



METRIC PLUS

PRODUCT DATA SPECIFICATION



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Metric Plus is the perfect mix of comfort and elegance.

Materials

Seat shells are produced in Polypropylene, combining flexibility with strength and durability.

These are covered with CMHR (Combustion Modified High Resilience) flexible Polyurethane foam for comfort and compliance to flammability requirements. The assemblies are then upholstered in fabric which is available in a wide selection of colours, patterns and weaves. Seats have a bottom pan produced in Polypropylene that covers the edges of the upholstery.

Backs are offered in either a soft Polyester mesh encapsulated within a framework or in a solid panel finish. Both panels and frames are produced in Polypropylene.

Structural elements, such as frames are manufactured in steel. These are produced from tubular sections and finished in chrome plating. Arm pads are moulded in Polypropylene.

Sywivel models utilise a glass-filed Polyamide (Nylon) base with a steel gas column and mechanism.

Considerations

- Stacking (except swivel base options)
- Choice of four-legged, cantilever or swivel frames.

Technical Details

Model	MSHBM	м4нвм	МСНВМ	MCHBPL	M4HBPL	MSFB	MSHB
OA Height	815-905	835	835	835	835	920-1010	815-905
OA Width	640	565	565	565	565	640	640
OA Depth	640	630	630	630	630	640	640
OA Arm Height	645	645	945	645	645	625-715	625-715
Seat Height	460	460	460	460	460	440-530	440-530
Seat Width	505	505	505	505	505	505	505
Seat Depth	470	470	470	470	470	470	470

Environment



Conformity



Quality



100% Recyclable



Stacking



Maximum Load

Per Seat



Fabric Choice



Guarantee

