

**LUGARDE**



Summer Garden Buildings is a leading UK supplier of log cabins, summerhouses, greenhouses and other garden buildings.

*Simply the best*



# Living or working in your garden

With a summerhouse or log cabin from Lugarde you can enjoy your garden throughout the year.

A summerhouse, log cabin, veranda or swimming pool - with a LUGARDE product you can experience plenty of relaxing times with family and friends or simply unwind alone and enjoy the peace and quiet in your own surroundings.

You can use the summerhouse or log cabin as a workshop, mini-gallery, showroom, hobby room or office, and possibly combine it with a storeroom or create a surgery and waiting room or a cosy seating area with a storeroom or use it as a guest room, and so on and so forth.

Plenty of variety in models with 2 different building systems - the log cabin system in wood thicknesses of 44 mm and 68 mm, and the PRIMA 3 = 1 system in wood thicknesses of 28 mm and 44 mm.

The Prima 3=1 system is a unique system developed by Lugarde that enables the wall sections to be slid into the corner uprights without nails and screws. These corner uprights are fitted with aluminium on the inside creating a very robust construction.

It is also possible to interlink most of the summerhouses in the Prima range - please refer to the different examples elsewhere in this brochure.

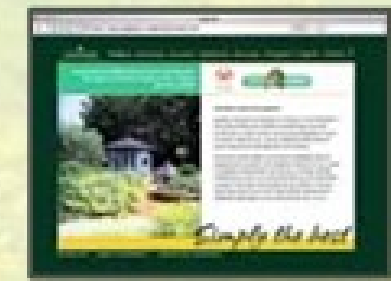
LUGARDE also has a range of VERANDAS on pages 52 to 65 and various sizes of SWIMMING POOLS, for which you should turn to pages 106 to 109.

ALL SUMMERHOUSES/LOG CABINS FROM LUGARDE ARE DELIVERED UNTREATED AS STANDARD!!!!



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See also:  
www.lugarde.com  
On this site you will find the most up-to-date information, and you can download construction drawings and assembly instructions. You also find a list of FA



Logbook, gift  
Photogallery:

When your summerhouse, log cabin or veranda is delivered, you will receive a LOGBOOK containing comprehensive tips about assembly and maintenance, the warranty, solutions to minor problems and plenty of space to make your own notes such as summerhouse purchase information, paintwork details, colour numbers, etc. We also, of course, welcome your comments, suggestions, tips and lovely photos, which could feature in the next issue of our brochure. If we do use your photo, we will send you a gift voucher worth £85 as a token of our appreciation.

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At the back of the brochure you can find our range of windows and doors





## Advantages :

1. Roof finished with metal cap
2.  $\varnothing$  250 cm,  $\varnothing$  300 cm, 300 x 250 cm and 350 x 300 cm fitted with prefab roof incl. shingles or thatch
3. Roof calculated to allow for snow load
4. Roof boards 19 mm thick fitted with tongue and groove
5. Windows and doors fitted with solid hinges and locks



6. Single-glazed windows have original bars and, where necessary, are fitted with safety glass. Double-glazed windows are fitted with handy detachable bars and adjustable split hinges (see example in photo on page 66)

7. Posts fitted with aluminium. Inner core (extra strong)



8. Door fitted with aluminium wear strip to protect threshold



9. All summerhouses fitted as standard with pressure impregnated foundation beams

## Advantages and options :



10. Choice of brass/chrome bulb, weathercock or witch

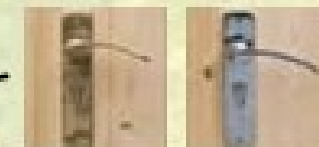


11. Inside finished with decorative wooden knob



12. Choice of 5 colours for shingles or a thatched roof

13. Choice of various types of windows and doors, single or double glazing. See page 113



14. Choice of brass or chrome metalwork

15. Windows suitable for 28 and 44 mm

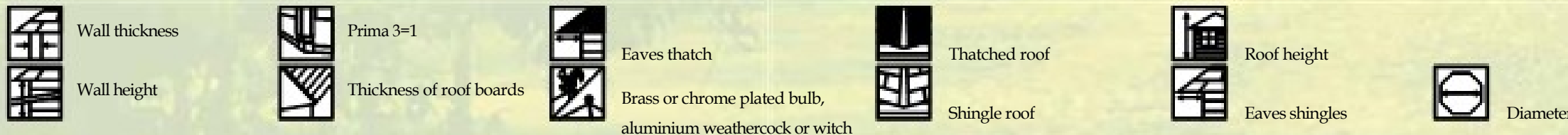
16. Wall thickness 28/44 mm, premium quality select northern European pine, which has been dried to a moisture content of 12-14%

17. Option of summerhouse immersion. For the immersion colour, see page 93



18. Laminated doors, i.e. slow to warp

## Explanation of symbols



19. Option of floor consisting of 19 mm floor boards, skirting-boards and impregnated intermediate beams



±250 cm 28 mm ±200 cm ±270 cm 3 = 1 19 mm ±25 cm ±35 cm

A range of 7 octagonal summerhouses for smaller gardens and ideal as a cosy

seating area or somewhere to store your tools and/or garden furniture.

This series has ready-to-use roof elements. This will save you a considerable amount of time during assembly. They are covered with a choice of thatch or shingles. For this range of summerhouses it is NOT possible to choose windows/

doors that are wider than 77 cm.

If you choose the immersion option, the roof is not immersed as well

with this series.

## Prima Vera

Standard design with 2 top-hung windows PR26 and a single door PR29.

Article number  
with thatched roof PV09  
with shingled roof PV10



±1020 mm  
±2450 mm



## Prima Amber

Standard design with 2 casement windows PX05 (opening outwards) and

a single door PX45.

Article number  
with thatched roof P A 0 5  
with shingled roof P A 0 6



## Prima Jardin

Standard design with 2 fixed windows PJ03 and a single door PJ04.

Article number  
with thatched roof P J 0 1  
with shingled roof P J 0 2



## Prima Jeffrey

Standard design with 2 fixed windows PJ06 and a single door DD02.

Article number  
with thatched roof P J 0 8  
with shingled roof P J 0 9



All models in the ø 250 cm range are delivered with windows and doors fitted with real glass (except for Prima Andrea), pressure impregnated foundation beams, a choice of chrome or brass metalwork, a metal cap and a choice between a weathercock, witch or a brass or chrome plated bulb. A wooden floor is optional (see price list). For the shingled roof, you have a choice of 5 colours: green, red, black, brown or blue.





## Prima Vienna

Standard design with 2 top-hung windows PX37 and a single door PX39.

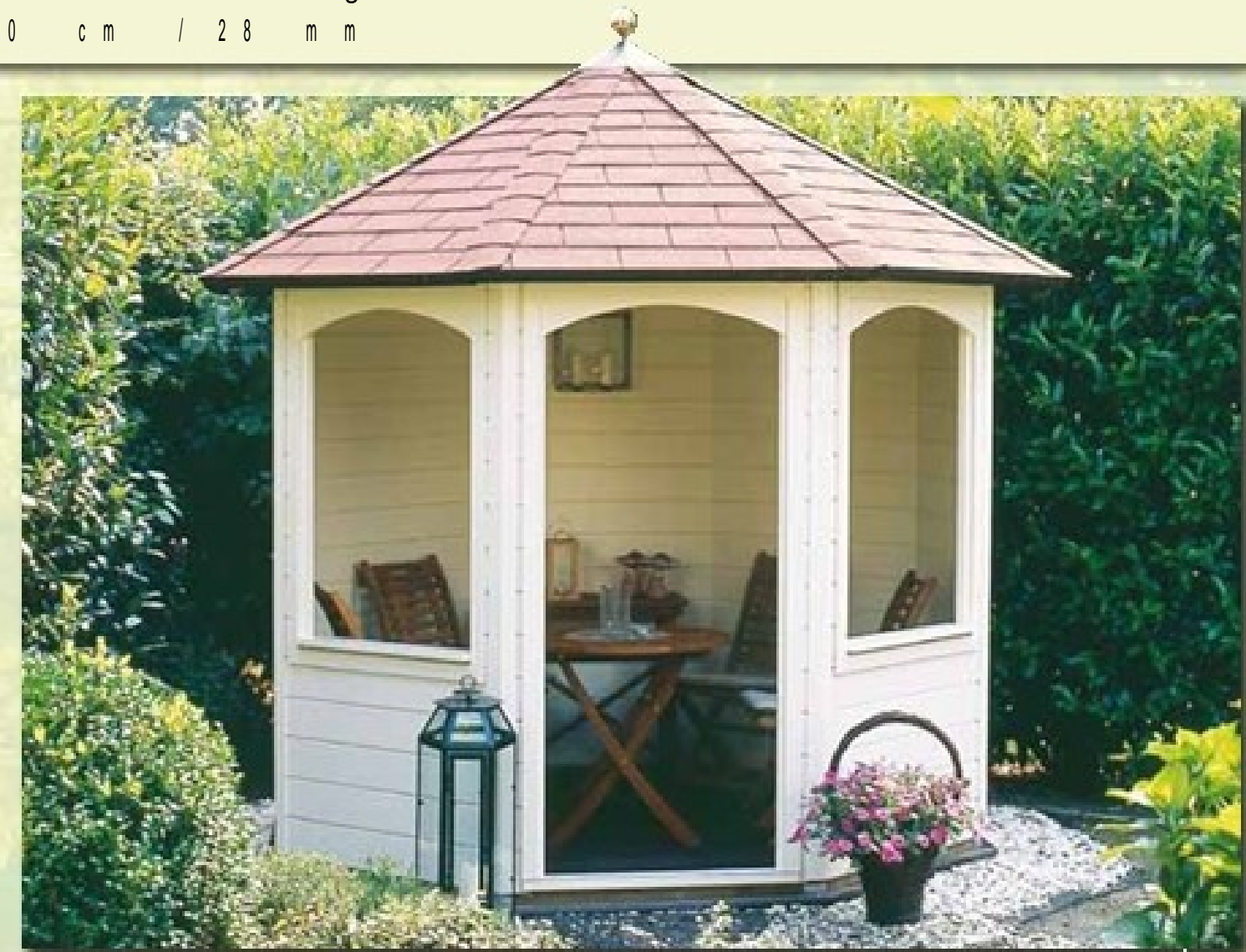
Article number  
with thatched roof PV20  
with shingled roof PV21



## Prima Leonie

Standard design with 2 top-hung windows PX44 and a single door PX45.

Article number  
with thatched roof PL01  
with shingled roof PL02



## Prima Andrea

Standard design with 3 closed walls, 4 half-open walls and 1 fully open wall. (closed walls instead of half-open walls, no extra charge).

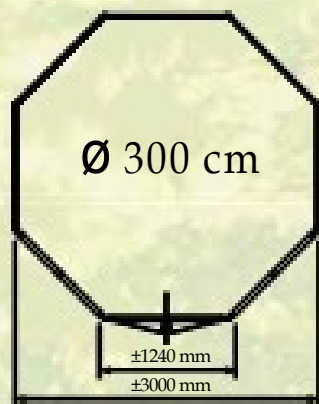
Article number  
with thatched roof PA01  
with shingled roof PA02

The half-open walls + fully open wall can be delivered with frame included at an extra charge (please see large photo and price list). The optional floor is made from pressure impregnated boards (see price list).









## Prima Donna

Standard design with 2 casement windows PR28 (opening outwards) and a double door PR30.

Article number  
with thatched roof PD01  
with shingled roof PD02

## Prima Sunshine

Standard design with 2 casement windows PE29 (opening outwards) and a double door PE30. Windows and door are fitted as standard with safety glass 4 mm thick.

Article number  
with thatched roof PS10  
with shingled roof PS11



## Prima Tessa

Standard design with 2 casement windows PE25 (opening outwards) and a double door PE26. Windows and door are fitted with safety glass 4 mm thick.

Article number  
with thatched roof PT05  
with shingled roof PT06



## Prima Excellent

Standard design with 2 casement windows PE13 (opening outwards) and a double door PE15. Windows and doors are fitted with safety glass 4 mm thick.

Article number  
with thatched roof PE11  
with shingled roof PE12



## Prima Excellent de Luxe

Standard design with 2 casement windows PE14 (opening outwards) and a double door PE16. Windows and door are furnished with decorative lead strips on the outside and safety glass 4 mm thick.

Article number  
with thatched roof PE09  
with shingled roof PE10





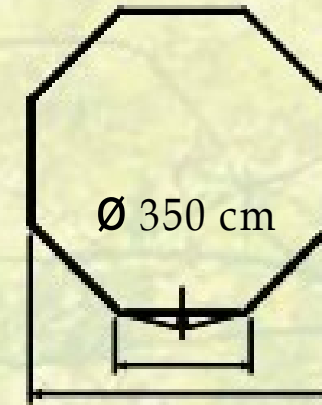


## Prima Bella

with thatched roof

±350 cm 44 mm ±215 cm ±340 cm 3 = 1 19 mm ±25 cm ±45

Three wonderful spacious octagonal summerhouses for a VARIETY of different uses. The roof is delivered with separate rafters, roof boards and shingles (i.e. NO ready-to-use elements). The optional thatched roof must be laid in situ by the thatcher in the traditional way, making sure that there is sufficient clearance around the summerhouse for scaffolding.



## Prima Bella

Standard design with 2 casement windows

PR28 (opening outwards) and a double door PR30. Includes decorative moulding under the roof.

Article number  
with thatched roof PB05  
with shingled roof PB06



## Prima Chantal

The Prima Chantal is delivered as standard with 3 closed walls, 4 half-open walls and 1 fully open wall (closed walls instead of half-open walls, no extra charge). The half-open and fully open walls can also be delivered with frame included (pictured with frames, see price list). The decorative moulding under the roof is delivered as standard.

Article number  
with thatched roof PC05  
with shingled roof PC06



## Prima Grand Lady

Standard design with 2 splendid casement windows PE27 (opening outwards) and a double door PE28 incl. decorative moulding under the roof. Windows and door can also be delivered with double glazing (with double-frame cross-bars both inside and out).

Article number  
with thatched roof PGL01  
with shingled roof PGL02



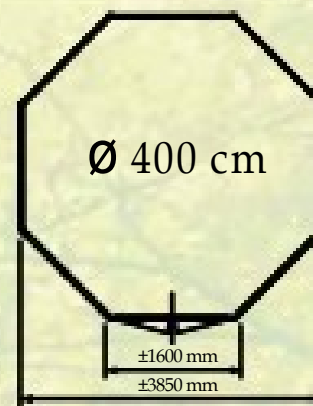
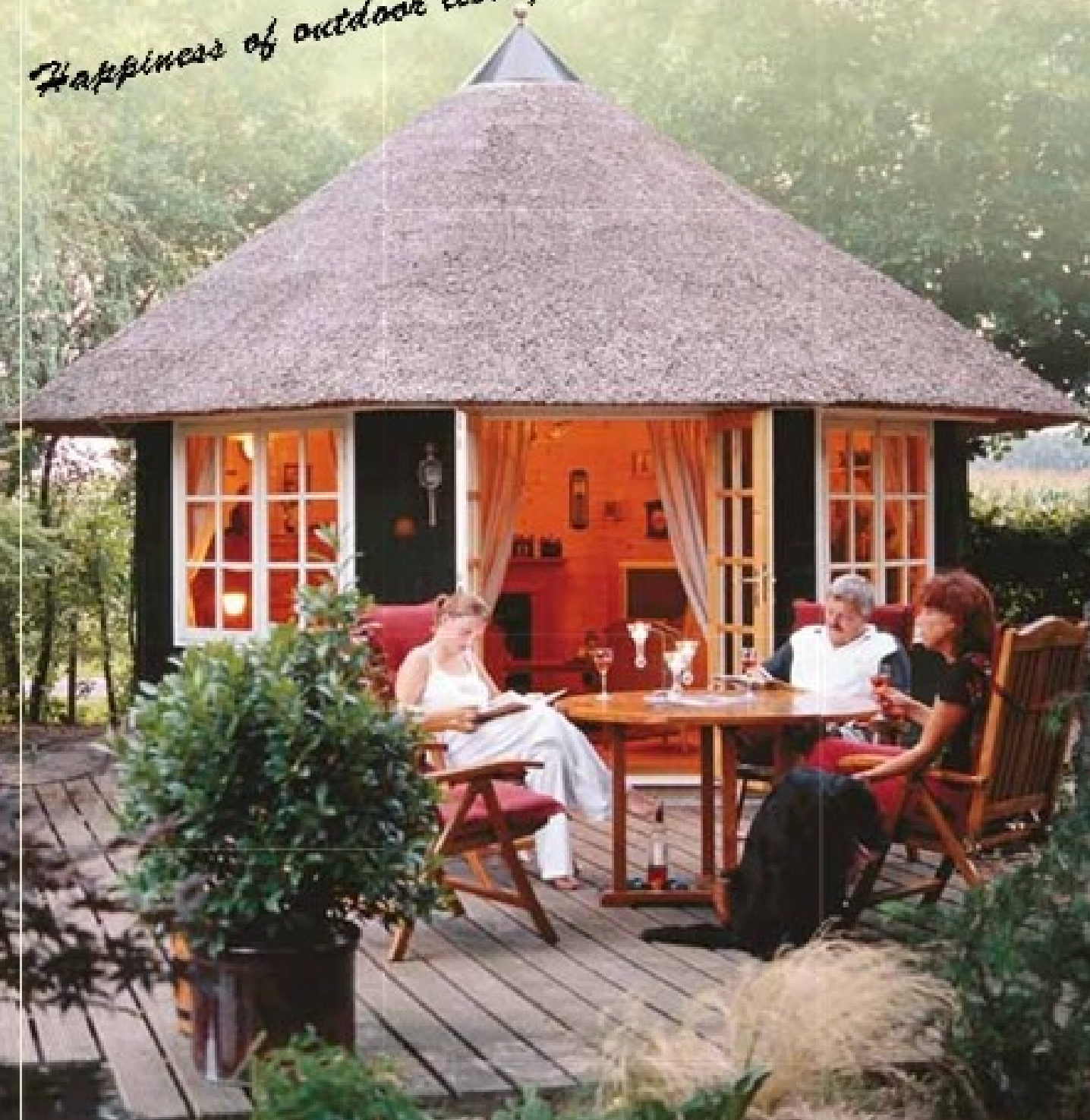
All models in the ø 350 cm range are delivered with windows and doors fitted with real glass (except for Prima Chantal), pressure impregnated foundation beams, a choice of chrome or brass metalwork, a metal cap and a choice between a weathercock, witch or a brass or

chrome plated bulb. A wooden floor is optional (see price list). For the shingled roof, you have a choice of 5 colours: green, red, black, brown or blue.





*Happiness of outdoor living*



These pages feature 3 models of the Prima Grand Four range. These models are illustrated showing various options, including different windows and doors, an original thatched roof and a shingled roof.

The Prima Grand  $\varnothing$  400,  $\varnothing$  500,  $\varnothing$  600 and  $\varnothing$  730 cm models are delivered as standard with two casement windows PE23 (opening outwards) and a double door PE24. The windows and door of these Prima Grand models are fitted with real glass and pressure impregnated foundation beams. A wooden floor is optional (see price list). The roofs of the Prima Grand are delivered with separate rafters, roof boards and shingles (i.e. NO ready-to-use roof elements). For the shingled roof, you have a choice of 5 colours: green, red, black, brown or blue.

A thatched roof must be laid in situ by the thatcher in the traditional way, making sure that there is sufficient clearance around the summerhouse for scaffolding. For information on the extra charges relating to thatched roofing, please refer to the price list.

The windows PE40 and door PE41 of the Prima Grand Four can also be supplied with tinted top panes (see photo above). In this case, double glazing is not possible.

## Prima Grand Four

Article number  
with thatched roof PG11  
with shingled roof PG12





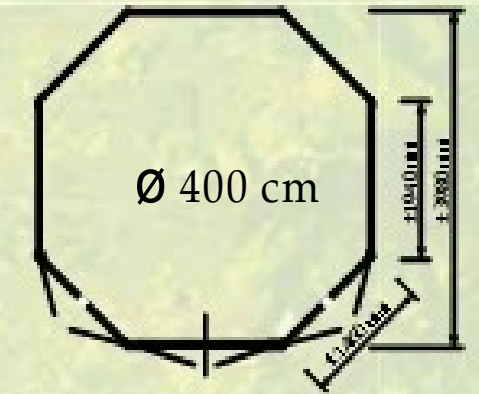


±400 cm 44 mm

±230 cm ±390 cm

19 mm

±1 cm



## Prima Royal Garden

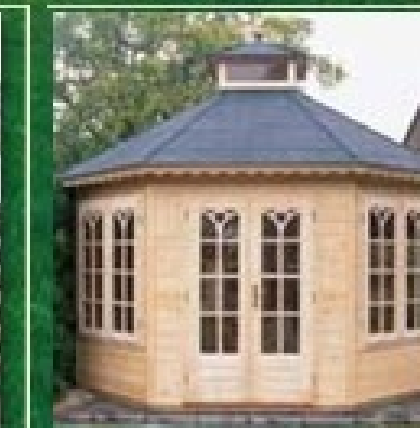
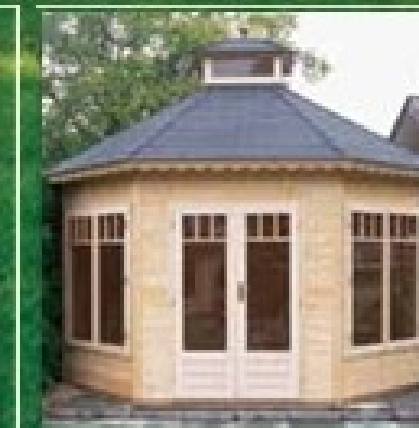
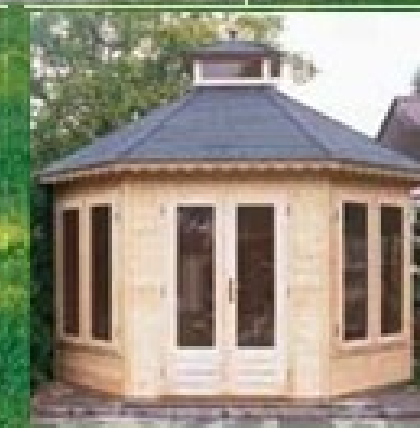
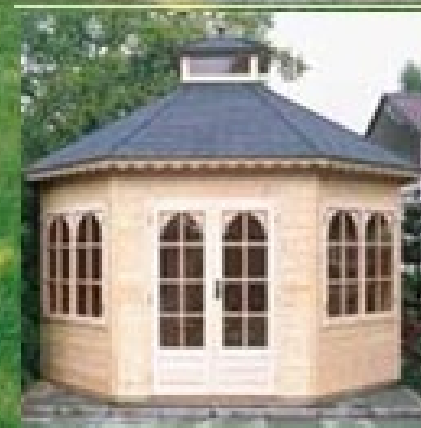
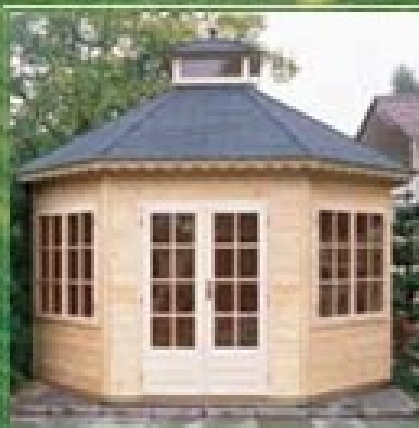
Standard design with 2 casement windows PE40 (opening outwards), a double door PE41 and decorative moulding under the roof. Windows and doors are fitted with safety glass 4 mm thick. Windows and doors can also be delivered with double glazing, with double frame cross-bars both inside and out.

