

CESKING screens, storage and tables

SPECIFICATION GUIDE 2019

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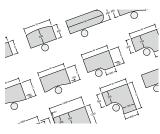
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PRODUCTION

























RECYCLING POLICY

At DCTUK, we understand the seriousness of the effects waste has on our environment with landfills becoming a substantial problem, but we are committed to refining our recycling efforts. Inappropriate disposal of goods wastes resources, wasting the raw materials and energy used in making the items. Reducing waste by recycling results in less environmental impact, less wasted resources and energy and saves money.

Landfills contaminate and pollute the local environment with the release of harmful greenhouse gases such as methane. The waste buried in landfill sites breaks down at a very slow rate and will remain a significant problem for future generations. Aside from the environmental costs of dumping waste in landfills, there is a rising financial cost too, which is increasing by around 10% a year. Although recycling furniture comes at a cost, it avoids the negative impacts associated with landfills.

Furniture is typically made up of woods, metals, plastics, fabrics and foams. All of these materials can be recycled with a bit of effort. Our furniture recycling service ensures that furniture is diverted from landfill, whether this is through materials recycling or ethical reuse routes. Any furniture which is suitable for reuse will be donated to charities, schools and social enterprises. We have access to 120,000 square foot of storage space specifically for the task of recycling as a growing method of disposal.

By recycling redundant office furniture, we are preventing it from becoming an environmental problem. Our duty to care for our environment is increasing and as a company we will continue our efforts in responsibly managing waste.



Old and Used Furniture from Premises



Repaired and Recycled/Donated



Introduced Back into the Economy

ENVIRONMENTAL POLICY

DCTUK are committed to considering environmental factors during all production activities and future plans

This includes the consideration of:

- Global Warming
- Acid Rain
- Deforestation
- Loss of biodiversity
- Solvent Reduction
- Minimising Pollution
- Waste minimistation
- Energy Efficiency
- Green Purchasing
- Recycling Schemes
- Fleet transmission emissions
- Material consumption
- Zero land contamination
- Wastewater drainage
- ensuring zero land contamination
- drainage protection

It is our policy to:

- Comply with and aim to exceed the requirements of current environmental legislation and codes of practice.
- Minimise energy and water usage in our buildings and processes in order to conserve supplies, and minimise our consumption of natural resources, especially where they are non-renewable.
- Minimise our waste and reuse or recycle as much of it as possible.
- Purchase products and services that do the least damage to the environment and encourage others to do the same.
- Assess the environmental impact of any new processes or products we intend to introduce.
- Monitor and reduce the impact of air, water, noise and light pollution from our premises on the environment and local community.
- Ensure all employees understand our environmental policy and conform to the high standards it requires.
- Address complaints about any breach of our Environmental Policy promptly and to the satisfaction of all concerned.
- Review our Environmental Policy annually, in consultation with employees and customers.

PRODUCT CHANGES

Changes to Fixed Desk, Storage and Table Heights

This will be effective for orders placed from 3rd June 2019 onwards.

FIRA announced a new version of BS EN 527-1: 2011, concerning the European standards specified dimensions for office desks and tables. The new standard required larger legroom and greater ranges of adjustability. Changes in fixed desk heights have increased and should be 740mm +/-20mm. This is an increase on the previous standard by +20mm.

There will be no changes to our standard product codes, you will automatically be supplied with 740mm high desks; several table ranges; desk height storage units and desk high pedestals.

If you require top up orders from **3rd June 2019** onwards at the previous height, you will need to suffix the product code with **/725**. For example, a Linnea double bench will be **L16/16/725**. Top up orders for the outgoing specification will be subject to a **4 week lead time**.

The heights of the Fliptop Tables, Piazza and Tondo will temporarily remain at 725mm high from **3rd June 2019**. Later in 2019 they will be revised to the new 740mm height when new stock is manufactured.

Changes to our Storage Design

This will be effective for orders placed from 3rd June 2019 onwards.

The new design will no longer feature black feet. We are introducing a shadow gap instead modernising the aesthetics of the storage portfolio with the addition of a new metal handle as standard.

We will also be introducing optional white tambour door blinds to permit colour coding of desk metalwork and storage.

Once again, there will be no changes to the standard product codes as the new versions will be supplied against the existing codes from the aforementioned dates.

If you require top up orders from **3rd June 2019** onwards with the previous design, you will need to suffix the product code with **/PRV**. For example, an 1800mm high storage unit will be **NSCC18/PRV**. Top up orders for the outgoing specification will be subject to a **4 week lead time**.

New Storage Handle

This will be effective for orders placed from 3rd June 2019 onwards.

We are introducing a new handle on all storage and pedestal units effective from **3rd June 2019**.

• Handle A is the current plastic handle supplied on storage and pedestal units. This will be discontinued from 3rd June 2019.

• Handle B is the Metal Bridge handle (BRG), this will still be available as an option but will no longer be the default handle supplied on Tambour storage units as standard.

• Handle C is a new metal handle we are introducing as standard on all pedestals and freestanding storage units from 3rd June 2019.

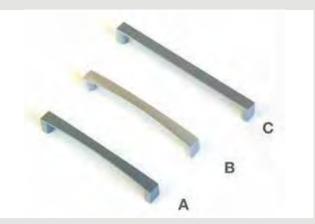
Retrofitting other handle options will not be possible if you don't specify that option at the point of ordering.



Fixed desk, storage and table height changes



Planned changes to the storage design



Variants of DCTUK handles

Pedestal Height Change (DMPF)

This will be effective for orders placed from 3rd June 2019 onwards.

Mobile pedestals at 630mm high will increase to 640mm high. This includes CCMPO, CCMPF, CCMP4, DMPO/N, DMPF/N, DMP4/N, DMPF and DMP4.

This new specification will not be compatible with 725mm high Linnea single workstations when specified with cable trays.

If you require top up orders from **3rd June 2019** onwards at the previous height, you will need to suffix the product code with **/PRV**. For example, a 3 drawer mobile pedestal will be **DMPF/PRV**. Top up orders for the outgoing specification will be subject to a 4 week lead time.

Charging Unit Type Change

This will be effective for orders placed from 1st March 2019 onwards.

Some previous charging units were 2x standard USB type A but this is changing to have both USB types A and C. This change will be clearly noted on the specified products.



Mobile pedestal height change



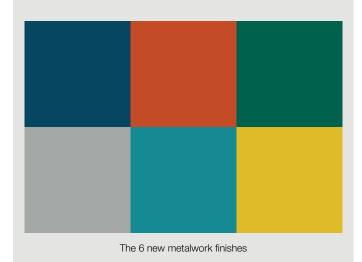
The difference between USB A and USB C

New Metalwork Finishes

These will be available for orders placed from 1st March 2019 onwards on selected items only.

We have introduced 6 new metalwork options: Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021.

These finishes are subject to a 12% surcharge.



Summary

Further clarification of these changes can be obtained through our Customer Service Team or by speaking directly with your Dealer Business Manager.

We aim to give our customers advanced notification of any changes to provide sufficient time to bring in stock for orders already committed to.

ACOUSTIC SCREENS

Class B Acoustic Screens

Flexible working environments are continuing to become essential in the workplace, with a requirement to accommodate a broad range of users. Removing walls as active barriers and opting for open plan offices and furniture layouts, utilises the building footprint and delivers modular furniture to support agile working techniques. With the higher number of employees using the same space, the noise within a closer proximity increases.

Research suggests that one of the biggest contributing factors of workplace unrest is inadequate acoustics and consideration must be given to employees working in congested environments to support their productivity. Investing in acoustic screen solutions will increase efficiency and employee morale, demonstrating a considerate approach to individual's wellbeing.



Double Stitched Fabric Detail



Acoustic Screen Accreditations

ISO 354:2003 Measurement of sound absorption in a reverberation room.

ISO 11654:1997 Sound absorbers for use in buildings - Rating of sound absorption.

ISO 9613-1:1993 Attenuation of sound during propagation outdoors. Calculation of the absorption of sound by the atmosphere.

EN 12667:2001 Thermal Conductivity / Resistance Performance.

EN 13501-1:2007 +A1:2009 Fire Classification Of Construction Products Building Elements.

EN 13823:2010 Reaction to Fire Tests. Thermal attack by single burning item.

ISO 11925-2:2010 Reaction to Fire Tests. Ignitability of building products subjected to direct impregnation of flame - part 2 Single-flame source test.

Product Attributes

Acoustic Certification Achieved class B - 0.85(H)

Sound Absorbtion GB/T20247-2006/ISO354:2003 A Level.

Environmental GB/T5849-2006 E0 Level.

Fire Retardant GB 862402006 B Level. EN 13501-1:2007+A1:2009 B Level.

FINISHES

Standard Dual Board MFC Finishes

The 10 finishes below are our standard MFC finishes, which can be specified on Dual Board MFC products.



Nanotech Surface Finish

Available on 25mm board only.

Undercut edging detail option available on Black Matt Nanotech MDF only subject to a two week lead time.



Black Matt Nanotech MDF **Contact Customer Services** for Compatibility and Prices.



Black Matt Nanotech NFC **Contact Customer Services** for Compatibility and Prices.

Edging for White Dual Board MFC Finish

The 3 finishes below are edging options for 25mm white Dual Board MFC only. Surcharge to retail price per top for Black or Laurentii Wenge edging. Surcharge to retail price per top for Plywood edging.





White with Laurentii Wenge



White with Plywood Effect

Veneer Finishes

DCTUK cannot guarantee continuity in the appearance of veneer panels. DCTUK process pre-veneered boards that cannot be book or colour matched.





Oak

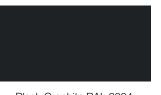
Walnut

FINISHES

Standard Metalwork Finishes

The 3 finishes below are our standard metalwork finishes.







Standard DCTUK Silver RAL 9006

Black Graphite RAL 9004

White RAL 9003

Item Specific Metalwork Finishes The 8 finishes below are non-standard metalwork finishes which can be specified where indicated.

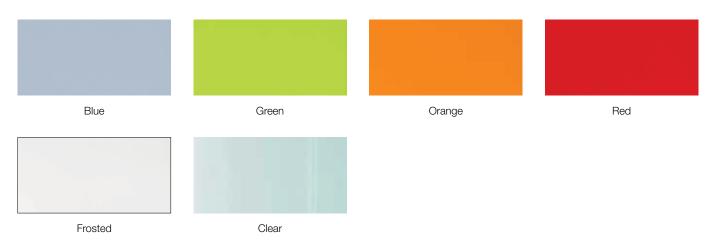
Contact customer services for compatibility on products.

Add surcharge to retail price for Chrome Effect finish and add surcharge to retail price for Raw Metalwork finish. Add surcharge to retail price for Blue, Coral, Green, Light Grey, Teal and Yellow finishes.



Acrylic Finishes

Our acrylic comes in 6 varying colours.



FABRIC BANDINGS

Lead time subject to fabric availability. Please contact customer services for clarification.

Recommended fabrics for our soft seating ranges

Group 1

Supplier	Range		Flame Retardancy	Abrasion	Composition Surface (Sur) - Substrate (Sub)
Camira	Advantage	A	C + M	90,000	70% Polypropylene, 30% Wool
Camira	Canopy		C + M	60,000	100% Polyester
Camira	Cara (Screen/Panel Fabric)		Cigarette	N/A	100% Polypropylene
Camira	Carlow (Screen/Panel Fabric)		Cigarette	N/A	100% Polypropylene
Camira	Castillo (Screen/Panel Fabric)		C + M	N/A	100% Polypropylene
Camira	Citadel		C + M	30,000	100% Polypropylene
Camira	Era	Ð	C + M	100,000	100% Polyester
Camira	Gravity		C + M	80,000	100% Polyester
Camira	Lucia (Screen/Panel Fabric)		C + M	N/A	100% Recycled Polyester
Camira	Manhattan		C + M	50,000	100% Recycled Polyester
Camira	Phoenix		C + M	100,000	100% Polyester
Camira	Racer (Screen/Panel Fabric)		Cigarette	N/A	100% Polyester
Camira	Rivet		C + M	50,000	100% Repreve Recycled Polyester
Camira	Sonus (Screen/Panel Fabric)		Cigarette	N/A	72% Polyester, 18% Polyamide, 10% Viscose
Camira	Xtreme		CRIB 5	100,000	100% Recycled Polyester
Chieftan*	Trimcell Classic (Vinyl)		C + M	40,000	(Sur) 100% PVC
Gabriel*	Dragon		C + M	100,000	100% Polyester
Gabriel*	Fighter		C + M	130,000	100% Polyester
Panaz*	Cadet (Vinyl)	Ð	CRIB 5	350,000	PVC and Acrylic PU, Basecloth Viscose / Polyester
Yarwood*	Dollaro (Vinyl)		CRIB 5	100,000	100% Polyester

Group 2

Supplier	Range		Flame Retardancy	Abrasion	Composition Surface (Sur) - Substrate (Sub)
Camira	Aspect		CRIB 5	50,000	75% Trevira CS Polyester, 25% Polyester
Camira	Château		CRIB 5	30,000	100% FR Polypropylene
Camira	Main Line Plus	A	CRIB 5	75,000	67% Wool, 33% Viscose
Camira	Manila		CRIB 5	100,000	(Sur) 100% PVC, (Sub) 100% Cotton
Camira	Patina		CRIB 5	100,000	69% Wool, 22% Flax, 8% Polyamide and 1% Viscose
Camira	Sprint		C + M	100,000	100% Polyester
Camira	Urban		CRIB 5	100,000	100% Recycled Polyester
Camira	Vita (Vinyl)	А	CRIB 5	100,000	(Sur) 98.5% PVC, 1.5% PU (Sub) 50% Polyester, 50% Cotton
Camira	X2		CRIB 5	100,000	100% Recycled Polyester
Chieftain*	Just Colour (Vinyl)	Д	CRIB 5	100,000	(Sur) 100% PVC
Chieftain*	Just Patterns (Vinyl)		CRIB 5	100,000	(Sur) 100% PVC
Chieftain*	Trimcell Legend (Vinyl)		C + M	40,000	(Sur) 100% PVC
Gabriel*	Atlantic		C + M	80,000	100% Polyester
Gabriel*	Chilli	Д	CRIB 5	60,000	100% Polyester (75% PC Recycled, 25% FR Polyester)
Gabriel*	Elevation		C + M	100,000	100% Recycled Polyester
Gabriel*	Event Screen + (Screen/Panel Fabric	c)	C + M	N/A	100% Polyester
Gabriel*	Go Check	A	CRIB 5	80,000	100% Trevira CS
Gabriel*	Go Couture	Д	CRIB 5	80,000	100% Trevira CS
Gabriel*	Go Uni	A	CRIB 5	100,000	100% Trevira CS
Gabriel*	Hush (Screen/Panel Fabric)		C + M	N/A	80% Polyester, 20% Viscose
Gabriel*	Medley	A	C + M	75,000	100% Polyester
Gabriel*	Noma		CRIB 5	60,000	100% Polyester (50% PC Recycled, 50% FR Polyester)
Gabriel*	Repetto	A	C + M	100,000	100% Recycled Polyester
Gabriel*	Step	A	CRIB 5	100,000	100% Trevira CS
Gabriel*	Step Melange	A	CRIB 5	100,000	100% Trevira CS
Gabriel*	Twist (Screen/Panel Fabric)		CRIB 5	N/A	100% Trevira
Panaz*	Highland Plain	A	CRIB 5	70,000	100% Polyester & FR Backcoating
Panaz*	Marna	臼	CRIB 5	40,000	100% Polyester
Panaz*	Soft Touch (Vinyl)	A	CRIB 5	100,000	(Sur) 100% PU/Cellulose, (Sub) Cotton / Polyester
Panaz*	Ultimate Touch (Vinyl)	A	CRIB 5	100,000	(Sur) 100% PU/Cellulose, (Sub) Cotton / Polyester
Vescom*	Namal		CRIB 5	60,000	100% Polyester

* Please note, when ordering less than 10 units in any Gabriel, Yarwood, Chieftain, Panaz, or Crest fabric the order will be subject to a surcharge.
 * Please note, when ordering less than 10 units in any Vescom fabric the order will be subject to a surcharge.
 * Please note, when ordering less than 10 units in any Kvadrat fabric the order will be subject to a surcharge.

When multiple fabric band selections are specified, the unit price will reflect the highest band fabric requested.

FABRIC BANDINGS

Lead time subject to fabric availability. Please contact customer services for clarification.

Recommended fabrics for our soft seating ranges

Group 3

Supplier	Range	Flame Retardancy	Abrasion	Composition Surface (Sur) - Substrate (Sub)
Camira	Blazer Lite (Screen/Panel Fabric)	CRIB 5	N/A	100% Virgin Wool
Camira	Honeycomb 📙	C + M	50,000	100% Recycled Polyester
Camira	Main Line Flax 🛛 📙	CRIB 5	50,000	70% Virgin Wool, 30% Flax
Camira	Nexus	C + M	100,000	100% Polyester
Chieftain*	Lionella (Vinyl)	CRIB 5	300,000	(Sur) 85% PVC, 15% PU, (Sub) 100% Cotton
Gabriel*	Felicity	C + M	70,000	100% PC Recycled Polyester
Gabriel*	Flex	C + M	80,000	100% Polyester
Gabriel*	Just	C + M	70,000	100% Polyester (98% PC Recycled)
Gabriel*	Mica	C + M	60,000	100% Polyester (97% PC Recycled)
Gabriel*	Tonal	C + M	100,000	100% Polyester (99% PC Recycled)
Gabriel*	Twist Melange (Screen/Panel Fabric)	CRIB 5	N/A	100% Trevira
Panaz*	Aston (Vinyl)	CRIB 5	100,000	PVC/ PU Blend with Cotton / Polyester Basecloth
Panaz*	Highland Print (Gridz, Karl, Paternistas)	CRIB 5	40,000	Polyester / Elastane Blend with FR Coating
Panaz*	Morgan (Vinyl)	CRIB 5	200,000	100% PU, Basecloth Polyester / Cotton
Panaz*	Woolton Print (Digital Age, Binary Age) 🕞	CRIB 5	50,000	100% Polyester with FR Laminate
Svensson	Semi	CRIB 5	100,000	85% Wool, 15% Polyamide
Svensson	Easy	CRIB 5	150,000	85% Wool, 15% Polyamide

Group 4

Supplier	Range		Flame Retardancy	Abrasion	Composition Surface (Sur) - Substrate (Sub)
Camira	24/7 Flax	Ð	CRIB 5	200,000	50% Polyamide, 33% Wool, 10% Visil, 7% Viscose
Camira	Aquarius	B	C + M**	50,000	100% Virgin Wool
Camira	Blazer	日	C + M**	50,000	100% Virgin Wool
Camira	Halcyon Collection	A	CRIB 5	50,000	100% Polyester with FR Coating
Camira	Hemp	B	CRIB 5	50,000	60% Wool, 40% True Hemp
Camira	Hi-Tech		C + M	60,000	70% Polypropylene, 29% Wool, 1% Basf
Camira	Intervene Plain & Texture		CRIB 5	100,000	100% FR Polyester
Camira	Landscape Collection	A	C + M	60,000	95% Virgin Wool, 5% Polyamide
Camira	Oxygen	A	C + M**	100,000	90% Virgin Wool, 10% Polyamide
Camira	Silk	A	CRIB 5	50,000	67% Virgin Wool, 22% Flax, 11% Silk
Camira	Synergy	A	C + M**	100,000	95% Virgin Wool, 5% Polyamide
Camira	Track	A	CRIB 5	80,000	100% Trevira CS
Chieftain*	Multistretch (Vinyl)	A	CRIB 5	100,000	(Sur) 100% PVC (Sub) 100% Cotton
Chieftain*	Pasha	Ð	CRIB 5	500,000	(Sur) 88% PVC, 12% PU (Sub) 100% Recycled Cotton
Gabriel*	Bond		C + M	100,000	100% Wool
Gabriel*	Capture		C + M	200,000	85% Wool, 15% Polyamide
Gabriel*	Crisp		C + M	200,000	93% Wool, 7% Polyamide
Gabriel*	Europost 2		C + M	50,000	100% Pure New Wool
Gabriel*	Fame		CRIB 5	200,000	95% Wool, 5% Polyamide
Gabriel*	Gaja Classic		CRIB 5	50,000	100% Pure New Wool
Gabriel*	Harlequin		C + M	100,000	100% Polyester
Gabriel*	Omega		C + M	100,000	100% Polyester
Gabriel*	Rhythm		CRIB 5	70,000	100% Polyester
Gabriel*	Select		CRIB 5	200,000	85% New Zealand Wool / 15% Polyamide
Gabriel*	Tempt		C + M	90,000	100% Polyester
Gabriel*	Web		C + M	100,000	76% PC Recycled Polyester, 24% Polyester
Kvadrat*	Clara 2	E	C + M	80,000	92% New Wool, 8% Nylon
Kvadrat*	Remix 2	E	C + M	100,000	90% New Wool, 10% Nylon
Kvadrat*	Umami	E	C + M	80,000	90% New Wool, 10% Nylon
Panaz*	Altair	A	CRIB 5	60,000	100% Trevira CS
Panaz*	Allure	A	CRIB 5	70,000	100% FR Polyester
Vescom*	Cres		CRIB 5	90,000	100% FR Polyester
Vescom*	Samar	Ð	CRIB 5	50,000	100% FR Polyester

* Please note, when ordering less than 10 units in any Gabriel, Yarwood, Chieftain, Panaz, or Crest fabric the order will be subject to a surcharge.
 * Please note, when ordering less than 10 units in any Vescom fabric the order will be subject to a surcharge.
 * Please note, when ordering less than 10 units in any Kvadrat fabric the order will be subject to a surcharge.
 When multiple fabric band selections are specified, the unit price will reflect the highest band fabric requested.

FABRIC BANDINGS

Lead time subject to fabric availability. Please contact customer services for clarification.

Recommended fabrics for our soft seating ranges

Group 5

Supplier	Range		Flame Retardancy	Abrasion	Composition Surface (Sur) - Substrate (Sub)
Camira	Hebden	Д	CRIB 5	50,000	60% Virgin Wool, 40% True Hemp
Camira	Main Line Flax Stripe	Ð	C + M	50,000	70% Pure Wool, 30% Flax
Camira	Trail	Ð	CRIB 5	80,000	100% Trevira CS
Camira	Zap	Д	C + M	150,000	83% Wool, 17% Nylon
Gabriel*	Breeze Fusion	Ð	CRIB 5	100,000	88% Wool, 12% Polyamide
Gabriel*	CrissCross	Ð	BS7176 M Haz	110,000	89% Wool, 11% Polyamide
Gabriel*	Fame Hybrid	Ð	CRIB 5	150,000	95% Wool, 5% Polyamide
Gabriel*	Gaja C2C		C + M	50,000	100% Pure New Wool
Garbriel*	Harmony		CRIB 5	200,000	85% New Zealand Wool, 15% Polyamide
Gabriel*	Luna 2	Ð	C + M**	70,000	90% Worsted Wool, 10% Nylon
Gabriel*	Mood	E	C + M	95,000	92% Wool, 8% Polyamide
Gabriel*	Note	Ð	CRIB 5	200,000	85% Wool, 15% Polyamide
Svensson	Harper	Ð	CRIB 5	85,000	100% Trevira CS
Svensson	Iconic/Link	Ĥ	CRIB 5	50,000	100% Trevira CS
Svensson	Khaki		CRIB 5	50,000	100% Trevira CS

Group 6

Supplier	Range	Flame Retardancy	Abrasion	Composition Surface (Sur) - Substrate (Sub)
Camira	Armadillo	CRIB 5	100,000	79% Wool, 11% Polyamide, 10% Flax
Camira		CRIB 5	80,000	95% Virgin Wool, 5% Polyamide
Camira	Craggan	CRIB 5	50,000	100% Virgin Wool
Camira	Individuo	C + M	100,000	95% Virgin Wool, 5% Polyamide
Panaz	Allure Printed Velvet (Pixel, Shapes)	CRIB 5	70,000	100% FR Polyester
Svensson	Era	CRIB 5	50,000	85% Wool, 15% Polyamide
Vescom*	Balta	CRIB 5	100,000	80% Wool, 20% Polyamide
Vescom*	Burton	CRIB 5	80,000	100% FR Polyester
Vescom*	Hestan	CRIB 5	60,000	100% FR Polyester
Vescom*	Lindau	CRIB 5	100,000	80% Wool, 20% Polyamide

Group 7

Supplier	Range		Flame Retardancy	Abrasion	Composition Surface (Sur) - Substrate (Sub)
Camira	Corrosion	A	CRIB 5	50,000	95% Virgin Wool, 5% Polyamide
Camira	The Nettle Collection	A	CRIB 5	40,000	75% Virgin Wool, 25% Nettle Fibre
Camira	Synergy Quilt Channel	日	C + M**	100,000	95% Virgin Wool, 5% Polyamide
Camira	Synergy Quilt Chevron	日	C + M**	100,000	95% Virgin Wool, 5% Polyamide
Camira	Synergy Quilt Hourglass	A	C + M**	100,000	95% Virgin Wool, 5% Polyamide
Camira	Zig Zag	日	C + M**	60,000	95% Virgin Wool, 5% Polyamide
Gabriel*	Comfort +	日	C + M**	150,000	88% Polyester, 12% Polyurethane
Gabriel*	Luna Fleur 2	A	C + M**	70,000	90% Wool, 10% Polyamide
Gabriel*	Mira	日	C + M	60,000	66% Wool, 33% Hemp, 1% Polyamide
Kvadrat*	Canvas 2	日	C + M	100,000	90% New Wool, 10% Nylon
Kvadrat*	Field 2	日	CRIB 5	100,000	100% Trevira CS
Kvadrat*	Fiord	日	C + M	60,000	92% New Wool (Worsted), 8% Nylon
Kvadrat*	Hero		C + M	45,000	96% New Wool (Worsted), 4% Nylon
Kvadrat*	Steelcut Trio 3	日	C + M	100,000	90% New Wool, 10% Nylon
Kvadrat*	Tonica 2	日	C + M	45,000	100% New Wool
Svensson	Moss	A	CRIB 5	120,000	85% Wool, 15% Polyamide
Vescom*	Eliot	日	CRIB 5	110,000	100% FR Polyester
Vescom*	Lamu	日	CRIB 5	100,000	75% Wool, 25% Polyester
Vescom*	Noss	Ð	CRIB 5	90,000	100% FR Polyester
Vescom*	Wolin	日	CRIB 5	100,000	75% Wool, 20% Polyester, 5% Polyamide

Leather

Please Note: Leather is a natural product and will crease and puddle with use. In addition all leathers are subject to natural markings and variations in shade. These natural markings distinguish real leather from man made imitations and as such these variations should be considered to be features, not faults.

Supplier	Range	Flame Retardancy	Abrasion	Composition Surface (Sur) - Substrate (Sub)
Crest*	Shelly	CRIB 5	50,000	100% Leather
Yarwood*	Style	CRIB 5	50,000	100% Leather

* Please note, when ordering less than 10 units in any Gabriel, Yarwood, Chieftain, Panaz, or Crest fabric the order will be subject to a surcharge.
 * Please note, when ordering less than 10 units in any Vescom fabric the order will be subject to a surcharge.
 * Please note, when ordering less than 10 units in any Kvadrat fabric the order will be subject to a surcharge.

When multiple fabric band selections are specified, the unit price will reflect the highest band fabric requested.

PROGRESS PLUS Electric Sit / Stand Height Adjustable Workstations



Product Overview

With its clean lines and lightweight design, Progress Plus has been designed to blend into the modern office environment. Its electric height adjustment enables a smooth transition between sitting and standing, allowing users to vary their posture throughout the day.

Progress Plus features a control panel that is operated using Bluetooth® technology between the desk and an advanced mobile app, aimed at developing a healthy routine into the workday. The panel tracks the usage of the desk, reminding users to adjust their station, changing the users prolonged sitting behaviour. Within the frame, there is an innovative wire management tray that conceals cables and is easily accessed using two folding hoods. To further personalise the desk, there are a number of optional accessories to complement the range.

PROGRESS PLUS Height Adjustable Workstations

Lead Time: 3 Weeks

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003



PP16/16/FHA

Progress Plus Electric Height Adjustable Double Bench

- 3 week lead time.
- Sit / stand height adjustment of 650mm-1280mm via electronic up / down keypad.
- Complete with 2x horizontal cable trays. Anti-collision as standard. Sliding top.

• 640h mobile pedestals will clash with standard double benches, as an alternative, upgrade to Progress Plus advanced keypad (see page 20).

• 640h mobile pedestals will protrude with 1200mm deep double benches, as an alternative, use MPF pedestals on page 189.

PP16/16/EHA - PP14/16/EHA -	1600w x 1600d x 650-1280h 1400w x 1600d x 650-1280h	
PP16/12/EHA - PP14/12/EHA -	1600w x 1200d x 650-1280h 1400w x 1200d x 650-1280h	





3 week lead time.

- Sit / stand height adjustment of 650mm-1280mm via electronic up / down keypad.
- Complete with a horizontal cable tray. Anti-collision as standard.
- 640h mobile pedestals will clash with standard rectangular, as an alternative, upgrade to Progress Plus advanced keypad (see page 20).

PPR18/8/EHA -	1800w x 800d x 650-1280h	
PPR16/8/EHA -	1600w x 800d x 650-1280h	
PPR14/8/EHA -	1400w x 800d x 650-1280h	
PPR12/8/EHA -	1200w x 800d x 650-1280h	

PPR16/8/EHA

PP120/12/8

Progress Plus Electric Height Adjustable 120 Degree Workstation

3 week lead time.

- Sit / stand height adjustment of 650mm-1280mm via electronic up / down keypad.
- Complete with a horizontal cable tray. Anti-collision as standard.
- 640h mobile pedestals will clash with standard 120 degree workstations, as an alternative, de to Progress Plus advanced keypad (see page 20)

upgrade to 1 10	gress i lus advanced keypad (see page 20).
DD400/40/0	

PP120/12/8 - 2956W (dia) x 1200-800d x 650-1280h	
PP120/12/6 - 2956w (dia) x 1200-600d x 650-1280h	
PP120/10/6 - 2360w (dia) x 1000-600d x 650-1280h	

PROGRESS PLUS Accessories

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003



/PPKP

Progress Plus Advanced Keypad

- Upgrade Progress Plus standard keypad or retrofit.
- Extra features include setting upper and lower height restrictions, memory function and
- anti-collision sensitivity.
- To upgrade, suffix code to end of chosen desk (e.g. PPR16/8/EHA/PPKP).

/PPKP2	-	120 Degree Workstation Upgrade at Point of Purchase Double Bench Upgrade at Point of Purchase Single Workstation Upgrade at Point of Purchase
РРКР3 РРКР2 РРКР	-	120 Degree Workstation Retrofit after Purchase Double Bench Retrofit after Purchase Single Workstation Retrofit after Purchase



Progress Plus Advanced Keypad App Dongle

- Progress Plus avanced keypad required for this product.
- For use with a mobile application, refer to Progress Plus user guide.
- Provides access to a healthy working programme.

PPKPD





Progress Plus Locking Mechanism

PPLM - Sold in Pairs





PPDDSE

Progress Plus Decorative Slab End

Progress Plus Steel Modesty PanelModesty panels are 300mm high.

 PPRMP18
 For 1800w Workstations
 1500w

 PPRMP16
 For 1600w Workstations
 1300w

 PPRMP14
 For 1400w Workstations
 1100w

 PPRMP12
 For 1200w Workstations
 900w

• For use on one end of the workstation (for use on both ends, specify 2x slab ends).

• Sold in pairs. • Retrofittable locking mechanism. • Located under bench top.

PPDDSE	-	For 1600d Ends	-	1500w x 25d x 540h						
PPSDSE	_	For 800d Ends	_	700w x 25d x 540h	_					



PPRMP16 Illustrated in red

	20

PROGRESS PLUS Accessories

Lead Time: Standard

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003



Progress Plus Double Bench Cable Tray

PPRCT18 - For 1800w Workstations -

- Compatible with Progress Plus double benches only.
- Cable tray positioned underneath fixed horizontal cable trays.
- Cable tray can be closed to cover exposed cables.

PPRCT16 - For 1600w Workstations - 1360w **PPRCT14**-For 1400w Workstations-**PPRCT12**-For 1200w Workstations-

• Double bench cable trays are 230mm deep and 78mm high.

1560w

1160w

960w

PPRCT16 Illustrated in red





Progress Plus Double Bench Linking Cable Tray

- Compatible with Progress Plus double benches with double bench cable tray only.
- Allows cables to pass safely between 2 double benches.
- Double bench cable trays are 135mm deep and 35mm high.

PPLCT - For All Workstaions - 260w



Progress Plus Linking Plate

• Links Progress Plus workstations end to end to ensure a consistent / fixed gap of 25mm between worksurfaces to reduce the risk of finger trapping.

PPFP - 208w x 180d

Progress Plus Double Bench Cable Riser

- Compatible with Progress Plus double benches with double bench cable tray only.
- Connects at pre-fixed points along the workstation / cable tray.

PPCR/SB	-	Silver / Black
PPCR/BB	-	Black / Black
PPCR/WB	-	White / Black



PROGRESS PLUS Accessories

Lead Time: Standard

TCR/SB Illustrated in red	Track Cable Riser • Connects at pre- • Free standing ste TCR/SB - Silve TCR/BB - Black TCR/WB - White	dete el p r / E k / E	olate ba Black Black	ase.									able tra										
PPCPU/W and PPCPU	Progress Plus CP • Includes Progress • Rotates a full 360 PPCPU - Bla PPCPU/W - Wh	s Pli) de ick ⁻	us moi egrees ⁻ Trim	unting I for con									C towe	rs.									
UMCPU/S Illustrated in red	Progress Plus Un • Progress Plus sul • Adjustable underd high mini PC tower UMCPU/S - Sil UMCPU/B - Bla UMCPU/W - Wi	bfra des s. ver	ime pre k CPU • Inclu Trim	e-drilleo holder ides Pr - 180	l for to a ogre	cen acco ess F 5w (ii	tral fi mmo 'lus r nterr	xing. odate nour nal) x	bet bet 210	kit. d x 3	38h (inter	rnal) -										
LLM2BS Showing Bolt Through Version	M2 Monitor Arm • Post mounted mo 2LM2CS/TFC - 2LM2CW/TFC - • Spring Assisted T	Sil W	lver Cla hite Cla	amp on amp or	De: 1 De	sk Fi sk Fi	xing xing																
	Slinky Cable Rise • Suitable for all de SCR/S - Silver SCR/B - Black SCR/W - White		ng rang	ges.																			
SCR/S - SCR/B - SCR/W Accessory Compatibility • BLACK - Compatible	quired		Progress Plus Desk Mounted Screens, page 23	Power and Data Modules	Boardroom Power Modules, page 239	Peak Power Modules, page 240	Pluto Power Modules, page 240	Wireless Charging Unit, page 241	inca Power Modules, page 241	Port Hole Power Modules, page 242	Flex and Capsule Power Modules, page 242-243	Wieland Socket Boxes, page 244	Coll of Cold Monocont		rius oro noider, above	Slinky Cable Riser, above	Arms	tor Arms, page 245	itor Arms, page 245-246	Ascend Monitor Arms, page 245-246	Ollin Monitor Arms, page 245-246	or Arms, page 245	M8 Monitor Arms, page 246
 ORANGE - Non-standard position re BLUE - Conflict when using screens Workstations - Height Adjustable Dou Workstations - Height Adjustable Rec Workstations - Height Adjustable 120 	ble Benches —	Screens	Progress F	Power an	Boardroor	Peak Pow	Pluto Pow	Wireless C	Inca Powe	Port Hole	 Flex and C 	Wieland S				Slinky Cat	Monitor Arms	M2 Monitor Arms,	Flex Monitor	Ascend M	Ollin Moni	 Flo Monitor Arms, 	W8 Woultc

PROGRESS PLUS System, Acoustic and Contract Screens for Double Benches

Lead Time: Standard

- Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003 Metalwork:
- Fabric: Fully upholstered with pinnable surface available in Groups 1-7
- Acrylic: Available in Blue, Green, Orange, Red, Frosted and Clear

MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey, Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

Progress Plus Desk Mounted System Screen for Double Benches

- · Straight dividing screens with aluminium trim.
- Screen is bracketed to the double bench leg frames.
- Link post not required.
- For Fabric, suffix F • For Acrylic, suffix A
- For MFC, suffix MFC

System Screens PPSS16F

Straight System Screen

PPSS18 1662w x 27d x 765h	
PPSS16 1462w x 27d x 765h	
PPSS14 1262w x 27d x 765h	
PPSS12 1062w x 27d x 765h	

Progress Plus Desk Mounted Acoustic Screen for Double Benches

- Straight dividing screens faced with 6mm polyester fibre insulation board.
- Screen is bracketed to the double bench leg frames.
- Link post not required.
- Class B certified in accordance with International Standards:





Straight Acoustic Screen

APPSS18F - 1662w x 38d x 765h	
APPSS16F - 1462w x 38d x 765h	
APPSS14F - 1262w x 38d x 765h	
APPSS12F - 1062w x 38d x 765h	

Progress Plus Desk Mounted Contract Screen for Double Benches

- Straight dividing screens with pinnable or non-pinnable fully upholstered surface.
- Pullover style fabric application.
- Screen is bracketed to the double bench leg frames.
- Link post not required.



Straight Pinnable Contract Screen

PPPCS18FP - 1662w x 38d x 765h	
PPPCS16FP - 1462w x 38d x 765h	
PPPCS14FP - 1262w x 38d x 765h	
PPPCS12FP - 1062w x 38d x 765h	

Straight Non-pinnable Contract Screen

PPPCS18F - 1662w x 25d x 765h	
PPPCS16F - 1462w x 25d x 765h	
PPPCS14F - 1262w x 25d x 765h	
PPPCS12F - 1062w x 25d x 765h	

PROGRESS PLUS System, Acoustic and 120 Degree Screens for Workstations

Lead Time: Standard

- Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003 Metalwork:
- Fabric: Fully upholstered with pinnable surface available in Groups 1-7
- Available in Blue, Green, Orange, Red, Frosted and Clear Acrylic:

MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey, Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

Progress Plus Desk Mounted System Screen for Single Desks

- Straight dividing screens with aluminium trim and optional management rail.
- Screen is bracketed to the outer edge of the desk top.
- Link post not required.
- For Fabric, suffix F
- For Acrylic, suffix A
- For MFC without Management Rail, suffix MFC
- For MFC with Management Rail, suffix /MFC





System Screens with Management Rail





Straight System Screen

ESS18 1773w x 27d x 375h	
ESS16 1573w x 27d x 375h	
ESS14 1373w x 27d x 375h	
ESS12 - 1173w x 27d x 375h	

Straight System Screen with Management Rail

ESS18M	-	1773w x 27d x 375h	
ESS16M	-	1573w x 27d x 375h	
ESS14M	-	1373w x 27d x 375h	
ESS12M	-	1173w x 27d x 375h	

Progress Plus Desk Mounted Acoustic Screen for Single Desks

- Straight dividing screens faced with 6mm polyester fibre insulation board.
- Screen is bracketed to the outer edge of the desk top.
- Link post not required.
- Class B certified in accordance with International Standards:
- ISO 354:2003
- ISO 11654:1997

AESS16F

• ISO 9613-1:1993

Straight Acoustic Screen

AESS18F - 1773w x 38d x 375h



Acoustic Screens AESS16F



AESS14F - 1373w x 38d x 375h **AESS12F** - 1173w x 38d x 375h

Progress Plus Desk Mounted System Screen for 120 Degree Workstations

· Straight dividing screens with aluminium trim.

- 1573w x 38d x 375h

- Screen is fixed to a Link Post at one end and is bracketed to the leg frame at the other.
- 3 way link post required (ELP765/120).
- For Fabric, suffix F
- For Acrylic, suffix A
- For MFC, suffix MFC





System Screens

PPSS120/12F

Straight System Screen

PPSS120/12... - 1110w x 27d x 765h **PPSS120/10...** - 910w x 27d x 765h

Link Post

ELP765/120 - 3 Way

PROGRESS PLUS Blade Screen Panels

Lead Time: Standard

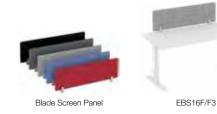
Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003 Metalwork:

Fabric: Fully upholstered with pinnable surface available in Black, Grey, Light Grey, Blue and Red

Progress Plus Desk Mounted Blade Screen Panel for All Workstations

- Straight dividing screens.
- Screen is bracketed to the outer edge of the desk top. • Link post not required.
- For Black Fabric, suffix /F1
- For Grey Fabric, suffix /F2 • For Light Grey Fabric, suffix /F3
- For Blue Fabric, suffix /F4
- For Red Fabric, suffix /F5

Straight Blade Screen Panel





Progress Plus Desk Mounted Blade Screen / Modesty Panel for Single Desks

- Straight dividing screens with modesty panel overhang.
- Screen is bracketed to the outer edge of the desk top.
- Link post not required.

• For Black Fabric, suffix /F1

- For Grey Fabric, suffix /F2
- For Light Grey Fabric, suffix /F3
- For Blue Fabric, suffix /F4
- For Red Fabric, suffix /F5

Straight Blade Screen Panel

EBSMP18F 1180w x 16d x 580h	
EBSMP16F 1180W X 16d X 580n	

Progress Plus Desk Mounted Blade Screen / Modesty Panel for Single Desks

- Straight dividing screens.
- Screen is bracketed to the outer edge of the desk top.
- Link post not required.
- For Black Fabric, suffix /F1
- For Grey Fabric, suffix /F2
- For Light Grey Fabric, suffix /F3
- For Blue Fabric, suffix /F4
- For Red Fabric, suffix /F5

Straight Blade Screen Panel

EBSER8F... - 580w x 16d x 360h



Blade Screen / Modesty Panel

EBSER8F/F3

EBSMP16F/F3

Black	Grey	Light Grey	Blue	Red

Whilst every effort has been made to ensure accurate colours are illustrated in this document,

PROGRESS Gas Strut Sit / Stand Height Adjustable and Fixed Height Workstations



Product Overview

Progress offers complete flexibility with options including fixed height and gas strut height adjustment. Each option can be fitted after the initial installation, should the user's requirements change. For example, a fixed height workstation can be converted to include height adjustment by swapping the leg uprights only. All components are fully interchangeable for maximum flexibility. The sit-stand aspect brings significant health benefits encouraging wellbeing within the office environment.

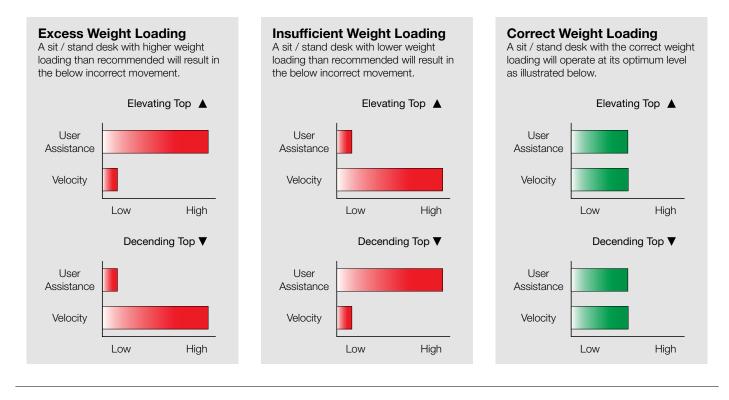
Height adjustable workstations offer height variation from 685mm to 1185mm. Double benches are supplied with sliding tops as standard, enhancing the flexibility of the desking system. Horizontal wire management is inclusive under each desk top on both the single and double benches. In addition, a high capacity horizontal cable tray can be specified on double benches when the need for a more comprehensive solution arises. Decorative slab end panels can be fitted to both single and double workstations to enhance the aesthetics at the end of a run of workstations, offering a more executive appearance.

Within the Progress range, there is a portfolio of coordinating meeting and conference tables, ensuring a comprehensive and flexible collection. Accessories such as monitor arms, desktop electrics and CPU holders are also compatible with this desking system.

PROGRESS How to Specify Height Adjustable Progress Workstations

Introduction

For correct use of Progress gas strut height adjustable sit / stand desks, it is essential to identify the proposed loading for each desk top. Failure to identify the required loading will result in the gas strut experiencing insufficient or excessive force. See illustrations below:



How to Calculate Loading Weights

To find the correct level for all gas strut workstations, you will need to identify the weights to be loaded onto each individual desk top including equipment suspended from its sub-frame.

For Example:

Desktop Monitor, Keyboard, Mouse, CPU Tower, Laptop, Printers, Speakers, Telephone, Accessories, Power Modules, Lighting, etc.

Calculation:

DCTUK Manufactured Items (kg) + Client Items (kg) = Total Weight (kg)

Once the total weight is known you can specify the gas strut required from options A-F below. The letter must be suffixed to the desk code you require.



PROGRESS Height Adjustable and Fixed Height Workstations 6 Week Lead Time

Lead Time: 6 Weeks

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Available in Silver RAL 9006 (Standard) and White RAL 9003 Metalwork:



P16/16/HA/.../..

Progress Height Adjustable Double Bench

• 6 week lead time. • Sit / stand height adjustment of 685mm-1185mm via gas strut release.

- Complete with 2x horizontal cable trays. Sliding top.
- Suffix below codes with relevant gas strut option (e.g. PR16/16/HA/C/D).
- For more technical information, see page 27.

• For Loading Weight of Below 4.9kg, suffix /A

- For Loading Weight of 5.0kg 9.9kg, suffix /B
- For Loading Weight of 10.0kg 14.9kg, suffix /C
- For Loading Weight of 15.0kg 19.9kg, suffix /D For Loading Weight of 20.0kg - 24.9kg, suffix /E
- For Loading Weight of 25.0kg 30.0kg, suffix /F

P18/16/HA//	-	1800w x 1600d x 685-1185h	
P16/16/HA//	-	1600w x 1600d x 685-1185h	
P14/16/HA//	-	1400w x 1600d x 685-1185h	



Progress Height Adjustable Rectangular Desk

- 6 week lead time. Sit / stand height adjustment of 685mm-1185mm via gas strut release.
- Complete with a horizontal cable tray.
- Suffix below codes with relevant gas strut option (e.g. PR16/8/HA/C).
- For more technical information, see page 27.
- For Loading Weight of Below 4.9kg, suffix /A
- For Loading Weight of 5.0kg 9.9kg, suffix /B
- For Loading Weight of 10.0kg 14.9kg, suffix /C
- For Loading Weight of 15.0kg 19.9kg, suffix /D
- For Loading Weight of 20.0kg 24.9kg, suffix /E
- For Loading Weight of 25.0kg 30.0kg, suffix /F

PR18/8/HA/ 1	800w x 800d x 685-1185h	
PR16/8/HA/ 1	600w x 800d x 685-1185h	
PR14/8/HA/ - 1	400w x 800d x 685-1185h	

Progress Fixed Height Double Bench

Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• 6 week lead time. • Complete with 2x horizontal cable trays. • Sliding top.

P18/16	-	1800w x 1600d x 740h	
P16/16	-	1600w x 1600d x 740h	
P14/16	-	1400w x 1600d x 740h	





PR16/8

Progress Fixed Height Rectangular Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• 6 week lead time. • Complete with a horizontal cable tray.

PR18/8	-	1800w x 800d x 740h	
PR16/8	-	1600w x 800d x 740h	
PR14/8	-	1400w x 800d x 740h	



Progress Fixed Height 120 Degree Workstation

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • 6 week lead time. • Complete with 6x horizontal cable trays (2x per top).

P120 - 2920w (dia) x 1200-800d x 740h

PROGRESS Accessories

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Metalwork: Available in Silver RAL 9006 (Standard) and White RAL 9003



Progress Decorative Slab End

• For use on one end of the workstation (for use on both ends, specify 2x slab ends). • If ordering for use with the Progress double bench cable tray, suffix /X.

PDDSE	-	For 1600d Ends	-	1627w x 97d x 600h	
PSDSE	_	For 800d Ends	-	700w x 97d x 600h –	

PDDSE





PRMP16 Illustrated in red

Prog	ress	Steel	Мо	desty	Panel	
				075		

Modesty panels are 275mm high.

PRMP18 -	For 1800w Workstations	-	1500w	-	(7.0kg)	
PRMP16 -	For 1600w Workstations	-	1300w	-	(6.1kg)	
PRMP14 -	For 1400w Workstations	-	1100w	-	(5.2kg)	



Illustrated in red

Progress Double Bench Cable Tray

• Compatible with Progress double benches only.

• Double bench cable trays are 200mm deep and 45mm high.

PRCT18	-	For 1800w Workstations	-	1660w	
PRCT16	-	For 1600w Workstations	-	1460w	
PRCT14	-	For 1400w Workstations	-	1260w	



Progress Linking Plate

• Links Progress double bench and 120 degree workstations end to end to ensure a consistent / fixed gap of 25mm between worksurfaces to reduce the risk of finger trapping.

PFP - 188w x 180d

PROGRESS Accessories

Lead Time: Standard



Progress Double Bench Cable Riser

- Compatible with Progress double benches with double bench cable tray only.
- Connects to the right or left-hand side of the workstation / cable tray.

PCR/S	-	Silver / Black	-	(0.4kg)
PCR/B	-	Black / Black	-	(0.4kg)
PCR/W	-	White / Black	-	(0.4kg)





PCPU/W and PCPU

Progress CPU Holder

• Includes Progress mounting kit. • Adjustable CPU holder for PC towers.

• Rotates a full 360 degrees for complete access to cables and ports.

PCPU	-	Black Trim	-	(3.4kg)
PCPU/W	-	White Trim	-	(3.4kg)



M2 Monitor Arm

• Post mounted monitor arm with spring assisted tension.

2LM2CS/TFC-Silver Clamp on Desk Fixing-(3.4kg)2LM2CW/TFC-White Clamp on Desk Fixing-(3.4kg) • Spring Assisted Tension Height Adjustment

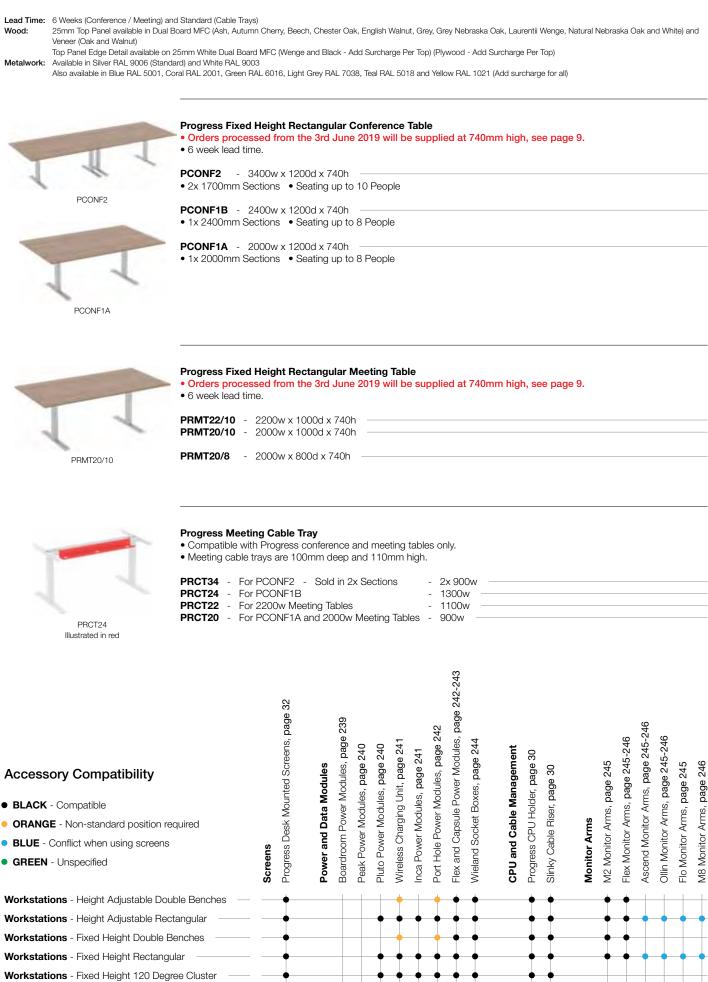
Slinky Cable Riser • Suitable for all desking ranges.

0-5	
6-5	

SCR/S		SCR/B		SCR/W
30R/3	-	30R/B	-	30R/W

SCR/S	-	Silver	
SCR/B	-	Black	
SCR/W	-	White	

PROGRESS Conference / Meeting Tables and Accessories



Meeting - Conference / Meeting

PROGRESS System and Acoustic Screens for Double Benches

Lead Time: Standard

- Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003 Metalwork:
- Fully upholstered with pinnable surface available in Groups 1-7 Fabric:
- Available in Blue, Green, Orange, Red, Frosted and Clear Acrylic:

MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey, Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

Progress Desk Mounted System Screen for Double Benches

- Straight dividing screens with aluminium trim.
- Screen is bracketed to the double bench leg frames. • Link post not required.
- For Fabric, suffix F • For Acrylic, suffix A
- For MFC, suffix MFC

PSS16F System Screens

Straight System Screen

PSS18 - 165	53w x 27d x 600h	
PSS16 145	53w x 27d x 600h	
PSS14 - 125	53w x 27d x 600h	

Progress Desk Mounted Acoustic Screen for Double Benches

- Straight dividing screens faced with 6mm polyester fibre insulation board.
- Screen is bracketed to the double bench leg frames.
- Link post not required.
- Class B certified in accordance with International Standards:



Acoustic Screens

APSS16F

Straight Acoustic Screen

APSS18F - 1653w x 38d x 600h	
APSS16F - 1453w x 38d x 600h	
APSS14F - 1253w x 38d x 600h	



PROGRESS System and Acoustic Screens for Single Workstations

Lead Time: Standard

- Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003 Metalwork:
- Fabric: Fully upholstered with pinnable surface available in Groups 1-7
- Available in Blue, Green, Orange, Red, Frosted and Clear Acrylic:

MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey, Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

Progress Desk Mounted System Screen for Single Desks

- Straight dividing screens with aluminium trim and optional management rail.
- Screen is bracketed to the outer edge of the desk top.
- Link post not required.
- For Fabric, suffix F
- For Acrylic, suffix A
- For MFC without Management Rail, suffix MFC
- For MFC with Management Rail, suffix /MFC





Acoustic Screens



AESS16F

System Screens with Management Rail

FSS16F

Straight System Screen

ESS18 1773w x 27d x 375h	
(F - 7.8kg, A - 5.0kg and MFC - 11.4kg)	
ESS16 1573w x 27d x 375h	
(F - 6.6kg, A - 3.8kg and MFC - 10.2kg)	
ESS14 1373w x 27d x 375h	
(F - 5.4kg, A - 2.6kg and MFC - 9.0kg)	

Straight System Screen with Management Rail

S18M 1773w x 27d x 375h
7.8kg, A - 5.0kg and MFC - 11.4kg)
S16M - 1573w x 27d x 375h
6.6kg, A - 3.8kg and MFC - 10.2kg)
S14M - 1373w x 27d x 375h
5.4kg, A - 2.6kg and MFC - 9.0kg)

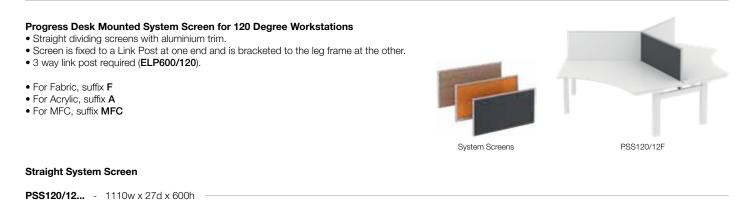
Progress Desk Mounted Acoustic Screen for Single Desks

- Straight dividing screens faced with 6mm polyester fibre insulation board.
- Screen is bracketed to the outer edge of the desk top.
- Link post not required.
- Class B certified in accordance with International Standards:
 - ISO 354:2003 • ISO 11654:1997 • ISO 9613-1:1993



Straight Acoustic Screen

AESS18F - 1773w x 38d x 375h - (8.5kg)	
AESS16F - 1573w x 38d x 375h - (7.6kg)	
AESS14F - 1373w x 38d x 375h - (6.8kg)	



Link Post

ELP600/120 - 3 Way

PROGRESS Blade Screen Panels

Lead Time: Standard

Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003 Metalwork: Fabric: Fully upholstered with pinnable surface available in Black, Grey, Light Grey, Blue and Red

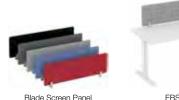
Progress Desk Mounted Blade Screen Panel for All Workstations

- Straight dividing screens.
- Screen is bracketed to the outer edge of the desk top.
- Link post not required.

• For Black Fabric, suffix /F1

- For Grey Fabric, suffix /F2
- For Light Grey Fabric, suffix /F3
- For Blue Fabric, suffix /F4
- For Red Fabric, suffix /F5

Straight Blade Screen Panel





Blade Screen Panel

Blade Screen / Modesty Panel

EBS16F/F3

EBS18F... - 1180w x 16d x 360h EBS16F... - 1180w x 16d x 360h **EBS14F...** - 980w x 16d x 360h EBS12F... - 980w x 16d x 360h

Progress Desk Mounted Blade Screen / Modesty Panel for Single Desks

- Straight dividing screens with modesty panel overhang.
- Screen is bracketed to the outer edge of the desk top.
- Link post not required.

• For Black Fabric, suffix /F1

- For Grey Fabric, suffix /F2
- For Light Grey Fabric, suffix /F3
- For Blue Fabric, suffix /F4
- For Red Fabric, suffix /F5

Straight Blade Screen Panel

EBSMP18F 1180w x 16d x 580h	
EBSMP16F 1180w x 16d x 580h	
EBSINIPTOF 1180W X 160 X 5800	

Progress Desk Mounted Blade Screen / Modesty Panel for Single Desks

- Straight dividing screens.
- Screen is bracketed to the outer edge of the desk top.
- Link post not required.
- For Black Fabric, suffix /F1
- For Grey Fabric, suffix /F2
- For Light Grey Fabric, suffix /F3
- For Blue Fabric, suffix /F4
- For Red Fabric, suffix /F5

Straight Blade Screen Panel

EBSER8F... - 580w x 16d x 360h



EBSMP16F/F3

Blade Screen Panel





PROGRESS LITE Manual Sit / Sit Height Adjustable Workstations



Product Overview

Progress Lite is a height adjustable double bench, inclusive of a horizontal cable tray under each desk top. The system offers height adjustment from 650mm to 850mm via a rotating crank handle that can be folded into a recess within the frame, when not in use.

Screen panels are compatible with Progress Lite providing the flexibility to segregate each user's space. A full range of accessories are available with this desking system ranging from monitor arms, desktop electrics and CPU holders.

PROGRESS LITE Height Adjustable Workstations and Accessories 4-6 Week Lead Time

Lead Time: 4-6 Weeks

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard) and White RAL 9003



PROGRESS LITE System and Acoustic Screens for Double Benches

Lead Time: Standard

- Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003
- Fabric:
 Fully upholstered with pinnable surface available in Groups 1-7
- Acrylic: Available in Blue, Green, Orange, Red, Frosted and Clear
- MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

Progress Lite Desk Mounted System Screen for Double Benches

- Straight dividing screens with aluminium trim and optional management rail.
- Screen is bracketed to the double bench leg frames.
- Link post not required.
- For Fabric, suffix F
- For Acrylic, suffix A
- For MFC without Management Rail, suffix MFC
- For MFC with Management Rail, suffix /MFC







System Screens

System Screens with Management Rail

Acoustic Screens

PLSS16F

APLSS16F

Straight System Screen

PLSS18	1707w x 27d x 550h	
PLSS16	1507w x 27d x 550h	
PLSS14	1307w x 27d x 550h	

Straight System Screen with Management Rail

PLSS18M 1707w x 27d x 550h	
PLSS16M 1507w x 27d x 550h	
PLSS14M 1307w x 27d x 550h	
FL3314WI 1007W X 27U X 3001	

Progress Lite Desk Mounted Acoustic Screen for Double Benches

- Straight dividing screens faced with 6mm polyester fibre insulation board.
- Screen is bracketed to the double bench leg frames.
- Link post not required.
- Class B certified in accordance with International Standards:



Straight Acoustic Screen

APLSS18F - 1707w x 38d x 550h	
APLSS16F - 1507w x 38d x 550h	
APLSS14F - 1307w x 38d x 550h	

LINNEA ELEVATE Manual Sit / Sit Height Adjustable and Fixed Height Workstations



Product Overview

The Linnea Elevate range includes single and double benches, with the option of a fixed height or manual height adjustment system. Height adjustment, via the rotating crank handle, ranges from 710mm to 890mm. Horizontal wire management is standard on each workstation with the added feature of sliding tops for simple access to cables. Linnea Elevate can be purchased as a fixed height bench and retrofitted with height adjustable arms at a later date, reducing the initial investment for the client but offering the flexibility to convert as and when required, with any changing needs of the environment.

Decorative slab end panels are options that enhance the appearance of the legs and provide added privacy when configured in clusters. Other options include modesty panels for single workstations and horizontal wire management trays for double benches, providing a dynamic facility to house complex cable installations. A variety of accessories such as monitor arms, CPU holders, and desktop electrics are compatible with this range.

LINNEA ELEVATE Height Adjustable Workstations

L

Lead Time: 2 Weeks

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Available in Silver RAL 9006 (Standard) and White RAL 9003 Metalwork:



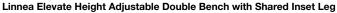
I F18/16/HA

innea.	Elevate	Height	Adjust	table D	ouble	Bench
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• Orders processed from the 3rd June 2019 will be supplied at 710-890mm high, see page 9.

- 2 week lead time. Sit / sit height adjustment of 710mm-890mm via crank handle.
- Complete with 2x horizontal cable trays. Sliding top.
- Actual top width is 10mm less than frame size stated.
- When configuring in a run of 2 or more workstations, the frame allows a 10mm gap between desktops to avoid finger trapping.

