Contemporary street furniture design & manufacture for public and private spaces.

FACTORY FURNITURE

FACTORYFURNITURE.CO.UK

2024 CATALOGUE

We design,

make

& collaborate.

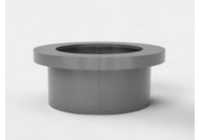
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About us

01 OUR DNA
02 SUSTAINABILITY & CERTIFICATIONS
03 MATERIALS & WASTE MANAGEMENT

We draw on our pragmatic approach coupled with our understanding of materials and processes to produce products of consistent high quality with rigorous attention to detail.

Factory Furniture was established in 1989 designing and making handmade custom interior pieces.

History

After 35 years of experience working closely with architects and place designers we possess the insight and experience into the demands of public spaces and the needs of the people who use them.

The same ethos still applies as when we created our Serpentine Seat, we design and make street furniture to endure and enjoy

Serpentine

Our first product, the Serpentine bench we launched with the help of the Crafts Council at the New York Furniture Fair and within a few years we were specialising in exterior furniture.



Today

We draw on our pragmatic approach coupled with our understanding of materials and processes to produce products of consistent high quality with rigorous attention to detail.

Our public furniture is still handmade in house by our experienced, design and manufacturing team, selecting only the best materials for each product.

All timber stocks currently bought for Factory Furniture products come from FSC® certified forests.

We've been sourcing tropical hardwoods from FSC® stocks for many of our products since 1998. In 2008 we made the decision, going forward, to source 100% of our timber that way. In 2003, Factory Furniture became an FSC® certified supplier. Our FSC® License Code is FSC-C005669.

Products carrying the FSC® label are independently certified. This assures consumers that they come from forests managed to meet the social, economic and ecological needs of present and future generations. FSC® certification ensures that the forest or origin has been independently inspected and evaluated. This evaluation is according to strict environmental, social and economic principles and criteria as agreed by the Forest Stewardship Council®.

Forest management can damage or benefit both the environment and society. This policy recognises and accepts our responsibility, as a consumer of forest products, to ensure that our impact on the world's forests is either neutral or positive.

Our FSC® License Code is: FSC-C005669 and our FSC certificate number is: CU-COC-806405.
Please click here to verify our, or any other, FSC® License Code on the FSC® Certificate Database.

For further information about the Forest Stewardship Council visit www.FSC-uk.org.



03 MATERIALS & WASTE MANAGEMENT

FSC® TIMBER

- Factory Furniture uses only FSC® timbers.
- These are a selection of the timbers we regularly use in our manufacture. There are many other lesser known commercially harvested timbers available which we can also advise on their suitability and sustainability for your project.


ACCOYA


AZOBE


CUMARU


DOUGLAS FIR


GUARIUBA


IROKO


OAK


REDWOOD

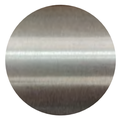

SAPELE


TATAJUBA


WESTERN RED CEDAR

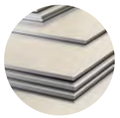
METALS AND CONCRETE

- For street furniture the addition of a metal or concrete structure is often essential if you require easy timber part replacement combined with foot level wear resistance and structural integrity. Here are some of the materials we use regularly.


STAINLESS STEEL (304, 316, DUPLEX)


MILD STEEL


WEATHERING OR CORTEN STEEL METALS


SHEET ALUMINIUM

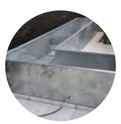

CAST ALUMINIUM (LM25)


CAST BRONZE (LG2)


CONCRETE

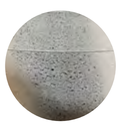
SURFACE TREATMENTS FOR METALS

- Like timber, most metals can be simply left to age without intervention. Mild steel, however, will need surface protection to prevent rusting. There are a few methods which can be employed which are both decorative and practical.


HOT DIP GALVANISING


POWDER COATING


THERMAL ARC SPRAY


ZINC PLATING (ELECTRO-GALVANISING)

All solid wood waste produced by Factory Furniture is sold locally to provide carbon neutral solid fuel for domestic use. Particle or dust waste is collected and sent for recycling. Compostable materials are recycled at local green waste facilities.

Factory furniture uses a minimum of plastic based packaging, preferring to use cardboard made from 100% post consumer waste. Metal waste is a precious resource, and therefore also recycled locally.



Factory Furniture recognises the importance of managing and minimizing waste. This ethos begins with the ordering process – by ordering project specific sizes with a minimum of waste. This is then followed through to the workshop where we carefully select the most appropriate pieces of timber for each product.



Seating & Tables

SEATING

01 NOOT Bench
02 SCROLL Bench & Seat
03 OH Bench
05 MANTIS Seat
05 BEAM Bench
06 SINU Bench
07 ILFORD Seating
08 RIBBON Bench
09 SOCA Bench & Seat
10 SONOBE Bench
11 TREE Seating
12 SKOP Seating
13 QUAY Seating
14 PIK Seating
15 TORD Seating
16 UTIL Bench & Seat
17 CHRONOS Seat
18 BLOC Seating
19 MURTON Bench
20 OSSO Bench
21 SERPENTINE Seating

TABLES

22 PIK Table
23 TREE Table
24 TORD Table
25 SONOBE Table
26 SKOP Table
27 SERPENTINE Table
28 SCROLL Table
29 QUAY Table
30 NORTH Table
31 MURTON Table
32 MEET Table
33 BLOC Table

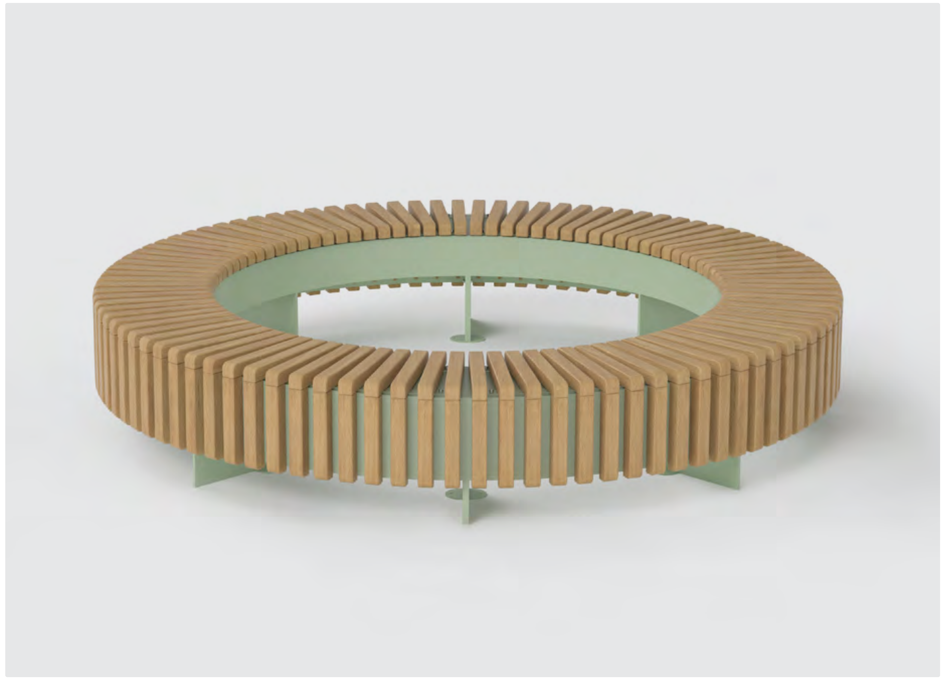
From bustling urban sidewalks to serene park settings, the versatility of our furniture plays a crucial role in shaping communal environments.

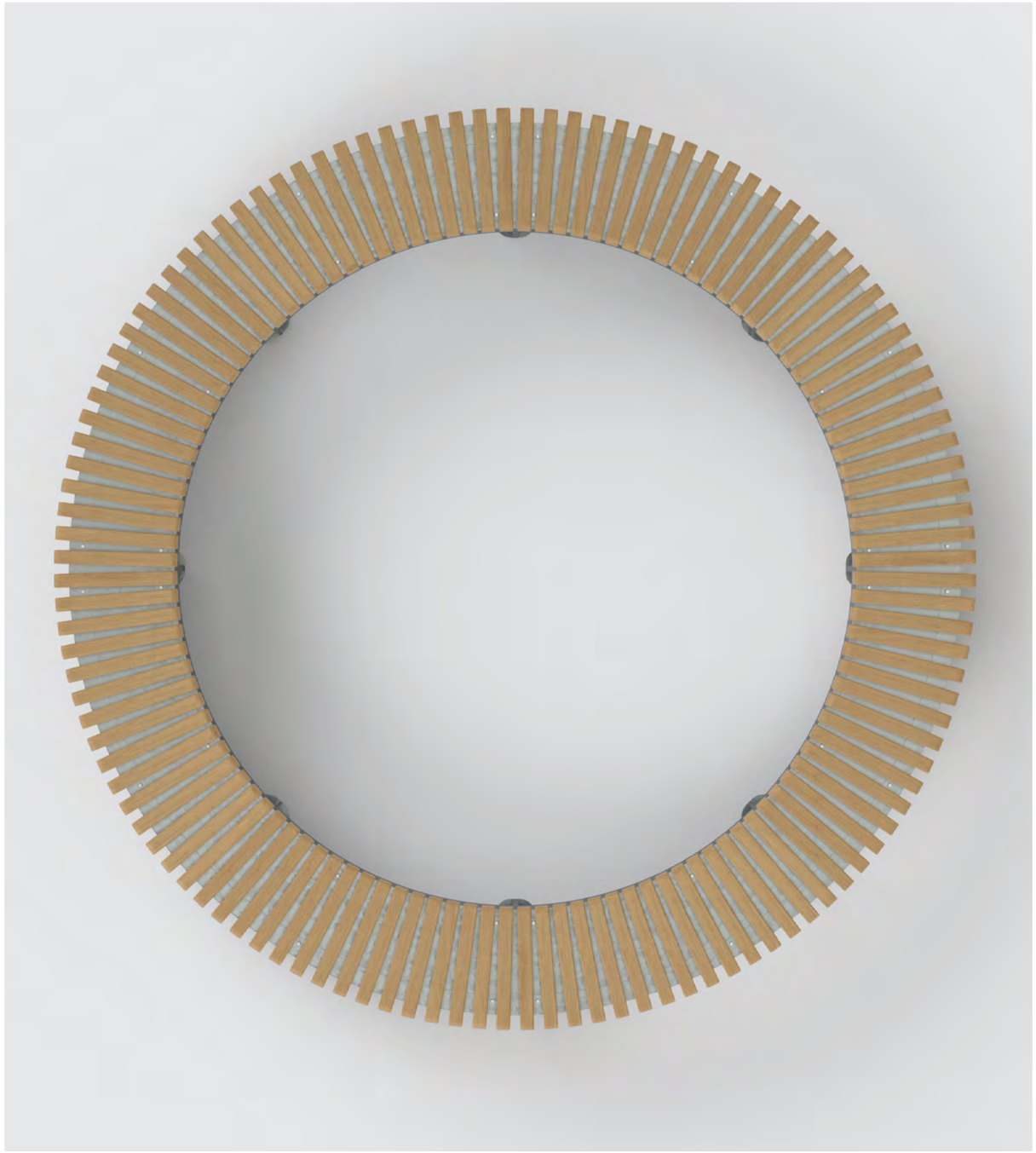
01

NOOT BENCH

The NOOT Bench is a flexible stand-alone bench that can be used to provide seating around a tree or other feature.

Combining FSC® certified hardwood with powder coated galvanised steel this bench is built to last. The NOOT Bench comes in 3 standard sizes but custom diameters are available.

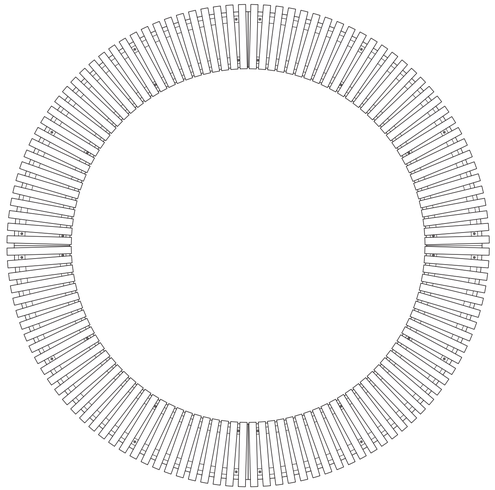


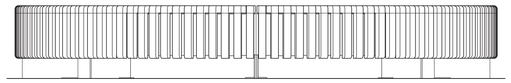


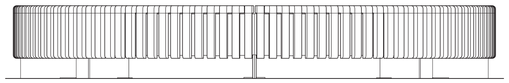
01

NOOT BENCH

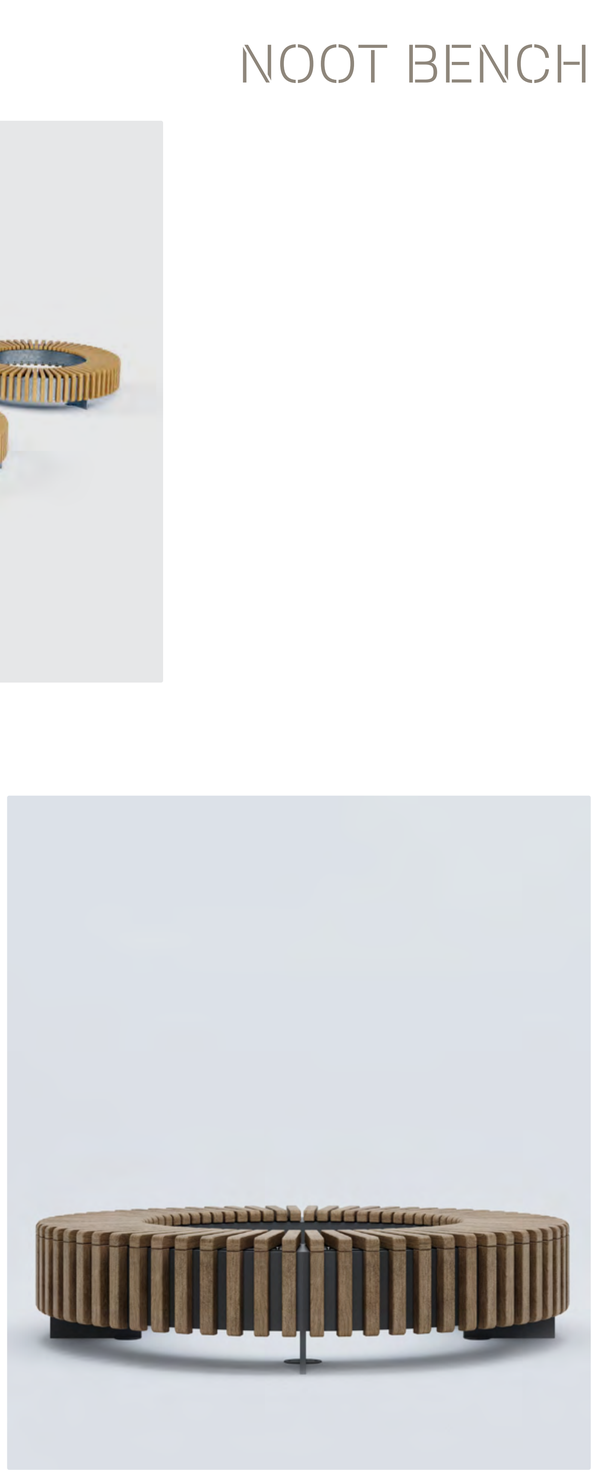
TECHNICAL DRAWINGS











TECHNICAL DETAILS

- 3 standard sizes available 2m, 2.5m and 3m all with 400mm bench width
- Free draining seat area
- Powder-coated frame – increases durability & allows a variety of colours
- Can be dismantled into 4 sections for easier transport and assembly for indoor installations

DIMENSIONS

- Small
  Metric: length 2000mm | width 2000mm | height 450mm
  Imperial: length 6’ 6½” | width 6’ 6½” | height 1’ 5½”

- Medium
  Metric: length 2500mm | width 2500mm | height 450mm
  Imperial: length 8’ 2½” | width 8’ 2½” | height 1’ 5½”

- Large
  Metric: length 3000mm | width 3000mm | height 450mm
  Imperial: length 9’ 10” | width 9’ 10” | height 1’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

SCROLL BENCH & SEAT

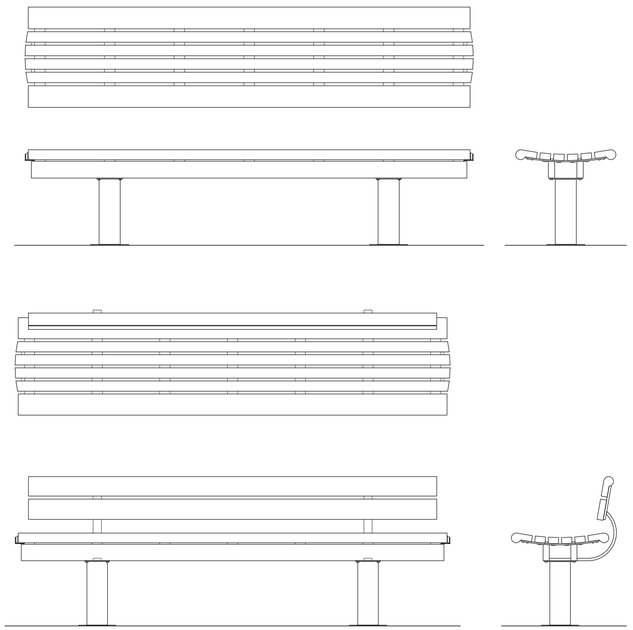


Lending itself to both traditional and contemporary settings, the distinctive SCROLL Bench & Seat gives a nod to its namesake with elegant curved edges.

Made in-house from environmentally-friendly FSC® timber slats and mounted onto a strong concealed stainless steel frame, this strong bench can be fixed above or below ground.

SCROLL BENCH & SEAT

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- FSC® timber slats
- Concealed stainless steel frame
- Above or below ground fixing
- Part of the SCROLL furniture range

DIMENSIONS

- Bench
  Metric: length 2120mm | width 475mm | height 450mm
  Imperial: length 6’ 11½” | width 1’ 6½” | height 1’ 5½”

- Seat
  Metric: length 2120mm | width 510mm | height 730mm
  Imperial: length 6’ 11½” | width 1’ 8” | height 2’ 4½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

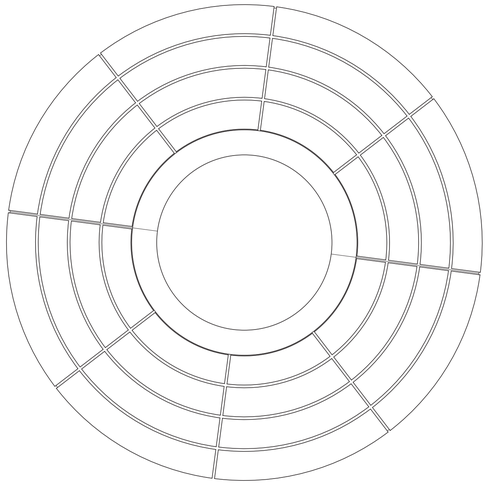


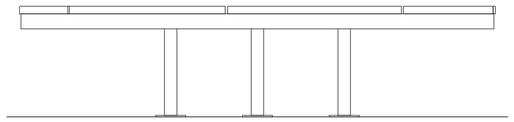


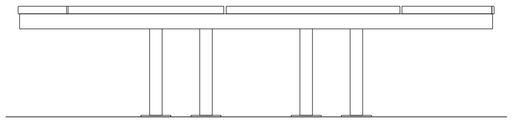
An elegant solution for maximising seating space – without obstructing key walkways – the OH Bench is designed to surround trees, columns and other decorative features.

Made from premium curved FSC® timber slats and featuring a satin polished, stainless steel frame, this bench comes in two parts that can be bolted together during installation.

TECHNICAL DRAWINGS











TECHNICAL DETAILS

- Curved FSC® timber slats
- 6 tubular stainless steel legs
- Frame arrives in 2 parts
- Install around trees or features
- Available in custom lengths and widths

DIMENSIONS

Metric: length 1900mm | width 1900mm | height 440mm
Imperial: length 6’3” | width 6’3” | height 1’5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

MANTIS SEAT

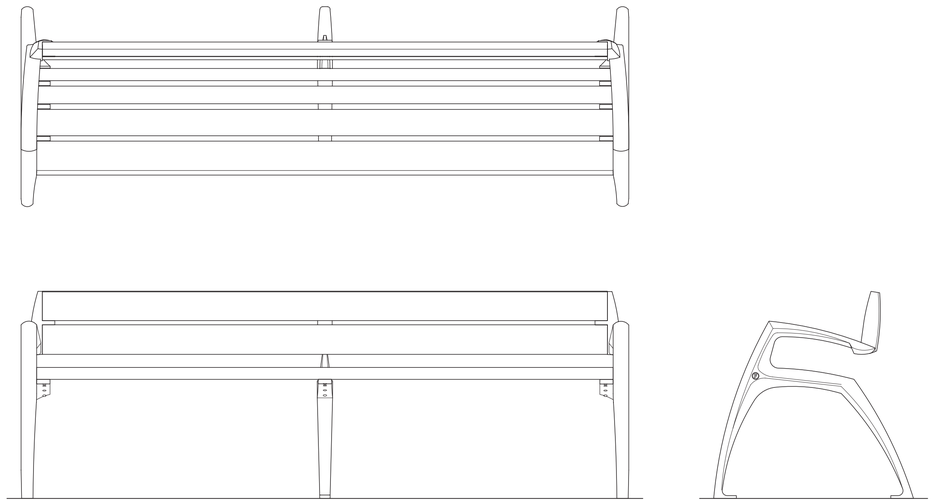




Sculptural, eye-catching and strong, the MANTIS Seat skilfully combines FSC® timber slats with a cast aluminium frame.

Creating impact in any public or private space, this free-standing design is easy to install and meticulously handmade for impressive longevity.

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Designed and handmade in-house
- Premium FSC® timber slats
- Aluminium legs
- Free draining
- Easy installation
- Available in custom lengths and widths

DIMENSIONS

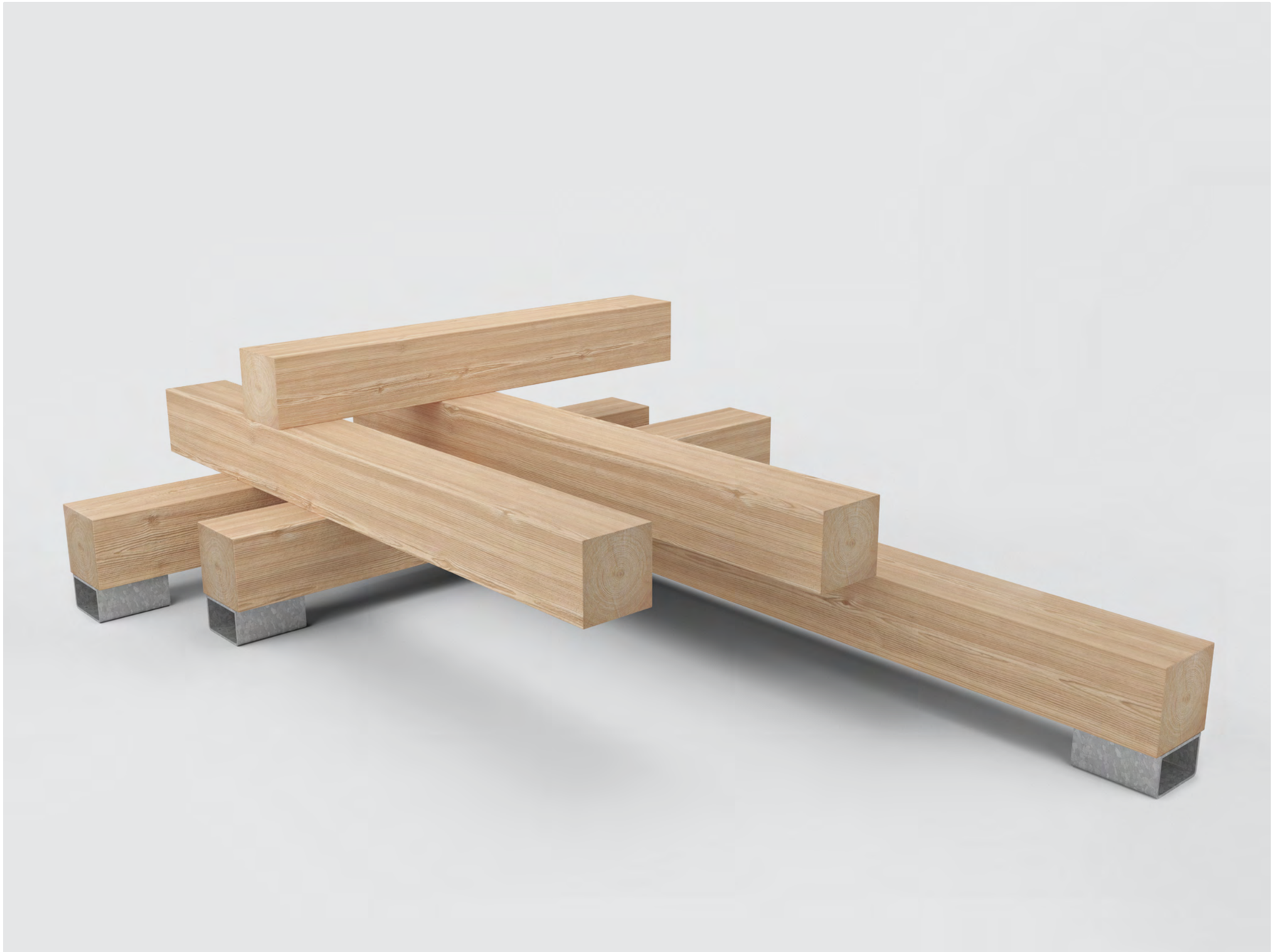
Metric: length 2145mm | width 705mm | height 730mm
Imperial: length 7’ ½” | width 2’ 4” | height 2’ 4½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

The BEAM bench is designed to offer an understated design with a focus on material.

Made from premium FSC® timber beams with a galvanised steel base.



05

BEAM BENCH

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- FSC® timber slats
- Designed and made in-house
- Available in custom lengths and widths
- Galvanized steel frame with surface or below surface fixing

DIMENSIONS

Metric: length 3000mm | width 300mm | height 450mm
Imperial: length 9’ 10” | width 12” | height 1’ 6½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

Create uniquely tailored street layouts with the SINU Bench.

This durable modular system has a choice of two curved (90° & 72°) and one straight component that can be combined to create an attractive floating bench effect. Easy to install and made in-house with stainless steel bases, the SINU Bench is ideal for creating custom configurations.

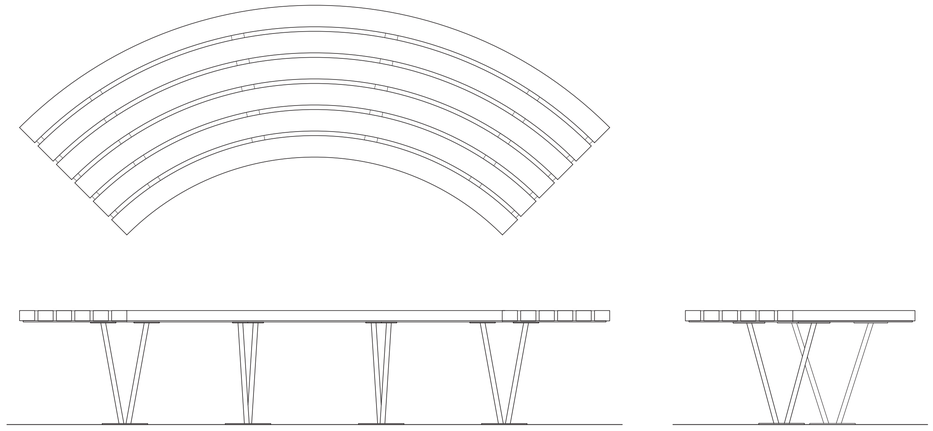




06

SINU BENCH

TECHNICAL DRAWINGS





TECHNICAL DETAILS

- FSC® hardwood slats
- Free draining
- Easy installation
- Stainless steel bases
- Two curved (90° & 72°) and one straight component
- Modular seating system

DIMENSIONS

- 90°
  Metric: length 2335mm | width 910mm | height 450mm
  Imperial: length 7’ 8” | width 2’ 12” | height 1’ 5½”

- 72°
  Metric: length 1940mm | width 800mm | height 450mm
  Imperial: length 6’ 4½” | width 2’ 7½” | height 1’ 5½”

- Straight
  Metric: length 1050mm | width 600mm | height 450mm
  Imperial: length 3’ 5½” | width 1’ 11½” | height 1’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

ILFORD STRAIGHT BENCH

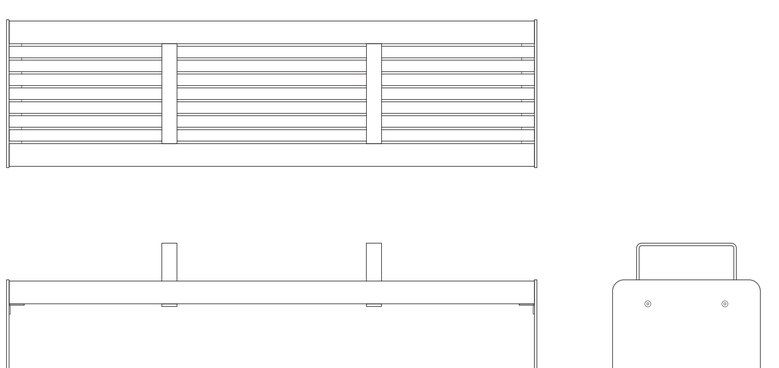


Our streets can be demanding places for street furniture and so we've designed the no-nonsense ILFORD Bench for the heaviest use.

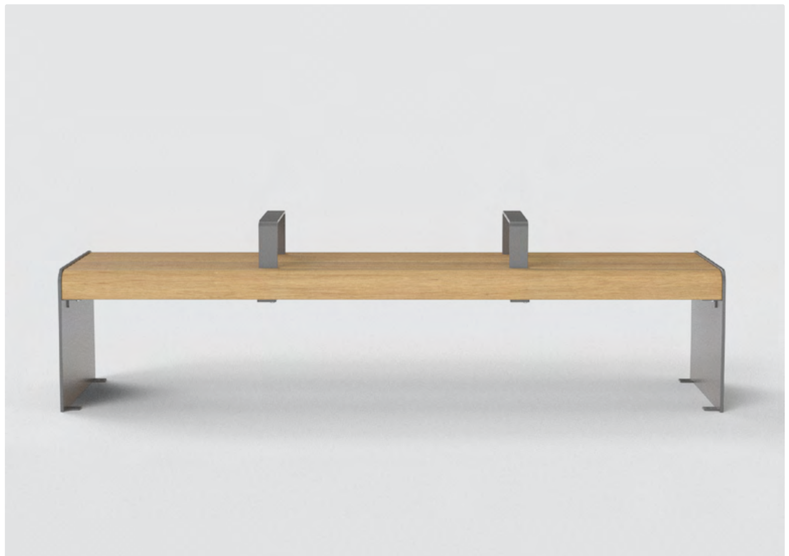
Constructed in FSC® hardwood with galvanised steel which can be coated if required to suit any scheme.

07A ILFORD STRAIGHT BENCH

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Easily replaceable components
- FSC® timber slats
- Designed and made in-house
- Available in custom lengths and widths
- Stainless steel frame with surface or below surface fixing
- Part of the Ilford furniture range

DIMENSIONS

Metric: length 2100mm | width 585mm | height 600mm (with armrests)
Imperial: length 6'10½" | width 1'11" | height 1'11½" (with armrests)

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

ILFORD CURVED BENCH & SEAT



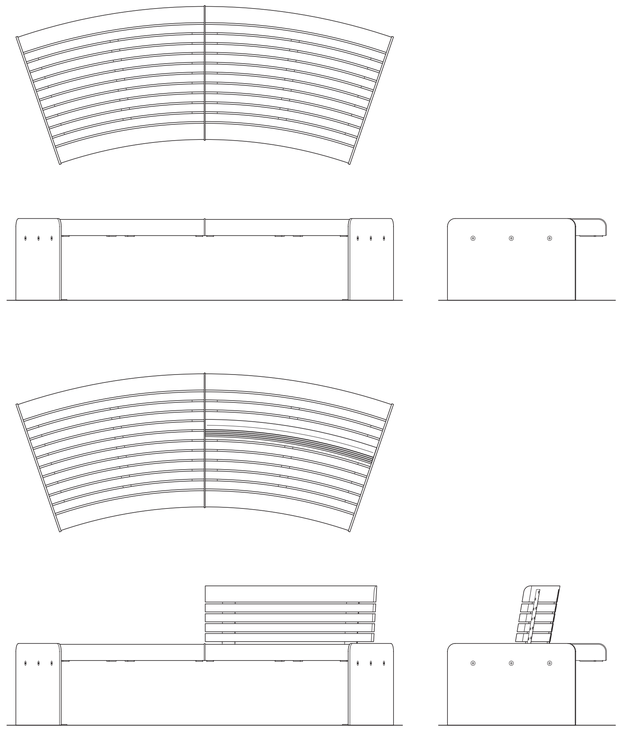


For a contemporary seating option that's made to endure the toughest environments, discover the ILFORD Curved Bench and Seat.

