

AND

think outside the cubicle...



Tim Wallace

M.Des, RCA

After attaining a Master's Degree at the Royal College of Art, Wallace established Tim Wallace Design, in 1996. Since then he has developed a strong international clientele in the UK, Europe, India, China and the US.

His designs are produced throughout the world and include award-winning products such as Abak Environments and Atlas Office Landscape for Herman Miller.

Working with many different cultures has been the catalyst for Wallace's love of exploring, which has served him well as a designer.

Wallace believes that "new solutions are rarely immediately obvious, but the better grasp you have of what's involved, the more chance you have of solving the problem well".

Awards:

- *Best of NeoCon Gold Award, 2004 for Abak Environments*
- *Design Guild Mark 2008 for Abak Environments*
- *Best of NeoCon Innovation Award 2012 for Salus*
- *India Design Mark 2012 for Startline*

 **SOS** Spacewood
Office
Solutions

A NEW GENERATION SYSTEM

The way we work has changed
and will keep changing...



Monotonous tasks...

More Collaboration...



Less paper-work...

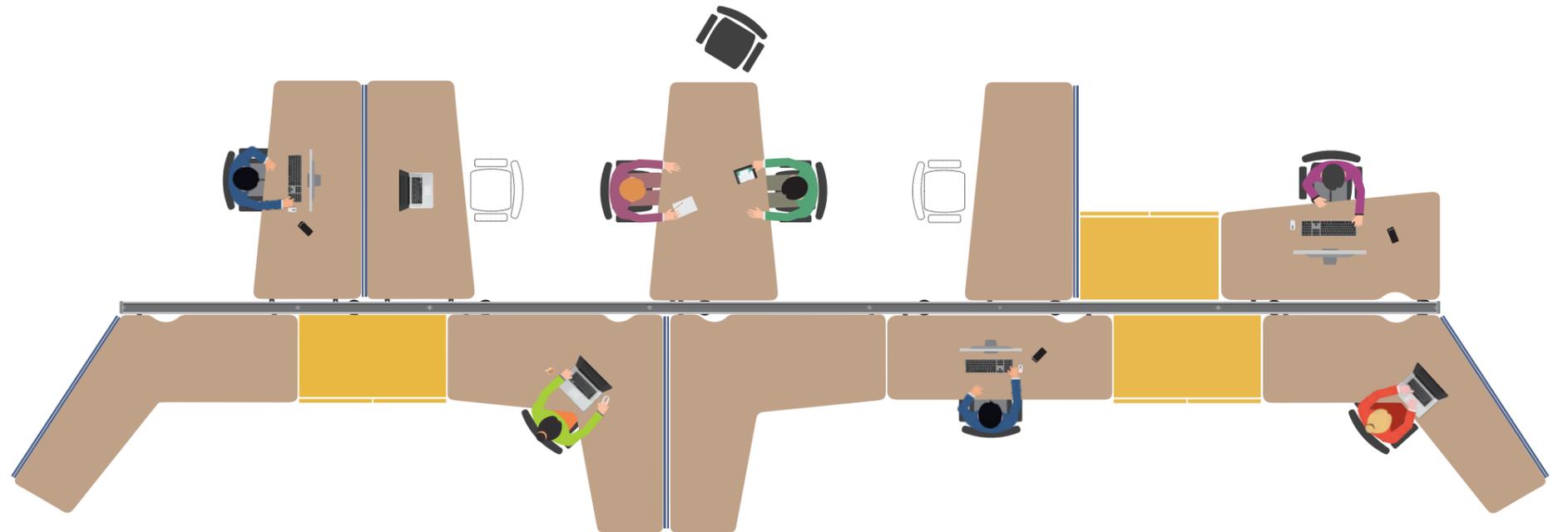


Mobile tools of work...

Fundamentally changing what we do and where we do it...

There is something missing...

We are
Prepared...





No more Either Or...

