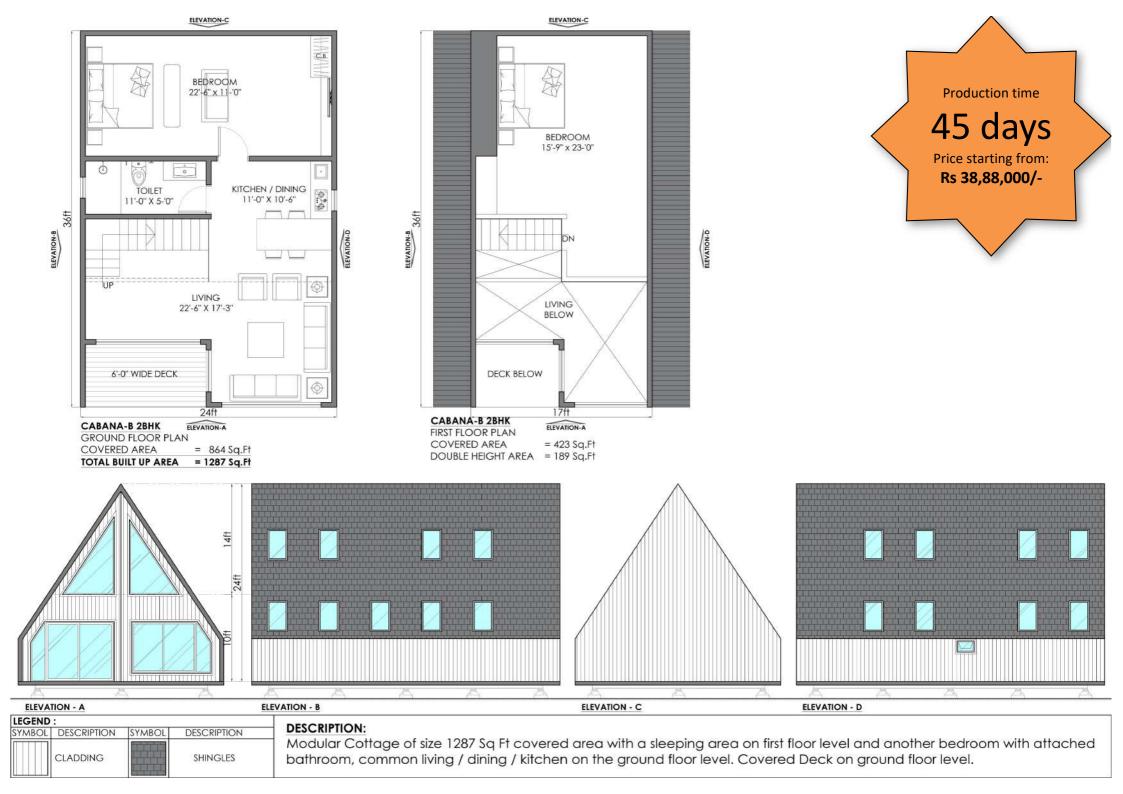




Loom Crafts Cabana "A" 2BHK Floor plans on next page











ELEVATION-A

ELEVATION-B

ELEVATION-C

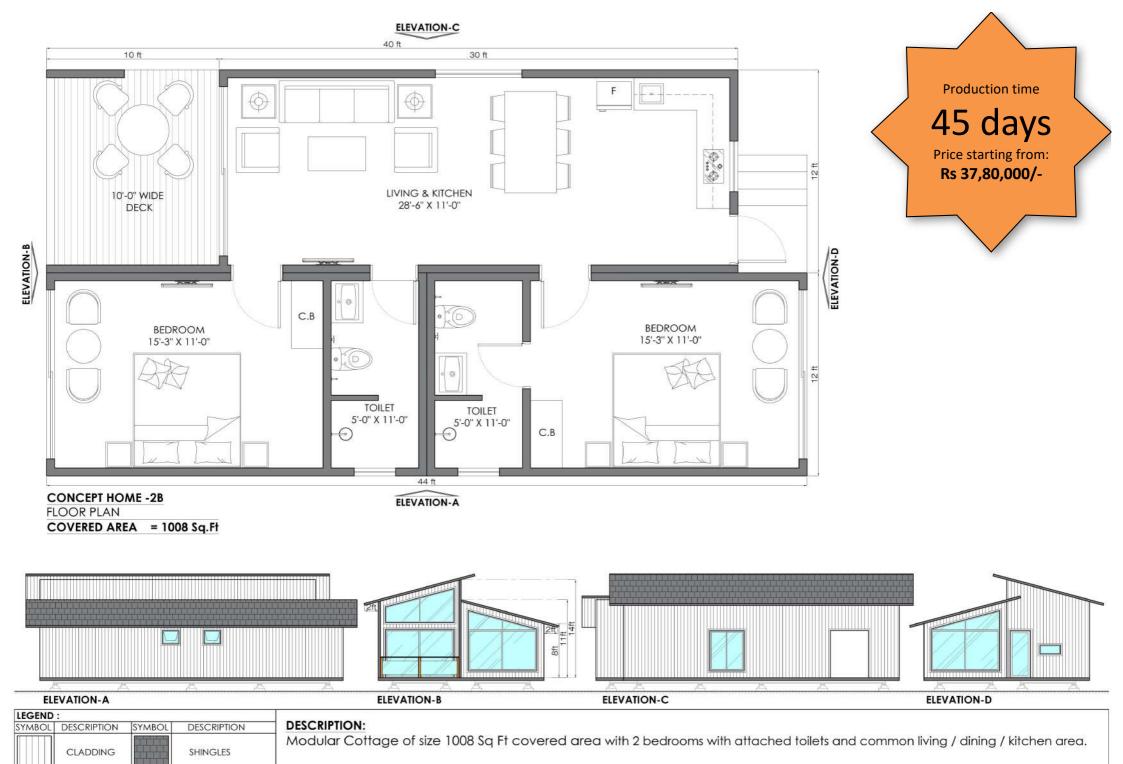
ELEVATION-D

SYMBOL DESCRIPTION SYMBOL DESCRIPTION

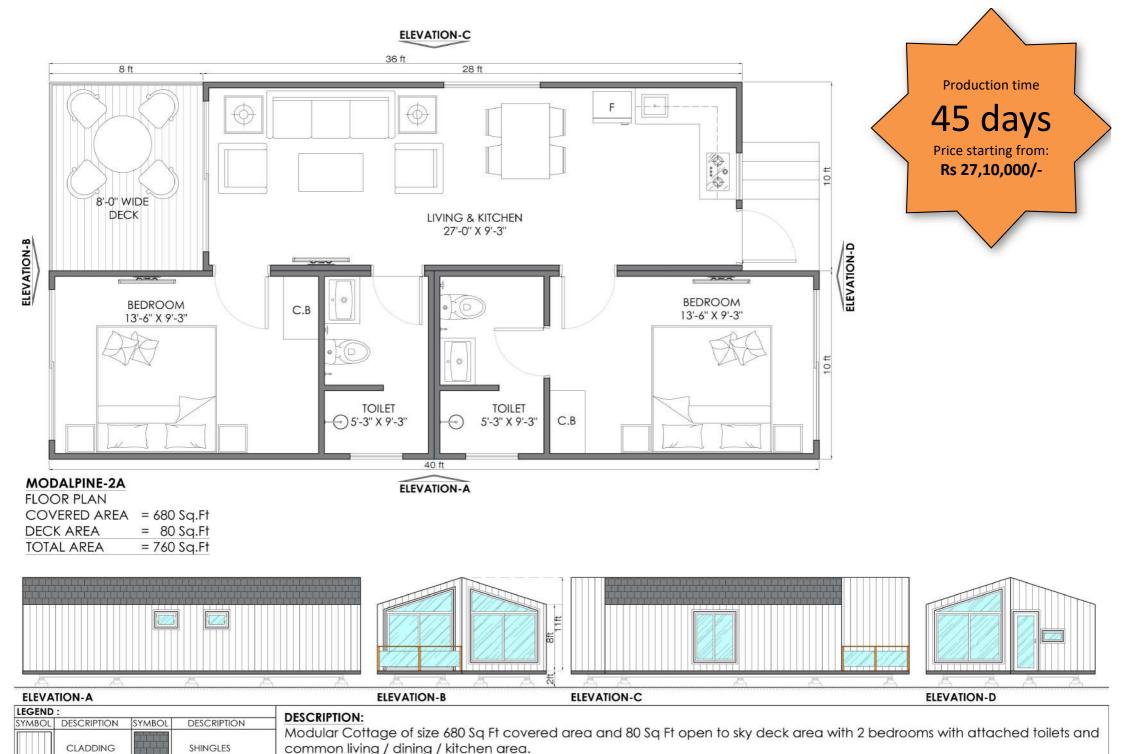
CLADDING SHINGLES

DESCRIPTION:

Modular Cottage of size 760 Sq Ft covered area with 2 bedrooms with attached toilets and common living / dining / kitchen area.



Loom Crafts ModAlpine 2BHK Floor plans on next page





Modular Cottage of size 888 Sq Ft covered area and 120 Sq Ft open to sky deck area with 2 bedrooms with attached toilets and common living / dining / kitchen area.







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PLEASE SCROLL DOWN TO BROWSE THROUGH OUR 3 & 4 BHK DESIGNS



"A" Frame 3 & 4 BHK (Pg no 53-55)



modAlpine 3BHK (Pg no 64-66)



Barn House 3BHK (Pg no 56-57)



modAlpine 3BHK (Pg no 67-68)



Cabana 'A' 3BHK (Pg no 58-59)



Willow Barn 3BHK (Pg no 69-70)



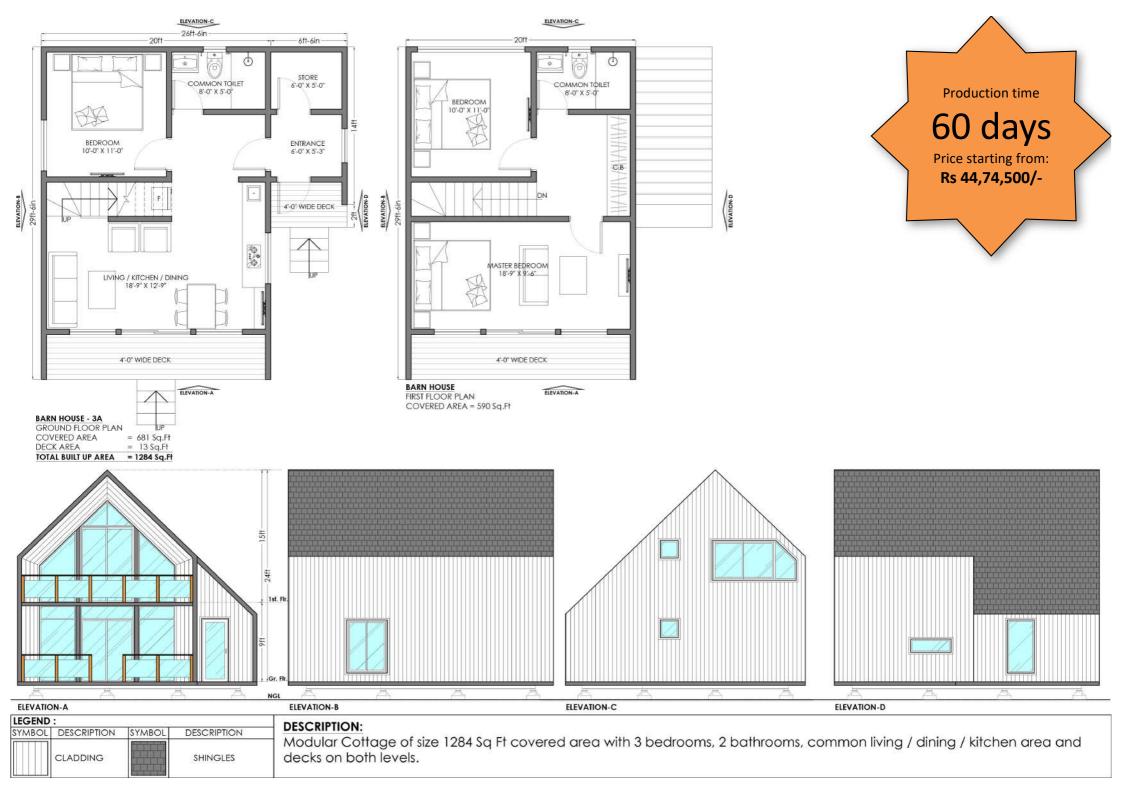
Concept Homes 3BHK (Pg no 60-63)







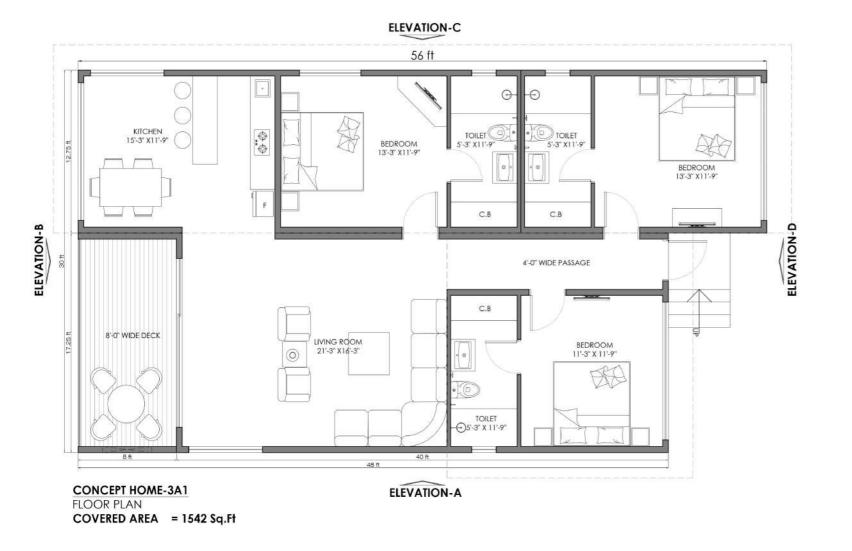




Loom Crafts









ELEVATION-A

ELEVATION-B

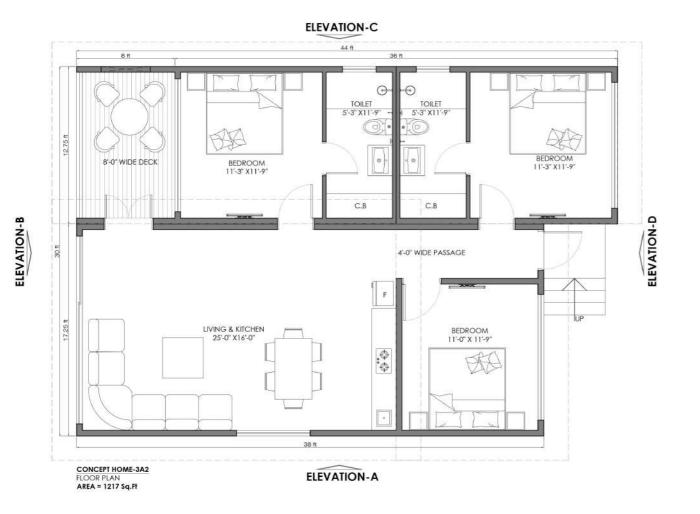
ELEVATION-C

ELEVATION-D

LEGEND	•			DE
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	
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	CLADDING		SHINGLES	CC
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DESCRIPTION:

Modular Cottage of size 1542 Sq Ft covered area with 3 bedrooms with attached toilets, Kitchen / Dining Room, Living Room and covered deck area.