Sleek, functional and made from FSC® hardwood and galvanized steel, this seat has a robust construction and minimalistic composition and is available with armrests.

07B ILFORD CURVED BENCH & SEAT

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Handmade in-house
- Custom powder coating options to match your colour scheme
- Made from galvanized steel and FSC® hardwood
- Easy installation
- Surface or below surface fixing
- Available in custom lengths and widths

DIMENSIONS

- Bench

Metric: length 2100mm | width 885mm | height 455mm
Imperial: length 6’ 10½” | width 2’ 11” | height 1’ 6”

- Seat

Metric: length 2100mm | width 885mm | height 775mm
Imperial: length 6’ 10½” | width 2’ 11” | height 2’ 6½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

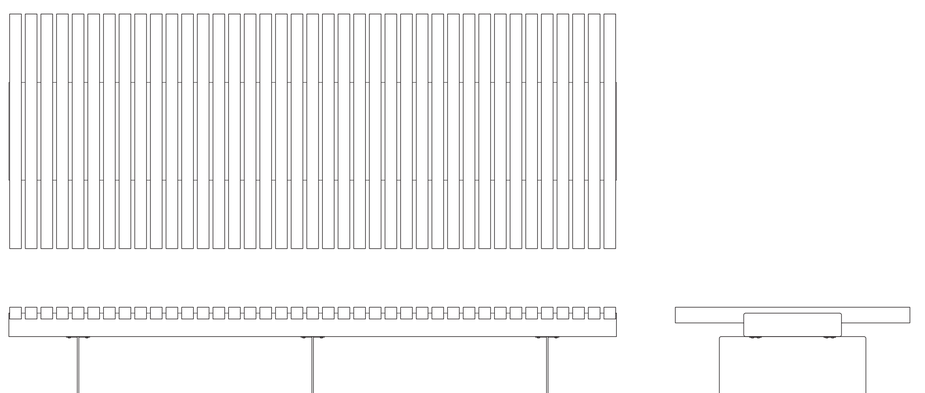


Handmade for demanding environments, the RIBBON Flat Bench features a line of ribbed FSC® timber slats on a resilient galvanised steel frame.

The bench is designed to deter skaters and provides minimal surface area for tagging, whilst still capitalising on the natural beauty of timber.

08A RIBBON FLAT BENCH

TECHNICAL DRAWINGS







TECHNICAL DETAILS

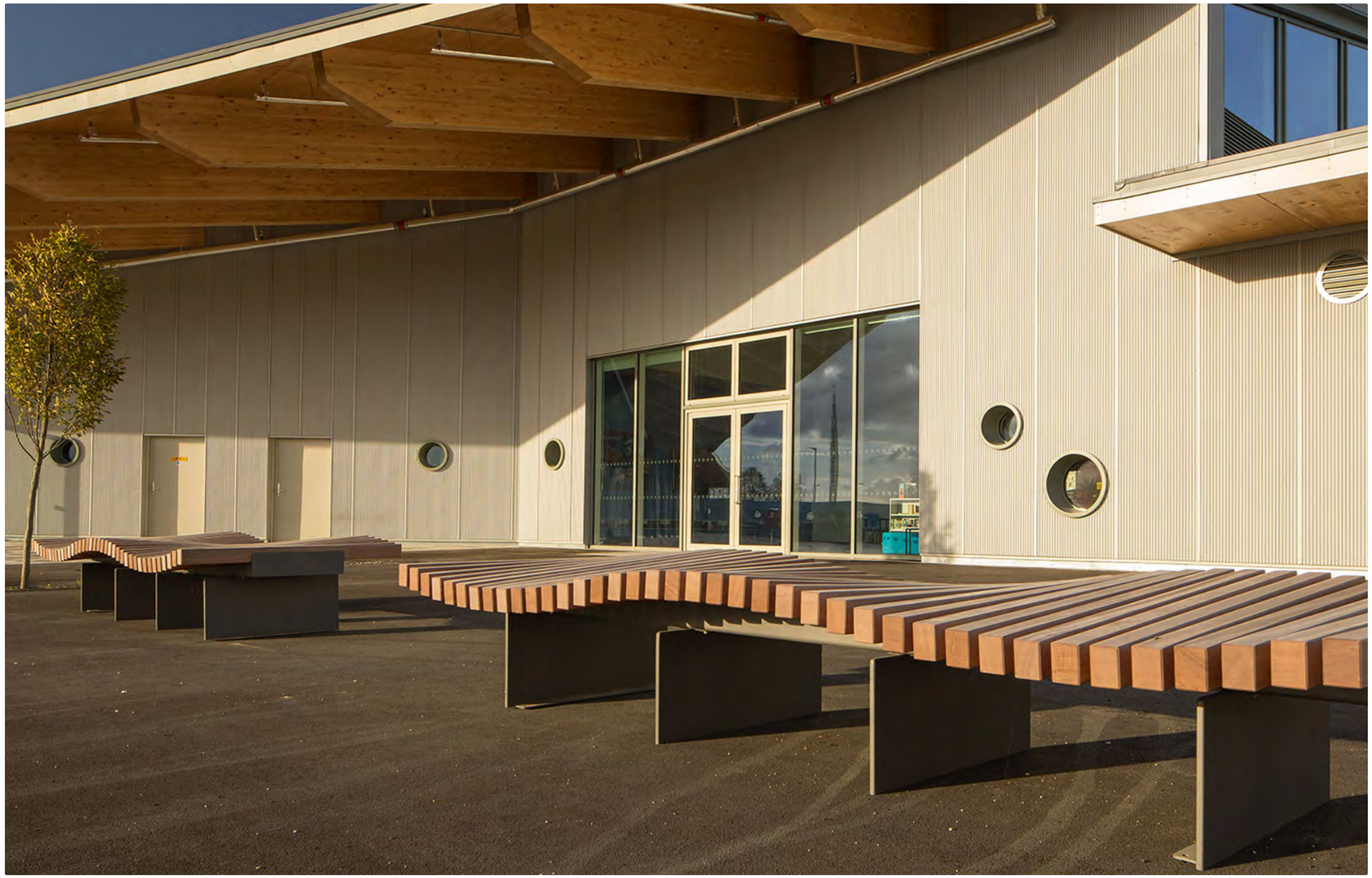
- Galvanised steel frame
- FSC® timber slats
- Minimal surface area to help prevent tagging
- Easily replaceable parts
- Part of the RIBBON furniture range

DIMENSIONS

Metric: length 3110mm | width 1200mm | height 500mm
Imperial: length 10’ 2½” | width 3’ 11” | height 1’ 7½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

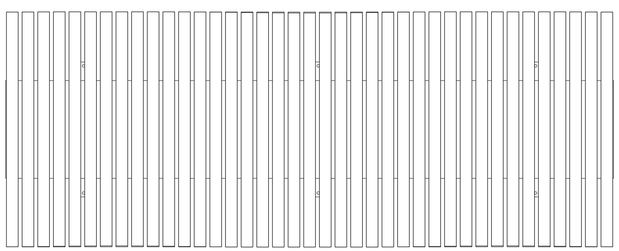


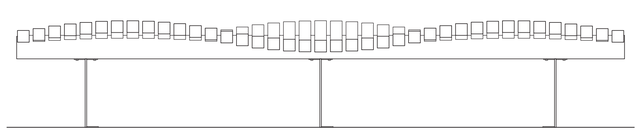
An undulating wave of ribbed FSC® timber slats gives the RIBBON Twist Bench its contemporary aesthetic.

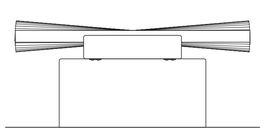
Robust yet comfortable, this bench has a tough galvanised steel frame and slim slats arranged into an organic contour which helps deter tagging and skaters.

08B RIBBON TWIST BENCH

TECHNICAL DRAWINGS









TECHNICAL DETAILS

- Galvanised steel frame
- FSC® timber slats
- Minimal surface area to help prevent tagging
- Easily replaceable parts
- Part of the RIBBON furniture range

DIMENSIONS

Metric: length 3110mm | width 1200mm | height 545mm
Imperial: length 10’ 2½” | width 3’ 11” | height 1’ 9½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets



09A SOCA CONCRETE BENCH & SEAT



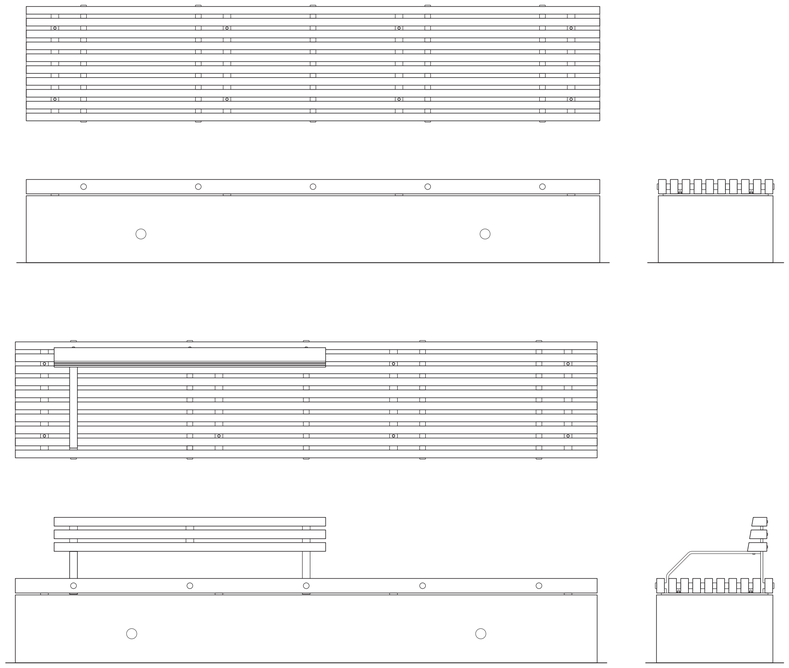


Dominated by an architectural, solid concrete base and topped with contrasting FSC® timber slats, the SOCA Concrete Bench & Seat offers comfortable seating all year round.

Weather-resistant and giving a nod to modern design, the SOCA Concrete Bench can also be created in a limestone or granite finish.

09A SOCA CONCRETE BENCH & SEAT

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- FSC® timber slats
- Exposed aggregate solid concrete base
- Satin polished stainless steel armrest and fittings
- Naturally free draining
- Easy replacement parts if damaged
- Sockets for lifting eyes are provided in the base for easy transport
- Lifting eyes are NOT supplied
- Corten steel or galvanised/powder-coated mild steel base options available

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

DIMENSIONS

- Bench
  Metric: length 600mm / 1000mm / 2000mm / 3000mm
  Imperial: length 1’ 11½” / 3’ 3½” / 6’ 6½” / 9’ 10”
  —
  Metric: width 610mm | height 435mm
  Imperial: width 2’ 0” | height 1’ 5”

- Seat
  Metric: length 2000mm / 3000mm
  Imperial: length 6’ 6½” / 9’ 10”
  —
  Metric: width 610mm | height 750mm
  Imperial: width 2’ 0” | height 2’ 5½”

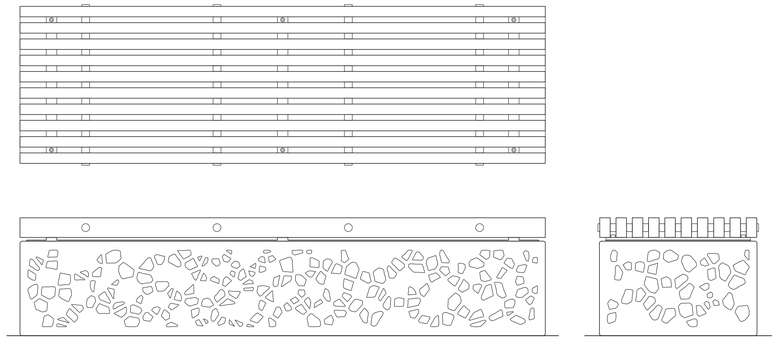


Exploring the relationship between light, durability and design, the SOCA Illuminated Bench is handmade from profiled FSC® timber slats mounted onto a Corten or galvanised steel base.

Low maintenance and weather resistant, the weathering steel base reveals a rust coloured patina of reds, browns and oranges over time thanks to the natural oxidation process. Plus, its interior lights create a striking night-time effect.

09B SOCA ILLUMINATED BENCH

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Profiled FSC® timber slats
- Corten steel base or galvanised steel base
- Weather resistant and low maintenance
- Biophilic design pattern
- Internally illuminated
- Easy replacement parts if damaged

DIMENSIONS

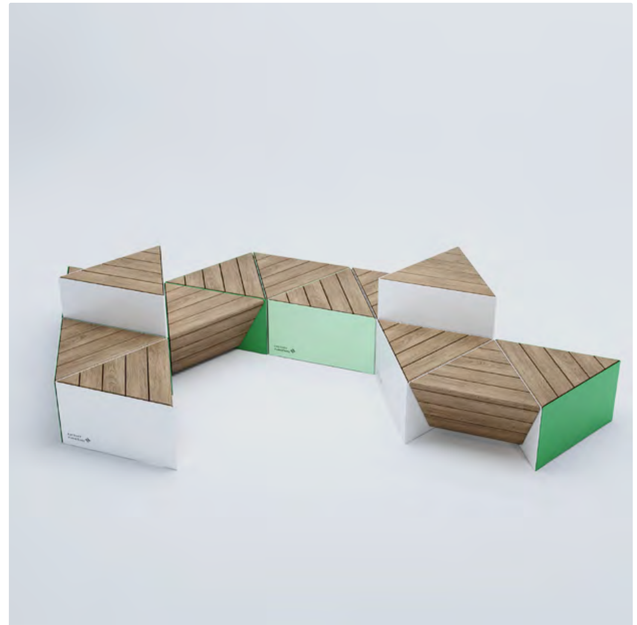
Metric: length 2000mm | width 610mm | height 450mm
Imperial: length 6’ 6½” | width 2’ 0” | height 1’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

SONOBE BENCH





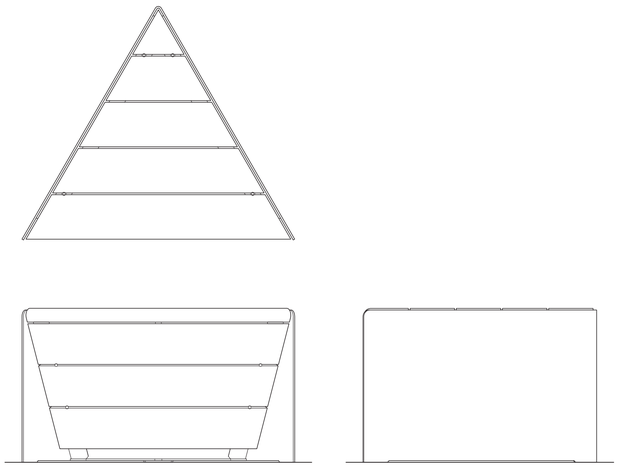
Encouraging fluid interactions in public places, the high-quality SONOBE Bench is part of our SONOBE modular seating system.

Adaptable, durable and refined, this triangular design has a recessed front for easy bag storage and can be custom made in galvanised steel with a variety of powder coated finishes.

10A

SONOBE BENCH

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Modular seat
- Recessed front for convenient bag storage
- Can be easily arranged for different configurations
- FSC® timber
- Available in powder coated and galvanised steel materials
- Can be fixed or just placed in position

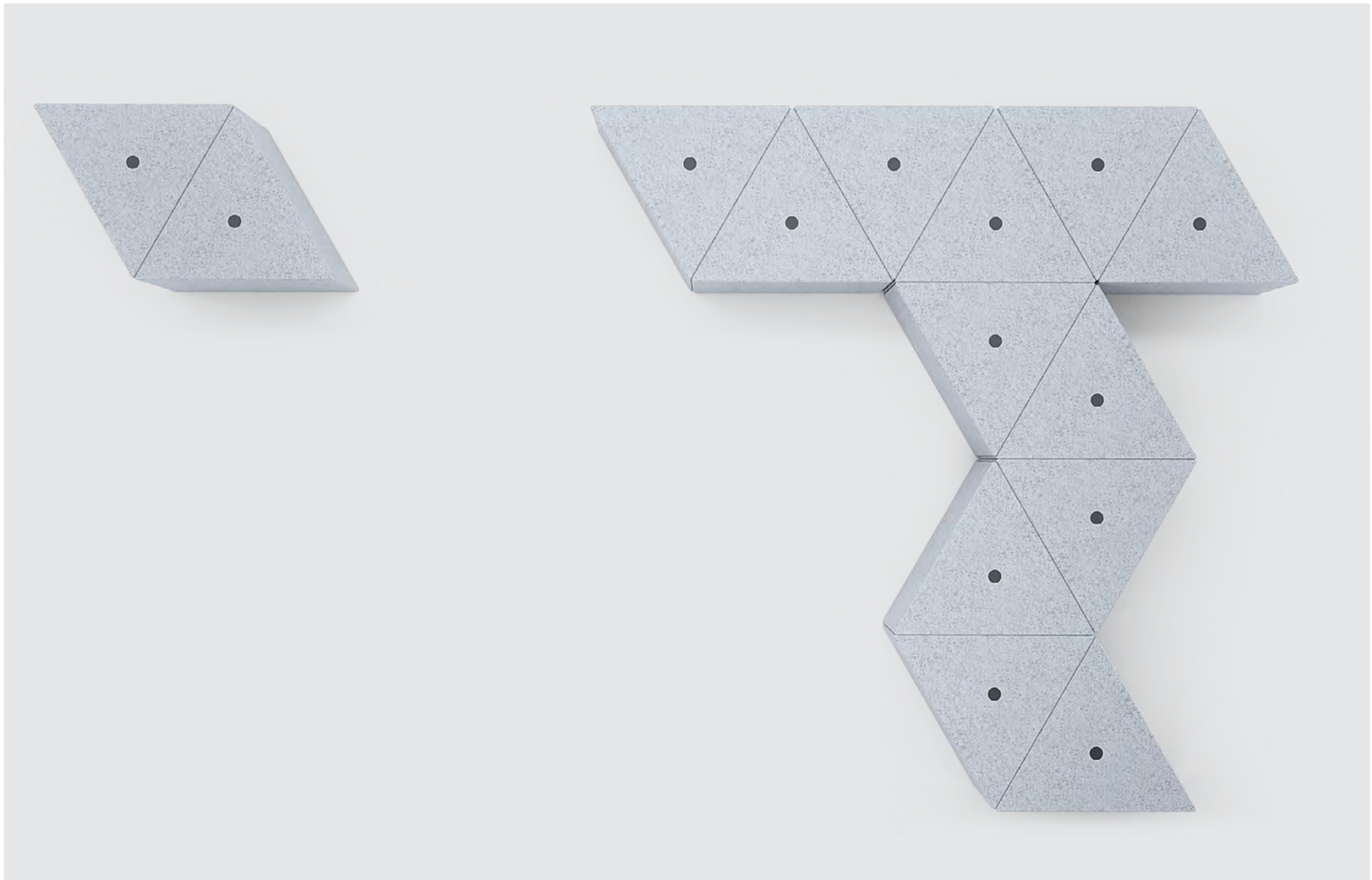
DIMENSIONS

Metric: length 795mm | width 685mm | height 450mm
Imperial: length 2’ 7½” | width 2’ 3” | height 1’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

SONOBE CONCRETE BENCH



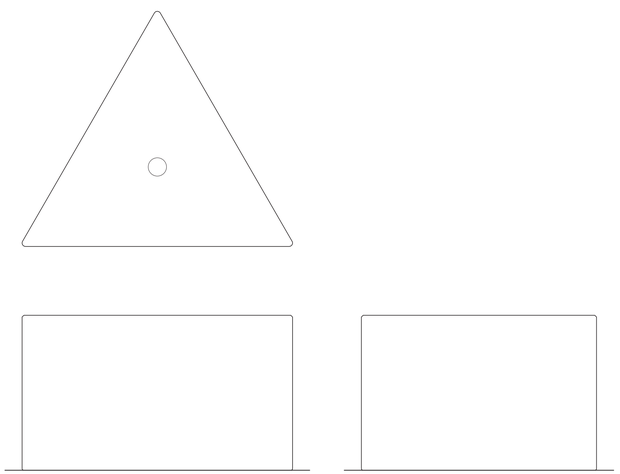


Simple, adaptable and tough, the SONOBE Concrete Bench is a fluid, informal seating option for busy public spaces.

Available in plain, coloured or exposed aggregate concrete, this modular design can be rearranged at any time, making it ideal for changeable social distancing measures.

10B SONOBE CONCRETE BENCH

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- No need to fix - just place in position
- Hard wearing concrete
- Can be moved if required making it idea for adjusting the arrangement.
- Available in smooth exposed or honed concrete

DIMENSIONS

Metric: length 785mm | width 685mm | height 450mm
Imperial: length 2’ 7” | width 2’ 3” | height 1’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

TREE STRAIGHT SEAT

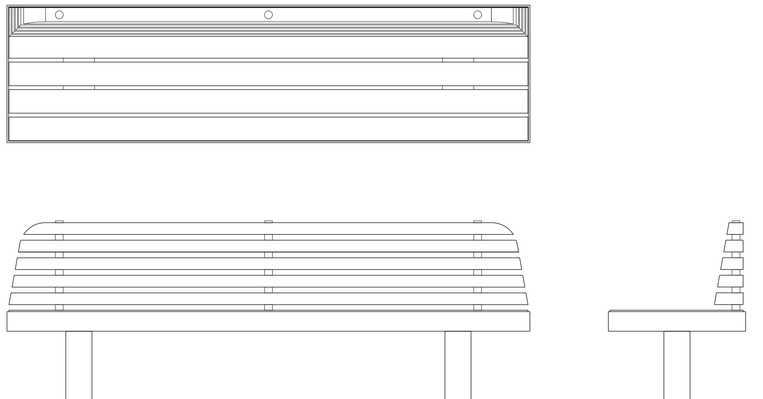


Whether placed individually or as part of a larger arrangement, the TREE Straight Seat is made for the heaviest town centre treatment.

FSC® timber slats are mounted onto a tough stainless steel frame to create a modern seat that's sturdy, durable and versatile.

TREE STRAIGHT SEAT

TECHNICAL DRAWINGS



TECHNICAL DETAILS

- Extra durable construction
- Can be supplied with or without back and/or armrests
- Stainless steel frame
- Above or below ground fixing
- Custom sizes available

DIMENSIONS

Metric: length 2000mm | width 525mm | height 790mm
Imperial: length 6’ 6½” | width 1’ 8½” | height 2’ 7”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets



TREE ACCESS BENCH

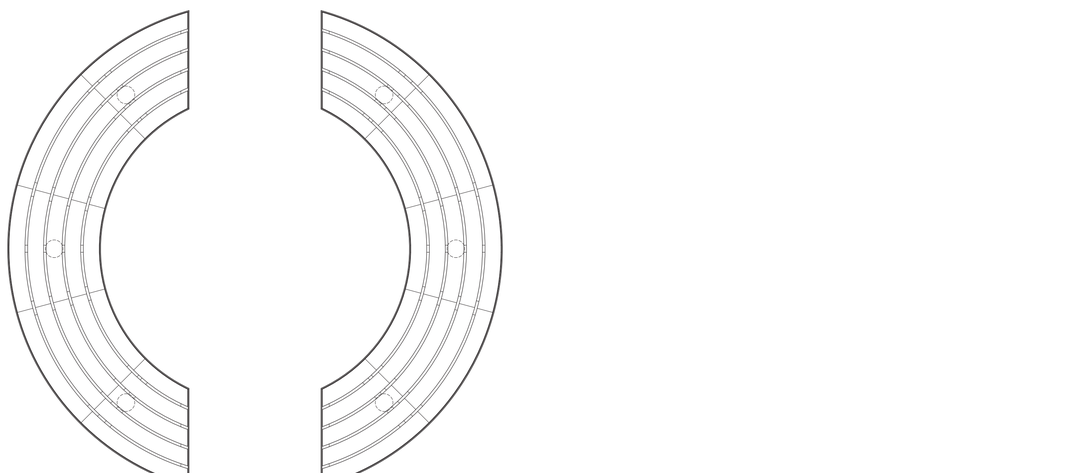


The thoughtfully-designed TREE Access Bench comes in two separated sections, allowing easy access into the central area and also providing space for wheelchair users.

Constructed to withstand the heaviest town centre use, it’s made from an incredibly strong all-welded stainless steel frame and easily replaceable FSC® timber slats.

11B TREE ACCESS BENCH

TECHNICAL DRAWINGS









TECHNICAL DETAILS

- Extra durable construction
- FSC® timber slats
- Can be supplied with or without back and/or armrests
- Comes in two halves separated by a gap
- All-welded stainless steel frame
- Above or below ground fixing
- Part of the TREE range of furniture

DIMENSIONS

Metric: length 2800mm | width 2700mm | height 450mm
Imperial: length 9’ 2” | width 8’ 10½” | height 1’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

TREE RADIAL BENCH & SEAT

A modern choice for increasing seating capacity around columns, trees and posts, the TREE Radial Bench & Seat are meticulously handmade to withstand the heaviest use in urban areas.

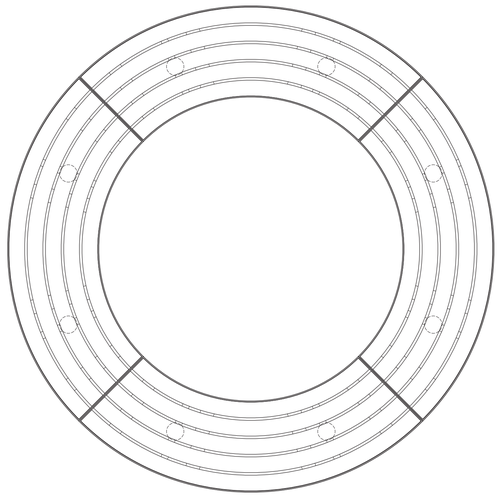
Built from FSC® certified timber with a powerful stainless steel frame, it comes in four free-standing sections for easy transport and on-site installation.



11C

TREE RADIAL BENCH & SEAT

TECHNICAL DRAWINGS









TECHNICAL DETAILS

- Extra durable construction
- FSC® timber slats
- Comes in four sections
- All-welded stainless steel frame
- Above or below ground fixing
- Custom sizes available

DIMENSIONS

Metric: length 2800mm | width 2800mm | height 790mm
Imperial: length 9’ 2” | width 9’ 2” | height 2’ 7”

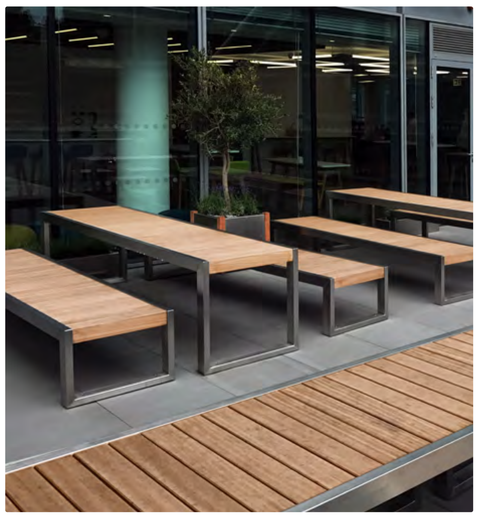
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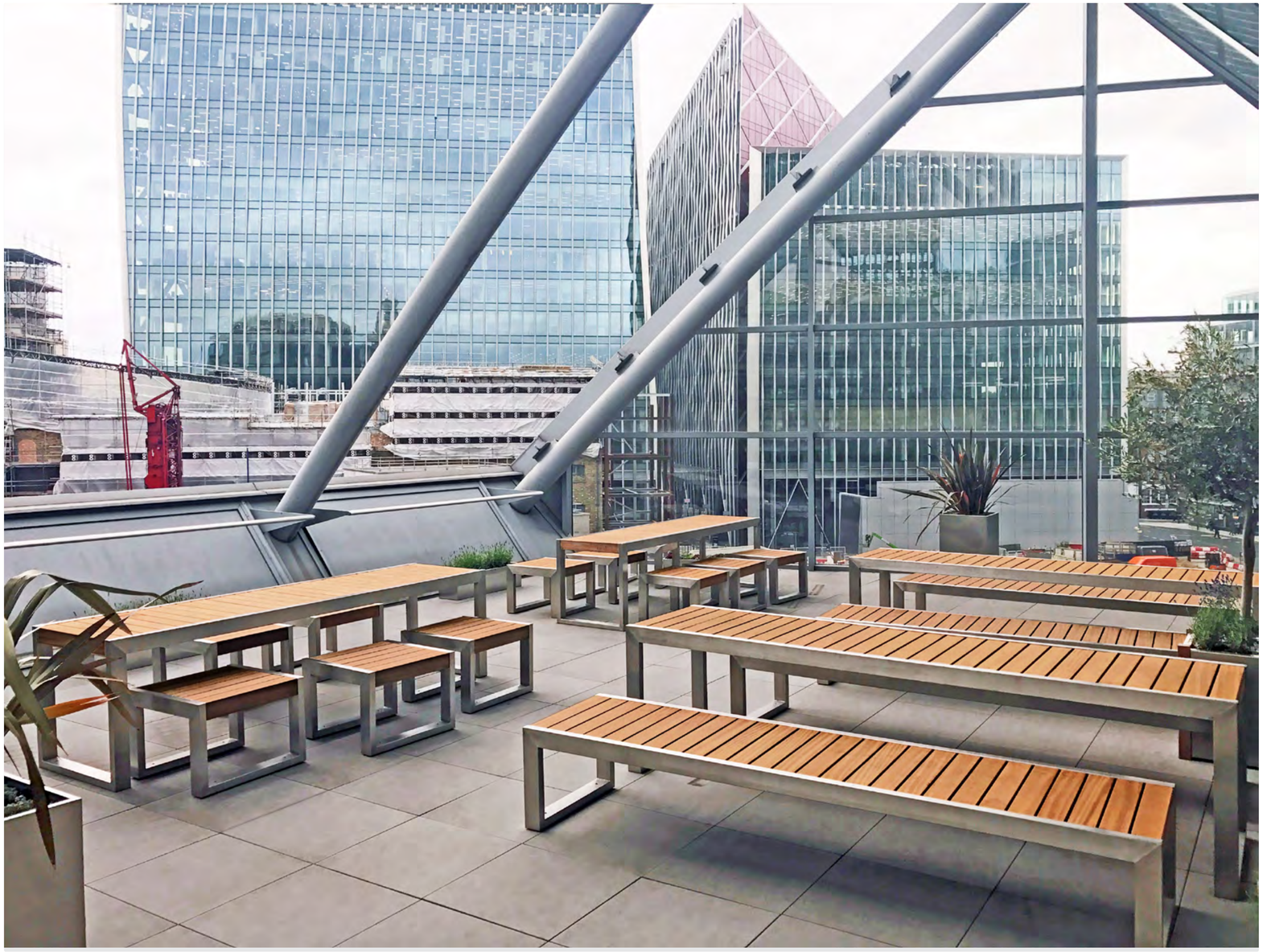
- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

SKOP SEAT & BENCH

The SKOP Bench features a modern architectural design that blends the beauty of FSC® timber slats with an immensely strong, all-welded stainless steel box frame.

This durable street bench is free draining, low maintenance and intended for the heaviest town centre use.





SKOP SEAT & BENCH



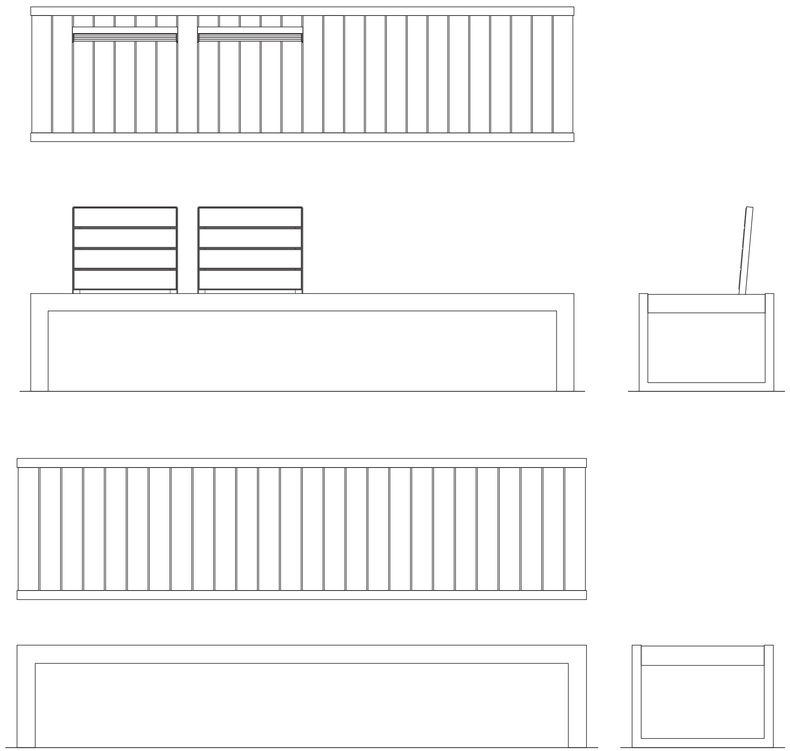
Ideal for heavy town centre use, the SKOP Seat features a sleek, contemporary design that's defined by strong lines and a striking mix of materials.

