



GRESHAM



GD10

TABLES



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Desking done right. The GD10 is a bit of a masterpiece. Made from oak, GD10 keeps things simple. A design that celebrates tradition, with a range of cleverly concealed fixtures to suit modern needs. An antidote for bland design.



FOUR LEG DINING

↑ OVERALL HEIGHT: 751MM

↔ WIDTH RANGE: 1600-2400MM

✦ DEPTH RANGE: 900-1200MM



SIX LEG DINING

↑ OVERALL HEIGHT: 751MM

↔ WIDTH RANGE: 3000-4000MM

✦ DEPTH RANGE: 900-1200MM

GD10 DINING

TABLES

CODE	DESCRIPTION	WIDTH	DEPTH	HEIGHT	OPTIONAL CABLE BASKET
Four Leg 900mm depth tables					
GD10A1	Four Legs	1600mm	900mm	751mm	MECT16
GD10A2	Four Legs	1800mm	900mm	751mm	MECT18
GD10A3	Four Legs	2000mm	900mm	751mm	MECT20
GD10A4	Four Legs	2200mm	900mm	751mm	MECT20
GD10A5	Four Legs	2400mm	900mm	751mm	MECT12 (x2)
Four Leg 1200mm depth tables					
GD10B1	Four Legs	1600mm	1200mm	751mm	MECT16D
GD10B2	Four Legs	1800mm	1200mm	751mm	MECT18D
GD10B3	Four Legs	2000mm	1200mm	751mm	MECT20D
GD10B4	Four Legs	2200mm	1200mm	751mm	MECT20D
GD10B5	Four Legs	2400mm	1200mm	751mm	MECT12D (x2)
Six Leg 900mm depth tables					
GD10E1	Six Legs	3000mm	900mm	751mm	MECT14 (x2)
GD10E2	Six Legs	4000mm	900mm	751mm	MECT20 (x2)
Six Leg 1200mm depth tables					
GD10F1	Six Legs	3000mm	1200mm	751mm	MECT14D (x2)
GD10F2	Six Legs	4000mm	1200mm	751mm	MECT20D (x2)

Tables are supplied in packs for assembly on site. Access should be checked and confirmed.

GD10

TABLES



FOUR LEG POSEUR

↑ OVERALL HEIGHT: 1071MM

↔ WIDTH RANGE: 1600-2400MM

✦ DEPTH RANGE: 900-1200MM



SIX LEG POSEUR

↑ OVERALL HEIGHT: 1071MM

↔ WIDTH RANGE: 3000-4000MM

✦ DEPTH RANGE: 900-1200MM

GD 10 POSEUR

TABLES

CODE	DESCRIPTION	WIDTH	DEPTH	HEIGHT	OPTIONAL CABLE BASKET
Four Leg 900mm depth tables					
GD10C1	Four Legs	1600mm	900mm	1071mm	MECT16
GD10C2	Four Legs	1800mm	900mm	1071mm	MECT18
GD10C3	Four Legs	2000mm	900mm	1071mm	MECT20
GD10C4	Four Legs	2200mm	900mm	1071mm	MECT20
GD10C5	Four Legs	2400mm	900mm	1071mm	MECT12 (x2)
Four Leg 1200mm depth tables					
GD10D1	Four Legs	1600mm	1200mm	1071mm	MECT16D
GD10D2	Four Legs	1800mm	1200mm	1071mm	MECT18D
GD10D3	Four Legs	2000mm	1200mm	1071mm	MECT20D
GD10D4	Four Legs	2200mm	1200mm	1071mm	MECT20D
GD10D5	Four Legs	2400mm	1200mm	1071mm	MECT12D (x2)
Six Leg 900mm depth tables					
GD10G1	Six Legs	3000mm	900mm	1071mm	MECT14 (x2)
GD10G2	Six Legs	4000mm	900mm	1071mm	MECT20 (x2)
Six Leg 1200mm depth tables					
GD10H1	Six Legs	3000mm	1200mm	1071mm	MECT14D (x2)
GD10H2	Six Legs	4000mm	1200mm	1071mm	MECT20D (x2)

Tables are supplied in packs for assembly on site. Access should be checked and confirmed.



FEATURES

- Available in a selection of lengths, widths and heights
- Available with optional cable management
- Available with optional LED overhead lighting
- Available with optional, multi-functional canopies
- Available with optional, over-desk power bars
- Produced in K.D. form to allow assembly on site

MATERIALS

GD10 tables are produced in K.D. (knock-down) form to enable it to be easily stored, transported and reconfigured on site without damage to its constituent parts.

The standard tops, end frames and rails are manufactured from engineered hardwood that are made-up from finger-jointed staves. This provides the 'block board' appearance. Each wooden component is cut from those panels, laminated using Polyurethane adhesive and then machined to detail. End frames incorporate traditional mortise and tenon joints for strength, whilst the skirt rails bordering the underside of the worksurfaces are mitred in the corners to improve the tables' aesthetics. All wooden components are finished with three coats of 'Tung Oil' – a natural, sustainable air drying oil produced from seeds that provides an even, deep transparent coating that hardens upon exposure to air and is easily maintained.

The skirt rails and support battens pre-fitted to the worksurface are attached using 'hi-lo construction' screws, providing a strong, flush fix. All other elements are attached using steel, metric Allen-key headed machine screws that locate into course threaded screw-in inserts, providing a substantial metal-to-metal fix that maintains their hold even after multiple assembly / dis-assembly operations.

End and centre frames are also connected to the top panels using 6mm thick Mild Steel connector plates, used to spread the load. These are precision laser cut and have a durable epoxy powder coated finish.

WOOD FRAME COLOURS



Oak Texwood

Environment



Quality



Maximum Load
Evenly distributed



Guarantee



Work Surface



*Further 'standards' certification available upon request.





GRESHAM

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