



# Space & freedom. Add a new dimension to your garden

Enjoy life outside with a top quality garden building  
from **The Log Cabin Company**



# Bringing joy to your garden



## ISIS

28mm

Wall thickness	28mm
Base measures	2.4m x 2.4m
Log measures	2.6m x 2.6m
Wall height	1.94m
Ridge height	2.22m
Area	5.5m <sup>2</sup>

- Single glazed, single door and one tilt 'n' turn opening window
- Felt shingle included
- Additional windows optional
- 4 different available sizes:  
2.6 x 2.2, 2.6 x 2.6, 3.2 x 2.6 & 3.2 x 3.2

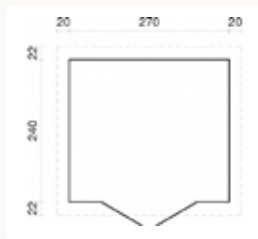


## SILVER

28mm

Wall thickness	28mm
Base measures	2.7m x 2.4m
Log measures	2.9m x 2.6m
Front wall height	2.10m
Rear wall height	1.88m
Area	6.2m <sup>2</sup>

- Pent roof for lower profile
- Single glazed double doors
- Rolled felt included
- Additional windows optional

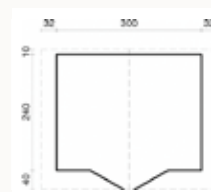


## LARK

28mm

Wall thickness	28mm
Base measures	3m x 2.4m
Log measures	3.2m x 2.6m
Wall height	1.94m
Ridge height	2.45m
Area	6.9m <sup>2</sup>

- Half glazed double doors
- Felt shingle included
- Additional windows optional
- 3 different available sizes:  
2.6 x 2.6, 3.2 x 2.6 & 3.2 x 3.2

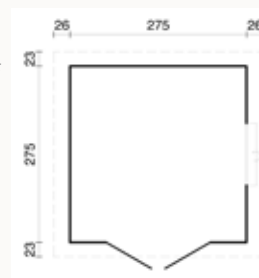


## MANGO

28mm

Wall thickness	28mm
Base measures	2.75m x 2.75m
Log measures	2.95m x 2.95m
Highest point	2.5m
Area	7.3m <sup>2</sup>

- This building can be built with the doors and window on any of the four sides
- This building does not have a floor
- Rolled felt included





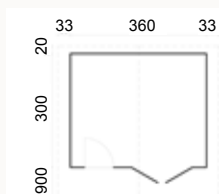
# Find your own place to unwind

## TYNE

28mm

Wall thickness	28mm
Base measures	3.6m x 3m
Log measures	3.8m x 3.2m
Wall height	2.05m
Ridge height	2.5m
Canopy	90cm

- Half glazed double doors
- One single window
- Felt shingle included

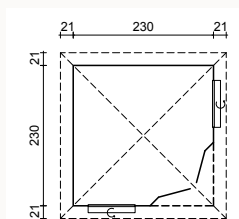


## MARBELLA

28mm

Wall thickness	28mm
Base measures	2.3m x 2.3m
Log measures	2.5m x 2.5m
Wall height	2.17m
Ridge height	2.145m

- Double doors
- Two full length single windows
- Felt shingle included

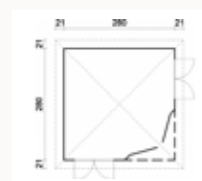


## AUTUMN

28mm

Wall thickness	28mm
Base measures	2.8m x 2.8m
Log measures	3m x 3m
Wall height	2.17m
Ridge height	2.85m
Area	6.8m <sup>2</sup>

- Two deep glazed double doors
- Two full length double windows
- Felt shingle included
- **2.5m high version also available**  
- see photo inset

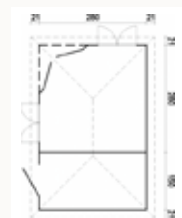


## SPRING

28mm

Wall thickness	28mm
Base measures	4.3m x 2.8m
Log measures	4.5m x 3m
Wall height	2.17m
Ridge height	2.85m
Area	10.7m <sup>2</sup>

- Two deep glazed double doors
- Two tall double windows
- Separate integral storage area
- Can be built reversed
- Felt shingle included



