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design the nation

Woodscape is on a mission to help you **Design The Nation** by utilising our 40 years of experience in manufacturing bespoke street furniture, alongside our core product range, to put your build front and centre among the very best.

We are a Lancashire based family business, founded upon the guiding principles of designing and manufacturing hardwood furniture of only the highest quality. All production is controlled by stringent quality assurance procedures and products are manufactured to meet ISO 9001:2015 quality management system.

Our in-house designers work with the world's most durable timbers to fully exploit the potential of hardwood, designing products by utilising pioneering software and computerised machine tooling. We work with our clients to push design boundaries and strive to create outstanding, aesthetically pleasing solutions that meet the demands of the user.

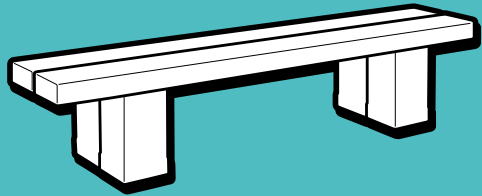
Woodscape are proud to have been chosen by Tesco supermarkets to be a strategic partner, providing an exclusively designed range of trolley shelters and outdoor furniture to their stores.

Other projects have included the Olympic Parks development in London, Queen Elizabeth Park, Great Western Park in Didcot, among many more. We continue to work with leading developers such as Mace, BAM and Berkeley Homes and many councils such as Glasgow City, City of London and Lancashire County.

#designthenation is our campaign to transform the UK with the very best of British craftsmanship, providing our customers with the very best in hardwood timber street furniture, all manufactured in the UK.

*Look for **#designthenation** throughout this brochure, highlighting projects where our team have actively worked with specifiers, architects & contractors on custom schemes. Find out more about our bespoke design work in our **Woodscape+** brochure.*

seating : backless benches



All Woodscape benches are manufactured from Naturally Very Durable Hardwood

Backless benches available as Built-in (BI), Free-standing (FS) or Surface-fixed (SF)

Customise the size and shape to your own specification (CS)



Optional Anti-skate device (AS)

Optional armrests and backrests on selected designs

Hand-made in the UK

Supplied fully-assembled

Many seats available Straight or Curved at selected radii

#designthenation

Our backless benches let the simplicity of the material shine through, bringing warmth to your design.

Type 1 Backless Bench



W : 400mm
L : 2000 / 2500mm
H : 520mm

BI CS
SF AS

Seat height 400mm-500mm a.g.l.
Seat depth 400mm.
Legs are two 190mm x 190mm sections.
For backrest option see Type 5 on page 10.
Stainless Steel box leg option.

Type 2 Backless Bench



W : 400mm
L : 2000mm / 2500mm
H : 400-500mm

BI CS
SF AS

Seat depth 400mm.
Legs are two 190mm x 190mm sections.
For backrest option see Type 3 on page 10.
Timber or Steel Box, Band & Panel leg options.

Type 6 Backless Bench



W : 400mm
L : 2000 / 2500mm
H : 400-500mm

BI CS
SF AS

Seat depth 400mm.
Legs are two 190mm x 190mm sections.

Type 2 Backless Bench : Curved



W : 400mm profile
L : 2000 / 2500mm on plan
H : 400-500mm

BI CS
SF AS

2000mm (l) has external radius of 5m.
2500mm (l) has external radius of 7m.
Seat depth 400mm.
Legs are two 190mm x 190mm sections.
For backrest option see Type 3 on page 10.
Timber or Steel Box, Band & Panel leg options.

Type 7 Backless Bench



W : 290mm
L : 2000 / 2500mm
H : 400-500mm

BI CS
SF AS

Also available as Curved.
Curved 2000mm (l) has external radius of 5m.
Curved 2500mm (l) has external radius of 7m.
Seat depth 290mm x 90mm (h).
Legs : 240mm (Ø).

Type 2 Backless Bench : Curved : Band Legs



W : 400mm profile
L : 2000 / 2500mm on plan
H : 450mm

CS
SF AS

2000mm (l) has external radius of 5m.
2500mm (l) has external radius of 7m.
Seat depth 400mm.
Legs are two 190mm x 190mm sections.
For backrest option see Type 3 on page 10.
Timber or Steel Box, Band & Panel leg options.

Type 8 Backless Bench



W: 460mm
 L: 2000mm / 2500mm
 H: 400-500mm

BI
 SF CS

Seat depth 460mm.
 Slats: 190mm (h) x 40mm (w), 30mm gap.
 'Waved' seat top option.

Type 9 Backless Bench



W: 400mm
 L: 2000mm / 2500mm
 H: 450-500mm

BI CS
 SF AS

Seat depth 400mm.
 Legs are two 190mm x 190mm sections.
 Bull nose ends.

Halo Backless Bench : Curved : Tube Leg



W: 440mm profile
 L: 3000mm on plan
 H: 400mm

BI CS
 SF AS

Seat depth 440mm.
 40mm (h) slats, tapered to suit custom curve radii (6m radii shown).

Type 8 Backless Bench : Curved



W: 460mm profile
 L: 2000 / 2500mm on plan
 H: 400-500mm

BI
 SF CS

2000mm (l) has external radius of 5m.
 2500mm (l) has external radius of 7m.
 Seat depth 460mm.
 Slats: 190mm (h) x 40mm (w), 30mm gap.
 'Waved' seat top option.

Beam Backless Bench : Armrests

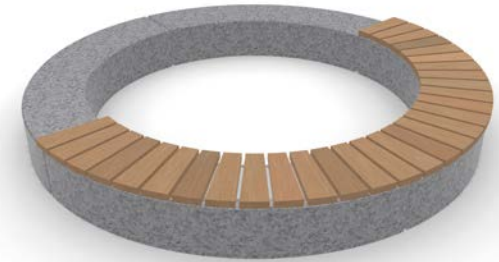


W: 570mm
 L: 2000 / 3000mm
 H: 570mm

CS
 SF AS

Seat height 440mm.
 Consists of three 190mm x 190mm sections.

Halo Backless Bench : Circular : Granite Base



W: 440mm profile
 L: 3000mm on plan
 H: 400mm

BI CS
 SF AS

Seat depth 440mm.
 40mm (h) slats, tapered to suit custom curve radii (1.5m radii shown).
 Manufactured to fit existing granite base, granite can be supplied on request.

Type 2 Backless Bench : Panel Legs



W: 400mm
 L: 2000mm / 2500mm
 H: 450mm

CS
 SF AS

Seat depth 400mm.
 Legs are two 190mm x 190mm sections.
 For backrest option see Type 3 on page 10.
 Timber or Steel Box, Band & Panel leg options.

Beam Backless Bench : Cube Legs & Armrests



W: 570mm
 L: 2000 / 3000mm
 H: 570mm

CS
 SF AS

Seat height 380mm.
 Consists of 190mm x 190mm sections.

Halo Backless Bench : Semi-circle : Tube Leg



W: 440mm profile
 L: 3000mm on plan
 H: 400mm

BI CS
 SF AS

Seat depth 440mm.
 40mm (h) slats, tapered to suit custom curve radii (1.5m radii shown).

Pavilion Backless Bench : Square

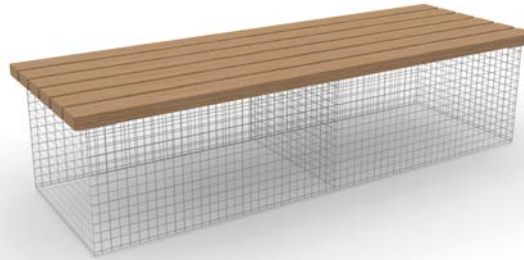


W: 700mm
L: 2000 / 2500mm
H: 440mm

FS
SF CS

Seat height 440mm.
Optional adjustable legs and armrests.
Metalwork available in Galvanised Steel,
Stainless Steel or RAL Powder-coated Steel.
Optional flush lighting.
Available with timber (as shown) or metal end panels.

Stave 6-Slat Backless Bench : Gabion Frame

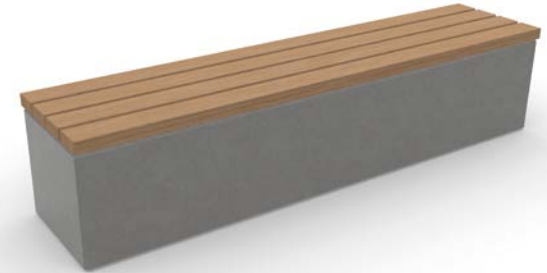


W: 590mm
L: 2000mm
H: 450mm

CS
SF AS

Wire mesh specification and design subject to infill requirements.

Stave 4-Slat Backless Bench : Granite Base



W: 390mm
L: 1800mm
H: 400mm

FS CS
SF AS

Manufactured to fit existing granite base, granite can be supplied on request.
For backrest option see page 13.

Pavilion Backless Bench : Oval : Armrests



W: 1000mm
L: 2000 / 2500mm
H: 580mm

FS
SF CS

Seat height 400mm.
Optional adjustable legs and armrests.
Metalwork available in Galvanised Steel,
Stainless Steel or RAL Powder-coated Steel.
Optional flush lighting.
Available with timber or metal (as shown) end panels.

Castle Backless Bench : Armrests



W: 630mm
L: 2000 / 3000mm
H: 610mm

BI
SF CS

Seat height 500mm.

Stave 3-Slat Backless Bench : Column Leg



W: 290mm
L: 1800mm
H: 470mm

BI CS
SF AS

Timber or metal column leg options.
Also available as part of the Burlington Picnic Set, see page 22.

Pavilion Backless Bench : Trapezoid : Armrests



W: 820mm
L: 2000 / 2500mm
H: 580mm

FS
SF CS

Seat height 480mm.
Optional adjustable legs and armrests.
Metalwork available in Galvanised Steel,
Stainless Steel or RAL Powder-coated Steel.
Optional flush lighting.
Available with timber or metal (as shown) end panels.

Lozenge Backless Bench



W: 600mm
L: 2000 / 3000mm
H: 610mm

BI
SF CS

Seat top 120mm (h).
Seat height 410mm.
Shown here with built-in legs and overall height of 610mm.

Stave 3-Slat Backless Bench : Curved : Timber Leg



W: 290mm profile
L: 1800 / 2500mm on plan
H: 400mm

BI CS
SF AS

Timber or metal column leg options.

Saturn Backless Bench

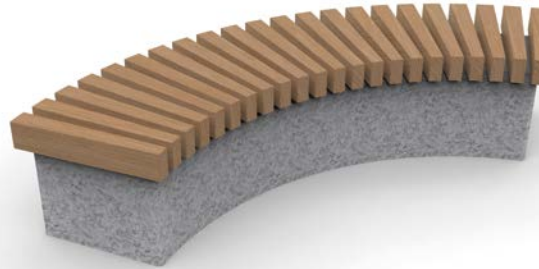


W : 600mm
 L : 2000mm
 H : 400mm

BI
 SF CS

Designed to back against existing structure, timber can wrap around if required.
 Manufactured to fit existing granite base, granite can be supplied on request.

Clifton Backless Bench : Curved : Granite Base



W : 740mm profile
 L : 2000mm on plan
 H : 460mm

FS
 SF CS

Slats : 65mm (w) x 140mm (h), optionally tapered to suit radius.
 Manufactured to fit existing granite base, granite can be supplied on request.
 See page 16 for more details on the Clifton seating system.

Clifton 6-Slat Backless Bench : Band Legs



W : 540mm
 L : 2000mm
 H : 440mm

CS
 SF AS

Slats : 65mm (w) x 140mm (h).
 See page 16 for more details on the Clifton seating system.

Lime Grove Backless Bench



W : 900mm
 L : 2100mm
 H : 450mm

BI
 FS
 SF CS

Metalwork available in Galvanised Steel,
 Stainless Steel or RAL Powder-coated Steel.
 Optional tree void.

Lime Grove Backless Bench : Tree Void



W : 900mm
 L : 2100mm
 H : 450mm

BI
 FS
 SF CS

Metalwork available in Galvanised Steel,
 Stainless Steel or RAL Powder-coated Steel.
 Optional tree void.

