

Woodford

TIMBER PRODUCTS



PRODUCT BROCHURE

Woodford Timber Products

Located midway between Ballyconnell and Carrigallen,
County Cavan, the beautiful land of lakes.

Then.....

Our name was taken from the Woodford River which forms part of the magnificent Shannon-Erne Waterway, and which flows just to the west of our site boundaries. Woodford (Irish: An Ghráig, meaning "the village")

The manufacturing plant and timber yard that stands here today is down to a vision held by the owner, Alan Richardson, who purchased the site back in 1997. With his extensive knowledge of the timber industry and associated processes, gained over some 50+ years within the industry, Alan identified a niche in the market – the severe lack of Irish products available. The conception, design, prototyping and marketing of the Woodford brand had begun.

..... and now

25 years on, Woodford's team of long serving colleagues and family members have translated their skills and experience into a wide range of prestigious product offerings to meet the ever-changing needs of retailers, contractors and individuals. The majority of these products are designed and manufactured in-house, and both our processes and products are constantly monitored and re-evaluated with the focus on quality and continuous product improvement.



Today, our 7 acre site now boasts its own state-of-the-art manufacturing and joinery facilities, producing made to measure gates, fencing, bespoke garden buildings, garden furniture, children's play equipment etc.

We also have our own timber treatment plant on site which is operated using the most up-to-date-control systems which monitor and control the treatment parameters to ensure that your timber is consistently treated to specification in a controlled environment. This enables us to offer a long, maintenance - free service life on ground contact material like posts, sleepers, decking etc.

For after care and finishing touches, our on-site shop stocks hardware, tools and wood care products to further enhance/prolong your Woodford item.

Buying from Woodford helps to support a local company employing local people that is equally proud to support the local community.

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Fence Panels at Woodford



Round Top Panel

- Planed & Pressure Treated Timber
- 125 x 19mm Boards
- 75 x 44mm Splay Rail
- Also suitable for Concrete H Post

RT64T	1.8m x 1.2m
RT65T	1.8m x 1.5m
RT66T	1.8m x 1.8m
RT64C	1.8m x 1.2m For Concrete
RT65C	1.8m x 1.5m For Concrete
RT66C	1.8m x 1.8m For Concrete



Round Top Double Sided Panel

- Planed & Pressure Treated Timber
- 125 x 19mm Boards
- 75 x 44mm Splay Rail
- Suits Timber or Concrete H Post
- Looks the same front & back

RT64DS	1.8m x 1.2m
RT65DS	1.8m x 1.5m
RT66DS	1.8m x 1.8m



Double Sided Panel

- Planed & Pressure Treated Timber
- 125 x 19mm Boards
- 75 x 44mm Splay Rail
- Suits Timber or Concrete H Post
- Looks the same front & back

DSP65	1.8m x 1.5m
DSP66	1.8m x 1.8m



"EZ" TGV Panel

- Choose a height to suit you
- Ideal for privacy
- Douglas Fir Rebated Post
- 145 x 32mm TGV Boards
- 75 x 32mm Capping
- Looks the same front & back

TGV186	1.8m 150 x 35mm	TGV Board
PST655R	1.8m 125 x 125mm	Rebated Post
PST855R	2.4m 125 x 125mm	Rebated Post
CAP183	1.8m 75 x 35	Capping



TGV Elite Panel

- 100 x 44mm Framing
- 125 x 22mm TGV Boards
- Heavy Duty
- Stainless Steel Nails
- Imported Pressure Treated Timber
- Also suitable for Concrete H Posts

TGVP65E	1.8m x 1.5m
TGVP66E	1.8m x 1.8m



Round Top Closed Panel

- 100 x 35mm Framing
- 100 x 19mm Boards
- Durable
- Pressure Treated
- Also suitable for Concrete H Posts

RTC65T	1.8m x 1.5m
RTC66T	1.8m x 1.8m

Fence Panels at Woodford



Tanascreen Panel

- 47 x 35mm Framing
- 100 x 8mm Boards
- Durable
- Pressure Treated
- Also suitable for Concrete H Posts

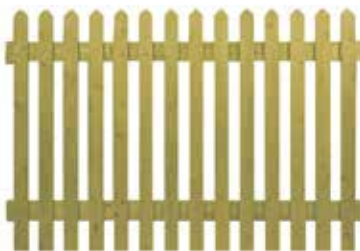
TAS63	1.8m x 0.9m
TAS64	1.8m x 1.2m
TAS65	1.8m x 1.5m
TAS66	1.8m x 1.8m



Round Top Fence

- Planed & Pressure Treated Timber
- 100 x 19mm Boards
- 100 x 22mm Backing Rail
- Imported Timber

RTPK62	1.8m x 0.6m
RTPK63	1.8m x 0.9m
RTPK64	1.8m x 1.2m



Picket Fence

- Planed & Pressure Treated Timber
- 75 x 22mm Boards
- 100 x 22mm Backing Rail
- Imported Timber

PK62	1.8m x 0.6m
PK63	1.8m x 0.9m
PK64	1.8m x 1.2m



Madrid Panel

- Looks the same front & back
- Tenon & Mortice Jointed Framing
- Durable
- Pressure Treated

MAD64 1.8m x 1.2m

MADRID 1.8m x 1.8m



Reinas Panel

- Looks the same front & back
- Tenon & Mortice Jointed Framing
- Durable
- Pressure Treated
- Decorative Lattice

REINAS 1.8m x 1.8m



Reinas 1 Panel

- Looks the same front & back
- Tenon & Mortice Jointed Framing
- Durable
- Pressure Treated
- Decorative Lattice

REINAS1 1.8m x 1.8m



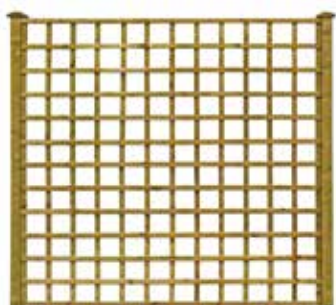
Neris Panel

- Looks the same front & back
- Tenon & Mortice Jointed Framing
- Durable
- Pressure Treated
- Decorative Lattice

NERIS 1.8m x 1.8m



Trellis at Woodford



Open Square Trellis

- Planed & Pressure Treated
- 120mm Square Sizes
- 35 x 16mm Laths

TAT61	1.8m x 0.3m
TAT62	1.8m x 0.6m
TAT63	1.8m x 0.9m
TAT64	1.8m x 1.2m
TAT65	1.8m x 1.5m
TAT66	1.8m x 1.8m