# Treat your family to the fun of outdoors

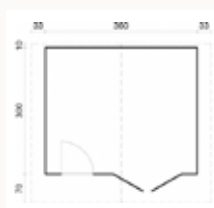


## DOVE

34mm

Wall thickness	34mm
Base measures	3.6m x 3m
Log measures	3.8m x 3.2m
Wall height	2.05m
Ridge height	2.5m
Canopy	70cm
Area	10.4m <sup>2</sup>

- Single glazed double doors and one single window
- Additional windows optional

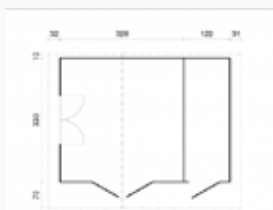


## DEVON

34mm

Wall thickness	34mm
Base measures	4.5m x 3.3m
Log measures	4.7m x 3.5m
Wall height	2.05m
Ridge height	2.68m
Canopy	70cm
Area ca	14.3m <sup>2</sup>

- Half glazed double doors
- One double window and solid single door
- Felt shingle included
- Can be built reversed

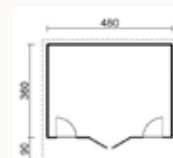


## EDEN

34mm

Wall thickness	34mm
Base measures	4.8m x 3.6m
Log measures	5m x 3.8m
Wall height	2.05m
Ridge height	2.5m
Canopy	90cm
Area	16.8m <sup>2</sup>

- Double glazed double doors
- Two single windows
- Additional windows available

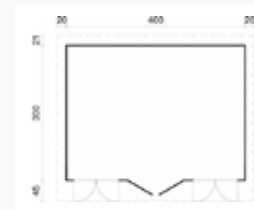


## ZANTE

34mm

Wall thickness	34mm
Base measures	4m x 3m
Log measures	4.2m x 3.2m
Wall height	2.11m
Ridge height	2.34m
Canopy	0.45m
Area	11.5m <sup>2</sup>

- Under 2.5m high
- Rolled felt included
- Two double windows
- Pent style roof





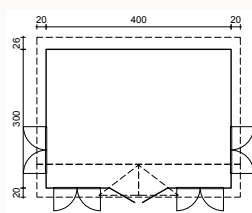
# A choice for every generation

## MINI PENTHOUSE

34mm

Wall thickness	34mm
Base measures	4m x 3m
Log measures	4.2m x 3.2m
Wall height	2.34m
Ridge height	2.5m
Area	11.5m <sup>2</sup>

- 3/4 glazed double doors
- Four double opening windows
- Under 2.5m high
- Felt shingle included

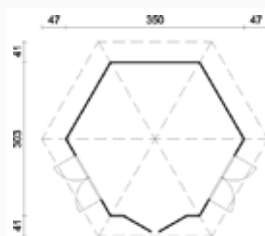


## RETREAT

34mm

Wall thickness	34mm
Base measures	303 diameter
Wall height	2.27m
Ridge height	3.36
Area	7.6m <sup>2</sup>

- 3/4 glazed windows & doors
- Felt shingle included

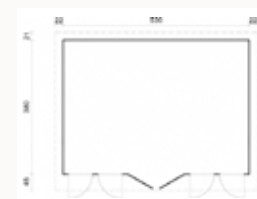


## BAHAMAS

44mm

Wall thickness	44mm
Base measures	5.3m x 3.8m
Log measures	5.5m x 4m
Wall height	2m
Ridge height	2.34m
Area	19.3m <sup>2</sup>

- Full glazed double doors
- Four opening windows
- Rolled felt included
- Under 2.5m

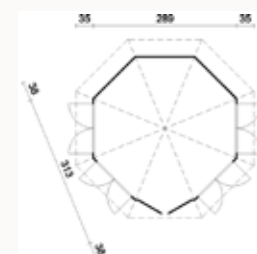


## DORSET

28mm

Wall thickness	28mm
Base measures	289 diameter
Wall height	2.15m
Ridge height	3.10m
Area	6.7m <sup>2</sup>

- Available with 2 or 4 pairs of windows
- Felt shingle included



# A special place to bring you together

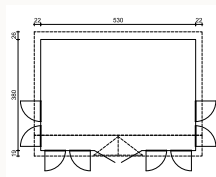


## PENTHOUSE

44mm

Wall thickness	44mm
Base measures	5.3m x 3.8m
Log measures	5.5m x 4m
Wall height	2.22m
Ridge height	2.5m
Area	19.4m <sup>2</sup>