Swansea Backless Bench



W : 550mm
 L : 1800 / 2000mm
 H : 630mm

BI CS
 SF AS

Seat height 450mm a.g.l.
 Stainless Steel frame / legs.
 For backrest option see page 10.

Mill Backless Bench



W : 530mm
 L : 2000mm
 H : 690mm

CS
 SF AS

Seat height 480mm.
 Metalwork available in Galvanised Steel,
 Stainless Steel or RAL Powder-coated Steel.
 For backrest option see page 14.

Westbrook Backless Bench : Column Leg



W : 535mm
 L : 1500 / 2250 / 3000mm
 H : 550mm

BI CS
 SF AS

Shown here with built-in legs and overall height of 550mm.
 For backrest option see page 12.

Excel Backless Bench



W : 400mm
 L : 1800 / 2000mm
 H : 450mm

CS
 BI AS

Stainless Steel frame / legs.
 Slats : 190mm (w) x 90mm (h).
 For backrest option see page 10.

strata

Manufactured from Naturally Very Durable Hardwood
Available as Free-standing (FS) or Surface-fixed (SF)
Customise the size and shape to your own specification (CS)
Choose from timber finish or steel banding
Stainless Steel banding available in a selection of finishes
Optional armrests and backrests on selected designs



#designthenation

birmingham new street station

Strata Seat : Round



W: 1710mm
L: 1710mm
H: 450mm

FS
SF CS

Seat height 450mm.
Size & shape fully bespoke.
With or without steel banding.
Steel banding available in Galvanised Steel,
Stainless Steel or RAL Powder-coated Steel.
Optional backrest & armrests.

Strata Seat : Triangular



W: 1050mm
L: 1600mm
H: 800mm

FS
SF CS

Seat height 450mm.
Size & shape fully bespoke.
With or without steel banding.
Steel banding available in Galvanised Steel,
Stainless Steel or RAL Powder-coated Steel.
Optional backrest & armrests.

Strata Seat : Oval : Flat-sided



W: 600mm
L: 990mm
H: 300mm

FS
SF CS

Seat height 300mm.
Size & shape fully bespoke.
With or without steel banding.
Steel banding available in Galvanised Steel,
Stainless Steel or RAL Powder-coated Steel.
Optional backrest & armrests.



#designthenation
white rose centre, leeds

Strata Seat : Chair



W: 890mm
L: 930mm
H: 900mm

FS
SF CS

Seat height 450mm.
Size & shape fully bespoke.
With or without steel banding.
Steel banding available in Galvanised Steel,
Stainless Steel or RAL Powder-coated Steel.
Optional backrest & armrests.

Strata Seat : Sofa

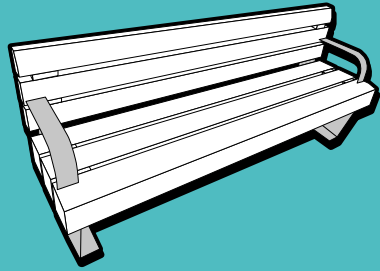


W: 890mm
L: 1500mm
H: 900mm

FS
SF CS

Seat height 450mm.
Size & shape fully bespoke.
Steel banding available in Galvanised Steel,
Stainless Steel or RAL Powder-coated Steel.
Optional armrests.
Free-standing or Surface-fixed.

seating : backrest seats



All Woodscape seats are manufactured from Naturally Very Durable Hardwood

Backrest seats available as Built-in (BI), Free-standing (FS) or Surface-fixed (SF)

Customise the size and shape to your own specification (CS)



Optional Anti-skate device (AS)

Optional armrests on selected designs

Hand-made in the UK

Most seats supplied fully-assembled (dependent on finished size)

#designthenation

Our expansive range of backrest seats lets you design a seating arrangement suitable for any scheme.

Type 3 Backrest Seat



W : 460mm
L : 2000 / 2500mm
H : 600-650mm

BI CS
SF AS

Backrest : 200-250mm (h) x 60mm (w).
Seat height 400mm-500mm a.g.l. Seat depth 400mm.
Legs are two 190mm x 190mm sections.
Backrest ideal for plaque or engraving.
For backless option see Type 2 on page 4.
Timber or Steel Box, Band & Panel leg options.

Type 5 Backrest Seat



W : 400mm
L : 2000 / 2500mm
H : 600-650mm

BI CS
SF AS

Backrest : 200-250mm (h) x 60mm (w).
Seat height 400mm-500mm a.g.l. Seat depth 400mm.
Legs are two 190mm x 190mm sections.
Backrest ideal for plaque or engraving.
For backless option see Type 1 on page 4.
Timber or Steel Box, Band & Panel leg options.

Swansea Backrest Seat



W : 660mm
L : 1800 / 2000mm
H : 800mm

BI CS
SF AS

Seat height 450mm a.g.l. Seat depth 400mm.
Stainless Steel frame / legs.
For backless option see page 7.

Excel Backrest Seat



W : 600mm
L : 1800 / 2000mm
H : 800mm

CS
BI AS

Seat height 450mm a.g.l. Seat depth 400mm.
Slats : 190mm (w) x 90mm (h).
Stainless Steel frame / legs.
Optional armrests.
For backless option see page 7.

Whitworth Backrest Seat



W : 450mm
L : 2000 / 3000mm
H : 805mm

BI CS
SF AS

Seat height 400mm a.g.l. Seat depth 390mm.
Metalwork available in Galvanised Steel, Stainless Steel or RAL Powder-coated Steel.
Optional armrests.

Stratford Backrest Seat



W : 570mm
L : 2000mm
H : 820mm

CS
SF AS

Seat height 450mm a.g.l. Seat depth 450mm.
Metalwork available in Galvanised Steel, Stainless Steel or RAL Powder-coated Steel.
Optional armrests.

Inline Backrest Seat



Chair : 520mm (w) at base x 715mm (l).
 Small Seat : 520mm (w) at base x 1215mm (l).
 Large Seat : 520mm (w) at base x 1715mm (l).
 Seat height 450mm a.g.l.
 Shown here with built-in legs and overall height of 1025mm.
 Stainless Steel legs. Optional armrests.

W : 575mm
 L : 1715mm
 H : 875mm

BI CS
 SF AS

Stave 4-Slat Backrest Seat : Double-sided



W : 1120mm
 L : 2500mm
 H : 750mm

BI CS
 SF AS

Seat height 440mm a.g.l. Seat depth 400mm.

Llangollen Backrest Seat : Double-sided



W : 1300mm
 L : 2400mm
 H : 900mm

BI CS
 SF AS

End panels optionally inset to allow for stone cladding.
 Seat height 450mm a.g.l. Seat depth 400mm.

Type 2 Backrest Seat



W : 480mm
 L : 2000mm / 2500mm
 H : 760mm

BI CS
 SF AS

Seat height 400mm a.g.l. Seat depth 400mm.
 Legs are two 190mm x 190mm sections.
 Timber or Steel Box, Band & Panel leg options.

Type 8 Backrest Seat



W : 560mm
 L : 2000mm / 2500mm
 H : 825mm

BI CS
 SF CS

Seat height 400mm-500mm a.g.l.
 Seat depth 460mm.
 Slats : 190mm (h) x 40mm (w), 30mm gap.
 Optional armrests.

Tooting Backrest Seat



W : 715mm
 L : 1800 / 2000 / 2500mm
 H : 825mm

BI CS
 SF AS

Seat height 400-500mm a.g.l.
 Legs : 65mm square sections.
 Straight or Waved back option.
 Surface-fixed or Built-in (200mm).
 Shown here with built-in legs and overall height of 1025mm.



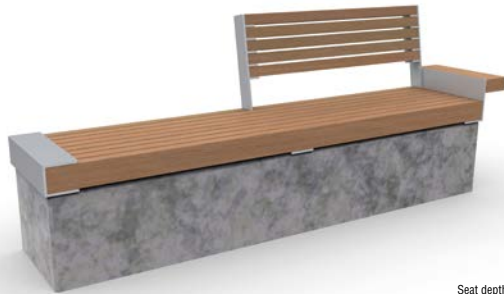
Waved back option



End panels optionally inset to allow for stone cladding.
 Seat height 450mm a.g.l. Seat depth 400mm.



Evo Backrest Seat : Granite Base



W: 530mm
L: 2100mm
H: 500mm

FS CS
SF AS

Seat depth 400mm.
Optional backrest & armrests.
Manufactured to fit existing granite base, granite can be supplied on request.
Height of 500mm excludes granite base.

Lancaster Backrest Seat



W: 980 / 1330mm
L: 3000mm
H: 780mm

BI
FS CS
SF AS

Seat height 450mm a.g.l.
Optional backrest.

Stave 4-Slat Backrest Seat : Granite Base



W: 390mm
L: 1800mm
H: 720mm

FS CS
SF AS

Seat height 400mm.
Seat depth 350mm.
Optional armrests.
Manufactured to fit existing granite base, granite can be supplied on request.



Castle Backrest Seat



W: 640mm
L: 1800mm
H: 850mm

BI CS
SF AS

Seat height 500mm.
Seat depth 360mm.

Orbit Backrest Seat



W: 990mm
L: 2400mm
H: 800mm

BI
SF CS

Seat height 400mm a.g.l.
Optional Stainless Steel armrests.
Designed in partnership with LDA Design.



#designthenation

brighton pavilion

Clifton Backrest Seat : 1m Deep : Band Legs



W : 1000mm
L : 5000mm
H : 488mm

CS
SF AS

Custom size and layout.
Seat height 440mm.

See page 16 for more details on the Clifton seating system.

Clifton Backrest Seat : Single Backrest



W : 488mm
L : 1965mm
H : 488mm

CS
SF AS

Seat height 440mm.

See page 16 for more details on the Clifton seating system.

Pavilion Backrest Seat



W : 980mm
L : 3000mm
H : 1380mm

SF CS

Seat height 500mm.
Seat depth 520mm.
Optional armrests.
Metalwork available in Galvanised Steel,
Stainless Steel or RAL Powder-coated Steel.
Optional flush lighting.
Available with timber or metal (as shown) end panels.

Mill Backrest Seat



W : 620mm
L : 2000mm
H : 860mm

CS
SF AS

Seat height 480mm.
Metalwork available in Galvanised Steel,
Stainless Steel or RAL Powder-coated Steel.
For backless option see page 7.

Clifton Backrest Seat : L-shape Backrest



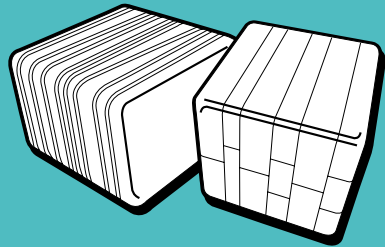
W : 670mm
L : 1965mm
H : 930mm

CS
SF AS

Seat height 440mm.

See page 16 for more details on the Clifton seating system.

seating : cube seats

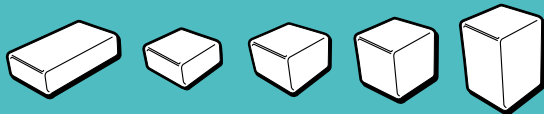


All Woodscape cube seats are manufactured from Naturally Very Durable Hardwood

Optional Anti-skate device (AS)



Cubes available as Free-standing (FS) or Surface-fixed (SF) (via hidden locating eye and bolt, or threaded bar)



Customise the size and shape to your own specification (CS)

Edge radii customised to your needs

Hand-made in the UK

Supplied fully-assembled

#designthenation

Cube seats offer a simple touch of flair to any space, with the beautiful hardwood timber taking centre stage.

Mixed & Band Cube Seats



W : 400mm
L : 400mm
H : 400mm

FS
SF CS

Flexible shape & size options.
Multi-piece solid hardwood block
20mm radius edging.
Engraving, lettering & signage options.

Clifton Cube Seat



W : 540mm
L : 540mm
H : 540mm

FS
SF CS

See page 16 for more details on the Clifton seating system.

Modular Box Cube Seats : Closed or Open



W : 400mm
L : 400 / 600mm
H : 400mm

FS
SF CS

Flexible shape & size options.
Hollow panel based construction.
Available enclosed or with with 1 or 2 open sides.
20mm radius edging as standard on open boxes.
3mm radius edging as standard on closed boxes.
Engraving, lettering & signage options.