LE18/16/HA	-	1800w x 1600d x 710-890h	
LE16/16/HA	-	1600w x 1600d x 710-890h	
LE14/16/HA	-	1400w x 1600d x 710-890h	
LE12/16/HA	-	1200w x 1600d x 710-890h	



- Orders processed from the 3rd June 2019 will be supplied at 710-890mm high, see page 9.
 - 2 week lead time. Sit / sit height adjustment of 710mm-890mm via crank handle.
 - Complete with 2x horizontal cable trays. Sliding top.
 - Actual top width is 10mm less than frame size stated.
 - When configuring in a run of 2 or more workstations, the frame allows a 10mm gap between desktops to avoid finger trapping.

LE18/16/INT/HA	-	1800w x 1600d x 710-890h	
LE16/16/INT/HA	-	1600w x 1600d x 710-890h	
LE14/16/INT/HA	-	1400w x 1600d x 710-890h	
LE12/16/INT/HA	-	1200w x 1600d x 710-890h	



LE18/16/INT/HA

I FR18/8/HA

E18/16/INT/HA	-	1800w x 1600d x 710-890h	
E16/16/INT/HA	-	1600w x 1600d x 710-890h	
E14/16/INT/HA	-	1400w x 1600d x 710-890h	
E12/16/INT/HA	-	1200w x 1600d x 710-890h	

Linnea Elevate Height Adjustable Rectangular Desk

• Orders processed from the 3rd June 2019 will be supplied at 710-890mm high, see page 9.

- 2 week lead time. Sit / sit height adjustment of 710mm-890mm via crank handle.
- Complete with a horizontal cable tray. Sliding top.

Actual top width is 10mm less than frame size stated.

• When configuring in a run of 2 or more workstations, the frame allows a 10mm gap between desktops to avoid finger trapping.

LER18/8/HA - 1800w x 800d x 710-890h	
LER16/8/HA - 1600w x 800d x 710-890h	
LER14/8/HA - 1400w x 800d x 710-890h	
LER12/8/HA - 1200w x 800d x 710-890h	



LER18/8/INT/HA

Linnea Elevate Height Adjustable Rectangular Desk with Shared Inset Leg

- Orders processed from the 3rd June 2019 will be supplied at 710-890mm high, see page 9.
- 2 week lead time. Sit / sit height adjustment of 710mm-890mm via crank handle.
- Complete with a horizontal cable tray.
 Sliding top.
- Actual top width is 10mm less than frame size stated.

• When configuring in a run of 2 or more workstations, the frame allows a 10mm gap between desktops to avoid finger trapping.

LER18/8/INT/HA - 1800w x 800d x 710-890h LER16/8/INT/HA - 1600w x 800d x 710-890h LER14/8/INT/HA - 1400w x 800d x 710-890h LER12/8/INT/HA - 1200w x 800d x 710-890h	
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LINNEA ELEVATE Fixed Height Workstations and Accessories

Lead Time: 2 Weeks Wood:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Fixed Height Desking: Metalwork:

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003 Height Adjustable Kit: Available in Silver RAL 9006 (Standard) and White RAL 9003



Linnea Elevate Fixed Reight Double Bench
 Orders processed from the 3rd June 2019 will be sur

Linear Electric Electricity Device Device

- pplied at 740mm high, see page 9. • 2 week lead time. • Fixed height. • Complete with 2x horizontal cable trays.
- Sliding top. Actual top width is 10mm less than frame size stated.
- LE18/16 -1800w x 1600d x 740h LE16/16 - 1600w x 1600d x 740h LE14/16 - 1400w x 1600d x 740h LE12/16 - 1200w x 1600d x 740h



I

I F18/16/INT

Linnea Elevate Fixed Height Double Bench with Shared Inset Leg
• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• 2 week lead time. • Fixed height. • Complete with 2x horizontal cable trays.

• Sliding top. • Actual top width is 10mm less than frame size stated.

LE18/16/INT	-	1800w x 1600d x 740h	
LE16/16/INT	-	1600w x 1600d x 740h	
LE14/16/INT	-	1400w x 1600d x 740h	
LE12/16/INT	-	1200w x 1600d x 740h	



Linnea	Elevate	Fixed	Height	Rectangular	Desk
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• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

- 2 week lead time. Fixed height. Complete with a horizontal cable tray.
 - Sliding top. Actual top width is 10mm less than frame size stated.

LER18/8 - 1800w x 800d x 740h	
LER16/8 - 1600w x 800d x 740h	
LER14/8 - 1400w x 800d x 740h	
LER12/8 - 1200w x 800d x 740h	



Linnoa Elovato	a Eivad Haiaht	Poetangular	Dock with	Shared Inset Leg	

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• 2 week lead time. • Fixed height. • Complete with a horizontal cable tray.

• Sliding top. • Actual top width is 10mm less than frame size stated.

LER18/8/INT	-	1800w x 800d x 740h	
LER16/8/INT	-	1600w x 800d x 740h	
LER14/8/INT	-	1400w x 800d x 740h	
LER12/8/INT	-	1200w x 800d x 740h	



Linnea Elevate Retrofit Height Adjustable Kit

- 2 week lead time. Available in Silver RAL 9006 and White RAL 9003 only.
- · Height adjustable arms and sub-frame to replace fixed arm option.
- When fixing to Linnea Elevate double benches, 2x retrofit kits are required.

LEHARF18	-	For 1800w Workstations
LEHARF16	-	For 1600w Workstations
LEHARF14	-	For 1400w Workstations
		For 1000w Workstations



LINNEA ELEVATE Accessories

Lead Time: Standard Wood: 25mm Top

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003



Linnea Elevate Decorative Slab End

• For use on one end of the workstation (for use on both ends, specify 2x slab ends).

Cannot be retrofitted.

EDDSE	-	For 1600d Ends	
ESDSELH	_	For 800d Ends	
		For 800d Ends	
ESDSENT	-	FUI OUUU EIIUS	



LERMP16 Illustrated in red

Linnea Elevate Steel Modesty Panel

• Modesty panels are 305mm high.

LERMP18 -	For 1800w Workstations	- 1675w	
LERMP16 -	For 1600w Workstations	- 1475w	
LERMP14 -	For 1400w Workstations	- 1275w	
LERMP12 -	For 1200w Workstations	- 1075w	





Linnea Elevate High Capacity Cable Tray

Compatible with Linnea Elevate double benches only.

Cable trays are 350mm deep and 80mm high.

LERCT18	-	For 1800w Workstations	-	1600w	
LERCT16	-	For 1600w Workstations	-	1400w	
LERCT14	-	For 1400w Workstations	-	1200w	
LERCT12	-	For 1200w Workstations	-	1000w	

LERCT16 Illustrated in red



LINNEA ELEVATE Accessories

Lead Time: Standard



LECPU/W and LECPU

Linnea Elevate CPU Holder

- Includes Linnea Elevate mounting kit.
 Adjustable CPU holder for PC towers.
 Rotates a full 360 degrees for complete access to cables and ports.

LECPU LECPU/W
ACPU ACPU/W



Showing Bolt Through Version



SCR/S - SCR/B - SCR/W

M2 Monitor Arm

• Post mounted monitor arm with spring assisted tension.

2LM2CS/TFC -	Silver Clamp on Desk Fixing
2LM2CW/TFC -	White Clamp on Desk Fixing
 Spring Assisted T 	ension Height Adjustment

Slinky Cable Riser

• Suitable for all desking ranges.

SCR/S	-	Silver	
SCR/B	-	Black	
SCR/W	-	White	

Accessory Compatibility • BLACK - Compatible • BLUE - Conflict when using screens	Screens	Linnea Elevate Desk Mounted Screens, page 43	Power and Data Modules	Boardroom Power Modules, page 239	Peak Power Modules, page 240	Pluto Power Modules, page 240	Wireless Charging Unit, page 241	Inca Power Modules, page 241	Port Hole Power Modules, page 242	Flex and Capsule Power Modules, page 242-243	Wieland Socket Boxes, page 244	CPU and Cable Management	Linnea Elevate CPU Holder, above	Slinky Cable Riser, above	Monitor Arms	M2 Monitor Arms, page 245	Flex Monitor Arms, page 245-246	Ascend Monitor Arms, page 245-246	Ollin Monitor Arms, page 245-246	page	M8 Monitor Arms, page 246
Workstations - Height Adjustable Double Benches —		•		_	-	_	•	-	-	•	•		•	•		•	•	•	•	•	•
Workstations - Height Adjustable Rectangular					_	-	_	+	+	-			-+			•	-	•			•
Workstations - Fixed Height Double Benches		•				_	•	_		-	•		•	-		-	•	•		-	-
Workstations - Fixed Height Rectangular		-						-		•	-		•			•	-	•	-	-	-

LINNEA ELEVATE System and Acoustic Screens for Double Benches

Lead Time: Standard

- Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003 Metalwork:
- Fabric: Fully upholstered with pinnable surface available in Groups 1-7 Acrylic: Available in Blue, Green, Orange, Red, Frosted and Clear
- MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey, Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

Linnea Elevate Desk Mounted System Screen for Double Benches

- Straight dividing screens with aluminium trim and optional management rail.
- Screen is bracketed to the double bench leg frames.
- Link post not required.
- For Fabric, suffix F
- For Acrylic, suffix A
- For MFC without Management Rail, suffix MFC
- For MFC with Management Rail, suffix /MFC







System Screens

System Screens with Management Rail

LESS16F

Straight System Screen

LESS18 1707w x 27d x	550h
LESS16 1507w x 27d x	550h
LESS14 1307w x 27d x	550h
LESS12 1107w x 27d x	550h

Straight System Screen with Management Rail

LESS18M 1707w x 27d x 550h	
LESS16M - 1507w x 27d x 550h	
LESS14M 1307w x 27d x 550h	
LESS12M 1107w x 27d x 550h	

Linnea Elevate Desk Mounted Acoustic Screen for Double Benches

- Straight dividing screens faced with 6mm polyester fibre insulation board.
- Screen is bracketed to the double bench leg frames.
- Link post not required.
- Class B certified in accordance with International Standards:
 - ISO 354:2003
- ISO 11654:1997 • ISO 9613-1:1993



ALESS16F

Straight Acoustic Screen

ALESS18F - 1707w x 38d x 550h	
ALESS16F - 1507w x 38d x 550h	
ALESS14F - 1307w x 38d x 550h	
ALESS12F - 1107w x 38d x 550h	

LINNEA ELEVATE System and Acoustic Screens for Single Desks

Lead Time: Standard

- Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003
- Fabric:
 Fully upholstered with pinnable surface available in Groups 1-7

 Acrylic:
 Available in Blue, Green, Orange, Red, Frosted and Clear
- MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

Linnea Elevate Desk Mounted System Screen for Single Desks

- Straight dividing screens with aluminium trim and optional management rail.
- Screen is bracketed to the outer edge of the desk top.
- Link post not required.
- For Fabric, suffix F/E
- For Acrylic, suffix A/E
- For MFC without Management Rail, suffix MFC/E
- For MFC with Management Rail, suffix /MFC/E
- For use with Height Adjustable Desks, no suffix
- For use with Fixed Height Desks, suffix F







System Screens

System Screens with Management Rail

ESS16F/EF

AESS16F/EF

Straight System Screen

ESS18 - 1773w x 27d x	375h
ESS16 1573w x 27d x	375h
ESS14 1373w x 27d x	375h
ESS12 1173w x 27d x	375h

Straight System Screen with Management Rail

ESS18M	- 1773w x 27d x 375h	
ESS16M	- 1573w x 27d x 375h	
ESS14M	- 1373w x 27d x 375h	
ESS12M	- 1173w x 27d x 375h	

Linnea Elevate Desk Mounted Acoustic Screen for Single Desks

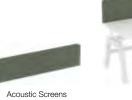
- Straight dividing screens faced with 6mm polyester fibre insulation board.
- Screen is bracketed to the outer edge of the desk top.

• Link post not required.

• For use with Height Adjustable Desks, no suffix

• For use with Fixed Height Desks, suffix F

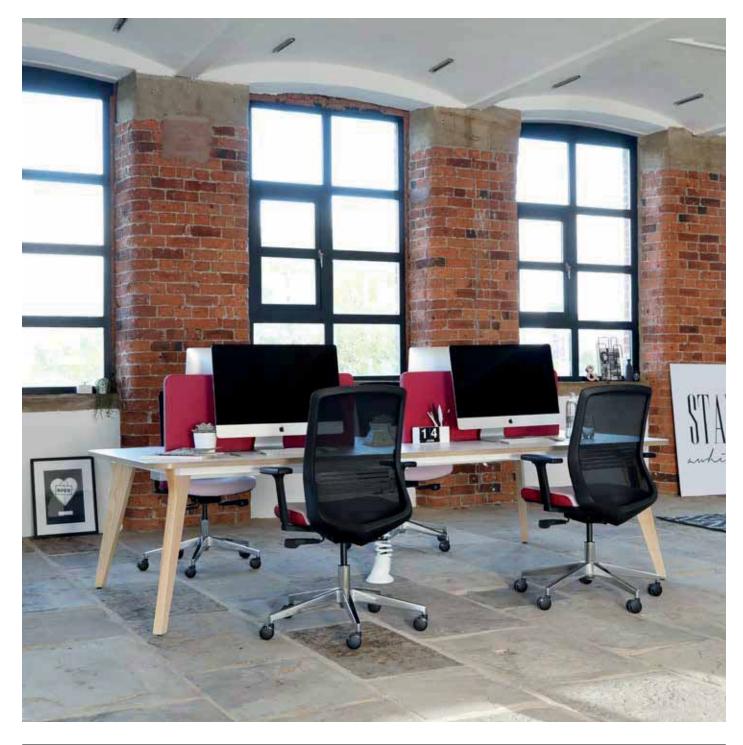
- Class B certified in accordance with International Standards:
- ISO 354:2003
- ISO 354:2003 • ISO 11654:1997 • ISO 9613-1:1993



Straight Acoustic Screen

AESS18F/E 1762w x 38d x 375h	
AESS16F/E 1562w x 38d x 375h	
AESS14F/E 1362w x 38d x 375h	
AESS12F/E 1162w x 38d x 375h	

LUX Fixed Height Workstations and Benches



Product Overview

Central to its design is the creation of an elegant, contemporary bench with tapered wooden legs and a cleverly engineered steel sub frame. Lux provides the perfect solution for a less corporate, modern office, dining, conference or breakout area. The range is available in a number of sizes, shapes and wood finishes providing a flexible product for many working spaces.

LUX Workstations

2 Week Lead Time

Lead Time: 2 Weeks

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003

Finishes: Ash /ASL (Standard), Stained Walnut /WAL, Stained Espresso /ESL, Stained Wenge /WEL,

Stained Black /BKL and White /WHL

How to Specify Lux Benches

Lux double benches can be combined to allow for any number of positions required in a single run. Simply specify from the below text for what is required.

A - 1 Piece Top

To accomodate 2-4 positions specify 1x 'Lux Double Bench' shown $\ensuremath{\text{below}}$ only.

B - 2 Piece Top

To accomodate 4-8 positions specify 1x 'Lux Combined Double Bench' on $\ensuremath{\text{page 47}}$ only.

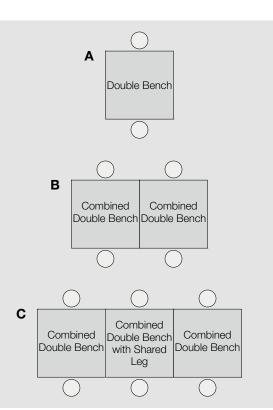
C - 3+ Piece Top

To accomodate 6-12+ positions a combination of Lux products will be required.

For the initial 4-8 positions specify 1x 'Lux Combined Double Bench' on page 47.

For subsequent positions in 2-4 increments, specify 'Lux Combined Double Bench with Shared Leg' on page 47.

To add radius corners to the run of benches, simply suffix /RC to either the 'Lux Double Bench' or the 'Lux Combined Double Bench'. The radius corners do not apply to the 'Combined Double Bench with Shared Leg' as they will always be used in the middle of a run. See page 48.





LUXB16/16/ASL

Lux Double Bench

- 2 week lead time. For how to specify, see above.
- Tapered legs with adjustable levelling feet and steel sub-frame.
- · Complete with horizontal cable trays.
- Available with radiused corners, suffix /RC (see page 48).

 For Ash, suffix /ASL For Espresso, suffix /ESL For Black, suffix /BKL 	 For Walnut, suffix /WAL For Wenge, suffix /WEL For White, suffix /WHL
Tor Black, cank, Brie	
LUXB28/16 1x Section - 4x Slots	- 2800w x 1600d x 725h
LUXB26/16 1x Section - 4x Slots	- 2600w x 1600d x 725h
LUXB24/16 1x Section - 4x Slots	
LUXB22/16 1x Section - 4x Slots	
LUXB20/16 1x Section - 4x Slots	
LUXB18/16 1x Section - 2x Slots	
LUXB16/16 1x Section - 2x Slots	
LUXB14/16 1x Section - 2x Slots	
	110000 x 100000 x 72011
LUXB28/14 1x Section - 4x Slots	- 2800w x 1400d x 725h
LUXB26/14 1x Section - 4x Slots	
LUXB24/14 1x Section - 4x Slots	
LUXB22/14 1x Section - 4x Slots	
LUXB20/14 1x Section - 4x Slots	
LUXB18/14 1x Section - 2x Slots	
LUXB16/14 1x Section - 2x Slots	
LUXB14/14 1x Section - 2x Slots	
	14000 x 14000 x 72011
LUXB28/12 1x Section - 4x Slots	- 2800w x 1200d x 725h
LUXB26/12 1x Section - 4x Slots	
LUXB24/12 - 1x Section - 4x Slots	
LUXB22/12 1x Section - 4x Slots	
LUXB20/12 1x Section - 4x Slots	
LUXB18/12 1x Section - 2x Slots	
LUXB16/12 1x Section - 2x Slots	
LUXB14/12 1x Section - 2x Slots	
LUXD14/12 1X 3601011 - 2X 31015	

LUX Workstations

2 Week Lead Time

Lead Time: 2 Weeks Wood: 25mm To

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003

2 week lead time.
For how to specify, see page 46.
Tapered legs with adjustable levelling feet and steel sub-frame.

• Available with radiused corners, suffix /RC (see page 48).

Lux Combined Double Bench

Complete with horizontal cable trays.

Finishes: Ash /ASL (Standard), Stained Walnut /WAL, Stained Espresso /ESL, Stained Wenge /WEL,

Stained Black /BKL and White /WHL



LUXCB32/16/ASL

 For Ash, suffix /ASL For Espresso, suffix /ESL For Black, suffix /BKL 	 For Walnut, suffix /WAL For Wenge, suffix /WEL For White, suffix /WHL 	
LUXCB52/16 - 2x Section LUXCB48/16 - 2x Section LUXCB44/16 - 2x Section LUXCB40/16 - 2x Section LUXCB36/16 - 2x Section LUXCB32/16 - 2x Section	- 8x Slots - 5600w x 1600d x 725h - 8x Slots - 5200w x 1600d x 725h - 8x Slots - 4800w x 1600d x 725h - 8x Slots - 4400w x 1600d x 725h - 8x Slots - 4000w x 1600d x 725h - 8x Slots - 4000w x 1600d x 725h - 4x Slots - 3600w x 1600d x 725h - 4x Slots - 3200w x 1600d x 725h - 4x Slots - 3200w x 1600d x 725h	
LUXCB52/14 - 2x Section LUXCB48/14 - 2x Section LUXCB44/14 - 2x Section LUXCB40/14 - 2x Section LUXCB36/14 - 2x Section LUXCB36/14 - 2x Section LUXCB32/14 - 2x Section	- 8x Slots - 5600w x 1400d x 725h - 8x Slots - 5200w x 1400d x 725h - 8x Slots - 4800w x 1400d x 725h - 8x Slots - 4400w x 1400d x 725h - 8x Slots - 4000w x 1400d x 725h - 8x Slots - 4000w x 1400d x 725h - 4x Slots - 3600w x 1400d x 725h - 4x Slots - 3200w x 1400d x 725h - 4x Slots - 3200w x 1400d x 725h	
LUXCB52/12 - 2x Section LUXCB48/12 - 2x Section LUXCB44/12 - 2x Section LUXCB40/12 - 2x Section LUXCB36/12 - 2x Section LUXCB36/12 - 2x Section LUXCB32/12 - 2x Section	 8x Slots 5600w x 1200d x 725h 8x Slots 5200w x 1200d x 725h 8x Slots 4800w x 1200d x 725h 8x Slots 4400w x 1200d x 725h 8x Slots 4000w x 1200d x 725h 4x Slots 3600w x 1200d x 725h 4x Slots 3200w x 1200d x 725h 4x Slots 2800w x 1200d x 725h 	

Lux Combined Double Bench with Shared Leg

• 2 week lead time. • For how to specify, see page 46.

• Tapered legs with adjustable levelling feet and steel sub-frame.

Complete with horizontal cable trays.

For Ash, suffixFor Espresso,For Black, suff	suffix /ESL • For Wenge, suffix /WEL
LUXCB26/16/I LUXCB24/16/I LUXCB22/16/I LUXCB22/16/I LUXCB20/16/I LUXCB18/16/I LUXCB16/16/I	NT - 1x Section - 4x Slots - 2800w x 1600d x 725h NT - 1x Section - 4x Slots - 2600w x 1600d x 725h NT - 1x Section - 4x Slots - 2400w x 1600d x 725h NT - 1x Section - 4x Slots - 2200w x 1600d x 725h NT - 1x Section - 4x Slots - 2000w x 1600d x 725h NT - 1x Section - 4x Slots - 2000w x 1600d x 725h NT - 1x Section - 2x Slots - 1800w x 1600d x 725h NT - 1x Section - 2x Slots - 1600w x 1600d x 725h NT - 1x Section - 2x Slots - 1600w x 1600d x 725h NT - 1x Section - 2x Slots - 1400w x 1600d x 725h
LUXCB26/14/I LUXCB24/14/I LUXCB22/14/I LUXCB22/14/I LUXCB20/14/I LUXCB18/14/I LUXCB16/14/I	NT - 1x Section - 4x Slots - 2800w x 1400d x 725h NT - 1x Section - 4x Slots - 2600w x 1400d x 725h NT - 1x Section - 4x Slots - 2600w x 1400d x 725h NT - 1x Section - 4x Slots - 200w x 1400d x 725h NT - 1x Section - 4x Slots - 2000w x 1400d x 725h NT - 1x Section - 2x Slots - 1800w x 1400d x 725h NT - 1x Section - 2x Slots - 1600w x 1400d x 725h NT - 1x Section - 2x Slots - 1600w x 1400d x 725h NT - 1x Section - 2x Slots - 1400w x 1400d x 725h
LUXCB26/12/I LUXCB24/12/I LUXCB22/12/I LUXCB22/12/I LUXCB20/12/I LUXCB18/12/I LUXCB16/12/I	NT - 1x Section - 4x Slots - 2800w x 1200d x 725h NT - 1x Section - 4x Slots - 2600w x 1200d x 725h NT - 1x Section - 4x Slots - 2400w x 1200d x 725h NT - 1x Section - 4x Slots - 2200w x 1200d x 725h NT - 1x Section - 4x Slots - 2200w x 1200d x 725h NT - 1x Section - 4x Slots - 2000w x 1200d x 725h NT - 1x Section - 2x Slots - 1800w x 1200d x 725h NT - 1x Section - 2x Slots - 1600w x 1200d x 725h NT - 1x Section - 2x Slots - 1600w x 1200d x 725h NT - 1x Section - 2x Slots - 1600w x 1200d x 725h



LUX Accessories

Lead Time: Standard

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003



Lux Optional Radiused Corners

Adds a radius to 4 corners of specific Lux workstations.
Suffix /RC to the end of relevant Lux codes.

...RC - Radiused Corners

• Compatible with all Lux tables.

Lux Cable Tray



LCTR16 Illustrated in red

LCTR56 - For 5600w Workstations - 1 LCTR52 - For 5200w Workstations - 1 LCTR48 - For 4800w Workstations - 1 LCTR44 - For 4400w Workstations - 1 LCTR40 - For 4000w Workstations - 1 LCTR30 - For 3600w Workstations - 1 LCTR30 - For 3000w Workstations - 1 LCTR30 - For 3000w Workstations - 1 LCTR30 - For 2800w Workstations - 1 LCTR32 - For 2600w Workstations - 1 LCTR32 - For 2400w Workstations - 1 LCTR24 - For 2200w Workstations - 1 LCTR20 - For 2200w Workstations - 1 LCTR20 - For 1800w Workstations - 1 LCTR14 - For 1800w Workstatio

• High capacity cable management system neatly conceals power, data and telecom cables through a

hinged cable management tray. • Cable trays are 180mm deep and 80mm high.



Lux CPU Holder

• Includes Lux mounting kit. • Adjustable CPU holder for PC towers.

• Rotates a full 360 degrees for complete access to cables and ports.

LUXCPU	-	Black Trim	
LUXCPU/W	-	White Trim	

LUXCPU/W and LUXCPU

M2 Monitor Arm

· Post mounted monitor arm with spring assisted tension.

2LM2CS/TFC Silver Clamp on Desk Fixing

 2LM2CW/TFC White Clamp on Desk Fixing

 • Spring Assisted Tension Height Adjustment

2LM2BS Showing Bolt Through Version



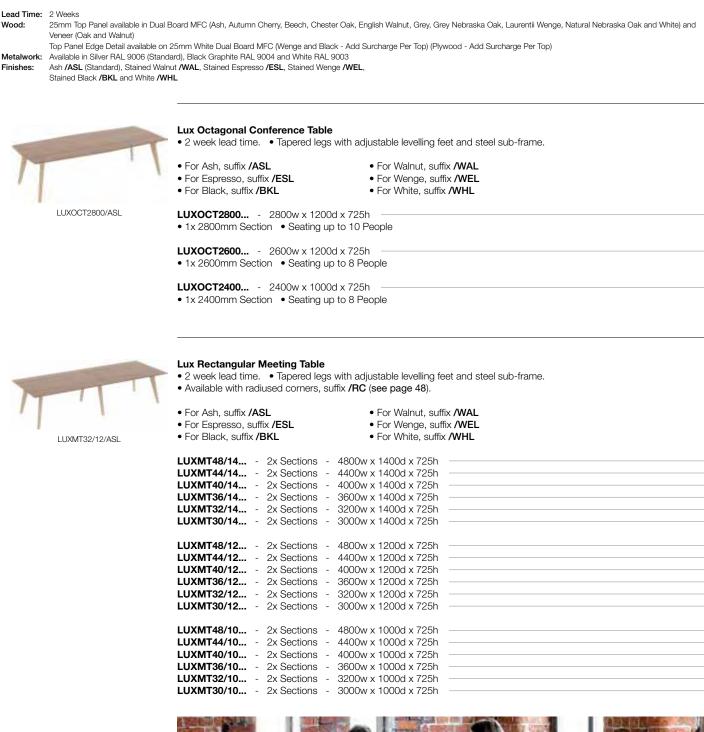
Slinky Cable Riser • Suitable for all desking ranges.

3		
3		SCR/S
1		SCR/B
		SCR/W
	100	

SCR/S	-	Silver	
SCR/B	-	Black	
SCR/W	-	White	

SCR/S - SCR/B - SCR/W

LUX Conference / Meeting Tables





LUX Conference / Meeting Tables

Lead Time: 2 Weeks Wood:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

• 2 week lead time. • Tapered legs with adjustable levelling feet and steel sub-frame.

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003

• Available with radiused corners, suffix /RC (see page 48).

Lux Rectangular Meeting Table

• For Ash, suffix /ASL

Finishes: Ash /ASL (Standard), Stained Walnut /WAL, Stained Espresso /ESL, Stained Wenge /WEL,

Stained Black /BKL and White /WHL



LUXMT16/12/ASL

• For Forroood, outfind /	-01	 For Mongo, ou 	
• For Espresso, suffix /		 For Wenge, su 	
 For Black, suffix /BKL 	•	 For White, suff 	IX /WHL
LUXMT28/14 1x	Section - 2	800w x 1400d x 725h	
LUXMT26/14 1x	Section - 2	600w x 1400d x 725h	
LUXMT24/14 1x	Section - 2	400w x 1400d x 725h	
LUXMT22/14 1x	Section - 2	200w x 1400d x 725h	
LUXMT20/14 1x	Section - 2	000w x 1400d x 725h	
LUXMT28/12 1x	Section - 2	800w x 1200d x 725h	
LUXMT26/12 1x	Section - 2	600w x 1200d x 725h	
LUXMT24/12 1x	Section - 2	400w x 1200d x 725h	
LUXMT22/12 1x	Section - 2	200w x 1200d x 725h	
LUXMT20/12 1x	Section - 2	000w x 1200d x 725h	
LUXMT18/12 1x	Section - 1	800w x 1200d x 725h	
LUXMT16/12 1x	Section - 1	600w x 1200d x 725h	
LUXMT28/10 1x	Section - 2	800w x 1000d x 725h	
LUXMT26/10 1x	Section - 2	600w x 1000d x 725h	
LUXMT24/10 1x	Section - 2	400w x 1000d x 725h	
LUXMT22/10 1x	Section - 2	200w x 1000d x 725h	
LUXMT20/10 1x	Section - 2	000w x 1000d x 725h	
LUXMT18/10 1x	Section - 1	800w x 1000d x 725h	
LUXMT16/10 1x	Section - 1	600w x 1000d x 725h	
LUXMT12/10 1x			

• For Walnut, suffix /WAL



LUXMT16/16/ASL

Lux Square Meeting Table

• 2 week lead time. • Tapered legs with adjustable levelling feet and steel sub-frame.

• Available with radiused corners, suffix /RC (see page 48).

 For Ash, suffix /ASL For Espresso, suffix /ESL For Black, suffix /BKL 	 For Walnut, suffix /WAL For Wenge, suffix /WEL For White, suffix /WHL
LUXMT20/20 2000w x 2000d x 725 LUXMT18/18 1800w x 1800d x 725 LUXMT16/16 1600w x 1600d x 725	h
LUXMT14/14 1400w x 1400d x 725 LUXMT12/12 1200w x 1200d x 725 LUXMT10/10 1000w x 1000d x 725	h



Lux Circular Meeting Table

• 2 week lead time. • Tapered legs with adjustable levelling feet and steel sub-frame.

- For Ash, suffix /ASL
- For Espresso, suffix /ESL
 - For Black, suffix /BKL
- For Walnut, suffix /WAL

LUXMT/CIR20	-	2000w (dia) x 725h
LUXMT/CIR18	-	1800w (dia) x 725h
LUXMT/CIR16	-	1600w (dia) x 725h
LUXMT/CIR14	-	1400w (dia) x 725h
LUXMT/CIR12	-	1200w (dia) x 725h
LUXMT/CIR10	-	1000w (dia) x 725h

- For Wenge, suffix /WEL
 - For White, suffix /WHL

LUX Bench Tables

2 Week Lead Time

Lead Time: 2 Weeks

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003

Finishes: Ash /ASL (Standard), Stained Walnut /WAL, Stained Espresso /ESL, Stained Wenge /WEL,

Lux High Bench Table

• Available from the 3rd June 2019.

Stained Black /BKL and White /WHL



LUXHB32/12/ASL

 2 week lead time. Tapered legs with adjustable levelling feet and steel sub-frame. Available with radiused corners, suffix /RC (see page 48). 		
 For Ash, suffix /ASL For Espresso, suffix /ESL For Black, suffix /BKL 	 For Walnut, suffix /WAL For Wenge, suffix /WEL For White, suffix /WHL 	
LUXHB40/10 2x Sections - LUXHB36/10 2x Sections - LUXHB32/10 2x Sections - LUXHB30/10 2x Sections -	3600w x 1000d x 1050h 3200w x 1000d x 1050h	

Lux High Bench Table

• Available from the 3rd June 2019.

- 2 week lead time. Tapered legs with adjustable levelling feet and steel sub-frame.
- Available with radiused corners, suffix /RC (see page 48).

 For Ash, suffix /ASL For Espresso, suffix /ES For Black, suffix /BKL 		
LUXHB22/12 1x Se LUXHB20/12 1x Se LUXHB18/12 1x Se LUXHB16/12 1x Se	action 2400w x 1200d x 1050h action 2200w x 1200d x 1050h action 2000w x 1200d x 1050h action 1800w x 1200d x 1050h action 1600w x 1200d x 1050h action 1600w x 1200d x 1050h action 1400w x 1200d x 1050h	
LUXHB22/10 1x Se LUXHB20/10 1x Se LUXHB18/10 1x Se LUXHB16/10 1x Se	ection - 2400w x 1000d x 1050h ection - 2200w x 1000d x 1050h ection - 2000w x 1000d x 1050h ection - 1800w x 1000d x 1050h ection - 1600w x 1000d x 1050h ection - 1400w x 1000d x 1050h	





LUX Accessories

Lead Time: Standard Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003

Lux Cable Tray

• Compatible with all Lux tables.



LCTR16 Illustrated in red

 Compatible with all Lux tables. High capacity cable management system neatly conceals power, data hinged cable management tray. Cable trays are 180mm deep and 8 	5
LCTO28 - For LUXOCT2800 LCTO26 - For LUXOCT2600 LCTO24 - For LUXOCT2400	- 1100w (2x)
LCTR48-For 4800w Rectangular MeetingLCTR44-For 4400w Rectangular MeetingLCTR40-For 4000w Rectangular Meeting and High Bench TablesLCTR36-For 3600w Rectangular Meeting and High Bench TablesLCTR32-For 3200w Rectangular Meeting and High Bench TablesLCTR30-For 3000w Rectangular Meeting and High Bench TablesLCTR30-For 3000w Rectangular Meeting and High Bench TablesLCTR26-For 2800w Rectangular MeetingLCTR26-For 2600w Rectangular MeetingLCTR26-For 2400w Rectangular Meeting and High Bench TablesLCTR20-For 2200w Rectangular Meeting and High Bench TablesLCTR18-For 1800w Rectangular Meeting and High Bench TablesLCTR18-For 1800w Rectangular Meeting and High Bench TablesLCTR14-For 1800w Rectangular Meeting and High Bench TablesLCTR14-For 1600w Rectangular Meeting and High Bench TablesLCTR14-For 1600w Rectangular Meeting and High Bench TablesLCTR14-For 1600w Rectangular Meeting and High Bench TablesLCTR14-For 1400w Rectangular Meeting and High Bench TablesLCTR14-For 1400w Rectangular Meeting and High Bench TablesLCTR14-For 1200w Rectangular Meeting and High Bench Tables	- 1300w (2x) - 1100w (2x) - 1000w (2x) - 1000w (2x) - 1000w (2x) - 900w (2x) - 800w (2x) - 1500w - 1300w - 1100w
LCTS20-For 2000w Square MeetingLCTS18-For 1800w Square MeetingLCTS16-For 1600w Square MeetingLCTS12-For 1400w Square MeetingLCTS12-For 1200w Square MeetingLCTS10-For 1000w Square Meeting	- 1500w
LCTC18-For 2000w and 1800w Circular MeetingLCTC16-For 1600w Circular MeetingLCTC14-For 1400w Circular MeetingLCTC12-For 1200w Circular Meeting	- 900w

Accessory Compatibility • BLACK - Compatible • RED - Will not support 4 Gang Modules	Screens	Lux Desk Mounted Screens, page 53	Power and Data Modules	Boardroom Power Modules, page 239	Peak Power Modules, page 240	Pluto Power Modules, page 240	Wireless Charging Unit, page 241	Inca Power Modules, page 241	Port Hole Power Modules, page 242	Flex and Capsule Power Modules, page 242-243	Wieland Socket Boxes, page 244	CPU and Cable Management	Lux CPU Holder, page 48	Slinky Cable Riser, page 48	Monitor Arms	M2 Monitor Arms, page 245	Flex Monitor Arms, page 245-246	Ascend Monitor Arms, page 245-246	Ollin Monitor Arms, page 245-246	Flo Monitor Arms, page 245	M8 Monitor Arms, page 246
Workstations - Double Benches		•					•		•	•	•		•	•			•				
Meeting - Conference / Meeting (Excluding 1000w Circula	ar) ·			•	•	•	•	•	•	•	•		_	•			_		_	+	+
Meeting - 1000w Circular				•	•	•	•	•	•	•	•			•							
Meeting - Benches				•	•	•	•	•	•	•	•			•						_	-

LUX Acoustic Screens for Double Benches

Lead Time: Standard Fabric:

Fully upholstered with pinnable surface available in Groups 1-7

- Lux Desk Mounted Acoustic Screen for Double Benches Straight dividing screens faced with 6mm polyester fibre insulation board.
- Screen is fixed to the underside of the desktop via 2x apertures.
- If a screen is removed following initial use, the 2x apertures will be exposed.
- Link post not required.
- Class B certified in accordance with International Standards:
- ISO 354:2003 ISO 11654:1997
 ISO 9613-1:1993





Straight Acoustic Screen

AELUXSS16F	- 1600w x 38d x 375h	
AELUXSS14F	- 1400w x 38d x 375h	
AELUXSS12F	- 1200w x 38d x 375h	
AELUXSS10F	- 1000w x 38d x 375h	
AELUXSS9F	- 950w x 38d x 375h -	
AELUXSS8F	- 850w x 38d x 375h -	
AELUXSS800F	- 800w x 38d x 375h -	
AELUXSS7F	- 750w x 38d x 375h -	

Screen Compatibility	Screens AELUXSS16F AELUXSS16F AELUXSS12F AELUXSS12F AELUXSS10F AELUXSS8F AELUXSS80F AELUXSS80F
Double Bench - Per 2800w Section	¢ ^{x2}
Double Bench - Per 2600w Section	
Double Bench - Per 2400w Section	
Double Bench - Per 2200w Section	
Double Bench - Per 2000w Section	
Double Bench - Per 1800w Section	
Double Bench - Per 1600w Section	
Double Bench - Per 1400w Section	



LINNEA Fixed Height Workstations



Product Overview

Linnea is a comprehensive range offering a variety of solutions for diverse applications. The range is inclusive of Single and Double Benches, Managerial Workstations, Meeting Tables, Meeting Ends and Reception Desks. It is available with an angled or goalpost leg frame, supported by a steel sub-frame offering strength and stability. Shared legs are a feature of the Linnea range, minimising the number of legs required and increasing the useable space under the workstation.

Double Benches are supplied with sliding tops and horizontal wire management trays as standard, with an optional sliding top locking device, should the user require the top to be locked in the open or closed position.

Limited desktop height adjustment is an option via a Spacer Kit, enabling the workstation top to elevate in increments of 25mm starting at a standard desk height of 740mm to 765mm, 790mm, and 815mm. In addition, a full range of accessories are compatible including Monitor Arms, CPU holders, Decorative Slab End Panels, Power and Data Modules and Desk Mounted Screens, enabling workspace to be private and defined.

LINNEA Workstations

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge)

Linnea Double Bench • Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • Complete with a central cable tray. • Sliding top. • Available with 90 degree Linnea leg, suffix /90 (see page 59). • 640h mobile pedestals will protrude with 1400w and 1200w double benches, as an alternative, use pedestals on page 189.

L16/16

L20/16 - 2000w x 1600d x 740h	
L18/16 - 1800w x 1600d x 740h	
L16/16 - 1600w x 1600d x 740h	
L15/16 - 1500w x 1600d x 740h	
L14/16 - 1400w x 1600d x 740h	
L20/14 - 2000w x 1400d x 740h	
L18/14 - 1800w x 1400d x 740h	
L10/14 - 1000w x 1400d x 740h	
L10/14 - 1000W X 14000 X 14011	
L20/12 - 2000w x 1200d x 740h	
L10/12 - 1000w x 1200d x 740h	



L16/16/INT

Linnea Double Bench with Shared Inset Leg

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Complete with a central cable tray. • Sliding top.

Available with 90 degree Linnea leg, suffix /90 (see page 59).

640h mobile pedestals will protrude with 1400w and 1200w double benches,

as	an	alternative,	use	pedestals	on	page	189.	
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L20/16/INT	-	20000 x 10000 x 14011	
L18/16/INT	-	1800w x 1600d x 740h	
L16/16/INT	-	1600w x 1600d x 740h	
L15/16/INT	-	1500w x 1600d x 740h	
L14/16/INT	-	1400w x 1600d x 740h	
L10/16/INT	-	1000w x 1600d x 740h	
L20/14/INT	_	2000w x 1400d x 740h	
L18/14/INT	-	1800w x 1400d x 740h	
L16/14/INT	_	1600w x 1400d x 740h	
L15/14/INT	_	1500w x 1400d x 740h	
210/14/111		100000 x 140000 x 74011	
L20/12/INT	-	2000w x 1200d x 740h	
L18/12/INT	-	1800w x 1200d x 740h	
L16/12/INT	-	1600w x 1200d x 740h	
L15/12/INT	-	1500w x 1200d x 740h	
L14/12/INT	-	1400w x 1200d x 740h	
L12/12/INT	-	1200w x 1200d x 740h	
L10/12/INT	-	1000w x 1200d x 740h	



Linnea Sliding Top Locking Pin for Double Benches

• Spring loaded locking pin allowing the double bench to be locked in open and closed positions.

· Located under bench top.

LPIN - Silver Only

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LINNEA Workstations

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge)



Linnea	Rectangu	lar Desk
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• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Available with 90 degree Linnea leg, suffix /90 (see page 59).

LR20/10 2000w x 1000d x 740h LR18/10 1800w x 1000d x 740h LR15/10 1500w x 1000d x 740h LR15/10 1500w x 1000d x 740h LR15/10 1400w x 1000d x 740h LR12/10 1400w x 1000d x 740h LR12/10 1200w x 1000d x 740h LR12/10 1200w x 800d x 740h LR15/8 1800w x 800d x 740h LR15/8 1600w x 800d x 740h LR15/8 1500w x 800d x 740h LR18/8 1200w x 800d x 740h LR18/8 1400w x 800d x 740h LR18/8 1400w x 800d x 740h LR18/8 1200w x 800d x 740h LR18/8 1000w x 800d x 740h LR18/7 1200w x 700d x 740h LR18/7 1800w x 700d x 740h LR18/7 1600w x 700d x 740h LR16/7 1600w x 700d x 740h LR14/7 1400w x 700d x 740h LR12/7 1200w x 700d x 740h LR12/7 1200w x 700d x 740h LR16/6 1800w x 600d x 740h LR16/6 1800w x 600d x 740h LR16/6 1800w x 600d x 740h LR16/6 18					
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LR15/6 - 1500w x 600d x 740h LR14/6 - 1400w x 600d x 740h LR12/6 - 1200w x 600d x 740h					
LR14/6 - 1400w x 600d x 740h LR12/6 - 1200w x 600d x 740h					
LR12/6 - 1200w x 600d x 740h					
	LN 10/0	- 1000W X OU			



Linnea Rectangular Desk with Shared Inset Leg

Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
Available with 90 degree Linnea leg, suffix /90 (see page 59).

LR20/10/INT LR18/10/INT LR16/10/INT LR15/10/INT LR14/10/INT LR14/10/INT	- 1800w x 1000d x 740h - 1600w x 1000d x 740h - 1500w x 1000d x 740h - 1500w x 1000d x 740h
LR20/8/INT	- 2000w x 800d x 740h
LR18/8/INT	- 1800w x 800d x 740h
LR16/8/INT	- 1600w x 800d x 740h
LR15/8/INT	- 1500w x 800d x 740h
LR15/8/INT	- 1400w x 800d x 740h
LR14/8/INT	- 1200w x 800d x 740h
LR12/8/INT	- 1000w x 800d x 740h
LR10/8/INT	- 1000w x 800d x 740h
LR20/7/INT	- 2000w x 700d x 740h
LR18/7/INT	- 1800w x 700d x 740h
LR16/7/INT	- 1600w x 700d x 740h
LR15/7/INT	- 1500w x 700d x 740h
LR14/7/INT	- 1400w x 700d x 740h
LR12/7/INT	- 1200w x 700d x 740h
LR10/7/INT	- 1000w x 700d x 740h
LR20/6/INT LR18/6/INT LR16/6/INT LR15/6/INT LR14/6/INT LR12/6/INT LR10/6/INT	- 2000w x 600d x 740h - 1800w x 600d x 740h - 1600w x 600d x 740h - 1500w x 600d x 740h - 1400w x 600d x 740h - 1200w x 600d x 740h - 1200w x 600d x 740h - 1000w x 600d x 740h

LINNEA Workstations

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge)

Linnea Angular Workstation



Available with 90 degree Linnea leg, suffix /90 (see page 59). 600mm return.	,
L20/10/8LH - 2000w x 1000-800d x 740h	
L20/10/8RH - 2000w x 1000-800d x 740h	
L18/10/8LH - 1800w x 1000-800d x 740h	
L18/10/8RH - 1800w x 1000-800d x 740h	
L16/10/8RH - 1600w x 1000-800d x 740h	
L14/10/8LH - 1400w x 1000-800d x 740h	
L14/10/8RH - 1400w x 1000-800d x 740h	
L20/8/6LH - 2000w x 800-600d x 740h	
L20/8/6RH - 2000w x 800-600d x 740h	
L18/8/6LH - 1800w x 800-600d x 740h	
L18/8/6RH - 1800w x 800-600d x 740h	
L16/8/6LH - 1600w x 800-600d x 740h	
L16/8/6RH - 1600w x 800-600d x 740h	
L14/8/6LH - 1400w x 800-600d x 740h	
L14/8/6RH - 1400w x 800-600d x 740h	



LC120/12/8

Linnea 120 Degree Cluster Workstation

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

- Configured as a 3 person module.
- Available with 90 degree Linnea leg, suffix /90 (see page 59).

LC120/12/8	-	2886w (dia) x 1200-800d x 740h
LC120/12/6	-	2886w (dia) x 1200-600d x 740h
LC120/10/6	-	2329w (dia) x 1000-600d x 740h

Linnea 120 Degree Cluster Workstation with Shared Inset Leg

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
 - Configured as a 3 person module. Comes with 1x full leg and 1x inset leg.
 - Available with 90 degree Linnea leg, suffix /90 (see page 59).

LC120/12/8/INT	2886w (dia) x 1200-800d x 740h
LC120/12/6/INT	2886w (dia) x 1200-600d x 740h
LC120/10/6/INT	2329w (dia) x 1000-600d x 740h



LC120/12/8/INT



• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • Available with 90 degree Linnea leg, suffix /90 (see page 59).

LRR20 - 2000w (extreme) x 800d x 740h LRR18 - 1800w (extreme) x 800d x 740h



LINNEA Returns and Extensions

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge)



LSR10/6RH

• For Angular Workstations, suffix /X on 600d Secretarial Returns only					
LSR12/8RH LSR10/8LH	-	1200w x 800d x 740h 1000w x 800d x 740h			
LSR12/6RH LSR10/6LH	-	1200w x 600d x 740h 1000w x 600d x 740h			



LCME16/6



LCME16/6/S



• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

Linnea Straight Extension

Linnea Curved Extension

For No Screens and All 120 Degree Clusters

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

For No Screens and All 120 Degree Clusters	
LSME16/6 - For 1600mm Ends - 1600w x 650d x 740	۱
LSME14/5 - For 1400mm Ends - 1400w x 500d x 740	۱
LSME12/5 - For 1200mm Ends - 1200w x 500d x 740	1
For Contract or System Screens	
LSME16/6/S - For 1600mm Ends - 1627w x 650d x 740	ן
LSME14/5/S - For 1400mm Ends - 1427w x 500d x 740	۱
LSME12/5/S - For 1200mm Ends - 1227w x 500d x 740	1
For Acoustic Screens	
LSME16/6/A - For 1600mm Ends - 1638w x 650d x 740]
LSME14/5/A - For 1400mm Ends - 1438w x 500d x 740	۱
LSME12/5/A - For 1200mm Ends - 1238w x 500d x 740	۱



LSME16/6

LINNEA Accessories

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

> • Designed to cover the ends of Linnea runs of desks. • Can be retrofitted. • For use on one end of the workstation (for use on both ends, specify 2x slab ends).

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge)

Linnea Decorative Slab End and Leg Frame

• Available for 90 degree Linnea leg, suffix /90 (see below).



LDDSE16

LDDSE16 - For 1600d Ends LDDSE14 - For 1400d Ends LDDSE12 - For 1200d Ends	
LSDSE10 - For 1000d Ends LSDSE08 - For 800d Ends LSDSE07 - For 700d Ends LSDSE06 - For 600d Ends	



Linnea Inset Vertical Leg Wire Management Plates

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- Designed to conceal cables passing vertically into the horizontal cable trays. Can be retrofitted.

LCP16/INT	- For 1600d Ends	
	TOT TOODU LITUS	
	- For 1400d Ends	
LOP 14/INT	- FOI 14000 EIIUS	
	Fau 1000 d Fada	
LCP12/INT	 For 1200d Ends 	

Linnea Optional 90 Degree Linnea Leg

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- Replaced standard angled Linnea legs with 90 degree versions.
- Suffix /90 to the end of relevant Linnea codes. No upcharge.

.../90 - 90 Degree Linnea Leg







LINNEA Accessories

Lead Time: Standard Metalwork: Cable Risers:

All Other Items:

Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge) Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all) Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge)

• Single arms replace the double shared arms. • Adjusts both worktops and enables them to slide.

• Supplied with 12x 25mm, 12x 50mm and 12x 75mm top spacers and 6 single arms.

Linnea Height Settable Spacers for Double Benches

LHSS/16D Illustrated in red



LHSS/S Illustrated in red





LHSS/S - For 1000d, 800d, 700d and 600d Ends

Linnea Steel Modesty Panel

LHSS/16D - For 1600d Ends LHSS/14D - For 1400d Ends LHSS/12D - For 1200d Ends

• Modesty panels are 275mm high.

LRMP20 LRMP18 LRMP16 LRMP15 LRMP14 LRMP12 LRMP10	 For 1800w Workstations For 1600w Workstations For 1500w Workstations For 1400w Workstations For 1200w Workstations 	- 1560w - 1360w - 1260w - 1160w - 960w	
LRRMP20	- For LRR20	- 1380w	
LRRMP18	- For LRR18	- 1260w	



Linnea Cable RisersSingle channel cable riser (2 per pack).



LRCT16

Linnea Cable Tray

- Cable trays can be accessed from the front or back of the desk via the easy slot and hook design.
- Cable trays are 222mm deep and 56mm high.
 Cable trays will only accept 2 gang sockets such as SK2/S (see page 244).
- For 2000w Workstations LRCT20 1470w LRCT18 -For 1800w Workstations 1270w LRCT16 _ For 1600w Workstations 1070w For 1500w Workstations and LRR20 970w LRCT15 -- For 1400w Workstations and LRR18 LRCT14 -870w LRCT12 -For 1200w Workstations -670w LRCT10 -For 1000w Workstations 470w **L120D12** - For 1200w 120 Degree Clusters **L120D10** - For 1000w 120 Degree Clusters - 850w _ 630w

60

LINNEA Accessories and Conference / Meeting Tables

Lead Time: Standard Wood: 25mm To

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

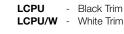
Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge) Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)



LCPU/W and LCPU

Linnea CPU Holder

- Includes Linnea mounting kit. Adjustable CPU holder for PC towers.
- Rotates a full 360 degrees for complete access to cables and ports.





2LM2BS Showing Bolt Through Version



SCR/S - SCR/B - SCR/W



• Post mounted monitor arm with spring assisted tension.

2LM2CS/TFC -		Silver Clamp on Desk Fixing
2LM2CW/TFC -		White Clamp on Desk Fixing
Spring Assisted	Te	ension Height Adjustment

Linnea Double 'D' Ended Conference Table

Slinky Cable RiserSuitable for all desking ranges.

SCR/S	-	Silver	
SCR/B	-	Black	
SCR/W	-	White	





Available with 90 degree Linnea leg, suffix /90 (see page 59). LCONF48 - 4800w x 1200d x 740h • 2x 1700mm and 1x 1400mm Sections • Seating up to 16 People LCONF44 - 4400w x 1200d x 740h · 2x 2200mm Sections • Seating up to 14 People LCONF34 - 3400w x 1200d x 740h · 2x 1700mm Sections • Seating up to 10 People LCONF24 - 2400w x 1200d x 740h · 1x 2400mm Section • Seating up to 8 People LCONF20 - 2000w x 1200d x 740h · 1x 2000mm Section • Seating up to 6 People

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

LINNEA Conference / Meeting Tables

Lead Time: Standard Wood:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge)

Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)

• Available with 90 degree Linnea leg, suffix /90 (see page 59).

Linnea Meeting Table



LMT16/12

LMT20/16	-	2000w x 1600d x 740h	
LMT18/16	-	1800w x 1600d x 740h	
		1600w x 1600d x 740h	
LMT20/12	-	2000w x 1200d x 740h	
LMT18/12	-	1800w x 1200d x 740h	
LMT16/12	-	1600w x 1200d x 740h	
		1200w x 1200d x 740h	
2001112/12		12000 x 12000 x 14011	
I MT20/10	_	2000w x 1000d x 740h	
		1800w x 1000d x 740h	
		1200w x 1000d x 740h	
	-	1000w x 1000d x 740h	
LMT18/8		100000 X 0000 X 1 4011	
LMT16/8		100000 X 0000 X 1 4011	
LMT14/8	-	1400w x 800d x 740h	
LMT12/8	-	1200w x 800d x 740h	
LMT10/8	-	1000w x 800d x 740h	



• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Available with 90 degree Linnea leg, suffix /90 (see page 59).

LMT18/16/INT	- 2000w x 1600d x 740h - 1800w x 1600d x 740h - 1600w x 1600d x 740h
LMT18/12/INT LMT16/12/INT LMT14/12/INT	2000w x 1200d x 740h
LMT18/10/INT LMT16/10/INT LMT14/10/INT LMT12/10/INT	- 2000 x 1000d x 740h - 1800 x 1000d x 740h - 1600 x 1000d x 740h - 1400 x 1000d x 740h - 1200 x 1000d x 740h - 1000 x 1000d x 740h - 1000 x 1000d x 740h





LMT16/12/INT

LINNEA Accessories

Lead Time: Standard Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge) Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)



Illustrated in red

Linnea	Conference /	Meeting	Cable	Tray

• Tray can be positioned to the users side of the workstation or towards the middle.

• Cable trays are 100mm deep and 110mm high.

LINCTC44 LINCTC34 LINCTC24	- - -		-	1030w (3x)
LINCTM18 LINCTM16 LINCTM14 LINCTM12	- - -	For 1800w Meeting Tables For 1600w Meeting Tables For 1400w Meeting Tables	- - -	1030w

Accessory Compatibility • BLACK - Compatible • BLUE - Conflict when using screens	Screens Linnea Desk Mounted Screens, page 64	Power and Data Modules	Boardroom Power Modules, page 239	Peak Power Modules, page 240	Pluto Power Modules, page 240	Wireless Charging Unit, page 241	Inca Power Modules, page 241	Port Hole Power Modules, page 242	Flex and Capsule Power Modules, page 242-243 Wieland Snoket Boxes, page 244	CPU and Cable Management	Linnea CPU Holder, page 61	Slinky Cable Riser, page 61	Monitor Arms	M2 Monitor Arms, page 245	Flex Monitor Arms, page 245-246	Ascend Monitor Arms, page 245-246	Ollin Monitor Arms, page 245-246	Flo Monitor Arms, page 245	M8 Monitor Arms, page 246
Workstations - Double Benches				_		•		+	• •)	•	•		-•	•	•	•	•	-
Workstations - Rectangular					•	•	•	••	•		•			-•	-+	-	•	-+-	-
Workstations - Angular	•			_	•	•	•	••	•		•			-•	-+		-	-+-	-
Workstations - Secretarial Return	— —				•	•	•	∳ _•	•		•	-		-•	-+	-	•	-+-	-
Workstations - Radius Reception					•	•	•	• -•	•		•	•		-•	-	-	•	-	-
Workstations - 120 Degree Cluster	•				•	•	•	•	•		•	•		-•	•	•	•	•	-
Extensions												•							
Meeting - Conference / Meeting			•	•	•	•	•	• •	∳ _∳									_	+

LINNEA System and Acoustic Screens for Double Benches

Lead Time: Standard

- Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003
- Fabric:
 Fully upholstered with pinnable surface available in Groups 1-7
- Acrylic: Available in Blue, Green, Orange, Red, Frosted and Clear

MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

Linnea Desk Mounted System Screen for Double Benches

- Straight dividing screens with aluminium trim and optional management rail.
- Screen is bracketed to the double bench leg frames.
- Optional 4 way link post available (ELLP410).
- \bullet For Fabric, suffix ${\bf F}$
- For Acrylic, suffix A
- \bullet For MFC without Management Rail, suffix $\ensuremath{\textbf{MFC}}$
- For MFC with Management Rail, suffix /MFC

System Screens System Sc





System Screens with Management Rail

ELSS16F

Straight System Screen

ELSS20 1973w x 27d x 375h	
ELSS18 1773w x 27d x 375h	
ELSS16 1573w x 27d x 375h	
ELSS15 1473w x 27d x 375h	
ELSS14 1373w x 27d x 375h	
ELSS12 1173w x 27d x 375h	
ELSS10 973w x 27d x 375h	

Straight System Screen with Management Rail

ELSS20M	1973w x 27d x 375h	
ELSS18M	1773w x 27d x 375h	
ELSS16M	1573w x 27d x 375h	
ELSS15M	1473w x 27d x 375h	
ELSS14M	1373w x 27d x 375h	
ELSS12M	1173w x 27d x 375h	
ELSS10M	973w x 27d x 375h	

Link Post

ELLP410 - 4 Way

Linnea Desk Mounted Acoustic Screen for Double Benches

- Straight dividing screens faced with 6mm polyester fibre insulation board.
- Screen is bracketed to the double bench leg frames.
- Link post not required.
- Class B certified in accordance with International Standards:
- ISO 354:2003
- ISO 11654:1997 • ISO 9613-1:1993





AELSS20F	-	1973w x 38d x 375h	
AELSS18F	-	1773w x 38d x 375h	
AELSS16F	-	1573w x 38d x 375h	
AELSS15F	-	1473w x 38d x 375h	
AELSS14F	-	1373w x 38d x 375h	
AELSS12F	-	1173w x 38d x 375h	
AELSS10F	-	973w x 38d x 375h	

LINNEA Return System Screens for Double Benches

Lead Time: Standard

- Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003
- Fabric: Fully upholstered with pinnable surface available in Groups 1-7
- Acrylic: Available in Blue, Green, Orange, Red, Frosted and Clear

MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

Linnea Desk Mounted Mid Return System Screen for Double Benches

- Straight dividing screens with aluminium trim.
- Screen is fixed to the link post at one end and uses a metal blade between the
- desk tops to fix its position.
- 4 way link post required (ELLP410).
- For Fabric, suffix F
- For Acrylic, suffix A
- For MFC without Management Rail, suffix MFC
- For MFC with Management Rail, suffix /MFC



Straight System Screen

ESSMR8 773	'3w x 27d x 375h	
ESSMR7 673	'3w x 27d x 375h	
ESSMR6 573	'3w x 27d x 375h	

Link Post

ELLP410 - 4 Way

Linnea Desk Mounted Flexible Return Screen for Double Benches

• Desk mounted curved dividing screens.

• Screen hooks over existing screens at any position and is stabilised by a flat foot.



Curved Acrylic Screen

ELSSRC8A -	780w x 5d x 375-200h -	
ELSSRC7A -	680w x 5d x 375-200h -	
ELSSRC6A -	580w x 5d x 375-200h	

LINNEA Return System Screens and Contract Screens for Double Benches

Lead Time: Standard Fabric:

Fully upholstered with pinnable surface available in Groups 1-7

Linnea Desk Mounted Flexible Return Contract Screen for Double Benches

- Straight dividing screen with rounded corners.
- Screen slides onto the front of the desktop at desired position and can be moved at any time.
- Screens overhang the front of the desktop by 143mm.



Straight Contract Screen

ECSFR10 - 1100w x 36d x ECSFR8 - 900w x 36d x	
ECSFR7 - 800w x 36d x ECSFR6 - 700w x 36d x	375h

Linnea Desk Mounted Contract Screen for Double Benches

- Straight dividing screens with pinnable or non-pinnable fully upholstered surface.
- Pullover style fabric application.
- Screen is bracketed to the double bench leg frames.
- Link post not required.



Straight Pinnable Contract Screen

ELPCS20FP - 1973w x	(38d x 375h
ELPCS18FP - 1773w x	x 38d x 375h
ELPCS16FP - 1573w x	x 38d x 375h
ELPCS15FP - 1473w x	x 38d x 375h
ELPCS14FP - 1373w x	x 38d x 375h
ELPCS12FP - 1173w x	x 38d x 375h
ELPCS10FP - 973w x 3	38d x 375h

Straight Contract Screen

ELPCS20F	- 1973w x 25d x 375h	
ELPCS18F	- 1773w x 25d x 375h	
ELPCS16F	- 1573w x 25d x 375h	
ELPCS15F	- 1473w x 25d x 375h	
ELPCS14F	- 1373w x 25d x 375h	
ELPCS12F	- 1173w x 25d x 375h	
ELPCS10F	- 973w x 25d x 375h	

LINNEA System and Acoustic Screens for Single Desks

Lead Time: Standard

- Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003
- Fabric:
 Fully upholstered with pinnable surface available in Groups 1-7
- Acrylic: Available in Blue, Green, Orange, Red, Frosted and Clear

MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

Linnea Desk Mounted System Screen for Single Desks

- Straight dividing screens with aluminium trim and optional management rail.
- Screen is bracketed to the outer edge of the desk top.
- Optional 4 way link post available (ELP375).
- \bullet For Fabric, suffix ${\bf F}$
- For Acrylic, suffix A
- \bullet For MFC without Management Rail, suffix $\ensuremath{\text{MFC}}$
- For MFC with Management Rail, suffix /MFC





System Screens with Management Rail



FSS16F

System Screens

Straight System Screen

ESS20 1973w x 27d x 375h	
ESS18 1773w x 27d x 375h	
ESS16 1573w x 27d x 375h	
ESS15 1473w x 27d x 375h	
ESS14 1373w x 27d x 375h	
ESS12 1173w x 27d x 375h	
ESS10 - 973w x 27d x 375h	

Straight System Screen with Management Rail

ESS20M	-	1973w x 27d x 375h	
ESS18M	-	1773w x 27d x 375h	
ESS16M	-	1573w x 27d x 375h	
ESS15M	-	1473w x 27d x 375h	
ESS14M	-	1373w x 27d x 375h	
ESS12M	-	1173w x 27d x 375h	
ESS10M	-	973w x 27d x 375h	

Link Post

ELP375 - 4 Way

Linnea Desk Mounted Acoustic Screen for Single Desks

• Straight dividing screens faced with 6mm polyester fibre insulation board.