Handmade from sustainable FSC® timber slats that sit within a durable welded stainless steel box frame, this hard wearing seat comes with two backrests (with the option to add two more).

12A

SKOP SEAT & BENCH

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Free draining design
- Low maintenance
- FSC® timber slats
- 2 backrests as standards with the option to add two more
- Welded stainless steel box frame
- Custom lengths and widths available
- Part of the SKOP furniture range

DIMENSIONS

- Seat
  Metric: length 2500mm | width 620mm | height 850mm
  Imperial: length 8’ 2½” | width 2’ ½” | height 2’ 9½”

- Bench
  Metric: length 2500mm | width 620mm | height 450mm
  Imperial: length 8’2½” | width 2’½”| height 1’5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

SKOP LOUNGER

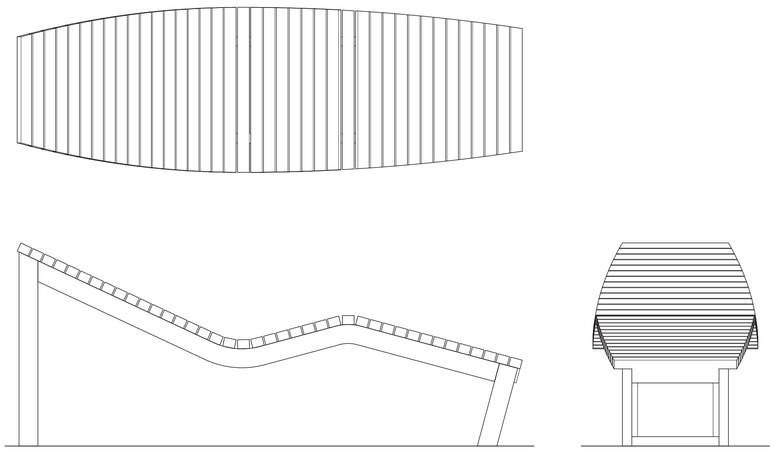
Be it in a private garden or public seafront, the SKOP Lounger is ergonomically designed for a comfortable reclining position.

Carefully constructed in-house from a robust stainless steel frame and contemporary FSC® timber slats, this lounger requires minimal upkeep, thanks to its free draining design and easy replacement pieces.





TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Free draining design
- Low maintenance
- FSC® timber slats
- Welded stainless steel box frame
- Part of the SKOP furniture range

DIMENSIONS

Metric: length 2145mm | width 700mm | height 860mm
Imperial: length 7’ ½” | width 2’ 3½” | height 2’ 10”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

QUAY BENCH & SEAT





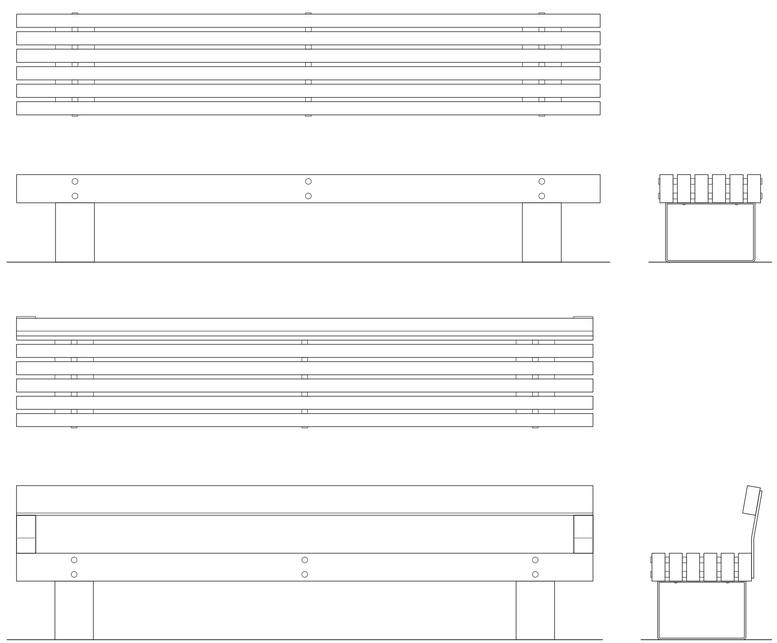
Transform the toughest environments into a contemporary, social space with the heavy-duty QUAY Bench & Seat.

This modern bench is just as robust as it looks and can be constructed from FSC®-approved hardwood or softwood slats with a hot dipped galvanised steel frame.

13A

QUAY BENCH & SEAT

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- FSC® hardwood or FSC® softwood slats
- Hot dipped galvanised steel frame
- 3m long (seats up to five people)
- Custom lengths and widths available
- Part of the QUAY furniture range

DIMENSIONS

- Bench
  Metric: length 2000mm | width 530mm | height 450mm
  Imperial: length 6’ 6½ | width 1’ 9” | height 1’ 5½”

  Metric: length 3000mm | width 530mm | height 450mm
  Imperial: length 9’ 10” | width 1’ 9” | height 1’ 5½”

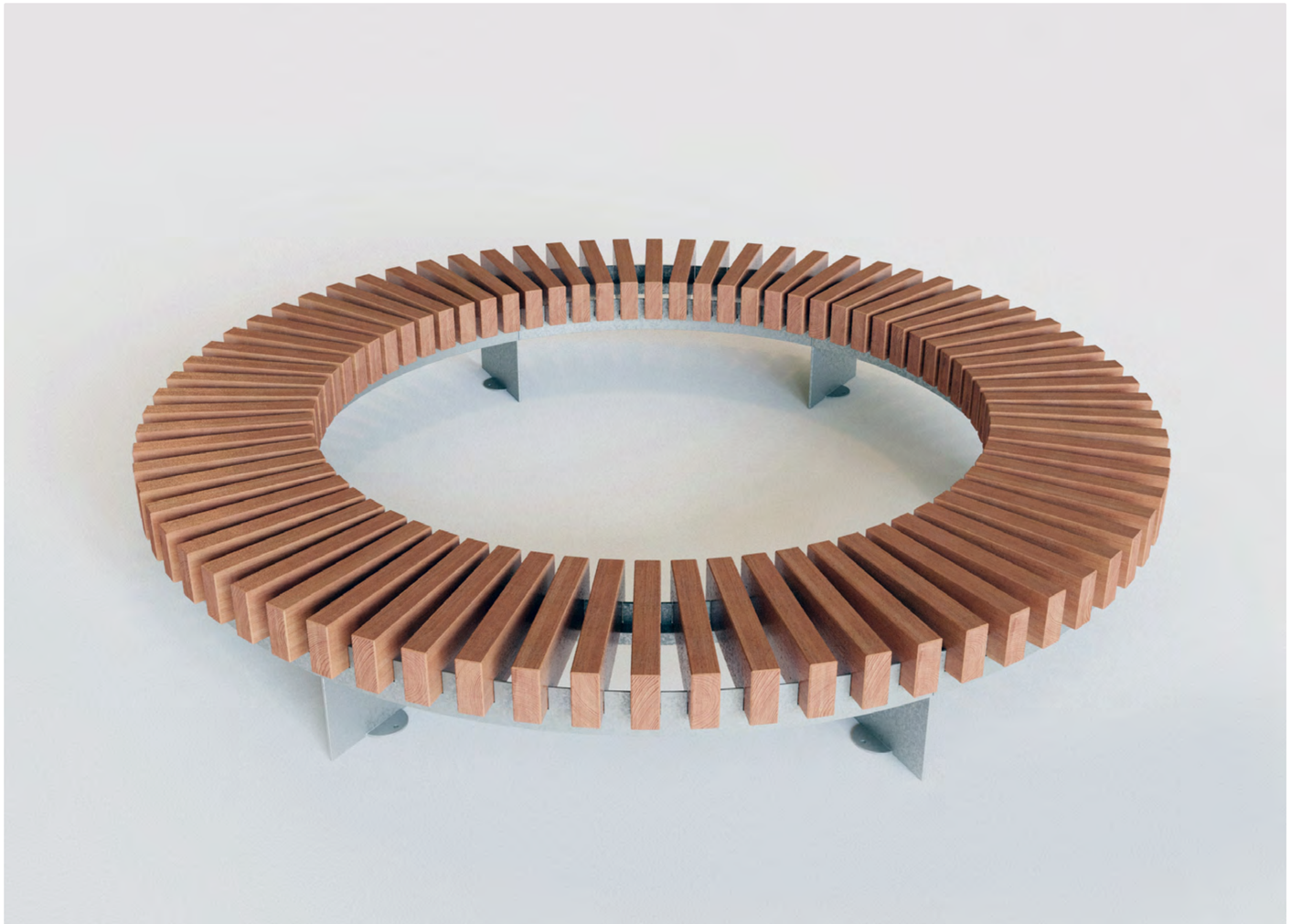
- Seat
  Metric: length 2000mm | width 580mm | height 800mm
  Imperial length 6’ 6½” | width 1’ 11” | height 2’ 7½”

  Metric: length 3000mm | width 580mm | height 800mm
  Imperial length 9’ 10” | width 1’ 11” | height 2’ 7½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

QUAY RADIAL BENCH





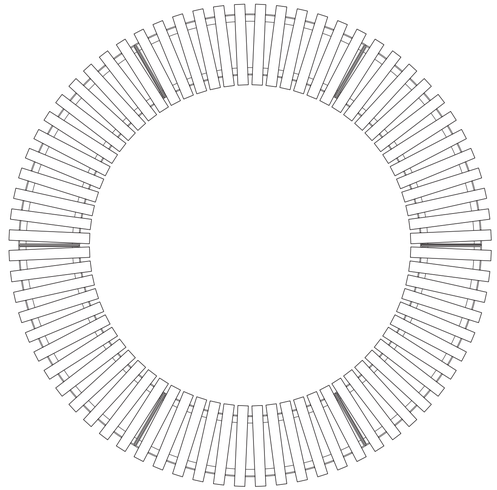
Our QUAY Radial Bench is designed to provide seating around a tree or other feature.

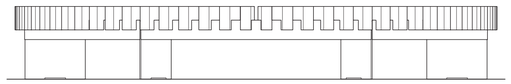
It is extremely durable and versatile. It features a robust galvanised mild steel frame, eco-conscious FSC® timber slats and comes in four parts for easy installation. The steel frame can be powder coated in a colour that best suits the surrounding streetscape.

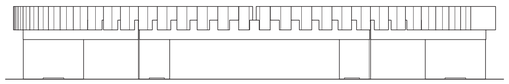
13B

QUAY RADIAL BENCH

TECHNICAL DRAWINGS











TECHNICAL DETAILS

- FSC® timber slats
- All-welded hot dip galvanised steel frame
- Option to powder coat frame (wide range of colours available)
- Durable, low maintenance construction
- Comes in four bolt together sections
- Above or below ground fixing

DIMENSIONS

Metric: length 3000mm | width 3000mm | height 450mm
Imperial: length 9’ 10” | width 9’ 10” | height 1’ 5½”

DOWNLOADS

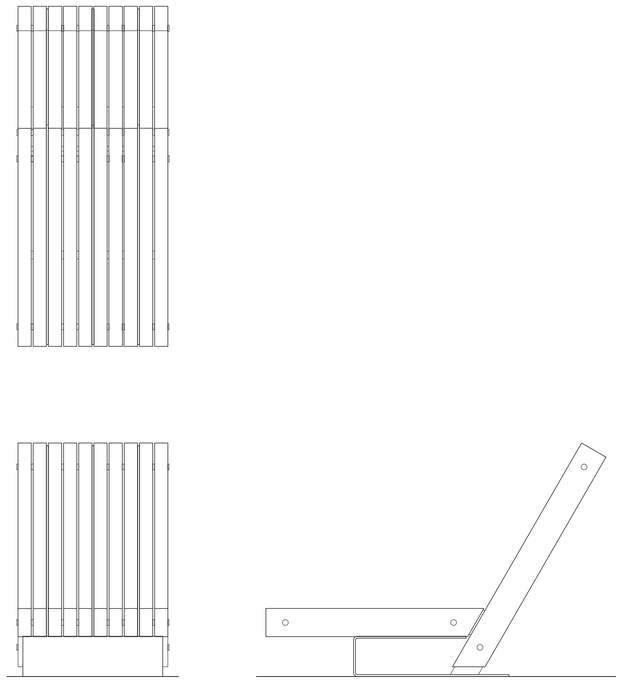
- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets



Exploring the connection between design and durability, the QUAY Lounger is an extremely durable public space lounger with a heavy-duty timber seat and strong steel frame.

Pair with other QUAY furniture to create a dynamic seating area in demanding public environments.

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Handmade in-house
- Available in FSC hardwood or softwood
- Hot dipped galvanised steel frame
- Replaceable parts should damage occur
- Part of the Quay suite of public furniture

DIMENSIONS

Metric: length 785mm | width 1750mm | height 1200mm
Imperial: length 2’ 7” | width 5’ 9” | height 3’ 11”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

PIK SEAT BELOW & ABOVE GROUND FIX

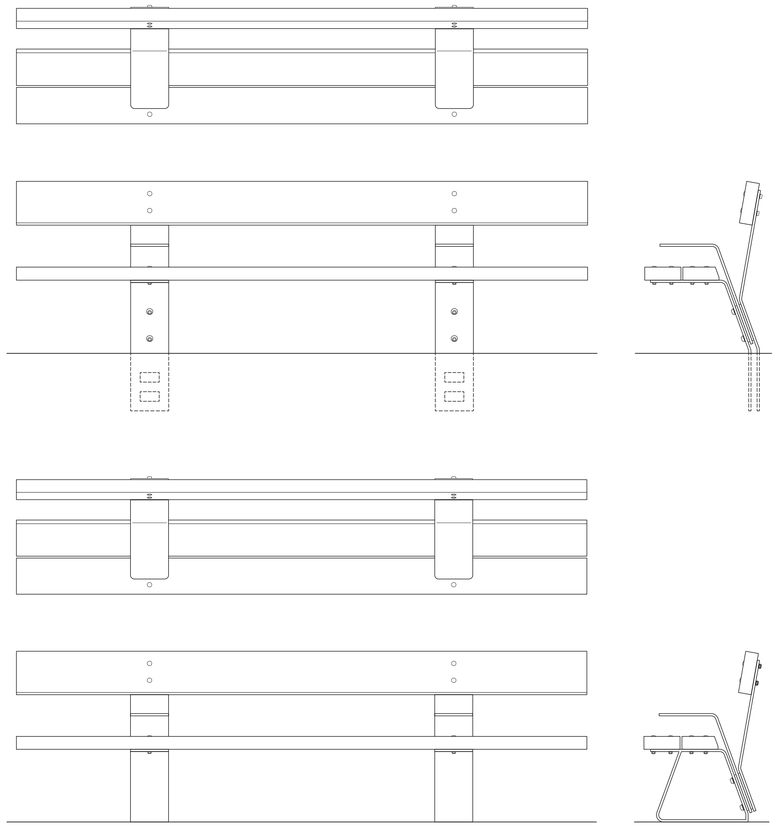


Filled with modern design details and crafted from sustainable FSC® softwood timber, the PIK Seat is a recent addition to our growing PIK range.

Set upon a sturdy hot dipped galvanised mild steel frame, which can be powder coated in a variety of contemporary colours, this generous-sized seat fits up to five people.

PIK SEAT BELOW & ABOVE GROUND FIX

TECHNICAL DRAWINGS



TECHNICAL DETAILS

- Sturdy FSC® softwood timber (other FSC timbers available)
- Hot-dip galvanised mild steel frame
- Frame can be powder coated to suit your colour scheme
- Shou Sugi Ban (charred) finish available
- Seats up to 5 people
- Below and above ground fixing options available

DIMENSIONS

Metric: length 3000mm | width 610mm | height 900mm
Imperial: length 9’ 10” | width 2’ 0” | height 2’ 11½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets



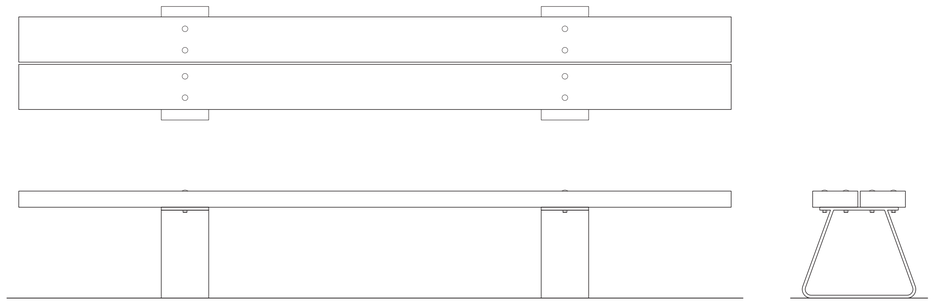
PIK BENCH



Classic design details and crafted from sustainable FSC® softwoods or hardwoods, the PIK Bench is a recent addition to our growing PIK range.

Set upon a sturdy hot dipped galvanised mild steel bases, which can be powder coated in a variety of contemporary colours, this generous -sized bench sits up to five people.

TECHNICAL DRAWINGS





TECHNICAL DETAILS

- Sturdy FSC® softwood or hardwood timber
- Hot-dip galvanised mild steel frame
- Frame can be powder coated to suit your colour scheme
- Seats up to 5 people
- Surface fixed
- Custom lengths available

DIMENSIONS

Metric: length 3000mm | width 480mm | height 450mm
Imperial: length 9’ 10” | width 1’ 7” | height 1’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

TORD WALL BENCH & SEAT



Extremely robust, the TORD Wall Bench has an attractive, contemporary design that is suitable for heavy use in universities, hospitals, transport hubs and town centres.

Made from profiled FSC® timber slats with a durable galvanised steel sub-frame, this minimalistic design is easy to install and maintain.

TORD WALL BENCH & SEAT



Whether mounted onto a low wall or a stone plinth, the TORD Wall Seat makes a contemporary statement in demanding urban environments.

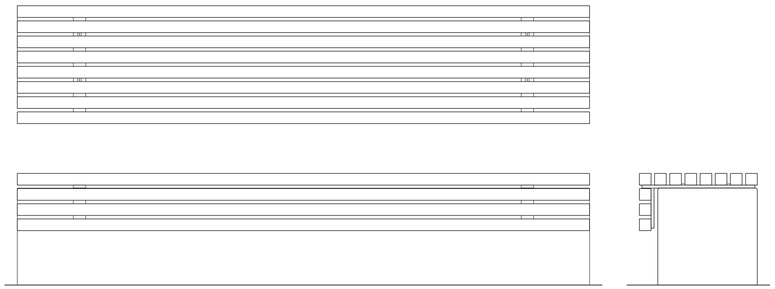
Built with a powerful sub-frame made from galvanised steel and eco-conscious FSC® timber slats, this tough bench is naturally free draining and easy to maintain.

15A

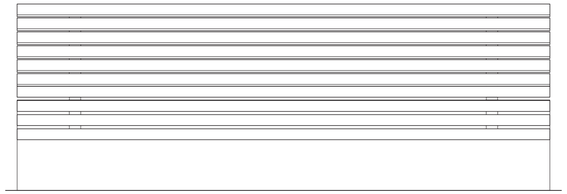
TORD WALL BENCH & SEAT

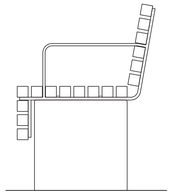


TECHNICAL DRAWINGS











TECHNICAL DETAILS

- FSC® timber slats
- Galvanised steel sub-frame
- Free draining
- Can be mounted onto a dwarf wall or stone plinth
- Extremely hard wearing
- Custom lengths and widths available

DIMENSIONS

- Bench
  Metric: length 2300mm | width 475mm | height 230mm *
  Imperial: length 7’ 6½” | width 1’ 6½” | height 9” *

  * Not including wall/plinth.
  Recommended bench height = 450mm

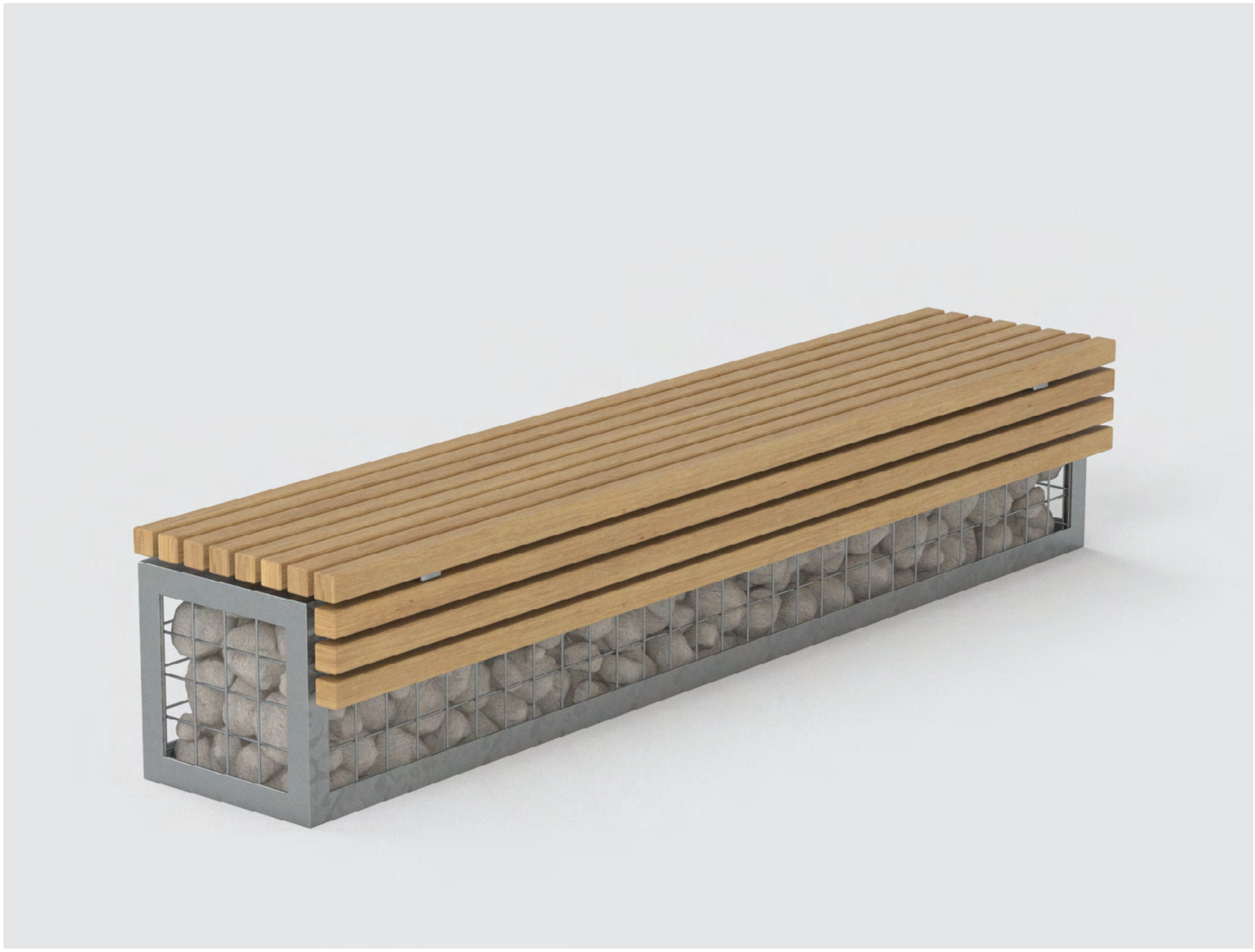
- Seat
  Metric: length 2300mm | width 595mm | height 585mm *
  Imperial: length 7’ 6½” | width 1’ 11½” | height 1’ 11 *

  * Not including wall/plinth.
  Recommended seat height = 805mm

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

TORD GABION BENCH & SEAT



Part of the TORD collection, the TORD Gabion Bench is a highly-resilient piece that's made to withstand the most unrelenting urban environments.

Environmentally-conscious FSC® timber slats can be easily replaced, should they get damaged, while a galvanised steel sub frame can be filled with gabion stones to suit your surroundings.

TORD GABION BENCH & SEAT



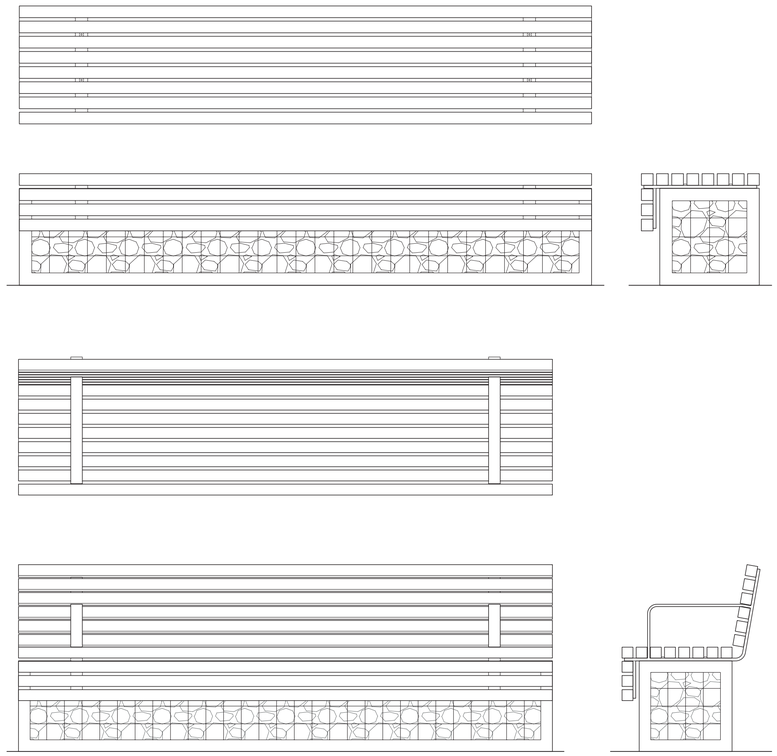
Part of the TORD collection, the TORD Gabion Seat is a highly-resilient piece that's made to withstand the most unrelenting urban environments.

Environmentally-conscious FSC® timber slats can be easily replaced, should they get damaged, while a galvanised steel sub frame can be filled with gabion stones to suit your surroundings.

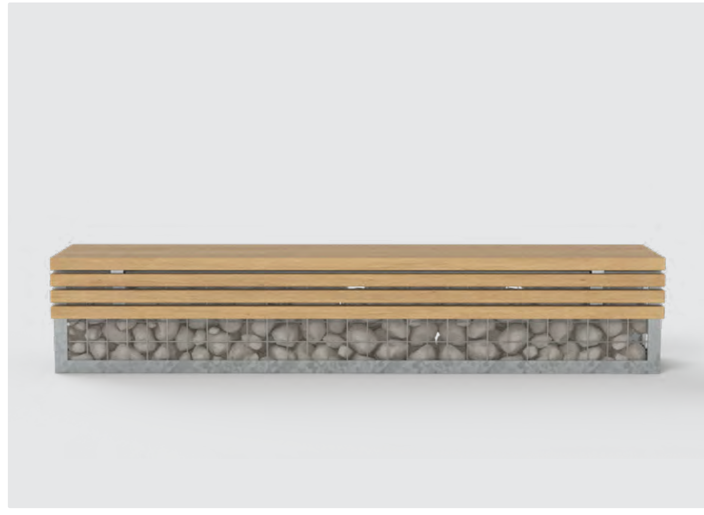
15B

TORD GABION BENCH & SEAT

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- FSC® timber slats
- Galvanised steel sub-frame
- Can be filled with gabion stones (not included)
- Easy to maintain
- Extremely hard wearing
- Bespoke length and width available

DIMENSIONS

- Bench
  Metric: length 2300mm | width 475mm | height 450mm
  Imperial: length 7’ 6½” | width 1’ 6½” | height 1’ 5½”

- Seat
  Metric length 2300mm | width 595mm | height 805mm
  Imperial length 7’ 6½” | width 1’ 11½” | height 2’ 7½”

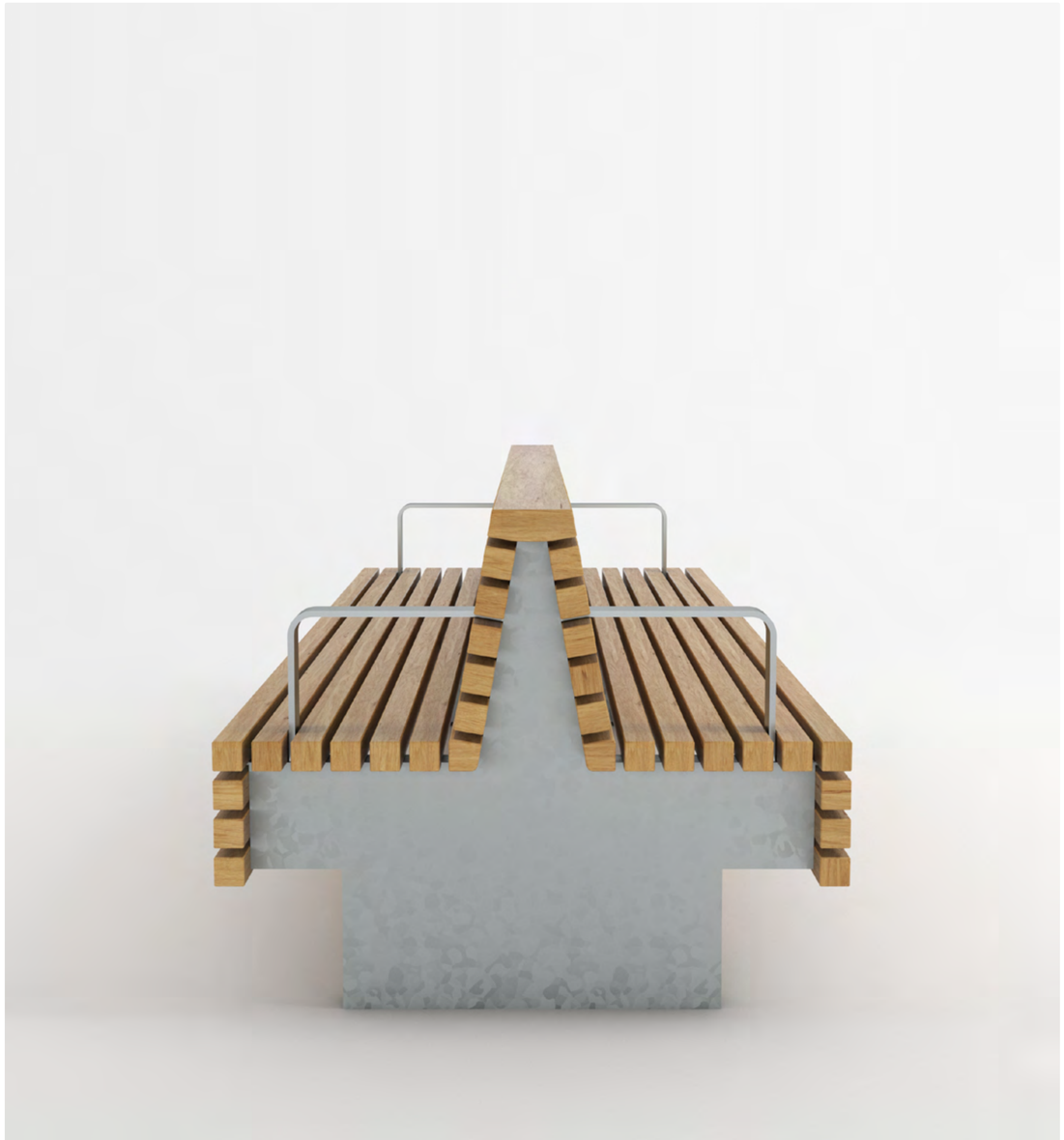
DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

With its double-sided configuration, the TORD Double Seat is an attractive and practical seating option.

It has a low-maintenance, contemporary design which is extremely robust. It's handmade with environmentally-friendly FSC® timber slats and heavy-duty galvanised steel frame. Its clean lines and geometric design will complement any modern street scape.

