

ECO DESKS:

Desk tops made of 25mm melamine panels with 2mm edges. Available finishes: white, grey, beech, maple, pear and wengue. Possibility to produce it with chipboard plastic laminate stratified panels. The front side is available in the same finishes as the melamine panels, but the back side is not.

Modesty panels in 19mm melamine and 0.8mm PVC edges. Finishes available in silver colour or metal in a 1.5mm steel painted in Epoxy RAL 9006 (silver colour).

Leg frames made of 60x40x2mm steel tube crossbars, 60x60x2mm fittings, joining piece made of a 80x40x4mm tube. Each leg is fitted to the crossbar by means of a welded and polished 34° cut. Finishes in Epoxy RAL 9006 (silver) or Epoxy RAL 9016 (white). The crossbars are joined together by means of a 0.8mm silver colour steel circular bar which can be electrified. This circular bar is joined to the leg frames by means of a 80x3mm steel clip. This is a total modular frame that allows for the composition of one or more workstations altogether.

Desk mounted screens made of 25mm melamine with edges of 2 and 0.8mm. Available finishes: white, grey, beech, maple, pear and wengue. Upholstery fabric indicated in tariff also available. Screens can have a metal frame in translucent finish to hang accessories.

Complements, such as rectangular and bow fronted wings, executive elements and semi-circular and semi-elliptical angles made of 25mm melamine with 2mm edges. Finishes: white, grey, beech, maple, pear and wengue. Also available in veneered decorative stratified plastic in white, grey, beech, maple, pear and wengue finishes. The back side is made of chipboard.

Boardroom table tops made of 25mm melamine with 2 and 0.8mm edges. Available finishes: white, grey, beech, maple, pear and wengue. Also available in decorative stratified plastic in white, grey, beech, maple, pear and wengue. The back side is made of chipboard. Steel foot with a Ø565mm base and Ø76mm pole leg. Finishes in Epoxy RAL 9006 (silver) or Epoxy RAL 9016 (white). Stratified tops and complements available.

Cable management (optional) made of grey polypropene with a silver colour anodised aluminium groove.

DESK TOP SCREENS

Desk top screens (front position): One level height that combines with 80, 120, 140, 160 and 180mm width tops. To be fixed to the desk top. The total thickness is 25mm. The screens consist on aluminium clips painted in Epoxy RAL 9006 (silver) or Epoxy RAL 9016 (white) and on screens which are available in different materials. Screens can be made of 25mm melamine boards in white, grey, beech, maple, pear, wengue and silver. Upholstery on a chipboard available for ranges 1 and 4.

Desk top screens (side position): One level height made of 25mm melamine. 2mm top and lateral edges, 0.8mm bottom edge. It combines with 80, 120, 140 and 160 deep tops. Available finishes: white, grey, beech, maple, pear, wengue and silver. Upholstery on a chipboard available for ranges 1 and 4. The fixing of these desktop screens to the main tops is fitted by two aluminium clips finish in Epoxy RAL 9006 (silver) or Epoxy RAL 9016 (white).