

Betto

Betto, because we work 'Better Together'.

Inspiring creative collaboration and teamwork, Betto is a table range for large groups, catering to a variety of working styles. Seamless shapes create an inviting and flexible user-centric meeting space to comfortably gather, where nobody is faced with an awkward table leg or corner seat.

Combine different shapes and heights to form a multifunctional landscape. Standard height for seated meetings, counter height for agile and tactile working, or poseur height for a sit/stand workspace.


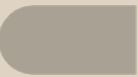
Available in 12 different laminate colours with 24 metal leg finish options, there are nearly 300 style combinations to inspire creativity and foster focus in any environment.



Betto



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| |  |  |  |  |  |  |  |
|-----------------------|---|---|---|---|---|---|---|
| | Ø1000mm | Ø1200mm | Ø1400mm* | 1000 x 2000mm Oval | 1200 x 2400mm Oval | 1000 x 2000mm D-End | 1200 x 2400mm D-End |
| Standard Height 750mm | BET-R100-75 | BET-R120-75 | BET-R140-75 | BET-OV10-20-75 | BET-OV12-24-75 | BET-DE10-20-75 | BET-DE12-24-75 |
| Counter Height 900mm | BET-R100-90 | BET-R120-90 | BET-R140-90 | BET-OV10-20-90 | BET-OV12-24-90 | BET-DE10-20-90 | BET-DE12-24-90 |
| Poseur Height 1050mm | BET-R100-105 | BET-R120-105 | BET-R140-105 | BET-OV10-20-105 | BET-OV12-24-105 | BET-DE10-20-105 | BET-DE12-24-105 |

STEEL BASE COLOURS:

Wine Red
RAL 3005

Ruby Red
RAL 3003

Beige Red
RAL 3012

Broom Yellow
RAL 1032

Zinc Yellow
RAL 1018

Oyster White
RAL 1013

Steel Blue
RAL 5011

Sapphire Blue
RAL 5003

Pigeon Blue
RAL 5014

Blue Grey
RAL 7031

Signal White
RAL 9003

Pebble Grey
RAL 7032

Grey Beige
RAL 1019

Yellow Grey
RAL 7034

Fir Green
RAL 6009

Moss Green
RAL 6005

Reseda Green
RAL 6011

Cement Grey
RAL 7033

Light Grey
RAL 7035

Graphite Grey
RAL 7024

Jet Black
RAL 9005

Quartz
PREMIUM

Golden Brown
PREMIUM

Rust Mica
PREMIUM

On small orders a minimum charge may apply.

STANDARD LAMINATE COLOURS:

Premium White
W1000

Black
U999

Rusty Red
U335

Almond Beige
U211

Baltic Blue
U545

Reed Green
U604

*Ø1400mm only available in
White or Black MFC

ADDITIONAL LAMINATE COLOURS:

China Red
U321

Sand Yellow
U125

Carat Beige
U115

Midnight Blue
U570

Fir Green
U699

Stone Green
U665

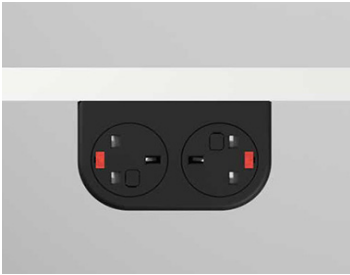
+

This curated collection of laminate colours has been chosen to pair with our metal finishes to offer bright, eye-catching combinations or subdued sophisticated palettes.

In addition to these colours, Betto tops are available in any standard Egger laminate finishes, at the prices shown.

Round colour tops need to be ordered in multiples of:
Ø1000mm = 3no. / Ø1200mm = 2no.

No MOQ on Oval or D-End sizes.



Phase

| Product Code | 2x Power Socket | 1x Power Socket 1x TUF-R (A+C) |
|--|--|--|
| | Black: POW-PHA-2S-B White: POW-PHA-2S-W | Black: POW-PHA-1SU-B White: POW-PHA-1SU-W |
| -Power sockets are 3.15A Individually Fused. -TUF-R Charging points are 5A USB, 1x Type A USB & 1x Type C USB | | |



Peak

| Product Code | 6x Power Socket | 4x Power Socket 2x TUF-R (A+C) | 4x Power Socket 1x TUF-R (A+C) 2x RJ45 Outlet |
|--|--|--|---|
| | Black: POW-PEA-6P-B White: POW-PEA-6P-W | Black: POW-PEA-4P2U-B White: POW-PEA-4P2U-W | Black: POW-PEA-4PU2D-B White: POW-PEA-4PU2D-W |
| -Power sockets are 3.15A Individually Fused. -TUF-R Charging points are 5A USB, 1x Type A USB & 1x Type C USB -RJ45 includes 3m Cat6 | | | |



