AERO DESKING

Aero 120 degree pod layouts make for a very efficient use of space while retaining a collaborative environment. All Aero work modules are available with cable management.

White Aero Desking with Charcoal Screens, Balance Seating and Axis Storage

AERO SYSTEM STRAIGHTLINE

Aero Desking with Studio50 Screen System, Balance Seating, Axis Mobiles and Toppas

STANDARD FEATURES

- White or silver powdercoat frames
- Leveling glides
- Worksurfaces and modesty panels are Studio White melamine
- Height Adjustable 680mm-990mm to worktop
- Fixed Height 720mm to worktop

STANDARD WORKTOP SIZES STRAIGHTLINE

1500w x 600d mm

1500w x 750d mm

1800w x 600d mm

1800w x 750d mm

Silver Height Adjustable Desk

White Height Adjustable Desk

Silver Desk with modesty

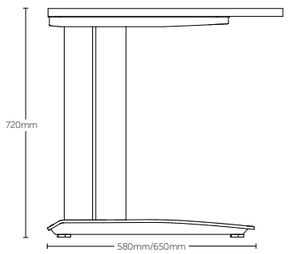
White Desk with modesty

Silver Single Sided Double

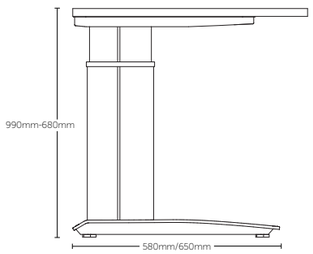
White Single Sided Double

AERO SYSTEM SIZE GUIDE

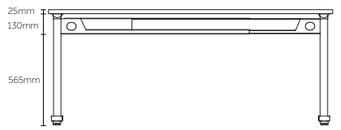
Fixed Height Leg



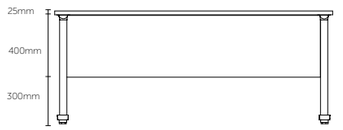
Height Adjustable Leg



Fixed Height with Beams



Fixed Height with Modesty



Height Adjustable with Beams and Modesty

AERO 120°

White Aero Desking with Deskmount Screens, A4 Paper Tray, Pen Holder and Axis Storage

STANDARD FEATURES

- White or silver powdercoat 120 degree
- Leveling glides
- Worksurfaces and modesty panels are Studio White melamine on E1 grade substrate with matching ABS edge.

STANDARD WORKTOP SIZES 120° DEGREE

1200mm x 1200/600mm

Silver 120 Degree Workstation with Beams

White 120 Degree Workstation with Beams

White 120 Degree Workstation with Beams

White 120 Degree Workstation with Modesty

AERO 90°

White Aero Desking with Deskmount Screens, Axis Mobiles and Axis clamp-on Shelves

STANDARD FEATURES

- White or silver powdercoat frames
- Leveling glides
- Worksurfaces and modesty panels are Studio White melamine on E1 grade substrate with matching ABS edge

STANDARD WORKTOP SIZES 90° DEGREE

1800 x 1800w x 750d mm

1800 x 1800w x 600d mm

White Fixed Height Workstation with Modesty

White Adjustable Height Workstation with Beams

Silver Fixed Height Workstation with Modesty

Silver Fixed Height Workstation with Beams