Article number  
with shingles PRG 02

**A**n attractive summerhouse with a wonderful skylight on the roof allowing a lot of extra daylight in, making the summerhouse perfect for a studio (summerhouse in photo is used as a painting studio).

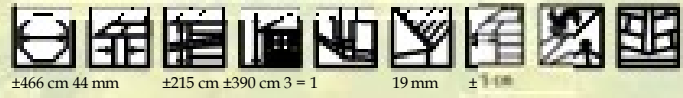
**T**he roof is delivered in loose parts: rafters, roof boards and shingles (i.e. NO ready-to-use roof elements). The skylight is also delivered in loose parts.

**A**ll models are delivered with windows and doors fitted with real glass, pressure impregnated foundation beams, a choice of chrome or brass metalwork, a metal cap and a choice between a weathercock, witch or a brass or chrome plated bulb. A wooden floor is optional (see price list). For the shingled roof, you have a choice of 5 colours: green, red, black, brown or blue.



The standard windows and door of the Prima Royal Garden can also be supplied with tinted top panes (not double-glazed), see example in





±466 cm 44 mm ±215 cm ±390 cm 3 = 1 19 mm ± 1 cm

A

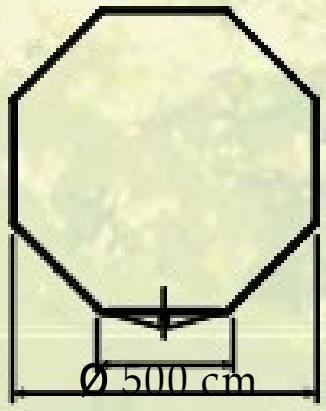
ll Prima Grand models are delivered as standard with glass, pressure impregnated foundation beams, chrome or brass metalwork, a metal cap and a choice between an aluminium weather-

cock or witch or a brass or chrome plated bulb. A wooden floor is optional (see price list). Choice of 5 colours for shingles: green, red, black, brown or blue.

## Prima Grand Five

Standard package with 2 casement windows PE23 and a double door PE24. Pictured below with 2 casement windows PE44T and 2 double doors PE45T. All double-glazed.

Article number with shingled roof PG16 (price for thatched roof available on request)



±1940 mm  
±160 mm  
*timeless*



±579 cm 44 mm ±215 cm ±420 cm 3 = 1 19 mm ±25 cm

## Prima Grand Six

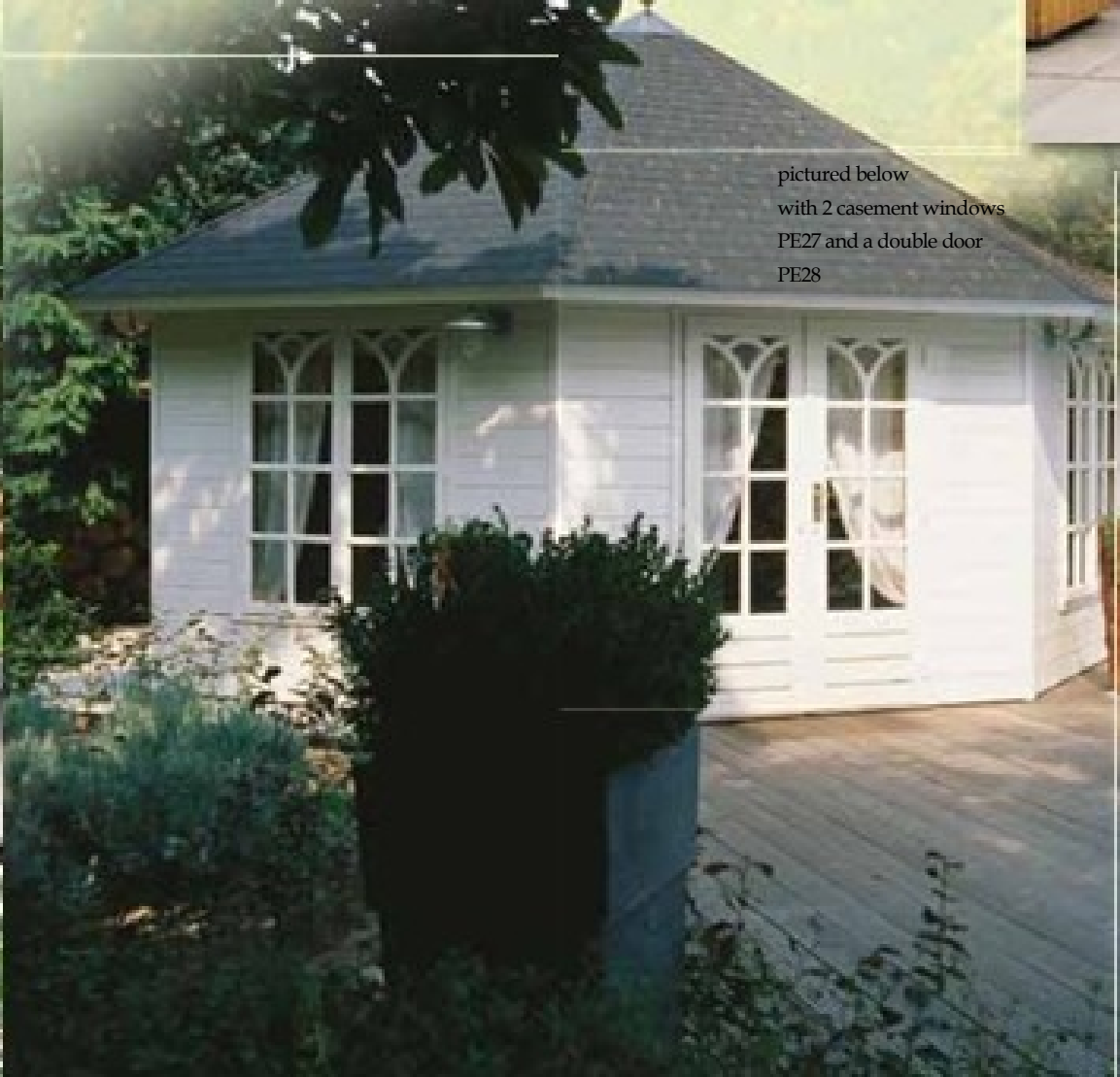
Standard package with 2 casement windows PE23 and a double door PE24

(for standard design, see page 14.) The Grand Six is pictured with casement windows PE44T (opening outwards) and a double door PE45T fitted with double glazing. Hexagonal shingles shown are NOT a standard feature (price available on request).

Article number with shingled roof PG17 (price for thatched roof available on request)

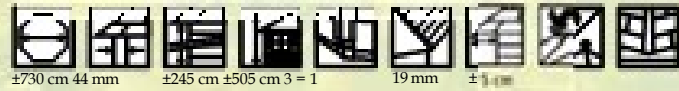


±2400 mm  
±5790 mm



pictured below with 2 casement windows PE27 and a double door PE28

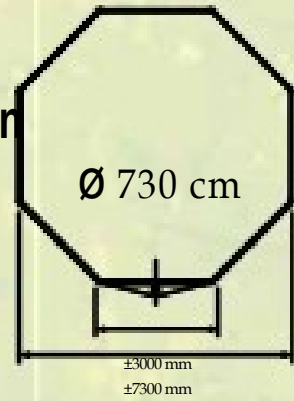




## Prima Grand Seven

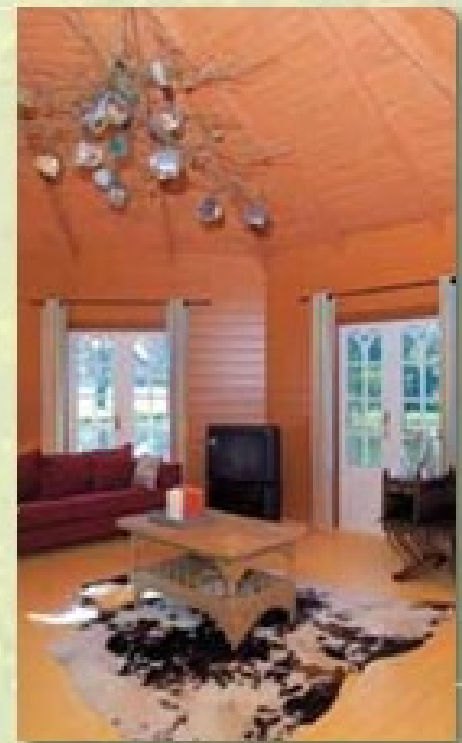
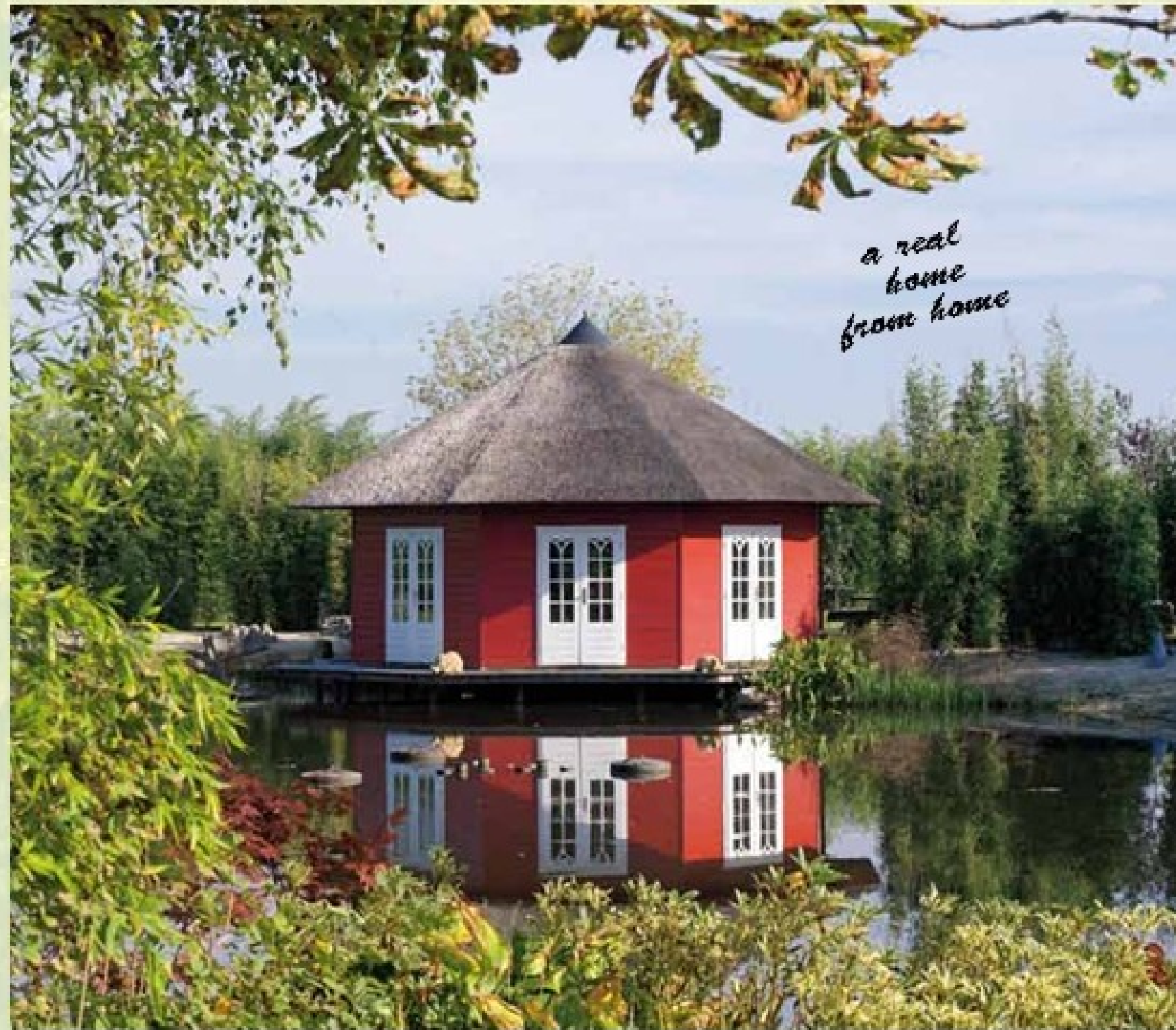
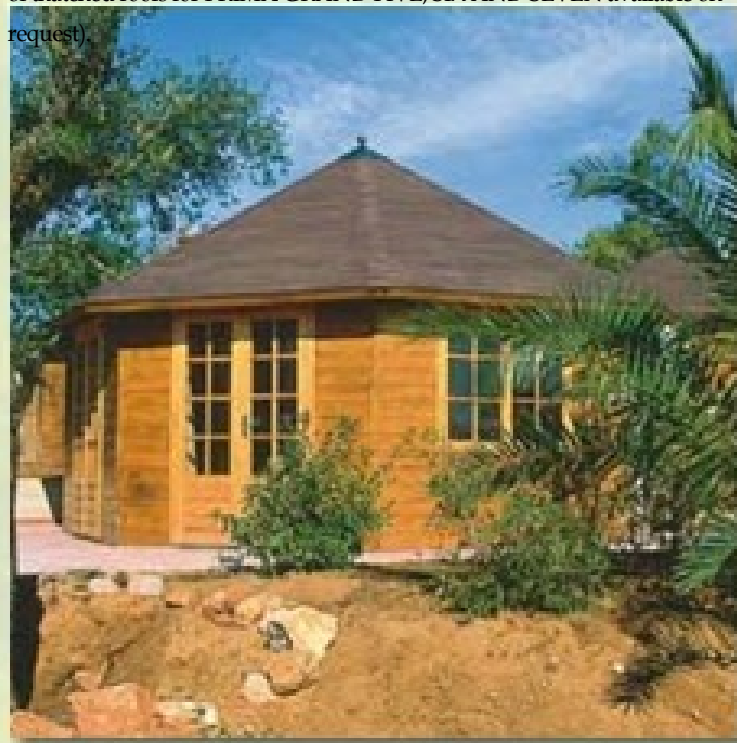
Standard package with 2 casement windows PE23 (opening outwards) and a double door PE24.

Article number with shingled roof PG18 (price for thatched roof available on request)



T

hatched roof must be laid in situ by the thatcher in the traditional way (NO ready-to-use roof elements), making sure that there is sufficient clearance around the summerhouse for scaffolding (prices of thatched roofs for PRIMA GRAND FIVE, SIX AND SEVEN available on request).



PRIMA GRAND SEVEN (in standard design).







**F** and models in our oval available in two sizes approx. 300 x 250 cm

approx. 350 x 300 cm, wood thickness 28 mm. This series has

ready-to-use roof elements. This will save you a considerable amount of time during assembly. They are covered with a choice of thatch or shingles.

If you choose the immersion option, the roof is not immersed as



**A**ll oval models are delivered with windows and doors fitted

with real glass, pressure impregnated foundation beams,

a choice of chrome or brass metalwork, a metal cap and a choice between a weathercock, witch or a brass or chrome plated bulb.

A wooden floor is optional (see price list). For the shingled roof, you have a choice of 5 colours: green, red, black, brown or blue.

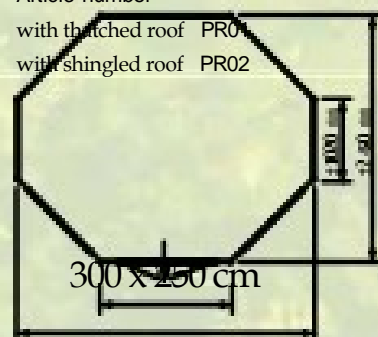
## Prima Rianne

approx. 300 x 250 cm / 28 mm

Standard design with 2 top-hung windows PX44 and a double door PE24.

Article number

with thatched roof PR01  
with shingled roof PR02



±1510 mm  
±2940 mm

## Prima Bailey

approx. 300 x 250 cm / 28 mm

Standard design with 2 casement windows PX05 (opening outwards) and a double door PE24.

Article number

with thatched roof PB03  
with shingled roof PB04



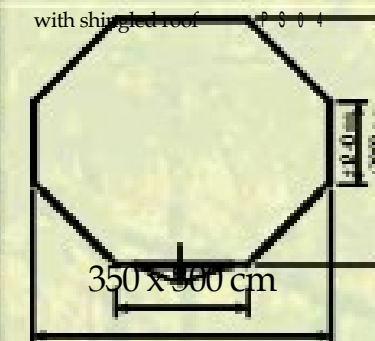
## Prima Sebia

approx. 350 x 300 cm / 28 mm

Standard design with 2 casement windows PE21 (opening outwards) and a double door PE24.

Article number

with thatched roof PS03  
with shingled roof PS04



±1740 mm  
±3500 mm

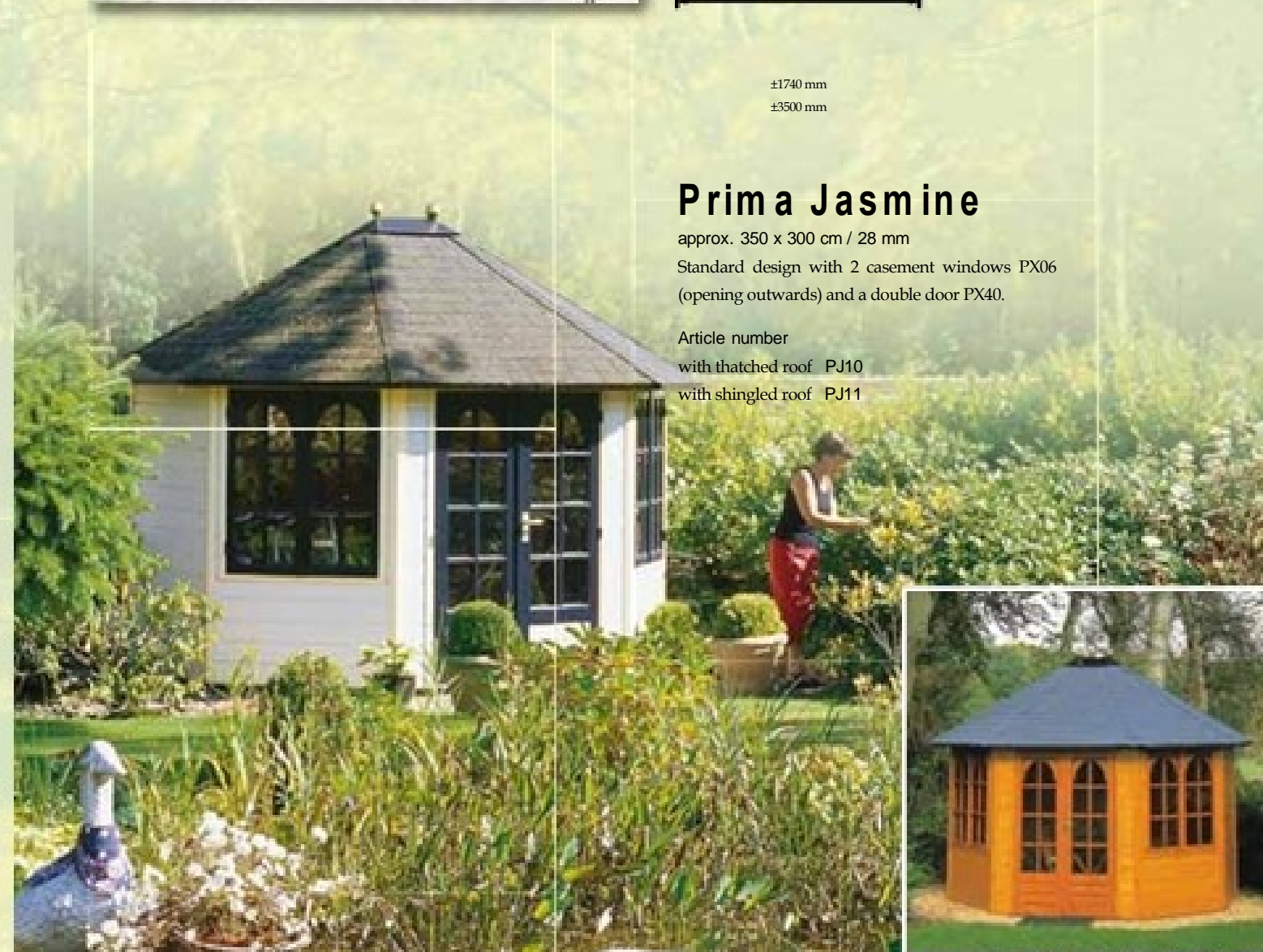
## Prima Jasmine

approx. 350 x 300 cm / 28 mm

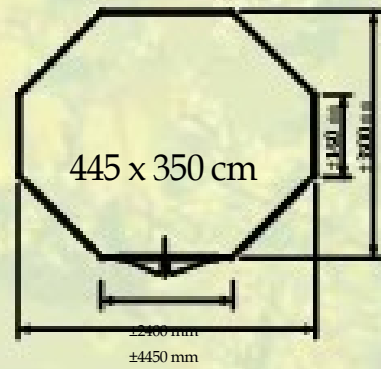
Standard design with 2 casement windows PX06 (opening outwards) and a double door PX40.