- Full height double glazed doors and eight double glazed opening windows
- Felt shingle included
- Under 2.5m tall

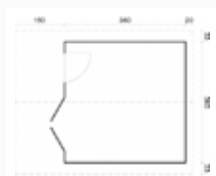


## GLENEAGLES

44mm

Wall thickness	44mm
Base measures	3.6m x 3.6m
Log measures	3.8m x 3.8m
Side wall height	2.05m
Ridge height	2.56m
Canopy roof	1.5m
Area	12.3m <sup>2</sup>

- Double glazed doors and window
- Felt shingle included



## BISTA

44mm

Wall thickness	44mm
Base measures	5.3m x 3.8m
Log measures	5.5m x 4m
Wall height	2.22m
Ridge height	3.53m
Area	19.4m <sup>2</sup>

- Full height double glazed doors and eight double glazed opening windows
- Felt shingle included

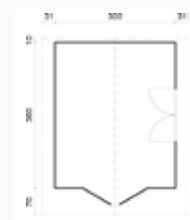


## AMBER

44mm

Wall thickness	44mm
Base measures	3m x 3.6m
Log measures	3.2m x 3.8m
Wall height	2.05m
Ridge height	2.57m
Area	6.1m <sup>2</sup>

- Can be built to 2.5m
- Single glazed double doors and double window
- Felt shingle included





# A space you can call your own

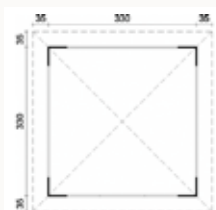


## PAVILLION 4

28mm

Wall thickness	28mm
Base measures	3.3m x 3.3m
Log measures	3.5m x 3.5m
Wall height	2.17cm
Ridge height	3m
Area	10.5m <sup>2</sup>

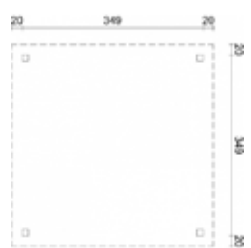
- Supplied with decking floor
- Felt shingle included



## THE PERTH PAVILLION

Posts	120mm
Wall height	2.3m
Ridge height	2.54m
Area	12.2m <sup>2</sup>

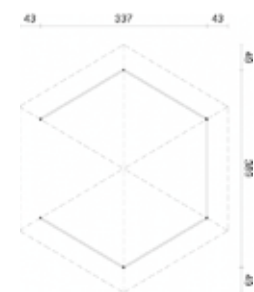
- Wall options available
- Rolled felt included
- Ask a member of staff for details



## THE BETSY PAVILLION

Posts	120mm
Wall height	2.04m
Ridge height	3.13m
Area	9.9m <sup>2</sup>
Diam	3.37m

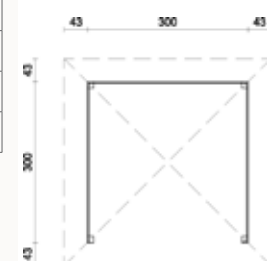
- Supplied with optional decking floor
- Felt Shingle included



## PAVILLION 1

Posts	120mm
Wall height	2.23m
Ridge height	3.23m
Area	9m <sup>2</sup>

- Supplied with optional decking floor
- Felt shingle included



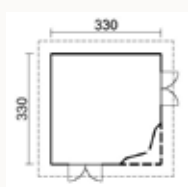
# Relax in mind, spirit & garden

## CORNWALL

44mm

Wall thickness	44mm
Base measures	3.3m x 3.3m
Log measures	3.5m x 3.5m
Wall height	2.33m
Total height	3.25m
Area	9.6m <sup>2</sup>

- Attractive 'corner' design
- Double glazed doors and windows
- Felt shingle included

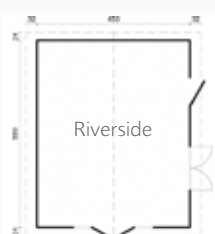


## THE GAMES ROOM

44mm

	Milan	Turin
Wall thickness	44mm	44mm
Base measures	3.6m x 5.5m	4.5m x 5.5m
Log measures	3.8m x 5.7m	4.7m x 5.7m
Wall height	2.17m	2.17m
Ridge height	2.68m	2.79m
Area	18.9m <sup>2</sup>	23.8m <sup>2</sup>

