

Loom Crafts

modular prefab homes & cottages

50+ Years

Design Life*

20 Years

Warranty*

* Conditions apply

THE HOME BECOMES A PRODUCT



1BHK (BEDROOM + HALL + KITCHEN)

600+

Homes & cottages delivered

600K+

Sq Ft manufactured & delivered

450+

Happy Clients

Loom Crafts

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.



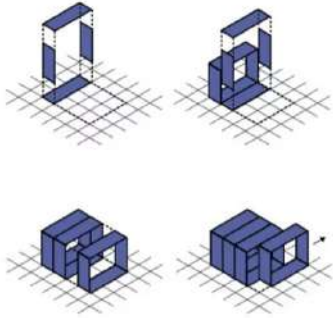
risk reduction

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

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TECHNOLOGY & DESIGN



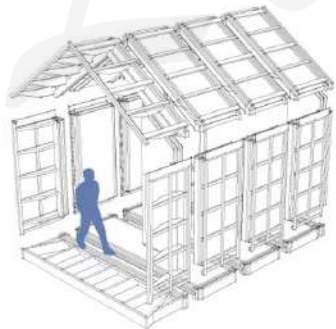
BUILDING SYSTEMS

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**.

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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.

**INTELLECTUAL
PROPERTY INDIA**
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

**भारत सरकार
GOVERNMENT OF INDIA**
पेटेंट कार्यालय
THE PATENT OFFICE
पेटेंट प्रमाणपत्र
PATENT CERTIFICATE
(Rule 74 of The Patents Rules)

क्रमांक : 011139464
SL No :



पेटेंट नं. / Patent No. : 379273
अवेदन नं. / Application No. : 202111010701
प्रदत्त करने की तारीख / Date of Filing : 14/03/2021
पेटेंटी / Patentee : LOOM CRAFTS SHADE SYSTEMS PVT. LTD

प्रमाणित किया जाता है कि पेटेंटी को उपरोक्त आवेदन में प्रमाणित A METHOD OF INSTALLING A PREFABRICATED HOUSE नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबन्धों के अनुसार आज तारीख 14th day of March 2021 से बीस वर्ष की अवधि के लिए पेटेंट अजुस्त किया गया है।
It is hereby certified that a patent has been granted to the patentee for an invention entitled A METHOD OF INSTALLING A PREFABRICATED HOUSE as disclosed in the above mentioned application for the term of 20 years from the 14th day of March 2021 in accordance with the provisions of the Patents Act, 1970.

**INTELLECTUAL
PROPERTY INDIA**
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

अवधि की समाप्ति
Date of Cessation : 13/03/2021

पेटेंट नियंत्रक
Controller of Patent

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PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

**भारत सरकार
GOVERNMENT OF INDIA**

राज्य पेटेंट कार्यालय / STATE PATENT OFFICE
औद्योगिक प्रमोशन बोर्ड / I.P.O. BUILDINGS
प्लॉट नं. 32/ प्लॉट नं. 32
क्षेत्र - 14/ SECTOR 14, गुरुकुल चण्डीगढ़
नई दिल्ली/NEW DELHI - 110078
दूरभाष / Tel. No. : 011-26020000
फैक्स / Fax : 011-2603430/260215
ई-मेल / Email : ipo@ipc.gov.in
वेबसाइट / Website : <http://ipindia.nic.in>

नं. / No. 202111010701

दिनांक / Dated the 13/10/2021

सेवा में, To :
Address of Service: Artha Jalan IN/PA-3047 Agent of Balaji IP Practice, B-43, 3rd Floor, Dena Bank Building, IP Extension, Near Mayapuri Public School, New Delhi, Delhi 110092, India
Email Id - arjanastha64@gmail.com, info@balajipractice.com

विषय :- पेटेंट आवेदन क्रमांक 202111010701 के संबंध में अधिनियम की धारा 43 के तहत पेटेंट अजुस्त तथा पेटेंट नियंत्रक में प्रविष्टि की सूचना
Sub :- Intimation of the grant and recordal of patent under section 43 of the Act in respect of patent application no. 202111010701

महोदय/महोदय,
Sir/Madam,

आपको सूचित किया जाता है कि पेटेंट अधिनियम, 1970 की धारा 12 न 13 तहत आज अजुस्त पत्र के निमित्त के तहत उपरोक्त पेटेंट आवेदन के प्रविष्टि दिनांक 06/07/2021 को हुई सुनवाई के उपरान्त एम्प्लिका पेटेंट अजुस्त किया गया है तथा पेटेंट अजुस्त की तिथि 13/10/2021 को पेटेंट नियंत्रक में का दी गयी है।
This is to inform you that following the examination of above mentioned patent application under section 12 and 13 of The Patents Act, 1970 and Rules made thereunder (and hearing held on 06/07/2021) a patent is hereby granted and recorded in the Register of Patents on the 13/10/2021. The Patent Certificate is enclosed herewith.

पेटेंट संख्या / Patent No. : 379273

आवेदक का नाम / Name Of Applicant : LOOM CRAFTS SHADE SYSTEMS PVT. LTD

पेटेंट दिनांक / Date of Patent : 14/03/2021

प्राथमिकता तिथि / Priority Date : 14/03/2021

प्रवेशन हेतु अनुरोध दायित्व करने की तिथि / Filing Date of Request for examination : 14/03/2021

विषय / Title : A METHOD OF INSTALLING A PREFABRICATED HOUSE

दावाओं की संख्या / Number of claims : 08

उपरोक्त पेटेंट के अजुस्त का प्रकाशन अधिनियम की धारा 43 के तहत पेटेंट कार्यालय के आधिकारिक जर्नल में किया जाएगा।
The grant of above mentioned patent will be published in the Official Journal of the patent Office under section 43 of the Act.

पेटेंट अधिनियम 1970 का धारा 142 (पेटेंट नियंत्रक) नियम, 2005/पेटेंट नियम, 2005 का धारा 142 (पेटेंट नियंत्रक) नियम, 2016 की धारा 142 की उप-धारा (4) के उपबन्धों के तहत उपरोक्त प्रविष्टि की तिथि से 3 माह के भीतर इस कार्यालय में प्रविष्टिगत शुल्क जमा किया जाना चाहिए।
The payment of renewal fee is required to be made at this office within three(3) months from the aforesaid date of recording according to the proviso in sub-section(4) of Section 142 of The Patents Act, 1970, as amended by The Patents (Amendment) Act, 2005 / The Patents Rules, 2005 as amended by The Patents (Amendment) Rules, 2016.

Safaraz U Rehman
(नियंत्रक पेटेंट)
Controller of Patents

टिप्पणी / Note :
1. संशोधित प्रविष्टिगत शुल्क हेतु कृपया महानिर्देशक पेटेंट, अधिनियम एवं व्याख्या चित्र की अधिकारिक वेबसाइट www.ipindia.gov.in पर उपलब्ध पेटेंट (प्रवेशन) नियम 2016 को उपर आदर्श (एम्प्लिका) देखें।
For revised/renewal fees kindly refer to the First Schedule (Fees) of The Patents (Amendment) Rules 2016 available on the official website of Controller General of Patents, Designs and Trade Marks www.ipindia.gov.in
2. कार्यालय द्वारा पेटेंट प्रकाशन की तारीखें आमतौर पर आमतौर से जारी नहीं की जाती।
No hard copy of Patent Certificate shall be issued separately by the office.

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SECTIONAL DETAILS

Load bearing C section in MS

Light Gauge Steel Framing

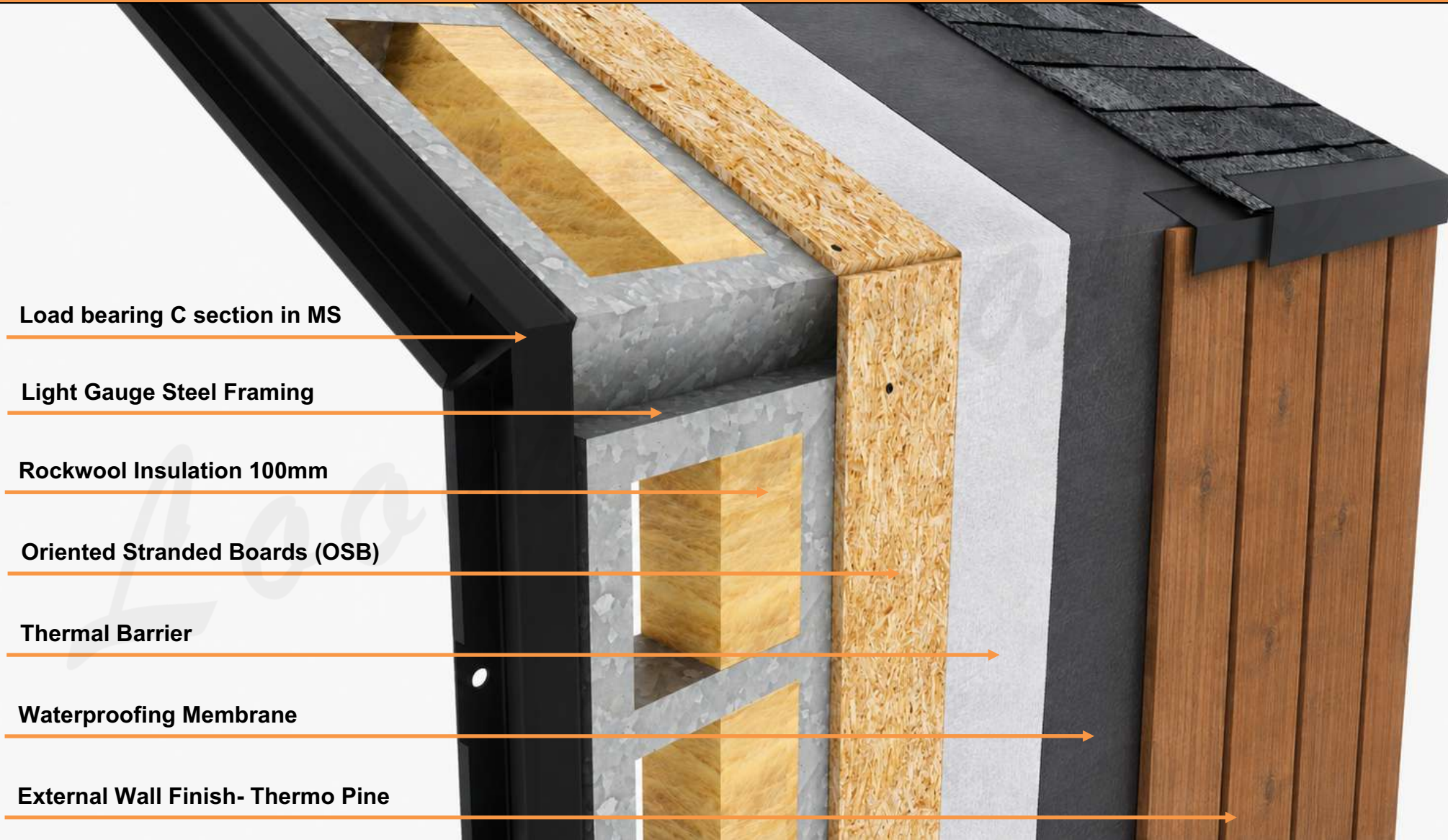
Rockwool Insulation 100mm

Oriented Stranded Boards (OSB)

Thermal Barrier

Waterproofing Membrane

External Wall Finish- Thermo Pine

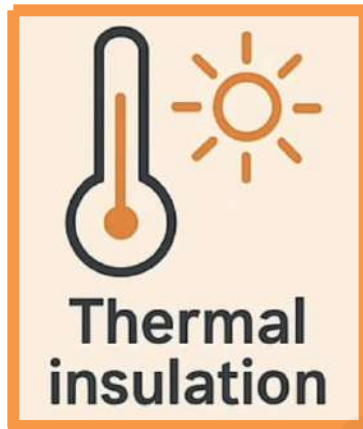


Loom Crafts

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THERMAL & ACOUSTIC INSULATION

Our modular structures feature a high-performance **multi-layer wall and roof system**, designed for long-lasting durability, energy efficiency, and sound insulation — ideal for residential, hospitality, and commercial applications.



