A Safer Workplace

– the evolution of the post-covid-19 office

verco.

Safe for Work

Contents

Following our last update, we are proud to confirm that following a good deal of planning and preparation, our offices in High Wycombe and London are open for business and we returned to *full production* at our High Wycombe factory.

Through the use of Social distancing, enhanced hygiene protocols, the use of P.P.E. and technology to reduce the requirement for 'face to face' meetings, we have embraced the Government's Health and Wellbeing principles and have created safe workplaces for our return to work; safe for our colleagues, for our clients and for our community

We are pleased to propose the following information as our guide to navigating through the 'choppy waters' of the return to work 'sea'. We have taken a simple and pragmatic view of the problem, recognising that our world has changed, perhaps permanently and the workplace may never be the same again. This Covid-19 pandemic has caused all of us to re-assess what is important to us, as communities, as Companies and as individuals.

What has been normal in the past, may not be normal in the future and our challenge is to ensure that this 'new-normal' is better than that we had before. The pandemic has caused us to re-think the value of offices in the workplace and we hope that you find our thoughts helpful in your own discussions about how to make the workplace safe for individuals and open for work.

The Verco team

FM 20306

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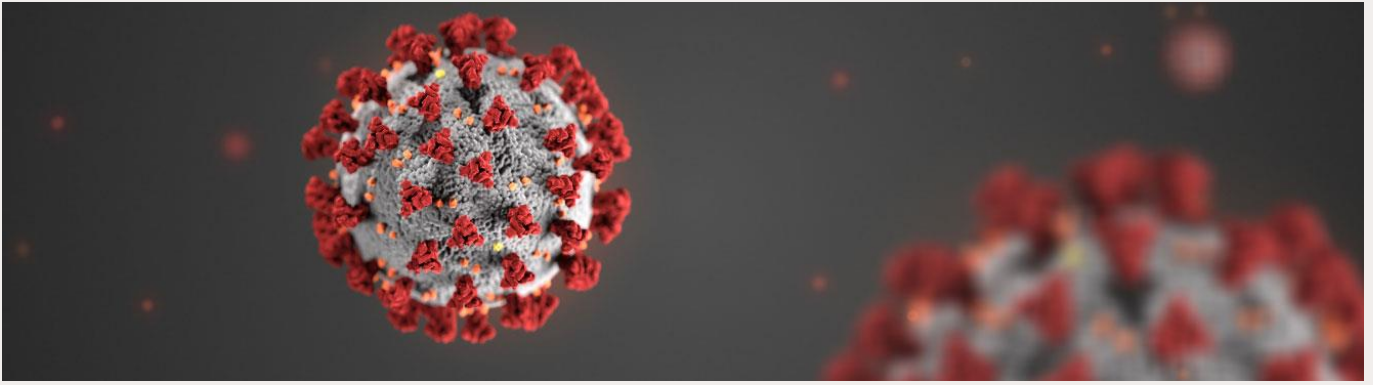
There is no question that COVID-19 has provoked changes in the way we work, as well as how we will view and use "the office" in the long term.

Being at home and having greater control over our working environment in recent weeks has been an important reminder for many of us that the physical environment in which we work has a major impact on our productivity and wellbeing.
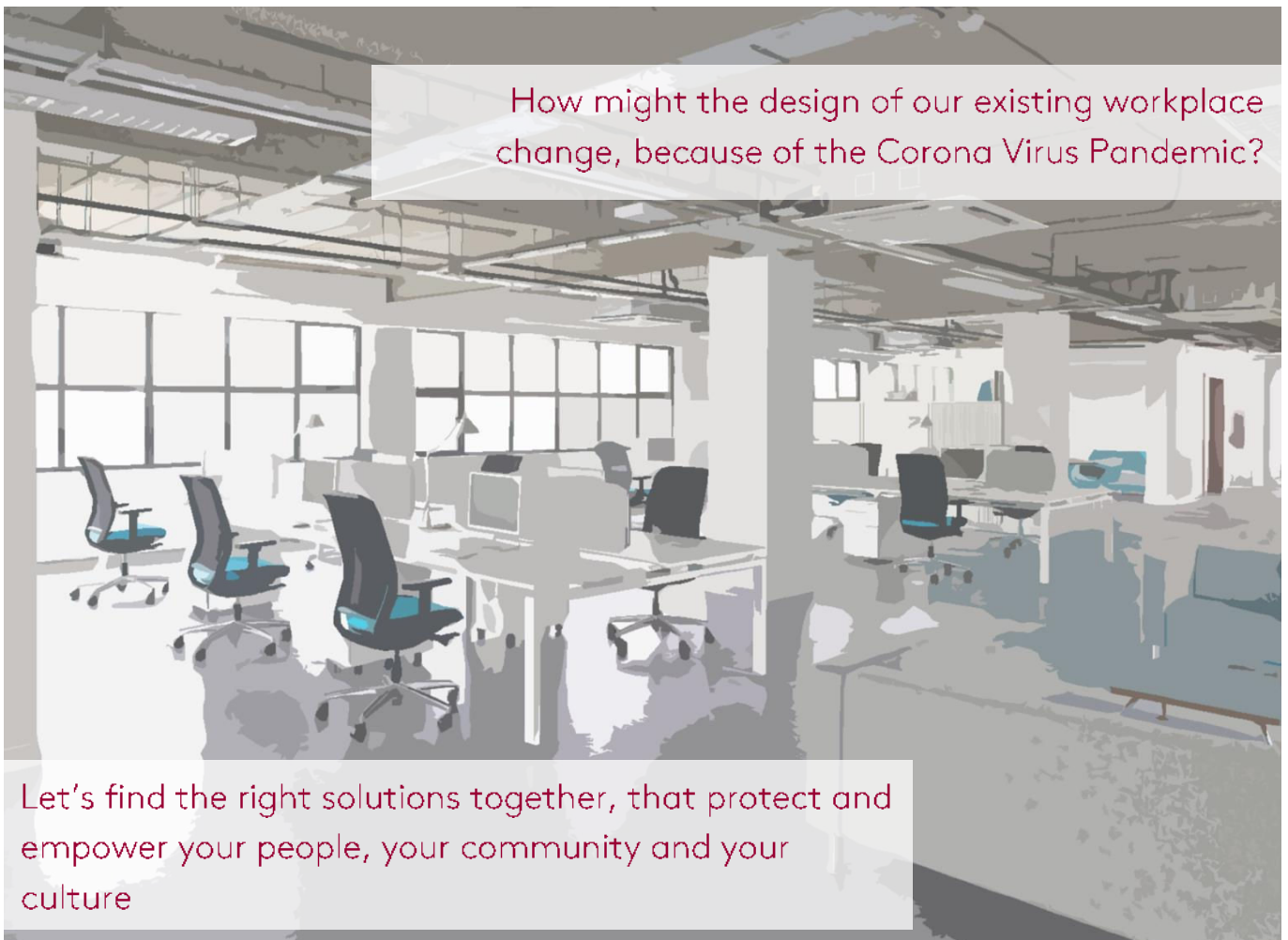
How might the design of our existing workplace change, because of the Corona Virus Pandemic?

Let's find the right solutions together, that protect and empower your people, your community and your culture

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## Office Workstation Design -

High density 'Open plan' offices have been the design of choice for decades, but this may also change moving forwards, perhaps leading to a lowering of the density of workstations within offices, as advances in technology opens up more opportunities to work from home and the practice becomes more desirable to both the employees and the employers, for all the benefits that the option of working from home brings.

The trend over recent years has been to introduce benching as the most economical use of the space and latterly to reduce the size of each workstation; from 1.8m to 1.6 and now 1.4m, but this is likely to be reversed as people may now be uncomfortable sitting so close together.