Solid Cube Seat : Etched with Paint Infill

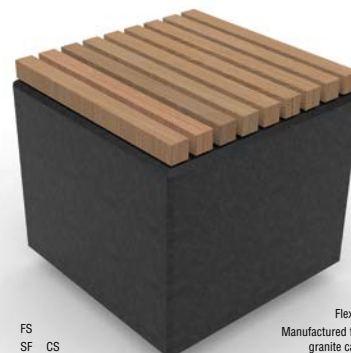


W : 400mm
L : 400mm
H : 400mm

FS
SF CS

Flexible shape & size options.
Solid hardwood block.
20mm radius edging.
Engraving, lettering & signage options.

Woodberry Cube Seat : Black Granite Base

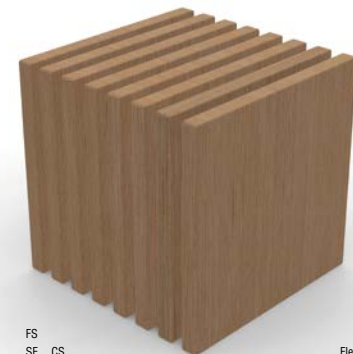


W : 500mm
L : 500mm
H : 500mm

FS
SF CS

Flexible shape & size options.
Manufactured to fit existing granite base,
granite can be supplied on request.

Type 8 Cube Seat



W : 400mm
L : 400mm
H : 400mm

FS
SF CS

Flexible shape & size options.

clifton

seating system



#designthenation

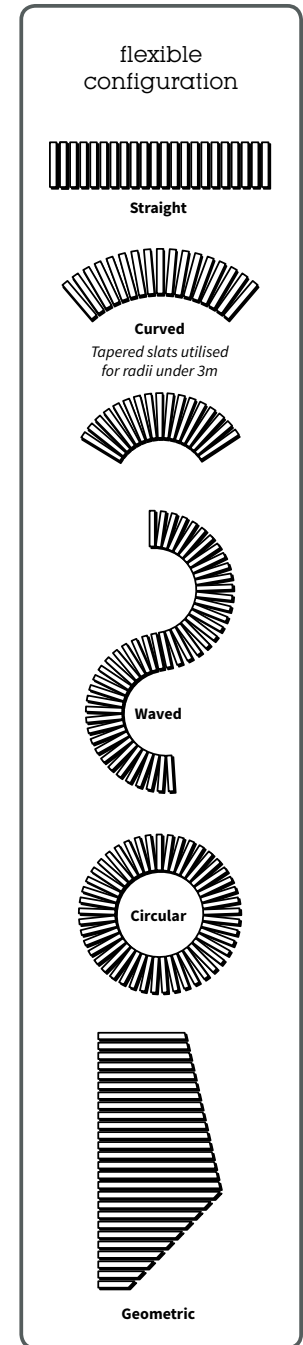
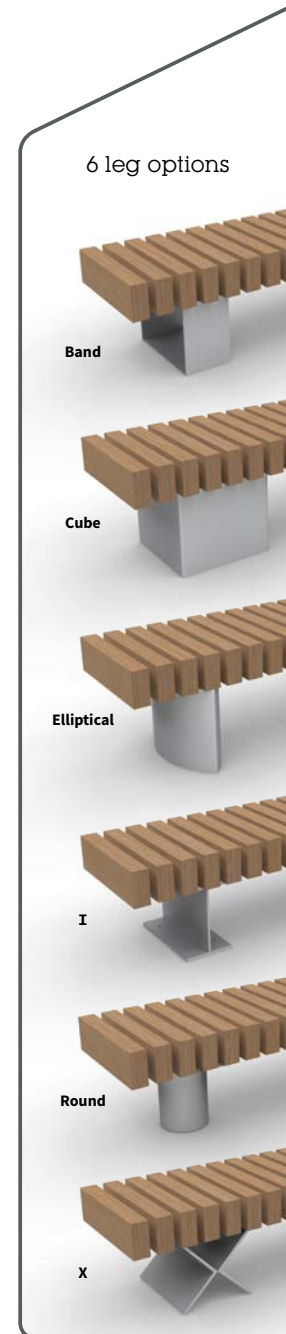
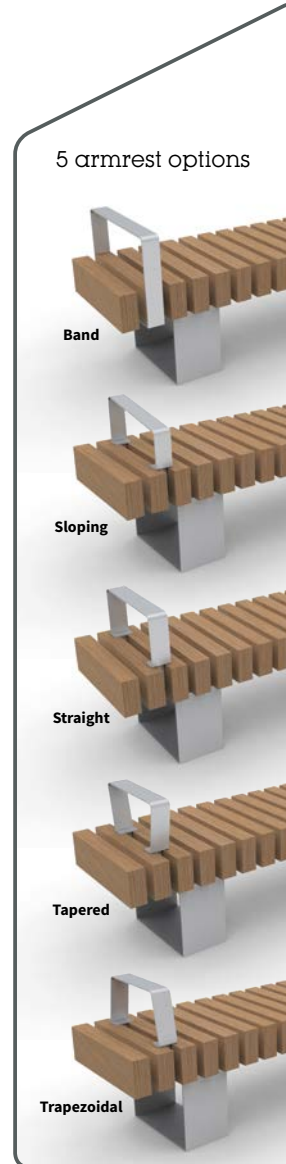
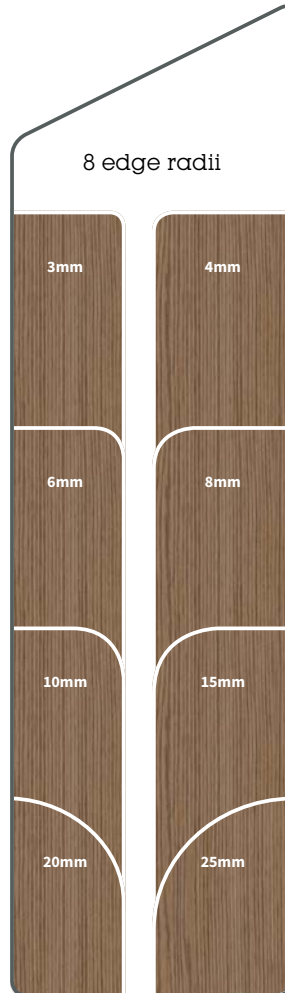
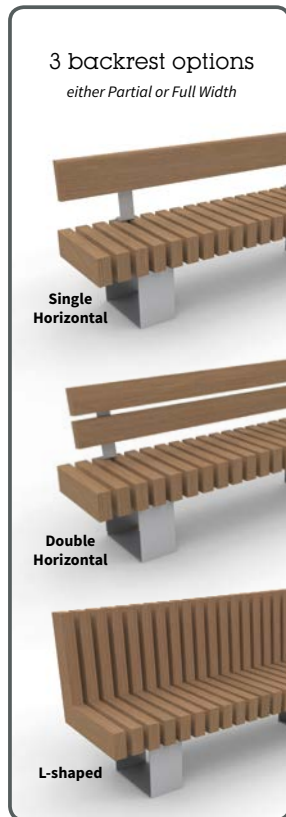
peace garden, basingstoke

Our Clifton design allows for maximum flexibility and options, for seating that suits any use or space.

Choose your options from the sections below, specify your required finished size, and our team will create your bespoke Clifton seat.

Slats available as natural finish, stained or painted to your requirements.
 Metalwork available in Galvanised Steel, Stainless Steel or RAL Powder-coated Steel.
 Standard slat size 65mm (w) x 140mm (h).
 Any seat length and radius available.
 Seat widths from 300mm-1000mm+.
 Typical seat height 400-525mm a.g.l.

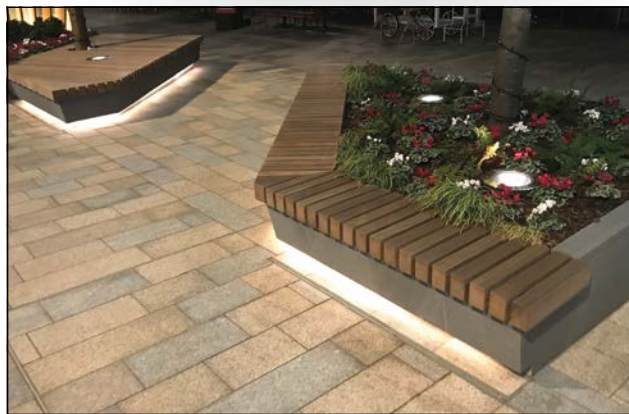
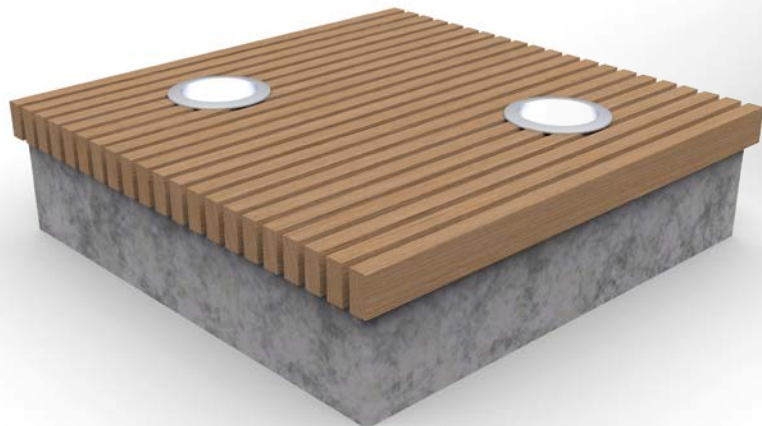
- suitable for any seating requirement
- backless bench**
 - backrest seat**
 - planter seat**
 - wall seat**
 - tree seat**
 - chaise longue**
 - picnic set**



clifton

seating system

Add in some custom choices, painted metalwork, lighting, and produce stunning designs like these...



Clifton Planter Seats
Supplied with custom granite base to create planter.
Fitted with flush lighting and downlights.



Clifton Wall Seat
Mirrored slats to front edge.
Sized to fit existing wall.



Clifton Chaise Longue
1728mm length x 1000mm width x 974mm overall height.
Seat height approx 525mm a.g.l.
Custom sizing available to your specification.



Clifton 6-Slat Backrest Seat

6 slat horizontal Clifton design.
Red powder-coated metalwork

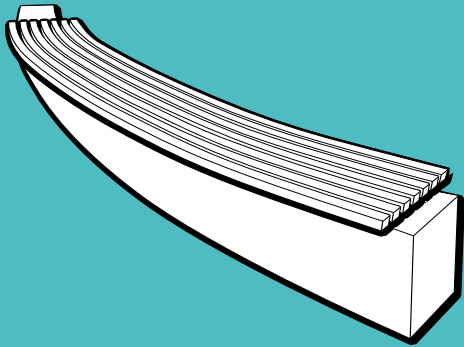
Clifton Wall Seat : Custom Angle
Slats designed to incorporate angled joints between sections.
Sized to fit existing granite base.



Clifton Backless Bench : Custom Curve

Custom length to custom radii.
Tapered slats.
Black powder-coated I-beam legs.

seating : wall seats & perchers



All Woodscape wall seats
are manufactured from
Naturally Very Durable Hardwood

Customise the size and shape to
your own specification **(CS)**



Optional Anti-skate device **(AS)**

Optional armrests and backrests

Hand-made in the UK

Available Straight or Curved
at selected radii

#designthenation

*Make every last space have added
form and function by adding our
stylish wall seat solutions.*

Clifton 5-Slat Wall Seat

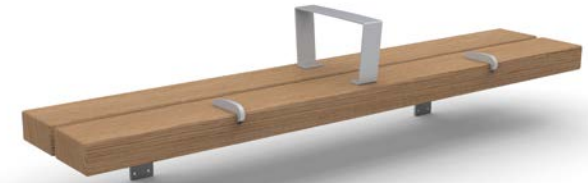


W : 445mm
L : 2000mm
H : 350mm

CS
SF AS

Optional armrests.
See page 16 for more details on the Clifton seating system.

