LTS System

Table

The LTS System tables feature clean lines and minimal, contemporary design, but hide a technical prowess and in-built array of integrated accessories that make them the optimum choice for modern working environments. In varying heights and sizes, and with infinite configuration options, LTS system represents the ideal solution for any setting.

LTS System se caracteriza por unas líneas puras y un diseño minimalista y contemporáneo, pero su sencillez esconde la ingeniería con la que se ha concebido. Los accesorios, pensados para que se integren en el conjunto, la convierten en la solución óptima para entornos de trabajo modernos. Combinando distintas alturas y tamaños y con un sinfín de configuraciones posibles, LTS System es la opción ideal para cualquier espacio.

Designed by Estudi Manel Molina

In form as well as function, LTS System tables combine excellence in engineering with design.

En forma y en función, las mesas LTS combinan la mejor ingeniería con el diseño más cuidado.

LTS System (ref. 4966), in oak. With Lottus Lounge (ref. 5946 and ref. 5901) lacquered in RAL 9005 and upholstered in Blazer.

On the left: LTS System (ref. 4966), in oak legs and white HPL top. Used by Lottus Lounge (ref. 5901 and ref. 5946) lacquered base in RAL 9005, fully upholstered in Napoli leather 2600 and 2621.

LTS System table (ref. 4967B), special high 65cms, in oak legs and white Fenix top used with PUCK (ref. 9500).

On the right: LTS System table (ref. 4973B), in oak legs and white Fenix top accompained by Puck (ref. 9500).

LTS System table (ref. 4974), in oak used with Lottus chair (ref. 4818 and ref.5843), lacquered in RAL 9005 and RAL 9016 and Pantone 5753C polipropylene shell.

On the right: LTS System table in natural birch structure and white HPL top, with Lottus chair (ref. 5500) lacquered streucture and PP shell with upholstered pad.

With varying heights, finishing options, shapes and dynamics, LTS System is an ideal way to create individual, made-to-measure spaces.

Con diversidad de alturas y opciones de acabado, LTS System ofrece distintas formas y dinámicas para crear espacios personales a medida.

LTS System table (ref. 4972), in black oak legs and top with Lottus Spin chair (ref. 5843), lacquered in RAL 9006 and oak shell.

LTS System table (ref. 4974) in oak accompanied by Lottus confident (ref. 9343) in monochrome RAL 7016.

On the right: LTS System table (ref. 4972), in oak legs and top in white HPL with Ema 4L (ref. 9201), monochrome in RAL 7032.

LTS System table (ref. 4972), in oak and white HPL top. Used with Lottus chairs with lacquered structure and polypropylene shell.

Cable tray (ref. 4982-0) and Cable riser (ref. 4979) of LTS System.

On the left: LTS System table with Plug Tray (ref. 4982) in white HPL.

LTS System tables are complemented by a range of smart solutions for busy working environments.

LTS System se complementa con una serie de ingeniosas soluciones, para entornos de trabajo de gran actividad.

LTS System table (ref. 4972), in oak legs and white HPL top with Modesty panels (ref. 4981) and Cable block (ref. 4978).

LTS System table (ref. 4974) in oak with Lottus conference (ref. 9071), lacquered in Pantone 4975 C, fully upholstered in Napoli leather 4280.

From a simple end or coffee table to desks and conference tables, LTS systems provide a consistent through line of robustness and style.

Desde una sencilla mesa auxiliar o de café hasta escritorios y mesas de conferencia, LTS System abarca una completa línea de muebles robustos y con estilo.

On the right: High table LTS System (ref. 4977), in oak with Coma stool 4 legs (ref. 2050), lacquered structure in RAL 9016 and oak seat.

High table LTS System (ref. 4977), in oak. Coma wood stool (ref. 2091) with oak legs and seat upholstered in Steep Melange 68158.

This table system is noteworthy in its ability to easily adapt to multiple requirements, creating a huge range of table layouts. It combines wooden legs with a robust metal structure to support the tops.

Este sistema de mesas destaca por su facilidad de adaptación a todo tipo de necesidades, posibilitando una gran variedad de disposiciones de las mesas. Incorpora patas de madera provistas de una robusta estructura metálica para sostener las encimeras.

Table

Worktops Shapes

Ø 900/ Ø 1100/ Ø 1400

900x900/ 1100x1100/ 1400x1400

900x1200/ 900x1400/ 900x1600/ 900x1800/ 1000x2000/ 1100x2200/ 1200x2400

1100x3200/ 1100x3600/ 1100x2800/ 1200x2800/ 1200x3200/ 1200x3600

1150x1650/ 1300x2000

1400x1600

Leg's Height

H 1100

H 730

H 370

Number of Legs

3 LEGS

4 LEGS

6 LEGS

Structure

— Structure: Metal, in special rectangular tubing 40x20x1,5 mm. in cold steel laminate ST= 37, RM= 37-44 kgrs/mm2, Prolongation >30%, Hardness ≤ 57 HR B. Semi-automatically welding in arc robot with gas control and steel strip. Wood tops in oak plywood, polyurethane varnish, dyed, base and natural finish, semi-matte with ultraviolet and anti-yellowing, 16mms., E1 quality. It also comes in HPL and Fénix
— Aluminium: structural support joints and legs in injected aluminium, prepared for configurations of 60°, 90° and 180°
— Material: L-2630 UNE 38-263

— Estructura: Metálico con tubo rectangular especial 40x20x1,5 mm. de acero laminado en frío ST= 37, RM= 37-44 kgrs/mm2, Alargamiento >30%, Dureza ≤ 57 HR B. Soldadura semiautomática manual de arco con aporte de hilo de acero controlado con gas. Las encimeras de Madera son de contrachapeado de roble, barniz base poliuretano, con tinte, fondo y acabado natural, brillo semi-mate con tratamiento ultravioleta y antiamarilleo, 16mms., calidad E1. También en HPL y Fénix
— Aluminio: Soportes de unión de estructura y pata de aluminio inyectado preparado para configuraciones de 60, 90 y 180º
— Material: L-2630 UNE 38-263

Accessories

— Cable block
— Clamp bushing
— PU support
— Modesty panel
— Plug tray
— Table leg cable runner
— Felt leg glides
— Cable tray

— Tope pasacables
— Pinza pasacables
— Porta CPU
— Faldón
— Sistema de electrificación
— Pata pasacables
— Pies de fieltro
— Parrilla de electrificación

Certificates

— Satisfactory results in the tests according to UNE-EN 15372:2008 Furniture - Strength, Durability And Safety. Requirements For Non-domestic Tables. Level 3. Heavy use

— Resultados satisfactorios según los siguientes ensayos: UNE-EN 15372:2008 "Resistencia, durabilidad y seguridad. Requisitos para mesas de uso no doméstico. Nivel 3, Uso severo"