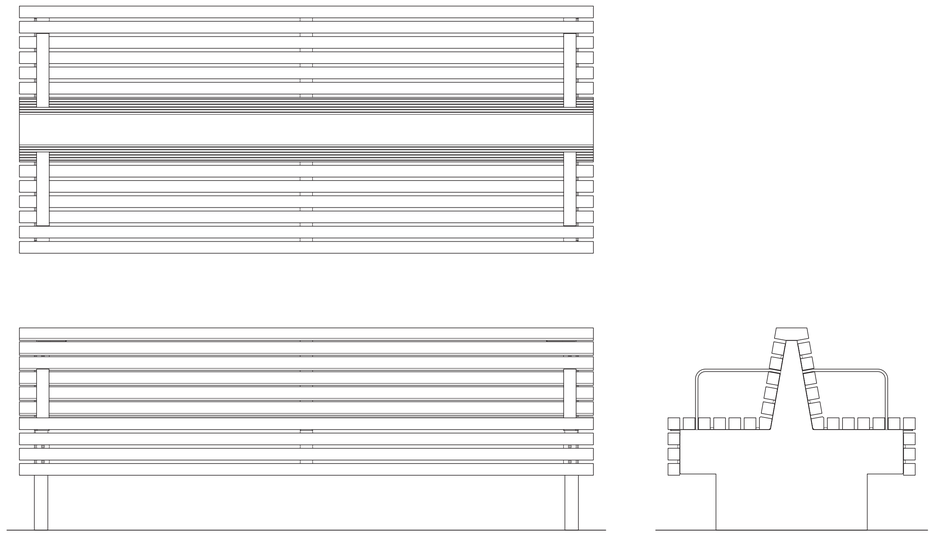




15C

TORD DOUBLE SEAT

TECHNICAL DRAWINGS







TECHNICAL DETAILS

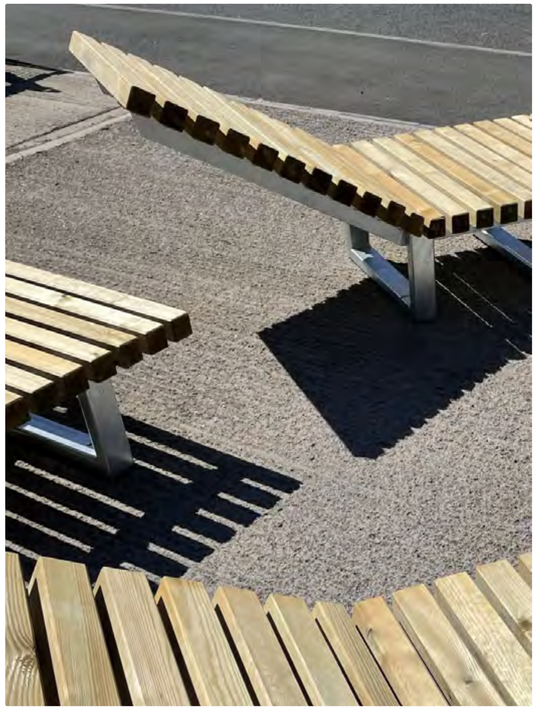
- FSC® timber slats
- Galvanised steel bases
- Extremely robust
- Free draining
- Easy to maintain
- Custom lengths and widths available

DIMENSIONS

Metric: length 2300mm | width 990mm | height 810mm
Imperial: length 7’ 6½” | width 3’ 3” | height 2’ 8”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

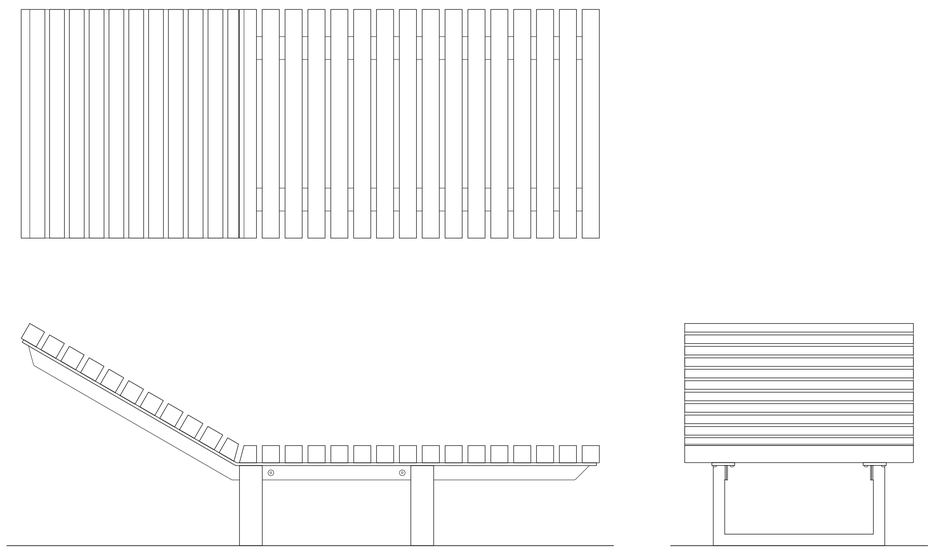




Part of our TORD furniture collection, the TORD Lounger has a minimalistic form, comfortable reclining angle and attractive FSC® timber slats.

Mounted on a robust stainless steel frame, the upper section can be detached from the base for easy transport and maintenance.

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- FSC® timber slats
- Free draining
- Extremely hard wearing
- Custom lengths and widths available
- Part of the TORD furniture range

DIMENSIONS

Metric: length 2025mm | width 800mm | height 775mm
Imperial: length 6’ 7½” | width 2’ 7½” | height 2’ 6½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

UTIL SEAT & BENCH

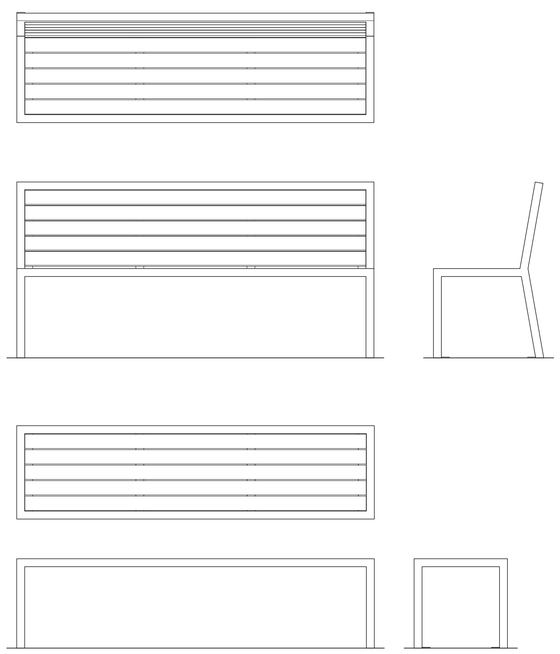


Deceptively durable, the UTIL Bench & Seat have a modern, streamlined form made from satin polished stainless steel and FSC® timber.

Strong, low-maintenance and functional, this contemporary piece has an all-welded construction for exceptional durability.

UTIL SEAT & BENCH

TECHNICAL DRAWINGS





TECHNICAL DETAILS

- FSC® timber slat
- Satin polished stainless steel frame
- Leg tabs create a secure fix to the ground
- Easily replaceable parts
- Custom lengths and widths available
- Part of the UTIL furniture range

DIMENSIONS

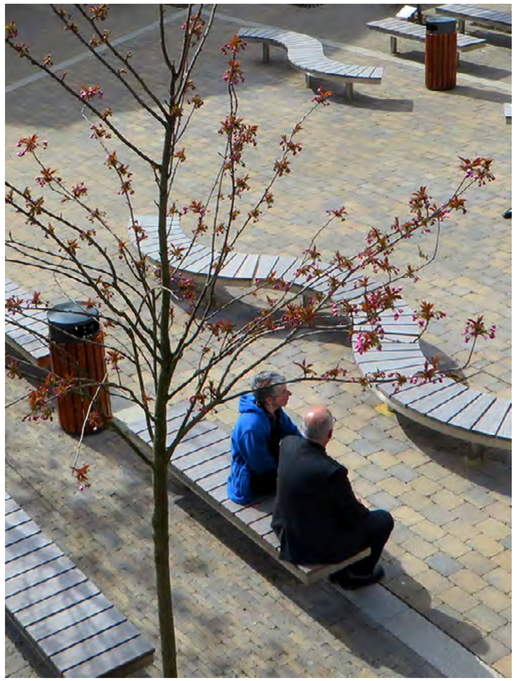
- Seat
  Metric: length 1800mm | width 555mm | height 885mm
  Imperial: length 5’ 11” | width 1’ 10” | height 2’ 11”

- Bench
  Metric: length 1800mm | width 470mm | height 450mm
  Imperial: length 5’ 11” | width 1’ 6½” | height 1’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets







Create a contemporary seating area with the CHRONOS Bench modular system.

With a choice of three components – two curved benches (at 90° and 69°) and one straight – you can tailor the design to fit your unique space. Handmade from premium FSC® timber slats with a sturdy stainless steel frame, the CHRONOS Bench expertly balances form and function.

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Choice of three components
- FSC® timber slats
- Designed and made in-house
- Available in custom lengths and widths
- Stainless steel frame with surface or below surface fixing
- Part of the CHRONOS furniture range

DIMENSIONS

- 90°
  Metric: length 1980mm | width 770mm | height 450mm
  Imperial: length 6’ 6” | width 2’ 6½” | height 1’ 5½”
- 69°
  Metric: length 1590mm | width 665mm | height 450mm
  Imperial: length 5’ 2½” | width 2’ 2” | height 1’ 5½
- Straight
  Metric: length 1100mm | width 510mm | height 450mm
  Imperial: length 3’ 7½” | width 1’ 8” | height 1’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

BLOC WOOD BENCH & SEAT

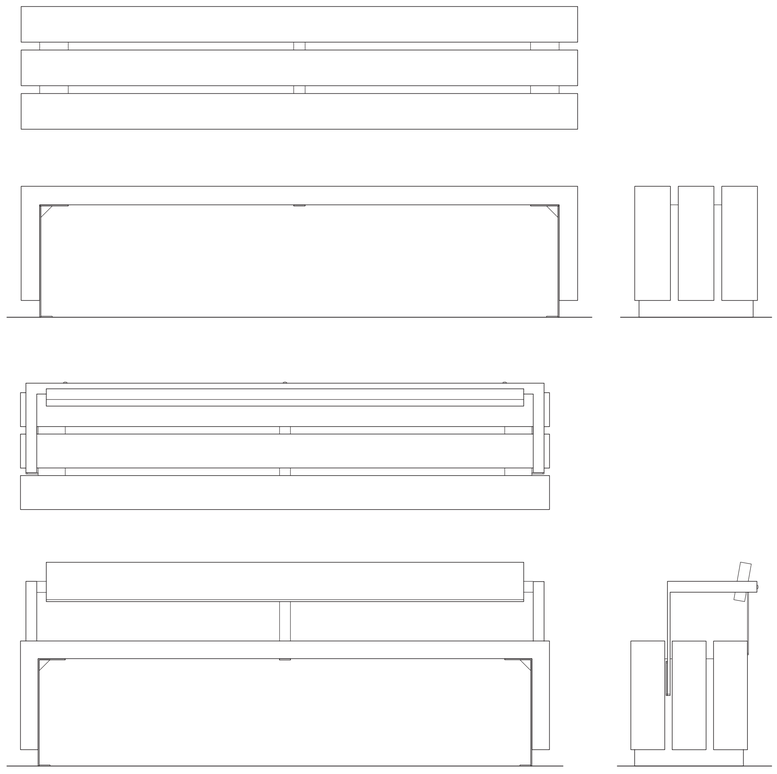


Harnessing the natural beauty of wood and the strength of stainless steel, the BLOC Wood Seat is modern, durable and low maintenance.

Handmade using environmentally-conscious FSC® timber slats and featuring a sturdy stainless steel frame, this design prevents ground level rot and enables easy part replacement.

18A BLOC WOOD BENCH & SEAT

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Timber elements are raised from ground contact
- Easy part replacement
- Stainless steel frame with surface or below surface fixing
- Can be free standing
- Available in custom lengths and widths
- Part of the BLOC furniture range

DIMENSIONS

- Bench
  Metric: length 1950mm | width 430mm | height 460mm
  Imperial: length 6’ 5” | width 1’ 5” | height 1’ 6”

- Seat
  Metric: length 1950mm | width 470mm | height 750mm
  Imperial: length 6’ 5” | width 1’ 6½” | height 2’ 5½

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

BLOC CONCRETE BENCH



Clean, modern and versatile, the BLOC Concrete Bench is engineered from heavy-duty, exposed aggregate concrete.

This durable bench is a tough yet contemporary choice for any space and is treated with a water-resistant coating to make it less susceptible to the elements and graffiti.



18B BLOC CONCRETE BENCH

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Stainless-steel reinforcement frame
- Treated to increase water-resistance
- Available in smooth, honed or exposed aggregate
- Installation: Lift into position with no need for added fixings
- Low maintenance
- Part of the BLOC furniture range

DIMENSIONS

- Metric: length 2000mm | width 500mm | height 450mm
  Imperial: length 6’ 6½” | width 1’ 7½” | height 1’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets



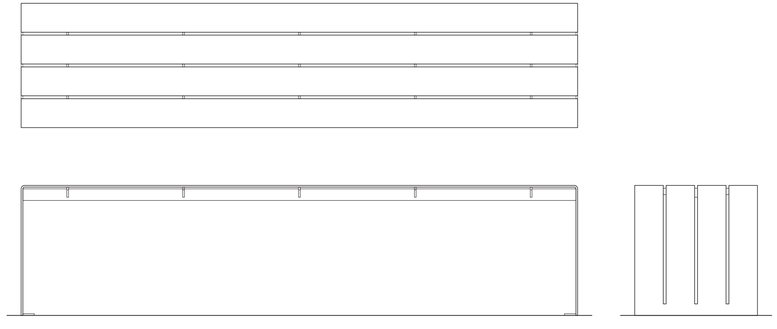
Built to withstand the most extreme environments, the BLOC Steel Bench has a minimalistic steel frame and free draining design.

Engineered from either polished stainless steel or galvanized steel, this welded bench can be tailored to your colour scheme with a hard wearing coloured powder coating.

18C

BLOC STEEL BENCH

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Handmade in-house
- Custom powder coating colour options
- Made from polished stainless steel or galvanized steel
- Easy installation
- Surface or below surface fixing
- Available in custom lengths and widths

DIMENSIONS

Metric: length 1950mm | width 430mm | height 450mm
Imperial: length 6’ 5” | width 1’ 5” | height 1’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

MURTON STEEL & WOOD BENCH

The MURTON Steel and MURTON Wood heavy-duty benches, designed to withstand the most demanding environments. Available in a wide array of colours, these benches can be tailored to match any aesthetic.

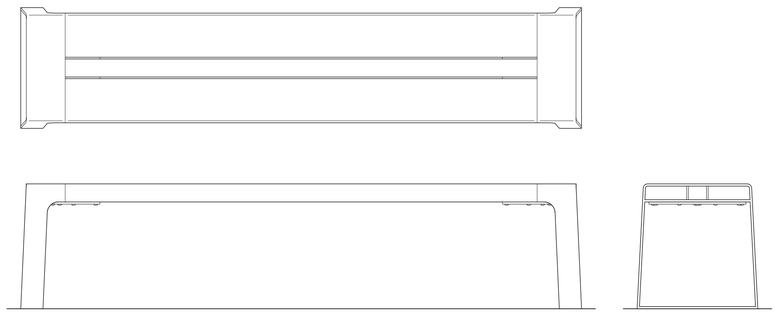
Manufactured from hot-dip galvanized steel for enhanced longevity, the MURTON benches boast a sleek, contemporary design that conceals their robust strength. These benches combine form and function to provide both style and durability.

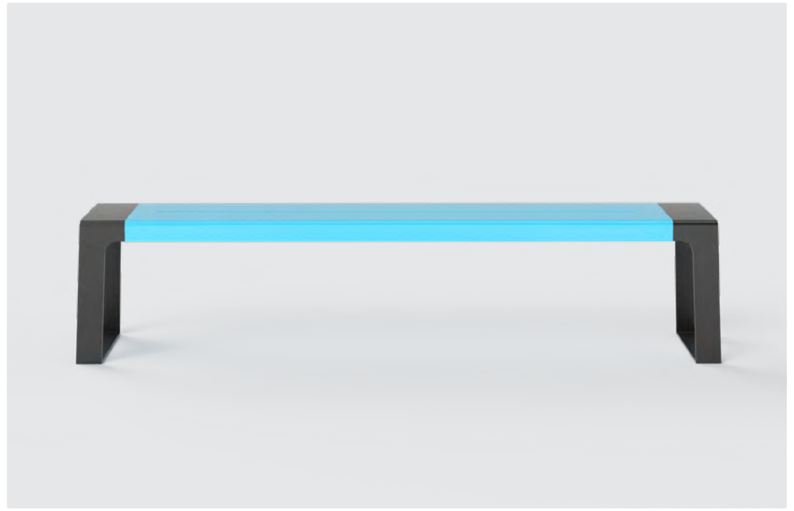




MURTON STEEL & WOOD BENCH

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- FSC® timber bench (Wood bench only)
- Heavy-duty stainless steel or galvanised mild steel body
- Free draining
- Easy installation
- Custom powdered coating colour options
- Available in custom lengths and widths

DIMENSIONS

Metric: length 2020mm | width 435mm | height 450mm
Imperial: length 6’ 7½” | width 1’ 5” | height 1’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

MURTON WOOD SEAT





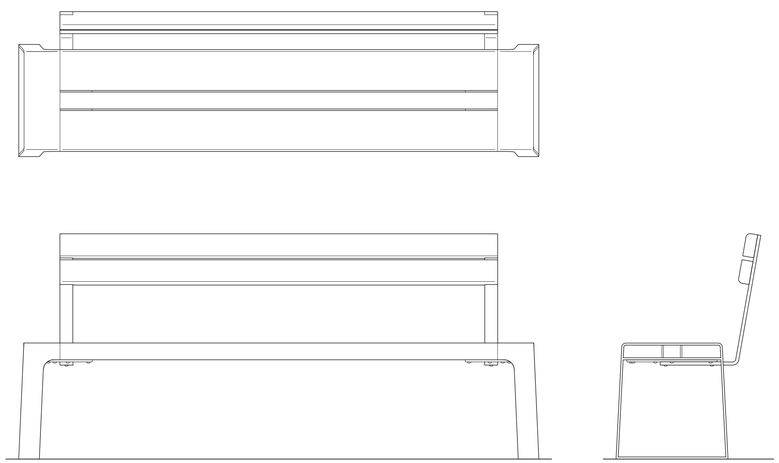
Utilising hard wearing, sustainable timber, the MURTON Wood Seat integrates seamlessly into any environment, thanks to its contemporary design.

Handmade from FSC® timber, heavy-duty steel or a galvanised mild steel that can be powder coated in a wide variety of colours, this seat is free draining and easy to install.

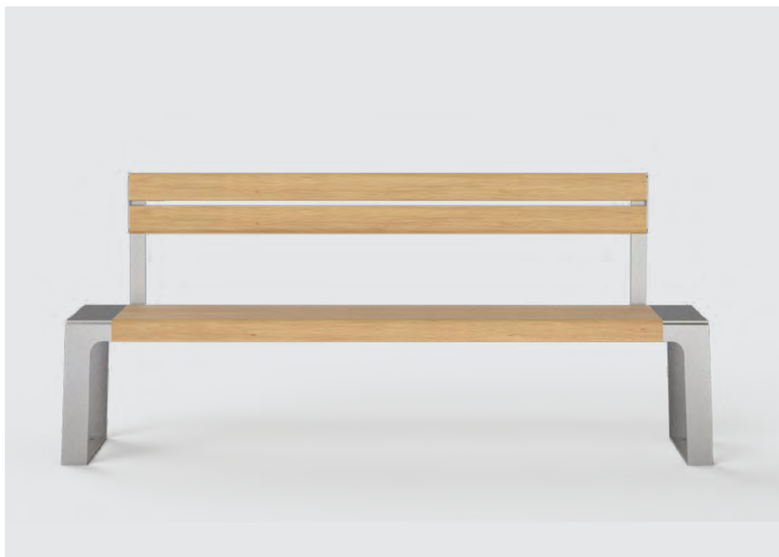
19B

MURTON WOOD SEAT

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- FSC® timber
- Heavy-duty stainless steel or galvanised mild steel body
- Free draining
- Easy installation
- Custom powdered coating colour options
- Available in custom lengths and widths

DIMENSIONS

Metric length 2020mm | width 560mm | height 875mm
Imperial length 6’ 7½” | width 1’ 10” | height 2’ 10½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

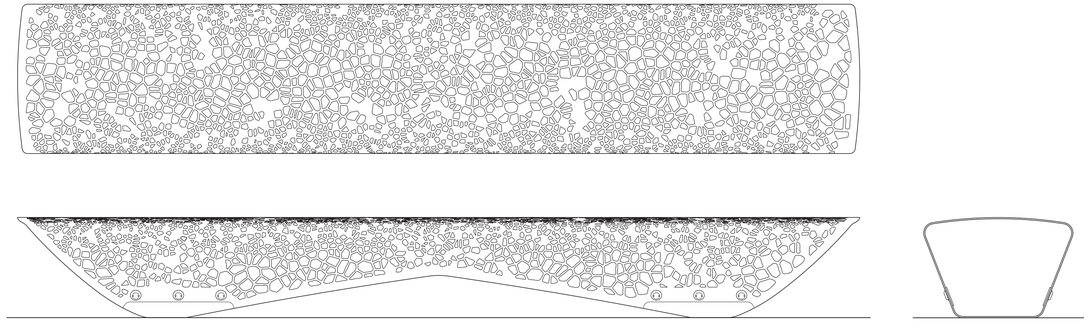
Part of a newly designed range of public furniture inspired by organic cell structures, the OSSO Bench is a statement piece spanning nearly four metres long.

Suitable for interior or exterior use, this design-led piece will enhance the quality of its surroundings, whether in a high street, airport terminal or retail space.



OSSO BENCH

TECHNICAL DRAWINGS





TECHNICAL DETAILS

- Lightweight biophilic structure despite its size
- Nowhere to hide bags (ideal for security sensitive public spaces)
- Free draining seat area
- Powder coated – increases durability & allows a variety of colours
- Part of the OSSO furniture range including seating, bins and planters

DIMENSIONS

Metric: length 3950mm | width 700mm | height 470mm
Imperial: length 12’ 11½” | width 2’ 3½” | height 1’ 6½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets



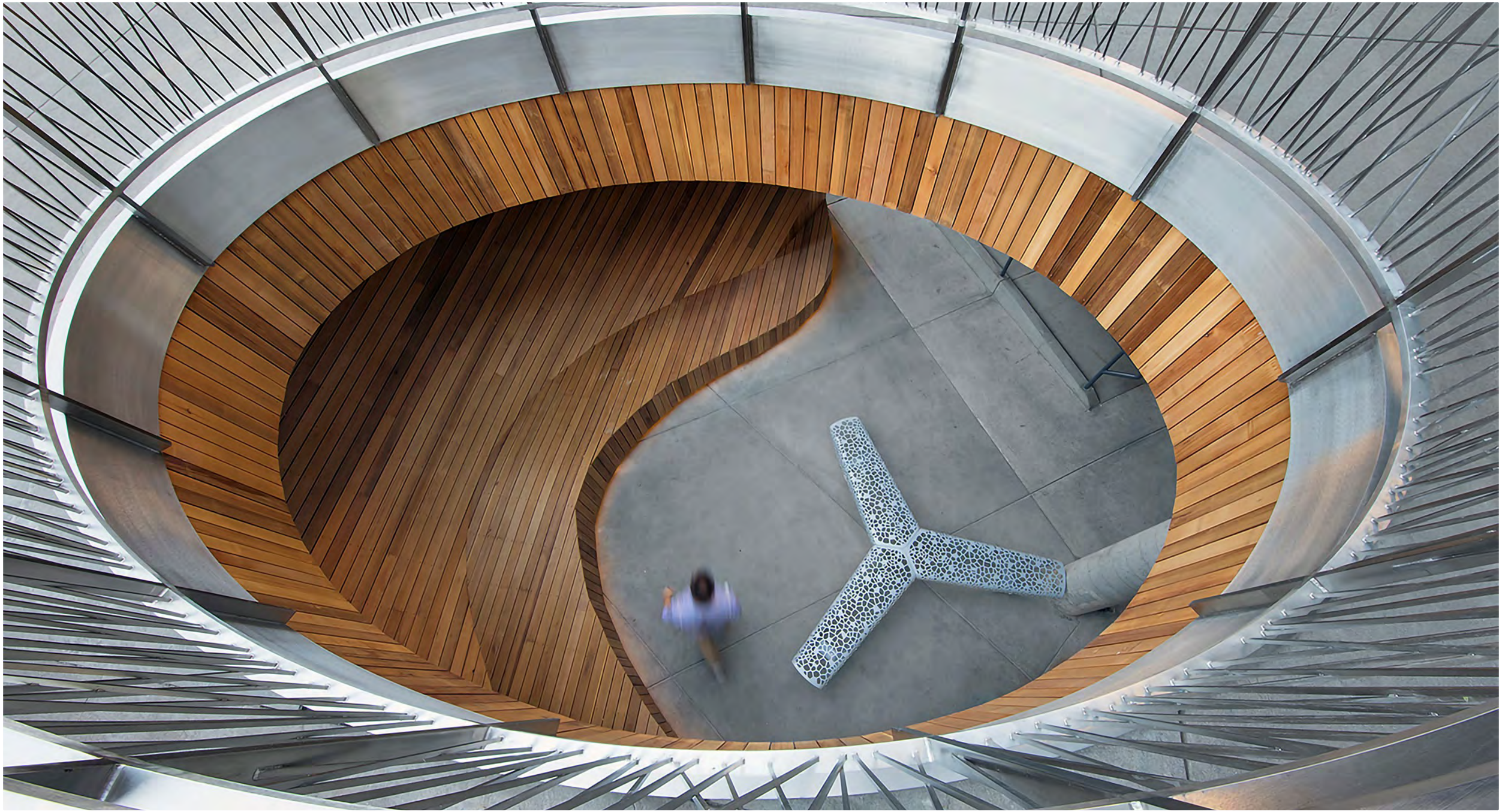
OSSO³ BENCH



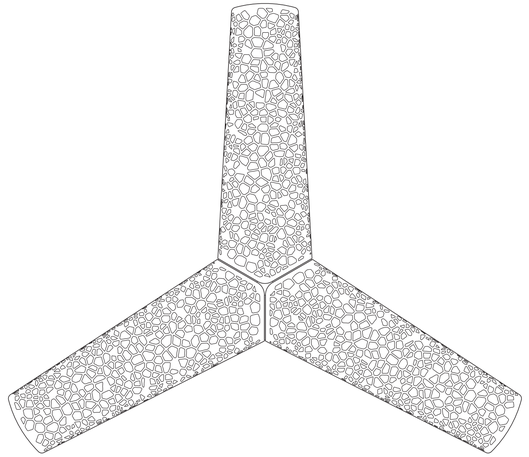


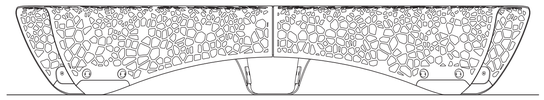
The OSSO³ Bench is part of a newly designed range of public furniture. Inspired by the structures found in bone, its organic cell-like pattern is based on a Voronoi diagram.

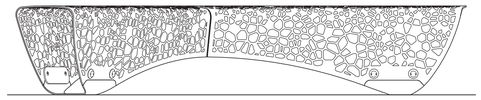
The OSSO³ bench is intended to be used as a dramatic stand-alone bench or arranged with other pieces to provide more social spaces.



TECHNICAL DRAWINGS











TECHNICAL DETAILS

- Light-weight Biophilic structure considering its size
- Can be linked if required
- Nowhere to hide bags (ideal for security sensitive public spaces)
- Free draining seat area
- Powder-coated – increases durability & allows a variety of colours
- Can be dismantled into three parts for easier transport and assembly for indoor installations

DIMENSIONS

Metric length: 2720mm | width 2385mm | height 470mm
Imperial length: 8’ 11” | width 7’ 10” | height 1’ 6½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

OSSO RADIAL BENCH





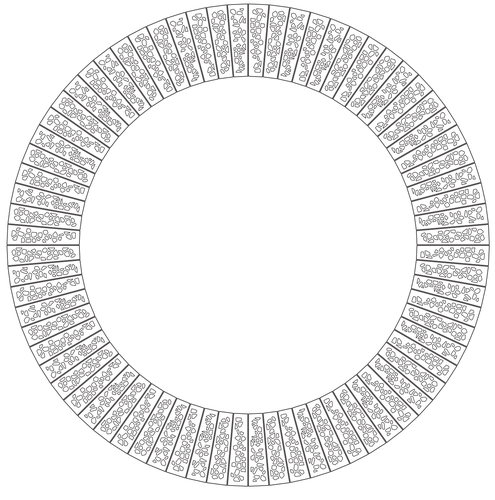
The biophilic design with its open structure allows the bench to be used in secure areas and concealed baggage can be easily seen.

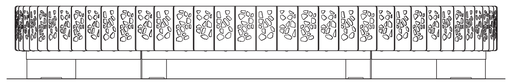
The OSSO Radial Bench is part of the OSSO range of public furniture. The bench is intended to be used as a dramatic stand-alone bench or arranged with other pieces to provide more social spaces.

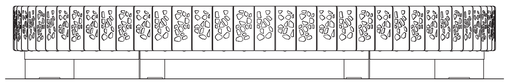
OSSO RADIAL BENCH



TECHNICAL DRAWINGS







TECHNICAL DETAILS

- 3 standard sizes available 2m, 2.5m and 3m all with 450mm bench width
- Biophilic structure
- Can be linked if required to create different shapes and lengths
- Nowhere to hide bags (ideal for security sensitive public spaces)
- Free draining seat area
- Powder-coated – increases durability & allows a variety of colours

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

DIMENSIONS

- Small
  Metric: length 2000mm | width 2000mm | height 450mm
  Imperial: length 6’ 6½” | width 6’ 6½” | height 1’ 5½”

- Medium
  Metric: length 2500mm | width 2500mm | height 450mm
  Imperial: length 8’ 2½” | width 8’ 2½” | height 1’ 5½”

- Large
  Metric: length 3000mm | width 3000mm | height 450mm
  Imperial: length 9’ 10” | width 9’ 10” | height 1’ 5½”





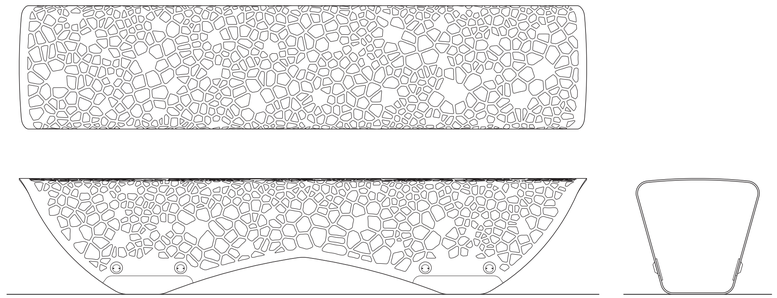
Inspired by bone structure, it has a refined cell-like design that can be used as a striking feature bench or as part of a social arrangement.

The OSSO² Bench is the latest addition to our visually-arresting OSSO public furniture collection. Ideal for use in street and town locations, as well as shopping and airport malls.





TECHNICAL DRAWINGS





TECHNICAL DETAILS

- Lightweight Biophilic , sturdy structure
- Nowhere to hide bags (ideal for security sensitive public spaces)
- Free draining seat area
- Powder-coated – increases durability & allows a variety of colours
- Part of the OSSO furniture range including seating, bins and planters

DIMENSIONS

Metric: length 2300mm | width 500mm | height 470mm
Imperial: length 7’ 6½” | width 1’ 7½” | height 1’ 6½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

SERPENTINE GRANITE BENCH



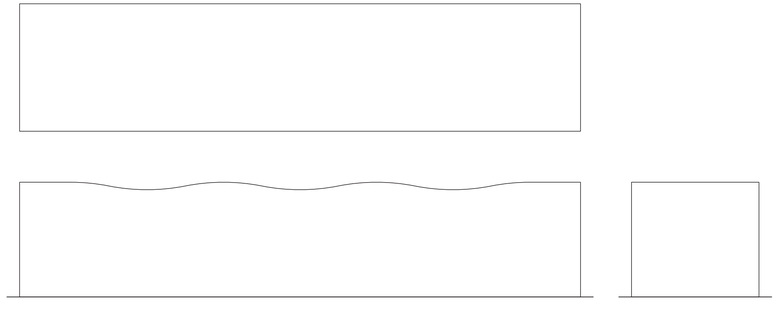


Made to last longer than a lifetime, the SERPENTINE Granite bench has a sleek, architectural design and extremely hard wearing finish.

With a gracefully undulating top, this handmade bench can be grouped with other SERPENTINE pieces to provide comfortable seating areas or as a vehicle deterrent.

21A SERPENTINE GRANITE BENCH

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Ergonomic curved seat design
- Granite with a bush hammered finish
- Extremely hard wearing
- Attractive vehicle deterrent
- Part of the SERPENTINE furniture range

DIMENSIONS

- Bench
  Metric: length 2200mm | width 500mm | height 450mm
  Imperial: length 7’ 2½” | width 1’ 7½” | height 1’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

SERPENTINE GRANITE STOOL



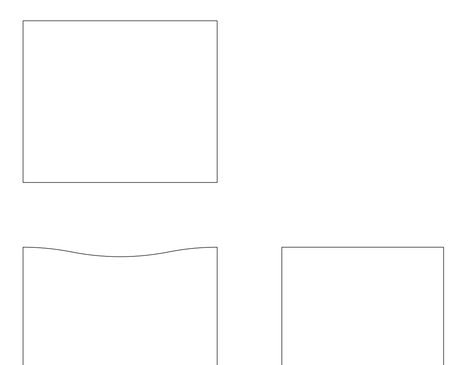
Made to last longer than a lifetime, the SERPENTINE Granite Stool has a sleek, architectural design and extremely hard wearing finish.

