Clara Tables

Designed to seamlessly integrate into various office environments.

Brainstorming over coffee in the cafe area, having a focussed sync session, or diving into a collaborative meeting, Clara tables provide a comprehensive solution.

The Solid Ash legs and a sleek MFC top effortlessly blend style and functionality. From round to square and rectangular shapes, Clara tables come in a variety of sizes and heights, making them the superstar of the office.



Features

Standard Features

- MFC tops in a range of top shapes including, Round, Square, and Rectangular
- Solid Ash legs

Performance Standards

This product has been designed to conform to the following standards and has been tested for type approval. • BS EN 15372:2016-3

Finishes

Solid Ash Leg Finishes Footrest Finishes: Clara High Tables Only Oak Black Black Chrome MFC Finishes Strata Oak Winter Oak Greige Castello Dark Rockford White Beech Urban Maple Light Grey Oak Hickory

CLR08RD

Overall Height: 740mm Diameter: 800mm Overall Depth: 800mm

CLR15RD

Overall Height: 740mm Overall Width: 1500mm Overall Depth: 1500mm



CLR12RD

Overall Height: 740mm Overall Width: 1200mm Overall Depth: 1200mm



CLR12SQ

CLR08SQ

Overall Height: 740mm Overall Width: 800mm Overall Depth: 800mm



Overall Height: 740mm Overall Width: 1200mm Overall Depth: 1200mm



CLR16SQ

Overall Height: 740mm Overall Width: 1600mm Overall Depth: 1600mm



CLR1408RC

Overall Height: 740mm Overall Width: 1400mm Overall Depth: 8000mm



CLR1810RC

Overall Height: 740mm Overall Width: 1800mm Overall Depth: 1000mm



CLRH08SQ

Overall Height: 1070mm Overall Width: 800mm Overall Depth: 800mm



CLRH1808RC

Overall Height: 1070mm Overall Width: 1800mm Overall Depth: 800mm



CLRCT08RD

Overall Height: 370mm Overall Width: 800mm Overall Depth: 800mm



CLRCT1206RC

Overall Height: 370mm Overall Width: 1600mm Overall Depth: 600mm



CLRH12RD

Overall Height: 1070mm Overall Width: 1200mm Overall Depth: 1200mm



CLRCT06SQ

Overall Height: 370mm Overall Width: 600mm Overall Depth: 600mm