Pixel ITUF^{A+C}

| Product Code | 1x Power Socket 1x TUF-R (A+C 25W) |
|---|--|
| | Black: POW-PIX-IPU-B White: POW-PIX-IPU-W |
| -Power sockets are 3.15A Individually Fused. -TUF-R Charging points are 5A USB, 1x Type A USB & 1x Type C USB | |
| When Pixel power modules are specified on Oval or D-End tables the tops are supplied with 2no. 80mm grommet cutouts, central to the base columns, allowing for the power modules to be used in pairs. If 1no. power module is ordered a grommet cap is supplied for the 2nd cutout. | |

Each OE Electrics power module requires one of the following starter mains cables:
Other lengths available on request.

| Product Code | 1m Cable with 13A UK plug | 3m Cable with 13A UK plug | 5m Cable with 13A UK plug | 7m Cable with 13A UK plug |
|--------------|------------------------------|------------------------------|------------------------------|------------------------------|
| | POW-OEE-1M | POW-OEE-3M | POW-OEE-5M | POW-OEE-7M |

Porthole



| Product Code | 1x Power Socket | 1x Power Socket 1x RJ45 Cat 6 Data | 1x Power Socket 1x HDMI 1.4 Inline 1x USB Data | 1x Power Socket 1x Twin USB Type A+C Charging |
|---|--|---|--|---|
| | Black: POW-PHP-1P-B Grey: POW-PHP-1P-G White: POW-PHP-1P-W | Black: POW-PHP-1PD-B Grey: POW-PHP-1PD-G White: POW-PHP-1PD-W | Black: POW-PHP-1PHU-B Grey: POW-PHP-1PHU-G White: POW-PHP-1PHU-W | Black: POW-PHP-1PU-B Grey: POW-PHP-1PU-G White: POW-PHP-1PU-W |
| -Data sockets include 3m data lead. -Power sockets are 13A UK BS 1363, 3.15A Individually Fused. -USB Charging points are USB A + 65w USB C | | | | |

When **Porthole** power modules are specified on Oval or D-End tables the tops are supplied with 2no. 80mm grommet cutouts, central to the base columns, allowing for the power modules to be used in pairs.
If 1no. power module is ordered a grommet cap is supplied for the 2nd cutout.

Inca



| Product Code | 4x Power Socket | 2x Power Socket 1x RJ45 Cat 6 Data 1x HDMI | 2x Power Socket 1x Twin USB Type A+C Charging | 2x Power Socket 2x Twin USB Type A+C Charging |
|--|--|--|---|--|
| | Black: POW-INC-4P-B Grey: POW-INC-4P-G White: POW-INC-4P-W | Black: POW-INC-2PDH-B Grey: POW-INC-2PDH-G White: POW-INC-2PDH-W | Black: POW-INC-2PU-B Grey: POW-INC-2PU-G White: POW-INC-2PU-W | Black: POW-INC-2P2U-B Grey: POW-INC-2P2U-G White: POW-INC-2P2U-W |
| -Data sockets include 3m data lead. -Power sockets are 13A UK BS 1363, 3.15A Individually Fused. -USB Charging points are USB A + 65w USB C | | | | |
| When Inca power modules are specified on Oval or D-End tables the tops are supplied with 2no. 80mm grommet cutouts, central to the base columns, allowing for the power modules to be used in pairs. If 1no. power module is ordered a grommet cap is supplied for the 2nd cutout. | | | | |

Each CMD power module requires one of the following starter mains cables:
Other lengths available on request.

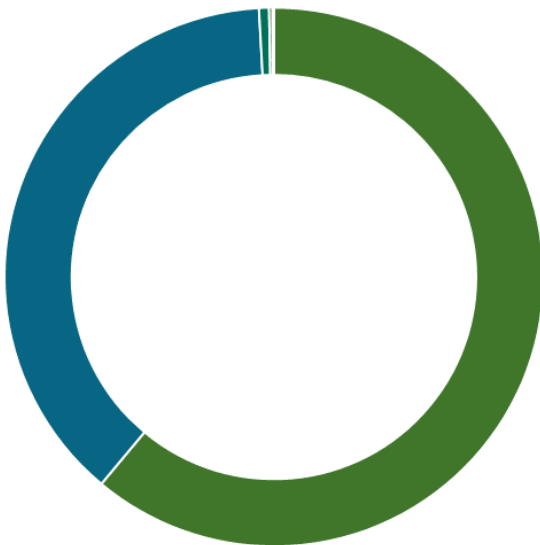
| Product Code | 1m Cable with 13A UK plug | 3m Cable with 13A UK plug | 5m Cable with 13A UK plug | 10m Cable with 13A UK plug |
|--------------|--|--|--|--|
| | Black: POW-CMD-1M-B White: POW-CMD-1M-W | Black: POW-CMD-3M-B White: POW-CMD-3M-W | Black: POW-CMD-5M-B White: POW-CMD-5M-W | Black: POW-CMD-10M-B White: POW-CMD-10M-W |

PRODUCT MATERIAL BREAKDOWN

Material Breakdown Data based on the **Betto** Ø1200mm Counter Height – BET-R120-90.