Simplicity is the key -

In the short term we may need to be making changes to the existing furniture layouts to ensure adequate protection for every individual. The goal should be to make simple changes to the workspace that increases the protection of everyone within the workplace, without adversely affecting individual productivity, as simply as possible, preferably at a modest upfront cost.

The COVID-19 crisis has caused major shifts in the way we work and how we experience the world, but we know that many of us will be leaving our temporary home offices and resuming work in our professional spaces very soon.
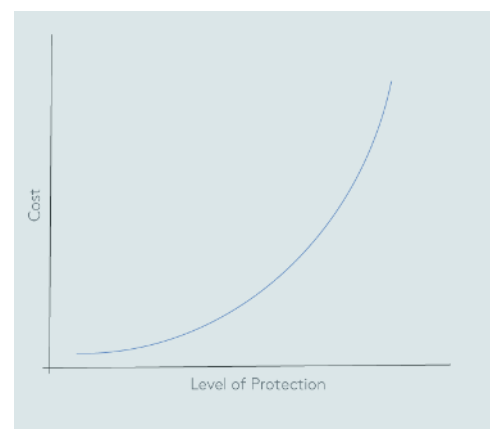
There are many precautions being taken around the globe to protect people, and they all translate directly to collaborative workspaces. Because the workplace still matters and your employees' health depends on a safe and clean work environment, Verco can help ensure your team feels confident, valued, and safe when returning to the office.

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Verco are offering a 'suite' of solutions for the provision of safer workstations in the workplace, based broadly on the same protection guidelines proposed by Government.

1. **Social distancing**
2. **Barrier Protection**
3. **Enhanced hygiene protocols**

1. Social Distancing -

The simplest method of providing protection to employees is to ensure that there is sufficient distance between them, thereby limiting the risk of transmission of the virus. The Government have stipulated a distance of 2 meters as being the minimum distance between individuals, if no 'barrier' protection is provided.

There are three options to manage the correct social distancing in the office:

i.   Density reduction
ii.   Space planning
iii. Reconfiguration

## i. Reduce Existing Workplace density –

Being at home and having greater control over our working environment in recent weeks has been an important reminder for many of us that the physical environment in which we work has a major impact on our productivity and wellbeing. The future of the office is changing as more employees and employers may choose working from home for part, or all of each week.

Dependent on the existing and the new proposed workstation density, as a result of an expanded policy of employees to 'work from home' on a full, or part time basis, it may be possible to reduce the number of workstations required in the office. This could result in the simply re-arrangement of the existing plan to re-position the existing workstations within the new emptier office to provide the new required protection through social distancing.

ii. Space planning –

Verco are able to offer a 'Clash' analysis of any existing office plan, which would immediately highlight the areas for concern and in addition enable us to provide you with possible solutions, depending on the balance between the office densities required by the employers and the level of protection required for each of those levels.
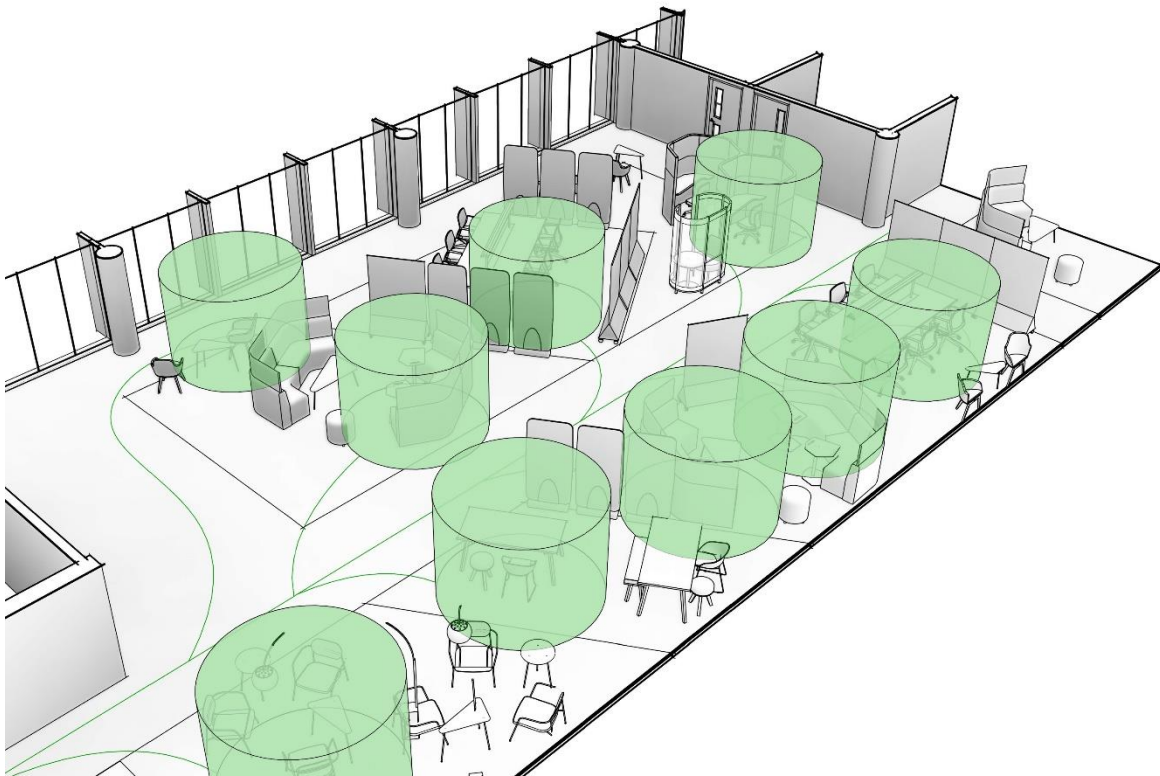
An initial identification of areas of concern leads to a more complete consideration of any solution and by following the remedial measures suggested in the highlighted areas, we can work towards a position where the whole workplace is made as safe as possible.
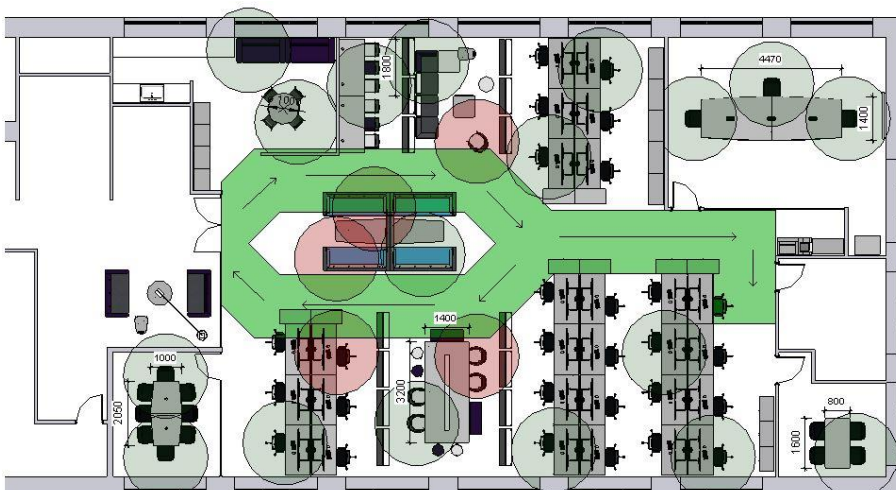
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iii.   Reconfiguration –

Reconfiguring is made simple with the Verco Oblique bench, which can be easily and quickly broken down into its component parts and rebuilt into a different configuration.

An example of this would be the break-down of the larger, multi-user Bench units, into smaller two-person back to back benches, with the addition of extra barrier protection between the two users. It might also include the addition of additional barrier protection between workstations and walkways.