- Double glazed doors and window
- Felt shingle included
- Floor included

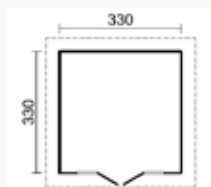


## EDINBURGH

44mm

Wall thickness	44mm
Base measures	3.3 x 3.3m
Log measures	3.5 x 3.5m
Wall height ca	2.22m
Total height	3.10m
Area ca	10.3m <sup>2</sup>

- Double glazed doors and windows
- Two full height fixed windows
- Extra windows available
- Felt shingle included

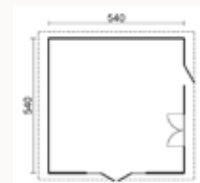


## BRANCASTER

70mm

Wall thickness	70mm
Base measures	5.4m x 5.4m
Log measures	5.6m x 5.6m
Wall height ca	2.3m
Ridge height	3.04m
Area ca	27.6m <sup>2</sup>

- Double glazed windows and doors
- Felt shingle included
- Floor included





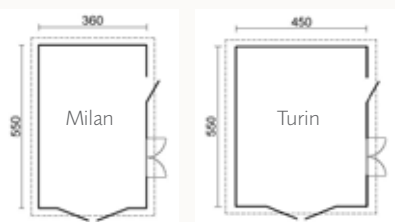
# A secure home for your pride & joy

## SINGLE GARAGE

44mm

	Milan	Turin
Wall thickness	44mm	44mm
Base measures	3.6m x 5.5m	4.5m x 5.5m
Log measures	3.8m x 5.7m	4.7 x 5.7m
Wall height	2.17m	2.17m
Ridge height	2.68m	2.79m
Area	18.9m <sup>2</sup>	23.8m <sup>2</sup>

- Includes double glazed single door and double window
- Felt shingle included
- Floor not included

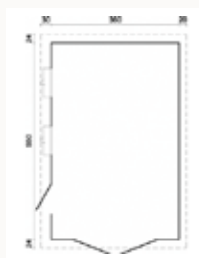


## GARAGE NOVEL

44mm

Wall thickness	44mm
Base measures	3.6m x 5.5m
Log measures	3.8m x 5.7m
Roof height	2.43m
Area	19m <sup>2</sup>

- Single glazed glass throughout
- Rolled felt included
- Floor not included

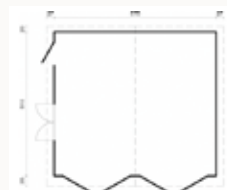


## GARAGE DOUBLE

44mm

Wall thickness	44mm
Base measures	5.75m x 5.1m
Log measures	5.95m x 5.3m
Wall height ca	2.17m
Ridge height	3.02m
Area ca	28.4m <sup>2</sup>

- Includes double glazed single door and double window
- Felt shingle included
- Floor not included

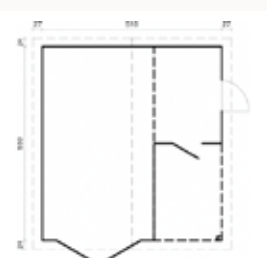


## GARAGE 4

44mm

Wall thickness	44mm
Base measures	5.1m x 5.5m
Log measures	5.3 x 5.7m
Ridge height	3.14m
Area	21.9m <sup>2</sup>

- Double glazed windows and doors
- Felt shingle included
- Floor not included
- Up and over door optional extra
- Supplied with standard garage doors



# Let them discover the world outside



## MUIRFIELD

70mm

Wall thickness	70mm
Base measures	4.5m x 3.6m
Log measures	4.7m x 3.8m
Side wall height	2.16m
Total height	2.75m
Canopy roof	1.5cm
Area	15.1m <sup>2</sup>

- Double glazed double doors and two double windows
- Other sizes available on request



## THE WINCHESTER

58mm

Wall thickness	58mm
Base measures	4.5m x 5.7m
Log measures	4.7m x 5.9m
Wall height	2.22m
Ridge height	3.58m
Area	24.5m <sup>2</sup>

- Loft sleeping area
- Two additional rear rooms
- Double glazed windows and doors
- Felt shingle included



