YORK

TECHNICAL DATA SHEET

TABLES:

DESKS and DESKS FOR INTEGRATION

Worktops and legs in 38 mm thick wooden conglomerate, coated with melamine in clear oak, tobacco oak and dark oak melamine finish. Front edges covered with 1,5 mm thick ABS. Leg's bottom edges are covered with 2 mm ABS. The edge banding on the 45° junction between worktop and panelled leg are white 1,5 mm thick ABS. The modesty panel is made in 18 mm thick wooden conglomerate, coated with melamine in clear oak, tobacco oak and dark oak melamine finish and all visible edges are covered with 1,5 mm thick white ABS. The connection between panelled leg and modesty panel is made with ABS aluminium finished spaces. In case of integration of the desk with a service unit or a lower side table, the modesty panel is shaped and the one side leg is at reduced height. Adjustable aluminium grey finished ABS feet.

SIDE EXTENSION TABLES

Worktops and legs in 38 mm thick wooden conglomerate, coated with melamine in clear oak, tobacco oak and dark oak melamine finish. Front edges covered with 1,5 mm thick ABS. Leg's bottom edges are covered with 2 mm ABS. The edge banding on the 45° junction between worktop and panelled leg are white 1,5 mm thick ABS. The side extension table is equipped with beam manufactured with 1,5 mm thick metal sheet material, incorporating a wire management, running also the main desk top. Metal brackets for fixing to the desk worktop. Adjustable aluminium grey finished ABS feet.

SIDE LOWER DESKS

Worktops and legs in 38 mm thick wooden conglomerate, coated with melamine in clear oak, tobacco oak and dark oak melamine finish. Front edges covered with 1,5 mm thick ABS. Leg's bottom edges are covered with 2 mm ABS. The edge banding on the 45° junction between worktop and panelled leg are white 1,5 mm thick ABS. The modesty panel is made in 18 mm thick wooden conglomerate, coated with melamine in clear oak, tobacco oak and dark oak melamine finish and all visible edges are covered with 1,5 mm thick white ABS. The connection between panelled leg and modesty panel is made with ABS aluminium finished spaces.

Possibility to integrate a 25 mm thick shelf made in 18 mm thick wooden conglomerate, coated with melamine in clear oak, tobacco oak and dark oak melamine finish and all visible edges are covered with 1,5 mm thick white ABS. The lateral ones are white. Adjustable aluminium grey finished ABS feet.

MEETING TABLES

Worktops and legs in 38 mm thick wooden conglomerate, coated with melamine in clear oak, tobacco oak and dark oak melamine finish. Front edges covered with 1,5 mm thick ABS. Leg's bottom edges are covered with 2 mm ABS. The modesty panel is made in 18 mm thick wooden conglomerate, coated with melamine in clear oak, tobacco oak and dark oak melamine finish and all visible edges are covered with 1,5 mm thick white ABS. The connection between panelled leg and modesty panel is made with ABS aluminium finished spaces. Adjustable aluminium grey finished ABS feet.

MEETING TABLE WITH METAL COLUMNS

Worktops in 38 mm thick wooden conglomerate, coated with melamine in clear oak, tobacco oak and dark oak melamine finish. Front edges covered with 1,5 mm thick ABS. The metal columns with squared base are available in two options, 48 cm or 60 cm, and they are composed by the following elements: upper sheet metal plate 8 mm thick, aluminium painted; central shaft made with anodized extruded aluminium with squared section 80x80 mm with "small fixing brackets" in metal sheet 10 mm thick; base made with metal sheet 10 mm thick, painted in aluminium colour. Upper part made with satin metal sheet AISE 304 thickness 0,8 mm.

WIRE MANAGEMENT:

Following items are available:

- Inspectable cable channels in various lengths, made in aluminium pained steel rods including fitting brackets made in 3 mm thick metal sheet, aluminium finished
- Vertical cable channel for leg: made of extruded aluminium and fixed to the internal frame of the leg.