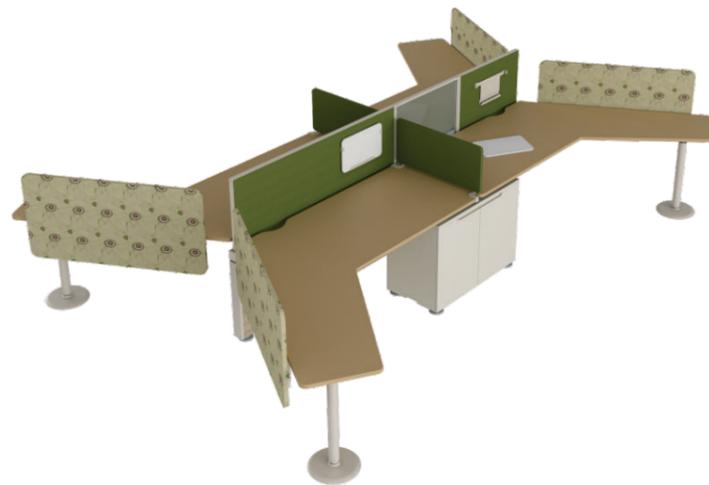
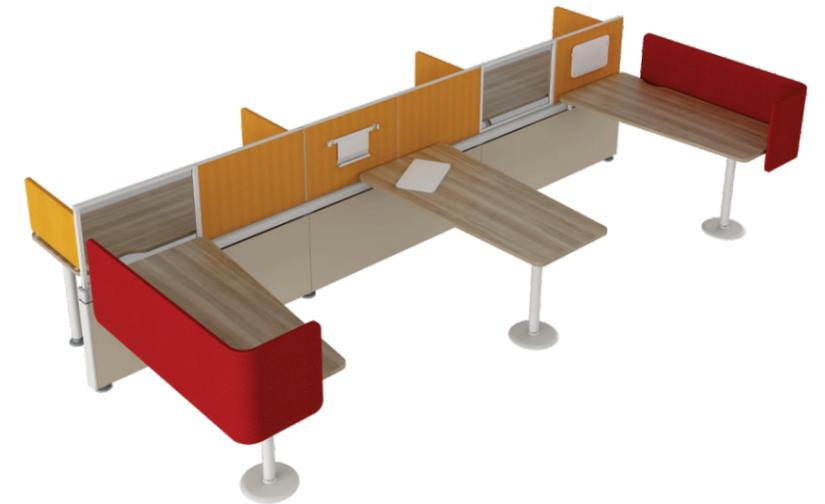
Frequently these new requirements tend to be lost in the pragmatism of one size fits all. The challenge is how we accommodate different work styles in one place, when so many functions are contradictory. It is not possible to meet these different requirements, if all the workstations are the same.



collaborate
AIND
individual



private
AIND
communicate



panel based
AIND
free standing





Wire management system that allows

Flexibility...

Two Directional Wire Distribution



Cable carriers

Parallel to main spine, run 3 beam connectors that are capable of carrying 48 cables. Design of these cable carriers enable the distribution of data and electrical cables for smooth functioning and also strengthen the structure of the workstation.

Switch Mounting

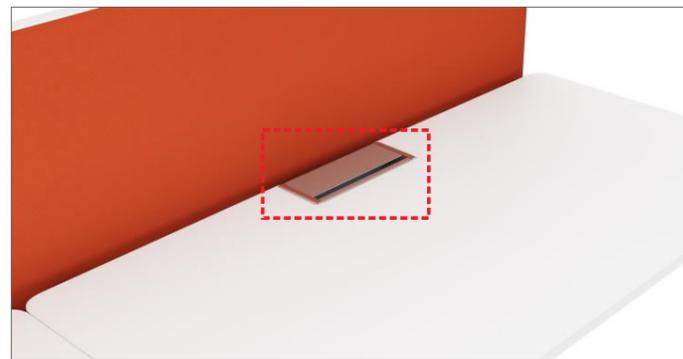


Below table top



Skirting

Though the wire management design allows flexibility of mounting the switch box on various locations, as a standard offering switch box is mounted below the table top and skirting with a scalloped work top. An option of access flap on work top with a switch mounting box is also available.



On table top



Scalloped work top

The scallop on work top and the space between the partition and work top is designed to accommodate a hassle free access of the switch box and keep the work surface free of cables.

This wire-management system compliments modularity and adaptability. Comfortably accessible switches and work tops ensure optimum use of work top space. Concealed cables are reachable effortlessly for a smooth maintenance job. It's a perfect union of utility and aesthetics

Electrically equipped storages for free standing workstations



Switch mounting on storage



Concealed wire carriers

Electrically equipped storage make electrification possible even in the free standing workstations where the storage act as top support.

Intelligent

component set...