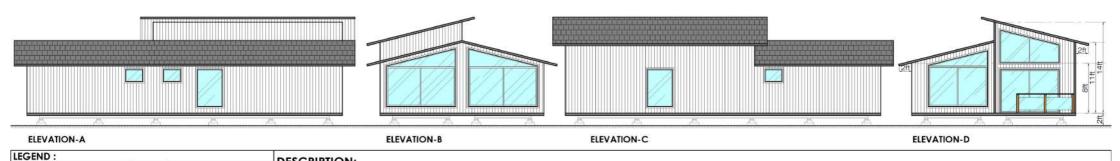




LEGEND:			DESCRIPTION:
SYMBOL DESCRIPTION	SYMBOL DES	SCRIPTION	THE RESIDENCE OF THE PROPERTY
CLADDING	SH		Modular Cottage of size 1217 Sq Ft covered area with 3 bedrooms out of which 2 bedrooms with attached toilets and common kitchen / Dining / Living Room and covered deck area.

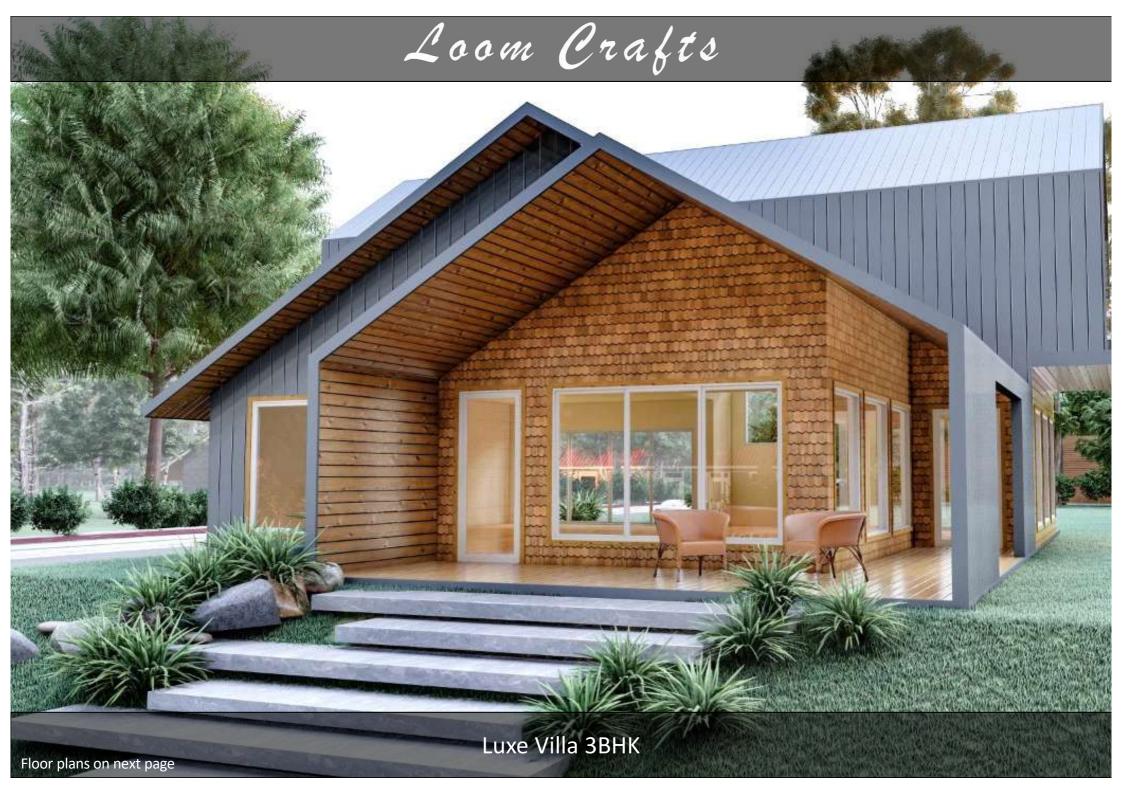


COVERED AREA = 1300 Sq.Ft



SYMBOL DESCRIPTION SYMBOL DESCRIPTION:

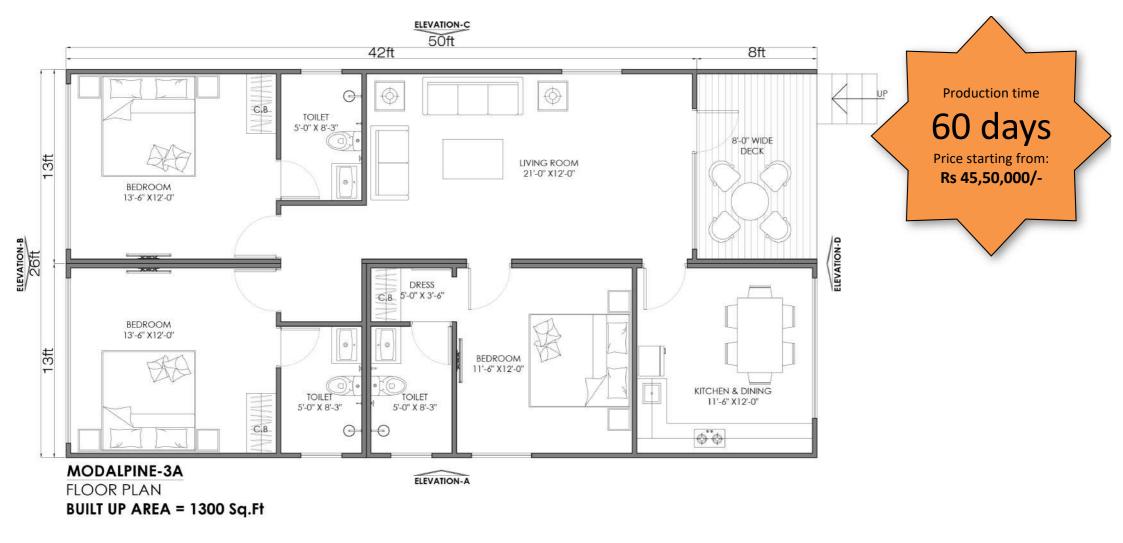
Modular Cottage of size 1300 Sq Ft covered area with 3 bedrooms with attached toilets and common kitchen / Dining / Living Room and covered deck area.

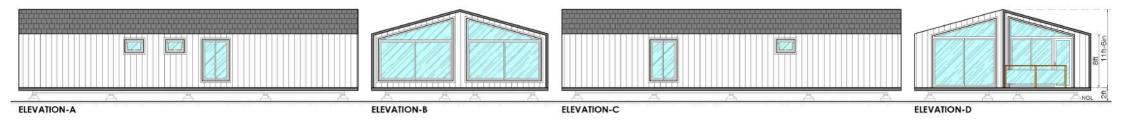






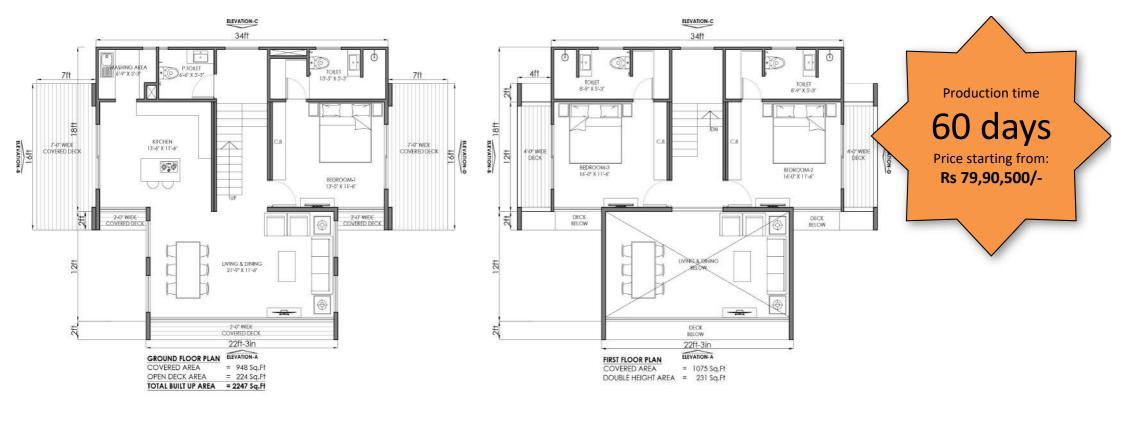
Loom Crafts ModAlpine 3BHK Floor plans on next page

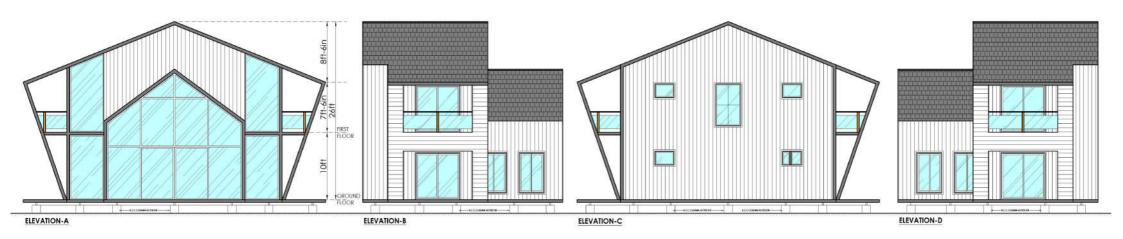




LEGEND:	DESCRIPTION:	
DIMBOLI DESCRIPTION ISTMBOLI DESCRIPTION		
CLADDING SHINGLES	Modular Cottage of size 1300 Sq Ft covered area with 3 bedrooms with attached toilets and common living / dining / kitchen and covered deck area.	







LEGEND:					
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION		
	CLADDING		SHINGLES		

DESCRIPTION:

Modular Cottage of size 2023 Sq Ft covered area and 224 Sq Ft open to sky deck area with 3 bedrooms with attached toilets and common living / dining / kitchen area.

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PLEASE SCROLL DOWN TO BROWSE THROUGH OUR STUDIO COTTAGE DESIGNS



modRoom XL Loft (Pg no 71-74)



modRoom XL Double (Pg no 75-76)

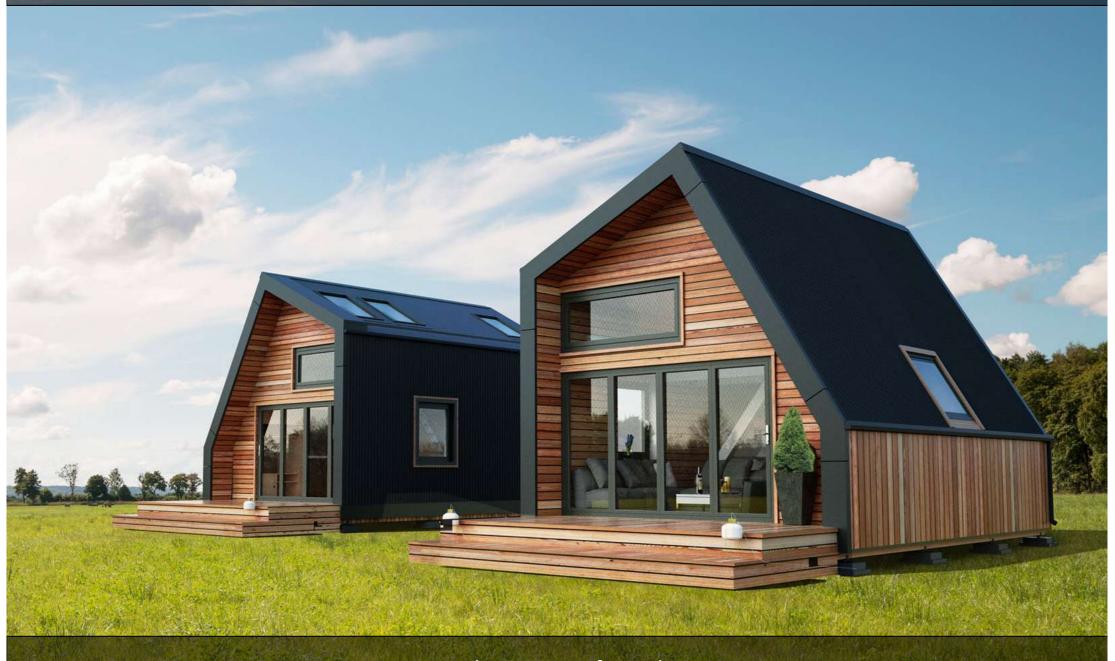


Smart House A1 (Pg no 77-78)



