





DEFINE YOUR SPACE IN INTERESTING WAYS

The Metrolinia Modular seating system allows designers to meet many of the challenges of contemporary urban landscapes.

Comprising of a range of 'building blocks', Metrolinia enables limitless configurations, incorporating seat, bench and planter modules as well as transition blocks to change the directional flow of any arrangement.

Available in precast concrete, manufactured in the UK or natural stone with the option of Iroko timber slats for the seat and bench modules, the seating collection is available in a breadth of colour options to suit the design requirement of any scheme.

Select from a range of finishes to ensure cohesion and visual consistency to suit the surrounding landscape.



LIMITLESS TAILORED CONFIGURATIONS ARE ACHIEVABLE

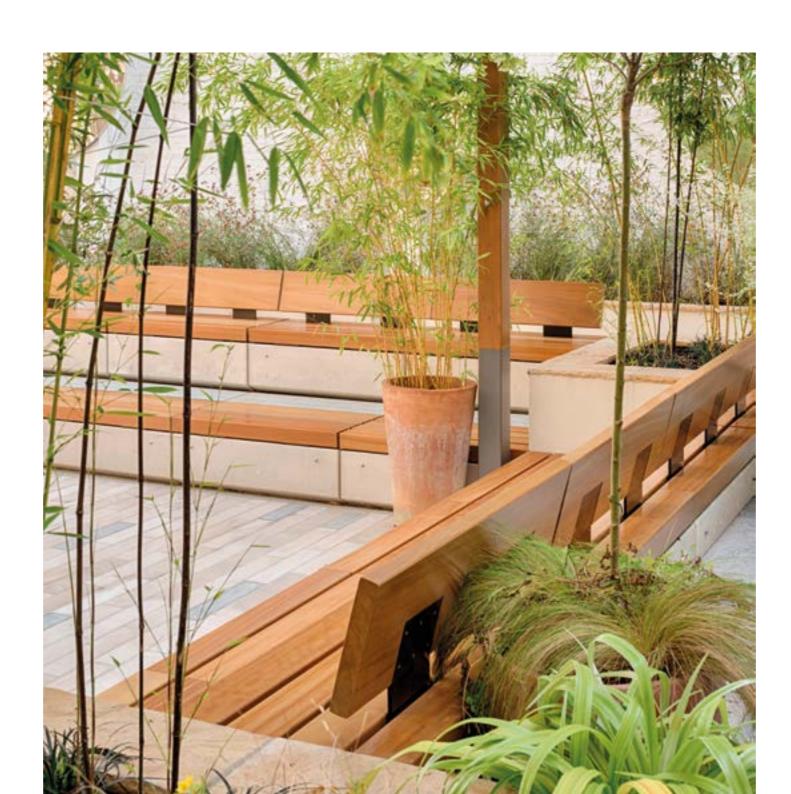
Metrolinia supports the desire to create sociable spaces, where people want to relax and spend time.

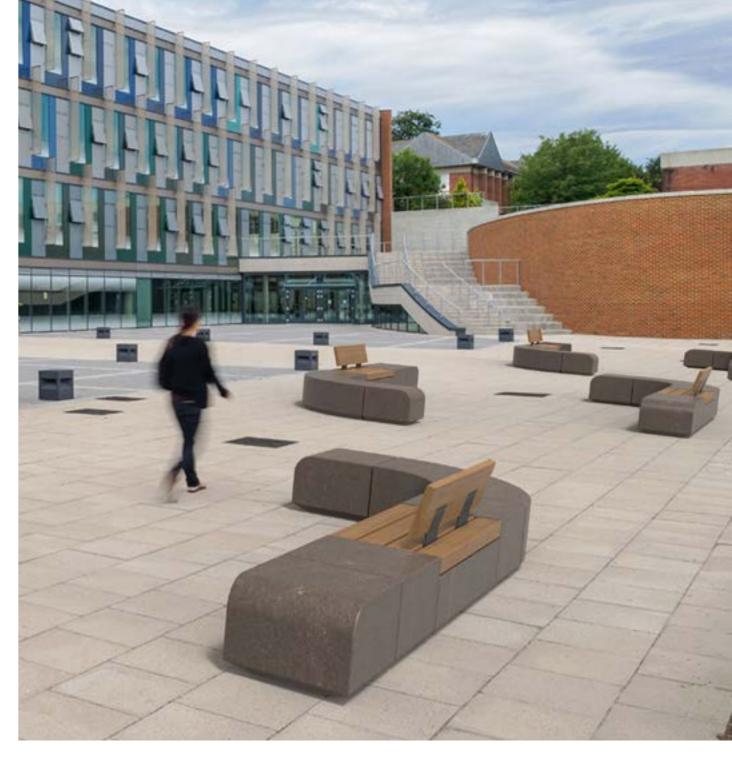
Transition module blocks such as the corner block, T block and X block can be combined to navigate corners, changing the directional flow of a configuration whilst offering the capability of achieving a range of designs.

