

MIA BEAM

Product Information

Standard Features

Beam:

Tubular steel V legs
Adjustable feet
Beam 80x40x2mm Box section

Finish:

Black RAL9011

Back:

- Polypropylene breathable
UV-Resistant 360 kLangley
- Upholstered
Polypropylene with upholstered pad
Combustion Modified High Resilience
(CMHR) foam

Seat:

- Polypropylene
UV-Resistant 360 kLangley
- Upholstered
Polypropylene with upholstered pad
Combustion Modified High Resilience
(CMHR) foam



Optional Extras

Plastic Colours:

Black

White
RAL9003

Red
Pantone 201C

Blue
Pantone 279C

Grey
RAL7040

Sand
Pantone 7536C

Green
Pantone 375C

Special colours subject to MOQ

Frame Finish:

Silver RAL9006
Chrome

Seat & Back:

Steel seat and back available
In black, silver & chrome finish

Misc:

Floor fixing
Beam table
Arms
Tip up seat

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Product Information

Dimensions

Model	MA1CCB <i>PP Seat & Back</i>	MA1CCCB <i>PP Seat & Back</i>	MA1CCCB <i>PP Seat & Back</i>	MA3CCB <i>PP Back & Upholstered Seat pad</i>	MA3CCCB <i>PP Back & Upholstered Seat pad</i>	MA3CCCB <i>PP Back & Upholstered Seat pad</i>
						
Back Height	39	39	39	39	39	39
Seat Height	46	46	46	48	48	48
Seat Depth	46	46	46	46	46	46
Overall Depth	56	56	56	56	56	56
Overall Width	107	161	214	107	161	214
Back Width	44	44	44	44	44	44

Model	MA5CCB <i>Upholstered Seat & Back pads</i>	MA5CCCB <i>Upholstered Seat & Back pads</i>	MA5CCCB <i>Upholstered Seat & Back pads</i>	MA9CCB <i>Metal Seat & Back</i>	MA9CCCB <i>Metal Seat & Back</i>	MA9CCCB <i>Metal Seat & Back</i>
						
Back Height	39	39	39	39	39	39
Seat Height	48	48	48	46	46	46
Seat Depth	46	46	46	46	46	46
Overall Depth	56	56	56	56	56	56
Overall Width	107	161	214	107	161	214
Back Width	44	44	44	44	44	44

All measurements in centimetres

Environmental

	Recycled Content:	Recyclable Content:
MA1	35% (est)	100%
MA3	35% (est)	98%
MA5	35% (est)	95%
MA9	50% (est)	100%

Plastic components >25g are labelled in accordance with ISO 11469

Edge Design and Pledge Chairs manufacture in the united Kingdom and are a "True Manufacturer" producing wooden, steel and upholstered products at our site in Leighton Buzzard. We are committed to the efficient use of energy and continually review our processes to reduce environmental impact seeking to utilize technologies which minimise energy and material consumption in our products and services.