Type 4 Wall Seat : Brackets



W : 400mm
L : 2000mm
H : 490mm

CS
SF AS

Optional armrests.

Stave 4-Slat Wall Seat

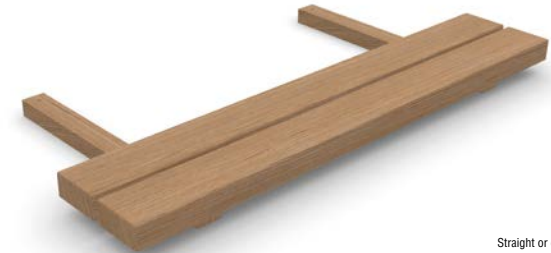


W : 510mm
L : 1800mm
H : 340mm

CS
SF AS

X

Type 4 Wall Seat : Cantilever



W : 2000 / 2500mm

CS
BI AS

Straight or curved.
Curved 2000mm has 5m radius, 2500mm a 7m radius.
Seat depth 400mm.
Optional backrest 190mm (h) on straight seat.
Cantilever support or battens.

Stave 4-Slat Wall Seat : Curved

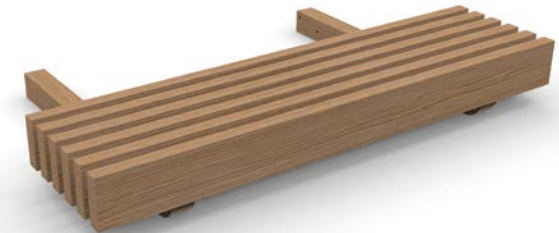


W : 510mm profile
L : 1950mm on plan
H : 340mm

CS
SF AS

Custom radii.

Type 8 Wall Seat : Cantilever



W : 820mm
L : 1500mm
H : 200mm

CS
BI AS

Seat depth 420mm.

Zed Wall Seat



W : 880mm
L : 1965mm
H : 840mm

SF CS

3-piece slats supported by metal framework.

Rib Wall Seat



W : 560mm
L : 2200mm
H : 405mm

SF CS

Metalwork available in Galvanised Steel, Stainless Steel or RAL Powder-coated Steel.

Type 4 Wall Seat : Curved with Backrest



W : 800mm profile
L : 1350mm on plan
H : 450mm

CS
SF AS

Optional armrests.
Manufactured to fit existing granite base, granite can be supplied on request.

Type 7 Perch Seat



W : 190mm
L : 1800mm
H : 730mm

CS
SF AS

Seat top tapers from 90mm to 60mm (h).
Seat height 730mm a.g.l.
Simple seating solution ideal for country parks & canal-side paths.
Available with legs for built-in (as shown), brackets or cantilevered directly to a wall.

Pavilion Perch Seat



W : 815mm
L : 2000mm
H : 1040mm

SF CS

Woodberry Wall Seat



W : 400mm profile
L : Custom

CS
SF AS

40mm x 40mm slats, 20mm gap,
36mm overhang on 1.5 brick,
400mm overall width



40mm x 40mm slats, 20mm gap,
40mm overhang on 2 brick,
520mm overall width



65mm x 40mm slats, 20mm gap,
39mm overhang on 1.5 brick,
405mm overall width

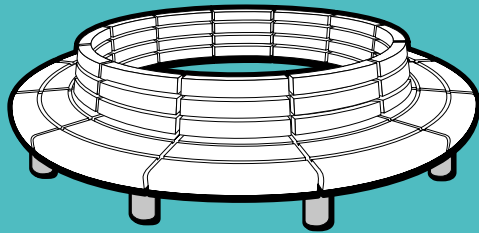


65mm x 40mm slats, 20mm gap,
25mm overhang on 2 brick,
490mm overall width



Available straight or to custom radius, 400mm deep.
40mm (w) x 40mm (h) timber slats with a 20mm gap.
65mm (w) x 40mm (h) slat option.
Stainless steel pre-set brackets for easy retrofit.

seating : tree seats



All Woodscape tree seats are manufactured from Naturally Very Durable Hardwood

Tree seats available as Built-in (BI), Free-standing (FS) or Surface-fixed (SF)

Customise the size, radii and shape to your own specification (CS)



Optional Anti-skate device (AS)

Optional armrests and backrests

Hand-made in the UK

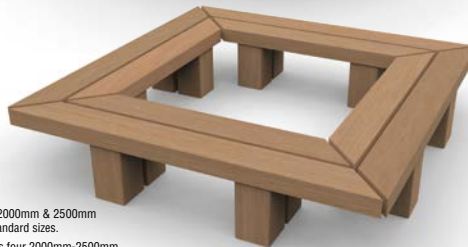
#designthenation

Tree seats offer a practical and visually impressive seating solution to all manner of public places.

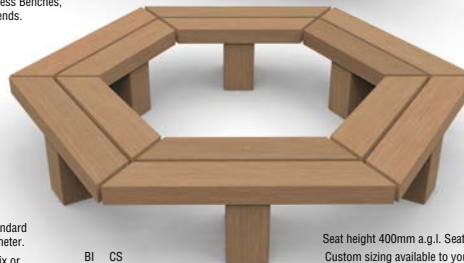
Type 2 Tree Seats



Circular : 2000mm & 2400mm standard external diameters. Comprises eight 400mm wide 'T' sections.



Square : 2000mm & 2500mm square standard sizes. Comprises four 2000mm-2500mm Type 2 Backless Benches, with mitred ends.

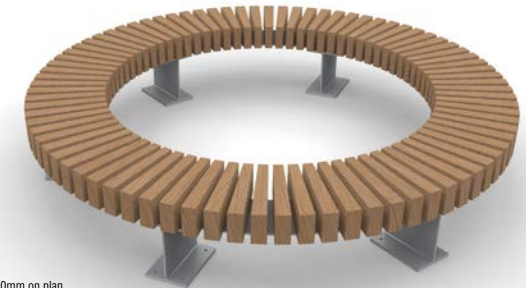


Hexagonal : 2400mm standard external diameter. Comprises six or eight 'T' sections.

Seat height 400mm a.g.l. Seat depth 400mm. Custom sizing available to your specification. Optional backrest. Optional Stainless Steel legs.

BI CS
SF AS

Clifton Tree Seat



W : 2500mm on plan
L : 2500mm on plan
H : 450mm

BI
SF CS

Custom radii.
See page 16 for more details on the Clifton seating system.

Westbrook Tree Seat : Partial Backrest

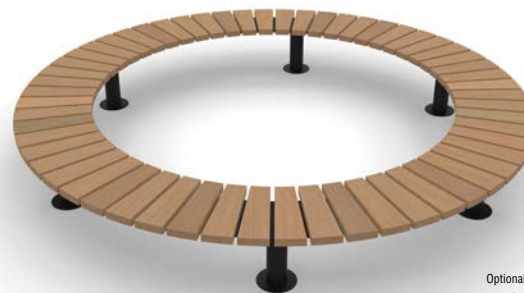


W : 2400mm on plan
L : 2400mm on plan
H : 830mm

BI CS
SF AS

Seat height 500mm. C-shaped, Circular, or custom shape to suit. Optional armrests. Full or part sloping backrest. Custom engraving / routed text to seat or backrest. Adjustable legs to accommodate tree roots or slopes. Skirt has access panels.

Halo Tree Seat

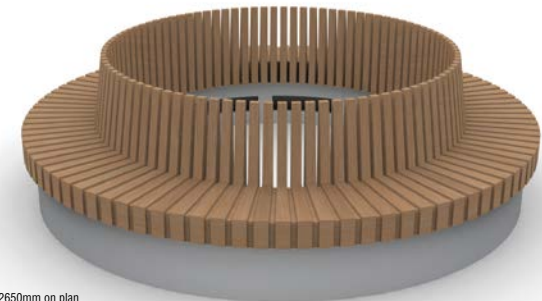


W : 3000mm on plan
L : 3000mm on plan
H : 360mm

BI CS
SF AS

Optional armrests. Custom radii. Metalwork available in Galvanised Steel, Stainless Steel or RAL Powder-coated Steel.

Southgate Tree Seat

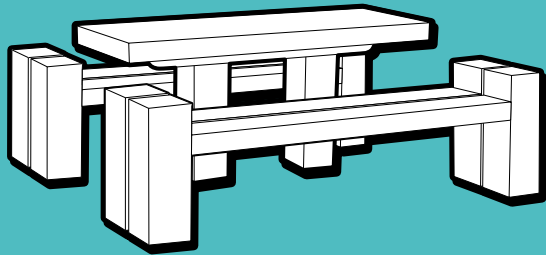


W : 2650mm on plan
L : 2650mm on plan
H : 910mm

BI CS
SF AS

Seat height 450mm. Custom radii.

picnic sets



All Woodscape picnic sets are manufactured from Naturally Very Durable Hardwood

Choice of metalwork finishes

Picnic sets available as Built-in **(BI)**, Free-standing **(FS)** or Surface-fixed **(SF)**

Customise the size and shape to your own specification **(CS)**

Hand-made in the UK

#designthenation

The most traditional of all timber furniture, our picnic sets are designed to last.

Standard Picnic Set

Type 1

Table
W: 580mm
L: 1800mm
H: 690mm
Benches
W: 400mm
L: 2000mm
H: 400mm

Type 2

Table
W: 580mm
L: 1620mm
H: 690mm
Benches
W: 400mm
L: 2000mm
H: 400mm

BI CS
SF AS

Table top 90mm thick.
Rectangular or elliptical tabletop option.
Lighter specification with 300mm (w) seats available.
Available with type 1, type 2 or curved type 2 backless benches.



Mill Picnic Set

Table
W: 825mm
L: 2000mm
H: 800mm
Benches
W: 530mm
L: 2000mm
H: 690mm

CS
SF AS

Metalwork available in Galvanised Steel, Stainless Steel or RAL Powder-coated Steel.



Movable Picnic Set

Table
W: 700mm
L: 1800mm
H: 700mm
Benches
W: 300mm
L: 1800mm
H: 400mm

CS
SF AS

Heavy-duty picnic set designed to be Free-standing. Table top 90mm thick.



Halo Sunburst Picnic Set

Table
W: 580mm
L: 1620mm
H: 690mm
Benches
W: 400mm
L: 2000mm
H: 400mm

BI CS
SF AS

Central or offset sunburst option. Metalwork available in Galvanised Steel, Stainless Steel or RAL Powder-coated Steel.



Burlington Picnic Set

Table
W: 825mm
L: 2340mm
H: 800mm
Benches
W: 290mm
L: 2340mm
H: 470mm

BI CS
SF AS

Single bench option allows disabled access to one side.



Cleveland Picnic Set

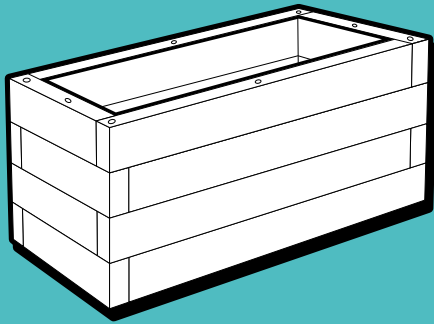
W: 800mm
L: 1650mm
H: 1650mm

BI CS
SF AS

Lighter weight, one-piece slatted picnic set.



planters



All Woodscape planters are manufactured from Naturally Very Durable Hardwood

Choice of finishes on any metalwork

Planters available as Built-in (BI), Free-standing (FS) or Surface-fixed (SF)

Customise the size and shape to your own specification (CS)

Hand-made in the UK

Smaller size planters supplied fully-assembled

#designthenation

The layout options are endless with our range of customisable planter solutions.

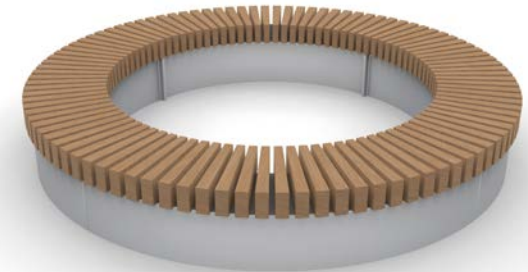
Trepassey Planter Table



Ø : 2780mm
H : 720mm

BI
SF CS

Clifton Planter Seat



Ø : 3000mm
H : 460mm

FS
SF CS

See page 16 for more details on the Clifton seating system.