Closed Square Trellis

- Planed & Pressure Treated
- 75mm Square Sizes
- 35 x 16mm Laths

CST61	1.8m x 0.3m
CST62	1.8m x 0.6m
CST63	1.8m x 0.9m
CST64	1.8m x 1.2m
CST65	1.8m x 1.5m
CST66	1.8m x 1.8m

DOME TOP



Trellis Top - For Open & Closed Square Trellis all sizes available



Fan Trellis

- Planed & Pressure Treated
- 35 x 16mm Laths

FTR62	1.8m x 0.6m
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Diagonal Trellis

DT66	1.8m x 1.8m
DT64	1.8m x 1.2m

- Framed Trellis
- Planed all round
- Trellis Gaps 70mm



Diagonal Omega Trellis

DTO66	1.8m x 1.8m
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- Framed Trellis
- Planed all round
- Trellis Gaps 70mm

Fence Posts at Woodford



Timber H Posts

- Planed & Pressure Treated

THP844 2.4m 97 x 97mm



Concrete H Posts & Gravel Boards

CHP644 1.8m 125 x 100mm
CHP844 2.4m 125 x 100mm
CHP944 2.7m 125 x 100mm
CGRAVEL 1.8m 300 x 50mm
Smooth



Moulded Posts

- Planed & Pressure Treated
- Eased Edges
- Imported Quality Timber

P533M 1.5m 75 x 75mm
P633M 1.8m 75 x 75mm
P833M 2.4m 75 x 75mm
P544M 1.5m 97 x 97mm
P644M 1.8m 97 x 97mm
P844M 2.4m 97 x 97mm
P1044M 3.0m 97 x 97mm
P1244M 3.6m 97 x 97mm

Fence Posts at Woodford



Weathered Square Post

- Pressure Treated
- Sloped Top
- Sawn Finish
- * Incised

PST544W*	1.5m 95 x 95mm
PST644W*	1.8m 95 x 95mm
PST844W*	2.4m 95 x 95mm
PST1044W*	3.0m 95 x 95mm
PST543W	1.5m 95 x 75mm
PST643W	1.8m 95 x 75mm



Pointed

- Pressure Treated
- * Incised
- Sawn Finish

PST433	1.2m 75 x 75mm	PST844P*	2.4m 95 x 95mm
PST533	1.5m 75 x 75mm	PST643P	1.8m 95 x 75mm
PST633	1.8m 75 x 75mm	PST653P	1.8m 125 x 75mm
PST833	2.4m 75 x 75mm	PST663P	1.8m 150 x 75mm
PST544P*	1.5m 95 x 95mm	PST853P	2.4m 125 x 75mm
PST644P*	1.8m 95 x 95mm	PST863P	2.4m 150 x 75mm



Tree Stakes

- Pressure Treated
- Sawn Finish
- Pointed

PST415	1.2m 35 x 35mm
PST515	1.5m 35 x 35mm
PST615	1.8m 35 x 35mm
PST422	1.2m 50 x 50mm
PST522	1.5m 50 x 50mm
PST622	1.8m 50 x 50mm



Round Posts

- Imported, Pressure Treated
- Machine Rounded
- * Incised
- ** Redwood

RP42	1.2m x 50mm	RP63*	1.8m x 75mm
RP52	1.5m x 50mm	RP590*	1.5m x 90mm
RP62	1.8m x 50mm	RP690*	1.8m x 90mm
RP56	1.5m x 60mm	RP124	3.6m x 100mm
RP43	1.2m x 75mm	RPS554	1.65m x 100mm Split
RP53*	1.5m x 75mm	RP75**	2.1m x 125mm
RP553*	1.65m x 75mm	RP86**	2.4m x 150mm

* Incised prior to treatment which helps to achieve the very best penetration of preservative for ground contact timber.

Mortised Post & Rail Fencing - Fencing at Woodford



Rails - Available Sawn or Planed

- Pressure Treated
- Imported Timber

	Sawn		Planed
3642T	3.6m 100 x 44mm	3642PT	3.6m 100 x 44mm
4242T	4.2m 100 x 44mm	4242PT	4.2m 100 x 44mm
4842T	4.8m 100 x 44mm	4842PT	4.8m 100 x 44mm
3662T	3.6m 150 x 44mm	3662PT	3.6m 150 x 44mm
4262T	4.2m 150 x 44mm	4262PT	4.2m 150 x 44mm
4862T	4.8m 150 x 44mm	4862PT	4.8m 150 x 44mm

Chunky Post & Rail



3662MT	3.6m 150 x 44mm	Rails
4862MT	4.8m 150 x 44mm	Rails

- Imported Pressure Treated Moulded Rails
- Douglas Fir Posts
- Full or Individual Mortice available - Straight or 90° only

Woodford Top Post



WGP666N	1.8m 150 x 150
Woodford Top Post	

Fencing at Woodford



D Rail

- Pressure Treated
- Planed all round
- Easy to install
- Imported timber

DRAI12	3.6m 100 x 35mm
DRAI14	4.2m 100 x 35mm
DRAI16	4.8m 100 x 35mm
DRAI126	3.6m 150 x 35mm
DRAI146	4.2m 150 x 35mm
DRAI166	4.8m 150 x 35mm



Splay Rail

- 75 x 44mm Rail
- Pressure Treated
- Angled to aid water run off
- Ideal for use as a backing rail for vertical fence boards

SP36	3.6m 75 x 44mm
SP42	4.2m 75 x 44mm
SP48	4.8m 75 x 44mm



Tanascreen Board

- 100 x 8mm
- Pressure Treated

TAS18	1.8m 100 x 8mm
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Post Cap & Ball Final

- Pressure Treated

CAP33	to fit 75 x 75mm post	BALL33	75 x 75mm
CAP43	to fit 95 x 75mm post	BALL44	95 x 95mm
CAP44	to fit 95 x 95mm post		
CAP53	to fit 125 x 75mm post	BBASE3	to fit 75 x 75mm post
CAP63	to fit 150 x 75mm post	BBASE4	to fit 95 x 95mm post



Round Top Board

- Planed & Pressure Treated

RTB941	0.9m 100 x 19mm
RTB124	1.2m 100 x 19mm

RTB125	1.2m 125 x 22mm
RTB155	1.5m 125 x 22mm
RTB185	1.8m 125 x 22mm

RTB12N	1.2m 150 x 22mm Native
RTB16N	1.6m 150 x 22mm Native
RTB18N	1.8m 150 x 22mm Native
RTB24N	2.4m 150 x 22mm Native



Weather Board

- Straight Edged
- Top angled to aid water run off
- Pressure Treated
- Available in imported timber on request