Thermal insulation:
U-value 0.29 W/m²• K

Our modular panels offer superior thermal insulation, reducing heat transfer and ensuring comfortable indoor temperatures all year round. A U-value of 0.29 W/m²•K reflects excellent energy efficiency, helping lower heating and cooling costs.



Acoustic insulation:
STC 50

Designed to create peaceful interiors, our modular systems achieve an STC rating of 50. This effectively minimizes external noise, enhancing privacy and tranquility in every room.

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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 traceability, high precision, reliable costs and brief delivery times.



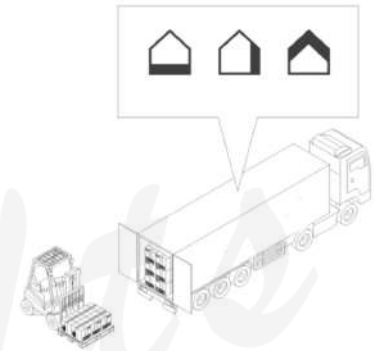
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DISTRIBUTION

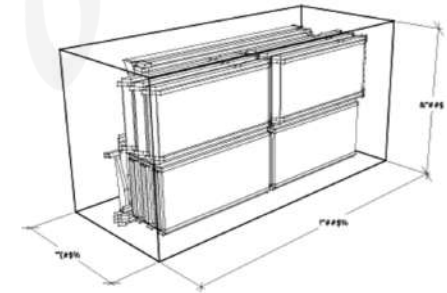
PACKAGING

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.



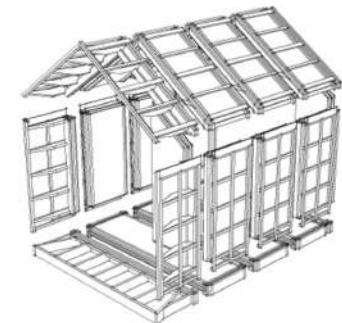
DELIVERY AT THE CONSTRUCTION SITE

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

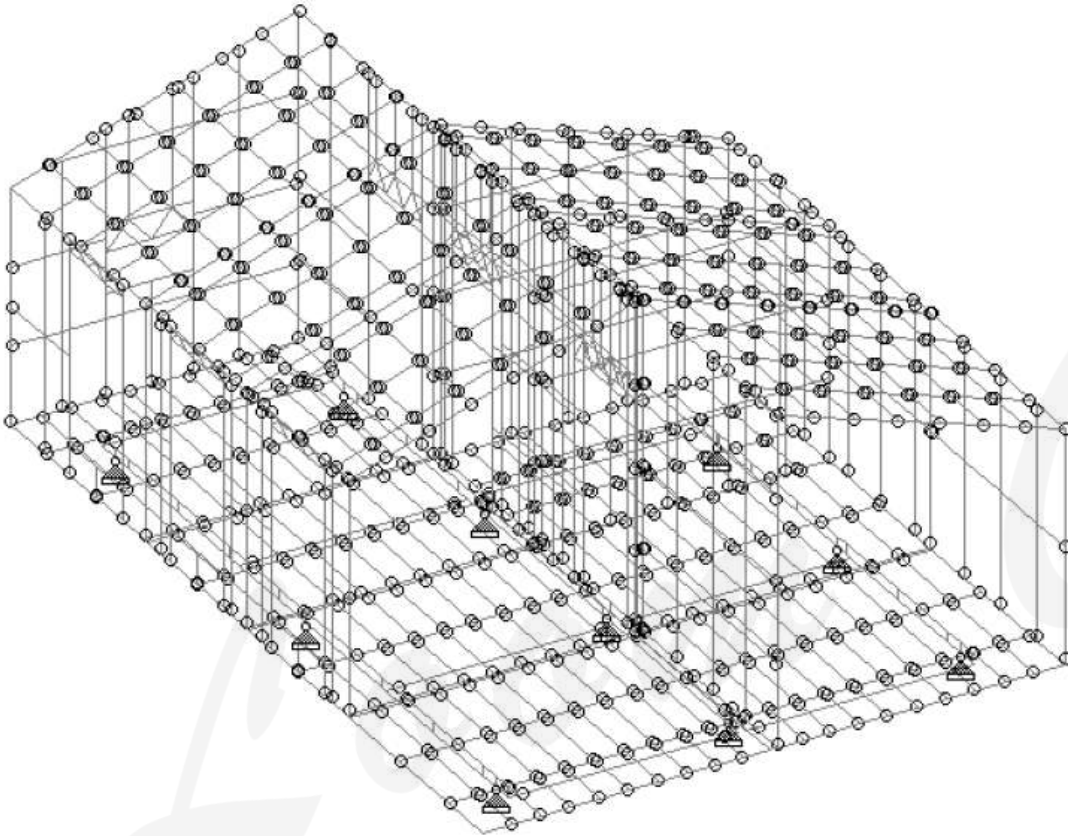
The assembly of the structures is simple, quick and intuitive. Each panel is lifted by a light crane truck, it is positioned correctly, then fastened with screws. Finally, vapor barriers seal the building, so that the structure is completely protected against water and moisture.



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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/m²
 - Exterior Walls: 37.66 Kg/m²
 - Roof: 35.66 Kg/m²
 - **Live Loads:**
 - Roof: 50 Kg/m²
 - Floor: 200 Kg/m²
 - **Wind Loads:**
 - Basic Wind Speed: 180 Km/hr
 - Design 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.





ACTUAL SITE IMAGES- MULTIPLE COTTAGES FOR A COMMERCIAL RESORT, KASAU LI HP









ACTUAL SITE- CABIN ON WHEELS & JACUZZI, BANGALORE



ACTUAL SITE- TWIN ROOM COTTAGE, BANGALORE





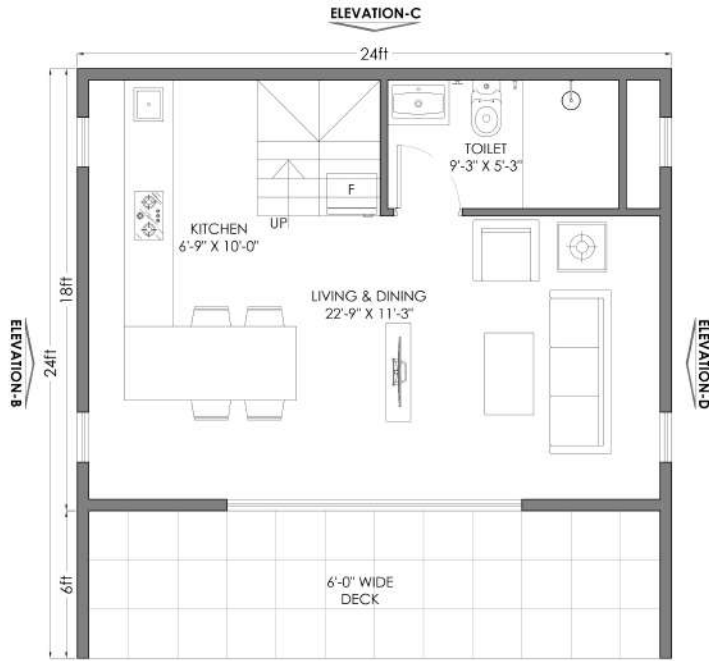


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Image just for reference purpose, kindly check the floor plan on the next page for exact dimensions and layout

“A” Frame 1BHK



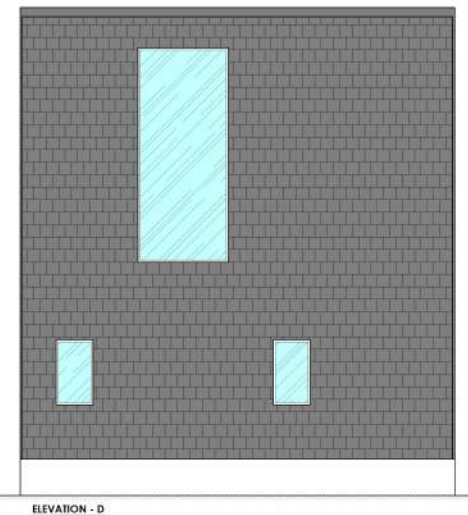
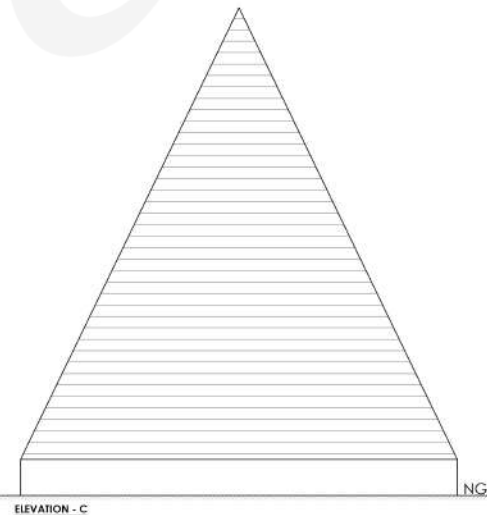
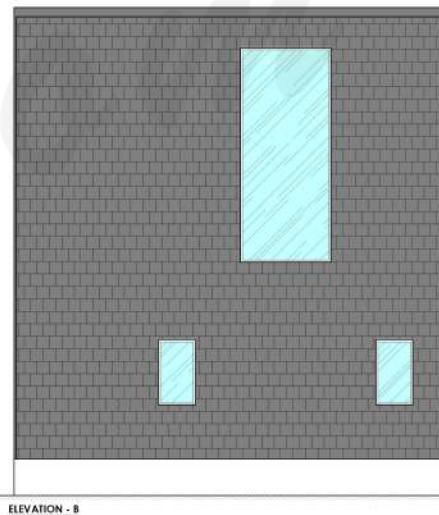
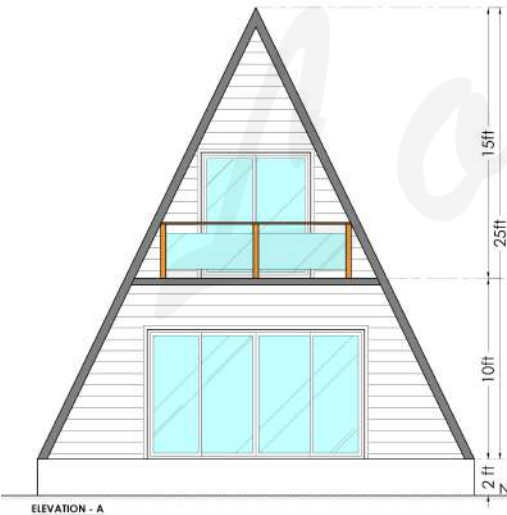
A-FRAME COTTAGE (1BHK)
 GROUND FLOOR PLAN
 COVERED AREA = 576 Sq.Ft
 TOTAL BUILT UP AREA = 918 Sq.Ft