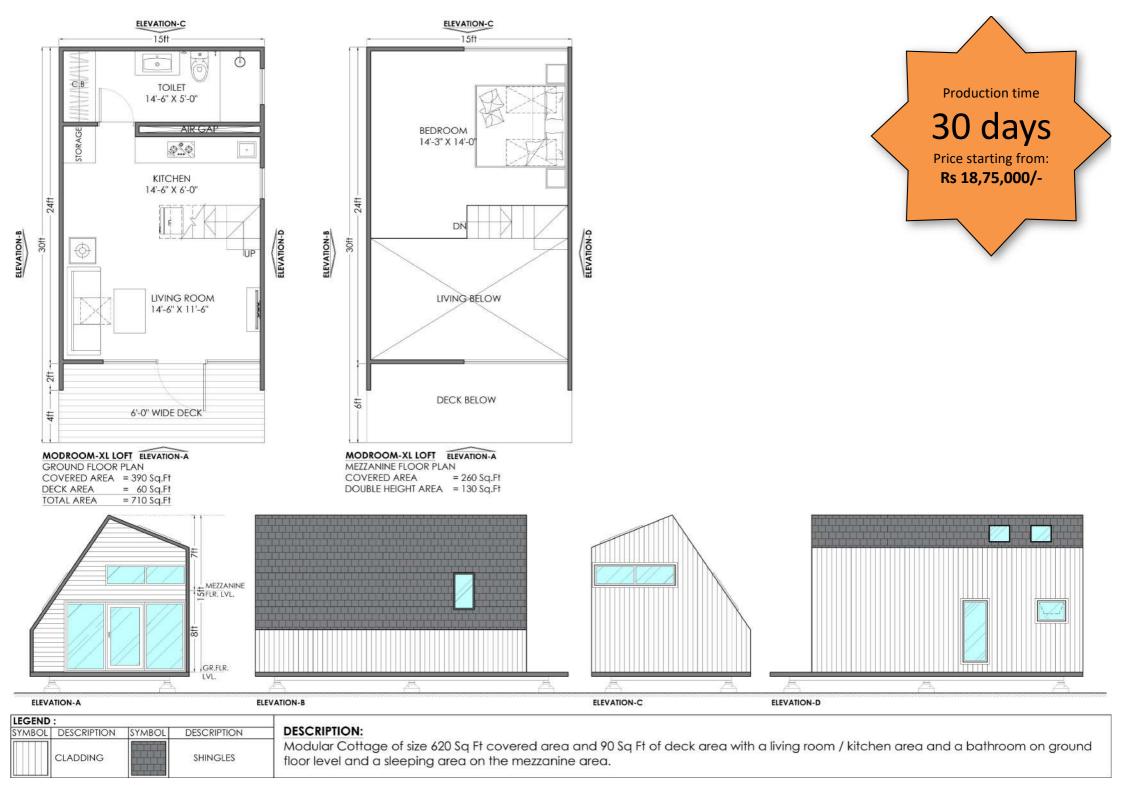
Smart House Double A4 (Pg no 79-80)





ModRoomXL Loft Studio

Floor plans on next page

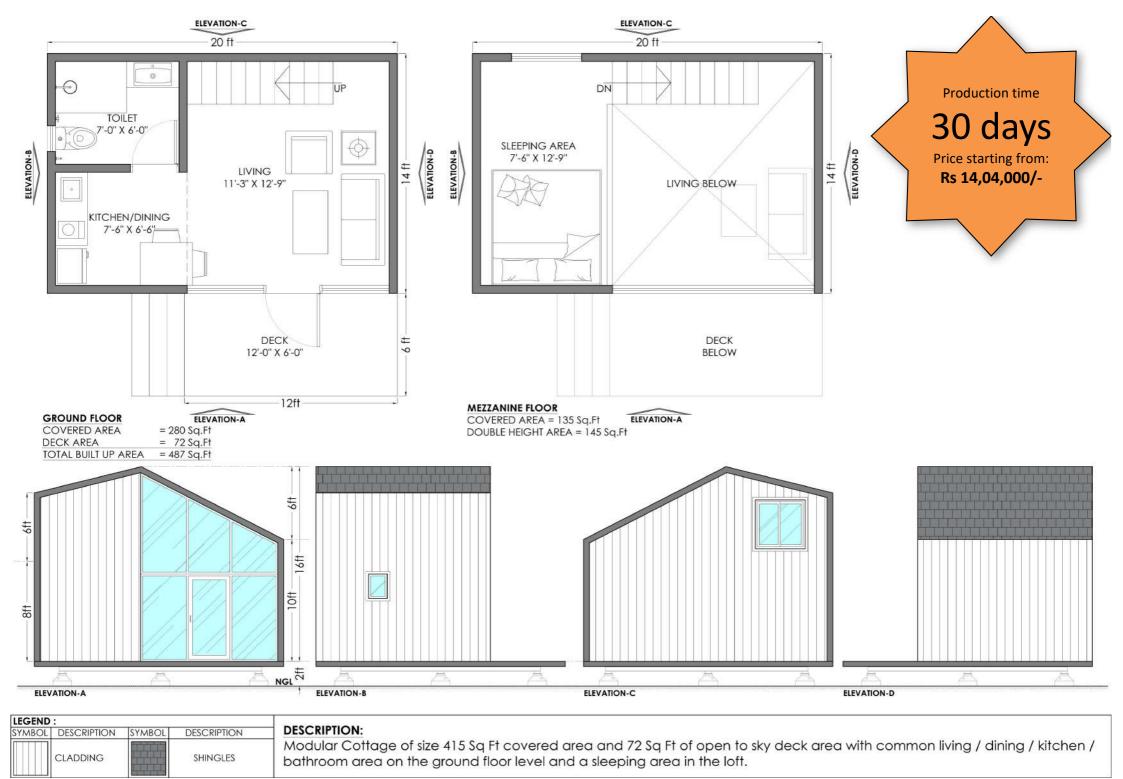


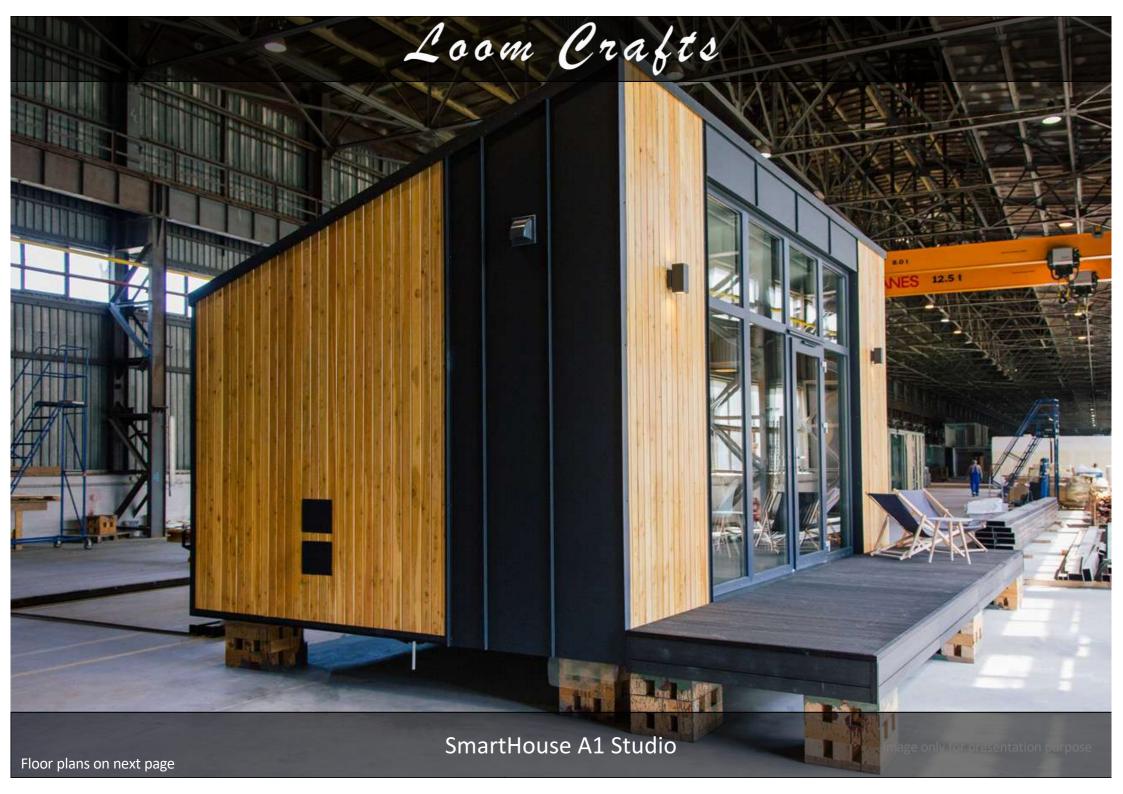


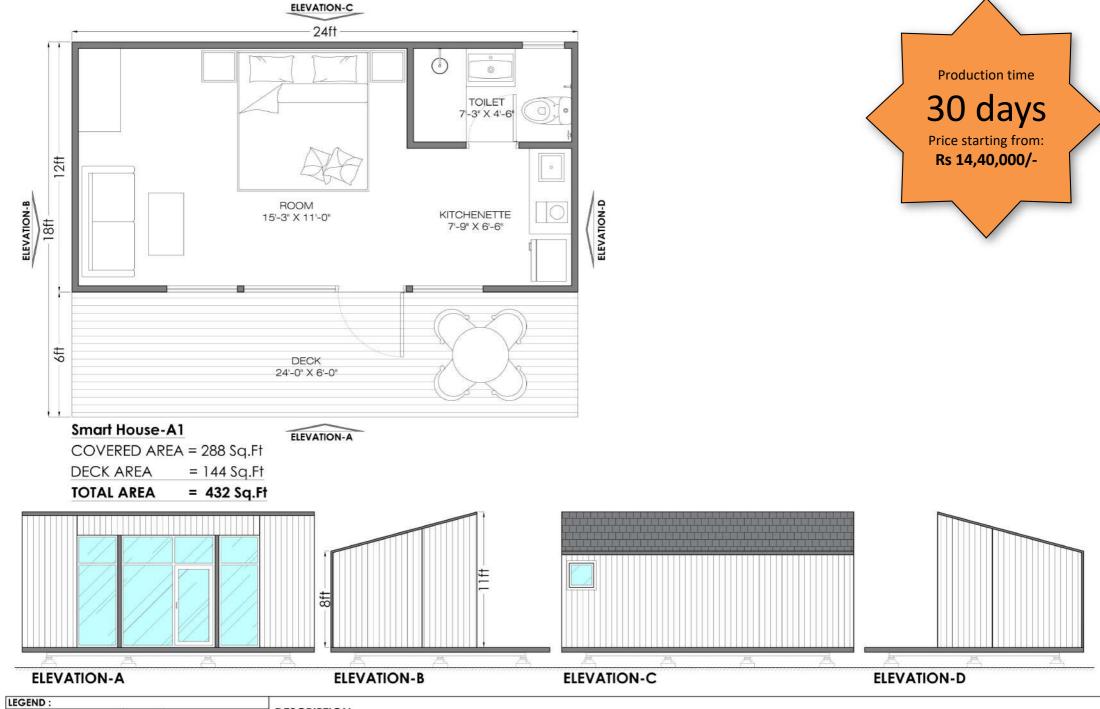












SYMBOL DESCRIPTION SYMBOL DESCRIPTION:

SYMBOL DESCRIPTION SYMBOL DESCRIPTION:

Modular Cottage of size 288 Sq Ft covered area and 144 Sq Ft of open to sky deck area with a single room attached bathroom and space for kitchenette.





DESCRIPTION:

on ground floor level and sleeping area on the loft.

DESCRIPTION

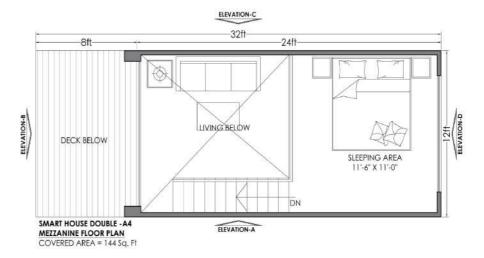
SHINGLES

SYMBOL

LEGEND:

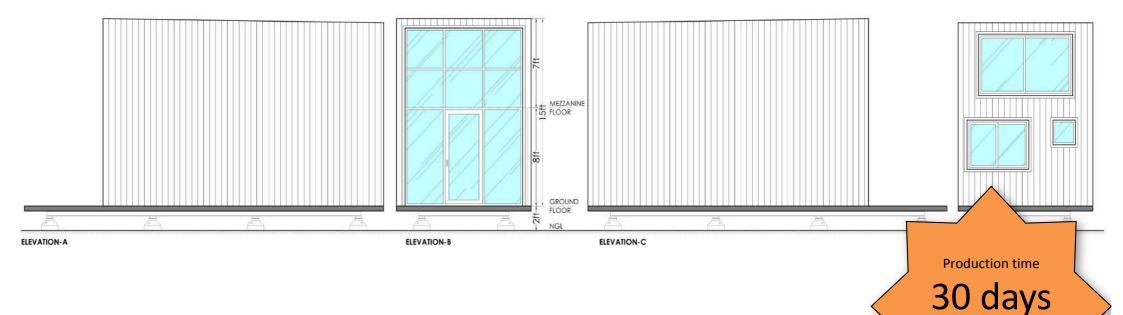
SYMBOL DESCRIPTION

CLADDING



Price starting from: Rs 15,48,000/-

en pamroom



Modular Cottage of size 456 Sq Ft covered area and 72 Sq Ft of open to sky deck area with a common living 7 and

modular prefab homes & cottages

PLEASE SCROLL DOWN TO BROWSE THROUGH OUR SINGLE ROOM / GLAMPING POD DESIGNS



modRoom XL (Pg no 82-85)



modRoom 'A' Frame (Pg no 86-89)



Alpine Pod (Pg no 90-93)



Bali (Pg no 94-97)





Glamping Pod A (Pg no 98-101)



Glamping Pod B (Pg no 102-103)



Glamping Pod C (Pg no 104-107)



Glamping Pod D (Pg no 108-111)