ÌI

- Screen is bracketed to the outer edge of the desk top.
- Link post not required.
- Class B certified in accordance with International Standards:
- ISO 354:2003
- ISO 11654:1997
- ISO 9613-1:1993







Straight Acoustic Screen

AESS20F	-	1973w x 38d x 375h	
AESS18F	-	1773w x 38d x 375h	
AESS16F	-	1573w x 38d x 375h	
AESS15F	-	1473w x 38d x 375h	
AESS14F	-	1373w x 38d x 375h	
AESS12F	-	1173w x 38d x 375h	
AESS10F	-	973w x 38d x 375h	

LINNEA Return System Screens for Single Desks

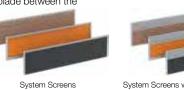
Lead Time: Standard

- Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003 Metalwork:
- Fully upholstered with pinnable surface available in Groups 1-7 Fabric: Available in Blue, Green, Orange, Red, Frosted and Clear Acrylic:
- MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey, Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

Linnea Desk Mounted Mid Return System Screen for Single Desks

- Straight dividing screens with aluminium trim and optional management rail. • Screen is fixed to the link post at one end and uses a metal blade between the
- desk tops to fix its position.
- 4 way link post required (ELP375).
- For Fabric, suffix F

- For Acrylic, suffix A
 For MFC without Management Rail, suffix MFC • For MFC with Management Rail, suffix /MFC





System Screens with Management Rail

ESSMB16E

Straight System Screen

ESSMR22 - 2173w x 27d x 375h	
ESSMR20 - 1973w x 27d x 375h	
ESSMR19 - 1873w x 27d x 375h	
ESSMR18 - 1773w x 27d x 375h	
ESSMR17 - 1673w x 27d x 375h	
ESSMR16 - 1573w x 27d x 375h	
ESSMR10 973w x 27d x 375h	
ESSMR8 - 773w x 27d x 375h	
ESSMR7 - 673w x 27d x 375h	
ESSMR6 - 573w x 27d x 375h	

Straight System Screen with Management Rail

ESSMR22M	-	2173w x 27d x 375h	
ESSMR20M	-	1973w x 27d x 375h	
ESSMR19M	-	1873w x 27d x 375h	
ESSMR18M	-	1773w x 27d x 375h	
ESSMR17M	-	1673w x 27d x 375h	
ESSMR16M	-	1573w x 27d x 375h	
ESSMR10M	-	973w x 27d x 375h	
ESSMR8M	-	773w x 27d x 375h	
ESSMR7M	-	673w x 27d x 375h	
ESSMR6M	-	573w x 27d x 375h	

Link Post

ELP375 - 4 Way

LINNEA Return and Ped Return System Screens for Single Desks

Lead Time: Standard

- Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003
- Fabric:
 Fully upholstered with pinnable surface available in Groups 1-7
- Acrylic: Available in Blue, Green, Orange, Red, Frosted and Clear

MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

Linnea Desk Mounted End Return System Screen for Single Desks

- Straight dividing screens with aluminium trim and optional management rail.
- Screen is fixed to the link post at one end and is bracketed
- to the desk tops at the other.
- 4 way link post required (ELP375).
- For Fabric, suffix F
- For Acrylic, suffix A
- For MFC without Management Rail, suffix MFC
- For MFC with Management Rail, suffix /MFC





System Screens

System Screens with Management Rail

ESSER16F

Straight System Screen

ESSER22 2173w x 27d x 375h	
ESSER20 1973w x 27d x 375h	
ESSER19 1873w x 27d x 375h	
ESSER18 1773w x 27d x 375h	
ESSER17 1673w x 27d x 375h	
ESSER16 1573w x 27d x 375h	
ESSER10 973w x 27d x 375h -	
ESSER8 773w x 27d x 375h -	
ESSER7 673w x 27d x 375h -	
ESSER6 573w x 27d x 375h -	

Straight System Screen with Management Rail

ESSER22M	- 2173w x 27d x 375h	
ESSER20M	- 1973w x 27d x 375h	
ESSER19M	- 1873w x 27d x 375h	
ESSER18M	- 1773w x 27d x 375h	
ESSER17M	- 1673w x 27d x 375h	
ESSER16M	- 1573w x 27d x 375h	
ESSER10M	- 973w x 27d x 375h	
ESSER8M	- 773w x 27d x 375h	
ESSER7M	- 673w x 27d x 375h	
ESSER6M	- 573w x 27d x 375h	

Link Post

ELP375 - 4 Way

Linnea Desk Mounted Ped Return System Screen for Single Desks

- Straight dividing screens with aluminium trim and optional management rail.
- Screen is fixed to the link post at one end and is bracketed
- to the desk tops at the other before the pedestal.
- 4 way link post required (ELP375).
- \bullet For Fabric, suffix ${\bf F}$
- For Acrylic, suffix A
- For MFC without Management Rail, suffix MFC
- For MFC with Management Rail, suffix /MFC



System Screens



System Screens with Management Rail



Straight System Screen

ESSPR14	-	1392w x 27d x 375h	
ESSPR12	-	1192w x 27d x 375h	

Straight System Screen with Management Rail

ESSPR14M ESSPR12M	-	1392w x 27d x 375h 1192w x 27d x 375h	

Link Post

ELP375 - 4 Way

LINNEA 120 Degree System and Contract Screens

Lead Time: Standard

- Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003
- Fabric: Fully upholstered with pinnable surface available in Groups 1-7
- Acrylic: Available in Blue, Green, Orange, Red, Frosted and Clear

MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White



Straight System Screen with Management Rail

ELSS120/12M - 1179w x 27d x 375h ELSS120/10M - 979w x 27d x 375h -	
EL33120/10MI 9/9W x 2/0 x 3/5/1 -	
Link Post	

ELP375/120 - 3 Way

Linnea Desk Mounted Contract Screen for Single Desks

- Straight dividing screens with pinnable or non-pinnable fully upholstered surface.
- Pullover style fabric application.
- Screen is bracketed to the outer edge of the desk top.
- Link post not required.

• For Back to Back Desking, use standard code

For Stand Alone Desking, suffix /X



Straight Pinnable Contract Screen

EPCS20FP	-	1973w x 38d x 375h
EPCS18FP	-	1773w x 38d x 375h
EPCS16FP	-	1573w x 38d x 375h
EPCS15FP	-	1473w x 38d x 375h
EPCS14FP	-	1373w x 38d x 375h
EPCS12FP	-	1173w x 38d x 375h
EPCS10FP	-	973w x 38d x 375h

Straight Contract Screen

EPCS20F	10101 X Eba X bi bii	
EPCS18F	- 1773w x 25d x 375h	
EPCS16F	- 1573w x 25d x 375h	
EPCS15F	- 1473w x 25d x 375h	
EPCS14F	- 1373w x 25d x 375h	
EPCS12F	- 1173w x 25d x 375h	
EPCS10F	- 973w x 25d x 375h	

MATRIX Height Settable and Fixed Height Workstations



Product Overview

Matrix range offers various solutions for the workplace and includes single and double benches, managerial workstations, meeting tables, and meeting ends. Shared legs are a feature of the Matrix range, minimising the number of legs required and increasing the useable space, under the workstation. New to the range is a height settable workstation offering height adjustment from 650mm to 850mm. The height is adjusted by unscrewing a single fixing in each leg upright and sliding the lower section of the telescopic leg to the desired height, using the marked height labels. The workstations are complemented by height settable screen panels, allowing the user to determine the height of the screen, irrespective of the workstation height setting.

For an executive, clean appearance, optional horizontal cable trays and vertical cable risers ensure cables are routed within the workstation, from the entry point of the leg to the underside of the desk. In addition, a high capacity, horizontal cable tray is available for the double bench workstations, for multiple cable requirements. A full range of accessories are compatible including monitor arms, CPU holders, desktop electrics and desk mounted screens, enabling workspace to be private and defined.

MATRIX Height Settable Workstations and Returns

Lead Time: Standard

 Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)
 Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge)

AR16/8

• Sit / sit height adjustment of 650mm-850mm via single leg fixing.

AR16/10 AR14/10	-	2000w x 1000d x 650-850h
AR20/8	-	2000w x 800d x 650-850h
AR18/8	-	1800w x 800d x 650-850h
AR16/8	-	1600w x 800d x 650-850h
AR14/8	-	1400w x 800d x 650-850h
AR12/8	-	1200w x 800d x 650-850h
AR10/8	-	1000w x 800d x 650-850h
AR20/6	-	2000w x 600d x 650-850h
AR18/6	-	1800w x 600d x 650-850h
AR16/6	-	1600w x 600d x 650-850h
AR14/6	-	1400w x 600d x 650-850h
AR12/6	-	1200w x 600d x 650-850h
AR10/6	-	1000w x 600d x 650-850h

Matrix Height Settable Angular Workstation

• Sit / sit height adjustment of 650mm-850mm via single leg fixing. • 600mm return.

A20/10/8LH	-	2000w x 1000-800d x 650-850h	
A20/10/8RH	-	2000w x 1000-800d x 650-850h	
A18/10/8LH	-	1800w x 1000-800d x 650-850h	
A18/10/8RH	-	1800w x 1000-800d x 650-850h	
A16/10/8LH	-	1600w x 1000-800d x 650-850h	
A16/10/8RH	-	1600w x 1000-800d x 650-850h	
A14/10/8LH	-	1400w x 1000-800d x 650-850h	
A14/10/8RH	-	1400w x 1000-800d x 650-850h	
A20/8/6LH	-	2000w x 800-600d x 650-850h	
A20/8/6RH	-	2000w x 800-600d x 650-850h	
A18/8/6LH	-	1800w x 800-600d x 650-850h	
A18/8/6LH A18/8/6RH	-	1800w x 800-600d x 650-850h 1800w x 800-600d x 650-850h	
A18/8/6LH A18/8/6RH A16/8/6LH	- - -	1800w x 800-600d x 650-850h 1800w x 800-600d x 650-850h 1600w x 800-600d x 650-850h	
A18/8/6LH A18/8/6RH A16/8/6LH A16/8/6RH	- - -	1800w x 800-600d x 650-850h 1800w x 800-600d x 650-850h 1600w x 800-600d x 650-850h 1600w x 800-600d x 650-850h	
A18/8/6LH A18/8/6RH A16/8/6LH	- - -	1800w x 800-600d x 650-850h 1800w x 800-600d x 650-850h 1600w x 800-600d x 650-850h	



A16/10/8RH

Matrix Height Settable 120 Degree Workstation

Sit / sit height adjustment of 650mm-850mm via single leg fixing.
Can be configured as a singular workstation or in modules of 3, 6, 9 etc.

AC120 - 2078w (extreme) x 800d x 650-850h

AC120/6 - 1732w (extreme) x 600d x 650-850h



ASR12/6LH... 1200w x 600d x 650-850h ASR12/6RH... 1200w x 600d x 650-850h ASR10/6LH... 1000w x 600d x 650-850h ASR10/6RH... 1000w x 600d x 650-850h

MATRIX Fixed Height Workstations

Matrix Double Bench

 Lead Time:
 Standard

 Wood:
 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White)

 Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)

 Note:
 Difference:

 Difference:
 Difference:

 Difference:



M16/16

	s processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
0	ap between the worktops. • Horizontal cable tray not supplied.
	nobile pedestals will protrude with 1400mm and 1200mm wide double benches,
as an alte	ernative, use pedestals on page 189.
M20/16	- 2000w x 1600d x 740h
	- 1800w x 1600d x 740h
	- 1600w x 1600d x 740h
	- 1400w x 1600d x 740h
	- 1200w x 1600d x 740h
	- 1000w x 1600d x 740h
WITU/10	- 1000 x 1000 x 7401
M20/14	- 2000w x 1400d x 740h
	- 1800w x 1400d x 740h
	- 1600w x 1400d x 740h
	- 1400w x 1400d x 740h
	- 1200w x 1400d x 740h
	- 1000w x 1400d x 740h
WITO/ 14	- 1000w x 1400d x 7401
M20/12	- 2000w x 1200d x 740h
M18/12	- 1800w x 1200d x 740h
	- 1600w × 1200d × 740h
	- 1400w x 1200d x 740h
	- 1200w x 1200d x 740h
	- 1000w x 1200d x 740h
W10/12	- 1000W & 12000 & 14011

Matrix Double Bench with Shared Inset Leg

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

7mm gap between the worktops.
Horizontal cable tray not supplied.
640h mobile pedestals will protrude with 1400mm and 1200mm wide double benches,

as an alternative, use pedestals on page 189.

M20/16/INT	- 2000w x 1600d x 740h
M18/16/INT	- 1800w x 1600d x 740h
M16/16/INT	- 1600w x 1600d x 740h
M14/16/INT	- 1400w x 1600d x 740h
M12/16/INT	- 1200w x 1600d x 740h
M10/16/INT	- 1000w x 1600d x 740h
M20/14/INT	- 2000w x 1400d x 740h
M18/14/INT	- 1800w x 1400d x 740h
M16/14/INT	- 1600w x 1400d x 740h
	- 1400w x 1400d x 740h
	- 1200w x 1400d x 740h
	- 1000w x 1400d x 740h
	- 1000 x 1400 x 1401
M20/12/INT	- 2000w x 1200d x 740h
	- 1800w x 1200d x 740h
	- 1600w x 1200d x 740h
	- 1000W x 12000 x 74011
	- 1400W X 1200U X 740H
	- 1200w x 1200d x 740h
M10/12/INT	- 1000w x 1200d x 740h





M16/16/INT

MATRIX Workstations

Lead Time: Standard Wood:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge)

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.



MR16/8

MR20/8	-	2000w x 800d x 740h	
MR18/8	-	1800w x 800d x 740h	
MR16/8	-	1600w x 800d x 740h	
MR14/8	-	1400w x 800d x 740h	
MR12/8	_	1200w x 800d x 740h	
		1000w x 800d x 740h	
MR20/7	_	2000w x 700d x 740h	
		1800w x 700d x 740h	
		1600w x 700d x 740h	
MR14/7	-	1400w x 700d x 740h	
MR12/7	-	1200w x 700d x 740h	
MR10/7	-	1000w x 700d x 740h	
MR20/6	_	2000w x 600d x 740h	
		1800w x 600d x 740h	
		1600w x 600d x 740h	
MR14/6	-	1400w x 600d x 740h	
MR12/6	-	1200w x 600d x 740h	
MD10/6		1000w x 600d x 740h	



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Matrix Angular Workstation

• Horizontal cable tray not supplied.

MR16/8/INT

Matrix Rectangular Desk with Shared Inset Leg

Matrix Rectangular Desk

• Horizontal cable tray not supplied.

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • Horizontal cable tray not supplied.

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

/R20/8/INT	-	2000w x 800d x 740h	
/R18/8/INT	-	1800w x 800d x 740h	
/R16/8/INT	-	1600w x 800d x 740h	
/IR14/8/INT	-	1400w x 800d x 740h	
/R12/8/INT	-	1200w x 800d x 740h	
		1000w x 800d x 740h	
	-	100000 X 0000 X 7 4011	



M16/10/8RH

M20/10/8LH	-	2000w x 1000-800d x 740h	
M20/10/8RH	-	2000w x 1000-800d x 740h	
M18/10/8LH	-	1800w x 1000-800d x 740h	
M18/10/8RH	-	1800w x 1000-800d x 740h	
M16/10/8LH	-	1600w x 1000-800d x 740h	
M16/10/8RH	-	1600w x 1000-800d x 740h	
M14/10/8LH	-	1400w x 1000-800d x 740h	
M14/10/8RH	-	1400w x 1000-800d x 740h	
M20/8/6LH	-	2000w x 800-600d x 740h	
M20/8/6LH M20/8/6RH		2000 × 000 0000 × 7 4011	
	-	2000w x 800-600d x 740h	
M20/8/6RH	-	2000w x 800-600d x 740h 1800w x 800-600d x 740h	
M20/8/6RH M18/8/6LH	- - -	2000w x 800-600d x 740h 1800w x 800-600d x 740h 1800w x 800-600d x 740h 1800w x 800-600d x 740h	
M20/8/6RH M18/8/6LH M18/8/6RH	- - -	2000w x 800-600d x 740h 1800w x 800-600d x 740h 1800w x 800-600d x 740h 1800w x 800-600d x 740h 1600w x 800-600d x 740h	
M20/8/6RH M18/8/6LH M18/8/6RH M16/8/6LH	- - - -	2000w x 800-600d x 740h 1800w x 800-600d x 740h 1800w x 800-600d x 740h 1800w x 800-600d x 740h 1600w x 800-600d x 740h	

MATRIX Workstations, Returns and Extensions

Lead Time: Standard

Wood:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge)



MMA16/16RH

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Horizontal cable tray not supplied.

	MMA18/18LH	- 1800w x 1800d x 740h	
	MMA18/18RH	- 1800w x 1800d x 740h	
~	MMA16/18LH	- 1600w x 1800d x 740h	
	MMA16/18RH	- 1600w x 1800d x 740h	
	MMA16/16LH	- 1600w x 1600d x 740h	
	MMA16/16RH	- 1600w x 1600d x 740h	

Matrix 120 Degree Workstation

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

· Horizontal cable tray not supplied.

• Can be configured as a single workstation or in modules of 3, 6, 9, etc.

M120/12/8 -	2078w (extreme) x 800d x 740h	
M120/12/6 -	2078w (extreme) x 600d x 740h	
M120/10/6 -	1732w (extreme) x 600d x 740h	



M120/12/8

M120/12/8/INT



MSR10/6RH

Matrix 120 Degree Workstation with Shared Inset Leg

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

- Horizontal cable tray not supplied.
- Can be a single workstation or configured as a 3, 6, 9, etc, person module.
- Must be configured alongside M120/12/8.

M120/12/8/INT - 2078w (extreme) x 800d x 740h

Matrix Secretarial Return

Matrix Straight Extension

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- Horizontal cable tray not supplied.
- For Rectangular Desking, use standard code
- For Angular Workstations, suffix /X
- For Double Bench Workstations without Screens, suffix /B
- For Double Bench Workstations with Screens, suffix /BS

MSR10/6LH	-	1000w x 600d x 740h	
MSR10/6RH	-	1000w x 600d x 740h	



MSME16/6



Orders processed from the 3rd June 2019 will be	supplied at 740mm high, see page 9.
For No Screens and All 120 Degree Clusters	

MSME16/6	- For 1600d Ends - 1600w x 650d x 740h	
MSME14/5	- For 1400d Ends - 1400w x 500d x 740h	
MSME12/5		
For Contract c	or System Screens	
MSME16/6/S	- For 1600d Ends - 1634w x 650d x 740h	
MSME14/5/S	- For 1400d Ends - 1434w x 500d x 740h	
For Acoustic S	Screens	
MSME16/6/A	- For 1600d Ends - 1645w x 650d x 740h	
MSME14/5/A	- For 1400d Ends - 1445w x 500d x 740h	
MSME12/5/A	- For 1200d Ends - 1245w x 500d x 740h	

MATRIX Accessories

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge)



MDDSE16

Matrix Decorative	Slab	End a	and	Leg	Frame	for Fix	ed Height	Workstations	
				-			-		

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- Designed to cover the ends of Matrix runs of desks. Can be retrofitted.
- For use on one end of the workstation (for use on both ends, specify 2x slab ends).

MDDSE16	-	For 1600d Ends	
MDDSE14	-	For 1400d Ends	
MDDSE12	-	For 1200d Ends	
MSDSE10	-	For 1000d Ends	
MSDSE08	-	For 800d Ends	
MSDSE07	-	For 700d Ends	
MSDSE06	-	For 600d Ends	



MRMP16

 Modesty 	pa	nels are 300mm high and	18r	nm deep	Э.
MRMP20	-	For 2000w Workstations	-	1700w	
MRMP18	-	For 1800w Workstations	-	1500w	
MRMP16	-	For 1600w Workstations	-	1300w	
MRMP14	-	For 1400w Workstations	-	1100w	
MRMP12	-	For 1200w Workstations	-	900w	
MRMP10	-	For 1000w Workstations	-	700w	



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_ 1	ARMP16	6	

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	ARMP1
	ARMP1
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ABMP16	ARMP1
Illustrated in red	

Matrix Steel	Modesty Panel	
--------------	---------------	--

Matrix MFC Modesty Panel

• Modesty panels are 290mm high.

ARMP20	-	For 2000w Workstations	-	1700w	
ARMP18	-	For 1800w Workstations	-	1500w	
ARMP16	-	For 1600w Workstations	-	1300w	
ARMP14	-	For 1400w Workstations	-	1100w	
ARMP12	-	For 1200w Workstations	-	900w	
ARMP10	-	For 1000w Workstations	-	700w	



ALCR Illustrated in red



MLCR - For Fixed Height Workstations

• Single channel cable riser (2 per pack). ALCR - For Height Settable Workstations

Matrix Cable Risers

Matrix Cable Tray for Double Benches

• High capacity cable management system neatly conceals power, data and telecom cables through a hinged cable management tray. • Cable trays are 222mm deep and 92mm high.

MA10D	-	For 2000w Workstations - 1700w	/
MA9D	-	For 1800w Workstations - 1500w	/
MA7D	-	For 1600w Workstations - 1300w	/
MA5D	-	For 1400w Workstations - 1100w	/
MA3D	-	For 1200w Workstations - 900w	
MA2D	-	For 1000w Workstations - 700w	

MATRIX Accessories

Lead Time: Standard

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge)

Matrix Cable Tray for Single Workstations



MA7 Illustrated in red

Cable trays are 100mm deep and 110mm high.	
MA10-For 2000w WorkstationsMA9-For 1800w WorkstationsMA7-For 1600w WorkstationsMA5-For 1400w WorkstationsMA3-For 1200w Workstations and 1200w 120 Degree ClustersMA2-For 1000w Workstations and 1000w 120 Degree Clusters	
MA12 - For Managers Workstations with 1800d ReturnMA11 - For Managers Workstations with 1600d Return	- 1300w



MBCPU/W and MBCPU

Matrix CPU Holder

M2 Monitor Arm

Flex Monitor Arm

Includes Matrix mounting kit.
Adjustable CPU holder for PC towers.
Rotates a full 360 degrees for complete access to cables and ports.

• Tray can be positioned to the users side of the workstation or towards the rear.

MBCPU	-	Black Trim	-
MBCPU/W	-	White Trim	-



Showing Bolt Through Version



F2LMPBT Showing Bolt Through Version



SCR/S - SCR/B - SCR/W

Post mounted monitor arm with 2x folding links.
 F2LMP - Silver Clamp on Desk Fixing —
 F2LMP/W - White Clamp on Desk Fixing —
 Manual Post Height Adjustment

• Post mounted monitor arm with spring assisted tension.

2LM2CS/TFC Silver Clamp on Desk Fixing

 2LM2CW/TFC White Clamp on Desk Fixing

 • Spring Assisted Tension Height Adjustment

 F2LGP
 Silver Clamp on Desk Fixing

 F2LGP/W
 White Clamp on Desk Fixing

 • Front End Height Adjustment

Slinky Cable Riser

Suitable for all desking ranges.

SCR/S	-	Silver	
SCR/B	-	Black	
SCR/W	-	White	



MATRIX Conference / Meeting Tables

Lead Time: Standard Wood:

Metalwork:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Retail Per Top) Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge) Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)



AMT16/10

MT20/10	- 2000w x 1000d x 650-850h	
MT18/10	- 1800w x 1000d x 650-850h	
AMT16/10	- 1600w x 1000d x 650-850h	
MT14/10	- 1400w x 1000d x 650-850h	
AMT12/10	- 1200w x 1000d x 650-850h	
AMT10/10	- 1000w x 1000d x 650-850h	

AMT16/8	-	1600w x 800d x 650-850h
AMT14/8	-	1400w x 800d x 650-850h
AMT12/8	-	1200w x 800d x 650-850h
AMT10/8	-	1000w x 800d x 650-850h

1112/8	-	1200W X 8000 X 650-85011
IT10/8	-	1000w x 800d x 650-850h

Matrix Fixed Height Rectangular Conference Table

Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.



• 2x 1700mm Sections • Seating up to 10 People

MCONF34 - 3400w x 1200d x 740h

Matrix Fixed Height Meeting Table



MMT16/12

MMT20/16 - 2000w x 1600d x 740h MMT18/16 -1800w x 1600d x 740h MMT16/16 - 1600w x 1600d x 740h MMT20/14 -2000w x 1400d x 740h MMT18/14 -1800w x 1400d x 740h MMT16/14 -1600w x 1400d x 740h MMT14/14 -1400w x 1400d x 740h MMT20/12 - 2000w x 1200d x 740h MMT18/12 -1800w x 1200d x 740h MMT16/12 -1600w x 1200d x 740h MMT14/12 -1400w x 1200d x 740h MMT12/12 -1200w x 1200d x 740h MMT20/10 -2000w x 1000d x 740h MMT18/10 -1800w x 1000d x 740h MMT16/10 1600w x 1000d x 740h MMT14/10 -1400w x 1000d x 740h MMT12/10 -1200w x 1000d x 740h MMT10/10 - 1000w x 1000d x 740h MMT20/8 - 2000w x 800d x 740h MMT18/8 -1800w x 800d x 740h MMT16/8 -1600w x 800d x 740h MMT14/8 -1400w x 800d x 740h MMT12/8 1200w x 800d x 740h - 1000w x 800d x 740h **MMT10/8**

MATRIX Accessories

Lead Time: Standard Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge) Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)

MA7D Illustrated in red

Matrix Conference / Meeting Cable Tray

High capacity cable management system neatly conceals power, data and telecom cables through a hinged cable management tray.
Cable trays are 222mm deep and 92mm high.

MA8D	For MCONF34	- 1400w
MA9D MA7D MA5D MA3D	For 2000w and 1600, 1400 and 1200d Meeting Tables For 1800w and 1600, 1400 and 1200d Meeting Tables For 1600w and 1600, 1400 and 1200d Meeting Tables For 1400w and 1600, 1400 and 1200d Meeting Tables For 1200w and 1600, 1400 and 1200d Meeting Tables For 1000w and 1600, 1400 and 1200d Meeting Tables	- 1500w



Accessory Compatibility • BLACK - Compatible • ORANGE - Non-standard position required • BLUE - Conflict when using screens	Screens	Matrix Desk Mounted Screens, page 80	Power and Data Modules	Boardroom Power Modules, page 239	Peak Power Modules, page 240	Pluto Power Modules, page 240	Wireless Charging Unit, page 241	Inca Power Modules, page 241	Port Hole Power Modules, page 242	Flex and Capsule Power Modules, page 242-243	Wieland Socket Boxes, page 244	CPU and Cable Management	Matrix CPU Holder, page 77	Slinky Cable Riser, page 77	Monitor Arms	M2 Monitor Arms, page 245	Flex Monitor Arms, page 245-246	Ascend Monitor Arms, page 245-246	Ollin Monitor Arms, page 245-246	Flo Monitor Arms, page 245	M8 Monitor Arms, page 246
Workstations - Height Settable Rectangular		•		_	_	•	•	•	•	•	•		•	•		•	•	•		•	+
Workstations - Height Settable Angular		•				•	•	•	•	•	•		•	•		•	•	•	-	-	+
Workstations - Height Settable 120 Degree Workstation		•				•	•	•	•	•	•		•	•		•	•	•		-	+
Workstations - Height Settable Secretarial Return		•				+	•	+	-	•	•		•	•		•	•	•	+	+	+
Workstations - Fixed Height Double Benches		•				+	•	•	+	•	•		•	•		•	•	•		•	+
Workstations - Fixed Height Rectangular		•				•	•	•	•	•	•		•	•		•	•	•		+	+
Workstations - Fixed Height Angular		•		_	_	•	•	•	•	•	•		•	•		•	•	•		-	+
Workstations - Fixed Height Secretarial Return		•				+	•	+	-	•	•		•	•		•	•	•		+	+
Workstations - Fixed Height 120 Degree Cluster		•				•	•	•	•	•	•		•	•		•	•	•	+	+	+
Extensions						•	•	•	•	•	•			-					+	_	+
Meeting - Height Settable Meeting		_		-		•	•	•	•	•	-			_					_		_
Meeting - Fixed Height Conference / Meeting				•	-	•	•	•	•	•	-			-		_		_	+	_	+

MATRIX System Screens for Height Settable Workstations

Lead Time: Standard

- Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003
- Fabric:
 Fully upholstered with pinnable surface available in Groups 1-7
- Acrylic: Available in Blue, Green, Orange, Red, Frosted and Clear

MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

Matrix Desk Mounted System Screen for Height Settable Single Desks

- Straight dividing screens with aluminium trim and optional management rail.
- Screen is bracketed to the outer edge of the desk top.Link post not required.
- For Fabric, suffix **F**
- \bullet For Acrylic, suffix ${\bf A}$
- \bullet For MFC without Management Rail, suffix $\ensuremath{\text{MFC}}$
- \bullet For MFC with Management Rail, suffix $\ensuremath{\textit{/MFC}}$







System Screens

System Screens with Management Rail

System Screens with Management Rail

ASS16F

Straight System Screen

ASS20 1973w x 27d x 375h	
ASS18 1773w x 27d x 375h	
ASS16 1573w x 27d x 375h	
ASS14 1373w x 27d x 375h	
ASS12 1173w x 27d x 375h	
ASS10 973w x 27d x 375h	
ASS8 - 773w x 27d x 375h	

Straight System Screen with Management Rail

ASS20M	-	1973w x 27d x 375h	
ASS18M	-	1773w x 27d x 375h	
ASS16M	-	1573w x 27d x 375h	
ASS14M	-	1373w x 27d x 375h	
ASS12M	-	1173w x 27d x 375h	
ASS10M	-	973w x 27d x 375h	
ASS8M	-	773w x 27d x 375h	

Matrix Desk Mounted System Screen for Height Settable 120 Degree Workstations

- Straight dividing screens with aluminium trim and optional management rail.
- Screen is bracketed to the outer edge of the desk top.
- Link post not required.
- For Fabric, suffix **F**
- For Acrylic, suffix A
- For MFC without Management Rail, suffix MFC
- For MFC with Management Rail, suffix **/MFC**



Straight System Screen

ASS120/12	1179w x 27d x 375h		
A00120/12	THOW X ZIG X OION		
ASS120/10	979w x 27d x 375h		
A33120/10	979W X ZTU X 373H		

Straight System Screen with Management Rail

ASS120/12M	1179w x 27d x 375h
ASS120/10M	979w x 27d x 375h

System Screens

ASS120/12F

MATRIX System and Acoustic Screens for Double Benches

Lead Time: Standard

- Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003
- Fabric: Fully upholstered with pinnable surface available in Groups 1-7
- Acrylic: Available in Blue, Green, Orange, Red, Frosted and Clear

MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

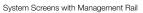
Matrix Desk Mounted System Screen for Double Benches

Straight dividing screens with aluminium trim and optional management rail.

- Straight dividing screen is with additinitiant time and options.
 Screen is bracketed to the double bench leg frames.
- Optional 4 way link post available (ELLP410).
- \bullet For Fabric, suffix ${\bf F}$
- For Acrylic, suffix A
- For MFC without Management Rail, suffix MFC
- For MFC with Management Rail, suffix /MFC

System Screens Sys





ELSS16F

Straight System Screen

ELSS20 1973w x 27d x 375h	
ELSS18 1773w x 27d x 375h	
ELSS16 1573w x 27d x 375h	
ELSS14 1373w x 27d x 375h	
ELSS12 1173w x 27d x 375h	
ELSS10 973w x 27d x 375h	

Straight System Screen with Management Rail

ELSS20M 1973w x 27d x 375h	
ELSS18M 1773w x 27d x 375h	
ELSS16M 1573w x 27d x 375h	
ELSS14M 1373w x 27d x 375h	
ELSS12M 1173w x 27d x 375h	
ELSS10M 973w x 27d x 375h	

Link Post

ELLP410 - 4 Way

Matrix Desk Mounted Acoustic Screen for Double Benches

• Straight dividing screens faced with 6mm polyester fibre insulation board.

ÌI

• Screen is bracketed to the double bench leg frames.

• Link post not required.

- Class B certified in accordance with International Standards:
- ISO 354:2003
- ISO 11654:1997
- ISO 9613-1:1993

Acoustic Screens

AELSS16F

Straight Acoustic Screen

AELSS20F	-	1973w x 38d x 375h	
AELSS18F	-	1773w x 38d x 375h	
AELSS16F	-	1573w x 38d x 375h	
AELSS14F	-	1373w x 38d x 375h	
AELSS12F	-	1173w x 38d x 375h	
AELSS10F	-	973w x 38d x 375h	

MATRIX Return System Screens for Double Benches

Lead Time: Standard

- Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003
- Fabric: Fully upholstered with pinnable surface available in Groups 1-7
- Acrylic: Available in Blue, Green, Orange, Red, Frosted and Clear

MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

DCTUK Desk Mounted Mid Return System Screen for Double Benches • Straight dividing screens with aluminium trim. • Screen is fixed to the link post at one end and uses a metal blade between the desk tops to fix its position. • 4 way link post required (ELLP410). • For Fabric, suffix F • For Acrylic, suffix A • For MFC without Management Rail, suffix MFC • For MFC with Management Rail, suffix /MFC • Straight System Screen ESSMR8... • 773w x 27d x 375h ESSMR8... • 573w x 27d x 375h

Link Post

ELLP410 - 4 Way

Elite Desk Mounted Flexible Return Contract Screen for Double Benches

• Straight dividing screen with rounded corners.

• Screen slides onto the front of the desktop at desired position and can be moved at any time.

• Screens overhang the front of the desktop by 143mm.



Straight Contract Screen

ECSFR8 - 900w x 36d x 375h	
ECSFR7 - 800w x 36d x 375h	
ECSFR6 - 700w x 36d x 375h	

MATRIX System and Acoustic Screens for Single Desks

Lead Time: Standard

- Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003
- Fabric:
 Fully upholstered with pinnable surface available in Groups 1-7
- Acrylic: Available in Blue, Green, Orange, Red, Frosted and Clear

MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

Matrix Desk Mounted System Screen for Single Desks

- Straight dividing screens with aluminium trim and optional management rail.
- Screen is bracketed to the outer edge of the desk top.
- Optional 4 way link post available (ELP375).
- \bullet For Fabric, suffix ${\bf F}$
- For Acrylic, suffix A
- For MFC without Management Rail, suffix MFC
- For MFC with Management Rail, suffix /MFC







System Screens

System Screens with Management Rail

ESS16F

Straight System Screen

ESS20 1973w x 27d x 375h	
ESS18 1773w x 27d x 375h	
ESS16 1573w x 27d x 375h	
ESS14 1373w x 27d x 375h	
ESS12 1173w x 27d x 375h	
ESS10 - 973w x 27d x 375h	

Straight System Screen with Management Rail

ESS20M 1973w x 27d x 375h	
ESS18M - 1773w x 27d x 375h	
ESS16M - 1573w x 27d x 375h	
ESS14M 1373w x 27d x 375h	
ESS12M 1173w x 27d x 375h	
ESS10M 973w x 27d x 375h	

Link Post

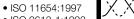
ELP375 - 4 Way

Matrix Desk Mounted Acoustic Screen for Single Desks

• Straight dividing screens faced with 6mm polyester fibre insulation board.

ÌI

- Screen is bracketed to the outer edge of the desk top.
- Link post not required.
- Class B certified in accordance with International Standards:
- ISO 354:2003







AESS16E

Straight Acoustic Screen

AESS20F - 1973w x 38d x 3	375h
AESS18F - 1773w x 38d x 3	375h
AESS16F - 1573w x 38d x 3	375h
AESS14F - 1373w x 38d x 3	375h
AESS12F - 1173w x 38d x 3	375h
AESS10F - 973w x 38d x 3	75h

MATRIX Return and 120 Degree System Screens for Single Desks

Lead Time: Standard

- Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003
- Fabric:
 Fully upholstered with pinnable surface available in Groups 1-7

 Acrylic:
 Available in Blue, Green, Orange, Red, Frosted and Clear
- MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

Matrix Desk Mounted Mid Return System Screen for Single Desks Straight dividing screens with aluminium trim and optional management rail. Screen is fixed to the Link Post at one end and uses a metal blace between the desk tops to fix its position. 4 way link post required (ELP375). For Fabric, suffix F For Acrylic, suffix A For MFC with Management Rail, suffix MFC System Screens System Screens with Management Rail Suffix /MFC

Straight System Screen

ESSMR20 1973w x 27d x 375h	
ESSMR18 1773w x 27d x 375h	
ESSMR17 1673w x 27d x 375h	
ESSMR16 1573w x 27d x 375h	
ESSMR10 973w x 27d x 375h	
ESSMR8 - 773w x 27d x 375h	
ESSMR7 - 673w x 27d x 375h	
ESSMR6 573w x 27d x 375h	

Straight System Screen with Management Rail

	1973w x 27d x 375h
ESSMR17M	1673w x 27d x 375h
ESSMR16M	1573w x 27d x 375h
ESSMR10M	973w x 27d x 375h
ESSMR8M	773w x 27d x 375h
ESSMR7M	673w x 27d x 375h
ESSMR6M	573w x 27d x 375h

Link Post

ELP375 - 4 Way

Matrix Desk Mounted System Screen for 120 Degree Workstations

- Straight dividing screens with aluminium trim and optional management rail.
- Screen is fixed to the link post at one end and is bracketed
- to the leg frame at the other.
- 3 way link post required (ELP375/120).
- For Fabric, suffix F
- For Acrylic, suffix A
- For MFC without Management Rail, suffix MFC
- For MFC with Management Rail, suffix /MFC

Straight System Screen

ESS120/12	-	1179w x 27d x 375h	-
ESS120/10	-	979w x 27d x 375h	

Straight System Screen with Management Rail

ESS120/12M - 1179w x 27d x 375 ESS120/10M - 979w x 27d x 375h	
ESS 120/ 10141 9/ 9/ 9/ 8/ 2/ 0 × 3/ 5/	

Straight System Screen

Link Post

ELP375/120 - 3 Way



Straight System Screen with Management Rail



ESS120/12F

MATRIX Contract Screens and Accessories

Lead Time: Standard Fabric: Fully upholstered with pinnable surface available in Groups 1-7

Matrix Desk Mounted Contract Screen for Double Benches

- Straight dividing screens.
- Screen is bracketed to the double bench leg frames.
- Link post not required.



Straight Contract Screen

ECS16F/M

Straight Contract Screen

ECS20F/M - 1970w x 27d x 3	75h
ECS18F/M - 1770w x 27d x 3	75h
ECS16F/M - 1570w x 27d x 3	75h
ECS14F/M - 1370w x 27d x 3	75h
ECS12F/M - 1170w x 27d x 3	75h
ECS10F/M - 970w x 27d x 37	5h

Matrix Desk Mounted Contract Screen for Single Desks

Straight dividing screens.

- Screen is bracketed to the outer edge of the desk top.
- Link post not required.
- For Back to Back Desking, use standard code
- For Stand Alone Desking, suffix /X





Straight Contract Screen

Straight Contract Screen

ECS20F	- 1970w x 27d x 375h	
ECS18F	- 1770w x 27d x 375h	
ECS16F	- 1570w x 27d x 375h	
ECS14F	- 1370w x 27d x 375h	
ECS12F	- 1170w x 27d x 375h	
ECS10F	- 970w x 27d x 375h	



CSNP/S

Contract Screen Name Plate

• Fabricated steel. • Compatible with straight contract screens only.

• Removable magnetic perspex front.

CSNP/S	-	Silver	-	210w x 38d x 45h	
CSNP/B	-	Black	-	210w x 38d x 45h	
CSNP/W	-	White	-	210w x 38d x 45h	



Contract Screen Vertical A4 Paper Tray

Fabricated steel.
Compatible with straight contract screens only. • Supplied with 3 magnets.

 CSVPT/S
 Silver
 330w x 90d x 235h

 CSVPT/B
 Black
 330w x 90d x 235h
 CSVPT/W - White - 330w x 90d x 235h

KASSINI Manual Sit / Sit Adjustable and Fixed Height Workstations



Product Overview

The Kassini range offers a myriad of footprints to suit the demands of the majority of applications. Each option fully utilises the unique wire management solution. Leg risers within the leg upright can be removed to enable cables to be routed vertically within the leg channel and directed into the modesty panel or wire management beam to discreetly house cables and wires. Power and data modules can easily be mounted at any position along the cable beams offering maximum flexibility for complex cable installations. The height adjustable workstations offer adjustment from 650mm to 850mm via a manual rotating handle that can be discreetly retracted within the frame, when not in use. The unique design of Kassini and the minimal number of components required, ensures a swift and efficient assembly process, reducing installation costs. Due to the nature of aluminium, Kassini offers an environmentally friendly solution as the lightweight frame can be re-cycled at the end of its life cycle.

A comprehensive range of desk mounted screens are compatible with Kassini workstations enabling workspaces to be separated and private. In addition, a full range of accessories are compatible including monitor arms, CPU holders, and desktop electrics.

KASSINI Height Adjustable Workstations

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Horizontal wire management as standard.
 Vertical wire management not available.

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)

Kassini Height Adjustable Rectangular Desk

• Sit / sit height adjustment of 650mm-850mm via crank handle.



KR18/HA KR16/HA KR14/HA KR12/HA KR10/HA KR8/HA	 1800w x 800d x 650-850h 1600w x 800d x 650-850h 1400w x 800d x 650-850h 1200w x 800d x 650-850h 1000w x 800d x 650-850h 800w x 800d x 650-850h
KR16/6/HA KR14/6/HA KR12/6/HA KR10/6/HA	 1800w x 600d x 650-850h 1600w x 600d x 650-850h 1400w x 600d x 650-850h 1200w x 600d x 650-850h 1000w x 600d x 650-850h 800w x 600d x 650-850h





Kassini Height Adjustable Bow Fronted Rectangular Desk

• Sit / sit height adjustment of 650mm-850mm via crank handle.

• Horizontal wire management as standard. • Vertical wire management not available.

KRB18/HA -	1800w x 900d x 650-850h
KRB16/HA -	1600w x 900d x 650-850h



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Kassini Height Adjustable 'D' Ended Desk

• Sit / sit height adjustment of 650mm-850mm via crank handle.

• Horizontal wire management as standard. • Vertical wire management not available.

KR22DLH/HA	-	2200w x 800d x 650-850h	
KR22DRH/HA	-	2200w x 800d x 650-850h	
KR20DLH/HA	-	2000w x 800d x 650-850h	
		2000w x 800d x 650-850h	
		200000 x 0000 x 000-000011	

KASSINI Height Adjustable Workstations and Accessories

Lead Time: Standard Wood:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

• Horizontal wire management as standard. • Vertical wire management not available.

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)

• 600mm return.



KC16BH/HA

KC18LH/HA	-	1800w x 1200d x 650-850h	
KC18RH/HA	_	1800w x 1200d x 650-850h	
		1600w x 1200d x 650-850h	
		1600w x 1200d x 650-850h	
KC14LH/HA	-	1400w x 1200d x 650-850h	
KC14RH/HA	-	1400w x 1200d x 650-850h	



KCB18RH/HA



• Horizontal wire management as standard. • Vertical wire management not available.

• 600mm return.

CB18LH/HA	-	1800w x 1300d x 650-850h	
CB18RH/HA	-	1800w x 1300d x 650-850h	



KW16RH/HA

Kassini Height Adjustable Single Wave Desk

• Sit / sit height adjustment of 650mm-850mm via crank handle. Horizontal wire management as standard.
 Vertical wire management not available.

KW18LH/HA	- 1800w x 1000-800d x 650-850
KW18RH/HA	- 1800w x 1000-800d x 650-850
KW16LH/HA	- 1600w x 1000-800d x 650-850
KW16RH/HA	- 1600w x 1000-800d x 650-850
KW14LH/HA	- 1400w x 1000-800d x 650-850
KW14RH/HA	- 1400w x 1000-800d x 650-850
KW12LH/HA	- 1200w x 1000-800d x 650-850
KW12RH/HA	- 1200w x 1000-800d x 650-850
KW18/6LH/HA	- 1800w x 800-600d x 650-850
	- 1800w x 800-600d x 650-850
	- 1600w x 800-600d x 650-850
KW16/6LH/HA	- 1600w x 800-600d x 650-850
KW16/6LH/HA KW16/6RH/HA	- 1600w x 800-600d x 650-850
KW16/6LH/HA KW16/6RH/HA KW14/6LH/HA	 1600w x 800-600d x 650-8500 1400w x 800-600d x 650-8500
KW16/6LH/HA KW16/6RH/HA KW14/6LH/HA KW14/6RH/HA	 1600w x 800-600d x 650-850l 1400w x 800-600d x 650-850l 1400w x 800-600d x 650-850l
KW16/6LH/HA KW16/6RH/HA KW14/6LH/HA KW14/6RH/HA KW12/6LH/HA	 1600w x 800-600d x 650-8500 1400w x 800-600d x 650-8500



Kassini Height Adjustable 120 Degree Workstation

• Sit / sit height adjustment of 650mm-850mm via crank handle.

- Can be configured as a singular workstation or in modules of 3, 6, 9 etc.
- Horizontal wire management as standard. Vertical wire management not available.

K120/HA - 2078w (extreme) x 800d x 650-850h

K120/6/HA - 1732w (extreme) x 600d x 650-850h

Slinky Cable Riser

• Suitable for all desking ranges.

SCR/S	-	Silver	
SCR/B	-	Black	
SCR/W	-	White	

KASSINI Fixed Height Workstations

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)

Kassini Fixed Height Rectangular Desk

• Horizontal and vertical wire management as standard.



KR18	-	1800w x 800d x 740h	
KR16	-	1600w x 800d x 740h	
KR14	-	1400w x 800d x 740h	
KR12	_	1200w x 800d x 740h	
KR10		1000w x 800d x 740h	
KR8			
1110			
KB18/6	_	1800w x 600d x 740h	
		1600w x 600d x 740h	
		1400w x 600d x 740h	
		1200w x 600d x 740h	
KR10/6	-	1000w x 600d x 740h	
KR8/6	-	800w x 600d x 740h	



K K

Kassini Fixed Height Bow Fronted Rectangular Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Horizontal and vertical wire management as standard.

KRB18	-	1800w x 900d x 740h
KRB16	-	1600w x 900d x 740h



Kassini Fixed Height 'D' Ended Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Horizontal and vertical wire management as standard.

KR22DLH	-	2200w x 800d x 740h	
KR22DRH	-	2200w x 800d x 740h	
KR20DLH	-	2000w x 800d x 740h	
KR20DRH	-	2000w x 800d x 740h	



Kassini Fixed Height Radius Executive Desk • Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

· Horizontal and vertical wire management as standard.

KRE19LH	-	1900w x 1000d x 740h
KRE19RH	-	1900w x 1000d x 740h

KC16RH

Kassini Fixed Height Crescent Workstation

 Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • Horizontal and vertical wire management as standard. • 600mm return.

-	1800w x 1200d x 740h	
-	1800w x 1200d x 740h	
-	1600w x 1200d x 740h	
-	1600w x 1200d x 740h	
-	1400w x 1200d x 740h	
-	1400w x 1200d x 740h	
	- - -	 1800w x 1200d x 740h 1800w x 1200d x 740h 1600w x 1200d x 740h 1600w x 1200d x 740h 1400w x 1200d x 740h 1400w x 1200d x 740h

KASSINI Fixed Height Workstations

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)

Kassini Fixed Height Bow Fronted Crescent Workstation • Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. Horizontal and vertical wire management as standard.
 600mm return. KCB18BH

KCB18LH - 1800w x 1300d x 740h KCB18RH - 1800w x 1300d x 740h

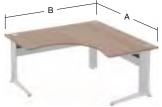




Kassini Fixed Height Radius Crescent Workstation

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- Horizontal and vertical wire management as standard. 600mm return.

KRC19LH	-	1900w x 1200d x 740h
KRC19RH	-	1900w x 1200d x 740h



KSC16A

Kassini Fixed Height Symmetrical Crescent Workstation

 Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • Horizontal and vertical wire management as standard. • 2x 800mm ends.

- The grain direction is shown as 'A' and 'B'.

KSC18A	-	1800w x 1800d x 740h
KSC18B	-	1800w x 1800d x 740h
KSC16A	-	1600w x 1600d x 740h
KSC16B	-	1600w x 1600d x 740h



KASSINI Fixed Height Workstations

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)

vietarwork.

Kassini Fixed Height Single Wave Desk Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. Horizontal and vertical wire management as standard.

KW18I H

KW16RH

KW IOLII	-	1000W X 1000-000U X 740H	
KW18RH	-	1800w x 1000-800d x 740h	
KW16LH	-	1600w x 1000-800d x 740h	
KW16RH	-	1600w x 1000-800d x 740h	
KW14LH	-	1400w x 1000-800d x 740h	
KW14RH	-	1400w x 1000-800d x 740h	
KW12LH	-	1200w x 1000-800d x 740h	
KW12RH	-	1200w x 1000-800d x 740h	
		1000000 800 600d v 740b	
KW18/6LH			
KW18/6RH	-	1800w x 800-600d x 740h —	
KW16/6LH	-	1600w x 800-600d x 740h —	
KW16/6RH	-	1600w x 800-600d x 740h —	
KW14/6LH	-	1400w x 800-600d x 740h —	
KW14/6RH	-	1400w x 800-600d x 740h —	
KW12/6LH	-	1200w x 800-600d x 740h —	
KW12/6RH	-	1200w x 800-600d x 740h -	
10112/0111		1200W X 000 0000 X 140H	

Kassini Fixed Height Double Wave Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

Horizontal and vertical wire management as standard.

- 1800w x 1000-800d x 740h

KDW18/9	-	800d Centre	-	1800w x 900d x 740h
KDW16/9	-	800d Centre	-	1600w x 900d x 740h



KDW16/9

Kassini Fixed Height 120 Degree Workstation

Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

- Can be configured as a singular workstation or in modules of 3, 6, 9 etc.
- Horizontal and vertical wire management as standard.
- K120 2078w (extreme) x 800d x 740h -

K120/6 - 1732w (extreme) x 600d x 740h



Kassini Fixed Height Kidney Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Horizontal and vertical wire management as standard.

KK20 - 2000w (extreme) x 800d x 740h



Kassini Fixed Height Radius Reception Desk

Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
Horizontal and vertical wire management as standard.

KRR20 - 2000w (extreme) x 800d x 740h

KRR18 - 1800w (extreme) x 800d x 740h

KASSINI Fixed Height Workstations, Returns and Extensions

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Metalwork:

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)



KRDRH

Kassini Fixed Height Reception Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

- 850mm and 600mm ends are slightly curved.
- Horizontal and vertical wire management as standard.

KRDLH - 1850w (extreme) x 1800d x 740h KRDRH - 1850w (extreme) x 1800d x 740h



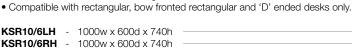
KLW8/6

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- Links 800mm and 600mm deep desks.
- · Horizontal and vertical wire management as standard.

KLW8/6	-	1225w x 1225d x 740h
KLW8/4	-	1083w x 1083d x 740h
KLW6	-	1025w x 1025d x 740h
		102011 X 10204 X 1 1011



KSR10/6RH



Kassini Fixed Height Secretarial Return for Crescent Workstations

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- Horizontal and vertical wire management as standard.
- Compatible with crescent, bow fronted crescent and radius crescent workstations only.

KSR10/6CLH - 1000w x 600d x 740h KSR10/6CRH - 1000w x 600d x 740h



KSR10/6CRH

Kassini Meeting Extension

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • Complete with 120mm diameter support leg on 300mm diameter base.

KSCMT16 KSCMT12 KSCMT8	-	For 1600d Ends For 1200d Ends For 800d Ends	-	1600w x 660d x 740h 1200w x 600d x 740h 800w x 600d x 740h	
KSCMT120	-	For K120	-	1600w x 660d x 740h	
KDWSCMT18	-	For Kassini Double Wave Desks	-	1800w x 800d x 740h	

KASSINI Accessories

Lead Time: Standard



F2LMPBT Showing Bolt Through Version

Flex Monitor Arm

• Post mounted monitor arm with 2x folding links.

 F2LMP
 Silver Clamp on Desk Fixing

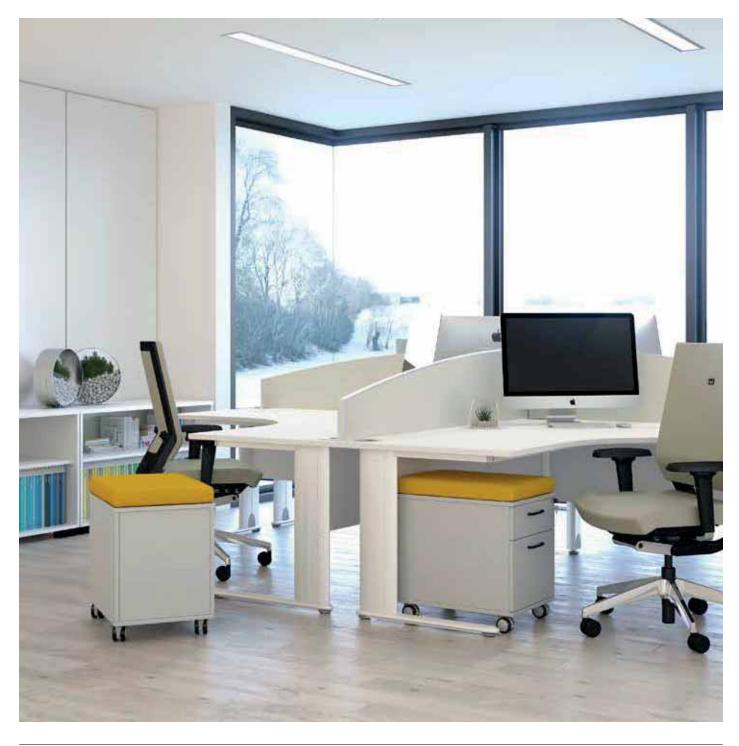
 F2LMP/W
 White Clamp on Desk Fixing

 • Manual Post Height Adjustment

F2LGP-Silver Clamp on Desk FixingF2LGP/W-White Clamp on Desk Fixing• Front EndHeight Adjustment

Accessory Compatibility BLACK - Compatible BLUE - Conflict when using screens	Desk Mounted Screens, page 218	Power and Data Modules	Boardroom Power Modules, page 239	Peak Power Modules, page 240	Pluto Power Modules, page 240	Wireless Charging Unit, page 241	Inca Power Modules, page 241	Port Hole Power Modules, page 242	Flex and Capsule Power Modules, page 242-243	Wieland Socket Boxes, page 244	CPU and Cable Management	CPU Holder, page 250	Slinky Cable Riser, page 88	Monitor Arms	M2 Monitor Arms, page 245	Flex Monitor Arms, page 245-246	Ascend Monitor Arms, page 245-246	Ollin Monitor Arms, page 245-246	Flo Monitor Arms, page 245	M8 Monitor Arms, page 246
Workstations - Height Adjustable Rectangular	•		-		•	•	•	•	•	•		•	•		•	•	•	+	+	-
Workstations - Height Adjustable Bow Fronted Rectangular	_				•	•	•	•	•	•		•	•		•	•	•	•	-•	-•
Workstations - Height Adjustable D Ended	•		-		•	•	•	•	•	•		•	•		•	•	•	+	+	-
Workstations - Height Adjustable Cresent	•				•	•	•	•	•	•		•	•		•	•	•	•	+	-
Workstations - Height Adjustable Bow Fronted Crescent					•	•	•	•	•	•		•	•		•	•	•	•	•	-
Workstations - Height Adjustable Single Wave	•				•	•	•	•	•	•		•	•		•	•	•	•	+	-
Workstations - Height Adjustable 120 Degree — —	•				•	•	•	•	•	•		•	•		•	•	•	•	+	
Workstations - Fixed Height Rectangular	•				•	•	•	•	•	•		•	•		•	•	•		-	-
Workstations - Fixed Height Bow Fronted Rectangular —																				
Workstations - Fixed Height 'D' Ended	Ī				Ī	Ţ		Ī	Ī	Ī		Ī	Ī		Ī		Ī			
Workstations - Fixed Height Radius Executive	Ī					Ţ			Ţ	Ţ			Ī							
Workstations - Fixed Height Cresent																				
Workstations - Fixed Height Bow Fronted Crescent — Workstations - Fixed Height Radius Crescent —																				
Workstations - Fixed Height Nadius Clescent — — —					I				I											
Workstations - Fixed Height Single Wave																				
Workstations - Fixed Height Double Wave																				
Workstations - Fixed Height 120 Degree	_				_	_									_	_				_
Workstations - Fixed Height Kidney					_	_	_	_	_			-	_		_	_				
Workstations - Fixed Height Radius Reception					•	-	•	•	•	•		•	•		•	•	•	•	_	
Workstations - Fixed Height Reception					_	-	-			•		•						_	_	_
Workstations - Fixed Height Linking					•	•	•	•	•			•	•		•	•	•	•	•	-
Extensions - Secretarial Return			_			_	_	•	•	_		•	•					_	+	
Extensions - Meeting								•	•				•							

OPTIMA PLUS Manual Sit / Sit Adjustable and Fixed Height Workstations



Product Overview

The Optima Plus range offers a myriad of footprints to suit the demands of the majority of applications. The unique design of Optima Plus and the minimal number of components required, ensures a swift and efficient assembly process, reducing installation costs. The cantilever leg frame is supported by an integral MFC modesty panel that can be colour matched to the work surface or supplied in a contract finish. Within the range, a height adjustable workstation offers height adjustment from 650mm to 850mm via a manual rotating handle, that is easily operated by the user and when not in use, discreetly retracts within the frame.

A range of desk mounted screens are compatible with Optima Plus workstations, enabling workspace between users to be separated. In addition, a full range of accessories are compatible including monitor arms, CPU holders, and desktop electrics.

OPTIMA PLUS Height Adjustable Workstations

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)



OPR16/HA

Optima Plus Height Adjustable Rectangular Desk
• Sit / sit height adjustment of 650mm-850mm via crank handle.



Optima Plus Height Adjustable Bow Fronted Rectangular Desk • Sit / sit height adjustment of 650mm-850mm via crank handle.

 OPRB18/HA
 1800w x 900d x 650-850h

 OPRB16/HA
 1600w x 900d x 650-850h

OPRB16/HA

Optima Plus Height Adjustable 'D' Ended Desk

• Sit / sit height adjustment of 650mm-850mm via crank handle.

OPR22DLH/HA - 2200w x 800d x 650-850h OPR22DRH/HA - 2200w x 800d x 650-850h	
OPR20DLH/HA - 2000w x 800d x 650-850h OPR20DRH/HA - 2000w x 800d x 650-850h	

OPR20DRH/HA

OPTIMA PLUS Height Adjustable Workstations and Accessories

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)



Optima Plus Height Adjustable Crescent Workstation

• Sit / sit height adjustment of 650mm-850mm via crank handle. • 600mm return.

OPC18RH/HA OPC16LH/HA	-	1800w x 1200d x 650-850h 1800w x 1200d x 650-850h 1600w x 1200d x 650-850h 1600w x 1200d x 650-850h	
OPC14LH/HA	-	1400w x 1200d x 650-850h 1400w x 1200d x 650-850h 1400w x 1200d x 650-850h	



 Sit / sit height ad 	ajustment of 650mm-850mm via crank handle.	• 600mm return.
OPCB18LH/HA	- 1800w x 1300d x 650-850h	

OPCB18BH/HA



OPW16RH/HA

Optima Plus Height Adjustable Single Wave Desk

• Sit / sit height adjustment of 650mm-850mm via crank handle.

OPW18LH/HA	_	1800w x 1000-800d x 650-850
OPW18RH/HA		1800w x 1000-800d x 650-850h
OPW16LH/HA		1600w x 1000-800d x 650-850h
•••••		
OPW16RH/HA		1600w x 1000-800d x 650-850h
OPW14LH/HA	-	1400w x 1000-800d x 650-850h
OPW14RH/HA	-	1400w x 1000-800d x 650-850h
OPW12LH/HA	-	1200w x 1000-800d x 650-850h
OPW12RH/HA	-	1200w x 1000-800d x 650-850h
OPW18/6LH/HA	-	1800w x 800-600d x 650-850h
OPW18/6RH/HA	-	
OPW18/6RH/HA OPW16/6LH/HA	-	1800w x 800-600d x 650-850h
OPW18/6RH/HA OPW16/6LH/HA OPW16/6RH/HA	- - -	1800w x 800-600d x 650-850h 1600w x 800-600d x 650-850h
OPW18/6RH/HA OPW16/6LH/HA OPW16/6RH/HA OPW14/6LH/HA	- - -	1800w x 800-600d x 650-850h 1600w x 800-600d x 650-850h 1600w x 800-600d x 650-850h 1400w x 800-600d x 650-850h
OPW18/6RH/HA OPW16/6LH/HA OPW16/6RH/HA OPW14/6LH/HA OPW14/6RH/HA		1800w x 800-600d x 650-850h 1600w x 800-600d x 650-850h 1600w x 800-600d x 650-850h 1400w x 800-600d x 650-850h 1400w x 800-600d x 650-850h
OPW18/6RH/HA OPW16/6LH/HA OPW16/6RH/HA OPW14/6LH/HA OPW14/6RH/HA OPW12/6LH/HA		1800w x 800-600d x 650-850h 1600w x 800-600d x 650-850h 1600w x 800-600d x 650-850h 1400w x 800-600d x 650-850h



Optima Plus Height Adjustable 120 Degree Workstation

• Sit / sit height adjustment of 650mm-850mm via crank handle. • Can be configured as a singular workstation or in modules of 3, 6, 9 etc.