Aluminium extruded beam



Aluminium extruded half beam



Aluminium Die cast bracket

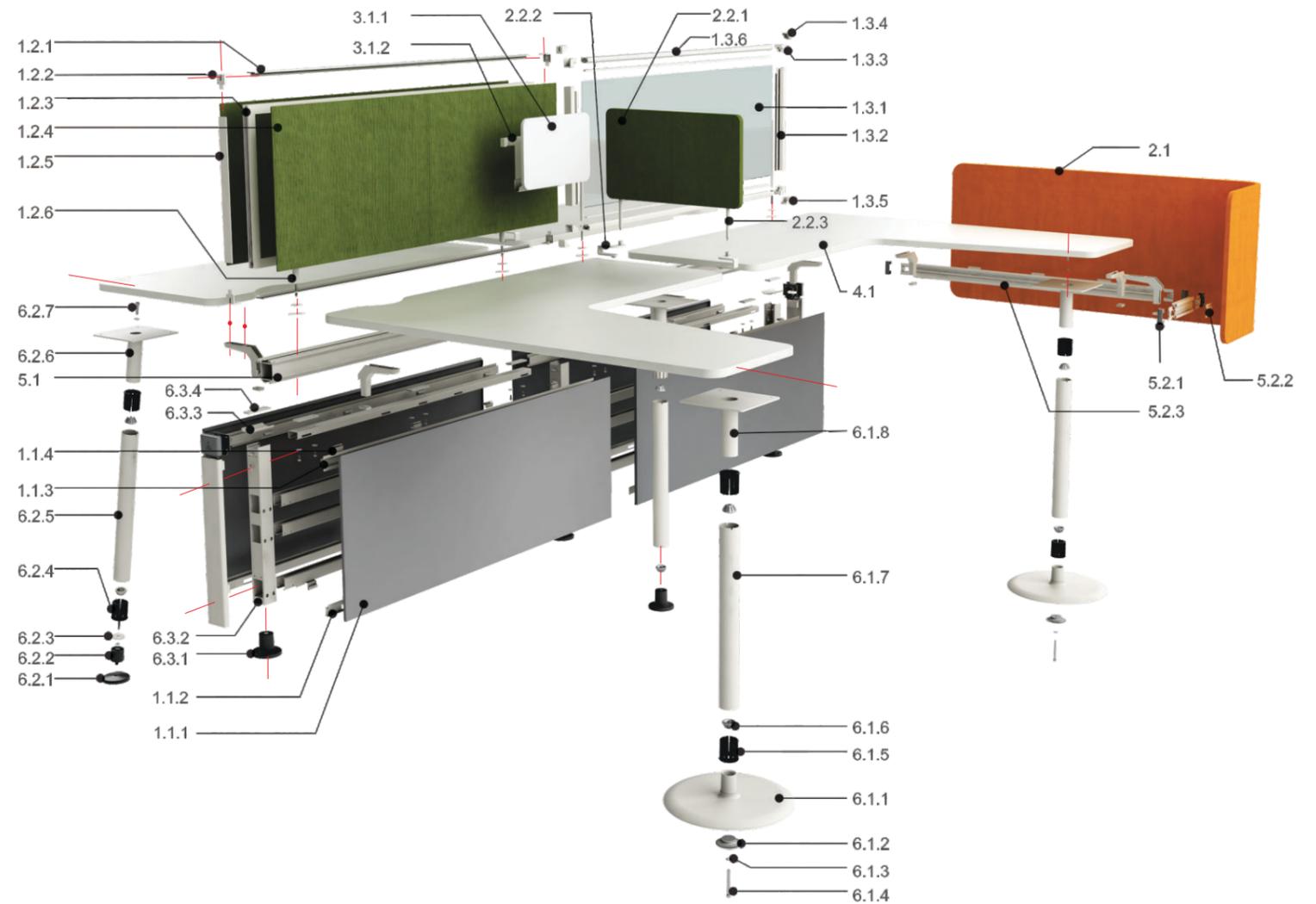


Splined bush leg joinery



Die cast disc base

- 1.1.1 Panel Face - Lower Steel
- 1.1.2 Panel Face Stiffener Lower
- 1.1.3 Panel Face Stiffener Top
- 1.1.4 Panel Spring Clip
- 1.2.1 Beam Mounted Panel Trim Top
Fabric/Laminate/Painted
- 1.2.2 Beam Mounted Panel Corner Cap
Fabric/Laminate/Painted
- 1.2.3 Beam Mounted Screen Face Frame Assly
Fabric/Laminate/Painted
- 1.2.4 Beam Mounted Panel Trim Side
Fabric/Laminate/Painted
- 1.2.5 Beam Mounted Screen Face Panel
Fabric/Laminate/Painted
- 1.2.6 Beam Mounted Screen Post Rod
- 1.3.1 Beam Mounted Glazed Screen Glass Panel
- 1.3.2 Screen Side Trim Glazed
- 1.3.3 Screen Corner Glazed
- 1.3.4 Screen Cap Glazed - Top
- 1.3.5 Screen Cap Glazed - Base
- 1.3.6 Screen Horizontal Trim Glazed
- 2.1 Desk Mounted Panel - Curved
- 2.2.1 Return / Divider Screen Panel
- 2.2.2 Return / Divider Screen Bracket
- 2.2.3 Return / Divider Screen Post
- 3.1.1 Accessory Whiteboard Panel
- 3.1.2 Accessory Whiteboard Holder Bracket
- 4.1 Worksurface 90 Deg L-Shaped
- 5.1 Universal Beam
- 5.2.1 Beam Half Cap
- 5.2.2 Beam Half Mounting Plate
- 5.2.3 Beam Half
- 6.1.1 Panel Leg Fram Base Disc - Large
- 6.1.2 Base Disc Large Cup Washer
- 6.1.3 Plain Washer
- 6.1.4 Socket Head Screw M8 X 65