ELEVATION-A



FIRST FLOOR PLAN
 COVERED AREA = 342 Sq.Ft

ELEVATION-A



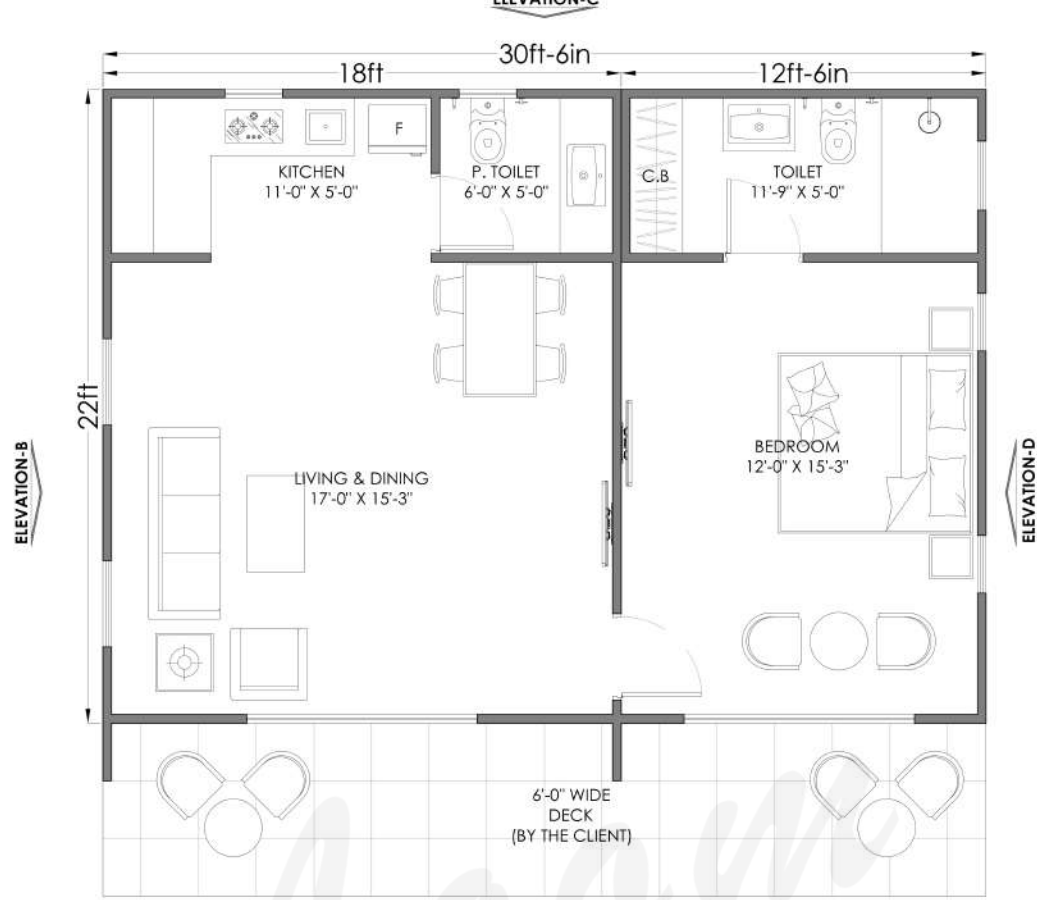
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Loom Crafts

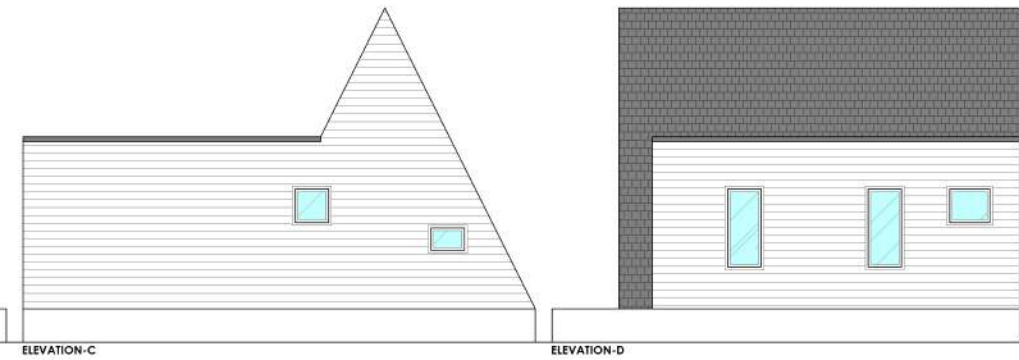
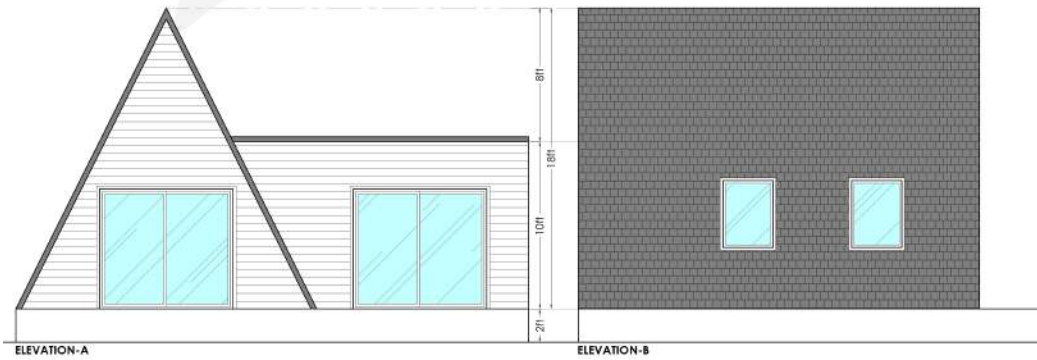


Image just for reference purpose, kindly check the floor plan on the next page for exact dimensions and layout