OP120/HA	-	2078w (extreme) x 800d x 650-850h	
OP120/6/HA	-	1732w (extreme) x 600d x 650-850h	



Slinky	Cable	Riser	
--------	-------	-------	--

• Suitable for all desking ranges.

SCR/S	_	Silver	
30n/3	-	Silver	
SCR/B	-	Black	
SCR/W		White	
30h/ W	-	VVIIILE	

OPTIMA PLUS Fixed Height Workstations

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)

• Wire managed legs as standard.

Optima Plus Fixed Height Rectangular Desk



OPR18	-	1800w x 800d x 740h
OPR16	-	1600w x 800d x 740h
OPR14	_	1400w x 800d x 740h
OPB12		1200w x 800d x 740h
•••••		120011 / 00004 // 1011
OPR10	-	1000w x 800d x 740h
OPR8	-	800w x 800d x 740h
OPB18/6	_	1800w x 600d x 740h
		1600w x 600d x 740h
OPR14/6	-	1400w x 600d x 740h
OPR12/6	-	1200w x 600d x 740h
OPR10/6	-	1000w x 600d x 740h
		800w x 600d x 740h



Optima Plus Fixed Height Bow Fronted Rectangular Desk

Optima Plus Fixed Height 'D' Ended Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • Wire managed legs as standard.

OPRB18 -	1800w x 900d x 740h	
OPRB16 -	1600w x 900d x 740h	



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(OPR20DRH	4	

-	 Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. Wire managed legs as standard.
	OPR22DLH - 2200w x 800d x 740h OPR22DRH - 2200w x 800d x 740h
	OPR20DLH - 2000w x 800d x 740h
6	OPR20DRH - 2000w x 800d x 740h
OPR20DRH	

н	-	2200w x 800d x 740h	
н	-	2200w x 800d x 740h	
н	-	2000w x 800d x 740h	
ы		2000w x 800d x 740h	



 Orders processed from the 3rd Wire managed legs as standard. 	June 2019 will be supplied at 740mm high, see page 9.
OPRE19LH - 1900w x 1000d x OPRE19RH - 1900w x 1000d x	



OPC16RH

Optima Plus Fixed Height Crescent Workstation

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Wire managed legs as standard. • 600mm return.

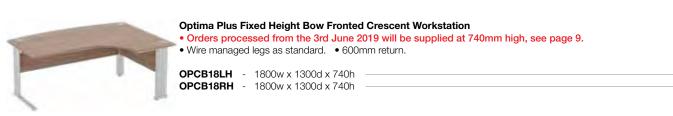
OPC18RH - OPC16LH - OPC16RH - OPC14LH -	1800w x 1200d x 740h 1800w x 1200d x 740h 1600w x 1200d x 740h 1600w x 1200d x 740h 1400w x 1200d x 740h 1400w x 1200d x 740h	
OPC14RH -	1400w x 1200d x 740h	

OPTIMA PLUS Fixed Height Workstations

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)

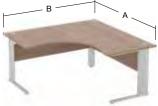


OPCB18RH

Optima Plus Fixed Height Radius Crescent Workstation

OPRC19RH





OPSC16A

Optima Plus Fixed Height Symmetrical Crescent Workstation

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Wire managed legs as standard. • 2x 800mm ends. • The grain direction is shown as 'A' and 'B'.

OPSC18A	-	1800w x 1800d x 740h
OPSC18B	-	1800w x 1800d x 740h
OPSC16A	-	1600w x 1600d x 740h
OPSC16B	-	1600w x 1600d x 740h

C18A	-	1800w x 1800d x 740h	
C18B	-	1800w x 1800d x 740h	
C16A	-	1600w x 1600d x 740h	
C16B	-	1600w x 1600d x 740h	



OPW16RH

Optima Plus Fixed Height Single Wave Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • Wire managed legs as standard.

OPW18LH OPW18RH OPW16LH OPW16RH OPW14LH OPW14RH OPW12LH OPW12RH		1800w x 1000-800d x 740h 1800w x 1000-800d x 740h 1600w x 1000-800d x 740h 1600w x 1000-800d x 740h 1400w x 1000-800d x 740h 1400w x 1000-800d x 740h 1200w x 1000-800d x 740h 1200w x 1000-800d x 740h	
OPW18/6LH	-		
OPW18/6RH		1800w x 800-600d x 740h	
OPW16/6LH	-		
OPW16/6RH	-		
OPW14/6LH		1400w x 800-600d x 740h	
OPW14/6RH	-	1400w x 800-600d x 740h	
OPW12/6LH	-	1200w x 800-600d x 740h	
OPW12/6RH	-	1200w x 800-600d x 740h	

OPTIMA PLUS Fixed Height Workstations

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)

Optima Plus Fixed Height Double Wave Desk • Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. Wire managed legs as standard. OPDW18/10 - 900d Centre - 1800w x 1000d x 740h OPDW16/10 - 900d Centre - 1600w x 1000d x 740h **OPDW18/9** - 800d Centre - 1800w x 900d x 740h OPDW16/9 **OPDW16/9** - 800d Centre - 1600w x 900d x 740h



OP120

Optima Plus Fixed Height 120 Degree Workstation

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Can be configured as a singular workstation or in modules of 3, 6, 9 etc.

OP120 - 2078w (extreme) x 800d x 740h OP120/6 - 1732w (extreme) x 600d x 740h	• wire ma	na	ged legs as standard.	
OP120/6 - 1732w (extreme) x 600d x 740h	OP120	-	2078w (extreme) x 800d x 740h	
	OP120/6	-	1732w (extreme) x 600d x 740h	



Optima Plus Fixed Height Kidney Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. Wire managed legs as standard.

OPK20 - 2000w (extreme) x 800d x 740h



OPRR18



• Wire managed legs as standard.

OPRR20 -2000w (extreme) x 800d x 740h OPRR18 -1800w (extreme) x 800d x 740h



99

OPTIMA PLUS Fixed Height Workstations, Returns and Extensions

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)

Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge) Metalwork:



OPRDRH

Optima Plus Fixed Height Reception Desk • Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• 850mm and 600mm ends are slightly curved. • Wire managed legs as standard.

OPRDLH - 1850w (extreme) x 1800d x 740h

OPRDRH - 1850w (extreme) x 1800d x 740h



OPLW8/6

Optima Plus Fixed Height Linking Workstation

Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Links 800mm and 600mm deep desks. • Wire managed legs as standard.

OPLW8/6	-	1225w x 1225d x 740h
OPLW8/4	-	1083w x 1083d x 740h
OPLW6	-	1025w x 1025d x 740h



OPSR10/6RH



OPSCMT16

R10/6LH	-	1000w x 600d x 740h
R10/6RH	-	1000w x 600d x 740h

Optima Plus Meeting Extension

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Complete with 120mm diameter support leg on 300mm diameter base.

	-	For 1600d Ends For 1200d Ends For 800d Ends	-	1600w x 660d x 740h 1200w x 600d x 740h 800w x 600d x 740h	
OPSCMT120	-	For OP120	-	1600w x 660d x 740h	
OPDWSCMT18	-	For 900d Double Wave Desks	-	1800w x 800d x 740h	

Optima Plus Meeting Extension

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Complete with 2x 60mm diameter support legs.

OPDWSCMT - For 1000d Double Wave Desks - 2000w x 800d x 740h

OPDWSCMT

OPTIMA PLUS Extensions and Accessories

Lead Time: Standard Wood:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

• Orders processed from the 3rd June 2019 will feature a design change, see page 9.

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)

Optima Plus Curved Linking Extension

• Links 800mm deep workstations. **OPLU90R** - 800w x 800d x 740h



OPLU90R

Optima Plus Square Linking Extension

• Links 800mm deep workstations. **OPLU8L** - 800w x 800d x 740h



OPLU8L



OPCPU/W and OPCPU

• Includes Optima Plus mounting kit. • Adjustable CPU holder for PC towers. • Rotates a full 360 degrees for complete access to cables and ports.

OPCPU	-	Black Trim	
OPCPU/W	-	White Trim	_

Optima Plus CPU Holder





F2LMPBT Showing Bolt Through Version

Flex Monitor Arm

• Post mounted monitor arm with 2x folding links.

F2LMP	-	Silver Clamp on Desk Fixing
F2LMP/W	-	White Clamp on Desk Fixing
 Manual Pc 	st	Height Adjustment

F2LGP-Silver Clamp on Desk FixingF2LGP/W-White Clamp on Desk Fixing • Front End Height Adjustment

OPTIMA PLUS Accessories

Lead Time: Standard Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)



Optima Plus Cable Tray
Cable trays are 100mm deep and 110mm high.
For compatibile desks, see below.

OF11 -	1475w	
OF10 -	1385w	
OF9 -	1275w	
OF8 -	1185w	
OF7 -	1075w	
OF6 -	970w	
OF5 -	900w	
OF4 -		
OF3 -	755w	
OF2 -	670w	
OF1 -	500w	

	ray											
	ble T											
	s Ca	1475w	1385w	275w	1185w	5W	970w	Ň	Ň	Ň	Ň	Ň
	a Plu	1	-	-	110				860	755w	670w	500w
Accessory Compatibility	Optima Plus Cable Tray	0F11	OF10	- 0F9	OF8 -	OF7 -		OF5 -	OF4 -	OF3 -	OF2 -	0F1 -
Rectangular - OPR18 (+/6) (+HA)		•		-	_	-					-	+
Rectangular - OPR16 (+/6) (+HA) Rectangular - OPR14 (+/6) (+HA)				•		•						1
Rectangular - OPR12 (+/6) (+HA)						_	_	•		_	_	_
Rectangular - OPR10 (+/6) (+HA)								-			•	\pm
Rectangular - OPR8 (+/6) (+HA)												
Bow Fronted Rectangular - OPRB18 (+HA) Bow Fronted Rectangular - OPRB16 (+HA)		•		•								-
'D' Ended - OPR22D (LH/RH) (+HA)												_
'D' Ended - OPR20D (LH/RH) (+HA)		-		•	_	_					_	+
Radius Executive - OPRE19 (LH/RH)				•							_	_
Crescent - OPC18 (LH/RH) (+HA)		•			_					•		_
Crescent - OPC16 (LH/RH) (+HA)				•						•		+
Crescent - OPC14 (LH/RH) (+HA)						•				•		+
Bow Fronted Crescent - OPCB18 (LH/RH) (+HA)		•			_	_	_			•	_	
Radius Crescent - OPRC19 (LH/RH)			•	_						•	-	+
Symmetrical Crescent - OPSC18 (A/B) Symmetrical Crescent - OPSC16 (A/B)			•×2	2	•x2	2						_
•												
Single Wave - OPW18 (LH/RH) (+/6) (+HA)		-										<u> </u>
Single Wave - OPW14 (LH/RH) (+/6) (+HA)				_		•						_
Single Wave - OPW12 (LH/RH) (+/6) (+HA)				_	_		_	•	_	_		+
Double Wave - OPDW18 (+/10) (+/9)												
Double Wave - OPDW16 (+/10) (+/9)		—		•		_	_	_		_	_	+
120 Degree - OP120 (+HA)										x2		
120 Degree - OP120 (+1)A)												• ^{x2}
Kidney - OPK20				-								+
Radius Reception - OPRR20		_		_	_	_	•	_		_	_	_
Radius Reception - OPRR18								•				+
Reception - OPRD (LH/RH)			•		•	_					_	+
Linking - OPLW8/6 (+/4)				_		_	_	_		• ^{x2}	_	
Linking - OPLW6										_		• ^{x2}
Secretarial Return - OPSR (LH/RH)						_			_			_

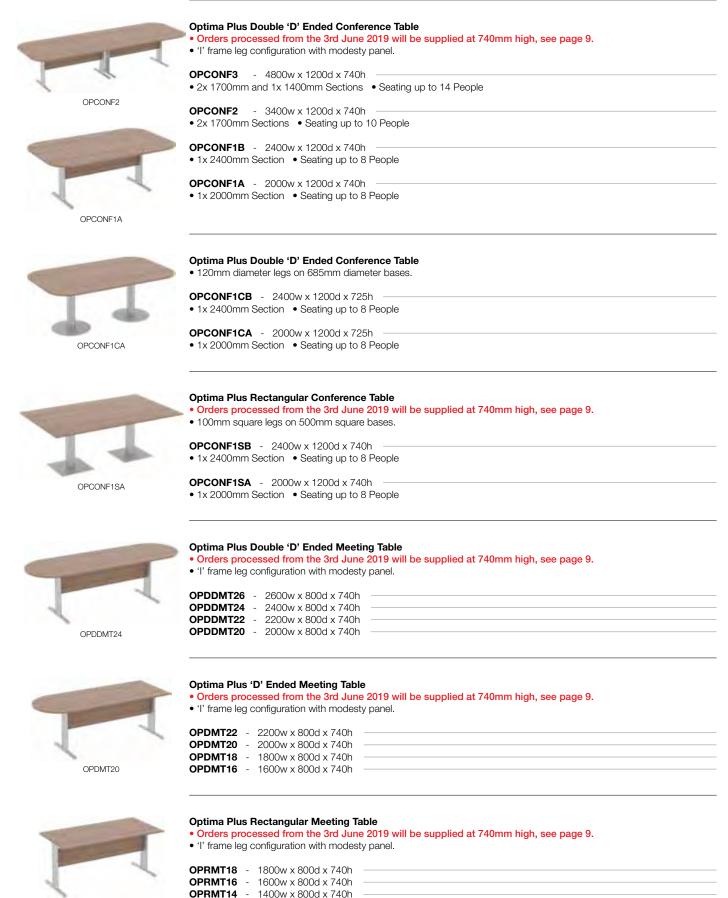
OPTIMA PLUS Conference / Meeting Tables

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge) Metalwork:

Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)



OPRMT16

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OPTIMA PLUS Accessories

Accessory Compatibility BLACK - Compatible BLUE - Conflict when using screens		Desk Mounted Screens, page 218		Boardroom Power Modules, page 239	Peak Power Modules, page 240	Pluto Power Modules, page 240	Wireless Charging Unit, page 241	Inca Power Modules, page 241	Port Hole Power Modules, page 242	Flex and Capsule Power Modules, page 242-243	Wieland Socket Boxes, page 244	CPU and Cable Management	Optima Plus CPU Holder, page 101	Slinky Cable Riser, page 250	Monitor Arms	M2 Monitor Arms, page 245	Flex Monitor Arms, page 245-246	Ascend Monitor Arms, page 245-246	Ollin Monitor Arms, page 245-246	Flo Monitor Arms, page 245	M8 Monitor Arms, page 246
Workstations - Height Adjustable Rectangular — —		•		-	+	•	•	•	•	•	•		•	•		•	•	•	+	-•	-
Workstations - Height Adjustable Bow Fronted Rectangular	_					•	•	•	•	•	•		•	•		•	•	•	•	-•	
Workstations - Height Adjustable D Ended		•				•	•	•	•	•	•		•	•		•	•	•	•	-	-
Workstations - Height Adjustable Cresent — —		•				•	•	•	•	•	•		•	•		•	•	•	•	-	
Workstations - Height Adjustable Bow Fronted Crescent –						•	•	1			1		•			•			•		
Workstations - Height Adjustable Single Wave						Ī	Ī	Ţ			Ī					Ī					
Workstations - Height Adjustable 120 Degree		Ī											Ī			Ţ		Ī			
Workstations - Fixed Height Rectangular																I					
Workstations - Fixed Height 'D' Ended											I										
Workstations - Fixed Height B Ended																					
Workstations - Fixed Height Cresent																					
Workstations - Fixed Height Bow Fronted Crescent — —						_	_	_	_		_		Ĭ			_		ļ			
Workstations - Fixed Height Radius Crescent — — —		•				_	_	_	-	-	_		•				_	-	_	_	
Workstations - Fixed Height Symmetrical Crescent — —		•				•		_	•	•	_		•	-		•	•	•	-	_	
Workstations - Fixed Height Single Wave		•						_	•	•	_		•	-		•	•	•	-	_	_
Workstations - Fixed Height Double Wave		•			_			-	-	-						•		-	-	_	\
Workstations - Fixed Height 120 Degree		•				•	•	-	•	•	-		•	•		•	•	•	•	-•	
Workstations - Fixed Height Kidney —						•	•	-	•	•			•	•		•	•	•	•		
Workstations - Fixed Height Radius Reception						•	•	•	•	•	•		•	•		•	•	•	•	-•	
Workstations - Fixed Height Reception					_	•	-			•			•	•		•	-	-	-•	-+	
Workstations - Fixed Height Linking					_	•		•		•			•	•		•		-	-•	-+	
Extensions - Secretarial Return		•			_	•	•	•	•	•	•		•	•		-			_		
Extensions - Meeting						•	•	•	•	•	•			•		-					-
Extensions - Linking					-		•	•		•	•		•	•		+		-		-	+
Meeting - Conference / Meeting			(• •	•	•	•		•	•	•			•							

REFLEX Fixed Height Workstations



Product Overview

A sleek and elegantly angled leg frame defines the clean lines of the Reflex range giving a contemporary, executive appearance. The legs connect to a full steel sub-frame for maximum strength and stability. An optional horizontal and vertical wire management solution can be added to house cables, leaving the area free from trailing wires. Curved modesty panels are compatible with Reflex desking, adding an element of privacy and complementing the angles of the leg frame.

REFLEX Workstations and Accessories

Lead Time: 2 Weeks

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge)



RMA18/18RH

	•	legs with steel sub-frame. • Adjustable levelling feet.
RR18/10	- 1800w x 1000d x 740h	
RR18/8		

Reflex Managers Workstation

Reflex Rectangular Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• 2 week lead time. • Tapered angled legs with steel sub-frame. • Adjustable levelling feet.

RMA20/20RH RMA18/20LH RMA18/20RH RMA16/20LH	 2000w x 2000d x 740h 2000w x 2000d x 740h 1800w x 2000d x 740h 1800w x 2000d x 740h 1600w x 2000d x 740h 1600w x 2000d x 740h
RMA20/18RH RMA18/18LH RMA18/18RH RMA16/18LH	 2000w x 1800d x 740h 2000w x 1800d x 740h 1800w x 1800d x 740h 1800w x 1800d x 740h 1600w x 1800d x 740h 1600w x 1800d x 740h

Reflex Steel Modesty Panel

• Modesty panels are 320mm high.

RMP20	-	For 2000w Workstations	-	1560w	
RMP18	-	For 1800w Workstations	-	1360w	
RMP16	-	For 1600w Workstations	-	1160w	





Illustrated in red

Reflex Cable Riser

RCR

Reflex Cable Tray • Compatible with all Reflex desks and workstations.

• Compatible with all Reflex workstation legs. • Can be retrofitted. • Capacity to vertically enclose 1x 12mm diameter power cable.

• High capacity cable management system neatly conceals power, data and telecom cables through a hinged cable management tray. • Cable trays are 100mm high and 132mm deep.

RCT20	-	For 2000w Workstations	_	1410w	
		For 1800w Workstations			
RCT16	-	For 1600w Workstations	-	1010w	



Illustrated in red

REFLEX Conference / Meeting Tables

2 Week Lead Time

Lead Time: 2 Weeks Wood: 25mm To

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge)

Also available in Blue RAL 5001, Corral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)







Reflex Octagonal Conference Table

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- 2 week lead time. Shared centre legs on ROCT3000.
- Tapered angled legs with steel sub-frame. Adjustable levelling feet.

 ROCT3000
 3000w x 1400d x 740h

 • 1x 3000mm Section
 • Seating up to 10 People

 ROCT2800
 2800w x 1200d x 740h

 • 1x 2800mm Section
 • Seating up to 10 People

 ROCT2600
 2600w x 1200d x 740h

 • 1x 2600mm Section
 • Seating up to 8 People

ROCT2400 - 2400w x 1000d x 740h -

Reflex Rectangular Meeting Table

Adjustable levelling feet.

• 1x 2400mm Section • Seating up to 8 People





RMT32/12

	-		-		
					4800w x 1400d x 740h
					4400w x 1400d x 740h 4000w x 1400d x 740h
					3600w x 1400d x 740h
					3200w x 1400d x 740h
RM	T30/14	-	2x Sections	-	3000w x 1400d x 740h
DM	T40/40		Ov Continno		1900w y 1900d y 740b
					4800w x 1200d x 740h 4400w x 1200d x 740h
					4000w x 1200d x 740h
					3600w x 1200d x 740h
					3200w x 1200d x 740h
					3000w x 1200d x 740h
	100/12	-	27 000110115	-	0000W X 12000 X 74011
RM	T48/10	-	2x Sections	-	4800w x 1000d x 740h
RM	T44/10	-	2x Sections	-	4400w x 1000d x 740h
RM	T40/10	-	2x Sections	-	4000w x 1000d x 740h
RM	T36/10	-	2x Sections	-	3600w x 1000d x 740h
RM	T32/10	-	2x Sections	-	3200w x 1000d x 740h
RM	T30/10	-	2x Sections	-	3000w x 1000d x 740h

Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
2 week lead time.
Shared centre legs.
Tapered angled legs with steel sub-frame.

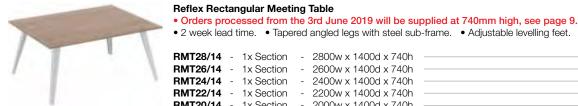
REFLEX Conference / Meeting Tables

Lead Time: 2 Weeks Wood:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut) Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)

Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge) Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)

Metalwork:



RMT16/12

	red angled legs with steel sub-frame. • Adjustable levelling feet.
RMT28/14 - 1x Section	- 2800w x 1400d x 740h
RMT26/14 - 1x Section	- 2600w x 1400d x 740h
RMT24/14 - 1x Section	- 2400w x 1400d x 740h
RMT22/14 - 1x Section	- 2200w x 1400d x 740h
RMT20/14 - 1x Section	- 2000w x 1400d x 740h
RMT18/14 - 1x Section	- 1800w x 1400d x 740h
RMT16/14 - 1x Section	- 1600w x 1400d x 740h
RMT28/12 - 1x Section	- 2800w x 1200d x 740h
RMT26/12 - 1x Section	- 2600w x 1200d x 740h
RMT24/12 - 1x Section	- 2400w x 1200d x 740h
RMT22/12 - 1x Section	- 2200w x 1200d x 740h
RMT20/12 - 1x Section	- 2000w x 1200d x 740h
RMT18/12 - 1x Section	- 1800w x 1200d x 740h
RMT16/12 - 1x Section	- 1600w x 1200d x 740h
RMT14/12 - 1x Section	- 1400w x 1200d x 740h
RMT28/10 - 1x Section	- 2800w x 1000d x 740h
RMT26/10 - 1x Section	- 2600w x 1000d x 740h
RMT24/10 - 1x Section	- 2400w x 1000d x 740h
RMT22/10 - 1x Section	- 2200w x 1000d x 740h
RMT20/10 - 1x Section	- 2000w x 1000d x 740h
RMT18/10 - 1x Section	- 1800w x 1000d x 740h
RMT16/10 - 1x Section	- 1600w x 1000d x 740h
RMT14/10 - 1x Section	- 1400w x 1000d x 740h
RMT12/10 - 1x Section	- 1200w x 1000d x 740h



Reflex Square Meeting Table

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • 2 week lead time. • Tapered angled legs with steel sub-frame. • Adjustable levelling feet.

RMT20/20 -	2000w x 2000d x 740h	
RMT18/18 -	1800w x 1800d x 740h	
RMT16/16 -	1600w x 1600d x 740h	
RMT14/14 -	1400w x 1400d x 740h	
RMT12/12 -	1200w x 1200d x 740h	
RMT10/10 -	1000w x 1000d x 740h	



Reflex Circular Meeting Table

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• 2 week lead time. • Tapered angled legs with steel sub-frame. • Adjustable levelling feet.

RMT/CIR20	-	2000w (dia) x 740h
		1800w (dia) x 740h
		1600w (dia) x 740h
		1400w (dia) x 740h
		1200w (dia) x 740h
RMT/CIR10	-	1000w (dia) x 740h

REFLEX Accessories

Lead Time: Standard

Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge) Metalwork: Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)

• Compatible with all Reflex conference / meeting tables.

For 1200w Circular Meeting

• High capacity cable management system neatly conceals power, data and telecom cables through a hinged cable management tray. • Cable trays are 180mm deep and 80mm high.

Reflex Meeting Cable Tray

LCTC12 -



LCTR16 Illustrated in red

LCTO30	-	For ROCT3000		1200w (2x)	
LCTO28	-	For ROCT2800	-	1100w (2x)	
LCTO26	-	For ROCT2600	-	1000w (2x)	
LCTO24	-	For ROCT2400	-	900w (2x)	
LCTR48	-	For 4800w Rectangular Meeting		1000w (4x)	
LCTR44	-	For 4400w Rectangular Meeting	-	900w (4x)	
LCTR40	-	For 4000w Rectangular Meeting	-	800w (4x)	
LCTR36	-	For 3600w Rectangular Meeting	-	1300w (2x)	
LCTR32	-	For 3200w Rectangular Meeting	-	1100w (2x)	
LCTR30	-	For 3000w Rectangular Meeting	-	1000w (2x)	
LCTR28	-	For 2800w Rectangular Meeting	-	1100w (2x)	
LCTR26	-	For 2600w Rectangular Meeting	-	1000w (2x)	
LCTR24	-	For 2400w Rectangular Meeting	-	900w (2x)	
LCTR22	-	For 2200w Rectangular Meeting			
LCTR20	-	For 2000w Rectangular Meeting		1500w —	
LCTR18	-	For 1800w Rectangular Meeting	-	1300w —	
LCTR16	-	For 1600w Rectangular Meeting	-	1100w —	
		For 1400w Rectangular Meeting	-	900w —	
		For 1200w Rectangular Meeting	-	700w —	
		· · · · _ · · · · · · · · · · · · · · ·			
LCTS20	-	For 2000w Square Meeting	-	1500w —	
		For 1800w Square Meeting	-	1300w —	
LCTS16	-	For 1600w Square Meeting			
		For 1400w Square Meeting	-	900w	
		For 1200w Square Meeting			
		For 1000w Square Meeting			
		· · · · · · · · · · · · · · · · · · ·			
LCTC18	-	For 2000w and 1800w Circular Meeting	-	900w —	
		For 1600w Circular Meeting		800w	
		For 1400w Circular Meeting		600w	
				= = = =	

500w

Flex and Capsule Power Modules, page 242-243 Boardroom Power Modules, page 239 Ascend Monitor Arms, page 245-246 Port Hole Power Modules, page 242 Desk Mounted Screens, page 218 Flex Monitor Arms, page 245-246 Ollin Monitor Arms, page 245-246 Wireless Charging Unit, page 241 Wieland Socket Boxes, page 244 page 240 Pluto Power Modules, page 240 **CPU and Cable Management** nca Power Modules, page 241 VI2 Monitor Arms, page 245 Slinky Cable Riser, page 250 W8 Monitor Arms, page 246 **Power and Data Modules** Flo Monitor Arms, page 245 CPU Holder, page 250 Accessory Compatibility Peak Power Modules, **Monitor Arms** BLACK - Compatible • BLUE - Conflict when using screens Screens • RED - Will not support 4 Gang Modules Workstations - Rectangular Workstations - Managers Meeting - Conference / Meeting (Excluding 1000w Circular) Meeting - 1000w Circular

CALLISTO Fixed Height Workstations



Product Overview

A simplistic design provides the structure of Callisto, supporting an almost invisible wire management system. Cables can be routed from the base of the leg upright via an attractive and removable cable riser, to an optional horizontal cable tray, to carry high capacity wires under the desk top.

The Callisto range system offers options for single desks, reception units, managerial workstations and meeting tables. The simple and well-engineered design of Callisto, ensures a swift and efficient installation. Optional accessories can be specified, to personalise the workstations including modesty panels, monitor arms, CPU holders and desktop electrics.

CALLISTO Workstations

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)



Callisto Rectangular Desl	,

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

Horizontal cable clips and 2x vertical cable risers as standard.

CR18	-	1800w x 800d x 740h	
CR16	-	1600w x 800d x 740h	
CR14	-	1400w x 800d x 740h	
CR12	-	1200w x 800d x 740h	
CR10	-	1000w x 800d x 740h	
CR18/6	-	1800w x 600d x 740h	
CR16/6	-	1600w x 600d x 740h	
CR14/6	-	1400w x 600d x 740h	
CR12/6	-	1200w x 600d x 740h	
CD10/6	_	1000w x 600d x 740h	



Callisto Bow Fronted Rectangular Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

Horizontal cable clips and 2x vertical cable risers as standard.

CRB18	-	1800w x 900d x 740h	
CRB16	-	1600w x 900d x 740h	



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Callisto 'D' Ended Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Horizontal cable clips and 2x vertical cable risers as standard.

CR22DLH	-	2200w x 800d x 740h	
CR22DRH	-	2200w x 800d x 740h	
CR20DLH	-	2000w x 800d x 740h	
CR20DRH	-	2000w x 800d x 740h	



CR20DRH

Callisto Radius Executive Desk

Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
Horizontal cable clips and 2x vertical cable risers as standard.

RE19LH	-	1900w x 1000d x 740h	
RE19RH	-	1900w x 1000d x 740h	

CRE19RH



Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
Horizontal cable clips and 2x vertical cable risers as standard. • 600mm return.
CC18LH - 1800w x 1200d x 740h

	-	1000W X 1200U X 14011	
C18RH	-	1800w x 1200d x 740h	
C16LH	_	1600w x 1200d x 740h	
C16RH	-	1600w x 1200d x 740h	
C14LH	-	1400w x 1200d x 740h	
C14RH	-	1400w x 1200d x 740h	
• 1-1111		1400W A 12000 A 14011	

CALLISTO Workstations

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)



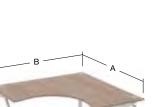
Callisto Bow Fronted Crescent Workstation • Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Horizontal cable clips and 2x vertical cable risers as standard. • 600mm return. CCB18LH - 1800w x 1300d x 740h CCB18RH - 1800w x 1300d x 740h

CCB18RH



CRC19RH



CSC16A

Callisto Symmetrical Crescent Workstation

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • Horizontal cable clips and 2x vertical cable risers as standard. • 2x 800mm ends.

• The grain direction is shown as 'A' and 'B'.

CSC16A - 1600w x 1600d x 740h CSC16B - 1600w x 1600d x 740h	CSC18B CSC16A	-		
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Callisto Single Wave Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Horizontal cable clips and 2x vertical cable risers as standard.



CW18LH		1800w x 1000-800d x 740h	
CW18RH			
CW16LH			
CW16RF			
CW14LH			
CW14RF		1400w x 1000-800d x 740h	
CW12LH	-	1200w x 1000-800d x 740h	
CW12RH			
0111211		12000 × 1000-0000 × 14011	
CW18/6	.н -		
CW18/6	RH -	1800w x 800-600d x 740h	
CW16/6	.н -	1600w x 800-600d x 740h	
CW16/6	RH -	1600w x 800-600d x 740h	
CW14/6	RH -		
CW12/6	.н -	1200w x 800-600d x 740h	
CW12/6	RH -	1200w x 800-600d x 740h	



Callisto Double Wave Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • Horizontal cable clips and 2x vertical cable risers as standard.

	 1800w x 1000d x 740h 1600w x 1000d x 740h	
CDW18/9 CDW16/9	 1800w x 900d x 740h 1600w x 900d x 740h	

CALLISTO Workstations, Extensions and Accessories

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)



Callisto 120 Degree Workstation

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • Can be configured as a single workstation or in modules of 3, 6, 9, etc.

· Horizontal cable clips and 2x vertical cable risers as standard.

C120 - 2078w (extreme) x 800d x 740h

C120/6 - 1732w (extreme) x 600d x 740h



CK20



Callisto Kidney Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • Horizontal cable clips and 2x vertical cable risers as standard.

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

CK20 - 2000w (extreme) x 800d x 740h



CRR20 - 2000w (extreme) x 800d x 740h

• Horizontal cable clips and 2x vertical cable risers as standard.

•••••		200011 (0/000100) // 00000 // 1 1011
CRR18	-	1800w (extreme) x 800d x 740h

Callisto Radius Reception Desk

Callisto Reception Desk

Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

CRDRH





CSCMT16

RDLH	-	1850w (extreme) x 1800d x 740h	
RDRH	-	1850w (extreme) x 1800d x 740h	



Callisto Meeting Extension

Callisto Steel Modesty Panel • Modesty panels are 400mm high.

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • Complete with fixing beams.

CSCMT12	-	For 1200d Ends	-	1600w x 660d x 740h 1200w x 600d x 740h 800w x 600d x 740h	
CSCMT120	-	For C120	-	1600w x 660d x 740h	



CMP16 Illustrated in red

CRMP20 - For CRR20 - Curved CRMP18 - For CRR18 - Curved	CMP16 CMP14 CMP12	-	For 1800w Workstations For 1600w Workstations For 1400w Workstations For 1200w Workstations For 1000w Workstations	- - -	1200w 1000w 800w	
CKMP - For CK20 - Curved	CRMP18	-	For CRR18	-	Curved	

CALLISTO Accessories

Lead Time: Standard

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)



CWMT16 Illustrated in red

Callisto Cable Tray

• High capacity cable tray to conceal power, data and telecom cables through a hinged tray. • Cable trays are 130mm deep and 75mm high. • For compatible desks, see below.

CWMT18	For 1800w Workstations	- 1300w	
CWMT16 -	For 1600w Workstations	- 1100w	/
CWMT14 -	For 1400w Workstations	- 900w	
CWMT12 -	For 1200w Workstations	- 700w	
CWMT10	For 1000w Workstations	- 500w	

Flex Monitor Arm

• Post mounted monitor arm with 2x folding links.



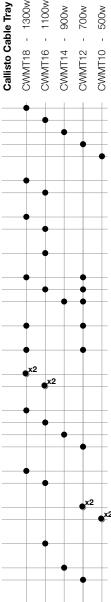
Showing Bolt Through Version

F2LMP-Silver Clamp on Desk FixingF2LMP/W-White Clamp on Desk Fixing Manual Post Height Adjustment

F2LGP-Silver Clamp on Desk FixingF2LGP/W-White Clamp on Desk Fixing • Front End Height Adjustment

Accessory Compatibility		Accessory	Compatibility	
-------------------------	--	-----------	---------------	--

			1
Rectangular - CR18 (+/6) (+HA) Rectangular - CR16 (+/6) (+HA)			
Bectangular - CB12 (+/6) (+HA)			
Rectangular - CR10 (+/6) (+HA)			
Bow Fronted Rectangular - CRB18			
Bow Fronted Rectangular - CRB16			
'D' Ended - CR22D (LH/RH) 'D' Ended - CR20D (LH/RH)			
'D' Ended - CR20D (LH/RH)		-•	
Radius Executive - CRE19 (LH/RH)		-•	
Crescent - CC18 (LH/RH) Crescent - CC16 (LH/RH)			
Crescent - CC16 (LH/RH)		-•	
Crescent - CC14 (LH/RH)			-•
Bow Fronted Crescent - CCB18 (LH/RH)			
Radius Crescent - CRC19 (LH/RH)			
Symmetrical Crescent - CSC18 (A/R)		x2	
Symmetrical Crescent - CSC18 (A/B)	•	x2	¢2
Symmetrical Crescent - CSC18 (A/B) Symmetrical Crescent - CSC16 (A/B)			¢2
Symmetrical Crescent - CSC16 (A/B)			(2
Symmetrical Crescent - CSC16 (A/B) Single Wave - CW18 (LH/RH) (+/6) Single Wave - CW18 (LH/RH) (+/6)			(2
Symmetrical Crescent - CSC16 (A/B) Single Wave - CW18 (LH/RH) (+/6) Single Wave - CW16 (LH/RH) (+/6)	•		<2 •
Symmetrical Crescent - CSC16 (A/B) Single Wave - CW18 (LH/RH) (+/6) Single Wave - CW16 (LH/RH) (+/6)	•		(2
Symmetrical Crescent - CSC16 (A/B) Single Wave - CW18 (LH/RH) (+/6) Single Wave - CW16 (LH/RH) (+/6) Single Wave - CW14 (LH/RH) (+/6) Single Wave - CW12 (LH/RH) (+/6)	•		(2 •
Symmetrical Crescent - CSC16 (A/B) Single Wave - CW18 (LH/RH) (+/6) Single Wave - CW16 (LH/RH) (+/6) Single Wave - CW14 (LH/RH) (+/6) Single Wave - CW12 (LH/RH) (+/6)	•		•
Symmetrical Crescent - CSC16 (A/B) Single Wave - CW18 (LH/RH) (+/6) Single Wave - CW16 (LH/RH) (+/6) Single Wave - CW14 (LH/RH) (+/6) Single Wave - CW12 (LH/RH) (+/6)			•
Symmetrical Crescent - CSC16 (A/B) Single Wave - CW18 (LH/RH) (+/6) Single Wave - CW16 (LH/RH) (+/6) Single Wave - CW12 (LH/RH) (+/6) Double Wave - CDW18 (+/10) (+/9)			•
Symmetrical Crescent - CSC16 (A/B) Single Wave - CW18 (LH/RH) (+/6) Single Wave - CW16 (LH/RH) (+/6) Single Wave - CW12 (LH/RH) (+/6) Double Wave - CDW18 (+/10) (+/9) Double Wave - CDW16 (+/10) (+/9)			•
Symmetrical Crescent - CSC16 (A/B) Single Wave - CW18 (LH/RH) (+/6) Single Wave - CW16 (LH/RH) (+/6) Single Wave - CW14 (LH/RH) (+/6) Double Wave - CDW18 (+/10) (+/9) Double Wave - CDW16 (+/10) (+/9)			•
Symmetrical Crescent - CSC16 (A/B) Single Wave - CW18 (LH/RH) (+/6) Single Wave - CW14 (LH/RH) (+/6) Single Wave - CW12 (LH/RH) (+/6) Double Wave - CDW18 (+/10) (+/9) Double Wave - CDW16 (+/10) (+/9) 120 Degree - C120 120 Degree - C120/6			•
Symmetrical Crescent - CSC16 (A/B) Single Wave - CW18 (LH/RH) (+/6) Single Wave - CW16 (LH/RH) (+/6) Single Wave - CW12 (LH/RH) (+/6) Double Wave - CDW18 (+/10) (+/9) Double Wave - CDW16 (+/10) (+/9)			•
Symmetrical Crescent - CSC16 (A/B) Single Wave - CW18 (LH/RH) (+/6) Single Wave - CW14 (LH/RH) (+/6) Single Wave - CW12 (LH/RH) (+/6) Double Wave - CDW18 (+/10) (+/9) Double Wave - CDW18 (+/10) (+/9) 120 Degree - C120 120 Degree - C120/6 Kidney - CK20			•
Symmetrical Crescent - CSC16 (A/B) Single Wave - CW18 (LH/RH) (+/6) Single Wave - CW16 (LH/RH) (+/6) Single Wave - CW12 (LH/RH) (+/6) Double Wave - CDW18 (+/10) (+/9) Double Wave - CDW18 (+/10) (+/9) 120 Degree - C120 120 Degree - C120/6 Kidney - CK20 Radius Reception - CRR20			•
Symmetrical Crescent - CSC16 (A/B) Single Wave - CW18 (LH/RH) (+/6) Single Wave - CW14 (LH/RH) (+/6) Single Wave - CW12 (LH/RH) (+/6) Double Wave - CDW18 (+/10) (+/9) Double Wave - CDW18 (+/10) (+/9) 120 Degree - C120 120 Degree - C120/6 Kidney - CK20			<2 • •
Symmetrical Crescent - CSC16 (A/B) Single Wave - CW18 (LH/RH) (+/6) Single Wave - CW16 (LH/RH) (+/6) Single Wave - CW12 (LH/RH) (+/6) Double Wave - CDW18 (+/10) (+/9) Double Wave - CDW18 (+/10) (+/9) 120 Degree - C120 120 Degree - C120/6 Kidney - CK20 Radius Reception - CRR20			<2 • •



1300W 1100W

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900w 700W 500W

CALLISTO Conference / Meeting Tables

Lead Time: Standard Wood: 25mm Top

t: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)

Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)



Callisto Segué Conference Table

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- 'A' frame style leg configuration. Optional infill panel.
- CSCT 4830w (extreme) x 2470d (extreme) x 740h
 6x Curved Sections and 2x Curved Corner Sections
 Seating up to 16 People
- **CSCTI** Infill Panel Only



Callisto Segué Meeting Table

Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
'A' frame style leg configuration.
Optional infill panel.

CSMT - 2830w (extreme) x 2755d (extreme) x 740h
3x Curved Sections and 3x Curved Corner Sections
Seating up to 12 People

CSMTI - Infill Panel Only



Callisto Oval Conference Table

Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
'A' frame style leg configuration.

COCT24 - 2400w x 1200d x 740h • 1x 2400mm Section • Seating up to 8 People

COCT24

CALLISTO Accessories

Accessory Compatibility • BLACK - Compatible • BLUE - Conflict when using screens	Screens	Desk Mounted Screens, page 218	Power and Data Modules	Boardroom Power Modules, page 239	Peak Power Modules, page 240	Pluto Power Modules, page 240	Wireless Charging Unit, page 241	Inca Power Modules, page 241	Port Hole Power Modules, page 242	Flex and Capsule Power Modules, page 242-243	Wieland Socket Boxes, page 244	CPU and Cable Management	CPU Holder, page 250	Slinky Cable Riser, page 250	Monitor Arms	M2 Monitor Arms, page 245	Flex Monitor Arms, page 245-246	Ascend Monitor Arms, page 245-246	Ollin Monitor Arms, page 245-246	Flo Monitor Arms, page 245	M8 Monitor Arms, page 246
Workstations - Height Adjustable Rectangular		•		_	_	•	•	•	•	•	•		•	•		•	•	•	•	•	-
Workstations - Height Adjustable Bow Fronted Rectangular	• .					•	•	•	•	•	•		•	•		•	•	•	•	•	-
Workstations - Height Adjustable D Ended		•				•	•	•	•	•	•		•	•		•	•	•	•	-	-
Workstations - Height Adjustable Cresent		•				•	•	•	•	•	•		•	•		•	•	•	+	-	-
Workstations - Height Adjustable Bow Fronted Crescent						•	•	•	•	•	•		•	•		•	•	•	•	•	-
Workstations - Height Adjustable Single Wave		•				•	•	•	•	•	•		•	•		•	•	•	+	-	-
Workstations - Height Adjustable 120 Degree		•				•	•	•	•	•	•		•	•		•	•	•	+	+	-
Workstations - Rectangular		•				•	•	•	•	•	•		•	•		•	•	•	+	+	-
Workstations - Bow Fronted Rectangular						•	•	•	•	•	•		•	•		•	•	•	•	•	•
Workstations - D Ended		•				•	•	•	•	•	•		•	•		•	•	•	•	•	-
Workstations - Radius Executive		•				•	•	•	•	•	•		•	•		•	•	•	+	+	-
Workstations - Cresent		•				•	•	•	•	•	•		•	•		•	•	•	-	•	-
Workstations - Bow Fronted Crescent						•	•	•	•	•	•		•	•		•	•	•	•	•	•
Workstations - Radius Crescent		•				•	•	•	•	•	•		•	•		•	•	•	•	•	+
Workstations - Symmetrical Crescent		•				•	•	•	•	•	•		•	•		•	•	•	+	•	-
Workstations - Single Wave		•				•	•	•	•	•	•		•	•		•	•	-	+	•	+
Workstations - Double Wave		•				-•-	•	•	•	•	•		•			•	•		-	+	-
Workstations - 120 Degree		•				•	•	•	•	•	•		•	-		•	•		-	+	-
Workstations - Kidney						•	•	•	•	•	•		•	•		•	•	•	•	-•	•
Workstations - Radius Reception						•	•	•	•	•	•		•	•		•	•	-	-	•	-
Workstations - Reception		_					•	•	•	•	-		•	•		+	•	•	•	-+	-
Extensions - Meeting					•	•	•	•	•	•	-•			•							

WINDSOR Fixed Height Workstations



Product Overview

Windsor features panel ended workstations, delivering a distinct and executive finish. The traditional appearance offers a clean, premium feel within the set environment. Windsor offers a vast number of configurations and footprints meeting the demands of a flexible workspace. These include single desks, managerial workstations, reception units and meeting and conference tables.

The option of a horizontal wire management tray provides generous capacity to accommodate power modules and data cables. In addition, the range is compatible with desk mounted screens, monitor arms, desktop electrics and desktop accessories.

WINDSOR Workstations

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard) Only

WR16

Windsor Rectangular Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

WR18	-	1800w x 800d x 740h	
WR16	-	1600w x 800d x 740h	
WR14	-	1400w x 800d x 740h	
WR12	-	1200w x 800d x 740h	
WR10	-	1000w x 800d x 740h	



WRB18

Windsor Bow Fronted Rectangular Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

WRB18	-	1800w x 900d x 740h
WRB16	-	1600w x 900d x 740h

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		and a start	
2			-
	WC16E	н	

WC16RH

Windsor Crescent Workstation

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• 600mm return.

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C18LH	-	1800w x 1200d x 740h	_
C18RH	-	1800w x 1200d x 740h	
C16LH	-	1600w x 1200d x 740h	
C16RH	-	1600w x 1200d x 740h	
C14LH	-	1400w x 1200d x 740h	
C14RH	-	1400w x 1200d x 740h	_



Windsor Bow Fronted Crescent Workstation

Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
600mm return.

 WCB18LH
 1800w x 1300d x 740h

 WCB18RH
 1800w x 1300d x 740h



Windsor Single Wave Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

WW18LH	-	1800w x 1000-800d x 740h	
WW18RH	-	1800w x 1000-800d x 740h	
WW16LH	-	1600w x 1000-800d x 740h	
WW16RH	-	1600w x 1000-800d x 740h	
WW14LH	-	1400w x 1000-800d x 740h	
WW14RH	-	1400w x 1000-800d x 740h	
WW12LH	-	1200w x 1000-800d x 740h	
		1200w x 1000-800d x 740h —	

WINDSOR Workstations

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003



and the second se	 	le Wave Desk essed from the	3r	d June 2019 will be sup	plied at 740mm high, see page 9.
				1800w x 1000d x 740h 1600w x 1000d x 740h	
				1800w x 900d x 740h 1600w x 900d x 740h	

Windsor Secretarial Return

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Compatible with rectangular desks and crescent workstations only.





WSCMT16

WSR10/6LH	-	1000w x 600d x 740h
WSR10/6RH	-	1000w x 600d x 740h

Windsor Meeting Extension

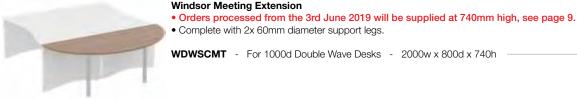
• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Complete with 120mm diameter support leg on 300mm diameter base.

- For 1600d Ends - For 1200d Ends - For 800d Ends

- 1600w x 660d x 740h - 1200w x 600d x 740h - 800w x 600d x 740h

WDWSCMT18 - For 900d Double Wave Desks - 1800w x 800d x 740h



WDWSCMT



Windsor Bow Fronted Reception Workstation

• 600mm return. • Desktop is 745mm high.

WRU20LH	-	2000w x 1350d x 1100h	
		2000w x 1350d x 1100h	
WRU18LH	-	1800w x 1350d x 1100h	
WRU18RH	-	1800w x 1350d x 1100h	

WINDSOR Reception and Accessories

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003



RRRH

Windsor Radius Reception Desk with DDA Extension

- Designed for wheelchair visitor access. Complete with kick plate (stainless steel only).
- Delivered assembled. Desktop is 745mm high.
- RRLH 2800w (extreme) x 800d x 745h RRRH - 2800w (extreme) x 800d x 745h





Windsor Radius Reception Desk

- Complete with kick plate (stainless steel only). Delivered assembled.
- Desktop is 745mm high.

RR - 1915w (extreme) x 800d x 745h

RR



DCT



SCT



Showing Bolt Through Version

Windsor Double Counter Top

• Windsor double counter top does not sit flush either end of Windsor radius reception desks due to its fixings.

DCT - 1800w (extreme) x 240d x 380h

Windsor Single Counter Top • Singular counter top can be positioned left, centre or right of the reception desk.

SCT - 980w (extreme) x 240d x 380h

Flex Monitor Arm

Post mounted monitor arm with 2x folding links.

F2LMP - Silver Clamp on Desk Fixing F2LMP/W - White Clamp on Desk Fixing Manual Post Height Adjustment

F2LGP-Silver Clamp on Desk FixingF2LGP/W-White Clamp on Desk Fixing • Front End Height Adjustment

120

WINDSOR Accessories and Conference / Meeting Tables

Lead Time: Standard Wood: 25mm Top

: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003

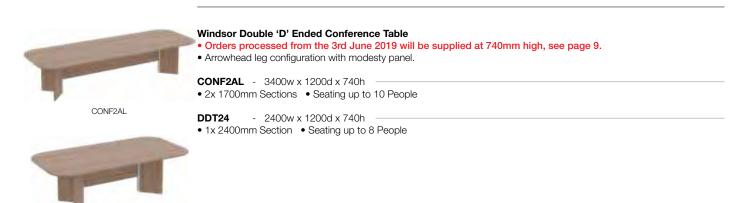


Windsor Cable Tray

Cable trays are 100mm deep and 110mm high.For compatible desks, see below.

OF11	- 1475w	
OF10	- 1385w	
OF9	- 1275w	
OF8	- 1185w	
OF7	- 1075w	
OF6	- 970w	
OF5	- 900w	
OF4	- 860w	
OF3	- 755w	
OF2	- 670w	
OF1	- 500w	

Accessory Compatibility	sor	ı.	0F10 - 1385W 0F9 - 1275W	,			0F5 - 900W	I	'	OF1 - 500w
Rectangular - WR18		•				_				+
Rectangular - WR16			•			_				_
Rectangular - WR14						_				
Rectangular - WR12							•			
Rectangular - WR10										
Bow Fronted Rectangular - WRB18		•				_				_
Bow Fronted Rectangular - WRB16		_	•							-
Crescent - WC18 (LH/RH)								_		
Crescent - WC16 (LH/RH)						_				_
Crescent - WC14 (LH/RH)					•	_		•		+
Bow Fronted Crescent - WCB18 (LH/RH)		•						•		
Single Wave - WW18 (LH/RH)		•								
Single Wave - WW16 (LH/RH)			•			_				_
Single Wave - WW14 (LH/RH)						_				
Single Wave - WW12 (LH/RH)							•			+
Double Wave - WDW18 (+/10) (+/9)		•								_
Double Wave - WDW16 (+/10) (+/9)			•							+
Secretarial Return - WSR (LH/RH)									-	+
Bow Fronted Reception - WRU20 (LH/RH)		•				_				_
Bow Fronted Reception - WRU18 (LH/RH)			++							



DDT24

WINDSOR Conference / Meeting Tables

Lead Time: Standard Wood:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003



Windsor Oval Conference Table

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • Arrowhead leg configuration with modesty panel.

OVT24 - 2400w x 1200d x 740h • 1x 2400mm Section • Seating up to 8 People



Windsor Barrel Conference Table

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • Arrowhead leg configuration with modesty panel.

BST24 - 2400w x 1200d x 740h • 1x 2400mm Section • Seating up to 8 People

BST24

Accessory Compatibility • BLACK - Compatible • ORANGE - Non-standard position required • BLUE - Conflict when using screens	Screens	Desk Mounted Screens, page 218	Power and Data Modules	Boardroom Power Modules, page 239	Peak Power Modules, page 240	Pluto Power Modules, page 240	Wireless Charging Unit, page 241	Inca Power Modules, page 241	Port Hole Power Modules, page 242	Flex and Capsule Power Modules, page 242-243	Wieland Socket Boxes, page 244	CPU and Cable Management	CPU Holder, page 250	Slinky Cable Riser, page 250	Monitor Arms	M2 Monitor Arms, page 245	Flex Monitor Arms, page 245-246	Ascend Monitor Arms, page 245-246	Ollin Monitor Arms, page 245-246	Flo Monitor Arms, page 245	M8 Monitor Arms, page 246
Workstations - Rectangular		•				+	•	•	-	•			•	•		•		•	•	•	•
Workstations - Bow Fronted Rectangular					_	-	•	-	-	•			•	•		•		•	•	•	•
Workstations - Cresent		•			_	-	•	-	-	•			•	•		•		-	-	•	-
Workstations - Bow Fronted Crescent		_			_	-	•	-		•			•	•		•		-	•	•	-
Workstations - Single Wave		•			_		•						•	•		-					-
Workstations - Double Wave					_		-				_		•	•		-			-	-	- - -
Workstations - Bow Fronted Reception		_				-	•		-	•			•	•						_	_
Workstations - Radius Reception		_			_		•			-			•	•		•			•	•	-
Workstations - Radius Reception with Counter Tops -						+	•	+	+	•			•	•							
Extensions - Secretarial Return						_	_	_	_	_			_	_							_
Extensions - Meeting						_								•					_		
Meeting - Conference / Meeting				-	•	-	-	•	•	-				•			_				+

FLEXI Fixed Height Workstations



Product Overview

The Flexi range offers a slimline frame with a double upright cantilever leg. The range has been designed and engineered to offer a robust and durable solution. The leg frames are supported by an MFC modesty panel, integral to the structural integrity of the range. Vertical leg risers are compatible with the range to accommodate cables from the floor to the underside of the work surface. An optional horizontal cable tray can be positioned to the inside or outside of the modesty panel. This tray caters for cables under the work surface and access to the desktop via cable ports.

A comprehensive range of desk mounted screens are compatible with Flexi workstations. In addition, a full range of accessories are compatible including monitor arms, CPU holders, and desktop electrics.

FLEXI Workstations

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) Wood:

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003



Flexi Rectangular Desk

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

FR18 FR16 FR14 FR12 FR10 FR8	 1800w x 800d x 740h 1600w x 800d x 740h 1400w x 800d x 740h 1200w x 800d x 740h 1000w x 800d x 740h 800w x 800d x 740h 	
R16/6 R14/6 R12/6	 1800w x 600d x 740h 1600w x 600d x 740h 1400w x 600d x 740h 1200w x 600d x 740h 1000w x 600d x 740h 800w x 600d x 740h 	

Flexi Crescent Workstation

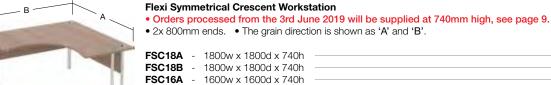
• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• 600mm return.

FC14LH - 1400w x 1200d x 740h



FC16RH





FSC18A - 1800w x 1800d x 740h	
FSC18B - 1800w x 1800d x 740h	
FSC16A - 1600w x 1600d x 740h	
FSC16B - 1600w x 1600d x 740h	

Flexi Single Wave Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

FW18LH FW18RH FW16LH FW16RH FW14LH FW14LH FW14RH FW12LH		1800w x 1000-800d x 740h 1800w x 1000-800d x 740h 1600w x 1000-800d x 740h 1600w x 1000-800d x 740h 1400w x 1000-800d x 740h 1400w x 1000-800d x 740h 1200w x 1000-800d x 740h
FW12RH		1200w x 1000-800d x 740h
FW18/6LH FW18/6RH		1800w x 800-600d x 740h 1800w x 800-600d x 740h
FW16/6LH FW16/6RH	-	1600w x 800-600d x 740h 1600w x 800-600d x 740h
FW14/6LH FW14/6RH	-	1400w x 800-600d x 740h 1400w x 800-600d x 740h
FW12/6LH FW12/6RH		1200w x 800-600d x 740h 1200w x 800-600d x 740h



Flexi Double Wave Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

FDW18/9	-	800d Centre	-	1800w x 900d x 740h	
FDW16/9	-	800d Centre	-	1600w x 900d x 740h	

FW16RH

FDW16/9

FLEXI Workstations, Returns and Pedestals

Lead Time: Standard

 Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)
 Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003

Field Field

F120

exi 120 Degree Workstation Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. Can be a single workstation or configured as a 3, 6, 9, etc, person module.	
120 - 2078w (extreme) x 800d x 740h	
120/6 - 1732w (extreme) x 600d x 740h	

Flexi Linking Workstation



FLW8/6

Text Linking workstation

Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
Links 800mm and 600mm deep desks.

FLW8/6 - 1225w x 1225d x 740h FLW8/4 - 1083w x 1083d x 740h FLW6 - 1025w x 1025d x 740h	
---	--



ESB10/6BH

Flexi Secretarial Return for Rectangular Desks

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

Compatible with rectangular desks only.

 FSR10/6LH
 1000w x 600d x 740h

 FSR10/6RH
 1000w x 600d x 740h



2 Drawer Fixed Under Desk Pedestal

Lockable, includes 2x keys.
Alternative handles available (see page 196).
Compatible with 800mm deep Flexi rectangular desking only.

FFPF - 418w x 600d x 430h1x Single and 1x Filing Drawer



3 Drawer Fixed Under Desk Pedestal

- Lockable, includes 2x keys. Alternative handles available (see page 196).
- Compatible with 800mm deep Flexi rectangular desking only.

FFP3 - 418w x 600d x 430h • 3x Single Drawers

FLEXI Accessories

Lead Time: Standard

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite and White RAL 9003



Flexi Cable Risers

• Can be retrofitted. • Single channel cable riser. • Sold in pairs.

FLCR -

Flexi Cable Tray



Cable trays are 100mm deep and 110mm high.
For compatible desks, see below.

OF11 -	- 1475w	
OF10	- 1385w	
OF9	- 1275w	
OF8	- 1185w	
OF7	- 1075w	
OF6	- 970w	
OF5	- 900w	
OF4	- 860w	
OF3	- 755w	
OF2	- 670w	
OF1	- 500w	

- 1385w

1275w 1185w 970w 900w 860w 755w 670w

.

0F8 0F7 0F6 0F5 0F4 0F3 0F3 0F1

Flexi Cable Tray OF11 - 1475w

OF11 OF10 OF9 -

Accessory Compatibility

Rectangular - FR18 (+/6) Rectangular - FR16 (+/6) Rectangular - FR14 (+/6) Rectangular - FR12 (+/6) Rectangular - FR10 (+/6) Rectangular - FR8 (+/6)	
Crescent - FC18 (LH/RH) Crescent - FC16 (LH/RH) Crescent - FC14 (LH/RH)	
Symmetrical Crescent - FSC18 (A/B) Symmetrical Crescent - FSC16 (A/B)	x2
Single Wave - FW18 (LH/RH) (+/6) Single Wave - FW16 (LH/RH) (+/6) Single Wave - FW14 (LH/RH) (+/6) Single Wave - FW12 (LH/RH) (+/6)	
Double Wave - FDW18/9 Double Wave - FDW16/9	
120 Degree - F120 120 Degree - F120/6	
Linking - FLW8/6 (+/4)	

FLEXI Accessories

Lead Time: Standard





Showing Bolt Through Version

Flexi Cable Clip

- Three channel cable clip allows Flexi desking to comply with BS6396 electrical standards.
 Easy clip-on mount.
 Grey plastic finish.

FCC

Flex Monitor Arm • Post mounted monitor arm with 2x folding links.

F2LMP-Silver Clamp on Desk FixingF2LMP/W-White Clamp on Desk Fixing Manual Post Height Adjustment

 F2LGP
 Silver Clamp on Desk Fixing

 F2LGP/W
 White Clamp on Desk Fixing

 • Front End Height Adjustment

Accessory Compatibility • BLACK - Compatible • BLUE - Conflict when using screens	Screens Desk Mounted Screens, page 218	Power and Data Modules Boardroom Power Modules, page 239 Peak Power Modules, page 240 Pluto Power Modules, page 241 Inca Power Modules, page 241 Port Hole Power Modules, page 241 Port Hole Power Modules, page 242 Flex and Capsule Power Modules, page 242 Flex and Capsule Power Modules, page 242 Sinky Cable Management CPU Holder, page 244 CPU and Cable Management CPU Holder, page 250 Sinky Cable Riser, page 245 CPU Hontior Arms, page 245 Ascend Monitor Arms, page 245-246 Ollin Monitor Arms, page 245 Flex Monitor Arms, page 245 MB Monitor Arms, page 245 Flo Monitor Arms, page 245 MB Monitor Arms, page 246
Workstations - Rectangular		
Workstations - Cresent		· · · · · · · · · · · · · · · · · · ·
Workstations - Symmetrical Cresent		
Workstations - Single Wave		
Workstations - Double Wave		
Workstations - 120 Degree		
Extensions - Secretarial Return		
Extensions - Linking		

NORTON Fixed Height Workstations



Product Overview

Norton provides affordable performance with a frame manufactured using 25mm x 25mm steel and 18mm thick work surfaces, offering high levels of strength and stability. Within the range, there are single desks, tables and plan-chests. The design of Norton offers a superior and resilient range, ideal for the education and construction sectors.

NORTON Workstations

Lead Time: Standard Wood:

18mm Top Panel available in Dual Board MFC (Beech and Chester Oak) Metalwork: Available in Silver RAL 9006 (Standard)



Norton Rectangular Desk with Double Pedestal

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- Complete with 2x fixed pedestals. 3x single drawers / 1x single and 1x filing drawers
- Pedestals can be located either side of the desk. Lockable, includes 2x keys.

	 18mm top.
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DP72 -	1800w x 750d x 740h	
DP60 -	1500w x 750d x 740h	



SPF60

Norton Rectangular Desk with 2 Drawer Pedestal

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- Complete with 1x fixed pedestal. 1x single and 1x filing drawers.
- Pedestal can be located either side of the desk. Lockable, includes 2x keys.
- 18mm top.

SPF72	_	1800w x 750d x 740h	
SPF60	-	1500w x 750d x 740h	
SPF48	-	1200w x 750d x 740h	



Norton Rectangular I	Desk	with 3	Drawer	Pedestal
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- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- Complete with 1x fixed pedestal. 3x single drawers.
- Pedestal can be located either side of the desk. Lockable, includes 2x keys.

• 18mm top.

SP72 -	1800w x 750d x 740h	
SP60 -	1500w x 750d x 740h	
SP48 -	1200w x 750d x 740h	



Norton Secretarial Return with 3 Drawer Pedestal

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- Complete with 1x fixed pedestal. 3x single drawers.
 - Lockable, includes 2x keys. 18mm top.