Versailles Slate Planter



W : 600mm
L : 900mm
H : 700mm

BI
FS
SF CS

Sizes from 600mm to 2500mm.
Robust 90mm hardwood sections.
Infills available as hardwood boards or natural slate.

Excel Planter



Ø : 650mm
H : 780mm

FS
SF

Metalwork available in Galvanised Steel, Stainless Steel or RAL Powder-coated Steel.

Modular Planter : Octagon : Coping



W : 2110mm
L : 2110mm
H : 745mm

BI
FS
SF CS

See page 26 for more details on the modular planter system.

Modular Planter : Rectangle

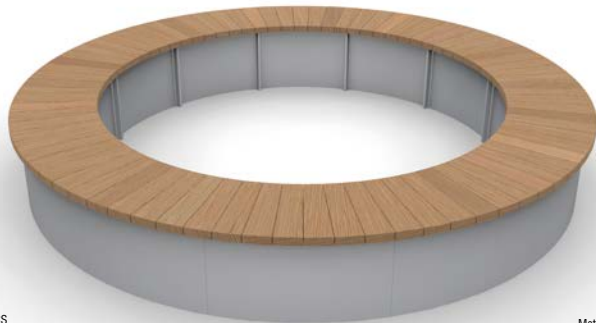


W : 600mm
L : 1500mm
H : 700mm

FS
SF CS

See page 26 for more details on the modular planter system.

Halo Planter Seat



Ø : 3030mm
H : 500mm

FS CS
SF AS

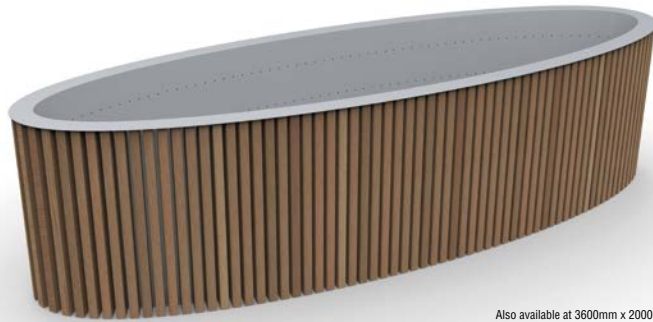
Halo style with zero slat gap.
Optional backrests and armrests.
Metalwork available in Galvanised Steel,
Stainless Steel or RAL Powder-coated Steel.

Panel Planter



Panel system for custom planter designs.
See page 28 for more details on the panel planter system.

Lime Grove Planter

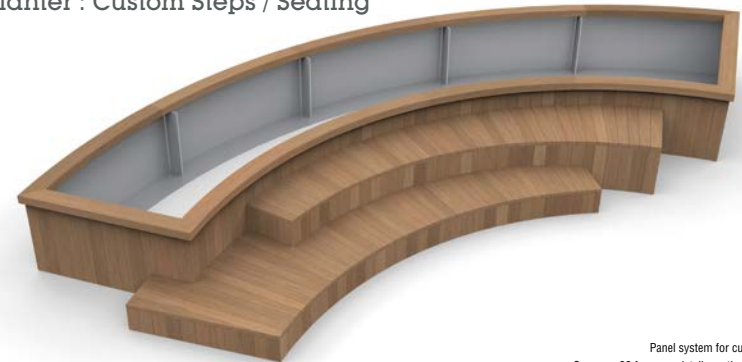


W : 1350mm
L : 4500mm
H : 900mm

FS CS

Also available at 3600mm x 2000mm and 2300mm x 1300mm
Steel liner.
Metalwork available in Galvanised Steel, Stainless Steel or RAL Powder-coated Steel.

Panel Planter : Custom Steps / Seating



Panel system for custom planter designs.
See page 28 for more details on the panel planter system.

Modular Planter : Square with Linking Seat



W : 560mm
H : 560mm

FS
SF CS

See page 26 for more details on the modular planter system.

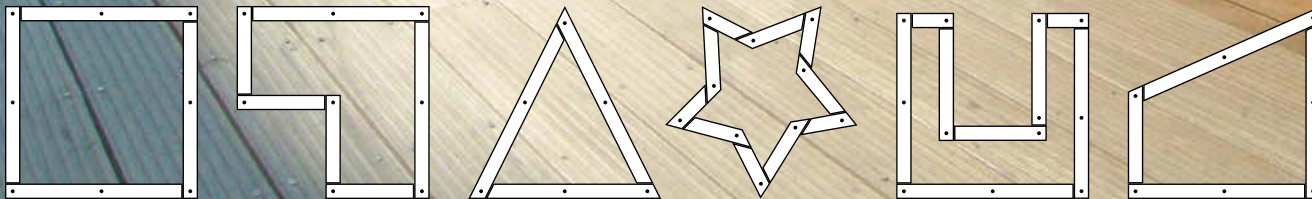
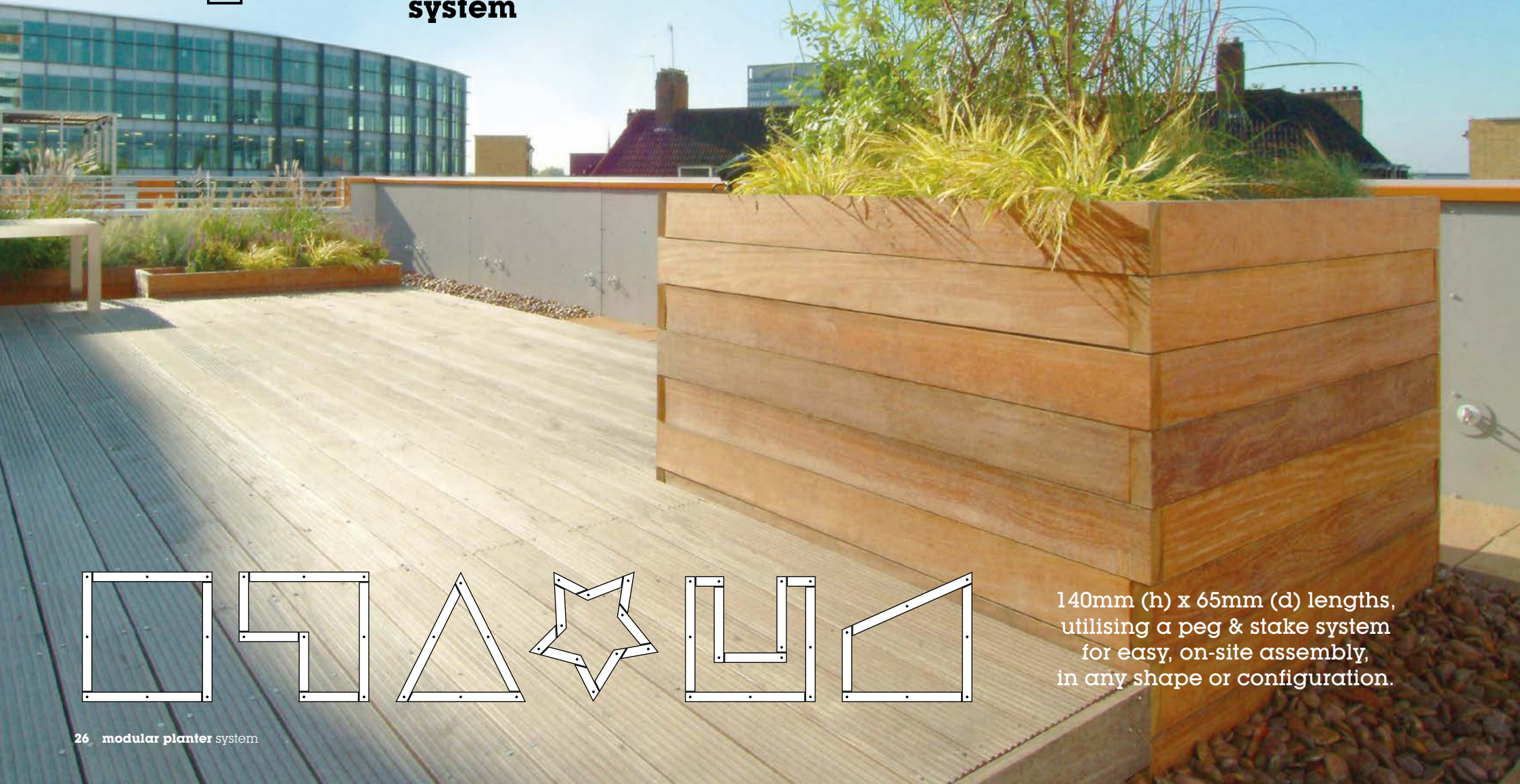
Panel Planter : Pergola Frame



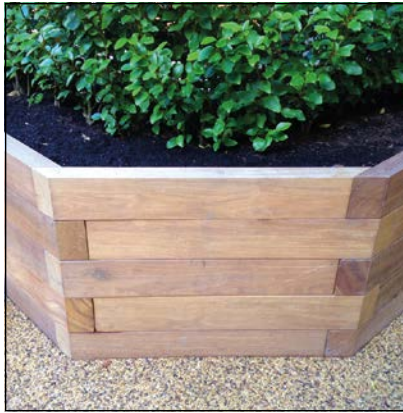
Panel system for custom planter designs.
See page 28 for more details on the panel planter system.

modular planter system

Available in Standard or
Lighter specification
(as shown here)



140mm (h) x 65mm (d) lengths,
utilising a peg & stake system
for easy, on-site assembly,
in any shape or configuration.



Stakes & Peg jointing system provides complete flexibility of shape & size, to suit your needs.



Optional screen for fencing / zoning.



Modular Planter System

Flexible configuration, consisting of modular horizontal slats allowing a wide range of sizes.
 Slats : 140mm (h) x 65mm (d), length according to required finished size.
 Finished height in 140mm multiples (e.g. 4 deep is 560mm high etc.)
 Custom sizing available to your specification.
 System allows for quick and easy on-site assembly.
 NVD Hardwood slats, stakes, pegs and matched grain pellets.
 Optional base includes holes to take fork-lift when required.
 Optional recessed light units.

Combine with our slatted seat tops, modular seating blocks and type 2 linking benches for large spaces.



Optional recessed lighting units.



panel planter system



Panel Planter system

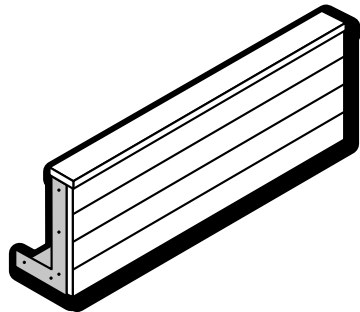
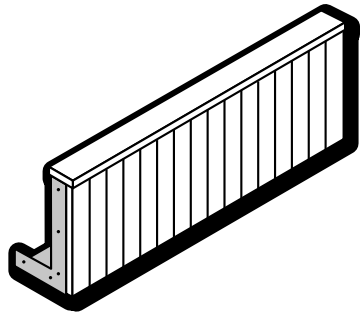
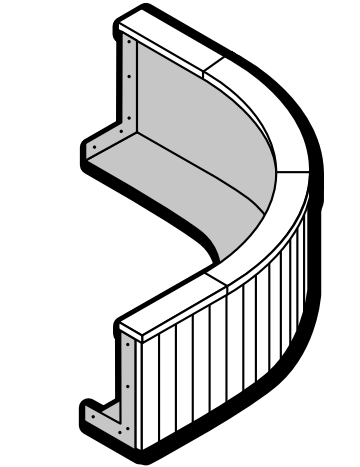
The Panel Planter System is designed primarily as a light-weight option that is free-standing and ideal for use where site excavation is not always possible or required, so is commonly used on roof gardens and terraces.

Comprising of vertical Naturally Very Durable Hardwood components fixed to a galvanised frame supplied in panel form and can be specified to any shape, radius, size and height.