“A” Frame 1BHK



A FRAME-1BHK
COVERED AREA = 671 Sq.Ft

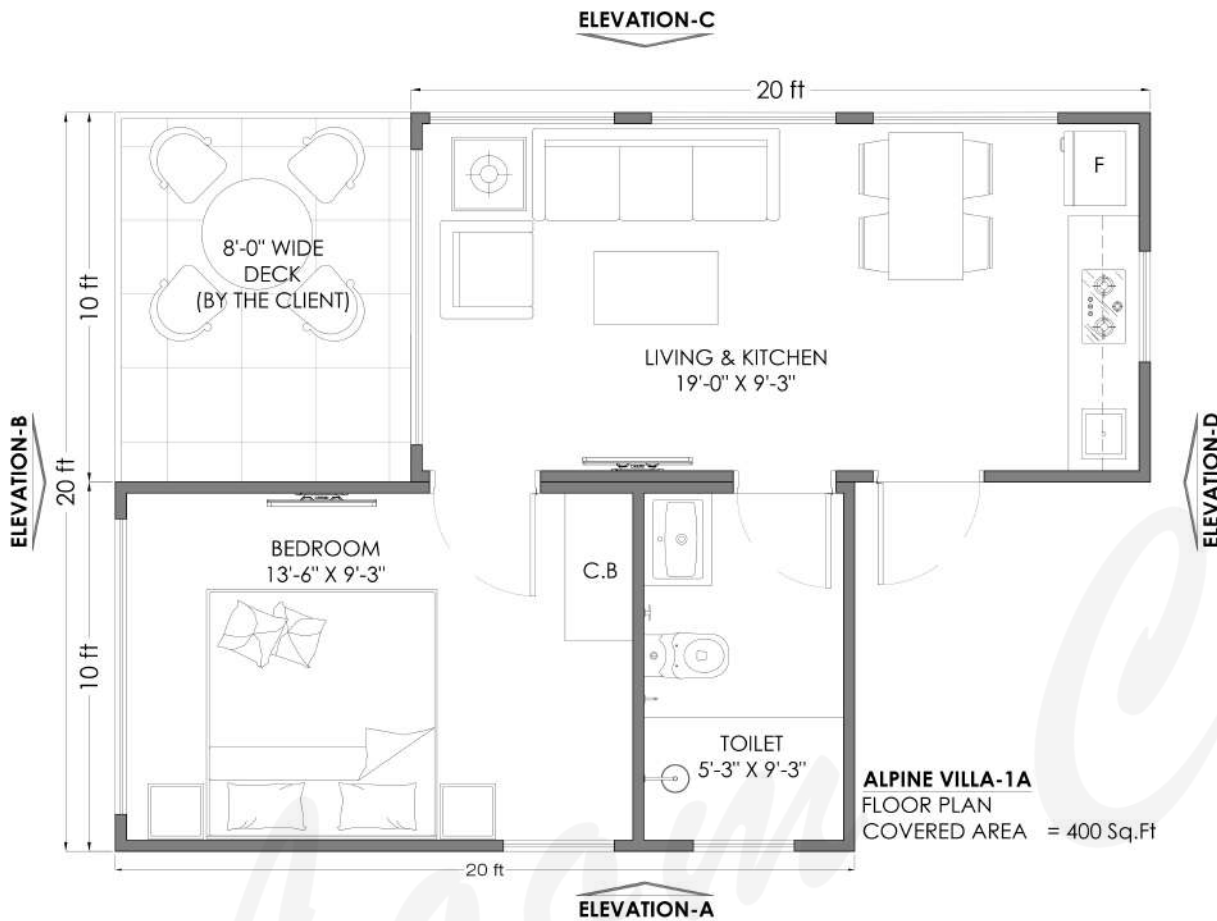


Loom Crafts



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AlpineVilla 1BHK



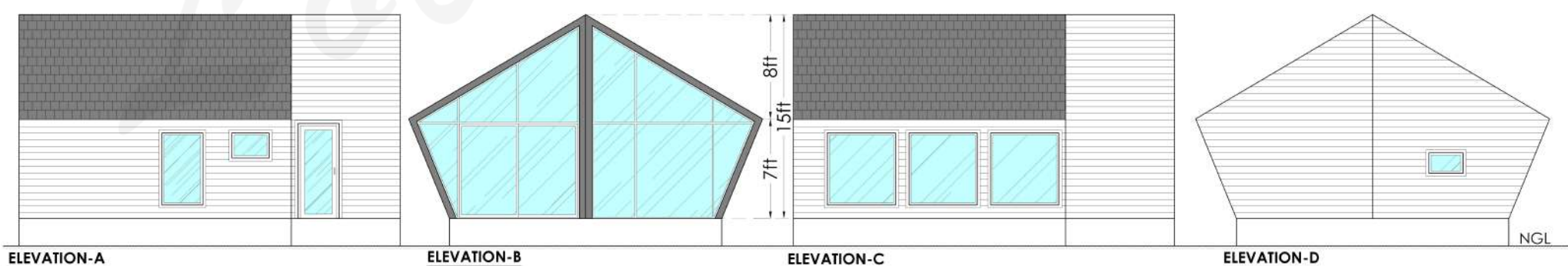
Production time

60 days

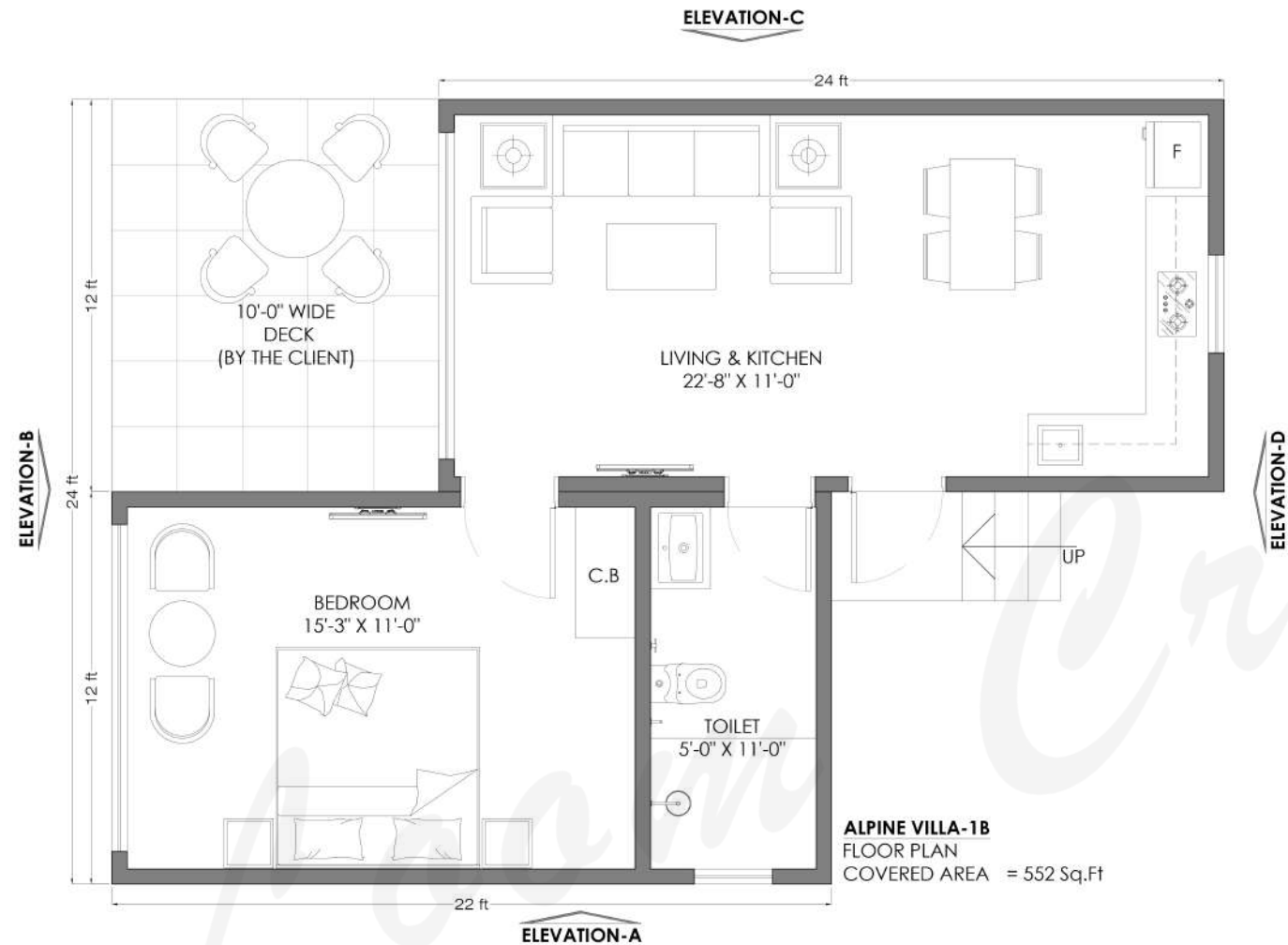
Price starting from:

Rs 24,00,000/-

(GST & Transport Extra)



LEGEND :			
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	SIDING		SHINGLES



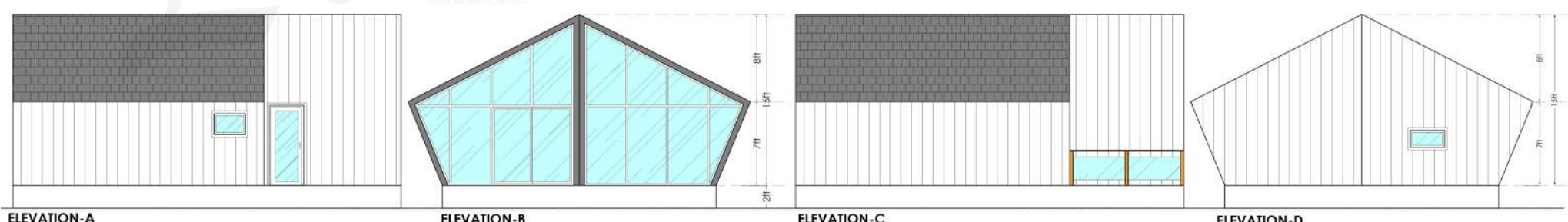
Production time

60 days

Price starting from:

Rs 29,00,000/-

(GST & Transport Extra)



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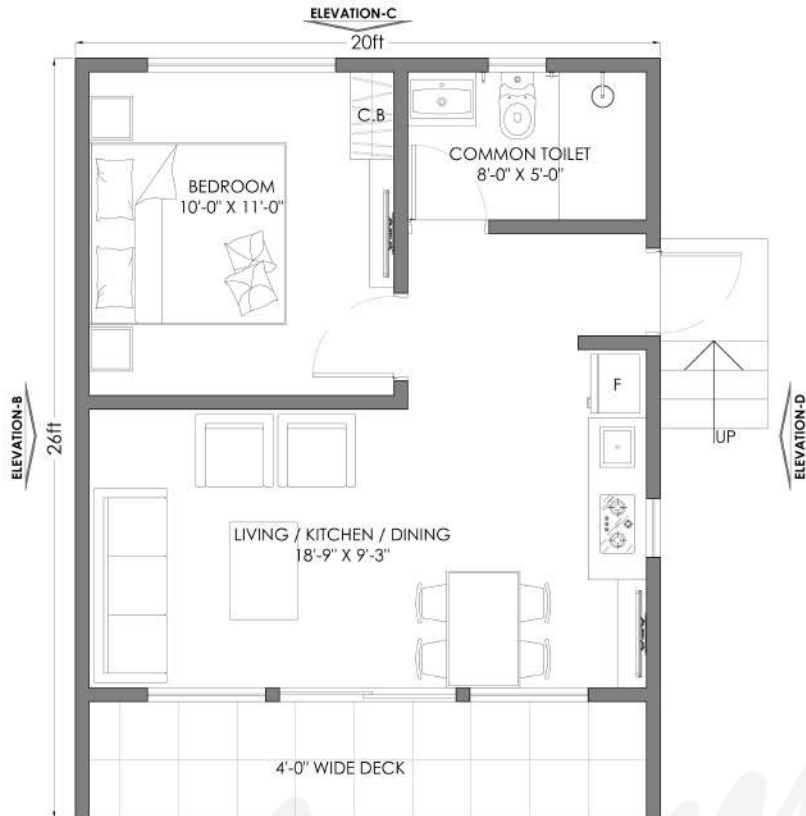
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	CLADDING		SHINGLES

Loom Crafts



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BarnHouse 1BHK

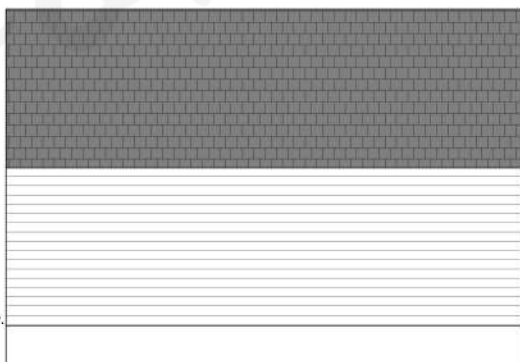


BARN HOUSE - 1A
GROUND FLOOR PLAN
TOTAL BUILT UP AREA = 520 Sq.Ft

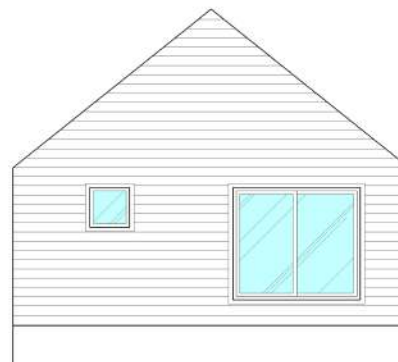
ELEVATION-A



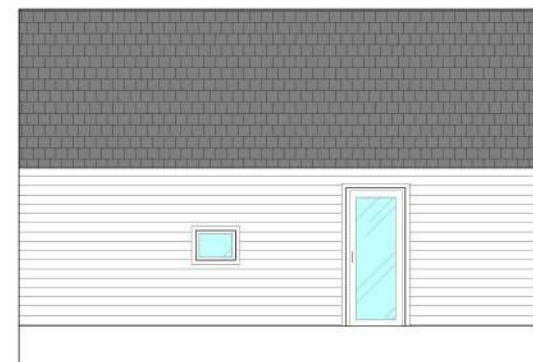
ELEVATION-A



ELEVATION-B



ELEVATION-C



ELEVATION-D

Production time

60 days

Price starting from:

Rs 25,00,000/-

(GST & Transport Extra)

