



Introducing Orb

**A different
kind of desk...
All round.**

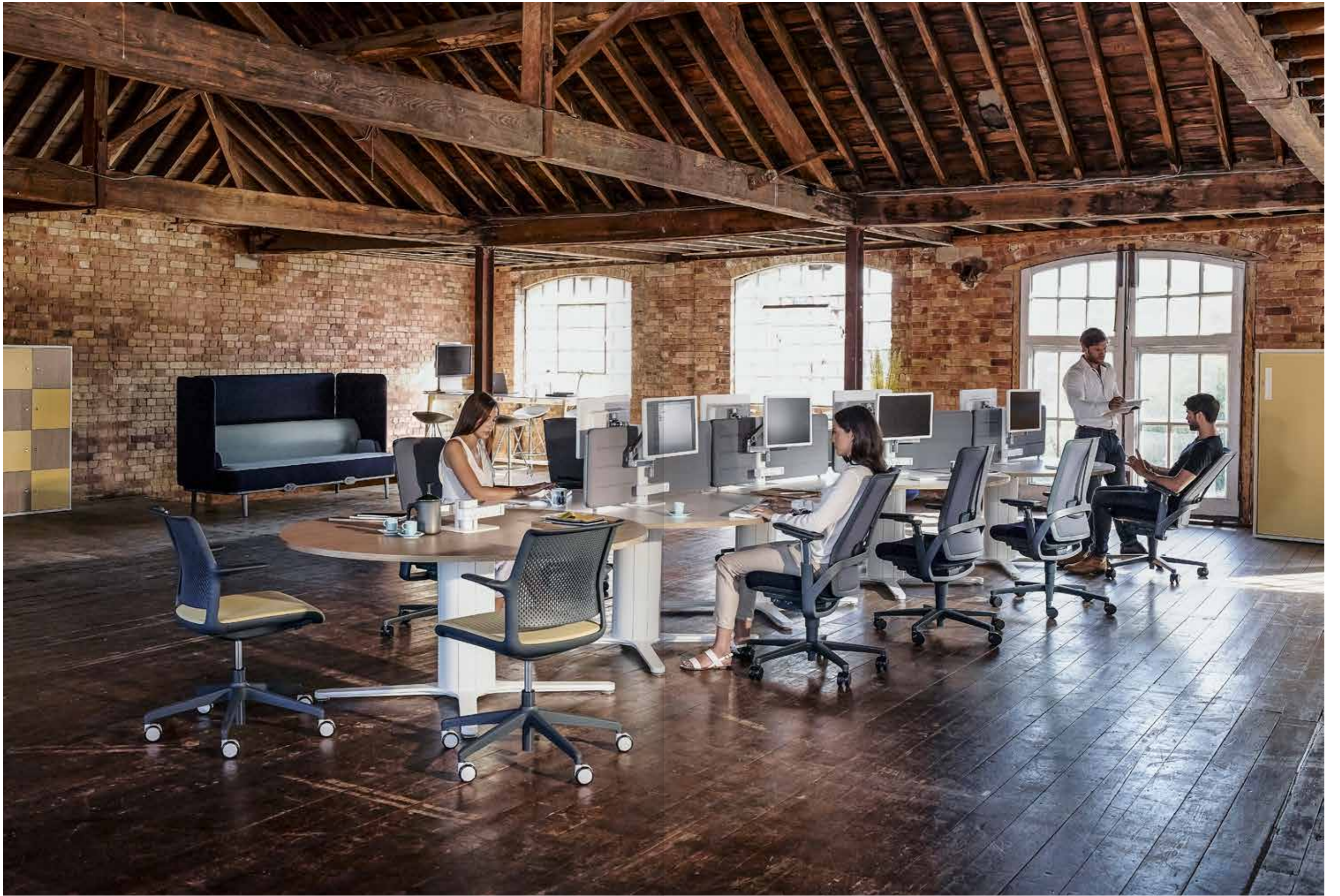