Supplied in pre-fabricated clad panels for simple and quick on-site bolt together assembly.

Can be used as walls or complete planters.

Available without coping, or in two standard coping sizes - 90 x 40mm, 140 x 40mm.



The panel planter system can be supplied without the external timber cladding, for a custom size steel planter, with a RAL Powder-coated or Corten finish.



retaining wall system



Retaining Wall system

Our Retaining Wall System is made from Naturally Very Durable Hardwood, making it highly robust, with an extremely long life expectancy - components weather gracefully, with no routine treatment or maintenance required.

The system consists of 140mm x 65mm sections in straight (with terminating end component), 500mm radius, 1000mm radius, and 90° corner components of 65mm x 65mm.

Specialised angled and sized components are available upon request.

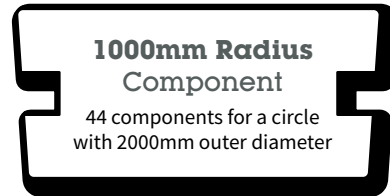
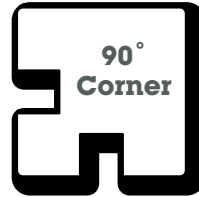
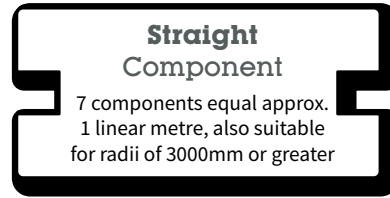
The components are joined together via a push-fit loose tongue & groove system.

Light units can be incorporated into most components.

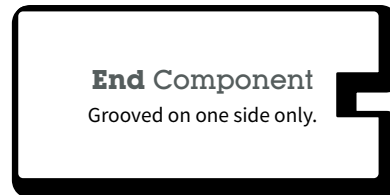
Straight and curved copings are available at any radius. Standard dimensions are 190mm x 90mm and 140mm x 65mm, available at any radius.



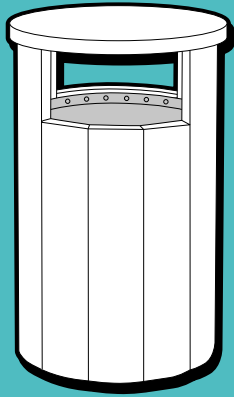
Fully customisable size, shape and function due to the systems modular construction.



Custom radii available on request.



litter bins



All Woodscape bins are manufactured from Naturally Very Durable Hardwood

Customise the size and shape to your own specification (CS)

Fully customisable with signage, flaps & stubber plates

Hand-made in the UK

Supplied fully-assembled

#designthenation

Litter bins and housings play an important role, but with Woodscape they can look great too!

Commercial Bin Housing : Double



Fully custom sizing. BI SF CS Metal framed design with wider doors for commercial refuse containers.

Wheelie Bin Housing : Triple



Double 120 litre
W : 720mm
L : 1205mm
H : 1195mm

Triple 120 litre
W : 720mm
L : 1810mm
H : 1195mm

BI SF CS

Available for 120 litre or 240 litre bins. House single, double or custom quantity. Lockable doors. Optional stubber plates.

Hornsea Bin Housing



Fully custom sizing. FS SF CS

Lockable doors. Originally designed by Simon Ward, as part of a project by the Atkins Group, the Hornsea bin housing can be made to any size or shape to suit your needs.

Excel Bin



Ø : 650mm
H : 780mm

FS CS SF AS

118 litre galvanised mild steel liner. Available in standard or marine grade stainless steel. Inner mesh waste holder.

LBV 115 Slatted Bin



Ø : 675mm
H : 450 / 750mm

BI FS

Available Free-standing, or with extended legs for Built-in fixing.

LBR 90 Round Lockable Bin



Ø : 580mm BI
H : 950mm SF CS

90 litre galvanised mild steel liner.
Stainless steel hinge & fixings.
Optional sprung stainless steel flaps.
Custom engraving, signage and stubber plate options.

LBSR 112 Square Rounded Lockable Bin



W : 580mm
L : 580mm
H : 900mm

BI
SF CS

Timber or Metal stubber plate top option (as shown).

LBS 112 / 220 Square Lockable Bin

Metal Flaps option



LBS 112 litre
W : 580mm
L : 580mm
H : 950mm

LBS 220 litre
W : 760mm BI
L : 760mm SF CS
H : 950mm

Galvanised mild steel liner.
Available as a single, double, triple or bespoke quantity housing.
Stainless steel hinge & fixings.
Optional sprung stainless steel flaps.
Custom engraving, signage and stubber plate options.

LBSH 112 Square Lockable Hinged Top Bin



Single
W : 580mm
L : 580mm
H : 950mm

Double
W : 580mm
L : 1075mm
H : 950mm

Triple
W : 580mm
L : 1570mm
H : 950mm

Quadruple
W : 580mm BI
L : 2065mm SF CS
H : 950mm

112 litre galvanised mild steel liners.
Stainless steel hinge lid & fixings.
Lockable doors.
Custom engraving and signage options.

bollards

All Woodscape bollards are hand-made in the UK from Naturally Very Durable Hardwood.

Create the perfect bollard from thousands of possible designs using our specifier chart on page 36.



Fixed / Standard Bollards





While Post & Rail options are not included in our specifier chart overleaf, we can manufacture our fixed / standard bollards to suit barrier requirements such as timber bracing, chains or metal poles.





Woodscape. bollards specifier chart

Shape	Groove	Top Profile	Groove Option																
Round R	Plain P Grooved G	<table border="0"> <tr> <td></td> <td>Flat (Plain) F</td> <td></td> <td>Ball (with Shoulder) B</td> </tr> <tr> <td></td> <td>Weathered (Short Dome) W</td> <td></td> <td>Chamfer (with Flat Top) C</td> </tr> <tr> <td></td> <td>Dome (Rounded) D</td> <td></td> <td>Splay (Angle) S</td> </tr> <tr> <td></td> <td>Shoulder Dome H</td> <td></td> <td>Dragon Tooth (Angle + Flat Top Edge) T</td> </tr> </table>		Flat (Plain) F		Ball (with Shoulder) B		Weathered (Short Dome) W		Chamfer (with Flat Top) C		Dome (Rounded) D		Splay (Angle) S		Shoulder Dome H		Dragon Tooth (Angle + Flat Top Edge) T	<p>Plain bollards require no code here</p> <p>C Groove (approx 1/8 of section) C</p> <p>25mm Flat Groove F25</p> <p>50mm Flat Groove F50</p> <p>100mm Flat Groove F100</p> <p>Multiple or Custom (detail separately)</p> <p>For reflective or painted bands, colour is added after the code, e.g. F25-RED</p>
			Flat (Plain) F		Ball (with Shoulder) B														
	Weathered (Short Dome) W		Chamfer (with Flat Top) C																
	Dome (Rounded) D		Splay (Angle) S																
	Shoulder Dome H		Dragon Tooth (Angle + Flat Top Edge) T																
Square S	Plain P Grooved G	<table border="0"> <tr> <td></td> <td>Flat (Plain) F</td> <td></td> <td>Point (Pyramid) P</td> </tr> <tr> <td></td> <td>Weathered (Short Pyramid) W</td> <td></td> <td>Chamfer (with Flat Top) C</td> </tr> <tr> <td></td> <td>Dome (4-way Dome) D</td> <td></td> <td>Splay (Angle) S</td> </tr> <tr> <td></td> <td>Arch (1-way Dome) A</td> <td></td> <td>Dragon Tooth (Angle + Flat Top Edge) T</td> </tr> </table>		Flat (Plain) F		Point (Pyramid) P		Weathered (Short Pyramid) W		Chamfer (with Flat Top) C		Dome (4-way Dome) D		Splay (Angle) S		Arch (1-way Dome) A		Dragon Tooth (Angle + Flat Top Edge) T	<p>Plain bollards require no code here</p> <p>V Groove (approx 1/8 of section) V</p> <p>25mm Flat Groove F25</p> <p>50mm Flat Groove F50</p> <p>100mm Flat Groove F100</p> <p>Multiple or Custom (detail separately)</p> <p>For reflective or painted bands, colour is added after the code, e.g. F25-RED</p>
			Flat (Plain) F		Point (Pyramid) P														
	Weathered (Short Pyramid) W		Chamfer (with Flat Top) C																
	Dome (4-way Dome) D		Splay (Angle) S																
	Arch (1-way Dome) A		Dragon Tooth (Angle + Flat Top Edge) T																

Insert dash between first 3 characters and groove option

Style

Fixed bollards require no code here

Illuminated 9-watt
LU-9

Illuminated 18-watt
LU-18

Illuminated LED
LU-LED

Choice of Light & number of illuminated faces will restrict sizes available to you

Removable
RE

Sockets are a fixed depth of 400mm

Cycle Parking
CP

Hinged
HD

Rectangular with 105mm depth to allow correct ground clearance

Size (code = timber section size / total height)

See p49 for Section to Finished sizes. Custom sizes on request

100mm section / 500mm a.g.l (250 b.g.l)	100/750
125mm section / 600mm a.g.l (300 b.g.l)	125/900
150mm section / 800mm a.g.l (400 b.g.l)	150/1200
175mm section / 1000mm a.g.l (500 b.g.l)	175/1500
200mm section / 1000mm a.g.l (500 b.g.l)	200/1500
250mm section / 1200mm a.g.l (600 b.g.l)	250/1800
300mm section / 1200mm a.g.l (600 b.g.l)	300/1800

150mm section / 500mm a.g.l (250 b.g.l)	150/750
150mm section / 800mm a.g.l (400 b.g.l)	150/1200
175mm section / 1000mm a.g.l (500 b.g.l)	175/1500
200mm section / 1000mm a.g.l (500 b.g.l)	200/1500
250mm section / 1200mm a.g.l (600 b.g.l)	250/1800
300mm section / 1200mm a.g.l (600 b.g.l)	300/1800

100mm section / 500mm a.g.l (400 b.g.l)	100/900
125mm section / 600mm a.g.l (400 b.g.l)	125/1000
150mm section / 800mm a.g.l (400 b.g.l)	150/1200
175mm section / 1000mm a.g.l (400 b.g.l)	175/1400
200mm section / 1000mm a.g.l (400 b.g.l)	200/1400
250mm section / 1200mm a.g.l (400 b.g.l)	250/1600

150mm section / 800mm a.g.l (400 b.g.l)	150/1200
175mm section / 1000mm a.g.l (500 b.g.l)	175/1500
200mm section / 1000mm a.g.l (500 b.g.l)	200/1500
250mm section / 1200mm a.g.l (600 b.g.l)	250/1800
300mm section / 1200mm a.g.l (600 b.g.l)	300/1800

150mm section / 800mm a.g.l (400 b.g.l)	150/1200
175mm section / 1000mm a.g.l (500 b.g.l)	175/1500
200mm section / 1000mm a.g.l (500 b.g.l)	200/1500
250mm section / 1200mm a.g.l (600 b.g.l)	250/1800

This specifier chart can be used to create the exact bollard you need from thousands of possible combinations!

Simply start at the left hand side and follow the dotted lines to the options you require to create a unique specifier code used to quote and manufacture your bollard.

We can also cater for highly bespoke bollards like those pictured to the right, just contact the Woodscape team with your specification.