## MODENA

70mm

Wall thickness	70mm
Base	6.2m x 3.4m
Total height	3.14m
Area	19.7m <sup>2</sup>

- 15mm toughened double glazing
- High quality rolled felt included



## WRITER'S PARADISE

70mm

Wall thickness	70mm
Wall height	2.7m
Ridge height	3.38m
Area	27.6m <sup>2</sup>

- Felt shingle included
- Top quality double glazed windows and doors





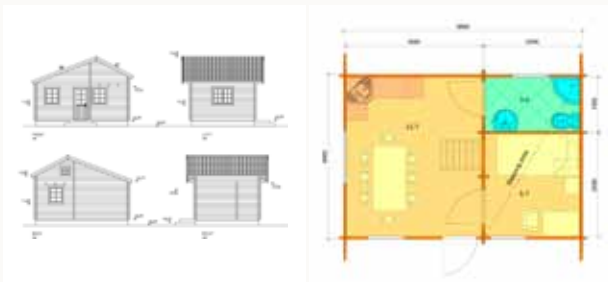
# Space for the whole family



## MARIKA

30.4m<sup>2</sup>

Ground Floor	21.4m <sup>2</sup>
First Floor	9.0m <sup>2</sup>
Total Area	30.4m <sup>2</sup>



## PAULA

40.0m<sup>2</sup>

Ground Floor	40.0m <sup>2</sup>
First Floor	7.4m <sup>2</sup>
Total Area	47.4m <sup>2</sup>



## JOHANNA

39.0m<sup>2</sup>

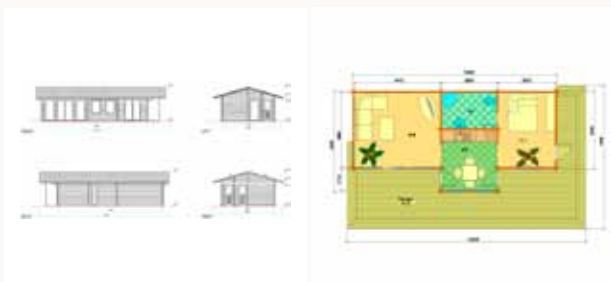
Ground Floor	19.2m <sup>2</sup>
First Floor	19.8m <sup>2</sup>
Terrace	8.6m <sup>2</sup>
Total Area	47.6m <sup>2</sup>



## ASTRID

42.0m<sup>2</sup>

Ground Floor	42.0m <sup>2</sup>
First Floor	41.3m <sup>2</sup>
Total Area	83.3m <sup>2</sup>



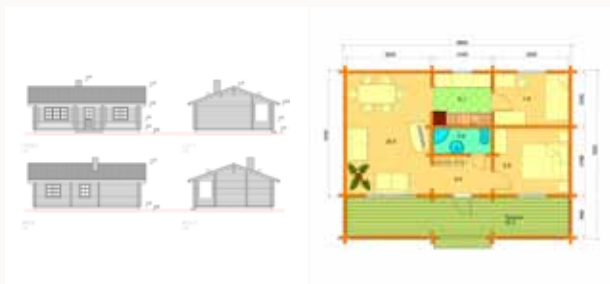
# Designed for your lifestyle



## ELLY

46.0m<sup>2</sup>

Ground Floor	46.0m <sup>2</sup>
First Floor	15.9m <sup>2</sup>
Total Area	61.9m <sup>2</sup>



## INGRID

54.4m<sup>2</sup>

Ground Floor	54.4m <sup>2</sup>
First Floor	15.5m <sup>2</sup>
Total Area	69.9m <sup>2</sup>



## MARTA

49.4m<sup>2</sup>

Ground Floor	29.4m <sup>2</sup>
First Floor	20.0m <sup>2</sup>
Balcony	7.6m <sup>2</sup>
Terrace	11.5m <sup>2</sup>
Total Area	68.5m <sup>2</sup>



## URSULA

57.3m<sup>2</sup>

Ground Floor	57.3m <sup>2</sup>
First Floor	9.1m <sup>2</sup>
Total Area	66.4m <sup>2</sup>





# Bringing your outdoors to life



## EVELIN

59.5m<sup>2</sup>

Ground Floor	59.5m <sup>2</sup>
First Floor	8.8 + 2.4m <sup>2</sup>
Total Area	70.7m <sup>2</sup>