SENATOR

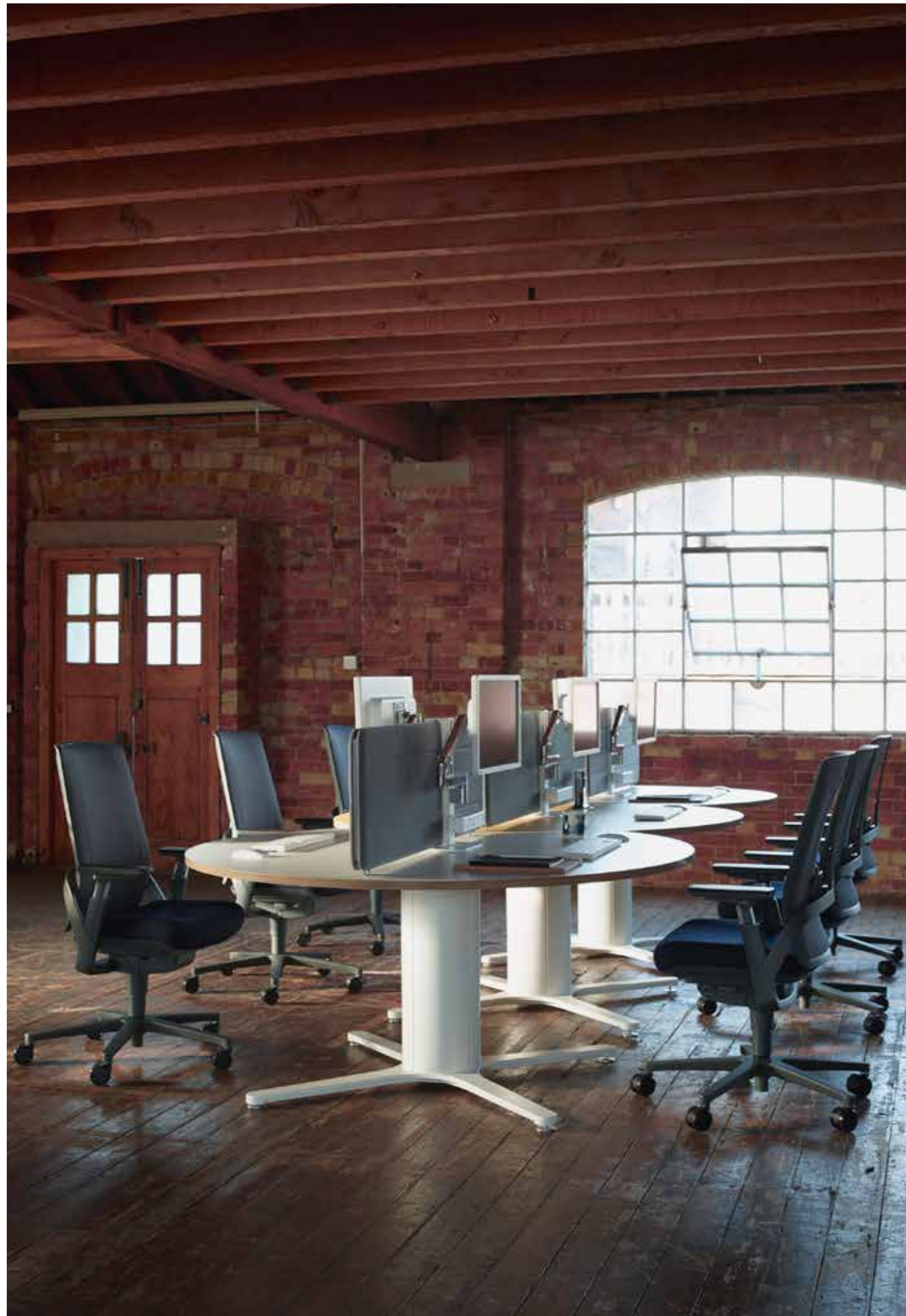
“SO WHY ARE DESKS RECTANGULAR?”

