



TIROS PRODUCT DATA SPECIFICATION



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The perfect balance of form and function, our Tiros seating collection combines comfort with practicality.

Materials

Seat

The seat consists of a ply body, entirely molded in cold foamed polyurethane (non-deformable cold cure moulded polyurethane foam. Average density: 60 kg/cubic metre).

Supplied with separate cushions available in a different fabric.

Frame

Fully welded metal frame surrounds available in a variety of colours. Available in 1 seat & 2 seat configurations with the option of a low back or a high back, all configurations come with a laptop table tray attached to the metal frame in a variety of MFC finishes.

TIR1LB 1 Seat Configuration with Low Back.
TIR1HB 1 Seat Configuration with High Back.
TIR2LB 2 Seat Configuration with Low Back.
TIR2HB 2 Seat Configuration with High Back.

Fabric:

All product models are available in a wide variety of fabrics. Please see fabric manufactures information for further details.

Considerations

• Two tone fabric available.

Technical Details

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Model	TIR1LB	TIR1HB	TIR2LB	TIR2HB
OA Height	950	1200	950	1200
OA Width	910	910	1370	1370
OA Depth	750	750	750	750
Seat Height	470	470	470	470
Seat Width	700	700	1200	1200

Environment



Conformity

Quality







100% Recyclable



Maximum Load Per Seat



Fabric Choice



Guarantee