Article number

with thatched roof PJ10  
with shingled roof PJ11







## Prima Josephine

approx. 445 x 350 cm / 44 mm

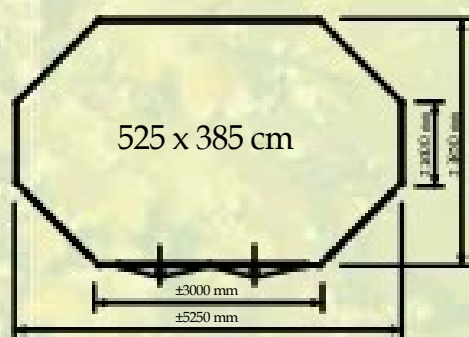
The Prima Josephine is approx. 445 cm x 350 cm, with a thickness of 44 mm, and is delivered as standard with a double door PE45T, 2 casement windows PE44T (opening outwards) and 2 fixed windows PJ07T with a ventilation grate. Windows and doors are fitted with double glazing.

The roof is delivered in LOOSE parts: rafters, roof boards and shingles (i.e. NO ready-to-use roof elements).

Article number  
with shingled roof PJ12







## Prima Nadine

A "grande dame" measuring no less than approximately 5.25m x 3.85m with a wood thickness of 44 mm.

The roof of the Prima Nadine is delivered in LOOSE parts: rafters, roof boards and shingles (i.e. NO ready-to-use roof elements). Standard design with 2 casement windows PE23T (opening outwards) with double glazing and TWO double doors PE24T with double glazing.

Article number with shingled roof PN01

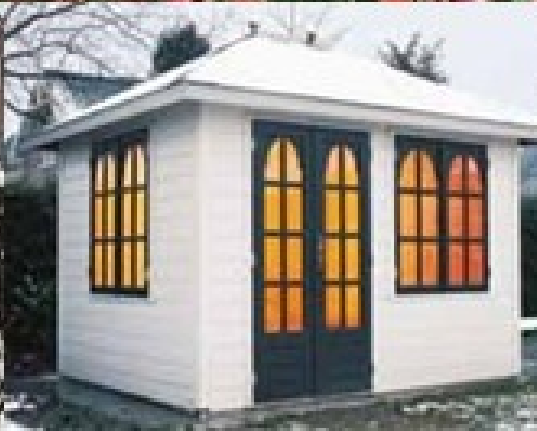
All oval models are delivered with windows and doors fitted with real glass, pressure impregnated foundation beams, a choice of chrome or brass metalwork, a metal cap and a choice between a weathercock, witch or a brass or chrome plated bulb. A wooden floor is optional (see price list). For the shingled roof, you have a choice of 5 colours: green, red, black, brown or blue.







*the ultimate in style*





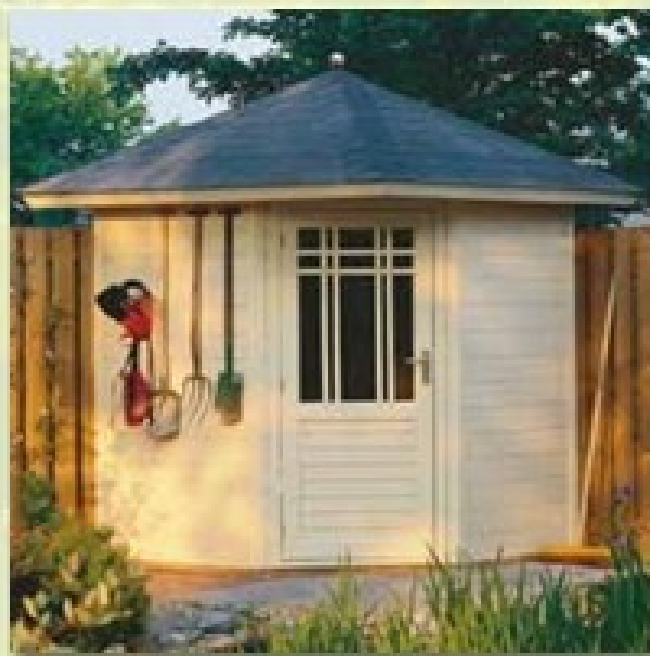


*the solution to a back of space*

Pentagonal summerhouses: Prima Fifth Avenue

A series of summerhouses that can be supplied in different sizes, from small (approx. 180 x 180 cm) to large (approx. 420 x 600 cm). With its popular pentagonal shape, this summerhouse takes up less room in the garden. The roof of the pentagonal summerhouses is delivered in loose parts: rafters, roof boards and shingles.

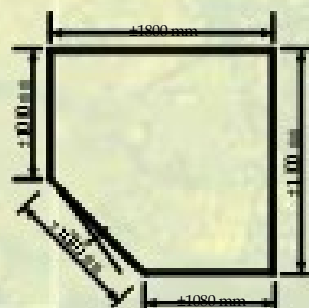
All models in the Prima Fifth Avenue series are also available with a flat roof. See example of a flat roof on page 50 and 51.



## Prima Fifth Avenue

approx. 180 x 180 cm / 28 mm  
 This "baby" of the Fifth Avenue series makes a wonderful storage room for, say, garden tools and furniture.  
 Standard design with a single door PJ04. Only windows and doors with a width of 77 cm fit in the Prima Fifth Avenue 180 x 180 cm.

Article number  
 28 mm PFA01

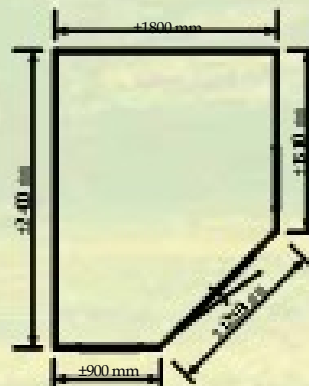


## Prima Fifth Avenue

approx. 180 x 240 cm / 28 mm  
 Standard design with 2 fixed windows PJ06 and a single door DD02. Only doors with a width up to 100 cm fit in the Prima Fifth Avenue 180 x 240 cm.  
 The short side is only large enough for windows of up to 77 cm.

Article number  
 28 mm PFA07

If you want to erect the Fifth Avenue 80 x 240 cm as a mirror image, you must specify this on your order + indicate whether you want a left-hand or right-hand door (NO extra charge)



All windows and doors in the Prima Fifth Avenue series are fitted as standard with real glass, pressure impregnated foundation beams, a choice of chrome or brass metalwork, a metal cap and a choice between a weathercock, witch or a brass or chrome plated bulb.

A wooden floor is optional. For the shingled roof, you have a choice of 5 colours: green, red, black, brown or blue.

In photo: the Prima Fifth Avenue Classic

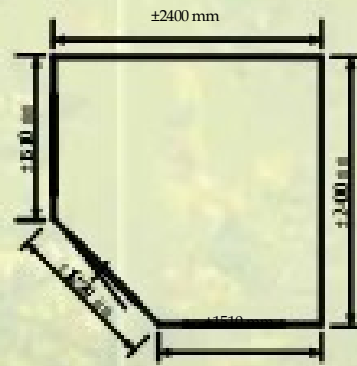




## Prima Fifth Avenue Original

approx. 240 x 240 cm / 28 mm and 44 mm  
 Standard design with 2 top-hung windows PX 44 and a single door PX 45 (photo right).  
 Only windows and doors with a maximum width of 100 cm fit in the Prima Fifth Avenue 240 x 240 cm.

Article number  
 28 mm PFA02  
 44 mm PFA15



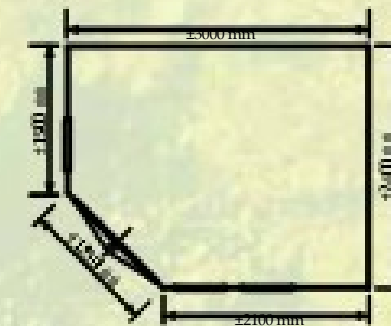
## Prima Fifth Avenue Modern

approx. 240 x 300 cm / 28 mm and 44 mm  
 Standard design with 3 fixed windows PJ07 (incl. ventilation grate) and a double door PE26. The door is delivered as standard with safety glass (4 mm).

Only doors with a width up to 100 cm fit in the Prima Fifth Avenue 240 x 300 cm.

Article number  
 28 mm PFA09  
 44 mm PFA18

If you want to erect the Prima Fifth Avenue 240 x 300 cm as a mirror image, you must specify this on your order (NO extra charge).

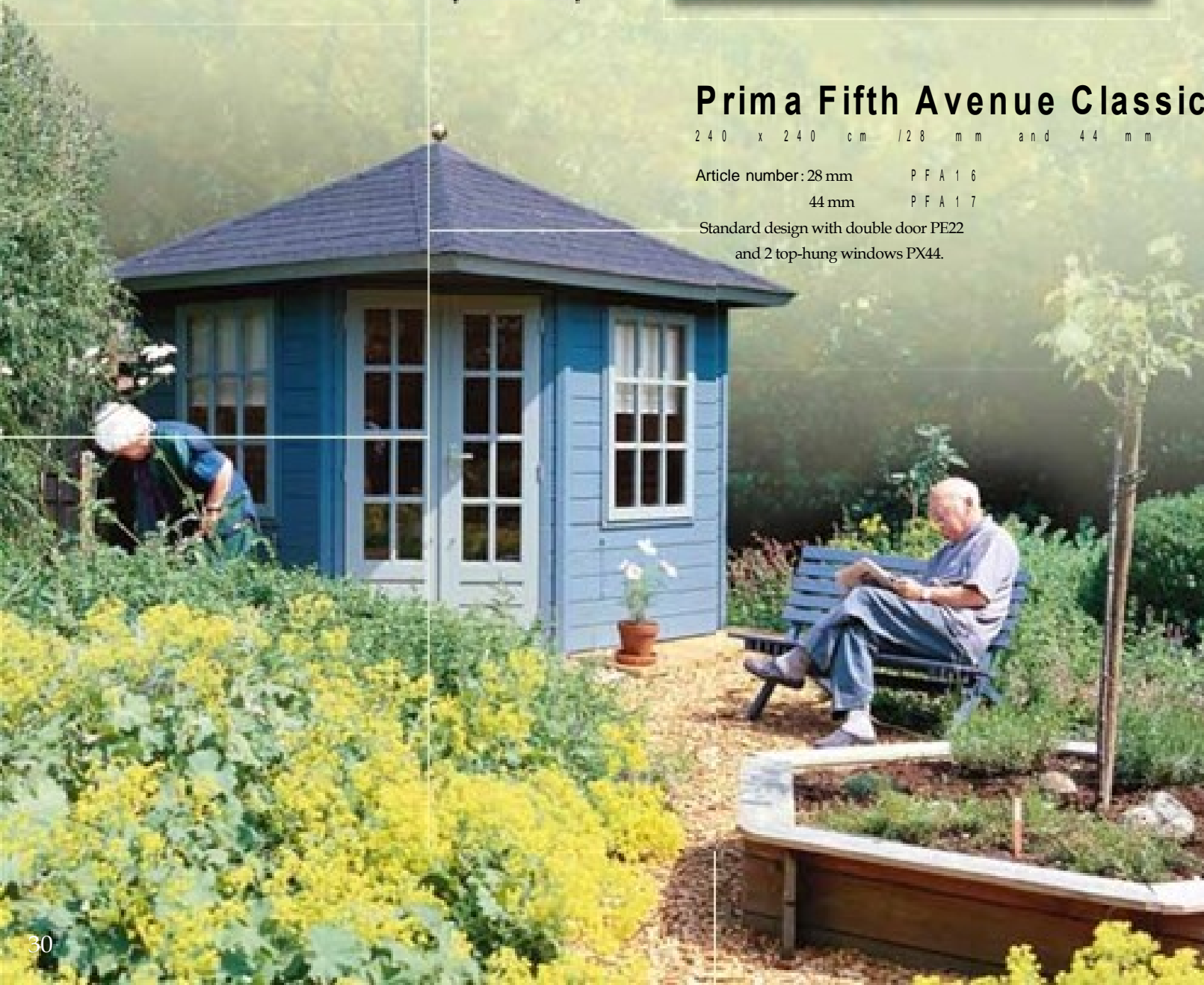


## Prima Fifth Avenue Classic

240 x 240 cm / 28 mm and 44 mm

Article number: 28 mm PFA16  
 44 mm PFA17

Standard design with double door PE22 and 2 top-hung windows PX44.



## Prima Fifth Avenue Classic

approx. 240 x 300 cm / 28 mm and 44 mm  
 Standard design with double door PE22 and 2 casement windows PE21

Article number  
 28 mm PFA19  
 44 mm PFA20







## Prima Fifth Avenue Original

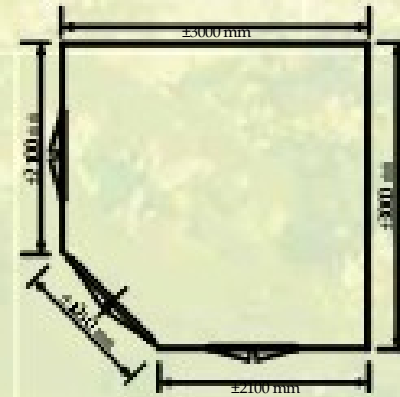
approx. 300 x 300 cm / 28 mm and 44 mm

Standard design with 2 casement windows PR28 (opening outwards) and a double door PR30. Only doors with a width up to 100 cm fit in the Prima Fifth Avenue 300 x 300 cm.

Article number

28 mm PFA03

44 mm PFA13



±30 cm

## Prima Fifth Avenue Classic

approx. 300 x 300 cm / 28 mm and 44 mm

Standard design with a double door PE15 and 2 casement windows PE13 (opening outwards). The windows and door are delivered as standard with safety glass 4 mm thick.

Article number

28 mm PFA21

44 mm PFA22



## Prima Fifth Avenue Modern

approx. 300 x 300 cm / 28 mm and 44 mm

Standard design with 4 windows PJ07 incl. ventilation grates and a double door PE26. The door is delivered as standard with safety glass 4 mm thick.

Article number

28 mm PFA23

44 mm PFA24



## Prima Fifth Avenue Modern

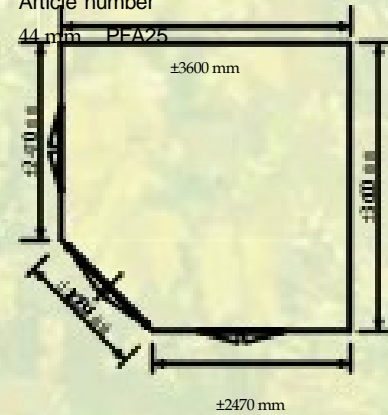
approx. 360 x 360 cm / 44 mm

Standard design with a double door PE45T and 2 casement windows PE44T. Door and windows are fitted with double glazing.

Note: the wall and ridge height is 13.5 cm higher than on the Classic.

Article number

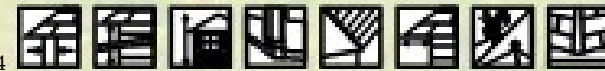
44 mm PFA25



## Prima Fifth Avenue Classic

approx. 360 x 360 cm / 44 mm

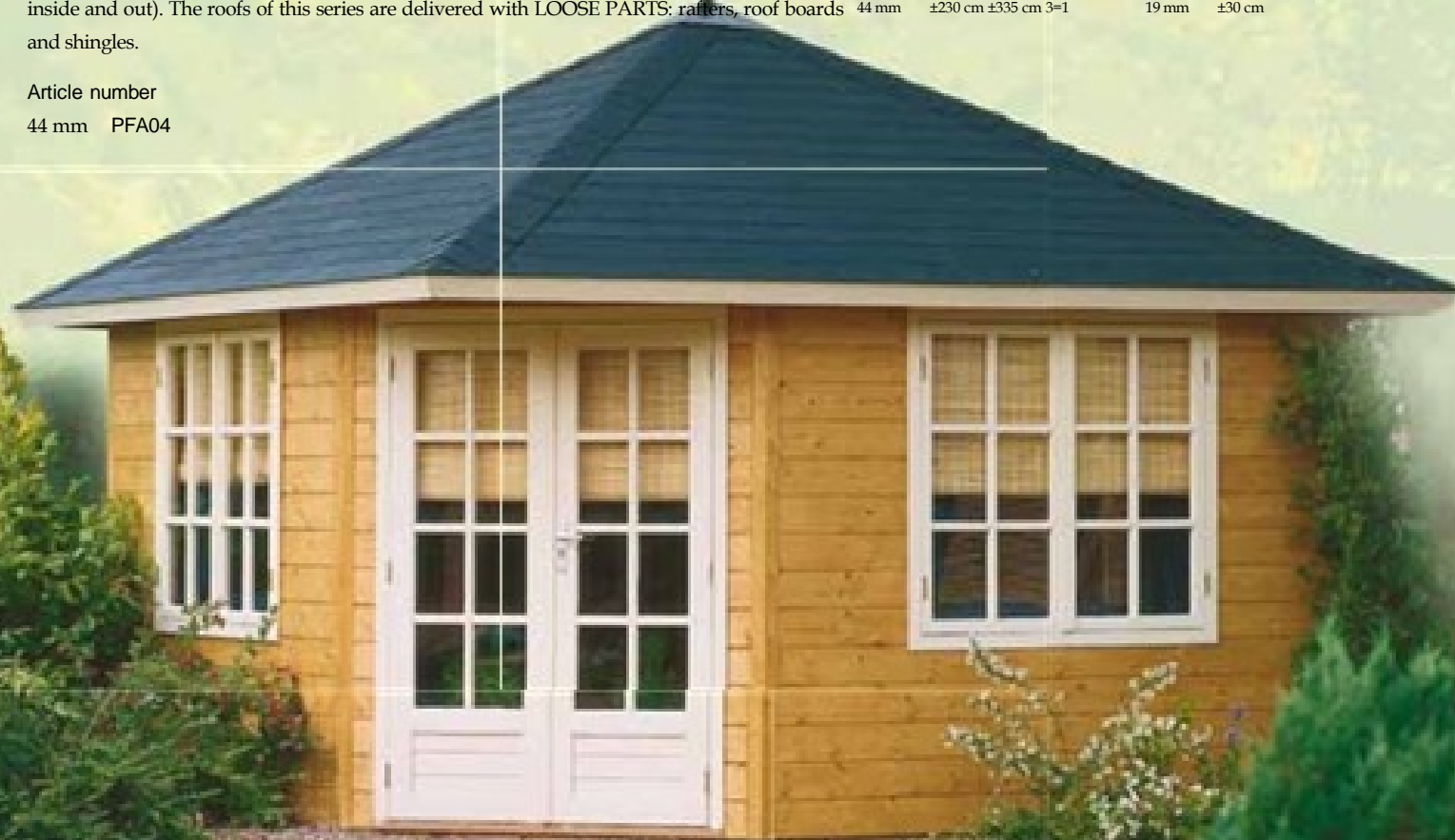
Standard design with 2 casement windows PE23 (opening outwards) and a double door PE24 (windows and door are also available with double glazing, with double frame cross-bars both inside and out). The roofs of this series are delivered with LOOSE PARTS: rafters, roof boards



and shingles. 44 mm ±230 cm ±335 cm 3=1 19 mm ±30 cm

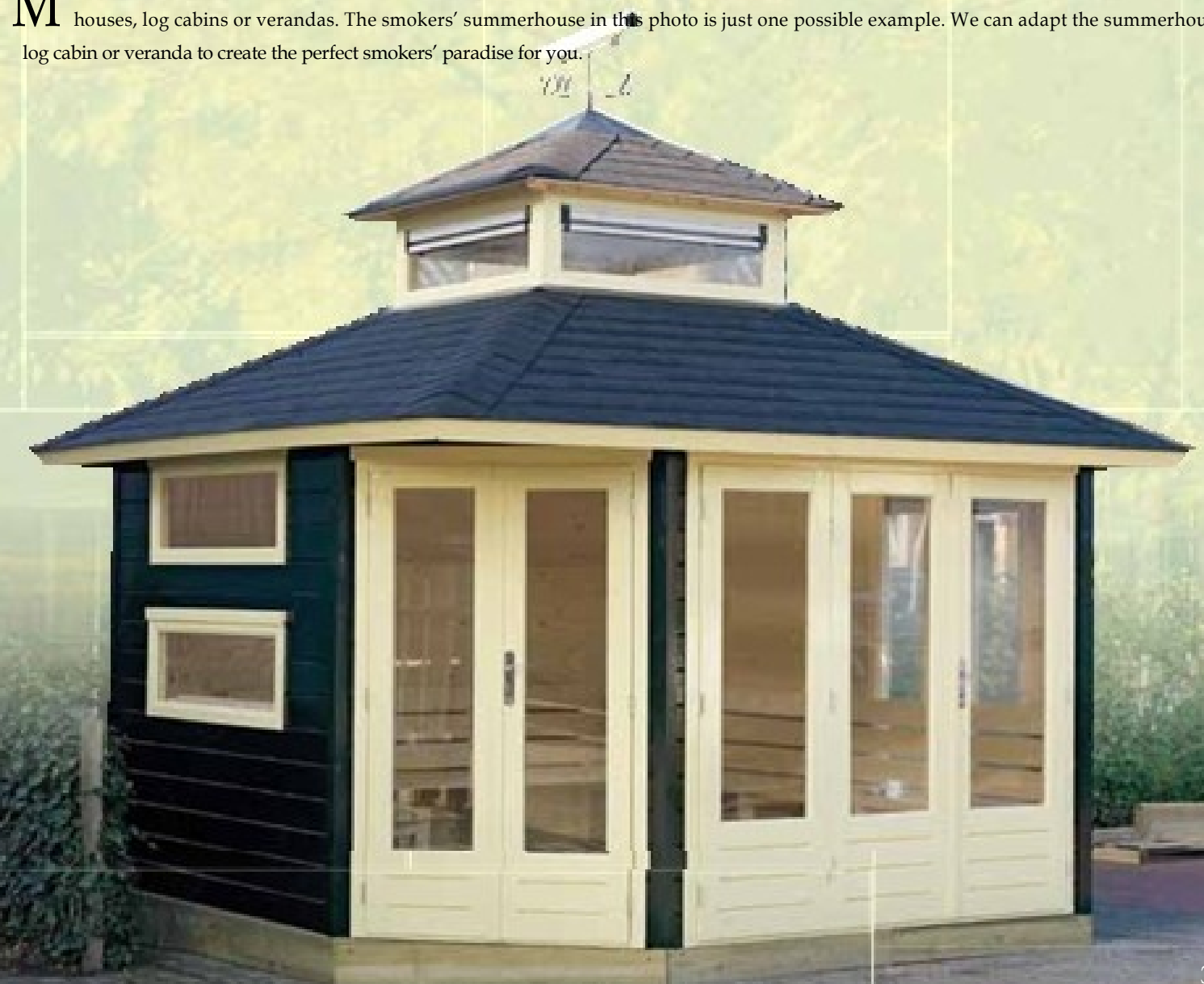
Article number

44 mm PFA04



Example of a smoking cabin (delivered with cigarette included). Price available on request

Many smokers who enjoy a cigarette on a night out find it just as pleasurable these days to have a smoke in one of Lugarde's summerhouses, log cabins or verandas. The smokers' summerhouse in this photo is just one possible example. We can adapt the summerhouse, log cabin or veranda to create the perfect smokers' paradise for you.