Example:

Round, Plain, with a Dome Top, Fixed style, 175mm section (165mm finished width), 1000mm above ground =

RPD 175/1500

Sizes shown are for guidance only, most section & height combinations can be supplied. Popular choices include:

150/1500 150/3500 200/1200

Example:

Square, Grooved, with Splay Top, Single 25mm Flat Groove with Red Band, Removable Socket Fixings, 225mm section (215mm finished width), 1200mm above ground =

SGS-F25-RED RE 200/1400



decking



Standard profile



Anti-slip carborundum profile

All Woodscape decking is manufactured from Naturally Very Durable Hardwood

Available as made-to-order smooth, grooved or reeded profiles and in custom sizes

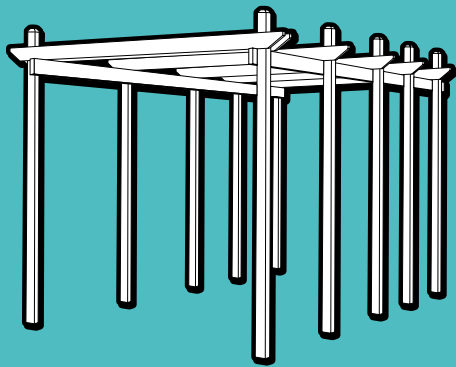
Anti-slip carborundum option

#designthenation

Hardwood timber is perfect for maintaining the appearance of decked areas over the long term.



pergolas



All Woodscape pergolas are manufactured from Naturally Very Durable Hardwood

Pergolas available as Built-in **(BI)** or Surface-fixed **(SF)**

Customise the size and shape to your own specification **(CS)**

Optional Stainless Steel tension wire system

Multiple roof finishes

Hand-made in the UK

#designthenation

A pergola really defines your space, combine them with our seat and planter ranges for maximum effect.

Custom Pergola : Struts



BI
SF CS

Bespoke sizing to suit.
Nominal 150mm x 150mm posts,
150mm x 75/50mm beams & cross-rails.
Round or Square legs
Built-in or Surface fixed.
Galvanised or Stainless Steel metalwork.
Tension wire option. Perspex roof option.
Locating shoes.

Custom Pergola : Sloped Timber Roof



BI
SF CS

Bespoke sizing to suit.
Nominal 150mm x 150mm posts,
150mm x 75/50mm beams & cross-rails.
Round or Square legs
Built-in or Surface fixed.
Galvanised or Stainless Steel metalwork.
Tension wire option. Perspex roof option.
Locating shoes.

Custom Pergola : Tensioned Wire



BI
SF CS

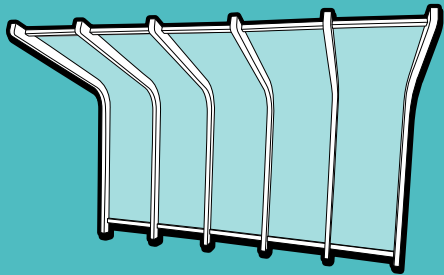
Bespoke sizing to suit.
Nominal 150mm x 150mm posts,
150mm x 75/50mm beams & cross-rails.
Round or Square legs
Built-in or Surface fixed.
Galvanised or Stainless Steel metalwork.
Tension wire option. Perspex roof option.
Locating shoes.

Woodscape Pergolas can be created to the size and specification you need.

Be it decorative garden use, landscaping, commercial shelters, carports, simply talk to our team to be guided through the options.



shelters : smoking, cycle & bus



All Woodscape shelters are manufactured from Naturally Very Durable Hardwood and Galvanised Steel

Utilise as a Bus Shelter with optional seating, add racks for a Cycle Shelter or steel bumpers for use as a Trolley Shelter.

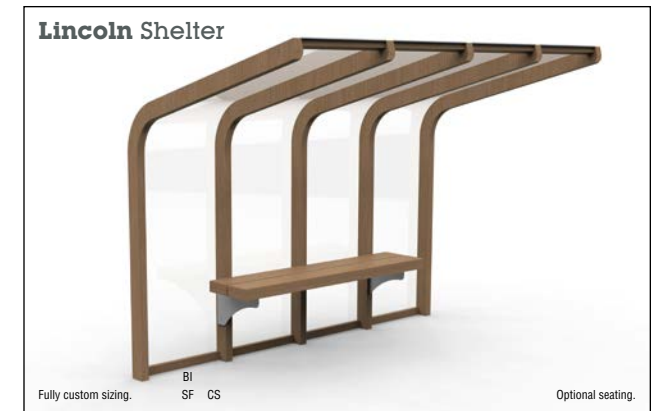
Customise the size and shape to your own specification **(CS)**

Hand-made in the UK

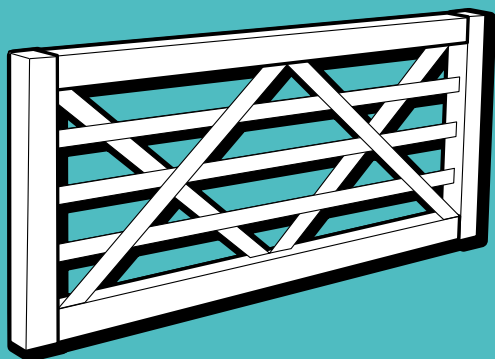
Supplied in kit form or assembled and installed on-site by our experienced team

#designthenation

Shelters can provide more than practicality - try reflecting the surrounding architecture in your shelter design.



gates



All Woodscape gates are manufactured from Naturally Very Durable Hardwood

Customise the size and shape to your own specification **(CS)**

Hand-made in the UK

#designthenation

*First impressions count!
Demonstrate your commitment to quality the moment your visitors arrive.*



Entrance Gate

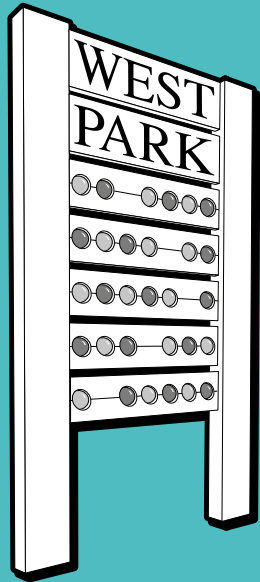


Boom Gate



Field Gate

signage



All Woodscape signs are manufactured from Naturally Very Durable Hardwood

Traditional or Contemporary styling

Customise the size and shape to your own specification (CS)

Hand-made in the UK

Fully customisable with raised lettering, engraving, routing, any custom panel you require

Bespoke designs from supplied drawings or by working with our design team

#designthenation

Custom signage offers a unique opportunity to add visually stunning elements to otherwise practical items.

Post Sign / Board

Fully custom to your specifications.
Cut-out metal panel or etched timber lettering.
Large information panel design with custom signage or display compartments.

Panel Sign

Fully custom to your specifications.
Metal lettering or etching, optional paint infill.

Totem Sign

Fully custom to your specifications.
Commercial design for retail signage with hidden mounts and electric channels
Metalwork available in Galvanised Steel, Stainless Steel or RAL Powder-coated Steel.

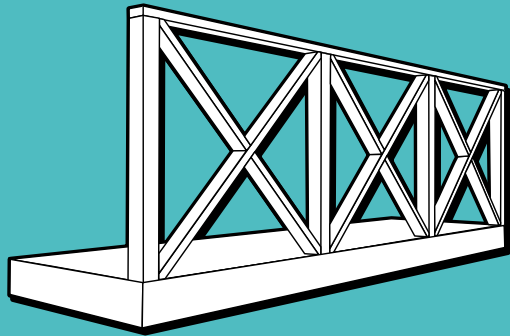
Girder Sign

Fully custom to your specifications.
Girder style design with etched timber panel on both sides.
Metalwork available in Galvanised Steel, Stainless Steel or RAL Powder-coated Steel.

Finger Post Sign

Fully custom to your specifications.
Use the Bollard Specifier Chart on page 36 to choose your upright post, then request the needed quantity of fingers or other signs.

bridges



Woodscape can work with you to produce bridges & boardwalks to your required dimensions and design

All Woodscape bridges are manufactured from Naturally Very Durable Hardwood

Customise the size and shape to your own specification **(CS)**

Multiple infill options, or customise to your own design

Hand-made in the UK

#designthenation

Bridges and boardwalks are the ultimate in statement in street furniture design, significantly impacting their local area.



Horizontal Bridge Infill



All custom infills and requested bridge specifications are subject to the relevant planning and safety guidelines.

Cross-braced Bridge Infill



All custom infills and requested bridge specifications are subject to the relevant planning and safety guidelines.

Vertical Bridge Infill



All custom infills and requested bridge specifications are subject to the relevant planning and safety guidelines.

Vertical Tension Wire Bridge Infill



All custom infills and requested bridge specifications are subject to the relevant planning and safety guidelines.

design the nation

The Woodscape range is used across the UK to add a touch of style and design to spaces of all kinds, here are just a few of the thousands of locations.

(Some schemes utilise bespoke manufacturing, see our **Advanced Street Furniture brochure** for more details)





battersea power station



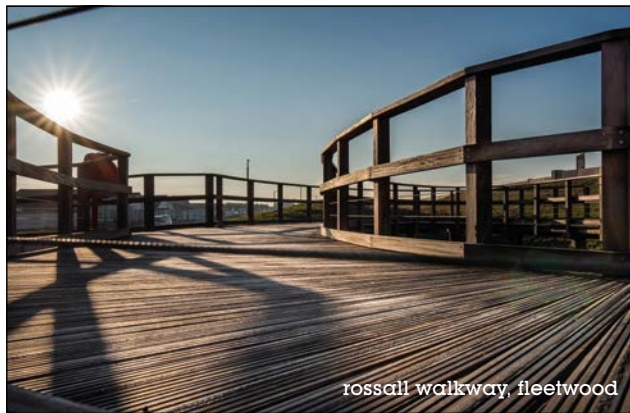
st james' market, london



treassey care home, wirral



frodsham st, chester



rossall walkway, fleetwood



rathbone place, london

Woodscape timber purchasing policy

Woodscape Ltd is committed to protecting the environment through the implementation and maintenance of its Timber Purchasing and Processing Policy, as laid out below.

Woodscape will only purchase timber that has been harvested in compliance with the country of origin's laws and regulations.

The company will not source any timber from:

- Species prohibited under Appendix I and II of the Convention on International Trade in Endangered Species (CITIES).
- Illegally harvested or genetically modified trees, or uncertified high conservation value old growth forests.

The company actively promote the use of timber which comes from certified sources to customers and suppliers.

When purchasing timber from certified sources, the company will only purchase from suppliers who are registered to a recognised scheme which is independently assessed by an accredited third party.

The company shall maintain registration to The Forest Stewardship Council (FSC) Chain of Custody (CoC) scheme and the Programme for the Endorsement of Forest Certification (PEFC) scheme and ensure the requirements of the schemes are fully implemented within the company's management systems.

The company will ensure information provided to interested parties relating to the source of timber

used in the manufacture of street furniture and timber structures is accurate and not misleading.

The company will ensure that all employees associated with Timber Purchasing and Processing Policy are given the appropriate education and training in the Chain of Custody scheme requirements.

We will maintain timber off-cuts and wastage to a minimum during the cutting and manufacture of street furniture and timber structures.

The Timber Purchasing and Processing Policy is reviewed by the Directors of the company on an annual basis.

Why Hardwood?

As local authorities increasingly turn to street furniture to enhance their open spaces, the choice of construction materials is now becoming just as important as the aesthetic appeal when selecting the type of furniture to invest in, bringing hardwood timber to the forefront.

High quality street furniture built from Naturally Very Durable Hardwood makes a much bigger contribution than purely good looks, here's just a few of the features and benefits of hardwood street furniture:

- **Extremely robust construction material, 0from sustainable forests**
- **Long life expectancy delivers increasing value for money over time**
- **The simple, natural appearance of Hardwood allows our designs to blend seamlessly into both rural and urban environments**
- **Highly fire retardant and able to resist vandalism**
- **Requires little or no maintenance**
- **No preservative treatment is necessary**
- **The ingress of water will not result in internal decay**
- **Hardwood can be manipulated into a range of unique designs, so tough can also be beautiful**

Characteristics of Hardwood

The natural durability of timber is classified in five broad categories based on their performance in ground contact.

Timbers in the **Naturally Very Durable** category have a life expectancy, without preservative treatment, of more than 100 years in UK ground contact for section sizes of 200mm upwards. These timbers are usually very hard, extremely strong and have good fire and chemical resistance.

Dense Very Durable Hardwood in large sections seasons slowly over a number of years. During the acclimatisation process cracks/checks may appear, especially during periods of hot dry weather. These are more noticeable early in the seasoning cycle, than after indepth equalisation of moisture content has taken place.

The above characteristics of solid timber may cause a certain amount of concern until it is understood that they do not generally compromise the strength or durability of manufactured components. Unlike preservative treated softwoods, the durability of NVD Hardwood is throughout the full section and any moisture ingress would not normally result in internal decay.