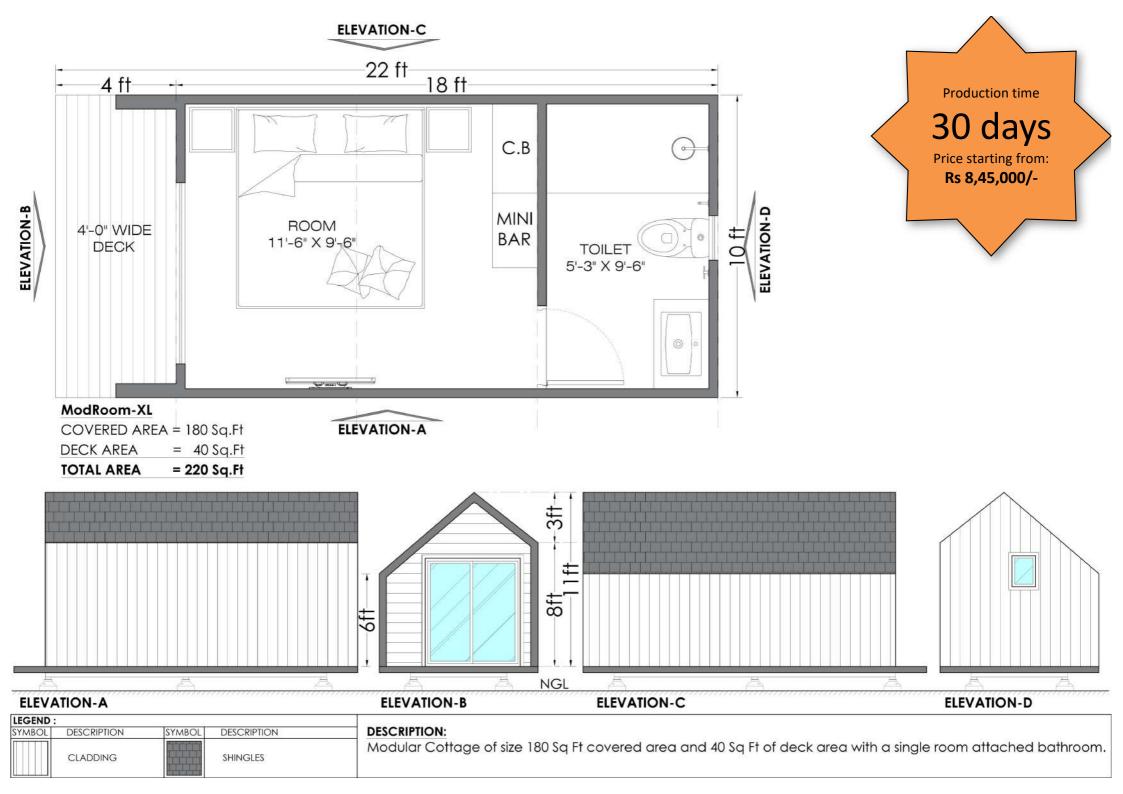


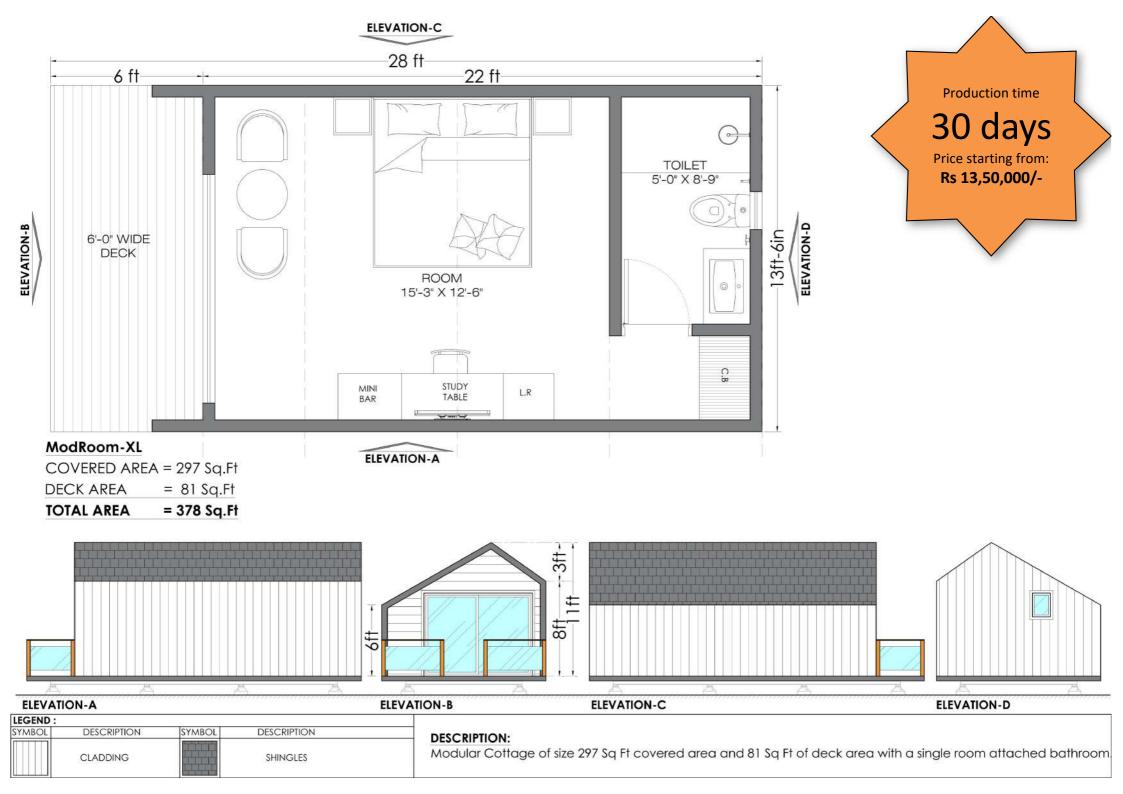
Glamping Pod E (Pg no 112-115)



Tree House (Pg no 116-117)