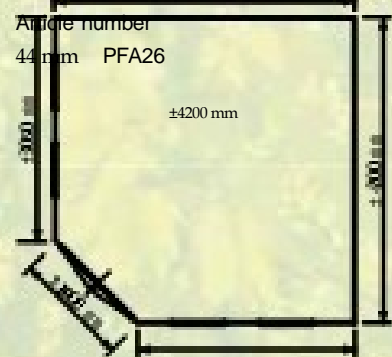




## Prima Fifth Avenue Modern

approx. 420 x 420 cm / 44 mm

Standard design with 6 windows PJ07T and a double door PE45T. Windows and door are fitted with double glazing.



## Prima Fifth Avenue Classic

approx. 420 x 420 cm / 44 mm

Standard design with 4 tilt and turn windows PE47 T with double glazing (opening INWARDS) and a double door PE45 T likewise with double glazing.

Article number with skylight

44 mm PFA10

Article number without skylight

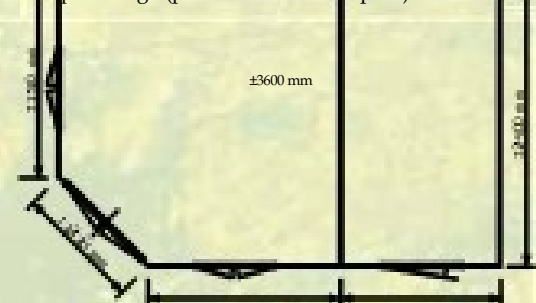
44 mm PFA11



44 mm ±230 cm ±370 cm 3=1 19 mm ±30 cm



Prima Fifth Avenue Duo 240 x 360 cm in an open design (price available on request).



±1510 mm ±1200 mm

## Prima Fifth Avenue Duo

approx. 240 x 360 cm / 28 mm and 44 mm

Standard design with 2 top-hung windows PR26, a double door PR30 and a solid door DD01, plus an internal wall. If you would prefer a different door, you can choose from doors up to 100 cm in width.

Article number

28 mm PFA05

44 mm PFA27

A

28 mm / 44 mm ±215 cm ±270 cm 3=1 19 mm ±30 cm

All DUO models are delivered with an internal wall (up to the height of the eaves) as standard so that the summerhouse can be used as a storage room as well as a place to relax, for example (with or without a connecting door). You can also share the summerhouse with your neighbours by installing a door and possibly windows on both sides. One possible option is to remove the internal wall and install short wall sections of approx. 10-15 cm on each side. The storeroom part of the DUO may also come with a small loft enabling you to make the best possible use of the space (available on request at an extra charge). The storeroom part is also available with an open layout so it can be used as a kind of carport for wood for the stove or for your motorcycle, etc.

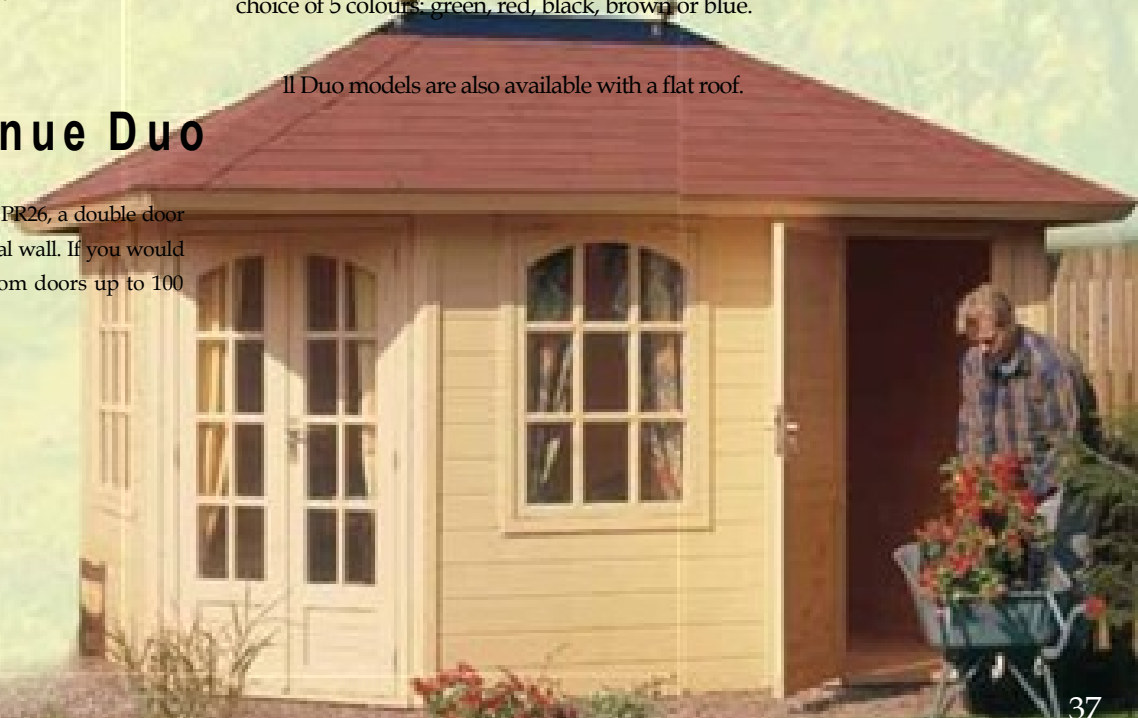
You can also erect the Prima Fifth Avenue DUO models as a MIRROR IMAGE WITHOUT indicating this on your order. Please check how you want your door to open (single doors only) and let us know if you want it to open to the right (NO EXTRA CHARGE). For models measuring 180 x 240 cm (page 30) and 240 x 300 cm (page 33), you must TELL US if you want to build the summerhouse as a mirror image (NO EXTRA CHARGE)!

A

All Duo models are delivered with windows and doors fitted with real glass, pressure impregnated foundation beams, a choice of chrome or brass

metalwork, a metal cap and a choice between a weathercock, witch or a brass or chrome plated bulb. The roof is delivered in loose parts, such as rafters, roof boards and shingles. A wooden floor is optional. For the shingled roof, you have a choice of 5 colours: green, red, black, brown or blue.

All Duo models are also available with a flat roof.



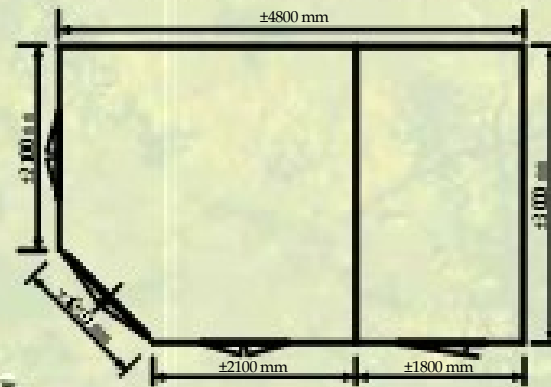


## Prima Fifth Avenue Duo Maxi

approx. 300 x 480 cm / 28 mm and 44 mm

Standard design with 2 casement windows PE21 (opening outwards), a double door PE22 and a solid single door DD01, plus an internal wall. This summerhouse is also available in 44 mm.

Article number  
28 mm PFA06  
44 mm PFA14



## Prima Fifth Avenue Duo Maxi XL Classic

approx. 360 x 540 cm / 44 mm

Standard design with a double door PE28T, 2 casement windows PE27T (windows and door are fitted with double glazing) and a solid door DD01H.

Article number  
44 mm PFA28

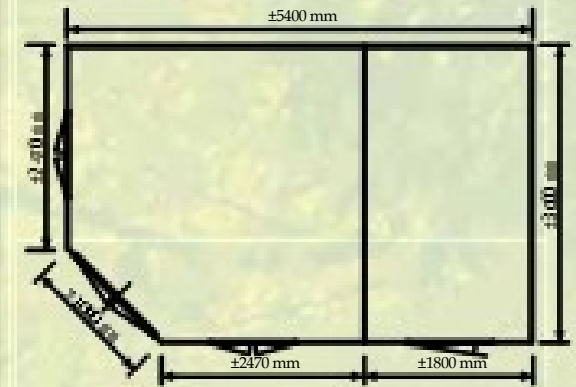


## Prima Fifth Avenue Duo Maxi XL Original

approx. 360 x 540 cm / 44 mm

Standard design with 2 casement windows PE44T (opening outwards), a double door PE45T and a single door PE46T. All windows and doors are fitted with double glazing. Includes an internal wall.

Article number  
44 mm PFA08

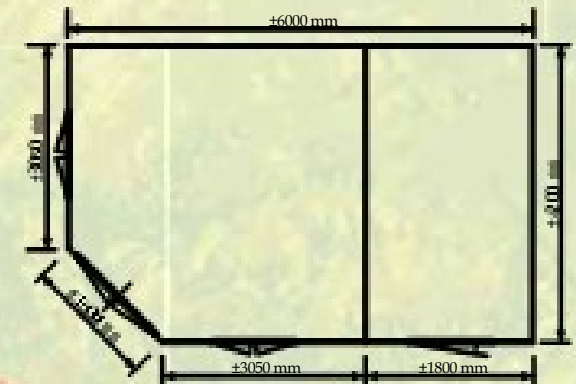


## Prima Fifth Avenue Duo Mega Maxi

approx. 420 x 600 cm / 44 mm

Standard design with 2 double tilt and turn windows PE48 T (opening INWARDS), a double door PE45 T and a single door PE46 T, plus an internal wall. Windows and doors are fitted with double glazing.

Article number  
44 mm PFA12





All summerhouses in the Pyramid series are delivered, as standard, with real glass, pressure impregnated foundation beams, a choice of chrome or brass metalwork, a metal cap and 1 or 2 (depending on the model) brass or chrome plated bulbs or an aluminium weathercock or witch. A floor is optional. You have a choice of 5 colours for shingles: red, black, green, brown or blue.

All models in the Pyramid series are also available with a flat roof. See example of a flat roof on pages 50 and 51.



## Prima Greenlife

approx. 240 x 240 cm /28 mm and 44 mm  
Standard design with 2 fixed windows PJ06 and a single door DD02.

Article number  
28 mm PG21  
44 mm PG30



28 mm / ±215 cm ±270 cm 3=1  
44 mm



19 mm ±30 cm



## Prima Jessica

approx. 240 x 240 cm /28 mm and 44 mm  
Standard design with a 3-panel folding door DL01H. The door is fitted with safety glass 4 mm thick.

Article number  
28 mm PJ16  
44 mm PJ20



28 mm / ±230 cm ±285 cm 3=1  
44 mm



19 mm ±30 cm



## Prima Noëlla

approx. 300 x 240 cm /28 mm and 44 mm  
Standard design with a 4-panel folding door VL01H. The door is fitted with safety glass 4 mm thick.

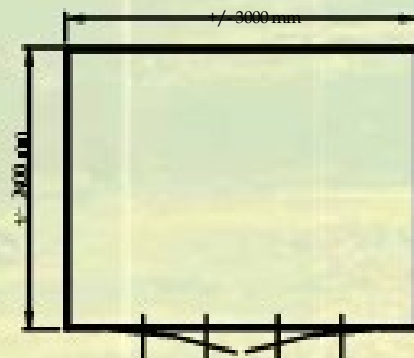
Article number  
28 mm P N 0 3  
44 mm P N 0 4



28 mm / ±230 cm ±285 cm 3=1  
44 mm



19 mm ±30 cm



## Prima Michelle

approx. 300 x 240 cm /28 mm and 44 mm  
Standard design with a 4-panel folding door VL01H and a 3-panel folding door DL01H. The doors are fitted with safety glass 4 mm thick.

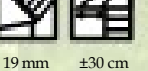
Article number  
28 mm P M 0 4  
44 mm P M 0 5



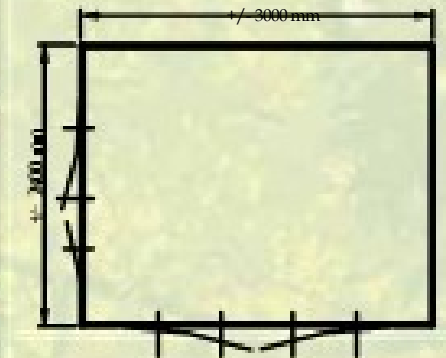
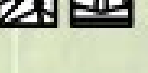
28 mm / ±230 cm  
44 mm



±285 cm 3=1



19 mm ±30 cm



## Prima Marloes

300 x 240 cm /28 mm and 44 mm  
Standard design with 2 casement windows PX06 (opening outwards) and a double door PX07.

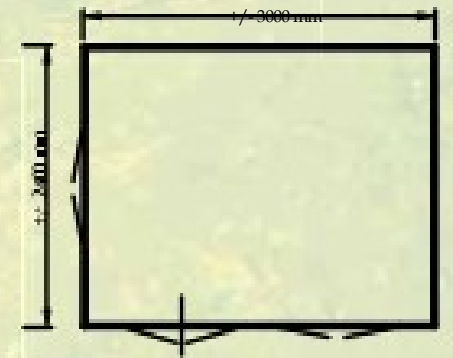
Article number  
28 mm PG24  
44 mm PG31



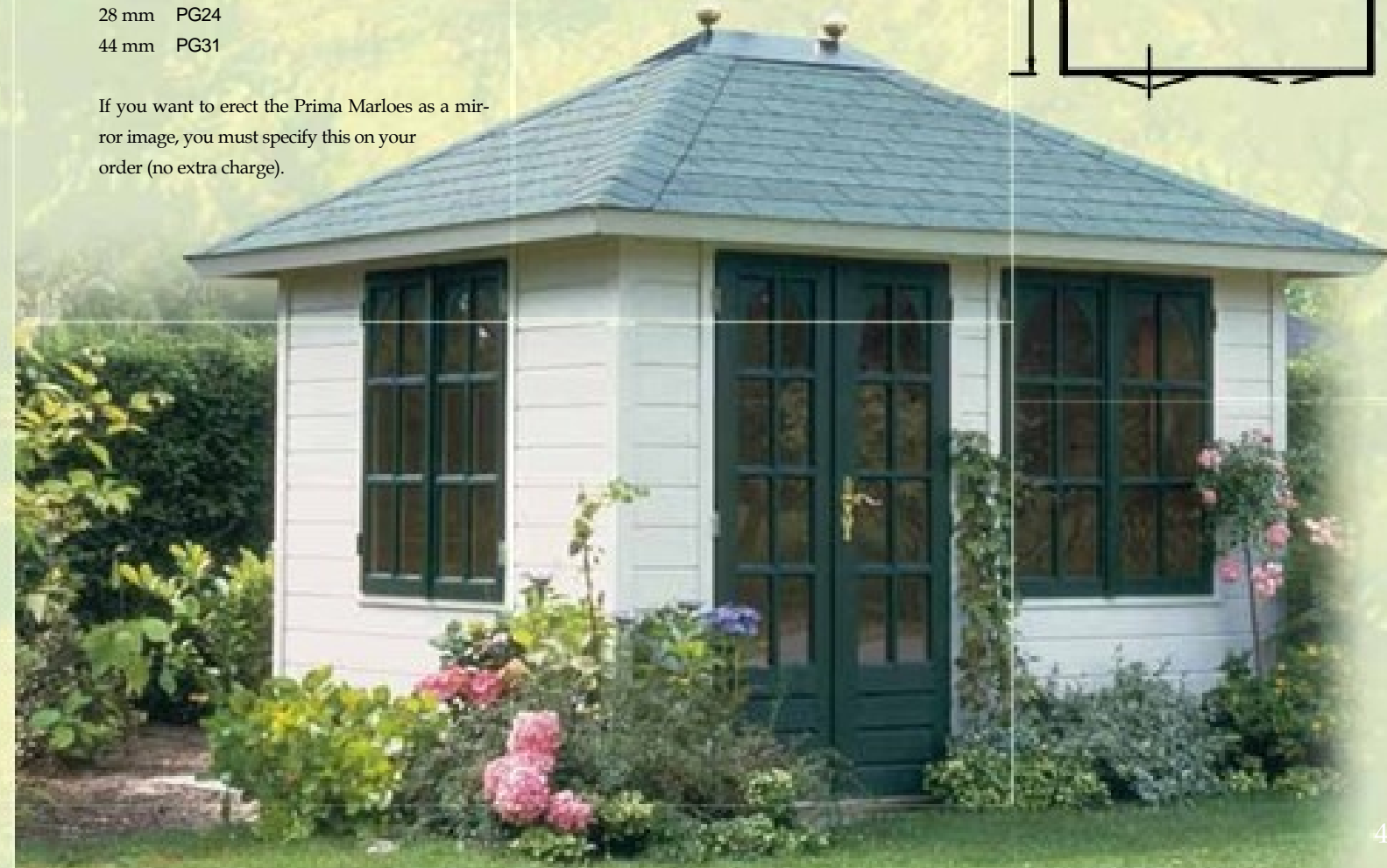
28 mm / ±215 cm ±270 cm 3=1  
44 mm



19 mm ±30 cm



If you want to erect the Prima Marloes as a mirror image, you must specify this on your order (no extra charge).

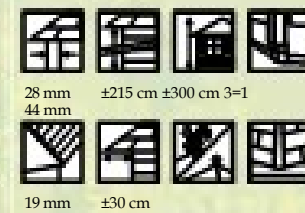




### Prima Summertime

approx. 300 x 300 cm / 28 mm and 44 mm  
Standard design with a top-hung window PX44 and a single door PX45.

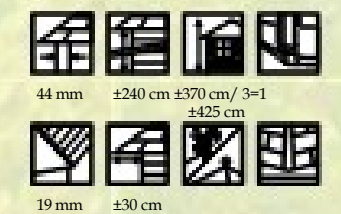
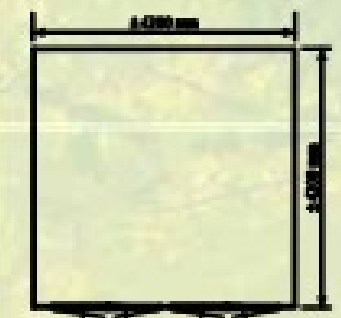
Article number  
28 mm PG22  
44 mm PG26



### Prima Indy

approx. 420 x 420 cm / 44 mm  
Standard design with a casement window PE27T (opening outwards) and a double door PE28T. Window and door are fitted with double glazing.

Article number  
44 mm P101

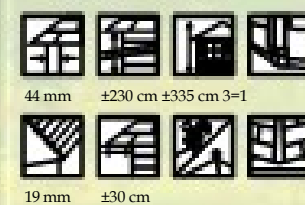


### Prima Demy

approx. 360 x 360 cm / 44 mm  
Standard design with a casement window PE40 (opening outwards) and a double door PE41. Windows and door are fitted as standard with safety glass 4 mm thick.

Article number  
44mm PG23

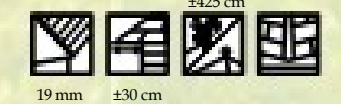
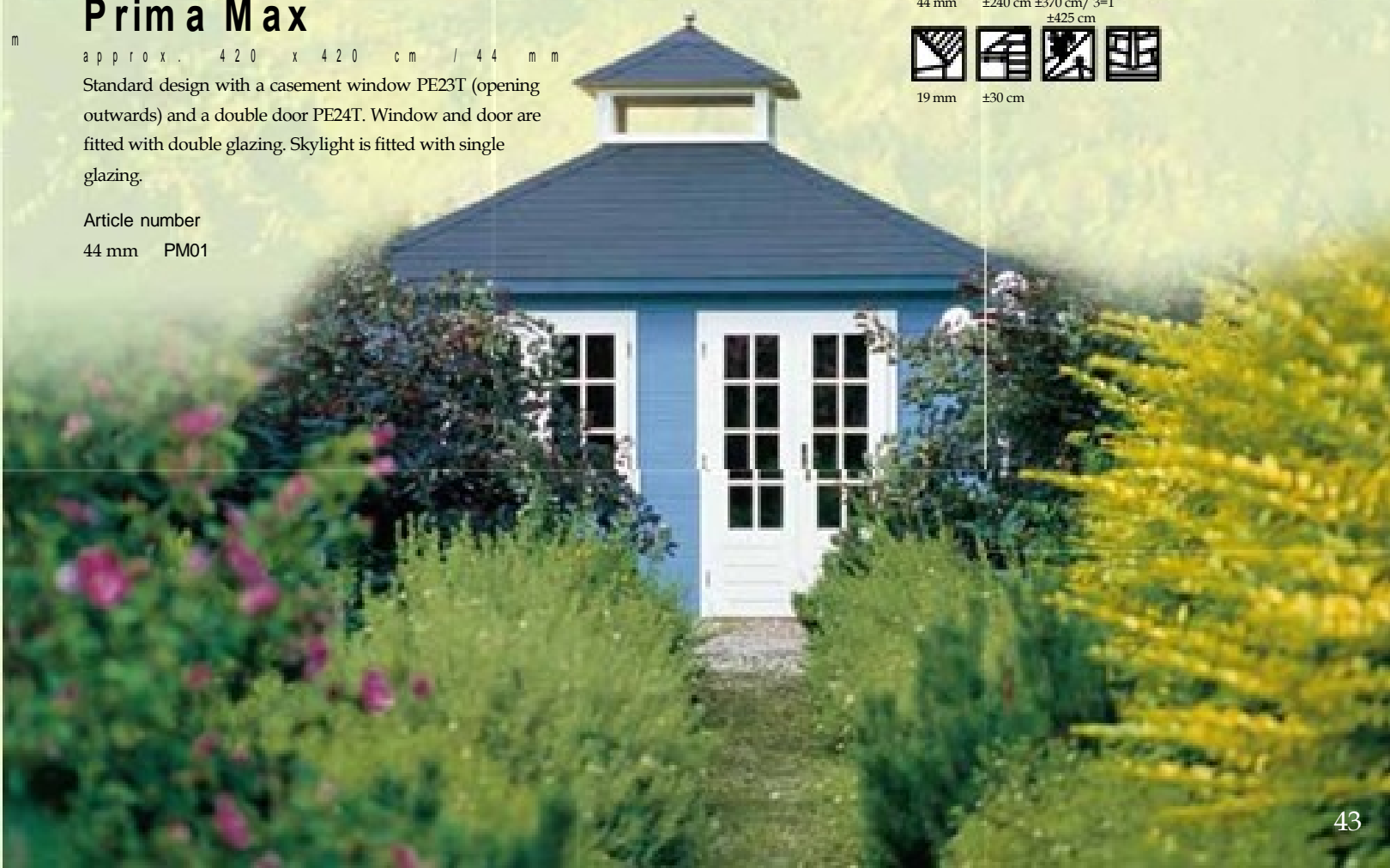
The windows and door can also be delivered WITH tinted top panes (see page 15)



### Prima Max

approx. 420 x 420 cm / 44 mm  
Standard design with a casement window PE23T (opening outwards) and a double door PE24T. Window and door are fitted with double glazing. Skylight is fitted with single glazing.

