

Aspen Bench / In-Line and Back to Back

Aspen Bench, In-Line and Back to Back configurations provide a sleek and contemporary approach to office design, fostering a collaborative and dynamic work environment.



Features

Standard Features

- Slim Steel tube legs with mitre joint end frame
- Shadow gap between top and frame
- Universally sized Steel crossrail
- Levelling feet
- · Scalloped cable access
- 25mm MFC, rectangular tops

Performance Standards

This product has been designed to conform to the following standards and has been tested for type approval.

- BS EN 527-2: 2016 + A1:2019
- BS EN 527-1:2011
- BS EN ISO 9241-5:1999

Desking Finishes

MFC Top Finish

White

Metal Frame Finish



White



Dimensions

In-line - 1 person

Overall Height: 730mm

Desk Top Width: 1200/1400/1600mm

Overall Depth: 800mm



Back to Back - 2 person

Overall Height: 730mm

Desk Top Width: 1200/1400/1600mm

Overall Depth: 1650mm

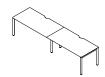


In-line - 2 person

Overall Height: 730mm

Desk Top Width: 1200/1400/1600mm

Overall Depth: 800mm



Back to Back - 4 person

Overall Height: 730mm

Desk Top Width: 1200/1400/1600mm

Overall Depth: 1650mm



In-line - 3 person

Overall Height: 730mm

Desk Top Width: 1200/1400/1600mm

Overall Depth: 800mm

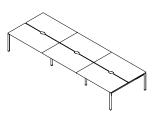


Back to Back - 6 person

Overall Height: 730mm

Desk Top Width: 1200/1400/1600mm

Overall Depth: 1650mm



Delivery

7-10 Days Xpress

Maximum order quantity 25 Selected models & finishes

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Delivered using your standard transport method.

Desking: KD



Environmental

Material Content

Components are constructed of the following

	31.22%
Steel	
	68.85%
MFC	
	0.21%
Nylon (30% glass)	
	0.04%
IDPF	

Recycled Content

Contains up to 46.55% of Recycled Material

	15.50%
Steel	
	31.05%
MFC	

Recyclability

The range is 99% recyclable

99%

Environmental information for this range has been based on 4 person back to back For more detail please refer to individual EPA sheets.

The Senator Group 3 R's

The Senator Group 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