



How to buy Arbordeck

Visit www.arbordeck.co.uk or contact us by phone, fax or email sales@arborforestproducts.co.uk

How to build Arbordeck

Are you a DIY enthusiast? Visit www.arbordeck.co.uk and download our How to Build brochure. Alternatively contact us by phone, fax or email for the brochure to be posted to you.

If you would like your deck professionally installed please contact us and we can put you in touch with a Timber Decking Association 'DeckMark™ accredited' installer.







Osmose Nature WOOd



QUALITY ASSESSED FIRM NO: 0005

scheme introduced by the Timber Decking Association to confirm manufacturers compliance with Best Practice guidance and all relevant British Standards. For further information please contact the TDA on 01977 558147.

Timber is a natural product

Arbordeck is manufactured from natural timbers and, when exposed to the elements, there may be some surface degradation, movement and checking due to the action of sunlight and moisture. This is a natural process and does not affect the strength of the timber.

The colour of your decking will change naturally over time too. Some options available are to apply a regular coat of maintenance oil; completely change your decks appearance with the addition of paint and stains or alternatively leave it to weather naturally to an attractive silver-grey.



wood. for good.





Arbordeck uses timber from forest sources that are managed to strict international environmental standards.

arborforest

Arbor Forest Products Ltd Barrow Road, New Holland North Lincolnshire DN19 7RR

Tel 01469 532 300 Fax 01469 531 867

sales@arborforestproducts.co.uk

Web www.arbordeck.co.uk

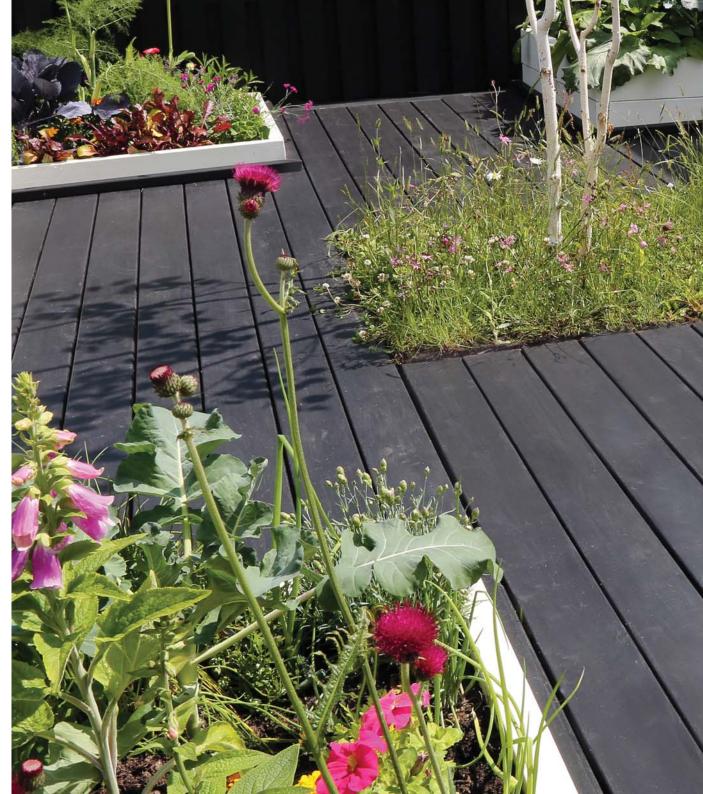
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Arbordeck would like to thank the following for their assistance in providing the projects photographed in this brochure:

Atkins Vause, Blackburn Distinctive Landscapes, Mansfield Gisborne Homes, Derby GMS Leisure Ltd. Truro Halcyon Days, Nottingham Timberscapes, Sheffield Warwickshire Building & Maintenance Ltd

Whalley Construction, Darwen

The installers whose projects are shown in this brochure are independently owned and operated, and are neither affiliated with nor agents or representatives of Arbordeck. Arbordeck makes no representations or warranties as to, and is not responsible for, the performance, acts or omissions of these













products to suit your style & budget...

Not only practical and cost-effective, with careful design decking can add real value to your home.

Clever changes of board direction, mixing smooth and grooved boards, introducing more than one deck level, creating shapes, careful selection of balustrade style or the addition of design features such as rope and deck planters will create an individual design statement.

You can even add a simple gazebo using Arbordeck deck boards and support timbers.

The creative options are endless with Arbordeck!