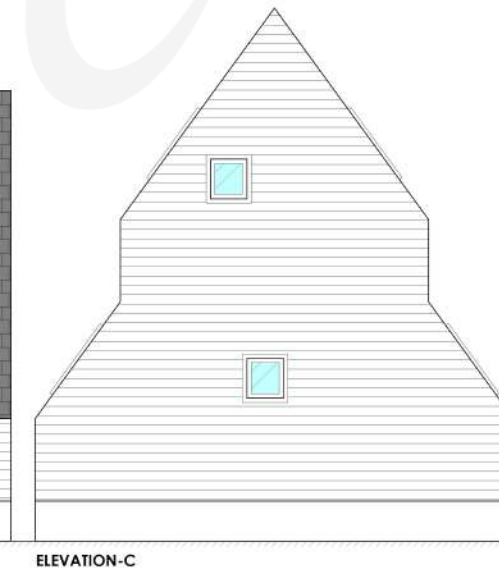
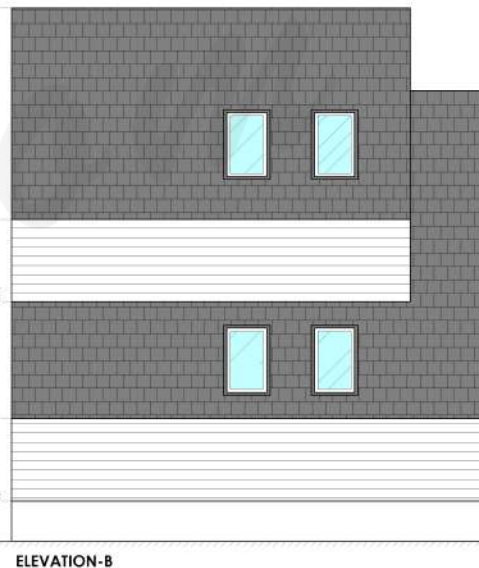
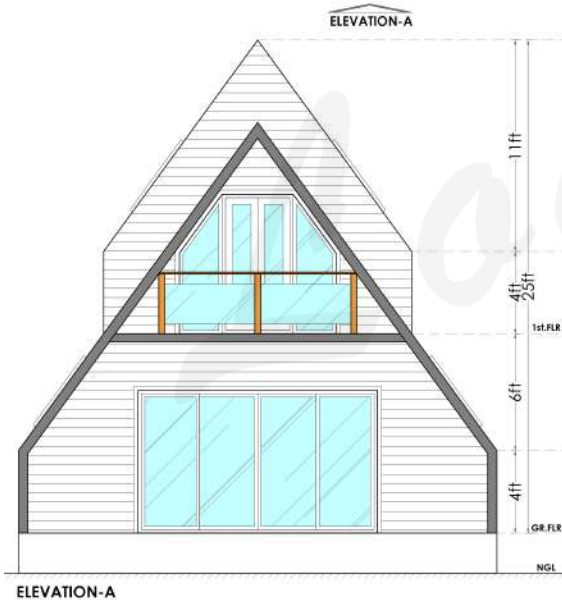
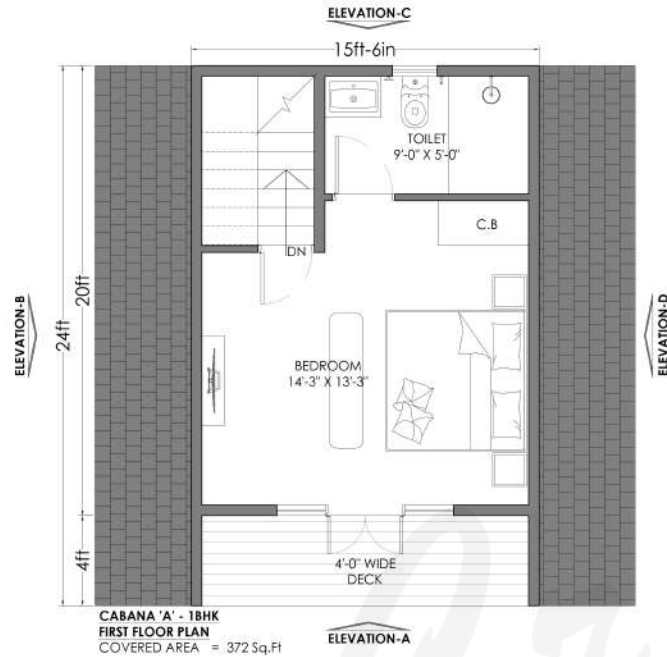
LEGEND :			
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	CLADDING		SHINGLES

Loom Crafts



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Cabana 'A' Frame 1BHK



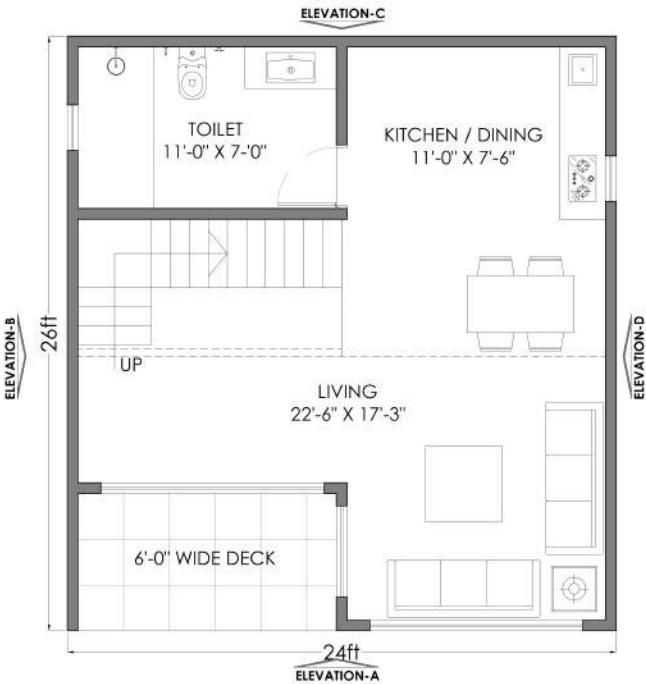
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	SIDING		SHINGLES

Loom Crafts

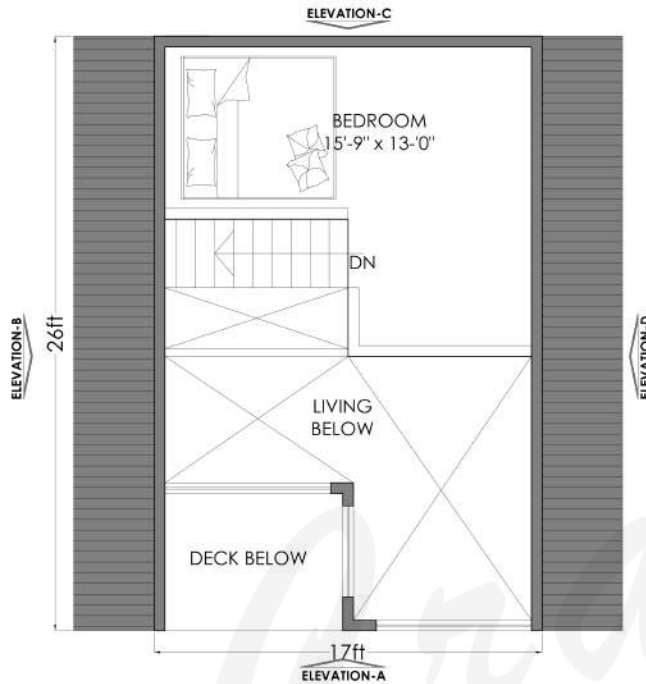


Image just for reference purpose, kindly check the floor plan on the next page for exact dimensions and layout

Cabana "B" 1BHK

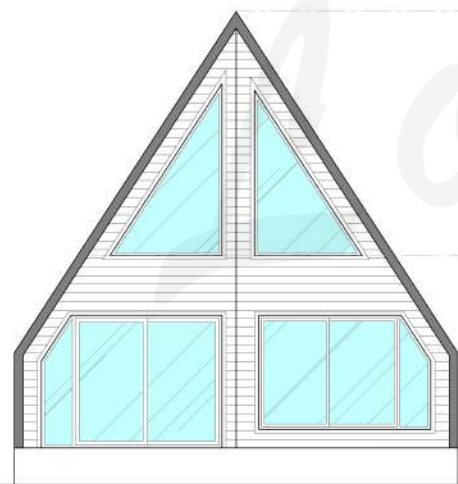


CABANA-B 1BHK
 GROUND FLOOR PLAN
 COVERED AREA = 624 Sq.Ft
 TOTAL BUILT UP AREA = 877 Sq.Ft

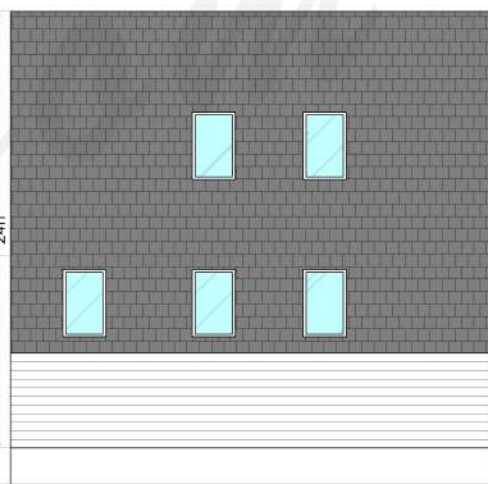


CABANA-B 1BHK
 FIRST FLOOR PLAN
 COVERED AREA = 253 Sq.Ft
 DOUBLE HEIGHT AREA = 189 Sq.Ft

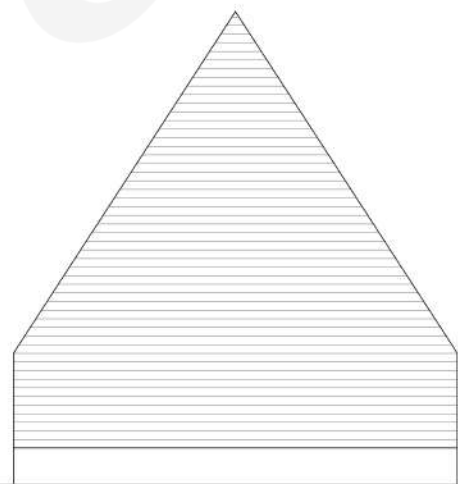
Production time
60 days
 Price starting from:
Rs 32,50,000/-
 (GST & Transport Extra)



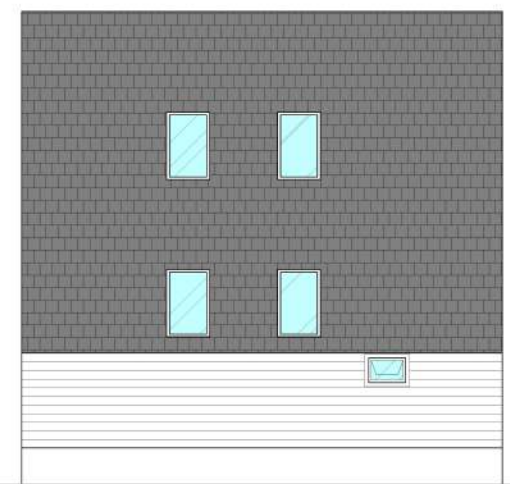
ELEVATION - A



ELEVATION - B



ELEVATION - C



ELEVATION - D

LEGEND :

