T E S S

jmm
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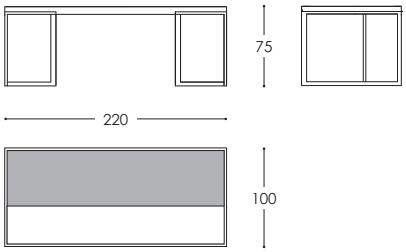
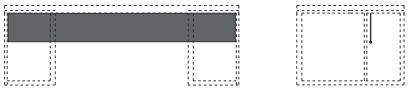
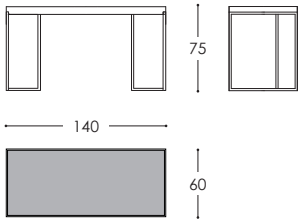
TS.220
220x100 h 75 cm / 87x39 h 29 in



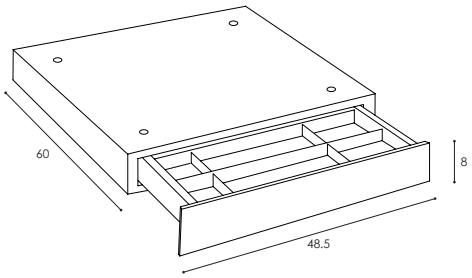
FLD-TS.220
210x34 cm / 82.5x13 in



TS.140
140x60 h 75 cm / 55x24 h 29 in



BANDEJA
48,5x60 h 8 cm / 19x23'5x 3 in



Las mesa Tess está elaborada con:

·Tableros de Densidad Media (DM) de diferentes grosores y densidades. Elaborados en bajo contenido de formaldehído (E1).
·Canto perimetral en madera maciza.
·Chapas de madera natural o precompuesta de 6 décimas de espesor, adherida con adhesivos termofusibles y pulimentada con productos acordes con la Normativa Europea Medioambiental.
·Las piezas lacadas (estructuras, piezas de DM, etc.) se tratan con productos químicos acordes con la Normativa Europea Medioambiental.
·Estructura en acero inoxidable pulido.
·Los herrajes y componentes de ajuste y unión, cumplen con las diferentes normativas DIN y UNE.
·Sobretapa tapizada en Piel-Tech 100% microfibra coagulada poliamídica. Cumple con la norma REACH.

Acabados:
·Tapa: 50 mm espesor total. Macizo perimetral de madera de haya natural o chapado.
·Sobretapa: Zona de trabajo en DM tapizado en Piel-Tech.
·Bases: Modelo Tess en acero inoxidable pulido.

Dimensiones (Standard):
·Tess.220: 220 x 100 x h75 cm / 87x39x h29 in
·Tess.140: 140 x 60 x h75 cm /55x24x h29 in
·Faldón Tess: 210x34 cm /82.5x13 in
·Bandeja: 48,5x60 h 8 cm / 19x23'5x 3 in

Observaciones:
·En caso de electrificación, se deberá tomar en cuenta el uso de una vértebra para la bajada de cables.
·Posibilidad de colocar una bandeja bajo la tapa, con divisiones internas para material de oficina (Dimensión 48,5 x 60 x h8).
·Posibilidad de colocar un faldón en screen micro-perforado con soldadura térmica, en color antracita, blanco o níquel.
·Posibilidad de incorporar un ala auxiliar autónoma.

Tess model is made with:

·Media-particle density (DM) of different thicknesses and densities. Produced in low formaldehyde content (E1).
·Solid wood perimeter.
·Natural wood plates, sheets or Reconstituted of 6/10 thick, bonded with hot melt adhesives and polished with products according to the European Environmental Regulations.
·All chemical components in the polishing process (base, dyeing and finishing) meet the values accepted by the European environmental legislation.
·Iron legs and metal structure finished in polished stainless steel.
·The Adjustment fittings and components and union meet different standards DIN and UNE.
·Overtop in 100% coagulated microfiber polyamide technical leather, which complies with REACH regulation.

Finishes:
·Top: 50mm total thickness. Solid Wood perimeter.
·Overtop: MDF desktop finished in Tech-Leather upholstery.
·Base: Tess legs finished in polished stainless steel.

Dimensions (Standard):
·Tess.220: 220 x 100 x h75 cm / 87x39x h29 in
·Tess.140: 140 x 60 x h75 cm /55x24x h29 in
·Faldón Tess: 210x34 cm /82.5x13 in
·Bandeja: 48,5x60 h 8 cm / 19x23'5x 3 in

Observations:
·In the case of electrification included, client must add a vertebra for cable guiding.
·Possibility to place a tray under the top, with partitions for office material (Dimension 48.5 x 60 x h8).
·Possibility to include an upholstered frontboard in micro-perforated SCREEN fabric, with thermal welding. Available colors: anthracite grey, black and nickel.
·Possibility to add an independent side extension.

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