WTB12N	1.2m 150 x 22mm Native
WTB16N	1.6m 150 x 22mm Native
WTB18N	1.8m 150 x 22mm Native
WTB21N	2.1m 150 x 22mm Native
WTB24N	2.4m 150 x 22mm Native



Picket Board

- Planed & Pressure Treated
- Imported Timber
- Traditional style
- Top rounded for safety

PB231	0.6m 75 x 22mm
PB331	0.9m 75 x 22mm
PB431	1.2m 75 x 22mm
PB631	1.8m 75 x 22mm
PB186N	1.8m 150 x 22mm Native

Imported Vacuumed & Tanalised Fencing at Woodford



Long Life Post & Rail Fencing

- Tanalised Pressure treated also available

C19563	Posts 1.95m 150 x 75 pointed
C2463	Posts 2.4m 150 x 75 pointed
C2477	Gate Posts 2.4m 175 x 175
C4842	Rails 4.8m 100 x 47
C4892	Kick Board 4.8m 225 x 47

Long Life Post & Rail Fencing – (Machined/Imported Timber/Kiln Dried/Vacuumed Treated)

Imported Vacuumed & Tanalised Fencing at Woodford



Long Life Machined Round Fencing Posts

- Tanalised Pressure treated also available

C54RP	1.5m x 100mm
C64RP	1.8m x 100mm
C84RP	2.4m x 100mm

Long Life Machined Round Fencing Strainers

- Tanalised Pressure treated also available

C76RP	2.1m x 150mm
C86RP	2.4m x 150mm
C8180RP	2.4m x 180mm

Long Life Post & Rail Fencing – (Machined/Imported Timber/Kiln Dried/Vacuumed Treated)

Cladding at Woodford



Shiplap Board

- Planed & Pressure Treated
- Imported Timber
- Classical Cladding
- Coverage 110mm

SHIP185	1.8m 125 x 22mm
SHIP245	2.4m 125 x 22mm
SHIP365	3.6m 125 x 22mm
SHIP485	4.8m 125 x 22mm
SHIP51	5.1m 125 x 22mm
SHIP54	5.4m 125 x 22mm



Log Effect Board

- Planed & Pressure Treated
- Imported Timber
- Superior Cladding
- Coverage 140mm

LOG36	3.6m 150 x 35mm
LOG48	4.8m 150 x 35mm
LOG54	5.4m 150 x 35mm



TGV Boards

- Planed & Pressure Treated
- Imported Timber
- Superior Cladding
- 125mm gives 115mm Coverage
- 150mm gives 135mm Coverage

**Available in 125 x 22, 150 x 35
and 150 x 44
List of current lengths on request**

Construction Timber at Woodford



Haybarn

- Pressure Treated
- Available in Imported or Native Timber
- Also available in longer sizes: 5.4m - 7.2m

4843T	4.8m 100 x 75mm
4853T	4.8m 125 x 75mm
4863T	4.8m 150 x 75mm
4873T	4.8m 175 x 75mm
4892T	4.8m 225 x 44mm
4893T	4.8m 225 x 75mm



Roof Battens

- Imported Timber

RL4821	4.8m 50 x 22mm Untreated
RL4821T	4.8m 50 x 22mm Treated
RL48215	4.8m 50 x 35mm Untreated
RL48215T	4.8m 50 x 35mm Treated

Construction Timbers at Woodford



Full range of Imported Construction Timbers available upon request.

Decking at Woodford



Deck Boards

- Imported Timber and Pressure Treated
- Double Sided - coarse rib one side, fine rib the other

DK366	3.6m 150 x 35mm
DK426	4.2m 150 x 35mm
DK486	4.8m 150 x 35mm
DK546	5.4m 150 x 35mm

DK365	3.6m 125 x 32mm
DK485	4.8m 125 x 32mm



Deck Joists

- Imported Timber
- Planed and Pressure Treated

JS36	3.6m 100 x 44mm
JS42	4.2m 100 x 44mm
JS48	4.8m 100 x 44mm
JS54	5.4m 100 x 44mm

JS366	3.6m 150 x 44mm
JS426	4.2m 150 x 44mm
JS486	4.8m 150 x 44mm
JS546	5.4m 150 x 44mm



Handrail + Filler

- Imported Timber and Pressure Treated
- Grooved to suit panels and spindles
- Universal (can be used as bottom rail also)

HR36	3.6m 100 x 44mm
FILL36	3.6m 35 x 10mm Filler Pieces



Deck Panel

- Pressure treated

DECKPA 1.79m x 0.765m



Chamfered Spindles

- Planed imported timber finish with eased corners
- Pressure treated
- Filler piece required

SPIN44 0.9m 42 x 42mm



Deck Post

- Planed Imported Timber
- Eased Corners
- Decorative Top
- Pressure treated

DKP12 1.2m 97 x 97mm
DKP15 1.5m 97 x 97mm
DKP18 1.8m 97 x 97mm
DKP24 2.4m 97 x 97mm

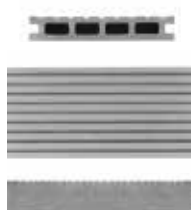
Composite Fencing & Decking at Woodford



Composite Decking is a highly stylish, low maintenance alternative to standard decking.

Mid Groove, Hollow or Solid Profile

The deck boards are available in hollow or solid board and have a smooth alternative side (brush finish) which gives customers a number of options for their decking.



Grey Mid Groove



Charcoal Mid Groove

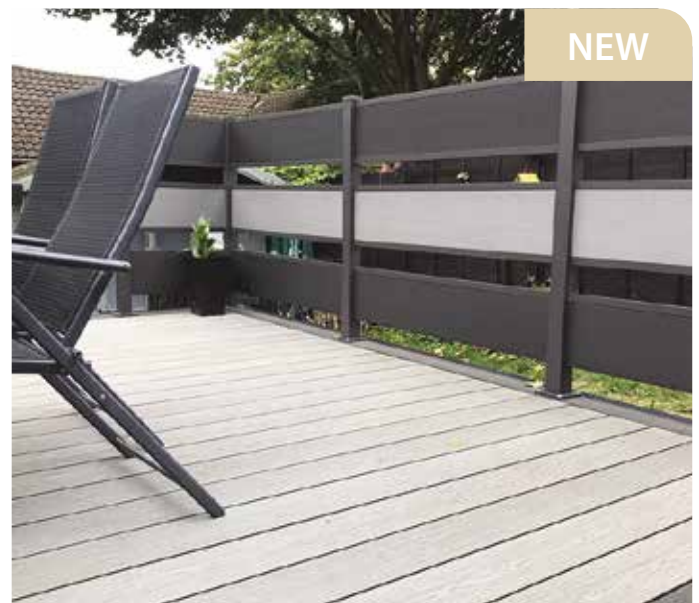


Coffee Mid Groove

Visit the website for further details
www.woodford.ie



Composite Fencing & Decking at Woodford



Garden Furniture at Woodford



Ashford Patio Dining Set



Ashford Benches

- Imported KD Timber
- Planed & Pressure Treated
- Stainless Steel Fixings
- Designed for ease of assembly
- Flat Packed