A 120^{C} three-person pod, provides an alternative configuration of a bench workstation that also automatically provides the required 2m distancing between individuals.

Many of the components used in a standard Oblique bench can be re-used in these new configurations, reducing the 'up-front' cost of the changes required.

Reconfiguring of existing furniture may also be used to reduce the number of face-to-face orientations.

Storage can be used to provide barriers between the individual users of each workstation, or between banks of users.

It brings the benefit of providing additional storage, but it may be that a re-design of the existing storage could provide additional protection, at no additional cost
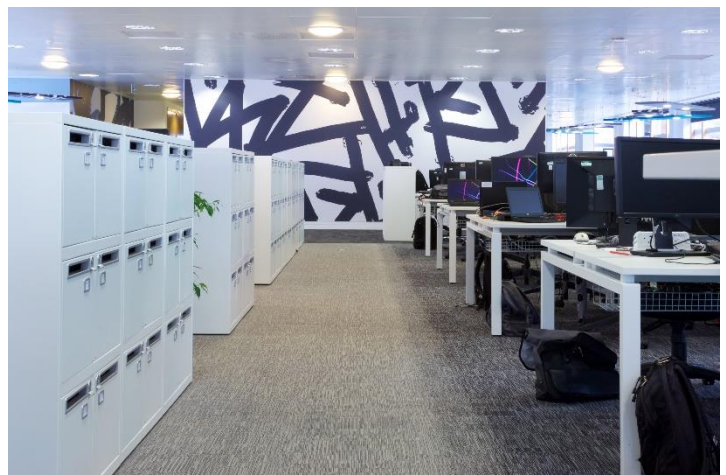
2. Barrier protection –

Physical barriers to the Virus spread can be helpful in preventing the transmission of infection and can be provided in the form of, screening, storage elements, partitions or even plants. Height helps, so the higher these physical barriers can be, the more effective they are. A height between 1250-1350mm from the floor is effective, perhaps with the option of 1500 - 1600mm height, in higher density areas.

i. Desk mounted screen dividers – Available from our; Oblique, DNA, Longboard and Blade screen ranges

Replacement screens - High Visual Oblique:

Oblique screens are designed to provide robust and versatile workstation division, designed for use with all Oblique single desks and in particular with Oblique benches. They are supplied with square aluminium end posts, with a complete aluminium frame and are only for use with Oblique furniture. Verco can offer two finish options of: Acrylic or Upholstered finishes

Easily fitted to the existing screen brackets, these higher screens provide an enhanced level of physical protection against the transmission of the infection through talking, coughing, or sneezing.

Please note: If no Oblique screens have already been fitted, then new screen brackets will be required.

Replacement High Screens

– Overall height from ground **1,350mm**		– Overall height from ground **1,500mm**	
Code	Dimensions	Code	Dimensions
ORSF 1206 R	1200 x 630 x 26mm	**ORSF 1208 R**	1200 x 780 x 26mm
ORSF 1406 R	1400 x 630 x 26mm	**ORSF 1408 R**	1400 x 780 x 26mm
ORSF 1606 R	1600 x 630 x 26mm	**ORSF 1608 R**	1600 x 780 x 26mm
ORSF 1806 R	1800 x 630 x 26mm	**ORSF 1808 R**	1800 x 780 x 26mm

All Oblique 'replacement' high screens are available with a full aluminium frame and with either an upholstered panel in Camira Lucia, or Blazer lite fabric, or with a frosted Acrylic panel. They will very simply attach to any Oblique bench which has existing Oblique screens, using the existing brackets on the bench.

Please note: Overall dimensions are based on screens being fitted to an Oblique bench at 720mm height

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Replacement screens - High, 6mm Clear Glass:

Desk mounted Replacement High, Clear, Toughened Glass screens are designed to provide robust and versatile workstation division, designed for use with all Oblique, or DNA benches. They are supplied as 6mm Toughened clear glass and are pre-fitted with circular disc feet with self-adhesive pads to the underside, 2 (or3) per screen. Each screen has softly rounded corners and features a polished edge for safety.

Each screen is 600mm high and has been designed to be used to divide each back to back bench user. They are non-linking but can be used in conjunction with our Clear Glass 'Blade' screens, to provide additional side-to-side protection.

Easily fitted to the bench with no need for screen brackets, either side of any existing screen, these higher screens provide an enhanced level of physical protection against the transmission of the infection through talking, coughing, or sneezing.

Replacement - High Clear Glass Screens
– Overall height from ground **1,320mm**

| Code	Dimensions
ORSG 0806 R	800 x 600 x 6mm
ORSG 1006 R	1000 x 600 x 6mm
ORSG 1206 R	1200 x 600 x 6mm
ORSG 1406 R	1400 x 600 x 6mm
ORSG 1606 R	1600 x 600 x 6mm
ORSG 1806 R	1800 x 600 x 6mm

If required screen brackets can be supplied in place of the standard feet, which allow these screens to be attached at the back of the desktop, to provide an enhanced level of physical protection.

Please note: Overall dimensions are based on screens being fitted to an Oblique bench at 720mm height

Safe for Work

Replacement screens - High, 5mm Clear Acrylic:
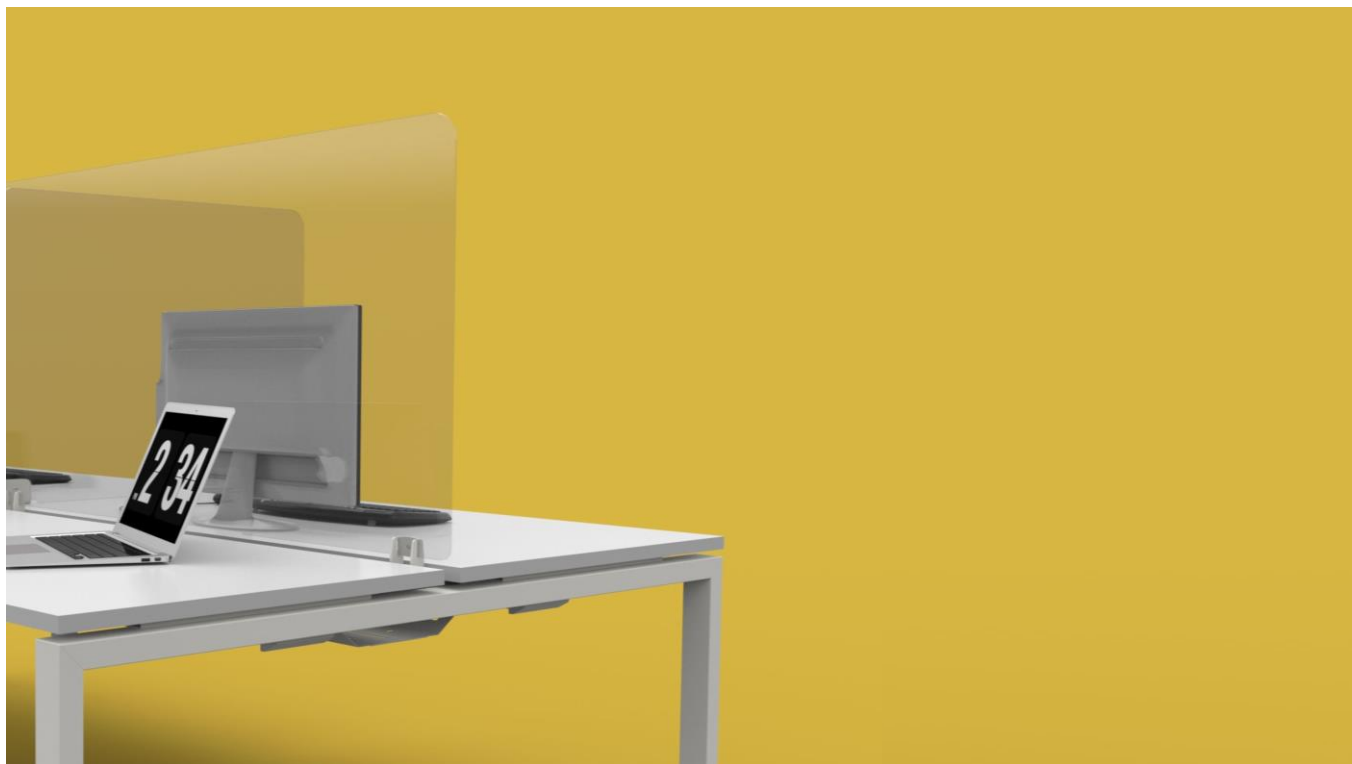
Offering a replacement dividing screen between back-to-back benching these high screens are manufactured from 5mm Clear Acrylic. Developed to offer an increased level of protection to office-based employees, these screens maintain light transmission and the open feel of the modern workplace, whilst providing the additional protection of a higher physical barrier between colleagues.