NORTON Meeting and Coffee Tables

Lead Time: Standard Wood:

18mm Top Panel available in Dual Board MFC (Beech and Chester Oak) Metalwork: Available in Silver RAL 9006 (Standard)

REFA0

Norton Reference Table

- Available to accommodate paper size A0 (841mm x 1189mm) and A1 (594mm x 841mm).
- 18mm top. 830mm high.

REFA0	-	1340w x 960d x 830h	
REFA1	-	992w x 707d x 830h	_



Norton Rectangular Meeting Table

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • 25mm bolt on legs. • 18mm top.

T60 T48	 1800w x 750d x 740h 1500w x 750d x 740h 1200w x 750d x 740h 750w x 750d x 740h 	
	 1200w x 600d x 740h 600w x 600d x 740h 	



Norton Circular Meeting Table

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• 25mm bolt on legs. • 18mm top.

T60D	-	1500w (dia) x 740h	
T48D	-	1200w (dia) x 740h	_



Norton Semi-Circular Meeting Table

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • 25mm bolt on legs. • 18mm top.

SCT60 - 1500w x 750d x 740h



Norton Trapezoidal Meeting Table

.

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • 25mm bolt on legs. • 18mm top.

TRAP60	-	1500w x 650d x 740h	
TRAP48	-	1200w x 650d x 740h	

TRAP60

NORTON Coffee and Telephone Tables

 Lead Time:
 Standard

 Wood:
 18mm Top Panel available in Dual Board MFC (Beech and Chester Oak)

 Metalwork:
 Available in Silver RAL 9006 (Standard)

T60/C

• 25mm bo	olt on legs. • 18mm top.	
T72/C T60/C T48/C T30/C		
	 1200w x 600d x 400h 600w x 600d x 400h 	



cular Coffee Table It on legs. • 18mm top.
1500w (dia) x 400h 1200w (dia) x 400h

Norton Rectangular Coffee Table



Norton Semi-Circula	ar Coffee Table
• 25mm bolt on legs.	 18mm top.

SCT60/C - 1500w x 750d x 400h



TRAP60/C

Solution Trapezoidal Coffee Table The solution legs. • 18mm top.			
AP60/C - 1500w x 650d x 400h AP48/C - 1200w x 650d x 400h			
	AP60/C - 1500w x 650d x 400h	AP60/C - 1500w x 650d x 400h	AP60/C - 1500w x 650d x 400h



Norton Telephone Table

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- Complete with undershelf. 18mm top.

TEL - 750w x 400d x 740h

NORTON Plan Chests

 Lead Time:
 Standard

 Wood:
 18mm Top Panel available in Dual Board MFC (Beech and Chester Oak)

 Metalwork:
 Available in Silver RAL 9006 (Standard)



PC8A0

Norton A0 Plan Chest

- Available with 8x, 6x, 3x or 1x drawers. Will accommodate paper size A0 (1189mm x 841mm).
- 18mm top.

		9x Droworo		1340w x 960d x 830h	
PC6A0	-	6x Drawers	-	1340w x 960d x 830h	
PC3A0	-	3x Drawers	-	1340w x 960d x 830h	
PC1A0	-	1x Drawer	-	1340w x 960d x 830h	





Norton A1 Plan Chest

• Available with 8x, 6x, 3x or 1x drawers. • Will accommodate paper size A1 (841mm x 594mm).

• 18mm top.

PC8A1 - 8x Drawers - 992w x 707d x 830 PC6A1 - 6x Drawers - 992w x 707d x 830 PC3A1 - 3x Drawers - 992w x 707d x 830 PC1A1 - 1x Drawer - 992w x 707d x 830
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Accessory Compatibility • BLACK - Compatible • BLUE - Conflict when using screens	Screens	Desk Mounted Screens, page 218	Power and Data Modules	- Modules, page 240	Pluto Power Modules, page 240	Wireless Charging Unit, page 241	Inca Power Modules, page 241 Port Hole Power Modules, page 242	Flex and Capsule Power Modules, page 242-243	Wieland Socket Boxes, page 244	CPU and Cable Management	CPU Holder, page 250	Slinky Cable Riser, page 250	Monitor Arms	M2 Monitor Arms, page 245	Flex Monitor Arms, page 245-246	Ascend Monitor Arms, page 245-246	Ollin Monitor Arms, page 245-246	Flo Monitor Arms, page 245	M8 Monitor Arms, page 246
Workstations - Pedestal Desks		•			_			•			•	•		•	•	•		•	+
Workstations - Secretarial Return		•						•			•	•		•	•	•	•	•	•
Meeting				•	•	•	• •	•			•	•							+

CALL CENTRE



Product Overview

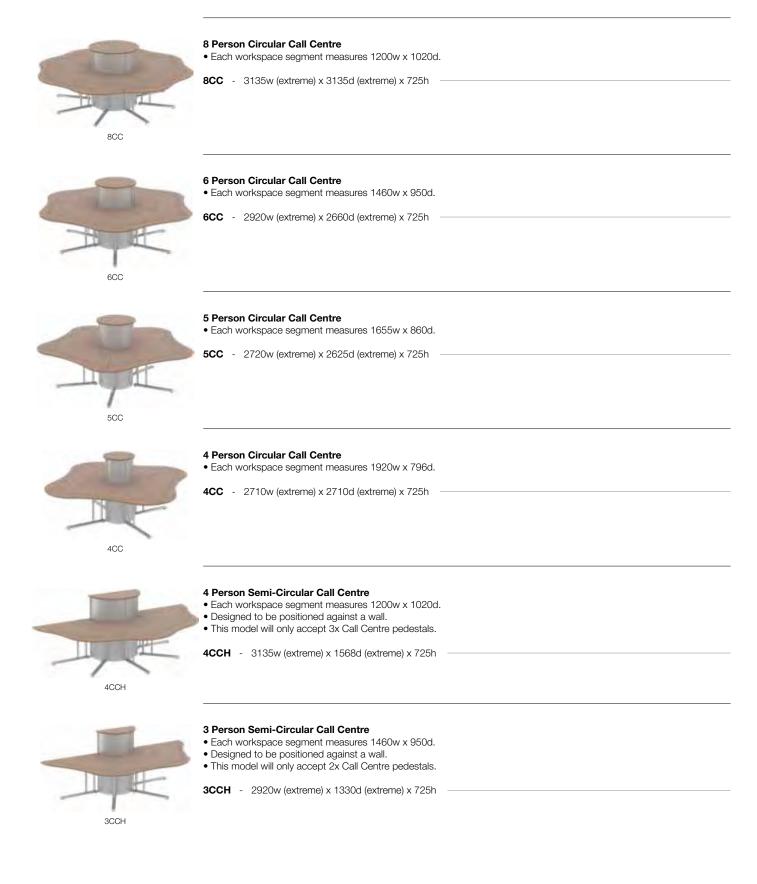
Call Centre offers a highly functional solution, supported by a full steel sub-frame, offering significant levels of strength and stability. The product features a central hub capable of housing complex, high capacity cable installations that can be easily accessed via removable steel panels. The system is practical, flexible and delivers multiple workstations in clusters for improved communication.

There are six configurations available for 3, 4, 5, 6 or 8 users. Pedestals can be located over the horizontal section of the supporting leg frames and screen panels are compatible and available in MFC and fabric options to provide privacy, if required. A full range of accessories are compatible including monitor arms, CPU holders, and desktop electrics.

CALL CENTRE Workstations

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) Wood: Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003



CALL CENTRE Pedestals

Lead Time: Standard Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White)

CCMPO



CCMPF



CCMP4



Fixing Plate

Call Centre Open Fronted Narrow Mobile Pedestal

Orders processed from the 3rd June 2019 will be supplied at 640mm high, see page 10.
Fits over Call Centre legs.
Open fronted for PC tower storage.
Ventilated back panel.

CCMPO - 298w x 600d x 640h • Open Fronted

Call Centre 3 Drawer Narrow Mobile Pedestal

- Orders processed from the 3rd June 2019 will be supplied at 640mm high, see page 10.
- Fits over Call Centre legs. Lockable, includes 2x keys.
- Alternative handles available (see page 196).

CCMPF - 298w x 600d x 640h • 2x Single and 1x Filing Drawers

Call Centre 4 Drawer Narrow Mobile Pedestal

- Orders processed from the 3rd June 2019 will be supplied at 640mm high, see page 10.
- Fits over Call Centre legs. Lockable, includes 2x keys.
- Alternative handles available (see page 196).

CCMP4 - 298w x 600d x 640h -• 4x Single Drawers

Internal Power Module Fixing Plate

- Included as standard on each desk position.
- Can accommodate 2x power modules and 4x data / telecommunication sockets.
- Power modules and data sockets are not included as standard (see page 136).





CALL CENTRE Accessories

Lead Time: Standard



Workstations - Circular Call Centre

Workstations - Semi-Circular Call Centre

CALL CENTRE Contract, System and Acoustic Screens for Call Centres

Lead Time: Standard

Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003

 Fabric:
 Fully upholstered with pinnable surface available in Groups 1-7

MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

Call Centre Desk Mounted Contract Screen for Call Centres Curved or wave dividing screens. • Screen is bracketed to the centre console. Link post not required. Curved and Wave Contract Screen CCCSC/F **Curved Contract Screen** CCCSC/F - 1070w x 27d x 400-200h CCSC/MFC - 1070w x 25d x 400-200h Wave Contract Screen CCCSW/F - 1070w x 27d x 400-200h CCSW/MFC - 1070w x 25d x 400-200h DCTUK Desk Mounted System Screen for Call Centres · Curved or wave dividing screens. • Screen is bracketed to the centre console. • Link post not required. Curved and Wave System Screen ECCSSC/F **Curved System Screen** ECCSSC/F - 1070w x 27d x 400-200h Wave System Screen ECCSSW/F - 1070w x 27d x 400-200h DCTUK Desk Mounted Acoustic Screen for Call Centres · Curved and wave dividing screens faced with 6mm polyester fibre insulation board. • Screen is bracketed to the centre console. • Link post not required. • Class B certified in accordance with International Standards: • ISO 354:2003 • ISO 11654:1997 • ISO 9613-1:1993 Curved and Wave Acoustic Screen ACCCSC/F **Curved Acoustic Screen** ACCCSC/F - 1070w x 38d x 400-200h Wave Acoustic Screen

ACCCSW/F - 1070w x 38d x 400-200h

INTERACT



Product Overview

With the emerging trend to promote collaborative working, the aim of Interact is to provide you with an agile, dynamic and interactive workspace solution that benefits from an audio and visual capability and meets the high standard expected from workspace furniture today. Interact creates a positive first impression with customers and an area to share visual information with clients and colleagues. In addition, it provides technology enabled boardroom environments where colleagues can discuss ideas and collaborate around a shared screen and instant meeting spaces with no impact on existing infrastructure.

The business and education community are embracing the collaborative approach as part of their agile working methods, with the possibility of accommodating between 3 and 20 people. The primary focus being around improving the productivity of meetings.

INTERACT Collaborative Tables

6 Week Lead Time

Lead Time: 6 Weeks

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) Wood: Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003 - Foot and Lower Support Rail in Black Graphite RAL 9004 (Standard)



IP09/L/..

Interact Plectrum Table

- 6 week lead time. Suffix mast option for specific connectivity (see page 140).
- Two height options available (730mm and 1050mm). Optional CPU storage.
- Table top supplied with 80mm cable port for surface cable connectivity.
- 2x power included within the leg upright (2x 3.15a sockets).
- TV bracket included and accommodates TV's up to a maximum of 65".

IP06/H/	-	For 6 People	-	1440w x 1924d x 1050h	
				2028w x 3072d x 730h - 1440w x 1924d x 730h -	

Interact Quad Table

- 6 week lead time. Suffix mast option for specific connectivity (see page 140).
- Two height options available (730mm and 1050mm). Optional CPU storage.
 - Table top supplied with 80mm cable port for surface cable connectivity.
 - 2x power included within the leg upright (2x 3.15a sockets).
 - TV bracket included and accommodates TV's up to a maximum of 65".

IQ08/H/ IQ06/H/	-	For 8 People For 6 People	-	1500w x 3611d x 1050h 1020w x 3111d x 1050h 1020w x 2421d x 1050h 1020w x 1772d x 1050h
IQ16/L/	-	For 16 People	-	1704w x 6923d x 730h 1797w x 5666d x 730h 1500w x 3661d x 730h
IQ08/L/ IQ06/L/	-	For 8 People For 6 People	-	1020w x 3111d x 730h 1020w x 2421d x 730h 1020w x 1772d x 730h



Interact Plectrum Reverse Table

- 6 week lead time. Suffix mast option for specific connectivity (see page 140).
- Two height options available (730mm and 1050mm). Optional CPU storage.
- Table top supplied with 80mm cable port for surface cable connectivity.
- 2x power included within the leg upright (2x 3.15a sockets).
- TV bracket included and accommodates TV's up to a maximum of 65".

IPR05/H/ For 5 People	 e - 1440w x 2674d x 1050h e - 1440w x 1924d x 1050h e - 1440w x 1372d x 1050h 	
IPR07/L/ For 7 People IPR05/L/ For 5 People IPR03/L/ For 3 People	- 1440w x 1924d x 730h	



B08/L.

Interact Blade Table

- 6 week lead time. Suffix mast option for specific connectivity (see page 140).
- Two height options available (730mm and 1050mm). Optional CPU storage.
 - Table top supplied with 80mm cable port for surface cable connectivity.
 - 2x power included within the leg upright (2x 3.15a sockets).
 - TV bracket included and accommodates TV's up to a maximum of 65".

IB06/H/	- For 6 People	 1445w x 2905d x 1050h 1420w x 2300d x 1050h 1420w x 1950d x 1050h 	
IB06/L/	- For 6 People	 1445w x 2905d x 730h 1420w x 2300d x 730h 1420w x 1950d x 730h 	



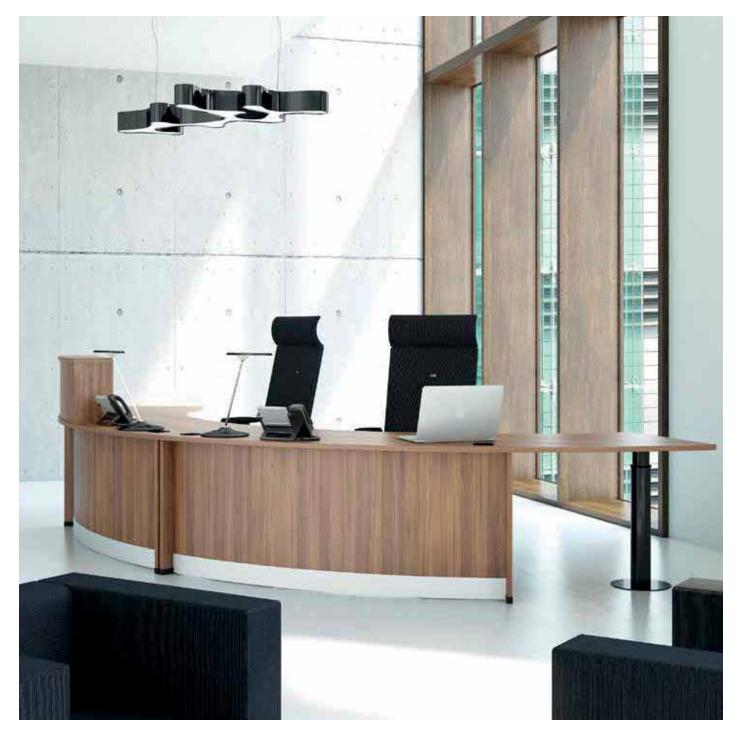
IQ08/L/..

INTERACT Collaborative Tables

Lead Time: 6 Weeks Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003

require and suffix ont Mast 1 - For use W • 1x Power Outlet Wi Mast 2 - For use W • 4x USB 3.0 and 1x • 5x Connectivity Lea	o the Vitho thin t Vith a Powe	chos ut a (he M a Corr er Ou (ithin	en Ir Com ast nput titlet the B/FW	puter • 5x er Withir Top (1	Conne Conne the N x Res	ectivit last ervec	y Lea f for F	eds W PC)	/ithin t	ne To	q		M2/A	M2/B	M2/C			M2/F	t M2/G	♦ M2/H	
m Audio Jack ———				x2	_x3 _	x4 _>	.5	•	x2	x3	x4				_x2	x3	3 _ X4	4	•	x2	x3
Connects to the be Steel fabricated CP /CPU - 145-220 Lockable CPU Hold Lockable, includes Client to provide CF	am. U hol w x 4 ler 2x ke PU dir	• Wi der. •60d	idth a x 32	and h	eight a nh —	is ma	anufa	cture	d to o	rder r	equir	emer	its.								
																13					
	Choose an option firequire and suffix onto Mast 1 - For use V 1x Power Outlet Wii Mast 2 - For use V 4x USB 3.0 and 1x 5x Connectivity Lea arface m Audio Jack Adjustable Non Loc Connects to the be Steel fabricated CP /CPU - 145-220 Lockable CPU Holc Lockable CPU Holc Connects to the be	• Choose an option from t require and suffix onto the Mast 1 - For use Witho • 1x Power Outlet Within t Mast 2 - For use With a • 4x USB 3.0 and 1x Power • 5x Connectivity Leads W • 5x Connectivity Leads W • Adjustable Non Lockable • Connects to the bearn. • Steel fabricated CPU holder • Lockable, includes 2x ke • Client to provide CPU dia • Connects to the bearn.	• Choose an option from the chrequire and suffix onto the choose an option from the choose and suffix onto the choose and suf	 Choose an option from the chart be require and suffix onto the chosen In Mast 1 - For use Without a Comment 1x Power Outlet Within the Mast Mast 2 - For use With a Compute 4x USB 3.0 and 1x Power Outlet 1 • 5x Connectivity Leads Within the start and the star	 Choose an option from the chart below require and suffix onto the chosen Interact Mast 1 - For use Without a Computer 1x Power Outlet Within the Mast • 5x 0 Mast 2 - For use With a Computer 4x USB 3.0 and 1x Power Outlet Within 5x Connectivity Leads Within the Top (1 arface m Audio Jack Adjustable Non Lockable CPU Holder Connects to the beam. • Width and he Steel fabricated CPU holder. /CPU - 145-220w x 460d x 325-500 Lockable CPU Holder Lockable, includes 2x keys. Client to provide CPU dimensions as thi Connects to the beam. • Steel fabricated 	 Choose an option from the chart below deperrequire and suffix onto the chosen Interact table Mast 1 - For use Without a Computer - 1x Power Outlet Within the Mast • 5x Conner Mast 2 - For use With a Computer - 4x USB 3.0 and 1x Power Outlet Within the No 5x Connectivity Leads Within the Top (1x Reserved and the table of the table) Adjustable Non Lockable CPU Holder Connects to the beam. • Width and height a Steel fabricated CPU holder. /CPU - 145-220w x 460d x 325-500h - 	• Choose an option from the chart below depending require and suffix onto the chosen Interact table cod Mast 1 - For use Without a Computer • 1x Power Outlet Within the Mast • 5x Connectivit Mast 2 - For use With a Computer • 4x USB 3.0 and 1x Power Outlet Within the Mast • 5x Connectivity Leads Within the Top (1x Reserved) arface m Audio Jack Adjustable Non Lockable CPU Holder • Connects to the beam. • Width and height adjust • Steel fabricated CPU holder/CPU - 145-220w x 460d x 325-500h Lockable, includes 2x keys. • Client to provide CPU dimensions as this unit is mail • Connects to the beam. • Steel fabricated CPU holder • Lockable, includes 2x keys. • Client to provide CPU dimensions as this unit is mail	 Choose an option from the chart below depending on the require and suffix onto the chosen Interact table code. Mast 1 - For use Without a Computer 1x Power Outlet Within the Mast 5x Connectivity Leads Mast 2 - For use With a Computer 4x USB 3.0 and 1x Power Outlet Within the Mast 5x Connectivity Leads Within the Top (1x Reserved for F Adjustable Non Lockable CPU Holder Connects to the beam. Width and height adjustable Steel fabricated CPU holder. /CPU - 145-220w x 460d x 325-500h 	 Choose an option from the chart below depending on the quire quire and suffix onto the chosen Interact table code. Mast 1 - For use Without a Computer 1x Power Outlet Within the Mast 5x Connectivity Leads W Mast 2 - For use With a Computer 4x USB 3.0 and 1x Power Outlet Within the Mast 5x Connectivity Leads Within the Top (1x Reserved for PC) Adjustable Non Lockable CPU Holder Connects to the beam. Width and height adjustable / non Steel fabricated CPU holder. /CPU - 145-220w x 460d x 325-500h Lockable CPU Holder Lockable, includes 2x keys. Client to provide CPU dimensions as this unit is manufacture Connects to the beam. Steel fabricated CPU holder. /CPU - Steel fabricated CPU holder. 	 Choose an option from the chart below depending on the quantity require and suffix onto the chosen Interact table code. Mast 1 - For use Without a Computer 1x Power Outlet Within the Mast 5x Connectivity Leads Within the Top (1x Reserved for PC) Adjustable Non Lockable CPU Holder Connects to the beam. Width and height adjustable / non lockir Steel fabricated CPU holder. /CPU - 145-220w x 460d x 325-500h 	 Choose an option from the chart below depending on the quantity of earequire and suffix onto the chosen Interact table code. Mast 1 - For use Without a Computer 1x Power Outlet Within the Mast 5x Connectivity Leads Within the Mast 5x Connectivity Leads Within the Top (1x Reserved for PC) Ardigustable Non Lockable CPU Holder Connects to the beam. Width and height adjustable / non locking. Steel fabricated CPU holder Connects to the beam. Width and height adjustable / non locking. Steel fabricated CPU Holder Lockable, includes 2x keys. Client to provide CPU dimensions as this unit is manufactured to order r Connects to the beam. Steel fabricated CPU dimensions as this unit is manufactured to order r 	 Choose an option from the chart below depending on the quantity of each carequire and suffix onto the chosen Interact table code. Mast 1 - For use Without a Computer 1x Power Outlet Within the Mast 5x Connectivity Leads Within the Mast fig to the bar. or provide the provided table / non locking. Steel fabricated CPU Holder /CPU 145-220w x 460d x 325-500h Lockable CPU Holder Lockable, includes 2x keys. Client to provide CPU dimensions as this unit is manufactured to order require Connects to the beam. • Steel fabricated CPU holder. • Hinged door. 	 Choose an option from the chart below depending on the quantity of each cable s require and suffix onto the chosen Interact table code. Mast 1 - For use Without a Computer 1x Power Outlet Within the Mast 5x Connectivity Leads Within the Mast 5x Connectivity Leads Within the Top (1x Reserved for PC) Adjustable Non Lockable CPU Holder Connects to the beam. Width and height adjustable / non locking. Steel fabricated CPU Holder Lockable CPU Holder Lockable, includes 2x keys. Client to provide CPU dimensions as this unit is manufactured to order requiremere Connects to the beam. Steel fabricated CPU holder. Lockable, includes 2x keys. 	 Choose an option from the chart below depending on the quantity of each cable socker require and suffix onto the chosen Interact table code. Mast 1 - For use Without a Computer	 Choose an option from the chart below depending on the quantity of each cable socket you require and suffix onto the chosen Interact table code. Mast 1 - For use Without a Computer 1x Power Outlet Within the Mast • 5x Connectivity Leads Within the Top Mast 2 - For use With a Computer 4x USB 3.0 and 1x Power Outlet Within the Mast 5x Connectivity Leads Within the Top (1x Reserved for PC) and the transmission of transmission of the transmission of the transmission of the trans	 Choose an option from the chart below depending on the quantity of each cable socket you require and suffix onto the chosen Interact table code. Mast 1 - For use Without a Computer 1 x Power Outlet Within the Mast • 5x Connectivity Leads Within the Top Mast 2 - For use With a Computer 4x USB 30 and 1x Power Outlet Within the Mast 5x Connectivity Leads Within the Top (1x Reserved for PC) afface m Audio Jack afface Multiple additional and the state of the table of ta	 Choose an option from the chast below depending on the quantity of each cable socket you require and suffix onto the chosen Interact table code. Mast 1 - For use Without a Computer tx Power Outlet Within the Mast 5x Connectivity Leads Within the Mast Augustable Non Lockable CPU Holder Connects to the beam. Within an height adjustable / non locking. Actuable CPU Holder Connects to the beam. Steel fabricated CPU holder. Connects to the beam. Steel fabricated CPU holder. Clear to provide CPU Holder Connects to the beam. Steel fabricated CPU holder. Clear to provide CPU Holder Connects to the beam. Steel fabricated CPU holder. Clear to provide CPU Holder Connects to the beam. Steel fabricated CPU holder. Clear to provide CPU Holder Connects to the beam. Steel fabricated CPU holder. Clear to provide CPU Holder Connects to the beam. Steel fabricated CPU holder. Clear to provide CPU Holder Connects to the beam. Steel fabricated CPU holder. Clear to provide CPU Holder 	 Choose an option from the chast below depending on the quantity of each cable socket you require and suffix onto the chosen Interact table code. Mast 1 - For use Without a Computer tx Power Outlet Within the Mast 5x Connectivity Leads Within the Mast 5x Connectivity Leads Within the Top (1x Reserved for PC) Augustable Non Lockable CPU Holder Connects to the beam. With an height adjustable / non locking. Steel fabricated CPU Holder Activable CPU Holder Connects to the beam. Steel fabricated CPU holder. Connects to the beam. Steel fabricated CPU holder. Chast to the beam. Steel fabricated CPU holder. Connects to the beam. Steel fabricated CPU holder. Chast to the beam. Steel fabricated CPU holder. Connects to the beam. Steel fabricated CPU holder. Connects to the beam. With and height adjustable / non locking. 	 Choose an option from the chart below depending on the quantity of each cable socket you require and suffix onto the chosen Interact table code. Mast 1 - For use Without a Computer (x Power Outlet Within the Mast (x Connectivity Leads Within the Top) Mast 2 - For use With a Computer (x USB 3.0 and 1x Power Outlet Within the Mast (x Connectivity Leads Within the Top (1x Reserved for PC) rface (add) Jack (b) (add) Jack (c) (Choose an option from the chast below depending on the quantity of each cable socket you require and suffix onto the chosen Interact table code. Mast 1 - For use Without a Computer	 Choose an option from the chart below depending on the quantity of each cable socket you require and suffix onto the chosen interact table code. Mast 1 - For use Without a Computer i.x Power Outlet Within the Mast * of & Connectivity Leads Within the Top Mast 2 - For use With a Computer i.x USB 3.0 and 1x. Power Outlet Within the Mast of & Connectivity Leads Within the Top (1x Reserved for PC) rface

RECEPTION



Product Overview

The reception portfolio encompasses designs from the core furniture ranges, offering full flexibility, varying finishes and budgets to suit. Each solution can be specified with wire management options and a vast array of accessories ranging from glass and MFC reception shelves, monitor arms, modesty panels, desktop electrics and CPU holders.

RECEPTION Linnea and Kassini

Lead Time: Standard Wood: 25mm To

d: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Metalwork:

 Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)

 Linnea:
 Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge)

 Kassini:
 Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)



Linnea Radius Reception Desk

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- Available with 90 degree Linnea leg, suffix /90 (see page 59).
- For compatible cable trays and accessories, see page 60.

LRR20	-	2000w (extreme) x 800d x 740h
LRR18	-	1800w (extreme) x 800d x 740h



Kassini Fixed Height Kidney Desk

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- Horizontal and vertical wire management as standard.

KK20 - 2000w (extreme) x 800d x 740h

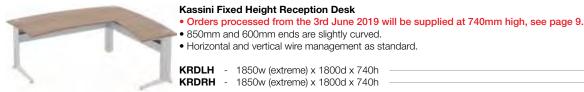


Kassini Fixed Height Radius Reception Desk

Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
Horizontal and vertical wire management as standard.

KRR20 - 2000w (extreme) x 800d x 740h -

KRR18 - 1800w (extreme) x 800d x 740h



KRDRH



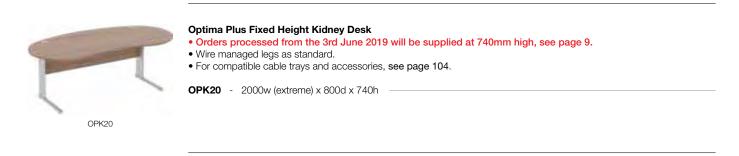
RECEPTION Optima Plus and Callisto

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)

Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge) Metalwork:





OPRR18

Optima Plus Fixed Height Radius Reception Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

- Wire managed legs as standard.
- For compatible cable trays and accessories, see page 104.

OPRR20 - 2000w (extreme) x 800d x 740h **OPRR18** - 1800w (extreme) x 800d x 740h



OPRDRH

Optima Plus Fixed Height Reception Desk

Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • 850mm and 600mm ends are slightly curved. • Wire managed legs as standard.

• For compatible cable trays and accessories, see page 104.

RDLH	-	1850w (extreme) x 1800d x 740h
RDRH	-	1850w (extreme) x 1800d x 740h



Callisto Kidney Desk

Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

- · Horizontal cable clips and 2x vertical cable risers as standard.
- For compatible cable trays and accessories, see page 116.
- CK20 2000w (extreme) x 800d x 740h



Callisto Radius Reception Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

- Horizontal cable clips and 2x vertical cable risers as standard.
- For compatible cable trays and accessories, see page 116.

CRR20	-	2000w (extreme) x 800d x 740h
CRR18	-	1800w (extreme) x 800d x 740h



Callisto Reception Desk

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

- 850mm and 600mm ends are slightly curved.
- Horizontal cable clips and 2x vertical cable risers as standard.
- For compatible cable trays and accessories, see page 116.

CRDLH - 1850w (extreme) x 1800d x 740h CRDRH - 1850w (extreme) x 1800d x 740h

RECEPTION Windsor and Accessories

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

• Designed for wheelchair visitor access. • Complete with kick plate (stainless steel only).

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003



Windsor Bow Fronted Reception Workstation • 600mm return. • Desktop is 745mm high.

Windsor Radius Reception Desk with DDA Extension

• Delivered assembled. • Desktop is 745mm high.

RRLH - 2800w (extreme) x 800d x 745h

WRU20RH	-	2000w x 1350d x 1100h 2000w x 1350d x 1100h 1800w x 1350d x 1100h	
		1800w x 1350d x 1100h	



RRRH - 2800w (extreme) x 800d x 745h



RR

Windsor Radius Reception Desk

 Complete with kick plate (stainless steel only).
 Delivered assembled. • Desktop is 745mm high.

RR - 1915w (extreme) x 800d x 745h



DCT



Windsor Single Counter Top

Windsor Double Counter Top

DCT - 1800w (extreme) x 240d x 380h

due to its fixings.

• Singular counter top can be positioned left, centre or right of the reception desk.

• Windsor double counter top does not sit flush either end of Windsor radius reception desks

SCT - 980w (extreme) x 240d x 380h

SCT



C	Oval Reception Shelf
•	Available in MFC or glass.

• Glass version made from 10mm toughened clear glass.

RS14 - 1400w x 300d x 225h - RS12 - 1200w x 300d x 225h - RS10 - 1000w x 300d x 225h - • MFC Oval Shelf - - -	
RSG14 - 1400w x 300d x 215h RSG12 - 1200w x 300d x 215h RSG10 - 1000w x 300d x 215h • Glass Oval Shelf	144



RECEPTION Accessories

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003



RSRH

• Available in MFC or glass. • Glass version made from 10mm toughened clear glass.

RSLH - 1850w x 1650d x 225h - RSRH - 1850w x 1650d x 225h - • MFC 'L' Shaped Shelf	
RSGLH - 1850w x 1650d x 215h RSGRH - 1850w x 1650d x 215h • Glass 'L' Shaped Shelf	

Flex Monitor Arm

• Post mounted monitor arm with 2x folding links.



Showing Bolt Through Version

F2LMP	-	Silver Clamp on Desk Fixing
F2LMP/W	-	White Clamp on Desk Fixing
 Manual Po 	ost	Height Adjustment

F2LGP-Silver Clamp on Desk FixingF2LGP/W-White Clamp on Desk Fixing • Front End Height Adjustment

Accessory Compatibility • BLACK - Compatible • RED - Non-standard position required	Screens	Desk Mounted Screens, page 218	Power and Data Modules	Boardroom Power Modules, page 239	Peak Power Modules, page 240	Pluto Power Modules, page 240	Wireless Charging Unit, page 241	Inca Power Modules, page 241	Port Hole Power Modules, page 242	Flex and Capsule Power Modules, page 242-243	Wieland Socket Boxes, page 244	CPU and Cable Management	Linnea CPU Holder, page 61	Optima Plus CPU Holder, page 101	CPU Holder, page 250	Slinky Cable Riser, page 250	Monitor Arms	M2 Monitor Arms, page 245	Flex Monitor Arms, page 245-246	Ascend Monitor Arms, page 245-246	Ollin Monitor Arms, page 245-246	Flo Monitor Arms, page 245	M8 Monitor Arms, page 246
Linnea - Radius Reception						•	•	•	•	•			•			•		•	•	•	•	•	-
Kassini - Kidney Kassini - Radius Reception Kassini - Reception						•	•	•	•	•	•				•	•		•	•	•	•	-•-	-• -•
Optima Plus - Kidney Optima Plus - Radius Reception Optima Plus - Reception						•	•	•	•	•	•			•		•		•	•	•	•	-•-	
Callisto - Kidney Callisto - Radius Reception Callisto - Reception						•	•	•	•	•	•				•	•		•	•	•	•	 	
Windsor - Bow Fronted Reception Windsor - Radius Reception Windsor - Radius Reception with Counter Tops							•			•					•	•		•	•	•	•		

CONFERENCE / MEETING TABLES



Product Overview

The boardroom portfolio delivers solutions and options incorporating several core furniture ranges, offering full flexibility, various finishes and budgets to suit.

The introduction of timber framework into the portfolio on Lux Boardroom tables provides clients with a contemporary option to complement their workspace and make a lasting impression. Each table can be specified with wire management options and surface mounted power, data, and USB charging modules.

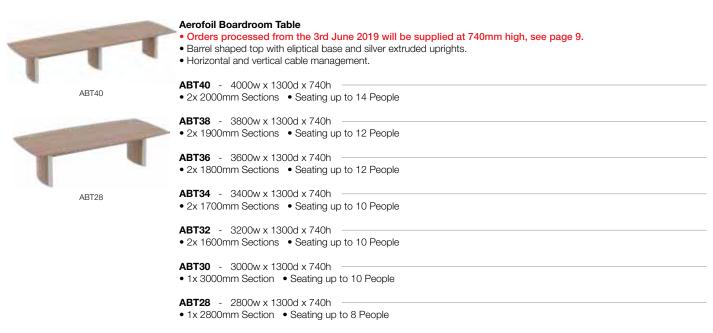
CONFERENCE / MEETING Aerofoil

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003

Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)



ABT26 - 2600w x 1300d x 740h • 1x 2600mm Section • Seating up to 8 People



CONFERENCE / MEETING Lux

Lead Time: 2 Weeks

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003

Finishes: Ash /ASL (Standard), Stained Walnut /WAL, Stained Espresso /ESL, Stained Wenge /WEL,

Stained Black /BKL and White /WHL



LUXOCT2800/ASL

- Lux Octagonal Conference Table • 2 week lead time. • Tapered legs with adjustable levelling feet and steel sub-frame.
- For Ash, suffix /ASL
- For Espresso, suffix /ESL
- For Black, suffix /BKL
- For Walnut, suffix /WAL
- For Wenge, suffix /WEL
- For White, suffix /WHL

LUXOCT2600... - 2600w x 1200d x 725h • 1x 2600mm Section • Seating up to 8 People

LUXOCT2800... - 2800w x 1200d x 725h • 1x 2800mm Section • Seating up to 10 People

- LUXOCT2400... 2400w x 1000d x 725h
- 1x 2400mm Section Seating up to 8 People





LUXMT32/12/ASL

Lux Rectangular Meeting Table

 Tapered leas with adjustable levelling feet and steel sub-frame d time

 For Ash, suffix /ASL 	 For Walnut, suffix /WAL
 For Espresso, suffix /ESL 	 For Wenge, suffix /WEL
 For Black, suffix /BKL 	For White, suffix /WHL
	- 4800w x 1400d x 725h
	- 4400w x 1400d x 725h
LUXMT40/14 2x Sections	- 4000w x 1400d x 725h
	- 3600w x 1400d x 725h
	- 3200w x 1400d x 725h
LUXMT30/14 2x Sections	- 3000w x 1400d x 725h
LUXMT48/12 2x Sections	- 4800w x 1200d x 725h
LUXMT44/12 2x Sections	- 4400w x 1200d x 725h
	- 4000w x 1200d x 725h
LUXMT36/12 2x Sections	- 3600w x 1200d x 725h
	- 3200w x 1200d x 725h
LUXMT30/12 2x Sections	- 3000w x 1200d x 725h
LUXMT48/10 2x Sections	- 4800w x 1000d x 725h
LUXMT44/10 2x Sections	- 4400w x 1000d x 725h
	- 4000w x 1000d x 725h
	- 3600w x 1000d x 725h
LUXMT32/10 2x Sections	- 3200w x 1000d x 725h
LUXMT30/10 2x Sections	- 3000w x 1000d x 725h

CONFERENCE / MEETING Lux

Lead Time: 2 Weeks Wood:

Finishes:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

• 2 week lead time. • Tapered legs with adjustable levelling feet and steel sub-frame.

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003

• Available with radiused corners, suffix /RC (see page 48).

Lux Rectangular Meeting Table

• For Ash, suffix /ASL

Ash /ASL (Standard), Stained Walnut /WAL, Stained Espresso /ESL, Stained Wenge /WEL,

Stained Black /BKL and White /WHL



 For Espresso, si 	uffix /ESL • For Wenge, suffix /WEL
 For Black, suffix 	/BKL • For White, suffix /WHL
	- 1x Section - 2800w x 1400d x 725h
	- 1x Section - 2400w x 1400d x 725h
LUXMT22/14	- 1x Section - 2200w x 1400d x 725h
	- 1x Section - 2000w x 1400d x 725h
LUXMT18/14	- 1x Section - 1800w x 1400d x 725h
LUXMT16/14	- 1x Section - 1600w x 1400d x 725h
LUXMT28/12	- 1x Section - 2800w x 1200d x 725h
LUXMT26/12	- 1x Section - 2600w x 1200d x 725h
LUXMT24/12	- 1x Section - 2400w x 1200d x 725h
LUXMT22/12	- 1x Section - 2200w x 1200d x 725h
LUXMT20/12	- 1x Section - 2000w x 1200d x 725h
LUXMT18/12	- 1x Section - 1800w x 1200d x 725h
LUXMT16/12	- 1x Section - 1600w x 1200d x 725h
LUXMT14/12	- 1x Section - 1400w x 1200d x 725h
LUXMT28/10	- 1x Section - 2800w x 1000d x 725h
	- 1x Section - 2600w x 1000d x 725h
	- 1x Section - 2400w x 1000d x 725h
	- 1x Section - 2200w x 1000d x 725h
	- 1x Section - 2000w x 1000d x 725h
	- 1x Section - 1800w x 1000d x 725h
	- 1x Section - 1600w x 1000d x 725h
	- 1x Section - 1400w x 1000d x 725h
LUXIVI 1 12/10	- 1x Section - 1200w x 1000d x 725h

• For Walnut, suffix /WAL



LUXMT16/16/ASL

Lux Square Meeting Table

• 2 week lead time. • Tapered legs with adjustable levelling feet and steel sub-frame.

• Available with radiused corners, suffix /RC (see page 48).

For Espresso, suffix /ESL	 For Walnut, suffix /WAL For Wenge, suffix /WEL For White, suffix /WHL
LUXMT20/20 - 2000w x 2000d x 725h LUXMT18/18 - 1800w x 1800d x 725h LUXMT16/16 - 1600w x 1600d x 725h LUXMT14/14 - 1400w x 1400d x 725h LUXMT12/12 - 1200w x 1200d x 725h LUXMT10/10 - 1000w x 1000d x 725h	



• 2 week lead time. • Tapered legs with adjustable levelling feet and steel sub-frame.

Lux Circular Meeting Table

• For Ash, suffix /ASL

- For Espresso, suffix /ESL
 - For Black, suffix /BKL
- For Walnut, suffix /WAL • For Wenge, suffix /WEL
- For White, suffix /WHL

LUXMT/CIR20	-	2000w (dia) x 725h
LUXMT/CIR18	-	1800w (dia) x 725h
LUXMT/CIR16	-	1600w (dia) x 725h
LUXMT/CIR14	-	1400w (dia) x 725h
LUXMT/CIR12	-	1200w (dia) x 725h
LUXMT/CIR10	-	1000w (dia) x 725h

LUXMT/CIR18	-	1800w (dia) x 72
LUXMT/CIR16	-	1600w (dia) x 72
LUXMT/CIR14	-	1400w (dia) x 72
LUXMT/CIR12	-	1200w (dia) x 72
LUXMT/CIR10	-	1000w (dia) x 72

CONFERENCE / MEETING Lux

Lux Cable Tray

• Compatible with all Lux tables.

LCTO28 - For LUXOCT2800

Lead Time: Standard Wood: 25mm Top

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

hinged cable management tray. • Cable trays are 180mm deep and 80mm high.

• High capacity cable management system neatly conceals power, data and telecom cables through a

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003



LCTR16 Illustrated in red

L01020			
LCTO26	-	For LUXOCT2600	-
LCTO24	-	For LUXOCT2400	
LCTR48	-	For 4800w Rectangular Meeting	
LCTR44	-	For 4400w Rectangular Meeting	
LCTR40	-	For 4000w Rectangular Meeting	
LCTR36	-	For 3600w Rectangular Meeting	
LCTR32	-	For 3200w Rectangular Meeting	
LCTR30	-	For 3000w Rectangular Meeting	
LCTR28	-	For 2800w Rectangular Meeting	
LCTR26	-	For 2600w Rectangular Meeting	
LCTR24	-	For 2400w Rectangular Meeting	
LCTR22	-	For 2200w Rectangular Meeting	
LCTR20	-	For 2000w Rectangular Meeting	
LCTR18		For 1800w Rectangular Meeting	
LCTR16	-	For 1600w Rectangular Meeting	
LCTR14	-	For 1400w Rectangular Meeting	
LCTR12	-	For 1200w Rectangular Meeting	
LCTS20	-	For 2000w Square Meeting	
LCTS18	-	For 1800w Square Meeting	
LCTS16	-	For 1600w Square Meeting	
LCTS14	-	For 1400w Square Meeting	
LCTS12	-	For 1200w Square Meeting	
LCTS10	-	For 1000w Square Meeting	
LCTC18	-	For 2000w and 1800w Circular Meeting	
LCTC16	-	For 1600w Circular Meeting	
LCTC14	-	For 1400w Circular Meeting	
LCTC12	-	For 1200w Circular Meeting	-

	-	1100w	(2x)
	-	1000w	
	-	900w (2	
		3000 (2	-^)
		1000	(1.)
	-	1000w	
	-	900w (4	
	-	800w (4	
	-	1300w	(2x)
	-	1100w	(2x)
	-	1000w	(2x)
	-	1100w	
	-	1000w	
	_	900w (2	
	_	800w (2	
		1500w (2	
	-		
	-	1300w	
	-	1100w	
	-	900w	
	-	700w	
	-	1500w	
	-	1300w	
	-	1100w	
	_	900w	
	_	700w	
		700w 500w	
	-	300W	
eting	-	900w	
	-	800w	
	-	600w	
	-	500w	



CONFERENCE / MEETING Reflex

Lead Time: 2 Weeks

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge)

Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)

Ref • 0 • 2 • Ta

ROCT3000



ROCT2800

Reflex Octagonal Conference Table

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

- 2 week lead time. Shared centre legs on ROCT3000.
- Tapered angled legs with steel sub-frame. Adjustable levelling feet.

ROCT3000 - 3000w x 1400d x 740h • 1x 3000mm Section • Seating up to 10 People

ROCT2800 - 2800w x 1200d x 740h • 1x 2800mm Section • Seating up to 10 People

ROCT2600 - 2600w x 1200d x 740h • 1x 2600mm Section • Seating up to 8 People

- ROCT2400 2400w x 1000d x 740h -
- 1x 2400mm Section Seating up to 8 People





RMT32/12

Reflex Rectangular Meeting Table

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• 2 week lead time. • Shared centre legs. • Tapered angled legs with steel sub-frame.

 Adjustable 	levelling feet.
--------------------------------	-----------------

RMT48/14 - 2x Sections RMT44/14 - 2x Sections RMT40/14 - 2x Sections RMT36/14 - 2x Sections RMT32/14 - 2x Sections RMT30/14 - 2x Sections	 4400w x 1400d x 740h 4000w x 1400d x 740h 3600w x 1400d x 740h 3200w x 1400d x 740h 	
RMT48/12 - 2x Sections RMT44/12 - 2x Sections RMT40/12 - 2x Sections RMT36/12 - 2x Sections RMT32/12 - 2x Sections RMT30/12 - 2x Sections	 4400w x 1200d x 740h 4000w x 1200d x 740h 3600w x 1200d x 740h 3200w x 1200d x 740h 	
RMT40/10 - 2x Sections RMT36/10 - 2x Sections RMT32/10 - 2x Sections	 4400w x 1000d x 740h 4000w x 1000d x 740h 3600w x 1000d x 740h 	

CONFERENCE / MEETING Reflex

Lead Time: 2 Weeks Wood:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

> • Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • 2 week lead time. • Tapered angled legs with steel sub-frame. • Adjustable levelling feet.

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge)

Reflex Rectangular Meeting Table

Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)



RMT16/12

2 10011100	a anno.	iapoi		
RMT28/14 RMT26/14 RMT24/14 RMT22/14 RMT20/14 RMT18/14 RMT16/14	 1x Se 1x Se 1x Se 1x Se 1x Se 	ection ection ection ection ection	- 2800w x 1400d x 740h - 2600w x 1400d x 740h - 2400w x 1400d x 740h - 2200w x 1400d x 740h - 2000w x 1400d x 740h - 1800w x 1400d x 740h - 1600w x 1400d x 740h	
RMT28/12	- 1x Se	ection	- 2800w x 1200d x 740h	
RMT26/12	- 1x Se	ection	- 2600w x 1200d x 740h	
RMT24/12	- 1x Se	ection	- 2400w x 1200d x 740h	
RMT22/12	- 1x Se	ection	- 2200w x 1200d x 740h	
RMT20/12	- 1x Se	ection	- 2000w x 1200d x 740h	
RMT18/12	- 1x Se	ection	- 1800w x 1200d x 740h	
RMT16/12	- 1x Se	ection	- 1600w x 1200d x 740h	
RMT14/12	- 1x Se	ection	- 1400w x 1200d x 740h	
RMT28/10	- 1x Se	ection	- 2800w x 1000d x 740h	
RMT26/10	- 1x Se	ection	- 2600w x 1000d x 740h	
RMT24/10	- 1x Se	ection	- 2400w x 1000d x 740h	
RMT22/10	- 1x Se	ection	- 2200w x 1000d x 740h	
RMT20/10	- 1x Se	ection	- 2000w x 1000d x 740h	
RMT18/10	- 1x Se	ection	- 1800w x 1000d x 740h	
RMT16/10	- 1x Se	ection	- 1600w x 1000d x 740h	
RMT14/10	- 1x Se	ection	- 1400w x 1000d x 740h	
RMT12/10	- 1x Se	ection	- 1200w x 1000d x 740h	



Reflex Square Meeting Table

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • 2 week lead time. • Tapered angled legs with steel sub-frame. • Adjustable levelling feet.

RMT20/20 -	2000w x 2000d x 740h	
RMT18/18 -	1800w x 1800d x 740h	
RMT16/16 -	1600w x 1600d x 740h	
RMT14/14 -	1400w x 1400d x 740h	
RMT12/12 -	1200w x 1200d x 740h	
RMT10/10 -	1000w x 1000d x 740h	



Reflex Circular Meeting Table

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• 2 week lead time. • Tapered angled legs with steel sub-frame. • Adjustable levelling feet.

		2000w (dia) x 740h	
RMT/CIR18	-	1800w (dia) x 740h	
RMT/CIR16	-	1600w (dia) x 740h	
RMT/CIR14	-	1400w (dia) x 740h	
RMT/CIR12	-	1200w (dia) x 740h	
RMT/CIR10	-	1000w (dia) x 740h	

CONFERENCE / MEETING Reflex

Lead Time: Standard Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge) Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)

Reflex Meeting Cable Tray

• Compatible with all Reflex conference / meeting tables.



LCTR16 Illustrated in red

High capacity cable management system neatly cort through a hinged cable management tray. • Cable tra	nceals power, data and telecom cables
LCTO30 - For ROCT3000	- 1200w (2x)
LCTO28 - For ROCT2800	- 1100w (2x)
LCTO26 - For ROCT2600	- 1000w (2x)
LCTO24 - For ROCT2400	- 900w (2x)
	500W (ZX)
LCTR48 - For 4800w Rectangular Meeting	- 1000w (4x)
LCTR44 - For 4400w Rectangular Meeting	- 900w (4x)
LCTR40 - For 4000w Rectangular Meeting	- 800w (4x)
LCTR36 - For 3600w Rectangular Meeting	- 1300w (2x)
LCTR32 - For 3200w Rectangular Meeting	- 1100w (2x)
LCTR30 - For 3000w Rectangular Meeting	- 1000w (2x)
LCTR28 - For 2800w Rectangular Meeting	- 1100w (2x)
LCTR26 - For 2600w Rectangular Meeting	- 1000w (2x)
LCTR24 - For 2400w Rectangular Meeting	- 900w (2x)
LCTR22 - For 2200w Rectangular Meeting	- 800w (2x)
LCTR20 - For 2000w Rectangular Meeting	- 1500w
LCTR18 - For 1800w Rectangular Meeting	- 1300w
LCTR16 - For 1600w Rectangular Meeting	- 1100w
LCTR14 - For 1400w Rectangular Meeting	- 900w
LCTR12 - For 1200w Rectangular Meeting	- 700w
	- 1500w
LCTS20 - For 2000w Square Meeting	1000
LCTS18 - For 1800w Square Meeting	- 10000
LCTS16 - For 1600w Square Meeting	- 1100w
LCTS14 - For 1400w Square Meeting	- 30000
LCTS12 - For 1200w Square Meeting	- 70000
LCTS10 - For 1000w Square Meeting	- 500w
LCTC18 - For 2000w and 1800w Circular Meeting	- 900w
LCTC16 - For 1600w Circular Meeting	- 800w
LCTC14 - For 1400w Circular Meeting	- 600w
LCTC12 - For 1200w Circular Meeting	- 500w



CONFERENCE / MEETING Qube

Lead Time: Standard Wood: 25mm Top

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Wire managed base, 2x 80mm apertures, located within the column. • Metal corner upright.

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003

Qube Rectangular Meeting Table with Double Square Base

• Column base finished in the same MFC as specified for table top.



II

QUBR28/12

QUBR28/16 - 2800w x 1600d x 740h	
QUBR28/14 - 2800w x 1400d x 740h	
QUBR28/12 - 2800w x 1200d x 740h	
QUBR28/10 - 2800w x 1000d x 740h	



QUBR20/12

Qube Rectangular Meeting Table

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

- Column base finished in the same MFC as specified for table top.
- Wire managed base, 80mm aperture, located within the column. Metal corner upright.

QUBR20/16 - 200	00w x 1600d x 740h	
QUBR20/14 - 200	00w x 1400d x 740h	
QUBR20/12 - 200	00w x 1200d x 740h	
QUBR20/10 - 200	00w x 1000d x 740h	

Qube Square Meeting Table

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

- Column base finished in the same MFC as specified for table top.
- Wire managed base, 80mm aperture, located within the column. Metal corner upright.

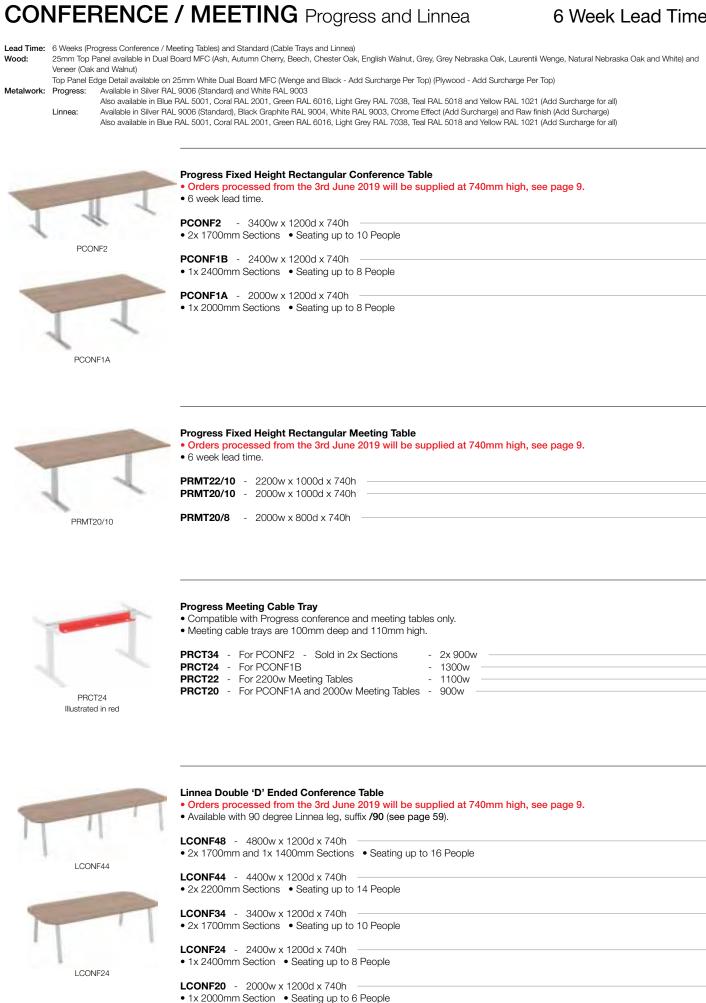
QUBS16/16 - 1600w x 1600d x 740h	
QUBS14/14 - 1400w x 1400d x 740h	
QUBS12/12 - 1200w x 1200d x 740h	
QUBS10/10 - 1000w x 1000d x 740h	





QUBS16/16

CONFERENCE / MEETING Progress and Linnea



CONFERENCE / MEETING Linnea

Lead Time: Standard Wood:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut) Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge) Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)

• Available with 90 degree Linnea leg, suffix /90 (see page 59).

Metalwork:

Linnea Meeting Table



LMT16/12

-	2000w x 1600d x 740h	
-	1800w x 1600d x 740h	
-	1600w x 1600d x 740h	
-	2000w x 1200d x 740h	
-	1800w x 1200d x 740h	
-	1600w x 1200d x 740h	
-	1200w x 1200d x 740h	
-	2000w x 1000d x 740h	
-	1800w x 1000d x 740h	
-	1600w x 1000d x 740h	
-	1400w x 1000d x 740h	
-	1000w x 1000d x 740h	
-	2000w x 800d x 740h	
-	1800w x 800d x 740h	
-	1600w x 800d x 740h	
-	1400w x 800d x 740h	
-	1200w x 800d x 740h	
-	1000w x 800d x 740h	
		 1800w x 1600d x 740h 1600w x 1600d x 740h 2000w x 1200d x 740h 1800w x 1200d x 740h 1600w x 1200d x 740h 1200w x 1200d x 740h 1200w x 1200d x 740h 2000w x 1000d x 740h 1800w x 1000d x 740h 1600w x 1000d x 740h 1600w x 1000d x 740h 1200w x 1000d x 740h 1200w x 1000d x 740h 1000w x 800d x 740h 1600w x 800d x 740h 1600w x 800d x 740h 1400w x 800d x 740h 1200w x 800d x 740h

Linnea Meeting Table

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. 59).

 Available with 90 degree 	e Linnea leg	, suffix /90	(see page
--	--------------	---------------------	-----------

L	MT18/16/INT -	2000w x 1600d x 740h 1800w x 1600d x 740h 1600w x 1600d x 740h	
L	_MT18/12/INT - _MT16/12/INT - _MT14/12/INT -	2000w x 1200d x 740h 1800w x 1200d x 740h 1600w x 1200d x 740h 1400w x 1200d x 740h 1200w x 1200d x 740h	
	.MT18/10/INT - .MT16/10/INT - .MT14/10/INT - .MT12/10/INT -	2000w x 1000d x 740h 1800w x 1000d x 740h 1600w x 1000d x 740h 1400w x 1000d x 740h 1200w x 1000d x 740h 1000w x 1000d x 740h	



Linnea Conference / Meeting Cable Tray

• Tray can be positioned to the users side of the workstation or towards the middle. • Cable trays are 100mm deep and 110mm high.

LINCTC48-For LCONF48LINCTC44-For LCONF44LINCTC34-For LCONF34LINCTC24-For LCONF24LINCTC20-For LCONF24	- 1030w (3x)
0	- 1030w - 830w

LMT16/12/INT

CONFERENCE / MEETING Matrix

Lead Time: Standard Wood:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge) Metalwork:

Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)

• Sit / sit height adjustment of 650mm-850mm via single leg fixing.

Matrix Height Settable Meeting Table



AMT16/10

	- - -	1400w x 1000d x 650-850h 1200w x 1000d x 650-850h
AMT20/8 AMT18/8 AMT16/8 AMT14/8 AMT12/8	-	2000w x 800d x 650-850h
AMT12/8 AMT10/8		1000w x 800d x 650-850h

Matrix Fixed Height Rectangular Conference Table

• 2x 1700mm Sections • Seating up to 10 People

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

MCONF34

MMT16/12

Matrix Fixed Height Meeting Table

MCONF34 - 3400w x 1200d x 740h

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

		2000w x 1600d x 740h	
		1800w x 1600d x 740h	
MMT16/16	-	1600w x 1600d x 740h	
MMT20/14	_	2000w x 1400d x 740h	
MMT18/14	_	1800w x 1400d x 740h	
		1600w x 1400d x 740h	
		1400w x 1400d x 740h	
MMT20/12	-	2000w x 1200d x 740h	
MMT18/12	-	1800w x 1200d x 740h	
MMT16/12	-	1600w x 1200d x 740h	
MMT14/12	-	1400w x 1200d x 740h	
MMT12/12	-	1200w x 1200d x 740h	
MMT20/10	_	2000w x 1000d x 740h	
		1800w x 1000d x 740h	
		1600w x 1000d x 740h	
		1400w x 1000d x 740h	
		1200w x 1000d x 740h	
MM110/10	-	1000w x 1000d x 740h	
MMT20/8	-	2000w x 800d x 740h	
MMT18/8	-	1800w x 800d x 740h	
MMT16/8	-	1600w x 800d x 740h	
MMT14/8	_	1400w x 800d x 740h	
MMT12/8		1200w x 800d x 740h	
MMT10/8		1000w x 800d x 740h	

Matrix Conference / Meeting Cable Tray

• High capacity cable management system neatly conceals power, data and telecom cables through a hinged cable management tray. • Cable trays are 222mm deep and 92mm high.

MA8D	-	For MCONF34	-	1400w	
MA9D MA7D MA5D MA3D		For 2000w and 1600, 1400 and 1200d Meeting Tables For 1800w and 1600, 1400 and 1200d Meeting Tables For 1600w and 1600, 1400 and 1200d Meeting Tables For 1400w and 1600, 1400 and 1200d Meeting Tables For 1200w and 1600, 1400 and 1200d Meeting Tables For 1000w and 1600, 1400 and 1200d Meeting Tables	- - -	1500w 1300w 1100w 900w	



MA7D Illustrated in red

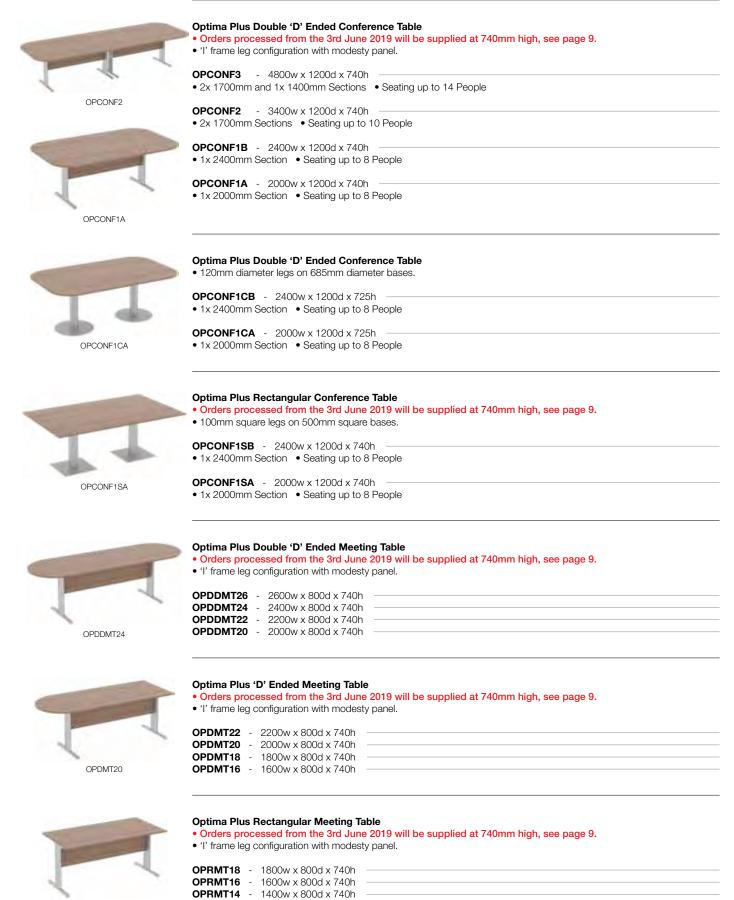
CONFERENCE / MEETING Optima Plus

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)

Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)



OPRMT16

OPRMT12 - 1200w x 800d x 740h

CONFERENCE / MEETING Callisto

Lead Time: Standard Wood: 25mm Top

- 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)
- Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black Add Surcharge Per Top) (Plywood Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)
 - Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Toal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)



Callisto Segué Conference Table

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- 'A' frame style leg configuration. Optional infill panel.
- CSCT 4830w (extreme) x 2470d (extreme) x 740h
 6x Curved Sections and 2x Curved Corner Sections
 Seating up to 16 People
- **CSCTI** Infill Panel Only



Callisto Segué Meeting Table

Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
'A' frame style leg configuration.
Optional infill panel.

