



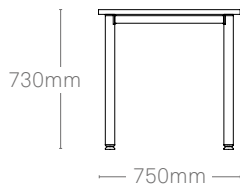
Axis

The Axis table system has a unique patented hinge design which allows the table frame to fold within its own length for ease of reconfiguration, storage and

transportation. The top is easily attached to the underframe by moulded plastic locating lugs.

No tools are required to assemble or disassemble the Axis system.

DIMENSIONS



TECHNICAL INFORMATION

Standard Features

(* - Selected models only)

Steel frame incorporating patented hinge design allowing frame to fold within its own length

Tubular steel legs

Moulded locating lugs for tool free assembly of top

Levelling adjusters

25mm MFC tops

Specifiable Features

Range of top shapes including: square, rectangular, trapezoid, half round and round

Complementary Options

Modesty panel in steel

Modesty panel in MFC

Storage and transport trolley

Finish Options

Legs are available in a Black or Silver EPC

Metal modesty panels are available in Black EPC

Reformed veneer tops can be specified with and inlaid & banded feature*

Tops are available in a range of MFC and reformed Veneer finishes from The Senator Group standard collection

Performance Standards

BSEN 15372 2008

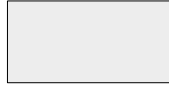
BSEN 527, Part 1, 2011

BSEN 9241 Part 5, 1999

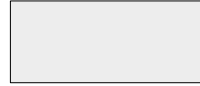
Axis



Square
Width. 750mm
Depth. 750mm



Rectangular
Widths. 1500/ 1800mm
Depth. 750mm



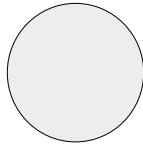
Rectangular
Widths. 750/ 1500
Depth. 600mm



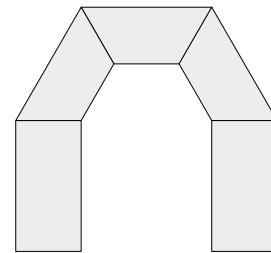
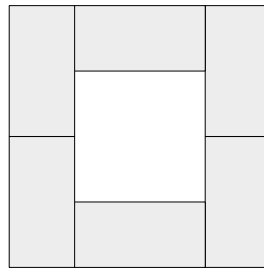
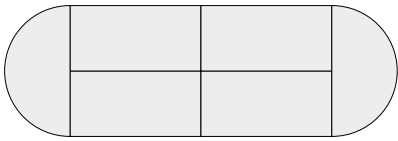
Trapezoidal
Widths. 1500/750mm
Depth. 750mm



Semi-Circular
Widths. 1500mm
Diameter. 750mm



Circular
Diameter. 1200mm



Configurations

FRAME FINISHES



Black



Silver

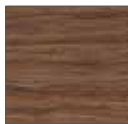


Chrome

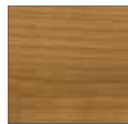
MFC FINISHES



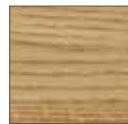
Carini
Walnut*



Mocha



Autumn



Strata Oak



Maple



Highland Oak



Beech



Winter Oak



Hacienda
White*



White



Light Grey



Denim*



Clay*



Bordeaux



Lemon
Sorbet*

Note: Matching edge tapes are available in all colours



Axis

The Axis table system has a unique patented hinge design which allows the table frame to fold within its own length for ease of reconfiguration, storage and

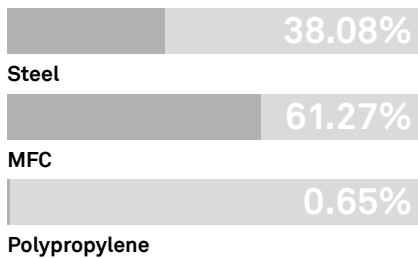
transportation. The top is easily attached to the underframe by moulded plastic locating lugs.

No tools are required to assemble or disassemble the Axis system.

ENVIRONMENTAL

Material Content

Components are constructed of the following



Recycled Content

Contains up to 46.45% of Recycled Material



Recyclability

The range is 99% recyclable

99%

SENATOR 3 R'S

Senator is committed to continually improving the sustainability of all environmental aspects within our business.

To meet both international standards and our own environmental targets we apply the three R's principle

-Reduce, Reuse and Recycle.

Whilst recycling is the element which receives the most exposure it is actually

the last option available and should never be the prime target in anyone's battle to reduce waste.

It is our duty as individuals and as a company to initially attempt to **Reduce** usage. Then we should look to **Reuse** wherever possible and finally, only after these two processes have been exhausted, should we consider **Recycling**.

-Reduce
-Reuse
-Recycle