



GD1

PRODUCT DATA SPECIFICATION



## GD1

## PRODUCT DATA SPECIFICATION

A family of tables that has been carefully designed to meet current workplace requirements for those `awayfrom-desk' activities.

## Material

25mm or 36mm worksurfaces produced in FSC certified substrates with either plastic laminate or wood veneered surface finishes. Plastic laminate tops are finished with a matching or contrasting 2mm thick impact resistant ABS edge detail. Veneered products have a matching wood veneer edge.

Worksurface sub-frames are produced in 60mm x 30mm tubular steel sections and die-cast aluminium elements used at joints and to support the tops, providing a durable and stable platform. Legs are connected to the underframe and the tops using fabricated pressed steel components. All metalwork is finished in a resilient black epoxy powder coating.

Legs are produced in solid Ash that are drilled and pre-fitted with threaded inserts providing 'metal-to-metal' fixing points that are strong and allow the tables to be assembled and disassembled multiple times without damage to the components. Wood based components are finished with a Natural, Oak or Black acid catalyst lacquer as standard.

## Considerations

- · All legs fitted with adjustable feet to accommodate uneven floors
- · Options for discreet cable control in two of four legs
- · Tables available in dining (sit) and poseur (stand) height models
- · Removable cable trays fitted to underframes
- Optional service modules can be fitted through worksurfaces
- · Selection of worksurface and leg finishes
- Robust, stable construction for longevity of use
- large format worksurfaces for agile working
- · Over 98% recyclable at end-of-life.