Attached to each bench by simple brackets, these screens are quick and simple to install to provide a better protection for your employees.

– Overall height from ground **1,460mm**

Code	Dimensions
CP 0807 R	800 x 740 x 5mm
CP 1007 R	1000 x 740 x 5mm
CP 1207 R	1200 x 740 x 5mm
CP 1407 R	1400 x 740 x 5mm
CP 1607 R	1600 x 740 x 5mm
CP 1807 R	1800 x 740 x 5mm

Please note: All High Replacement Acrylic Dividing screens are supplied with brackets to attach to a standard 25mm thick desktop

Safe for Work

Return screens – High, 5mm Clear Acrylic:
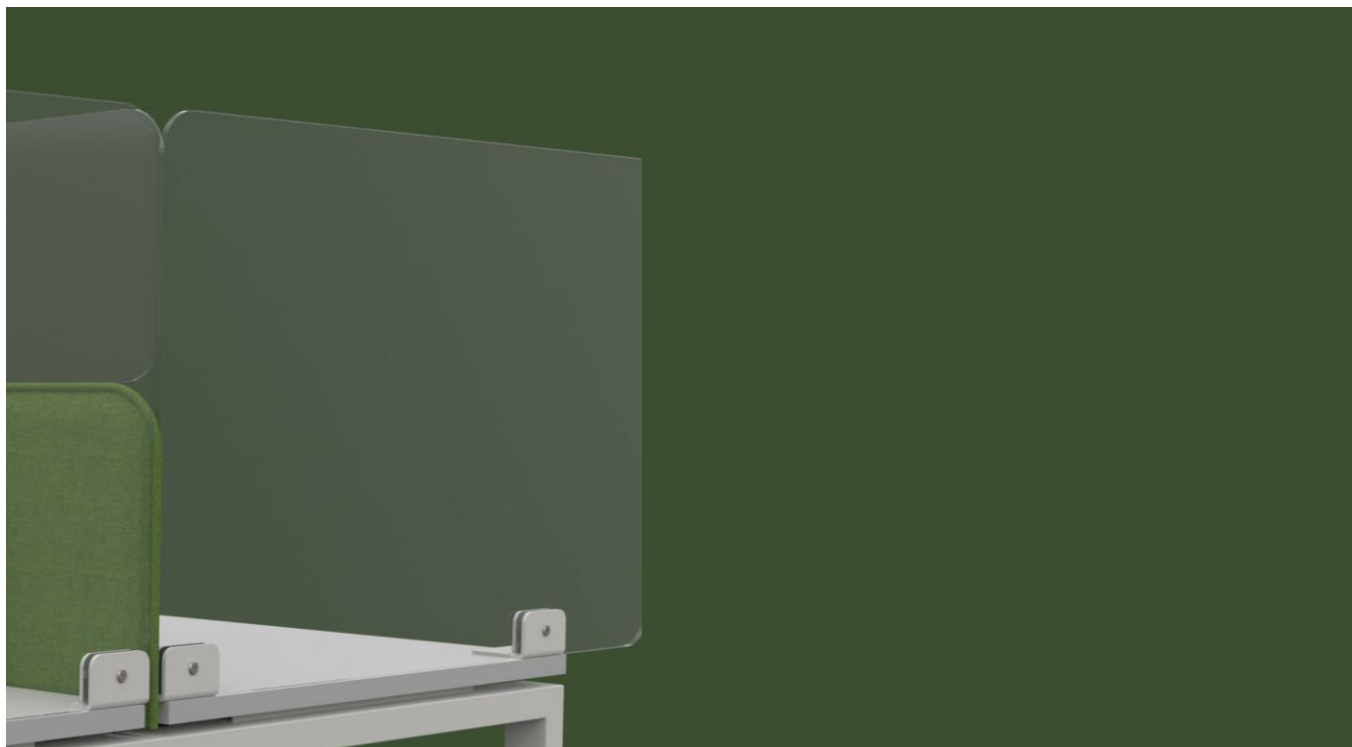
Offering a simple clear acrylic return screen between bench users, these high return screens are manufactured from 5mm Clear Acrylic. Developed to offer an increased level of protection to office-based employees, these screens maintain light transmission and the open feel of the modern workplace, whilst providing the additional protection of a higher physical barrier between colleagues.

Attached to each bench by simple brackets, these screens are quick and simple to install to provide a better protection for your employees.

- Clear Acrylic Return screens

| Code	Dimensions
OBS 0807 CP	800 x 740 x 5mm
OBS 0907 CP	900 x 740 x 5mm
OBS 1007 CP	1000 x 740 x 5mm

Please note: All High Clear Acrylic Return screens are supplied with brackets to attach to a standard 25mm thick desktop

ii. Add-on Desk mounted screens

Verco can also offer the option of 'Add-on' Desk mounted screens to fit on top of all current Verco Desk mounted screens to provide a higher physical barrier between workstations, with no need to reconfigure existing spaces or furniture. The 'Add-on' screens are simply attached to the existing screens and are simple, quick, and easy to install.