## REGINA

69.4m<sup>2</sup>

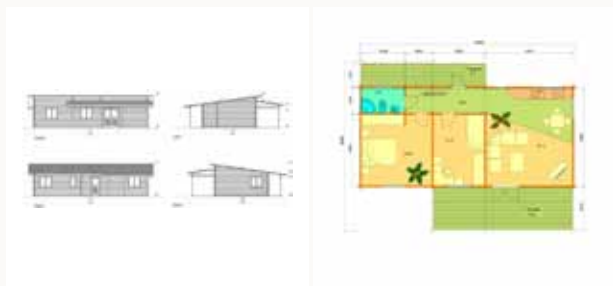
Ground Floor	69.4m <sup>2</sup>
Terrace	7.7m <sup>2</sup>
Total Area	77.1m <sup>2</sup>



## SOLVEIG

64.8m<sup>2</sup>

Ground Floor	64.8m <sup>2</sup>
Terrace	9.3 + 19.1m <sup>2</sup>
Total Area	93.2m <sup>2</sup>



## BRITTA

84.5m<sup>2</sup>

Ground Floor	84.5m <sup>2</sup>
Terrace	20.0m <sup>2</sup>
Total Area	104.5m <sup>2</sup>



# Say hello to a whole new world



## ESTHER

85.2m<sup>2</sup>

Ground Floor	85.2m <sup>2</sup>
Terrace	25.2m <sup>2</sup>
Total Area	110.4m <sup>2</sup>



## ELISA

98.1m<sup>2</sup>

Ground Floor	54.0m <sup>2</sup>
First Floor	44.1m <sup>2</sup>
Balcony	17.0m <sup>2</sup>
Terrace	17.0 + 3.7m <sup>2</sup>
Total area	135.8m <sup>2</sup>



## OLIVIA

96.2m<sup>2</sup>

Ground Floor	63.0m <sup>2</sup>
First Floor	33.2m <sup>2</sup>
Terrace	9.2m <sup>2</sup>
Total Area	105.4m <sup>2</sup>



## GERDA

123.5m<sup>2</sup>

Ground Floor	104.2m <sup>2</sup>
First Floor	19.3.2m <sup>2</sup>
Terrace	31.9m <sup>2</sup>
Total Area	155.4m <sup>2</sup>





# Your new space. Your rules.



CATHERINE

230.2m<sup>2</sup>

Ground Floor	123.6m <sup>2</sup>
First Floor	106.6m <sup>2</sup>
Balcony	5.4 + 5.4 + 3.6m <sup>2</sup>
Total Area	244.66m <sup>2</sup>



NICOLE

21.7m<sup>2</sup>



SANDRA

21.4m<sup>2</sup>



BARBARA

22.7m<sup>2</sup>



# Bring your business home



SUNNY

24.0m<sup>2</sup>



MOLLY 2

46.1m<sup>2</sup>



MOLLY 1

33.3m<sup>2</sup>



MOLLY 3

68.2m<sup>2</sup>



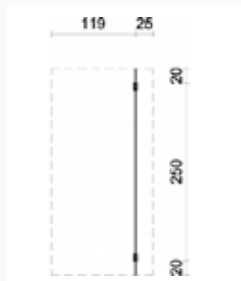


# Extras & Playhouses

## CANOPY

Floor/roof boards	19mm
Area	4.3m <sup>2</sup>

- Fits cabins with suitable roof line
- Reversible left to right
- Felt shingle included

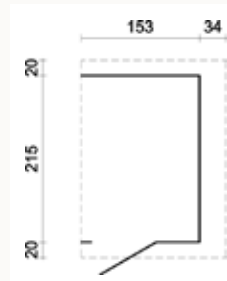


## CABIN EXTENSION

28mm

Wall thickness	28mm
Log measures	2.35m x 1.6m
Floor/roof boards	19mm
Area	3.1m <sup>2</sup>

- Fits cabins with suitable roof line
- Reversible left to right
- Felt shingle included



## Additional Windows

Do you want to create more light in your cabin?

For such occasions we keep standard models in stock.

- Available in 28, 34 and 44mm



## Playhouses

### FELIX

- 1.8m x 1.8m base
- 1.17m eaves
- 1.69m ridge



### SAM

- 1.6m x 1.6m base
- 1.48m eaves
- 1.88m ridge



### HARRY

- 1.99m x 1.63m base
- 1.56m eaves
- 1.87m ridge



### TOBI

- 1.8m x 1.9m bases
- 2.36m eaves
- 2.87m ridge



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# Log Cabin Company Case Study

## The Log Cabin Company completes Nursery Building **on time and on budget**

The Log Cabin Company were delighted to announce completion of a Bespoke School Nursery Building at Holmsdale Manor Childrens Nursery in Ibstock, Leicestershire.