Traditionally the rectangular desk was designed to mirror the form and structure of office buildings that, due to construction methods, were typically rectilinear. More than a century on, we are still planning to the same rectilinear format. This becomes problematic for the integration of diverse working environments that embrace the technological revolution.

Although it is widely recognised that we have moved beyond the ‘industrial age’ to the ‘knowledge age’, we still seek a solution within the workplace to reflect and support this.







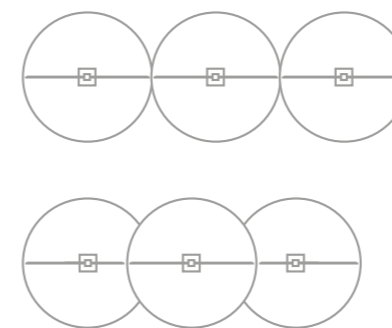
INTRODUCING ORB

Orb is a revolutionary desking solution that allows the liberalisation of space through 360 degree circular worktops. We're not talking about simply cutting corners, far from it. Orb's design provides the optimal workspace where it is needed, retiring the regimented rectilinear formation.

Orb allows instant ad-hoc collaborations between co-workers that can often prove the most insightful. Creating a structure to a space that fosters a fluid working style and an environment that encourages movement and interaction is fundamentally important.

We need to think differently about our approach to space planning.

Orb has the ability to allow increases in occupancy that challenges the traditional demarcation of space.





A DIFFERENT TYPE OF COLLABORATION

Orb is ideal for touchdown areas and allows space for a colleague or co-worker to work alongside during ad-hoc meetings without encroaching on personal space.

A DIFFERENT KIND OF LEARNING

Orb encourages multiple occupancy, the central column can host up to four monitors and power modules, making it an ideal choice for education and training environments.

A DIFFERENT KIND OF STANDING

Orb's standing height variation encourages a change of posture which studies show can increase individual productivity as well as meeting efficiency.

A DIFFERENT KIND OF WORKING

Orb's central structure brings elements away from the user creating more personal space to encourage modern working styles and enhance productivity.





1

THE CENTRAL POST PROVIDES A STRUCTURAL MOUNTING FOR THE SPECIFIC DESK TOP POWER MODULE, MONITOR ARMS AND DIVIDER SCREENS.



3

ORB SCREENS UTILISE AN ALUMINIUM CENTRE FRAME SANDWICHED BETWEEN TWO OUTER UPHOLSTERED PANELS. THAT ARE PINNABLE AND FEATURE A DISTINCTIVE DESIGN.

2

THE CAST BASE AND UNDERFRAME SUPPORT A CENTRAL ALUMINIUM EXTRUDED COLUMN WITH REMOVABLE COVERS THAT ALLOW ACCESS TO INTERNAL CABLE MANAGEMENT.



UNDERSTATED INNOVATION

There are a variety of extras available to suit a multitude of requirements; the central post allows for the fitting of desk top screens, attachment of monitor arms, power or lighting solutions.

The cast base and underframe support a central aluminium extruded column with removable covers that allow access to internal cable management facilities if specified.

A CHANGE OF RHYTHM

The centralised structure that supports the Orb work surface makes it easy to change the orientation of the workstation, allowing for nested workstations to be easily added or even removed as business needs change or evolve.

Although circular formations tend to lend themselves to clusters, intersections don't necessarily mean straight lines. Orb can be toggled to create gentle sweeping crescents that can assist with space planning problems often faced with modern architecture. The curved formation creates a visually interesting layout that offers greater freedom and flexibility within the space.





