



O&M MANUAL

TEAM EV WORKSTATION



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TEAM EV WORKSTATION

FINISHES

TEAM EV WORKSTATION



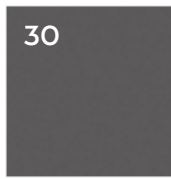
TOP FINISHES - MFC (SQUARE EDGE)

STANDARD FINISHES

These finishes are available on the shortest lead-time via our express production facility



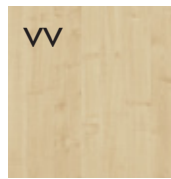
White
Egger W980 ST2



Anthracite
Kronospan U164 PE



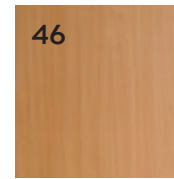
Black
Egger U999 ST7



Maple
Kronospan D375 PR



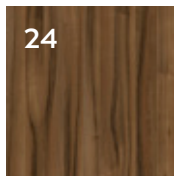
Verade Oak
Kronospan D305 SU



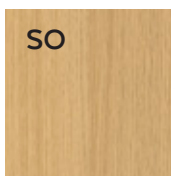
Bavaria Beech
Kronospan D381 PR

EXTENDED FINISHES

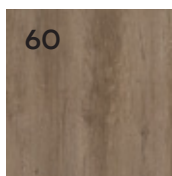
The extended range of finishes below may be subject to longer lead-times at time of order