ASHB2 Bench 2 Seater - 1.4m Long
ASHB3 Bench 3 Seater - 1.7m Long



Ashford Patio Table

- Imported KD Timber
- Planed & Pressure Treated
- Stainless Steel Fixings
- Designed for ease of assembly
- Hole for Parasol
- Flat Packed

ASHPT 1.8m x 0.75m

Garden Furniture at Woodford



Ashford Round Dining Set



Ashford Chair

- Imported KD Timber
- Planed & Pressure Treated
- Stainless Steel Fixings
- Designed for ease of assembly
- Flat Packed

ASHC

Chair 0.75m wide



Ashford Round Table

- Imported KD Timber
- Planed & Pressure Treated
- Stainless Steel Fixings
- Designed for ease of assembly
- Hole for Parasol
- Flat Packed

ASHRT

1.35m Diameter

Garden Furniture at Woodford



Round Picnic Table

- Imported KD Timber
- Planed & Pressure Treated
- Stainless Steel Fixings
- 44mm thickness
- Hole for Parasol
- Flat Packed

RDPT

2.4m sq - 8 seater



Wheelchair Accessible Table

- Imported KD Timber
- Planed & Pressure Treated
- Stainless Steel Fixings
- 2.1m x 1.8m overall

WATABLE

3 seater +
1 wheelchair user

Garden Furniture at Woodford



Oblong Table



- Planed & Pressure Treated KD Timber
- Stainless Steel Fixings
- Available in 44mm or 35mm
- Tilting seats for those rainy days!
- Handy table top-hole for a parasol
- 1.8m sq - 6 seater
- Flat Packed

PTOBL	44mm	Heavy Duty
PTO35	35mm	

Garden Swing



- Imported KD Timber
- Planed & Pressure Treated
- Stainless Steel Fixings
- Flat Packed
- Handy ledge for drinks

GSWING	2 Seater
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Garden Furniture at Woodford



Kells Dining Set



Kells Table

- Imported KD Timber
- Planed & Pressure Treated
- Stainless Steel Fixings
- Designed for ease of assembly
- Flat packed

KELLST

1.8m x 0.75m



Kells Bench

- Imported KD Timber
- Planed & Pressure Treated
- Stainless Steel Fixings
- Designed for ease of assembly
- Flat packed

KELLSS

1 seater 0.55m wide

KELLSB

2 seater 1.4m wide



Woodford Arch

- Imported KD Timber
- Planed & Pressure Treated
- Stainless Steel Fixings
- ARCHW - 75mm Posts
- ARCHWH - 97mm Posts
- Flat Packed

ARCHW	1.0m x 0.6m x 2.4m H
ARCHWH	1.2m x 0.65m x 2.4m H



Woodford Arbour

- Imported KD Timber
- Planed & Pressure Treated
- Stainless Steel Fixings
- AWSW - 75mm Posts
- AWSWH - 97mm Posts
- Flat Packed

AWSW	1.0m x 0.6m x 2.4m H
AWSWH	1.2m x 0.65m x 2.4m H



Eden Arch

- Imported KD Timber
- Planed & Pressure Treated
- Stainless Steel Fixings
- EDEN - 75mm Posts
- EDENH - 97mm Posts
- Flat Packed

EDEN	1.0m x 0.6m x 2.4m H
EDENH	1.2m x 0.65m x 2.4m H



Eden Arbour

- Imported KD Timber
- Planed & Pressure Treated
- Stainless Steel Fixings
- EDENA - 75mm Posts
- EDENAH - 97mm Posts
- Flat Packed

EDENA	1.0m x 0.6m x 2.4m H
EDENAH	1.2m x 0.65m x 2.4m H

Planters at Woodford



Plaza Planter - Square

- Contemporary Design
- Planed & Pressure Treated Timber
- Available in three sizes

PLAZAS

Small - 0.5m sq x 0.47m h

PLAZAM

Medium - 0.65m sq x 0.62m h

PLAZAL

Large - 0.8m sq x 0.9m h



Plaza Planter - Rectangular

- Contemporary Design
- Planed & Pressure Treated Timber

PLAZAR

0.9m W x 0.5m D x 0.47m H



Trellis Planter

- Unique corner joint system
- Planed & Pressure Treated Timber
- Easy assembly
- Flat Packed

TPLAN

1.2m W x 0.6m D x 1.2m H



Decking Planters

- Planed & Pressure Treated Timber
- Available in two sizes

TUBMED

Medium - 0.54m x 0.45m x 0.3m h

TUBLGE

Large - 0.6m x 0.53m x 0.45m h



Window Box

- Planed & Pressure Treated Timber
- Mitred corners and drainage holes in base



WBDK6	0.6m x 0.2m x 0.15 H
WBDK9	0.9m x 0.2m x 0.15m H



Veggie Box

- Imported Timber
- Planed & Pressure Treated
- Designed to sit directly on soil/grass
- No floor included
- Simple to assemble, no fixings required
- Flat Packed



VBOX6	1.8m x 0.9m x 0.28m H
VBOX8	2.4m x 0.9m x 0.28m H



Raised Veggie Box

- Imported Timber
- Planed & Pressure Treated
- Flat Packed



VBOXR63	1.8m x 0.9m x 0.78H
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Log Store

- Planed & Pressure Treated Timber
- Shiplap roof and sides
- Flat Packed

LSTORE	1.7m W x 1.245m H x 0.6m D
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Garden Accessories at Woodford



Log Roll

- Pressure Treated Timber
- Available in three heights

LR6150	1.8m x 150mm
LR6225	1.8m x 225mm
LR6300	1.8m x 300mm



Sleepers

- Imported Timber
- Pressure Treated Brown

SL84	2.4m 200 x 100
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Pergola/Gazebo at Woodford



Pergolas at Woodford

PERGOLA88 2.4m Width
x 2.4m Length

PERGOLA812 2.4m Width
x 3.6m Length

PERGOLA816 2.4m Width
x 4.8m Length

- Other sizes available upon request
- Pressure treated imported timber
- Notched & Easy to assemble
- Strong robust structure throughout
- 150mm x 150mm Upright Posts
- Sold as flat pack



Pergola Post

PERGP24 2.4m 150 x 150



Pergola Angle Piece

PERGAB 0.9m 150 x 44



Pergola Rafter

PERG18 1.8m 150 x 44

PERG24 2.4m 150 x 44

PERG36 3.6m 150 x 44

PERG48 4.8m 150 x 44

Living Cabins at Woodford

1 Bedroom



As we are in charge of the entire production process, it is possible to manufacture bespoke building.