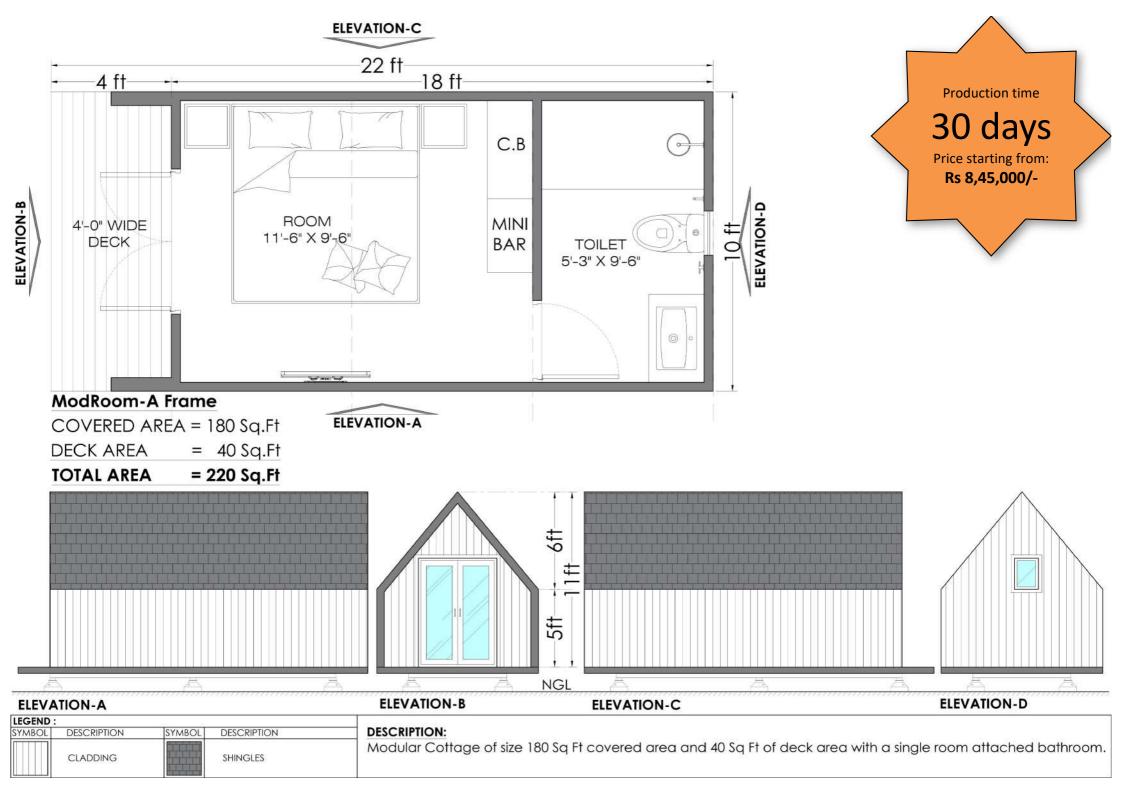


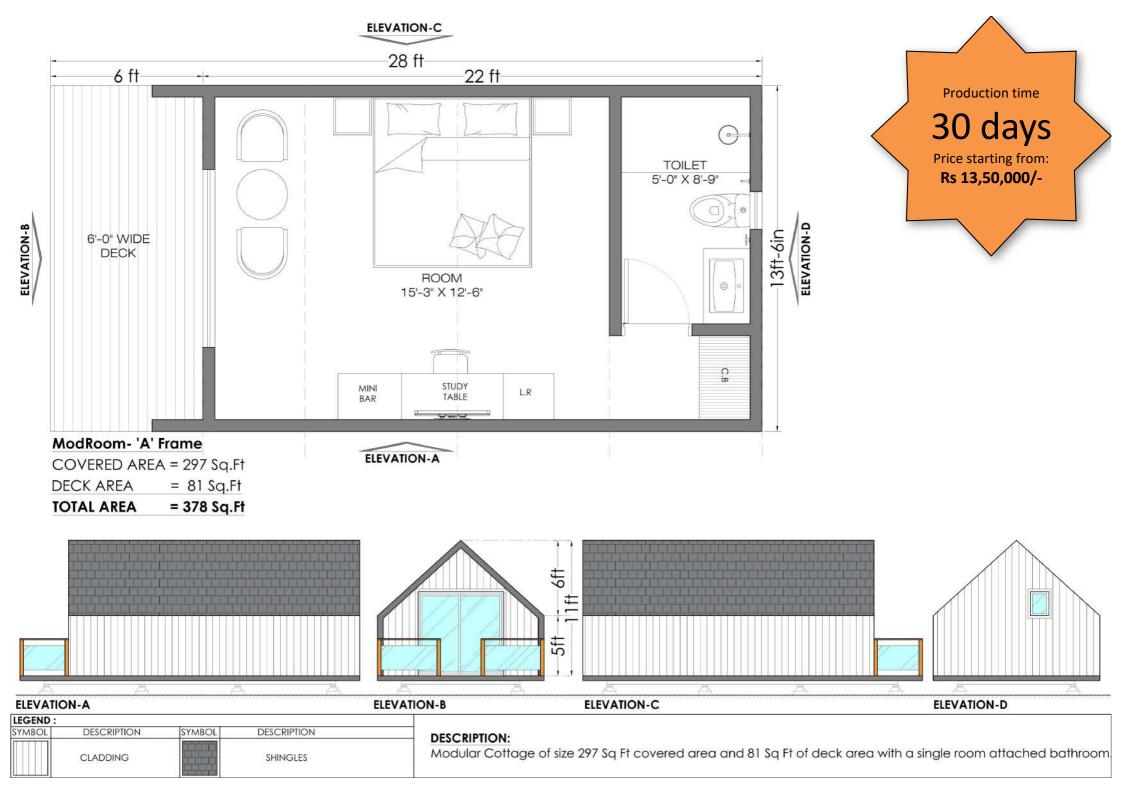






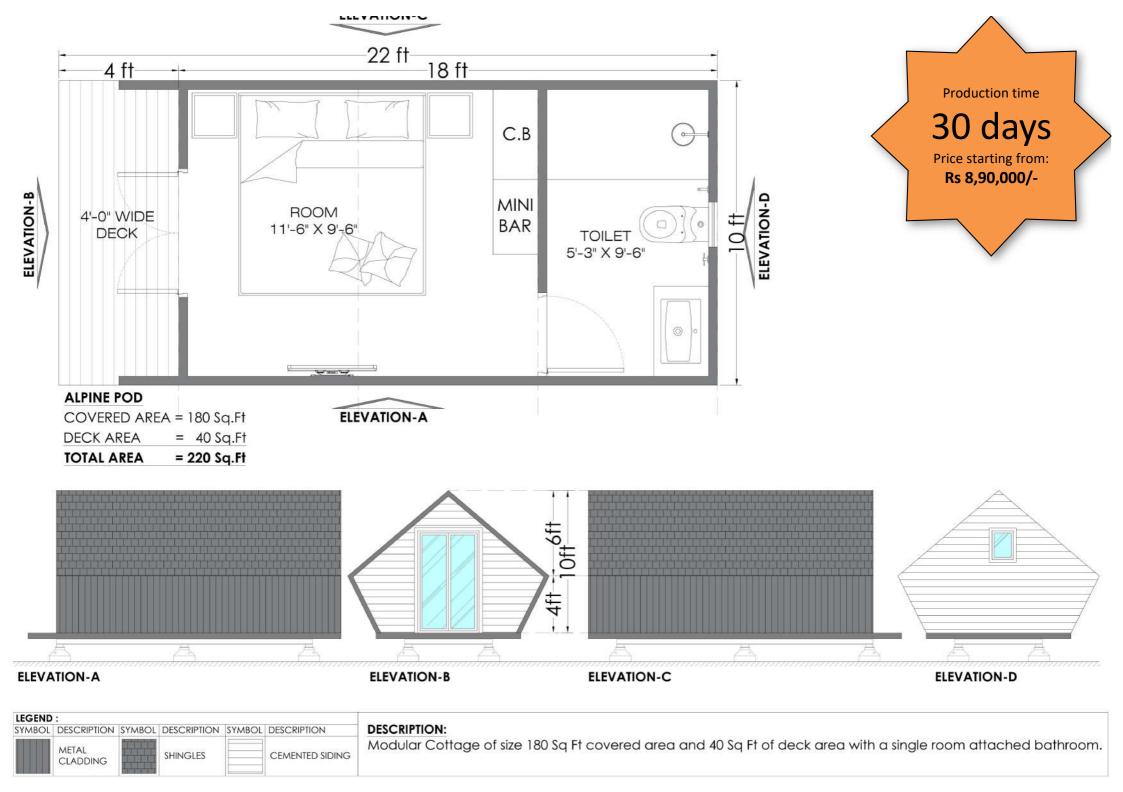


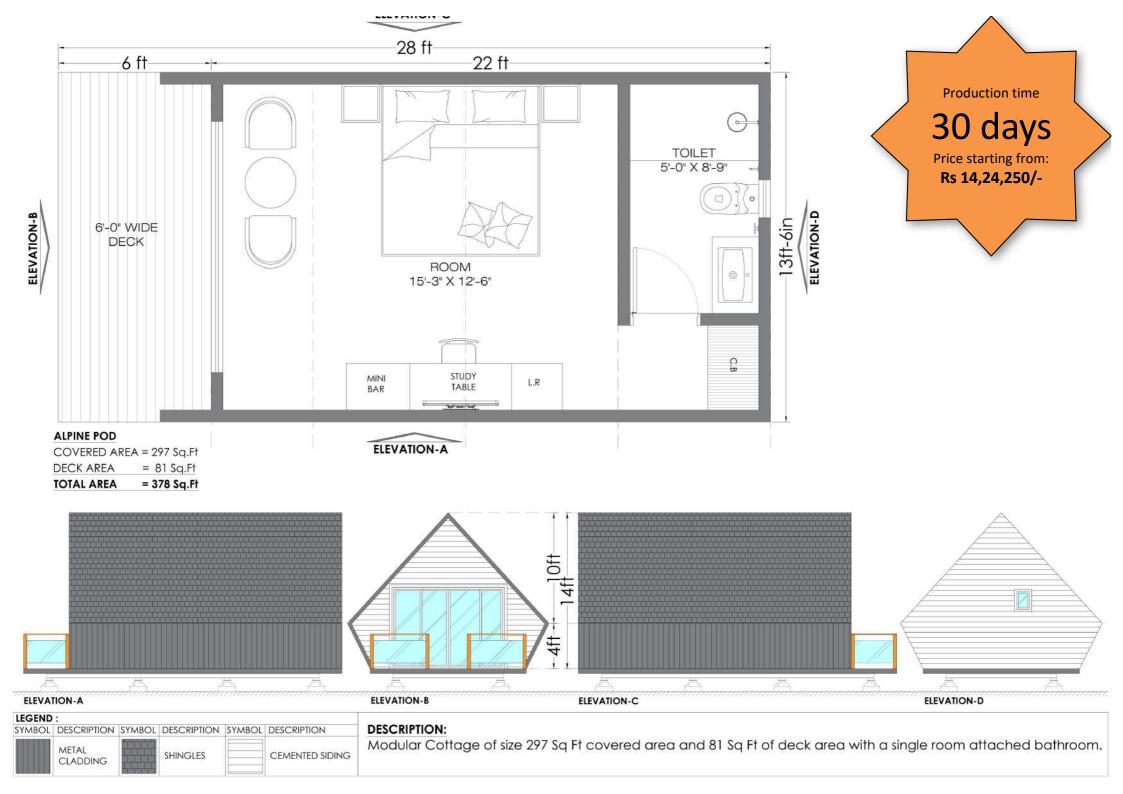


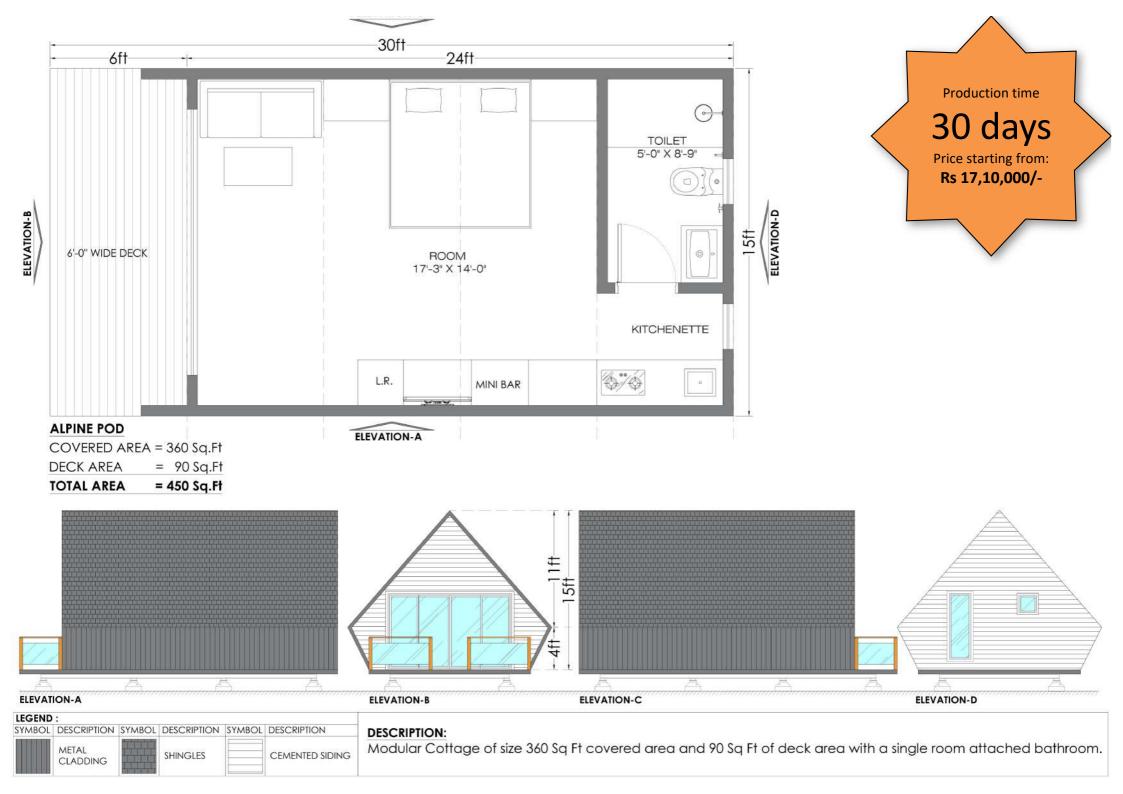




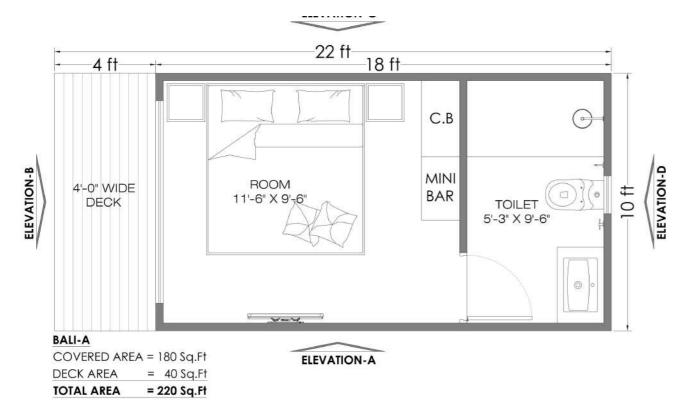




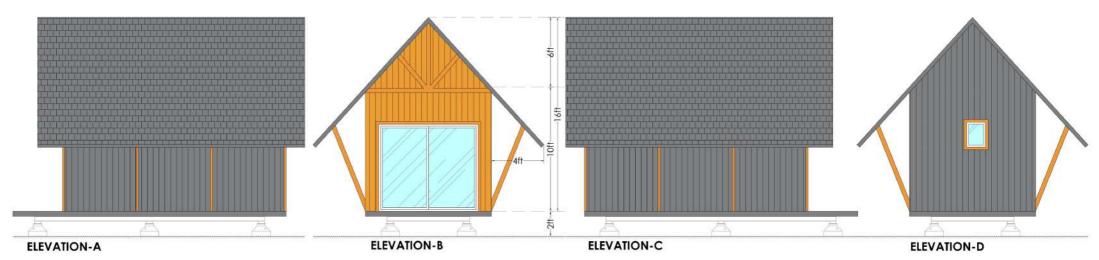




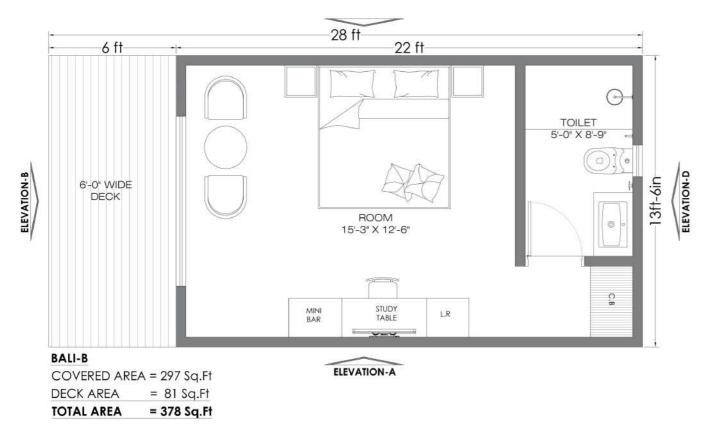








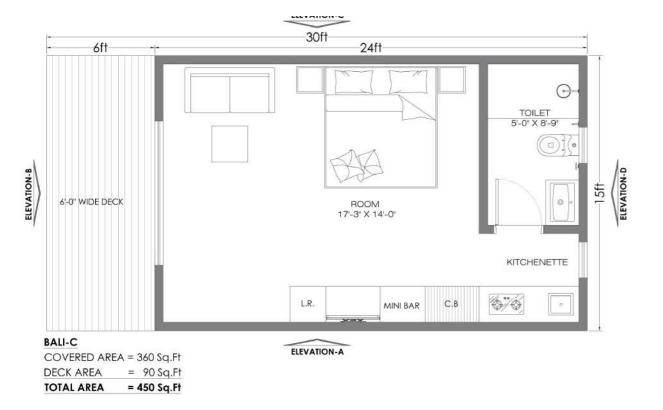
LEGEND:					
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	NATURAL THERMO PINE / WOOD FINISH LOOMCLAD		POWDER COATED LOOMCLAD		SHINGLES



















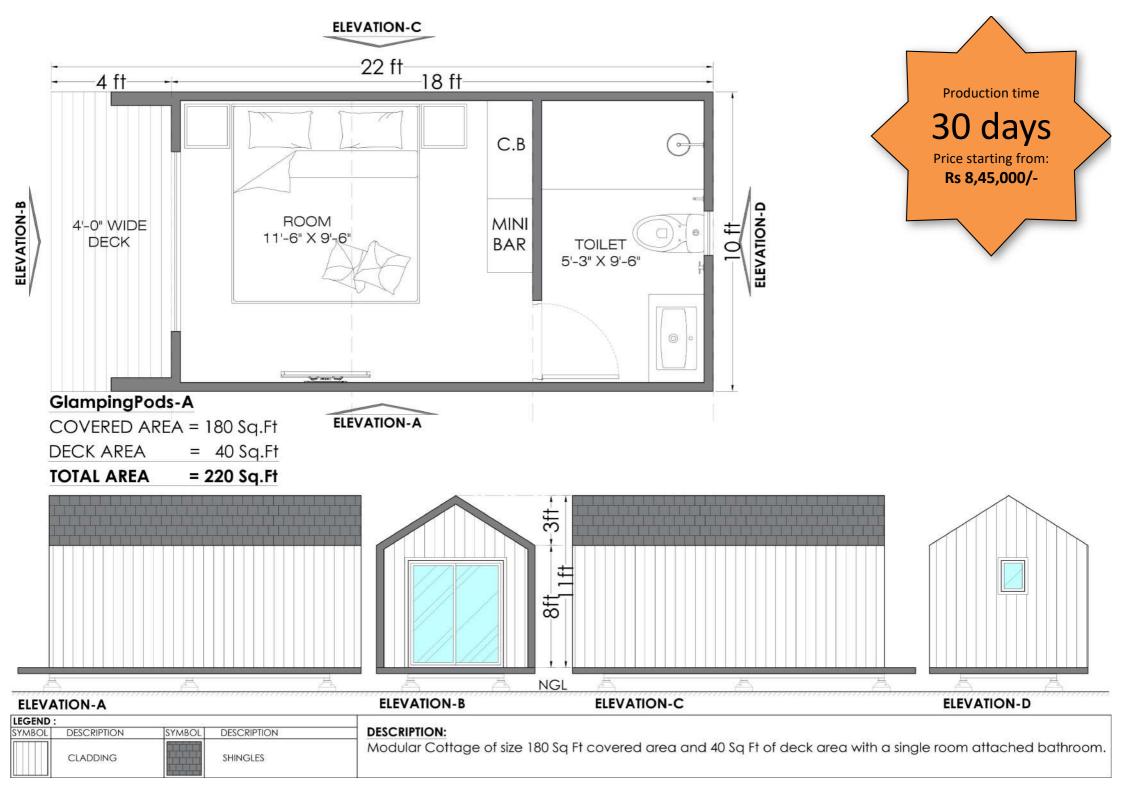


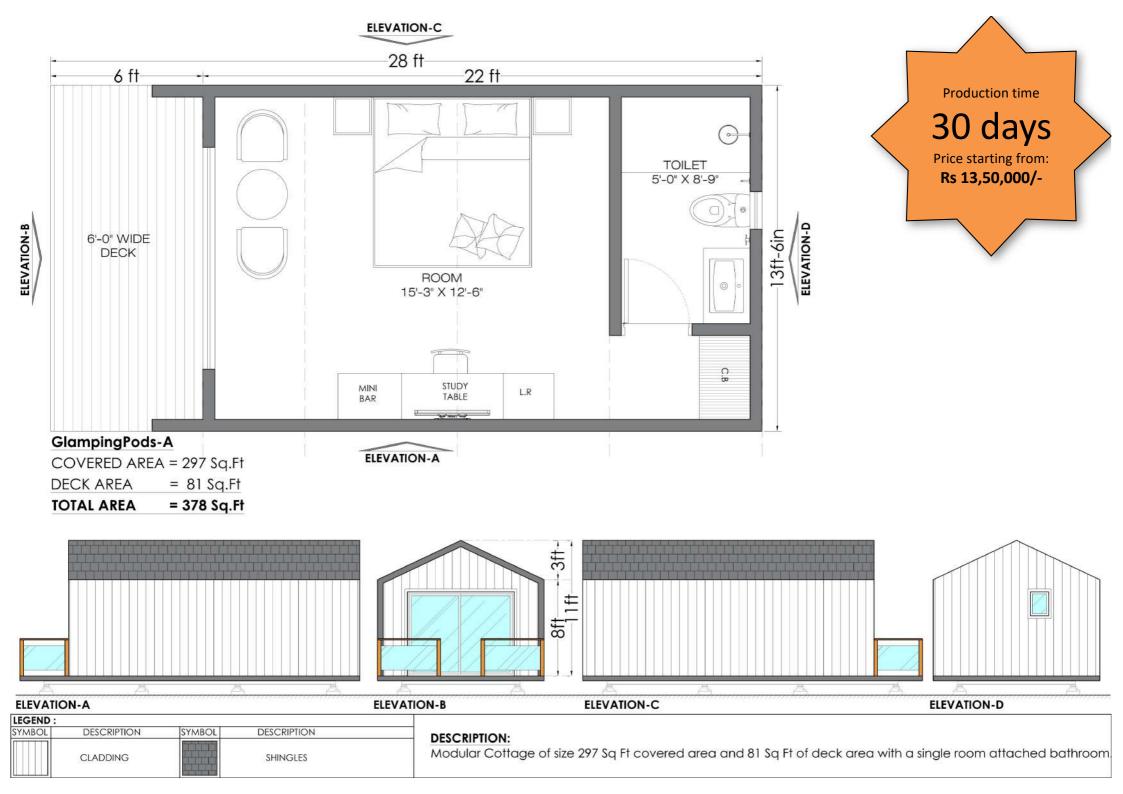


Floor plans on next page



Glamping Pod A (Single Room Cottages)