With a gracefully undulating top, this handmade stool can be grouped with other SERPENTINE pieces to provide comfortable seating areas or as a vehicle deterrent.

21B

SERPENTINE GRANITE STOOL

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Attractive vehicle deterrent
- Ergonomic curved seat design
- Extremely hard wearing
- Granite with a bush hammered finish
- Part of the SERPENTINE furniture range

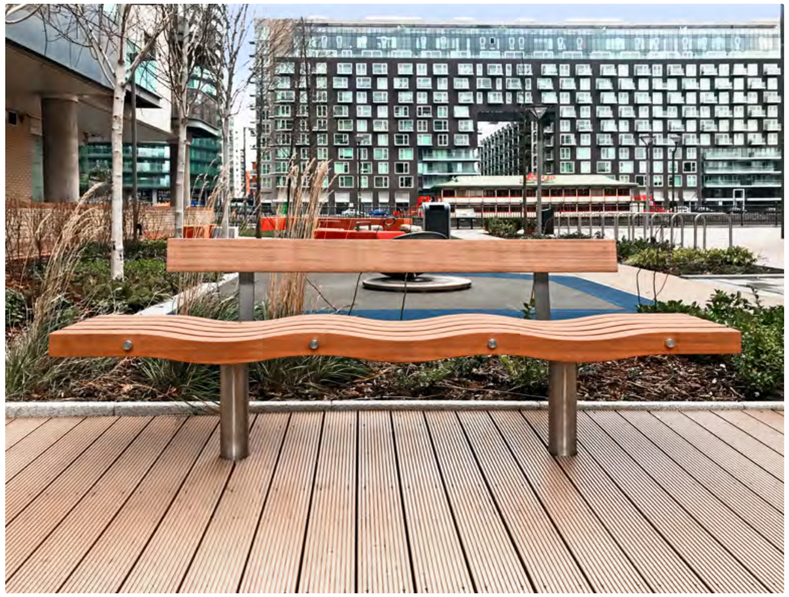
DIMENSIONS

Metric: length 600mm | width 500mm | height 450mm
Imperial: length 1' 11½" | width 1' 7½" | height 1' 5½"

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

21C SERPENTINE FIVE SLAT SEAT & BENCH



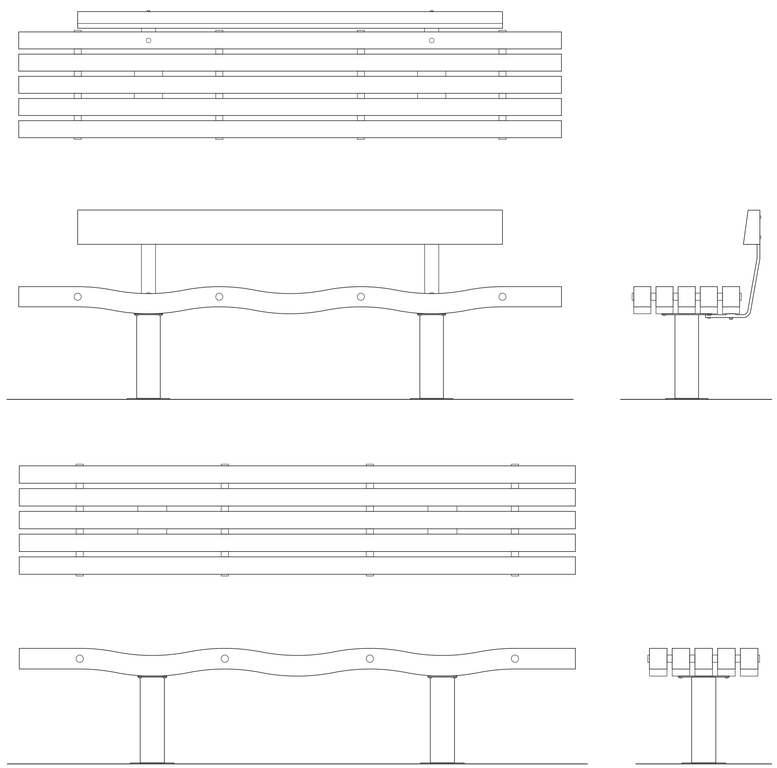


The SERPENTINE Seat is one of our earliest and most enduring designs.

Known for its exceptional strength, this timber seat is suitable for the most extreme environments. It features easily replaceable parts and offers two base options, providing impressive versatility.

21C SERPENTINE FIVE SLAT SEAT & BENCH

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Ergonomic curved timber design
- Available with armrests
- Two base options – elliptical granite or tubular stainless steel
- Fix tubular base above or below ground
- Easy replacement parts available
- Other SERPENTINE furniture available

DIMENSIONS

- Seat
  Metric: length 2300mm | width 540mm | height 800mm
  Imperial: length 7’ 6½” | width 1’ 9½” | height 2’ 7½”

- Bench
  Metric: length 2300mm | width 460mm | height 475mm
  Imperial: length 7’ 6½” | width 1’ 6” | height 1’ 6½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

PIK PICNIC TABLE SURFACE FIX



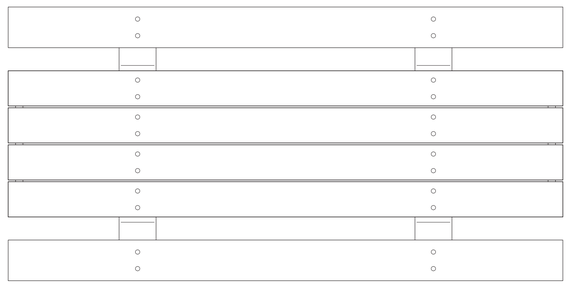
A contemporary take on the classic picnic table, the PIK Picnic table is designed with strength and durability in mind.

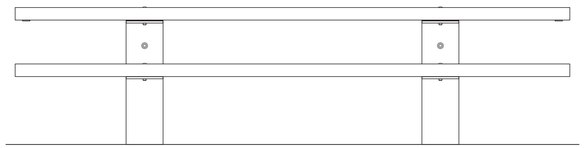
Spacious FSC® softwood timbers provide seating for up to 10 people, while a robust hot-dip galvanised mild steel frame can be finished in a hard wearing powder coating to suit your venue or park's colour scheme.

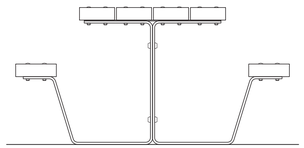
22A

PIK PICNIC TABLE SURFACE FIX

TECHNICAL DRAWINGS











TECHNICAL DETAILS

- FSC® softwood timber (other FSC® timbers are available)
- Hot-dip galvanised mild steel frame
- Coloured powder coatings available on frame
- Option to add a Shou Sugi Ban (charred) finish
- Wheelchair-friendly design
- Surface fixed and free-standing (movable) options

DIMENSIONS

Metric: length 3000mm | width 1480mm | height 740mm
Imperial: length 9’10” | width 4’10½” | height 2’5”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

PIK PICNIC TABLE FREE-STANDING



Transform picnic areas into contemporary, social spaces with the PIK Picnic Table (free-standing).

Strong, low-maintenance and designed to optimise leg space, this picnic table seats up to 10 people and is made from sustainable FSC® softwood timbers and a heavy-duty hot-dip galvanised mild steel frame.

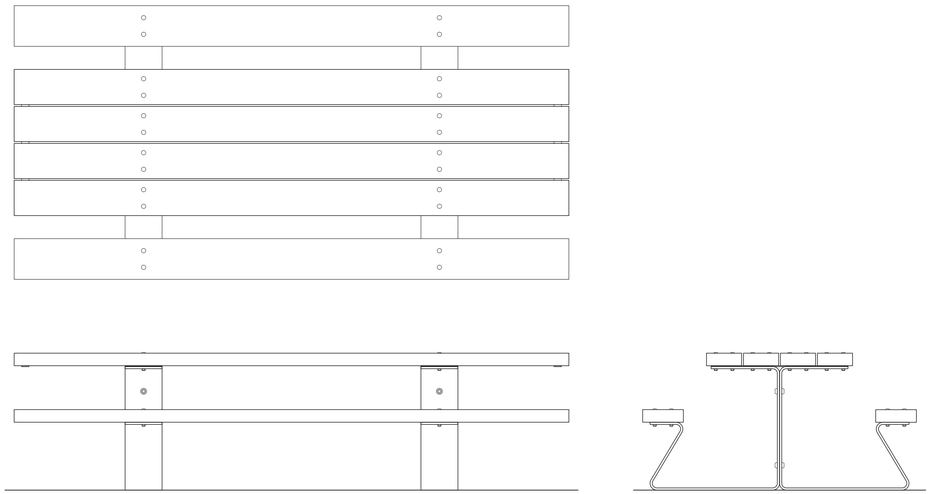


22B

PIK PICNIC TABLE FREE-STANDING



TECHNICAL DRAWINGS



TECHNICAL DETAILS

- FSC® softwood timber (other FSC® timbers are available)
- Hot-dip galvanised mild steel frame
- Coloured powder coatings available on frame
- Option to add a Shou Sugi Ban (charred) finish
- Wheelchair-friendly ends

DIMENSIONS

Metric: length 3000mm | width 1480mm | height 740mm
Imperial: length 9'10" | width 4'10½" | height 2'5"

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets





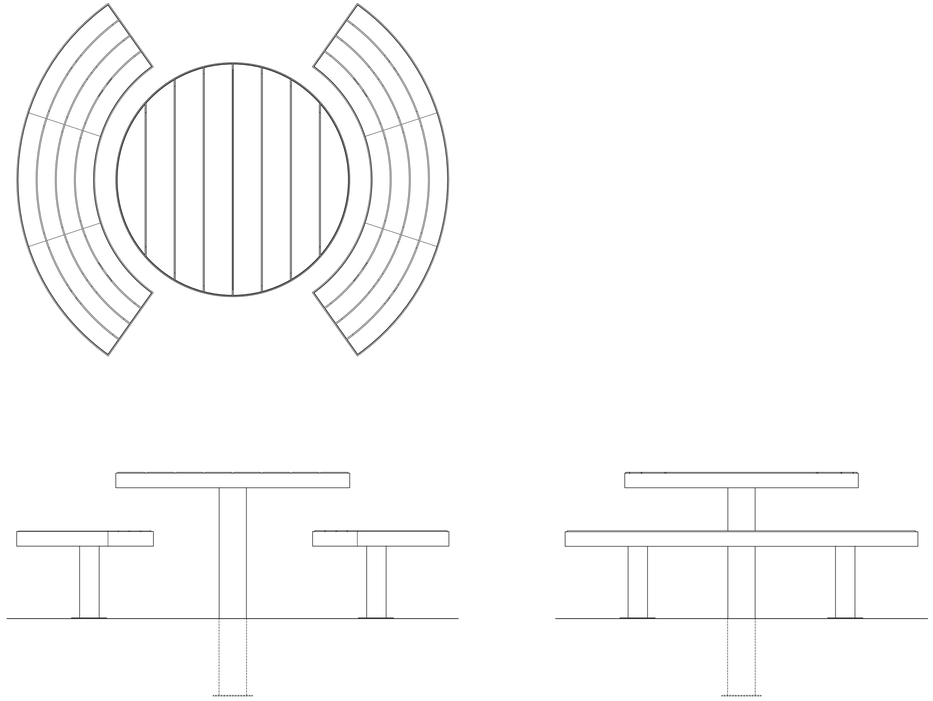


Create custom seating areas in parks, town centres and corporate areas with the TREE Table.

This robust table is crafted from eco-conscious FSC® timber slats and encased in a durable all-welded stainless steel frame with a polished pedestal base. It is available as a stand-alone table or can be combined with with four or more TREE Stools or a modified TREE Access Bench to create a fantastic picnic set.

TREE TABLE ACCESS

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- FSC® timber
- Welded stainless steel frame & pedestal base
- Easily replaced parts if damaged
- Free draining
- Low maintenance

DIMENSIONS

- Table
  Metric: length 1200mm | width 1200mm | height 750mm
  Imperial: length 3’ 11” | width 3’ 11” | height 2’ 5½”

- Table & Benches
  Metric: length 2220mm | width 1810mm | height 750mm
  Imperial: length 7’ 3½” | width 5’ 11½” | height 2’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets



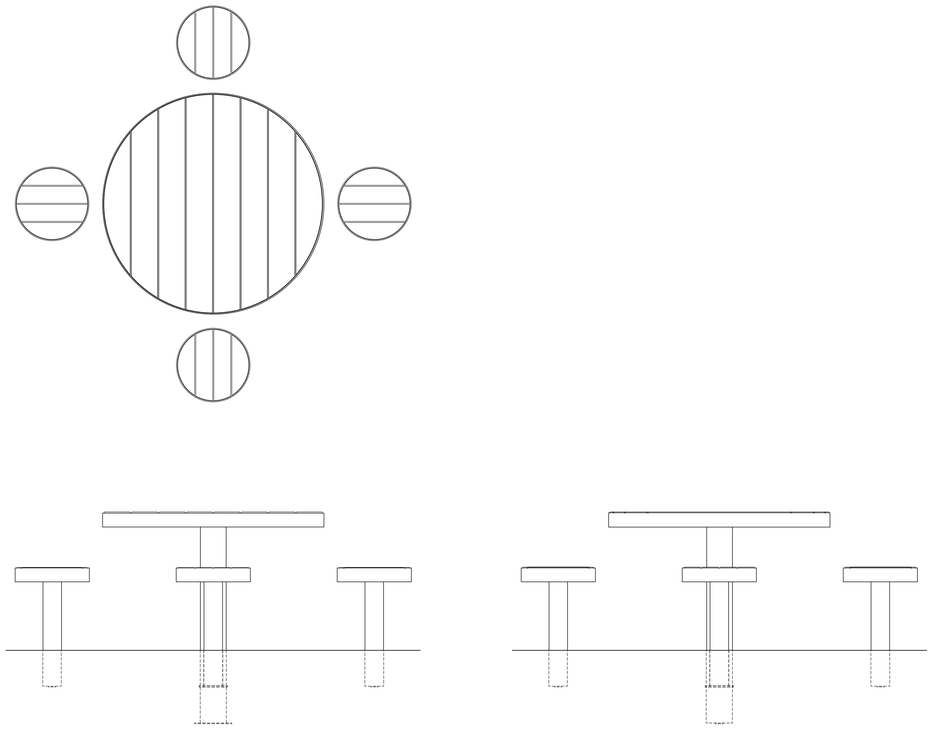
Make use of the versatile TREE Table to create an outdoor eating area or just welcoming places to sit and talk.

This practical table is crafted from long lasting FSC® timber slats and an equally durable stainless steel frame and pedestal base. It is available as a stand-alone table or, as shown here, can be combined with four or more TREE Stools to create a great picnic set.



TREE TABLE STOOL

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- FSC® timber slats
- Welded stainless steel frame & pedestal base
- Easily replaced parts if damaged
- Free draining
- Low maintenance

DIMENSIONS

- Table
  Metric: length 1200mm | width 1200mm | height 750mm
  Imperial: length 3’ 11” | width 3’ 11” | height 2’ 5½”

- Table & Stools
  Metric: length 2150mm | width 2150mm | height 750mm
  Imperial: length 7’ ½” | width 7’ ½” | height 2’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

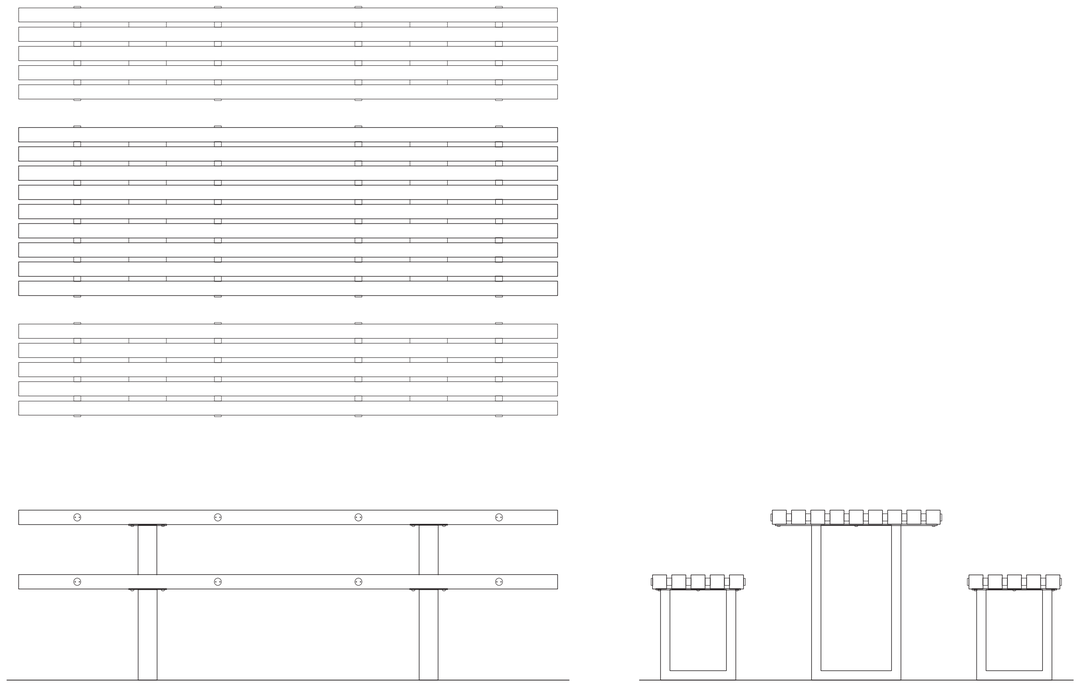
The TORD Table has a heavy-duty construction and attractive contemporary design.

Capable of withstanding the heaviest town centre use, it features sustainable FSC® timber slats and a heavy duty galvanised or stainless steel base, making it extremely durable and easy to maintain. Available as a stand-alone table or can be combined with two TORD Benches to create a fantastic picnic set.





TECHNICAL DRAWINGS







TECHNICAL DETAILS

- FSC® timber slats
- Stainless steel base with galvanised steel options
- Free draining
- Designed for tough environments
- Custom lengths and widths available
- Part of the TORD furniture range

DIMENSIONS

- Table
  Metric: length 2300mm | width 730mm | height 725mm
  Imperial length 7’ 6½” | width 2’ 4½” | height 2’ 4½”

- Picnic Set
  Metric: length 2300mm | width 1745mm | height 725mm
  Imperial length 7’ 6½” | width 5’ 8½” | height 2’ 4½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

Construct informal, interactive spaces using the SONOBE Table, part of our new modular seating system.

Bringing adaptability to the fore, this durable table has a precise design that can be rearranged to create flexible eating areas and is made from strong powder coated and galvanised steel with FSC® wooden elements. Available as a stand-alone table or can be combined with three SONOBE Benches to create a fantastic picnic set.

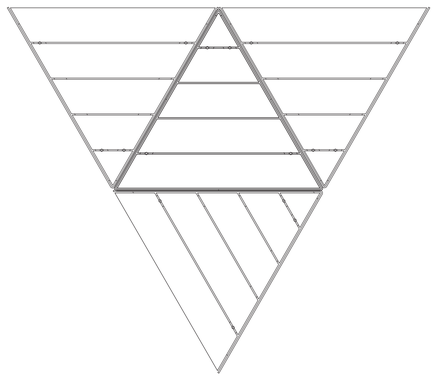


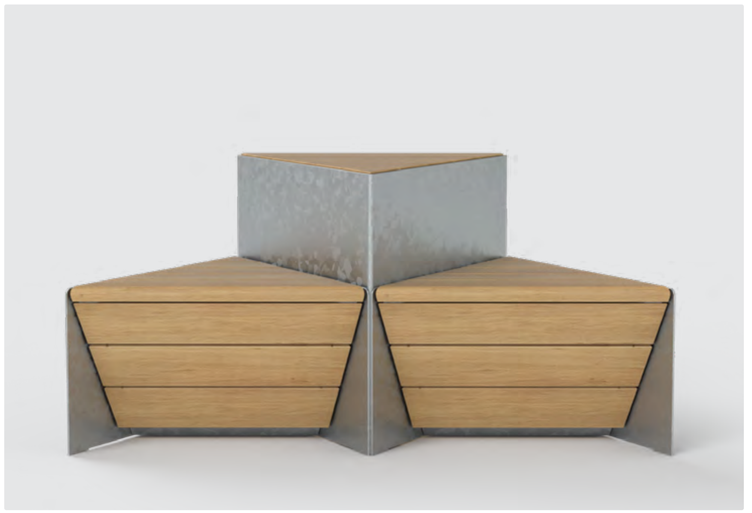


SONOBE TABLE



TECHNICAL DRAWINGS





TECHNICAL DETAILS

- Handmade in-house
- FSC® certified timber or galvanised steel materials
- Coloured powder coatings available
- Fix in place or use without fixings
- Contemporary design
- Create a custom layout using this innovative modular system

DIMENSIONS

- Table
  Metric: length 785mm | width 685mm | height 750mm
  Imperial: length 2’ 7” | width 2’ 3” | height 2’ 5½”

- Picnic Set
  Metric: length 1595mm | width 1385mm | height 750mm
  Imperial: length 5’ 3” | width 4’ 6½” | height 2’ 5½”

DOWNLOADS

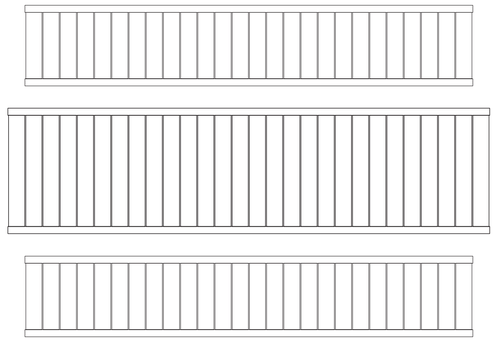
- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

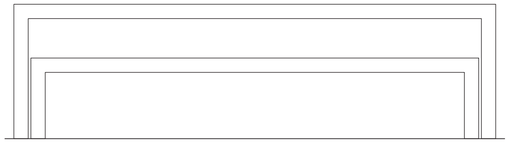


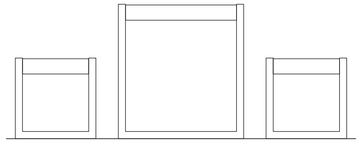
Featuring a minimalistic, design-led shape and high-quality materials, the SKOP Table is strong, durable and hard wearing.

Sustainable FSC® timber slats are set within a stainless steel box frame to give this table extreme strength, despite its clean, streamlined appearance. Available as a stand-alone table or can be combined with two SKOP Benches (or SKOP Stools) to create a fantastic picnic set.

TECHNICAL DRAWINGS











TECHNICAL DETAILS

- Handmade in-house
- Low maintenance
- FSC® certified timber slats
- Stainless steel box frame
- Contemporary design
- Custom lengths and widths available

DIMENSIONS

- Table
  Metric: length 2690mm | width 700mm | height 750mm
  Imperial length 8’ 10” | width 2’ 3½” | height 2’ 5½”

- Picnic Set
  Metric: length 2690mm | width 1850mm | height 750mm
  Imperial length 8’ 10” | width 6’ 1” | height 2’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

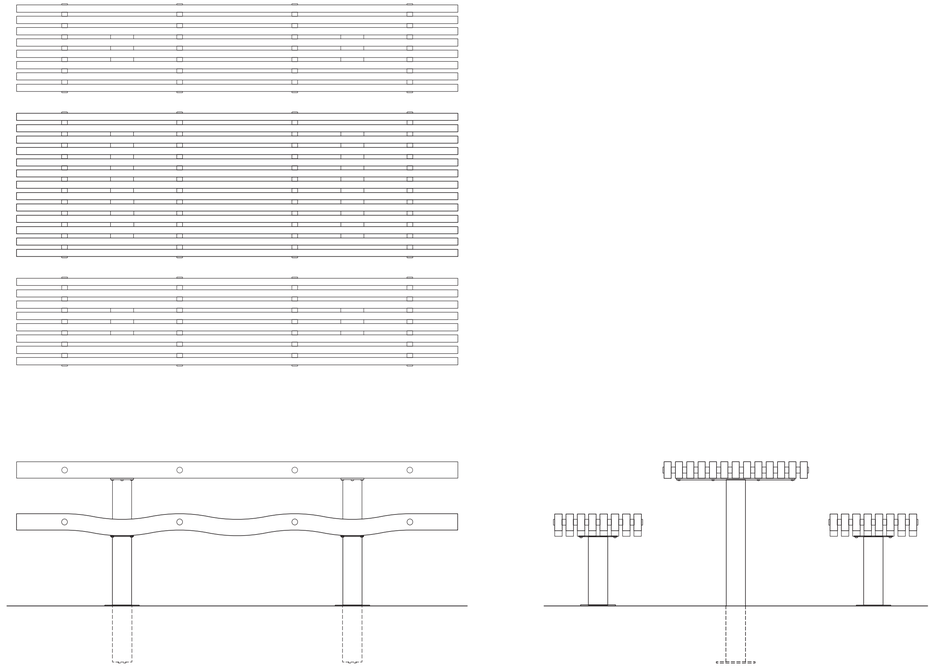
Part of the hard-wearing SERPENTINE range, the SERPENTINE Table is intended for use in the most unforgiving of environments.

Made with FSC® timber slats and stainless steel tubular legs, this tough table is naturally free-draining and has a minimal surface area to help prevent tagging. Available as a stand-alone table or can be combined with two SERPENTINE Benches to create a fantastic picnic set.





TECHNICAL DRAWINGS







TECHNICAL DETAILS

- FSC® certified timber slats
- Stainless steel tubular legs
- Free draining
- Designed for tough environments
- Custom lengths and widths available
- Part of the SERPENTINE furniture range

DIMENSIONS

- Table
  Metric: length 2300mm | width 745mm | height 750mm
  Imperial: length 7’ 6½” | width 2’ 5½” | height 2’ 5½”

- Picnic Set
  Metric: length 2300mm | width 1900mm | height 750mm
  Imperial: length 7’ 6½” | width 6’ 3” | height 2’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets



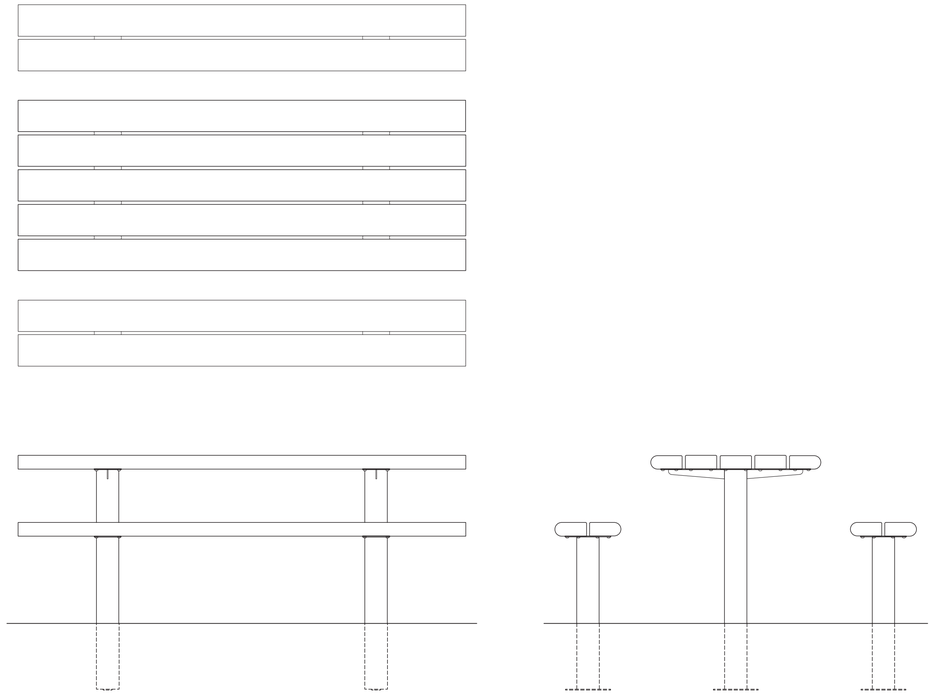
Crafted from sustainable FSC®certified hardwood or softwood, the SCROLL Picnic Set is perfect for both contemporary and traditional environments.

Practical, tough and free-draining, the table and benches are mounted on stainless steel legs for extra durability in busy picnic spots.

SCROLL PICNIC SET



TECHNICAL DRAWINGS





TECHNICAL DETAILS

- FSC® certified hardwood
- Stainless steel legs
- Root fixings
- Free draining
- Custom lengths and widths available
- Part of the SCROLL furniture range

DIMENSIONS

- Metric: length 2000mm | width 1615mm | height 750mm
- Imperial: length 6’ 6½” | width 5’ 3½” | height 2’ 5½”

DOWNLOADS

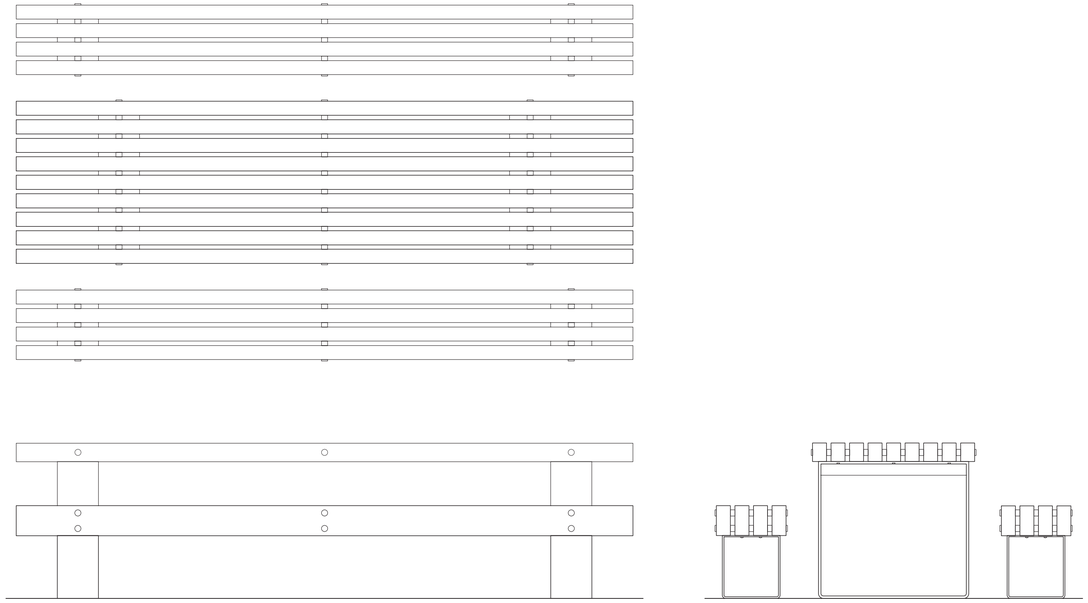
- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets



Characterized by its strong, linear aesthetic, the QUAY Table is just as robust as it looks.

Designed for the most demanding public environments, it features a pair of industrial-style hot dipped galvanised steel bases and thick, free draining FSC® timber slats. Available as a stand-alone table or can be combined with two QUAY Benches to create a fantastic picnic set.

TECHNICAL DRAWINGS





TECHNICAL DETAILS

- FSC® Hardwood or tanalised softwood slats
- Hot dipped galvanised steel bases
- Extremely hard-wearing
- Custom lengths and widths available
- Part of the QUAY furniture range

DIMENSIONS

- Table
  Metric: length 3000mm | width 800mm | height 755mm
  Imperial: length 9’ 10” | width 2’ 7½” | height 2’ 5½”

- Picnic Set
  Metric: length 3000mm | width 1740mm | height 755mm
  Imperial: length 9’ 10” | width 5’ 8½” | height 2’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets



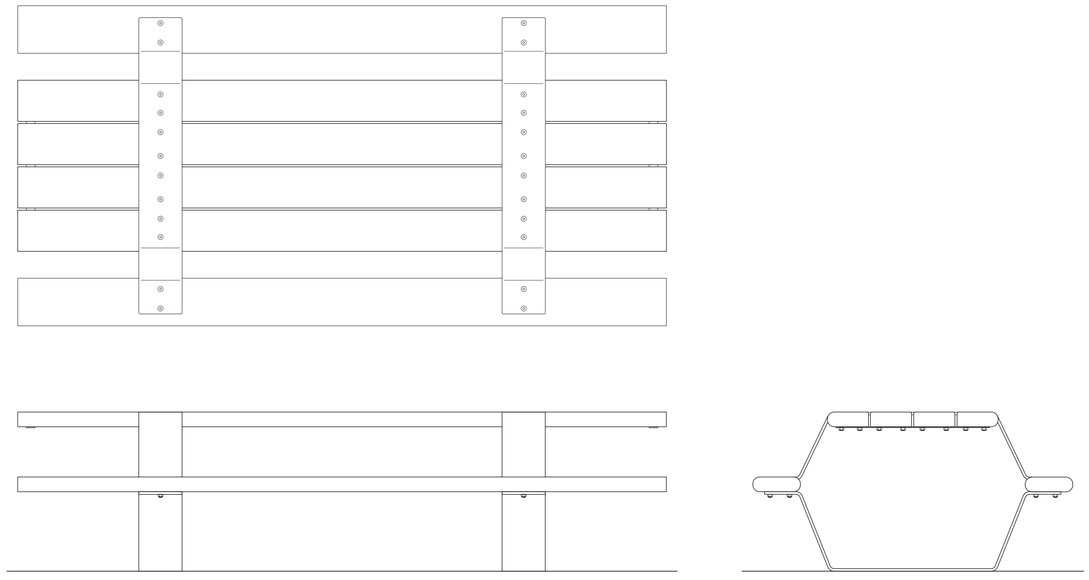
Seating up to 10 people, the NORTH Picnic Table's spacious design is ideal for any outdoor eating area.