Size restrictions may apply - please contact us for further details.



All windows and glazed doors in our range of cabins are fitted with toughened safety glass for added safety and security and are available in single or double glazing.

1,2 and 3 Bed Log Cabin

Features

- Imported Scandinavian Spruce
- Wall Thickness ex 44mm TGV Board
- Double Wall To Allow For Insulation
- Wall Insulation – 100mm PIR
- Cladded With Pressure Treated Log Effect Boards
- Pressure Treated 150 * 75mm Wall Carrying Joists
- Pressure Treated 150 * 44mm Floor Joists
- Damp Proof Course 225mm
- Solid 32mm Floor Boards TGV
- Floor Insulation – 100mm PIR
- Solid 22mm Roof Boards TGV
- Roof Insulation – 100mm PIR
- Breathable Roof Felt Membrane
- Black Tile Effect PVC Coated Steel Roof Cover
- Black Guttering
- Supplied in a natural (untreated) finish
- uPVC Windows & Doors with sills
- 4-12-4 Double Glazed Safety Glass
- Internal Doors, Skirting & Architraves

- Construction Plans
- Not Included: Concrete Base, Electrics, Plumbing, Heating, Painting.

Dimensions

- Overall Dimensions: 6.0m Length x 6.4m Width
- Footprint: 4.8m Length x 6.0m Width
- Ridge Height: 3.37m
- Wall Height: 2.43m
- Wall Thickness: 44mm
- Roof Thickness: 22mm
- Floor Thickness: 32mm
- Door Opening: 1 x Fully Glazed
- Double Door 1.5m x 2.02m
- Window Opening(s): 3 x Fully Glazed
- Windows 0.9m x 1.15m
- 1 x Casement Window (Shower Room) 0.75m x 1.0m

Internal Measurements for 1 bedroom cabin

- Living / Kitchen Area: 4.516m x 3.442m Width
- Bedroom: 3.126m x 2.242m Width
- Shower Room: 1.368m x 2.242m Width

Living Cabins at Woodford

2 Bedroom



NEW



Cabins at Woodford



Kerry Cabin

- 42mm pressure treated imported timber
- Double doors (full length glazing)
- Full length windows
- Double glazing, Georgian style
- Shingle roof
- Extra roof overhang - 0.6m
- Sold as flat pack with kit of instructions & fixings
- Pictured cabin - exterior size 4.8m (front) x 3.6m (sides)

WCABINK1612	4.8m (front) x 3.6m (sides)
WCABINK1614	4.8m (front) x 4.2m (sides)
WCABINK1616	4.8m (front) x 4.8m (sides)



Unique Corner Joint System

- Requires no nails or fixings
- Very strong & sturdy
- Quick & easy to assemble





Roisin Cabin

- 32mm pressure treated imported timber
- Double doors (half glazing)
- Extra large side windows (single glazed)
- Shingle roof
- Sold as flat pack with kit of instructions & fixings
- Pictured cabin - exterior size 3.6m (front) x 3.0m (sides)
- Designed so the porch can be positioned on the LHS (pictured) or RHS

WCABINR1210 3.6m (front) x 3.0m (sides)



All windows and glazed doors in our range of cabins are fitted with toughened safety glass for added safety and security and are available in single or double glazing.

Cabins at Woodford



Sorcha Cabin

- 42mm pressure treated imported timber
- Double doors (full length glazing)
- Full length windows
- Extra large side windows
- Double glazing
- Shingle roof
- Sold as flat pack with kit of instructions & fixings
- Pictured cabin - exterior size 5.1m (front) x 3.0m (sides)

WCABINS1710	5.1m (front) x 3.0m (sides)
WCABINS1712	5.1m (front) x 3.6m (sides)
WCABINS1714	5.1m (front) x 4.2m (sides)

As we are in charge of the entire production process, it may be possible to manufacture a bespoke building.

Size restrictions may apply - Please contact us for further details.



A



B



C



Bespoke - made to special order

Cabins at Woodford

Aoife Cabin

- 42mm pressure treated imported imported timber
- Single and Double doors (half glazing)
- Extra large window (Single glazing)
- Store room to the left (optional)
- Lean-To roof
- Sold as flat pack with kit of instructions & fixings
- Pictured cabin - exterior size 5.4m(front) x 4.2m(side)

WCABINA1814 5.4m (front) x 4.2 (sides)



Maeve Cabin

- Wall Thickness: 32mm & 44mm
- Flat Roof system - TGV Boards 22mm covered/sealed with EPDM weatherproof rubber
- Double Glazed Doors & Windows (Timber or PVC)
- Treated/Non Treated imported timber options
- Various Sizes available

WCABIN108 3.0m (front) x 2.4m (sides)

WCABIN1010 3.0m (front) x 3.0m (sides)

WCABIN1210 3.6m (front) x 3.0m (sides)

NEW

Bespoke - made to special order

Visit the website **www.woodford.ie**
for a full range of cabins and various options to suit your requirements.



Garden Shed - Heavy Duty

- 32mm pressure treated imported timber
- Single sheeted door
- Mineral felt roof
- Sold as flat pack with kit of instructions & fixings
- Pictured shed - exterior size 2.4m (front) x 2.4m (sides)

WSHED68

1.8m (front) x 2.4m (sides)

WSHED88

2.4m (front) x 2.4m (sides)

WSHED810

2.4m (front) x 3.0m (sides)

WSHEDPW

add a shed window

Dog Kennel

- Planed & Pressure Treated Timber
- Flat packed
- Mineral felt roof

DHOUSE

Small - 0.9m x 0.9m x 0.8m H

DHOUSEM

Medium - 1.2m x 1.2m x 0.95m H

DHOUSEL

Large - 1.2m F x 1.5m x 1.1m H



Cabin options at Woodford

ROOFING



Shingles

RED SHINGLES

GREY SHINGLES

GREEN SHINGLES



Mineral Roofing Felt

FELTG 1 m x 23m Green

FELTR 1 m x 23m Red



Tile Effect

BLACK/GREY

- Tile Effect Roofing Cladding
- PVC coated Galvanised steel

WINDOWS

PVC Standard

PVC Long

PVC Extra Large

Wooden Standard

Wooden Long

Wooden Extra Large



PVC Colour Options



Oak



Anthracite Grey

PVC Windows

Standard Window

Long Window

Extra Large Window

Wooden Windows

Standard Window

Long Window

Extra Large Window

DOORS

PVC Full Glazed
Double Doors

PVC Half Glazed
Double Doors

PVC Half
Glazed
Single Door

PVC Solid
Door

Wooden Full Glazed
Double Doors

Wooden Half Glazed
Double Doors

Wooden
Half Glazed
Single Door

Wooden
Solid Door



PVC Colour Options



Oak



Anthracite Grey

PVC Doors

Full Glazed Double Doors

Half Glazed Double Doors

Half Glazed Single Door

Solid Door

Wooden Doors

Full Glazed Double Doors

Half Glazed Double Doors

Half Glazed Single Door

Solid Door



Restol™ Wood Oil offers the perfect protection all year round.