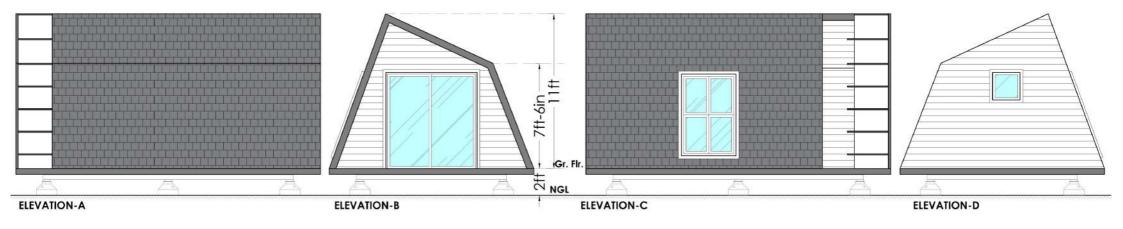












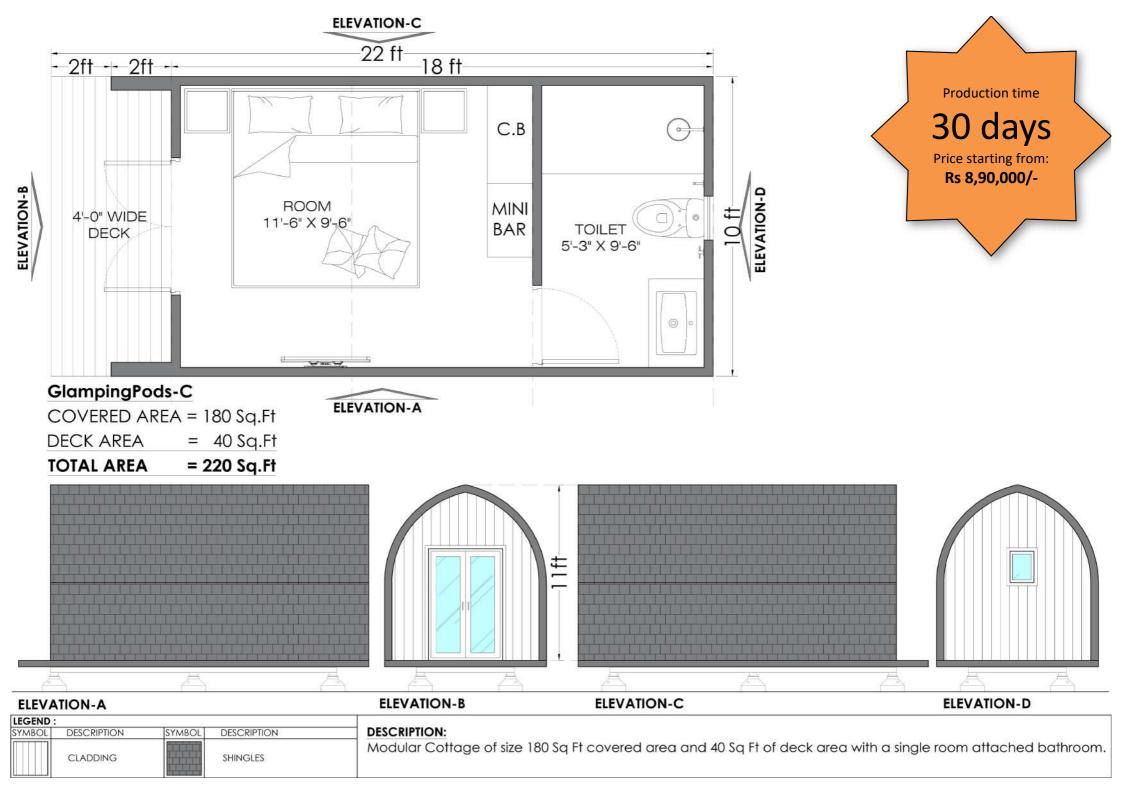
LEGEND:
SYMBOL DESCRIPTION SYMBOL DESCRIPTION

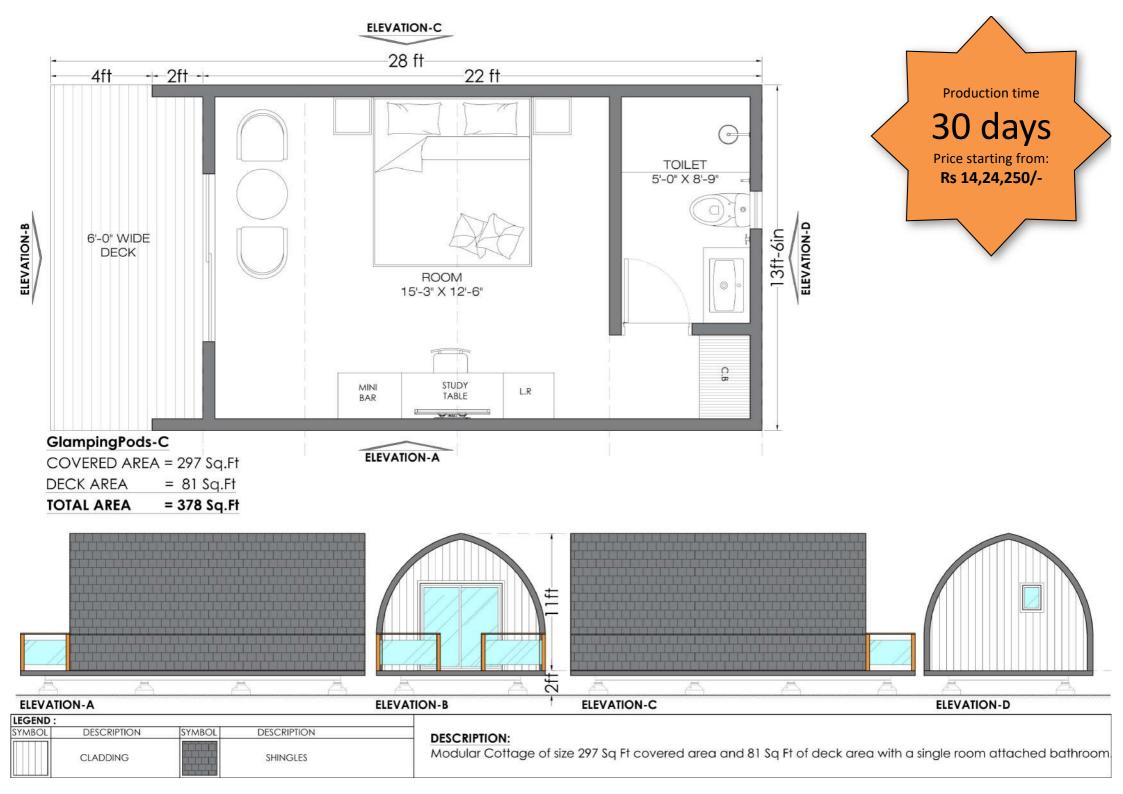
CLADDING SHINGLES

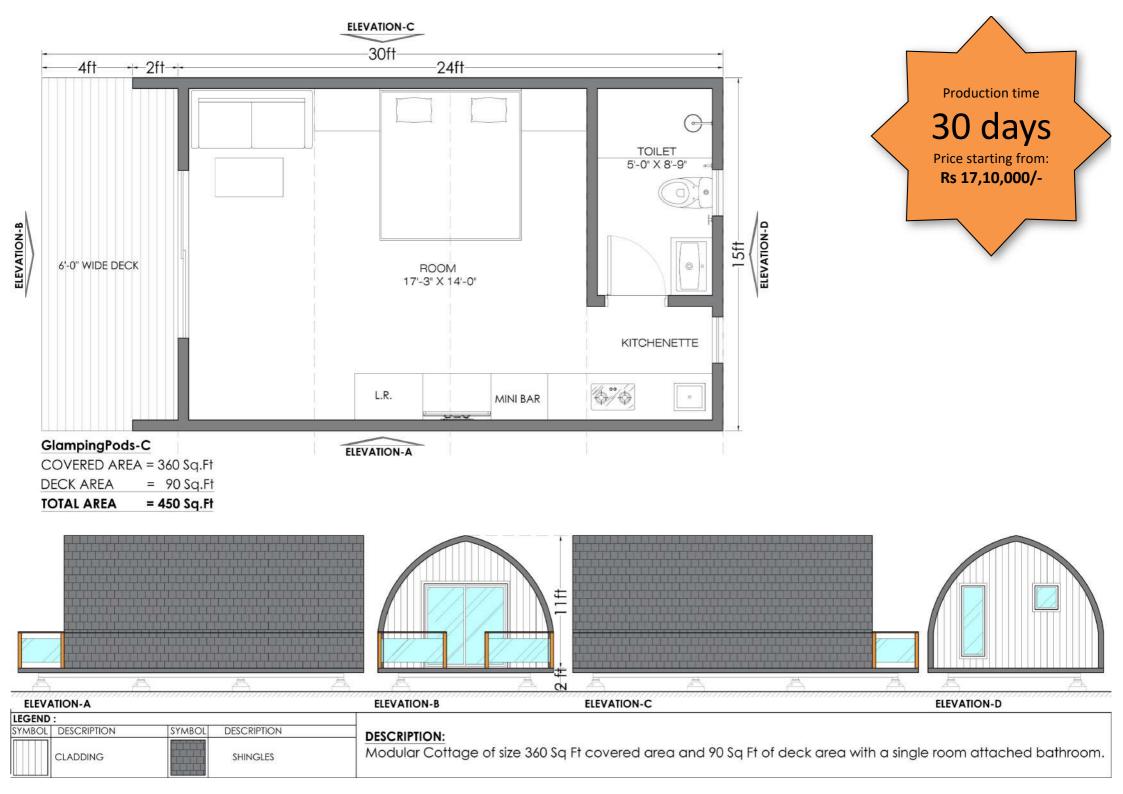
DESCRIPTION:

Modular Cottage of size 200 Sq Ft covered area and 88 Sq Ft of deck area with a single room attached bathroom.

