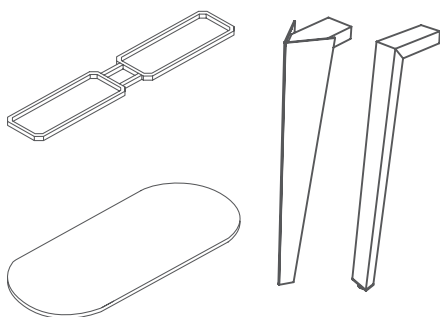# additions 2 tables
datasheet & environmental report

Extent of Range
Additions 2 tables are specified in separate parts to give a larger variety of combinations; the frame, a choice of 2 legs and the work top.

Delivery
This range is assembled on site by Flexiform installation team, wrapped for protection.

Product Warranty
15 years subject to our standard T&C's. See the Flexiform Standard Warranty document for more information.

Features
Type: Multi-use tables.
Metal Legs: A2 Spider or A3 Torch legs. Available in epoxy powder coated paint or polished chrome.
Wooden Legs: A4 Wilson solid oak hand turned leg with foot leveller.
Frame: Welded frame manufactured from 50mm x 25mm rectangle section tube with concealed fixings. Available as a 1 piece frame and 4 legs or 2 piece frame and 6 legs.
Tops: 25mm MFC as standard. Available in square, rectangular, circular, barrel, D ended and elliptical shapes.
Power and Data: Additions 2 Tables can be specified with cut out for power and data. Power and data modules not included.
Optional Cable Management: Available with or without cable trays and a central cable tower. Cable trays are placed in the centre of the table 400mm away from the edge at a minimum.

Coffee Table Dimensions
Shapes: Circular and rectangular
Height: 450mm
Widths: 800mm, 1000mm
Depths: 600mm, 800mm or 1000mm

Dining Height Table Dimensions
Shapes: Square, rectangular, circular, barrel, D ended and elliptical shapes.
Height: 740mm
Widths: 800mm, 1000mm, 1200mm, 1400mm, 1600mm, 1800mm, 2000mm, 2200mm, 2400mm, 2800mm, 3200mm, 3600mm or 4000mm.
Depths: 800mm, 1000mm, 1200mm, 1600mm.

Bar Height Table Dimensions
Bespoke poseur height tables available. Please contact Flexiform for details.

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Materials

MFC Top Panels: 25mm melamine faced chipboard (M.F.C) with 2mm ABS matching edging or contrasting edging. British standard 476 class 1 surface spread of flame. Meets E1 European standards on Formladehyde emissions.

Steel: Powder coated steel with minimum paint coverage thickness of 35 Microns. Indentation, cross cut+adhesion and bend tested.
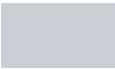
MFC Finishes

Standard Flexiform finishes. Additional colour options available (may incur an upcharge).

White 25mm MFC with matching edge. Code: WHM

Grey 25mm MFC with matching edge. Code: MOG

Oak 25mm MFC with matching edge. Code: MOK

Beech 25mm MFC with matching edge. Code: MOB

Romano Cherry 25mm MFC with matching edge. Code: RCM

Maple 25mm MFC with matching edge. Code: MOM

Walnut 25mm MFC with matching edge. Code: MOW

White 25mm MFC with contrasting oak edge. Code: WHO

White 25mm MFC with contrasting multiplex edge. Code: WHX

White 25mm MFC with contrasting black edge. Code: WHB

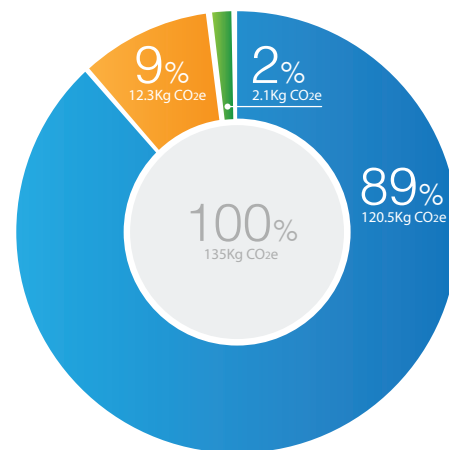## Steel Finishes

Standard Flexiform finishes. Additional colour options available (may incur an upcharge).

Black. RAL9011
Code: BLS

Silver. RAL9006
Code: JOS

Graphite Grey. RAL7024
Code: GGS

Pale Grey. RAL7035
Code: PGS

White. RAL9016
Code: JWS

Arrow Red. RAL3001
Code: ARG

Carmine Red. RAL3002
Code: CRS

Deep Orange. RAL2011
Code: ORS

Zinc Yellow. RAL1018
Code: ZYS

Fern Green. RAL6018
Code: FGB

Water Blue. RAL5021
Code: WBS

Sky Blue. RAL5015
Code: SBB

Ultramarine Blue. RAL5002
Code: UBS

Signal Blue. RAL5005
Code: SBS

Regal Blue. RAL5012.
Code: RBS

Pastel Mauve. RAL4009.
Code: PMS

Pastel Turquoise. RAL6034.
Code: PTS

Tauben Blue. RAL5014.
Code: TGS

Khaki Green. RAL6013.
Code: KGS

Product Carbon Footprint

Our carbon footprint data is based on a life cycle assessment on a 1400mm x 800mm Additions 2 Table. Product weight: 37.1kg. Information extracted from report 'Product Carbon Footprint and Environmental Impact Assessments' prepared by Eco3, 2017.

Carbon Footprint: 135Kg CO_2e.

2%
2.1Kg CO_2e

89%
120.5Kg CO_2e

9%
12.3Kg CO_2e

100%
135Kg CO_2e

- Supply Chain Transport
- Materials & Sub Assemblies
- In-House Processing

Product Environmental Certification

fisp
Furniture Industry Sustainability Programme

FSC
www.fsc.org
FSC® C016991
The mark of responsible forestry

ISO 14001 CERTIFIED
UKAS MANAGEMENT SYSTEMS
British Assessment Bureau

Product Certification

Tested to BS EN 15372:2008 Test Level 3 (severe contract use)

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