- 6.1.5 Leg Collar
- 6.1.6 Leg Collar Wedge Nut
- 6.1.7 Leg Tube
- 6.1.8 Leg Frame Straight Large Disc Top
- 6.2.1 Glide Angled Base
- 6.2.2 Glide Angled Top
- 6.2.3 Leg Collar Wedge Plate
- 6.2.4 Leg Collar
- 6.2.5 Leg Tube
- 6.2.6 Leg Disc Top - Angled
- 6.2.7 Socket Head Screw M8 X 35
- 6.3.1 Leg Foot Glide
- 6.3.2 Panel Leg Frame Post Beam
- 6.3.3 Panel Leg Frame - Top Plate
- 6.3.4 Panel Leg Frame Beam Link Plate



ANND Offers products based on the best of the current applications - then help manage change by extending the capability of the range to encompass evolving work practices. Without encumbering any of the unchangeable characters of workstations, the adaptable features of ANND allow users to select a mix of fundamentally different workstation types without having to manage a plethora of different products.



Beam & panel endcaps



Concealed leg & cable carrier



Channel, endcap & Screen



Privacy screen on half beam



Interchangeable leg base



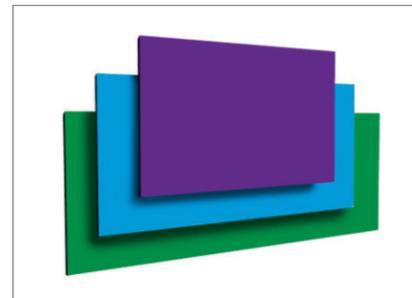
Separator with table mount



An array of sleek storages

AIND Vocabulary

Panels



Bottom Panels with Electricals

Steel: 900 / 1050 / 1200 / 1350 / 1500 / 1650 W
Laminated: 900 / 1050 / 1200 / 1350 / 1500 / 1650 W

without Electricals

Steel: 900 / 1050 / 1200 / 1350 / 1500 / 1650 W
Laminated: 900 / 1050 / 1200 / 1350 / 1500 / 1650 W