Article number  
44 mm PM01





S

SIX-cornered summerhouses with and without SKYLIGHT! A SIX-cornered summerhouse with a skylight that is not just decorative, but also allows a lot of extra lightin, making the summerhouse perfect for an office or workshop.

### Prima Lisa

approx. 420 x 420 cm / 44 mm  
six corners without skylight

Standard design with 2 casement windows PE44T (opening OUTWARDS) and a double door PE45T. Windows and door are fitted with double glazing.

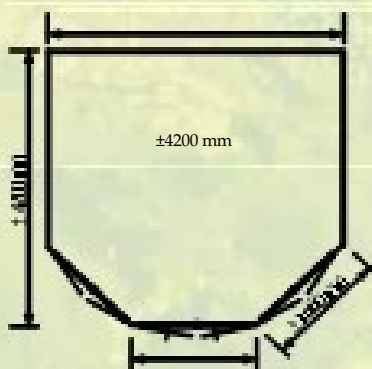
Article number without skylight  
44 mm PL07

### Prima Eline

approx. 420 x 420 cm / 44 mm  
six corners with skylight

(not pictured, see example of skylight on page 45)  
Standard design same as Prima Lisa

Article number with skylight  
44 mm PE05



19 mm ±30 cm

Combination of 2x Prima Mark and one Prima Lisa

P



Combination of Prima Fifth Avenue and Prima Mark  
you to adapt to your wishes and home envi-

What is UNIQUE is that (almost) any summerhouse in the Prima 3=1 series can be combined with another. Let your imagination run wild and play with different combinations to your heart's content. It is also good to know that you can even add an extension later (with a few adjustments) if, say, you need more room as your children grow up or you want an office, hobby room or surgery.

There are numerous possible ways of combining Prima summer-

lenty of scope for environment

When combining various summerhouses, houses with one another or with log cabins (for our range of log cabins, please refer to page 68 onwards), please bear in mind that the walls must be raised by at least 1 board; the same applies if you opt for windows and doors with double glazing (44 mm plus).

Please note that delivery times for interlinking combinations may be longer than for standard packages.

Combination of Prima Royal Garden and 2x Prima Mark





*let your good taste  
guide you*







28 mm / ±215 cm ±230 cm 3=1 19 mm ±20 cm



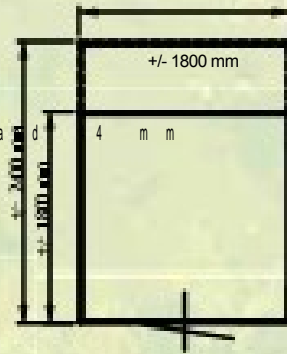
## Prima Thomas

approx. 180 x 180 cm  
and 180 x 240 cm / 28 mm and 44 mm

Standard design with a fixed window PJ06 and a double door DD02.

Article number

- 180 x 180 cm in 28 mm P T 0 1
- 180 x 180 cm in 44 mm P T 0 3
- 180 x 240 cm in 28 mm P T 0 2
- 180 x 240 cm in 44 mm P T 0 4



## Primex

approx. 240 x 240 cm / 28 mm and 44 mm

Standard design with 2 fixed windows PJ06 and a single door DD02.

Article number

28 mm PMX01

44 mm PMX02



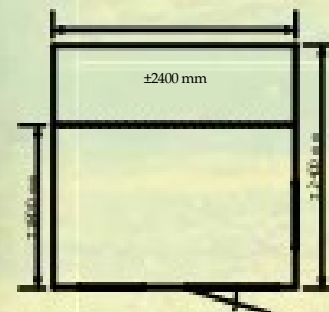
## Prima Mark

approx. 240 x 180 cm  
and 240 x 240 cm / 28 mm and 44 mm

Standard design with 2 fixed windows PJ06 and a single door DD02.

Article number

- 240 x 180 cm in 28 mm PM26
- 240 x 180 cm in 44 mm PM30
- 240 x 240 cm in 28 mm PM27
- 240 x 240 cm in 44 mm PM31



## Primex

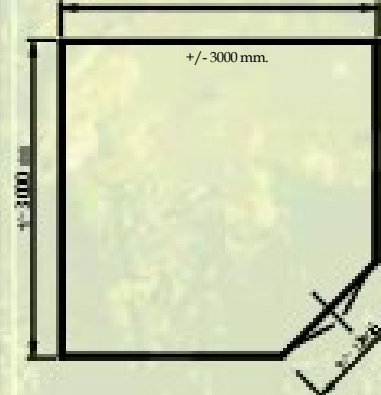
approx. 300 x 300 cm / 28 mm and 44 mm

Standard design with 2 fixed windows PJ07 (incl. ventilation grate) and a double door PE26. Windows and door are fitted with safety glass 4 mm thick.

Article number

300 x 300 cm in 28 mm PMX03

300 x 300 cm in 44 mm PMX04



# Lugarde

Range of verandas

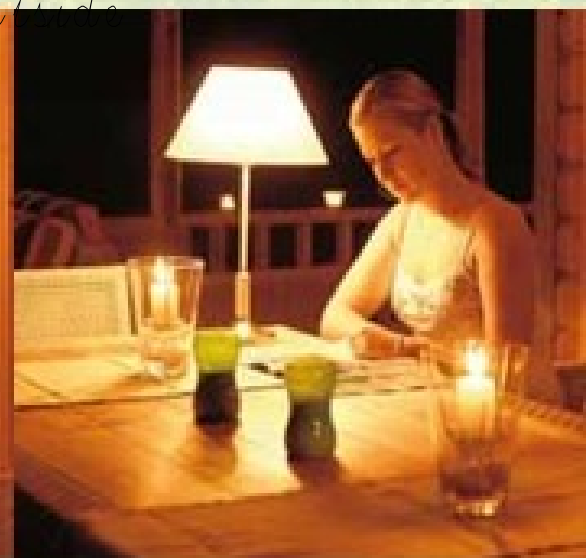
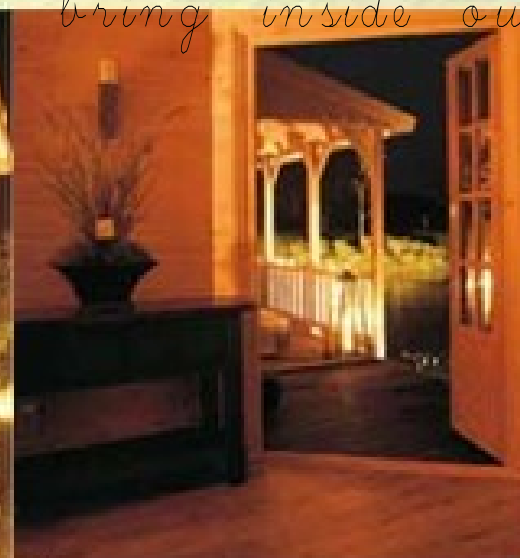
Who has never dreamt of this? You are sitting on a rocking chair on your own veranda, reading a good book and sipping a glass of wine. An AMERICAN VERANDA attached to your house makes an attractive extension between your living room and your garden. It is very romantic to have a leisurely drink or tasty meal on your own veranda with the one you love or with family and friends. Let the summer rain fall! LUGARDE has developed verandas that come in various widths and depths; take a look at the modules with the options available and design your own veranda. The verandas are available in combination with a summerhouse or log cabin, but you can also build one against your home, shed or garage, making sure that the building is high enough (with a summerhouse or log cabin you must raise the walls, see price list).



*magic moments*



*bring inside outside*





Veranda fixed to your home, summerhouse or log cabin.

For composition/pricing purposes, a modular system has been chosen; modules A, B and C are available in a depth of 150 cm. Modules D, E and F are available in a depth of 300 cm.

The wood for the veranda is pre-impregnated as standard (see treatment and maintenance) and delivered as a kit. The colour of the pre-impregnated boards is as shown. The lower edges of the veranda are pressure impregnated as standard. The optional floor for the veranda is made from pressure impregnated boards.

For the shingled roof, you have a choice of 5 colours: green, red, black, brown or blue.



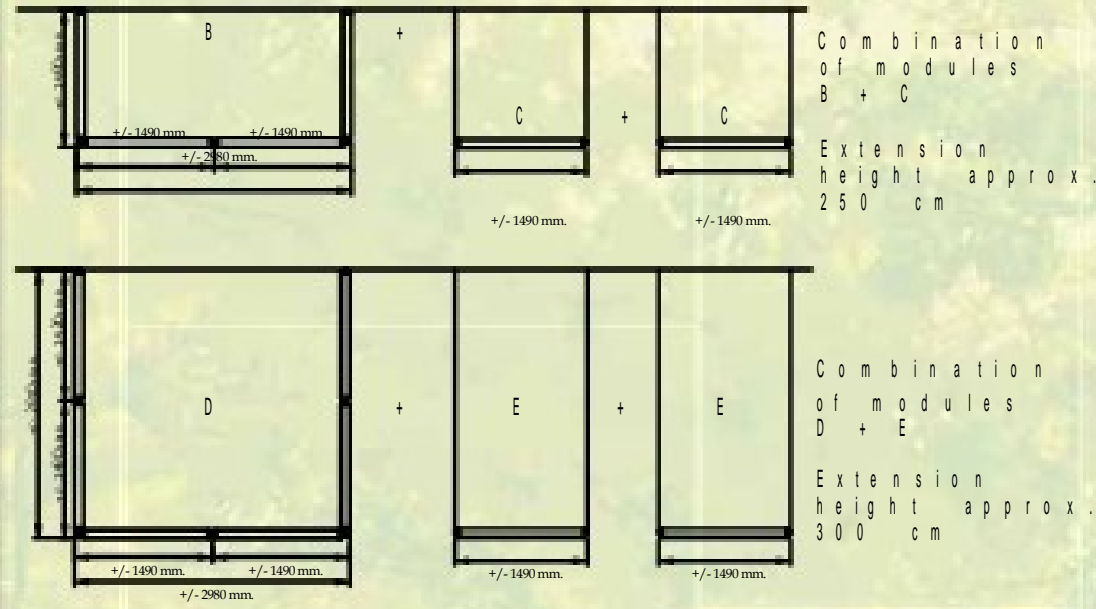
Once you have experienced the true ambience of a veranda, you will never want to go back inside



*Transition between indoors and outdoors*



Not just for large gardens, great for smaller ones too



Veranda pictured consists of 1x module D and 1x module E.



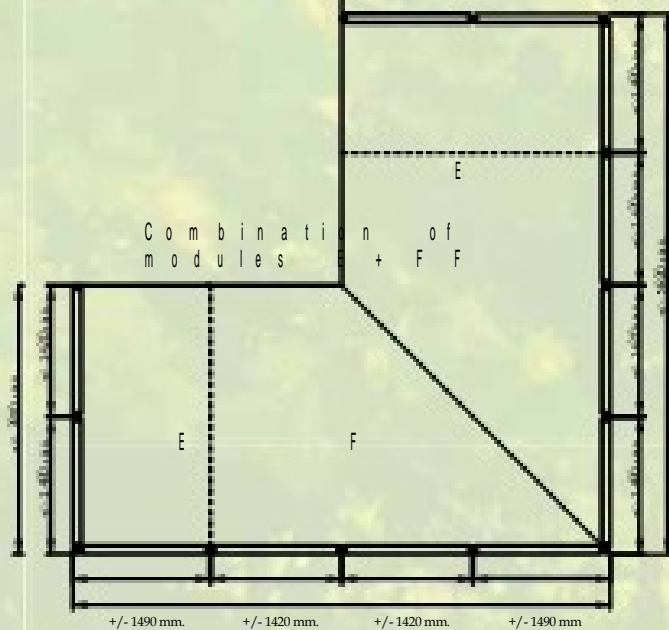
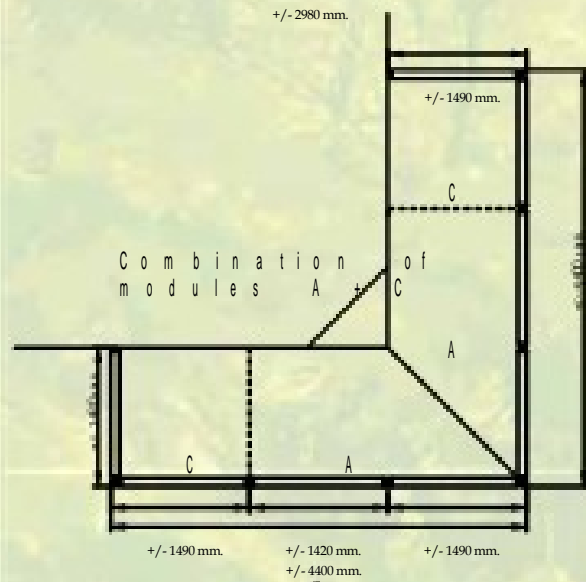
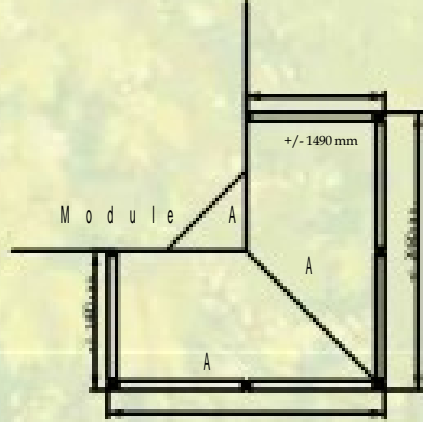
Veranda pictured consists of: 1 x module D and 1 x module E.



Veranda pictured consists of 1 x module D and 2 x module E.



All corner verandas combine perfectly with a log cabin. Available in 2 depths.



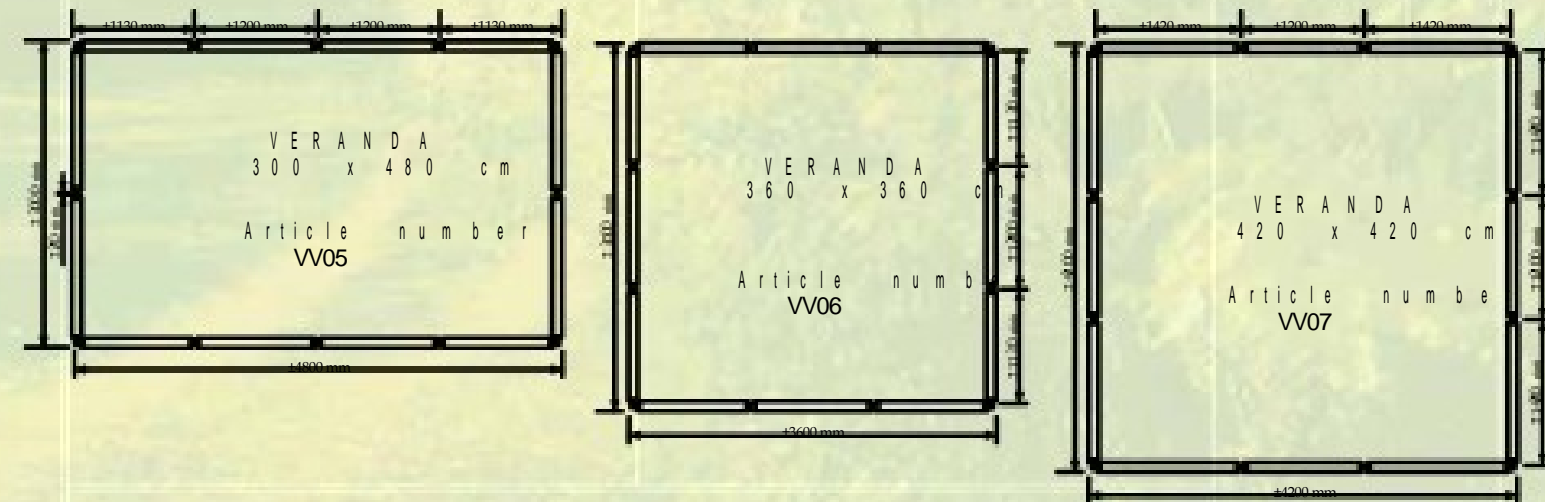
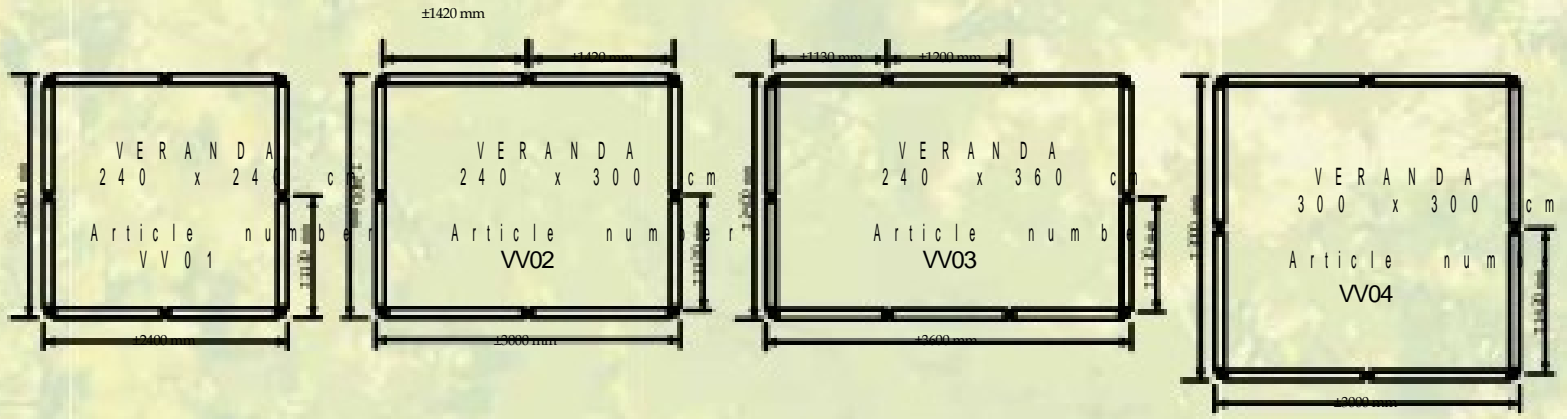
# The perfect space for your outdoor kitchen



*Sample the delights  
of relaxation*







If ordering a freestanding veranda, please include a sketch indicating where you would like the openings to be. Ask about the various options.

If you would like different dimensions, ask your dealer what the options are.

# Lugarde Freestanding verandas

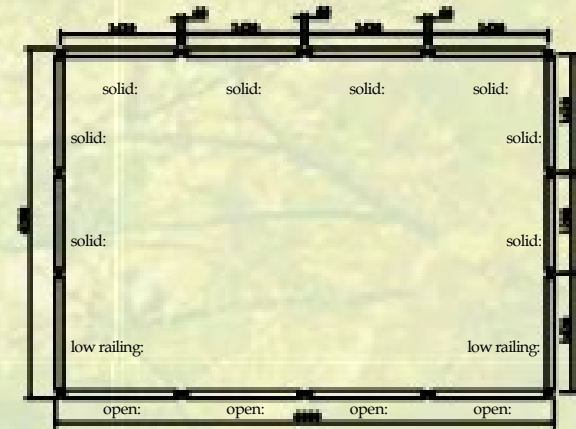
In addition to the range of freestanding verandas with railings, we also offer freestanding verandas with posts measuring 12 x 12 cm, as pictured below. These are available in the following sizes:

Article number			
240 x 240 cm	VP01	300 x 480 cm	VP05
240 x 300 cm	VP02	360 x 360 cm	VP06
240 x 360 cm	VP03	420 x 420 cm	VP07
300 x 300 cm	VP04	420 x 600 cm	VP08

Available as an option (see photo on page 65): a solid rear wall and / or partially solid side wall with railings or a combination. You can put together your own veranda to suit you. For more information, see our price list or ask your dealer.

For the shingled roof, you have a choice of 5 colours for shingles: green, red, black, brown or blue.

Note: decorative arches are optional (please refer to price list).



Freestanding veranda pictured measures 360 x 360 cm. The piles are 12 x 12 cm.



Freestanding veranda pictured measures 420 x 600 cm.



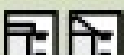

The solid rear wall and (partially) solid side walls are optional. Please refer to price list.



## Advantages:

1. Finished with metal ridge capping piece 
2. Finishing with double bargeboard and weatherboard 
3. Resistance to wind and rain thanks to chalet milling 
4. Laminated doors, i.e. slow to warp 
5. Windows and doors fitted with solid hinges and locks; single-glazed windows come with original cross-bars and, if necessary, safety glass. Double-glazed windows are fitted with handy detachable bars 
6. Roof calculated to allow for snow load
7. 19 mm roof boards fitted with tongue and groove
8. Double-glazed windows fitted with adjustable hinges 
9. Almost any dimensions possible, ask about the various options or look on pages 68/69
10. Simple stacking method
11. Log cabins fitted as standard with impregnated foundation beams

## Explanation of symbols

- Wall thick-  
 ness  
 Roof height  
 Wall height  
 Eaves



## Advantages and options:



12. 5 colours for shingles



13. Premium quality 44 mm or 68 mm northern European pine

14. Various types of windows and doors, single or double glazing, see page 113




15. Brass or chrome metalwork



16. Door fitted with aluminium wear strip

17. Double-glazed windows fitted as standard with handy detachable bars to facilitate painting and cleaning

18. Windows and doors with double glazing are fitted with rubber draught excluders 

19. Installation of variable internal walls

20. Installation of fixed internal walls

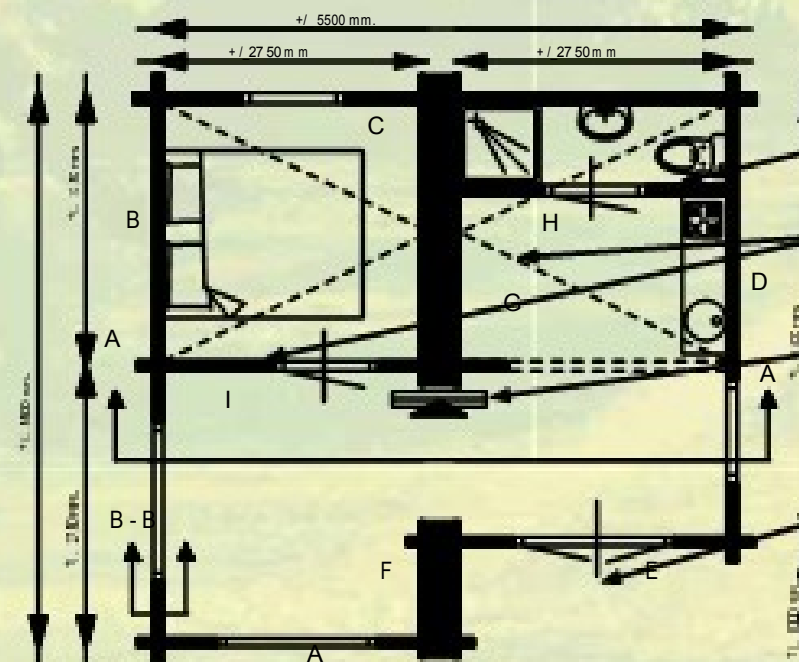
21. Option of an attic

22. Option of steps leading to attic

23. Option of built-in canopy (almost any size)

24. Option of log cabin immersion

25. Option of floor consisting of 19 mm floor boards, skirting-boards and impregnated intermediate beams



## LUGARDE IS YOUR SPECIALIST

Think, Sketch & Create

Let your dreams fly and discover Lugarde's custom solutions. Anything is possible and no idea will sound too crazy to us.