The intermediate components within the range can be used in a configuration or as simple standalone solutions.

KEY BENEFITS

- Contemporary yet timeless design
- Limitless configurations achievable
- Available in natural stone or concrete to suit a range of projects
- Offered in a choice of colour variations
- Surface mounted, anchored design, limiting the disruption during installation
- Intermediate modules can be used as standalone pieces







RANGE **OVERVIEW**

MATERIAL SELECTION

Available in a choice of concrete and natural stone with the addition of Iroko timber on the bench and seat elements, Metrolinia presents a contemporary yet timeless style which can be suited to a variety of landscaping projects.



TIMBER

Offered on the seat and bench modules, the Iroko timber hardwood has a natural yellow-brown colouring, which is further enhanced and preserved with the application of a clear lacquer. The grain is interlocked with a medium to coarse texture. Iroko is very durable and resistant to both rot and insect attack.



Treated Iroko Timber

CONCRETE

High strength concrete mix, combining carefully selected aggregates in a choice of 3 versatile colour options.



Anthracite





City Silver Grey

NATURAL STONE

Natural stone is an incredibly strong and long lasting material, requiring very little maintenance. Providing an appearance of elegance and beauty, every stone is unique with its own special veining, colouring and natural characteristics.



1000



l Bank



Callisto





SYSTEM COMPONENTS

CUSTOMISE YOUR SPACE WITH ENDLESS DESIGN POSSIBILITIES

STEP 1: SELECT END MODULES

End blocks are used to start or finish a configuration, and can be specified with either a radius corner or a square end.



Radius end block







STEP 2: SELECT INTERMEDIATES

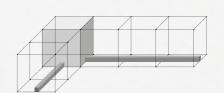
Available as intermediate, end or standalone modules allowing you to bring your design to life in a variety of ways. Choose from a combination of seating choices and incorporate planters to give areas of space a decorative touch.

Your options don't end here. We also offer a bespoke design service and can tailor modules around your specific requirements.

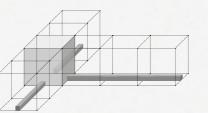
STEP 3: SELECT TRANSITION MODULES

Transition modules give added flexibility to your configuration, to suit your individual environment.