SERVICE UNIT:

Available in 66 and 92,5 cm depth, right or left handed, made in wood conglomerate coated with melamine in a light oak, tobacco oak and dark oak finish or in wood conglomerate coated with 1 mm thick white gloss anti-scratch laminate. They are composed by the following elements:

Top, base, sides, shelves and external back panel made in 25 mm thick wooden conglomerate edge banded in ABS in light oak, tobacco oak and dark oak finishes, or white gloss laminate, edge banded with methacrylate edge profiles 1,5 mm thick.

Sliding door and partitions are made in 18 mm thick wooden conglomerate edge banded in ABS in light oak, tobacco oak and dark oak finishes, or white gloss laminate, edge banded with methacrylate edge profiles 1,5 mm thick.

The central compartment of the service unit can be used as CPU holder. This compartment is provided with a special aeration grid and the cables can exit on the top through an aluminium coloured outlet lid provided with a cover and a brush. The sliding door is fixed on brackets applied on a pair of aluminium coloured rails, set into the top and the base of the services unit. The inside lateral compartment can be equipped with a 3 drawers pedestal made in wood conglomerate coated with light oak, tobacco oak and dark oak coloured melamine or white gloss 1.2 mm thick anti-scratch laminate (for the pedestal's technical characteristics please check pedestals section)

The service unit is supported by two 38 mm thick wooden conglomerate small legs coated in a melamine finish in white, light oak, tobacco oak and dark oak and edge banded with 1,5 mm matching ABS. The bottom edge is in 3 mm thick ABS. The small legs are connected through a metallic, aluminium finished rod mm 50x30x1,5. Adjustable aluminium grey finished ABS feet.

PEDESTALS:

Wood conglomerate pedestals and PVC wrapped drawers: are made of wood conglomerate coated with tobacco oak melamine colour. Top 18 mm thick with ABS edge-profiles 2 mm thick, body and front drawers 18 mm thick with ABS edge-profiles 1,5 mm thick. Inside drawers 12 mm thick, coated with light grey PVC. Simple metal guides for standard drawers with "soft-closing" mechanism, and telescopic metal guides for file-drawer without "soft closing" mechanism. The filing drawer is equipped with a metal rack for hanging folders inter space 33/39 cm and it is provided with an anti-tilt castor. Lock with two bendable keys with grey ABS key-cap. Black nylon castors.

Hanging drawer chest, fitted directly under the desk top with special screws. If fitted under the side table it is fitted through a finishing top, manufactured in white or aluminium wooden conglomerate and edge banded with 1,5 mm thick ABS, in addition to aluminium finished ABS spacers.

Wood conglomerate pedestals with metal drawers. Carcase in 18 mm aluminium finish wood conglomerate. Top and drawer fronts are available in two versions:

- 18 mm thick wood conglomerate covered with melamine finish in clear oak, dark oak. Edgebanding: 2 mm thick ABS for the top, 1,5 mm thick ABS for the drawer fronts.
- 16 mm thick conglomerate covered with 1.2 mm thick gloss white anti-scratch laminate. Edgebanding: 2 mm thick white gloss methacrylate for the top, 1,5 mm thick white gloss methacrylate for the drawer fronts.

Internal metal drawers in aluminium colour. Metal runners with soft-closing system, part extension for the normal drawer and full extension guides for the filing drawer. The filing drawer is equipped with a metal rack for hanging folders with inter-space 33/39 cm and it is provided with an anti-tilt castor. Lock for centralised closure with anti-tilt device and two bendable keys with ABS grey key-cap. 4 castors diameter 60 mm with locking brake composed by aluminium support with nylon castor all in aluminium colour and white rubber tread.

Pedestal for the service unit: it has the same technical characteristics of the pedestals on castors with the exception of the following elements: the body and drawer front are made in matching colour (light oak, tobacco oak, dark oak melamine or polished white laminate). Without top and back.

THERE ARE THREE TYPES OF HANDLES AVAILABLE:

- TYPE (Q) WITH 96 mm CENTRES, IN ZAMAK AND SATINED ALUMINIUM FINISH
- TYPE (V) WITH 256 mm CENTRES, IN ZAMAK AND SATINED ALUMINIUM FINISH
- TYPE (T) WITH 256 mm CENTRES IN ANODIZED ALUMINIUM

For images of these three handle models, please check technical notes or our picture catalogues.

N.B.: ALL METAL ELEMENTS ARE PAINTED WITH EPOXY POWDERS.