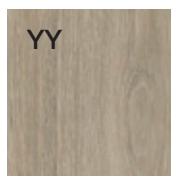
Tiepolo Walnut
Kronospan D8953 SU



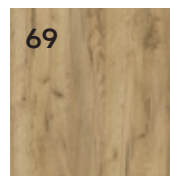
Light Sorano Oak
Egger H1334 ST9



Grey Nebraska Oak
Egger H3332 ST10



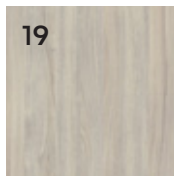
Beige Grey Lorenzo Oak
Egger H3146 ST9



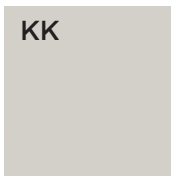
Gold Craft Oak
Kronospan K003 PW



Natural Noble Elm
Kronospan D5500 SU



Silver Liberty Elm
Kronospan K019 PW



Grey
Egger U708 ST9



Taupe Grey
Egger U750 ST9



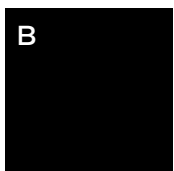
Reed Green
Egger U604 ST9



Stone Grey
Egger U727 ST9

METAL FRAME FINISHES

STANDARD LEG FINISHES



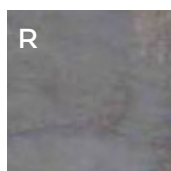
RAL9005 Black



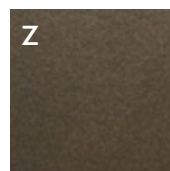
RAL9016 White



RAL9006 Silver



Raw Clear Lacquer



Bronze Y2214F



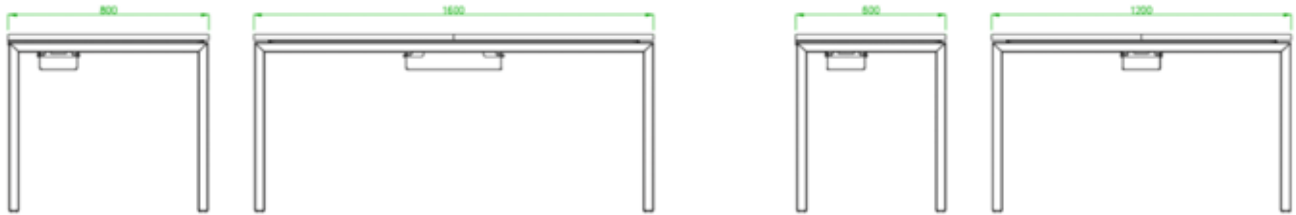
Beige Grey
RAL7006

TEAM EV WORKSTATION

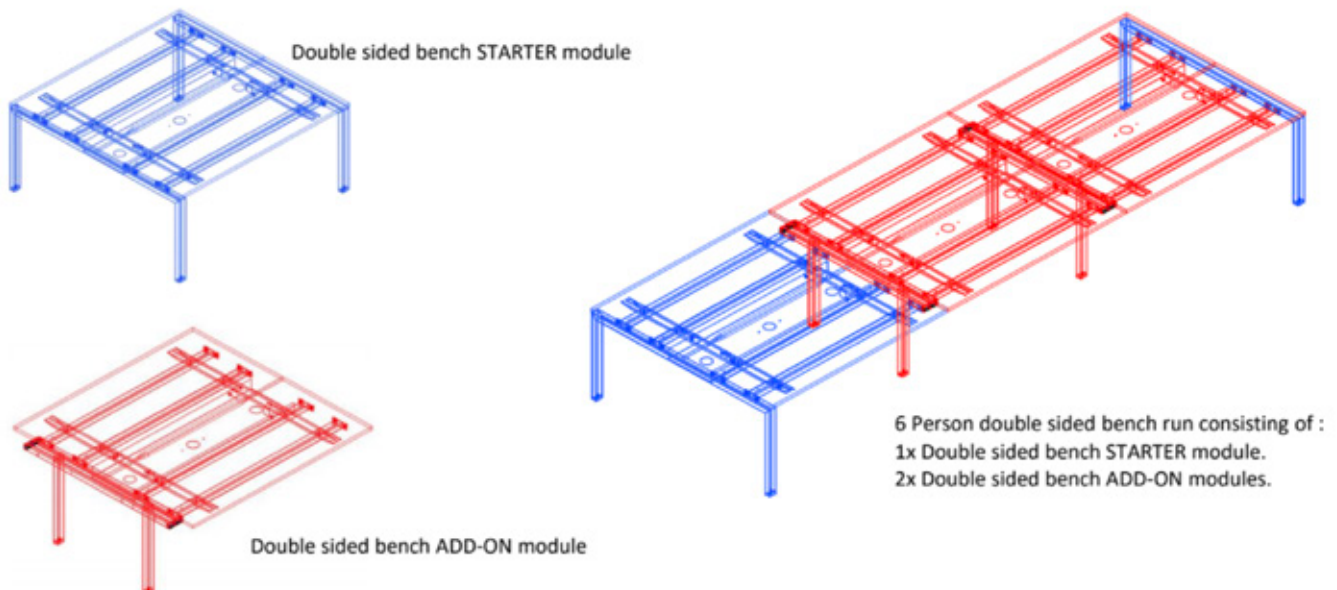
SPECIFICATION

TEAM EV BENCH SPECIFICATION

Team EV features a 'goalpost' leg design with a steel open framed leg structure and twin parallel supporting beams. A range of leg frame depths result in the offering of four different depth configurations for the linear desk and bench modules: 800D single depth bench, 1600D double sided bench, 600D single depth bench and a 1200D double sided bench. Each is then available in a range of standard width modules: 1000mm, 1200mm, 1400mm, 1600mm, 1800mm, and 2000mm. These may be used as single modules or linked multiples as in the instance of a multi-position cluster arrangement.



To simplify the specification of the Team EV range each variant whether single bench or double bench is available as a STARTER and then ADD-ON module. As the names suggest the STARTER is the initial module that includes two end legs and can be used as a standalone unit if no further positions are needed, i.e. 1P single desk or 2P double bench. To create a multi-position bench run simply order further ADD-ON modules to extend the starter module. The ADD-ON module contains one intermediate leg so during assembly the two end legs from the STARTER module are positioned at each end of the overall run while the intermediate legs are positioned at the internal joints. Please see below images for overview of this principle.



TEAM EV BENCH SPECIFICATION

Both STARTER and ADD-ON modules include all elements:

MFC top panels from the standard finish options overleaf

- Tops feature as standard slide top access into the horizontal cable trays beneath
- Available in two depth options*
 - 800D where no central divider screen panel is required within 1600D footprint
 - 783D to create gap for central screen divider fitment within 1600D footprint
- Powder coated leg and beam framework from the standard finish options overleaf
- Full length powder coated horizontal cable trays with mounts allowing dual pivot access or complete removal
 - Single benches and the 1200D double sided bench come with 150W trays
 - 1600D double sided benches have a 381W cable tray
- All associated fittings
 - * in the case of single depth desks or benches the slide top function allows the fitment of a rear screen panel but this does extend the overall footprint accordingly, i.e. adding a 25mm thick screen panel to an 800D desk results in an 825D footprint.

Full product support and detailed planning specifications are available from the Task Design Department.
Overall desk height is 740mm in line with the requirements outlined in BS EN 527-1:2011 - Office Furniture - Work Tables and Desks

TASK DESKING CONFORMS TO BS EN 527-1:2011

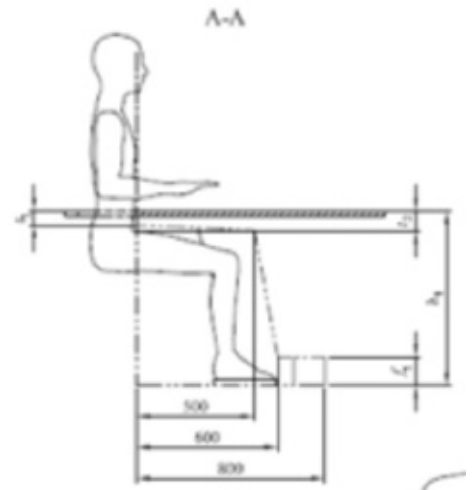
Fixed height desks should be 740 mm + 20 mm (increase of 20mm) BS EN 527-1: 2011

FIRA announced a new version of BS EN 527-1: 2011, concerning the European standard specified dimensions for office desks and tables. It has dimensional requirements for four types of desks/tables; fully adjustable, height selectable, fixed height as well as a type where only very limited adjustability is provided. The new standard requires larger legroom and greater ranges of adjustability.