Engineered from sustainable European FSC® softwood and a hot-dip galvanised mild steel frame, it's durable, low-maintenance and has elongated ends that ensures it's accessible for wheelchair users.



NORTH PICNIC TABLE SURFACE-FIXED

TECHNICAL DRAWINGS





TECHNICAL DETAILS

- FSC® softwood timer
- Other FSC® timbers are available
- Hot-dip galvanised mild steel frame
- Coloured powder coatings available on frame
- Shou Sugi Ban (charred) finish available
- Wheelchair-friendly design

DIMENSIONS

Metric: length 3000mm | width 1480mm | height 735mm
Imperial: length 9’ 10” | width 4’ 10½” | height 2’ 5”

DOWNLOADS

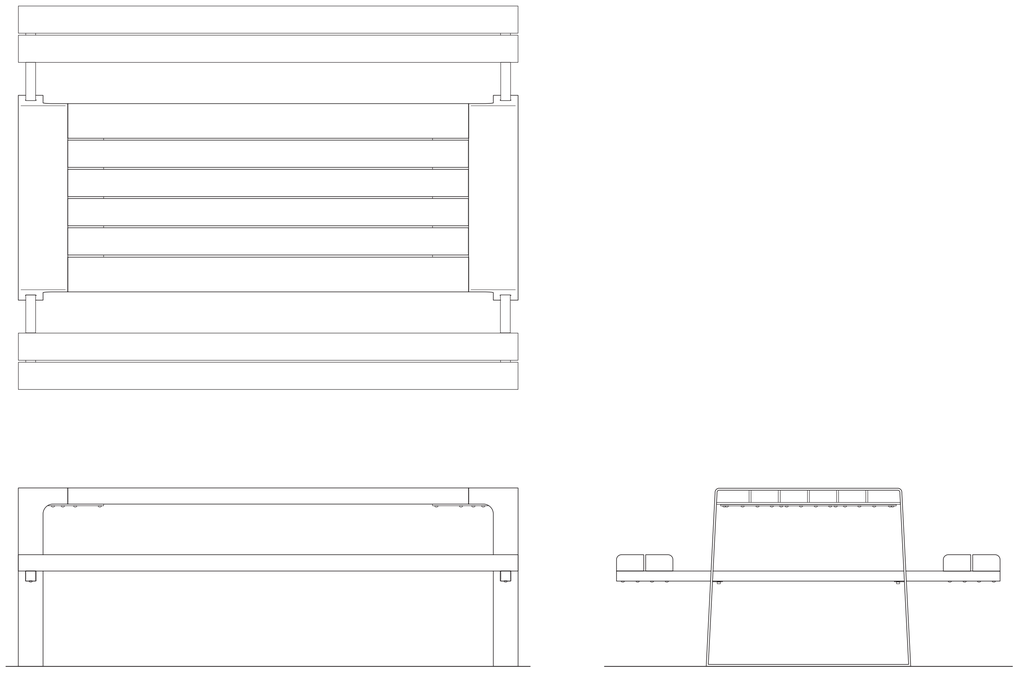
- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

An understated design that proves practical in parks, city centres and picnic spots. The MURTON Table has a strong, contemporary aesthetic and superior handmade construction.

Formed from FSC® timber with a choice of steel frames, it's free draining and requires little maintenance. Available with or without integrated benches



TECHNICAL DRAWINGS





TECHNICAL DETAILS

- FSC® timber
- Stainless steel or galvanised mild steel frame
- Free draining
- Easy installation
- Coloured powder coating option
- Custom lengths and widths available

DIMENSIONS

- Table
  Metric: length 2020mm | width 825mm | height 720mm
  Imperial: length 6’ 7½” | width 2’ 8½” | height 2’ 4½”

- Table with Seating
  Metric: length 2020mm | width 1550mm | height 720mm
  Imperial: length 6’ 7½” | width 5’ 1” | height 2’ 4½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

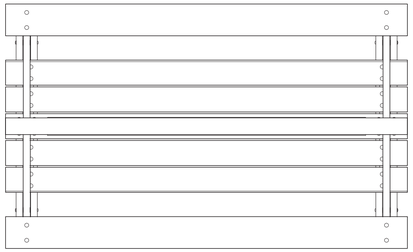


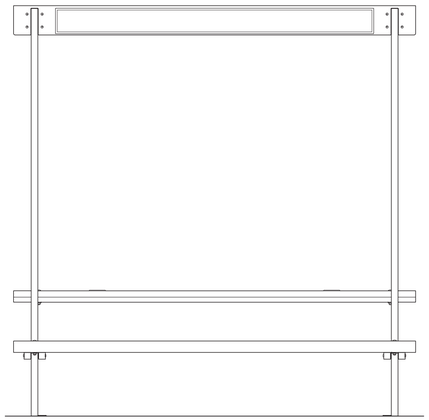
Elevate your outdoor gatherings with our brand-new MEET Picnic Table, meticulously crafted to enhance your outdoor experience.

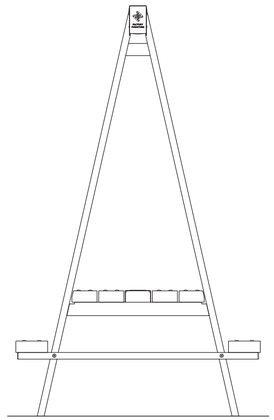
This product combines timeless classic design with cutting-edge technology to create the perfect blend of style, sustainability, and convenience.



TECHNICAL DRAWINGS











TECHNICAL DETAILS

- Eco friendly FSC® timber
- Galvanised steel frame for 20 year durability
- Solar powered lighting
- Wireless phone chargers
- Easy assembly
- Low maintenance and installation costs

DIMENSIONS

Metric: length 2400mm | width 1460mm | height 2450mm
Imperial: length 7’ 10½” | width 4’ 9½” | height 8’ ½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

33A BLOC WOOD TABLE



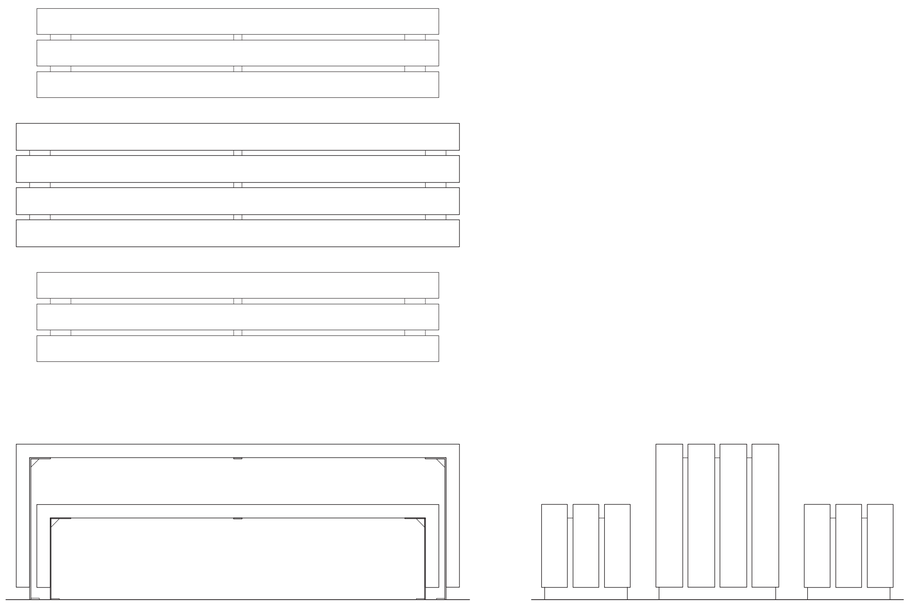


This generously-proportioned BLOC Wood Table is made from sustainable FSC® timber slats on a heavy-duty stainless steel frame.

The wood is suspended above ground to prevent ground level rot and increase longevity, while its strong clean lines and wood finish complements any cosmopolitan or urban environment. Available as a stand-alone table or can be combined with two BLOC Wood Benches to create a fantastic picnic set.

33A BLOC WOOD TABLE

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- FSC® timber slats
- Heavy-duty design
- Stainless steel frame
- Custom lengths and widths available
- Part of the BLOC furniture range

DIMENSIONS

- Table
  Metric: length 2150mm | width 595mm | height 750mm
  Imperial: length 7’ ½” | width 1’ 11½” | height 2’ 5½”

- Picnic Set
  Metric: length 2150mm | width 1705mm | height 750mm
  Imperial: length 7’ ½” | width 5’ 7” | height 2’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

BLOC CONCRETE TABLE



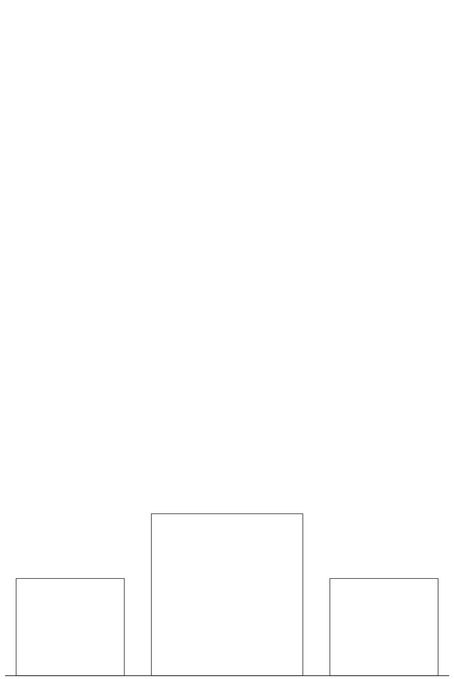
A modern, heavy-duty choice for picnic and break-out areas, the BLOC Concrete Table has a strong architectural quality thanks to its exposed aggregate concrete construction.

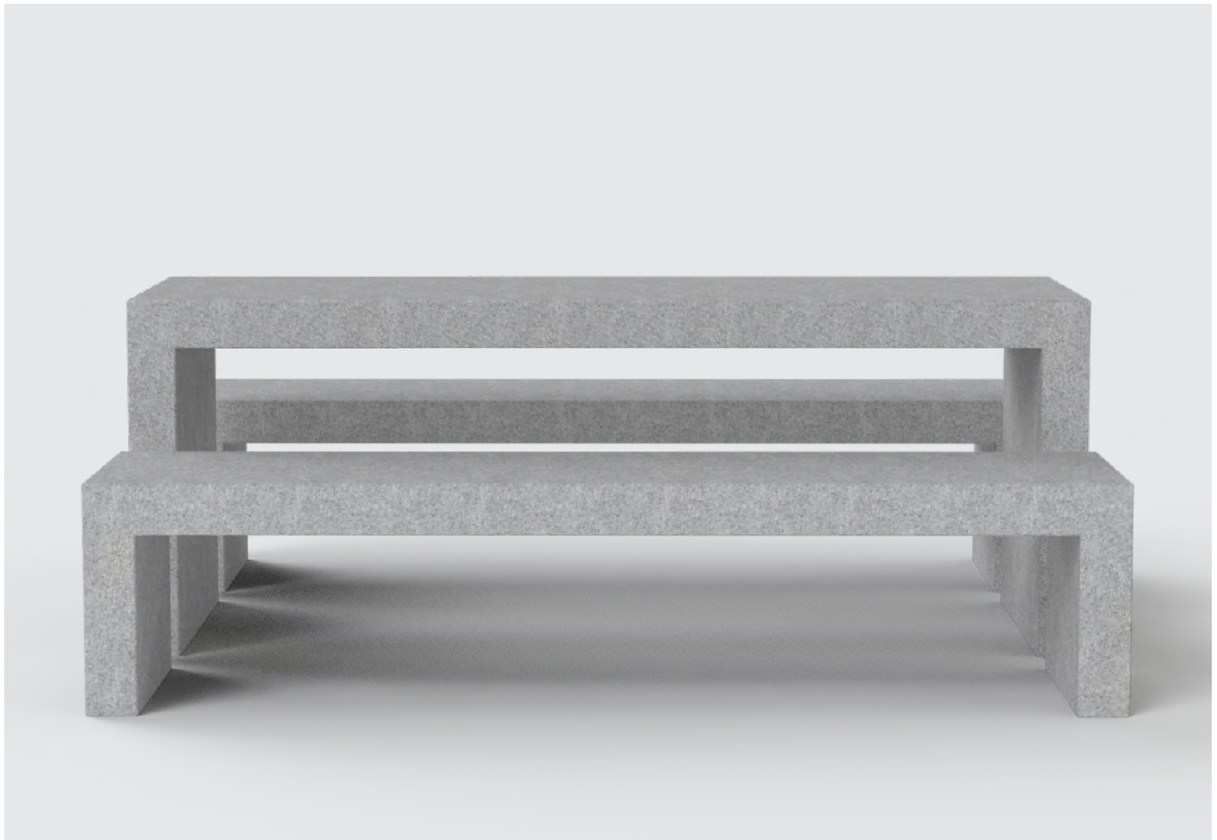
This table has a steel reinforcement frame for extra strength and a hard wearing coating to increase water resistance. Available as a stand-alone table or can be combined with two BLOC Concrete Benches to create a fantastic picnic set.

BLOC CONCRETE TABLE

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Available in limestone and granite
- Stainless steel reinforcement frame
- Water-resistant treatment
- Easy installation
- Does not need fixing to the ground
- Custom lengths and widths available

DIMENSIONS

- Table
  Metric: length 2000mm | width 700mm | height 750mm
  Imperial: length 6’ 6½” | width 2’ 3½” | height 2’ 5½”

- Picnic Set
  Metric: length 2000mm | width 1950mm | height 750mm
  Imperial: length 6’ 6½” | width 6’ 5” | height 2’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

Litter Bins

01 SKOP Litter Bin
02 BLOC Litter Bin
03 OSSO Litter Bin
04 MURTON Litter Bin
05 BOORT Litter Bin

For effective waste management in outdoor spaces, from busy city streets to tranquil nature reserves, our litter bins come in a variety of styles and sizes to suit diverse environments and waste disposal needs.

01

SKOP LITTER BIN





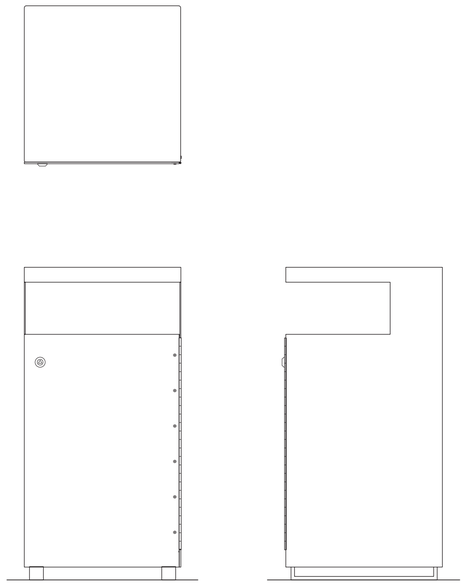
Encourage responsible litter disposal in public places with the contemporary SKOP Litter Bin.

Characterised by clean lines and a modern satin polished stainless steel or weathering steel exterior, this heavy-duty bin features a removable galvanised steel bin liner, secure hinged door and concealed floor brackets.

01

SKOP LITTER BIN

TECHNICAL DRAWINGS





TECHNICAL DETAILS

- Heavy-duty bin
- Satin polished stainless or corten steel
- Removable galvanised steel bin liner
- Hinged door with secure 8mm tri-drive cam lock
- Concealed floor fixing brackets
- Part of the SKOP furniture range

DIMENSIONS

Metric: length 450mm | width 455mm | height 900mm
Imperial: length 1’ 5½” | width 1’ 6” | height 2’ 11½”
Bin liner capacity: 90ltrs

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

02[A]

BLOC WOOD LITTER BIN





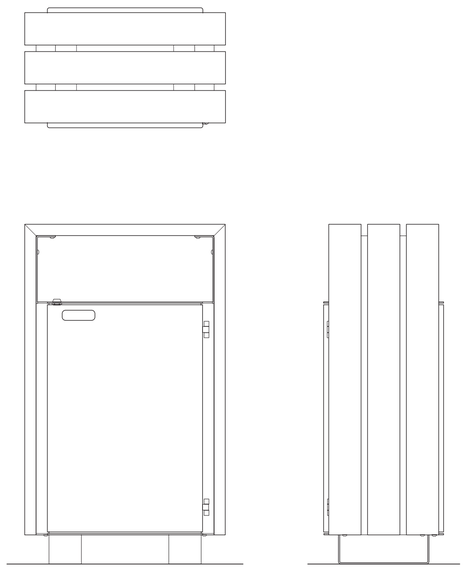
Designed for today's demanding street environments, the BLOC Wood Litter Bin is built to last.

Clad in enduring FSC® timber slats with a stainless and galvanised mild steel body, this bin has a tough removable steel bin liner and hard wearing handmade construction.

02A

BLOC WOOD LITTER BIN

TECHNICAL DRAWINGS





TECHNICAL DETAILS

- FSC® timber slat
- Stainless and galvanised mild steel body
- Removable galvanised steel bin liner
- Powder coated grey as standard, but can come in a variety of colours
- Hinged front door swings open for convenient access
- Secured with a standard 8mm tri-drive slam lock

DIMENSIONS

Metric: length 620mm | width 370mm | height 1050mm
Imperial: length 2’ ½” | width 1’ 2½” | height 3’ 5½”
Bin liner capacity: 75ltrs

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

BLOC WOOD LITTER BIN DOUBLE

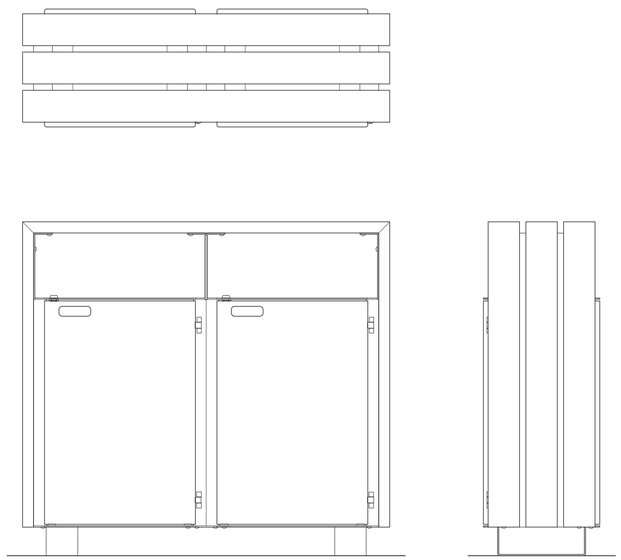


Designed for today’s demanding streets, the BLOC Wood Double Litter Bin is built to last.

Clad in enduring FSC® timber slats with a stainless and galvanised mild steel body, this bin has two tough removable steel bin liner for recyclable and non-recyclable waste.

02B BLOC WOOD LITTER BIN DOUBLE

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- FSC® timber slat
- Stainless and galvanised mild steel body
- Removable galvanised steel bin liner
- Galvanised as standard, but can come in a variety of colours
- Hinged front door swings open for convenient access
- Secured with a standard 8mm tri-drive slam lock

DIMENSIONS

Metric: length 1170mm | width 370mm | height 1050mm
Imperial: length 3’ 10” | width 1’ 2½” | height 3’ 5½”
Bin liner capacity: 2 x 75ltrs

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

OSSO LITTER BIN

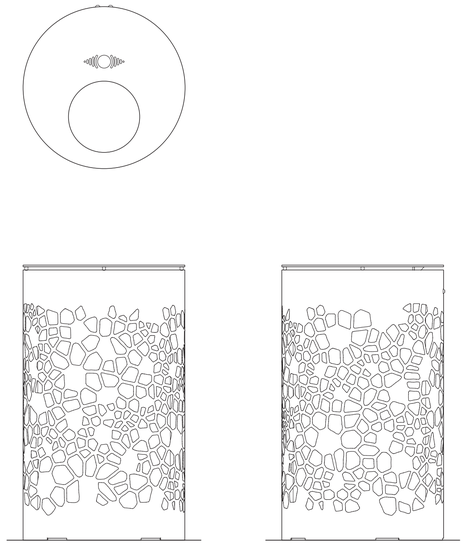


This hard wearing piece has a stainless steel non-marking top and low maintenance design.

Designed to complement the OSSO benches, the OSSO Litter Bin creates impact in airports, shopping centres and corporate spaces. Inspired by nature, it's design is based on structure of living cells.



TECHNICAL DRAWINGS





TECHNICAL DETAILS

- Available in two sizes
- Stainless steel non-marking top with built-in cigarette stub plate
- Cigarettes are disposed of in the usual litter
- Non-locking top avoids any maintenance problems
- It can be coated with any wear resistant colour
- Part of the OSSO furniture range

DIMENSIONS

- Small
  Metric: length 400mm | width 400mm | height 850mm
  Imperial: length 1’ 3½” | width 1’ 3½” | height 2’ 9½”
  Bin liner: capacity: 55ltrs

- Large
  Metric: length 500mm | width 500mm | height 850mm
  Imperial: length 1’ 7½” | width 1’ 7½” | height 2’ 9½”
  Bin liner capacity: 95ltrs

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

MURTON LITTER BIN

Utilizing the strength and durability of steel, The MURTON Litter Bin fits seamlessly into a wide variety of environments.

A robust hinged front panel offers easy access to a removable bin liner for easy maintenance. The galvanised steel option can be covered in a hard wearing powder coat, for additional durability, available in a wide variety of colours.

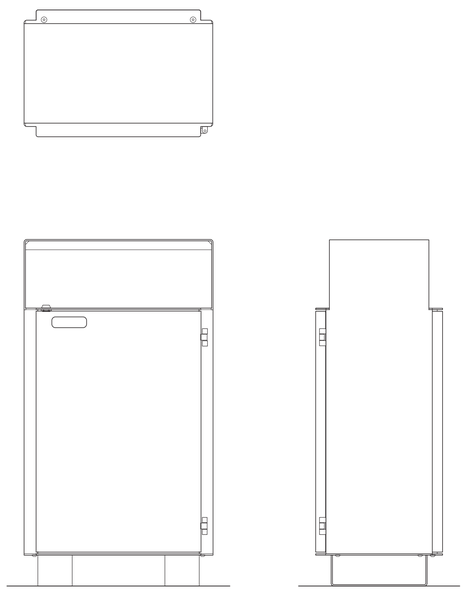




04

MURTON LITTER BIN

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Choose stainless steel, mild steel or both combined
- Mild steel is hot dip galvanised (with optional powder coat)
- Powder coat grey as standard or any RAL colour
- Secure using resin fix anchors in the bin's base
- Part of the MURTON furniture range

DIMENSIONS

Metric: length 550mm | width 370mm | height 1010mm
Imperial: length 1' 9½" | width 1' 2½"| height 3' 4"
Bin liner capacity: 75ltrs

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

Whether placed in parks, walkways or shopping malls, the BOORT Litter Bin has an understated elegance and robust construction.

A contemporary design made from sustainable FSC® timber and a powder-coated stainless steel frame, this bin also has a removable bin liner and laser cut cigarette stub plate.

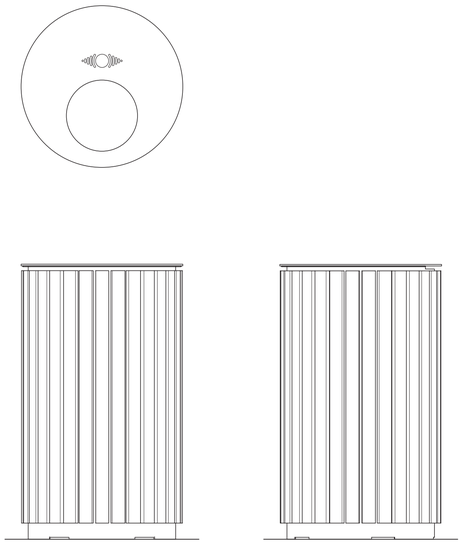




05

BOORT LITTER BIN

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- FSC® hardwood slats
- Strong galvanised stainless steel powder coated frame
- Lid swings up to allow access to removable liner
- Galvanised steel bin liner inside
- Laser cut cigarette stub plate
- Available in two sizes

DIMENSIONS

- Small
  Metric: length 400mm | width 400mm | height 850mm
  Imperial: length 1’ 3½” | width 1’ 3½” | height 2’ 9½”
  Bin liner capacity: 50ltrs

- Large
  Metric: length 500mm | width 500mm | height 850mm
  Imperial: length 1’ 7½” | width 1’ 7½” | height 2’ 9”
  Bin liner capacity: 90ltrs

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

01 TOPHAT Planter
02 RAKT STEEL Planter
03 OSSO Planter
04 GALVANISED Planter
05 CUBIT Planter
06 TREE Planter

Planters

Our tree planters are designed to simplify the process of urban tree planting. They can be installed and planted within a day and repositioned to access services without disruption.

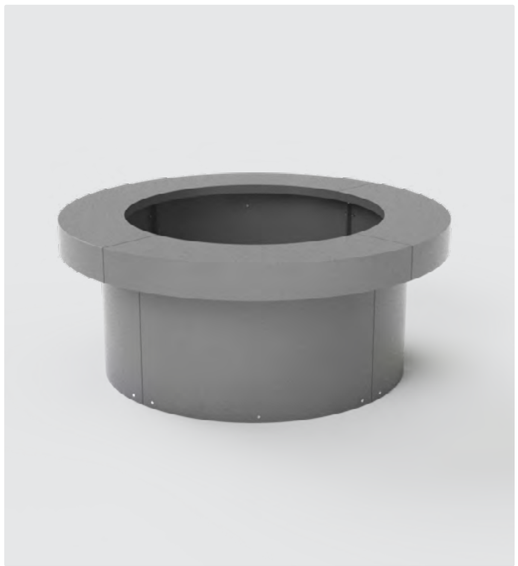
TOPHAT PLANTER

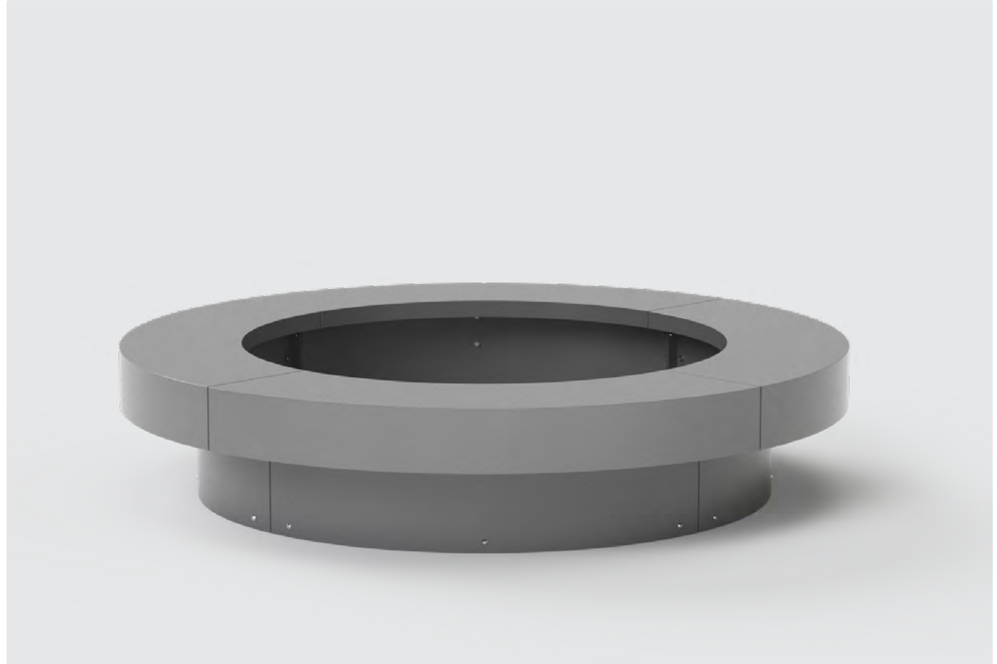


Manufactured from hot-dip galvanised mild steel sheet for maximum durability, the TOPHAT Planter is tough, weather-resistant and strong.

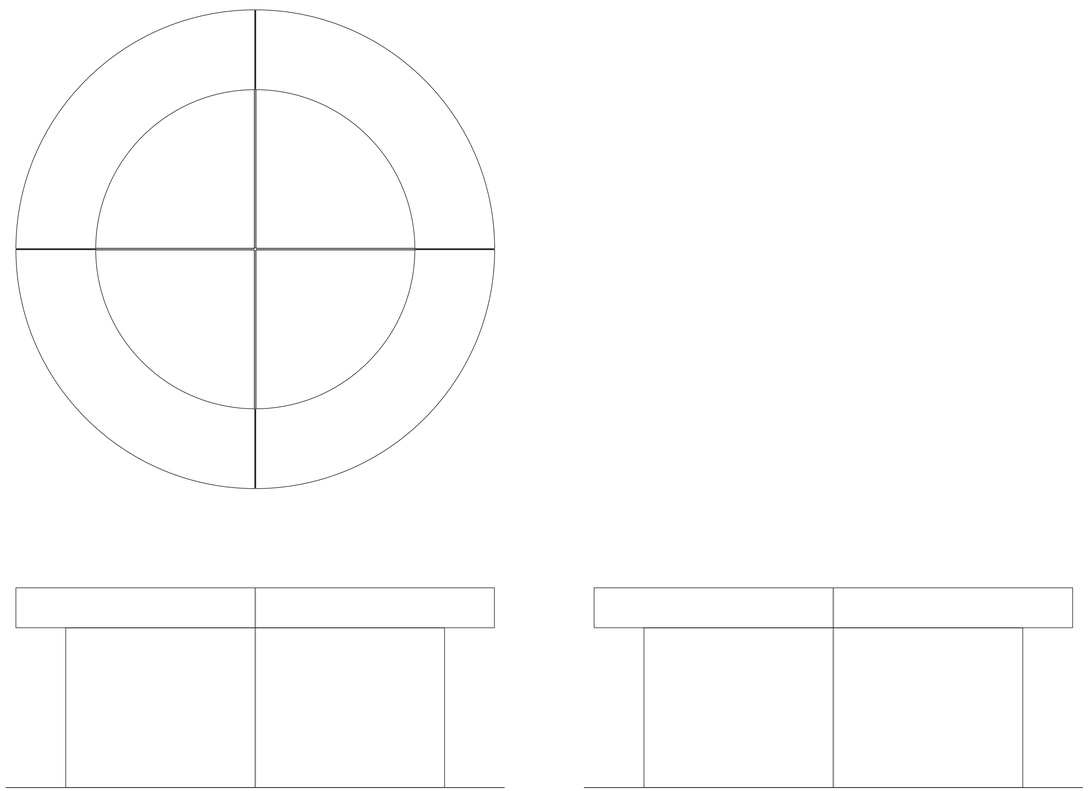
Designed for shrubs and trees, it's easy to install thanks to its four integrated lifting eyes and can be combined with an integrated irrigation system for easy plant care.