Figures stated will vary depending on model purchased and specification changes.

Recycled data based on supplier information and industry averages. As part of our continuous development processes we will review this information regularly and data may change without notice.



| | |
|-----|------------------------|
| 61% | MILD STEEL |
| 38% | MELAMINE FACED MDF |
| <1% | POLYESTER POWDER COAT |
| <1% | STAINLESS STEEL |
| <1% | ZINC PLATED MILD STEEL |
| <1% | PTFE GLIDES |

TOTAL WEIGHT: 50.52kg

| | |
|---|---------|
| 104.79 | KG CO2e |
| *calculations are based on average emission factors validated by third-party open data sources based on cradle-to-gate phases of typical product lifecycle. | |

SUSTAINABILITY

| | |
|-----|------------------|
| 54% | RECYCLED CONTENT |
| 99% | RECYCLABLE |

This product has been designed using high quality materials and craftsmanship to ensure it's longevity, however at the end of this products life it can be returned to **sixteen3** for refurbishment or recycling.

For FSC® Chain of Custody specify when ordering.



Certificate Number 14506



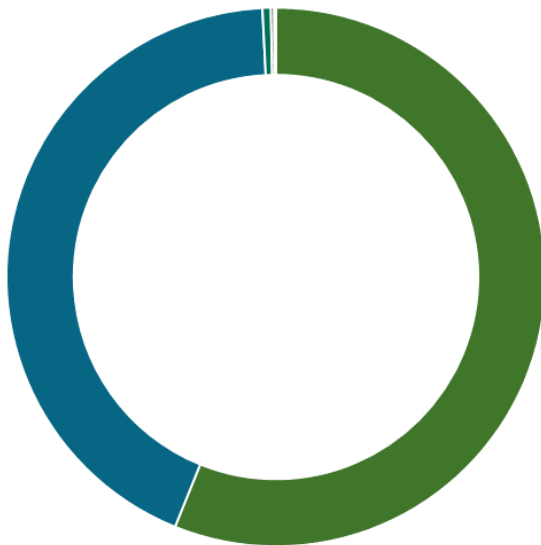
Full Membership Certificate No. 173

PRODUCT MATERIAL BREAKDOWN

Material Breakdown Data based on the **Betto** 1200x2400mm Oval – Standard Height – BET-OV12-24-75.

Figures stated will vary depending on model purchased and specification changes.

Recycled data based on supplier information and industry averages. As part of our continuous development processes we will review this information regularly and data may change without notice.



| | |
|-----|------------------------|
| 56% | MILD STEEL |
| 43% | MELAMINE FACED MDF |
| <1% | POLYESTER POWDER COAT |
| <1% | STAINLESS STEEL |
| <1% | ZINC PLATED MILD STEEL |
| <1% | PTFE GLIDES |

TOTAL WEIGHT: 103kg

| | |
|---|---------|
| 204.5 | KG CO2e |
| *calculations are based on average emission factors validated by third-party open data sources based on cradle-to-gate phases of typical product lifecycle. | |

SUSTAINABILITY

| | |
|-----|------------------|
| 43% | RECYCLED CONTENT |
| 99% | RECYCLABLE |

This product has been designed using high quality materials and craftsmanship to ensure it's longevity, however at the end of this products life it can be returned to **sixteen3** for refurbishment or recycling.

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Warranty Information

5 YEAR – NORMAL FAIR WEAR & TEAR

This includes the structure and any foam/padding materials.
Fabrics are covered by fabric manufacturers' warranties, usually 5 years, dependant on fabric choice.

Please refer to full **sixteen3** Warranty information document for more details.
sixteen3 ltd reserve the right to update product data information without prior notice.

Standards

CONSTRUCTION

Designed to meet & exceed BS EN 15372: 2013 – Strength, Durability and Safety Requirements for non-domestic tables.

SURFACE

Laminate surfaces tested to EN 438-2 for scratch resistance in horizontal surfaces.

Cleaning & Maintenance

GENERAL MAINTENANCE

- Most hard surfaces can be cleaned with a soft cloth, dampened with a small amount of water and buffed dry.
- Clean spills and drips quickly to prevent them marking
- Never drag any objects across tabletop surfaces as these can leave surface scratches
- Although tabletop surfaces are resistant to a degree of heat & liquids, we would always recommend the use of coasters as an additional protection
- Bases should be checked and tightened periodically to reduce wear

LAMINATE SURFACES

Clean surfaces regularly with a slightly damp cloth and buff dry with a soft duster. The finish on all wood and laminate surfaces is designed to withstand moderate heat and some spillages, but all spillages should be wiped off with a damp cloth straight away. Certain wood finishes will naturally change in appearance with age. We cannot guarantee an exact match of any timber products.

POWDER COATED & PAINTED

Clean surfaces regularly with a slightly damp cloth and a mild solution of soapy water. Buff dry with a soft duster.



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