It contains an active UV filter that preserves the colour and also forms a protective layer against moisture.

Restol™ Wood Oil is based on natural linseed oils, making external wood, water-repellent and weather resistant.

- It is easy to apply and quick drying.
- It will protect your fencing, log cabin and is also highly suitable for your garden furniture and wooden play equipment.
- It is also suitable for use on untreated wood, impregnated wood or hardwood.
- It can be applied by brush, roller or spray and has a maximum coverage of 12 - 16m² per litre.

Properties of Restol™



Protection against the sun



Protection against moisture



Protection against ageing



Water-repellent



No sanding required



For brush, roller and spray



Touch-dry in 4 to 6 hours



Silk finish



Max. 12-16 m² coverage per litre



Brown



Natural Brown



Ebony Black



Garden Timber Green



Natural UV Extra

RESTOLB
RESTOLNB
RESTOLEB
RESTOLNG
RESTOLN

Brown 2.5L
Natural Brown 2.5L
Ebony Black 2.5L
Garden Timber Green 2.5L
Natural UV Extra 2.5L



Gates at Woodford



- Pressure treated imported timber
- Stainless steel fixings
- Can be made to measure to suit opening
- Posts and hardware sold separately
- Max Length 4.2m
- Traditional mortice and tenon joints
- Height 1.5m at Gooseneck, 1.2m at top rail
- Available in left or right hanging
- Available also in matching sets
- Heavy bottom rail available



Goose Neck Gate

GTP3G	0.9m	GTP7G	2.1m
GTP4G	1.2m	GTP8G	2.4m
GTP5G	1.5m	GTP10G	3.0m
GTP6G	1.8m	GTP12G	3.6m



Closed Goose Neck Gate

GTP6CG	1.8m
GTP7CG	2.1m
GTP8CG	2.4m
GTP10CG	3.0m
GTP12CG	3.6m



Premium Field Gate

- Pressure treated imported timber
- Top rail 125 x 75mm, Rails 100 x 32mm
- Height 1.2m to top rail
- Available in left or right hanging
- Post & hardware sold separately
- Max Length 4.2m
- Stainless steel fixings
- Can be made to measure to suit opening
- Available also in matching sets
- Heavy bottom rail available
- Traditional mortice and tenon joints

GTP3	0.9m	GTP7	2.1m
GTP4	1.2m	GTP8	2.4m
GTP5	1.5m	GTP10	3.0m
GTP6	1.8m	GTP12	3.6m



Closed Premium Field Gate

- Pressure treated imported timber
- Top rail 125 x 75mm, Rails 100 x 32mm
- Height 1.2m to top rail
- Available in left or right hanging
- Post & hardware sold separately
- Max Length 4.2m
- Stainless steel fixings
- Can be made to measure to suit opening
- Available also in matching sets
- Heavy bottom rail available
- Traditional mortice and tenon joints

GTP4C	1.2m	GTP8C	2.4m
GTP5C	1.5m	GTP10C	3.0m
GTP6C	1.8m	GTP12C	3.6m
GTP7C	2.1m		



Country Field Gate

- Pressure treated imported timber
- Rails 75 x 35mm
- Height 1.2m to top rail
- Universal - can hang on the left or right
- Post & hardware sold separately
- Traditional mortice and tenon joints
- Stainless steel fixings
- Can be made to measure to suit opening
- Available also in matching sets
- Max Length 3.6m

CFG3	0.9m	CFG7	2.1m
CFG4	1.2m	CFG8	2.4m
CFG5	1.5m	CFG10	3.0m
CFG6	1.8m	CFG12	3.6m

Premium Driveway Gates at Woodford



Allen Gate

ALLEN5	1.5m x 1.2m H
ALLEN6	1.8m x 1.2m H



Fergus Gate

FERG5	1.5m x 1.2m H
FERG6	1.8m x 1.2m H



Douglas Gate

DOUG5	1.5m x 1.2m H
DOUG6	1.8m x 1.2m H



Melvin Gate

MELVIN5	1.5m x 1.2m H
MELVIN6	1.8m x 1.2m H

- We manufacture our gates from quality imported kiln dried timber
- We use traditional mortice and tenon joints and stainless steel fixings
- Standard height is 1.2m
- All driveway gates can be made to measure

Premium Driveway Gates at Woodford



Foyle Gate

FOYLE5	1.5m x 1.2m H
FOYLE6	1.8m x 1.2m H



Boyne Gate

BOYNE5	1.5m x 1.2m H
BOYNE6	1.8m x 1.2m H



Glen Gate

GLEN5	1.5m x 1.2m H
GLEN6	1.8m x 1.2m H



Burren Gate

BURREN5	1.5m x 1.2m H
BURREN6	1.8m x 1.2m H

- Posts and hardware sold separately
- Code and price is for a single gate
- Gates are pressure treated and can be stained by customers to suit their needs
- Some gates pictured have been stained using Restol Wood Oil (see page 14)

Premium Driveway Gates at Woodford



Annagh Gate

ANNAGH5	1.5m x 1.2m H
ANNAGH6	1.8m x 1.2m H



Barrow Gate

BARROW5	1.5m x 1.2m H
BARROW6	1.8m x 1.2m H



Mourne Gate

MOURNE5	1.5m x 1.2m H
MOURNE6	1.8m x 1.2m H



Sheelin Gate

SHEELIN5	1.5m x 1.2m H
SHEELIN6	1.8m x 1.2m H

- We manufacture our gates from quality imported kiln dried timber
- We use traditional mortice and tenon joints and stainless steel fixings
- Standard height is 1.2m
- All driveway gates can be made to measure

Premium Driveway Gates at Woodford



Corrib Gate

CORRIB5	1.5m x 1.2m H
CORRIB6	1.8m x 1.2m H



Shannon Gate

SHAN5	1.5m x 1.2m H
SHAN6	1.8m x 1.2m H



Erne Gate

ERNE5	1.5m x 1.2m H
ERNE6	1.8m x 1.2m H



Liffey Gate

LIFFEY5	1.5m x 1.2m H
LIFFEY6	1.8m x 1.2m H

- Posts and hardware sold separately
- Code and price is for a single gate
- Gates are pressure treated and can be stained by customers to suit their needs
- Some gates pictured have been stained using Restol Wood Oil (see page 14)