More design ideas at: www.arbordeck.co.uk



create a relaxing seating area

Introduce different shapes and levels

A compination of smooth and grooved poards create a striking design statement





request a free sample

Scan the code, call 01469 532 300 or visit: www.arbordeck.co.uk/sample.html

E600 budget For just £600* you can extend your house into your garden, much like the photograph shown. Contemporary or classic, we have the products to make your design a reality. The budget includes the cost for all the timber products needed for a DIY installation. Plus, if you're not sure how to install the boards, simply visit www.arbordeck.co.uk for a copy of our easy to follow, How to Build brochure! need an installer? Scan the code, call 01469 532 300 or visit: www.arbordeck.co.uk/installer.aspx *Budget is indicative for the required deck materials and should be used as a guide only, individual projects may differ in terms of required materials and costs. Budget shown includes VAT at the prevailing rate.







arborail classic range



Kit I Turned starter kit
Kit Ia Turned extender kit



Kit 2 Stop Chamfered starter kit
Kit 2a Stop Chamfered extender kit



Kit 3 Square starter kit Kit 3a Square extender kit

arborail contemporary range



Kit 4 Contemporary starter kit
Kit 4a Contemporary extender kit



Kit 5 Chevron starter kit
Kit 5a Chevron extender kit



Kit 6 Sunset starter kit
Kit 6a Sunset extender kit

arborail Aluminium range



Kit 7 Black Baroque starter kit
Kit 7a Black Baroque extender kit



Kit 8 Black Arc starter kit
Kit 8a Black Arc extender kit



Kit 9 Classic Black starter kit
Kit 9a Classic Black extender kit

arborail safety blass range



Kit 10 Clear Safety Glass starter kit Kit 10a Clear Safety Glass extender kit



where safety is paramount...

one strip reeded boards are used in this college breakout area



request a free sample

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Arbordeck offers a range of solutions for those areas where you need extra grip properties, such as steps and ramps, or even for a complete deck, particularly useful for schools and colleges.

All our enhanced grip products easily surpass the minimum requirement for 'low-slip potential' (see below). You can also be assured of quality and longevity with all Arbordeck enhanced grip boards. Machined from high quality, slow grown joinery timbers and treated with Osmose Naturewood to protect against rotting and insect attack, they are sure to stand the test of time and require only minimal maintenance. For maintenance information please contact Arbordeck.

Low-slip Testing

To meet the HSE's recommendation for low-slip potential, products need to achieve a minimum reading of **36 on the pendulum test** in both wet and dry conditions. Arbordeck *enhanced grip boards* easily surpass this requirement.



One Strip Reeded 70 (dry) / 66 (wet) (Pass rate: min. 36)



Two Strip Smooth 74 (dry) / 68 (wet) (Pass rate: min. 36)



Two Strip Grooved 73 (dry) / 70 (wet) (Pass rate: min. 36)



Strong environmental accreditations and a wide choice of materials and finishes makes Arbordeck the natural choice for the specifier.

Perfect for projects as diverse as schools and leisure parks, office break-out areas, restaurants, pubs and clubs, Arbordeck is more than a match for even the most demanding applications.











002.







004.



005.



006.



007.



008.







010.

Deck Boards (depth / width)

001. Hardwood Grooved & Reeded Reversible Board Lengths: various

21mm x 145mm Code: g021145RE 28mm x 145mm

Code: g028145RE

002. Smooth & Grooved
Reversible Board

33mm x 120mm Lengths: various Code: g038125RE

003. Grooved & Reeded Reversible Board

27.5mm x 144mm Lengths: various Code: g032150RE

004. Smooth & Grooved Reversible Board

27mm x 145mm Lengths: various Code: g032150REV

005. Smooth & Grooved Reversible Board

27.5mm x 118mm Lengths: various Code: g032125RED

006. Grooved & Reeded Reversible Board

33mm x 120mm Lengths: various Code: g038125RED

007. Reversible Board

20mm x 95mm Lengths: various Code: g025100RDC

008. One Strip Reeded Enhanced Grip Board

33mm x 120mm Lengths: various Code: mrg038125AGGR

009. Two Strip Smooth Enhanced Grip Board

33mm x 120mm Lengths: various Code: mrg038125AGG3

010. Two Strip Grooved Enhanced Grip Board

33mm x 120mm Lengths: various Code: mrg038125AGG2

Joists, Rails & Support Timber

(depth / width / length)

011. Standard Joist

Regularised, graded and treated Sizes: various Lengths: various

012. Utility Rail

For use as both hand and base rail
32mm × 66mm × 1.8m
Code: g032066TR
32mm × 66mm × 3.6m
Code: g032066TR36

013. Utility Rail

For use as both hand and base rail; requires fillet 45mm × 70mm Lengths: 1.8m, 3.6m Code: g045070TR

013.