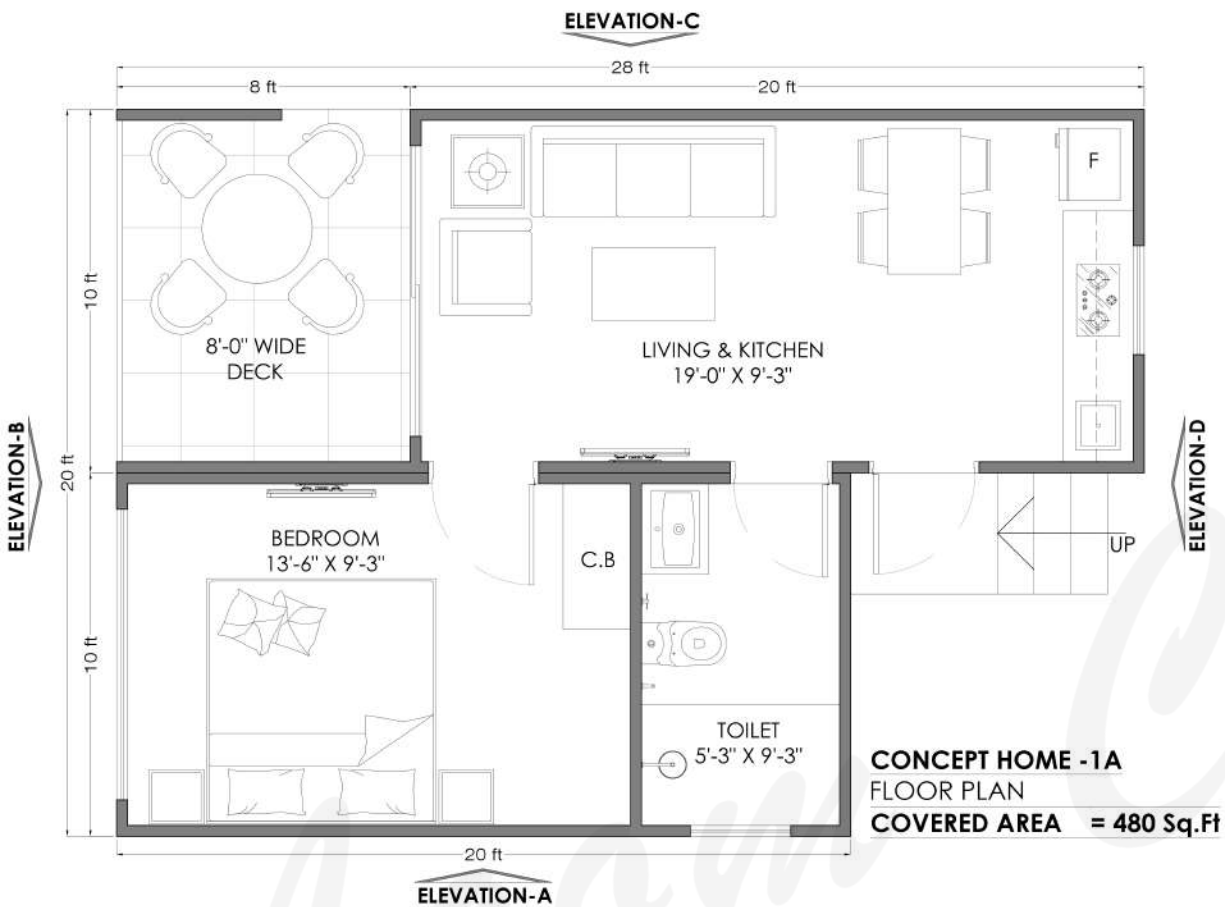
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	CLADDING		SHINGLES

Loom Crafts

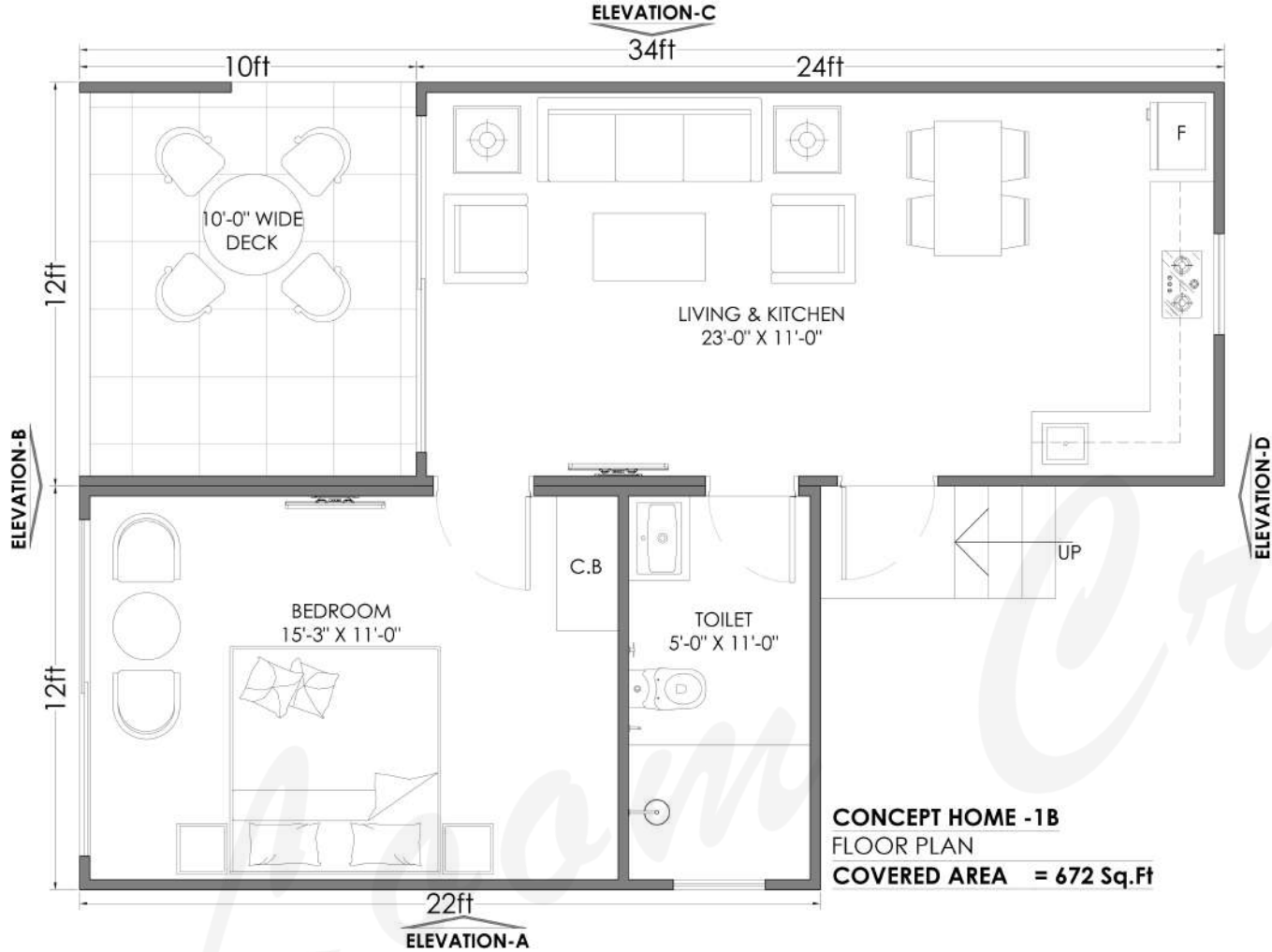


Image just for reference purpose, kindly check the floor plan on the next page for exact dimensions and layout

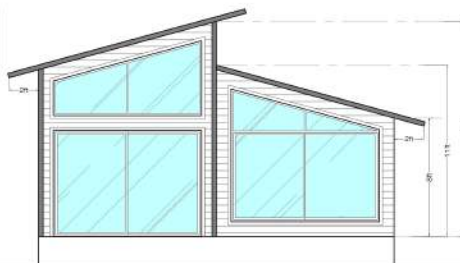
Concept Home 1BHK



LEGEND :			
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	SIDING		SHINGLES



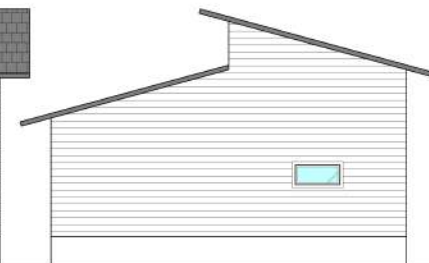
ELEVATION-A



ELEVATION-B



ELEVATION-C



ELEVATION-D

LEGEND :

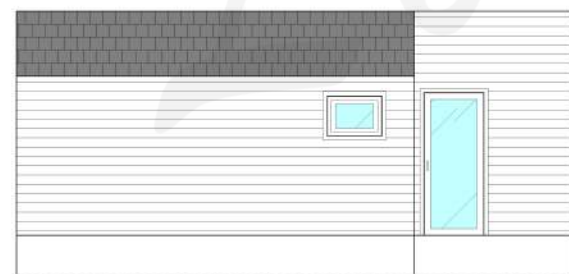
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	CLADDING		SHINGLES

Loom Crafts

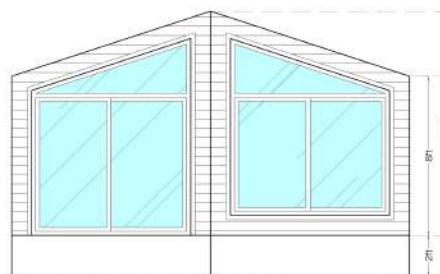


Image just for reference purpose, kindly check the floor plan on the next page for exact dimension and layout