Gates at Woodford



Cashel Gate - Single Sided

50mm thick

CAS53	1.5m x 0.9m H
CAS63	1.8m x 0.9m H
CAS54	1.5m x 1.2m H
CAS64	1.8m x 1.2m H



Kilmore Gate - Single Sided

KIL53	1.5m x 0.9m H
KIL63	1.8m x 0.9m H
KIL54	1.5m x 1.2m H
KIL64	1.8m x 1.2m H



Grange Gate - Single Sided

GRAN5	1.5m x 0.9m H
GRAN6	1.8m x 0.9m H
GRAN64	1.8m x 1.2m H
GRAN65	1.8m x 1.5m H



Manor Gate - Single Sided

MAN5	1.5m x 0.9m H
MAN6	1.8m x 0.9m H
MAN64	1.8m x 1.2m H
MAN65	1.8m x 1.5m H



Breffni Gate - Single Sided

- Max 1.5m H x 1.8m W

BREF5	1.5m x 0.9m H
BREF6	1.8m x 0.9m H
BREF54	1.5m x 1.2m H
BREF64	1.8m x 1.2m H



Carrick Gate - Single Sided

- Max 1.5m H x 1.8m W

CAR5	1.5m x 0.9m H
CAR6	1.8m x 0.9m H
CAR54	1.5m x 1.2m H
CAR64	1.8m x 1.2m H



Tory Gate

TORY33	0.9m x 0.9m H
TORY34	0.9m x 1.2m H
TORY43	1.2m x 0.9m H
TORY44	1.2m x 1.2m H

Aran Gate - Available in either Round Top (pictured), Candle Top or Picket Top boards



Picket Top

ARANP33	0.9m x 0.9m H
ARANP34	0.9m x 1.2m H
ARANP43	1.2m x 0.9m H
ARANP44	1.2m x 1.2m H

Round Top

ARANR33	0.9m x 0.9m H
ARANR34	0.9m x 1.2m H
ARANR43	1.2m x 0.9m H
ARANR44	1.2m x 1.2m H

- Posts and hardware sold separately
- All driveway gates can be made to measure
- Code and price is for a single gate
- Gates are pressure treated and can be stained by customers to suit their needs

- Some gates pictured have been stained using Restol Wood Oil (see page 14)
- All gates manufactured using imported timber

Side Gates at Woodford



Devenish Gate

- Heavy duty tongue and groove timber
- Framed and pressure treated
- Braced for strength

DEV33 0.9m x 0.9m H

DEV36 0.9m x 1.8m H



Achill Gate

- Heavy duty tongue and groove timber
- Framed and pressure treated
- Braced for strength

ACH33 0.9m x 0.9m H

ACH36 0.9m x 1.8m H



Rathlin Gate

- Heavy duty tongue and groove timber
- Framed and pressure treated
- Braced for strength

RATH33 0.9m x 0.9m H

RATH36 0.9m x 1.8m H



TGV Gate

- Heavy duty tongue and groove timber
- Framed and pressure treated
- Braced for strength

TGVG 0.9m x 1.8m H



Inish Gate

- Mortice and tenon joints
- Single sided
- Planed and pressure treated timber

INISH33 0.9m x 0.9m



Woodford Gate Post

- Douglas Fir timber
- Pressure treated
- *Planed Finished

WGP655	1.8m 125 x 125mm*
WGP666	1.8m 150 x 150mm*
WGP55	2.4m 125 x 125mm*
WGP66	2.4m 150 x 150mm*
WGP77	2.4m 175 x 175mm
WGP88	2.4m 200 x 200mm



Diamond Top Post

- Douglas Fir timber
- Pressure treated

DTP55	2.4m 125 x 125mm
DTP66	2.4m 150 x 150mm
DTP77	2.4m 175 x 175mm
DTP88	2.4m 200 x 200mm

FENCEMATE



Swift Clamp™ Drive In Post Support

MP7024	70 x 70mm x 600mm	MP9024	90 x 90mm x 600mm
MP3324	75 x 75mm x 600mm	MP3324G	75 x 75mm x 600mm Galvanised
MP3330	75 x 75mm x 750mm	MP4430G	100 x 100 mm x 750mm Galvanised



Swift Clamp™ Bolt Downs

MP33	75 x 75mm	MP70G	70 x 70mm Galvanised
MP44	100 x 100mm	MP90G	90 x 90mm Galvanised
MP33G	75 x 75mm Galvanised	MP44G	100 x 100mm Galvanised
MP66G	150 x 150mm Galvanised	MP66	150 x 150mm



Swift Clamp™ Flush Fit Bolt Downs

MPFF33	75 x 75mm
MPFF44	100 x 100mm



Swift Clamp™ Concrete In

MPCI33	75 x 75mm
MPCI44	100 x 100mm

Screw In Panel Clip

MPLS



Panel Clip

MCT38



GATEMATE



Double Strap Hinge Sets

Standard or adjustable to suit timber or concrete posts.



Band & Hinges

Suitable to hang medium sized gates.



Tee & Strap Hinges

Suitable to hang light weight gates.



Throwover Loops

Ideal for closing matching gates.



Latches & Catches

A simple way to secure your garden gate.



Bolts

All you need to secure your gate.



Gate Wheels

Ideal to assist opening heavy gates.

To view the full range of gate accessories, please visit our website www.woodford.ie



Woodford Xpress Tower

- Quick and easy installation
- Supplied with pre-made components
- Planed finish for safety and comfort
- Pressure treated Scandinavian whitewood
- 97mm x 97mm Uprights
- Includes slide - choice of colours
- Includes Boat Style Steering Wheel and Periscope

XPRESSM

Medium Tower

Overall size 1.2m x 1.2 x 2.72mH
Platform Height 1.15m 2.4m Slide

XPRESSL

Large Tower

Overall size 1.2m x 1.2m x 3.05mH
Platform Height 1.45m 3.0m Slide

Jungle Gym at Woodford



A selection of towers and add on modules from the extensive range of Jungle Gym.