014. Fillet

For use with the 45mm Utility Rail 15mm x 41mm Code: g015041TFR

015. Contemporary 4 Smooth Rail & Smooth Deck Board

> For use as both rail and deck board 33mm x 95mm Lengths: 3.6m, 4.8m Code: g038100TR

016. Contemporary 6 Smooth Rail & Smooth Deck Board

For use as both rail and deck board 33mm x 145mm Lengths: 3.6m, 4.8m Code: g038150TR

017. Planed Support Post

Treated to Use Class 4 for in-ground contact
94mm x 94mm x 2.4m

Code: mrg100100TP

017a. **Turned Support Newel** Treated to Use Class 4 for

in-ground contact 90mm x 90mm x 1.8m Code: g090090TT18

017b. Chamfered Support Newel

Treated to Use Class 4 for in-ground contact

> 90mm x 90mm x 1.8m Code: g090090SC18



Spindles, Newels & Infill Panels (depth/width/length)

- 018. Turned Spindle 41mm x 41mm x 0.9m Code: g041041TTS
- 019. Stop Chamfered Spindle 41mm x 41mm x 0.9m Code: g041041SCTS
- 020. Square Spindle 41mm x 41mm x 0.9m Code: g041041TS
- 021. Modern Spindle With 45 degree chamfer at the base 41mm x 41mm x 1.0m Code: g041041
- 022. Turned Newel 83mm x 83mm Lengths: 1.25m, 1.5m Code: g083083TT 90mm x 90mm x 1.25m

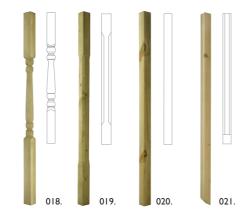
Code: g090090TTN

- 023. Stop Chamfered Newel 83mm x 83mm Lengths: 1.2m, 1.5m Code: g083083SCT 90mm x 90mm x 1.2m Code: g090090SCTN
- 024. Square Newel 83mm x 83mm x 1.2m Code: g083083TNP 90mm x 90mm x 1.2m Code: g090090TNP
- 025. Patrice Newel 83mm x 83mm x 1.2m Code: g083083TPN 83mm x 83mm x 1.5m Code: g083083TPN15
- 026. Chevron Panel 32mm x 760mm x 1130mm Code: mrgINFILLCHEV
- 027. Sunset Panel 32mm x 760mm x 1130mm Code: mrgINFILLSUN





027.





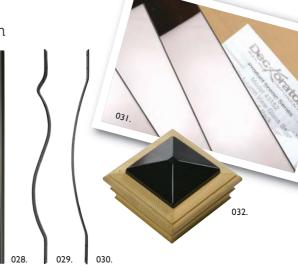


Deckorators[™] System

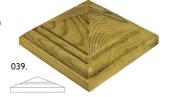
- 028. Classic Balusters Available in Black Code: gDECBLK10
- 028a. Classic Balusters - Connectors Code: gDECCONEC
- 028b. Classic Balusters - Stair Connectors Code: gDECSTAIRC
- 029. Baroque Balusters Available in Black Code: gDECBBLK05
- 030. Arc Balusters Available in Black Code: gDECARKBLK
- 031. 5 Panel Safety Glass **Balusters Pack** Available in Clear Code: gDECGLASSC
- 032. Deckorators[™] Post Cap Black cap that works with Square & Stop Chamfered Newel Posts Code: gDECBLKCAP

Brackets, Finials, Stair Stringers & **Treatments**

- 033. 3 Step Stringers Code: gaSTRING3
- 034. 2 Step Stringers Code: gaSTRING2
- 035. Composite Bench **Bracket** Code: gDZBBPTG01
- 036. Composite Stair Bracket Code: gDZSBPTG01
- 037. Patrice Cap Code: gaPATCAP110
- 038. Ball Cap Code: gaBALLCAP
- 039. Temple Cap Code: gaTEMPLECAP125
- 040. End-grain Preservative (I.0L) Must be applied to any cuts or notches made to the timber during construction to maintain the integrity of the preservative treatment. Code: gtENDCOATI







026.