Add-On screens - Clear 10mm Polycarbonate Add-On and 'Blade' screens:
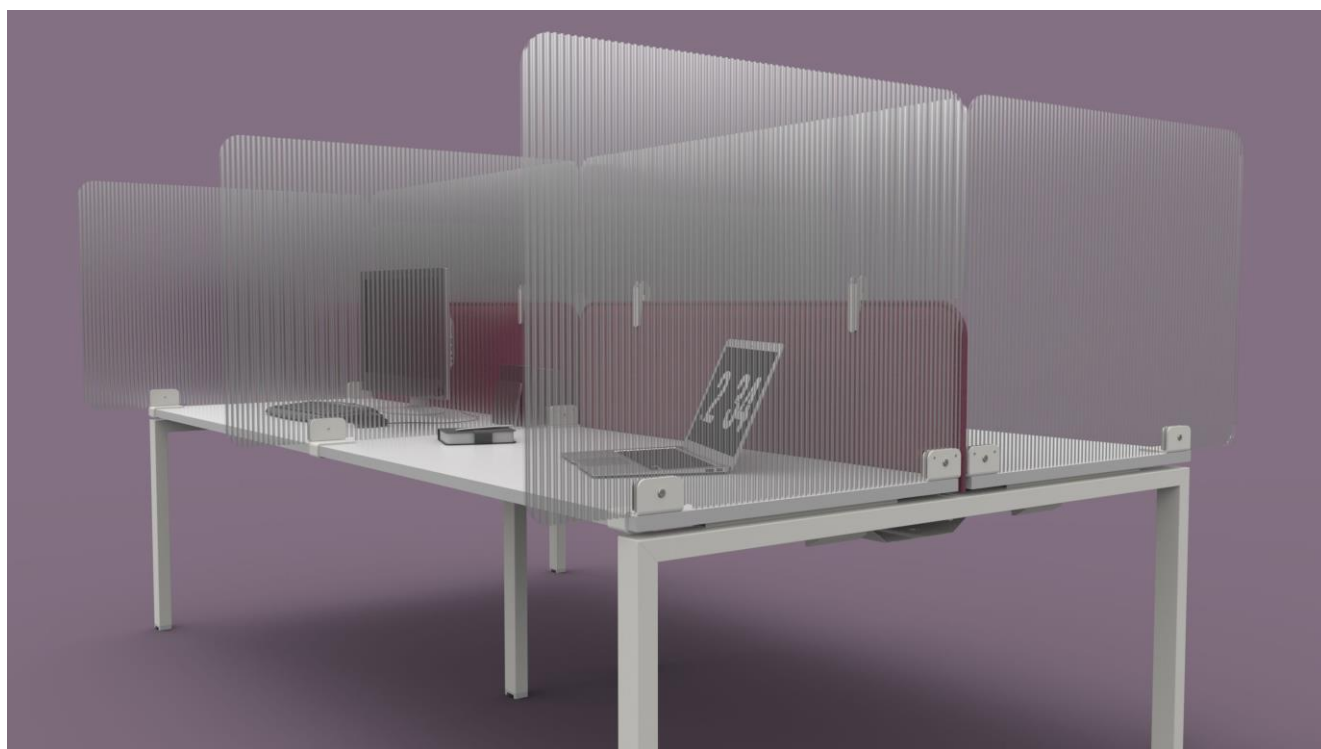
Offering a simple clear twin wall polycarbonate screens between bench users, these high screens are manufactured from 10mm twin wall Clear Polycarbonate. Attached to each bench by simple brackets, these screens are quick and simple to install to provide a better protection for your employees.

- Polycarbonate Add-On screens

Code	Dimensions
TWP 1004	1000 x 400 x 10mm
TWP 1204	1200 x 400 x 10mm
TWP 1404	1400 x 400 x 10mm
TWP 1604	1600 x 400 x 10mm
TWP 1804	1800 x 400 x 10mm

- Polycarbonate Return 'Blade' Screens

Code	Dimensions
OBS 0807 TWP	800 x 750 x 10mm
OBS 0907 TWP	900 x 750 x 10mm
OBS 1007 TWP	1000 x 750 x 10mm

Easily fitted to the existing screens on Oblique desking, these return 'Blade' screens provide an enhanced level of physical protection to individuals against the transmission through talking, coughing, or sneezing.

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Add-On screens - White Foam PVC 'Add-On' and 'Blade' screens:

Offering a simple clear twin wall polycarbonate screens between bench users, these high screens are manufactured from 10mm twin wall Clear Polycarbonate.

Attached to each bench by simple brackets, these screens are quick and simple to install to provide a better protection for your employees.
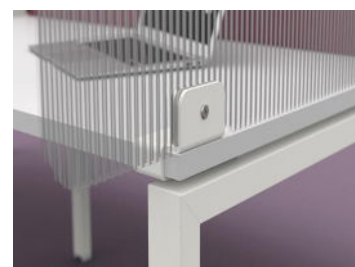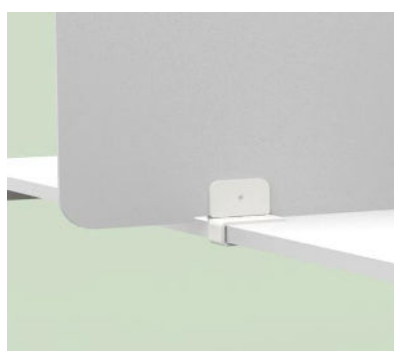
- White foam PVC, 'Add-On' screens

Code	Dimensions
PVC 1004	1000 x 400 x 10mm
PVC 1204	1200 x 400 x 10mm
PVC 1404	1400 x 400 x 10mm
PVC 1604	1600 x 400 x 10mm
PVC 1804	1800 x 400 x 10mm

- White foam PVC, Return 'Blade' Screens

	Dimensions
OBS 0807 PVC	800 x 750mm
OBS 0907 PVC	900 x 750mm
OBS 1007 PVC	1000 x 750mm

Easily fitted to the existing screens on Oblique desking, these return 'Blade' screens provide an enhanced level of physical protection to individuals against the transmission through talking, coughing, or sneezing.

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Add-On screens - Visual Oblique:

Oblique 'add-on' screens are designed to provide robust and versatile workstation division, designed for use with all Oblique single desks and Oblique benches. Verco can offer four finish options for these 'add-on' screens.

- **Upholstered** – 4mm thick Ply with Camira Sonus fabric only
- **Acrylic** – 3mm thick, 'Sheer' clear Acrylic with anti-glare
- **MFC** – 8mm Silver or White finish only
- **Toughened Glass** – 6mm thick toughened Clear glass (220mm height)

Easily fitted to the existing screens on Oblique desking, these screens provide an enhanced level of physical protection to individuals against the transmission through talking, coughing, or sneezing.

Oblique Add-On Screens

– Overall height from ground 1,350mm

Code	Dimensions
OSAO 1202	1200 x 250mm
OSAO 1402	1400 x 250mm
OSAO 1602	1600 x 250mm
OSAO 1802	1800 x 250mm

– Overall height from ground 1,500mm

Code	Dimensions
OSAO 1204	1200 x 400mm
OSAO 1404	1400 x 400mm
OSAO 1604	1600 x 400mm
OSAO 1804	1800 x 400mm

Please note: Overall screen heights are based on the screens being fitted to Standard Verco Oblique division desk-mounted screens at 380mm height, on Standard Oblique benching at 720mm height.

Safe for Work

DNA Add-On screens

DNA Add-On screens have been designed to provide robust and versatile workstation division, designed for use with all DNA screens fitted to DNA or Oblique single desks and DNA or Oblique benches. Verco can offer four finish options for these 'add-on' screens.

— **Upholstered** –   4mm thick Ply with Camira Sonus fabric only
— **Acrylic** –   3mm thick, 'Sheer' clear Acrylic with anti-glare
— **MFC** –   8mm Silver or White finish only

Simple, quick to install with very little or no disruption and easily removed with no damage to existing screen

Easily fitted to the existing screens, these higher screens provide an enhanced level of physical protection against the transmission through talking, coughing, or sneezing.

They negate the need to redesign or re-configure existing workspaces and allows users to define their personal space and to physically maintain social distancing

DNA Add-On Screens

– Overall height from ground 1,345mm

Code	Dimensions
DSAO 1202	1100 x 250mm
DSAO 1402	1300 x 250mm
DSAO 1602	1500 x 250mm
DSAO 1802	1700 x 250mm

– Overall height from ground 1,495mm

Code	Dimensions
DSAO 1204	1100 x 400mm
DSAO 1404	1300 x 400mm
DSAO 1604	1500 x 400mm
DSAO 1804	1700 x 400mm

Please note: Overall screen heights are based on the screens being fitted to Standard Verco DNA division desk-mounted screens at 375mm height, on Standard Oblique benching at 720mm height.

Safe for Work

Longboard Add-On screens

Longboard screens have been designed to provide robust and versatile solutions for workstation division, designed for use with all DNA and Oblique single desks and DNA and Oblique benches.

Easily fitted to the existing screens, these higher screens provide an enhanced level of physical protection against the transmission through talking, coughing, or sneezing.