- CSMT 2830w (extreme) x 2755d (extreme) x 740h
 3x Curved Sections and 3x Curved Corner Sections
 Seating up to 12 People
- **CSMTI** Infill Panel Only



COCT24

Callisto Oval Conference Table

Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
'A' frame style leg configuration.

COCT24 - 2400w x 1200d x 740h
1x 2400mm Section • Seating up to 8 People

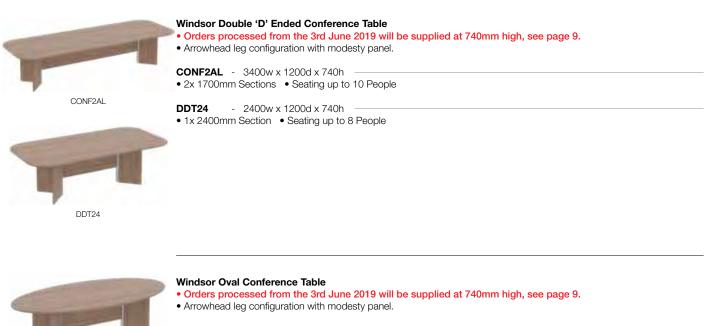


CONFERENCE / MEETING Windsor

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003



OVT24 - 2400w x 1200d x 740h • 1x 2400mm Section • Seating up to 8 People



OVT24

BST24

Windsor Barrel Conference Table

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- Arrowhead leg configuration with modesty panel.

 BST24
 2400w x 1200d x 740h

 • 1x 2400mm Section
 • Seating up to 8 People



CONFERENCE / MEETING Power Modules

Finish:

Lead Time: 3 Weeks (Black with Black Trim and White with Grey Trim) and Standard (Silver with Grey Trim)

Available with Silver Body with Grey Trim, Black Body with Black Trim (3 Week Lead Time) and White Body with Grey Trim (3 Week Lead Time) Guarantee: 1 Year Guarantee on All Electrical Items



PPM2/S



PPM4/S



PPMD2/S



PPMD4/S

PPMMD2/S

PPMMD4/S

Boardroom Power Module

• 3 week lead time on black with black trim and white with grey trim power modules.

- 2x or 4x 3.15 amp individually fused sockets.
- Fixing via 272mm x 132mm (2 gang) or 430mm x 132mm (4 gang) aperture.
- Requires a separate mains lead if connecting directly into a socket (see page 164).

PPM2/B	-	2 Gang	-	Black	-	-	3 Week Lead Time 3 Week Lead Time	
PPM4/B	-	4 Gang	-	Black	-	-	3 Week Lead Time 3 Week Lead Time	

Boardroom Power and Data Module

• 3 week lead time on black with black trim and white with grey trim power modules.

• 2x or 4x 3.15 amp individually fused sockets.

• 2x Cat5e data sockets, includes 3 metre data cable.

- Fixing via 272mm x 132mm (2 gang) or 430mm x 132mm (4 gang) aperture.
- Requires a separate mains lead if connecting directly into a socket (see page 164).

PPMD2/B	2 Gang - Grey - 300w x 150d 2 Gang - Black - 300w x 150d - 3 Week Lead Ti 2 Gang - White - 300w x 150d - 3 Week Lead Ti	
PPMD4/B	4 Gang - Grey - 460w x 150d 4 Gang - Black - 460w x 150d - 3 Week Lead Ti 4 Gang - White - 460w x 150d - 3 Week Lead Ti	

Boardroom Power, Media and Data Module

- Orders processed from the 1st March 2019 will feature a USB design change, see page 10.
- 3 week lead time on black with black trim and white with grey trim power modules.
- 2x or 4x 3.15 amp individually fused sockets. 2x USB charger (type A+C).
- 1x VGA and 1x 3.5mm stereo. 1x HDMI-1.3. 1x Cat5e data socket.
- Includes ratchet clips and earthing kit.
- Fixing via 272mm x 132mm (2 gang) or 430mm x 132mm (4 gang) aperture.

• Requires a separate mains lead if connecting directly into a socket (see page 164).

>	PPMMD2/B	-	2 Gang	-	Black	-	-	3 Week Lead Time 3 Week Lead Time	
	PPMMD4/B	-	4 Gang	-	Black	-	-	3 Week Lead Time 3 Week Lead Time	



PPM2/S Silver Body with Grey Trim



PPM2/B Black Body with Black Trim (3 Week Lead Time)



PPM2/W White Body with Grey Trim (3 Week Lead Time)

CONFERENCE / MEETING Power Modules

Peak Power and USB Module

Lead Time: 3 Weeks (Peak) and Standard (Pluto)

Available with Stainless Steel Silver Body with Black Inserts, Black Body with Black Inserts and Matt White Body with Grey Inserts (All with a 3 Week Lead Time) Finish: Peak: Finish: Pluto: Available with Grey Body with Black Inserts, Black Body with Grey Inserts and White Body with Grey Inserts 1 Year Guarantee on All Electrical Items Guarantee:

> • 3 week lead time. • 4x or 6x 3.15 amp individually fused sockets. • 2x USB charger (type A+C). • Integral colour coded fuse clips. • Hardwired 800mm lead to GST18/3 male/b. • Includes 4x screw clamps. • Fixing via 192mm x 132mm (4 gang) or 272mm x 132mm (6 gang) aperture.

PEAPM60/S - 4 Gang - Silver - 220w x 155d

PEAPM60/B - 4 Gang - Black - 220w x 155d

 PEAPM80/S
 6 Gang
 Silver
 300w x 155d

 PEAPM80/B
 6 Gang
 Black
 300w x 155d

PEAPM80/W - 6 Gang - White - 300w x 155d

PEAPM60/W - 4 Gang - White -



PEAPM60/S



PEAPM80/W



PEAPM60/S Stainless Steel Silver Body with Black Inserts



220w x 155d

PEAPM80/B Black Body with Black Inserts



PEAPM80/W Matt White Body with Grey Inserts



Pluto Power Module

Pluto Power and USB Module

• Fixing via 80mm porthole aperture.

• 3x 3.15 amp individually fused sockets. • Fixing via 80mm porthole aperture. • Requires a separate mains lead if connecting directly into a socket (see page 164).

PLU/3P/G	-	Grey Body with Black Inserts	-	140w (dia) x 73h	
PLU/3P/B	-	Black Body with Grey Inserts	-	140w (dia) x 73h	
PLU/3P/W	-	White Body with Grey Inserts	-	140w (dia) x 73h	

• 2x 3.15 amp individually fused sockets. • 2x USB charger (type A+C).

PLU/2P/1USB/G - Grey Body with Black Inserts - 140w (dia) x 73h PLU/2P/1USB/B - Black Body with Grey Inserts - 140w (dia) x 73h

PLU/2P/1USB/W - White Body with Grey Inserts - 140w (dia) x 73h

• Requires a separate mains lead if connecting directly into a socket (see page 164).

y with Grey Inserts	-	140w (dia) x 73h	
ly with Grey Inserts	-	140w (dia) x 73h	

• Orders processed from the 1st March 2019 will feature a USB design change, see page 10.



PLU/2P/1USB/W



PLU2P/1USB/G Grey Body with Black Inserts



PLU3P/B Black Body with Grey Inserts



PLU2P/1USB/W White Body with Grey Inserts

CONFERENCE / MEETING Power Modules

Lead Time: Standard Finish:

Wireless Charging Unit: Available with Black Body and Trim, Black Body and Aluminium Trim, White Body and Trim and White Body and Aluminium Trim Finish: Inca: Available with Grey Body, Black Body or White Body Port Hole: Available with Grey Body, Black Body or White Body

Finish: 1 Year Guarantee on All Electrical Items Guarantee:



CONFERENCE / MEETING Accessories

Lead Time: Standard Guarantee: 1 Year Guarantee on All Electrical Items

	Wieland Mains CableBlack plug.	
5M	7M - 7000w 5M - 5000w 3M - 3000w	
	Wieland Interconnection Cable Black interconnection plugs. 	
CL10	Black interconnection plugs. CL20 - 2000w CL10 - 1000w	
CL10	Black interconnection plugs. CL20 - 2000w	

Accessory Compatibility BLACK - Compatible RED - Will not support 4 Gang Modules GREEN - Unspecified	 Screens Desk Mounted Screens, page 218 Power and Data Modules Power and Data Modules, page 239 Peak Power Modules, page 240 Pluto Power Modules, page 241 Wireless Charging Unit, page 241 Inca Power Modules, page 241 Port Hole Power Modules, page 242 Flex and Capsule Power Modules, page 244 Wieland Socket Boxes, page 244 CPU and Cable Management CPU Holder, page 250 	- Slinky Cable Riser, page 250
Aerofoil - Conference		
Lux - Conference / Meeting (Excluding 1000w Circular)		-• -•
Reflex - Conference / Meeting (Excluding 1000w Circular)	_ 	
Reflex - 1000w Circular		•
Qube - 1400d and Above	• • • • • • •	
Qube - 1200d		
Qube - 1000d		
Progress - Conference / Meeting		•
Linnea - Conference / Meeting		•
Matrix - Height Settable Meeting		
Matrix - Conference / Meeting		•
Optima Plus - Conference / Meeting	••••• •	•
Callisto - Conference / Meeting		-
Windsor - Conference		-

MODULAR TABLES



Product Overview

Collaboration and agile working environments are an important aspect of the modern workspace, where flexible ways of working drive business requirements.

Elite's modular table portfolio provides flexible solutions, ranging from high-level benches to modular fliptop tables for transient meeting spaces. A range of technology solutions are available to further support this method of working, such as surface mounted power, USB and data modules.

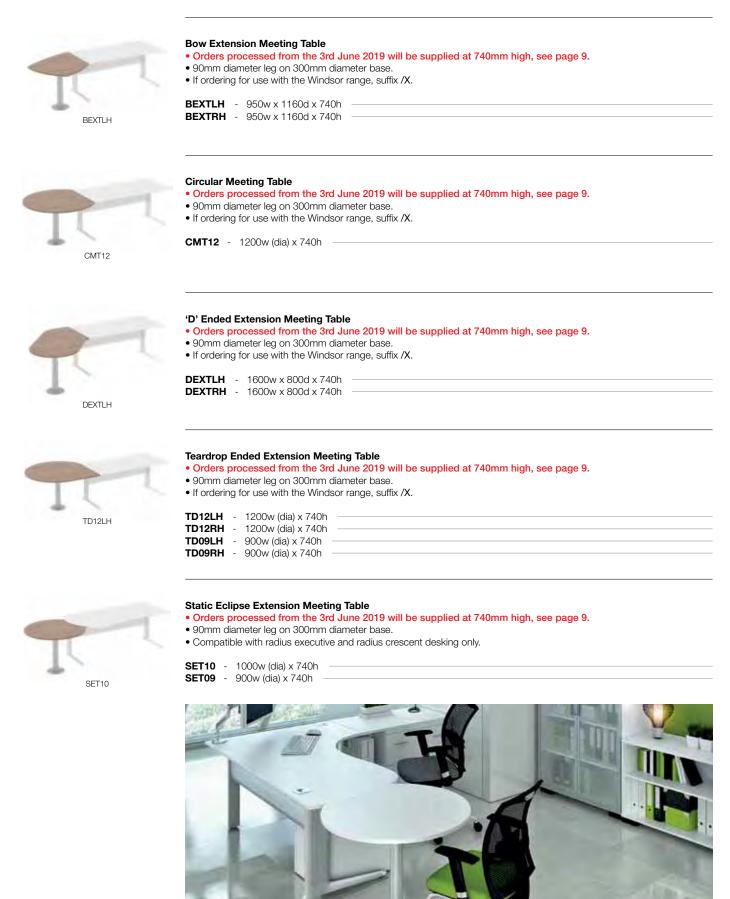
MODULAR MEETING Desktop Meeting Ends

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge)



MODULAR MEETING Alto Bench Tables

Lead Time: Standard Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge) Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)



Alto Bench with Support Frame

• Heavy duty 'A' frame legs with cross bracing frame. • Tops supplied with radiused corners.

AB30/12	-	3000w x 1200d x 1050h
AB28/12	-	2800w x 1200d x 1050h
AB26/12	-	2600w x 1200d x 1050h
AB24/12	-	2400w x 1200d x 1050h
AB22/12	-	2200w x 1200d x 1050h



MODULAR MEETING Harmony Bench Tables

Lead Time: Standard

Wood:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge) Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)



Harmony Bench with Support Frame

• 'A' frame legs with cross bracing frame. • Tops supplied with radiused corners.

HB20/9 - 2000w x 900d x 1050h



Harmony Bench

• 'A' frame legs. • Tops supplied with radiused corners.

HB18/9	-	1800w x 900d x 1050h	-
HB16/9	-	1600w x 900d x 1050h	-
HB14/9	-	1400w x 900d x 1050h	-

HB16/9



MODULAR MEETING Loco Bench Tables

Lead Time: Standard Wood:

Metalwork:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge) Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)



Loco Bench

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- 'A' frame legs. Tops supplied with radiused corners.

LB20/8	-	2000w x 800d x 740h	
LB18/8	-	1800w x 800d x 740h	
LB16/8	-	1600w x 800d x 740h	
LB14/8	-	1400w x 800d x 740h	

Loco Seat



•	'A'	frame legs.	٠	Tops	supplied	with	radiused	corners.

LBS19	-	1900w x 330d x 450h
LBS17	-	1700w x 330d x 450h
LBS15	-	1500w x 330d x 450h
LBS13	-	1300w x 330d x 450h





Full Length Seat Pad

• Full length seat pads compatible with the Loco seat. • All seat pads are retrofittable after initial purchase.

• Suffix relevant code onto the end of the Loco seat codes above to receive items built together (e.g. LBS17/FSP17).

FSP19 - For LBS19 - 30h	
FSP17 - For LBS17 - 30h	
FSP15 - For LBS15 - 30h	
FSP13 - For LBS13 - 30h	



Individual Seat Pads

• Individual seat pads compatible with the Loco seat. • All seat pads are retrofittable after initial purchase.

• Suffix relevant code onto the end of the Loco seat codes above to receive items built together (e.g. LBS17/ISP17).

ISP19	-	For LBS19	-	30h	
ISP17	-	For LBS17	-	30h	
ISP15	-	For LBS15	-	30h	
ISP13	-	For LBS13	-	30h	

MODULAR MEETING Alto, Harmony and Loco Bench Table Accessories

Lead Time: Standard

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge) Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)



Bench Cable Riser Single channel cable riser.
ABCR - For Alto Benches
HBCR - For Harmony Benches
LBCR - For Loco Benches

Horizontal Cable Tray

• Tray can be positioned to the users side of the workstation or towards the rear.

• Cable trays are 100mm deep and 110mm high.

		For AB30/12 For AB28/12		
ABCT26/12	-	For AB26/12 For AB24/12	-	1800w
		For AB22/12		
HBCT18/9	-	For HB20/9 For HB18/9 For HB16/9	-	1400w
		For HB14/9		



HBCT16 Illustrated in red

CWMT16 Illustrated in red

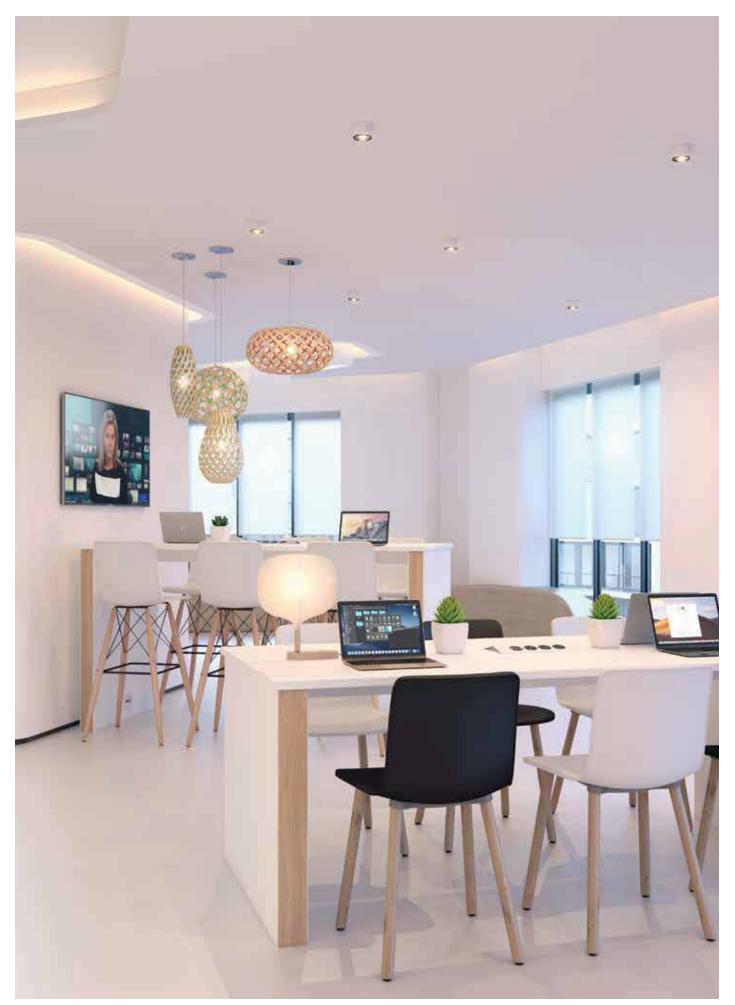
• High capacity cable management system neatly conceals power, data and telecom cables through a hinged cable management tray.

• Cable trays are 130mm deep and 75mm high.

CWMT20	-	For LB20/8	-	1600w
CWMT18	-	For LB18/8	-	1400w
CWMT16	-	For LB16/8	-	1200w
CWMT14	-	For LB14/8	-	1000w



MODULAR MEETING Kit Bench Tables



MODULAR MEETING Kit Bench Tables

Kit High Bench Table

Kit Bench Table

• Available from the 3rd June 2019.

• Available from the 3rd June 2019.

KITHB22/10 - 2200w x 1000d x 1050h

Lead Time: 2 Weeks

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

> • 2 week lead time. • Panel ended benches. • Horizontal Cable tray included. • Vertical cable management access within each panel end via a 80mm cable port.

• 2 week lead time. • Panel ended benches. • Horizontal Cable tray included.

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 only



KITHB18/10	 2000w x 1000d x 1050h 1800w x 1000d x 1050h 1600w x 1000d x 1050h 	
KITHB20/9 KITHB18/9	 2200w x 900d x 1050h 2000w x 900d x 1050h 1800w x 900d x 1050h 1600w x 900d x 1050h 	



KITB20/9

• Vertical cable management access within each panel end via a 80mm cable port. KITB22/10 - 2200w x 1000d x 740h **KITB20/10** - 2000w x 1000d x 740h KITB18/10 - 1800w x 1000d x 740h KITB16/10 -1600w x 1000d x 740h **KITB22/9** 2200w x 900d x 740h --2000w x 900d x 740h **KITB20/9** KITB18/9 -1800w x 900d x 740h KITB16/9 -1600w x 900d x 740h



MODULAR MEETING Lux Bench Tables



MODULAR MEETING Lux Bench Tables

Lead Time: 2 Weeks Wood:

Metalwork
Finishes:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

• 2 week lead time. • Tapered legs with adjustable levelling feet and steel sub-frame.

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003

Ash /ASL (Standard), Stained Walnut /WAL, Stained Espresso /ESL, Stained Wenge /WEL,

Lux High Bench Table

• Available from the 3rd June 2019.

Stained Black /BKL and White /WHL



LUXHB32/12/ASL

• For Ash, suffix				• For Walnut, suffix		
For Espresso, sFor Black, suffi				 For Wenge, suffix For White, suffix 		
LUXHB40/12	_	2x Sections	_	4000w x 1200d x 1050h		
				3600w x 1200d x 1050h		
				3200w x 1200d x 1050h		
LUXHB30/12	-	2x Sections	-	3000w x 1200d x 1050h	 	
LUXHB40/10	_	2x Sections	_	4000w x 1000d x 1050h		
				3600w x 1000d x 1050h		
				3200w x 1000d x 1050h		
				3000w x 1000d x 1050h		

Lux High Bench Table

- Available from the 3rd June 2019.
- 2 week lead time. Tapered legs with adjustable levelling feet and steel sub-frame.
- Available with radiused corners, suffix /RC (see below).

 For Ash, suffix /ASL For Espresso, suffix /ESL For Black, suffix /BKL 	 For Walnut, suffix /WAL For Wenge, suffix /WEL For White, suffix /WHL
LUXHB22/12 - 1x Section LUXHB20/12 - 1x Section LUXHB18/12 - 1x Section LUXHB16/12 - 1x Section	2400w x 1200d x 1050h
LUXHB22/10 - 1x Section LUXHB20/10 - 1x Section LUXHB18/10 - 1x Section LUXHB16/10 - 1x Section	2400w x 1000d x 1050h 2200w x 1000d x 1050h 200w x 1000d x 1050h 1800w x 1000d x 1050h 1400w x 1000d x 1050h



LUXHB16/12/ASL

Lux Optional Radiused Corners

Adds a radius to 4 corners of specific Lux high benches.

• Suffix /RC to the end of relevant Lux codes.

...RC - Radiused Corners

Lux Cable Tray

• Compatible with all Lux high benches.

• High capacity cable management system neatly conceals power, data and telecom cables through a hinged cable management tray. • Cable trays are 180mm deep and 80mm high.

LCTR40	-	For 4000w High Bench Tables	-	800w (4x)	
LCTR36	-	For 3600w High Bench Tables	-	1300w (2x)	
LCTR32	-	For 3200w High Bench Tables	-	1100w (2x)	
LCTR30	-	For 3000w High Bench Tables	-	1000w (2x)	
LCTR24	-	For 2400w High Bench Tables	-	900w (2x)	
LCTR22	-	For 2200w High Bench Tables	-	800w (2x)	
LCTR20	-	For 2000w High Bench Tables	-	1500w —	
LCTR18	-	For 1800w High Bench Tables	-	1300w —	
LCTR16	-	For 1600w High Bench Tables	-	1100w —	
LCTR14	-	For 1400w High Bench Tables	-	900w —	



LCTR20



MODULAR MEETING Fliptop Tables

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 Only



Fliptop Rectangular Table

- Silver tubular upright and cross frame. Brushed aluminium support feet.
- Heavy duty release and flip mechanism. 2x lockable castors.
- Available in Silver RAL 9006 only.
- FTT16 1600w x 800d x 725h FTT14 - 1400w x 800d x 725h
- FTT12 1200w x 800d x 725h





Fliptop Circular Table

- Silver tubular upright and cross frame. Brushed aluminium support feet.
- Heavy duty release and flip mechanism. Protective glides.
- Available in Silver RAL 9006 only.

FTT08C - 800w (dia) x 725h



Fliptop Semi-circular Table

- Silver tubular upright and cross frame. Brushed aluminium support feet.
- Heavy duty release and flip mechanism. 2x lockable castors.
- Available in Silver RAL 9006 only.

FTT16SC - 1600w (dia) x 725h

Fliptop Table Link Plate

- Table tops are pre-drilled for ease of fitting.
- The red markers below indicate the pre-drilled positions on the above tables.

FTLP



Rectangular Table



Semi-circular Table

175

MODULAR MEETING Folding and Training Tables

Rectangular Training Table

 Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • Welded underframe on 40mm diameter tubular legs.

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Metalwork:

Folding Tables: Training Tables:

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Available in Silver RAL 9006 Only

Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge) Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)



	 Folding Rectangular Table 30mm diameter leg frames. Folded height 130mm. Adjustable feet for levelling purposes. Available in Silver RAL 9006 only.
-L	FT18 - Straight Leg - 1800w x 800d x 735h
	FT16 - Straight Leg - 1600w x 800d x 735h
2	FT14 - Straight Leg - 1400w x 800d x 735h
FT16	FT12 - Straight Leg - 1200w x 800d x 735h

-		-
T18	- Straight Leg - 1800w x 800d x 735h	
110	- Ollaight Leg - 1000W x 0000 x 70011	
T16	- Straight Leg - 1600w x 800d x 735h	
110	- Silaight Leg - 1000W x 0000 x / 3311	
T14	- Straight Leg - 1400w x 800d x 735h	
114	- Sliaight Leg - 1400W X 0000 X 75511	
T12	- Straight Leg - 1200w x 800d x 735h	
114	- Sliaight Leg - 1200W x 0000 x 755h	



		e feet for levelling purpos	5
TR18		1800w x 800d x 740h	
TR16			
TR14			
TR12			
TR10	-	1000w x 800d x 740h	
TR08	-	800w x 800d x 740h	
TD10/6		1900w v 600d v 740b	
		1400w x 600d x 740h	
TR12/6	-	1200w x 600d x 740h	
TR10/6	-	1000w x 600d x 740h	
TR08/6	-	800w x 600d x 740h	



Semi-circular Training Table Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Welded underframe on 40mm diameter tubular legs.

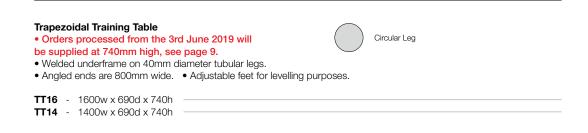
• Adjustable feet for levelling purposes.

TSC16 - 1600w x 690d x 740h

Circular Leg

Circular Leg





MODULAR MEETING Training Tables

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)

Rectangular Training Table with Square Legs

• Welded underframe on 35mm x 35mm square legs.

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge) Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)



 Adjustable 	te	et for levelling purposes
TRSQ18	-	1800w x 800d x 740h
TRSQ16	-	1600w x 800d x 740h
TRSQ14	-	1400w x 800d x 740h
TRSQ12	-	1200w x 800d x 740h
TRSQ10	-	1000w x 800d x 740h
TRSQ08	-	800w x 800d x 740h
TRSQ18/6	-	1800w x 600d x 740h
TRSQ16/6	-	1600w x 600d x 740h
TRSQ14/6	-	1400w x 600d x 740h
TRSQ12/6	-	1200w x 600d x 740h
TRSQ10/6	-	1000w x 600d x 740h
		900w x 600d x 740b





Semi-circular Training Table with Square Legs

• Welded underframe on 35mm x 35mm square legs. • Adjustable feet for levelling purposes.

TSCSQ16 - 1600w x 800d x 740h

Trapezoidal Training Table with Square Legs

• Welded underframe on 35mm x 35mm square legs.

Square Leg

Square Leg

Square Leq

TTSQ16

• Angled ends are 800mm wide.

MODULAR MEETING Piazza Meeting Tables

 Lead Time:
 3 Weeks

 Wood:
 30mm Top Panel available in MDF (White) with Undercut Edge

 Finishes:
 Ash /ASL (Standard), Stained Walnut /WAL, Stained Espresso /ESL, Stained Wenge /WEL, Stained Black /BKL and White /WHL

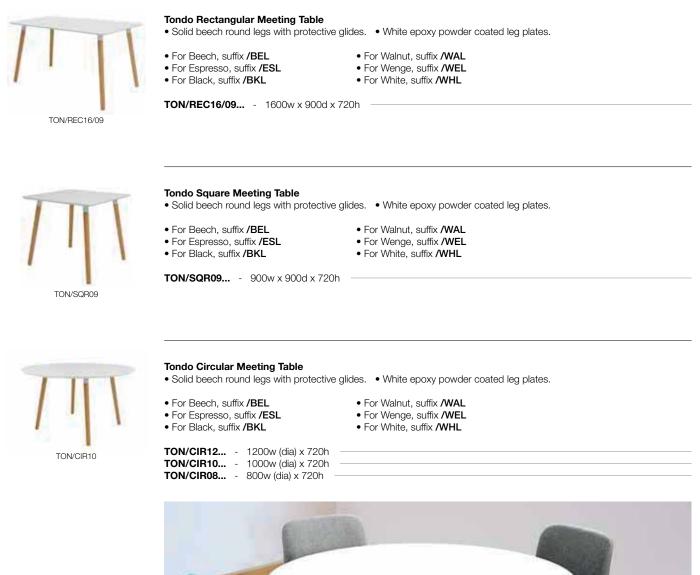
	 Piazza Rectangular Meeting Tab 3 week lead time. Solid ash sq White epoxy powder coated leg p 	uare legs with protective glides.
	 For Ash, suffix /ASL For Espresso, suffix /ESL For Black, suffix /BKL 	 For Walnut, suffix /WAL For Wenge, suffix /WEL For White, suffix /WHL
PIA/REC16/09	PIA/REC16/09 - 1600w x 900	d x 725h
TIT	Piazza Square Meeting Table • 3 week lead time. • Solid ash sq	
1 1 1	 White epoxy powder coated leg p For Ash, suffix /ASL For Espresso, suffix /ESL For Black, suffix /BKL 	 For Walnut, suffix /WAL For Wenge, suffix /WEL For White, suffix /WHL
PIA/SQR09	PIA/SQR09 - 900w x 900d x 7	25h
PIA/CIR10	 For Espresso, suffix /ESL For Black, suffix /BKL PIA/CIR12 1200w (dia) x 725 PIA/CIR10 1000w (dia) x 725 PIA/CIR08 800w (dia) x 725 	ih

MODULAR MEETING Tondo Meeting Tables

Lead Time: Standard Wood:

30mm Top Panel available in MDF (White) with Undercut Edge

Beech /BEL (Standard), Stained Walnut /WAL, Stained Espresso /ESL, Stained Wenge /WEL, Stained Black /BKL and White /WHL Finishes:





MODULAR MEETING Meeting Tables

Available in Chrome Only

Square / Circular Meeting Table

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

MT01, MT08, MT04 and MT06: Metalwork:

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003

> • Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9. • Wire managed base, 80mm aperture, located within the column. • 100mm square column.

• 50mm diameter column. • Weighted 480mm diameter trumpet base. • Levelling feet.

Square Top - 1000w x 1000d x 725h Square Top - 800w x 800d x 725h Square Top - 600w x 600d x 725h

Circular Top - 1000w (dia) x 725h Circular Top - 800w (dia) x 725h

- Circular Top - 600w (dia) x 725h

Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)

MT05:



Heavy duty weighted 505mm square x 15mm deep base	e. • Levelling feet.
MT01/SQR12 - Square Top - 1200w x 1200d x 740 MT01/SQR10 - Square Top - 1000w x 1000d x 740 MT01/SQR08 - Square Top - 800w x 800d x 740h	h
MT01/CIR12 - Circular Top - 1200w (dia) x 740h - MT01/CIR10 - Circular Top - 1000w (dia) x 740h - MT01/CIR08 - Circular Top - 800w (dia) x 740h -	





MT04/CIR10



MT05/CIR10



MT05/CIR10 - Circular Top - 1000w (dia) x 725h

Square / Circular Chrome Trumpet Based Meeting Table • 60mm diameter column. • Weighted 490mm diameter trumpet base.

 MT05/SQR10
 Square Top
 1000w x 1000d x 725h

 MT05/SQR08
 Square Top
 800w x 800d x 725h
 MT05/SQR06 - Square Top - 600w x 600d x 725h

• Protective feet. • Available in Chrome only.

Square / Circular Pyramid Based Meeting Table

• 60mm diameter column. • 490mm square x 8mm deep pyramid base. • Levelling feet.

Circular Top - 800w (dia) x 725h
Circular Top - 600w (dia) x 725h

MT06/SQR08	-	Square Top	-	1000w x 1000d x 725h 800w x 800d x 725h — 600w x 600d x 725h —	 	
MT06/CIR08	-	Circular Top	-	1000w (dia) x 725h 800w (dia) x 725h 600w (dia) x 725h		

MT08/CIR10

Square / Circular Meeting Table

-

Square / Circular Trumpet Based Meeting Table

• 120mm diameter column.

MT08/SQR10 -

MT08/SQR08 -MT08/SQR06 -

MT08/CIR10

MT08/CIR08 MT08/CIR06

MT05/CIR08 MT05/CIR06

Heavy duty weighted 675mm diameter domed base with rolled edge.

MT04/SQR10	-	Square Top	-	1200w x 1200d x 725h - 1000w x 1000d x 725h - 800w x 800d x 725h -	
MT04/CIR10	-	Circular Top	-	1200w (dia) x 725h 1000w (dia) x 725h 800w (dia) x 725h	

MODULAR MEETING Meeting Tables

Lead Time: Standard

Wood:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut) Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)

• 60mm diameter column. • Weighted 470mm diameter x 5mm deep base.

Square Top - 1000w x 1000d x 725h

600w x 600d x 725h

1000w (dia) x 725h

800w (dia) x 725h

600w (dia) x 725h

Square Top - 800w x 800d x 725h

-

Metalwork: MT07, MT02 and MT03: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003

Square / Circular Trumpet Based Meeting Table

Square Top

Circular Top -

Circular Top -

Circular Top -

MT11 and MT12:

Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all) Available in Chrome Only

• Protective feet. MT07/SQR10 -

MT07/SQR08

MT07/SQR06

MT07/CIR10

MT07/CIR08

MT07/CIR06





MT02/SQR10



MT03/CIR10





• 50mm diameter column. • 655mm four-star base. • Available in Chrome only. • Complements Cascara seating range (Seating Guide, see page 125-128).

	1000w x 1000d x 725h 800w x 800d x 725h -	
	1000w (dia) x 725h	



Square / Circular Rio Meeting Table

- 50mm diameter column. 680mm four-star base.
- Levelling feet. Available in Chrome only.
- Complements Rio seating range (Seating Guide, see page 135-136).

		1000w x 1000d x 725h 800w x 800d x 725h	
		1000w (dia) x 725h	

Square / Circular Meeting Table

-

-

-

-

• 80mm diameter column. • 500mm square x 5mm deep base.

MT02/SQR08	Square Top - 1000w x 1000d x 725h Square Top - 800w x 800d x 725h Square Top - 600w x 600d x 725h
MT02/CIR08	Circular Top - 1000w (dia) x 725h Circular Top - 800w (dia) x 725h Circular Top - 600w (dia) x 725h

Square / Circular Meeting Table

• 80mm diameter column. • 600mm diameter x 5mm deep base.

MT03/SQR08	-	Square Top	-	1000w x 1000d x 725 800w x 800d x 725h 600w x 600d x 725h	 	 	 	
MT03/CIR08	-	Circular Top	-	1000w (dia) x 725h 800w (dia) x 725h 600w (dia) x 725h	 	 	 	

MODULAR MEETING Meeting Tables

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Metalwork:

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) MT13: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003 Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)

MT09HA and MT10HA: Available in Silver RAL 9006 (Standard) and White RAL 9003 /W



Circular Meeting Table	
• 60mm diameter post legs. • Fully welded four-legged frame.	• Levelling feet.
MT13/CIR15 - Circular Top - 1500w (dia) x 725h	



MT09HA/CIR10

Circular Sit / Stand Meeting Table

- 725mm-1050mm height adjustment. 95mm diameter gas lift column.
- Heavy duty weighted 675mm diameter domed base with rolled edge.
- Available in Silver RAL 9006 or White RAL 9003 only.

For Silver Frame, use standard code
For White Frame, suffix /W

- . .

MT09HA/CIR12	-	Circular Top	-	1200w (dia) x 725-1050h
MT09HA/CIR10	-	Circular Top	-	1000w (dia) x 725-1050h



Circular Mobile Sit / Stand Meeting Table

- 725mm-1050mm height adjustment. 95mm diameter gas lift column.
- Mobile 920mm diameter four-legged base with locking castors.
- Available in Silver RAL 9006 or White RAL 9003 only.
- For Silver Frame, use standard code
- For White Frame, suffix /W

MT10HA/CIR12	-	Circular Top	-	1200w (dia) x 725-1050h
MT10HA/CIR10	-	Circular Top	-	1000w (dia) x 725-1050h



MODULAR MEETING Bar Tables

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: BT02, BT03, BT06, BT07 and BT08: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003 Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all) BT05: Available in Chrome Only Square Bar Table • 80mm diameter column. • 500mm square x 5mm deep base.
 BT02/SQR10
 Square Top
 1000w x 1000d x 1100h

 BT02/SQR08
 Square Top
 800w x 800d x 1100h
 BT02/SQR06 - Square Top - 600w x 600d x 1100h BT02/SQR10 **Circular Bar Table** • 80mm diameter column. • 600mm diameter x 5mm deep base.
 BT03/CIR10
 Circular Top
 1000w (dia) x 1100h

 BT03/CIR08
 Circular Top
 800w (dia) x 1100h
 BT03/CIR06 - Circular Top - 600w (dia) x 1100h BT03/CIR10 Square / Circular Trumpet Based Bar Table • 60mm diameter column. • Weighted 490mm circular base. • Protective feet. · Available in Chrome only. BT05/SQR06 - Square Top - 600w x 600d x 1095h BT05/CIR06 - Circular Top - 600w (dia) x 1095h BT05/SQR06 Square / Circular Pyramid Based Bar Table • 60mm diameter column. • 475mm square x 8mm deep pyramid base. • Levelling feet. BT06/SQR06 - Square Top - 600w x 600d x 1095h BT06/CIR06 - Circular Top - 600w (dia) x 1095h BT06/SQR06 Square / Circular Bar Table • 60mm diameter column. • Weighted 470mm diameter x 5mm deep base. Protective feet. BT07/SQR06 - Square Top - 600w x 600d x 1095h BT07/CIR06 - Circular Top - 600w (dia) x 1095h BT07/CIR06 Square / Circular Bar Table • 50mm diameter column. • Weighted 480mm diameter trumpet base. • Levelling feet. BT08/SQR06 - Square Top - 600w x 600d x 1095h BT08/CIR06 - Circular Top - 600w (dia) x 1095h BT08/CIR06

MODULAR MEETING Coffee Tables

Square Coffee Table

Circular Coffee Table

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut)

	Top Panel Edge Detail avai	ilable on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)
Metalwork:	CT02 and CT03:	Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003
		Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)
	CT11 and CT12:	Available in Chrome Only
	ESC:	Available in Chrome (Standard), Silver RAL 9006, Black Graphite RAL 9004 and White RAL 9003
		Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)
	ELL:	Available in Chrome (Standard), Silver RAL 9006, Black Graphite RAL 9004, White RAL 9003 and Raw finish (Add Surcharge)
		Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)

• 80mm diameter column. • 500mm square x 5mm deep base.

• 80mm diameter column. • 600mm diameter x 5mm deep base.

 CT03/CIR10
 Circular Top
 1000w (dia) x 425h

 CT03/CIR08
 Circular Top
 800w (dia) x 425h

CT02/SQR10 - Square Top - 1000w x 1000d x 425h CT02/SQR08 - Square Top - 800w x 800d x 425h

CT02/SQR10



CT03/CIR10





• 50mm diameter column. • 655mm four-star base. • Available in Chrome only. • Complements Cascara seating range (Seating Guide, see page 125-128).

				800w x 800d x 425h 600w x 600d x 425h	
CT11/CIR08	-	Circular Top	-	600w (dia) x 425h	





• Complements Escape seating range (Seating Guide, see page 133-134).

ESCSCT	-	Squircle Top	-	600w x 600d x 415h	
ESCCCT	-	Circular Top	-	700w (dia) x 415h —	



Rectangular / Square Ella Coffee Table

Squircle / Circular Escape Coffee Table

• 5mm steel sled legs. • Chrome effect paint as standard. • Epoxy powder coated finish. • Complements Ella seating range (Seating Guide, see page 172-175).

ELLRCTL ELLRCT

Squircle / Circular Rio Coffee Table

• 50mm diameter column. • 680mm four-star base. • Levelling feet. • Available in Chrome only.

CT12/SQR08 - Squircle Top - 800w x 800d x 425h CT12/SQR06 - Squircle Top - 600w x 600d x 425h

CT12/CIR08 - Circular Top - 600w (dia) x 425h

• 12mm chromed wire sled base. • Chrome as standard.

• Complements Rio seating range (Seating Guide, see page 135-136).

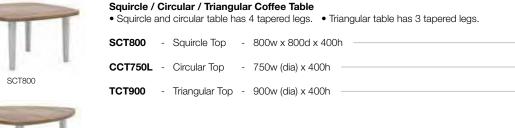




Circular Coffee Table
• 25mm panelled cross base.

CCT750 - Circular Top - 750w (dia) x 400h









GCT9

Clear Glass Rectangular Coffee	lable .
• 10mm polished toughened glass.	• Brushed steel and silver rod design.

GCT9 - Rectangular Top - 1200w x 600d x 420h



Clear Glass Circular Coffee Table • 8mm polished toughened glass. • Silver tubular base.

GCT10 - Circular Top - 500w (dia) x 590h

MODULAR MEETING TV and Computer Tables

Lead Time: Standard

Wood:

Metalwork: MTVU:

LUN:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut) Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)

Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003 and Chrome Effect (Add Surcharge)

NOV:

Available in Chrome Only Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge) Also available in Blue RAL 5001, Coral RAL 2001, Green RAL 6016, Light Grey RAL 7038, Teal RAL 5018 and Yellow RAL 1021 (Add Surcharge for all)



Mobile TV Unit

- Horizontal wire management tray (accommodates optional power modules).
- Vertical wire management access via removal of leg upright cover plates.
- Compatible with a TV up to 56". Maximum TV weight of 50KG.
- Locking castors. Universal bracket fixing.

MTVU - 900w x 800d x 1785h





N

Nova Laptop Table • 18mm MFC top. • Chromed steel construction. • Ballasted base.

 Availa 	ble	in Chrome only.		
ΝΟντ	-	Trapezoidal Top	-	520w x 425d x 630h

NOVO - Oval Top - 600w x 500d x 630h

NOVT and NOVO



• 18mm	י MF	op Table C top. • 50mm er cut steel base		bular column. • Protective glides.
LUNT	- 1	Trapezoidal Top	-	520w x 425d x 630h
LUNO	- (Oval Top	-	600w x 500d x 630h

MODULAR MEETING Accessories

Accessory Compatibility BLACK - Compatible RED - Will not support 4 Gang Modules	Screens	Desk Mounted Screens, page 218	Boardroom Power Modules, page 239	Peak Power Modules, page 240 Plirto Power Modules, page 240	Wireless Charging Unit, page 241	Inca Power Modules, page 241 Port Hole Power Modules, page 242	Hex and Capsule Power Modules, page 242-243 Wieland Socket Boxes, page 244	Cable Management CPU Holder, page 250 Stinky, Cable Preser page 250	oliriky vaure niser, paye zou
Benches - Alto - 2600w and Above			•	• •	•	• •	•		•
Benches - Alto - 2400w			•		•				
Benches - Alto - 2200w									
Benches - Harmony - 2000w Benches - Harmony - 1800w and Below				Ī		ĪĪ			ĺ
Benches - Loco						II			
Benches - Lux Bench Table						II			Ĺ
Benches - Kit Bench Table									Ĺ
Fliptop - Rectangular and Semi-circular				• •	-	• •			•
Fliptop - Circular							•		-
Folding				•	•	•	•		-
Training			•	• •	•	• •	•		
Piazza			•	• •	•	• •	•		
Tondo			•	• •	•	• •	•		
Meeting - MT01						ĪĪ			
Meeting - MT13					-				ľ
Bar									
Coffee - ESC, ELL, EVOP, CCT750L, SCT800 and TCT900				• •	•	• •	•		
Coffee - All Others									-
τν				- \		• •			╞
Laptop									-

PEDESTALS AND PERSONAL STORAGE



Product Overview

The DCTUK storage portfolio is comprehensive and provides solutions for large volumes, mobile and personal storage. A range of lockers with mobile handheld storage devices promote flexible working and are ideal for non-fixed workplace environments. Traditional two-door, tambour fronted storage and pedestals are available in either MFC or Steel structures. Within the units, the internal system can be personalised to meet current and future filing or storage requirements.

PEDESTALS Low Underdesk Pedestal

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut) Group 1-7

Fabric:

2 Drawer Low Mobile Pedestal



MPF - MPF/SP

• Orders processed from the 3rd June 2019 will feature a design change.

- Lockable, includes 2x keys. Optional seat pad is 62mm from top of the unit. • Optional seat pad is supplied with self adhesive pads.
 - Alternative handles available (see page 196).

MPF - 418w x 600d x 480h

• 1x Single and 1x Filing Drawer

MPF/SP - 418w x 600d x 542h • 1x Single and 1x Filing Drawer • Supplied with Seat Pad



3 Drawer Low Mobile Pedestal

- Orders processed from the 3rd June 2019 will feature a design change.
- Lockable, includes 2x keys. Optional seat pad is 62mm from top of the unit.
- Optional seat pad is supplied with self adhesive pads.
- Alternative handles available (see page 196).

- 418w x 600d x 480h



MP3/SP - 418w x 600d x 542h 3x Single Drawers Supplied with Seat Pad

MP3

• 3x Single Drawers



MPFM - MPFM/SP

2 Drawer Low Mobile Pedestal on Castors

- Lockable, includes 2x keys. Optional seat pad is 62mm from top of the unit.
- Optional seat pad is supplied with self adhesive pads.
- Alternative handles available (see page 196).

MPFM	-	418w x 600d x 547h	-
 1x Single a 	nd	l 1x Filing Drawer	

MPFM/SP - 418w x 600d x 609h

• 1x Single and 1x Filing Drawer • Supplied with Seat Pad



MP3M - MP3M/SP

3 Drawer Low Mobile Pedestal on Castors • Lockable, includes 2x keys. • Optional seat pad is 62mm from top of the unit.

- Optional seat pad is supplied with self adhesive pads.
- Alternative handles available (see page 196).

MP3M - 418w x 600d x 547h 3x Single Drawers

MP3M/SP - 418w x 600d x 609h • 3x Single Drawers • Supplied with Seat Pad

PEDESTALS Underdesk Pedestal

Lead Time: Standard

Wood:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)



Mobile Tambour Filing Pedestal on Castors

- Lockable, includes 2x keys. 1x tambour compartment and filing drawer.
- Filing drawer will accomodate A4 and foolscap filing.
- Alternative handles available (see page 196).

MTFP - 420w x 600d x 595h

Tambour Front and 1x Filing Drawer



DMPO/N



DMPF/N



DMP4/N



DMPF

- **Open Fronted Narrow Mobile Pedestal**
- Orders processed from the 3rd June 2019 will be supplied at 640mm high, see page 10.
- Open fronted for PC tower storage. Ventilated back panel.

DMPO/N - 298w x 600d x 640h Open Fronted

- **3 Drawer Narrow Mobile Pedestal**
- Orders processed from the 3rd June 2019 will be supplied at 640mm high, see page 10.
- Lockable, includes 2x keys. Alternative handles available (see page 196).

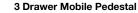
DMPF/N	-	298w x 600d x 640h
 2x Single 	and	1 1x Filing Drawer

SDMPF/N - 298w x 600d x 640h

4 Drawer Narrow Mobile Pedestal

DMP4/N - 298w x 600d x 640h 2x Single and 1x Filing Drawer **SDMP4/N** - 298w x 600d x 640h • 2x Single and 1x Filing System Drawer

- 2x Single and 1x Filing System Drawer



Orders processed from the 3rd June 2019 will be supplied at 640mm high, see page 10.

Orders processed from the 3rd June 2019 will be supplied at 640mm high, see page 10.

• Lockable, includes 2x keys. • Alternative handles available (see page 196).

• Lockable, includes 2x keys. • Alternative handles available (see page 196).

DMPF	-	418	wх	600d :	x 640h
• 2x Sing	le a	and 1	x Fil	ing Dr	awer

SDMPF - 418w x 600d x 640h 2x Single and 1x Filing System Drawer



- Orders processed from the 3rd June 2019 will be supplied at 640mm high, see page 10.
- Lockable, includes 2x keys. Alternative handles available (see page 196).

DMP4 - 418w x 600d x 640h • 4x Single Drawers

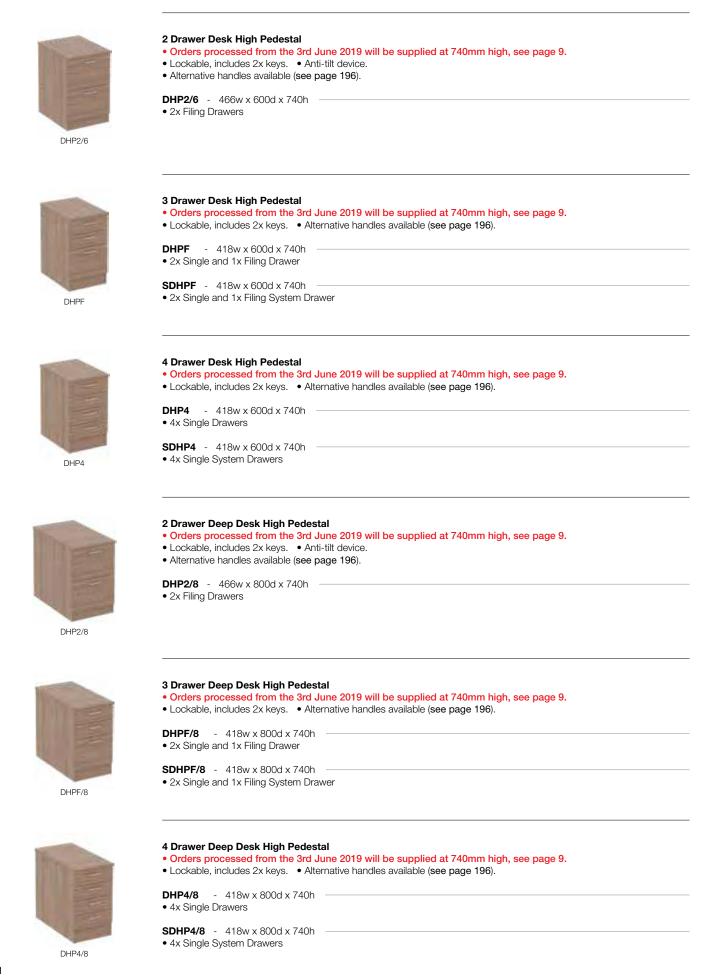
SDMP4 - 418w x 600d x 640h 4x Single System Drawers

PEDESTALS Desk High Pedestal

Lead Time: Standard Wood: 25mm To

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)

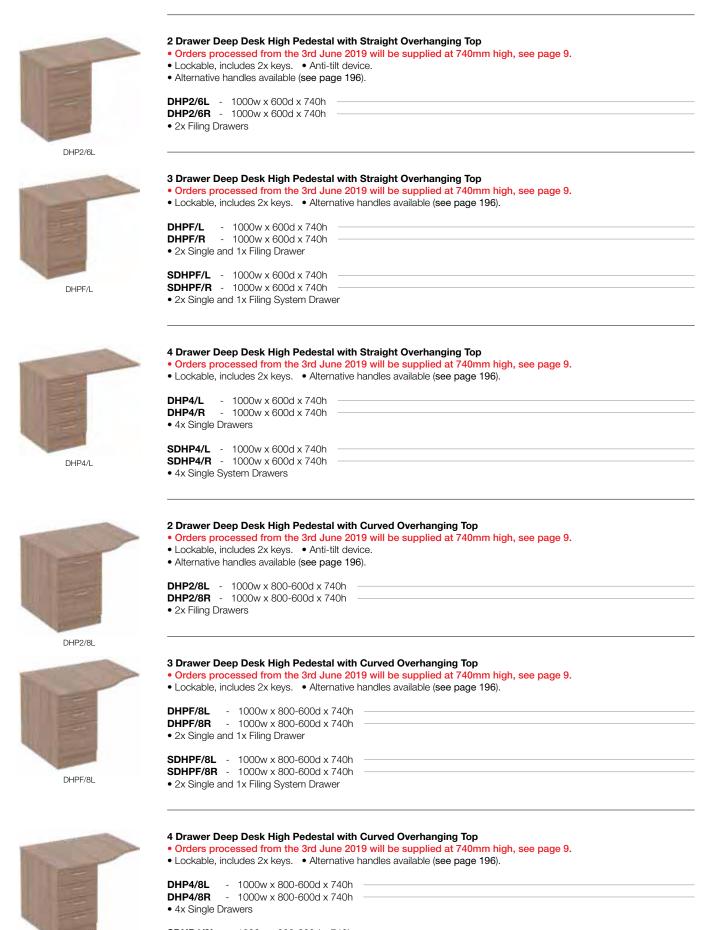


PEDESTALS Desk High Pedestal

Lead Time: Standard Wood: 25mm To

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)



DHP4/8L

SDHP4/8L 1000w x 800-600d x 740h SDHP4/8R 1000w x 800-600d x 740h • 4x Single System Drawers

PERSONAL STORAGE Desktop Storage

Lead Time: Standard Wood:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)

Open Fronted Pedestal-top Storage Unit

• Suitable for A4 lever arch filing.

Open Fronted

DHPSU/8 - 418w x 800d x 375h



DHPSU/8



Tambour Fronted Pedestal-top Storage Unit

DHPSU/8STLH - 418w x 800d x 375h

- Suitable for A4 lever arch filing. 1x lockable side opening tambour door, includes 2x keys.
- Silver door only. Alternative handles available (see page 196).



DHPSU/8STRH





Desktop Organiser

 Complete with shelving 	•
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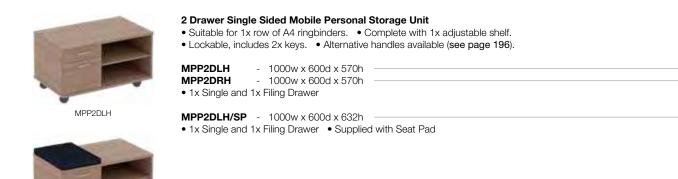
DTO18	-	1800w x 300d x 355h			
DTO16	-	1600w x 300d x 355h			
DTO14	-	1400w x 300d x 355h			
DTO12	-	1200w x 300d x 355h			
 Open Fronted 					

PERSONAL STORAGE Low Under Desk Storage

Lead Time: Standard

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Wood: Veneer (Oak and Walnut) Group 1-7

Fabric:



MPP2DLH/SP

MPP2DRH/SP - 1000w x 600d x 632h • 1x Single and 1x Filing Drawer • Supplied with Seat Pad



MPP3DLH



MPP3DLH/SP

3 Drawer Single Sided Mobile Personal Storage Unit

- Suitable for 1x row of A4 ringbinders. Complete with 1x adjustable shelf.
- Lockable, includes 2x keys. Alternative handles available (see page 196).

MPP3DLH	-	1000w x 600d x 570h
MPP3DRH	-	1000w x 600d x 570h
3x Single Draw	ers	

MPP3DLH/SP - 1000w x 600d x 632h 3x Single Drawers
 Supplied with Seat Pad

MPP3DRH/SP - 1000w x 600d x 632h • 3x Single Drawers • Supplied with Seat Pad



PERSONAL STORAGE Low Under Desk and Desk High Storage

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Per Top) (Plywood - Add Per Top) Group 1-7

Fabric:

Single Sided Mobile Storage Unit

- Suitable for 1x row of A4 ringbinders. Complete with 1x adjustable shelf.
- Optional seat pad is 62mm from top of the unit.
- Optional seat pad is supplied with self adhesive pads.



SLSU - 1000w x 400d x 630h Open Fronted

SLSU/SP - 1000w x 400d x 692h • Open Fronted • Supplied with Seat Pad



SI SU/SP



DLSU

Double Sided Mobile Storage Unit

- Suitable for 1x row of A4 ringbinders (1x each side).
- Complete with 2x adjustable shelves (1x each side).
- Optional seat pad is 62mm from top of the unit.
- Optional seat pad is supplied with self adhesive pads.

DLSU - 1000w x 600d x 630h Open Fronted

DLSU/SP - 1000w x 600d x 692h Open Fronted
 Supplied with Seat Pad



DLSU/SP



Single Sided Desk High Mobile Storage Unit

- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- Suitable for 1x row of A4 ringbinders. Complete with 1x adjustable shelf.

SHSU	-	1000w x 400d x 740h	
SHSU/8	-	800w x 400d x 740h	
• Open Fr	'nn	ted	

Open Fronted



Double Sided Desk High Mobile Storage Unit

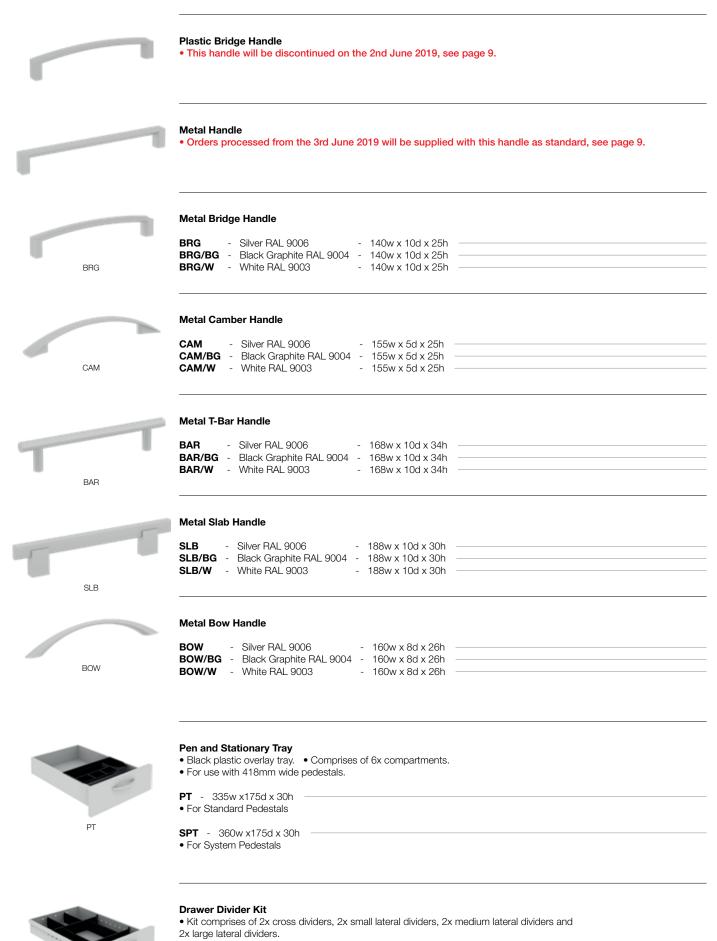
- Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.
- Suitable for 1x row of A4 ringbinders (1x each side).
- Complete with 2x adjustable shelves (1x each side).

1000w x 600d x 740h DHSU DHSU/8 - 800w x 600d x 740h • Open Fronted

PEDESTALS AND PERSONAL STORAGE Accessories

Lead Time: Standard

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003



SDDK

For System Pedestals

SDDK

PEDESTALS Steel Pedestal

Lead Time: DMSF Pedestals: NW Pedestals: Metalwork: DMSF Pedestals: NW Pedestals:

Standard 4 Week

Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003 Available in Silver RAL 9006 (Standard), Black AV1 and White BC3

3 Drawer Narrow Steel Flat Fronted Mobile Pedestal



 Lockable, incl 	ludes 2x keys. • Supplied with	n pen tray.
DMSF/N/FBG DMSF/N/FW	- Silver RAL 9006 - Black Graphite RAL 9004 - White RAL 9003 I 1x Filing Drawer	- 300w > - 300w > - 300w >

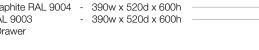
- 300w x 520d x 600h AL 9004 - 300w x 520d x 600h 300w x 520d x 600h



3 Drawer Steel Flat Fronted Mobile Pedestal

• Lockable, includes 2x keys. • Supplied with pen tray.

DMSF/F	-	Silver RAL 9006	-	390w x 520d x 600h
DMSF/FBG	-	Black Graphite RAL 9004	-	390w x 520d x 600h
DMSF/FW	-	White RAL 9003	-	390w x 520d x 600h
• 2x Single ar	nd '	1x Filing Drawer		







3 Drawer DCTUK Narrow Steel Flat Fronted Mobile Pedestal

- 4 week lead time. Robust 'vertical wrap' welded steel frame.
- 100% extension file drawers. Lockable, includes 2x keys. Supplied with pen tray.

NW35AM7IIF - 300w x 565d x 565h • 2x Single and 1x Filing Drawer



3 Drawer DCTUK Steel Flat Fronted Mobile Pedestal

- 4 week lead time. Robust 'vertical wrap' welded steel frame.
- 100% extension file drawers. Lockable, includes 2x keys. Supplied with pen tray.

NWA5AM7IIF - 420w x 565d x 565h • 2x Single and 1x Filing Drawer

STORAGE



Product Overview

Elite's extensive storage options are specifically designed to complement the various desking ranges within our portfolio. A variety of heights and widths combine perfectly with open storage, wooden and glass door options, together with side opening tambour door units. Storage units are very easily configured and designed to function with different styles of accessory options. System internals are available to personalise storage and meet filing demand and expectation.

A range of lockers with mobile handheld storage devices promote flexible working and are ideal for non-fixed workplace environments.

Our storage portfolio also incorporates a unit capable of controlling recycling efforts, with 2 or 3 segments to separate different recycling materials.

STORAGE Desk High Storage

Lead Time: Standard Wood:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)



NSU12/5

 2x sliding 	g d	oors. • 1600mm wide	uni		<mark>sign change, see page 10.</mark> e page 196).
	-	,	-	1600w x 600d x 740h 1200w x 600d x 740h 800w x 600d x 740h	
NSU16/5 NSU12/5 NSU8/5	-	1x Adjustable Shelf 1x Adjustable Shelf 1x Adjustable Shelf	-	1600w x 500d x 740h 1200w x 500d x 740h 800w x 500d x 740h	
NSU16/4 NSU12/4 NSU8/4	-	1x Adjustable Shelf 1x Adjustable Shelf 1x Adjustable Shelf	-	1600w x 400d x 740h 1200w x 400d x 740h 800w x 400d x 740h	



NSUZ12/6



• Orders processed from the 3rd June 2019 will feature a design change, see page 10.

2x sliding doors.

Desk High Storage Unit

• Ventilated on the left-hand side to accept NDS600 mini bar fridge (see below).