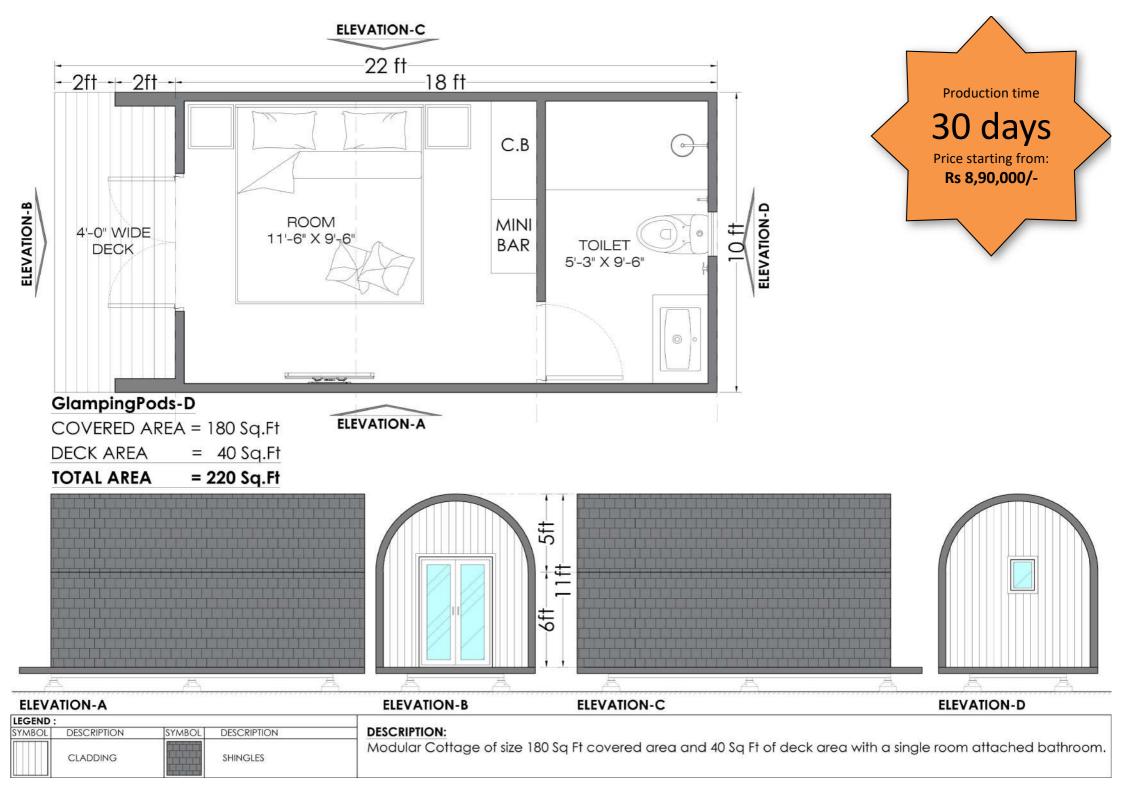


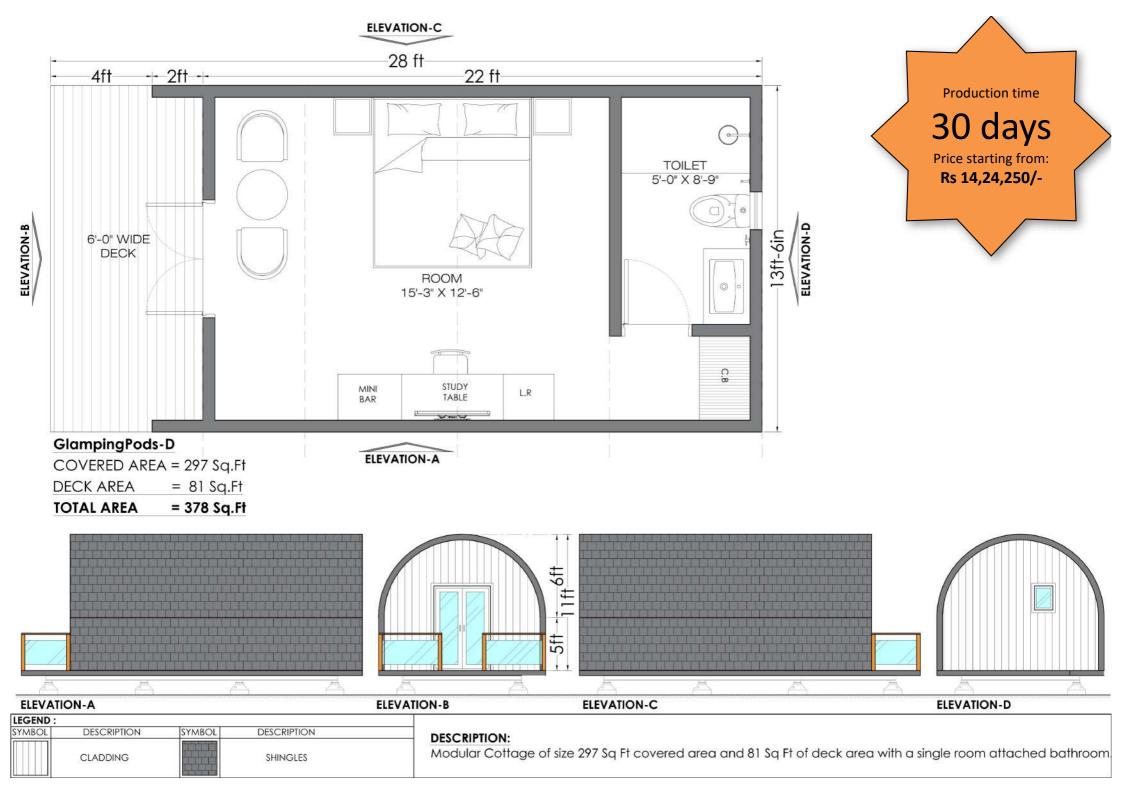


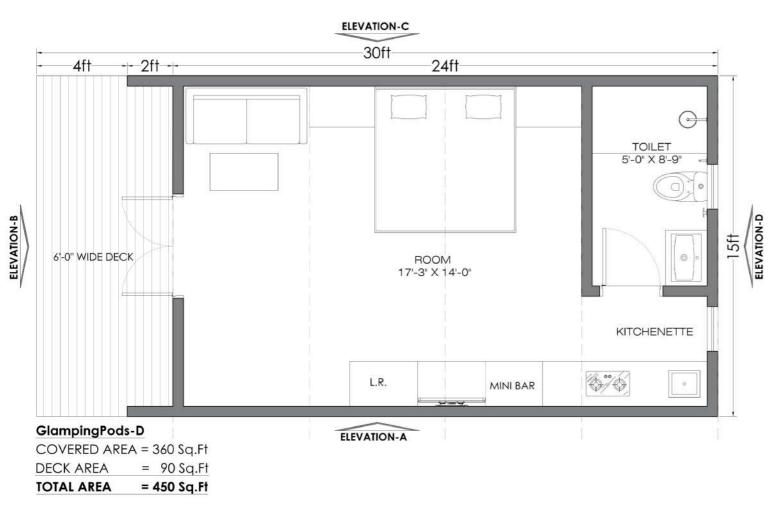




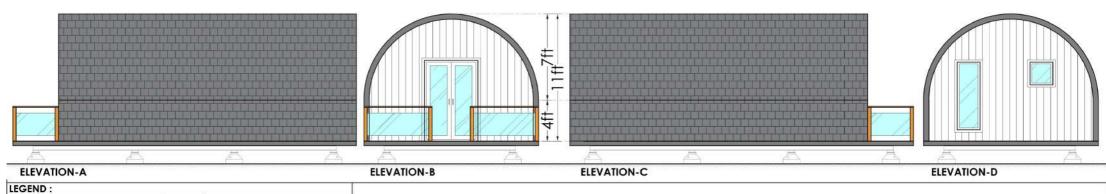












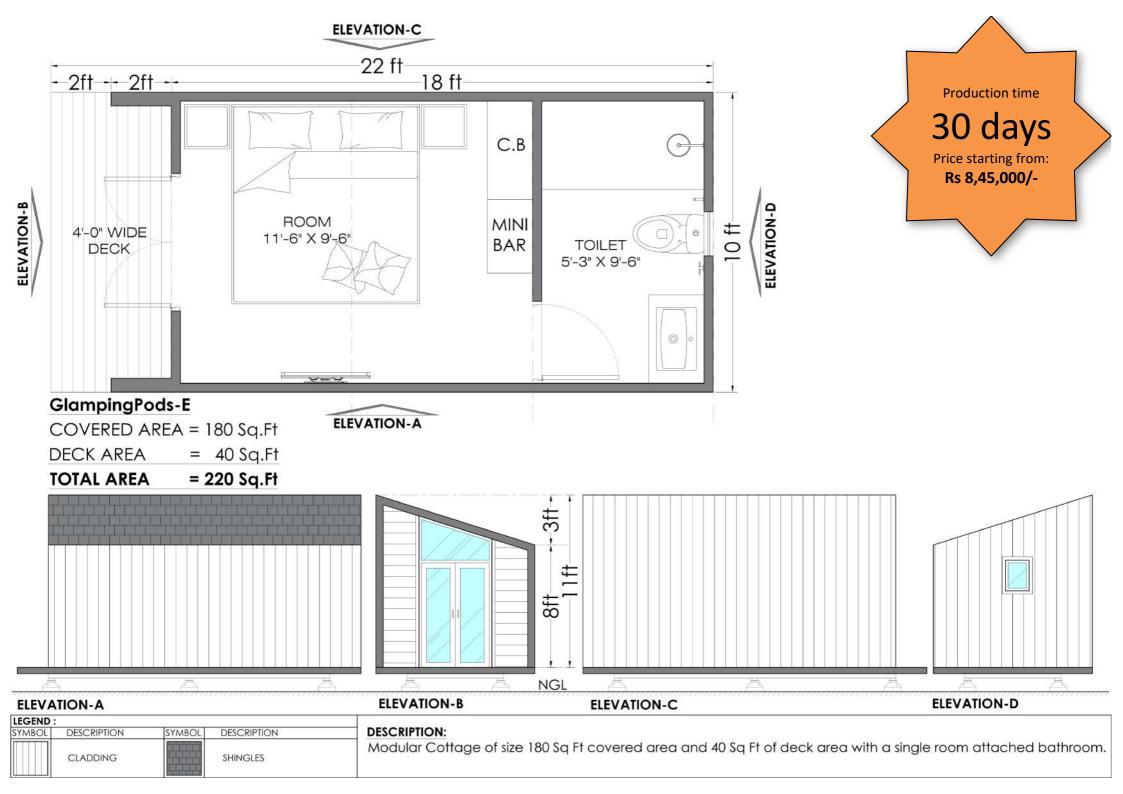
SYMBOL DESCRIPTION

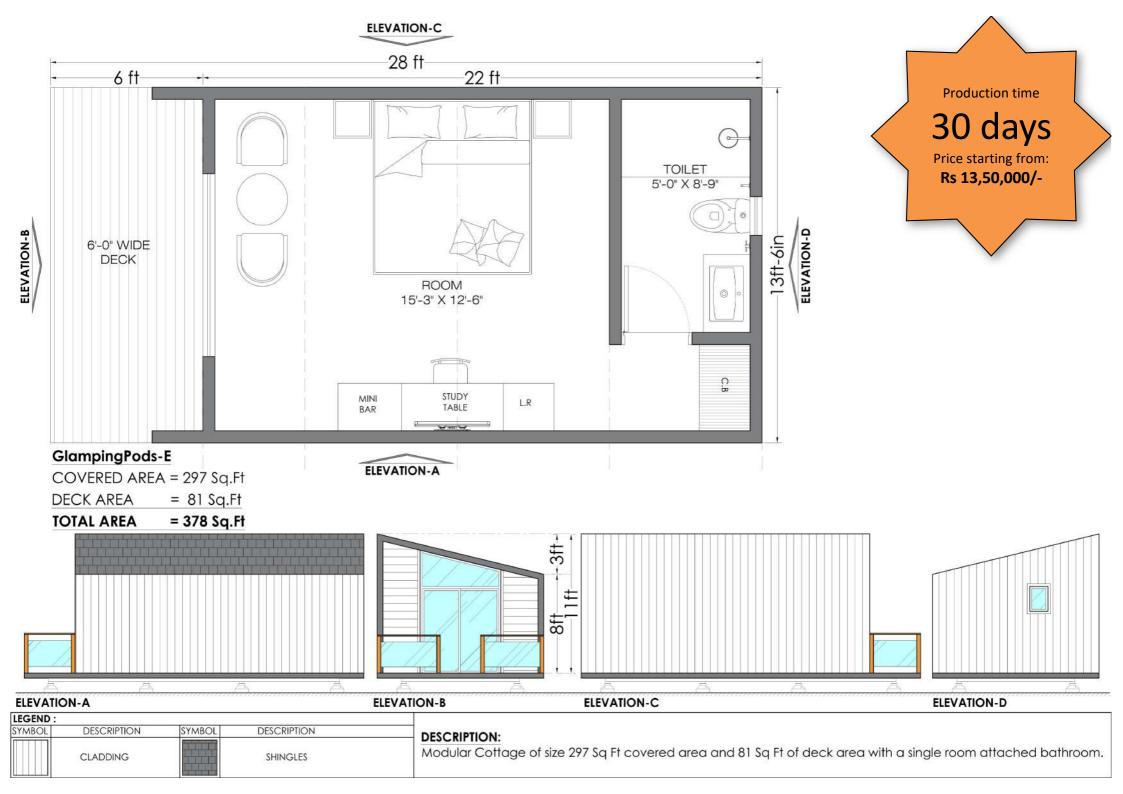
CLADDING

SYMBOL DESCRIPTION:

Modular Cottage of size 360 Sq Ft covered area and 90 Sq Ft of deck area with a single room attached bathroom.

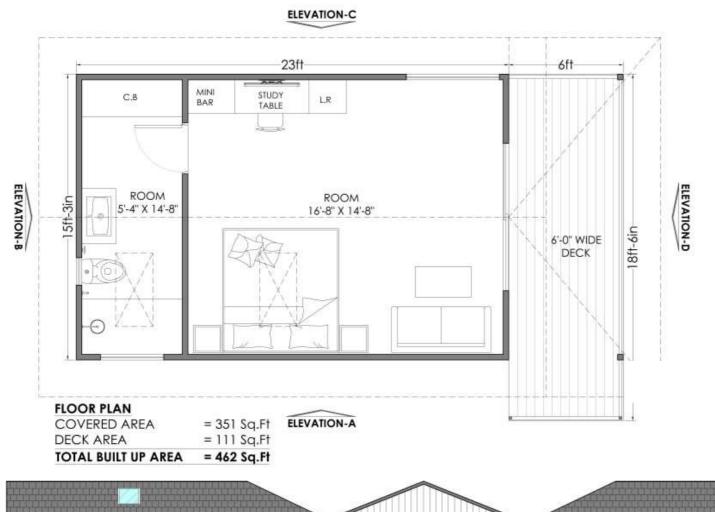












DESCRIPTION:

LEGEND:

SYMBOL DESCRIPTION

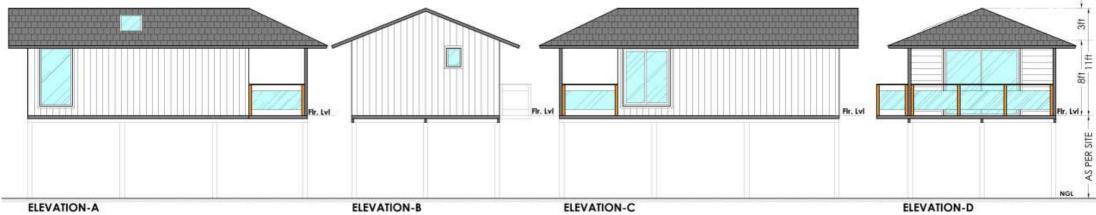
CLADDING

SYMBOL

DESCRIPTION

SHINGLES





Modular Cottage of size 351 Sq Ft covered area and 111 Sq Ft covered deck area with a single bedroom and

attached bathroom. Raised platform and staircase for the same to be arranged by client.

SPECIFICATIONS / TERMS & CONDITIONS

STRUCTURE: The entire structure is designed as a Hybrid with Light Gauge Steel framing technology from Australia using the latest CNC controlled machines and mild steel load bearing sections. The structures are designed to withstand high wind upto 180 kmph and seismic zone IV.

FOUNDATIONS / PLINTH: Client needs to provide the RCC foundations as per our drawings. Pre-Cast foundation system available at extra cost.

STRUCTURE WRAPPING: The entire steel structure is then wrapped with OSB 10mm thickness from the exteriors and interiors. These boards are lightweight but very strong, water & termite resistant.

<u>INSULATION:</u> All external walls and roof are well insulated with Rock Wool insulation of thickness 100mm and 48Kgs/m3 density, which gives the structure protection from Heat, Cold and sound.

<u>WATER PROOFING MEMBRANES:</u> The entire external surface of the cottage is covered with water proofing membranes and sealed with Aluminium tapes.

INTERNAL WALL & CEILING: All the internal walls and ceilings are fixed with gypsum boards over the OSB Boards and painted as per client's choice of color. Pine wood cladding on walls or ceiling will cost Rs 150/- per Sq Ft extra. Bathroom walls are fitted with ceramic tiles of make Kajaria.

EXTERNAL WALL & ROOF: The External walls are cladded with Everest make wood finish cement fiber planks. The roof is cladded with Asphalt shingles of make Technonicol with 50 years warranty.

<u>INTERNAL & EXTERNAL FLOOR:</u> The floors are fixed with heavy-duty cement fiberboards of 16mm thickness. After which, Common Living room & Bedrooms are fixed with wooden laminate flooring of make Greenpanel with choice of colors to choose from. Toilets are fixed with vitrified tiles of make Kajaria. External decks are fitted with Thermo pine wood, coated with weatherproof oils.

DOORS & WINDOWS: All internal doors are made of Solid skin doors. External Sliding or fixed Doors / Windows and main doors are made of UPVC sections with 5mm thick toughened glass. Options for DGU and mosquito mesh also available at extra cost. Skylights can be added in the roof without extra cost, skylight blinds also available at extra cost. Our standard UPVC color will be white, Grey or wood finish UPVC available at extra cost. Any extra UPVC door or window will be charged @ Rs 450/- per sft.

<u>PLUMBING & TOILET FIXTURES:</u> The toilet in the cottage comes complete with all internal pipelines of CPVC or UPVC along with toilet fixtures from Essco- Jaquar such as WC, Washbasin, Faucet etc. The client just needs to connect the water input and waste output at site once the cottage erection is completed. Water storage tanks, pressure pumps, shower glass partitions not included.

<u>ELECTRICAL FITTINGS:</u> Complete electrical fittings including Switches, Sockets, Fans, LED lights included. Internal wiring of make R R Kabel, Switch / Sockets of make Legrand, LED lights of make Jaquar, Fans of make Usha. Electronics such as TV, Fridge, AC, Geysers not included and can be fitted by clients themselves. We do provide air-conditioning pipelines inside the walls as per the layouts.

<u>DECK RAILINGS:</u> Deck railings will be with thermo pine balusters of size 90x90 mm and toughened glass 10mm thickness in between. Handrail made of thermo pine of size 140x26mm.

<u>FURNITURE:</u> No fixed or loose furniture, soft furnishings or decorations included. Kitchen and wardrobes available at extra cost. Bathroom vanities included in case of upgradation from Essco to Jaquar / Kohler.