THE option of creating your own log cabin with YOUR own dimensions in YOUR own style. That is what LUGARDE stands for.

You have seen a log cabin in our brochure but you want to adapt it. You have not found your perfect log cabin, it yourself.

Take the following steps:

1. Download the construction drawing from our website [www.lugarde.com](http://www.lugarde.com)

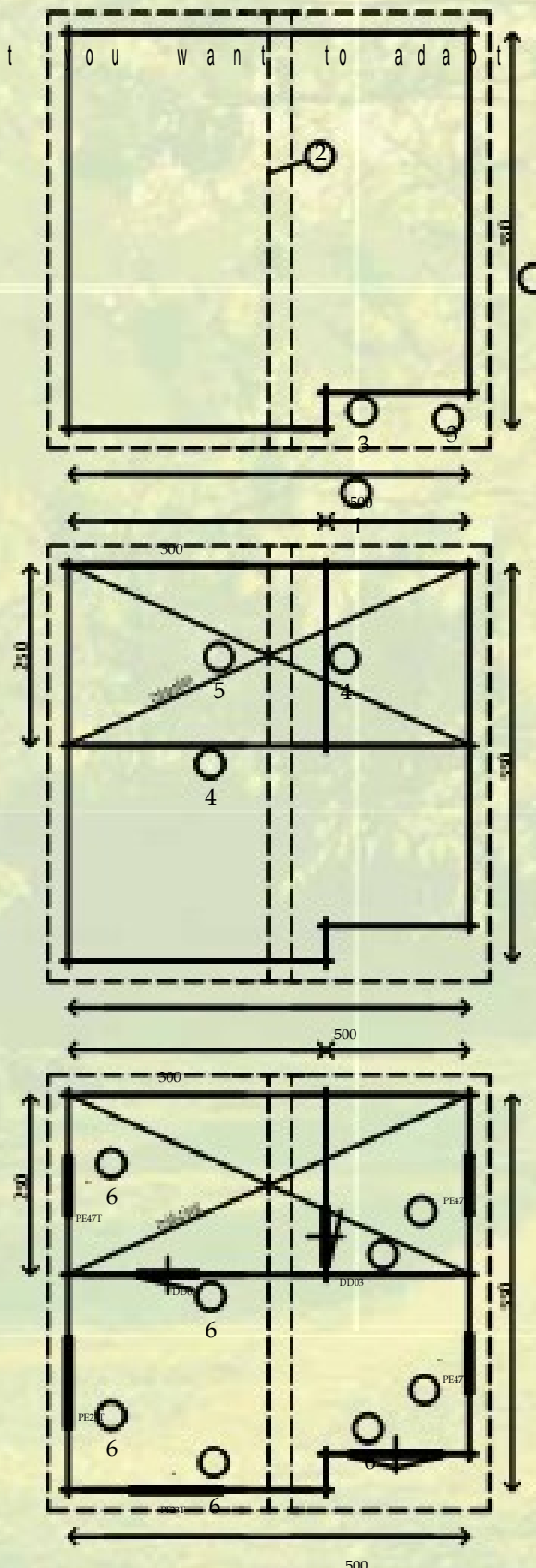
2. Mark your changes on the drawing or use the drawing as a template.

• If you wish, your Lugarde dealer can advise you on the changes you want to make.

\* The roof construction has been calculated as standard for shingles and roof tile sheets. If actual roof tiles are to be used, the roof will have to be reinforced. Note: this is not possible on every size of log cabin. Check with your Lugarde dealer.

\* The details given on these pages concerning the custom range are all merely guidelines. Lugarde may deviate from these specifications for technical and/or structural reasons. Wherever possible, we will discuss the situation with your dealer and/or you.

Lugarde adheres to guidelines based on strength calculations and particular standards.



Follow the steps below:

1. Decide the dimensions you want for your log cabin (front x depth) e.g. 500 x 550 cm, see sample drawing. Dimensions are measured from outer side of wall to outer side of wall, excl. the eaves and excl. the "ears" of the chalet milling.
2. Draw a dotted line to show the direction of the roof ridge line.
3. Indicate whether you want a built-in canopy or an extension canopy (for an example of an extension canopy, see page 75). A terrace surround is also available under the extension canopy (for an example of a terrace surround, see page 84). The built-in canopy in the sample drawing measures 250 x 50 cm.
4. Decide whether you want internal walls and, if so, where (wall heights go up to the roof as standard).
5. If you want an attic, indicate this with a cross on your drawing (see sample drawing). In this case, internal walls support the underside of the attic.
6. Decide where you want the windows and doors. Indicate this using codes, which can be found on the cover in the back of this brochure.
7. Other possible options are:
  - Floor
  - Floor insulation
  - Roof insulation
  - Upgrade to 68 mm wall thickness
  - Steps leading to the attic
  - Impregnation using plunge method

\* If you wish, your Lugarde dealer can advise you on the design of your log cabin.



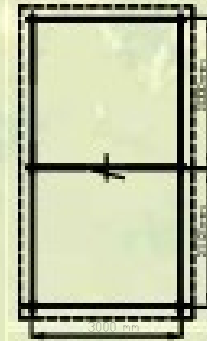


## Malta Log Cabin

approx. 300 x 600 cm / 44 mm

Standard design with a top-hung window MG50 and a single door MG01 (window and door are fitted with frosted glass). Includes a canopy measuring 300 cm. The piles are 12 x 12 cm.

Article number BM01



\*This log cabin is also available in 68 mm

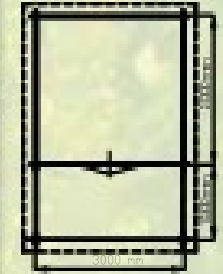


## Aberdeen Log Cabin

approx. 300 x 450 cm / 44 mm

Standard design with a double door PE50 and a canopy measuring 150 cm. The posts are 12 x 12 cm.

Article number BA01



\*This log cabin is also available in 68 mm



## Dublin carport/workshop combination

approx. 400 x 600 cm / 44 mm and 68 mm

Standard design with a window PJ06T and a single door PE46T.

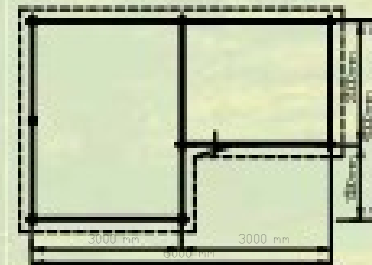
Window and door are fitted with double glazing.

Includes a canopy measuring 300 x 400 cm.

Article number

44 mm BD02

68 mm BD04



Note: the door opens left as standard.



68mm

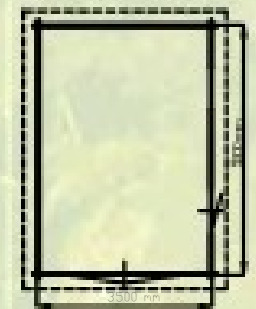


## Devon garage flat roof

approx. 350 x 500 cm / 44mm

Standard design with a top-hung window PX37, a single door PX39 and a pinewood double garage door GD02.

Article number BG07



\*This garage is also available in 68 mm.



# Luganade Range

of luxury log cabins (44 mm and 68 mm)



44 mm comes as standard with a diamond head



68 mm comes as standard with a straight head

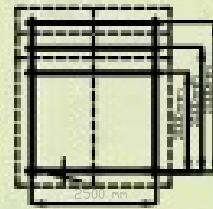
## Barcelona 44 Log Cabin /

Standard design with a top-hung window PX44 and a single door PX45. This log cabin can also be delivered with a canopy measuring approx. 120 cm or approx. 190 cm.

Article number

- approx. 250 x 200 cm BB05
- approx. 250 x 250 cm BB06
- approx. 250 x 300 cm BB07

\*This log cabin is also available in 68 mm

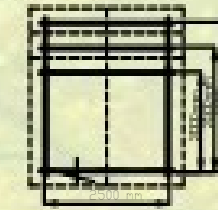


## Amsterdam 44 Log Cabin

Standard design with a fixed window PJ06 and a single door DD02. This log cabin can also be delivered with a canopy measuring 120 cm or 190 cm.

Article number

- approx. 250 x 200 cm BA15
- approx. 250 x 250 cm BA16
- approx. 250 x 300 cm BA17



\*This log cabin is also available in 68 mm



Pictured below is the canopy measuring approx. 120 cm. This is not a standard feature.

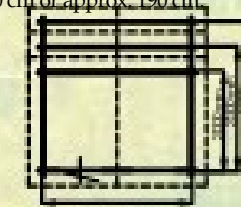


## Rome Log Cabin

Standard design with a top-hung window PX44 and a single door PX45. This log cabin can also be delivered with a canopy measuring approx. 120 cm or approx. 190 cm.

Article number

- approx. 300 x 200 cm BR01
- approx. 300 x 250 cm BR02
- approx. 300 x 300 cm BR03



3000 mm

\*This log cabin is also available in 68 mm



44mm ±225cm ±300cm ±30cm

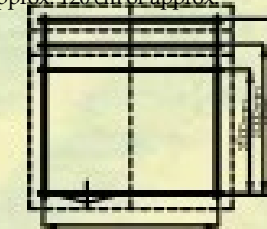


## Odense 44 Log Cabin

Standard design with a casement window PE23 and a double door PE24. This log cabin can also be delivered with a canopy measuring approx. 120 cm or approx. 190 cm.

Article number

- approx. 350 x 250 cm BO11
- approx. 350 x 300 cm BO12
- approx. 350 x 350 cm BO13



3500 mm



44mm ±225cm ±300cm ±30cm



It goes without saying that the log cabins on these pages can also be adapted to your wishes. For further information, see pages 68 and 69.\*This log cabin is also available in 68 mm

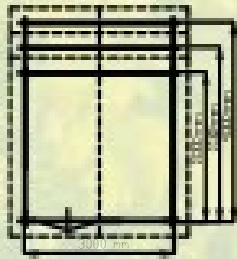
All models are delivered with windows and doors fitted with real glass, pressure impregnated foundation beams and a choice of chrome and brass metalwork. A wooden floor is optional. For the shingled roof, you have a choice of 5 colours: green, red, black, brown or blue. The roofs are delivered in LOOSE parts: purlins, roof sections and shingles. All log cabins are delivered exclusive of set-up. The single doors are ALWAYS left-hand ones; if you want your door to open right, please indicate this on your order (NO extra charge). For double doors, the right door is the wicket door.



## Arizona Log Cabin

Standard design with 2 top-hung windows PX44 and a double door PE24. This log cabin is also available with a canopy measuring approx. 120 cm or approx. 190 cm.

Article number  
 approx. 300 x 300 cm BA05  
 approx. 300 x 350 cm BA06  
 approx. 300 x 400 cm BA07

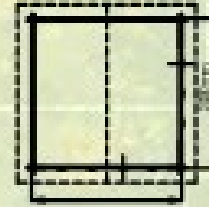


\*This log cabin is also available in 68 mm.



## Mississippi Log Cabin

approx. 300 x 300 cm / 44 mm



3000 mm

Standard design with a 3-panel folding door DL02H and a 4-panel folding door VL02H. The doors are constructed as standard with safety glass 4 mm thick. This log cabin is also available with a canopy measuring approx. 120 cm or approx. 190 cm.

Article number BM15

\*This log cabin is also available in 68 mm.

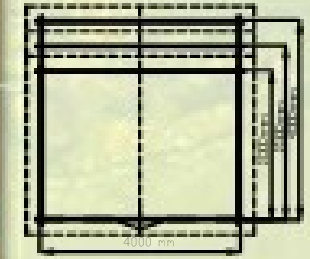


## Nebraska Log Cabin

Standard design with 2 windows PJ07 (incl. ventilation grates) and a double door PE26. The door is constructed as standard with safety glass 4 mm thick. This log cabin can also be delivered with a canopy measuring approx. 120 cm or approx. 190 cm and a veranda of approx. 120 cm or approx. 190 cm. The Nebraska in the photo has an extra window on the side. This is not a standard feature.

Article number 44 mm  
 approx. 400 x 300 cm BN07  
 approx. 400 x 350 cm BN08  
 approx. 400 x 400 cm BN09

\*This log cabin is also available in 68 mm.

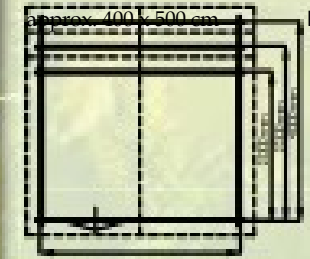


## Nick Log Cabin

Standard design with a casement window PE44T and a double door PE45T. Window and door are fitted with double glazing. This log cabin can be delivered with a canopy measuring approx. 120 cm or approx. 190 cm and a veranda of approx. 120 cm or approx. 190 cm (please refer to price list).

Article number 44 mm  
 approx. 400 x 300 cm BN01T  
 approx. 400 x 400 cm BN02T  
 approx. 400 x 500 cm BN03T

Article number 68 mm  
 approx. 400 x 300 cm BN11  
 approx. 400 x 400 cm BN12  
 approx. 400 x 500 cm BN13



44mm / ±225cm ±300cm ±30cm

68mm



# Lugarde

Range of luxury log cabins (44 mm and 68 mm)

## Alabama Log Cabin

Standard design with 2 fixed windows PJ07 (incl.

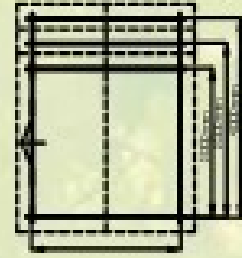
ventilation grates) and a double door PE26. The door is constructed as standard with safety glass 4 mm thick.

Article number

approx. 300 x 300 cm BA09

approx. 300 x 350 cm BA10

approx. 300 x 400 cm BA11



3000 mm

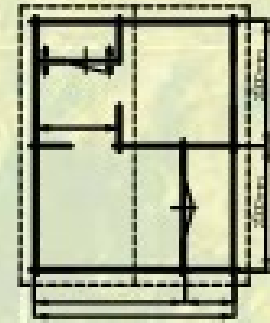


The Ruben in this photo is constructed in 44 mm

## Ruben Log Cabin

approx. 400 x 500 cm / 44 mm and 68 mm

44mm / ±22





# Lugarde

Range of luxury log cabins (44 mm and 68 mm)

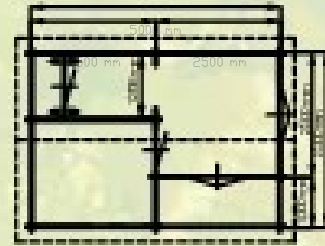
Summer Garden Buildings – phone us free on 0800 9777 828.

## Eleanor Log Cabin

approx. 350 x 500 cm / 44 mm and 68 mm  
Standard design with 2 fixed windows PJ07T (with ventilation grate), 2 double doors PE45T, two solid doors DD01, a built-in canopy measuring approx. 100 x 250 cm and internal walls as per the drawing.

Article number  
44 mm BE05  
68 mm BE06

Pictured tiled roof is not a standard feature.



44mm / ±240cm ±360cm ±30cm  
68mm



The Daphne above in this photo is constructed in 68 mm.

## Daphne Log Cabin

approx. 550 x 550 cm / 44 mm Standard design with 2 casement windows PE23, a double door PE24, 2 top-hung windows PX44, 2 single doors DD01, a built-in canopy measuring approx. 275 x 100 cm, internal walls and an attic complete with steps as per the drawing. Please also refer to floor plan.

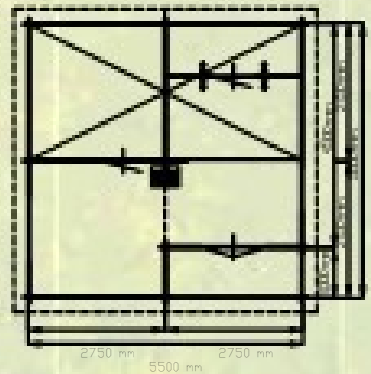
Article number BD01

\*This log cabin is also available in 68 mm.  
±400cm

Pictured tiled roof is not a standard feature.



±30cm



The Daphne log cabin is constructed with a window PE44T, a door PE24 and a window PE23





The Lisbon in this photo is constructed in 68 mm.

**Lisbon - Log Cabin**

approx. 400 x 800 cm / 44 mm and 68 mm

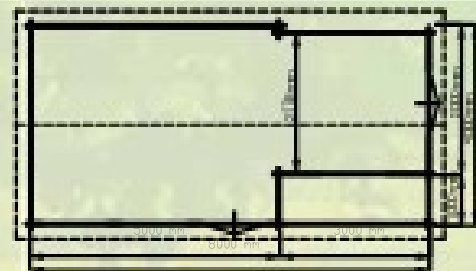
Standard design with 3 casement windows

PE44T and 2 double doors PE45T. Built-in canopy measures 100 x 300 cm. Windows and doors are fitted with double glazing.

Article number

44 mm BL20

68 mm BL21



**Monaco Log Cabin**

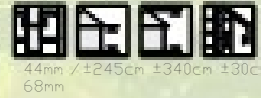
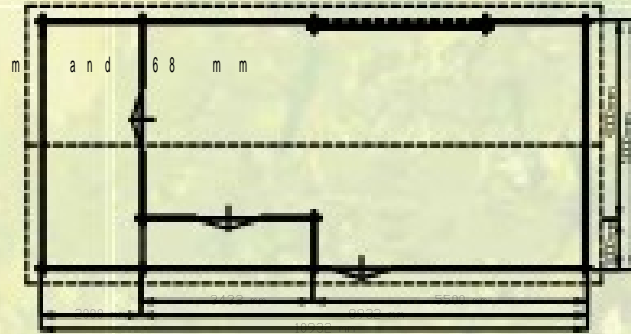
approx. 500 x 1100 cm / 44 mm and 68 mm

Standard design with 2 casement windows PE44T and 3 double doors PE45T (windows and doors are fitted with double glazing), a built-in canopy measuring approx. 100 x 350 cm and a built-in canopy measuring approx. 500 x 200 cm.

Article number

44 mm B M 0 2

68 mm B M 0 3



The Monaco log cabin in this photo is constructed in 68 mm.



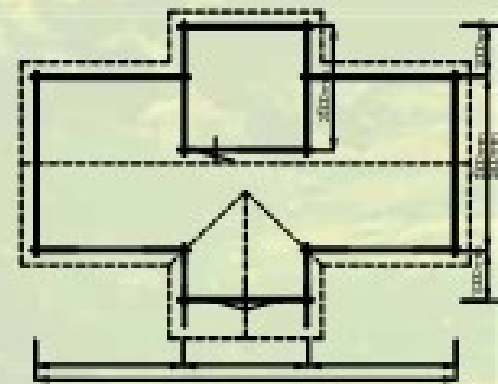
*Your garden in a totally different light*



## Daisy Log Cabin

approx. 550 x 850 cm / 44 mm and 68 mm  
 Standard design with 2 casement windows PE44T (opening outwards), 1 door PE45T, 4 fixed windows PJ07T (incl. ventilation grate) and 1 door DD01 (see floor plan).  
 Includes an internal wall as per the drawing.  
 Windows and door are fitted with double glazing.

Article number  
 44 mm BD03  
 68 mm BD0



2956 mm      2500 mm      2956 mm

8412 mm



44mm / ±255cm ±345cm ±30cm  
 68mm



# Lugarde Range

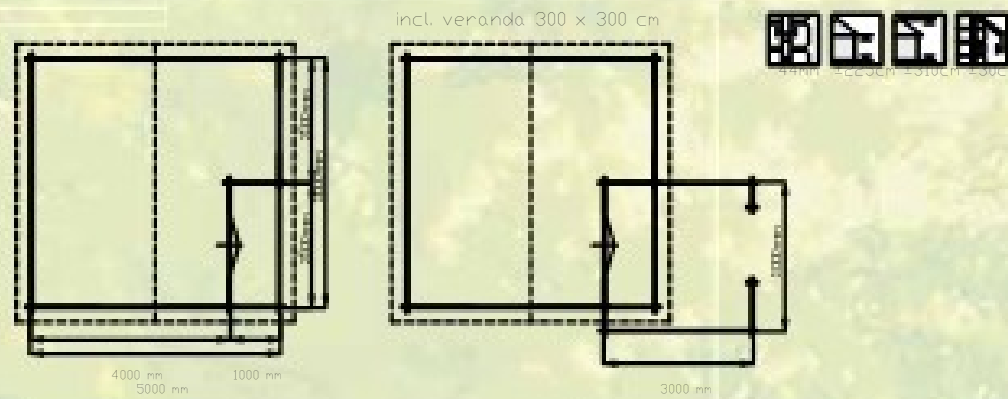
of luxury log cabins (44 mm and 68 mm) and Summer Garden Buildings for low cost installation of Lugarde log cabins and summerhouses.

## Paris Log Cabin

approx. 500 x 500 cm / 44 mm  
 Standard design with 2 casement windows PE23 and a double door PE24. The built-in canopy measures 100 x 250 cm.  
 The veranda is not included (see price list).

