



- 25mm wide
- 30mm bevelled radii to all corners
- Manufactured from solid core bonded material
- Desk-up (DU), Fly-by (FB) & Floorstanding (FS) versions available
- Standard widths of 800mm, 1000mm, 1200mm, 1400mm, 1600mm or 1800mm
- Freestanding, on-desk option available
- Acoustic & Pinnable versions are available
- Bespoke sizes and configurations are available
- Brackets to fit any desk type are available, please contact us for details
- Bespoke sizes and configurations are available depending on core material and fabric limitations.
- Brackets to fit any desk type are available, please contact us for details



Organic screens have a clean, frameless design that can be personalized through a variety of colour or shape options.

Available as tackable privacy screens (above the work surface) or as privacy/modesty screens (above & below the work surface), both options share the same thin profile and clean, frameless design.

Fly-by Screens can attach to tables, desks, or other work surfaces to provide visual privacy below the work surface. Screens are available in a variety of widths, colours and shapes.

Bevelled Beauty

Technically Speaking

Sizes	DESK-UP	FLY-BY	FLOORSTANDING
	(400mm)	(600mm)	(1100mm)
800mm wide	OG/WR0408DU	OG/WR0608FB	OG/WR1108
1000mm wide	OG/WR0410DU	OG/WR0610FB	OG/WR1110
1200mm wide	OG/WR0412DU	OG/WR0612FB	OG/WR1112
1400mm wide	OG/WR0414DU	OG/WR0614FB	OG/WR1114
1600mm wide	OG/WR0416DU	OG/WR0616FB	OG/WR1116
1800mm wide	OG/WR0418DU	OG/WR0618FB	OG/WR1118





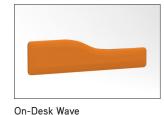
Floorstanding Rectangular





On-Desk Wedge

Floorstanding Wedge





Floorstanding Wave



■ Desk-Up (DU)

- Fly-By (FB)
- Divider (DV)
- Wave (WV)
- Wedge (WD)

- Floorstanding (FS) ■ Floor Wave (FV)
- Floor Wedge (FD)



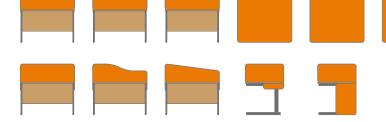


Organic screens have been tested and comply with the following standards:

- EN 1023-1:1997
- EN 1023-2:2000
- EN 1023-3:2000

Fabric Finishes

- Camira Lucia
- Camira Blazer





+44 (0) 113 387 0139 sales@qb-space.com www.qb-space.com







On-Desk Freestanding



Floorstanding