The new standard has been released to include revised dimensions to ensure a better fit for today's office workers and requires larger legroom and greater ranges of adjustability.

The standard includes dimensional requirements for four types of desks/tables;

- Fully adjustable
- Height selectable
- Fixed height
- Limited adjustability



The new standard involves two key changes:

Changes in desk heights

- Fixed height desks should be 740mm $\pm$ 20 mm (increase of 20mm)
- Height adjustable or height selectable desks should adjust between 650mm and 850mm for Type A sitting applications and between 680mm and 1180mm for Type D sit/stand desks. The new heights are lower to suit short users and higher to suit tall users.

Changes in Legroom

- Legroom height at the front of the desk and at 500mm from the front edge has increased. Desktops can not be thicker than 55mm at the front and 80mm at 500mm from the front edge.
- Legroom depth on the floor and up to 120mm above the floor will now be 800mm (an increase of 200mm). This should allow tall people be able to stretch their legs slightly with out having to push themselves away from their desks and tap their keyboards with their arms at a stretch.

TEAM EV WORKSTATIONS

CARE & MAINTENANCE

TEAM EV BENCH CLEANING INSTRUCTIONS

The life and good looks of your furniture can be greatly extended by regular cleaning and maintenance. Task Systems Ltd recommends the following procedures be adopted to protect your furniture.

- Regular cleaning with a lightly dampened cloth is all that is required to clean worktops. Excessive amounts of water should however be avoided as this may cause damage to the finish.
- We strongly recommend that proprietary furniture polishes containing silicon be avoided. These will after a period of prolonged use cause the build up of a damaging surface layer.
- Metal surfaces should be cleaned in the same manner as for worktops.
- All stains should be removed at the earliest opportunity; this will make their removal considerably easier.
- Fabrics should be cleaned regularly by lightly vacuuming the surface to remove dust before it becomes ingrained.
- Stains may be removed using a foam type of cleaner following the manufacturer's instructions. Always test a small area prior to cleaning large areas.
- Should an item become damaged beyond repair replacement items are available directly from Task Systems Ltd.
- Task Service staff may be contacted to undertake maintenance procedures on an annual basis, a small charge will be made against this work.

TEAM EV WORKSTATIONS

TERMS & CONDITIONS / WARRANTY



TASK TERMS & CONDITIONS

GENERAL

(a) Task Systems Ltd. (herein after referred to as "the company") quote for and accept all orders subject to only the terms and conditions herein contained which are to the extent permitted by law to the exclusion of all other guarantees, conditions and warranties (including any as to quality or fitness for any particular purpose) whether express or implied by statute, common law or otherwise. In the event of customers' orders containing terms or conditions inconsistent with these terms of trading, the latter shall prevail.

(b) No addition or variation from these terms and conditions shall have effect unless the same is expressly accepted by the company in writing under the hand of a director of the company.

(c) The company's catalogues, price lists and other advertising matter shall not form part of any contract between the company and its customers.

(d) The company reserves the right to modify designs and specifications without prior notification.



WARRANTY

WARRANTY

Task Systems Ltd. products meet all relevant test criteria for strength, stability and ergonomics.

We offer a 5 year warranty for all soft seating, chairs and coffee tables, starting from the date of original installation. We offer a 10 year warranty for operator chairs. The warranty covers all manufacturing and component defects.

Task Systems Ltd. offer a full and comprehensive 10 year warranty period for workstations, workwall and storage commencing from date of delivery.



WARRANTY

TASK SYSTEMS LTD. DOES NOT WARRANT:

- Natural variations in wood grain or figure or the presence of character marks
- Changes in surface finishes due to aging or exposure to light
- Failure resulting from normal wear and tear
- Damage, marking or staining of veneer surfaces due to contact with rubber or similar compounds
- Damage from sharp objects or imprinting from writing instruments or prolonged exposure to direct sunlight

Our supply chain has been in operation for many years and is well structured and tested. It is our policy to dual source materials wherever possible thus avoiding any adverse risk exposure. Our supply chain is selected for its high standards and over the years we have worked in partnership to further enhance these standards.

We believe in open management and partner companies with a similar philosophy to ours.

All Task Systems Ltd. suppliers are constantly monitored and it is our policy to make regular visits to ensure the management and production process are in line with our standards.



TASKSYSTEMS.CO.UK

020 7540 6400
INFO@TASKSYSTEMS.CO.UK