Article number BP01

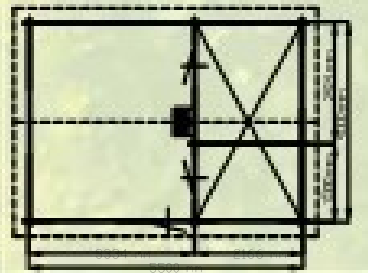
\*This log cabin is also available in 68 mm.



## London Log Cabin

approx. 400 x 550 cm / 44 mm  
 Standard design with 4 casement windows PE23 (opening outwards), 1 door PX45, 2 doors DD01 (one of which opens to the right), an upper window PJ08T, an attic measuring approx. 400 x 200 cm, steps and internal walls as per the drawing (see also photo on page 79).

Article number BL15



\*This log cabin is also available in 68 mm.

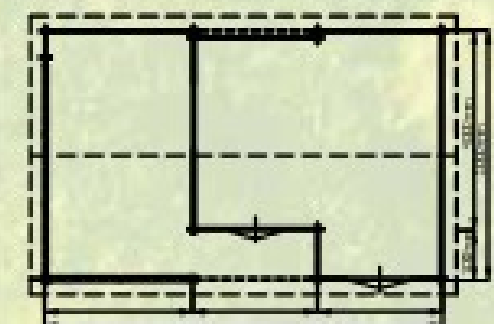
Pictured tiled roof is not a standard feature.



## Sicily Log Cabin

approx. 500 x 800 cm / 44 mm and 68 mm  
 Standard design with 2 casement windows PE27T and 2 double doors PE28T. The built-in veranda measures approx. 500 x 300 cm and the built-in canopy measures approx. 100 x 250 cm.  
 The decorative arches are optional (see price list).

Article number  
 44 mm BS01  
 68 mm BS02



44mm / ±240cm ±335cm ±30cm  
 68mm





Geneva Log Cabin



Standard design with 4 casement windows PE44T, 5 fixed windows PJ07T (with ventilation grate), 2 double doors PE45T and 1 solid panelled door DD03. Windows and doors are fitted with double glazing. Includes a built-in veranda measuring approx. 300 x 380 cm and an internal wall as per the drawing.

Article number  
44 mm BG10  
68 mm BG11



Venice Log Cabin

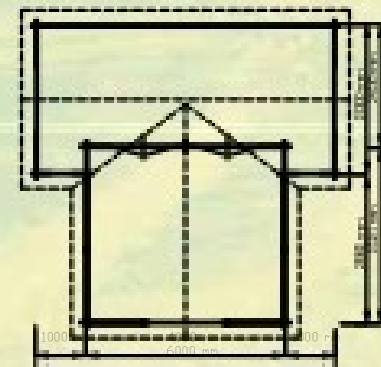
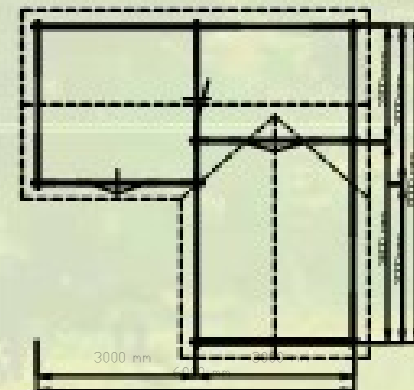


approx. 600 x 600 cm / 44 mm and 68 mm

Standard design with 2 casement windows PE40T, 2 fixed windows PJ07T (with ventilation grate) and 2 double doors PE41T. Windows and doors are fitted with double glazing. Includes a built-in veranda measuring approx. 400 x 350 cm.

Article number  
44 mm BS03  
68 mm BS04

Sensation in your own garden



All the log cabins on these pages can be adapted to your wishes. For further information, see pages 68 and 69.





Windows pictured in this photo are not a standard feature.



## Cyprus Log Cabin

approx. 600 x 600 cm / 44 mm and 68 mm

Standard design with 1 casement window PE44T, 2 fixed windows PJ07T (with ventilation grate) and 3 double doors PE45T. Windows and doors are fitted with double glazing. Includes a built-in veranda measuring approx. 600 x 300 cm (13.5 m<sup>2</sup>)

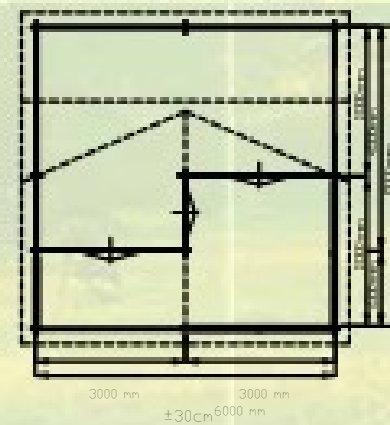
Article number

44 mm BC08



44mm / ±250cm ±355cm

68mm



*Lounging in your own back garden*

The Cyprus log cabin can be adapted to your own wishes. For further information, see pages 68 and 69





*Delightful place for family and friends to get together*



The cedar shingles pictured in this photo are available at an extra charge (see price list).

## Dubai Log Cabin

approx. 550 x 500 cm / 44 mm and 68 mm

Standard design with 2 casement windows PE23T and a double door PE24T.

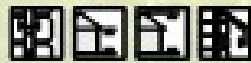
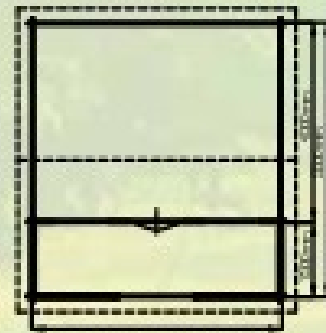
Windows and door are fitted with double glazing. Includes a built-in veranda measuring approx. 150 x 500 cm.

\*The built-in veranda is also available in other dimensions.

Article number

44 mm BD06

68 mm BD07



44mm / ±240cm ±330cm ±30cm  
68mm



## Malibu Log Cabin

approx. 400 x 400 cm / 44 mm and 68 mm

Standard design with 2 casement windows PE23T and a double door PE24T. Windows and door are fitted with

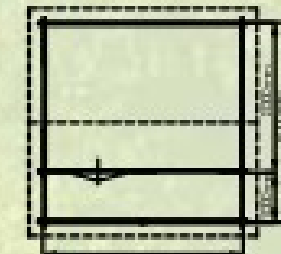
double glazing. Includes a built-in side canopy measuring approx.

100 cm in depth.

Article number

44 mm B M 0 4

68 mm B M 0 5



44mm / ±225cm ±300cm ±30cm  
68mm



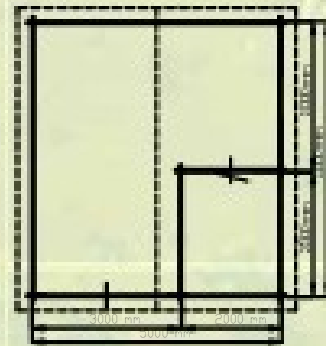
## Oklahoma Garage

approx. 500 x 550 cm / 44 mm

Standard design with a top-hung window PX37, a single door PX39 and an up-and-over garage door GD01 clad in hard-wearing red cedar. At the front, this garage features a built-in canopy measuring approx. 200 x 250 cm.

Article number BG03

Oklahoma is also available as a mirror image; please specify this on your order (no extra charge).



\*This garage is also available in 68 mm.



44mm ±225cm ±320cm ±30cm



44mm ±225cm ±300cm ±30cm



## Colorado / 44 Garage

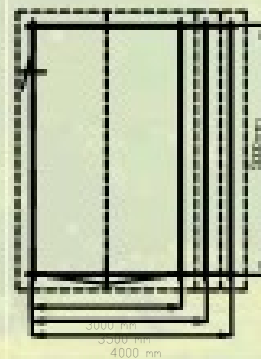
Standard design with 2 top-hung windows PX37, a single door PX39 and a double garage door GD02 (casement doors) with a 28 mm pinewood frame including 19 mm pine-wood tongue and groove planking.

Article number

approx. 300 x 500 cm BG04

approx. 350 x 550 cm BG05

approx. 400 x 500 cm BG06



\*This garage is also available in 68 mm.

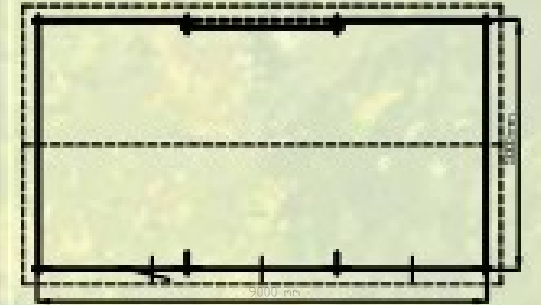


## Birmingham Garage

approx. 500 x 900 cm / 44 mm and 68 mm

Standard design with 1 double tilt and turn window PE48T (opening inwards), 1 single door PE46T and 2 sectional doors GD03 (ELECTRICALLY operated incl. 2 remote controls). Door and window are fitted with double glazing.

Article number 44 mm BG12 68 mm BG13



68mm

The roof tiles pictured are not a standard feature.

## Kent Garage

approx. 650 x 500 cm / 44 mm and 68 mm  
approx. 650 x 550 cm / 44 mm and 68 mm

Standard design with 2 sectional doors GD03 (ELECTRICALLY operated incl. 2 remote controls), a tilt and turn window PE48 T (opening inwards) and a single door PE46 T. The window and single door are fitted with double glazing.

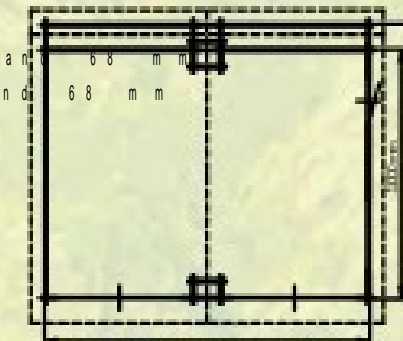
Article number

approx. 650 x 500 cm 44 mm BG08

approx. 650 x 550 cm 44 mm BG09

approx. 650 x 500 cm 68 mm BG14

approx. 650 x 550 cm 68 mm BG15



6500 mm



44mm / ±255cm ±400cm ±30cm  
68mm







## New York Garage

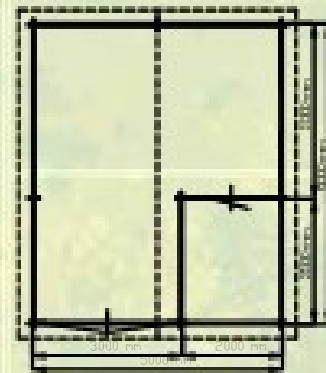
500 x 600 cm / 44 mm

Standard design with a top-hung window PX37, a single door PX39 and a double garage door GD02 (casement doors) with a 28 mm pinewood frame including 19 mm pinewood tongue and groove planking. Includes a built-in canopy measuring 200 x 250 cm and a pile of 12 x 12 cm. The roof pitch is 45 degrees as standard.

The shutters pictured are optional.

Article number NY01

\*This garage is also available in 68 mm.



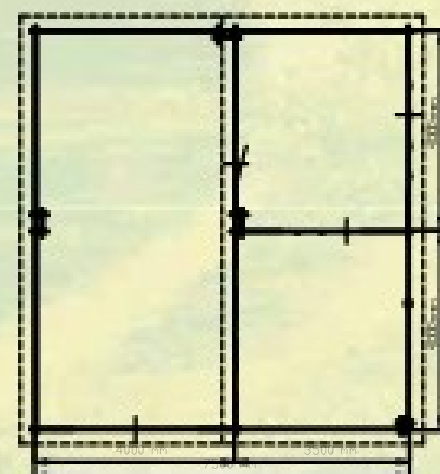
## Miami Garage

750 x 800 cm / 44 mm

Standard design with 1 sectional door GD03 (electrically operated incl. 2 remote controls), 3 windows PJ07 (with ventilation grate), 1 folding door DL01H and 1 folding door VL02H, and 1 solid panelled door DD03. Folding doors are fitted with safety glass. Includes a built-in canopy measuring 350 x 400 cm and an internal wall as per the drawing.

Article number BM06

\*This garage is also available in 68 mm.



The roof tiles pictured are not a standard feature.



The roof tiles pictured are not a standard feature.

## Kentucky Garage

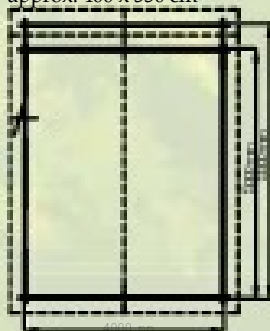
approx. 400 x 500 cm / 44 mm + 400 x 550 cm / 44 mm

Standard design with a top-hung window PX37, a single door PX39 and an up-and-over garage door GD01 clad in hard-wearing red cedar.

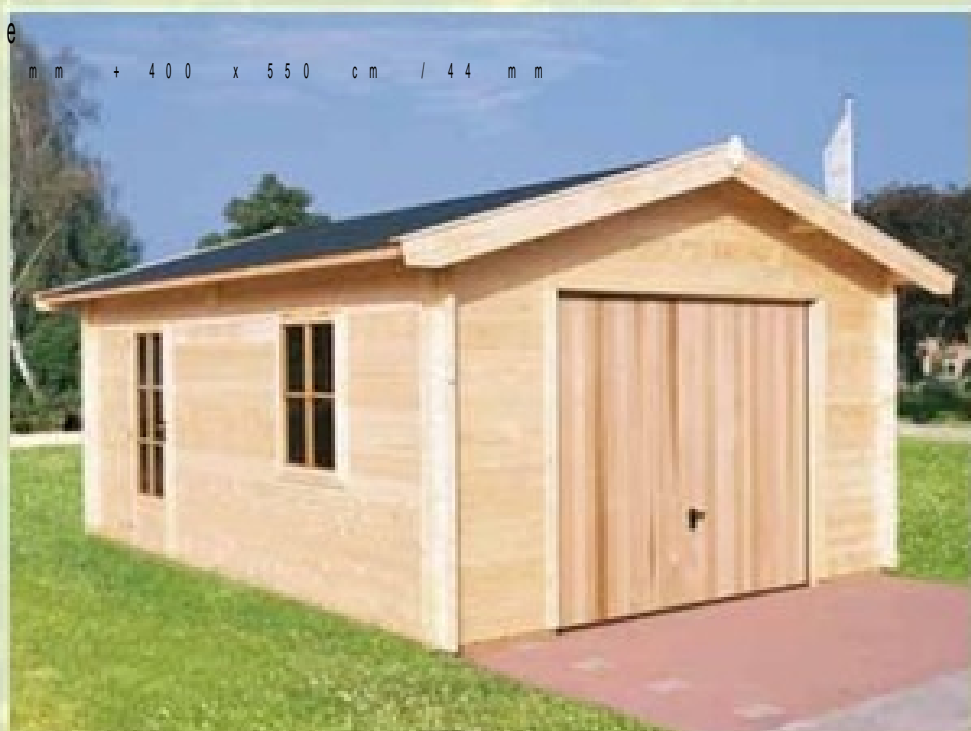
Article number

approx. 400 x 500 cm B G 0 1

approx. 400 x 550 cm B G 0 2



\*This garage is also available in 68 mm.



Lugarde is your perfect partner for holiday homes too.



The roof tiles pictured are not a standard feature.



44mm / ±250cm ±390cm ±30cm

The holiday homes on these pages can be adapted to your wishes. For further information, see pages 68 and 69.

## Madrid Log Cabin

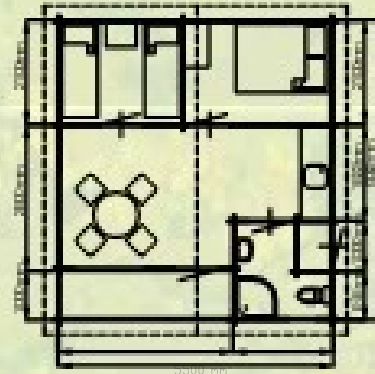
approx. 550 x 600 cm / 44 mm and 68 mm

Standard design with 2 double tilt and turn windows PE48T, 2 single tilt and turn windows PE47T, 2 toilet top-hung windows PJ08T, 1 single door PE46T, 3 solid panelled doors DD03 (opening right) and 1 solid door DD01. The door PE46T and all windows are fitted with double glazing. The built-in canopy measures approx. 350 x 100 cm. Includes internal walls as per the drawing.

Article number

44 mm B M 2 1

68 mm B M 2 2



## Valencia Log Cabin

approx. 500 x 700 cm / 44 mm and 68 mm

Standard design with 3 casement windows PE23T, 1 double door PE24T and 1 solid panelled door DD03.

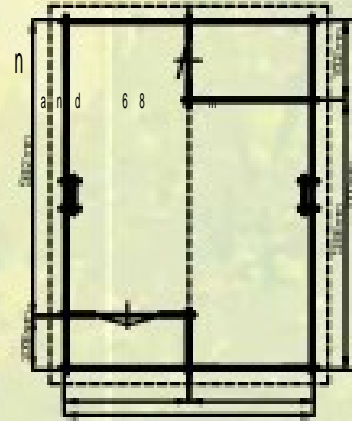
Door PE24T and all windows are fitted with double glazing.

The built-in canopy measures approx. 250 x 100 cm. Includes internal walls as per the drawing.

Article number

44 mm BD08

68 mm BD09



5000 mm



44mm / ±255cm ±450cm ±30cm  
68mm

Log cabin pictured is in 68 mm. Roof tiles and skylights pictured are not standard features.







## Florence Log Cabin

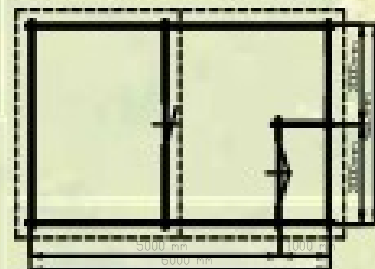
approx. 600 x 400 cm / 44 mm and 68 mm

Standard design with 2 single tilt and turn windows PE47T, 1 casement window PE44T, 1 double door PE45T and 1 solid panelled door DD03. Windows and door are fitted with double glazing. Includes an internal wall as per the drawing and a built-in canopy measuring approx. 100 x 200 cm.

Article number

44 mm BF01

68 mm BF02



68mm



## Milan Log Cabin

approx. 600 x 800 cm / 44 mm and 68 mm

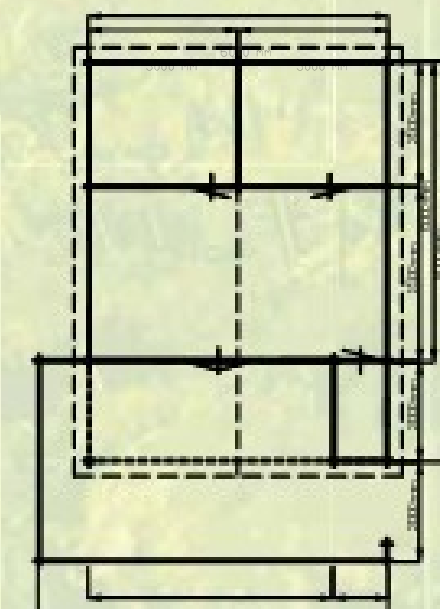
Standard design with 2 single tilt and turn windows PE47T, 1 double tilt and turn window PE48T, 2 fixed windows PJ07T (with ventilation grate), 1 toilet top-hung window

PJ08T, 1 double door PE45T and 3 solid panelled doors DD03 (one of which opens to the right). Windows and door are fitted with double glazing. Includes a built-in canopy measuring approx. 500 x 200 cm and internal walls as per the drawing. The veranda measures approx. 700 x 400 cm as per the drawing.

Article number

44 mm 8 M 2 3

68 mm 8 M 2 4



4892 mm 1108 mm  
7000 mm



44mm / ±250cm ±355cm ±30cm  
68mm

*Where peace and pleasure come together*

The holiday homes on these pages can be adapted to your wishes. For further information, see pages 68 and 69.

The log cabin in this photo is constructed in 68 mm.





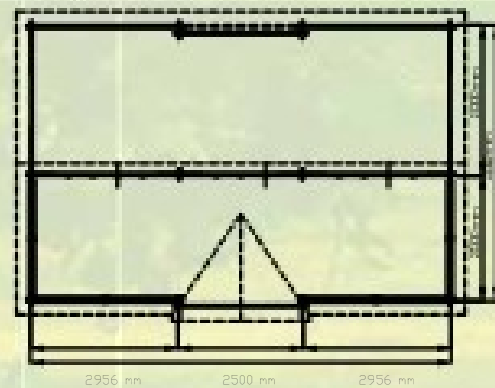
*Time for a short break*



**Bonaire Log Cabin**  
approx. 550 x 850 cm / 44 mm

Standard design with 2 casement windows PE25, 2 folding doors VL01H and 1 folding door DL01H. Windows and folding doors are fitted with safety glass. Includes a built-in veranda measuring approx. 250 x 850 cm and railings as pictured in the photo.

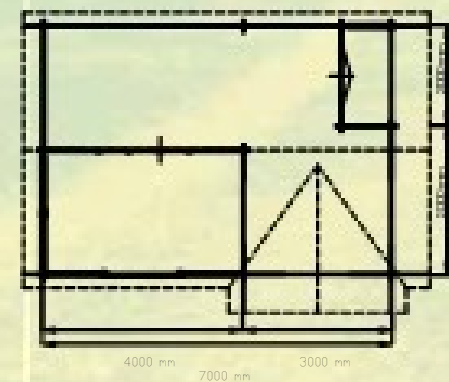
Article number BB03  
\*This log cabin is also available in 68 mm



**Rio Log Cabin**  
approx. 500 x 700 cm / 44 mm and 68 mm

Standard design with 5 casement windows PE23T, 1 double door PE24T and 1 folding door VL02H. Windows and door PE24T are fitted with double glazing. Folding door is fitted with safety glass. Includes a built-in veranda measuring approx. 250 x 400 cm and a built-in canopy measuring approx. 200 x 100 cm. The platform on which the log cabin stands is optional, as are the steps.