Fabric

750 / 900 / 1050 / 1200 / 1350 / 1500 W 1050 H
750 / 900 / 1050 / 1200 / 1350 / 1500 W 1200 H

Laminate

750 / 900 / 1050 / 1200 / 1350 / 1500 W 1050 H
750 / 900 / 1050 / 1200 / 1350 / 1500 W 1200 H



Glass

750 / 900 / 1050 / 1200 / 1350 / 1500 W 1050 H
750 / 900 / 1050 / 1200 / 1350 / 1500 W 1200 H

Screens



Side privacy

Fabric: 900 / 1050 / 1200 / 1350 / 1500 / 1650 / 1800 W 1050 H

Laminated: 900 / 1050 / 1200 / 1350 / 1500 / 1650 / 1800 W 1050 H



Angular privacy

Fabric: 900 / 1050 / 1200 / 1350 / 1500 / 1650 / 1800 W 1050 H

Laminated: 900 / 1050 / 1200 / 1350 / 1500 / 1650 / 1800 W 1050 H



Separator

Fabric: 600 / 750 W 1050 H

Laminated: 600 / 750 W 1050 H

Screens board mount



Marker: 400 W 250 H

Pin up: 400 W 250 H

Table tops



Rectangular

Prelam: 900 / 1050 / 1200 W 450 D
900 / 1050 / 1200 / 1350 / 1500 / 1650 / 1800 W 600 D
900 / 1050 / 1200 / 1350 / 1500 / 1650 / 1800 W 750 D
Wedge Worksurface & 2 way Worksurface:
Prelam: 1200 / 1350 / 1500 / 1650 / 1800 W 750 + 600 D



Angular

90° Asymetric Worksurface:
Length 1: 1200 to 1500 W in multiples of 150mm (Laminated)
Length 2: 1500 to 1800 W in multiples of 150mm
Depth 1: 450 to 750 in multiples of 150mm
Depth 2: 450 to 750 in multiples of 150mm

Beams



Universal

Length 900 to 1800 W in multiples of 150mm
Powder coated



Half

Length 900 to 1800 W in multiples of 150mm
Powder coated

Leg components



Exposed

(Attached to Table or Frame)
Straight Leg 713 H
Angled Leg 713 H
Disc Leg 713 H

Powder coated

Concealed

(Attached to beam)
Electrical Leg 713 H
Straight Leg 713 H
Disc Leg 713 H

Powder coated

Top connectors:



Round

Square

Frame

Beam

Angular

Base connectors:



Disc base

Straight base

Angular base



Workstation Systems



Partition Walls



Cabin Solutions



Cafeteria Solutions



Meeting Solutions



Chairs



Soft Seating



Carpet Tiles

Corporate Office & Plant: SZ-13, Butibori MIDC Area, Nagpur – 441122
 Phone: 07103 - 297601 / 297602, Fax: 07104 232139
 Email: sos@spacewood.in, Web: www.sosoffice.in

Our Presence:

Nagpur: SZ-13, Butibori MIDC Area, Nagpur – 441122
 Mobile: 80077 72456, Email: ssa@spacewood.in

Mumbai: B/702, Pramukh Plaza, Cardinal Gracious Road, Chakala, Andheri East, Mumbai – 400093
 Mobile: 80077 72461, Phone: 022 2838 4488/77, Email: vdp@spacewood.in

Pune: Epi Center, Office No. 302, Above Kayaan Motors, Old Mumbai-Pune Road, Wakdevadi, Pune – 411005
 Mobile: 80071 77334, Phone: 020 6500 0348, Email: rajesh.k@spacewood.in

Delhi: Kh.No - 300, M.G Road, Sultanpur, Near Sultanpur Metro Station, Near 22B Pillar no., New Delhi – 110030
 Mobile: 9999626452 Email: pinakipanda@spacewood.in

Chennai: Plot No.44/18, 3rd floor, Krishnashree Enclave, 1st Main Road, Gandhi Nagar, Adyar, Chennai – 600020
 Mobile: 91766 20989, Phone: 044 2441 4188, Email: vignesh@spacewood.in

Hyderabad: 1-57/69/1/134,66,72, Gachibowli Main Road, Serilingampally, Hyderabad – 500032
 Mobile: 88869 97345, Phone: 040 2300 1050/60/70, Email: venkatesh@spacewood.in

Kolkata: Arcadia Center, 31, Dr. Ambedkar Sarani, Topsia, Opp. Vishwakarma Building, Kolkata – 700046
 Mobile: 80077 72456, Phone: 033 2285 0071/72, Email: ssa@spacewood.in

Bengaluru: 1st Floor, 324/1, 1st Cross, Lal Bahadur Nagar, B. Channasandra Main Road, Bengaluru – 560043
 Mobile: 90080 60740, Phone: 080 4149 5865, Email: srini@spacewood.in

Indore: Mobile: 80077 72456, Email: ssa@spacewood.in

Ahmedabad: Mobile: 98257 15785, Email: hirak.s@spacewood.in