Richard Jackson, Managing Director of The Log Cabin Company enjoyed good fortune with poor weather conditions through the summer.

He said, after all the rain in July we feared the project would run over but through careful time management and flexibility of staff we delivered the building for the start of term.

Indeed it was just the type of project we enjoy getting our teeth into Jackson said !



Ground work commenced early July after we under took all planning and building permissions required by the local authority.

Foundation work and concrete pad were completed, due to site access restrictions we had to unload the building from a lorry using a 120ft reach crane. Eventually the construction of the building began 1st of August and the main shell went up very smoothly.

We started talking to the owners just after christmas 2012 and quickly realised that this Log cabin project would be testing but just what we were set up to do. We soon took delivery of 1st fix electrics, Central Electrics Ltd, helping them install and trench for a new 30mm electric cable with 120mtr run, then we fitted insulation internally 100mm, 75mm and 50mm celetex were fitted in the roofs, floors and walls and fitted matching timber to cover, total wall thickness 192mm.

Final fix electrics followed with guttering and stain added both internally and externally, Drains, Toilets, Kitchen were also completed followed by Slabbing the outside perimeter of the building and then adding an Astroturf play area behind the building.

Fire alarms and emergency exits passed and then the manitory Bream test followed and passed with flying colours.

The final operation was to prepare a small parking area, for this we partnered up with Gridforce Ltd of Nottingham and they found us just the solution we required.

We handed the keys over to our clients on time allowing them to take another 30 children at the nursery!



### PROJECTS

- Club House
- **Community Room**
- Offices
- **Home office**
- Gym
- **Annex**
- Store
- **Classroom**
- Changing room
- **Mobile home**
- Cafe
- **Holiday homes**
- Spa Building
- **Smoking Shelter**
- Nursery
- **Garages**
- Study
- **Art Studio**
- Studio
- **Swimming Pool House**
- Sauna
- **Play room**



The Log Cabin Company provided both Turn Key Solutions for the project and Project Managers throughout the job

# Design Your Own Log Cabin



While we have an extensive range of 'standard' log cabins that will suit many customers, we do appreciate that sometimes a special or unique building is needed to fulfill particular requirements.



At **THE LOG CABINS COMPANY**, we are rightly proud of our many years of experience guiding our customers through the various complexities of creating their own particular and special "Bespoke" log cabin.



Whether you need a home office, a workroom or simply a spare room in the garden for the kids, let us show you how we can turn your ideas into a wonderful reality.

We can supply bespoke buildings in a variety of log thicknesses from 44mm to 114mm



# Fitting your cabin

## Quality from Start to Finish

### BASE WORK

It is particularly important that the base of your new cabin is **flat**, **level**, **square** and **even** over the entire area - we recommend a concrete slab preferably the same size as the cabin floor to prevent water getting onto the base. While we are delighted for you to use your own contractor, we work very closely with our approved landscapers whose quality of service and reliability is second to none. This gives the benefit of having us retain full control over all aspects of the installation of your new building, so you can relax in the knowledge that everything is being handled on your behalf.



### DELIVERY

All deliveries are made on our own vehicles and are usually off loaded by a HIAB crane, so please let us know if there are any obstacles or overhead cables that might affect this service. If you think access to your property for our larger delivery lorries may be difficult - **PLEASE** talk to us well in advance. Our Transport Manager can then assess the situation, as a pre-delivery site visit may need to be arranged.



### FITTING SERVICE

We provide an excellent cabin fitting service and pride ourselves on the quality of our work and our aftercare services. Your cabin will be installed efficiently by one of our experienced teams to ensure that your new building is finished to the highest standard.

**Call us** for more information

See back page for details



Ground Reinforcement for  
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Gridforce is the ultimate in ground reinforcement - using a 100% recycled plastic grid system to provide a tough and sturdy surface for driveways, pathways, car parks and more.

The simple, yet revolutionary tile system can be laid above or below ground and filled with various materials including stone, earth, gravel or even seed – resulting in a strong base for suitable for a variety of applications.

Whether you need a gravel driveway or domestic use or are looking for a larger commercial or industrial application, Gridforce is suitable for almost every task and can cover both small spaces and thousands of meters squared.

Cost-effective and easy-to-install, Gridforce is ground reinforcement at its best – offering a temporary or permanent solution that won't let you down and will provide a solid, tough surface for years to come.

