

Innovative Modular Furniture Systems

Isomi's award-winning reception furniture showcases original British design coupled with unrivalled manufacturing capability. Offering a complete solution for reception and public spaces, **Isomi**'s pioneering modular furniture systems in make specifying commercial furniture effortless and cost-effective.

The collections in **Solid Surface**, **Wood**, **Metal and Concrete** are designed to take full advantage of the many possibilities of these versatile materials. **Isomi**'s production process creates unique opportunities for producing high-specification, premium quality furniture with minimal lead times.

Designed by **Paul Crofts**, **Isomi**'s standard off-the-shelf components tailor to a vast range of applications, from commercial office, education and healthcare to leisure and beyond. As such, **Isomi** sets a new standard in production furniture.

Working globally, **Isomi**'s experienced team ensures that each individual project is delivered with the highest levels of efficiency and customer service. **Isomi** provides consistent solutions with a versatility that allows limitless application.

North West Office

6 Seymour Court Manor Park, Cheshire WA7 1SY +44 (0)161 903 9797

info@isomi.com www.isomi.com





Umi

Made in solid surface with optional oak storage and work surface, Umi lectern and greeters sit comfortably in any contemporary setting, either as an individual piece or in a series.

Available with castors for placement flexibility, Umi does not require installation and is delivered ready to position.

Key features

No installation required

Castors, translucent branding and integrated screen available as options

Storage and work surface available in oak or solid surface

Cable management included as standard

CAD and BIM files available

Flo in Metal

Produced in hot-rolled steel with curved Valchromat interiors, Flo in metal lectern and greeters can be customised with oak worktop and storage pairing natural and industrial materials in harmony. Bespoke laser cut illuminated branding is also available.

Available with castors for placement flexibility, Flo does not require installation and is delivered ready to position.



No installation required

Castors, task light and illuminated branding available as options

Work surface supplied in Fenix as standard, oak worktop available as an optional extra

Storage available in Valchromat and oak

Cable management included as standard

Made in authentic, hand-selected hot rolled steel





Flo in Wood

Made in wood with solid surface storage and work surface, Flo lectern and greeters sit comfortably in any contemporary setting, either as an individual piece or in a series.

Available with castors for placement flexibility, Flo does not require installation and is delivered ready to position.



No installation required

Castors, recessed branding and integrated screen available as options

Storage and work surface available in solid surface as standard.

Available in ash, oak or walnut

Cable management included as standard

CAD and BIM files available









Linea

Made in hot-rolled steel with optional oak storage and work surface, Linea lectern and greeters sit comfortably in any contemporary setting, either as an individual piece or in a series.

Available with castors for placement flexibility, Linea does not require installation and is delivered ready to position.

Key features

No installation required

Castors, task light and illuminated branding available as options

Work surface supplied in Fenix as standard, oak worktop available as an optional extra

Storage available in Valchromat and oak

Cable management included as standard

Made in authentic, hand-selected hot rolled steel Available in 6-8 weeks (UK) and 10-12 weeks (US)



Join Desk in Stone

Sinuously curved with a minimal aesthetic, Join creates fluid contours in stone. Each piece of stone is arranged for vein continuity while clean-lined shadow gaps between each element emphasise the desk's modularity. Tapered sections follow smooth curves, creating the illusion of an unbroken flowing form.



Easy to specify modular components Recessed branding and LED skirting available as options

Storage available in Valchromat and wood
Cable management included as standard
Available in 6-8 weeks (UK) and 10-12 weeks (US)



Volume

With squared edges and an elegant aesthetic which resembles two intersecting forms, the **Volume** desk is a subtle solution for any reception space. As with all desks in the **Concrete** range, the visual economy of **Volume**'s awardwinning design belies a range of essential practical features.

Key features

Made in lightweight, stain-resistant concrete

Available in three concrete shades

Easy to specify modular components

CAD and BIM files available

Three height options of 750 mm, 900 mm and 1100 mm as standard

DDA modules available

Recessed branding, LED skirting, sign-in platform and storage units available as options

Desks can be handed to the left or right

Cable management included as standard

Available in 10-12 weeks (UK) and 14-16 weeks (US)





Lintel

With a strikingly minimal form to reflect the architectural quality of the material, the award-winning **Lintel** desk exemplifies the linear rigour of the **Concrete** range. A truly modular solution, **Lintel**'s look is defined by clean lines and right angles.

Key features

Made in lightweight, stain-resistant concrete

Available in three concrete shades

Easy to specify modular components

CAD and BIM files available

Three height options of 750 mm, 900 mm and 1100 mm as standard

DDA modules available

Recessed branding, LED skirting, sign-in platform and storage units available as options

Desks can be handed to the left or right

Cable management included as standard

Available in 10-12 weeks (UK) and 14-16 weeks (US)

Blok Desk in Metal

Available in lacquered hot rolled steel, brass and copper as part of the award-winning **Isomi in Metal** collection, the **Blok** range of reception desks is specified from a selection of modular components which are then installed as one highly finished piece. The minimal aesthetic and elegant angles of the collection are perfectly suited to contemporary public spaces and office environments of all sizes.