They negate the need to redesign or re-configure existing workspaces and allows users to define their personal space and to physically maintain social distancing

Upholstered – 4mm thick Ply with Camira Sonus fabric only
Acrylic – 3mm thick, 'Sheer' clear Acrylic with anti-glare
MFC – 8mm Silver or white finish only
Glass – 6mm thick Clear Glass (220mm high only)

Longboard Add-On Screens

– Overall height from ground **1,345mm**

Code	Dimensions
LBAO 1202	1100 x 250mm
LBAO 1402	1300 x 250mm
LBAO 1602	1500 x 250mm
LBAO 1802	1700 x 250mm

– Overall height from ground **1,495mm**

Code	Dimensions
LBAO 1204	1100 x 400mm
LBAO 1404	1300 x 400mm
LBAO 1604	1500 x 400mm
LBAO 1804	1700 x 400 mm

Please note: These screens and screen brackets have been specifically designed to fit the Standard Longboard division desk-mounted screens. Overall screen heights are based on the screens being fitted to Standard Verco Longboard desk-mounted screens at 375mm height, on Standard Oblique benching at 720mm height.

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Clear 5mm Acrylic Add-On screens

Developed to offer an increased level of protection to office-based employees and manufactured from 5mm clear acrylic sheet, these screens maintain light transmission and the open feel of the modern workplace, whilst providing the additional protection of a higher physical barrier between colleagues.

Easily fitted to the existing Oblique / DNA and Longboard screens, these higher screens provide an enhanced level of physical protection against the transmission through talking, coughing, or sneezing.

They negate the need to redesign or re-configure existing workspaces and allows users to define their personal space and to physically maintain social distancing. Each screen is 398mm high and comes complete with brackets to fit Verco Oblique, DNA or Longboard upholstered screens.

Manufactured from 5mm Acrylic sheet, each screen has rounded corners, with a 'flame' polish to the edges

Clear Acrylic Add-On screens for Oblique screens

Code	Dimensions
CP 1004 OB	1000 x 400 x 5mm
CP 1204 OB	1200 x 400 x 5mm
CP 1404 OB	1400 x 400 x 5mm
CP 1604 OB	1600 x 400 x 5mm
CP 1804 OB	1800 x 400 x 5mm

All Clear Acrylic **OB** screens include brackets to fit existing Oblique upholstered screens

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Clear 5mm Acrylic Add-On screens for DNA upholstered screens

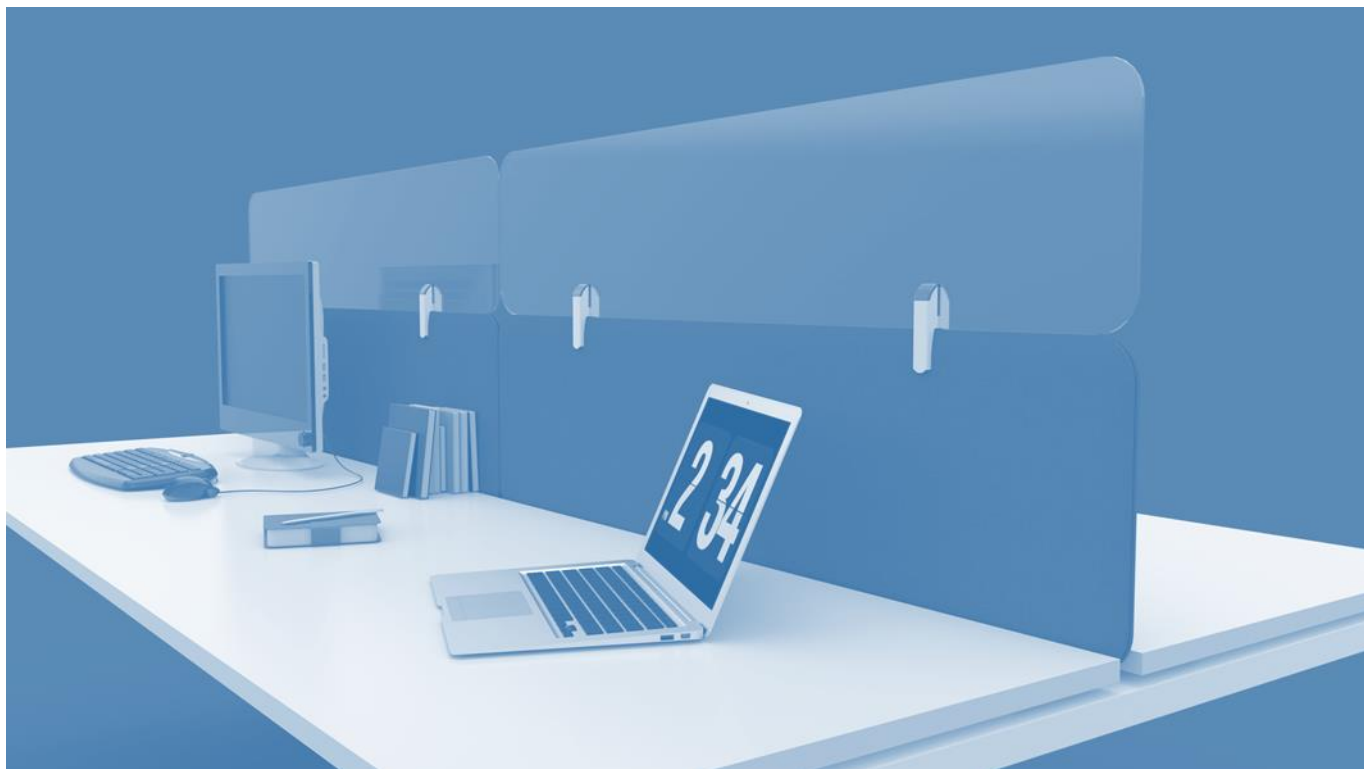| Code	Dimensions
CP 1004 DNA	1000 x 400 x 5mm
CP 1204 DNA	1200 x 400 x 5mm
CP 1404 DNA	1400 x 400 x 5mm
CP 1604 DNA	1600 x 400 x 5mm
CP 1804 DNA	1800 x 400 x 5mm

All Clear Acrylic **DNA** screens include brackets to fit to existing DNA upholstered screens
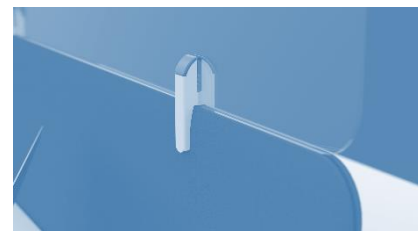
Please Note: The Clear Acrylic screens will overlap the ends of each DNA screen by approx. 50mm each end

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Clear 5mm Acrylic Add-On screens for Longboard Upholstered screens

Code	Dimensions
CP 1004 LB	1000 x 400 x 5mm
CP 1204 LB	1200 x 400 x 5mm
CP 1404 LB	1400 x 400 x 5mm
CP 1604 LB	1600 x 400 x 5mm
CP 1804 LB	1800 x 400 x 5mm

All Clear Acrylic **LB** screens include brackets to fit to existing Longboard upholstered screens

Please Note: The Clear Acrylic screens will overlap the ends of each Longboard screen by approx. 50mm each end

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New Style 'Blade' Screens

**N.B.** All upholstered Blade screens are in Camira Sonus fabric only
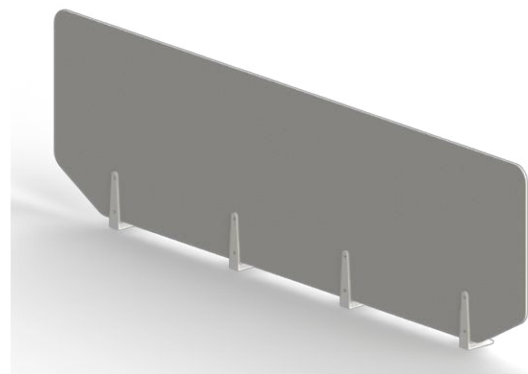
New Style 'Blade' screens in standard MFC finishes, upholstered in Camira Sonus fabric, or supplied in Toughened clear glass, Clear Polycarbonate, Clear Acrylic, or White Foamed PVC can be installed easily and quickly, to provide enhanced side-to-side protection, with no change to the existing furniture and can be easily removed when no longer required.
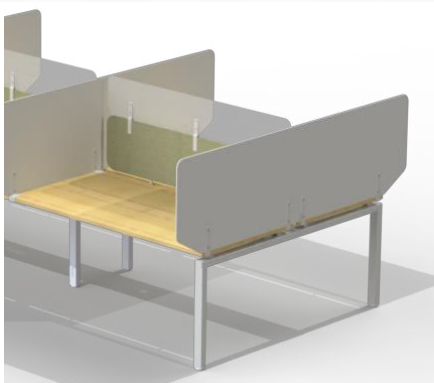
Double width Blade screens:

Upholstered and **MFC** 'New' style Blade screens are available in a 'double' width to span across an Oblique bench, **ONLY** where **DNA** or **Longboard** division screens have been specified. These screens extend beyond the width of the bench by 200mm to increase the side-to-side protection.