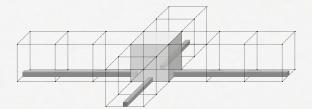












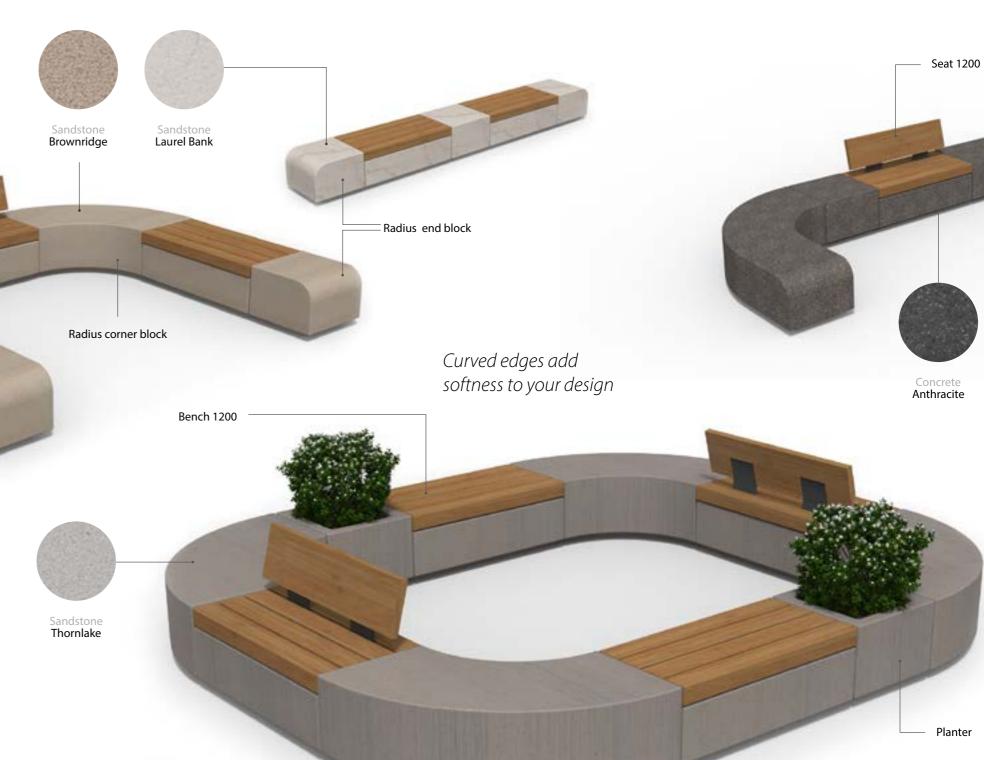
X block

UNLIMITED COMBINATIONS



An arch-shaped configuration with

integrated seating encourages interaction

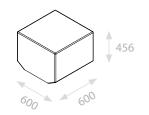


DESIGN **SPECIFICATION**



Block 600

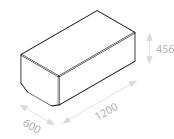
Weight (concrete)	382kg
Weight (natural stone)	410 - 450kg
Dimensions (LxWxH)	600 x 600 x 456mm
Material	Concrete or natural stone
Concrete colours	Anthracite, City Grey, City Silver Grey
Natural stone (granite) colours	Callisto, Umbriel
Natural stone (sandstone) colours	Brackendale, Brownridge, Laurel Bank, Sander Red, Thornlake
Fixing method	Surface mounted and secured with pins





Block 1200

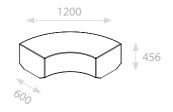
Weight (concrete)	760kg
Weight (natural stone)	820 - 900kg
Dimensions (LxWxH)	600 x 1200 x 456mm
Material	Concrete or natural stone
Concrete colours	Anthracite, City Grey, City Silver Grey
Natural stone (granite) colours	Callisto, Umbriel
Natural stone (sandstone) colours	Brackendale, Brownridge, Laurel Bank, Sander Red, Thornlake
Fixing method	Surface mounted and secured with pins





Radius corner block

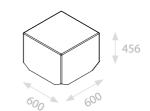
Weight (concrete)	904kg
Weight (natural stone)	970 - 1070kg
Dimensions (LxWxH)	1200 x 1200 x 456mm
Material	Concrete or natural stone
Concrete colours	Anthracite, City Grey, City Silver Grey
Natural stone (granite) colours	Callisto, Umbriel
Natural stone (sandstone) colours	Brackendale, Brownridge, Laurel Bank, Sander Red, Thornlake
Fixing method	Surface mounted and secured with pins





Corner block

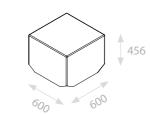
Weight (concrete)	904kg
Weight (natural stone)	970 - 1070kg
Dimensions (LxWxH)	1200 x 1200 x 456mm
Material	Concrete or natural stone
Concrete colours	Anthracite, City Grey, City Silver Grey
Natural stone (granite) colours	Callisto, Umbriel
Natural stone (sandstone) colours	Brackendale, Brownridge, Laurel Bank, Sander Red, Thornlake
Fixing method	Surface mounted and secured with pins





X block

Weight (concrete)	382kg
Weight (natural stone)	410 - 450kg
Dimensions (LxWxH)	600 x 600 x 456mm
Material	Concrete or natural stone
Concrete colours	Anthracite, City Grey, City Silver Grey
Natural stone (granite) colours	Callisto, Umbriel
Natural stone (sandstone) colours	Brackendale, Brownridge, Laurel Bank, Sander Red, Thornlake
Fixing method	Surface mounted and secured with pins