• Lockable, includes 2x keys. • Alternative handles available (see page 196).

NSUZ16/6	-	1x Adjustable Shelf	-	1600w x 600d x 740h	
NSUZ12/6	-	1x Adjustable Shelf	-	1200w x 600d x 740h	



Mini Bar Fridge

- 1.6 cu.ft / 46 litre capacity.
 Energy rating of "A+".
 Sleek gloss white frame.
 Includes 1x shelf and a bottle rack.
 Noise level of 41 db (A).
- 1 year manufacturers warranty (must register with manufacturer upon purchase).

NDS600 - 440w x 470d x 510h



NOSU12/5



NSF2/6

Open Fronted Desk High Storage Unit

• Orders processed from the 3rd June 2019 will feature a design change, see page 10.

NOSU12/6	-	1x Adjustable Shelf	-	1200w x 600d x 740h	
NOSU12/5	-	1x Adjustable Shelf	-	1200w x 500d x 740h	
NOSU12/4	-	1x Adjustable Shelf	-	1200w x 400d x 740h	

Side Filing Unit

• Orders processed from the 3rd June 2019 will feature a design change, see page 10.

• 2x filing drawers with built in anti-tilt mechanism. • Foolscap filing.

• Lockable, includes 2x keys. • Alternative handles available (see page 196).

NSF2/6	-	800w x 600d x 740h
NSF2/5	-	800w x 500d x 740h



NSF2/6LH

Side Filing Unit with Overhanging Top

• Orders processed from the 3rd June 2019 will feature a design change, see page 10. • 220mm overhang. • 2x filing drawers with built in anti-tilt mechanism. • Foolscap filing.

- Lockable, includes 2x keys. Alternative handles available (see page 196).
- Optional CPU Holder available (see page 250).

NSF2/6LH	-	1020w x 600d x 740h
NSF2/6RH	-	1020w x 600d x 740h

STORAGE Desk High and Desktop Storage

Lead Time: Standard Wood:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)



NSSC10

Storage Unit

- Orders processed from the 3rd June 2019 will feature a design change, see page 10.
- 2x hinged doors. Lockable, includes 2x keys.
- Alternative handles available (see page 196).

NSSC10 - 1x Adjustable Shelf - 1048w x 500d x 740h



TCGH



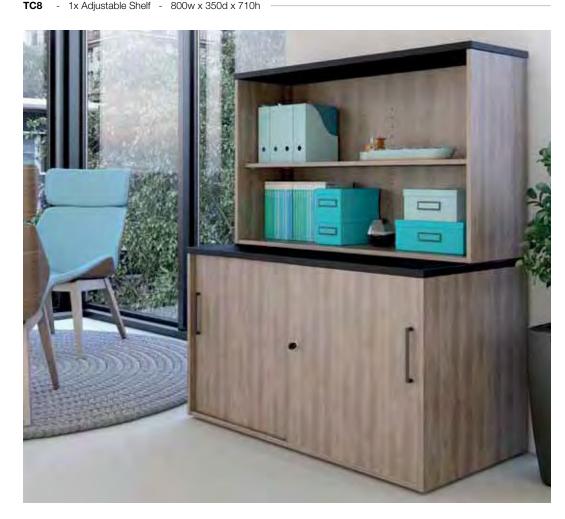
TC12

Glass Fronted Desktop Storage Unit with Hinged Doors

- Orders processed from the 3rd June 2019 will feature a design change, see page 10.
- 2x 4mm toughened glass hinged doors.
- Lockable, includes 2x keys. Alternative handles available (see page 196).
- Suitable for NSSC10 (see above).
- TCGH 1x Adjustable Shelf 1048w x 350d x 860h

Open Fronted Desktop Storage Unit • Orders processed from the 3rd June 2019 will feature a design change, see page 10.

TC12	-	1x Adjustable Shelf	-	1200w x 350d x 710h
TC8	-	1x Adjustable Shelf	-	800w x 350d x 710h



STORAGE Planter Storage Unit and Desk High Storage

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)



NSU8/4/F



- 2x sliding doors. Open display shelf.
- Recessed planter bed within top section of the storage unit.
- Lockable, includes 2x keys. Alternative handles available (see page 196).
- This unit is supplied without plants and plant tray.
- NSU8/4/P 1x Adjustable Shelf 800w x 400d x 1300h





OSUD16/6



SU8X8

Desk High Combi Storage Unit

90 Degree Desk High Storage Unit

- Orders processed from the 3rd June 2019 will feature a design change, see page 10.
- Combination unit comprising of 2x 4 drawer units and open fronted storage.
- Lockable, includes 2x keys. Alternative handles available (see page 196).

OSUD16/6 - 1x Adjustable Shelf - 1600w x 600d x 740h • 2x 4x Single Drawers

• Open fronted. • Accepts 2x rows of A4 ring binders.



SU8X8ST

90 Degree Desk High Tambour Storage Unit

 SU8X8
 1x Shelf
 800w x 800d x 740h

 SU6X6
 1x Shelf
 600w x 600d x 740h

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• Orders processed from the 3rd June 2019 will be supplied at 740mm high, see page 9.

• 2x side opening tambour doors. • Accepts 2x rows of A4 ring binders.

• Alternative handles available (see page 196).

SU8X8ST -	Silver Blinds -	1x Shelf -	800w x 800d x 740h	
SU8X8ST/W -	White Blinds -	1x Shelf -	800w x 800d x 740h	

STORAGE Filing Cabinets

Lead Time: Standard Wood: 25mm Top

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)



2 Drawer Filing Cabinet

- Orders processed from the 3rd June 2019 will feature a design change, see page 10.
- Central locking with anti-tilt mechanism. Foolscap filing.
- Alternative handles available (see page 196).

FC2 - 466w x 600d x 740h

• 2x Filing Drawers

In the second

FC3



FC4

- 3 Drawer Filing Cabinet
- Orders processed from the 3rd June 2019 will feature a design change, see page 10.
- Central locking with anti-tilt mechanism. Foolscap filing.
- Alternative handles available (see page 196).

FC3 - 466w x 600d x 1075h

• 3x Filing Drawers

- 4 Drawer Filing Cabinet
- Orders processed from the 3rd June 2019 will feature a design change, see page 10.
- Central locking with anti-tilt mechanism. Foolscap filing.
- Alternative handles available (see page 196).

FC4 - 466w x 600d x 1400h • 4x Filing Drawers



STORAGE Bookcases and Storage Units

Bookcase

Storage Unit

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

• Orders processed from the 3rd June 2019 will feature a design change, see page 10.

• Orders processed from the 3rd June 2019 will feature a design change, see page 10.

• Alternative handles available (see page 196). • Additional shelves available (see page 205).

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)



BS18

		op and back panels. • nal shelves available (see			
BS20	-	5x Adjustable Shelves	-	800w x 300d x 2000h	
BS18	-	4x Adjustable Shelves	-	800w x 300d x 1800h	
BS16	-	4x Adjustable Shelves	-	800w x 300d x 1600h	
BS12	-	3x Adjustable Shelves	-	800w x 300d x 1200h	
BS10	-	2x Adjustable Shelves	-	800w x 300d x 1000h	
BS7	-	1x Adjustable Shelf	-	800w x 300d x 740h	



SC18



NSSC18

System	Storage	Unit	
<u> </u>			

- Orders processed from the 3rd June 2019 will feature a design change, see page 10.
- 500mm and 600mm deep. 2x hinged doors. Lockable, includes 2x keys.

• 400mm deep. • 2x hinged doors. • Lockable, includes 2x keys.

SC20 - 18mm Top - 4x Adjustable Shelves - 800w x 400d x 2000h
 SC18
 18mm Top
 3x Adjustable Shelves
 800w x 400d x 1800h

 SC16
 18mm Top
 3x Adjustable Shelves
 800w x 400d x 1800h
 SC12 - 18mm Top - 2x Adjustable Shelves - 800w x 400d x 1200h

- Carcase only.
 Alternative handles available (see page 196).
- Skins and fitted wardrobe kit available (see below).
- Additional shelves available (see page 205).

SC7 - 25mm Top - 1x Adjustable Shelf

		x 500d x 1800h	- 990w	SC16 -
--	--	----------------	--------	--------

- 800w x 400d x 740h

NSSC7/6 - 990w x 600d x 740h



System Storage Unit Skins

 Orders processed from the 3rd June 2019 will feature a design change, see page 10

10.
• Adapts system storage units (see above) to accept DCTUK internals.
BTS20 - For NSSC20 Units
BTS18 - For NSSC18 Units

7 10104071		
BTS20	For NSSC20 Units	
BTS18	For NSSC18 Units	
BTS16	For NSSC16 Units	
BTS12	For NSSC12 Units	
BTS7	For 740h NSSC Units	

BTS18



System Storage Unit Fitted Wardrobe Kit

• Orders processed from the 3rd June 2019 will feature a design change, see page 10.

• Complete with hanging rail. • Compatible with system storage units (see above).

NFWK20-4x Adjustable Shelves-For NSSC20 UnitsNFWK18-4x Adjustable Shelves-For NSSC18 Units

STORAGE Tambour Storage Units

Lead Time: Standard Wood: 25mm Top

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)



NSSC18ST



NSSC18ST/W



NSSC7/6ST



NSSC7/6ST/W

System Tambour Storage Unit • Orders processed from the 3rd June 2019 will feature a design change, see page 10.

- 500mm deep. 2x side opening silver or white blinds on tambour doors.
- Lockable, includes 2x keys.
 Complete with system storage unit skins.
- Alternative handles available (see page 196). Additional shelves available (see page 205).

NSSC20ST NSSC18ST NSSC16ST NSSC12ST NSSC7ST	- - -	Silver Blinds Silver Blinds Silver Blinds	- - -	1050w x 500d x 1800h 1050w x 500d x 1600h 1050w x 500d x 1200h	
NSSC18ST/W	-	White Blinds	-		
NSSC12ST/W	-	White Blinds	-		

System Tambour Storage Unit

- Orders processed from the 3rd June 2019 will feature a design change, see page 10.
- 600mm deep. 2x side opening silver or white blinds on tambour doors.
- Lockable, includes 2x keys. Complete with system storage unit skins.
- Alternative handles available (see page 196).
 Additional shelves available (see page 205).

NSSC7/6ST	-	Silver Blinds	-	1050w x 600d x 740h	
NSSC7/6ST/W	_	White Blinds	-	1050w x 600d x 740h	



STORAGE Accessories

Lead Time: Standard Wood:

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)



Additional Adjustable Shelves

BS	- For Bookcases and SC12-SC20 Units	s - 764w x 278d x 18h
SC7/S	- For SC7 Units	- 760w x 276d x 18h
NSSC	- For 500d NSSC Units	- 950w x 408d x 18h
NSSC7/6S	- For 600d NSSC7/6 Units	- 950w x 500d x 18h



Standard Shelf

• Single shelf. • Requires system storage unit skins.

BIT10BSPS



BIT10RSPS

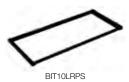
Pull Out Reference Shelf						
• Single shelf.	• Requires system storage unit skins.					

BIT10RSPS

	1 and the second
-	

BIT10SSPDPS - SHDV65P5PS

	-
Slotted Filing Shelf with Dividers Single shelf. 5x dividers. Requires system storage unit skins. 	
BIT10SSPDPS - Slotted Filing Shelf Only	
SHDV65P5PS - 5x Dividers Only	-



Lateral Filing Cradle

• Adjustable lateral filing cradle, between 250mm and 350mm centres. • Requires system storage unit skins.

BIT10LRPS



Pull Out Vertical Filing Cradle

- Complete with 2x cross bars to accept foolscap filing side on.
- Standard foolscap and A4 filing front to back. Requires system storage unit skins.

BIT10RFAPS

Pull Out Vertical Drawer • Drawer is 100mm deep. • Requires system storage unit skins.

BIT10RDAPS



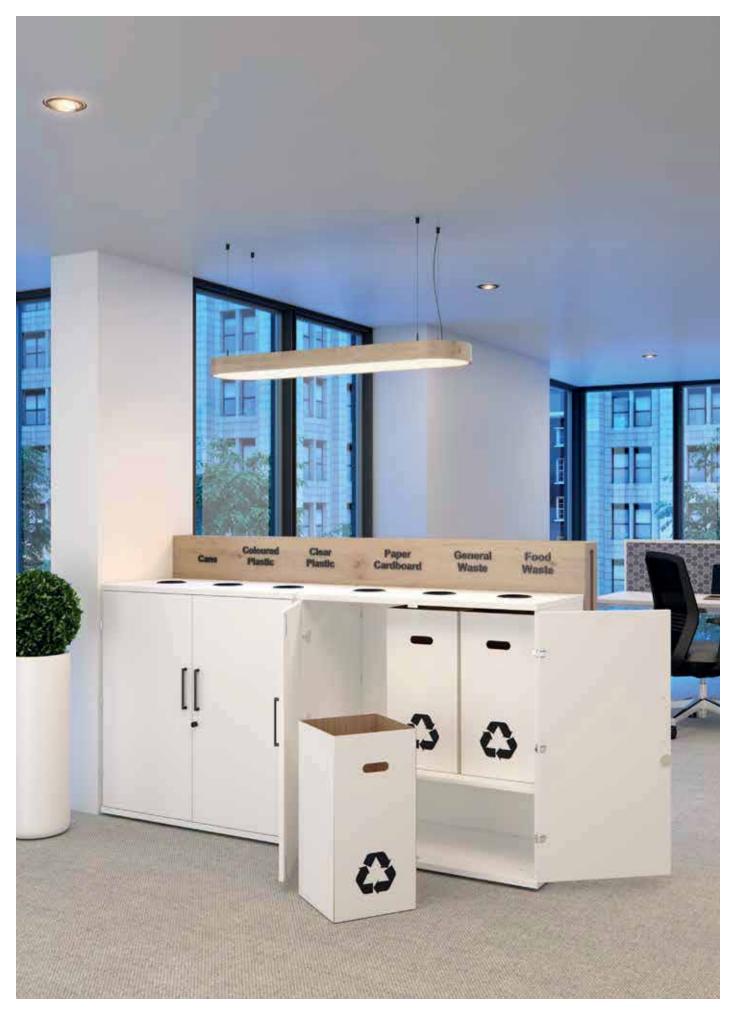
205

	Quantity of Vertical Rows	A4 Box File - 265w x 75d x 337h	Quantity of Vertical Rows	Foolscap Box File - 265w x 75d x 368h	Quantity of Vertical Rows	A4 Lever Arch File - 280w x 75d x 318h	Quantity of Vertical Rows	Foolscap Lever Arch File - 285w x 75d x 350h
Bookcase - BS20		5 —		-4		5 —		4 –
Bookcase - BS18		4 —		- 4		4 —		4-
Bookcase - BS16		4 —		- 3		4 —		3-
Bookcase - BS12		2		-2		3—		2-
Bookcase - BS10		2		-2		2		2-
Bookcase - BS7		1 —		-1		1 —		1-
Storage Unit - SC20		5		-4—		5-		4 -
Storage Unit - SC18		4 —		- 4 —		4 —		4-
Storage Unit - SC16		3—		-3		4 —		3-
Storage Unit - SC12		2-		-2		3—		2-
Storage Unit - SC7		1		-1—		1-		1 –
System Storage Unit - NSSC20		5		-4		5 —		5-
System Storage Unit - NSSC18		4 —		- 4		4 —		4 –
System Storage Unit - NSSC16		4 —		-3		4 —		3-
System Storage Unit - NSSC12		3		2-		3—		2-
System Storage Unit - NSSC7 and NSSC7/6		1		-1—		1 —		1-
System Tambour Storage Unit - NSSC20ST		5—		- 4 —		5—		5-
System Tambour Storage Unit - NSSC18ST		4 —		- 4 —		4 —		4 –
System Tambour Storage Unit - NSSC16ST		4		-3		4		4 –
System Tambour Storage Unit - NSSC12ST		3 —		2-		3 —		2-
System Tambour Storage Unit - NSSC7ST and NSSC7/6ST		1 —		-1-		1 —		1 -



STORAGE Vertical Capabilities Planning Guide

STORAGE Recycling Units



STORAGE Recycling Units

Lead Time: Standard Wood: 25mm Top

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)



RU8/5/10

Recycling	Unit	with	2 Sections
-----------	------	------	------------

 Orders processed from the 3rd June 2019 will feature a design change, see page 10. 2x hinged doors. Complete with 2x cardboard recycling boxes and 6x adhesive recycling sti Lockable, includes 2x keys. Alternative handles available (see page 196). 	ckers.
RU8/5/10 - 1x Adjustable Shelf - 800w x 500d x 1000h RU8/4/10 - 1x Adjustable Shelf - 800w x 400d x 1000h	
RU8/5/7 - 800w x 500d x 740h RU8/4/7 - 800w x 400d x 740h	



RU10/5/10

Recycling Unit with 3 Sections

- Orders processed from the 3rd June 2019 will feature a design change, see page 10.
 - 2x hinged doors. Complete with 3x cardboard recycling boxes and 6 adhesive recycling stickers.
 - Lockable, includes 2x keys.
 Alternative handles available (see page 196).

1x Adjustable Shelf - 1x Adjustable Shelf -	
 990w x 500d x 740h 990w x 400d x 740h	



RU13/5/10

Recycling Unit with 4 Sections

Orders processed from the 3rd June 2019 will feature a design change, see page 10. 2x hinged doors. Complete with 4x cardboard recycling boxes and 6x adhesive recycling stickers. Lockable, includes 2x keys. Alternative handles available (see page 196). RU13/5/10 - 1x Adjustable Shelf - 1300w x 500d x 1000h RU13/4/10 - 1x Adjustable Shelf - 1300w x 400d x 1000h RU13/5/7 - 1300w x 500d x 740h



6x Adhesive Stickers



Adhesive Stickers

RU13/4/7

• 6x adhesive stickers available with recycling units (see above).

- 1300w x 400d x 740h

Replacement Recycling Boxes

• Cardboard recycling boxes compatible with recycling units (see above).

RUB - 300w x 300d x 600h





How to Specify Modular Lockers	
Choose any amount of modular lockers required for the given job using the code combinations below.	
A - 1x 1050h Door 1x 1050h door with individual compartment and coat rail	
B - 3x 350h Doors 3x 350h doors with individual compartments	
C - 1x 350h Door and 1x 700h Door 1x 350h door with an individual compartment 1x 700h door with 2x compartments	
D - 1x 350h Door and 1x 700h Door 1x 700h door with 2x compartments 1x 350h door with an individual compartment	D E F
E - 1x 1400h Door 1x 1400h door with 2x compartments and coat rail	
F - 4x 350h Doors 4x 350h doors with individual compartments	
G - 2x 700h Door 2x 700h doors with 2x compartments each	
H - 2x 350h Doors and 1x 700h Door 2x 350h doors with individual compartments 1x 700h door with 2x compartments	G - H - J -
J - 2x 350h Doors and 1x 700h Door 1x 350h door with an individual compartment 1x 700h door with 2x compartments 1x 350h door with an individual compartment	
K - 2x 350h Doors and 1x 700h Door 1x 700h door with 2x compartments 2x 350h doors with individual compartments	
L - 1x 350h Doors and 1x 700h Door 1x 350h door with an individual compartment 1x 1050h door with coat rail	
M - 1x 1050h Door and 1x 350h Door 1x 1050h door with coat rail 1x 350h door with an individual compartment	K L M
Once chosen, specify the length of the modular lockers top / bottom by suffixing the amount of modular lockers used onto the end of its code (e.g. when 3x modular lockers are specified, use NML/TB3).	

Lead Time: Standard Wood: 25mm To

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)



NML/3A

Modular Locker Unit with Single Door

- Modular locker top / bottom required with this product (see page 212).
- 1x lockable door with a clothing compartment and coat rail.
- Clothing internal compartment sizes are 360w x 462d x 1025h.
- For Standard Key Lock, use standard code
- For Combination Lock, suffix /CL
- For Digital Keypad Lock, suffix /DKL

NML/3A - 1x 1050h Door - 400w x 500d x 1115h



NML/3B

Modular Locker Unit with 3x Individual Doors

- Modular locker top / bottom required with this product (see page 212).
- 3x lockable doors with individual compartments.
- Individual internal compartment sizes are 360w x 462d x 325h (min).
- For Standard Key Lock, use standard code
- For Combination Lock, suffix /CL
- For Digital Keypad Lock, suffix /DKL

NML/3B - 3x 350h Doors - 400w x 500d x 1115h



NML/3C

Modular Locker Unit with 2x Individual Doors

- Modular locker top / bottom required with this product (see page 212).
- 1x lockable door with an individual compartment.
- 1x lockable door with 2x compartments.
- Individual internal compartment sizes are 360w x 462d x 325h (min).
- For Standard Key Lock, use standard code
- For Combination Lock, suffix /CL
- For Digital Keypad Lock, suffix /DKL

NML/3C	-	1x 350h Door (Top) and 1x 700h Door (Bottom)	-	400w x 500d x 1115h —
NML/3D	-	1x 700h Door (Top) and 1x 350h Door (Bottom)	-	400w x 500d x 1115h —



NML/4E

Modular Locker Unit with Single Door

- Modular locker top / bottom required with this product (see page 212).
- 1x lockable door with an individual compartment and 1x clothing compartment and coat rail.
- Individual internal compartment size is 360w x 462d x 325h.
- Clothing internal compartment size is 360w x 462d x 1017h.
- For Standard Key Lock, use standard code
- For Combination Lock, suffix /CL
- For Digital Keypad Lock, suffix /DKL

NML/4E - 1x 1400h Door - 400w x 500d x 1465h



NML/4F

- Modular Locker Unit with 4x Individual Doors
- Modular locker top / bottom required with this product (see page 212).
- 4x lockable doors with individual compartments.
- Individual internal compartment sizes are 360w x 462d x 325h (min).
- For Standard Key Lock, use standard code
- For Combination Lock, suffix /CL
- For Digital Keypad Lock, suffix /DKL

NML/4F - 4x 350h Doors - 400w x 500d x 1465h

Lead Time: Standard Wood: 25mm To

25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top)



Modular Locker Unit with 2x Individual Doors

- Modular locker top / bottom required with this product (see below).
- 2x lockable doors with 2x compartments each.
 - Individual internal compartment sizes are 360w x 462d x 325h (min).
 - For Standard Key Lock, use standard code
 - For Combination Lock, suffix /CL
 - For Digital Keypad Lock, suffix /DKL

NML/4G - 2x 700h Doors - 400w x 500d x 1465h



NML/4H

Modular Locker Unit with 3x Individual Doors

- Modular locker top / bottom required with this product (see below).
- 2x lockable doors with individual compartments.
- 1x lockable door with 2x compartments.
- Individual internal compartment sizes are 360w x 462d x 325h (min).
- For Standard Key Lock, use standard code
- For Combination Lock, suffix /CL
- For Digital Keypad Lock, suffix /DKL
- NML/4H
 2x 350h Doors (Top) and 1x 700h Door (Bottom)
 400w x 500d x 1465h

 NML/4J
 2x 350h Doors (Top and Bottom) and 1x 700h Door (Middle)
 400w x 500d x 1465h

 NML/4K
 1x 700h Door (Top) and 2x 350h Doors (Bottom)
 400w x 500d x 1465h



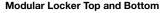
NML/4L

NML/TB4 Illustrated in red

Modular Locker Unit with 2x Individual Doors Modular locker top / bottom required with this product (see below).

- 1x lockable door with an individual compartment.
- 1x lockable door with a clothing compartment and coat rail.
- Individual internal compartment sizes are 360w x 462d x 325h (min).
- Clothing internal compartment sizes are 360w x 462d x 1025h.
- For Standard Key Lock, use standard code
- For Combination Lock, suffix /CL
- For Digital Keypad Lock, suffix /DKL

NML/4L	-	1x 350h Door (Top) and 1x 1050h Door (Bottom) - 400w x 500d x 1465h
NML/4M	-	1x 1050h Door (Top) and 1x 350h Door (Bottom) - 400w x 500d x 1465h



• Specify the modular locker top and bottom dependent of how many modular lockers you are using in a singular run. • Both top and bottom single piece panels supplied.

|--|



Standard Key Lock Turn and open



Combination Lock

4 Digit Combination, turn and open

•

Digital Keypad Lock Electronic access, turn and open

STORAGE Hotbox

Lead Time: Standard



HotBox 3 Unit

• Hotbox 3 satchel in Camira Rivet with shoulder strap, side pull handle and card holder. • Fabric pen holder and accessories not included.

H3RGAL	-	Camira Rivet: Galvanise
H3RQUE	-	Camira Rivet: Quench
H3RFOR	-	Camira Rivet: Forge
H3RCHA	-	Camira Rivet: Charcoal

- 420w x 150d x 320h - 420w x 150d x 320h











Camira Rivet: Galvanise

Camira Rivet: Quench

Camira Rivet: Forge







Hotbox 2 Unit

Hotbox 2 Fabric Bib

- Main body in white with 2x utility pots.
 Includes tablet strap.
 Fabric bib, fabric pen holder and accessories not included.

EHB2RN - 426w x 125d x 311h

• Individual fabric bibs to fix onto EHB2RN.

EHB2B5

EHB2B1 EHB2B2 EHB2B3 EHB2B4 EHB2B5	Camira Blazer: Winchester Camira Blazer: Newport Camira Blazer: Manchester Camira Blazer: Goldsmith Camira Blazer: Surrey
EHB2B6 EHB2B7 EHB2B8 EHB2B9 EHB2B10	Camira Nexus: Kiwi Camira Nexus: Sky Camira Nexus: Petrol Camira Nexus: Pewter Camira Nexus: Russian

STORAGE Hotbox

Lead Time: Standard

EHB2R/B2	 Fabric pen holder and ac EHB2R/B1 Camira E EHB2R/B2 Camira E EHB2R/B4 Camira E EHB2R/B5 Camira E EHB2R/B6 Camira N EHB2R/B7 Camira N EHB2R/B8 Camira N 	2x utility pots and fabric bib. accessories not included. Blazer: Winchester Blazer: Newport Blazer: Manchester Blazer: Goldsmith Blazer: Surrey Idexus: Kiwi Idexus: Sky Idexus: Petrol Idexus: Pewter			
	. 3				
Camira Blazer: Winchester	Camira Blazer: Newport	Camira Blazer: Manchester	Camira Blazer: Goldsmith	Camira Blazer: Surrey Camira Nexus: Russian	





Hotbox 2 Shoulder StrapFixes onto the Hotbox 2 Unit and allows the unit to be carried with ease.

EHB2ST/G	-	Grey	
EHB2ST/B	-	Black	

EHB2ST/G

STORAGE Steel Storage

Lead Time: 4 Weeks

Metalwork: Available in Silver RAL 9006 (Standard), Black AV1 and White BC3



SYC10/0/2



SYC10/0/3



DCTUK 2 Drawer Steel Systemfile Side Filer

SYC10/0/2 - 1000w x 470d x 693h **SYC08/0/2** - 800w x 470d x 693h • 2x Filing Drawers

DCTUK 3 Drawer Steel Systemfile Side Filer

4 week lead time.
3x pull out drawers.
Fitted with counterbalance.
Locking drawers.
Additional MFC top available (see page 216).
10 year guarantee.

SYC10/0/3 - 1000w x 470d x 997h **SYC08/0/3** - 800w x 470d x 997h • 3x Filing Drawers

DCTUK 4 Drawer Steel Systemfile Side Filer

- 4 week lead time. 4x pull out drawers. Fitted with counterbalance.
- Locking drawers. Additional MFC top available (see page 216). 10 year guarantee.



SYC10/0/4





STORAGE Steel Storage and Accessories

Lead Time: 4 Weeks

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add Surcharge Per Top) (Plywood - Add Surcharge Per Top) Metalwork: Available in Silver RAL 9006 (Standard), Black AV1 and White BC3

DCTUK Steel Systemfile Storage Unit



SYD10/6

 4 week lead time. 2x door storage unit. Locking doors. Additional MFC top available (see below). 10 year guarantee. 	
SYD10/6 - 1000w x 470d x 1947h SYD10/54 - 1000w x 470d x 1795h SYD10/50 - 1000w x 470d x 1643h SYD10/34 - 1000w x 470d x 1149h SYD10/3 - 1000w x 470d x 997h SYD10/2 - 1000w x 470d x 693h	
SYD08/6 - 800w x 470d x 1947h SYD08/54 - 800w x 470d x 1795h SYD08/50 - 800w x 470d x 1643h SYD08/34 - 800w x 470d x 1149h SYD08/3 - 800w x 470d x 997h SYD08/2 - 800w x 470d x 693h	



SYT10/6

DCTUK Steel Systemfile Tambour Storage Unit

4 week lead time.
800w unit supplied with 1x door and 1000w unit supplied with 2x doors.
Locking doors.
Additional MFC top available (see below).
10 year guarantee.

SYT10/54 - 1000w x 470d x 1795h SYT10/50 - 1000w x 470d x 1643h SYT10/34 - 1000w x 470d x 1149h SYT10/34 - 1000w x 470d x 1149h SYT10/34 - 1000w x 470d x 997h	
SYT08/34 - 800w x 470d x 1149h SYT08/3 - 800w x 470d x 997h - SYT08/2 - 800w x 470d x 693h - • 1x Tambour Door - -	



EBTW3BRLS/RH



DCTUK Tower

4 week lead time.
Pull out drawer with 2x levels of A4 filing.
18mm top panel.
Locking unit.
Adjustable shelves.
Including tool ladder / management rail.

 EBTW3BRLS/LH
 450w x 800d x 1118h

 EBTW3BRLS/RH
 450w x 800d x 1118h

DCTUK Systemfile MFC Top

MFC top for all DCTUK systemfile items. Supplied loose with adhesive pads.
Increases storage height by 25mm.
ESSMFCT10 - 1000w x 470d x 25h
ESSMFCT8 - 800w x 470d x 25h

STORAGE Steel Storage Accessories

Lead Time: Standard



Standard Shelf
 Single shelf.

Pull Out Reference Shelf

• Single shelf.

BIC10BSPS - For DCTUK Systemfile Steel — Cupboards BIC08BSPS - For DCTUK Systemfile — Steel Cupboards	
BIT10BSPS - For DCTUK Systemfile Steel Tambo Cupboards BIT08BSPS - For DCTUK Systemfile Stee Tambour Cupboards	



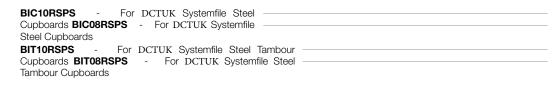
BIT10RSPS



BIT10SSPDPS - SHDV65P5PS

~
>

BIT10LRPS



BIC10SSPDPS For DCTUK Systemfile Steel - Slotted Filing Shelf Only Cupboards BIC08SSPDPS - For DCTUK Systemfile - Slotted Filing Shelf Only Steel Cupboards BIT10SSPDPS - For DCTUK Systemfile Steel Tambour Cupboards - Slotted Filing Shelf Only BIT08SSPDPS - For DCTUK Systemfile Steel Tambour Cupboards - Slotted Filing Shelf Only

SHDV65P5PS - 5 Dividers Only

Slotted Filing Shelf with Dividers • Single shelf. • 5x dividers.

Lateral Filing Cradle

• Adjustable lateral filing cradle, between 250mm and 350mm centres.

• Complete with 2x cross bars to accept foolscap filing side on.

Cupboards BIT08RFAPS - For DCTUK Systemfile Steel

Cupboards BIC08RFAPS - For DCTUK Systemfile

For DCTUK Systemfile Steel

For DCTUK Systemfile Steel Tambour

• Standard foolscap and A4 filing front to back.

BIC10LRPS - For DCTUK Systemfile Steel
BIT10LRPS - For DCTUK Systemfile Steel Tambour
Cupboards BIT08LRPS - For DCTUK Systemfile Steel



BIT10RFAPS	



Pull Out Vertical Filing Cradle

BIC10RFAPS

Steel Cupboards BIT10RFAPS

Tambour Cupboards

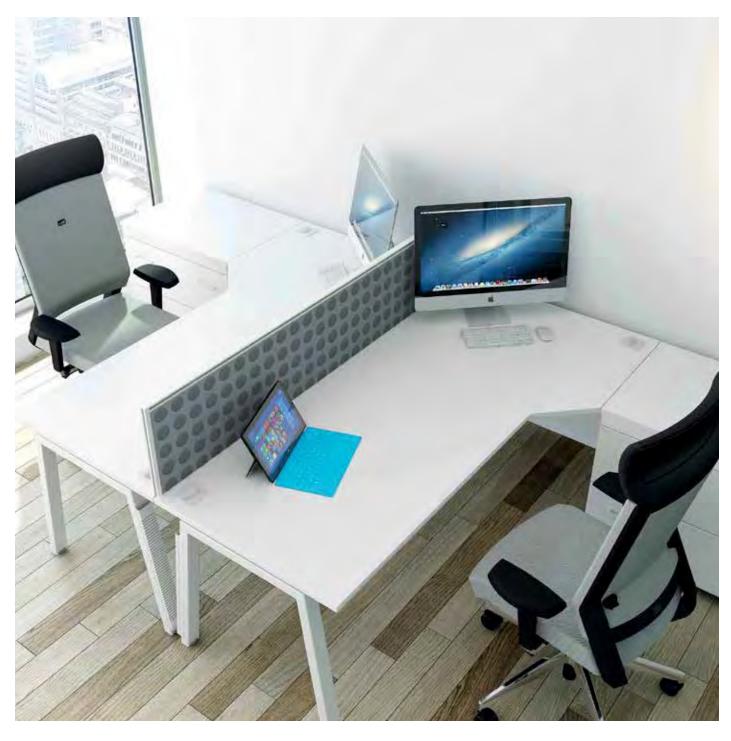
• Drawer is 100mm deep.

BIC10RDAPS - For Cupboards BIC08RDAPS Steel Cupboards	
	DCTUK Systemfile Steel Tambour - For DCTUK Systemfile Steel



BIT10RDAPS

DESK MOUNTED SCREENS



Product Overview

Desk mounted screens act as a division between multiple users, adding a degree of privacy if required. The portfolio provides compatible desk mounted screens in several styles, for all desking ranges manufactured by DCTUK Office Furniture. The options include frameless and aluminium trim panels, manufactured from acrylic, MFC, or with an upholstered finish.

A range of acoustic screens certified to Class B International Standards, ISO 354:2003, ISO11654:1997, ISO9613 & ISO9613-1:1993, are available for over desk applications.

SCREENS Desk Mounted Screens for Specific Ranges



SCREENS System Screens for Single Desks

Lead Time: Standard

- Compatible: Kassini, Optima Plus, Reflex, Callisto, Windsor and Flexi
- Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003
- Fabric:
 Fully upholstered with pinnable surface available in Groups 1-7

 Acrylic:
 Available in Blue, Green, Orange, Red, Frosted and Clear
- MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

DCTUK Desk Mounted System Screen for Single Desks

- Straight dividing screens with aluminium trim and optional management rail.
- Screen is bracketed to the outer edge of the desk top.
- Optional 4 way link post available (ELP375).
- For Fabric, suffix F
- For Acrylic, suffix A
- For MFC without Management Rail, suffix MFC
- For MFC with Management Rail, suffix /MFC







Straight System Screen

en Straight System Screen with Management Rail

ESS16F

Straight System Screen

ESS20 1973w x 27d x 375h	
ESS18 1773w x 27d x 375h	
ESS16 1573w x 27d x 375h	
ESS14 1373w x 27d x 375h	
ESS12 1173w x 27d x 375h	
ESS10 973w x 27d x 375h	
ESS8 - 773w x 27d x 375h	

Straight System Screen with Management Rail

ESS20M	- 1973w x 27d x 375h	
ESS18M	- 1773w x 27d x 375h	
ESS16M	- 1573w x 27d x 375h	
ESS14M	- 1373w x 27d x 375h	
ESS12M	- 1173w x 27d x 375h	
ESS10M	- 973w x 27d x 375h	
ESS8M	- 773w x 27d x 375h	

Link Post

ELP375 - 4 Way

Elite Desk Mounted System Screen for Single Desks

- Curved or wave dividing screens with aluminium trim.
- Screen is bracketed to the outer edge of the desk top.
- Optional 4 way link post available (ELP375).
- For Fabric, suffix F
- For MFC, suffix MFC







Curved System Screen

ESSC20F	- 1973w x 27d x 375h	
ESSC18F	- 1773w x 27d x 375h	
ESSC16F	- 1573w x 27d x 375h	
ESSC14F	- 1373w x 27d x 375h	
ESSC12F	- 1173w x 27d x 375h	
ESSC10F	- 973w x 27d x 375h	
ESSC8F	- 773w x 27d x 375h	

Wave System Screen

ESSW20F 1973w x 27d x 375h	
ESSW18F 1773w x 27d x 375h	
ESSW16F 1573w x 27d x 375h	
ESSW14F 1373w x 27d x 375h	
ESSW12F 1173w x 27d x 375h	
ESSW10F 973w x 27d x 375h -	
ESSW8F 773w x 27d x 375h -	

Link Post

SCREENS Acoustic and Glazed Screens for Single Desks

Lead Time: Standard

Compatible: Kassini, Optima Plus, Reflex, Callisto, Windsor and Flexi Fabric: Fully upholstered with pinnable surface available in Groups 1-7

DCTUK Desk Mounted Acoustic Screen for Single Desks

• Straight dividing screens faced with 6mm polyester fibre insulation board.

- Screen is bracketed to the outer edge of the desk top.
- Link post not required.
- Class B certified in accordance with International Standards:
- ISO 354:2003 • ISO 11654:1997 • ISO 9613-1:1993





Straight Acoustic Screen

AESS20F	- 1973w>	38d x 375h	
AESS18F	- 1773w>	38d x 375h	
AESS16F	- 1573w>	38d x 375h	
AESS14F	- 1373w>	38d x 375h	
AESS12F	- 1173w>	38d x 375h	
AESS10F	- 973w x	38d x 375h	
AESS8F	- 773w x	38d x 375h	

DCTUK Desk Top Glazed Screen for all Desks

- Fully glazed curved dividing screens with polished edge.
- Screen is bracketed to the outer edge of the desk top.

• Link post not required.



Curved Glazed Screen

ESS18CG	- 1773w x 6d x 375h	
ESS16CG	- 1573w x 6d x 375h	
ESS14CG	- 1373w x 6d x 375h	
ESS12CG	- 1173w x 6d x 375h	
ESS10CG	- 973w x 6d x 375h	
ESS8CG	- 773w x 6d x 375h	

SCREENS Mid Return System Screens for Single Desks

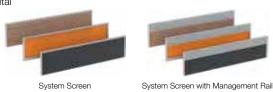
Lead Time: Standard

- Compatible: Kassini, Optima Plus, Reflex, Callisto, Windsor and Flexi
- Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003
- Fabric:
 Fully upholstered with pinnable surface available in Groups 1-7

 Acrylic:
 Available in Blue, Green, Orange, Red, Frosted and Clear
- MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

DCTUK Desk Mounted Mid Return System Screen for Single Desks

- Straight dividing screens with aluminium trim and optional management rail.
- Screen is fixed to the link post at one end and uses a metal
- blade between the desk tops to fix its position.
- 4 way link post required (ELP375).
- For Fabric, suffix F
- For Acrylic, suffix A
- For MFC without Management Rail, suffix MFC
- For MFC with Management Rail, suffix /MFC





Straight System Screen

ESSMR18 1773w x 27d x 375h	
ESSMR16 1573w x 27d x 375h	
ESSMR14 1373w x 27d x 375h	
ESSMR12 1173w x 27d x 375h	
ESSMR10 973w x 27d x 375h	
ESSMR8 773w x 27d x 375h	
ESSMR6 - 573w x 27d x 375h	

Straight System Screen with Management Rail

ESSMR18M	- 1773w x 27d x 375h
ESSMR16M	- 1573w x 27d x 375h
ESSMR14M	- 1373w x 27d x 375h
ESSMR12M	- 1173w x 27d x 375h
ESSMR10M	- 973w x 27d x 375h
ESSMR8M	- 773w x 27d x 375h
ESSMR6M	- 573w x 27d x 375h

Link Post

ELP375 - 4 Way

DCTUK Desk Mounted Mid Return System Screen for Single Desks

• Curved or wave dividing screens with aluminium trim.

- · Screen is fixed to the link post at one end and uses a metal
- blade between the desk tops to fix its position.
- 4 way link post required (ELP375).
- For Fabric, suffix F
- For MFC, suffix MFC

Curved System Screen





Curved System Screen

SMRC18 1773w x 27d x 375h	ESSMRC18
SMRC16 1573w x 27d x 375h	ESSMRC16
SMRC14 1373w x 27d x 375h	ESSMRC14
SMRC12 1173w x 27d x 375h	ESSMRC12
SMRC10 973w x 27d x 375h	ESSMRC10
SMRC8 773w x 27d x 375h	ESSMRC8

Wave System Screen

ESSMRW18	-	1773w x 27d x 375h	
ESSMRW16	-	1573w x 27d x 375h	
ESSMRW14	-	1373w x 27d x 375h	
ESSMRW12	-	1173w x 27d x 375h	
ESSMRW10	-	973w x 27d x 375h	
ESSMRW8	-	773w x 27d x 375h	

Link Post

SCREENS End Return System Screens for Single Desks

Lead Time: Standard

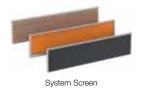
Compatible: Kassini, Optima Plus, Reflex, Callisto and Flexi

- Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003
- Fabric: Fully upholstered with pinnable surface available in Groups 1-7
- Acrylic: Available in Blue, Green, Orange, Red, Frosted and Clear

MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

DCTUK Desk Mounted End Return System Screen for Single Desks

- Straight dividing screens with aluminium trim and optional management rail.
- Screen is fixed to the link post at one end and is bracketed
- to the desk tops at the other.
- 4 way link post required (ELP375).
- For Fabric, suffix **F**
- For Acrylic, suffix A
- For MFC without Management Rail, suffix MFC
- For MFC with Management Rail, suffix /MFC







System Screen with Management Rail

Straight System Screen

ESSER18	1773w x 27d x 375h	
ESSER16	1573w x 27d x 375h	
ESSER14	1373w x 27d x 375h	
ESSER12	1173w x 27d x 375h	
ESSER10	973w x 27d x 375h	
ESSER8	773w x 27d x 375h	
ESSER6	573w x 27d x 375h	

Straight System Screen with Management Rail

ESSER18M	1773w x 27d x 375h	
ESSER16M	1573w x 27d x 375h	
ESSER14M	1373w x 27d x 375h	
ESSER12M	1173w x 27d x 375h	
ESSER10M	973w x 27d x 375h -	
ESSER8M	- 773w x 27d x 375h -	
ESSER6M	- 573w x 27d x 375h -	

Link Post

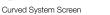
ELP375 - 4 Way

DCTUK Desk Mounted End Return System Screen for Single Desks

• Curved or wave dividing screens with aluminium trim.

- Screen is fixed to the link post at one end and is bracketed
- to the desk tops at the other.
- 4 way link post required (ELP375).
- For Fabric, suffix F
- For MFC, suffix MFC









Curved System Screen

ESSERC18 1773w x 27d x 375h	
ESSERC16 1573w x 27d x 375h	
ESSERC14 1373w x 27d x 375h	
ESSERC12 1173w x 27d x 375h	
ESSERC10 - 973w x 27d x 375h	
ESSERC8 - 773w x 27d x 375h	

Wave System Screen

ESSERW18 1773w x 27d x 375h	
ESSERW16 1573w x 27d x 375h	
ESSERW14 1373w x 27d x 375h	
ESSERW12 1173w x 27d x 375h	
ESSERW10 973w x 27d x 375h	
ESSERW8 - 773w x 27d x 375h	

Link Post

ELP375 - 4 Way

SCREENS 120 Degree System Screens for 120 Degree Workstations

Compatible: Kassini, Optima Plus, Callisto and Flexi Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 900 Fabric: Fully upholstered with pinnable surface available in Groups 1-7 Acrylic: Available in Blue, Green, Orange, Red, Frosted and Clear MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Ne		ge, Natural Nebraska Oak and White	
 DCTUK Desk Mounted System Screen for 120 Degree Workstations Straight dividing screens with aluminium trim and optional management rail. Screen is fixed to the link post at one end and is bracketed to the leg frame at the other. 3 way link post required (ELP375/120). For Fabric, suffix F For Acrylic, suffix A For MFC without Management Rail, suffix MFC For MFC with Management Rail, suffix /MFC 	System Screen	System Screen with Management Rail	ESS120/12F
Straight System Screen			
ESS120/12 - 1179w x 27d x 375h ESS120/10 - 979w x 27d x 375h			
Straight System Screen with Management Rail			
ESS120/12M 1179w x 27d x 375h ESS120/10M 979w x 27d x 375h			
Link Post			

ELP375/120 - 3 Way

Lead Time: Standard

DCTUK Desk Mounted System Screen for 120 Degree Workstations

- Curved and wave dividing screens with aluminium trim.
- Screen is fixed to the link post at one end and is bracketed

to the leg frame at the other.

• 3 way link post required (ELP375/120).

• For Fabric, suffix **F**

• For MFC, suffix MFC









Curved System Screen

ESSC120/12	-	1179w x 27d x 375h	
ESSC120/10	-	979w x 27d x 375h –	

Wave System Screen

ESSW120/12	1179w x 27d x 375h	
ESSW120/10	979w x 27d x 375h	

Link Post

ELP375/120 - 3 Way

SCREENS Ped Return System Screens for Single Desks

Compatible: Kassini, Optima Plus, Reflex, Callisto and Flexi Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003 Fabric: Fully upholstered with pinnable surface available in Groups 1-7 Available in Blue, Green, Orange, Red, Frosted and Clear Acrylic: MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White DCTUK Desk Mounted Ped Return System Screen for Single Desks • Straight dividing screens with aluminium trim and optional management rail. • Screen is fixed to the link post at one end and is bracketed to the desk tops at the other before the pedestal. • 4 way link post required (ELP375). • For Fabric, suffix F • For Acrylic, suffix A • For MFC without Management Rail, suffix MFC ESSPB16E For MFC with Management Rail, suffix /MFC System Screen System Screen with Management Rail Straight System Screen ESSPR16... - 1592w x 27d x 375h Straight System Screen with Management Rail ESSPR16M... - 1592w x 27d x 375h Link Post ELP375 - 4 Way DCTUK Desk Mounted Ped Return System Screen for Single Desks • Curved and wave dividing screens with aluminium trim. • Screen is fixed to the link post at one end and is bracketed to the desk tops at the other before the pedestal. • 4 way link post required (ELP375).

• For Fabric, suffix F

Lead Time: Standard

• For MFC, suffix MFC



Wave System Screen

ESSPRC16F

Curved System Screen

ESSPRC16... - 1592w x 27d x 375h

Wave System Screen

ESSPRW16... - 1592w x 27d x 375h

Link Post

ELP375 - 4 Way

SCREENS Standard and 120 Degree Contract Screens for Single Workstations

Lead Time: Standard

Compatible: Kassini, Optima Plus, Reflex, Callisto, Windsor and Flexi Fully upholstered with pinnable surface available in Groups 1-7 Fabric:

DCTUK Desk Mounted Contract Screen for Single Desks

- Straight, curved and wave dividing screens.
- Screen is bracketed to the outer edge of the desk top.
- Link post not required.

• For Back to Back Desking, use standard code

• For Stand Alone Desking, suffix /X





Straight, Curved and Wave Contract Screen

ECS16F

Straight Contract Screen

ECS18F	- 1770w x 27d x 375h	
ECS16F	- 1570w x 27d x 375h	
ECS14F	- 1370w x 27d x 375h	
ECS12F	- 1170w x 27d x 375h	
ECS10F	- 970w x 27d x 375h	
ECS8F	- 770w x 27d x 375h	

Curved Contract Screen

ECSC18F 1770w x	< 27d x 375h
ECSC16F 1570w x	< 27d x 375h
ECSC14F 1370w x	< 27d x 375h
ECSC12F 1170w x	< 27d x 375h
ECSC10F 970w x 2	27d x 375h
ECSC8F 770w x 2	27d x 375h

Wave Contract Screen

ECSW18F	- 1770w x 27d x 375h	
ECSW16F	- 1570w x 27d x 375h	
ECSW14F	- 1370w x 27d x 375h	
ECSW12F	- 1170w x 27d x 375h	
ECSW10F	- 970w x 27d x 375h	
ECSW8F	- 770w x 27d x 375h	

DCTUK Desk Mounted 120 Degree Contract Screen for 120 Degree Workstations

- Straight, curved and wave dividing screens.
- Screen is bracketed to the outer edge of the desk tops.
- Link post not required.
- For Back to Back Desking, use standard code
- For Stand Alone Desking, suffix /X



Straight, Curved and Wave Contract Screen

Straight Contract Screen

ECS120/12F 1185w x 27d x 375h	
ECS120/10F 985w x 27d x 375h -	

Curved Contract Screen

ECSC120/12F 118	85w x 27d x 375h
ECSC120/10F 980	SW X 270 X 37511

Wave Contract Screen

ECSW120/12F	1185w x 27d x 375h	
ECSW120/10F	985w x 27d x 375h	_

SCREENS Ped Return Contract Screens for Single Workstations and Accessories

Lead Time: Standard

Compatible: Kassini, Optima Plus, Reflex, Callisto and Flexi Fully upholstered with pinnable surface available in Groups 1-7

Fabric:

DCTUK Desk Mounted Ped Return Contract Screen for Single Desks

- Straight, curved and wave dividing screens.
- Screen is bracketed to the outer edge of the desk tops before the pedestal.
- Link post not required.
- For Back to Back Desking, use standard code
- For Stand Alone Desking, suffix /X





Straight, Curved and Wave Contract Screen

Straight Contract Screen

ECSPR18F 1790w x 27d x 375h	
ECSPR16F 1590w x 27d x 375h	
ECSPR14F 1390w x 27d x 375h	
ECSPR12F 1190w x 27d x 375h	
ECSPR10F 990w x 27d x 375h	

Curved Contract Screen

ECSPRC18F 1790w x 27d x 375h	
ECSPRC16F 1590w x 27d x 375h	
ECSPRC14F 1390w x 27d x 375h	
ECSPRC12F 1190w x 27d x 375h	
ECSPRC10F 990w x 27d x 375h	

Wave Contract Screen

ECSPRW18F 1790w x 27d x 375h	
ECSPRW16F 1590w x 27d x 375h	
ECSPRW14F 1390w x 27d x 375h	
ECSPRW12F 1190w x 27d x 375h	
ECSPRW10F 990w x 27d x 375h	



CSNP/S



Contract Screen Vertical A4 Paper Tray

• Fabricated steel. • Compatible with straight contract screens only.

• Fabricated steel. • Compatible with straight contract screens only.

• Supplied with 3 magnets.

Contract Screen Name Plate

• Removable magnetic perspex front. CSNP/S - Silver - 210w x 38d x 45h **CSNP/B** - Black - 210w x 38d x 45h **CSNP/W** - White - 210w x 38d x 45h

CSVPT/S - Silver - 330w x 90d x 235	h
CSVPT/B - Black - 330w x 90d x 235	h
CSVPT/W - White - 330w x 90d x 235	h

CSVPT/S

FLOOR STANDING SCREENS



Product Overview

Floor standing screens are an excellent way to break up working environments, maximising the functionality of the space and surroundings. A range of floor standing screens are available to segregate open areas into flexible work environments that can be reconfigured easily, as the requirement of the space changes. The acoustic properties of the panels support the reduction of noise pollution and transfer to other areas.

SCREENS Floor Standing System Screens

Lead Time: Standard

Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003

Fabric: Fully upholstered with pinnable surface available in Groups 1-7

MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

DCTUK Floor Standing System Screen

- Orders processed from the 3rd June 2019 will be supplied at 1115mm high, see page 9.
- Straight floor standing screens with aluminium trim and optional management rail.
- Screen is fixed to the link post at either end or support foot can be used for stability.
- Optional 4 way link post available (see page 232).
- Optional support foot available (see page 232).
- \bullet For Fabric, suffix ${\bf F}$
- For MFC without Management Rail, suffix MFC
- For MFC with Management Rail, suffix /MFC





System Screen

System Screen with Management Rail

Straight System Screen

EFSS14/17 - 1373w x 27d x 1700h	
EFSS16/15 1573w x 27d x 1500h EFSS14/15 1373w x 27d x 1500h EFSS12/15 1173w x 27d x 1500h	
EFSS16/13 1573w x 27d x 1300h EFSS14/13 1373w x 27d x 1300h EFSS12/13 1173w x 27d x 1300h EFSS10/13 973w x 27d x 1300h	
EFSS16/11 1573w x 27d x 1115h EFSS14/11 1373w x 27d x 1115h EFSS12/11 1173w x 27d x 1115h	

Straight System Screen with Management Rail

EFSS18/13M - 1773w x 27d x 1300h EFSS16/13M - 1573w x 27d x 1300h EFSS14/13M - 1373w x 27d x 1300h EFSS12/13M - 1173w x 27d x 1300h EFSS10/13M - 973w x 27d x 1300h EFSS8/13M - 773w x 27d x 1300h
EFSS18/11M - 1773w x 27d x 1115h EFSS16/11M - 1573w x 27d x 1115h EFSS14/11M - 1373w x 27d x 1115h EFSS12/11M - 1173w x 27d x 1115h EFSS10/11M - 973w x 27d x 1115h EFSS8/11M - 773w x 27d x 1115h

SCREENS Floor Standing System Screens

Lead Time: Standard

Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003 Metalwork:

Fabric: Fully upholstered with pinnable surface available in Groups 1-7

MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey, Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

DCTUK Floor Standing System Screen

- Orders processed from the 3rd June 2019 will be supplied at 1115mm high, see page 9.
- Curved and wave floor standing screens with aluminium trim.
- Screen is fixed to the link post at either end or support foot can be used for stability.
- Optional 4 way link post available (see page 232).
- Optional support foot available (see page 232).
- For Curved Fabric, suffix F/C
- For Curved MFC, suffix MFC/C
- For Wave Fabric, suffix F/W

• For Wave MFC, suffix MFC/W





Curved System Screen

Wave System Screen

Curved and Wave System Screen

EFSS14/17 1373w x 27d x 1700	
EFSS10/17 - 973w x 27d x 1700h	
EFSS16/15 1573w x 27d x 1500	
EFSS14/15 - 1373w x 27d x 1500 EFSS12/15 - 1173w x 27d x 1500 EFSS10/15 - 973w x 27d x 1500h	
EFSS16/13 1573w x 27d x 1300	
EFSS14/13 - 1373w x 27d x 1300 EFSS12/13 - 1173w x 27d x 1300 EFSS10/13 - 973w x 27d x 1300	
EFSS16/11 1573w x 27d x 1115	
EFSS12/11 1173w x 27d x 1115	

SCREENS Floor Standing System Screens with Acrylic Top Section

Lead Time: Standard

Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003

- Fabric: Fully upholstered with pinnable surface available in Groups 1-7
- MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White
- Acrylic: Available in Blue, Green, Orange, Red, Frosted and Clear

DCTUK Floor Standing System Screen with Acrylic Top Section

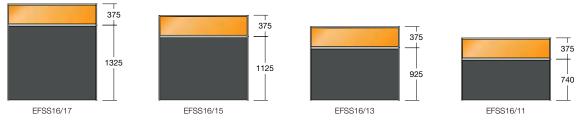
- Orders processed from the 3rd June 2019 will be supplied at 1115mm high, see page 9.
- Straight floor standing screens with aluminium trim and acrylic top section.
- Screen is fixed to the link post at either end or support foot can be used for stability.
- Optional 4 way link post available (see page 232).
- Optional support foot available (see page 232).
- For Fabric, suffix F/A
- For MFC, suffix MFC/A



Half Glazed System Screens

Straight System Screen

EFSS16/17 1573w x 27d x 1700h EFSS14/17 1373w x 27d x 1700h EFSS12/17 1173w x 27d x 1700h EFSS10/17 973w x 27d x 1700h	
EFSS16/15 1573w x 27d x 1500h EFSS14/15 1373w x 27d x 1500h EFSS12/15 1173w x 27d x 1500h EFSS10/15 973w x 27d x 1500h	
EFSS16/13 1573w x 27d x 1300h EFSS14/13 1373w x 27d x 1300h EFSS12/13 1173w x 27d x 1300h EFSS10/13 973w x 27d x 1300h	
EFSS16/11 1573w x 27d x 1115h EFSS14/11 1373w x 27d x 1115h EFSS12/11 1173w x 27d x 1115h EFSS10/11 973w x 27d x 1115h	



The above illustrations show the fabric / MFC and acrylic portions of the DCTUK half glazed floor standing system screen as standard. For alternative sizes, contact sales.

SCREENS Floor Standing System Screen Accessories

Lead Time: Standard

Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003

9.



EFLP17 Illustrated in red

 For DCTUK 	flo	or standing system scre	e	ens only.	
4 Way Linking	ј Ро	ost			
EFLP17	-	For 1700h Screens -	-	27w x 27d x 1700h	
EFLP15	-	For 1500h Screens -	-	27w x 27d x 1500h	
EFLP13	-	For 1300h Screens -	-	27w x 27d x 1300h	
EFLP11	-	For 1115h Screens -	-	27w x 27d x 1115h	
EFLP9	-	For 915h Screens -	-	27w x 27d x 915h	
3 Way Linking	a Po	ost			
EFLP17/120	-	For 1700h Screens -	-	27w x 27d x 1700h	
EFLP15/120	-	For 1500h Screens -	-	27w x 27d x 1500h	
EFLP13/120	-	For 1300h Screens -	-	27w x 27d x 1300h	
EFLP11/120	-	For 1115h Screens -	-	27w x 27d x 1115h	
EFLP9/120	-	For 915h Screens -	-	27w x 27d x 915h	

Orders processed from the 3rd June 2019 will be supplied at 915mm and 1115mm high, see page





DCTUK Floor Standing System Screen Linking Posts

ESF1 - Sold Individually



Illustrated in red

DCTUK Floor Standing Screen Support Bracket • For DCTUK floor standing system screens only.

ELB - Sold in Pairs

HUDDLE PODS



Product Overview

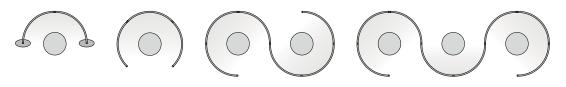
Huddle Pods deliver segregated meeting areas within open plan spaces, great for informal discussions that require interaction with other parties. They are ideal for providing privacy in an otherwise busy and active workspace. Huddle Pods are available in 90, 60 and 45 degrees pods and can be linked to create a myriad of modular configurations. They are easily installed and can be reconfigured to offer a fully flexible environment.

Huddle Pods can be fully upholstered or for further functionality, whiteboards can be specified to provide an interactive suite for everyday gatherings between colleagues. They actively encourage communication and promote efficient and flexible cultures within the business and education community.

SCREENS Huddle Pod Screen

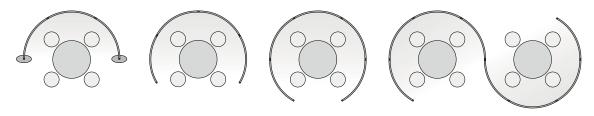
90 Degree Huddle Pod

- 1x screen will complete a 90 degree section.
- 4x sections to complete a full circle.
- Will accommodate standing area.



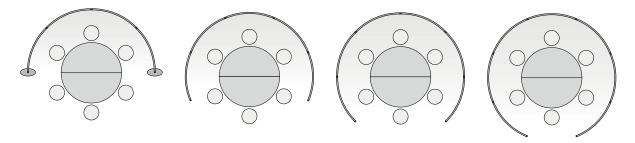
60 Degree Huddle Pod

- 1x screen will complete a 60 degree section.
- 6x sections to complete a full circle.
- Will accommodate standing area and / or sit down meetings.



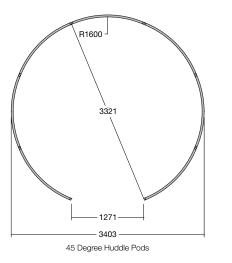
45 Degree Huddle Pod

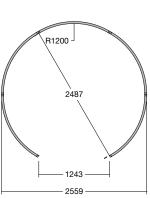
- 1x screen will complete a 45 degree section.
- 8x sections to complete a full circle.
- Will accommodate standing area, sit down meetings and / or informal meetings.

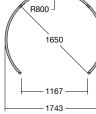


Huddle Pods

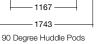
- The screen is constructed using aluminium extrusions.
- The fabric screen is constructed using MDF panels with face applied 2mm flame bonded foam backed fabric, retained within the aluminium frame.
- Acrylic screens constructed using two 3mm acrylic panels retained within the aluminium frame.
- Levelling feet allow for 25mm height adjustment.
- Huddle screens have been designed to comply with the following standards:
- BS 1023-1:1997, BS 1023-2:2000 and BS 1023-3:2000.







60 Degree Huddle Pods



SCREENS Huddle Pod Screen

Lead Time: 4 Weeks

Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003

Fabric: Fully upholstered with pinnable surface available in Groups A (Lucia and Cara) and B (Blazer Lite and Nexus)



HU60A12/18



HU60B12/18



HU60C12/18



HU60D12/18

Single Huddle Curved Screen with Bottom and Top Fabric Panels 4 week lead time.

- Fabric curved floor standing screens with aluminium trim (divides screen into 2x sections).
- Screens can be fixed to each other via its ends or support foot can be used for stability.
- Optional support foot available and required for screens making 180 degrees or less

100 JOE (5

(see page 250).
HU90A12/18 - 90 Degree Version - 1167w x 36d x 1785h
HU60A12/18 - 60 Degree Version - 1243w x 36d x 1785h
HU45A12/18 - 45 Degree Version - 1271w x 36d x 1785h

Single Huddle Curved Screen with Bottom Fabric Panels and Top Fabric on Inner and Whiteboard on Outer Curve Panels

- 4 week lead time.
- Fabric curved floor standing screens with aluminium trim (divides screen into 2x sections).
- Whiteboard on top section outer curve.
- Screens can be fixed to each other via its ends or support foot can be used for stability.
- Optional support foot available and required for screens making 180 degrees or less (see page 236).