Article number  
44 mm BRO07  
68 mm BRO08



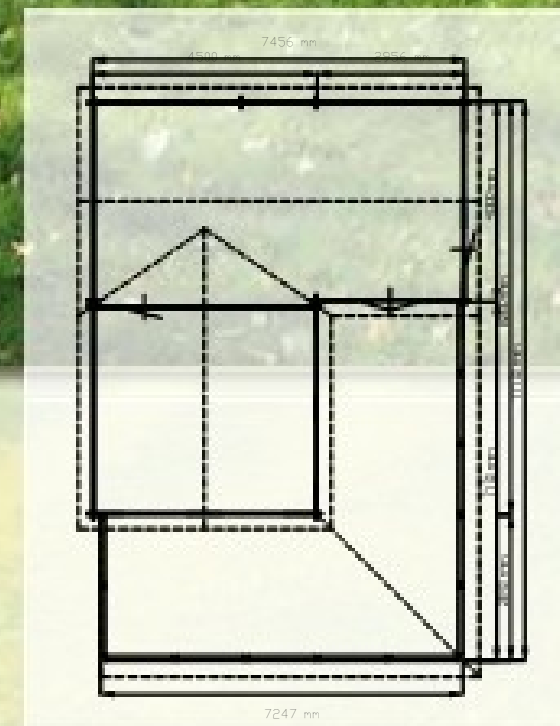




*work, rest and play in style with a view*

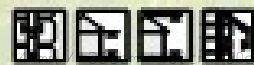


*Your own living space & wo*



## Aruba Log Cabin

approx. 750 x 1100 cm / 44 mm and 68 mm



68mm

Standard design with 5 casement windows PE23T, 1 double door PE24T, 1 solid panelled door DD03 and one single door PH25T. Windows and doors are fitted with double glazing. Includes a veranda consisting of 4x module E and 1x module F. Includes internal walls as per the drawing.

Article number  
44 mm BA02  
68 mm BA03



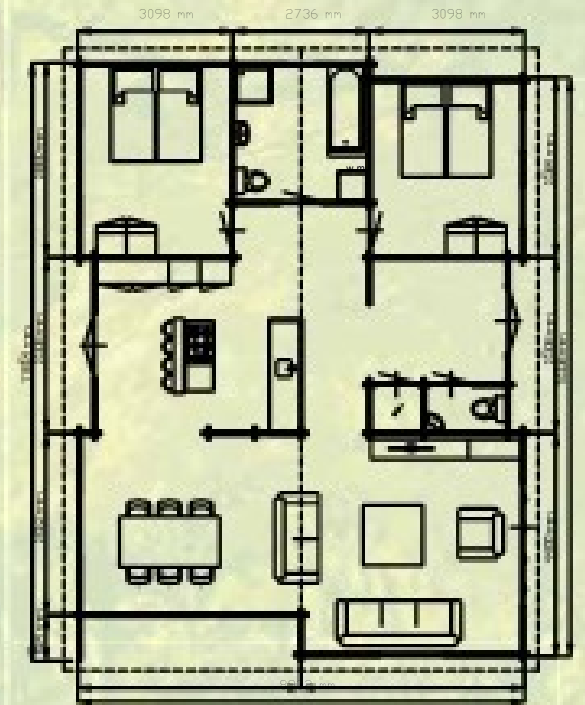
The roof tiles and skylights pictured are not standard features.

## Lyon Holiday Home

approx. 900 x 1200 cm / 68 m m

Standard design with 4 casement windows PE44T, 2 single tilt and turn windows PE47T, 2 fixed windows PJ07T (with ventilation grate), 2 double doors PE45T, 5 solid panelled doors DD03 (one of which opens to the right), 1 folding door VL02H and 1 toilet top-hung window PJ08T. All windows and doors are fitted with double glazing. Includes internal walls as per the drawing.

Article number  
68 mm BL02



*Room to enjoy yourself*

This holiday home can also be adapted to your own wishes. For further information, see pages 68 and 69.





Make more of  
the summer with  
a swimming  
pool in your own  
garden!

A dream that can become reality - your very own swimming pool in your garden. Just imagine never having to queue again for overcrowded swimming baths and beaches, but instead relaxing in your own pool, with everything you need within easy reach.

Lugarde has developed a swimming pool that features the unique 3=1 angle joint, so it can easily be assembled by you yourself or by an assembly company approved by Lugarde.



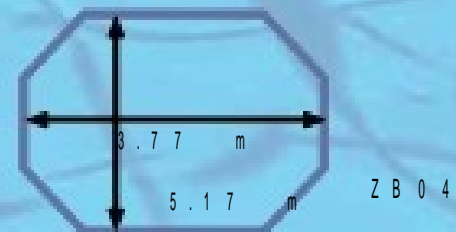
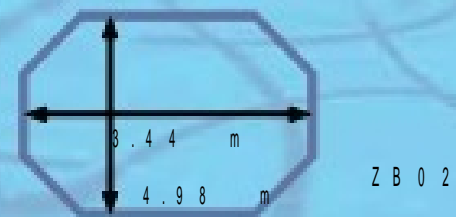
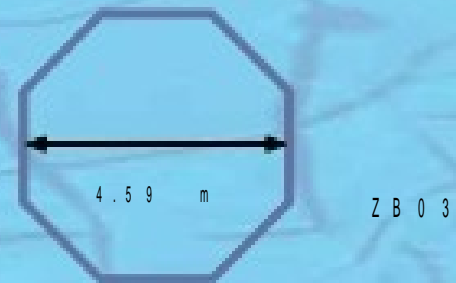
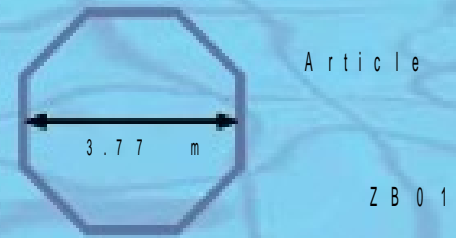
*Simply relax*



**A** Lugarde swimming pool is delivered with all accessories included. The design and materials are perfect for building a pool into the ground, but you can also, of course, install your pool half-way above ground or completely above ground. The oval swimming pools, however, must always be built all the way into the ground. There must be no more than 3 boards protruding above ground level. The wall thickness (wood thickness) of the swimming pools is 44 mm, and the wood is pressure impregnated.



Lugarde pools are available in the following sizes:



The oval swimming pools must always be built into the ground. There must be no more than 3 boards protruding above ground level.

Summer Garden Buildings provides a low cost installation service for Lugarde pools in many areas.

A Lugarde swimming pool is delivered inclusive of the accessories below:

1. Wooden pool shell.
2. 0.8 mm film liner.
3. Skimmer.
4. Inlet fitted with a lamp.
5. All fittings and hoses.
6. Detachable stainless steel inside ladder.
7. Pump.
8. Summer cover.
9. Winter cover.
10. Wooden steps if you order an above-ground pool.



Optional extras:

1. Alarm (motion-triggered)
2. Whirlpool apparatus
3. Heating (electric)
4. Wooden pump casing



## Simply relax





## Specifications and other information

Premium quality northern European pine is the foundation of all Lugarde summerhouses, log cabins, verandas and swimming pools. In these countries there are strict government regulations in place to ensure that more trees are planted than are chopped down, so that the ecological balance is maintained.

Lugarde guarantees that it makes a point of choosing high-quality raw materials and accessories, delivered with expert treatment and handling. Lugarde allows the wood to dry to a moisture content of approx. 12-14% (kiln dried) to prevent the wood from warping as much as possible. All summerhouses and log cabins have been or will be calculated statically.

### PRIMA 3=1 SYSTEM

The walls of the Prima 3=1 system involve a technique, developed by Lugarde, whereby the milled wall sections slot perfectly into the corresponding corner uprights.

The corner uprights are fitted on the inside with slide-in aluminium strips, a system that greatly enhances the strength and durability of the summerhouse (no matter what the weather). The Prima 3=1 system is an extremely stable construction that is easy to assemble. The walls are put together without nails or screws, allowing for any warping of the wood (see example of Prima 3=1 system at the front of the brochure).

### LOG CABINS

The log cabin system is also a stack wood construction but with chalet milling in the corners, see example on page 72.

The log cabins come in a wood thickness of 44 mm but can also be delivered in a wood thickness of 68 mm. Because Lugarde is responsible for all aspects of production, dimensions can be flexible to suit customers' needs. For further information, see pages 68 and 69.

### INSULATING ROOF AND/OR FLOOR

Depending on what you want to use your summerhouse or log cabin for, you can also have it fitted with roof and/or floor insulation. For a garden shed this is usually not necessary, but if you want your log cabin or summerhouse to serve as a guestroom or office, for example, then insulation is advisable. Floor insulation with a thickness of 4 cm is simple to apply and therefore relatively cheap because the insulation is laid beneath the wooden floor. The roof insulation consists of insulation plates (likewise 4 cm thick), which are installed between the shingles and the roof boards using long clout head nails (included). Other insulation options include double-glazed windows and doors. See page on windows and doors, plus our price list.

### SHINGLES

You have a choice of colours: red, black, brown, blue and green. For an extra charge, we can also supply hexagonal shingles in red and black (see example on page 19) or shingles with a cedar look (see example on page 90).

### WINDOWS AND DOORS

Lugarde has a very extensive range of windows and doors: with and without cross-bars, with single glazing or double glazing, with safety glass, with tinted glass or lead strips, casement windows, side-hung windows, tilt and turn windows, fixed windows, windows with ventila-

tion grates and folding doors.

The double frame cross-bars for windows and doors with double glazing are supplied for both outside and inside, and are easy to remove if, for example, you want to clean or paint the windows and doors.

### IF YOU OPT FOR DIFFERENT WINDOWS AND DOORS

If you want different windows and doors, and the dimensions of these differ from the standard version in the summerhouse you have chosen, or if you want a window or door in a different location, we will charge 31 Pounds for every modification (i.e. for every WINDOW or DOOR). All single doors are LEFT-hand as standard; if you want a right-hand door, you must specify this on your order (no extra charge). For double doors, the RIGHT door is the wicket door.

### RAISING WALL HEIGHT

It may sometimes be necessary to raise the height of the walls if, for example, you opt for double glazing or want to interlink various summerhouses or log cabins or if you opt for an attic in a log cabin. Please refer to our price list. E.g. a log cabin measuring 300 cm x 300 cm: raising by 1 wall section = 12 running metres at ... . per m1.

### WINDOW SHUTTERS

The window shutters can be used on (almost) all windows, see photo on page 83 and the price list. Make sure the space next to the window is at least half the width of the window.

### DELIVERY ALWAYS ROADSIDE

All products from U G A A R E W A R D E are delivered ROADSIDE.

### PACKING/KIT INSPECTION

All LUGARDE products are packed in environmentally-friendly film that you may be able to re-use.

We recommend that you inspect the contents of the kit within 8 days of receipt using the enclosed parts list, and notify your dealer or Lugarde immediately in the unlikely event that anything is missing or damaged.

### KIT BAG

The kit bag holds the construction drawing, list of materials, assembly instructions, logbook and all the fastenings. If the construction drawing and/or assembly instructions are missing, ring us or download them from our website.



### LOGBOOK

When your summerhouse or log cabin is delivered you receive a logbook (in the kit bag) containing numerous tips and space for notes, e.g. purchase date, wood treatment, colour numbers, paint, dealer's name, type of summerhouse, order number, etc. etc.

### GIFT VOUCHER

We always enjoy receiving feedback and photos of our customers' summerhouses or log cabins, and if your photo can be used in our next brochure you will receive a gift voucher worth 85 Pounds.

### WARRANTY AND COMPLAINTS PROCEDURE

Lugarde grants a 5-year warranty on manufacturing or construction faults; damage caused by humans, animals or natural disasters does NOT fall under the warranty. Complaints as a result of a poorly laid foundation or faulty assembly, poor maintenance and/or the wrong maintenance materials do NOT fall under the warranty (see also maintenance).

### ASSEMBLY

Lugarde has a list of select independent assembly companies that can assemble your summerhouse/log cabin for an extra charge and can also lay foundations or carry out any other necessary additional work. For further information, please contact the assembly company yourself. TIP!! Please ensure that there is sufficient clearance (work space) around the summerhouse to facilitate assembly work and (re)treatment of the wood, amongst other things.

### PREPARING THE FOUNDATIONS

All summerhouses/log cabins are delivered inclusive of pressure impregnated foundation beams. The dimensions vary according to the thickness of the wood of the summerhouse/log cabin, e.g. approx. 44 x 70 mm for 28 mm wood thickness (Prima range only), approx. 70 x 70 mm for 44 mm wood thickness, and for 68 mm log cabins the foundation beams are approx. 88 x 70 mm. Any wooden flooring is also supplied with pressure impregnated floor joists (approx. 44 x 68 mm). The laying of PERFECTLY LEVEL foundations is the MOST IMPORTANT PART of the preparation work for siting a summerhouse or log cabin. UNFORTUNATELY, all too often this part is underestimated, leading to unnecessary problems (and inconveniences) including subsiding foundations and/or doors and windows that do not function correctly. Poorly laid foundations can also cause wall sections to no longer slide up or down in the corner uprights (downwards in dry weather and upwards in wet weather), resulting in cracks. Depending on the subsoil, remove earth to a depth of around 20 cm, fill in the hole with yellow sand, then compact and vibrate the entire area. Next, lay a floor of tiles or concrete slabs - once again the most important thing is to ensure that the entire area is PERFECTLY LEVEL. The floor must ALWAYS be above ground level, and we recommend putting a layer of gravel all the way round the summerhouse to protect it from splashing (rain)water. In case of doubts or queries about the subsoil, you can always call your dealer or Lugarde - please also refer to our logbook.

### BUILDING PERMIT

For a summerhouse or log cabin, you are in many cases required to apply for a building permit or you have a duty to report it. Please contact your local authority for further information and visit the website [www.vrom.nl](http://www.vrom.nl). There you can also find information on other matters, such as the required boundary partition between your property and that of your neighbours - to be calculated from the eaves (for rainwater drainage, etc.), i.e. NOT from the walls of the construction.

### TREATMENT AND MAINTENANCE

All summerhouses and log cabins are delivered UNTREATED AS STANDARD. We have no control over the elements. Wind, rain and sun have free rein. To provide optimum protection for your summerhouse, log

cabin or veranda against the effects of the weather, you must treat the wood as quickly as possible - internally and externally.

We recommend treating the wood first of all with impregnating agent after assembly. Then you can treat the summerhouse with non-transparent or transparent dye stain, e.g. from LUGARDE. Combining impregnating agent with dye stain provides the best results. Lugarde has developed an excellent system for this purpose together with a well-known paint manufacturer - a system that focuses on quality and care for the environment.

CLEAR OR NON-MOISTURE-REGULATING PAINT SYSTEMS MUST NOT BE USED!!!

### ARRANGE TO HAVE YOUR SUMMERHOUSE OR LOG CABIN IMPREGNATED!!

You can also have your summerhouse or log cabin impregnated by Lugarde - this is done with a plunge method (the wood is plunged into a bath of impregnating agent). The wood is then optimally protected, including tongue and groove joints and notches. There is then no need to use impregnating agent (see sample colour in the photo of a double garage on page 93). You must paint your summerhouse or log cabin every 12 to 18 months (for coastal locations more frequently, if necessary). Retreating can be done with the same stain or a different colour stain/paint. TIP!! Ensure that there is sufficient clearance/work space around your summerhouse/log cabin in order to (re)treat the wood. For information on the extra charges relating to impregnating, please refer to the price list.

### CONFIRMATION OF ORDER TO DEALER

Once Lugarde has sent the dealer written confirmation of the order (normally within 1 week of the order being placed) it cannot be amended free of charge and will be subject to an alteration fee of 50 Pounds. Charges will also be made for any order for a summerhouse or log cabin that is cancelled when the order is already ready for despatch.

### CALCULATING THE COST OF A LOG CABIN YOURSELF

We have put together a chart in the price lists (MATRIX) to allow you to work out the cost of the summerhouse or log cabin yourself (on matrix up to 600 cm). Larger log cabins are available on request - you can ask for a draft sketch and a quotation. By arrangement, our design department will prepare a design drawing at a cost of 100 Pounds; this amount will be refunded to you as soon as the log cabin has been delivered.

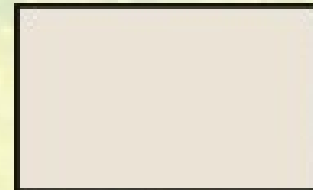
Of course, you can always call, fax or e-mail your dealer or LUGARDE for advice. Telephone ++31 (0)573-401800; fax ++31 (0)573-401880; or e-mail [sale@lugarde.nl](mailto:sale@lugarde.nl)

Models of summerhouses, log cabins, verandas and swimming pools, building systems, construction drawings, photos and/or text in this brochure or on our website must not be borrowed, reproduced or used in any way whatsoever, either in part or in full, without written consent from Lugarde.

Prices, models and materials are subject to change. We accept no liability for printing errors. Lugarde® and the Prima 3=1 system are registered trade marks. The Prima 3=1 system is the property of Lugarde® / Wuestman B.V. Patent pending EP 1 387 912 Brochure issue 2009



Non-transparent stain



234 Antique white



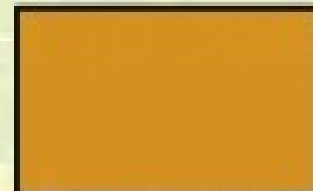
302 Cream



326 Summer yellow



447 Fresco yellow



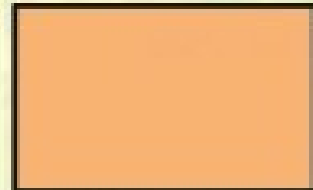
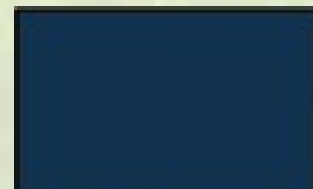
363 Yellow ochre



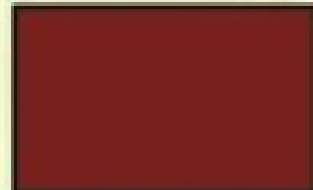
254 Ice blue



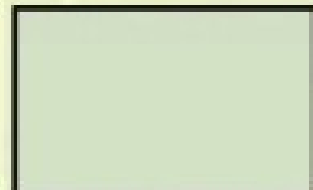
129 Old blue



518 Salmon pink



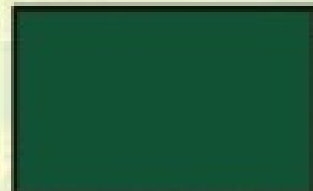
13 Burgundy



509 Mellow green



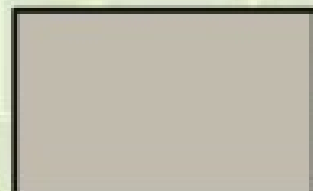
506 Old green



206 Dark green



235 Antique green



352 Window grey

Tip:  
let us know the  
paint when you  
place your order  
this will save you

Transparent stain



217 Pine



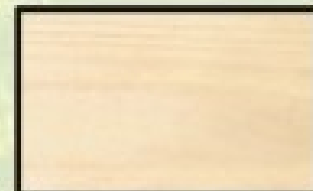
232 Oak



213 Teak

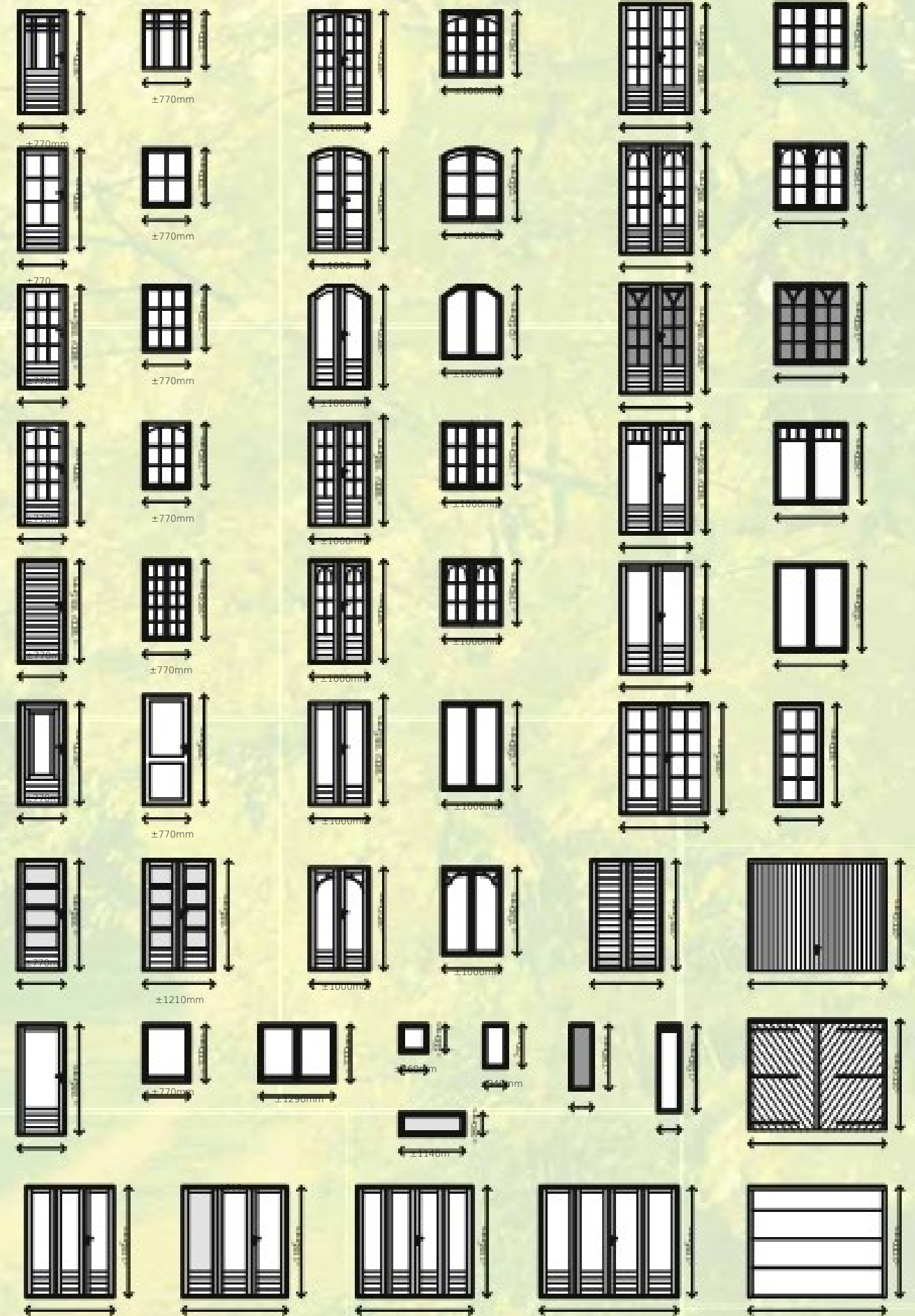


218 Eco-green



Impregnating agent

(Colours may vary)







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Official LUGARDE® dealer

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