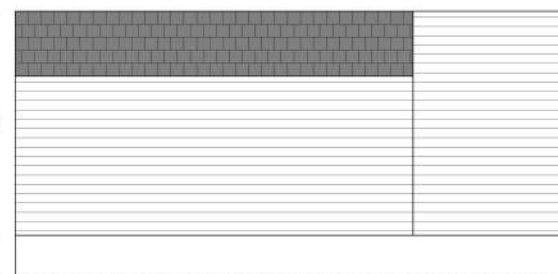
ModAlpine 1BHK



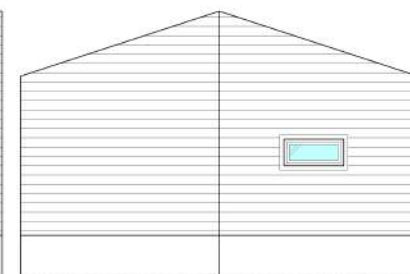
ELEVATION-A



ELEVATION-B



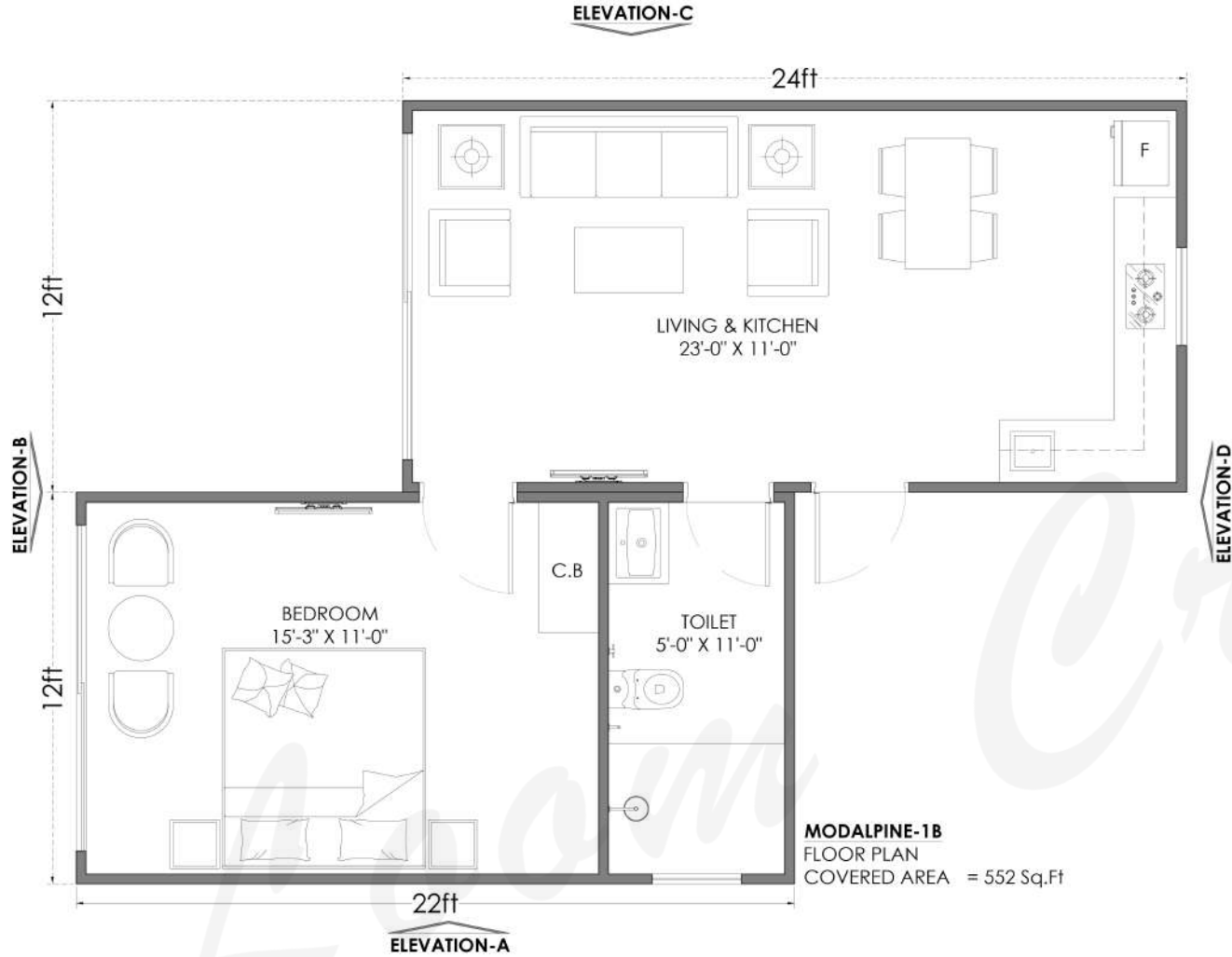
ELEVATION-C



ELEVATION-D

LEGEND :

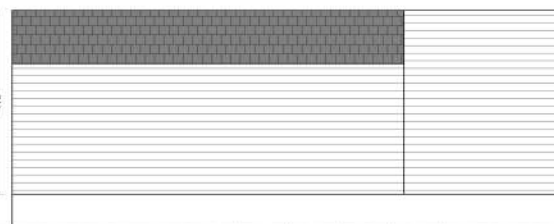
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	SIDING		SHINGLES



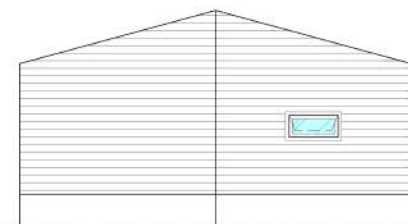
ELEVATION-A



ELEVATION-B



ELEVATION-C



ELEVATION-D

LEGEND :

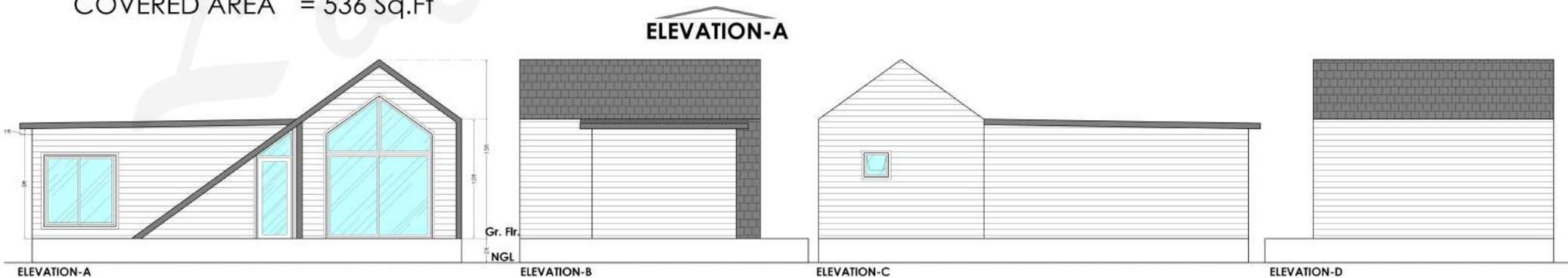
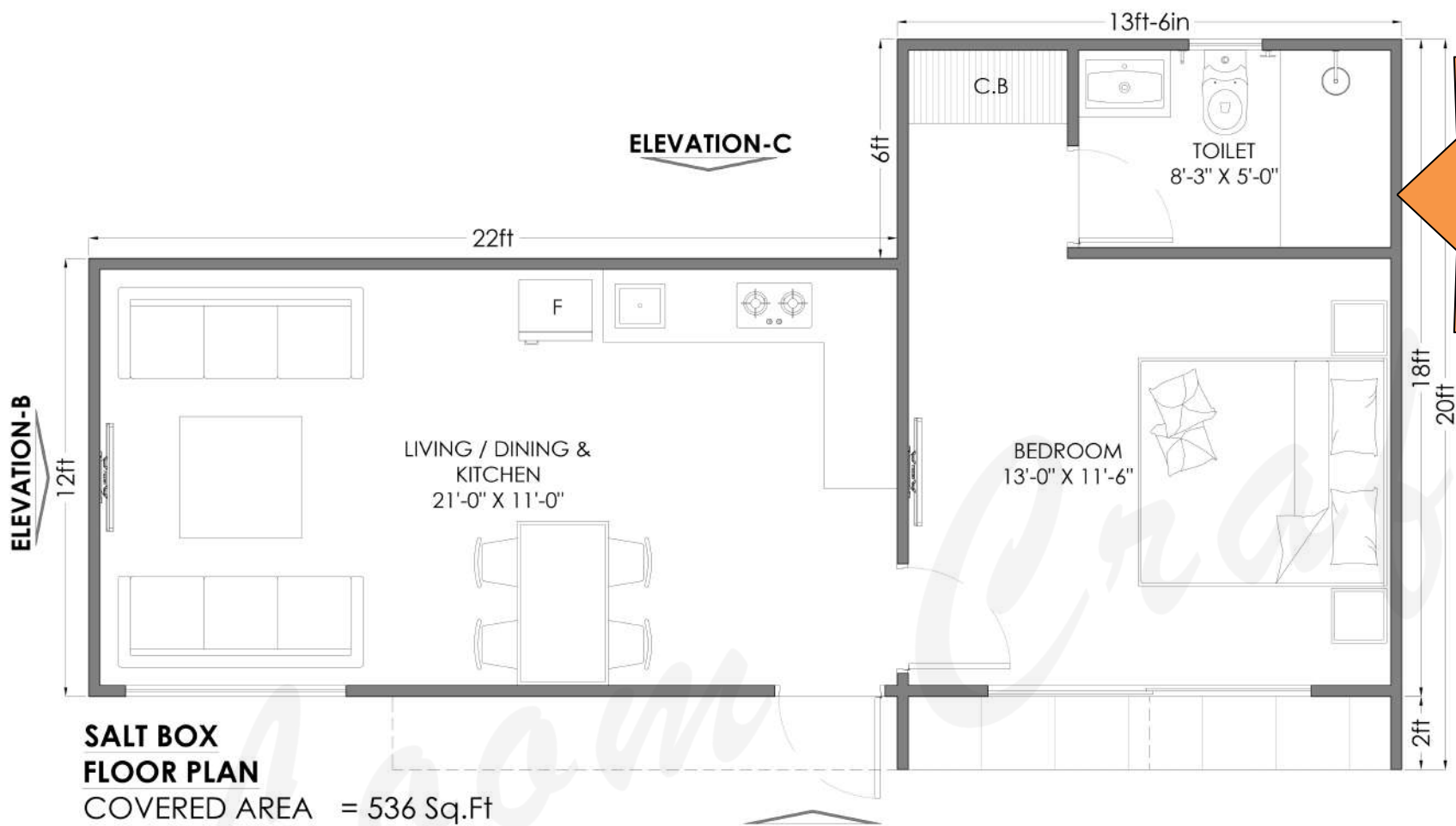
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	SIDING		SHINGLES

Loom Crafts



Image just for reference purpose, kindly check the floor plan on the next page for exact dimensions and layout

SaltBox 1BHK



LEGEND :

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	SIDING		SHINGLES

STRUCTURE: The entire structure is designed as a hybrid system with Light Gauge Steel framing technology imported from Australia, fabricated using advanced CNC-controlled machines, along with mild steel load-bearing sections.

FOUNDATIONS / PLINTH: The client needs to provide the RCC plinth for the structure. Alternatively, a steel plinth over RCC foundations or a pre-cast foundation system is available at an extra cost, with further details provided on Page 138 of the catalogue.

STRUCTURE WRAPPING: The entire steel structure is wrapped with OSB boards on both the exterior and interior. These boards are lightweight yet very strong, waterproof, and termite-resistant.

INSULATION: All external walls and roofs are insulated with 100 mm thick Rock Wool of 48 kg/m³ density, providing effective protection against heat, cold, and sound. The entire external face of the walls and roofs is covered with thermal barriers before the application of waterproofing membranes.

WATER PROOFING MEMBRANES: The entire external surface of the cottage is covered with waterproofing membranes and sealed with aluminium tapes for maximum moisture protection.

INTERNAL WALL & CEILING: All internal walls and ceilings are finished with gypsum boards over the OSB boards and painted in the client's choice of colour. Pine wood cladding on walls or ceilings is also available as per clients choice. Bathroom walls are finished with ceramic tiles from Kajaria.

EXTERNAL WALL & ROOF: The external walls are clad with Natural thermo pine coated with water based, low odour hard-wearing, water weather resistant oil that enhances the colour of cladding.

INTERNAL & EXTERNAL FLOOR: Common areas and bedrooms are finished with wooden laminate flooring from Greenpanel, as per the client's choice. Toilets are fitted with vitrified tiles from Kajaria. External decks, if included in our scope, are constructed with Natural Thermo pine decking.

DOORS & WINDOWS: All internal doors are made of laminated flush doors, while external sliding or fixed doors, windows, and main doors are made from UPVC sections fitted with 8 mm thick toughened glass. Options for double-glazed units (DGU) and mosquito mesh are available at extra cost. Skylights can be incorporated into the roof without extra charge, while skylight blinds are available at an additional cost. Our standard UPVC colour is white or black, although wood-finish UPVC is also available for an extra cost.

PLUMBING & TOILET FIXTURES: The toilet in the cottage comes fully equipped with internal pipelines made from CPVC of make Ashirwad and fitted with fixtures from Jaquar, including WC, washbasin, faucets, and other accessories. The client is responsible for connecting the water supply and waste outlets on-site after the cottage erection is completed. Water storage tanks, pressure pumps, and shower glass partitions are not included.