Key features

Made using authentic, hand-selected hot rolled steel, copper and brass

Easy to specify modular components

CAD and BIM files available

Three height options of 750 mm,
900 mm and 1100 mm as standard

DDA modules available

Illuminated branding, sign-in platform and storage units available as options

Desks can be handed to the left or right

Inset Fenix worktop, LED light trough and cable management included as standard

Available in 6-8 weeks (UK) and 10-12 weeks (US)





Blok

With a contemporary, minimal aesthetic, the clean lines and right angles of the **Blok** range are specified for spaces of all sizes from a selection of modular components which are installed as one seamless, highly finished piece. **Blok** desks are produced in solid surface and can be personalised with bespoke translucent graphics.

Key features

Modular on specification, seamless on installation

Easy to specify modular components

CAD and BIM files available

Three height options of 760 mm, 950 mm and 1100 mm as standard

DDA modules available

Translucent branding, sign-in platform and storage units available as options

Desks can be handed to the left or right

LED light trough and cable management included as standard

Various colour options available



Kin

Comprising four distinct desk types to meet the requirements of a wide range of spaces, each piece in the **Kin** collection is fully equipped with an ergonomically-positioned sign-in platform, cable ports and storage space. The collection is finished in solid surface, with the option of personalised, backlit translucent graphics and signage.



Unique, distinctive 3D contours
CAD and BIM files available
Translucent branding, LED skirting,
sign-in platform and storage units
available as options
Cable management included as standard
Various colour options available
Available in 6-8 weeks (UK) and 10-12
weeks (US)



Fold

Made in solid surface, the **Fold** modular desk can be configured to suit all requirements. Robust and highly flexible and with a clean monochrome finish, elegant angles and a minimal, geometric aesthetic, the **Fold** desk is the ideal complement for any contemporary setting.

Key features

Modular on specification, seamless on installation

Easy to specify modular components

CAD and BIM files available

Three height options of 760 mm, 950 mm and 1100 mm as standard

DDA modules available

Translucent branding, LED skirting, sign-in platform and storage units available as options

Desks can be handed to the left or right

Cable management included as standard

Various colour options available



Mono

With a refined aesthetic, the modular elements of the award-winning **Mono** reception desk can be configured to make virtually any layout solution achievable. Highly flexible to suit individual project requirements, the desks in solid surface have a seamless, highly durable, impact-resistant finish, making them ideal for hardworking office, reception and public spaces.

Key features

Modular on specification, seamless on installation

Easy to specify modular components

CAD and BIM files available

Three height options of 760 mm, 950 mm and 1100 mm as standard

DDA modules available

Translucent branding, LED skirting, sign-in platform and storage units available as options

Desks can be handed to the left or right

Cable management included as standard

Various colour options available



Mono Seating

The **Mono** seating range is specified from a range of modular components, making it adaptable to meet the needs of any reception or public space. With a seamless finish, the elements in the collection comprise a thermoformed base in solid surface and a tailor-made seat, upholstered in premium fabric. The **Mono** seating provides the ideal complement to the desks and table in the same range.



Modular on specification, seamless on installation

Easy to specify modular components

CAD and BIM files available

Various colour and fabric options available





Fold Seating

The **Fold** modular seating is produced in durable solid surface with a premium quality upholstered seat pad. Its lean, contemporary look belies a comfortable and practical finish. Highly versatile, the seating can be configured to meet a wide range of requirements.

Key features

Modular on specification, seamless on installation

Easy to specify modular components

CAD and BIM files available

Various colour and fabric options available

Bench The refined design of **Bench** is composed of a simple black Valchromat platform finished in matt lacquer; on the underside, a chamfered detail lends the piece a visual lightness. The bench's internal metal framework extends to two legs clad in stain-resistant cast concrete, and there is an optional open display box for documents and literature. Bench comes with modular upholstery with options for two or three seats and is designed to complement the **Chamfer** and **Grid** storage systems. **Key features** Made using black Valchromat Lightweight, stain-resistant concrete legs Adjustable feet CAD and BIM files available Various colour and fabric options Available in 6-8 weeks (UK) and 10-12 weeks (US)

Fold Table

The geometric look and spare lines of the **Fold** coffee table are enhanced by the use of solid surface, and the option of a translucent black glass tabletop. The table comes in two sizes and offers the perfect complement for the **Fold** modular seating range.



Mono Table

The **Mono** table's minimal look makes it a highly flexible addition to any reception area. Produced in solid surface, the table combines hardwearing durability with a considered aesthetic.