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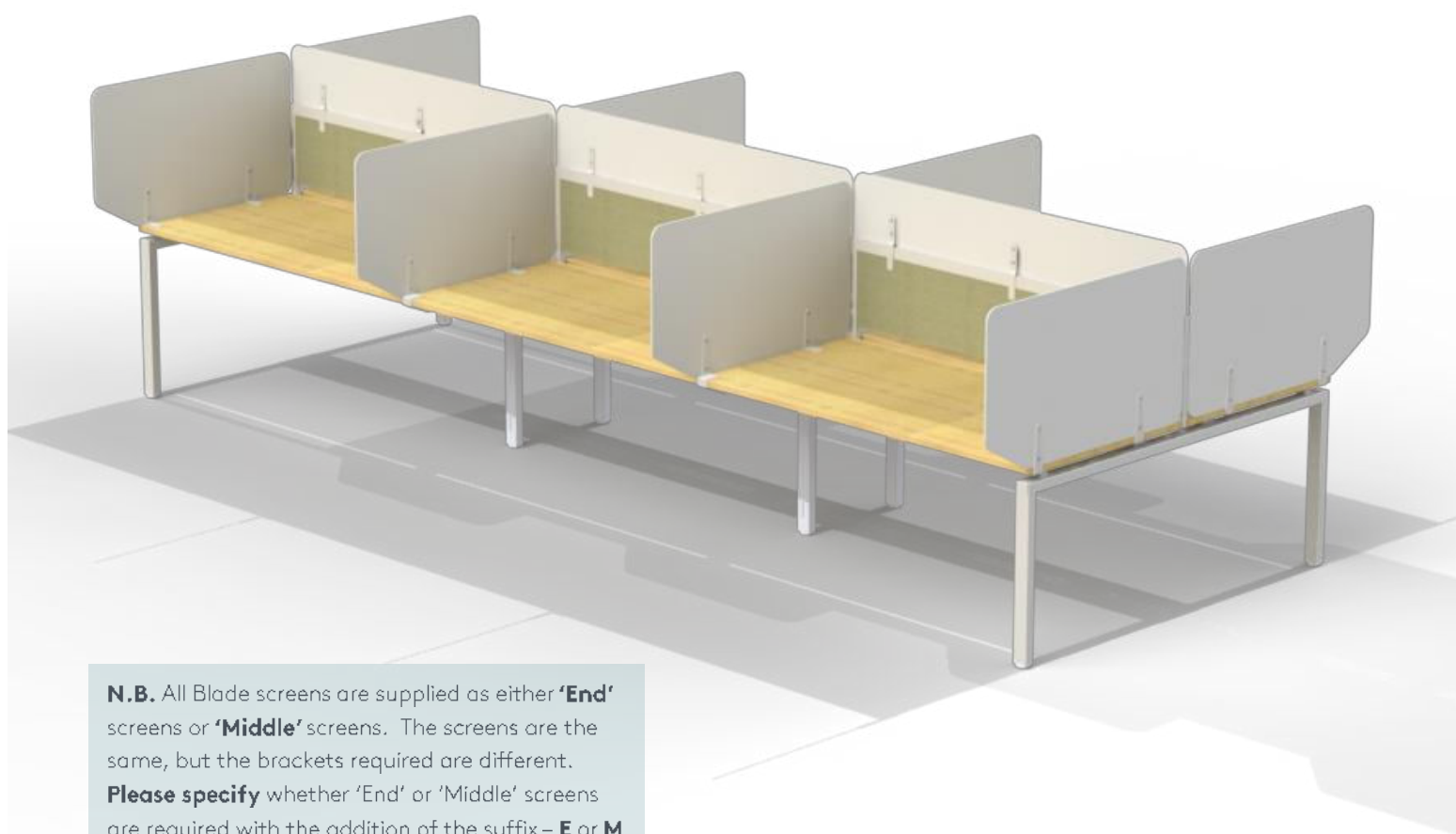
N.B. All Blade screens are supplied as either **'End'** screens or **'Middle'** screens. The screens are the same, but the brackets required are different. **Please specify** whether 'End' or 'Middle' screens are required with the addition of the suffix – **E** or **M**

- Upholstered / MFC / Clear Glass 'Blade' screens

Code	Dimensions	Blazer Lite	MFC	Clear Glass
OBS 0806 G	800 x 600mm	-	-	✓
OBS 1006 U or **M**	1030 x 600mm	✓	✓	-
OBS 1606 G	1600 x 600mm	-	-	✓
OBS 2106 U or **M**	2100 x 600mm	✓	✓	-

- Clear Polycarbonate / Clear Perspex / Foamed PVC 'Blade' screens

Code	Dimensions	Polycarbonate	Clear Perspex	Foamed PVC
OBS 0807 TWP, CP or **PVC**	800 x 740mm	✓	✓	✓
OBS 0907 TWP, CP or **PVC**	900 x 740mm	✓	✓	✓
OBS 1007 TWP, CP or **PVC**	1000 x 740mm	✓	✓	✓

Please note: Overall screen heights are based on the screens being fitted to Standard Oblique benching at 720mm height.

iii. **Storage units**

The option of high storage units, particularly at the end of benches, can provide a good physical barrier, which also brings the benefit of the additional storage it provides. Manufactured from MFC that is easy to clean thoroughly, Verco storage units can be a great option, when reconfiguring any workspace.
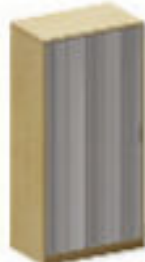
The Visual storage range maintains the traditional attention to quality and detail which Verco has already established in the Visual furniture products. Storage can be a key element within any successful workplace; able to accommodate a variety of storage needs with bookcase units and four heights of high-density storage units where greater volume and variety is required.

Available in a variety of widths and heights they provide a great solution in the 'open plan' workspace.