For more information please see www.junglegym.ie or www.woodford.ie



Jungle House with Swing Module



Jungle Cottage with Climb Module



Jungle Barn with Bridge Module



Jungle Cabin with Playhouse Module



Jungle Cubby with Train Module



Jungle Cubby with Boat Module



Jungle XL Playhouse with Bridge Module



Jungle Crazy Playhouse Climb Module



Treatment Process

Vacuum, high pressure treatments are most suitable for the full range of timber end uses and particularly relevant for external applications, both in and out of ground contact - Use Classes 3 and 4. This treatment we use forces the preservative deep into the cellular structure of

the timber and produces a pale green colouration to the TANALISED pressure treated timber. Alternatively, an additive to the treatment,

TANATONE, can provide a rich brown colouration, usually used for rough sawn fencing and landscaping timbers.

Our treatment plants are operated using the most up-to-date control systems, which monitor and control the treatment process parameters to ensure that your timber is consistently treated to specification in a controlled environment.

1. Timber is loaded into the treatment vessel. Initial vacuum is applied. The timber cells are evacuated of air. Vacuum is then held.
2. Cylinder is flooded under vacuum with TANALITH E wood preservative and with TANATONE brown additive if required.
3. Hydraulic pressure is applied, forcing the preservative deep into the structure of the timber.
4. Final vacuum extracts preservative solution, which is pumped back to storage.
5. Low pressure inside the timber draws in surface solution when vented to atmosphere. Treated timber is left to dry.

Environmental Aspects

The timber treatment facilities are subject to IPPC licensing by the Environmental Protection Agency. The TANALISED pressure treated timber we supply for the end uses described in the above specification is classified as non-hazardous according to the thresholds set by the EPA.

Understand Timber

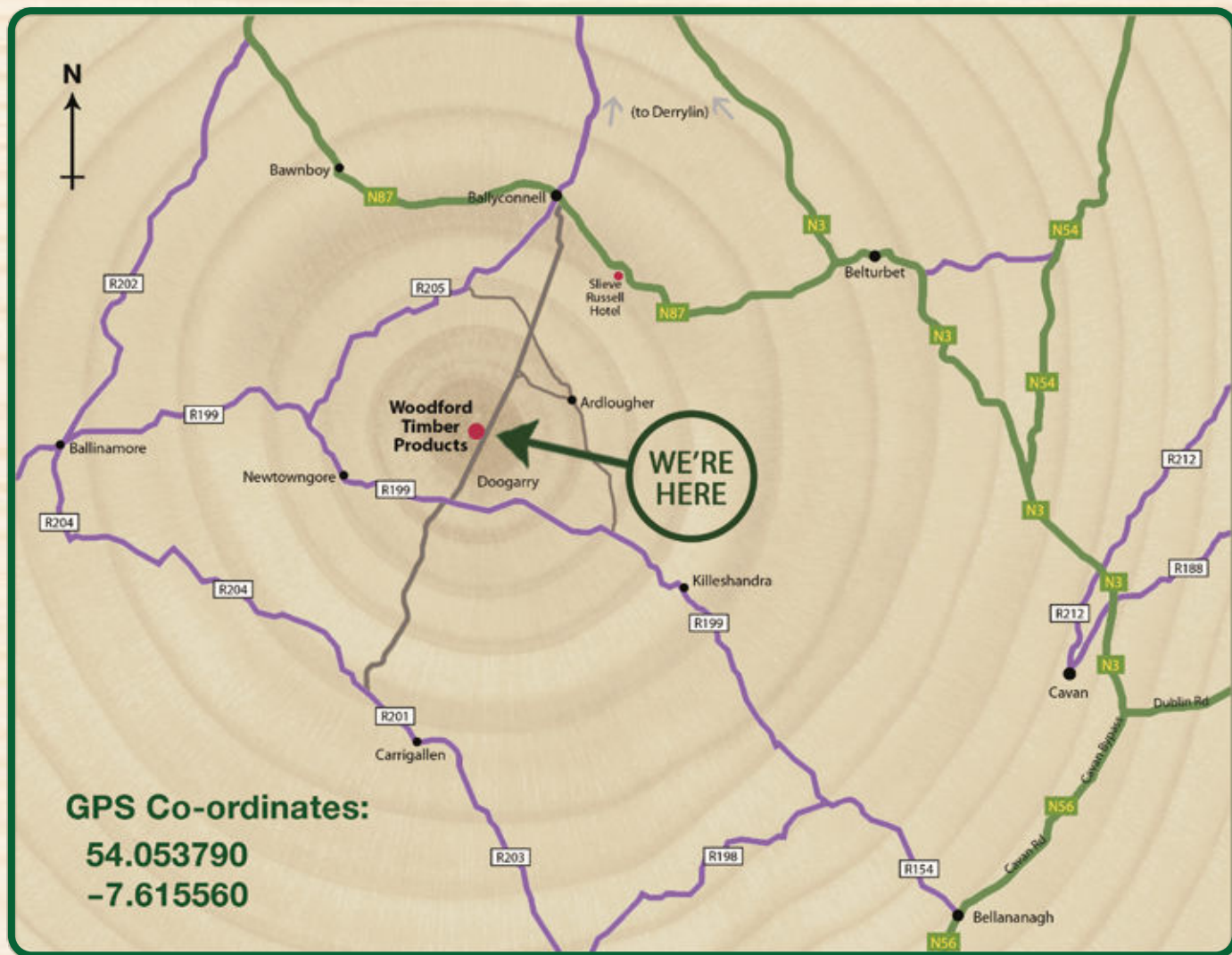
In choosing to purchase any Woodford products we assume that you appreciate the fact that timber is a natural product and that part of the charm of owning wooden garden products is indeed their natural ability to change and suit their surroundings.

However, we also appreciate the fact that some people may find it alarming/ concerning when witnessing some of the outstanding natural characteristics of wood at play in their own garden!

Hopefully, the following list of common features found in wood will allay any fears you may have that the product is defective in any way, and will also reassure you that the strength, durability and integrity of your product will in no way be affected by any of these features:

- Cracks/splits – also referred to as “shakes” these are caused by shrinkage and expansion due to changes in temperature/humidity and are completely unavoidable with timber. Most splits will expand and retract with climatic changes causing no adverse effect to timber strength.
- Warping – this may occur when experiencing higher than normal temperatures but should normally revert when temperatures fall back.
- Knots – again, an unavoidable naturally occurring feature of wood which is of no detriment.
- Resin – softwood is susceptible to the emergence of resin during storage.
- Rough areas – occur during processing when the fibres in the wood run opposite to the direction of the machining. Purely a cosmetic concern.
- Variations in colour – each piece of timber is unique in its colour and density and this may be magnified after application of the preservative. Variations will normally even out with exposure to sunlight.





Woodford

TIMBER PRODUCTS

Skellan
Doogarry
Co. Cavan

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F: 049 4333 134
E: info@woodford.ie



www.woodford.ie



www.facebook.com/WoodfordTimberIreland