01A TOPHAT PLANTER





TECHNICAL DRAWINGS



TECHNICAL DETAILS

- Mild steel sheet with a hard wearing powder coating
- Can also be constructed in Corten steel
- Integrated lifting eyes for easy transportation and positioning
- Can be combined with integrated irrigation system
- Choose from three standard sizes
- Custom widths and depths available

DIMENSIONS

- Small
  Metric: length 2400mm | width 2400mm | height 500mm
  Imperial: length 7’ 10½” | width 7’ 10½” | height 1’ 7½”

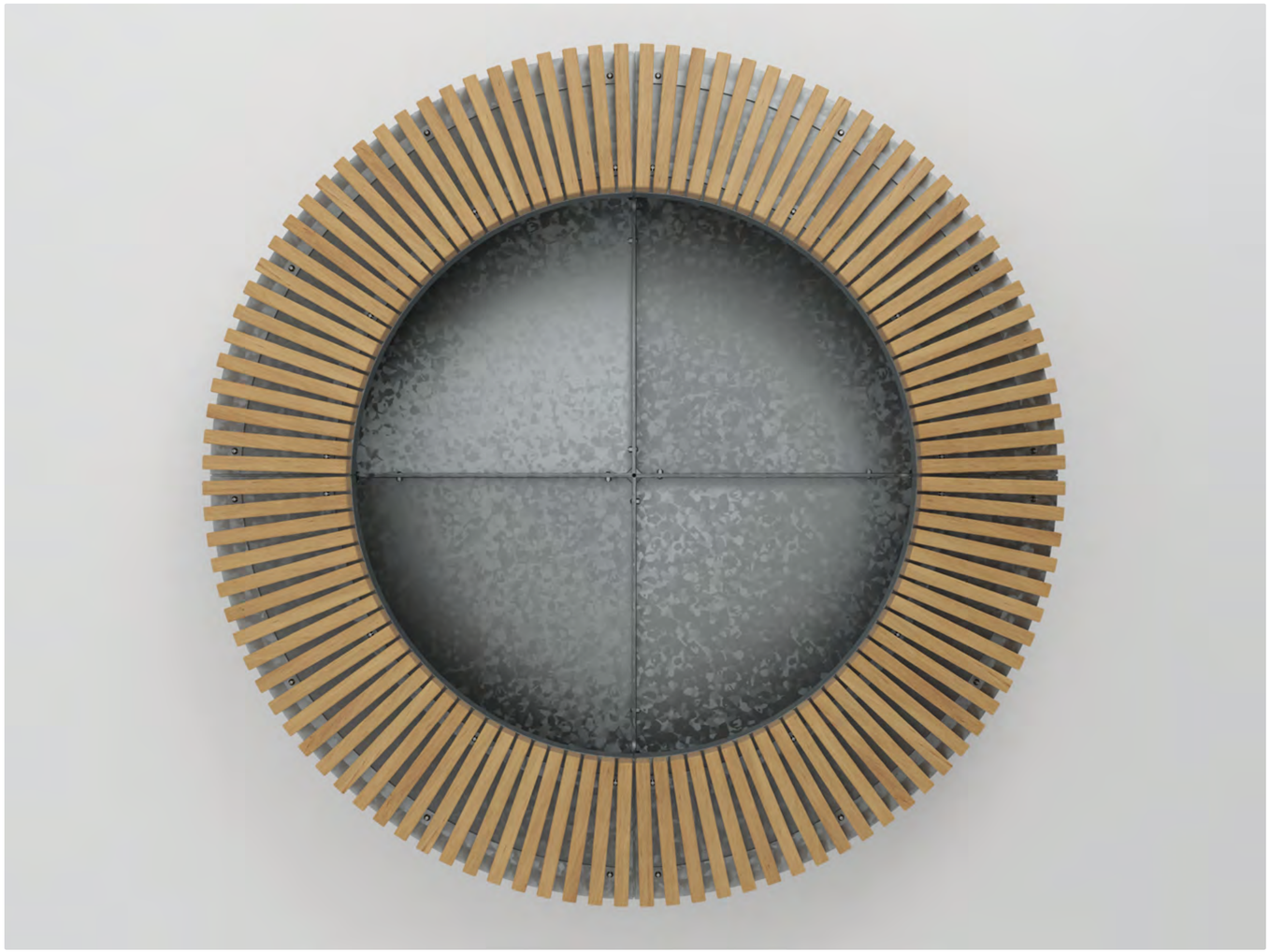
- Large
  Metric: length 2400mm | width 2400mm | height 1000mm
  Imperial: length 7’ 10½” | width 7’ 10½” | height 3’ 3½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

TOPHAT PLANTER BENCH



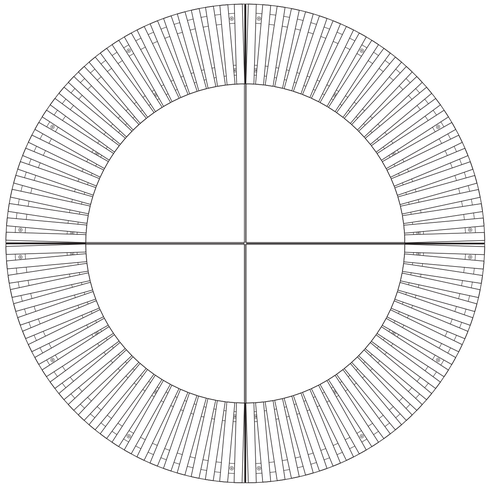


The TOPHAT Planter Bench combines green spaces and seating to go in any public area.

The durable design is easy to install and maintain and can be combined with an integrated irrigation system for easy plant care.

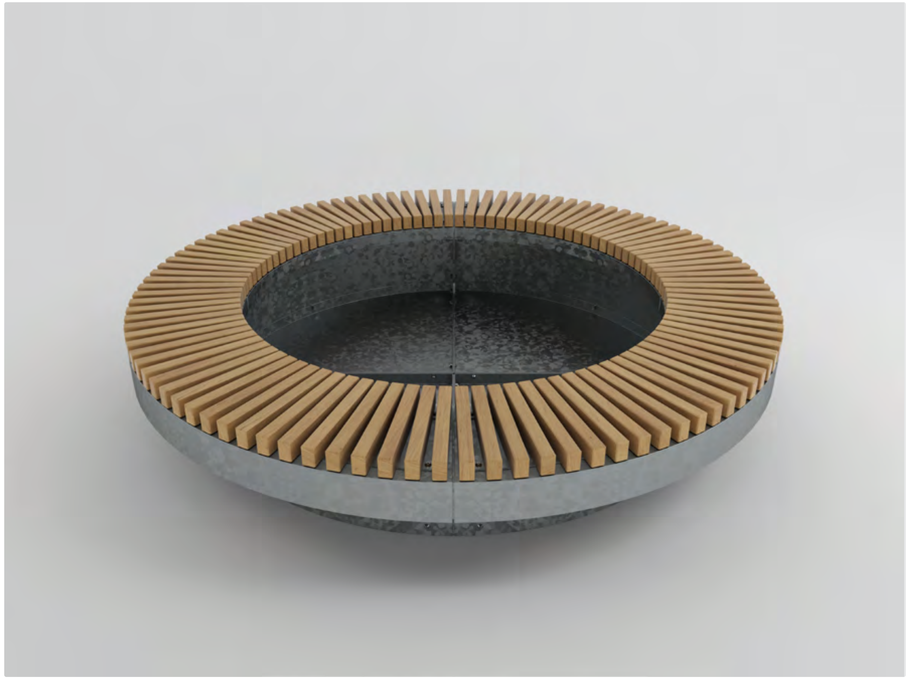
01B TOPHAT PLANTER BENCH

TECHNICAL DRAWINGS











TECHNICAL DETAILS

- Mild steel sheet with a galvanised finish and optional powder coat
- Can also be constructed in Corten steel
- Four integrated lifting eyes for easy transportation and positioning
- Can be combined with integrated irrigation system
- Custom sizes available

DIMENSIONS

Metric: length 2400mm | width 2400mm | height 450mm
Imperial: length 7’ 10½” | width 7’ 10½” | height 1’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

RAKT STEEL PLANTER

The RAKT Steel Planter can be used alone or as part of a larger configuration to create engaging community environments.

Available in two sizes, and manufactured from either corten steel or galvanised steel which are both weather resistant and durable and help minimize any maintenance.



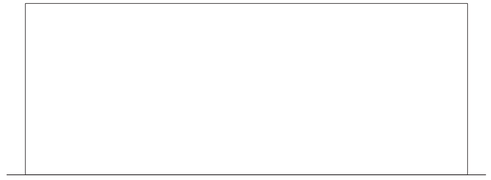


02 RAKT STEEL PLANTER



TECHNICAL DRAWINGS









TECHNICAL DETAILS

- Corten steel or galvanised steel
- Option to add a coloured powder coating to galvanised steel
- Use alone or combine with other RAKT furniture modules
- Choose from two sizes
- Custom sizes and designs available

DIMENSIONS

- Small
  0.6m (290ltr capacity)
  Metric: length 1200mm | width 600mm | height 465mm
  Imperial: length 3’ 11” | width 1’ 11½” | height 1’ 6½”

- Large
  0.9m (435ltr capacity)
  Metric: length 1200mm | width 900mm | height 465mm
  Imperial: length 3’ 11” | width 2’ 11½” | height 1’ 6½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

03

OSSO PLANTER

Protect and enhance the visual impact of trees and plants with the durable OSSO Planter.

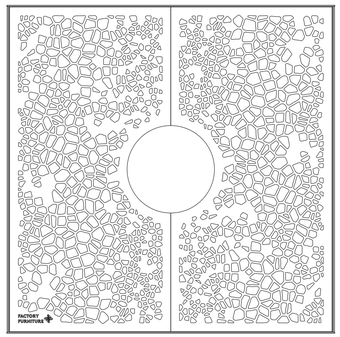
The body is made from welded aluminium sheet, reducing overall weight and making it ideal for weight sensitive locations and ease of relocating on site. This discerning piece has a hard-wearing powder-coated aluminium frame and removable split top panel for easy maintenance and installation.



03 OSSO PLANTER



TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Lightweight Aluminium body
- Removable split top panel made from Corten steel
- Laser cut design
- Long-lasting coloured powder coating
- Integrated forklift channels for easy placement and repositioning
- Choose from three standard sizes

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

DIMENSIONS

- Small
  1.5 × 0.75 × 0.75m OSSO Planter (625ltr capacity)
  Metric: length 1500mm | width 750mm | height 750mm
  Imperial: length 4’ 11” | width 2’ 5½” | height 2’ 5½”

- Medium
  1.5 × 1.5 × 0.75m OSSO Planter (1250ltr capacity)
  Metric: length 1500mm | width 1500mm | height 750mm
  Imperial: length 4’ 11” | width 4’ 11” | height 2’ 5½”

- Large
  1.5 × 1.5 × 0.9m OSSO Planter (1600ltr capacity)
  Metric: length 1500mm | width 1500mm | height 900mm
  Imperial: length 4’ 11” | width 4’ 11” | height 2’ 11½”



GALVANIZED PLANTER ROUND & SQUARE

Engineered for the most challenging environments, the GALVANISED Tree Planter is designed to last over 20 years with zero maintenance.

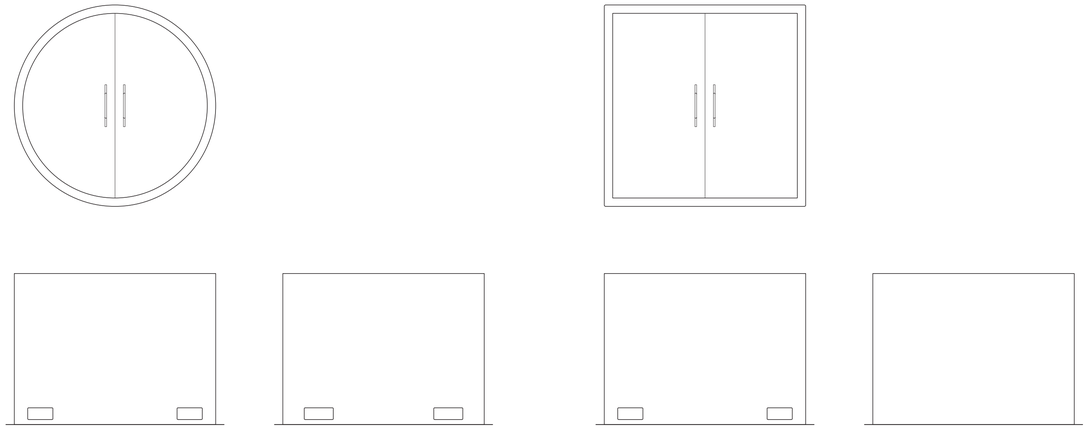
Featuring a modern all-welded mild steel construction with a hot dipped galvanised finish, this heavy-duty planter can contain a small tree or other plantings.





GALVANIZED PLANTER ROUND & SQUARE

TECHNICAL DRAWINGS





TECHNICAL DETAILS

- 20+ years maintenance free
- Hot dipped galvanised steel
- 3mm thick sides and 4mm thick top and bottom
- Large enough to contain one small tree or several plants
- Bespoke sizes and shapes available

DIMENSIONS

- Round
  Metric: diameter 1200mm | height 900mm
  Imperial: diameter 3’ 11” | height 2’ 11½”
  Planter capacity: 955ltrs

- Square
  Metric: length 1200mm | width 1200mm | height 900mm
  Imperial: length 3’ 11” | width 3’ 11” | height 2’ 11½”
  Planter capacity: 1220ltrs

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets



CUBIT EDGE PLANTER & SEATING



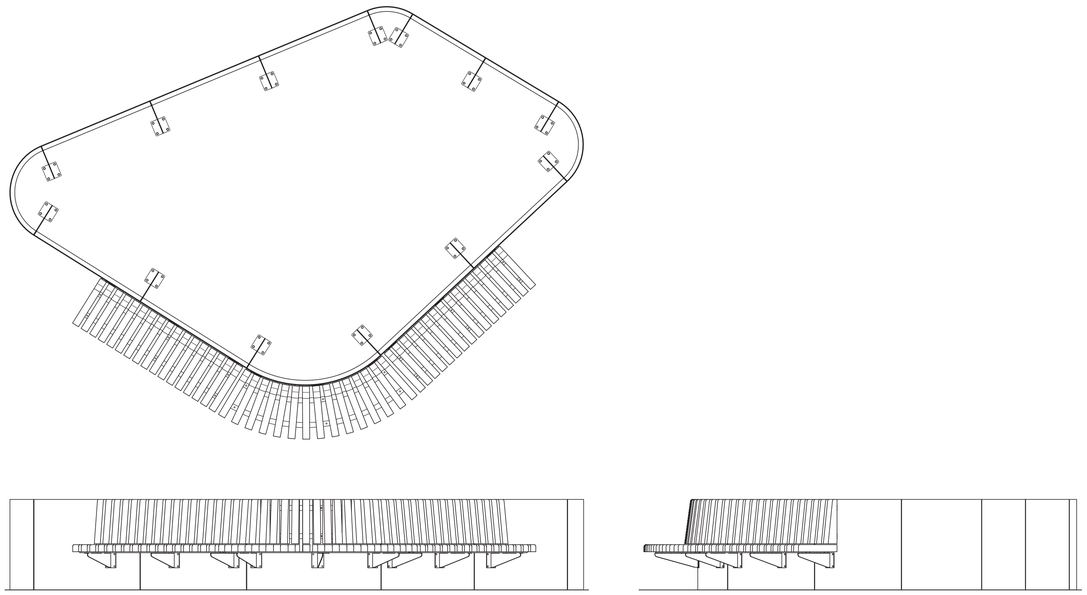


Combine our CUBIT Edge Seating system with our line of CUBIT Edge Planters to create versatile seating in cosmopolitan areas.

Modern, strong and made to withstand heavy wear, this seat is crafted in-house from sustainable FSC® timber slats and weather-resistant Corten steel.

05A CUBIT EDGE PLANTER & SEATING

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Made from weathering-resistant Corten steel or galvanised steel
- FSC® timber slats
- Designed for quick and easy on-site assembly
- Three standard lengths or create a custom design
- Curved modules available
- Free draining, heavy-duty design

DIMENSIONS

- Wall Module
  Metric: length 2 – 1 – 0.5m | width 50mm* | height 450 – 900mm
  Imperial: length 6’ 6½” – 3’ 3½” – 1’ 7½” | width 2” | height 1’ 5½” – 2’ 11½”
  *90mm for recessed base

- Corner Module
  Metric: length 500mm | width 500mm | height 450 – 900mm
  Imperial: length 1’ 7½” | width 1’ 7½” | height 1’ 5½” – 2’ 11½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

CUBIT FOLD PLANTER & SEATING



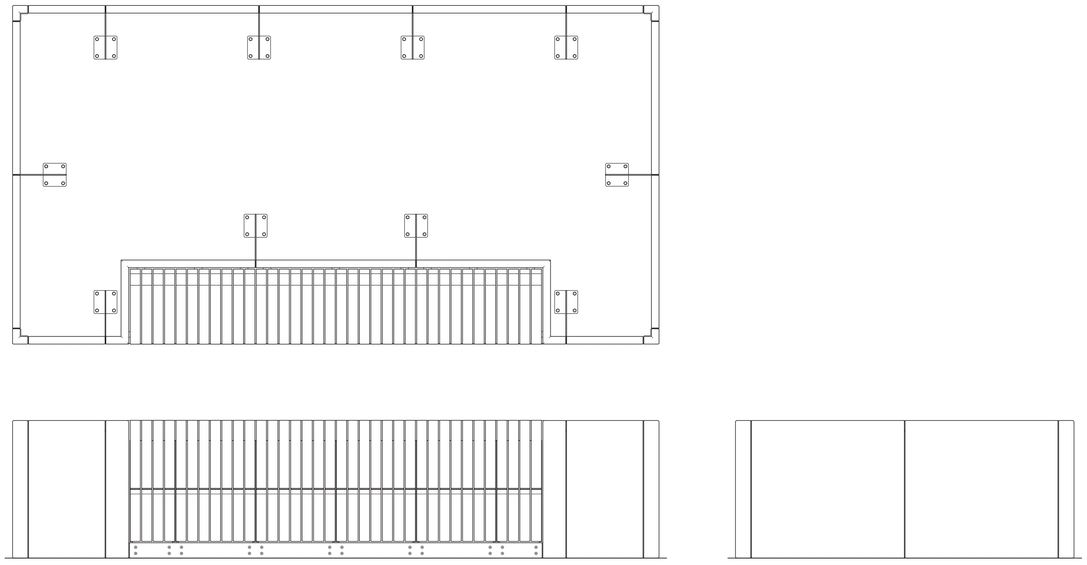


Establish green, inviting places to rest in urban areas with the robust CUBIT Fold Planter & Seating system.

Part of our heavy-duty modular range, this design can be configured to any space and is made from durable Corten or galvanised steel. This modular system enables you to create almost any configuration with off the shelf components.

05B CUBIT FOLD PLANTER & SEATING

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Made from weather-resistant Corten steel
- FSC-certified timber slats
- Designed for quick and easy on-site assembly
- Free draining and robust design
- Bespoke radii and seating widths available

DIMENSIONS

- End Module
  Metric: length 980mm | width 550mm | height 900mm
  Imperial: length 3’ 2½” | width 1’ 9½” | height 2’ 11½”

- Mid Module
  Metric: length 1045mm | width 550mm | height 900mm
  Imperial: length 3’ 5” | width 1’ 9½” | height 2’ 11½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets





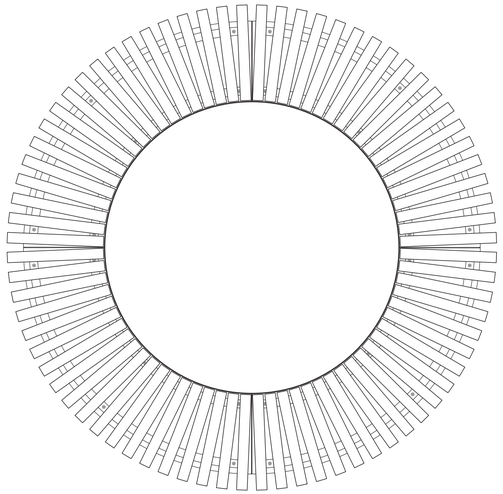
Create green, inviting places to rest in built-up urban areas with the CUBIT Planter Bench.

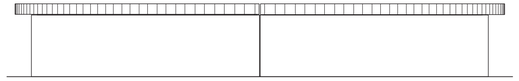
Part of our modular CUBIT planter system, this design can be configured to any space and is made from sustainable FSC® timber slats and heavy-duty Corten steel, which develops a rust-hued protective coating over time.

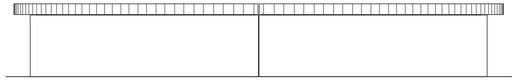
05C CUBIT PLANTER BENCH



TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Made from weather-resistant Corten steel
- FSC-certified timber slats
- Designed for quick and easy on-site assembly
- Free draining and robust design
- Bespoke radii and seating widths available

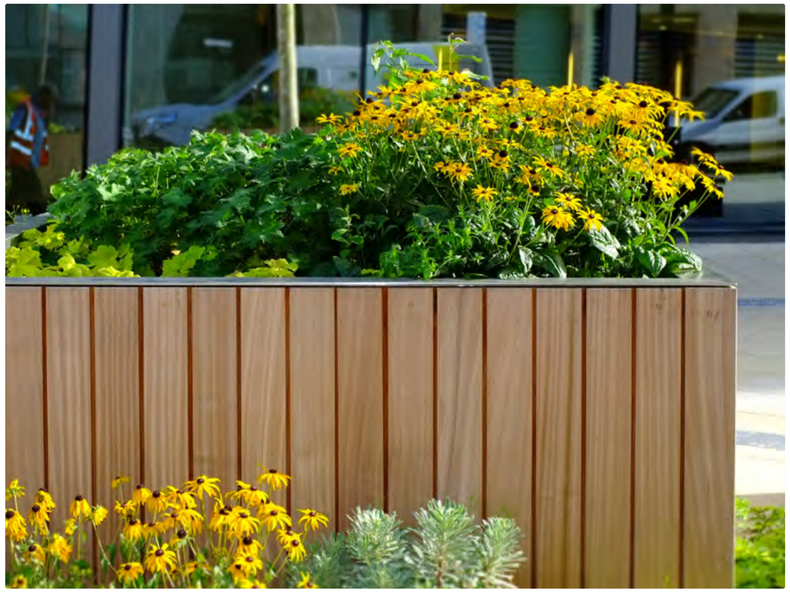
DIMENSIONS

Metric: length 3000mm | width 3000mm | height 450mm
Imperial: length 9’ 10” | width 9’ 10” | height 1’ 5½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets







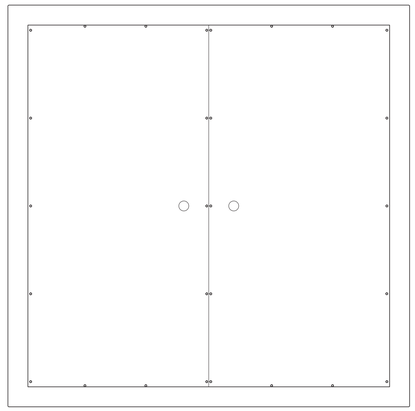
A refined addition to any urban landscape, the TREE Planter has a commanding presence and robust construction.

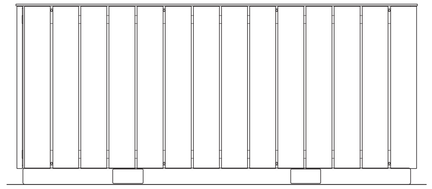
Sustainable FSC® hardwood timber slats are mounted on an interior galvanised steel sub frame promoting free air circulation and preventing wood rot. The integrated forklift channels allow for on site relocation even when fully planted up.

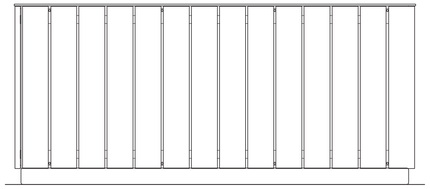
06

TREE PLANTER

TECHNICAL DRAWINGS









TECHNICAL DETAILS

- FSC® hardwood timber slat
- Box section galvanised steel sub frame
- 2mm galvanised steel liner prevents wood from coming into contact with soil
- Stainless steel rim
- Base frames have integrated forklift channels
- Easy slat replacement should damage occur

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

DIMENSIONS

- Small
  1.0m TREE planter (500ltr capacity)
  Metric: length 1000mm | width 1000mm | height 900mm
  Imperial: length 3’ 3½” | width 3’ 3½” | height 2’ 11½”

- Medium
  1.5m TREE planter (1300ltr capacity)
  Metric: length 1500mm | width 1500mm | height 900mm
  Imperial: length 4’ 11” | width 4’ 11” | height 2’ 11½”

- Large
  2.0m TREE planter (2400ltr capacity)
  Metric: length 2000mm | width 2000mm | height 900mm
  Imperial: length 6’ 6½” | width 6’ 6½” | height 2’ 11½”

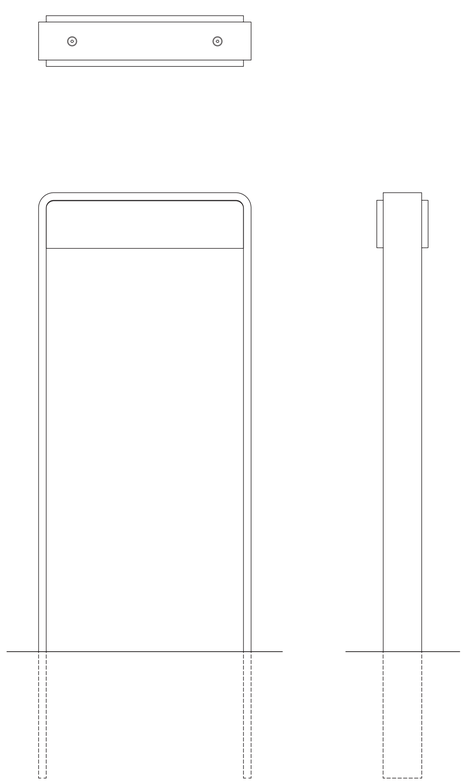
Cycle Stands

01 QUAY Stand
02 PIK Stand
03 MURTON Stand

Secure cycle parking is an essential facility to encourage zero carbon travel in towns and cities, relieving the need for additional car spaces.

01A QUAY STAND A

TECHNICAL DRAWINGS





TECHNICAL DETAILS

- Handmade in-house
- Secure bicycle stand
- Hot dipped galvanised mild steel frame
- FSC® timber crossbar
- Root fixed into place
- Bespoke sizes and designs available

DIMENSIONS

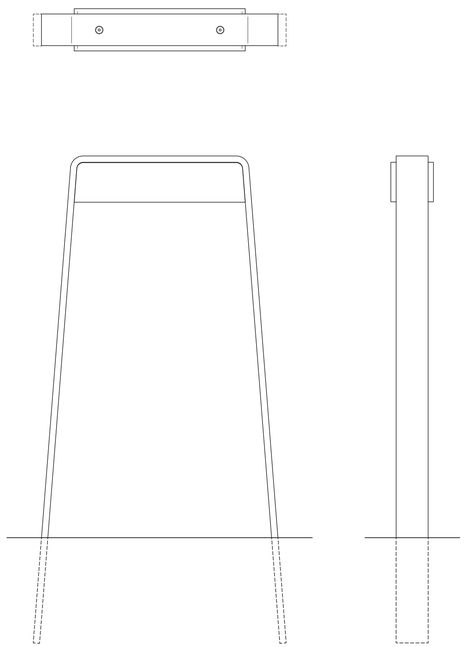
Metric: length 335mm | width 80mm | height 725mm
Imperial: length 1’ 1” | width 3” | height 2’ 4½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

01B QUAY STAND B

TECHNICAL DRAWINGS





TECHNICAL DETAILS

- Secure bicycle stand
- Low maintenance
- Hot dipped galvanised mild steel frame
- FSC® timber crossbar
- Root fixed into place
- Bespoke sizes and designs available

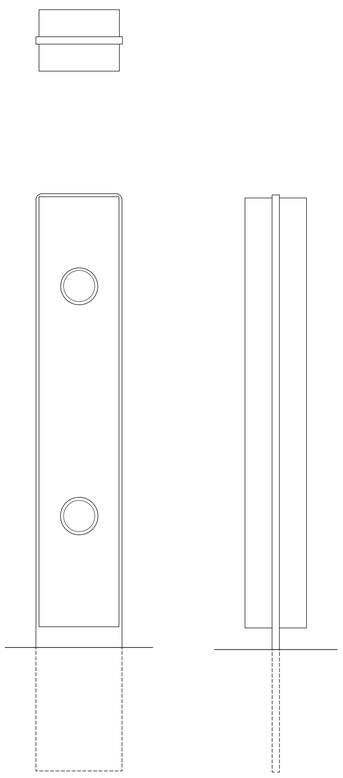
DIMENSIONS

Metric: length 480mm | width 80mm | height 725mm
Imperial: length 1’ 7” | width 3” | height 2’ 4½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

TECHNICAL DRAWINGS





TECHNICAL DETAILS

- FSC® tropical hardwood cladding
- Hot dip galvanised mild steel sub-frame
- High and low holes for fastening cycle locks
- Designed to be root fixed in place
- Bespoke sizes and designs available
- Part of the QUAY furniture range

DIMENSIONS

Metric: length 140mm | width 100mm | height 740mm
Imperial: length 5½” | width 4” | height 2’ 5”

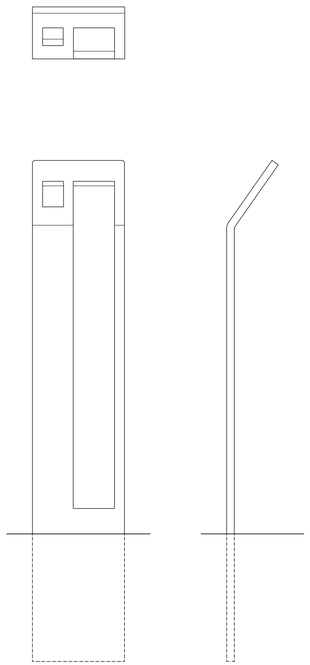
DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

02

PIK CYCLE STAND

TECHNICAL DRAWINGS





TECHNICAL DETAILS

- Robust bicycle storage
- 15mm steel hot dipped galvanised for extra durability
- Coloured powder coatings available
- Cut out for cycle wheel and locks
- Bespoke sizes and designs available

DIMENSIONS

Metric: length 180mm | width 100mm | height 730mm
Imperial: length 7” | width 4” | height 2’ 4”

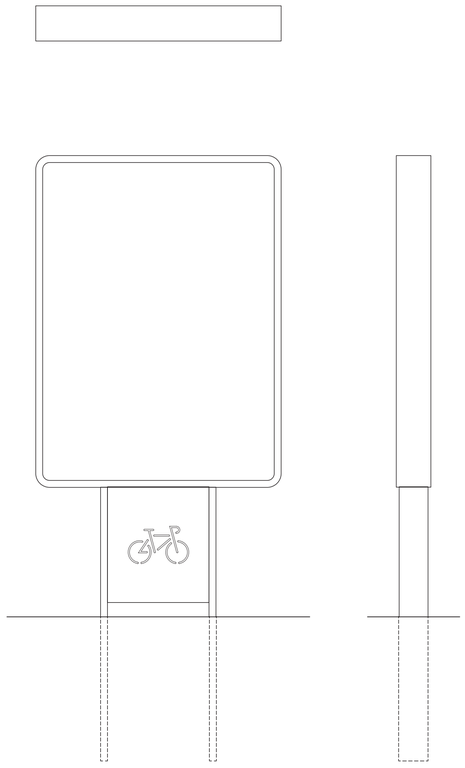
DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

03

MURTON CYCLE STAND

TECHNICAL DRAWINGS





TECHNICAL DETAILS

- Secure bicycle stand
- Low maintenance
- Hot dipped galvanised mild steel frame
- Root fixed into place
- Bespoke sizes and designs available

DIMENSIONS

Metric: length 425mm | width 60mm | height 800mm
Imperial: length 1’ 4½” | width 2½” | height 2’ 7½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

Water Rescue

01 WATER RESCUE Cabinet

Our cabinets protect water rescue equipment from the weather and vandalism, ensuring they are readily accessible for emergencies and to assist rescue services.

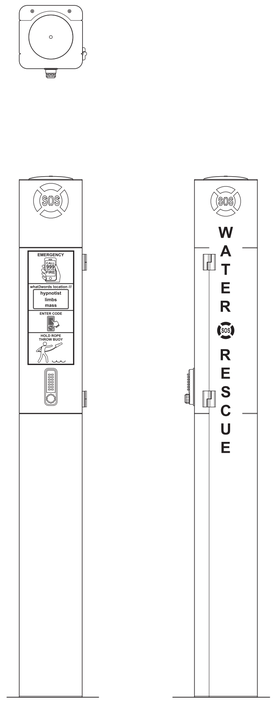


The WATER RESCUE Cabinet was designed in association with Avon Fire & Rescue and Bath City Council to combat the growing problem of life buoy theft and vandalism.

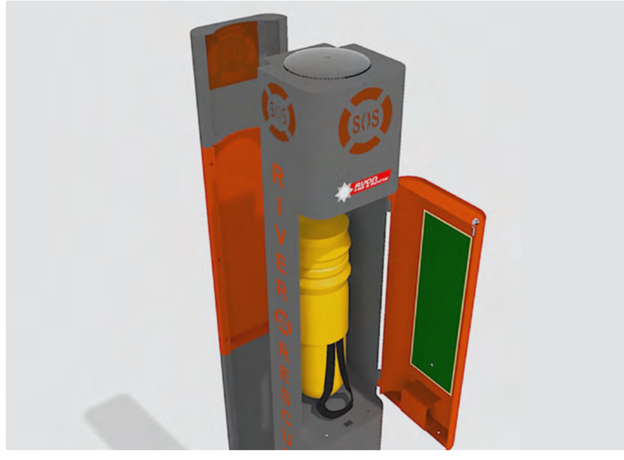
Made from durable stainless steel, it features a flashing solar powered lamp and a key coded entry system to protect its contents.



TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Give the Fire Service the location reference on the front of the cabinet
- The Fire Service will give you the code for the keypad to open the cabinet
- Inside you'll find a yellow rescue buoy with a rope attached
- Hold the end of the rope and throw the buoy to the person in the water
- Keep hold of the rope until help arrives

DIMENSIONS

Metric: length 270mm | width 295mm | height 2115mm
Imperial: length 10" | width 11½" | height 6' 11½"

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

Pods

01 FIN Pod

Our pods provide a multi-functional space suitable for meetings, collaborative work, or simply as a comfortable resting area, with the option of solar-powered lighting and charge points.