Visual – 2 door System Storage Units -

	description	dimensions	code
	two door system storage unit. Supplied empty and ready to accept system internal units (see page 265)	1000 x 600 x 720 1 x row A4	VSSD 1007
	two door system storage unit. Supplied empty and ready to accept system internal units (see page 265)	1000 x 600 x 1185 3 x row A4	VSSD 1011
	two door system storage unit. Supplied empty and ready to accept system internal units (see page 265)	1000 x 600 x 1600 4 x row A4	VSSD 1016
	two door system storage unit. Supplied empty and ready to accept system internal units (see page 265)	1000 x 600 x 2070 5 x row A4	VSSD 1020

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Visual – Tambour door System Storage Units -

	description	dimensions	code
	tambour door system storage unit. Supplied empty and ready to accept system internal units (see page 26.5)	1000 x 600 x 720 1 x row A4	**VSST 1007**
	tambour system storage unit. Supplied empty and ready to accept system internal units (see page 26.5)	1000 x 600 x 1185 3 x row A4	**VSST 1011**
	tambour system storage unit. Supplied empty and ready to accept system internal units (see page 26.5)	1000 x 600 x 1600 4 x row A4	**VSST 1016**
	tambour system storage unit. Supplied empty and ready to accept system internal units (see page 26.5)	1000 x 600 x 2070 5 x row A4	**VSST 1020**

	description	dimensions	code
	steel shelf		**VFSS**
	steel slotted shelf with 5 x vertical dividers		**VSSS**
	vertical filing cradle		**VVFC**

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iv. Mobile high screens –

The introduction of high mobile screens can offer greater protection and privacy and reduce the level of exposure and risk. These can be easily and quickly introduced to existing furniture layouts, with no reconfiguration required and are of assistance when workstations are next to busy walkways, or for providing simple and quick and easy separation of individuals in particularly busy workplaces.

Available in two heights and three widths, along with a 'special', cut-back '**P**' screen for use with collaborative tables, these mobile screens are versatile and can provide additional protection wherever and whenever needed.

Cut-back '**P**' screen

Available in MFC, a Laminate 'Whiteboard' finish and as an upholstered screen in Blazer Lite fabric, all with four lockable castors, these screens are easily positioned and/or relocated to provide additional protection and privacy.

A special '**P**' shaped screen allows the mobile screen to create a side-to-side division across the front of any bench or collaborative table

- Overall height from ground **1,500mm**

Code	Dimensions
MS 0815	800 x 18 x 1500mm
MS 1015	1000 x 18 x 1500mm
MS 1215	1200 x 18 x 1500mm
MS 1215 P	1200 x 18 x 1500mm

- Overall height from ground **1,720mm**

| Code	Dimensions
MS 0817	800 x 18 x 1720mm
MS 1017	1000 x 18 x 1720mm
MS 1217	1200 x 18 x 1720mm
MS 1217 P	1200 x 18 x 1720mm

Safe for Work

v. Individual 3-sided screens –

A three-sided screen placed around an individual can greatly reduce the risk of virus transmission through talking, coughing, or sneezing. Verco can offer different dimension screens, to suit different applications, all upholstered in your choice of Camira Sonus fabric

For Bench applications:

Manufactured from an upholstered pinboard material, this larger folding screen is readily provided to individuals using existing benches, without the need for any reconfiguration. A small scallop allows cable to pass through the screen for power, while a mobile 'caddy' keeps the screens handy, wherever and whenever needed.
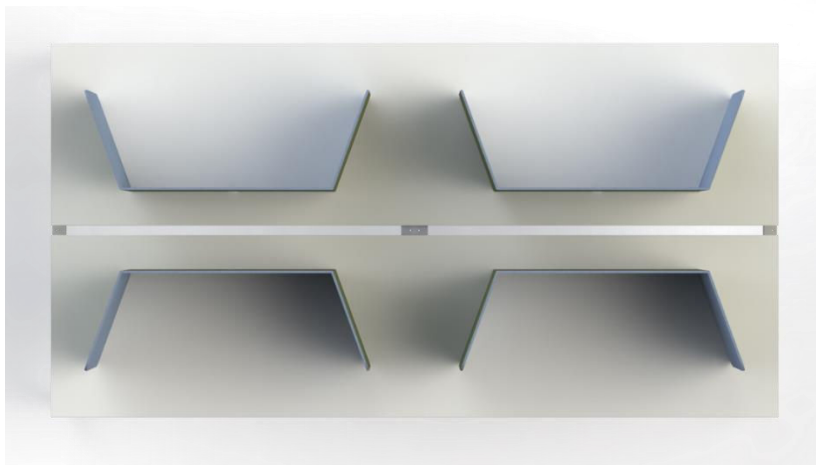
Simply and quickly positioned on each workstation, where required and supplied as a three-part, folding screen the rear screen features a scallop in the bottom edge to allow cable access

For Worktable applications:

Manufactured from an upholstered pinboard material, this slightly smaller folding screen is readily provided to individuals using existing worktables, without the need for any reconfiguration.

Providing a temporary protection for visiting users, for people with or without permanent workstations, this beautifully designed three-sided screen can be folded away at the end of each day and represents the very best in design and practicality. The screens soft upholstered external surface is available in a choice of Camira Sonus fabric colours.

Safe for Work
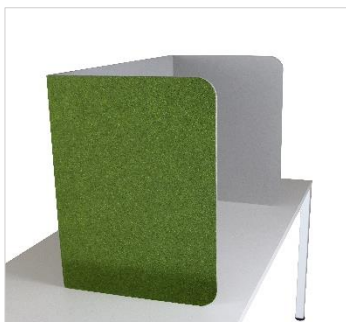
Mousehole Wire management:

A 'mousehole' scallop in the bottom edge allows cables to flow freely underneath

Personal Folding 3-Sided screens

Code	Dimensions
PFS 06	605 x 300 x 550mm
PFS 09	905 x 450 x 600mm

A mobile caddy allows these screens to be available wherever and whenever needed.

Finishes:

The inside face is always left un-upholstered to provide a light facing surface, while the outer surface can be upholstered in a Camira Sonus fabric of your choice.

3. Enhanced hygiene protocol –

Many designs of the 'Barrier' protection products have been designed with smooth surfaces, able to be cleaned easily and often. Verco offer products using MFC, Acrylic or laminates to provide smooth surface panels which can be fully cleaned, with the option to use anti-bacterial materials, e.g. Nano-technology laminate, which features a soft touch, but with a very hard, non-porous surface, resistant to bacteria, scratches and which features thermal healing properties.

Coronavirus has placed a new emphasis on hygiene and while it is impossible to apply social distancing to some of the furniture we sit on, what we can do is to make our upholstery as safe and as easy to clean as possible. There are many fabrics which are anti-microbial, bleach cleanable, waterproof and flame retardant to the higher-level Crib 5 Medium Hazard standard.

Suitable ranges would include Vinyl like Manilla and Vita from Camira, and the Halcyon and Intervene collections.

Safe for Work

Other helpful furniture ranges

Bee –

Creating another new workspace for the agile working environment, Bee upholstered personal pods provide a new opportunity for greater differentiation in smart workplaces.

Bee can provide you with the opportunity to create more interesting, focused working or greater appreciation of aesthetics and acoustics than previously available.

With two heights of panels, Bee can provide you with the enhanced protection for individuals within an existing workplace. Using Nano-technology worktop and top capping provides a robust and anti-bacterial hard surface, which is easy to clean, and which provides a hygienic workstation.

Individual 120^0 Workstation pods –

A 120^0 three-person pod, provides an alternative configuration of a bench workstation that also automatically provides the required 2m distancing between individuals.

Many of the components used in a standard Oblique bench can be re-used in these new configurations, reducing the 'up-front' cost of the changes required.

Reconfiguring of existing furniture may also be used to reduce the number of face-to-face orientations.

Safe for Work

Evette booths –

Evette provides a supremely comfortable, practical, and robust solution for corporate restaurants, bistros, and cafés.

Designed to incorporate the wide experience and expertise built up over 100 years of seating design and manufacture, Evette is created from the very best material.

Units are available as; single, double, or treble seaters, with a plinth or with individual legs if required.

Jensen Up –

Jensen-Up affords privacy in the modern business workplace, an oasis of calm in an otherwise active environment. Based on the popular Jensen soft seating sofa, the Jensen-Up combines an acoustic surround with a two-seater sofa to suit a new way of working.

With fine attention to detail, the acoustic, high-backed Jensen-Up provides an ideal place for relaxing breaks, or casual and comfortable meetings, protected from the general hubbub and distraction of background noise.

verco.