HU90B12/18 - 90 Degree Version -	1167w x 36d x 1785h
HU60B12/18 - 60 Degree Version -	1243w x 36d x 1785h
HU45B12/18 - 45 Degree Version -	1271w x 36d x 1785h

Single Huddle Curved Screen with Bottom Fabric Panels and Top Whiteboard on Inner and Fabric on Outer Curve Panels

4 week lead time.

- Fabric curved floor standing screens with aluminium trim (divides screen into 2x sections).
- Whiteboard on top section inner curve.
- Screens can be fixed to each other via its ends or support foot can be used for stability.
- Optional support foot available and required for screens making 180 degrees or less
- (see page 236).

(*** 1**3***)		
HU90C12/18 - 90 Degree Version -	1167w x 36d x 1785h	
HU60C12/18 - 60 Degree Version -	1243w x 36d x 1785h	
HU45C12/18 - 45 Degree Version -	1271w x 36d x 1785h	

Single Huddle Curved Screen with Bottom Fabric and Top Whiteboard Panels

- 4 week lead time.
- Fabric curved floor standing screens with aluminium trim (divides screen into 2x sections). • Whiteboard on top section.
- Screens can be fixed to each other via its ends or support foot can be used for stability.
- Optional support foot available and required for screens making 180 degrees or less (see nade 236)

(See page 250).
HU90D12/18 - 90 Degree Version - 1167w x 36d x 1785h
HU60D12/18 - 60 Degree Version - 1243w x 36d x 1785h
HU45D12/18 - 45 Degree Version - 1271w x 36d x 1785h

SCREENS Huddle Pod Screens and Accessories

Lead Time: 4 Weeks

Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003 Metalwork:

Fabric: Fully upholstered with pinnable surface available in Groups A (Lucia and Cara) and B (Blazer Lite and Nexus)

(see below).

Acrylic: Available in Blue, Green, Orange, Red, Frosted and Clear



HU60E12/18



HU60F12/18



HU60G12/18

HU60F12/18	-	60 Degree Version	-	1243w x 36d x 1785h	
HU45F12/18	-	45 Degree Version	-	1271w x 36d x 1785h	
			_	= =	

Single Huddle Curved Screen with Bottom, Middle and Top Fabric Panels • Fabric curved floor standing screens with aluminium trim (divides screen into 3x sections). • Screens can be fixed to each other via its ends or support foot can be used for stability. Optional support foot available and required for screens making 180 degrees or less

HU90E12/18 - 90 Degree Version - 1167w x 36d x 1785h HU60E12/18 - 60 Degree Version - 1243w x 36d x 1785h HU45E12/18 - 45 Degree Version - 1271w x 36d x 1785h

Single Huddle Curved Screen with Bottom and Top Fabric and Middle Acrylic Panels

Single Huddle Curved Screen with Bottom and Middle Fabric and Top Acrylic Panels • Fabric curved floor standing screens with aluminium trim (divides screen into 3x sections).

• Screens can be fixed to each other via its ends or support foot can be used for stability. • Optional support foot available and required for screens making 180 degrees or less

• Fabric curved floor standing screens with aluminium trim (divides screen into 3x sections).

HU90F12/18 - 90 Degree Version - 1167w x 36d x 1785h

Acrylic on middle section.

Acrylic on top section.

(see below).

 Screens can be fixed to each other via its ends or support foot can be used for stability. Optional support foot available and required for screens making 180 degrees or less (see below).
HU90G12/18 - 90 Degree Version - 1167w x 36d x 1785h
HU60G12/18 - 60 Degree Version - 1243w x 36d x 1785h

HU45G12/18 - 45 Degree Version - 1271w x 36d x 1785h



HU60H12/18

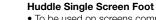
Single Huddle Curved Screen with Bottom Fabric and Middle and Top Acrylic Panels
• Fabric curved floor standing screens with aluminium trim (divides screen into 3x sections).

• Acrylic on top and middle section.

• Screens can be fixed to each other via its ends or support foot can be used for stability.

• Optional support foot available and required for screens making 180 degrees or less (see below).

HU90H12/18 - 90 Degree Version - 1167w x 36d x 1785h
HU60H12/18 - 60 Degree Version - 1243w x 36d x 1785h
HU45H12/18 - 45 Degree Version - 1271w x 36d x 1785h



• To be used on screens comprising of 180 degrees or less.

HUSSF - Sold Individually - 500w x 200d



ACCESSORIES



Product Overview

DCTUK have a large portfolio of accessories to complement and enhance the effectiveness and flexibility of our furniture ranges. Accessories for screen panels, desk mounted electrics and paper filing systems offer further solutions to improve efficiency.

We recognise that the use of smart technology has evolved and our electrical range provides a multitude of solutions to bring power, data and charging facilities to the surface of our desking and table units.

ACCESSORIES Screen Mounted Accessories

Lead Time: Metalwork:	DTFSA, DTFSB and DTFSC:	Available in Silver Plastic Only SGL and DTFSM: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003
	DIFSA	 3x A4 In-Pending-Out Trays Moulded plastic. Compatible with system screens with management rail. Silver plastic only. DTFSA - 270w x 345d x 260h
1	DIFSB	 Envelope Tray Moulded plastic. • Compatible with system screens with management rail. Silver plastic only. DTFSB - 385w x 280d x 60h
1	DTFSC	Stationary Compartments with Removable Items • Moulded plastic. • Compatible with system screens with management rail. • Silver plastic only. DTFSC - 380w x 165d x 60h
	DTFSD	Name Plate • Fabricated steel. • Compatible with system screens with management rail. DTFSD - 210w x 13d x 44h
	Mar 18	Magnetic Memo Board with 3x Magnets • Fabricated steel. • Compatible with system screens with management rail. DTFSG - 290w x 8d x 210h
	DTFSG	Vertical A4 Paper Tray • Fabricated steel. • Compatible with system screens with management rail. DTFSK - 330w x 94d x 237h
	DTFSK	Landscape A4 Paper Tray • Fabricated steel. • Compatible with system screens with management rail. DTFSL - 340w x 250d x 62h
	DTFSL	 3x Hanging Landscape A4 Paper Trays and Stacker Fabricated steel. • Compatible with system screens with management rail. Not compatible with acrylic screens DTFSM - 340w x 265d x 270h

Lead Time: 3 Weeks (Black with Black Trim and White with Grey Trim) and Standard (Silver with Grey Trim)

Finish: Available with Silver Body with Grey Trim, Black Body with Black Trim (3 Week Lead Time) and White Body with Grey Trim (3 Week Lead Time) Guarantee: 1 Year Guarantee on All Electrical Items



PPM2/S



PPM4/S



PPMD2/S



PPMD4/S

PPMMD2/S

PPMMD4/S

Boardroom Power Module

• 3 week lead time on black with black trim and white with grey trim power modules.

- 2x or 4x 3.15 amp individually fused sockets.
- Fixing via 272mm x 132mm (2 gang) or 430mm x 132mm (4 gang) aperture.
- Requires a separate mains lead if connecting directly into a socket (see page 244).

PPM2/E	- 1	2 Gang	-	Black	-	-	3 Week Lead Time 3 Week Lead Time	
PPM4/E	- 1	4 Gang	-	Black	-	-	3 Week Lead Time 3 Week Lead Time	

Boardroom Power and Data Module

• 3 week lead time on black with black trim and white with grey trim power modules.

• 2x or 4x 3.15 amp individually fused sockets.

• 2x Cat5e data sockets, includes 3 metre data cable.

- Fixing via 272mm x 132mm (2 gang) or 430mm x 132mm (4 gang) aperture.
- Requires a separate mains lead if connecting directly into a socket (see page 244).

PPMD2/B	- 2 Gang	Grey - 300w x 150d Black - 300w x 150d - 3 Week Lead Time White - 300w x 150d - 3 Week Lead Time	
PPMD4/B	- 4 Gang	Grey - 460w x 150d - Black - 460w x 150d - 3 Week Lead Time White - 460w x 150d - 3 Week Lead Time	

Boardroom Power, Media and Data Module

- Orders processed from the 1st March 2019 will feature a USB design change, see page 10.
- 3 week lead time on black with black trim and white with grey trim power modules.
- 2x or 4x 3.15 amp individually fused sockets. 2x USB charger (type A+C).
- 1x VGA and 1x 3.5mm stereo. 1x HDMI-1.3. 1x Cat5e data socket.
- Includes ratchet clips and earthing kit.
- Fixing via 272mm x 132mm (2 gang) or 430mm x 132mm (4 gang) aperture.

• Requires a separate mains lead if connecting directly into a socket (see page 244).

>	PPMMD2/B	-	2 Gang	-	Black	-	300w x 150d	-	3 Week Lead Time 3 Week Lead Time	
	PPMMD4/B	-	4 Gang	-	Black	-		-	3 Week Lead Time 3 Week Lead Time	



PPM2/S Silver Body with Grey Trim



PPM2/B Black Body with Black Trim (3 Week Lead Time)



PPM2/W White Body with Grey Trim (3 Week Lead Time)

Lead Time: 3 Weeks (Peak) and Standard (Pluto)

Available with Stainless Steel Silver Body with Black Inserts, Black Body with Black Inserts and Matt White Body with Grey Inserts (All with a 3 Week Lead Time) Finish: Peak: Finish: Pluto: Available with Grey Body with Black Inserts, Black Body with Grey Inserts and White Body with Grey Inserts 1 Year Guarantee on All Electrical Items Guarantee:

> • 3 week lead time. • 4x or 6x 3.15 amp individually fused sockets. • 2x USB charger (type A+C). • Integral colour coded fuse clips. • Hardwired 800mm lead to GST18/3 male/b. • Includes 4x screw clamps. • Fixing via 192mm x 132mm (4 gang) or 272mm x 132mm (6 gang) aperture.

PEAPM60/S - 4 Gang - Silver - 220w x 155d

PEAPM60/B - 4 Gang - Black - 220w x 155d

 PEAPM80/S
 6 Gang
 Silver
 300w x 155d

 PEAPM80/B
 6 Gang
 Black
 300w x 155d

PEAPM80/W - 6 Gang - White - 300w x 155d

PEAPM60/W - 4 Gang - White -



PEAPM60/S



PEAPM80/W



PEAPM60/S Stainless Steel Silver Body with Black Inserts



220w x 155d

PEAPM80/B Black Body with Black Inserts



PEAPM80/W Matt White Body with Grey Inserts



Pluto Power Module

Pluto Power and USB Module

• Fixing via 80mm porthole aperture.

Peak Power and USB Module

• 3x 3.15 amp individually fused sockets. • Fixing via 80mm porthole aperture. • Requires a separate mains lead if connecting directly into a socket (see page 244).

• Orders processed from the 1st March 2019 will feature a USB design change, see page 10.

PLU/3P/G	-	Grey Body with Black Inserts	-	140w (dia) x 73h	
PLU/3P/B	-	Black Body with Grey Inserts	-	140w (dia) x 73h	
PLU/3P/W	-	White Body with Grey Inserts	-	140w (dia) x 73h	

• 2x 3.15 amp individually fused sockets. • 2x USB charger (type A+C).

PLU/2P/1USB/G - Grey Body with Black Inserts - 140w (dia) x 73h PLU/2P/1USB/B - Black Body with Grey Inserts - 140w (dia) x 73h

PLU/2P/1USB/W - White Body with Grey Inserts - 140w (dia) x 73h

• Requires a separate mains lead if connecting directly into a socket (see page 244).

Grey Inserts	-	140w (dia) x 73h	
Grey Inserts	-	140w (dia) x 73h	



PLU/2P/1USB/W



PLU2P/1USB/G Grey Body with Black Inserts



PLU3P/B Black Body with Grey Inserts



PLU2P/1USB/W White Body with Grey Inserts

Lead Time: Standard

 Finish:
 Wireless Charging Unit:
 Available with Black Body and Trim, Black Body and Aluminium Trim, White Body and Trim and White Body and Aluminium Trim

 Finish:
 Inca:
 Available with Grey Body, Black Body or White Body

 Guarantee:
 1 Year Guarantee on All Electrical Items

WCU/WCB

Wireless Charging Unit

- Charge smartphones and tablets wirelessly. Fixing via 80mm porthole aperture.
- Charging unit complete with wireless surface charger and USB power plug.
- Wireless charging receiver needed when device does not support wireless charging.

 WCU/BB
 Charging Unit
 Black
 85w (dia)

 WCU/AB
 Charging Unit
 Aluminium / Black
 85w (dia)

 WCU/WW
 Charging Unit
 Aluminium / Black
 85w (dia)

 WCU/WW
 Charging Unit
 White
 85w (dia)

 WCU/AW
 Charging Unit
 Aluminium / White
 85w (dia)

WCU/WCR - Wireless Charging Receiver



WCU/BB Black Body and Trim



Black Body and Aluminium Trim



WCU/WW White Body and Trim



WCU/AW White Body and Aluminium Trim





IPM/G

Inca Power Module

- 2x 3.15 amp individually fused sockets. 2x USB charger (type A+A).
- Hardwired 1000mm mains lead to male Wieland.
- Fixing via 80mm porthole aperture.
- Requires a separate mains lead if connecting directly into a socket (see page 244).









IPM/B Black



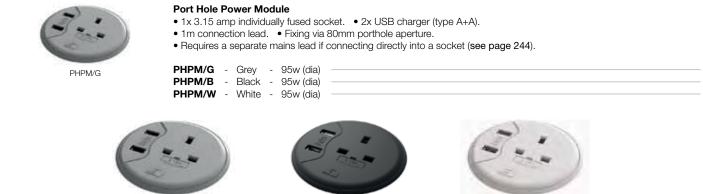
IPM/W White

3 Week Lead Time

Lead Time: 3 Weeks (Flex Black and White) and Standard (Port Hole and Flex Grev)

Port Hole: Available with Grey Body, Black Body or White Body Finish:

Available with Grey Aluminium Body and Grey Plastic Ends (Standard), Black Plastic Body and Ends (3 Week Lead Time) and White Plastic Body and Ends (3 Week Lead Time) Finish: Flex: 1 Year Guarantee on All Electrical Items - Flex Modules Conform to BS5733 and BS6396:2008 Guidlines Guarantee:



PHPM/G Grey



PHPM/B Black



PHPM/W White



FDT/2P/G

Flex Desktop Power Module

• 3 week lead time on black and white power modules.

Flex Desktop Power and Twin USB Module

3 week lead time on black and white power modules.

• Optional desktop clamps available (see page 243).

2 Gang

FDT/1P/2USB/B - 1 Gang - Black - 3 Week Lead Time FDT/1P/2USB/W - 1 Gang - White - 3 Week Lead Time

Grey FDT/2P/2USB/B - 2 Gang - Black - 3 Week Lead Time FDT/2P/2USB/W - 2 Gang - White - 3 Week Lead Time

FDT/1P/2USB/G - 1 Gang - Grey

-

FDT/1P/2USB/W - 1 Gang

FDT/2P/2USB/G

• 2x 3.15 amp individually fused sockets. • Power and connection lead to 3 pole connector.

• Orders processed from the 1st March 2019 will feature a USB design change, see page 10.

3 Week Lead Time

- Cables exit from unit back. Optional desktop clamps available (see page 243).
- Requires a separate mains lead if connecting directly into a socket (see page 244).

• 1x or 2x 3.15 amp individually fused sockets. • 2x USB charger (type A+C). • Power and connection lead to 3 pole connector. • Cables exit from unit back.

• Requires a separate mains lead if connecting directly into a socket (see page 244).

FDT/2P/G - 2 Gang -	Grey
FDT/2P/B - 2 Gang -	Black - 3 Week Lead Time
FDT/2P/W - 2 Gang -	White - 3 Week Lead Time



FDT/1P/2USB/G Showing USB Charger Type A+A



FDT/2P/2USB/G Showing USB Charger Type A+A



FDT/2P/G Grey Aluminium Body and Grey Plastic Ends



FDT/2P/B Black Plastic Body and Ends 3 Week Lead Time



FDT/2P/W White Plastic Body and Ends 3 Week Lead Time

Lead Time: Standard

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004, White RAL 9003, Chrome Effect (Add Surcharge) and Raw finish (Add Surcharge) Available with Black and White Finish:

Guarantee: 1 Year Guarantee on All Electrical Items



Capsule Desktop Power Module

- 2x 3 amp switched sockets with resettable thermal fuses. 2x USB charger (type A+C).
- 2x data blanks. Power and connection lead to 3 pole connector.
- Cables exit from unit back. Optional desktop clamps available (see below).
- Requires a separate mains lead if connecting directly into a socket (see page 244).

CAP/2P/B - 2 Gang - Black CAP/2P/W - 2 Gang - White



Black Plastic 3 Week Lead Time



3 Week Lead Time





FDPC1

Desktop Power Module Fixing Clamp

Compatible with Flex and Capsule power modules.
 Clamps modules to chosen desks.

FDPC1 - Flex

• For Single Desks: Progress Plus, Progress, Linnea Elevate, Linnea and Matrix single desks. Kassini, Optima Plus, Reflex, Callisto, Windsor, Flexi entire ranges.

FDPC2 - Flex

• For Double Bench Desks: Progress Plus, Progress, Progress Lite, Linnea Elevate, Linnea and Matrix double benches.

CAPDPC1 - Capsule

• For Single Desks: Progress Plus, Progress, Linnea Elevate, Linnea and Matrix single desks. Kassini, Optima Plus, Reflex, Callisto, Windsor, Flexi entire ranges.

CAPDPC2 - Capsule

• For Double Bench Desks: Progress Plus, Progress, Progress Lite, Linnea Elevate, Linnea and Matrix double benches.

ACCESSORIES Power Modules and Accessories

Lead Time: Standard

Metalwork: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003

Finish: Wieland: Available with Black Body Only

Guarantee: 1 Year Guarantee on All Electrical Items - Wieland Socket Boxes Conform to BS6396:2008 Guidlines



Wieland Switched Socket Box

- 2x 3.15 amp neon switched individually fused sockets.
- Complete with 250mm earth lead to M5 ring terminal.
- Requires a separate mains lead if connecting directly into a socket (see below).

SK2/S - 2 Gang - Black - 262w x 60d x 50h



Wieland	Cookot	Dev
wieland	Socket	вох

Adhesive Fixing Kit

• 1x kit required per module.

- 3x or 4x 3.15 amp unswitched individually fused sockets.
- Complete with 250mm earth lead to M5 ring terminal.
- \bullet Requires a separate mains lead if connecting directly into a socket (see below).

SK3/U	- 3	Gang	-	Black	-	262w x 60d x 50h	
SK4/U	- 4	Gang	-	Black	-	315w x 60d x 50h	



AFK



3 Way Adaptor

• Allows power supply to be split between multiple power modules.

• Enables freestanding power modules to be attached to the desk top.

3WA

AFK



Wieland Mains Cable

• Black plug.

7M -	7000w	
5M -	5000w	
3M .	3000w	
0141 -	00000	



Wieland Interconnection Cable

Black interconnection plugs.

CL20	-	2000w	
CL10	-	1000w	
CL5	-	500w -	

ACCESSORIES Monitor Arms

Lead Time: Standard



M2 Monitor Arm

Flex Monitor Arm

• Post mounted monitor arm with spring assisted tension.

2LM2CW/TFC	Silver Clamp on Desk Fixing White Clamp on Desk Fixing ed Tension Height Adjustment
2LM2BS 2LM2BW	Silver Bolt through Desk Fixing White Bolt through Desk Fixing

Spring Assisted Tension Height Adjustment

• Post mounted monitor arm with 2x folding links.



F2I MPBT



F2LMP - Silver Clamp on Desk Fixing F2LMP/W - White Clamp on Desk Fixing Manual Post Height Adjustment F2LMPBT-Silver Bolt through Desk FixingF2LMPBT/W-White Bolt through Desk Fixing Manual Post Height Adjustment F2LGP - Silver Clamp on Desk Fixing - White Clamp on Desk Fixing F2LGP/W • Front End Height Adjustment

 F2LGPBT
 Silver Bolt through Desk Fixing

 F2LGPBT/W
 White Bolt through Desk Fixing

 • Front End Height Adjustment



MOA/ASC1/S

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Ascend Monitor Arm • Post mounted monitor arm with gas assisted fingertip adjustment.

MOA/ASC1/S -	Silver Clamp on Desk Fixing	
MOA/ASC1/B -	Black Clamp on Desk Fixing	
MOA/ASC1/W -	White Clamp on Desk Fixing	

MOA/A Gas Assisted Fingertip Adjustment



MOA/OLL1/S

Ollin	Monitor	Arm
•		

• Post mounted monitor arm with innovative 'technical cord' system.

MOA/OLL1/S - Silver Clamp on Desk Fixing MOA/OLL1/B - Black Clamp on Desk Fixing	
MOA/OLL1/W - White Clamp on Desk Fixing	
'Technical Cord' System Height Adjustment	



Flo Monitor Arm

• Post mounted monitor arm with 'Flo spring technology' and fingertip height adjustment.

MOA/FLO1/S -	-	Silver Clamp on Desk Fixing —
MOA/FLO1/B -	-	Black Clamp on Desk Fixing —
MOA/FLO1/W -	-	White Clamp on Desk Fixing -
 'Flo Spring Tech 	In	ology' Fingertip Height Adjustmen



ACCESSORIES Monitor Arms

Lead Time: Standard



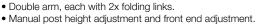
M8 Dual Monitor Arm

- 4 week lead time. Not compatible with the Matrix range.
- The M8 accommodates two monitors with the use of a crossbar support, each weighing up
- to 9kg, a maximum total of 18kg's. Clamp fixing to a 25mm desk top only.

M8S3SCB -	Silver Clamp on Desk Fixing		
M8S3WCB -	White Clamp on Desk Fixing		
 Spring Assisted Tension Height Adjustment 			



F4LGF



Ascend Dual Monitor Arm

Flex Dual Monitor Arm

F4LGP-Silver Clamp on Desk FixingF4LGP/W-White Clamp on Desk Fixing Manual Post and Front End Height Adjustment



MOA/ASC2/S

• Post mounted monitor arm with gas assisted fingertip adjustment.				
		Silver Clamp on Desk Fixing		
MOA/ASC2/B MOA/ASC2/W		Black Clamp on Desk Fixing White Clamp on Desk Fixing		

Gas Assisted Fingertip Adjustment

• Double arm, each with 2x folding links.

MOA/OLL2/B

Ollin Dual Monitor Arm
• Double arm, tilt adjustment of monitors via a central adjuster knob.
• Post mounted monitor arm with innovative 'technical cord' system.

MOA/OLL2/S	-	Silver Clamp on Desk Fixing
MOA/OLL2/B	-	Black Clamp on Desk Fixing
MOA/OLL2/W	-	White Clamp on Desk Fixing
Technical Cord System Height Adjustment		



Flex Rail Mounted Monitor Arm

• Monitor arm with 2x folding links.

• Suitable for desk dividing screens with management rails.

F2LGS-Silver Clamp on Rail FixingF2LGS/W-White Clamp on Rail Fixing • Front End Height Adjustment

F2LGS

ACCESSORIES Accessory Compatibility

 BLACK - Compatible ORANGE - Non-standard position required BLUE - Conflict when using screens RED - Will not support 4 Gang Modules GREEN - Unspecified 	Power and Data Modules Boardroom Power Modules, page 239 Peak Power Modules, page 240 Pluto Power Modules, page 240 Wireless Charging Unit, page 241 Inca Power Modules, page 241 Port Hole Power Modules, page 242 Flex and Capsule Power Modules, page 242 Flex and Socket Boxes, page 244 Wieland Socket Boxes, page 244 TFT Monitor Arms, page 245-246 Ascend Monitor Arms, page 245-246 Ascend Monitor Arms, page 245-246 Collin Monitor Arms, page 245-246 Flex Monitor Arms, page 245-246 Ascend Monitor Arms, page 245-246 Ascend Monitor Arms, page 245-246 Flex Monitor Arms, page 245-246 MB Monitor Arms, page 245 Flex Monitor Arms, page 245 MB Monitor Arms, page 245
Progress Plus - Double Benches	+ + + + + + + + + + + + + + + + +
Progress Plus - Single Desks	- · · · • • • • • • • • • • • • • • • •
Progress Plus - 120 Degree Workstations	
Progress - Double Benches	
Progress - Single Desks	+ + + + + + + + + + + + + + + + + +
Progress - 120 Degree Workstations	- + + + + + + + +
Progress - Conference / Meeting	
Progress Lite - Double Benches	
Linnea Elevate - Double Benches	= - + + + + + + + + + + + + + + + + + +
Linnea Elevate - Single Desks	
Lux - Double Benches	
Lux - Conference / Meeting (Excluding 1000w Circular)	- + + + + + + + +
Lux - 1000w Circular	
Lux - Benches	- + + + + + + + +
Linnea - Double Benches	
Linnea - Single Desks	
Linnea - Radius Reception	
Linnea - 120 Degree Workstations	
Linnea - Conference / Meeting	
Matrix - Double Benches	
Matrix - Single Desks Matrix - Managers Workstations	
Matrix - Managers Workstations Matrix - 120 Degree Workstations	
Matrix - Conference / Meeting	
Kassini - Single Desks	
Kassini - Bow Fronted Desking	
Kassini - 120 Degree Workstations	
Kassini - Kidney / Radius Reception / Reception	 + + + + + + + + + + + +

ACCESSORIES Accessory Compatibility

 BLACK - Compatible ORANGE - Non-standard position required BLUE - Conflict when using screens RED - Will not support 4 Gang Modules GREEN - Unspecified 	Power and Data Modules Boardroom Power Modules, page 239 Peak Power Modules, page 240 Pluto Power Modules, page 241 Inca Power Modules, page 241 Port Hole Power Modules, page 242 Flex and Capsule Power Modules, page 242 Wieland Socket Boxes, page 244 Wieland Socket Boxes, page 245 Monitor Arms, page 245 Flex Monitor Arms, page 245-246 Ascend Monitor Arms, page 245-246 Ollin Monitor Arms, page 245-246 Ascend Monitor Arms, page 245-246 Flex Monitor Arms, page 245-246 Ascend Monitor Arms, page 245-246 Monitor Arms, page 245-246 Monitor Arms, page 245 Flex Monitor Arms, page 245 Monitor Arms, page 245 MB Monitor Arms, page 245
Optima Plus - Single Desks	
Optima Plus - Bow Fronted Desking	
Optima Plus - 120 Degree Workstations	
Optima Plus - Kidney / Radius Reception / Reception	
Optima Plus - Conference / Meeting	
Reflex - Single Desks	
Reflex - Managers Workstations	·
Reflex - Conference / Meeting (Excluding 1000w Circular)	
Reflex - 1000w Circular	
Callisto - Single Desks	
Callisto - Dow Fronted Desking	
Callisto - 120 Degree Workstations	
Callisto - Kidney / Radius Reception / Reception	
Callisto - Conference / Meeting	
Windsor - Single Desks	
Windsor - Bow Fronted Desking	
Windsor - Bow Fronted Reception	
Windsor - Radius Reception	
Windsor - Conference / Meeting	
Flexi - Single Desks	
Flexi - 120 Degree Workstations	
Norton - Single Desks	·
Norton - Meeting	· • • • • • • • • · · · · · · · · · · ·
Call Centre - Circular Call Centre	
Call Centre - Semi-Circular Call Centre	
Interact - Collaborative	

ACCESSORIES Lighting

Lead Time: Standard



ECUBS





ELUBS







HNBUS



Z Z Z

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ZBAR/WCUS

Element Lamp Classic light. • 10 year, 24/7 warranty.

Disk Lamp

• 10 year, 24/7 warranty. ECUBS - Silver

ELUBS - Silver **ELUBW** - White Desk Base Mounted

ELUSS -	Silver
ELUSW -	White
 Tool Rail I 	Mounted

Element Vision Lamp

• 10 year, 24/7 warranty.

EVUBS - Silver EVUBW - White • Desk Base Mounte	ed	
EVUSS - Silver EVUSW - White • Tool Rail Mounted		

Horizon Lamp

• 10 year, 24/7 warranty.

HNBUB HNBUW	- Silver - Black - White	
 Desk Bas 	e Mounte	d

Mini Z-Bar Lamp	
 1 year warranty. 	

Mini Z-Bar Aircharge Lamp

• Charge smartphones and tablets wirelessly. • In-built wireless charger. • 1 year warranty.

ZBAR/WCUS	-	Silver	
ZBAR/WCUB	-	Black	
ZBAR/WCUW	-	White	
 Desk Base Mounted 			

ACCESSORIES Various

Lead Time: Standard



Universal Cable Trunking

- 3x channel electrical trunking.
 Black PVC with self adhesive fixing.
 Cables simply push in.
 Suitable for all desking ranges.
- **ET18** 1500w x 80d x 22h

E110		10000 X 000 X 2211
ET16	-	1300w x 80d x 22h

- ET14 1100w x 80d x 22h
- **ET12** 900w x 80d x 22h

Slinky Cable Riser

SCR/S - SilverSCR/B - BlackSCR/W - White

• Suitable for all desking ranges.



SCR/S - SCR/B - SCR/W



Mobile CPU Holder

Adjustable bracket to hold 180mm - 240mm wide CPU towers.
Suitable for all desking ranges.

MCPU



CPUW - CPU



• Heavy duty black polyurethane with 90 degree lipped edge.

Desktop Mat

DTM - 635w x 465d x 20h

DTM



Fixing Link

- Enables freestanding workstation surfaces to be linked together.
- Supplied in packs of 20, including wood screws.

FL - Pack of 20

FL (Underside of Desktops)

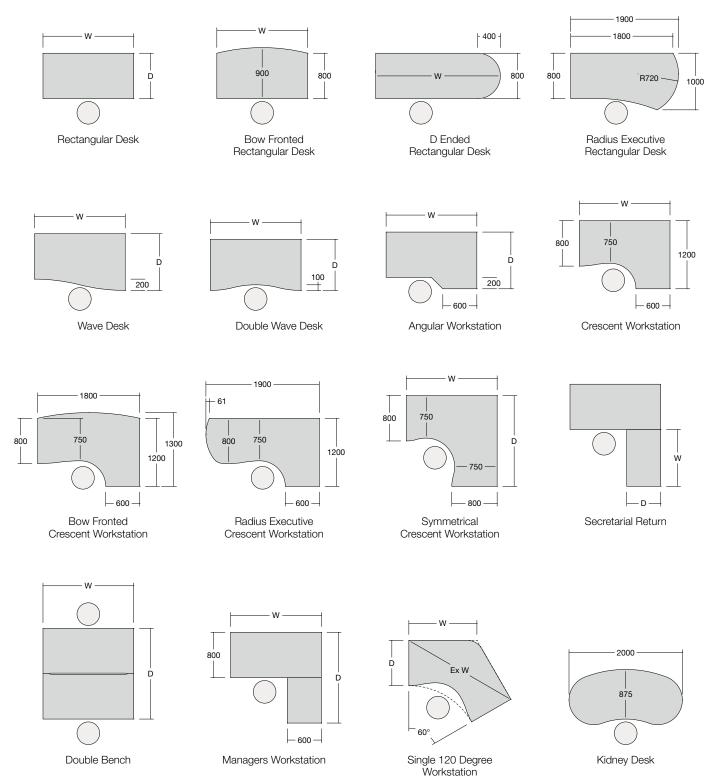
CPU HolderIncludes mounting kit. • Adjustable CPU holder for PC towers.

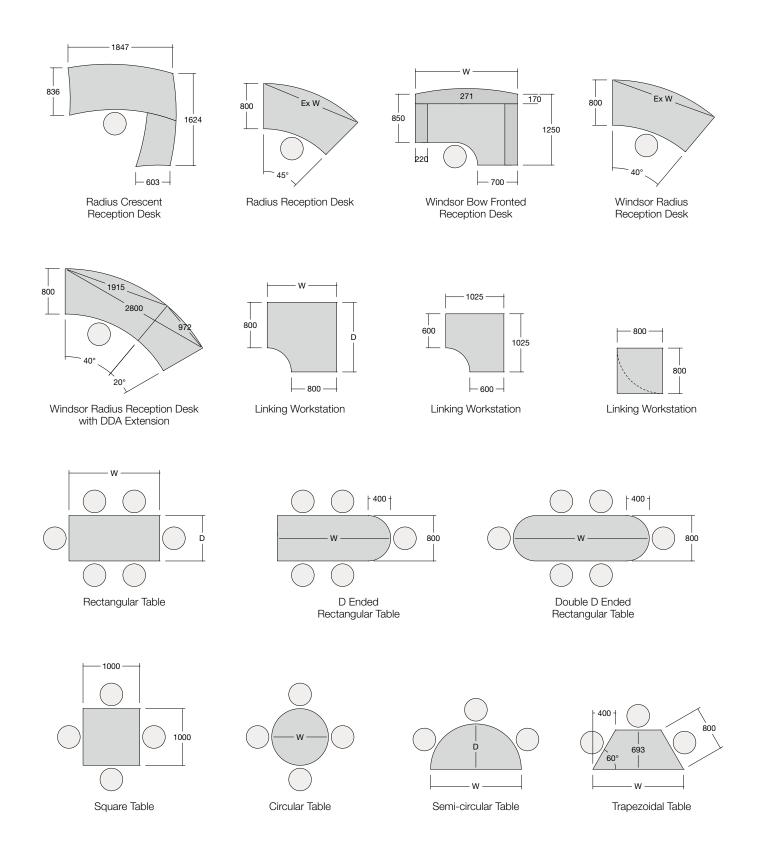
• Rotates a full 360 degrees for complete access to cables and ports.

CPU	-	Black	-	76-254w x 305-508h	
CPUW	-	White	-	76-254w x 305-508h	

250

DIMENSIONS





STANDARDS AND ACCREDITATIONS

Company Accreditations



"BS EN ISO 9001 Certified" means an organisation has met the requirements in ISO 9001. It defines an BS EN ISO 9000 Quality Management System (QMS).

BS EN ISO 9001:2015 is focused on meeting customer expectations and delivering customer satisfaction so you must pay attention to the customer.



The BS EN ISO 14001 standard is the most important standard within the ISO 14000 series.

BS EN ISO 14001:2015 specifies the requirements of an environmental management system (EMS) for small to large organisations.

An EMS is a systemic approach to handling environmental issues within an organisation.



BS OHSAS 18001 is an internationally recognised occupational, health and safety management system series standard.

The BS OHSAS 18001 standard is based on the similar ISO 9001 and ISO 14001 Plan.



BS EN ISO 50001 stipulates the requirements for an energy management system. Designed to make the most from energy technology, this standard helps management to reduce their energy consumption, while boosting their overall energy conservation.

This includes reduced energy costs, carbon emissions and a more secure supply of energy. BS EN ISO 50001 helps to take on a systematic approach to continually improve energy performance and establish a credible, certified reputation.

Regulatory Bodies



Forests are critical for sustainable development providing a wealth of goods and services that are essential for a greener economy. Forest certification is crucial in providing evidence of sustainable forest management.

PEFC expands forest certification globally through its unique bottom-up approach to certification and is the certification system of choice for family and community-owned forests.



Launched in 2006 to support and improve the furniture industry's sustainability credentials.

FISP has rapidly become established as the industry forum on all environmental and sustainable issues.



Environmental legislation in the UK and Europe is becoming increasingly stringent and its complexity presents businesses with a significant challenge.

FIRA's Club Green sets out current and forthcoming environmental legislation, including how to dispose of waste, minimise energy and handle hazardous substances.



The Fleet Operator Recognition Scheme (FORS) is an accreditation scheme encompassing all aspects of safety, fuel efficiency, vehicle emissions and improved operations. FORS helps fleet operators to measure and monitor performance and alter their operations in order to demonstrate best practice.

Membership Bodies



British Contract Furniture Association. Affiliated Member.

The BCFA is the British business association for the contract furnishing industry, covering the full spectrum of interior products and services in the UK and globally.

A company can only become a member of the BCFA when it satisfies the association's standard of professionalism and makes a commitment to provide the market with the highest standards of service.



Furniture Industry Research Association.

Established in 1949, the Furniture Industry Research Association is the UK's largest furniture association and the only organisation that provides support to the whole furniture supply chain, across all sectors.

FIRA are also the testing bodies for BS ISO standards.



Leading provider of environmental compliance and data management services for waste and packaging in the UK and Internationally.



Furniture Accreditations

BS EN 527-1:2011 Office furniture desking dimensions

BS EN 527-2:2002 Office furniture desking mechanical safety requirements.

BS EN 527-3:2003 Office furniture desking strength and stability.

BS EN ISO 9241-5:1999 Ergonomics of VDU/TFT screen usage within offices.

BS 4875-7:2006 Strength and stability of shelving. Test level 4 (shelves only).

BS 6396:2008 Office furniture desking electrical systems.

BS EN ISO 9241-5:1999 Ergonomics of VDU/TFT screen usage within offices.

BS EN 13722:2004 Gloss/reflective level testing on furniture surfaces.

BS EN 14073-2:2004 Strength and rigidity testing of storage furniture part 2.

BS EN 14073-3:2004 Strength and rigidity testing of storage furniture part 3.

BS EN 14074:2004 Endurance and stability testing of storage furniture.

BS EN 15372:2008 level 2 Standard and folding tables structurally suitable and stable for general contract use.

UNE-EN 14323:2004 Dual Board resistance to scratching, cracking and staining

Acoustic Screen Accreditations

ISO 354:2003 Measurement of sound absorption in a reverberation room.

ISO 11654:1997 Sound absorbers for use in buildings - Rating of sound absorption.

ISO 9613 Attenuation of sound during propagation outdoors.

ISO 9613-1:1993 Calculation of the absorption of sound by the atmosphere.

EN 12667:2001 Thermal Conductivity / Resistance Performance.

EN 13501-1:2007 +A1:2009 Fire Classification Of Construction Products Building Elements.

EN 13823:2010 Reaction to Fire Tests. Thermal attack by single burning item.

ISO 11925-2:2010 Reaction to Fire Tests. Ignitability of building products subjected to direct impregnation of flame - part 2 Single-flame source test.

Seating Accreditations

BS EN 1022:2015 Seating, determination of stability.

BS EN 1335-1 + BS EN 1335-2 + BS EN 1335-3 Office work chairs safety test methods.

BS EN 1728:2012 + AC:2013 Seat and Back Static Load Test and Durability. Front and Back Fatigue Test and Impact Test.

BS EN 5459-2: 2000+A2:2008 Office seating for use by person weighing up to 150kg and for use up-to 24 hours a day.

BS EN 13761:2002 Visitor Chairs - Dimensions and Safety Requirements.

BS EN 15373:2007 level 2 Seating strength, durability and safety. Requirements for non-domestic seating

BS EN 16139:2015 4 Legged and cantilever seating, strength, durability and safety requirements.

EN 1728:2000 and 2015 Domestic furniture. Seating. Test methods for the determination of strength and durability

BS EN 10025:1993 Specification for hot rolled products of non-alloy structural steels and their technical delivery conditions. Applicable to all chrome plated parts.

ANSI/BIFMA X5.1-2002 International testing certificate for office chairs. Sections:08,11,13,14,16 and 18.

ANSI/BIFMA X5.1-2011 International testing certificate for office chairs. Sections:05,11.3,13,14 and 15.

TUV Eco-Circle 2008 Tested for recyclable content, harmful substances, energy saving and ergonomic design.

NEOCON Silver Award Winner 2013 Chicago, USA.

Dividing Screen Accreditations

BS 476-7:1987 Flammability test for Screens (Class 2)

BS EN 1023-1:1997 Office furniture screens, mechanical safety requirements.

BS EN 1023-2:2000 Office furniture screens, mechanical safety requirements.

BS EN 1023-3:2000 Office furniture screens, mechanical safety requirements.

TERMS AND CONDITIONS

INTERPRETATION

In these Conditions, the following definitions apply: "Business Day" means a day (other than a Saturday, Sunday or public holiday) when banks in London are open for business; "Conditions" means the terms and conditions set out in this document as amended from time to time in accordance with clause

52; "Contract" means the contract between EOF and the Customer for the sale and purchase of the Goods in accordance with these

Conditions; "Customer" means the person or firm who purchases the Goods from

EOF; "EOF" means DCTUK Office Furniture (UK) Ltd. a company incorporated in England and Wales with company number 03365655; "Force Majeure Event" means has the meaning given in clause 46; "Goods" means the goods (or any part of them) set out in the Order, "Order" means the Customer's order for the Goods, as set out [in the Customer's purchase order form OR overlead OR in the Customer's written acceptance of the EOF's quotation OR in the Customer's purchase order form, the Customer's written acceptance of EOF's avotation!

"Specials" means any bespoke products manufactured or otherwise supplied by EOF to the Customer's Specification; and "Specification" means any specification for the Goods agreed between the parties in accordance with clause 9.

2. In these Conditions:

1.

- a person includes a natural person, corporate or unincorporated body (whether or not having separate legal personality);
- 2.2 a reference to a party includes its personal representatives, successors or permitted assigns;
- 2.3 a reference to a statute or statutory provision is a reference to such statute or provision as amended or ne-enacted. A reference to a statute or statutory provision includes any subordinate legislation made under that statute or statutory provision, as amended or re-enacted;
- 2.4 any phrase introduced by the terms including, include, in particular or any similar expression shall be construed as illustrative and shall not limit the sense of the words preceding those terms; and
- 2.5 a reference to writing or written includes faxes and e-mails.

BASIS OF THE CONTRACT

- These Conditions apply to the Contract to the exclusion of any other terms that the Customer seeks to impose or incorporate, or which are implied by trade, custom, practice or course of dealing. The Order constitutes an offer by the Customer to purchase the Goods in accordance with these Conditions.
- 4. The Order shall only be deemed to be accepted when EOF issues a written acceptance of the Order, at which point the Contract shall come into existence. The Customer is responsible for ensuring that the terms of the Order and any applicable Specification are complete and accurate. The Customer must communicate any errors to EOF's Customer Services Team within 24 hours (and confirmed in writing within 48 hours) and accepts that failure to do will render them liable for potential abortive costs.
- The Contract constitutes the entire agreement between the parties. The Customer acknowledges that it has not relied on any statement, promise or representation made or given by or on behalf of EOF which is not set out in the Contract.
- 6. Any samples, drawings, descriptive matter, or advertising produced by EOF and any descriptions or illustrations contained in EOF's catalogues, brochures and website are produced for the sole purpose of giving an approximate idea of the Goods described in them. They shall not form part of the Contract or have any contractual force.
- A quotation for the Goods given by EOF shall not constitute an offer. A quotation shall only be valid for a period of 30 Business Days from its date of issue.

PRODUCTS

- The Goods are, subject to clause 6, as described in EOF's catalogue as modified by any applicable Specification.
- 9. Requests for Special product(s) must be submitted on the official 'DCTUK Specials Request Form' which is available via the DCTUK web site or on request from EOF's Customer Services Department. When submitted the document will be processed by the DCTUK Specials team and a decision will be made either to accept or reject the request based on its validity and feasibility. It is EOF's aim to return completed forms within 2 – 3 Business Days.
- 10. To the extent that the Goods are to be manufactured in accordance with a Specification supplied by the Customer, the Customer shall indemnify EOF against all liabilities, costs, expenses, damages and losses (including any direct, indirect or consequential losses, loss of profit, loss of reputation and all interest, penalities and legal and other professional costs and expenses) suffered or incurred by EOF in connection with any claim made against EOF for actual or alleged infringement of a third party's intellectual property rights arising out of or in connection with EOF's use of the Specification. This clause 10 shall survive termination of the Contract.

- EOF reserves the right to discontinue the manufacture or supply of the Goods or amend the specification of the Goods without notice:
 - if required by any applicable statutory or regulatory requirements; or
 - 11.2 in accordance with its policy of continuous product development.

CANCELLATIONS AND VARIATIONS

- It is in EOF's sole discretion, having regard to any agreed delivery dates, when to commence manufacture of the Goods. Cancellations must be communicated to EOF in writing. Cancellations received by EOF:
 - 12.1 prior to manufacture may, in EOF's sole discretion, be subject to a 25% administration cost (such cost being a genuine preestimate of the cost of, amongst other things, the rescheduling of production runs);
 - 12.2 following commencement of manufacture will be charged in full;
 - 12.3 in respect of outsourced Goods (i.e. not manufactured by EOF) shall be subject to a 25% administration cost (such cost being a genuine pre-estimate of EOF cancelling its order with any third party supplier), please note that whilst EOF may, but shall be under no obligation so to do, have regard to the stage of production reached when receiving the Customer's notice of cancellation when determining cancellation costs it reserves the right to charge for cancellations in full. Specials shall always be charged in full.
- 13. If the Customer wishes to change anything in the Contract, the request must be made in writing. EOF will inform the Customer whether it is willing to agree to the change and, if so, what will be the impact on the price and delivery date. The Customer must notify EOF in writing within 2 days of receiving EOF's response whether these changes are accepted and if so, the Contract will be deemed to have been varied accordingly. EOF will not proceed with the change until this notice is received. A request to reduce the quantity of Goods ordered will not result in a price reduction unless otherwise agreed in writing by EOF.

DELIVERY

- 14. EOF shall ensure that:
 - 14.1 each delivery of the Goods is accompanied by a delivery note which shows the date of the Order, all relevant Customer and EOF reference numbers, the type and quantity of the Goods (including the code number of the Goods, where applicable), special storage instructions (if any) and, if the Order is being delivered by instalments, the outstanding balance of Goods remaining to be delivered; and
 - 14.2 if EOF requires the Customer to return any packaging materials to EOF, that fact is clearly stated on the delivery note. The Customer shall make any such packaging materials available for collection at such times as EOF shall reasonably request. Returns of packaging materials shall be at EOF's expense.
- 15. EOF shall deliver the Goods to the location set out in the Order (one address only) or such other location as the parties may agree ("Delivery Location") at any time after EOF notifies the Customer that the Goods are ready. Delivery requests for alternative addresses will be charged and must be approved by EOF's Customer Services Team prior to placing the Order. EOF reserves the right to decline any such request.
- 16. Delivery of the Goods shall be completed on the Goods' arrival at the Delivery Location and in the case of ex-works on EOF notifying the Customer that the Goods are ready for collection. All deliveries must be signed for & appropriately dated. Items cannot be signed unchecked, it is the Customer's responsibility to visually check items delivered and investigate items where the packaging is visibly damaged or torn. Deliveries are inclusive of tailboard only where it is the Customer's responsibility to provide free assistance in unloading the vehicle. Once unloaded to the tailboard of the vehicle and handed to the Customer, it is their responsibility from here on. Notification of shortages and/or damages must be made in writing to EOF within 3 days of delivery.
- 17. Any dates quoted for delivery are approximate only, and the time of delivery is not of the essence. EOF shall not be liable for any delay in delivery of the Goods that is caused by a Force Majeure Event or the Customer's failure to provide EOF with adequate delivery instructions or any other instructions that are relevant to the supply of the Goods. EOF deliver on multi-drop vehicles and no guarantee can be made to set timescales. However, if the volume permits a dedicated delivery can be made (subject to additional costs) and an estimated time of delivery can be requested. In such cases EOF will not be liable for financial penalties resulting in late delivery of products.
- 18. EOF shall have no liability for any failure to deliver the Goods to the extent that such failure is caused by a Force Majeure Event or the Customer's failure to provide EOF with adequate delivery instructions or any other instructions that are relevant to the supply of the Goods.

- 19. If the Customer fails to take delivery of the Goods within 3 Business Days of EOF notifying the Customer that the Goods are ready, then, except where such failure or delay is caused by a Force Majeure Event or EOF's failure to comply with its obligations under the Contract:
 - 19.1 delivery of the Goods shall be deemed to have been completed at 9.00 am on the third Business Day after the day on which EOF notified the Customer that the Goods were ready; and
 - 19.2 EOF shall store the Goods until delivery takes place, and charge the Customer for all related costs and expenses (including insurance, storage and redelivery).
- 20. If 10 Business Days after the day on which EOF notified the Customer that the Goods were ready for delivery the Customer has not taken delivery of them, EOF may resell or otherwise dispose of part or all of the Goods and, after deducting reasonable storage and selling costs, account to the Customer for any excess over the price of the Goods paid by the Customer or charge the Customer for any shortfall below the price of the Goods.
- 21. EOF may deliver the Goods by instalments, which shall be invoiced and paid for separately. Each instalment shall constitute a separate Contract. Any delay in delivery or defect in an instalment shall not entitle the Customer to cancel any other instalment.

QUALITY/RETURNS

- 22. EOF warrants that on delivery, and for a period of 5 years from the date of delivery ("Warranty Period"), the Goods shall:
 - 22.1 conform in all material respects with their description and any applicable Specification;
 - 22.2 be free from material defects in design, material and workmanship; and
 - 22.3 be of satisfactory quality (within the meaning of the Sale of Goods Act 1979); and
 - 22.4 be fit for any purpose held out by EOF.
- 23. Subject to clause 24 if:
 - 23.1 the Customer gives notice in writing to EOF during the Warranty Period within a reasonable time of discovery that some or all of the Goods do not comply with the warranty set out in clause 22;
 - 23.2 EOF is given a reasonable opportunity of examining such Goods; and
 - 23.3 the Customer (if asked to do so by EOF) returns such Goods to EOF's place of business at EOF's cost, EOF shall, at its option, repair or replace the defective Goods, or refund the price of the defective Goods in full.
- EOF shall not be liable for the Goods' failure to comply with the warranty set out in clause 22 in any of the following events:
 - 24.1 the Customer makes any further use of such Goods after giving notice in accordance with clause 22;
 - 24.2 the defect arises because the Customer failed to follow EOF's oral or written instructions as to the storage, commissioning, installation, use and maintenance of the Goods or (if there are none) good trade practice regarding the same;
 - 24.3 the defect arises as a result of EOF following any drawing, design or Specification supplied by the Customer;
 - 24.4 the Customer alters or repairs such Goods without EOF's prior written consent;
 - 24.5 the defect arises as a result of fair wear and tear, wilful damage, negligence, or abnormal storage or working conditions; or
 - 24.6 the Goods differ from their description or, as the case may be, the Specification as a result of changes made to ensure they comply with applicable statutory or regulatory requirements.
- 25. Wood veneers vary in grain and colour, EOF do not book match veneers and work with pre-veneered boards limiting the matching of veneers on adjoining surfaces. EOF will not be liable whatsoever for any variation and shall be under no obligation to accept return of Goods where a variation occurs. Veneer is a natural material and variations on pre-veneered board are inevitable. If the Customer requires book matching on veneers a specialist supplier should be identified and apointed.
- Except as provided in clauses 22 to 28 (inclusive), EOF shall have no liability to the Customer in respect of the Goods' failure to comply with the warranty set out in clause 22.
- Except as set out in these Conditions, all warranties, conditions and other terms implied by statute or common law are, to the fullest extent permitted by law, excluded from the Contract.
- These Conditions shall apply to any repaired or replacement Goods supplied by EOF.

TITLE AND RISK

- 29. The risk in the Goods shall pass to the Customer on completion of delivery.
- Title to the Goods shall not pass to the Customer until EOF has received payment in full (in cash or cleared funds) for:
 - 30.1 the Goods; and
 - 30.2 any other goods or services that EOF has supplied to the Customer.
- Until title to the Goods has passed to the Customer, the Customer shall:
 - 31.1 hold the Goods on a fiduciary basis as EOF's bailee;
 - 31.2 store the Goods separately from all other goods held by the Customer so that they remain readily identifiable as EOF's property;
 - 31.3 not remove, deface or obscure any identifying mark or packaging on or relating to the Goods;
 - 31.4 maintain the Goods in satisfactory condition and keep them insured against all risks for their full price from the date of delivery;
 - 31.5 notify EOF immediately if it becomes subject to any of the events listed in clause 43; and
 - 31.6 give EOF such information relating to the Goods as EOF may require from time to time, but the Customer may resell or use the Goods in the ordinary course of its business.
- 32. If before title to the Goods passes to the Customer the Customer becomes subject to any of the events listed in clause 43, or EOF reasonably believes that any such event is about to happen and notifies the Customer accordingly, then, provided that the Goods have not been resold, or irrevocably incorporated into another product, and without limiting any other right or remedy EOF may have, EOF may at any time require the Customer to deliver up the Goods and, if the Customer fails to do so promptly, enter any premises of the Customer of any third party where the Goods are stored in order to recover them.

FINANCIAL - PRICES

- 33. The price of the Goods shall be the price set out in the Order, or, if no price is quoted, the price set out in EOF's published price list in force as at the date of delivery.
- 34. EOF may, by giving notice to the Customer at any time before delivery, increase the price of the Goods to reflect any increase in the cost of the Goods that is due to:
 - 34.1 any factor beyond EOF's reasonable control (including foreign exchange fluctuations, increases in taxes and duties, and increases in labour, materials and other manufacturing costs);
 - 34.2 any request by the Customer to change the delivery date(s), quantities or types of Goods ordered, or the Specification; or
 - 34.3 any delay caused by any instructions of the Customer or failure of the Customer to give EOF adequate or accurate information or instructions.
- 35. The price of the Goods is inclusive of the costs and charges of packaging. (Export product will be subject to additional charges, please contact the DCTUK Customer Services for prices).
- 36. The price of the Goods is exclusive of amounts in respect of value added tax ("VAT"). The Customer shall, on receipt of a valid VAT invoice from EOF, pay to EOF such additional amounts in respect of VAT as are chargeable on the supply of the Goods.

FINANCIAL - PAYMENT

- EOF requires 2 bank references for new account applications and reserves the right to change its financial requirements as and when it deems it appropriate.
- EOF may invoice the Customer for the Goods on or at any time after the completion of delivery.
- 39. The Customer shall pay the invoice in full and in cleared funds by the end of the month following the month the invoice was dated. Time of payment is of the essence.
- 40. If the Customer fails to make any payment due to EOF under the Contract by the due date for payment ("due date"), then the Customer shall pay interest on the overdue amount at the rate of 2.5% per annum above [HSBC]'s base rate from time to time. Such interest shall accrue on a dally basis from the due date until the date of actual payment of the overdue amount, whether before or after judgment. The Customer shall pay the interest together with the overdue amount. EOF reserves the right to charge interest on any overdue payment in accordance with the Late Payment of Commercial Debts (Interest) Act 1998. The Customer shall be liable for all reasonable costs (including legal and court costs) associated with the collection of overdue accounts.

41. The Customer shall pay all amounts due under the Contract in full without any deduction or withholding except as required by law and the Customer shall not be entitled to assert any credit, set-off or counterclaim against EOF in order to justify withholding payment of any such amount in whole or in part. EOF may at any time, without limiting any other rights or remedies it may have, set off any amount owing to it by the Customer against any amount payable by EOF to the Customer.

CUSTOMER'S INSOLVENCY OR INCAPACITY

- 42. If the Customer becomes subject to any of the events listed in clause 43, or EOF reasonably believes that the Customer is about to become subject to any of them and notifies the Customer accordingly, then, without limiting any other right or remedy available to EOF, EOF may cancel or suspend all further deliveries under the Contract or under any other contract between the Customer and EOF without incurring any liability to the Customer, and all outstanding sums in respect of Goods delivered to the Qustomer shall become immediately due.
- 43. For the purposes of clause 42, the relevant events are:
 - 43.1 the Customer suspends, or threatens to suspend, payment of its debts, or is unable to pay its debts as they fail due or admits inability to pay its debts, or (being a company) is deemed unable to pay its debts within the meaning of section 123 of the Insolvency Act 1986, or (being an individual) is deemed either unable to pay its debts or as having or easonable prospect of so doing, in either case, within the meaning of section 268 of the Insolvency Act 1986, or (being a partnership) has any partner to whom any of the foregoing apply;
 - 43.2 the Customer commences negotiations with all or any class of its creditors with a view to rescheduling any of its debts, or makes a proposal for or enters into any compromise or arrangement with its creditors other than (where the Customer is a company) where these events take place for the sole purpose of a scheme for a solvent amalgamation of the Customer with one or more other companies or the solvent reconstruction of the Customer;
 - 43.3 (being a company) a petition is filed, a notice is given, a resolution is passed, or an order is made, for or in connection with the winding up of the Customer, other than for the sole purpose of a scheme for a solvent amalgamation of the Customer with one or more other companies or the solvent reconstruction of the Customer;
 - 43.4 (being an individual) the Customer is the subject of a bankruptcy petition or order;
 - 43.5 a creditor or encumbrancer of the Customer attaches or takes possession of, or a distress, execution, sequestration or other such process is levied or enforced on or sued against, the whole or any part of its assets and such attachment or process is not discharged within 14 days;
 - 43.6 (being a company) an application is made to court, or an order is made, for the appointment of an administrator or if a notice of intention to appoint an administrator is given or if an administrator is appointed over the Customer;
 - 43.7 (being a company) a floating charge holder over the Customer's assets has become entitled to appoint or has appointed an administrative receiver;
 - 43.8 a person becomes entitled to appoint a receiver over the Customer's assets or a receiver is appointed over the Customer's assets;
 - 43.9 any event occurs, or proceeding is taken, with respect to the Customer in any jurisdiction to which it is subject that has an effect equivalent or similar to any of the events mentioned in clause 43.1 to clause 43.8 (inclusive);
 - 43.10 the Customer suspends, threatens to suspends, ceases or threatens to cease to carry on all or substantially the whole of its business;
 - 43.11 the Customer's financial position deteriorates to such an extent that in EOF's opinion the Customer's capability to adequately fulfil its obligations under the Contract has been placed in jeopardy; and
 - 43.12 (being an individual) the Customer dies or, by reason of illness or incapacity (whether mental or physical), is incapable of managing his or her own affairs or becomes a patient under any mental health legislation.
 - 43.13 Termination of the Contract, however arising, shall not affect any of the parties' rights and remedies that have accrued as at termination. Clauses which expressly or by implication survive termination of the Contract shall continue in full force and effect.

LIMITATION OF LIABILITY

- Nothing in these Conditions shall limit or exclude EOF's liability for:
 - 44.1 death or personal injury caused by its negligence, or the negligence of its employees, agents or subcontractors (as applicable);
 - 44.2 fraud or fraudulent misrepresentation;
- 44.3 $\,$ breach of the terms implied by section 12 of the Sale of Goods Act 1979; $\,$

- 44.4 defective products under the Consumer Protection Act 1987; or
- 44.5 any matter in respect of which it would be unlawful for the EOF to exclude or restrict liability.

Subject to clause 44:

- 45.1 EOF shall under no circumstances whatever be liable to the Customer, whether in contract, tort (including negligence), breach of statutory duty, or otherwise, for any loss of profit, or any indirect or consequential loss arising under or in connection with the Contract; and
- 45.2 EOF's total liability to the Customer in respect of all other losses arising under or in connection with the Contract, whether in contract, tort (including negligence), breach of statutory duty, or otherwise, shall in no circumstances exceed the price of the Goods.

FORCE MAJEURE

46. EOF shall not be liable for any failure or delay in performing its obligations under the Contract to the extent that such failure or delay is caused by a Force Majeure Event. A Force Majeure Event means any event beyond a party's reasonable control, which by its nature could not have been foreseen, or, if it could have been foreseen, was unavoidable, including strikes, lock-outs or other industrial disputes (whether involving its own workforce or a third party's), failure of energy sources or transport network, acts of God, war, terrorism, riot, civil commotion, interference by civil or military authorities, national or international calamity, nuclear, chemical or biological contamination, sonic boom, explosions, collapse of building structures, fires, floods, storms, earthquakes, loss at sea, epidemics or similar events, natural disasters or extreme adverse weather conditions, or default of suppliers or subcontractors. If the event of force majeure continues for a continuous period in excess of 43 months, the Customer shall be entitled to give notice in writing to EOF to terminate the Contract.

GENERAL

- EOF may at any time assign, transfer, charge, subcontract or deal in any other manner with all or any of its rights or obligations under the Contract.
- 48. The Customer may not assign, transfer, charge, subcontract or deal in any other manner with all or any of its rights or obligations under the Contract without EOF's prior written consent.
- 49. Any notice or other communication given to a party under or in connection with the Contract shall be in writing, addressed to that party at its registered office (if it is a company) or its principal place of business (in any other case) or such other address as that party may have specified to the other party in writing in accordance with this clause, and shall be delivered personally, sent by pre-paid first class post, recorded delivery, commercial courier, fax or e-mail.
- 50. A notice or other communication shall be deemed to have been received: if delivered personally, when left at the address referred to in clause 49; if sent by pre-paid first class post or recorded delivery, at 9.00 am on the second Business Day after posting; if delivered by commercial courier, on the date and at the time that the courier's delivery receipt is signed; or, if sent by fax or e-mail, one Business Day after transmission.
- 51. The provisions of clauses 49 and 50 shall not apply to the service of any proceedings or other documents in any legal action.
- 52. If any court or competent authority finds that any provision of the Contract (or part of any provision) is invalid, illegal or unenforceable, that provision or part-provision shall, to the extent required, be deemed to be deleted, and the validity and enforceability of the other provisions of the Contract shall not be affected.
- 53. If any invalid, unenforceable or illegal provision of the Contract would be valid, enforceable and legal if some part of it were deleted, the provision shall apply with the minimum modification necessary to make it legal, valid and enforceable.
- 54. A waiver of any right or remedy under the Contract is only effective if given in writing and shall not be deemed a waiver of any subsequent breach or default. No failure or delay by a party to exercise any right or remedy provided under the Contract or by law shall constitute a waiver of that or any other right or remedy, nor shall it preclude or restrict the further exercise of that or any other right or remedy shall preclude or restrict the further exercise of that or any other right or remedy. No single or partial exercise of that or any other right or remedy.
- 55. A person who is not a party to the Contract shall not have any rights under or in connection with it.
- 56. Except as set out in these Conditions, any variation to the Contract, including the introduction of any additional terms and conditions, shall only be binding when agreed in writing and signed by EOF.
- 57. The Contract, and any dispute or claim arising out of or in connection with it or its subject matter or formation (including non-contractual disputes or claims), shall be governed by, and construed in accordance with, English law, and the parties irrevocably submit to the exclusive jurisdiction of the courts of England and Wales.



NOTES Graph

