



LC18 WOOD PRODUCT DATA SPECIFICATION



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The LC18 stool is designed to suit all interior needs. Its ergonomic foam padded seat provides maximum comfort.

Materials

The LC18 seat has a MDF seat board that is pre-fitted with steel 'T-Nuts' providing mounting points for the frame. This is over-moulded in cold-cured Polyurethane foam (65 Kg/m³ - 4,05 lb/ft³), that gives it both its distinctive style and comfort. The seat can be then upholstered in a selection of fabrics, each with their own material breakdown and properties.

A die-cast Aluminium adaptor plate is used to connect the seat shell to the fabricated wooden legs.

Wooden leg frames are produced from hardwood. These have a clear lacquer finish.

Footrest ring produced in Ø11mm solid steel and fixed into place with screws. This assembly has a chrome-plated finish.

Considerations

- Light weight for ease of movement
- Choice of upholstery fabrics
- Choice of wood finishes.
- Available in two heights to suit kitchen and lounge bars.
- Suitable for contract environments such as restaurants and cafes.
- Suitable for in-door use

Technical Details

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Model	LC18C	LC18D
OA Height	740	890
OA Width	450	450
OA Depth	500	500
Seat Height	670	820