All hardwoods exude tannin as part of the natural weathering process, when certain tannins (particularly Oak) come into contact with ferrous particles they can react and create a blue/black ink type stain. This is perfectly normal and can be removed with standard household detergents/bleach. For more stubborn stains an Oxalic Acid based product can be used.

No preservative treatment is necessary although a pigmented stain may be applied at any time. If left in the natural state, the long life expectancy is not impaired and over a period of time the timbers will weather gracefully to a beautiful silver grey colour, alternatively they can be stained to maintain a fresh look.

Caring for our Products

Storage

Best stored in cool, damp conditions. In wet weather, out in the open, components are best kept wrapped. In dry weather, keep components wrapped all around in polythene sheeting or a tarpaulin, and out of direct sunlight. Air circulation or wind will cause rapid drying of NVDH surface fibres, unless accompanied by a high humidity. Rapid drying may be harmful to components that are relatively new and yet to acclimatise.

To give a measure of pre-installation protection against soiling most components are finished with one coat of Sadolin Industrial 94 Mais (or suitable alternative). The coating will gradually fade away to allow timber to weather naturally. If desired, one or more coats of pigmented stain may be applied at any time.

All components are supplied PHND (Pin Hole No Defect), RND (Resin No Defect) and SND (Stain No Defect).

For a few months after installation, especially during warm/dry weather, regular wetting is advisable to assist gradual acclimatisation.

Maintenance & Repair

While Woodscape products can be used without a maintenance routine, some inspection and maintenance may prolong their life.

Timber components should be inspected every 6 months, more in exposed locations, and cleaned to prevent dirt or moss build up.

Hardwood can be cleaned with a Molecular Nano (MN) cleaning product and treated with an MN sealant (a non-film forming hardwood treatment that slows down greying, and protects against dirt and other factors that impact the quality of the wood).

This is a good time to check for any damage or splintering that may require repair. Splinters, sharp edges or graffiti can be removed through light sanding.

Resin or gum exudation may occasionally occur on the finished surface of timber, especially during periods of warm weather. The condition generally will diminish with the passage of time. Should excesses of resin remain on the surface, these may be removed using a sharp blade.

Care should be taken to work with the grain and to avoid marking the surface. Should you wish to maintain surface colouring, Sadolin Industrial Mais is a suitable base coat for any further staining or specialist treatments you wish to apply on site.

Polished Stainless Steel components should be cleaned using stainless steel polish and a lint free cloth.

Light damage (surface scratches etc.) can be removed using an emery pad (240 grit) and freeing oil such as 'WD40'. Care should be taken to follow the direction of the brushing grain. It is recommended that a trial repair be carried out on an unimportant surface first. No corrosive cleaners or other abrasives should be used. Any contamination, particularly carbon steel scuffs from vehicles, should be quickly removed to avoid corrosion.

Powder-coated steel should be cleaned annually with water and possibly a mild detergent. Care should be taken to avoid scratching, which may limit the materials lifespan, and any deep scratches found should be repaired immediately.

Galvanised steel may have a shiny surface initially, but this will quickly dull off to an expected matt grey finish and offers high levels of protection against scratching. Minimal regular cleaning is required assuming the components are exposed to rain.

Galvanised steel can be cleaned annually with water and possibly a mild detergent. Be aware that cleaning with stronger substances for graffiti removal will effect the lifespan of the steel.

Heavy damage to any product should be reported to Woodscape for specific advice on possible repairs.

ALL Maintenance, Repair & Cleaning procedures should be documented, as this information may be requested should you ask Woodscape to inspect or repair an installed product.

Nominal Timber Sizes

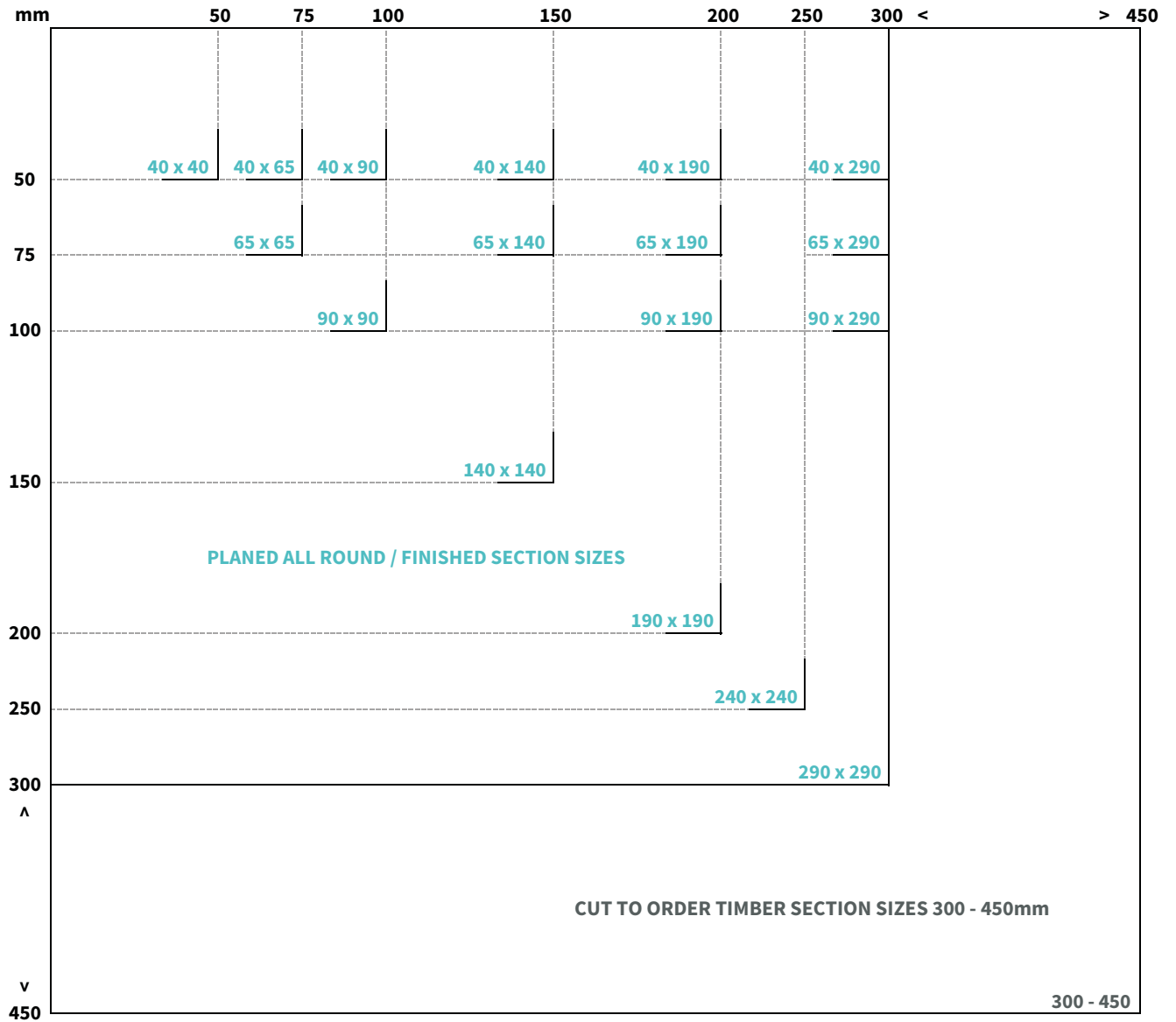
Woodscape source timbers in a range of section sizes, with planing & sanding to full finish reducing those sizes, typically by 10mm all round.

When specifying products, we strongly advise that you utilise the finished timber sizes on the diagram below, which will minimise wastage and make your item as cost-effective as possible.

i.e. specifying components at 95mm finished size, will create considerably more wastage than 90mm finished size.

Use the handy diagram below for most efficient size selection, or contact us for advice on cut-to-order sizes.

NOMINAL TIMBER SECTION SIZES 50mm - 300mm



FSC Certification

FSC certification is internationally recognised as the benchmark for responsible forestry with certification meaning that the forest of origin of FSC timber has been independently inspected and evaluated according to strict principles and criteria as agreed by the Forest Stewardship Council.

FSC is a single global label on all timber and forest products which ensures equivalently high responsible forest management standards for all forest types worldwide. Well-managed forests provide a wide range of social and economic benefits and environmental services, such as livelihoods for people and habitats for animals and plants. FSC standards ensure that these benefits and services are realised.

The FSC trademark makes it possible to choose timber with the confidence that you are not contributing to the destruction of the world's forests. By buying from certified sources, with chain of custody certification, an incentive is provided through market forces for good forestry practice.

Using FSC timber helps to achieve excellent ratings under both Breeam and ecohomes schemes. The Government's Central Point of expertise on timber Procurement (CPET) has stated that FSC timber meets its criteria for both legality and sustainability, of vital importance in public sector contracts.

FSC Chain of Custody certification

Companies that hold **FSC Chain of Custody Certification** have their own FSC licence number and are able to label products and pass on the FSC claim to their customers. There is a substantive difference between simply purchasing FSC timber, compared to being able to maintain Chain Of Custody throughout manufacture and supply.

If your street furniture manufacturer is purchasing FSC timber but does NOT hold their own FSC Chain of Custody Certification, the supplied product is NOT FSC Certified.

Woodscape is an FSC® certified supplier, certificate number CU-COC-853314.

Check your supplier has a valid FSC Certificate at info.fsc.org.

Woodscape are also members of **PEFC**, who work to safeguard the world's forests and Britain's future timber supplies. They encourage forest owners to improve management practices, and ensure members source timber responsibly.

accreditations

Constructionline :
Certified Member no. 181996

Constructionline, the UK's largest procurement and supply chain management service for the construction industry, runs a scheme designed to promote better buying practices and remove Pre-Qualification Questionnaire form (PQQ) duplication to save buyers and suppliers time and money.

As a member, we are required to meet Constructionline's rigorous assessment criteria covering aspects such as professional conduct, financial information, proof of insurances, previous experience and references. This certification reinforces Woodscape's manufacturing excellence, as a fit-to-supply, established street furniture business.

Contractors Health & Safety Assessment Scheme (CHAS) : Accredited Contractor

Health and safety is of paramount importance to running our business. At Woodscape Ltd, we are careful to ensure we operate in a safe manner and that all our employees and visitors are not endangered in any way. Although we do not undertake groundworks, our health and safety systems and procedures vetted by CHAS are an important part of what we do onsite.

British Association of Landscape Industries (BALI) : Affiliate Registered Member.

The leading association for Landscape professionals, BALI is UK's representative trade association for the landscaping sector. Its members continually strive to deliver professional excellence and the high standards within the Industry. Our membership demonstrates further its pledge to carry out their business to the very highest industry standards by investing in staff training and skills development, adhering to health & safety regulations whilst considering the ethical and environmental implications of its business – as well as contributing ultimately to the enhancement of public and private outdoor spaces.

Quality Management Systems (QMS) :
ISO 9001:2015

Woodscape is fully approved by CATG to comply with The International Standard for Quality Management Systems (QMS), ISO 9001:2015. This is based on a number of quality management principles including a strong customer focus, the motivation and implication of top management, the process approach and continual improvement.

Forest Stewardship Council (FSC) :
Certified Supplier


FSC certification is internationally recognised as the benchmark for responsible forestry with certification meaning that the forest of origin of FSC timber has been independently inspected and evaluated according to strict principles and criteria as agreed by the Forest Stewardship Council®.

Well-managed forests provide a wide range of social and economic benefits and environmental services, such as livelihoods for people and habitats for animals and plants. FSC standards ensure that these benefits and services are realised and are not disregarded in favour of other management objectives, such as carbon storage.





Woodscape.

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 woodscape.co.uk

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 [/company/woodscape-ltd](https://www.linkedin.com/company/woodscape-ltd)

 [/woodscape_street_furniture](https://www.instagram.com/woodscape_street_furniture)

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FSC® C022521. FSC® takes care of forests and
the people and wildlife that call them home.
www.fsc.org