TECHNICAL SPECIFICATIONS

STANDARD FEATURES (*SELECTED MODELS ONLY)

Aluminium extruded column
Aluminium levelling feet
4 Star cast Aluminium top mounting
Aluminium cable port with
lift off covers
Vertical cable management

OPTIONAL FEATURES

740mm or 1050mm high
1600 dia circular or 1600 dia bite
1400 dia circular or 1400
dia bite (1050mm only)
Full height or low height post
25mm MFC top
Ply effect contrast edging
Full screen
Bite screen
Above desk mains
power/USB power
Under desk power

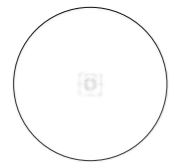
COMPLEMENTARY OPTIONS

BS EN 527, Part 1, 2011
BS EN 527, Part 2, 2016
BS EN 527, Part 3, 2003
BS EN 9241 Part 5, 1999
BS 6396 2012

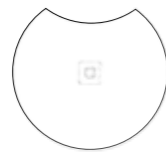
ACCESSORIES

CPU holders
Monitor arms
Double arm pendant light

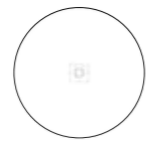
DIMENSIONS



ROUND STARTER
1600mm



BITE DESK
1600mm

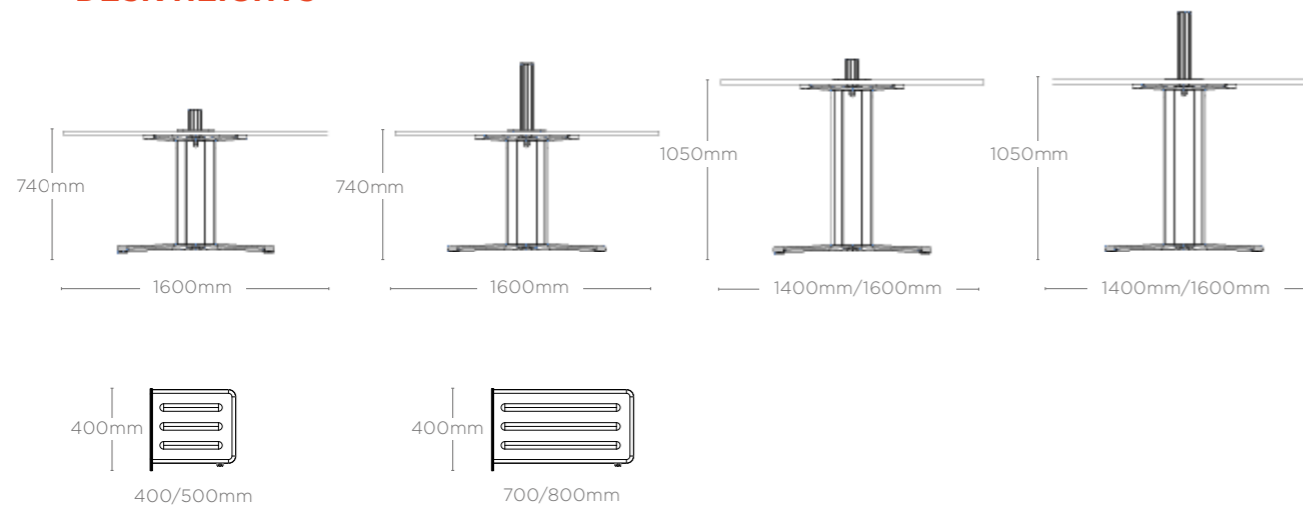


STANDING HEIGHT
1400mm



BITE DESK
1400mm

DESK HEIGHTS



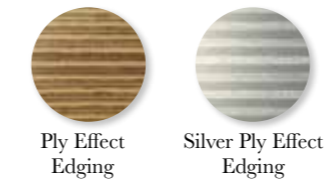
TECHNICAL SPECIFICATIONS FINISHES

Standard MFC Top Finishes

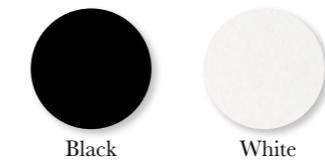


(MFC Edge 69 only)

Contrast Edge Bands. For use on MFC (Edge 69) tops only.



Frame Colours



Altham Business Park
Sykeside Drive Accrington
BB5 5YE

THESENATORGROUP.COM

SENATOR

12.19 | Edition 2