TAXES: GST @ 18% extra

TRANSPORTATION: Extra as per actuals. The cottage is sent flat packed to save freight cost.

<u>INSTALLATION</u>: Included in the cost. Boarding & Lodging of the installation team to be arranged by the client. Rentals of Cranes to be borne by the client directly. Client needs to make sure there is proper access for trucks and cranes at the site as installation is not done manually.

PAYMENT TERMS: 75% advance, 25% balance before dispatch.

COMPLETION TIME: Production time 30 days upto 1000 Sq Ft, 45 days for 1000-1500 Sq Ft and 60 days for anything above 1500 Sq Ft. Time for transport & installation extra on site.

<u>WARRANTY & LIFE SPAN:</u> Our Homes & Cottages comes with 20 years warranty for any structural damages or leakages due to rains. Design Life Span of our homes & cottages can be over 50 years if properly maintained.

EXTERNAL WALL CLADDING- WOOD FINISH CEMENT SIDING (STANDARD INCLUSION)







Sand Slate









EXTERNAL WALL CLADDING- THERMO PINE (AVAILABLE AT EXTRA COST)



Thermo Pine is an outstanding choice for facades. Thermo Pine claddings are durable with remarkable dimensional stability in any climate. Thermo Pine has beautiful brown tone which can be retained by protecting the surface with a pigmented treatment. Untreated surface turns beautifully silver grey over time, if exposed to UV-light. We use one of the best quality thermo pine imported from Europe / Russia specially manufactured under license from Thermo Pine patent holders.



LOOMCLAD METAL CLADDING

We use powder coated Galvanized steel metal cladding for the external walls in solid colors or wood textures as shown. Wood textures are created using the best quality sublimation process of make Menphis / Sublitex from Italy which comes with 15+ years durability for outdoor use. As this is not natural wood, there are no issues of weather and termites on the external façade of our homes & cottages.

**This is not a standard inclusion and is available at extra cost of Rs 350/- per sft for wood finish, in replacement of Cement siding

Standard Grey / Any other color as per RAL

Wenge

ELECTRICAL SWITCHES / SOCKETS (STANDARD INCLUSIONS)



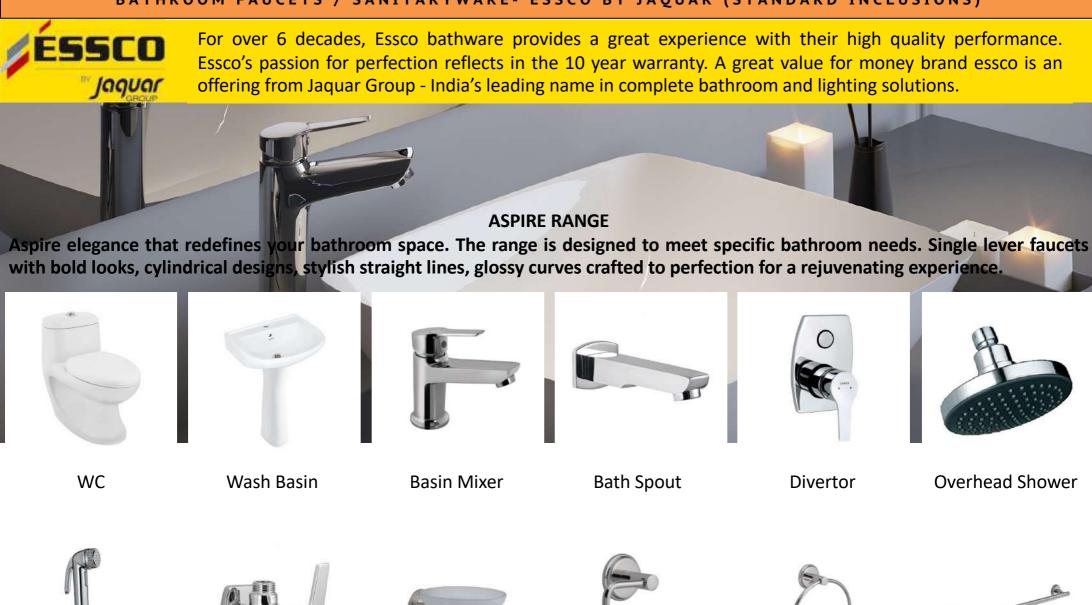


Express with Colours

Choose from a rich, sophisticated colour palette.

Give the touch of taste and elegance to your smart walls.

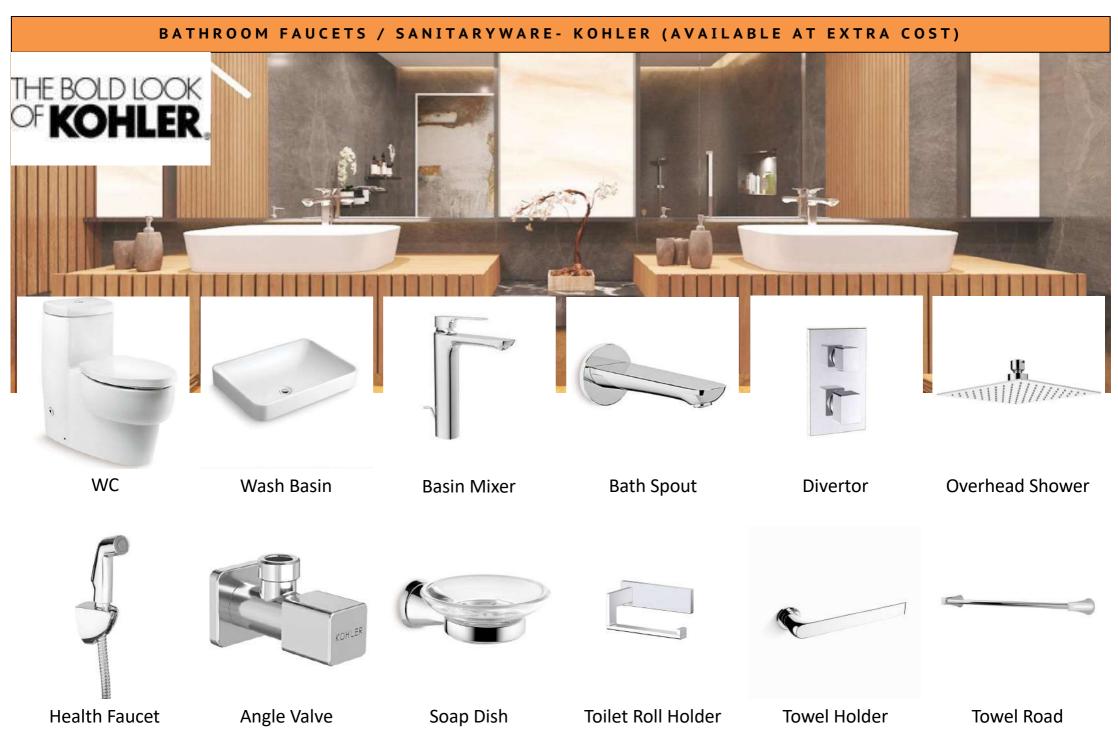
BATHROOM FAUCETS / SANITARYWARE- ESSCO BY JAQUAR (STANDARD INCLUSIONS)



Health Faucet Angle Valve Soap Dish Toilet Roll Holder Towel Ring Towel Road



^{**}This is not a standard inclusion and is available at extra cost of Rs 50,000/- per bathroom in replacement of Essco range



^{**}This is not a standard inclusion and is available at extra cost of Rs 1,25,000/- per bathroom in replacement of Essco range

Kajaria



Stain Resistant



Scratch Resistant



High Abrasion Resistant



Easy Installation



Easy To Clean



Fire Resistant



Zero Maintenance



Almost 0% Water Absorption



High flexural strength



Thermal Resistant



Chemical Resistant

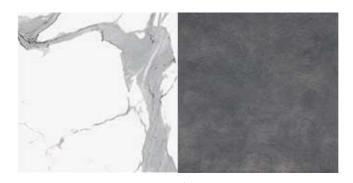


11 Mm Thickness

BATHROOM TILES OPTIONS



Wall: Turkey Grey Marble (Gloss) / Floor: London Gris (Matt)



Wall: Royal Satuario (Gloss) / Floor: London Gris (Matt)



Wall: Travertine Beige (Gloss) / Floor: London Latte (Matt)

LAMINATE FLOORING (make Green Panel)

GREENPANEL

Greenpanel Laminated Floors consist of four distinct layers: an abrasion-resistance top layer, a decorative design layer, a 100% hardwood HDF core, and a moisture-resistant backing layer. Greenpanel offers a warranty of 10 years on AC3 grade floors that are well suited for residential and low footfall commercial spaces. Greenpanel AC4 grade laminate floors—suitable for offices and malls—come with a warranty of 15 years.







TOPAZ OAK - FL002



TIMBER TRAIL - FL003



CLASSIC OAK - FL004



KALAHARI OAK - FL005



VINTAGE OAK - FL006



LUSCIOUS NOUGAT - FL007



WINEWOOD OAK - FL008



COUNTRY OAK - FL009



AUTUMN WALNUT - FL010



HIMALAYAN MERBAU - FL011



SILVER STREAKS - FL012



EARTHERN APPLE - FL013



AMAZON WALNUT - FL014



CHOCLATE CARAMEL - FL015



VERMILLION FIRE - FL016



TROPICAL WALNUT - FL017



SEPIA TEAK - FL018



SUNDERBAN WENGE - FL019



EARTHEN CHERRY - FL020



AFRICAN IVORY - FL021



PLUSH WALNUT - FL022



RUSSIAN RIPPLES - FL023



SHERWOOD DOZUKI - FL024



India's Leading Manufacturer of Hard Interlocking Tiles & LVT

Cutting edge technology meets nature's design. A revolutionary alternate to wood and stone floors that will last you a lifetime.







CALCUTTA GREY



SILVER TRAVERTINE



COFFE TRAVERTINE



PIETRA DARK

BELLISIMO



















777

BETTER PERFORMANCE















Click Installation



Excellent Sound Insulation



100% Waterproof



Durable & Long Lasting



Embossed in Register



Endures Heavy Foot Traffic

ROOFING- SHINGLES (STANDARD INCLUSION)

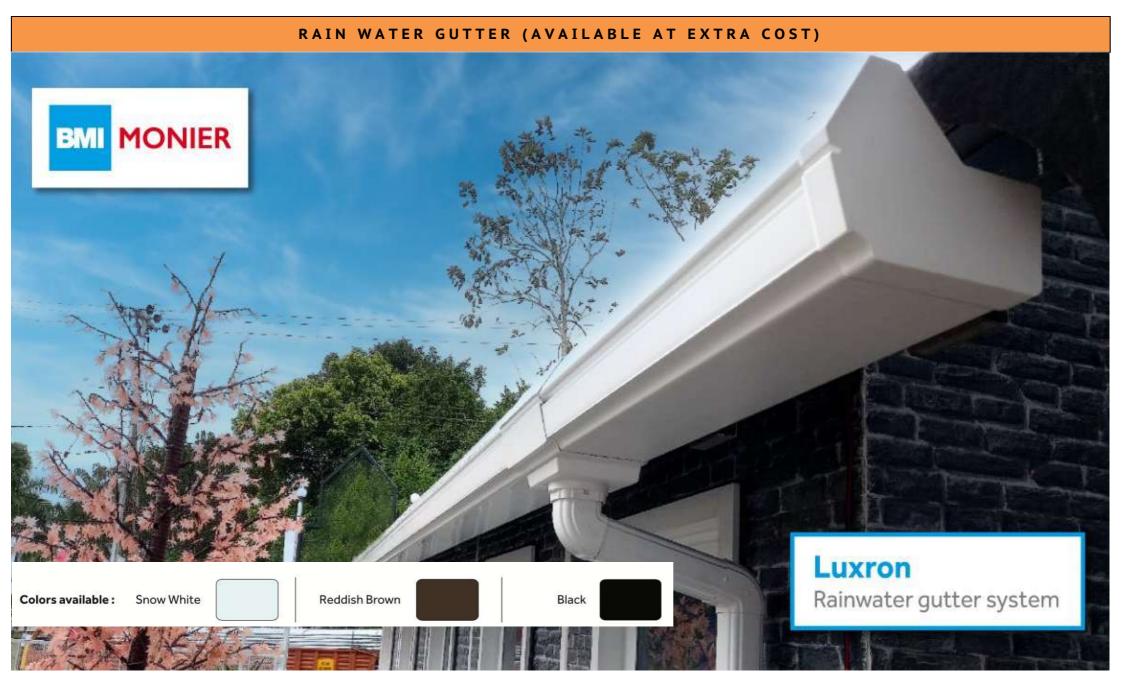




TECHNONICOL Corporation is the leading international manufacturer and supplier of roofing, waterproofing, thermal insulation and sound absorption materials. The company was founded in 1992 and since then has accumulated considerable experience in the building materials market. They are proud to offer up-to-date products and technologies that combine global expertise and the elaboration of our own R&D centres. A wide range of durable materials and reliable solutions allows making a choice that is best suited to the customer both in price and in quality.



COUNTRY AR collection of double-layer roofing shingles comprises incredible color solutions that imitate diverse nature's shades and nuances. Vibrant color blends and expressive shadow lines create a wonderful dimensional visual image. Copper-containing basalt granules prevent algae growth on the roof.



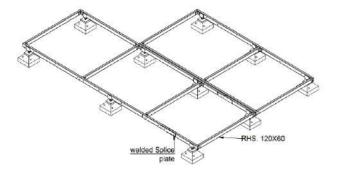
Loom Crafts cottages / homes can be fitted with rainwater gutters from Monier under the brand "Luxron" which are made in Japan.

^{**}This is not a standard inclusion and is available at extra cost. Kindly contact us to get the quote for this if you interested.

PRE-CAST FOUNDATIONS / PLINTH (AVAILABLE AT EXTRA COST)







Loom Crafts cottages can be installed on our structurally designed pre-casted foundation / plinth system. No need of any RCC (Civil) work on site if the land is solid and levelled as our foundation system is much faster and can be installed on any soil types. The foundation blocks comes with levelling system which avoids slight undulations of the natural ground. Clients have an option of raising the cottage from 2ft till 4ft from the natural ground with our foundation system.

**This is not a standard inclusion and is available at extra cost of Rs 250/- per sft (Plinth area).



Loom Crafts Shade Systems Pvt Ltd

Head Office / Manufacturing Unit: A-7/98 South Side GT Road Industrial Area, Ghaziabad 201009, UP, India

+918448440556 | info@loomcrafts.com | www.loomcraftsprefab.com

Please check our website's contact us page to get the details of our sales partner nearest to your location.