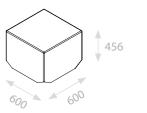




T block

STANDARD MODULES

Weight (concrete)	386kg	Weight (concrete)	383kg
Weight (natural stone)	410 - 450kg	Weight (natural stone)	410 - 450kg
Dimensions (LxWxH)	600 x 600 x 456mm	Dimensions (LxWxH)	600 x 600 x 456mm
Material	Concrete or natural stone	Material	Concrete or natural stone
Concrete colours	Anthracite, City Grey, City Silver Grey	Concrete colours	Anthracite, City Grey, City Silver G
Natural stone (granite) colours	Callisto, Umbriel	Natural stone (granite) colours	Callisto, Umbriel
Natural stone (sandstone) colours	Brackendale, Brownridge, Laurel Bank, Sander Red, Thornlake	Natural stone (sandstone) colours	Brackendale, Brownridge, Laurel Bank, Sander Red, Thornlake
Fixing method	Surface mounted and secured with pins	Fixing method	Surface mounted and secured with

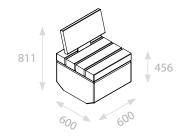


DESIGN SPECIFICATION



Seat 600

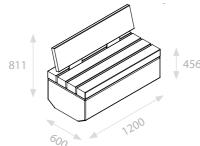
Weight (concrete)	450kg
Weight (natural stone)	310 - 340kg
Dimensions (LxWxH)	600 x 600 x 811mm
Material	Concrete or natural stone; timber
Concrete colours	Anthracite, City Grey, City Silver Grey
Natural stone (granite) colours	Callisto, Umbriel
Natural stone (sandstone) colours	Brackendale, Brownridge, Laurel Bank, Sander Red, Thornlake
Fixing method	Surface mounted and secured with pins





Seat 1200

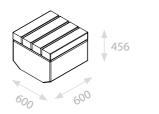
leight (concrete)	900kg
leight (natural stone)	615 - 675kg
imensions (LxWxH)	600 x 600 x 811mm
laterial	Concrete or natural stone; timber
oncrete colours	Anthracite, City Grey, City Silver Grey
atural stone granite) colours	Callisto, Umbriel
atural stone andstone) colours	Brackendale, Brownridge, Laurel Bank, Sander Red, Thornlake
ixing method	Surface mounted and secured with pins





Bench 600

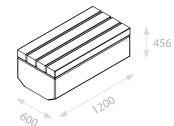
Weight (concrete)	440kg
Weight (natural stone)	310 - 340kg
Dimensions (LxWxH)	600 x 600 x 456mm
Material	Concrete or natural stone; timber
Concrete colours	Anthracite, City Grey, City Silver Grey
Natural stone (granite) colours	Callisto, Umbriel
Natural stone (sandstone) colours	Brackendale, Brownridge, Laurel Bank, Sander Red, Thornlake
Fixing method	Surface mounted and secured with pins





Bench 1200

Weight (concrete)	880kg
Weight (natural stone)	615 - 675kg
Dimensions (LxWxH)	600 x 600 x 456mm
Material	Concrete or natural stone; timber
Concrete colours	Anthracite, City Grey, City Silver Grey
Natural stone (granite) colours	Callisto, Umbriel
Natural stone (sandstone) colours	Brackendale, Brownridge, Laurel Bank, Sander Red, Thornlake
Fixing method	Surface mounted and secured with pins





Planter

Weight (concrete)	234kg
Weight (natural stone)	255-280kg
Dimensions (LxWxH)	600 x 600 x 456mm
Material	Concrete or natural stone
Concrete colours	Anthracite, City Grey, City Silver Grey
Natural stone (granite) colours	Callisto, Umbriel
Natural stone (sandstone) colours	Brackendale, Brownridge, Laurel Bank, Sander Red, Thornlake
Fixing method	Surface mounted and secured with pins



STANDARD MODULES

Radius end block

Weight (concrete)	370kg
Weight (natural stone)	410 - 450kg
Dimensions (LxWxH)	600 x 600 x 456mm
Material	Concrete or natural stone
Concrete colours	Anthracite, City Grey, City Silver Grey
Natural stone (granite) colours	Callisto, Umbriel
Natural stone (sandstone) colours	Brackendale, Brownridge, Laurel Bank, Sander Red, Thornlake
Fixing method	Surface mounted and secured with pins