ELECTRICAL FITTINGS: Complete electrical fittings are included, comprising switches, sockets, fans, and LED lights. Internal wiring is from R R Kabel, switches and sockets are from Legrand, LED lights are from Panasonic or similar, and fans are from Atomberg. Electronics such as televisions, refrigerators, air conditioners, and geysers are not included and can be installed separately by the client. We do, however, provide concealed air-conditioning pipelines within the walls as per the layout plans.

DECK RAILINGS: Deck railings are built with Thermo Pine balusters of size 90 x 90 mm, with 10 mm thick toughened glass panels in between, and handrails made from Thermo Pine of size 140 x 26 mm.

FURNITURE: No fixed or loose furniture, soft furnishings, or decorative items are included in the standard scope. Kitchens and wardrobes are available at extra cost, while bathroom vanities are included.

TAXES: GST at 18% is applicable over and above the quoted prices.

TRANSPORTATION: Transportation costs are extra and charged at actuals. Cottages are dispatched flat-packed to optimize freight costs.

INSTALLATION: Installation is included in the cost. However, the client is responsible for arranging boarding and lodging for the installation team and for bearing the rental costs of cranes directly. The client must also ensure proper site access for trucks and cranes, as installation cannot be carried out manually.

PAYMENT TERMS: 75% advance, 25% balance before dispatch once order is ready.

COMPLETION TIME: Production time 60-90 days depending on the design. Additional time may be required for transportation and on-site installation.

WARRANTY & LIFE SPAN: Our homes and cottages come with a 20-year warranty covering any structural damages or leakages caused by rainfall. With proper maintenance, the design life span of our homes and cottages can exceed 50 years.

20-Year Structural & Rain Leakage Warranty:

Loom Crafts Prefab Modular Homes & Cottages offers a **20-year warranty** from the date of handover against:

- Structural defects affecting the stability and safety of the building
- Rainwater leakages through roof panels, wall panels, joints, and structural connections
- Defects arising from manufacturing, fabrication, design, or installation carried out by Loom Crafts or its authorized teams

This warranty ensures long-term structural integrity and weather protection under normal usage conditions.

1-Year Free Service Support:

In addition to the structural warranty, Loom Crafts provides **free service support for 1 year** from the date of handover for issues related to:

- Electrical wiring, fittings, and connections
- Plumbing lines, fittings, and minor leakages
- Doors, windows, locks, hinges, and hardware
- Minor installation-related adjustments

Service support includes inspection and rectification of workmanship-related issues. Replacement of consumables or parts, if required, shall be chargeable.

Items Not Covered Under Warranty:

The following are excluded from warranty coverage:

- Paint, polish, coatings, sealants, and surface finishes
- Routine wear and tear
- Cleaning, housekeeping, or maintenance activities
- Damage due to misuse, negligence, or lack of regular upkeep
- Modifications, alterations, or repairs carried out by unauthorized personnel
- Damage caused by natural calamities such as earthquakes, floods, cyclones, fire, or external impact
- Civil works including foundations, plinths, flooring, and site works executed by third parties

Warranty Conditions:

- Warranty is applicable **only to projects executed and installed by Loom Crafts**
- Unauthorized repairs or modifications will void the warranty
- Warranty covers manufacturing and installation defects only and does not include aesthetic or maintenance-related concerns
- Regular maintenance and upkeep remain the responsibility of the owner

Warranty Claim Procedure:

All warranty or service requests must be raised through official Loom Crafts communication channels along with project details and handover date.

Loom Crafts' technical team will inspect the issue and recommend appropriate corrective action.

General Disclaimer

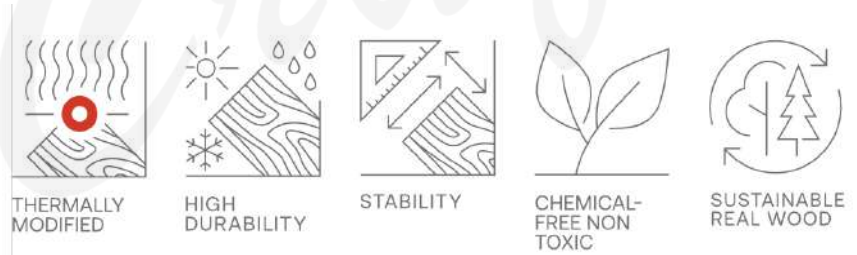
Loom Crafts' liability under this warranty is limited to repair or rectification of covered defects only.

The company shall not be liable for indirect, incidental, or consequential damages.

Terms & Conditions apply. Warranty governed by applicable laws of India.

Attractive real wood cladding that ticks all the boxes

Timeless, functional, durable and environmentally friendly – that's exactly what Thermo Pine is all about. Each board is thermally modified, resulting in naturally beautiful and environmentally friendly products that last for generations.





Thermo Pine with Black UPVC &
Flashings

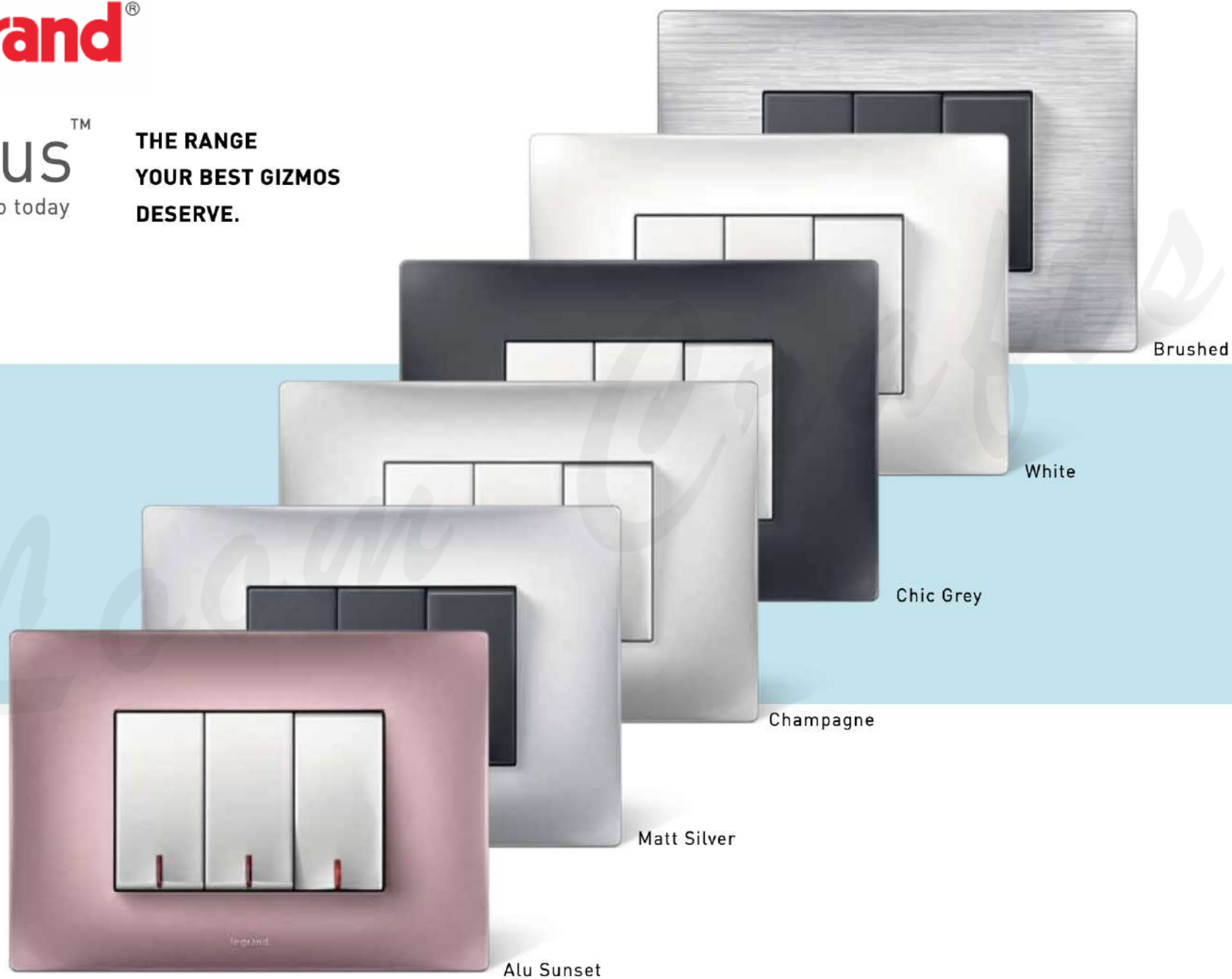


Thermo Pine with White UPVC &
Flashings



LyncusTM
Change to today

THE RANGE
YOUR BEST GIZMOS
DESERVE.





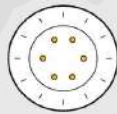
Renesa Prime



Sleek. Efficient. Reliable.



High air delivery



LED indicator



Remote operated



Gloss Black



Gloss White



Pebble Grey



Ivory



Honey Maplewood



Dark Walnut

Jaquar OPAL PRIME

New, Modern, Minimalistic!



WC



Wash Basin



Basin Mixer



Divertor



Shower Rail



Hand Shower



Health Faucet



Angle Valve



Soap Dish



Toilet Roll Holder



Towel Ring



Towel Road

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

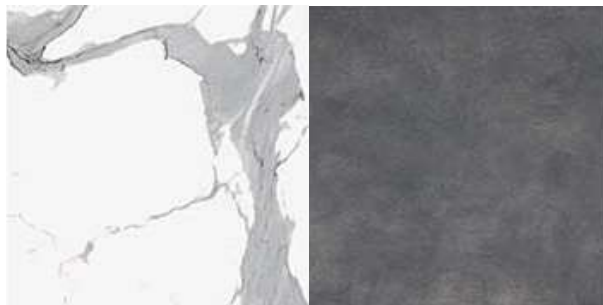


11 Mm Thickness

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 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.



SILVER SAVANNAH - FL001



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



CHOCOLATE 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



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.



Nevada



Texas



Michigan



Atlanta



Alabama



Indiana



Louisiana



Vermont



Kansas



Alaska

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.



Standard Plinth Foundation:

This is the most commonly chosen foundation system, wherein the client is required to construct a plinth as per the design and structural drawings provided by us. Once the plinth is ready, we install the walls of the modular cottage directly over it, followed by the roof. This system offers a stable and cost-effective base and is included in the standard pricing mentioned in the catalogue. It is suitable for sites with a relatively level ground and minimal elevation requirements.



Elevated RCC Column Foundation:

In this system, the client is required to construct RCC columns as per our specified layout and design. These columns can be raised to a standard height of 2 feet or elevated further up to 8–12 feet above the natural ground level, depending on site conditions or the desire to create a stilted cottage. For this system, we provide a steel floor base and tie beams to integrate the structure with the RCC columns. This option incurs an additional cost of ₹500 per sq. ft. over the ground floor area.



Pre-Cast Foundation Blocks:

This option is ideal for clients seeking a quicker or non-permanent installation method. We supply our proprietary pre-cast foundation blocks, which are placed as per the structural load and layout of the cottage. As with Option 2, a steel floor base is provided along with these pre-cast foundation blocks, adding ₹750 per sq. ft. to the cost. This solution offers flexibility and ease of installation, particularly for uneven terrains or remote locations.



Loom Crafts

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