# senator

# Product Specification

Design: 'Fairway'

Design

Fairway is a true benching system offering flexibility with no interruption of linear space. It is a dramatic design equipped with a variety of accessories to enhance its practicality and flexibility. It is a classically clean and contemporary solution to the problem facing some of today's working environment requirements.

#### **Features**

The Fairway range has a variety of accessories designed to enhance its practicality and flexibility. These include comprehensive wire management, modesty panels, glazed or fabric covered screens and half screens, and continuous aluminium tool rails.

Clutter free framework and clean lines encourage team working and accessibility and accommodate change without the need to reconfigure entire furniture arrangements.

#### **Applications**

Ideal for offices where space is a premium, it provides the opportunity to accommodate task workers adjacent to each other e.g. Trading Houses, Banks, Call Centres and for hot desking etc.

### **Finishes**

Fairway can be finished in an array of MFC's and veneers – see the full list below, with corresponding codes and complementary metalwork finish.

	e Title	Top/Fronts	Metalwork
AT	Autumn MFC	Autumn MFC	Silver RAL 9006
EO	English Oak MFC	English Oak MFC	Silver RAL 9006
MP	Maple MFC	Maple MFC	Silver RAL 9006
BH	Beech MFC	Beech MFC	Silver RAL 9006
WH	White MFC	White MFC	Silver RAL 9006
HD	Highland Oak MFC	Highland Oak MFC	Silver RAL 9006
RO	Reformed Oak	Reformed Veneer – Light Oak	Silver RAL 9006
RN	Reformed Natural Cherry	Reformed Veneer – Natural Cherry	Silver RAL 9006
RP	Reformed Maple	Reformed Veneer – Maple	Silver RAL 9006
RW	Reformed Walnut	Reformed Veneer – Walnut	Silver RAL 9006
RB	Reformed Beech	Reformed Veneer – Beech	Silver RAL 9006

#### **Fabrics**

Class A: Interface - Cara

Class B: Interface – Lucia, Astra, Screen
Class C: Interface – Streetwise, Metallation
Class D: Fabric details on application

#### **Glazed Screen Colours**

OB Opaque Blue
OC Opaque Crystal
OG Opaque Green
OW Opaque White

#### **Beam**

- Welded tubular steel construction
- Provides lateral strength to the worksurface

#### Legs

- Rectangular welded tubular, goal post construction.
- Integral floating steel pods, connect the desk top to the under structure
- Unhanded up until the point of on-site installation
- Reduced width mid-leg to give freedom of movement along the full length of the structure
- Levelling feet
- 730mm nominal height
- Allows fixing point for desk over screens



Double Infill Panel

Single Infil Panel

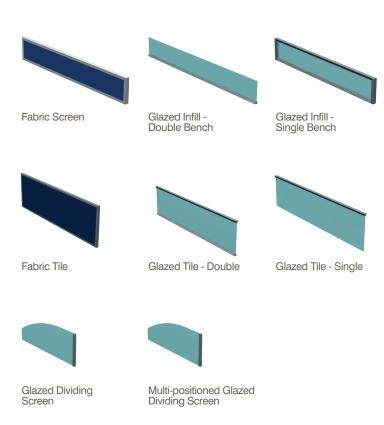


Single Mid Leg

Double Mid Leg Support

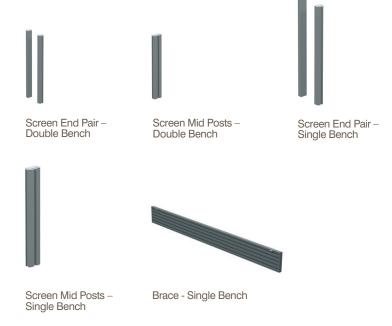
#### Tiles/ Screen posts

- Lightweight honeycombed board construction (fabric covered)
- 2 tile heights 360mm (tile) & 200mm (infill screen)
- Slides into posts no tools required
- Pinnable
- Glazing options available



#### **Screen Posts**

- Aluminium extrusion
- 2 post types, end and mid



#### **Tool Rail**

- Highly rigid aluminium extrusion
- Slots into screen posts
- Used standalone or in conjunction with fabric or glazed infill tiles
- Carries monitor arms and screen accessories





Tool Rail

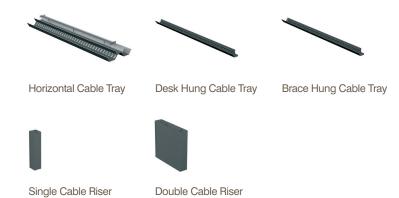
Tool Rail Fixed Monitor Arm

#### **Add on Cable Management HORIZONTAL**

- Optional high capacity pressed steel cable management
- 3 way data/power segregation

#### **VERTICAL**

- Pressed steel with 3 way separation and integral cable cover
- Single or double width



#### Worksurfaces

- Finishes MFC (2mm edging) & veneered MDF (profiled front edge)
- 25mm thick
- Square corners all round
- Scalloped cable access included



Rectangular 780d 25h



Rectangular 880d 25h

#### **Accessories**

- Assorted accessory trays can be hung from tile or tool rail
- Universal shelf, box, tray and mat

## **British Standards**

Fairway is certified to the following standards

BS4875	Part 5, 2001	Strength and stability of office furniture
BSEN527	Part 1, 2000	Office furniture desk and table dimensions
BSEN527	Part 2, 2002	Office furniture desk and table mechanical safety requirements
BSEN527	Part 3, 2003	Office furniture desk and table methods to test for the determination of strength and stability
BS6396	2008	Electrical systems in office furniture and screens
BSEN9241	Part 5, 1999	Ergonomics of design and use of visual display terminals (VDT's) in offices