Gridforce is suitable for car park surfacing, soil reinforcement, driveway surfaces, grass reinforcement and many more applications. The system can resist heavy vehicles, water, frost, UV radiation and other sources of erosion to keep forming now and into the future.

**All orders are FREE DELIVERY. Order online or contact us  
for our SPECIAL DISCOUNTS.**



## Installation Service

Gridforce's professional installation service will carry out a full site investigation. We will familiarise ourselves with all the issues that a client may have, such as environmental issues, waste issues, drainage aspects etc.

There may be a lot of preparation work involved in some projects, dependant on the conditions. Our installation team will ensure that the project is completed on time with minimal disruption, enabling you to concentrate on your business activities.

We will listen to our clients needs and provide cost-effective solutions with long-term sustainable build ability in mind.

We hold all the necessary accreditation to carry out the simplest to most complicated of contracts. E.g. highways agency approval, a private driveway....

We cover all sectors, which may involve working in agricultural, commercial, industrial or even domestic. Our friendly team offer our installation services on a national basis

Gridforce delivers top quality work, we deliver on time, we deliver on budget, we communicate well and provide excellent customer service.

If you are interested in our installation service then please contact us.

**Meeting and beating customer's expectations!**

[www.gridforce.co.uk](http://www.gridforce.co.uk)



# Cabin insulation



## Cool Summers & Warm Winters

### INSULATION

To ensure your cabin is cosy in the winter and cool in the summer we recommend adding insulation beneath the floor and over the roof which we can install at time of fitting.

### FLOORS

The floors are insulated with a 25mm foil backed solid foam board, which is kept off the concrete by pressure treated battens, creating a void which allows air to circulate keeping the floor ventilated and dry.

### ROOFS

The roofs are insulated with a 25mm foil backed solid foam board, held in place by a pressure treated batten and then topped of with a 12mm ply wood board.

The felt shingles are then applied to the ply wood.  
The finished thickness of the cabin roof is 56mm, to create a thick barrier from the heat of the sun.



## Hints & Tips for fitting & maintaining your Cabin

Treatment of your cabin is critical inside and out. The better the treatment you choose, the longer it will last and the less you have to maintain it.

Most of the doors and windows are adjustable and may from time to time need the hinges twisting to realign. This is a simple procedure of removing the door or window and twisting the hinge clockwise or anticlockwise to get the desired effect.

Window bars shown on some of the pictures are optional on most of our buildings. These are usually left off when we erect the building to allow the bars to be painted before being attached if you choose to.

Guttering is a great idea. Not only will this help keep a large amount of water off your building but means you can store the water for your gardening.

Avoid rubber backed carpets and linoleum as this may make your floor sweat and eventually start to rot the floorboards.



# We supply a full range of log cabins, sheds & summer houses.

Come and see at our extensive display sites.

Telephone orders are welcome at all our sites or contact us by email:

## Head Office

**Nottingham - 0800 9176565**

The Log Cabins Company, Industrial Estate South, Park Road, Calverton, Nottingham NG14 6BP

## Main Retail Displays

**Twycross - 01827 880780**

Jacksons of Twycross, 23 Burton Road, Twycross, Warwickshire CV9 3PR

**Leicester - 0116 239 2513**

Stonecraft Paving Centre, Desford Lane, Kirby Muxloe, Leicester, Leicestershire LE9 2BR

**Towcester - 0845 8387474**

Hot Tubs At Home, Watling Street, Towcester, Northamptonshire NN12 6GX

**Lincoln - 01522 300470**

Spas and Landscapes, Pennells Garden Centre, Newark Road, South Hykeham, Lincoln LN6 9NT

email: [sales@logcabinscompany.co.uk](mailto:sales@logcabinscompany.co.uk)

email: [richard@logcabinscompany.co.uk](mailto:richard@logcabinscompany.co.uk)

[www.thelogcabinscompany.co.uk](http://www.thelogcabinscompany.co.uk)



All prices include VAT. Some buildings are supplied on a crane lorry so they can only be placed near the vehicle. When a vehicle is invited onto a customer's property, it is done so at the customer's own risk and no liability can be accepted for damage howsoever caused.

Timber is a natural product and will be subject to some movement.

All details are believed to be correct at time of going to press, however we reserve the right to amend any details or specifications without notice E&OE.