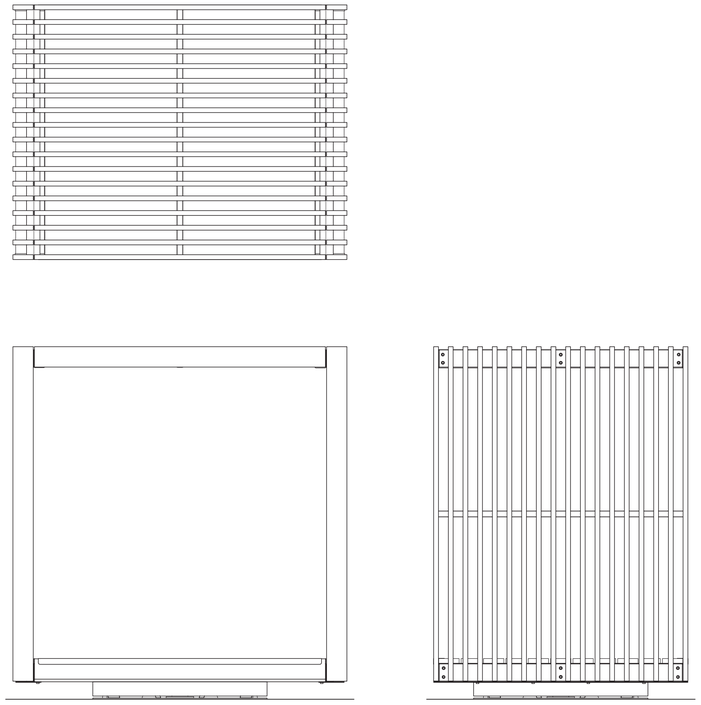


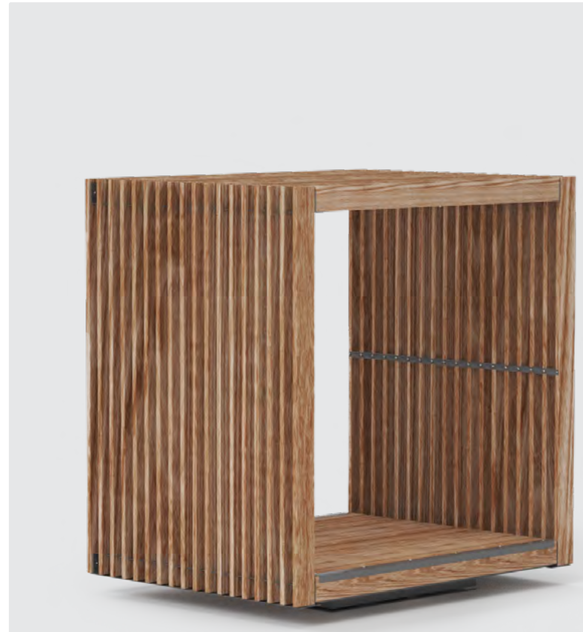
The FIN Pod is designed to complement any outdoor space providing an informal shaded seating or meeting area.

The FIN pod puts the emphasis squarely on the view and can be rotated by hand to frame the focal point.

FIN POD

TECHNICAL DRAWINGS







TECHNICAL DETAILS

- Designed and made in-house
- FSC® softwood or hardwood timber slats
- Available in custom sizes and colours
- Galvanised steel base with nylon rollers
- Available with benches and tables to create dining and meeting areas

DIMENSIONS

Metric: length 2300mm | width 1750mm | height 2425mm
Imperial: length 7’ 6½” | width 5’ 9” | height 7’ 11½”

DOWNLOADS

- Product 2D CAD / 3D Revit / Sketchup / Technical Sheets

PROJECTS

01 HIGH STREET, Bromley
02 HACKNEY, London
03 ARBOR, London
04 HIGH STREET, Stockton-on-Tees
05 TOWER 42, Bishopgate
06 RIVERPLATE HOUSE, London
07 TOURNAI, Belgium
08 STOCKLEY PARK, Uxbridge
09 CATHEDRAL SQUARE, Peterborough
10 APPLE, Cupertino
11 SERVICE ACE, Wimbledon
12 NINE ELMS, London

Custom Projects

Our extensive design and engineering expertise allows us to incorporate innovative designs into every custom project we undertake.

By collaborating closely with clients at every stage, we ensure that their vision is fully realized.



Factory Furniture supplied Flo benches as part of the regeneration development of the High Street, Bromley.

As an extension of the scheme, Factory Furniture was commissioned by Studio Egret West to design and supply larger curved versions of the Flo. These were used as feature seats for the large public space. The Flo bench was designed with contemporary street seating needs in mind; for example, being as inclusive as possible whilst resisting criminal and anti-social behaviour.

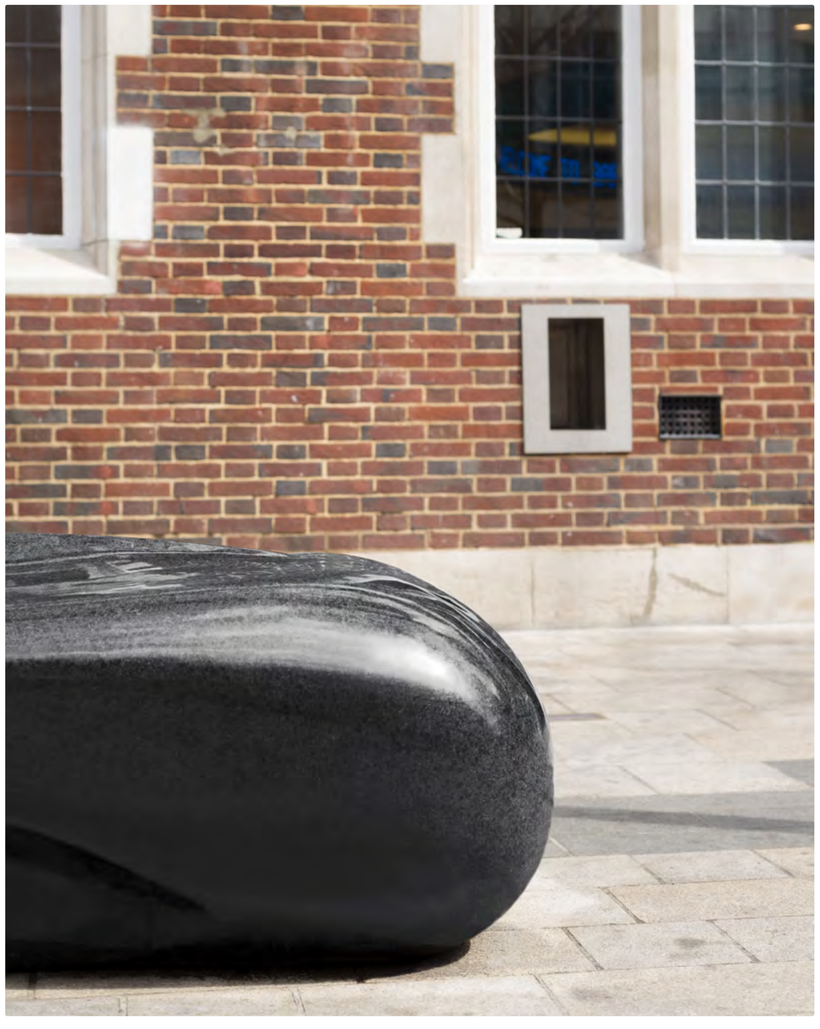
- A safer place to sit
- A cleaner place to sit
- Easy to relocate
- Deters skaters

CLIENT – STUDIO EGRET WEST



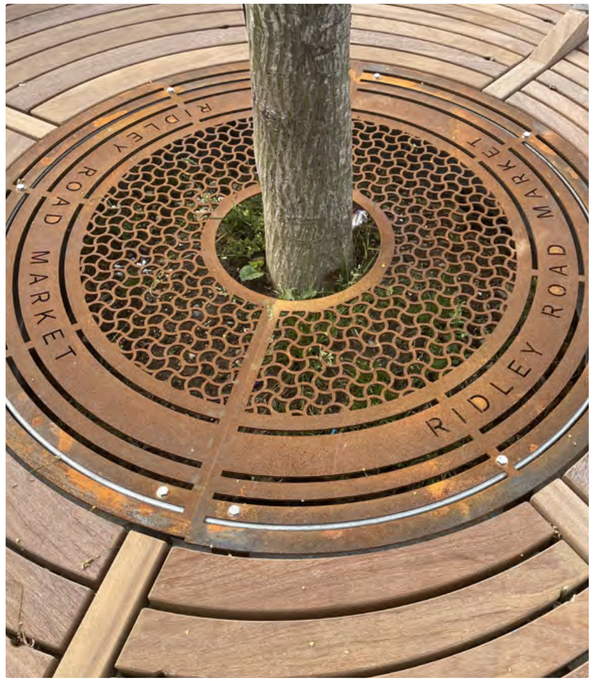
01

HIGH STREET BROMLEY





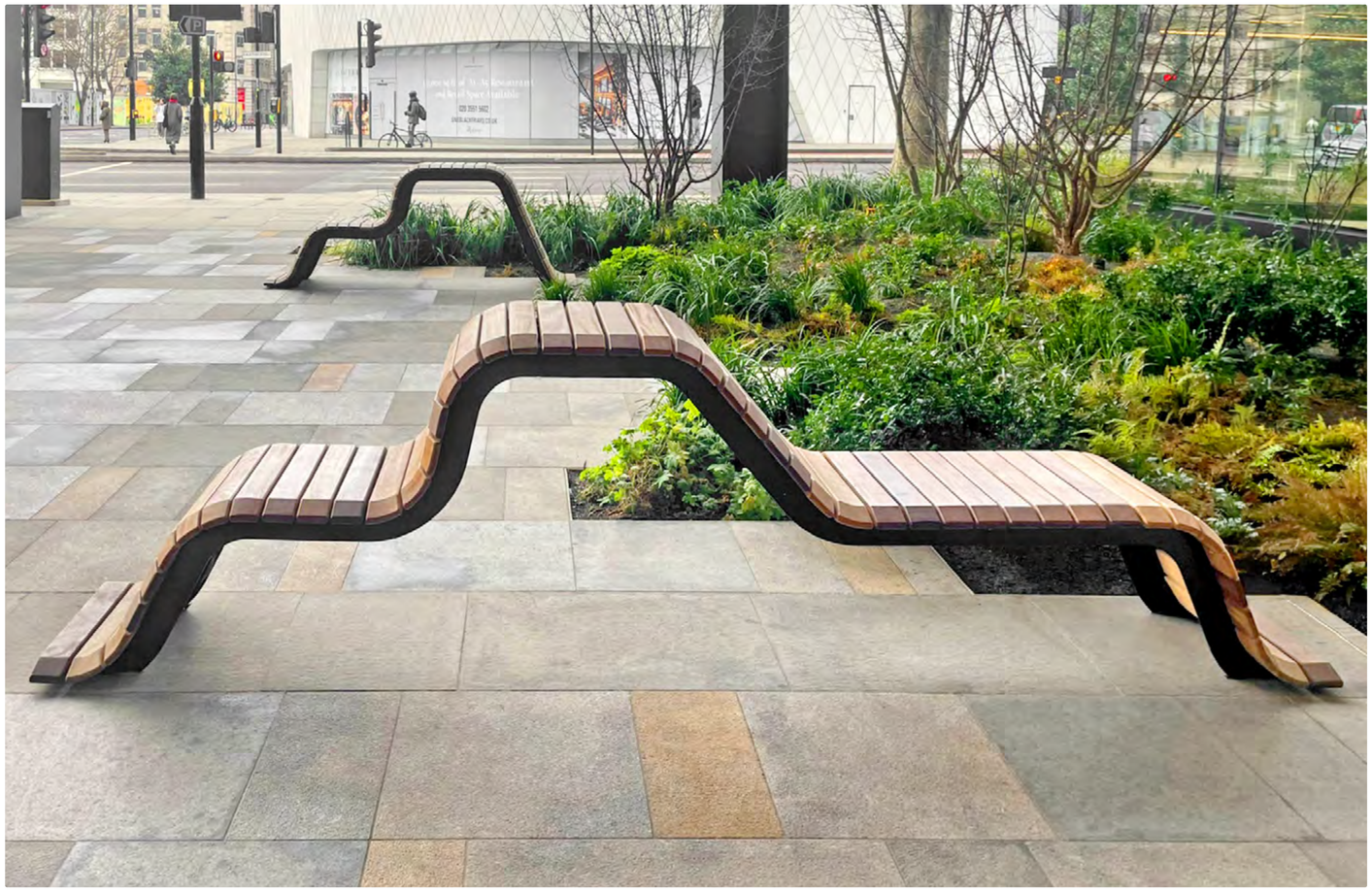




Working closely with the architect we developed these planter seats for the vibrant location of Ridley Road Market.

We provided a series of tree planters with integrated seating manufactured from FSC Cumaru, honed concrete and corten steel. Each of the seats had to be broken down into site manageable sections to allow construction with a minimum of interruption to the market.

ARCHITECT - STUDIO WEAVE
CLIENT – LB HACKNEY





The new public space near the Tate Modern was the focus for a range of public furniture designed for sitting and climbing.

Each of the wooden slats in FSC hardwood were different and were CNC machined due to the complexity of the piece.

ARCHITECT - GILLESPIES

We were asked to realise designs for some seating for Stockton-on-Tees High Street – the widest in the UK. In order to achieve this we developed and produced one of the most complicated foundry operations we have used to date.



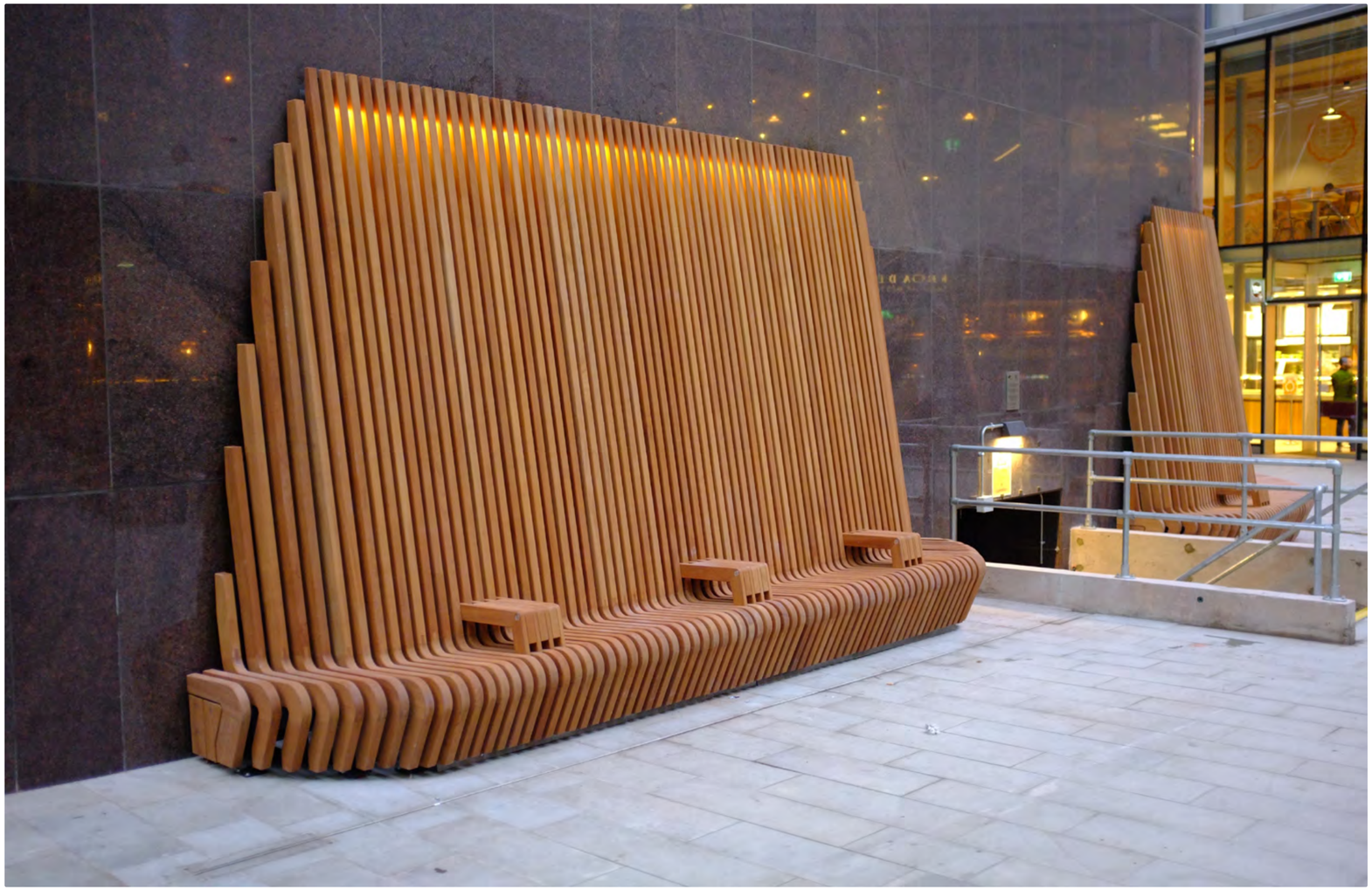


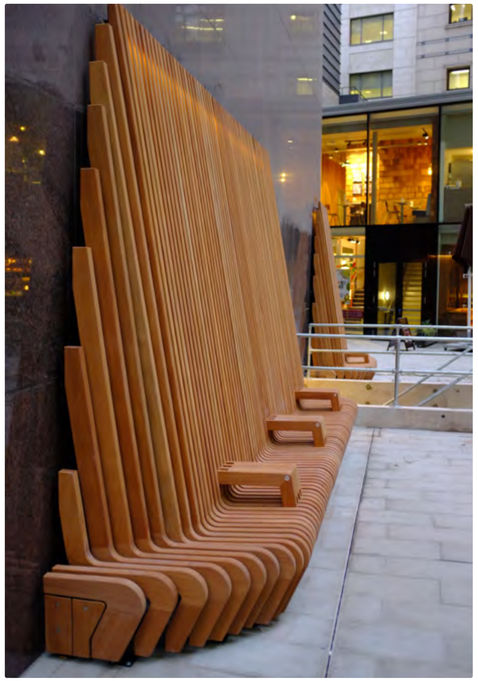
The aluminium cast legs had an almost Esher quality to them and a detailed recessed pattern on some of the faces added to the intricacy. This called for complex moulds and careful casting processes. There were two elements to the Stockton project.

A long curved wall mounted bench and several standalone benches and seats (with back and armrests). The geometric design of the bench and seat tops, in FSC® Cumaru, complimented the aesthetics of the bases and enabled the seating to be combined in varying configurations.

CLIENT – STOCKTON-ON-TEES BOROUGH COUNCI

TOWER 42 BISHOPSGATE





Factory Furniture were asked to create two feature seats for the iconic Tower 42, Bishopsgate. We were pleased to accept the challenge of making HED's ambitious seating concept a reality.

Each seat reached over 3m in height and required a design that could cope with the changing levels of the site and the curving wall onto which they sat.
The sweeping FSC timber seat slats and armrests were carried by a modular steel frame. The seats were broken into sections that were assembled in the workshop before being transported to site ready for installation. Each seat was fitted with integrated top-down lighting which dramatically illuminates them during night-time hours.

CLIENT – HYLAND EDGAR DRIVER

Factory Furniture were appointed by WilkinsonEyre Architects to design and manufacture several large planters and seating. The planters were destined for the 8th floor terrace of the newly redeveloped office building (formerly Riverplate House) in Finsbury Circus, London.

Each planter featured a strong galvanised mild steel frame. The frames were then clad in FSC® timber panels. Each planter also had hidden LED lighting providing dramatic night-time illumination.
The planters were designed in such a way that a sizable portion of the frame was submerged below finished floor level. This provided extra soil depth and secure fixing to the building superstructure. The frame and other fixings were hidden so as not to distract from the natural beauty of the timber panels.

CLIENT – WILKINSONEYRE ARCHITECTS



Due to the sheer scale of the Tournai project in Belgium, taking the client's designs through to the manufacturing stage was a real challenge.





The final product was comprised of differing lengths of picnic table with integral seating, each curved at different radii. Each section was broken down into more manageable modules which could then be bolted together. They were constructed using large curved FSC® Iroko slats mounted onto a galvanised steel channel frame. Every module and slat was different utilising separate laser cut templates for each slat. Accuracy and attention to detail were paramount at every stage. A method of removable base fixing to ensure that the finished piece could be fastened to the cobbled surface of the square was developed to compliment the design.

CLIENT – COUNCIL OF TOURNAI

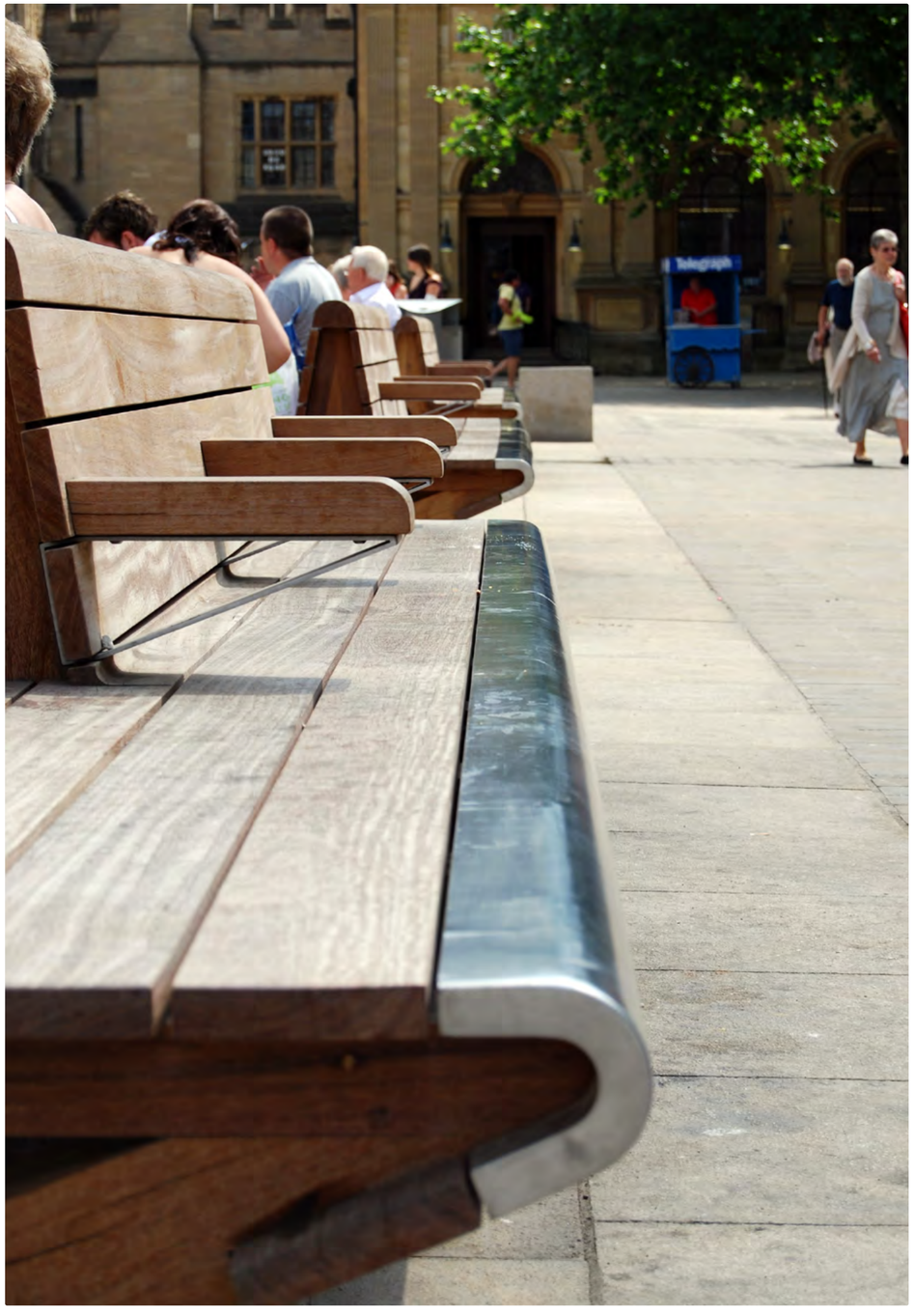


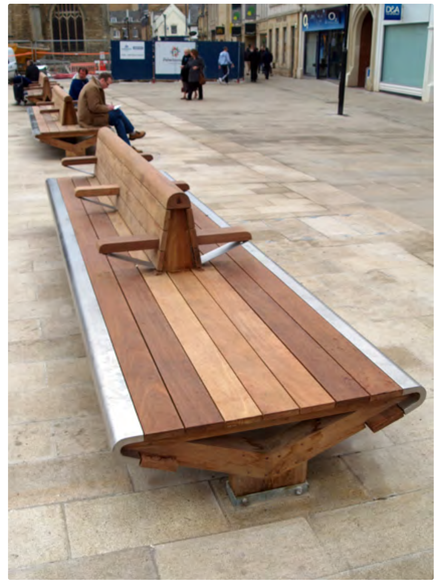
Factory Furniture were approached by ESA Architecture (a part of Capita) to realise and manufacture their designs for a set of four eye-catching benches.

The benches were installed in the entrance plaza of the newly re-developed Bower building on the prestigious Stockley Park business estate, Uxbridge. Each 6m long bench featured stout FSC® timber seat slats supported on a galvanised steel sub-frame. The sub-frame was concealed behind a paved stone cladding surround. Each bench was lit along its longest sides with concealed LED strip lighting for a stunning night-time effect.

CLIENT – ESA ARCHITECTURE





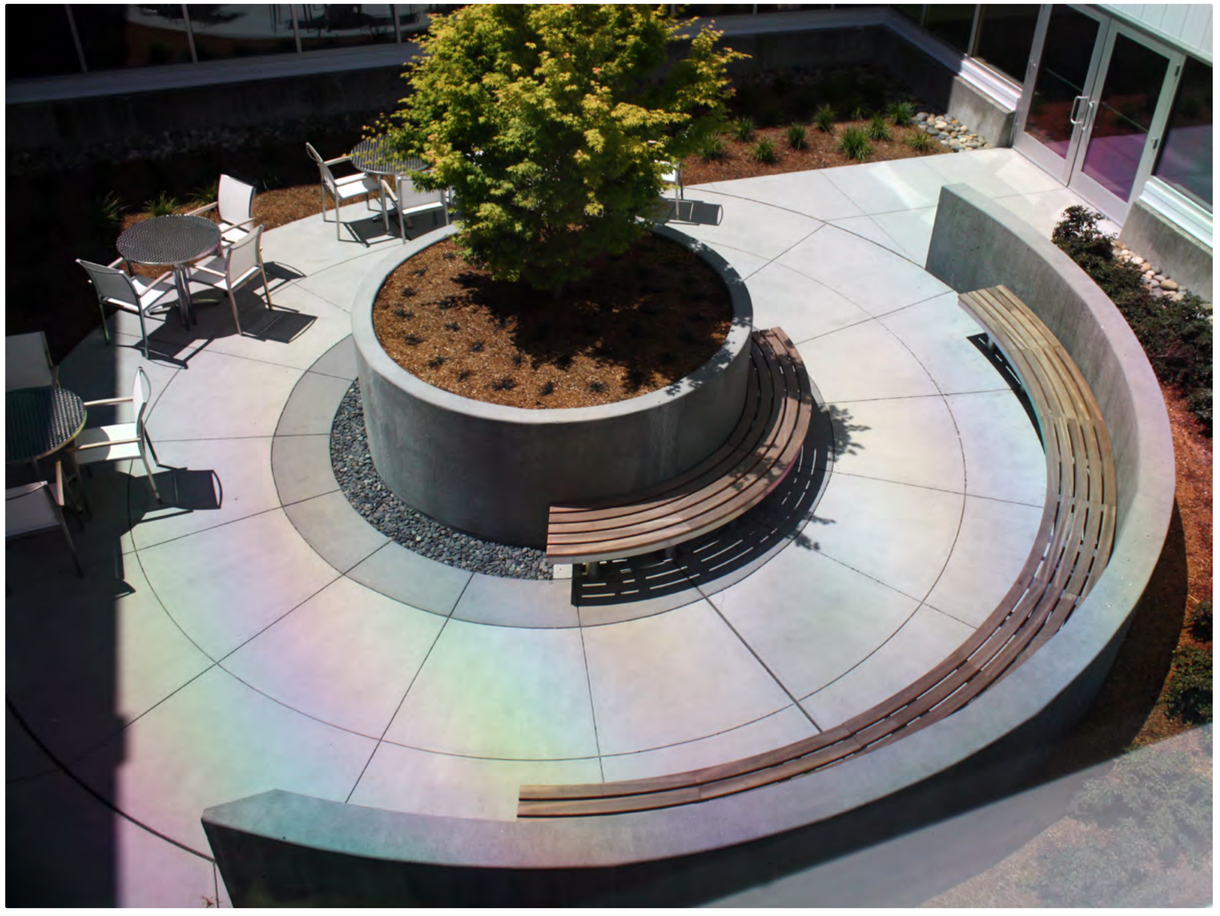


Factory Furniture, in association with LDA Design, created several pieces of unique urban furniture for Cathedral Square in Peterborough.

The impressive feature seating drew inspiration from the architecture of the nearby cathedral. In keeping with the historic nature of the site we used traditional joinery techniques now rarely seen in street furniture. The seating was primarily manufactured from FSC® hardwood with stainless steel elements.
The project demonstrated the commitment to quality and attention to detail that are trademarks of Factory Furniture's work. The Cathedral Square brief called for double and single-sided formats. The double-sided benches stood on their own, while the single-sided benches were linked together in a chain. They were designed to be hardwearing and removable without having to lift surrounding paving.

CLIENT – LDA DESIGN, PETERBOROUGH





Apple Inc, California, engaged Factory Furniture to design and manufacture a pair of curved benches based on our standard Tree bench design.

These custom hardwood and stainless-steel benches were then installed in an outdoor courtyard area in the Apple Inc. headquarters in Cupertino, California.

CLIENT – APPLE INC.



This planter seat was designed to enclose and support the Mark Reed sculpture 'Service Ace' and allow annual inspection of the base.

The kentledge base structure to the sculpture allowed for rapid assembly on site and provide stability in extreme conditions. Surrounding this was a version of our cubit planter in galvanised steel with an FSC Iroko cantilevered seat.

CLIENT – ALL ENGLAND LAWN TENNIS CLUB

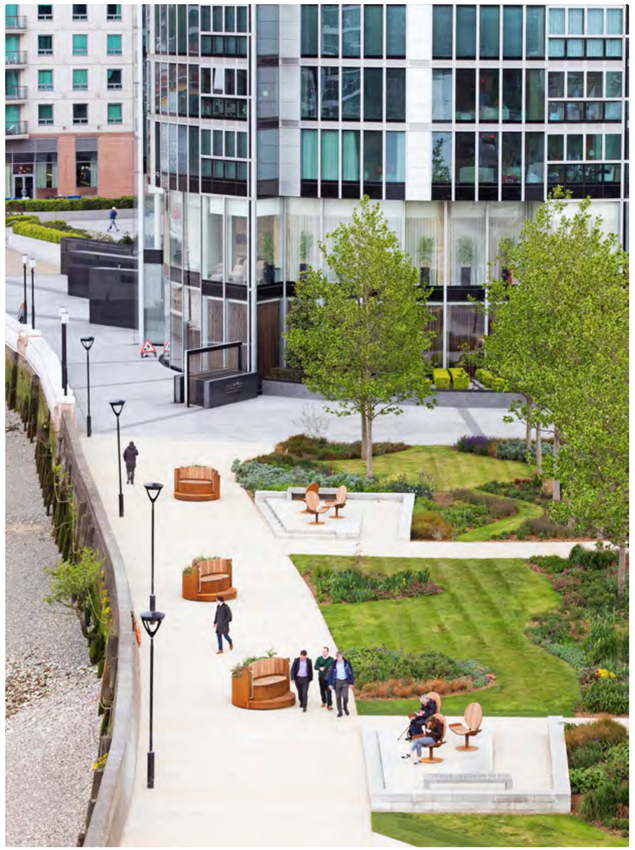




Studio Tord Boontje approached Factory Furniture to look at some seating designs for the Riverside Gardens, Nine Elms. This new ‘pocket park’ is sited on the bank of the River Thames just west of Vauxhall Bridge.

It is a spot where J.M.W. Turner regularly came to paint. The seating can be rotated, allowing the user freedom to choose one of the many beautiful views from the park.
The seats can be enjoyed by individuals seeking some privacy or rotated to face each other for larger groups.
The scheme includes three rotating seats with integral planters and two clusters of three rotating chairs.
The seats and chairs are made from corten steel and FSC cumaru wood. The rotating seats are planted with a selection of drought resistant, aromatic species.

CLIENT – STUDIO TORD BOONTJE





Contacts & Info

ADDRESS
Unit 5 Pioneer Road,
Faringdon, SN7 7BU

PHONE
+44 1367 242731

EMAIL
hello@factoryfurniture.co.uk

SOCIAL
Instagram
Facebook
Pinterest
Youtube

www.factoryfurniture.co.uk

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9/56/60 MACGREGOR SMITH • 91/93 FISHER STUDIOS
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191 WILKINSON EYRE • 195 LDA • 198–9 WANDSWORTH BOROUGH COUNCIL

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