Void Table Pared-back and contemporary in aesthetic, the Void table has the innovative feature of a recessed shelf made from thermoformed solid surface on which to store and display books, magazines and company documents. With the addition of a glass tabletop and a base made from powder-coated aluminium, Void provides a unique and highly functional focal point. Colour options are available on request. LEGICAL DE

Outline

The **Outline** table in solid surface combines a lightweight, fluid appearance with a durable, repairable, long-lasting finish. Once the table has been specified from a choice of modular parts, including virtually unlimited length options, a meticulous focus on internal engineering allows for a seamless finished form with no visible joints. The table's inner workings include full cable management and the ability to be wired directly into the power source on installation, allowing users to plug their devices directly into the table.

Key features

Modular on specification, seamless on installation

Easy to specify modular components

CAD and BIM files available

Cable management included as standard

Various colour options available

Available in 6-8 weeks (UK) and 10-12 weeks (US)





Join Table in Stone

A versatile modular table formed from a 20mm-thick sheet of stone, supported by a timber frame clad in powder-coated or hot rolled steel. Chamfered edges and tapered legs offset the inherent heaviness of stone as a material, giving the table an unexpectedly lightweight silhouette.

The tapered metal underside of the table can house power and data points, with wires invisibly running down the legs to floor sockets, and the modular design allows it to be expanded to fit the largest of boardrooms.

Key features

Available with powder coated or hot rolled steel legs

Easy to specify modular components
Various tabletop options available
Available in 6-8 weeks (UK) and 10-12 weeks
(US)

Join Table in Wood

Paired back with a refined aesthetic, Join Table in Wood contrasts natural and industrial materials, balancing rich tones and textures.

Available in oak, ash and walnut tabletops and various steel powder coatings, Join Table can be customised to suit a range of spatial requirements.



Available with powder coated or hot rolled steel legs
Easy to specify modular components
Various tabletop options available
Available in 6-8 weeks (UK) and 10-12 weeks (US)



Media Unit

The **Media Unit** is produced in solid surface, giving each piece a seamless, highly durable finish that is ideal for hardworking areas. Available in single or double form, these ergonomic units are exceptionally user-friendly and can support all IT packages, whether standard or bespoke.



32" IR touch-screen including PC as standard

CAD and BIM files available

Various colour options available



Slim Media Unit

Lean and angular, the **Slim Media Unit** represents a sleek new way to display screen-based information.
Available in either floor-mounted or wall-mounted form, these slimline pieces are finished in solid surface and can display translucent or digital graphics.



21" IR touch-screen including PC as standard

CAD and BIM files available

Various colour options available





Light Wall

Light Wall is a fixed wall cladding that can be customised with a variety of translucent patterns, with additional options including your company name, logo or message. Produced in solid surface as a range of standard components for ease of specification and installation, Light Wall can be fitted in a variety of shapes and sizes.

Key features

Modular on specification

Easy to specify modular components

CAD and BIM files available

Bespoke patterns, logos, directory
boards and LED lighting options available

Available in 6-8 weeks (UK) and 10-12
weeks (US)

Metal Wall Panels

This modular system of wall panels in hand-selected hot rolled steel represents the successful application of a raw, unfinished industrial material in precise, minimal forms. Available as a continuous surface or with the option of an integrated shelf.



Made using authentic, hand-selected hot rolled steel Easy to specify modular components CAD and BIM files available Optional integrated shelf Available in 6-8 weeks (UK) and 10-12 weeks (US)



Stack

Conceived as a modular stacking storage system, **Stack** is based on an innovative 'U-shaped' design in which each unit relies on the component above it to complete the system. The top unit is capped with a hot rolled steel plate.

Douglas fir timber offers a visual counterpoint to the unit's legs, base frame and doors in authentic hot rolled steel. The system is available in countless iterations, whether fully or partially open or closed, and with options for the display of documents, literature and artwork.

Key features

Metal elements made from authentic, hand-selected hot rolled steel

Timber elements made from Douglas fir finished in a white lye and oil

Adjustable feet

Easy to specify modular components

CAD and BIM files available

Lockable doors available as an option

Assisted soft door closures for ease of operation as standard





Chamfer

The simple yet refined **Chamfer** offers a highly flexible, interchangeable storage system formed of connecting modules which lock into a wider frame. With a frame and doors in hand-selected hot rolled steel and legs cast in stainresistant cast concrete, **Chamfer** benefits from a highly considered design which includes a chamfer detail and a shadow gap between the modules. Perforated hot rolled steel mesh is available as an optional infill to create a transparent backdrop to the storage modules.

Key features

Made using authentic, hand-selected hot rolled steel and black Valchromat

Lightweight, stain-resistant concrete legs as standard

Adjustable feet and shelves

Easy to specify modular components

CAD and BIM files available

Perforated hot rolled steel mesh infill panel

Cupboards can be handed to the left or right

Lockable doors available as an option

Assisted soft door closures for ease of operation as standard

Various colour options available

